From -6522442102806378030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Snow in Chicago
Date: 1999/03/05
Message-ID: <7bq6ma$sfq@chronicle.concentric.net>#1/1
X-Deja-AN: 451799024
References: <36E062B6.4FDE2B92@lucent.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Will say a prayer for a safe journey. I really don't think anyone will
notice he on the wrong, at least not in the Chicago area. :^)
Dennis W. Ostrowski wrote in message <36E062B6.4FDE2B92@lucent.com>...
:I just looked out the window and we are having another blizzard here in
:Chicago!
:
: Phil DeCadanet's itinerary was to fly to Florida from the UK on
:Thursday afternoon, and then drive up to Chicago in a rental car to be
:at Big Blue's place tonight!
:
: Talk about a lousy welcome to Chicago!
:
: I hope he makes it here safely and that he has had some experience
:driving on the wrong side of the road while very tired and in a Chicago
:blizzard!
:
: Let's all hope he makes it safely!
:
:Dennis
:
:#12

From -2019716175402132789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6e9f7c4f90217,start
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Mounting solutions
Date: 1999/03/05
Message-ID: <7bq6ut$bk5@journal.concentric.net>#1/1
X-Deja-AN: 451799025
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

This company has some nice radio mounts. http://www.stewartproducts.com/ I haven't asked for pricing yet so I can't comment.

From -1192740936574184947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ff0e658b1e47879
X-Google-Attributes: gid106d41,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: CB Software
Date: 1999/03/05
Message-ID: <7bq724$3vf$1@news1.alltel.net>#1/1
X-Deja-AN: 451799026
References: <HmvD2.706$qY5.2358969@news3.atl> <7bnt46$bhf$1@cletus.bright.net>
<S7SD2.894$JS4.959@news1.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920690564 4079 208.134.100.91 (6 Mar 1999 03:22:44 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 6 Mar 1999 03:22:44 GMT
Newsgroups: rec.radio.cb

do you also make the bulldog amps?????

dave

The2x4 wrote in message ...
>Hi
>
>It is possible that I gave your an incorrect number, but not likely.
>
>Contact Fred at Classic CBs 1-254-582-3729.
>
>Thanks for your interest in our products.
>
>BTW if your order is not taken by Monday 3/8/99, call me
>and I'll make a special edition SpeedBuggy Bulldog meter
>just for you. No discount but I'll get you one. OK?
>
>Carl
>EFJ Devices
>speedbuggy714 wrote in message <7bnt46$bhf$1@cletus.bright.net>...
>>To bad nobody will sell your Bulldog meters! I have called all over the
>>country trying to buy one or even just get a price on one and no one will
>>sell or discuss a price with me. I have called you personally and e-mailed
>>your web site. You have given me numbers to call and when I call them they
>>either tell me that they do not handle them or that I have to buy 100 of
>>them at a time. Some phone numbers I have recieved do not even know what a
>>bulldog meter is. A couple #'s were disconnected. Even though your web

```
site
>>explains all about them and how good they are I guess the meter really
>>dosn't exist in the real world huh?
>>
>>I guess it's another case of Dennis trying to buy a 667.
>>
>>Mike
>>
>>
>>
>>
>>The2x4 wrote in message ...
>>>EFJ Devices software for
>>>CB repair can be purchased
>>>from:
>>>
>>>A-1 Telecom
>>>Thomas Dist
>>>
>>>QuicFix 3.0 retails for $65 thru EFJ Devices. Dealer price is around ~
$45
>>>from our distributors listed above. QuicFix 3.0 provides complete data
for
>>>fixing them ol' CBs.
>>
>>Sniped the rest.
>>
>>
>>
>>
>
>




From 6576505906313637839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d3858a1a7e5f561
X-Google-Attributes: gid106d41,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: 1 channel cb
Date: 1999/03/05
Message-ID: <7bq727$3vf$3@news1.alltel.net>#1/1
X-Deja-AN: 451799027
References: <19990305174514.05065.00003579@ng-da1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920690567 4079 208.134.100.91 (6 Mar 1999 03:22:47 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 6 Mar 1999 03:22:47 GMT
Newsgroups: rec.radio.cb
```

I have a 1 channel Heathkit benton harbor lunch box that is near mint and
works great..... but sorry, it ain't for sale....

dave

Beedman007 wrote in message
<19990305174514.05065.00003579@ng-da1.aol.com>...
>anyone have like a 1 channel or 3 channel cb they want to sell that works
with
>a antenna or not me and my friend talk but he just wants a small radio to
start
>off with thats cheep

From -4568498471755886116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3869403c615eb58
X-Google-Attributes: gid106d41,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: Um radio
Date: 1999/03/05
Message-ID: <7bq728$3vf$4@news1.alltel.net>#1/1
X-Deja-AN: 451799028
References: <7bpg5g$j6g@journal.concentric.net> <19990305171514.05066.00003517@ng-da1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920690568 4079 208.134.100.91 (6 Mar 1999 03:22:48 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 6 Mar 1999 03:22:48 GMT
Newsgroups: rec.radio.cb

you might get ice cold beer to build you a amp......

dave

Beedman007 wrote in message
<19990305171514.05066.00003517@ng-da1.aol.com>...
>ok on my mobile i notice that it gives 3 pounds but when the mobile antenna
>wire is bunched togeather i get 5 wats out im confused? whats wrong?
>
>and would it be cheaper to but a linier amp or make my own?

```
From 7977991150730412488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb346c7e7899d49e
X-Google-Attributes: gid106d41,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: 667V For Sale...
Date: 1999/03/05
Message-ID: <7bq729$3vf$5@news1.alltel.net>#1/1
X-Deja-AN: 451799029
References: <36E00A47.C44A396D@lucent.com> <19990305125607.20118.00000953@ng-
cg1.aol.com> <36E03654.9D2AAA8D@lucent.com> <7bpgcg$jc5@journal.concentric.net>
<36E04B75.A3F83532@lucent.com> <IiYD2.698$hx.1527118@news.megsinet.net>
<36E059BA.808F2891@lucent.com> <dKZD2.722$hx.1584792@news.megsinet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920690569 4079 208.134.100.91 (6 Mar 1999 03:22:49 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 6 Mar 1999 03:22:49 GMT
Newsgroups: rec.radio.cb

Pool?  did someone say Pool?  as in 8 ball or 9 ball? can I come? can I
bring my custom made sasafrass cue stick????  better bring lots of
money.....

dave



Gunsmoke wrote in message ...
>Wish I knew where it was, I loved the game of pool. Do you guys shoot 8Ball
>or 9Ball?
>
>
>
>Dennis W. Ostrowski wrote in message <36E059BA.808F2891@lucent.com>...
>>Gunsmoke wrote:
>>>
>>> Maybe I was wrong Dennis on how I handled the whole thing. I'm just not
>>> accustomed to meeting someone in a parking lot that's why I thought you
>>> weren't serious about buying my amp. Most people would have had the amp
>sent
>>> COD. If things where that tight for you and you couldn't pay the
shipping
>I
>>> would have paid the shipping. Thats the kind of guy I am.  You can see I
>>> didn't want to make big bucks on the amp thats why I was selling it
>cheap. I
>>> know you will be glad to hear that the amp was sold for $50.00 more then
>I
>>> was going to sell it to you. Now lets put this to rest already..
>>
>>
>> Now I finally understand why you didn't respond.
>>
```

```
>> You had a better offer and left everyone else on the newsgroup dangling
>>until you had a confirmed sale!
>>
>> That's fine with me!
>>
>> Bring that extra $50 you made to Big Blues tonight.
>>
>> Cityslicker is also invited to bring an extra $50 or so and join
>>us.....
>>
>> And let's shoot some POOL!
>>
>>Dennis
>>
>>#12
>
>
```

```
From 4352790837163403278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdcd0c84ae58a684,start
X-Google-Attributes: gid106d41,public
From: "Christan" <nospamcombsad@erols.com>
Subject: Midland 77-115
Date: 1999/03/05
Message-ID: <7bq761$dmt$1@winter.news.rcn.net>#1/1
X-Deja-AN: 451801002
X-Trace: NXzlskX9XljXAAqIXdg/R/RfGeNXbAbwli9NFtnRCM4=
NNTP-Posting-Date: 6 Mar 1999 03:24:49 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@rcn.com

Does anyone know if the Midland 77-115 cb radio has a noise blanker built
into it, I know it has an ANL switch on it but I have seen adds on the
Internet that says it has both a ANL and noise blanker.    combsad@erols.com
```

```
From -8817814062668932498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,641327c5252fa24c
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@ptw.com>
Subject: Re: Busted
Date: 1999/03/05
Message-ID: <36E0A2D3.13E1851C@ptw.com>#1/1
```

X-Deja-AN: 451801003
Content-Transfer-Encoding: 7bit
References: <36E01DCD.2D57@dirtball.com>
Content-Type: text/plain; charset=us-ascii
Organization: NetworkOne
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Is his linear for sale?

Jay in the Mojave

Oris wrote:

> LEROY HARRIS, IV, PHILADELPHIA, PA. Affirmed the monetary forfeiture of
> $3,000 against Leroy Harris for willful violation of Sections 95.410(a)
> and 95.426(a) of the Rules. Action by Director, Legal Services Group.
> Adopted: February 26, 1999. by Forfeiture Order. (DA No. 99-438).
> CIB

From 5630917897139125666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ff0e658b1e47879
X-Google-Attributes: gid106d41,public
From: "speedbuggy714" <galaxy1@bright.net>
Subject: Re: CB Software
Date: 1999/03/05
Message-ID: <7bq97s$3a3$1@cletus.bright.net>#1/1
X-Deja-AN: 451806810
References: <HmvD2.706$qY5.2358969@news3.atl> <7bnt46$bhf$1@cletus.bright.net>
<S7SD2.894$JS4.959@news1.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: BrightNet Ohio
Newsgroups: rec.radio.cb

Ok Thanks! I did recieve some email from someone on this group that was able
to point me to a website that does carry the meter. I will probably order
one from them. I do appericate the response though!

Thanks!

Mike

The2x4 wrote in message ...
>Hi
>
>It is possible that I gave your an incorrect number, but not likely.

```
>
>Contact Fred at Classic CBs 1-254-582-3729.
>
>Thanks for your interest in our products.
>
>BTW if your order is not taken by Monday 3/8/99, call me
>and I'll make a special edition SpeedBuggy Bulldog meter
>just for you. No discount but I'll get you one. OK?
>
>Carl
>EFJ Devices
```

```
From 7802843081904179792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,714f30ea4e30774
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@earthlink.net>
Subject: Re: Little Tiny 30 watt amps??
Date: 1999/03/05
Message-ID: <36E0C1B4.1AC@earthlink.net>#1/1
X-Deja-AN: 451813328
Content-Transfer-Encoding: 7bit
References: <19990303130241.05215.00002852@ng16.aol.com>
<19990304234310.22727.00003893@ng05.aol.com> <7bonfb$r2h$1@news1.alltel.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Mar 1999 05:36:57 GMT
X-ELN-Insert-Date: Fri Mar  5 21:45:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: kd6tas@earthlink.net
Newsgroups: rec.radio.cb

Hillbilly_1943 wrote:
>
> yep,   the 250 is the most bang for the buck.....

     I don't agree.  In my opinion, these days, 225s are the most
     bang for the buck.  In other words, nothing has really changed.
     A push-pull pair of 3/8" flange transistors (MRF455, SD1446s,
     etc.) is the best deal.  In the early days such an amp was
     called a 75 watt amp.  That was back when CB amps were rated
     using average-reading meters.  Later they were called 150s.
     That's when the shift to peak-reading meters began.  Now they're
     called 225s.  The 225 rating is an idealized peak figure.  In
     other words, it's possible but not likely that your 225 will
     really produce 225 peak watts.

     In my opinion, 250s are not a better deal.  They are the in-
     between amps.  They are neither the best value or the best
     performers of the 2-pill amps.  If you want the best performance
     out of a 2-pill you'll get one that uses 2879s and is commonly
     called a 350.  If you want the best deal you'll get an amp that
     uses a pair of the smaller, more efficient 3/8" flange devices
     and is commonly called a 225.  The 250s are either overpriced
     225s that use 3/8" flange devices (like Messenger) or are amps
     that use lower power 1/2" flange devices like MRF454s or 2SC2290s

     and are there just to fill-in that manufacturer's line.

> dave
==============================================
> UpINdapool wrote in message <19990304234310.22727.00003893@ng05.aol.com>...
> >best answer is why or save your money    if you have a decent radio   buy a
> 250
> >nothing smaller nothing bigger they are the best for the money ,,,,200 to a
> 250
> >   100 buck and be done with it   ........

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to AM Tutor and rec.radio.cb FAQs:
http://home.earthlink.net/~kd6tas/
-------------------------------------------------------------------




From 6054759824036664143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35bea402b3cbf832
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@earthlink.net>
Subject: Re: Need some ideas to get more watts out of cobra 450xl
Date: 1999/03/05
Message-ID: <36E0D01C.12C4@earthlink.net>
X-Deja-AN: 451826632
Content-Transfer-Encoding: 7bit
References: <36D80CBC.E8BDC732@amdyne.net> <36D880EF.55D9@earthlink.net>
<36DB3209.D9AF2251@lucent.com> <36DC8045.1BF5@earthlink.net>
<36DDBE6B.A130F733@lucent.com> <36DDEEA9.2F09@earthlink.net>
<36DF0F75.64A76E00@lucent.com> <36DF5EDB.76F3@earthlink.net>
<36E009CA.C0DB2732@lucent.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Mar 1999 06:39:10 GMT
X-ELN-Insert-Date: Fri Mar  5 22:45:06 1999
```

Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: kd6tas@earthlink.net
Newsgroups: rec.radio.cb

Dennis W. Ostrowski wrote:
>
> Bill Eitner wrote:
>
> > No. The resistive voltage drop is much less than across a fuse or a circuit breaker. That's the original reason I began suggesting this arrangement. I have several sources for large (starter solenoid-like) relays. I was concerned because I was suggesting to my customers that they should buy surplus welding cable to use as DC supply line for their amps, but there was always a significant voltage drop across the fuses and/or circuit breakers. I've seen Messenger 1200s fail because the resistance is so high across the fuses that the fuses and holders literally melt into an open. It seemed like a waste to spend money on all that heavy wire when the fuse and/or circuit breaker bottlenecks still exist.
>
> I agree.
>
> What we have been using here is a 100A to 200A bolt down fuse at the battery.
> They are available in gold plated fuse holders for the car stereo power buffs!
>
> I see NEGLIGABLE loss from using them.

Can you give out a source that you know of? The readers on this group are probably interested in knowing exactly where to go for fuses and holders that you know for a fact work well. I've seen alot of fancy looking, gold-plated, supposedly high-power car stereo stuff that turned out to be a disappointment when it came to real performance.

I can give a generic source for 100 to 200 amp relays that anyone can use: any automotive parts store. A starter solenoid for any old V-8 Ford will work. They are meant to bolt right to a fender well near the battery, carry 200 amps for short periods of time, and handle the vibration and heat of an engine compartment indefinitely.

> But I agree that at 150 amps or more, those AGU fuses do not do a good enough job.

No fuse arrangement that I've ever seen can handle 150 amps or more without significant voltage drop.

> If left with no other choice, I parallel a number of AGU fuseholders
> and count on their internal resistance to balance the currents between
> them.

That's one way to deal with the problem.

> I try to never have more than 40 amps running through an AGU
> fuseholder, because at any higher currents I do see a resistive loss
> from them...

So do I.

> > The use of the
> > arrangement we've been talking about eliminates all fuses
> > and/or circuit breakers and ALWAYS results in increased
> > performance when compared to a system that uses some form
> > of thermal device (fuse or curcuit breaker) for positive DC
> > line protection.
>
> I find circuit breakers to be very lossy, and if I see a competition
> vehicle running a 100 amp ckt breaker in line with the amp, I can be
> pretty sure that person will be at a distinct disadvantage in any
> keydown!

I can easily agree with that.

> > As for the amps, the Pirate amps I sell
> > have no internal fuses. I agree with Steve that they reduce
> > performance and really don't protect anything.
>
> I don't agree that any amp should be sold sans-fuse; because most
> operators do not understand the need for an external fuse!

That's were I come in. I don't let an amp out of here unless
the customer is very clear on proper installation procedures.

I think we can both agree that if the source end is adequately
protected a load end fuse is wasteful and redundant.

> > In the other
> > amps I sell (Blue Faces) bypassing the internal fuse is a
> > no-cost option I always offer to the customers (as is bias
> > reduction--thanks in part to you Dennis).
>
> Don't thank me for fuse bypassing, because I don't think that is a good
> idea unless you know how the vehicle is wired and fused!

I'm thanking you in-part for the bias reduction mod that really
helps the Blue Face 350s and 450s. Fuse bypassing is only for
those that understand source-end positive DC line protection.
Even then load-end fuse bypassing is only offered as an option.

> For example:

>
> The system 'shares' a 4/0 wire pair between a pirate 16 pill and a 4
> pill modulator, which are both located in the trunk.
>
> The modulator shorts a transistor and vaporizes itself internally
> because there was no in-line fusing appropriate to the size of the load.
>
> The wiring between the modulator and the 4/0 cable starts burning next.
>
> Hopefully, the owner will notice the smoke IN THE TRUNK before his car
> is on fire!

This example is unnecessary because you misunderstood my gratification.

In any case, with the use of relays, when the driver (or control operator) is away from the vehicle there are no hot transistor collectors.

Furthermore, it's very likely that a trace or the C-E short within the 4 pill modulator will burn into an open long before there is any fire hazard seeing as how the wire is 4/0. The 4-pill may require extensive repair--but that's the chance you take when maximum performance is a goal.

> For competition use, I can condone fuse bypassing.

So can I.

> But for the average user I strongly believe that the protective fusing
> should be an integral part of every amp sold...

I don't agree. As long as the customer is made aware of the situation I think internal fusing is a counterproductive redundancy.

> > BTW, did you and Toll have fun? If you get time e-mail me
> > with all the gory details of your adventure.
>
> I know I enjoyed his company.

Good.

> But we really did not have much time to spend together talking radio
> and amp stuff!

That's too bad.

> I haven't received any feedback from him yet, one way or the other, so
> I don't know if he had a good time or not.

I'm sure he had a good time.

> Dennis
>
> #12

73
--

-=[Bill Eitner]=-

Link to AM Tutor and rec.radio.cb FAQs:
http://home.earthlink.net/~kd6tas/

From 7899031612911349589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5c8b5275c3c0dab0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,5c8b5275c3c0dab0,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: HTX 100 Owners....
Date: 1999/03/05
Message-ID: <36E0DC6F.61D1CD0C@pacbell.net>#1/1
X-Deja-AN: 451833121
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.pbi.net 920706046 206.170.218.135 (Fri, 05 Mar 1999 23:40:46 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Mar 1999 23:40:46 PDT
Newsgroups: rec.radio.swap,rec.radio.cb

I need to know a particular part inside my Radio Shack HTX 100. The cap that's on the top side of the radio, down front right, with the display facing you, just to the right of the .22mf blue cap directly below IC 3 and below the resistor. Does anyone have it's value, or can tell me what's written on it? Seems there is some confusion as to which component gets removed for the mic gain mod. Symptoms are that SSB stops working, but CW output is fine.

```
 _________
[_________] <------(IC3)
       O -  <------(resistor)
         - <------ cap?????
```

--

Gordy Gale

```
From 2632833065022018375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aefb4db6c9988aa
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@earthlink.net>
Subject: Re: coax length
Date: 1999/03/05
Message-ID: <36E0D68F.4329@earthlink.net>#1/1
X-Deja-AN: 451834561
Content-Transfer-Encoding: 7bit
References: <pAnA2.74$2s3.1653@news20.ispnews.com>
<19990306001137.29519.00002134@ngol03.aol.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Mar 1999 07:05:48 GMT
X-ELN-Insert-Date: Fri Mar  5 23:15:02 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: kd6tas@earthlink.net
Newsgroups: rec.radio.cb

ICECOLDNYC wrote:
>
> In article <pAnA2.74$2s3.1653@news20.ispnews.com>, "Toll Free"
> <tollfree@tollfreecb.bigradios.com> writes:
>
> >What will it do..
> >
> >Will it effect your REAL SWR??  No, it won't.
> >
> >Will it effect your APPARENT SWR???  Yes, it will.
> >
> >
> >If you cannot get your match down at all, then you may want to play with SWR
> >lengths trying to get the match acceptable...
>
> Hey Toll,
> For those that aren't sure.....
> What is the difference between REAL SWR and APPARENT SWR??????

     Real SWR is measured at the feedpoint and apparent SWR
     is measured at the radio end.

> ICE, ICE & MORE ICE.... ICECOLD Big Apple Trees Just Got Down!!!!!!!!

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-
```

```
Link to AM Tutor and rec.radio.cb FAQs:
http://home.earthlink.net/~kd6tas/
-------------------------------------------------------------------




From -8313710906840554093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: Snow in Chicago
Date: 1999/03/05
Message-ID: <7bs07r$nop$1@news1.alltel.net>#1/1
X-Deja-AN: 451983547
References: <36E062B6.4FDE2B92@lucent.com> <19990305202637.20121.00001168@ng-
cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920749115 24345 208.134.100.78 (6 Mar 1999 19:38:35 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 6 Mar 1999 19:38:35 GMT
Newsgroups: rec.radio.cb

it was 65 here in the ozarks....

dave


TRA1N wrote in message <19990305202637.20121.00001168@ng-cg1.aol.com>...
>I'll just say it once as to not rub it in too much.....GREETINGS FROM THE
SOUTH
>and a BIG "HEY" from us here in Tennessee!
>Made it to 55 here today!
>Best of luck to Phil on his journey! ! ! !
>
>Note to Dennis....I got the items we had discussed ! !
>
>www.cbmods.com
>train@cbmods.com
>tra1n@aol.com
>train@midsouth.net
>
>
>THOSE WHO CAN, DO
>THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !
>JUST CALL ME BUBBA ! ! ! !
>
```

From 7817012755006072469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfba6dc1093a315d
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: How to contact jscotty?
Date: 1999/03/06
Message-ID: <7bpktb$2dt@sjx-ixn5.ix.netcom.com>#1/1
X-Deja-AN: 451719571
References: <19990305155715.06064.00004234@ng90.aol.com>
Organization: Netcom
X-NETCOM-Date: Fri Mar 05 2:12:59 PM PST 1999
Newsgroups: rec.radio.cb

In article <19990305155715.06064.00004234@ng90.aol.com>,
wyandot9@aol.com (Wyandot9) wrote:
>I tried to contact jscotty at the e-mail address he gave, but can't find him
>according to aol. HELP!!!!!
>

Ron is one of the best CB equipment dealers I have ever dealt with,
we should be glad to have him in this NG.

From 5033261769607666178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb346c7e7899d49e
X-Google-Attributes: gid106d41,public
From: stangwarez@aol.compton (StAnGWaReZ)
Subject: Re: 667V For Sale...
Date: 1999/03/06
Message-ID: <19990305190023.12879.00004629@ng-fi1.aol.com>#1/1
X-Deja-AN: 451746159
References: <dKZD2.722$hx.1584792@news.megsinet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

9 ball is my game...(i usually get lucky)

>Wish I knew where it was, I loved the game of pool. Do you guys shoot 8Ball
>or 9Ball?

Ryan
formerly known as RPARZ
replys can be sent to rparz@hotmail.com

From -2236931783054703788

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d,start
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990305191658.12871.00004159@ng-fi1.aol.com>#1/1
X-Deja-AN: 451752295
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anyone know or own a Golderod 45 by signal eng.????

Comments wanted.
Better than a super penatrator?

Wavelength Radio
www.WavelengthRadio.com
To Email Remove NOSPAM
KD7EHQ

From 683827619666495838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfc729d6b9d7cb8c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: What are the dB gain figures for the Wilson 1000?
Date: 1999/03/06
Message-ID: <36e07517.10661420@news.iserv.net>#1/1
X-Deja-AN: 451755185
References: <3R1D2.12373$fC3.5044@newse2.tampabay.rr.com>
<36df2029.3997732@news.iserv.net> <36df2f75.13859465@news1.newscene.com>
<36dfc957.5634621@news.iserv.net> <36e042bf.599733@news1.newscene.com>
X-Trace: news20.ispnews.com 920679517 206.67.161.241 (Fri, 05 Mar 1999 19:18:37
EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 05 Mar 1999 19:18:37 EDT
Newsgroups: rec.radio.cb

Greetings!

On 5 Mar 1999 15:02:06 -0600, While the Monitor displayed an idea
about "Re: What are the dB gain figures for the Wilson 1000?" from
'tnom@muck.net'. The Keyboard responded with this:

:+> >You sure about this? I'll update my notes.

:+>
:+> Yes on the 1/4 wave ground plane with 90 degree radials. This
:+> negative gain is often overlooked in some publications. In others like
:+> (TheTruth About CB Antennas, Sams Radio Handbook) It does list
:+> this negative gain figure.

Oh Geez! LOL!

My "reference" too. Amongst others. ;-)

I had the stuff in my head backwards, and is why I don't like dBi...

Considering the "flurry" of mail I got today, there will be a
Crucifixion on Easter. ;-) [SIC]

I spent most of my day, indoors, and typing my fingers off...;-)

How fitting that today, there is a "Winter Storm Warning" out for us.

Well, I think I've got the problem fixed. Hi, how are you? ;-)

Regards!
:+> Andy <+:

```
.                                          |
.                                          |
.                                          |
Regards!                                   =
.:+> Andy <+:                           __]|[__
.                                     _/_______\_
.                                    |OO|=====|OO|
... You could be a CB'er when...     [===|===|===]
... The radio and antenna...          |_|     |_|
... Cost more than the car is worth!
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 5170536323806290519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Snow in Chicago
Date: 1999/03/06
Message-ID: <36e075ee.10876680@news.iserv.net>#1/1
X-Deja-AN: 451755187
References: <36E062B6.4FDE2B92@lucent.com>
X-Trace: news20.ispnews.com 920679900 206.67.161.241 (Fri, 05 Mar 1999 19:25:00 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net

NNTP-Posting-Date: Fri, 05 Mar 1999 19:25:00 EDT
Newsgroups: rec.radio.cb

Greetings!

On Fri, 05 Mar 1999 17:03:18 -0600, While the Monitor displayed an idea about "Snow in Chicago" from '"Dennis W. Ostrowski" <dwostrowski@lucent.com>'. The Keyboard responded with this:

:+> I just looked out the window and we are having another blizzard here in
:+> Chicago!
:+>
:+> Phil DeCadanet's itinerary was to fly to Florida from the UK on
:+> Thursday afternoon, and then drive up to Chicago in a rental car to be
:+> at Big Blue's place tonight!
:+>
:+> Talk about a lousy welcome to Chicago!
:+>
:+> I hope he makes it here safely and that he has had some experience
:+> driving on the wrong side of the road while very tired and in a Chicago
:+> blizzard!
:+>
:+> Let's all hope he makes it safely!

I do too...

[Gosh Darn it]

And I'm snowed in out here in Michigan. Doggone it!

I'm not into pool, but I wish I was somewhere close down there to visit.

Regards!
:+> Andy <+:

```
.                                (  (  (
.                              )  )  )  )  )
.                             (  (  (  (  (
. You KNOW when you are a     ,-------------,
. CB'er when you use your     | CCC    BBB  |==,
. Linear to help keep your    |C    I  B  B |   |
. Hot Chocolate hot on a      |C   LUV BBB  |   |
. long, cold, VERY cold,      |C   ... B  B |   |
. and dark, Winters night!    | CCC    BBB  |===' /|
.                            /'-----------' /  / |
.                           |  |  |  |  |  |  |  |
.                           |__|__|__|__|__|__|  |
.                           |  _              |  /
.                           | | |        O    | /
.                           |_________________|/
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From -2649298551883089024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f35a0319ce79d43,start
X-Google-Attributes: gid106d41,public
From: nunkhead@aol.com (Nunkhead)
Subject: FA: COBRA 29 LTD **CLEAN** ONE DAY LEFT
Date: 1999/03/06
Message-ID: <19990305193037.05563.00003687@ng40.aol.com>#1/1
X-Deja-AN: 451755188
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

please go to

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72113760

From -6045469349250417767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,123bd696fbd8dc06
X-Google-Attributes: gid106d41,public
From: dirtmeat@aol.com (DIRTMEAT)
Subject: GAIN IS A POWDER
Date: 1999/03/06
Message-ID: <19990305193158.00290.00004006@ng-fd1.aol.com>#1/1
X-Deja-AN: 451757858
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

All these "How much gain does XYZ mobile antenna have?" questions got me thinking........... Gain of course has nothing to do with the length of the antenna, gain is a powder that antenna makers can stuff into their coils of course. A large paint can could hold about 87dB of "gain" & make an 87dB gain dummy load that would work better than a 9 element beam. I hear Wilson is gonna "put" 3 more dB of "gain" into the Wilson 1000 next year.

From 7294481002897932366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,377243f381667f78,start
X-Google-Attributes: gid106d41,public
From: nunkhead@aol.com (Nunkhead)
Subject: FA K40 MAG MOUNT ANTENNA))))ONE DAY LEFT
Date: 1999/03/06
Message-ID: <19990305193305.05563.00003689@ng40.aol.com>#1/1
X-Deja-AN: 451757859

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

PLEASE GO TO

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72033906

From 6912109073978774401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1870f7861044e07c,start
X-Google-Attributes: gid106d41,public
From: dr.dongle@juno.com
Subject: Midland 6001/ add channels?
Date: 1999/03/06
Message-ID: <7bq1nd$qp3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451763678
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 206.96.105.20
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 01:51:44 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows 95)

Concidering a Midland 6001, I know that you can add 40 extra chanels bellow the usual 40, does any one know if any more can be added? This radio uses the uPD 2816 PLL .   Thanks   dr.d

Kiss Technologys
The more complicated the plumbing
the easer it is to stop up the pipes M. Scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -943842152286972453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: tra1n@aol.com (TRA1N)
Subject: Re: Snow in Chicago
Date: 1999/03/06
Message-ID: <19990305202637.20121.00001168@ng-cg1.aol.com>#1/1
X-Deja-AN: 451771845
References: <36E062B6.4FDE2B92@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'll just say it once as to not rub it in too much.....GREETINGS FROM THE SOUTH

and a BIG "HEY" from us here in Tennessee!
Made it to 55 here today!
Best of luck to Phil on his journey! ! ! !

Note to Dennis....I got the items we had discussed ! !

www.cbmods.com
train@cbmods.com
tra1n@aol.com
train@midsouth.net

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !
JUST CALL ME BUBBA ! ! ! !

From 5357207937859782261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990305203113.13177.00003546@ng-cr1.aol.com>#1/1
X-Deja-AN: 451771846
References: <19990305191658.12871.00004159@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Much better than the super penatrator.Seems to respond to horz.beams to.I get real good results with this antenna.The only draw back is its looks .You get some real funny driving down the road. 1200..............."""!''''

From -7482426609717821695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4045b8b3ac2a55
X-Google-Attributes: gid106d41,public
From: "Nathan" <nats2nds@nor.com.au>
Subject: Wanted Sawtron
Date: 1999/03/06
Message-ID: <7bpued$4g2$1@nornet2.nor.com.au>#1/1
X-Deja-AN: 451777686
References: <19990304202655.12867.00003227@ng-fi1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: NorNet
Newsgroups: rec.radio.cb

WANTED

UHF Sawtron KG107 Sets

      Also wanted cell call & scrambler Cards

```
From 2766402687227771015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a110ce4b117faaac
X-Google-Attributes: gid106d41,public
From: reddo68529@aol.com (REDDO68529)
Subject: Re: HR2510 Mic Wiring
Date: 1999/03/06
Message-ID: <19990305205242.06455.00004251@ng103.aol.com>#1/1
X-Deja-AN: 451777687
References: <19990303141254.07423.00002406@ng69.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

if im not mistaken its
1=ground
2=audio=white wire
3=transmit red wire
4 and 5 should be up and down buttons. if the mic yuor putting on it has no up down buttons   leave them alone. this radio uses no receive wire tape it off.

```
From 5105192880103286725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfba6dc1093a315d
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: How to contact jscotty?
Date: 1999/03/06
Message-ID: <19990305215911.03396.00003751@ng144.aol.com>#1/1
X-Deja-AN: 451793799
References: <7bpnd3$i2k$1@nnrp1.dejanews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Thanks all for the help.73,Scotty

```
From -3679893813533284499
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,3960224f32b26bb7,start
X-Google-Attributes: gid106d41,public
From: jack@jackandsasha.prohosting.com
Subject: Ground Plain for mobile
Date: 1999/03/06
Message-ID: <7bq8r7$fv$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451794211
X-Http-Proxy: 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 152.205.39.146
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 03:53:14 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

I've seen these ground plain kits for mobile antennas, they have 3
radials....can someone tell me how good something like that would work?...
-Jack

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From 5653440676468406054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990305221430.12877.00002669@ng-fw1.aol.com>#1/1
X-Deja-AN: 451799023
References: <19990305203113.13177.00003546@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Love them, the only antenna I would will run but this stargun is making a nice
impression




From -2518183565243058952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3869403c615eb58
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: Um radio
Date: 1999/03/06
Message-ID: <19990305224708.06016.00002763@ng65.aol.com>#1/1
X-Deja-AN: 451804937
References: <7bq728$3vf$4@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

how much would it cost and can you build power supplys?

From -6756032814442733412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d3858a1a7e5f561
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: 1 channel cb
Date: 1999/03/06
Message-ID: <19990305224747.06016.00002764@ng65.aol.com>#1/1
X-Deja-AN: 451804938
References: <7bq727$3vf$3@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

wow thats helps me alot 8)

From -6037877572131611689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db8ab11fff03ab7a,start
X-Google-Attributes: gid106d41,public
From: busdriver@internet8.net (BusDriver)
Subject: Looking for best price on amp building supplies
Date: 1999/03/06
Message-ID: <36e090f2.7933642@news.accesscom.net>#1/1
X-Deja-AN: 451810787
X-Complaints-To: usenet@ux2.accesscom.net
X-Trace: ux2.accesscom.net 920687205 17562 206.160.6.16 (6 Mar 1999 02:26:45 GMT)
Organization: AccessCom, THE New Orleans Internet Provider
NNTP-Posting-Date: 6 Mar 1999 02:26:45 GMT
Newsgroups: rec.radio.cb

i need prices on 20 1\2 in wraped transformers 20 1 1/4 transformers
10 combiners heat sink for 4 pill and 2 pill sizes 10 fans .01 disc
caps 25 wv please give best price larger orders will follow and
i need varable pots ,so 239 connecters please email to
busdriver@internet.com thanks like i said much larger ordser to
follow in about a week and a half...........BusDriver
cbradio-one.com
1-800-303-5152 SHOP DESALLEMANDS RADIO ONE
1-504-758-3570 SHOP DESALLEMANDS RADIO ONE
1-504-223-4320 SHOP HOUMA FALGOUT'S ELECTRONICS
1-504-868-4593 HOUSE HOUMA HOUSE
===================================
DEDICATED TO THE SPORT OF C.B.RADIO
===================================

From 3858057095315687136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbee8a2d843dd923
X-Google-Attributes: gid106d41,public
From: drvel@my-dejanews.com
Subject: Re: Francis Whips
Date: 1999/03/06
Message-ID: <7bqk5r$9h3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451815191
References: <7bhint$p2j@news.rsc.raytheon.com> <36dc8836.3551848@news.iserv.net>
<7bjp2g$qe8@news.rsc.raytheon.com> <36ddc78f.1876397@news.iserv.net>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 162.42.245.16
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 07:06:39 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; U)

In article <36ddc78f.1876397@news.iserv.net>,
codyspc@iserv.net wrote:
> Greetings!
>
> On Wed, 03 Mar 1999 10:37:54 -0600, While the Monitor displayed an
> idea about "Re: Francis Whips" from 'geuss who <"you figure "@it
> .out>'. The Keyboard responded with this:
>
> :+> Thanks
> :+> One is about 1.5-2 yrs old, I bought it brand new, the other is only 5
> :+> days old, nothing has been done to them.
> :+>
> :+> The older one the 48" did have a better swr last time I check last
> :+> summer
> :+> but I don't remeber the numbers but I thinks it was better than 2.0:1
> :+> on all 40 ch.
> :+>
> :+> I have had a little fire in the wire, but only a single pill 2290 !
> :+>
> :+> Do you know if there is a way to add to the thin wire at the top of the
> :+> ant. Whats really inside these ant. ?
>
> Since you haven't changed the length, or trimmed, hmmm...
>
> Have you changed mounts?
>
> Whats inside these antennas, it's really simple. Basically, a
> Fiberglass rod, with copper foil tape wrapped around the it to form a
> coil with the small rod [3/16" dia rod] as the form, and it's
> continuously wound, like a tapered wind, or "candy cane" strip. The
> strip width varies. Longer antennas use wider strips, like the "Hot
> Rod 5 1/2'" and the smaller antennas, Rooster and Hen, are smaller
> width strips, allowing more "wind" in a smaller space.

```
>
> Since the foil is fragile, and fiberglass absorbs water, something
> must have happened to these antennas, if the mount is the same.
>
> I'd double-check the mount to be sure.
>
> Anyways...
> It's a thin copper foil inside these antennas, so it's delicate to
> being whiped around or bent over in a "U" shape. Takes some abuse, but
> it eventually tears and separates.
>
> If water gets into it, it ruins them. A simple crack or split, and
> water tears them up. The tip can work loose from being smacked, and
> small cracks can form allowing water entry.
>
> Another interesting note, these antennas REQUIRE a specific length of
> coax to tune well. The Hot Rod recommends, for example, 18 feet of
> RG-58, or about 20 feet [19' - 9"] of the RG-8x for a typical install.
>
> I've used 9' RG-58 and only needed to trim off 1" of antenna height to
> lower SWR to 1:1.2. Mine [The Hot Rod I've used, and since switched
> over to the Amazer [CB-50]] used a permanent mount, and was well
> placed. I didn't need to follow the recommended - but it doesn't hurt
> if you need to have a low SWR on a mag-mount.
>
> If you use a Mag-mount, after time, the coax connections [like the
> Firestik Fire Ring adapter] collect water, and can ruin the coax.
>
> It sounds like a change of either the mount, or re-check the antennas
> on a different mount, if possible. So you can get a low SWR again.
>
> I'd double check the antennas on another mount, or swap mounts to see
> if it is the antennas. I can't really tell over here, except for if
> you changed either the coax, mount, or both - it may help to "reset"
> everything back to what it was.
>
> Regards!
> :+> Andy <+:
>
> .                  ----========-------------------==========_---_--
> .                      ^-^-^---.____\\ `~~-'  //____.---^~~~~-~-~
> .                           --   -   \\ . ' // --
> ... You just might be a CB'er...       |   |
> ... If you can name all the   .       /   /
> ... CB's used in...               __./  ,/ ...The Movie
> ...                             /' .__./     TWISTER.
> ...                            /  /      ,. .'
> ...    /\            ..'/\^\../  /.../~~'', .
> ...___| H|________---//<<<(((|||)))>>>\\-_______________
> http://www.iserv.net/~codyspc/CBRADIO.HTM
>
I know I'm a CB'er because when the wife to be was getting all depressed
listening to the conversation Bill had with Jo after the in the bears cage
```

```
incident you can see that the cheap plastic Cobra was turned off. How did
she hear all that? She should have used a 29 or 148. And turned it on!
http://www.bbsnets.com/public/users/russell.clift/default.htm
Russell AB7IF
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -8077887271439408364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a0d14f381556635
X-Google-Attributes: gid106d41,public
From: drvel@my-dejanews.com
Subject: Re: Can someone email me the 4002 peak mod ??
Date: 1999/03/06
Message-ID: <7bqki8$9m7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451815256
References: <19990303080027.07830.00002558@ng147.aol.com>
<19990303232030.08668.00000709@ng-cg1.aol.com>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 162.42.245.16
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 07:13:17 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; U)

In article <19990303232030.08668.00000709@ng-cg1.aol.com>,
  mobile51@aol.com (Mobile 51) wrote:
> >
> >Looking to modify the dosy 4002 to peak reading.
> >I have seen this before and failed to get the instructions
> >Thax for your help
> >Randy
> >
> >
>  You mean you want it to show  more than it already reads???? Dosy's are
> already loose....
>

put a 2.2 uf (or so) electrolytic capacitor across the meter. use a switch to
go back to loose rms. dont forget polarity. russell AB7IF
http://www.bbsnets.com/public/users/russell.clift/default.htm
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 7653664196909575393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea3724ef56395a83
X-Google-Attributes: gid106d41,public
```

From: Ramrod <Ramrod@lords.com>
Subject: Re: Galaxy 44 problem
Date: 1999/03/06
Message-ID: <36E0CA67.FDA692AC@lords.com>#1/1
X-Deja-AN: 451816753
Content-Transfer-Encoding: 7bit
References: <19990305181542.00292.00003799@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.sdca.home.com 920701562 24.0.170.125 (Fri, 05 Mar 1999 22:26:02 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Mar 1999 22:26:02 PDT
Newsgroups: rec.radio.cb

Take a look at D77 (MA27T) diode and also TR38 and TR36 both are 2SA1282 transistors.

WWJD8315 wrote:

> when i key the radio i get a bad hum...any suggestions on what this could be?
>
> please e-mail me with your suggestions on what the problem may be at
> WWJD8315@aol.com
>
> thanks and 73's
> John

From 3912627082396889124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990306012935.20121.00001368@ng-cg1.aol.com>#1/1
X-Deja-AN: 451816754
References: <19990306005148.17156.00001690@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

come on people where have you been ... signal engineering of sunnyvale ca. make um they have made these for quite a while. really weird looking antennas. they have a web site too.

From -3310352514389350823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6881fdb63809f8e3
X-Google-Attributes: gid106d41,public
From: drvel@my-dejanews.com
Subject: Re: uniden grant mod
Date: 1999/03/06
Message-ID: <7bqknb$a0c$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451817105
References: <36DE22AA.B954C36@amdyne.net>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 162.42.245.16
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 07:16:00 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; U)

In article <36DE22AA.B954C36@amdyne.net>,
  starcam@amdyne.net wrote:
> There's a mod for the uniden grant:
>
> change r126 10k to 2.2k
> change r124 10k to 4.7k
> adjust L37 and L38 for am swing
>
> Question, will this help ssb p.e.p.? if so, by how much?
>
>

clip c130 for ssb
http://www.bbsnets.com/public/users/russell.clift/default.htm
russell AB7IF

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 5701098642163194188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e700d3f203bbe3d
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: So, what's the formula?
Date: 1999/03/06
Message-ID: <36e0d084.9112407@news1.newscene.com>
X-Deja-AN: 451823732
Content-Transfer-Encoding: 7bit
References: <36ac46e5.1501875@news1.newscene.com>
<19990306005150.17156.00001692@ngol07.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>I forgot to ask you Tnom, what are the different things that odd or even
>lengths accomplish????

I don't really want to start an odd or even thread war but here is a repost of some information about the odd or even debate.

###

After much discussion on what coax length is proper to use on a mobile installation, i decided to sum up my thoughts on this subject. Before i start, i have to say that there is no such "proper" way that will suit all installations. Each method has its own advantages, and disadvantages. Each method is neither right or wrong.

These are the three methods discussed here.

1. Using the shortest length possible
2. Using an electrical half (or even) wavelength piece of coax
3. Using an electrical three quarter (or odd) length piece of coax

that is 18 feet long

Each installation of an antenna may, or may not, take advantage of all of the individual properties of these coax lengths. It is up to the operator to determine what best suits him.

....

Method ones advantages:

1. The lowest loss of all methods. *There is hardly any loss in any

method to begin with

Method one disadvantages:

1. If the shortest length falls around the nine foot area, and if this piece of coax becomes an acceptable counterpoise to the antenna, then a voltage maximum will occur at the radio. This will cause a high SWR reading at that point.

....

Method two advantages:

1. The load is mirrored at the radios end. This gives the most accurate SWR reading at the radio.

Method two disadvantages:

1. Because the load is mirrored at the radio end, a direct short or open at the antenna will result in an infinite SWR at the radio. Whereas any other length other than this length will show a less than infinite SWR.

....

Method three advantages:

1. Load variations at the radios end are spread out. This increases the SWR bandwidth at the radios end. *this does not change the actual SWR
2. This length, if it becomes an acceptable path for a counterpoise, will present a voltage minimum at the radio. This will have negligible effect on the SWR at the radio.

Method three disadvantages: none

……

It should be pointed out that the first thing you should do is resonate the antenna at the desired frequency, no matter what method you choose.

It should also be pointed out that any length of coax can be used. Its advantages are: The most convenient of them all.

……

Here is the relationship of the impedance shown at the radios end of the coax, when using a 1/4, 3/4 or 1-1/4 ect. feed line.

Zms = impedance of matching section, or coax Z
Za = antenna resistance
Zl = line impedance, or what the radio sees

$$Zms = \sqrt{Za \quad Zl}$$

Or the square root of (Za times Zl) equals Zms

So for example Za = 25 ohms, Zms = 50 ohms, then Zl= 100 ohms
or an inverted but identical match

……

I have not found a way to express the broadening of the SWR at the radio with a quarter wave transformer mathematically, but i have found the reason.

When the antennas resistance at resonance is less than the characteristic impedance of the coax, this being the normal case, and if we move off the resonant frequency we find this.

Because of the inverting action of a quarter wave matching section, the added inductive reactance at the antenna, when you go higher in frequency, is partially canceled by the added capacitive reactance, that comes from the former quarter wave section, that is now more than a quarter wave matching section.

The same inverting action takes place if you go lower in frequency. In this case the added capacitive reactance at the antenna, is partially canceled by the added inductive reactance of the now less than quarter wave matching section.

One thing should be noted. This inverting action that takes place (adding Xl with < Fr),(adding Xc with >Fr) with a quarter wave matching section inverts itself when the impedance of the antenna is greater than the characteristic impedance of the coax. In this case just the opposite action takes place. In other words.

When the impedance of the antenna is lower than 50 ohms, the inverting action works to increase the bandwidth at the radios end. When the impedance at the antenna is greater than 50 ohms, the inversion that takes place works to decrease the bandwidth at the radio. Once again, normal resonated antennas on mobiles are somewhat lower than 50 ohms.

From 7682819571968049710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79b307a38b615c4f,start
X-Google-Attributes: gid106d41,public
From: jhask80868@aol.com (JHask80868)
Subject: Silver Eagle
Date: 1999/03/06
Message-ID: <19990306023149.08670.00004686@ng-fp1.aol.com>#1/1
X-Deja-AN: 451826633
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a mint Silver Eagle for sale......

Price $65..........

Jim
Jim Haskell

From 6470757899466989264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a9ff4c237854968
X-Google-Attributes: gid106d41,public
From: bgv@li.net (Boba Fett)
Subject: Re: What is the dB gain for the K40 antenna?
Date: 1999/03/06
Message-ID: <36e0dd64.2657198@news>#1/1
X-Deja-AN: 451833119
References: <7bib8c$2sd$1@news1.alltel.net>
<19990304230729.22727.00003877@ng05.aol.com>
Organization: LI Net
Newsgroups: rec.radio.cb

There is NO GAIN in a K40 or any mobile antenna
NEVER!

upindapool@aol.com (UpINdapool) wrote:

>antrons are 3 db in the ham mags they dont try for the 9.9 shit they know
>better
>

From 5930204078828399291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab6a512dfc203dd5,start
X-Google-Attributes: gid106d41,public
From: ANTENNA74@YAHOO.COM
Subject: LOOKING FOR SCHEMATICS FOR BRUTE
Date: 1999/03/06
Message-ID: <7bqq28$eqq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 451833418
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 206.248.70.219
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 06 08:47:06 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

LOOKING FOR SCHEMATICS OR MANUFACTURE OF A BRUTE 10 METER AMP
PC NUMBER 86
82018A
SORRY BUT HAS NO DISCRIPEVE MARKINGS OTHER THEN THAT
DC POWER IN 165 WATTS
RF OUT AM-FM-CW 75 WATTS
SSB 120 PEP
FREQ 2-30MHZ
POSSABLE KIT
ANY INFO PLEASE HELP
THANKS IN ADVANCE
DRAGON

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -2292563945126471358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ff0e658b1e47879
X-Google-Attributes: gid106d41,public
From: bgv@li.net (Boba Fett)
Subject: Re: CB Software
Date: 1999/03/06
Message-ID: <36e0ddd4.2769105@news>#1/1

```
X-Deja-AN: 451834559
References: <HmvD2.706$qY5.2358969@news3.atl> <7bnt46$bhf$1@cletus.bright.net>
Organization: LI Net
Newsgroups: rec.radio.cb

Hmmm I have one that I bought from carl personally. We did it over the
phone and he sent it to me. That was about 2 years ago so I don't
know. Maybe the policy has changed. When I got mine I think he was the
only one selling them.

"speedbuggy714" <galaxy1@bright.net> wrote:

>To bad nobody will sell your Bulldog meters! I have called all over the
>country trying to buy one or even just get a price on one and no one will
>sell or discuss a price with me. I have called you personally and e-mailed
>your web site. You have given me numbers to call and when I call them they
>either tell me that they do not handle them or that I have to buy 100 of
>them at a time. Some phone numbers I have recieved do not even know what a
>bulldog meter is. A couple #'s were disconnected. Even though your web site
>explains all about them and how good they are I guess the meter really
>dosn't exist in the real world huh?
>
>I guess it's another case of Dennis trying to buy a 667.
>
>Mike
>
>
>
>
>The2x4 wrote in message ...
>>EFJ Devices software for
>>CB repair can be purchased
>>from:
>>
>>A-1 Telecom
>>Thomas Dist
>>
>>QuicFix 3.0 retails for $65 thru EFJ Devices. Dealer price is around ~ $45
>>from our distributors listed above. QuicFix 3.0 provides complete data for
>>fixing them ol' CBs.
>
>Sniped the rest.
>
>
>
>



From 5407465284181018830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
```

X-Google-Attributes: gid106d41,public
From: bgv@li.net (Boba Fett)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <36e0de5a.2902903@news>#1/1
X-Deja-AN: 451834560
References: <19990305191658.12871.00004159@ng-fi1.aol.com>
<19990305203113.13177.00003546@ng-cr1.aol.com>
Organization: LI Net
Newsgroups: rec.radio.cb

I have never ever heard of this antenna. Can anyone give details and
specs?

ldd7777@aol.com (LDD7777) wrote:

>Much better than the super penatrator.Seems to respond to horz.beams to.I get
>real good results with this antenna.The only draw back is its looks .You get
>some real funny driving down the road. 1200..............."""!''''

From -4068391760274160683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dfbc429749190ac,start
X-Google-Attributes: gid106d41,public
From: krebs05@aol.com (Krebs05)
Subject: splitter/combinors
Date: 1999/03/06
Message-ID: <19990306032534.11131.00003986@ng-cb1.aol.com>#1/1
X-Deja-AN: 451837597
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can some one suggest to me the best ferrite mix to use for making up combinors?
I'm exsperimenting with different mixes to find the one that has most optimum
magnetic permebility and so forth. How about #43 mix is that any good?

From -6355277024641225377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a9ff4c237854968
X-Google-Attributes: gid106d41,public
From: "Ray W." <raymond.w.wilson@lmco.com>
Subject: Re: What is the dB gain for the K40 antenna?
Date: 1999/03/06
Message-ID: <36E0E3E3.BD254257@lmco.com>#1/1
X-Deja-AN: 451837598
Content-Transfer-Encoding: 7bit

References: <7bib8c$2sd$1@news1.alltel.net>
<19990304230729.22727.00003877@ng05.aol.com> <36e0dd64.2657198@news>
Content-Type: text/plain; charset=us-ascii
Organization: None...
Mime-Version: 1.0
Newsgroups: rec.radio.cb

More specifically, they have negative gain. As do any shortened quarter wave.

Put 4 watts in, get less than 4 watts out ERP.

Ray

Boba Fett wrote:

> There is NO GAIN in a K40 or any mobile antenna
> NEVER!
>
> upindapool@aol.com (UpINdapool) wrote:
>
> >antrons are 3 db in the ham mags they dont try for the 9.9 shit they know
> >better
> >

From 3863617961211374388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63d8b9c436f9b4b2,start
X-Google-Attributes: gid106d41,public
From: krebs05@aol.com (Krebs05)
Subject: scope help
Date: 1999/03/06
Message-ID: <19990306033118.11131.00003987@ng-cb1.aol.com>#1/1
X-Deja-AN: 451837599
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just got another new scope, 25MHZ. I hooked it up and dialed it in to were I see a envalope and all that but, what should I be looking for? Unless I put a constant tone like a wistle in the mike, I cant make heads or tales out of the pattern. I want to tune my box and I dont know what im looking for as far as the wave form is concerned. Do I need a signal generator or somthing?

From 2385868431595990314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ff0e658b1e47879

```
X-Google-Attributes: gid106d41,public
From: "The2x4" <the2x4@bellsouth.net>
Subject: Re: CB Software
Date: 1999/03/06
Message-ID: <KK6E2.818$Gs.1267846@news4.atl>#1/1
X-Deja-AN: 451848473
References: <HmvD2.706$qY5.2358969@news3.atl> <7bnt46$bhf$1@cletus.bright.net>
<S7SD2.894$JS4.959@news1.atl> <7bq724$3vf$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
NNTP-Posting-Date: Sat, 06 Mar 1999 04:40:58 EST
Newsgroups: rec.radio.cb

No.

You got QF3 going yet?

Carl
Hillbilly_1943 wrote in message <7bq724$3vf$1@news1.alltel.net>...
>do you also make the bulldog amps?????
>
>dave
>
>
>The2x4 wrote in message ...
>>Hi
>>
>>It is possible that I gave your an incorrect number, but not likely.
>>
>>Contact Fred at Classic CBs 1-254-582-3729.
>>
>>Thanks for your interest in our products.
>>
>>BTW if your order is not taken by Monday 3/8/99, call me
>>and I'll make a special edition SpeedBuggy Bulldog meter
>>just for you. No discount but I'll get you one. OK?
>>
>>Carl
>>EFJ Devices
>>speedbuggy714 wrote in message <7bnt46$bhf$1@cletus.bright.net>...
>>>To bad nobody will sell your Bulldog meters! I have called all over the
>>>country trying to buy one or even just get a price on one and no one will
>>>sell or discuss a price with me. I have called you personally and
e-mailed
>>>your web site. You have given me numbers to call and when I call them
they
>>>either tell me that they do not handle them or that I have to buy 100 of
>>>them at a time. Some phone numbers I have recieved do not even know what
a
>>>bulldog meter is. A couple #'s were disconnected. Even though your web
>site
>>>explains all about them and how good they are I guess the meter really
>>>dosn't exist in the real world huh?
>>>
```

>>>I guess it's another case of Dennis trying to buy a 667.
>>>
>>>Mike
>>>
>>>
>>>
>>>
>>>The2x4 wrote in message ...
>>>>EFJ Devices software for
>>>>CB repair can be purchased
>>>>from:
>>>>
>>>>A-1 Telecom
>>>>Thomas Dist
>>>>
>>>>QuicFix 3.0 retails for $65 thru EFJ Devices. Dealer price is around ~
>$45
>>>>from our distributors listed above. QuicFix 3.0 provides complete data
>for
>>>>fixing them ol' CBs.
>>>
>>>Sniped the rest.
>>>
>>>
>>>
>>>
>>
>>
>
>

From 6368517923409300137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc9469729670ac9b
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@ptw.com>
Subject: Re: Twin whips
Date: 1999/03/06
Message-ID: <36E11803.C2CC0B01@ptw.com>#1/1
X-Deja-AN: 451867131
Content-Transfer-Encoding: 7bit
References: <mtUC2.1368$lb3.2719890@news.megsinet.net>
<7bilqg$r6e$1@mars.njcc.com> <FNdD2.113$5c.4178@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
Organization: NetworkOne
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Dale or is it radiogod: You have forgotten a few things here. The bulls horns on the hood, the fox tails on the car antenna, the rifle rack in the back window, the spittin can in the back, a few empty beers cans on the dash, the "Paradise Trailer Park Parkin Permit Sticker", at least one crunched fender, but two will do, the springs coming out of the seat, the headliner hanging down, bumper to bumper rush and crunch, a few left over rusting holes from all those antennas ya tried back in the 70's, the co-pilots door held on with plumbers tape, and of course the most important thing, the multiple cracks and bullet holes in the windshield.

And probably a hole lot more friendlier than you.

Jay at jay123a@ptw.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

RADIOGOD wrote:

> This would be great to help achieve that coveted "redneck inbred CB'er look"
> sought after by many. Even better than twin whips on a pickup truck.
>
> RADIOGOD
>
> Ken Hansen wrote in message <7bilqg$r6e$1@mars.njcc.com>...
> >It would have to be a very wide station wagon! It may be
> >slightly directional, but not much - the whips would need
> >to be quite seperated - 1/4 wavelength I think (108")?
> >
> >Ken
> >khansen@njcc.com
> >
> >Gunsmoke wrote in message ...
> >>I saw a station wagon with two 102" whips on it, one on each side of the
> >>quarter panels. By doing this, would this be like co-phasing the antennas
> >>and making the car some what directional?
> >>
> >>
> >
> >

From -8663972578765558781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a5f20bfeb68cca7d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,a5f20bfeb68cca7d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114671,a5f20bfeb68cca7d,start
X-Google-Attributes: gid114671,public
From: "Richard" <43z280@one.net.au>
Subject: Information Wanted on DIGI SCAN.

Date: 1999/03/06
Message-ID: <36e1169c.0@pink.one.net.au>#1/1
X-Deja-AN: 451867132
Newsgroups: rec.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I am chasing some information on a Digi Scan, UFO Model made by REDCO, Reliable Electronic Design Company from the US. It is very similar to the Digi Scan DS 400 made by DIGALOG TECHNOLOGY,INC also from the US, but instead of having rocker swiitches to program it has a set of pins which you swap around. This is where I am having trouble.

Any assistance would be greatly apreciated.

Thanks in advance.

Richard.

E-Mail 43z280@one.net.au

From -5622036546280096434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d2b1dc904ef12c8
X-Google-Attributes: gid106d41,public
From: jgervasi <jgervasi@bellatlantic.net>
Subject: Re: New Texas Star Amps For Sale.
Date: 1999/03/06
Message-ID: <36E12066.C5E4867E@bellatlantic.net>#1/1
X-Deja-AN: 451873189
References: <19990302153232.07563.00002424@ng-fa1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------D951436C0D4EA204964BED2E"
Organization: Bell Atlantic Internet Solutions
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------D951436C0D4EA204964BED2E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

What mod are you referring to? I have one of the old 667Vs. It gets out about 340W RMS dead key. What do the new ones do? Do they use one 2290 and 4 2879s?

Thanks,

J Scotty wrote:

```
> I have the following New Texas Star amps for sale and all
> are modfied.E-mail for more info     jscotty@aol.com
> Texas Star 667-V-$365.00
> Texas Star 350-HDV-$205.00
> Texas Star Mod-V-$125.00
> Also have other makes and models of amps.73,Scotty's Radio

--------------D951436C0D4EA204964BED2E
Content-Type: text/x-vcard; charset=us-ascii;
 name="jgervasi.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for jgervasi
Content-Disposition: attachment;
 filename="jgervasi.vcf"

begin:vcard
n:Gervasi;John
tel;pager:800 401-8870
tel;fax:703 815-4614
tel;home:703 266-9174
tel;work:703 367-2534
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:jgervasi@bellatlantic.net
x-mozilla-cpt:;928
end:vcard

--------------D951436C0D4EA204964BED2E--




From 3357890184270576188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,778945fd2ecb46dc,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,778945fd2ecb46dc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 102b99,778945fd2ecb46dc,start
X-Google-Attributes: gid102b99,public
X-Google-Thread: 1085ff,778945fd2ecb46dc,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,778945fd2ecb46dc,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1031c8,778945fd2ecb46dc,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Astron 12amp Pwr Supply
Date: 1999/03/06
Message-ID: <zK9E2.55$Tb7.269@news7.ispnews.com>#1/1
X-Deja-AN: 451878419
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

```
X-Trace: news7.ispnews.com 920725535 207.86.141.69 (Sat, 06 Mar 1999 08:05:35 EDT)
NNTP-Posting-Date: Sat, 06 Mar 1999 08:05:35 EDT
Newsgroups:
nj.forsale,ny.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swa
p

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $50/bo sorry cant ship pickup only. If
interested Call: (609)386-9382. Busy Call: (609)386-3272
[please afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF -73
Email: n2rif@kwiknet.net Or remove "knowspam"
when you hit ur reply button..
```

```
From -788963908145409207
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1085ff,9c5b5be8f2e5834,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 106d41,9c5b5be8f2e5834,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031e1,9c5b5be8f2e5834,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,9c5b5be8f2e5834,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9c5b5be8f2e5834,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,9c5b5be8f2e5834,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Glen Martin Roof Tower +More
Date: 1999/03/06
Message-ID: <DR9E2.67$Tb7.223@news7.ispnews.com>#1/1
X-Deja-AN: 451880320
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 920725987 207.86.141.69 (Sat, 06 Mar 1999 08:13:07 EDT)
NNTP-Posting-Date: Sat, 06 Mar 1999 08:13:07 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur.antenna,rec.radio.amateur.swap,rec.radio.c
b,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
```

Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

From 1750157935560004517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56ecbefb8881d348,start
X-Google-Attributes: gid106d41,public
From: bujiaj8@aol.com (BUJIAJ8)
Subject: CB stuff for sale.. getting out
Date: 1999/03/06
Message-ID: <19990306081154.10302.00003715@ng-cf1.aol.com>#1/1
X-Deja-AN: 451880538
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have lots of cb items for sale. Getting out of 11 meter business... Check
out the web site for pics and info.
(http://members.aol.com/BUJIAJ8/cbradio.index.html)

bill

From -3224906397665595670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990306081722.09619.00003913@ng113.aol.com>#1/1
X-Deja-AN: 451882624
References: <19990306005148.17156.00001690@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

check out this site for a pic of the golden coat hanger aka goldenrod spyder
45A+


http://www.icongrp.com/%7Esllewd/weirdantanna.html




From 549119913034814l234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64d7ab76b30703aa
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Wattmeter For Sale...
Date: 1999/03/06
Message-ID: <g0aE2.13$RJ5.236@news20.ispnews.com>#1/1
X-Deja-AN: 451882625
References: <aoXB2.202$AO1.76@news20.ispnews.com>
<0faD2.12$Pk.174@news20.ispnews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Trace: news20.ispnews.com 920726668 206.185.17.189 (Sat, 06 Mar 1999 08:24:28
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Mar 1999 08:24:28 EDT
Newsgroups: rec.radio.cb

Reduced to $550

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||


Professor <bgriffey@kwom.com> wrote in message
news:0faD2.12$Pk.174@news20.ispnews.com...
>Reduced to $575
>
>--
>
>|||||||||||||||||||||||||||||||||||||||||||||||||
>Professor
>|||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>Professor <bgriffey@kwom.com> wrote in message
>news:aoXB2.202$AO1.76@news20.ispnews.com...
>>Coaxial Dynamics peak reading wattmeter model #83000-A
>>you can see it at http://www.coaxial.com/products/83000.htm
```

```
>>plus six slugs... 10W, 25W, 50W, 100W, 250W, 500W (25-60MHz elements)
>>plus carrying case from Coaxial Dynamics
>>has PL259 connectors and is in absolutely perfect condition!
>>
>>$600 shipped anywhere in USA
>>
>>Email me for arrangements
>>
>>--
>>
>>|||||||||||||||||||||||||||||||||||||||||||||||||
>>Professor
>>|||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>




From -4874602592818231389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d07d61b7e3026709,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Amplifier Watts & Coax Length
Date: 1999/03/06
Message-ID: <19990306082454.12866.00004541@ng-fi1.aol.com>#1/1
X-Deja-AN: 451882626
References: <19990306001137.29519.00002133@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

 Did you try it using the same coax and radio for input? maybe the radio he is
using or the input match is different.. Or his grounding system is inadequate.
You have the volts, so It is either coax match or drive amount or match.


>Good friend of mine has an amplifier that is doing let's say 500 watts at 18
>volts. Problem is when he puts this amplifier in other people's mobiles we
>see
>as much as 300 watts more using the same bird meter. We have tried 3
>different
>bird meters with the same results. Even on a dummy load this amp did
>approximately 300 more watts than it did in his car. The main difference
>between his setup (which has excellent reflection/SWR) is that the other
>mobiles including myself are using different lengths and types of coax. Has
>anyone ever heard of this??? Today we looked at his system and he was doing
>about 450 watts bird @ 18 volts and when we took the amp and put it in the
>base
>where all we have is 13 volts we see the same 450 bird watts??? This is on a
```

>dummy load and on an antron 99. When we put another battery in the base to
>give
>us 18 volts, we get the same amp doing 750 - 800 bird watts.
>Does this make sense to anyone??? Can anybody help???
>
>Thanks in Advance!
>
>ICE, ICE & MORE ICE.... ICECOLD Big Apple Trees Just Got Down!!!!!!!!
>
>
>
>
>
>
>

From -2355669952135573317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35c8fe182436c8c5
X-Google-Attributes: gid106d41,public
From: hitman2097@aol.com (Hitman2097)
Subject: Re: For Sale Silver Eagle d-104
Date: 1999/03/06
Message-ID: <19990306082940.15570.00004275@ng111.aol.com>#1/1
X-Deja-AN: 451884827
References: <36e00c71.1051004@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How about-70.00 and you pay s/h.
If you dont sell it.

From 6881708149838678494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31906c59679b1c68
X-Google-Attributes: gid106d41,public
From: marty <martyg@mindspring.com>
Subject: Re: WTB: HEATH SB-220 AMP.
Date: 1999/03/06
Message-ID: <36E13557.3F56@mindspring.com>#1/1
X-Deja-AN: 451888528
Content-Transfer-Encoding: 7bit
References: <36DE83B0.40EF9CCE@worldnet.att.net> <36E0561E.B2F4B855@flash.net>
Organization: MindSpring Enterprises
X-Server-Date: 6 Mar 1999 13:50:18 GMT

```
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

ohoh a cop!




From -6246875030967250274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89751b323f89711d
X-Google-Attributes: gid106d41,public
From: "ddg" <ddg@fidnet.com>
Subject: Re: scanner help
Date: 1999/03/06
Message-ID: <01be67da$a85c3820$2bcdd8cd@oemcomputer>#1/1
X-Deja-AN: 451892817
References: <19990305171235.05066.00003513@ng-da1.aol.com>
X-Trace: 6 Mar 1999 08:13:32 -0600, sullivan-mo-205-43.fidnet.com
Newsgroups: rec.radio.cb

  I don't know about the extra channels but you can get a book from radio
shack that has the freqs. for your area. Its called" police call"

                                    SSSSSSparky
Beedman007 <beedman007@aol.com> wrote in article
<19990305171235.05066.00003513@ng-da1.aol.com>...
> ok i have a 20 channel hand help scanner pro-50 by relistic its fine and
all
> but don't get all the freqs i want any way to get more and anyone have a
list
> of freqs?
>




From 3695942032673710425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4045b8b3ac2a55
X-Google-Attributes: gid106d41,public
From: hitman2097@aol.com (Hitman2097)
Subject: Re: RADIOS FOR SELL
Date: 1999/03/06
Message-ID: <19990306091521.08056.00003789@ng12.aol.com>#1/1
X-Deja-AN: 451895221
References: <19990304202655.12867.00003227@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Iam interested in the emeror TS-5010.
1- new in the box..
2- has it ben open up..
```

3- or peak out
4- power mic with it.
5-or stock mic with CHs switch on it.
6- CHs done--feq-(26.515--30.9)
7-is audio cut out.

thanks Jim

From 4034861375104494927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b01e41221a85f84c,start
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Hot frequency counter?
Date: 1999/03/06
Message-ID: <13139-36E13740-16@newsd-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 451901926
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR3lD822bwH/
3C395hZPnDK5ZHgWAIUOCzXDCHyMMJkUobFoodInWqU2NE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have a Para Dynamics PDC357 counter, and it gets really hot, just being on. I had it apart to have a look, and there is a transistor that is using the bottom cover as a heat-sink, but should it be getting really hot, just sitting idle?

One other question. I have seen newer PDC357's advertised as having a HOLD button. Mine does not have this option, though it has a solder pad on the board labeled "HOLD" with nothing connected to it. If anybody knows what type of setup there is with the switch and the spot on the board, please let me know. Is it a on/off switch, or a momentary push button, etc, as well as where the power (or ground) comes from, that hooks to the switch and then to the HOLD pad, please let me know!

One other thing...The specs that came with it are a crock of shit! I tried to do a radio tune up, and couldn't finnish it because it wouldn't pick up the frequency! It says it has an input sensitivity of 20mVp-p, and I was trying to measure a test point that had 55mVp-p!

Anybod know where I can get a REAL 7-digit frequency counter that itsn't going to drain my bank acount? Or should I write the company and complain about there bull-shit specs?

Power House

===
FeMaster@webtv.net ----- HTML
Power__House@webtv.net --- NON-HTML (2-underscores)

Visit my Home page!   Check out my CB Page!
http://www.geocities.com/SouthBeach/Strand/3776/

===

From 3470070466069849920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b01e41221a85f84c
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: Re: Hot frequency counter?
Date: 1999/03/06
Message-ID: <19990306101255.20123.00001469@ng-cg1.aol.com>#1/1
X-Deja-AN: 451907001
References: <13139-36E13740-16@newsd-131.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My friend you get what you pay for. A paradynamics isnt exactly high line when it comes to test equipment. Hell the Radio shack RF freq counter is a lot better ...

Wavelength Radio
www.WavelengthRadio.com
To Email Remove NOSPAM
KD7EHQ

From -7267224223520691917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff8fcdfce7605bfa,start
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Freddie Made coil antenna's
Date: 1999/03/06
Message-ID: <19990306101432.11661.00004008@ng-cd1.aol.com>#1/1
X-Deja-AN: 451909569
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Has any used a 19 coil Freddie Made antenna out of the Great Lakes area?Looks like a well made antenna.

```
From -4332167541267259850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe1c767137e3a254,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: FS Lots of CB Stuff
Date: 1999/03/06
Message-ID: <36E144D8.5CFA@dirtball.com>#1/1
X-Deja-AN: 451909570
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Mar 1999 10:17:17 EST
Newsgroups: rec.radio.cb

Check out
          http://www.dirtball.com/sale.html
 For more information email the address on the page.
                     Oris




From 2654117667163692289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <5893-36E13E89-15@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 451909571
Content-Transfer-Encoding: 7Bit
References: <36e0de5a.2902903@news>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQhgkEARegSJpBXbcNJ84z0JTbcKQIUHx5ldXfiSPPDalFO5L8sYvSR4Ns=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You can see them @ these two pages >http://www.allantennas.com<
>http://www.jcre.com<
Good luck CB





From -7597117818714925736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63d8b9c436f9b4b2
```

```
X-Google-Attributes: gid106d41,public
From: starcam <starcam@amdyne.net>
Subject: TRY HERE
Date: 1999/03/06
Message-ID: <36E146AF.18A9BC9A@amdyne.net>#1/1
X-Deja-AN: 451909572
References: <19990306033118.11131.00003987@ng-cb1.aol.com>
Content-Type: multipart/alternative; boundary="------------
FE02F1876299C63752CDBEB8"
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 920733356 VRL06/YYI7DD8D1C2C usenet57.supernews.com
Organization: ge
Mime-Version: 1.0
Reply-To: starcam@amdyne.net
Newsgroups: rec.radio.cb


--------------FE02F1876299C63752CDBEB8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

 AM Tutorial

Krebs05 wrote:

> Just got another new scope, 25MHZ.  I hooked it up and dialed it in to were I
> see a envalope and all that but,  what should I be looking for?  Unless I put a
> constant tone like a wistle in the mike, I cant make heads or tales out of the
> pattern.  I want to tune my box and I dont know what im looking for as far as
> the wave form is concerned.  Do I need a signal generator or somthing?

--------------FE02F1876299C63752CDBEB8
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
&nbsp;<A HREF="http://home.earthlink.net/~kd6tas/AMtutor/amsig.htm">AM
Tutorial</A>
<P>Krebs05 wrote:
<BLOCKQUOTE TYPE=CITE>Just got another new scope, 25MHZ.&nbsp; I hooked
it up and dialed it in to were I
<BR>see a envalope and all that but,&nbsp; what should I be looking for?&nbsp;
Unless I put a
<BR>constant tone like a wistle in the mike, I cant make heads or tales
out of the
<BR>pattern.&nbsp; I want to tune my box and I dont know what im looking
for as far as
<BR>the wave form is concerned.&nbsp; Do I need a signal generator or somthing?</
BLOCKQUOTE>
</HTML>

--------------FE02F1876299C63752CDBEB8--
```

```
From 8860646730254870208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89751b323f89711d
X-Google-Attributes: gid106d41,public
From: not@home.com (Monica Lewinsky)
Subject: Re: scanner help
Date: 1999/03/06
Message-ID: <36e1470c.7550153@news.buffnet.net>#1/1
X-Deja-AN: 451909573
Content-Transfer-Encoding: 7bit
References: <19990305171235.05066.00003513@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Mar 1999 10:20:42 +0500, aappp15.buffnet.net
Organization: National Democratic Committee (NAZI INC.)
MIME-Version: 1.0
Reply-To: president@whitehouse.gov
Newsgroups: rec.radio.cb

On 5 Mar 1999 22:12:35 GMT, beedman007@aol.com (Beedman007) wrote:

>ok i have a 20 channel hand help scanner pro-50 by relistic its fine and all
>but don't get all the freqs i want any way to get more and anyone have a list
>of freqs?

The PRO-50 covers 30-54, 137-174, and 380-512 MHz. The only way you're
going to get frequencies outside those ranges, basically, is by
getting another scanner that includes the ranges you want.

As for a list of frequencies...mine wouldn't do you much good unless
you're in western NY.

Good Luck...
```

```
From 4031459451431401227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Re: Snow in Chicago
Date: 1999/03/06
Message-ID: <19990306102813.05215.00004574@ng16.aol.com>#1/1
X-Deja-AN: 451911909
References: <36E062B6.4FDE2B92@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>I just looked out the window and we are having another blizzard here in
>Chicago!

I just drove out of Chicago last night , it was fun in the snow , stayed in Schuamburg for 2 weeks on training at Canon USA . I love those Portillo's hot dogsand UNO's Pizza , also was impressed by G.A.T. guns , I had a long time friend that lives in Barrington Hills show me around town , Great place to go to or even move to .

73's

Oldmantube

From -6946219292397090259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff8fcdfce7605bfa
X-Google-Attributes: gid106d41,public
From: "Bill Ding" <boygonbad@aol.com>
Subject: Re: Freddie Made coil antenna's
Date: 1999/03/06
Message-ID: <1SbE2.696$an6.4112@news2.voicenet.com>#1/1
X-Deja-AN: 451911910
References: <19990306101432.11661.00004008@ng-cd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news2.voicenet.com 920734205 207.103.22.89 (Sat, 06 Mar 1999 10:30:05 EDT)
NNTP-Posting-Date: Sat, 06 Mar 1999 10:30:05 EDT
Newsgroups: rec.radio.cb

I have seen them kinda goofy looking antenna , i believe 123/Ill used one for a while back

LDD7777 wrote in message <19990306101432.11661.00004008@ng-cd1.aol.com>...
>Has any used a 19 coil Freddie Made antenna out of the Great Lakes area?Looks
>like a well made antenna.

From -2256668661689090302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af144cc2b58ae755
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: Re: Snow in Chicago
Date: 1999/03/06
Message-ID: <19990306103811.20115.00001642@ng-cg1.aol.com>#1/1
X-Deja-AN: 451914537

References: <19990306102813.05215.00004574@ng16.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Oldmantube,
  boy now you made me hungry, I am orig from the south side I love portillos
great beef sandwhiches too. Miss the good pizza too. UNOs the best.
Now i have to eat crummy casino food here in the desert.

From 1858663197392306768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d3858a1a7e5f561
X-Google-Attributes: gid106d41,public
From: starcam <starcam@amdyne.net>
Subject: Re: 1 channel cb
Date: 1999/03/06
Message-ID: <36E14ADF.302AF2EF@amdyne.net>#1/1
X-Deja-AN: 451914538
Content-Transfer-Encoding: 7bit
References: <19990305174514.05065.00003579@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 920734111 VRL06/YYI7DD8D1C2C usenet76.supernews.com
Organization: ge
Mime-Version: 1.0
Reply-To: starcam@amdyne.net
Newsgroups: rec.radio.cb

Go get a uniden 510xl they're like 40 bucks or is that to much also?

Beedman007 wrote:

> anyone have like a 1 channel or 3 channel cb they want to sell that works with
> a antenna or not me and my friend talk but he just wants a small radio to start
> off with thats cheep

From -6582603509847838457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,714f30ea4e30774
X-Google-Attributes: gid106d41,public
From: Rick <rbulea@erienet.net>
Subject: Re: Little Tiny 30 watt amps??
Date: 1999/03/06
Message-ID: <36E14B33.7FDE@erienet.net>#1/1
X-Deja-AN: 451914539
Content-Transfer-Encoding: 7bit
References: <19990303130241.05215.00002852@ng16.aol.com>

```
<19990304234310.22727.00003893@ng05.aol.com> <7bonfb$r2h$1@news1.alltel.net>
<36E0C1B4.1AC@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 920734883 5446 207.54.173.173 (6 Mar 1999 15:41:23 GMT)
Organization: APK Net
Mime-Version: 1.0
Reply-To: rbulea@erienet.net
NNTP-Posting-Date: 6 Mar 1999 15:41:23 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Hillbilly_1943 wrote:
> >
> > yep,   the 250 is the most bang for the buck.....
>
>         I don't agree.  In my opinion, these days, 225s are the most
>         bang for the buck.  In other words, nothing has really changed.
>         A push-pull pair of 3/8" flange transistors (MRF455, SD1446s,
>         etc.) is the best deal.  In the early days such an amp was
>         called a 75 watt amp.  That was back when CB amps were rated
>         using average-reading meters.  Later they were called 150s.
>         That's when the shift to peak-reading meters began.  Now they're
>         called 225s.  The 225 rating is an idealized peak figure.  In
>         other words, it's possible but not likely that your 225 will
>         really produce 225 peak watts.
>
>         In my opinion, 250s are not a better deal.  They are the in-
>         between amps.  They are neither the best value or the best
>         performers of the 2-pill amps.  If you want the best performance
>         out of a 2-pill you'll get one that uses 2879s and is commonly
>         called a 350.  If you want the best deal you'll get an amp that
>         uses a pair of the smaller, more efficient 3/8" flange devices
>         and is commonly called a 225.  The 250s are either overpriced
>         225s that use 3/8" flange devices (like Messenger) or are amps
>         that use lower power 1/2" flange devices like MRF454s or 2SC2290s
>         and are there just to fill-in that manufacturer's line.
>
> > dave
> ===============================================
> > UpINdapool wrote in message <19990304234310.22727.00003893@ng05.aol.com>...
> > >best answer is why or save your money    if you have a decent radio   buy a
> > 250
> > >nothing smaller nothing bigger they are the best for the money ,,,,200 to a
> > 250
> > >   100 buck and be done with it   ........
>
> --
> ------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to AM Tutor and rec.radio.cb FAQs:
```

> http://home.earthlink.net/~kd6tas/
> ---

sounds like good advice. How about recommending a good model # and make
for us beginners looking to buy one. Thanks

Rick

From 8445691857340728906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aefb4db6c9988aa
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: coax length
Date: 1999/03/06
Message-ID: <36e14b6c.568027@news1.newscene.com>#1/1
X-Deja-AN: 451917415
Content-Transfer-Encoding: 7bit
References: <pAnA2.74$2s3.1653@news20.ispnews.com>
<19990306001137.29519.00002134@ngol03.aol.com> <36E0D68F.4329@earthlink.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>   Real SWR is measured at the feedpoint and apparent SWR
>   is measured at the radio end.

As far as a radio is concerned the apparent SWR is very real
at the radios end, and the real SWR is of a lesser concern.

From 7073932003727043917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15910e04866e863d,start
X-Google-Attributes: gid106d41,public
From: donlewis79@hotmail.com (Don Lewis)
Subject: NSS- Annapolis
Date: 1999/03/06
Message-ID: <fYbE2.1013$Ku1.1002417@newse3.tampabay.rr.com>#1/1
X-Deja-AN: 451917416
X-Complaints-To: newsabuse@tampabay.rr.com
X-Trace: newse3.tampabay.rr.com 920734603 24.92.211.50 (Sat, 06 Mar 1999 10:36:43 EDT)
Organization: RoadRunner - TampaBay
NNTP-Posting-Date: Sat, 06 Mar 1999 10:36:43 EDT
Newsgroups: rec.radio.cb

March 4, 1999   filename: nss0304.txt

Merle Parton,

In case you don't know the latest developments at NSS, let me update you.

NSS was decommissioned in early 1996. The sole remaining facility employee is John Schorpp, the antenna man.

The towers and transmitter building are scheduled to be demolished by September 1999. There has been an appropriation of $4.2 million to demolish the site and convert it to a wildlife preserve.

There is a group of people, including John Schorpp, and now me, who learned of this development only this past weekend, that want to stop the demolition and convert the site to a museum of VLF radio technology.

As a member of the Antique Wireless Association, I wrote a letter to its president last night, citing the few facts I know, and asking what it might be able to do to aid this venture to convert to a museum. The AWA operates a large communications museum in Bloomfield, NY, just south of Rochester NY. It has ties with the Smithsonian Institution.

There is a public hearing in Annapolis March 8, 1999. The time is 6:00 p.m. of the Lowe Office Building. That's all the address I have. I have handwritten directions to it that John Schorpp handed out at a hamfest we attended this past weekend.

John Schorpp has asked me to ask you to consider putting a notice of this meeting on the NSS Web page. I know this is short notice, and there isn't even a complete address, but let me give you my name and phone number: Pete Sypher, 301-601-2711. I'm going to the meeting. I'm going to spend time and effort for this cause of converting the site to a museum, even though the chances of this being realized are slim, in my estimation.

73, let me know what you think about all this.

Pete Sypher

```
From -5423035925937746382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
```

X-Google-Attributes: gid106d41,public
From: KF6IKC@webtv.net
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <27106-36E144A5-4@newsd-142.iap.bryant.webtv.net>#1/1
X-Deja-AN: 451917417
Content-Transfer-Encoding: 7Bit
References: <19990305191658.12871.00004159@ng-fi1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQQhBhXpP7TSufIc0PRzdctFs9VoQIUXiVywkq6VDy2kpU0kcdcZ3pUk34=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Good ant.Thats what I ran when I had the mobile up and running.Much better than a S.P....IMHO.

Peace to all......and BigBamBoo is 10-7....

"Since the key to victory can often be found in that instant when the Warrior commits himself,it is important to be neither early nor late.The Warrior uses timing as his fulcrum to victory." Sun Tzu,Way of the Warrior

---

From 8417581517658054108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68175a313e9cbc42
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Increasing output?? More watts? How?
Date: 1999/03/06
Message-ID: <36e14e88.1094754@news-server>#1/1
X-Deja-AN: 451920331
Content-Transfer-Encoding: 7bit
References: <MPG.1146676cb75a1bc9989789@news.gate.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsr2.twcny.rr.com 920735269 204.210.152.189 (Sat, 06 Mar 1999 10:47:49 EDT)
Organization: The Lost Chord BBS   607-733-5745
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Mar 1999 10:47:49 EDT
Newsgroups: rec.radio.cb

On Tue, 2 Mar 1999 21:24:38 -0500, firebird@spammersuck.gate.net (Awesome1) wrote:

>
> I am new to cb'ing and am wondering how one goes about

>increasing the broadcast distance on a 4 watt cobra I just
>bought? BTW what kind of range does it have now? I'm wanting
>to be able to communicate with someone approximately 5 miles away
>in a residential area. Any suggestions? Besides using the phone. :)

In the US, the only legal way to boost ERP (Effective Radiated Power)
is to get a good antenna.

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From -8407520798617679585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58d452ec2af3ee29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray   )
Subject: Re: CB in the USA and Germany
Date: 1999/03/06
Message-ID: <36e25005.1476092@news-server>#1/1
X-Deja-AN: 451920332
Content-Transfer-Encoding: 7bit
References: <36D99F88.7740EB93@knUUt.de> <36dc5802.6007863@news-server>
<7bgm3c$jk5$2@news1.alltel.net> <36dfa049.5004544@news-server>
<7bib69$2ro$3@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsr2.twcny.rr.com 920735426 204.210.152.189 (Sat, 06 Mar 1999 10:50:26
EDT)
Organization: The Lost Chord BBS   607-733-5745
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Mar 1999 10:50:26 EDT
Newsgroups: rec.radio.cb

On Tue, 2 Mar 1999 21:10:02 -0600, "Hillbilly_1943" <daves@oztech.com> wrote:

>ahhh,   but CW is not a tone...its a continues wave (carrier) the reciever
>creates the tone with its BFO...
>
>dave
>KG5XR
>

Hmmm, technically that is correct. Perhaps I misspoke by saying CW
instead of Morse Code.

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

```
From 2096535836476758430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a9ff4c237854968
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray         )
Subject: Re: What is the dB gain for the K40 antenna?
Date: 1999/03/06
Message-ID: <36e350b3.1649759@news-server>#1/1
X-Deja-AN: 451920333
Content-Transfer-Encoding: 7bit
References: <7bib8c$2sd$1@news1.alltel.net>
<19990304230729.22727.00003877@ng05.aol.com> <36e0dd64.2657198@news>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsr2.twcny.rr.com 920735606 204.210.152.189 (Sat, 06 Mar 1999 10:53:26
EDT)
Organization: The Lost Chord BBS    607-733-5745
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Mar 1999 10:53:26 EDT
Newsgroups: rec.radio.cb

On Sat, 06 Mar 1999 07:47:19 GMT, bgv@li.net (Boba Fett) wrote:

>There is NO GAIN in a K40 or any mobile antenna
>NEVER!
>
>upindapool@aol.com (UpINdapool) wrote:
>
>>antrons are 3 db in the ham mags they dont try for the 9.9 shit they know
>>better
>>

     No?  Well, I've got  5/8 wave 2-meter and a 5/8 wave 440 antenna each
mounted on my car and I'm sure that they exhibit substantial gain over a 1/4
wave antenna.
-------------------------------------
In the grander scheme of things, the
historical value of what we have done
here is nil.          --  proverb
-------------------------------------
```

```
From 9360079727571445177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a0d14f381556635
X-Google-Attributes: gid106d41,public
From: sppolak@aol.com (SPPOLAK)
Subject: Re: Can someone email me the 4002 peak mod ??
Date: 1999/03/06
Message-ID: <19990306110129.28465.00004115@ng21.aol.com>#1/1
X-Deja-AN: 451920334
```

```
References: <7bqki8$9m7$1@nnrp1.dejanews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I thought the 4002 measured peak as well as RMS?




From -6802084358560176I3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f865b8e558a5f197,start
X-Google-Attributes: gid106d41,public
From: amoody8723@aol.com (AMoody8723)
Subject: sale
Date: 1999/03/06
Message-ID: <19990306111206.08297.00004028@ng108.aol.com>#1/1
X-Deja-AN: 451923725
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

email me 4 more info email me at amoody8723@aol.com




From 7385096400746559762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7586ac4ab3d019d
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: Re: GoldenRod 45
Date: 1999/03/06
Message-ID: <19990306120343.20120.00001397@ng-cg1.aol.com>#1/1
X-Deja-AN: 451940741
References: <27106-36E144A5-4@newsd-142.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok i have been doing some checking here ..
goldenrod
gain 4.75db
frq range 26.2-29.5mhz
12kw max power
4 foot 3 in height
11 oz weight.

super penatrator
frq rang 25-30mhz
3.5kw max power
longer than golden
heavier
```

built with stainless steel stronger than aricraft aluminum. I have never owned a golderod (nicename) Ihave had a SP bic-11 for years. I would like to try one. I dont know what the db gain of the SP is I know its 5/8 wave. The problem I have with the 45 is the aluminum construction. Stainless steel will last a lot longer in harsh conditions and it seems that the bandwidth is better on the penatrator across the board. Now as far as max power in well how many of us run 12KW? Or how many run 3.5KW either. Thats a lot of mods you have to do to your vech. And a lot of cash. I am not ripping on people with the 45 at all. I would like to try one and compare. I looked at both manufx sites and they leave out a lot of info on the antennas that would be nice to know. Like the db gain on the SP or the the radiation patterns would be nice too. Well thats my 2 cents worth.

Wavelength Radio
www.WavelengthRadio.com
To Email Remove NOSPAM
KD7EHQ

```
From -1459812021518314918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,759671129cb54743
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@ptw.com>
Subject: Re: Max performance
Date: 1999/03/06
Message-ID: <36E16292.D2DAAE8@ptw.com>#1/1
X-Deja-AN: 451940742
Content-Transfer-Encoding: 7bit
References: <36CD76A0.C271AB8D@earthlink.net> <36D77475.29DD7C83@usol.com>
<36D8B640.B952CE6C@ptw.com> <36DA1459.9F8939F0@usol.com>
Content-Type: text/plain; charset=us-ascii
Organization: NetworkOne
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Mike: Here are the mistakes you have made:

Mike Bowers wrote:

> Jay wrote:
>
> > Hello CB Guy / Superman: Please excuse Mike here, and his
> > technically incorrect web site. Duel antennas work ok,
>
> Yes, they do. (??????) Are you refering to:
> "Often people will put on duals in the mistaken belief that " 2 must be
> better than 1," but often change their mind after finding the
> performance to be lacking. The single antenna is the choice for anyone
> looking for all-around performance."
> I stand by my writing.

>

The duel antennas will work better that a single antenna, but only by a small amount. If you look at the ARRL Antenna Book, 18th edition and look at page 8-6 you will see that at the two top left hand antenna patterns. These are for two antennas feed in phase spaced at 1/8 and 1/4 wavelengths, and they show a slight amount of gain at the sides, and a slight loss of energy to the front and back. Oh yeah installed antennas will show a difference in gain and energy patterns. How many duel antenna systems are in use today, and they work pretty well. They work good enough to not really tell the difference between a duel and a single antenna, being only a few dB difference.

> > and so does a center mounted single antenna.
>
> A quote from the page:
> " . . . an antenna mounted in the center of the roof will always have
> the most even radiation pattern, meaning it will talk out the side as
> well as it will talk front and rear."
> So, what's your beef with that???
> I stand by my writing.
>

Again its only a dB or two really hard to tell.

> >
> >
> > I saw a neat duel antenna mounted method the other day in the super
> > market parking lot. This was on a new 1998 Ford F250. The owner took
> > old Ford Western Mirror mount brackets, and installed them just above
> > the door on the cab. These brackets where in the shape of a "L" or 90
> > degree bracket. They mounted on the side of the cap, just above the
> > doors. These mounts had a 3/8 inch hole, that was drilled out a little
> > to allow the duel antennas to be mounted to them. The truck had the
> > smaller door mounted mirrors, which attached to the door just below
> > the window opening. So these duel antennas looked pretty good, and
> > worked a lot better that being mounted to the inside the bed of the
> > truck.
>
> 1.) Pretty ain't performance.
> 2.) Almost anything will work better than an antenna mouted in the bed
> of a truck!
>

If the operator thinks his duel antenna looks great, more power to ya.

> >
> >
> > A single antenna mounted to the center of the cab will also work
> > pretty well, but requires drilling a hole in the cab roof, and
> > fighting the head liner, and roughing the coax down the LH or RH
> > forward windshield structural supports channels. But works like a
> > dream. This is what I use in my 1977 (U betcha I am ah redneck, and no

```
> > the shine ain't free, its 2 bucks a jar) truck. I use a Francis Amazer
> > 96 inch fiberglass antenna.
>
> Francis is mediocre equipment at best.  I love drillin' holes in roofs
> and snakin' coax.
>

"Francis is mediocre"  Then what is a good antenna?Yes drillin holes ain't
not big deal.

> > I have a piece of RG-213 old surplus store coax, I bought back in the
> > early 80's when Regan was president. It was left over from a emergency
> > towing effort.
>
> Get some new coax, o.k.?  Mebbe coaxkid will give you a hunk for
> free!?!?!?
>

I am sure Coaxkid has great coax, I wouldn't ask him for free coax. My old
coax works just great.

> I stand by all my writings as being well researched through an over
> 25-year career.  All unbiased information based on experience.
> Let me know if you find any more 'mistakes' on any of my pages...
> Mike (C.K.)  KB8ZDQ

Mistakes noted.

Jay in the Mojave




From 5257985596148625609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cab935c09bbd327,start
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: You think it's in bad Chi-Town!
Date: 1999/03/06
Message-ID: <36e1622f.132112935@news.visitus.net>#1/1
X-Deja-AN: 451944214
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 920740301 LRE3XWFIV949ED175C usenet78.supernews.com
Organization: Chuck's 2 Way Radio Service and C.B Radio Sales
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Newsgroups: rec.radio.cb

I just got down snow blowing the drive, sidewalk and path to the
garage..... holy moses, it's cold out there!
```

Okay, Who ordered the snow?

I had enough the last time we got nailed!

73's

-Chuck K8CPA
Chuck's 2 Way Radio Service and C.B. Radio Sales
Website: Http://www.chucks2way.com
E-mail: MailTo:chuck@chucks2way.com
ICQ #17044539 or 17079579
Mailing List at http://www.chucks2way.com/list.htm
Chatroom at http://www.chucks2way.com/prechat.htm
Steal my Banner! (woo hoo!) http://www.chucks2way.com/c2banner.gif

==
Live in Southeastern Michigan?
Looking for affordable Internet access?
Go to http://www.visitus.net
Call them now at 1-313-945-5588
Ask for Rich!
Tell 'em Chuck sent ya!

From -6076268992298854875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12c955451dece974,start
X-Google-Attributes: gid106d41,public
From: mojaveplan@aol.com (MojavePlan)
Subject: Re: What's the best 40 channel full power hand-held?
Date: 1999/03/06
Message-ID: <19990306122143.14377.00002886@ng18.aol.com>#1/1
X-Deja-AN: 451944215
References: <19990306004946.14113.00004452@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I'm looking at a Midland, Cobra, or Cherokee and just want some feedback
>before
>I lay out around $100 worth of ducats. Thanks.
>
>Frank

I have used a cobra hh35wx. the things i didnt like were: rubber duck antenna fine for very local work, but obviously better range will be had with a loaded telescopic accesory antenna; and, the aa nicads i used from rat shack werent always reliable. one out of the bunch would go bad and spoil the performance of the ht. also, at times, the cells would not make good contact to the radio and i would have to "slap it around a bit" to get it to work.

thus: get an ht with a slide on slide off battery pack for good power reliability; and carry a performance antenna with you when you need the extra few miles. cherokee has one of these antennas, but expensive. rs has a special order one, i think, but probably will break easier(telescopic). less expensive though.

good luck!

jeff, 503

From 3998715823926404140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4ed01ceb4dd21ce,start
X-Google-Attributes: gid106d41,public
From: vipe5183@aol.com (Vipe5183)
Subject: i want the emporer ts 5010
Date: 1999/03/06
Message-ID: <19990306123350.25736.00004408@ng109.aol.com>#1/1
X-Deja-AN: 451950545
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want the emporer ts 5010 give me ur number or beeper number so i can get back to u i have a few questions also, but i definitly want it so get back to me as soon as you can

---

From 2534739047518560624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4ed01ceb4dd21ce
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: i want the emporer ts 5010
Date: 1999/03/06
Message-ID: <XIdE2.52$RJ5.462@news20.ispnews.com>#1/1
X-Deja-AN: 451950546
References: <19990306123350.25736.00004408@ng109.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Trace: news20.ispnews.com 920741815 206.185.17.180 (Sat, 06 Mar 1999 12:36:55 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Mar 1999 12:36:55 EDT
Newsgroups: rec.radio.cb

Anyone have a CM-10 from Cherokee? Comments...

--

```
|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||


Vipe5183 <vipe5183@aol.com> wrote in message
news:19990306123350.25736.00004408@ng109.aol.com...
>i want the emporer ts 5010  give me ur number or beeper number so i can get
>back to u i have a few questions also, but i definitly want it so get back
to
>me as soon as you can






From -3093629771542341370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8715b74a4c9f5406,start
X-Google-Attributes: gid106d41,public
From: hitman2097@aol.com (Hitman2097)
Subject: F/S!@#$%&*^+ AMP & power supply to!@#$%^&*+
Date: 1999/03/06
Message-ID: <19990306123742.02990.00004225@ng104.aol.com>#1/1
X-Deja-AN: 451950547
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Cobra-VM-200 AMP & 20A power supply with volt ajust to 12V-15V.....$200.00
PLUS S/H





From -5228370967122803507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fc5b33c3cdade52
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Charles Gizmotchy Beams!
Date: 1999/03/06
Message-ID: <36e0be81.1611800@news.gate.net>#1/1
X-Deja-AN: 451950548
Content-Transfer-Encoding: 7bit
References: <36e12ca7.52806031@news.visitus.net>
Content-Type: text/plain; charset=ISO-2022-JP
Organization: CyberGate, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Now there is a beam that  ihaven't heard mentioned in years.
```

A very nice beam. I still have a a five element version that I maight one day
put back up inthe air.

Regards
James

On Fri, 05 Mar 1999 19:16:30 GMT, chuck@chucks2way.com (Chuck) wrote:

*Hi All!
*
*I have some great news!
*
*I was in touch with The Charles Radio Co. The rumors that they went
*out of business is FLASE! Chuck is still building antenna! He's 81
*years old and still going strong!
*
*Anyhow, I have been set up as a dealer for the products... look for
*the price page on my web site soon!
*
*Anyone wanting a price quote on any parts, products from the charles
*radio company, Please, e-mail me...
*MailTo:chuck@chucks2way.com?subject=charles_radio_antennas
*
*thanks,
*
*
*-Chuck K8CPA
*Chuck's 2 Way Radio Service and C.B. Radio Sales
*Website: Http://www.chucks2way.com
*E-mail: MailTo:chuck@chucks2way.com
*ICQ #17044539 or 17079579
*Mailing List at http://www.chucks2way.com/list.htm
*Chatroom at http://www.chucks2way.com/prechat.htm
*Steal my Banner! (woo hoo!) http://www.chucks2way.com/c2banner.gif
*===
*Live in Southeastern Michigan?
*Looking for affordable Internet access?
*Go to http://www.visitus.net
*Call them now at 1-313-945-5588
*Ask for Rich!
*Tell 'em Chuck sent ya!

From -7069931154823356174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,641327c5252fa24c
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Busted
Date: 1999/03/06

```
Message-ID: <36e2bf84.1870934@news.gate.net>#1/1
X-Deja-AN: 451950549
Content-Transfer-Encoding: 7bit
References: <36E01DCD.2D57@dirtball.com> <36E0A2D3.13E1851C@ptw.com>
Content-Type: text/plain; charset=ISO-2022-JP
Organization: CyberGate, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 05 Mar 1999 19:36:52 -0800, Jay <jay123a@ptw.com> wrote:

*Is his linear for sale?
*
*Jay in the Mojave
*
*Oris wrote:
*
*> LEROY HARRIS, IV, PHILADELPHIA, PA.  Affirmed the monetary forfeiture of
*>  $3,000 against Leroy Harris for willful violation of Sections 95.410(a)
*>  and 95.426(a) of the Rules.  Action by Director, Legal Services Group.
*>  Adopted: February 26, 1999.  by Forfeiture Order.  (DA No. 99-438).
*> CIB
*
**********************

Most likely not. It is probably in the possesion of the Federal Government to be
destroyed.

Regards
James





From 3764860213934939374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff8fcdfce7605bfa
X-Google-Attributes: gid106d41,public
From: tra1n@aol.com (TRA1N)
Subject: Re: Freddie Made coil antenna's
Date: 1999/03/06
Message-ID: <19990306125015.13532.00006253@ng-ch1.aol.com>#1/1
X-Deja-AN: 451953120
References: <19990306101432.11661.00004008@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I met up with Freddie in Memphis and he makes a nice antenna. He was a nice guy
to sit and BS with but I have no use for an antenna like that at this time for
my own car. As to if I'd buy one from him, YES!  Looks to be well made and
buying right from Freddie gives you all the support because he'll work with you
```

untill it's all wortking and matched out right.

www.cbmods.com
train@cbmods.com
tra1n@aol.com
train@midsouth.net

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !
JUST CALL ME BUBBA ! ! ! !

From 5017620204054422979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea3724ef56395a83
X-Google-Attributes: gid106d41,public
From: wwjd8315@aol.com (WWJD8315)
Subject: Re: Galaxy 44 problem
Date: 1999/03/06
Message-ID: <19990306130831.13571.00004067@ng120.aol.com>#1/1
X-Deja-AN: 451959469
References: <36E0CA67.FDA692AC@lords.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thanks Ramond for the info...now i have got it fixed...
thanks again

John

From 6153134318271178320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d2b1dc904ef12c8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: New Texas Star Amps For Sale.
Date: 1999/03/06
Message-ID: <19990306131104.00289.00004157@ng-fd1.aol.com>#1/1
X-Deja-AN: 451959470
References: <36E12066.C5E4867E@bellatlantic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

All of the new model Texas Stars are made with a CW Transmitter in them that
has to be rewired or removed for full power.

```
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/cbs313/Index.html
http://members.aol.com/cbs313/February_Specials.html
http://members.aol.com/cbs313/X_Force_Amps.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From -3498333941217856324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,714f30ea4e30774
X-Google-Attributes: gid106d41,public
From: "Amps Unlimited" <cbradio@hotmail.com>
Subject: Re: Little Tiny 30 watt amps??
Date: 1999/03/06
Message-ID: <01be6817$3aa3c360$010101a0@jesse>#1/1
X-Deja-AN: 451962442
References: <19990303130241.05215.00002852@ng16.aol.com>
<19990304234310.22727.00003893@ng05.aol.com> <7bonfb$r2h$1@news1.alltel.net>
<36E0C1B4.1AC@earthlink.net> <36E14B33.7FDE@erienet.net>
NNTP-Posting-Date: Sat, 06 Mar 1999 13:14:20 EDT
Newsgroups: rec.radio.cb
```

```
Rick <rbulea@erienet.net> wrote in article <36E14B33.7FDE@erienet.net>...
> Bill Eitner wrote:
> >
> > Hillbilly_1943 wrote:
> > >
> > > yep,   the 250 is the most bang for the buck.....
> >
> >         I don't agree.  In my opinion, these days, 225s are the most
> >         bang for the buck.  In other words, nothing has really changed.
> >         A push-pull pair of 3/8" flange transistors (MRF455, SD1446s,
> >         etc.) is the best deal.  In the early days such an amp was
> >         called a 75 watt amp.  That was back when CB amps were rated
> >         using average-reading meters.  Later they were called 150s.
> >         That's when the shift to peak-reading meters began.  Now
they're
> >         called 225s.  The 225 rating is an idealized peak figure.  In
> >         other words, it's possible but not likely that your 225 will
> >         really produce 225 peak watts.
> >
> >         In my opinion, 250s are not a better deal.  They are the in-
> >         between amps.  They are neither the best value or the best
> >         performers of the 2-pill amps.  If you want the best
performance
> >         out of a 2-pill you'll get one that uses 2879s and is commonly
> >         called a 350.  If you want the best deal you'll get an amp that
```

```
> >         uses a pair of the smaller, more efficient 3/8" flange devices
> >         and is commonly called a 225.  The 250s are either overpriced
> >         225s that use 3/8" flange devices (like Messenger) or are amps
> >         that use lower power 1/2" flange devices like MRF454s or
2SC2290s
> >         and are there just to fill-in that manufacturer's line.
> >
> > > dave
> > ===============================================
> > > UpINdapool wrote in message
<19990304234310.22727.00003893@ng05.aol.com>...
> > > >best answer is why or save your money    if you have a decent radio
 buy a
> > > 250
> > > >nothing smaller nothing bigger they are the best for the money
,,,,200 to a
> > > 250
> > > >   100 buck and be done with it   ........
> >
> > --
> > -------------------------------------------------------------------
> >         -=[Bill Eitner]=-
> >
> > Link to AM Tutor and rec.radio.cb FAQs:
> > http://home.earthlink.net/~kd6tas/
> > -------------------------------------------------------------------
>
> sounds like good advice.  How about recommending a good model # and make
> for us beginners looking to buy one.  Thanks
>
> Rick
>

Palomar blueface 225 is the best amp for the price



From 4287937631460988174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbee8a2d843dd923
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Francis Whips
Date: 1999/03/06
Message-ID: <36e1696d.7742527@news.iserv.net>#1/1
X-Deja-AN: 451962443
References: <7bhint$p2j@news.rsc.raytheon.com> <36dc8836.3551848@news.iserv.net>
<7bjp2g$qe8@news.rsc.raytheon.com> <36ddc78f.1876397@news.iserv.net>
<7bqk5r$9h3$1@nnrp1.dejanews.com>
X-Trace: news20.ispnews.com 920744156 206.114.39.159 (Sat, 06 Mar 1999 13:15:56
EDT)
Organization: An  Eccentric Hobbiest
Reply-To: codyspc@iserv.net
```

NNTP-Posting-Date: Sat, 06 Mar 1999 13:15:56 EDT
Newsgroups: rec.radio.cb

Greetings!

On Sat, 06 Mar 1999 07:06:39 GMT, While the Monitor displayed an idea
about "Re: Francis Whips" from 'drvel@my-dejanews.com'. The Keyboard
responded with this:

:+> I know I'm a CB'er because when the wife to be was getting all depressed
:+> listening to the conversation Bill had with Jo after the in the bears cage
:+> incident you can see that the cheap plastic Cobra was turned off. How did
:+> she hear all that? She should have used a 29 or 148. And turned it on!
:+> http://www.bbsnets.com/public/users/russell.clift/default.htm
:+> Russell AB7IF

What I'd like to know, what the audio mod to allow all that background
audio, and yet avoid the storms own interference!

Aren't Studio Enginners a wonderfull addition to movie soundtracks?

LOL!

```
                                                           *
.                                                          |
Regards!                                                   |
.:+> Andy <+:                                        ()____|____()
.                                               (*)  ||_____(*)_||
... You know you're a DEDICATED CB'er when...   | | /       | | /|
...   You find that Bedsprings make an          | |/________| |/
... Excellent Ground Plane for your "Indoor"    | |---------| |
...            Disguise antenna!                (_)         (_)
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From -1530057100964843259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aefb4db6c9988aa
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/03/06
Message-ID: <36e16286.5975555@news.iserv.net>#1/1
X-Deja-AN: 451962444
References: <pAnA2.74$2s3.1653@news20.ispnews.com>
<19990306001137.29519.00002134@ngol03.aol.com>
X-Trace: news20.ispnews.com 920744154 206.114.39.159 (Sat, 06 Mar 1999 13:15:54
EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 06 Mar 1999 13:15:54 EDT

Newsgroups: rec.radio.cb

Greetings!

On 06 Mar 1999 05:11:37 GMT, While the Monitor displayed an idea about "Re: coax length" from 'icecoldnyc@aol.comIceCold (ICECOLDNYC)'. The Keyboard responded with this:

:+> Hey Toll,
:+> For those that aren't sure.....
:+> What is the difference between REAL SWR and APPARENT SWR??????
:+>
:+>
:+> ICE, ICE & MORE ICE.... ICECOLD Big Apple Trees Just Got Down!!!!!!!!

In short...

Real SWR, is what the SWR is, that the system sees.

> SYSTEM - means the radio, coax and antenna as a whole. The SWR exists from the antenna standpoint, working with the tuning of itself, to the radios own output.

Apparent SWR, is the point of insertion of the SWR meter into the system, the meters own observation of the SWR at that point in the coaxial line. This can vary. Due to constructive and destructive standing waves that occur along the coaxial line.

> Apparent SWR can be thought of as the SWR that exists anywhere along the length of the coax. This may be different from the antennas own SWR it presents to the rest of the system.
>
> To determine Apparent from True SWR, you'll need to use random lengths of coax for the patch cord of the SWR meter. The change of the coaxial length in the overall system, would change the Apparent SWR, while the True SWR will not change.
>
> The apparent SWR will be closer to the True SWR measured at the feedpoint of the antenna. The antennas own SWR should be used to determine if you have Apparent SWR readings at any given point along the coaxial line you check with a SWR meter.

This is the best way I can put it. It all depends of the point of view used for the SWR meters location on the coaxial line. At the antenna, the SWR may be one reading, while at any given point along the coax, you may see a different SWR reading. The coax is placing itself as part of the radiating portion of the system, instead of being a conductor to transfer energy from and to, the radio and antenna.

There is also another event of Apparent versus True, that's dealing with the change of impedance that occurs between amplifier stages that can cause the overall input and output impedances of the stages' connection to previous, and subequent stages.

Apparent, is like a point of view of an event.

True, is based upon factual, or physical evidence of an event.

Research needs to be done to determine if you are viewing Apparent or True SWR. So, the SWR really should be checked in at least, two points, or at the antenna, and a random length along the line. The differences, if any, give you the SWR at that point, and if it has changed from the antennas own SWR, you are then into a problem with Radiating coax, and the system suffers in performance due to it.

Hope this helps...

Regards!
:+> Andy <+:

```
.                                          |
.                                          |
.                                          |
Regards!                                   =
.:+> Andy <+:                           __]|[__
.                                     _/_______\_
.                                    |OO|=====|OO|
... You could be a CB'er when...     [===|===|===]
... The radio and antenna...          |_|     |_|
... Cost more than the car is worth!
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 1182212604076643388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdcd0c84ae58a684
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Midland 77-115
Date: 1999/03/06
Message-ID: <36e16ba8.8313994@news.iserv.net>#1/1
X-Deja-AN: 451962445
References: <7bq761$dmt$1@winter.news.rcn.net>
X-Trace: news20.ispnews.com 920744158 206.114.39.159 (Sat, 06 Mar 1999 13:15:58 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 06 Mar 1999 13:15:58 EDT
Newsgroups: rec.radio.cb

Greetings!

On Fri, 5 Mar 1999 22:22:27 -0500, While the Monitor displayed an idea
about "Midland 77-115" from '"Christan" <nospamcombsad@erols.com>'.
The Keyboard responded with this:

:+> Does anyone know if the Midland 77-115 cb radio has a noise blanker built
:+> into it, I know it has an ANL switch on it but I have seen adds on the
:+> Internet that says it has both a ANL and noise blanker.
:+>   combsad@erols.com

None that I know of.

Was working it over on Friday. It only has ANL, but I found that it
also has some very supceptible ears for bleedover.

I found some stuff that you can use to help increase the modulation.
You might have to cannibalize other parts from another radio though.

But, I have yet to find the NB, which I don't think it has. You would
have to upgrade the board in it to do so.

It's missing the stages it would need for NB to work. The board
doesn't have the spaces in which you could "add" in components to
accomplish that.

```
.                                      //^^^^^^^^^^\\
.                                     <<  OH DRAT!  >>
Regards!                               \\  !@#%#@! //
.:+> Andy <+:                            ''-,  ,-''
.                                           ||||
... You've gotta' be a CB'er when...     ,---------,
... You spend more time -               /________./|
... fixing your radio,                 |===  oo o|/
... Than talking on it!                `---------'
http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 7362010634187171122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db66e932519e30f0,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: RF Amp...
Date: 1999/03/06
Message-ID: <zCeE2.82$RJ5.207@news20.ispnews.com>#1/1
X-Deja-AN: 451967838
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Trace: news20.ispnews.com 920745503 206.185.17.163 (Sat, 06 Mar 1999 13:38:23
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Mar 1999 13:38:23 EDT

Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=74747014

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||

From -5947212897814951764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,759671129cb54743
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Max performance
Date: 1999/03/06
Message-ID: <36e174a0.10610302@news.iserv.net>#1/1
X-Deja-AN: 451970718
References: <36CD76A0.C271AB8D@earthlink.net>
X-Trace: news20.ispnews.com 920746030 206.114.39.159 (Sat, 06 Mar 1999 13:47:10 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 06 Mar 1999 13:47:10 EDT
Newsgroups: rec.radio.cb

Greetings!

On Fri, 19 Feb 1999 09:35:13 -0500, While the Monitor displayed an
idea about "Max performance" from 'CB Guy <solawear@earthlink.net>'.
The Keyboard responded with this:

:+> I have recently bought a Cobra LTD 25 Classic WX radio and want to know
:+> the best way to get the maximum performance out of it. It will be
:+> installed to a 96 F-150 and have 2 Firestik Antennas. I would like to
:+> mount the antennas to the sides of my bedliner if that is where I can
:+> get the best perfomance. Or maybe how I can get the best perfomance
:+> where they will be. Any and all help is appreciated.
:+>
:+> Thank you,
:+> handle name:
:+> SuperMan

Well, welcome aboard!

Let's see, you want to use 2 antennas? And you have a pickup truck.

Well, If you want to use the bed, co-phasing can work well. The only problem I see is with the height of the bed, to the front cab. It might cause a problem or two. Height is very important when trying to be heard, versus buried in the mud.

Co-phasing, requires a harness, and your understanding that the antennas will have a directional pickup pattern.

If you can live with that, then the following should help you.

If you haven't already, plase visit the Firestik Antenna Company Web site at http://www.firestik.com and follow along...

You'll need a phasing harness, that uses RG-59, or 72-75 ohm impedance coax for the phasing to work and tune well.

Mount the antennas close to the mid-length section of the truck if you want good coverage both front and rear. Closer to the front or back, and you get very directional with main reception being the longest section of the metal panels the truck has, for ground plane effects that will occur and the antennas will work the metal of the truck better in those directions.

Once the antennas have been located, mounted and you're ready to put the coax together to connect them, I hope that you've visited the Firestik site by then. They have the tips you'll need to tune them.

The only thing more I can suggest; If you're using the bed to hold these antennas, get the longest antennas you can accept to use on your vehicle, for height of the cab, and the overall height that the antennas can use for both tuning, and radiation pattern these will develop, higher [or longer length] is better.

If you have problems with noise, you can check out http://www.iserv.net/~codyspc/engine1.htm - and take the test. Then follow the links to areas that you need to look into to help reduce noises present in your vehicle.

Aside from that, the antennas directionality is produced by the interference pattern thats generated by the antennas as they work with and against each other. The lobe patterns are stronger towards the constructive waves that are enhanced by the two fields the antennas generate [perpendicular to the location of the two antennas along the horizontal axis drawn as a connecting line between the two], with the destructive interference from the co-phased signals that, being out of phase, will lessen, or weaken the signal pattern arriving or being sent out, from the paralleled regions.

For phasing, you can use slightly different lengths of coax which will change the pattern these two antennas will generate.

The best method is to use the harnesses that are supplied. These will provide the proper impedance, and the correct phase, the antennas will need to work properly.

Hope this helps.

```
                                                            *
Regards!                                                    |
.:+> Andy <+:                                               |
.                                                        .--|--.
... You MIGHT be a CB'er when...                        / --^-- \
... You rewrite the Rear View Mirror to read...     (  |=##[ ]##=|  0
... OBJECTS MAY APPEAR TO BE PARTS OF YOUR ANTENNA!(   '---------' o)
.                                                   ~~~ '-'   '-'  ~~~~
http://www.iserv.net/~codyspc/CBRADIO.HTM
```

```
From -7840148174690976119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a9ff4c237854968
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: What is the dB gain for the K40 antenna?
Date: 1999/03/06
Message-ID: <tWeE2.699$an6.4205@news2.voicenet.com>#1/1
X-Deja-AN: 451973204
References: <7bib8c$2sd$1@news1.alltel.net>
<19990304230729.22727.00003877@ng05.aol.com> <36e0dd64.2657198@news>
<36e350b3.1649759@news-server>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news2.voicenet.com 920746777 207.103.22.89 (Sat, 06 Mar 1999 13:59:37
EDT)
NNTP-Posting-Date: Sat, 06 Mar 1999 13:59:37 EDT
Newsgroups: rec.radio.cb
```

Ray I have to agree a 5/8 wave mobile 2 meter /440 will exhibit gain . this boba fett rarely posts and when he does he is usually wrong

```
Ray wrote in message <36e350b3.1649759@news-server>...
>On Sat, 06 Mar 1999 07:47:19 GMT, bgv@li.net (Boba Fett) wrote:
>
>>There is NO GAIN in a K40 or any mobile antenna
>>NEVER!
>>
>>upindapool@aol.com (UpINdapool) wrote:
>>
>>>antrons are 3 db in the ham mags they dont try for the 9.9 shit they know
>>>better
>>>
>
> No?  Well, I've got  5/8 wave 2-meter and a 5/8 wave 440 antenna each
>mounted on my car and I'm sure that they exhibit substantial gain over a
```

```
1/4
>wave antenna.
>------------------------------------
>In the grander scheme of things, the
>historical value of what we have done
>here is nil.          --  proverb
>------------------------------------
```

```
From 5015435006872513583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdd4010fd213848c
X-Google-Attributes: gid106d41,public
From: cowgoose@aol.com (Cow goose)
Subject: Re: Cbs - 1000
Date: 1999/04/02
Message-ID: <19990402083501.20196.00001490@ng121.aol.com>#1/1
X-Deja-AN: 461941008
References: <19990401193937.08317.00000998@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>whats the highest output can this give out on am and sideband if
tuned...........
         NEEDS extensive work to even get a fraction of what a $99 Cobra 25
would do on dead key & swing.   A mediocre base that is easy to trick into
"channels".
```

```
From 6559717016712822605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <19990402084225.17319.00001339@ng122.aol.com>#1/1
X-Deja-AN: 461941009
References: <7e22bo$9dq$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Miles asked:
>When did 11-meter capable HF gear become illegal?
```

K5PF:
11-Meter capable HF gear is not illegal. However, it must carry a type-acceptance sticker. You may be referring to the famous Amplifier Law.

In 1978, the Federal Communications Commission banned the manufacture and marketing of any external radio-frequency power amplifier or amplifier kit that is capable of operation on any frequency below 144 MHz unless the FCC has issued a grant of type acceptance for that model amplifier.

Q. Is it illegal to use amplifiers on 10 meters?
A. No. Amateurs may use such amplifiers. While the rules make it difficult to BUY a new amplifier capable of operation on 10 meters, the FCC allows amateurs to MODIFY an amplifier to restore or include 10-meter capability. An amateur may modify no more than one unit of the same model amplifier in any year without a grant of type acceptance.

Amateurs may build amps, convert equipment from any other radio service for this use, or buy used amplifiers. Nonhams are specifically prohibited from building or modifying amplifiers capable of operation below 144 MHz without FCC type acceptance.

Q. Can a dealer modify amps if they are sold only to licensed amateurs.
A. No.

Q. What type of amplifiers may a dealer sell?
A. All external amplifiers capable of operation below 144 MHz must be type accepted by the FCC in order to be marketed. A waiver was issued to amplifiers manufactured prior to April 28, 1978.

Q. What does Type Acceptance mean?
A. Type acceptance is an equipment authorization granted by the FCC. It is based on equipment data submitted by the manufacturer and is used to ensure that the equipment will be used in the proper manner of the service for which it has been accepted.

Q. Why was the 10-Meter amplifier ban imposed?
A. The FCC said this action had been taken to specifically address the "illegal use on frequencies in and around the Citizen's Band Radio Service."

Source: The FCC Rule Book, 9th Edition. Page 9-5 ff

K5PF
"No agenda. Just accurate information."

From -5616372572751034233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <19990402084431.17319.00001340@ng122.aol.com>#1/1

X-Deja-AN: 461941010
References: <19990402042750.15600.00001163@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For information concerning linear amplifier legality, refer to the thread "RE: This Is Moroniac."

K5PF

From 4421955932410397728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02
Message-ID: <3704c88d.2144987@beta1.newscene.com>#1/1
X-Deja-AN: 461942941
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com>
<MPG.116c8fc618b03239989a77@netnews.worldnet.att.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>This has never happened to me. I bought stuff from CB dealers.
>I had to lie to get my Kenwood. I'm not too proud of that
>either.

Purchasing a Kenwood, Icom, or Yaseu radio does not require a license and is not illegal.

From 6025055881909588294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: What's all the fuss about??
Date: 1999/04/02

Message-ID: <19990402085222.17319.00001345@ng122.aol.com>#1/1
X-Deja-AN: 461942942
References: <3704C2FD.99BBD478@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Gary Danaher wrote:
>
>I've been a licensed amateur since 1963, and the only people who call an
>amateur license a 'ticket' are cbers.

While I respect the length of time you have been licensed, I disagree. "Ticket" is the slang term for "license" and is used in the amateur hobby as well as professional circles.

If keeping the "ham vs. CB" threads going gives you guys some kind of fulfillment, please continue. However, you need to step back and take an unbaised look at how far this thing has been stretched. Arguing over who does or does not use certain words usually is a sign that a thread has outlived its usefulness.

It has been suggested that reading a thread beyond the seventh message is a waste of time. By then, the original topic has been exhausted and it has been reduced to slurs, name-calling, and inaccurate information.

K5PF
Now observing "The Rule of Seven", or NG-7 as I call it.

From 3494968572453773824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: Let's give help where it's needed...An open letter
Date: 1999/04/02
Message-ID: <19990402085553.17319.00001349@ng122.aol.com>#1/1
X-Deja-AN: 461945362
References: <7e2d6t$6n7$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

From Hillbilly Dave:
>
>I quit reading any and all post that have anything to do with this mess, i
>just pass right over them and go on.....if everyone would do that it would
>stop.. if you don't put oil on the squeeky wheel it will fall off....
>
>

Agreed. I recently recalled something which I read early in my venture into Newsgroups. Reading beyond the seventh message in a thread is useless. By then, the original topic has been covered and the thread moves into name calling and slurs. Very little useful information remains.

I call it the "Rule of Seven", or NG-7 for short. Hope others will join you in not oiling the squeeky wheel, Dave!

K5PF

From 1680036629665428065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <7e2ink$t8k@chronicle.concentric.net>#1/1
X-Deja-AN: 461945363
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3704f928.1026114@news.primenet.com> <7e1aq3$qt4@chronicle.concentric.net>
<371238cd.17321649@news.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Mark A. Fuller wrote in message <371238cd.17321649@news.primenet.com>...
:On 01 Apr 1999 18:42:11 PST, "CitySlicker" <mannod@concentric.net>
:wrote:
:
:>
:>Mark A. Fuller wrote in message <3704f928.1026114@news.primenet.com>...
:>:On 1 Apr 1999 18:26:02 GMT, krebs05@aol.com (Krebs05) wrote:
:>:
:>:>In response to all the self proclaimed law exsperts
:>:
:>:It doesn't take a law expert to know what is going on in this
:>:newsgroup involves some seriously illegal activities. A recent
:>:posting described an FCC action which could involve $10k. In criminal
:>:court that would be a felony wouldn't it?
:>
:>What is so serious? The fact that some beauracrats created another
:>meaningless unenforceable law.
:
:Seems like I recall someone got enforced, perhaps to the tune of
:$10,000.[1]
:
It still isn't your concern unless your the one being fined

:>:>... Its kinda like this, your on the freeway Sunday driving and
:>:>everyone around you is doing 85-90 so you speed up to keep up with the
:>flow of
:>:>traffic, breakin the law?
:>:
:>:Actually, it's nothing like that at all. When you drive 85-90 you are
:>:reasonably within control of your actions. There is no possibility
:>:that you will inadvertantly create a victim 20 (or 2000) miles away.
:>
:>Some how I get the impression that you feel it is okay to violate speed
:>limits? Could it be?
:>What does distance have to do with victimizing? Unless you are referring
to
:>relatives or family of the person (s) who were kiled or injured by the
:>speeding driver. I have yet to hear of a person being killed or mamed by
:>"Skip"
:
:No, I'm referring to the act of speeding which you raised as a
:comparison to illegal CB radio operation. If you don't think they
:compare because one has the potential of killing and the other
:doesn't, then you shouldn't have made the comparison.
:
:However, if you are going to make the comparison, it is worth noting
:that when you speed (perhaps to keep up with existing traffic) you are
:aware of the effect of your actions. You know you're not weaving into
:oncoming traffic and running other legally operating drivers off the
:road. Similarly, if you did run someone off the road, you would no
:doubt care.

Using an amplifier is like keeping up with traffic. And I am aware of my
actions if I am in my car or on the mic. I also know the latter does not
pose a danger.
:
:When you run illegal power you don't know that you're denying service
:to legal operators. Worse, you don't care. IBers make CB "Radio
:Tiajuana".
:
:>:To me the analogy of illegal CB practices is similar to your tossing
:>:your trash out the car window (thereby impacting others who have to
:>:look at your unsightly mess), or shooting firearms randomly into the
:>:air with little regard to what damage they may cause as they fall.
:>
:>Kids running and sreaming uncontrollably in public areas, lawyers working
:>overtime to redistribute the wealth. Hey! sometimes lifes a bitch grin
and
:>bear it.
:
:However, the analogy of illegal CB practices remains. It is similar
:to tossing your trash out the car window (thereby impacting others who
:have to look at your unsightly mess), or shooting firearms randomly
:into the air with little regard to what damage they may cause as they
:fall.
:

:>:What you obscure by your driving example is the victims which are
:>:created by illegal radio practices; the denial of service you cause
:>:legal users. To equate this to driving practices: if you exceeded the
:>:speed limit (by 25-30 mph, per your example) and caused an accident
:>:you would be held at fault and perhaps receive additional charges such
:>:as reckless driving (at those speeds).
:>
:>What about the death, injury and damage to the other persons property?
:>Illegal CB use poses none of those.
:
:You're the one who made the comparison. What about it?

Like I said before there are more serious problems in this country that need
enforcement and CB radio just doesn't or shouldn't rank high on the list.
:
:[1] Message-ID: <19990330063705.08312.00000002@ng-fx1.aol.com>
:
:Mark
:Second Amendment Law Library, recent legal scholarship at:
:http://www.2ndlawlib.org/

From -3624973016058131151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <7e2iqt$3n@chronicle.concentric.net>#1/1
X-Deja-AN: 461947714
References: <37045C96.C5906A83@ix.netcom.com>
<19990402022454.21220.00000639@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Send me 10K a month and I will fix it   :^)

ICECOLDNYC wrote in message
<19990402022454.21220.00000639@ngol01.aol.com>...
:Since this crap with the hams may never end, all I want to know is how much
and
:who do I pay to get these ham ducks to leave the rec.radio.cb newsgroup???
:
:ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered
down!!!!!
:
:COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got
down!!!

```
:
```

```
From 8138650173078740745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <8g4N2.465$FJ6.18130@news2.voicenet.com>#1/1
X-Deja-AN: 461947715
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3704f928.1026114@news.primenet.com> <7e1aq3$qt4@chronicle.concentric.net>
<371238cd.17321649@news.primenet.com> <7e2ink$t8k@chronicle.concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news2.voicenet.com 923062404 207.103.22.90 (Fri, 02 Apr 1999 09:13:24
EST)
NNTP-Posting-Date: Fri, 02 Apr 1999 09:13:24 EST
Newsgroups: rec.radio.cb

Ill drink to that.

CitySlicker wrote in message <
>Like I said before there are more serious problems in this country that
need
>enforcement and CB radio just doesn't or shouldn't rank high on the list.
```

```
From 3559983018905270977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8440fcdeeaaebc
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: What is the best HF rig for CB
Date: 1999/04/02
Message-ID: <3705cfd2.4006348@beta1.newscene.com>#1/1
X-Deja-AN: 461950340
Content-Transfer-Encoding: 7bit
References: <19990331200352.19128.00000614@ng28.aol.com>
<19990401124740.19279.00000892@ng123.aol.com>
<3703e86d.3230332@beta1.newscene.com> <3703F8C9.4F17@ibm.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

On Thu, 01 Apr 1999 17:52:57 -0500, Andy Moss <enzo@ibm.net> wrote:

>tnom@muck.net wrote:
>
>>   Better get your radios fixed. Sensitivity is of a lesser concern
>> than other receiver specifications. Sensitivity is easily fixed if
>> need be.
>
>Hi Tom,
>
>I beg to differ. I agree with the original poster in that 11m radios are
>more sensitive, and usually more selective, than all-banders.

Sometimes more sensitive but never ever more selective. Go check the specs and/or use a antenna switch to compare selectivity.

From -655599046924431951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <3706d0c1.4246021@beta1.newscene.com>#1/1
X-Deja-AN: 461955269
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

PUBLIC NOTICE
FEDERAL COMMUNICATIONS COMMISSION
1919 M STREET NW
WASHINGTON, D.C. 20554

May 13, 1996

Extended Coverage High Frequency Transceivers

The purpose of this Public Notice is to clarify the Commission's rules regarding equipment that is intended to operate in various radio services in the high frequency radio spectrum, including "10 meter" Amateur Radio Service (ARS) equipment

The Commission has noted that a number of transceivers imported as ARS equipment are also capable of transmitting and are being operated in nearby frequency bands allocated to other radio services such as the Private Land Mobile Radio Services,Maritime Services, Auxiliary Broadcast Services, International Broadcasting Services, the Citizens Band Radio Service, and the U.S. Government. Operation of this equipment causes interference to the authorized users of these frequencies. Some of these transceivers are capable of using output powers or emission types which are not permitted for the radio services listed above and some are capable of transmitting in the radio astronomy band where no two-way radiocommunication is permitted. Some manufacturers are promoting the sale of conversion kits, or have designed their transceivers such that they can easily be modified by the users, to extend the operating frequency range into the frequency bands listed above. In addition, so called "export' radios which are deliberately designed to facilitate this capability are also being imported and marketed.

Manufacturers, importers, vendors and users of these transceivers are reminded that transmitters intended for operation on frequencies allocated to any of the FCC authorized radio services listed above, except the ARS, must be type accepted by the Commission for the particular radio service(s) in which they are intended to operate prior to their importation, marketing or use. The Commission considers that the transceivers discussed above are intended to be operated on frequencies where the use of type accepted equipment is required because of the simplicity of modifying them to extend their operating frequency range. Transmitters designed and intended for use only in the ARS must comply with the applicable technical standards contained in Part 97 of the Commission's Rules but are not required to be type accepted.

It is a violation of the Commission's regulations to: (1) import or market a transmitter that is designed or intended to operate on frequencies outside of the ARS bands, if it has not been issued a grant of equipment authorization for the radio servce(s) in which the transmitter is capable of operating; (2) import, market or operate a transmitter that requires a grant of equipment authorization but for which no grant has been issued: or, (3) transmit on a frequency allocated to a licensed radio service without the appropriate Commission issued station license. Violation of the Commission's regulations will subject manufacturers, importers, vendors and users of this equipment to appropriate criminal penalties as provided for by federal law(s), including fines and/or imprisonment In addition, the equipment described above can be seized by, and forfeited to, the government

For further information concerning this Public Notice, contact Gary Hendrickson at the FCC Laboratory, 7435-A Oakland Mills Road. Columbia. Md. 21046, (301) 725-1585, extension 223, or E-maiI: ghendric@fcc.gov.

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In other words owning an amateur radio is legal without a license.
Modifying your own radio for 11 meters is legal (this assumes that
the mod was done for receiving purposes). Transmitting is illegal.

From 3032041688249398449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <3707d5eb.5567497@beta1.newscene.com>#1/1
X-Deja-AN: 461958290
Content-Transfer-Encoding: 7bit
References: <7e22bo$9dq$1@nnrp03.primenet.com>
<19990402084225.17319.00001339@ng122.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 2 Apr 1999 13:42:25 GMT, k5pf@aol.comPaul (K5pf) wrote:

>Miles asked:
>>When did 11-meter capable HF gear become illegal?
>
>K5PF:
>11-Meter capable HF gear is not illegal. However, it must carry a
>type-acceptance sticker.

It only requires a "type acceptance" sticker if the radio is to be
used for transmitting purposes on 11 meters.

From 3145472041998996732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b32c8c5c4bd1edd
X-Google-Attributes: gid106d41,public
From: "bk40" <bk43@earthlink.net>
Subject: Re: Should i turn myself in for......
Date: 1999/04/02
Message-ID: <7e2ncr$4i4$1@usenet44.supernews.com>#1/1
X-Deja-AN: 461968688
References: <36fe612b.243027@news1.newscene.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923066587 QVOO2XAWBC374D1B3 usenet44.supernews.com
Organization: Crew Ent.
Newsgroups: rec.radio.cb

I think, as penance, you should reach down and give yourself a shot to the nuts!
Just my opinion.
Jeff

tnom@muck.net wrote in message <36fe612b.243027@news1.newscene.com>...
>With all the wanna be super duper secret junior detectives around
>i wonder if i should just go ahead and turn myself in for illegal
>activity.
>
>My unlocked clarifier certainly has caused a lot of grief for the
>service. Not to mention it's against the rules.
>
>My non type accepted radio that runs at about 2 watts average
>on SSB, but is spectrally purer than a type accepted CB is
>certainly causing many problems too.
>
>My non type accepted radio that has selectivity figures above
>and beyond a type accepted CB is causing a tremendous amount
>of grief. I am truly sorry for this. Therefore i must make a public
>apology for such infractions. I must make a plea to the super duper
>secret junior detective to have mercy on me.
>
>PLEASE, PLEASE, HAVE MERCY ON ME!
>
>

From 6310350954837908554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Copper has poor customer service!!!
Date: 1999/04/02
Message-ID: <19990402103202.00787.00001514@ng97.aol.com>#1/1
X-Deja-AN: 461968689
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Four times I have called Copper Electronics. All four times the operator is always rude, and it always seems like they are trying their best to get me off the phone as quick as they can. Every question I asked, the operator just let out a sigh. I was ready to order $400 worth of merchandise, but after the

operator's attitude, I changed my mind. I told her that when she thought she could answer a couple of simple questions and give good customer service without letting out loud sighs, call me back. No one called me back. I guess that is their loss. But I would not recommend anyone to buy from Copper just for that reason. Good Customer Service is a must!
If you want great service with great prices, call Coaxkid at Left Coast Radio.

The End

Iceman

From -5058004137172279166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ac873a80a05f4ab,start
X-Google-Attributes: gid106d41,public
From: Q <qbot@hotmail.com>
Subject: mod for kenwood TS-120
Date: 1999/04/02
Message-ID: <3705908F.B6A9D4E1@hotmail.com>#1/1
X-Deja-AN: 461977028
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Slip.Net (http://www.slip.net)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have a kenwood TS-120 need mod for 11-meters
can someone help.

Thanks
E-Mail qbot@hotmail.com

From 2271168003362068654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a42c2de73fdd588,start
X-Google-Attributes: gid106d41,public
From: "Pedro" <senorpurpl@hotmail.com>
Subject: Low SSB power on Washington
Date: 1999/04/02
Message-ID: <7e2qse$9nf$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 461985886
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: m+WzPJjFmDlPjALxWhaZXTaSoGhqxmj6v1Jft72fDr4=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 2 Apr 1999 16:22:38 GMT

Newsgroups: rec.radio.cb

I have a Uniden Washington, stock (cut the limiter once but put it back because it sounded like crap which I thought it would) and on SSB with a D104 (10dal head) I only get about 3-4 watts peak speaking very close to the mike.   Anything I can do about this?? thanks!!!!!

From 7174052685877654142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa53ce5e66a55e60,start
X-Google-Attributes: gid106d41,public
From: "Pedro" <senorpurpl@hotmail.com>
Subject: Noisey Power Supply
Date: 1999/04/02
Message-ID: <7e2qvj$aho$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 461985887
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: ivxoD8JKhAvPv6/3k1Rjn2Jux/74We1SDBpt5rb5Pfg=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 2 Apr 1999 16:24:19 GMT
Newsgroups: rec.radio.cb

I have a Samlex 1223 23 amp power supply that puts a lot of noise in my radio. Should I use a noise filter or are there any other ways to fix this problem? Thanks!!!!

From 5586381678424413839
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,7ca80b7a18dc1875,start
X-Google-Attributes: gid106d41,public
From: Luc Fredette <luc.fredette2@sympatico.ca>
Subject: diagramme
Date: 1999/04/02
Message-ID: <3704EF9B.3D7E8FE@sympatico.ca>#1/1
X-Deja-AN: 461989750
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news21.bellglobal.com 923070867 206.172.247.30 (Fri, 02 Apr 1999 11:34:27 EDT)
Organization: Bell Solutions

MIME-Version: 1.0
Reply-To: luc.fredette2@sympatico.ca
NNTP-Posting-Date: Fri, 02 Apr 1999 11:34:27 EDT
Newsgroups: rec.radio.cb

je suis a la recherche du diagramme pour une base cobra 139 XLR et d=F9ne=

base
dak mark x ssb si quelqu`un les aurait S.V.P. me les faire parvenir.
MERCI.

From -6795280507954195058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3704EC92.400AC786@lucent.com>#1/1
X-Deja-AN: 461989751
Content-Transfer-Encoding: 7bit
References: <37031186.8E44E39E@lucent.com>
<19990401022232.02127.00000890@ng08.aol.com> <3703E2A2.49B05243@lucent.com>
<3707004e.2856229@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

- > No it's not, but those and other minor infractions of the law are
- >committed by millions of Americans in this country every minute of
every
- >day; and neither you nor I have the power to stop it from happening!
>
> But do we encourage it?

I don't.

But I do understand why people do it.

And I encourage good engineering practices.

I'm also one of those folks who advocate giving addicts clean needles
and enough drugs to stupify them till they die; because I see it as a
cheaper alternative to the war on drugs and a good way to lower the
crime rate.

> and when does denying someone access to public
> property constitute a "minor infraction"?

When you agree to accept that interferrence from other stations as a condition of using the band as described in part 95.

> When was a possible $10,000
> fine a "minor infraction"?

When the lawyers get involved.

Kinda like 20 million for 'a dumped cup of coffee'; or 3 million for' tripped on your doorstep'; or 1 million because 'I was a passenger in a car you bumped into and am complaining about whiplash'!

Dennis

#12

From -8743236530669527209
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 106d41,ac26fa6b1d59de66,start
X-Google-Attributes: gid106d41,public
From: Luc Fredette <luc.fredette2@sympatico.ca>
Subject: DIAGRAMME 139 XLR
Date: 1999/04/02
Message-ID: <3704F2B9.25296CD3@sympatico.ca>#1/1
X-Deja-AN: 461992844
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news21.bellglobal.com 923071659 206.172.247.30 (Fri, 02 Apr 1999 11:47:39 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
Reply-To: luc.fredette2@sympatico.ca
NNTP-Posting-Date: Fri, 02 Apr 1999 11:47:39 EDT
Newsgroups: rec.radio.cb

JE SUIS A LA RECHERCHE DU DIAGRAMME POUR UNE BASE COBRA 139 XLR ET D`UNE BASE DAK MARK X SSB SI QUELQU`UN LES A EN SA POSSESION S.V.P. ME LES FAIRE PARVENIR.
luc.fredette2@sympatico.ca

From -8815715493455852910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: Copper has poor customer service!!!
Date: 1999/04/02

```
Message-ID: <3704f762.87555141@eastcorp.supernews.com>#1/1
X-Deja-AN: 461996054
Content-Transfer-Encoding: 7bit
References: <19990402103202.00787.00001514@ng97.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarq.com
X-Trace: 923072105 LRE3XWFIV94ADD175C east44.supernews.com
Organization: Chuck's 2 Way Radio Service and C.B Radio Sales
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Newsgroups: rec.radio.cb
```

Like I always say, if you want REAL customer service, stick with the little guy.

73's

On 2 Apr 1999 15:32:02 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

```
>Four times I have called Copper Electronics.  All four times the operator is
>always rude, and it always seems like they are trying their best to get me off
>the phone as quick as they can.  Every question I asked, the operator just let
>out a sigh.  I was ready to order $400 worth of merchandise, but after the
>operator's attitude, I changed my mind.  I told her that when she thought she
>could answer a couple of simple questions and give good customer service
>without letting out loud sighs, call me back.  No one called me back.  I guess
>that is their loss.  But I would not recommend anyone to buy from Copper just
>for that reason.  Good Customer Service is a must!
>If you want great service with great prices, call Coaxkid at Left Coast Radio.
>
>The End
>
>Iceman
```

-Chuck
Chuck's 2 way Radio Service and Computer Sales
Http://www.chucks2way.com
Phone: 1-313-389-2171

```
From -3421227969641145913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdd4010fd213848c
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: Cbs - 1000
Date: 1999/04/02
Message-ID: <19990402121306.18034.00001318@ng-fu1.aol.com>#1/1
```

X-Deja-AN: 462002631
References: <19990402083501.20196.00001490@ng121.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well i want a base that can do around 25 watts but i don't have the 500 for the saturn

From 2017014168558460460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a31cfe51dae2f634
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: cobra 2000
Date: 1999/04/02
Message-ID: <19990402121409.18034.00001321@ng-fu1.aol.com>#1/1
X-Deja-AN: 462002632
References: <0z2N2.564$7_6.1978@typhoon01.swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this guy is selling a a99 coax and a cobra 2000 for 300 should i go for it

From 6788034061209412577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb0259f03c810687,start
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Fcc
Date: 1999/04/02
Message-ID: <19990402121955.18034.00001327@ng-fu1.aol.com>#1/1
X-Deja-AN: 462002633
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you know im thinking about really making a call to the fcc about people in buffalo i got a trc 441 and it does 4 watts now all these idiots in buffalo are running power and thats not fair im a hard worked not a welfare bas**** like these guys who can get a 600 watt liner on the 1st of everymonth this is real bull****

From -6542006489287813785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2

X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3704FA61.3654D3CF@lucent.com>
X-Deja-AN: 462005813
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

JTyburczy wrote:

- >Because they are trying to communicate with each other and cannot get
- >that job accomplished legally.
>
> So, in your opinion, the average 11 meter operator needs to break the rules (
> (i.e. illegal mods, frequencies, and amplifiers) in order to communicate with
> each other.

I am not a proponent of any of those things, but I can understand why
people do them.

I try to talk folks out of illegal mods, noise toys, roger beeps,
echoes, dirty linears, and especially out of band operation, because of
the extra problems they bring with them.

- >I am not a proponent of illegal operation, but I can understand why
- >some do it.
>
> But you just expressed an opinion that stated that the average 11 meter op
> needs to break the rules. Therefore you must be a proponent of illegal
> operation.

Stating an opinion does not make me a proponent.

There are supreme court justices who frequently state their opinions on
legal issues; that does not make them proponents of those things they
stated their opinions on.

> Yes, I think it's great that you try and discourage the use of noise toys and
> dirty amplifiers. But you could be doing more.

I am already doing more than you are!

> If you honestly don't condone
> illegal practices (i.e. illegal mods, frequencies, and amplifiers) you could
> stop dispensing advice about how to install, troubleshoot, and perfect these
> illegal devices.

Why?

They will only get that advice somewhere else if not from me, and it might make their stuff even dirtier!

> I notice a lot of the tech questions in this newsgroup
> solicit opinions on "What's the best [illegal] amplifier to buy?"

And I suggest the one that operates with the least harmonic distortion and least likely to overload.

The man is obviously looking to but an amplifier, and probably will do so.

Bt providing direction to a clean running one I have possibly kept one more dirty running one off the air.

>, or "How do I
> mod my radio to operate on [illegal] frequencies?".

I don't have anything to do with any radio mod questions, so why does everyone keep saying that I do?

> The "it's for information
> purposes only" excuse doesn't cut it.
> Neither does the "they already own these
> amps" excuse.

I disagree.

> The results of your "advice" have a pretty high probability of
> showing up on the air -- in the form of an export radio transmitting out of
> band, or running illegal wattage.

Now you are really beginning to pxxx me off!

I don't have anything at all to do with radios of any kind and yet you say I have something to do with export radios transmitting out of band or running illegal wattage because of what I have posted to this newsgroup.

You couldn't be any more wrong!

You had better pull up all my posts for the last year and read them again because Im have NEVER, EVER posted anything like that on this newsgroup!!!

What gives you the right to make such an accusation without even doing the research to make sure you have your facts straight!

> I'll grant you this: you are absolutely correct in saying that you are
> perfectly legal. It's true. You don't sell amplifiers. And it's not illegal to

> tell other people how to fix them.

I don't tell them how to fix them!

Find ONE example of where I did......

I answer specific questions from people that are in them fixing them already.

I make recommendations to make amplifiers run cleaner instead of dirtier.

I try to educate them as to why they shouldn't overdrive them or run them without bias.

By doing that I truly believe I am making things better.

> It's not illegal to tell people how to
> modify CB radios to transmit out of band.

I have never, ever, done that.

Don't even suggest I did unless you can quote some old post as proof!

> It's not even illegal to get on a
> public forum and say "the average 11 meter operator needs to break the rules (
> (i.e. illegal mods, frequencies, and amplifiers) in order to communicate with
> each other".

That's true, but even then you are quoting out of contact and not quoting the whole statement where I said that" I CAN UNDERSTAND WHY the average 11 meter operator needs to break the rules.......etc.,etc.,....

> But by doing all that, you are contributing indirectly to making on-air
> conditions worse for everybody.

But I am NOT doing all that!

Once again you better do your homework before you start making statements like that!

> - Your advice results in someone buying an illegal amplifier.

Not true.

My advice may result in them buying a different amplifier; one that runs cleaner than one of the others they would have purchased without my advice...

> That's one more
> amplifier getting put on the air,

That amplifier would have been there anyway.

Since I don't sell amplifiers., I cannot stop selling them.

Someone else (usually a HAM operator) is selling those amplifiers, and the bulk of them are extremely 'dirty' in operation.

I try to direct them to a cleaner running one.

> creating the need for other users to buy
> amplifiers to overcome the interference caused by the first one.

I am not creating the need because I am not selling the amplifiers, and I am not effecting the quantities of amplifiers sold, I am just trying to convince those who are going to buy one, to buy a cleaner running one so there will be less interference overall!

Why is that concept so hard for you to grasp?

> - Manufacturers and distributors of amps specifically designed for [illegal] 11
> meter use are encouraged to come out in the open and begin openly soliciting
> business, creating more amplifiers going on the air and more interference.

Not by me!

Show me a single post where I encouraged any amplifier sales by any dealer on this newsgroup!

You won't find any!

> - A newbie reads advice given in this newsgroup and comes under the mpression
> that it's OK to use illegal frequencies and illegal power. More amps get put on
> the air, and more interference results.

I can agree with that.

This newsgroup was like that before I got on it and it will be like that after I am gone.

My presence here has not had any effect on that, pro or con....

What my presence here might have had an effect on is that the newbe may buy a cleaner running amp if he was going to buy one anyway, and I might also have some influence in keeping him ON BAND and off the illegal frequencies.

> << * Is "everyone else is doing it, so I can too" a justifiable argument to
> break
> the law and encourage others (by example) to do so?>>

No.

> In my opinion, the issues we've been discussing (in the context of the
> federally-regulated radio spectrum) are not a minor infraction.

In my opinion you are discussing the issues in the wrong context then.

If the HF part of the radio spectrum (and I mean ALL the HAM frequencies as well as the CB frequencies) would have been effectively Federally Regulated all along, we wouldn't have the problems we are discussing right now.

> They can (when
> enforced) carry heavy fines and penalties.

I think the heavy fines are part of the problem.

There is too much inventive to 'take it to court' and get the fine dropped or greatly reduced.

I see the problem as being that the 'good' radio operators have are not empowered to keep the 'bad' radio operators in check.

When they take it upon themselves to try to make things better, they are ignored by the government agency responsible for helping them achieve that goal.

They get frustrated and see that the violator seems to have nothing to fear even when the locals turn him in, so they figure it must be ok to be a violator....

And being a violator is much more fun!

We are battling human nature here gentlemen!

Add to that the money to be made selling those illegal mods and devices and you have a serious problem!

If you are picking on me because you believe I am a 'figurehead' representing the problem, you are aiming in the wrong direction!

Have a good weekend!

Dennis

#12

```
From 2619226355464141398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3704FB7C.D8124378@lucent.com>#1/1
```

X-Deja-AN: 462005814
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> I think Dennis is cutting that fine line where he understands why the
> underclass of this country turn to crime -- but he doesn't condone it.
> Or, he doesn't advocate drug use; and his handing out of needles and
> condoms merely minimizes the damage of the problem. This may actually
> describe the prevalent illegal behaviors on CB, and Dennis's role, far
> more accurately than I might have considered.

You are very close.

Remove this text from your last sentence: 'the prevalent illegal
behaviors on CB, and'

And you have it right.

Dennis

#12

From 3777686489989534725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,914eae6127f8f07e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS+++ Tram D201A $400.00 +++
Date: 1999/04/02
Message-ID: <7e2v2a$8f3$1@news1.alltel.net>#1/1
X-Deja-AN: 462008671
References: <7e0knb$qmc$1@news1.alltel.net>
<19990401165127.20336.00001204@ng137.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 923074442 8675 208.134.100.219 (2 Apr 1999 17:34:02 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 2 Apr 1999 17:34:02 GMT
Newsgroups: rec.radio.cb

if i remember right the one's i've seen had the 6L6's and that surprised me
because that tube isn't rated for that high of a freq. I wouldn't think it
would be very effecient but seen to work good......

```
that was a long time ago
ole man dave (bald headed too)




Bobtronix wrote in message <19990401165127.20336.00001204@ng137.aol.com>...
>>no,   it was solid state. except for the final pwr....was top of the line
in
>>its day....sold for around 900.00
>    Dave,
>  Your thinking of the Tram titan IV , which was solid state, except for
the
>tube final (6gm5?)  The D201 & D201a had hybred cicuitry. I think they had
15
>tubes. I once put a  pair of 6L6 groove tubes out of a fender guitar amp in
a
>D201, I was walkin' and talkin'.   Crazy Bob's C B salvage.





From -2446789745312915594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c154e978ceba5db,start
X-Google-Attributes: gid106d41,public
From: <j.v.e@worldonline.nl>
Subject: JvE Page & Radiozone
Date: 1999/04/02
Message-ID: <7e2vi7$ole$1@news.worldonline.nl>#1/1
X-Deja-AN: 462011647
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@worldonline.nl
X-Trace: news.worldonline.nl 923074951 25262 195.241.237.60 (2 Apr 1999 17:42:31
GMT)
Organization: WorldOnline News server
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Apr 1999 17:42:31 GMT
Newsgroups: rec.radio.cb

http://home.wish.net/~jve/





From -7388328310903813226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a31cfe51dae2f634
```

X-Google-Attributes: gid106d41,public
From: "John" <mstr-jl@swbell.net>
Subject: Re: cobra 2000
Date: 1999/04/02
Message-ID: <M48N2.608$7_6.2499@typhoon01.swbell.net>#1/1
X-Deja-AN: 462026599
References: <0z2N2.564$7_6.1978@typhoon01.swbell.net>
<19990402121409.18034.00001321@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923078060 207.193.22.22 (Fri, 02 Apr 1999 10:34:20 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Fri, 02 Apr 1999 10:34:20 PDT
Newsgroups: rec.radio.cb

Depends on the condition...

If everything is in excellent condition, and hasn't been 'modified', I might do it for $300. Check out the 2000 very carefully - there's some real 'dogs' (read "butchered" / "junk") out there...

Good luck,

John

--
John Lewis - (South) St. Louis, Mo. 63116
mstr-jl@swbell.net
Beedman007 wrote in message
<19990402121409.18034.00001321@ng-fu1.aol.com>...
>this guy is selling a a99 coax and a cobra 2000 for 300 should i go for it

From 4325818151718279225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <19990402133441.17658.00001226@ng-fq1.aol.com>#1/1
X-Deja-AN: 462026600
References: <3707d5eb.5567497@beta1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>K5PF:
>>11-Meter capable HF gear is not illegal. However, it must carry a

>>type-acceptance sticker.

tnom:
>
>It only requires a "type acceptance" sticker if the radio is to be
>used for transmitting purposes on 11 meters.

Exactly. If HF 11meter gear was illegal, there would be nothing to use on CB.
(grin)

From -3128236826945824633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: stangwarez@aol.compton (StAnGWaReZ)
Subject: Re: What's all the fuss about??
Date: 1999/04/02
Message-ID: <19990402133929.10297.00001966@ng-ch1.aol.com>#1/1
X-Deja-AN: 462026601
References: <3704C2FD.99BBD478@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just because I dont use spell check doesnt mean I cant tell the difference
between a diode and a resistor, in fact I have the ARRL handbook and have read
it....I probaly know more for a punk kid then you think............

>I've been a licensed amateur since 1963, and the only people who call an
>amateur license a 'ticket' are cbers. Amateurs have licenses to operate,
>not tickets. Amateurs know the difference between a diode and a
>resistor. Amateurs use the spell check on their browser. Amateurs are
>referred to as arrogant asses by cbers who don't know the difference and
>didn't know there was a spell check button.
>
>

Ryan
formerly known as RPARZ
replys can be sent to rparz@hotmail.com

From -2122604800736543927
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2bb236b03af47241
X-Google-Attributes: gid106d41,public
From: "Anthony" <sletchet@dircon.co.uk>
Subject: Can someone please help me i have a Radio shack TRC 1080

Date: 1999/04/02
Message-ID: <37050fee.0@newsread3.dircon.co.uk>#1/1
X-Deja-AN: 462029603
X-NNTP-Posting-Host: 194.112.32.19
X-Trace: 2 Apr 1999 19:43:58 -0100, 194.112.60.156
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have just bought it today it looked pretty good i bought all the stuff for
it so i could use as a base unit i bought a 3amp dc power supply and a smart
cb base antenna i am not getting hardly any range at all i can hardly pick
up anything i got a hand held its a 40 channel Eurosonic and it wouldnt
even get down the road with me speaking to it is it my cb or antenna i live
in the UK if there is anyone with this cb could they please email me and
tell me what kinda a range they get and if they get far what antenna do they
use i fell pretty pissed of paying �100 for the cb
�30 for power suppy i�10 for coaxil cable and �20 for the antenna what is
wrong here.
I am new to CB's as you can see please reply thought
sletchet@dircon.co.uk
Thanx in advance

Anthony

From -3837868825727401659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bb236b03af47241
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: Can someone please help me i have a Radio shack TRC 1080
Date: 1999/04/02
Message-ID: <19990402135129.27676.00001507@ng62.aol.com>#1/1
X-Deja-AN: 462029604
References: <37050fee.0@newsread3.dircon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your radio is only as good as your antenna remember that!!!!! so if you bought
a cheap antenna then you will sound like crap another thing is your power
supply the more amps the better i would of got about a 10 amp or a 7

From 6864153188878399069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: stangwarez@aol.compton (StAnGWaReZ)

Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/04/02
Message-ID: <19990402140427.10297.00001978@ng-ch1.aol.com>#1/1
X-Deja-AN: 462035017
References: <923040991.509.63@news.remarQ.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey wecome back IPO!!

>Whatever dude... all I get from your posting is blah, blah, blah. You don't
>understand. Why did this post ever appear on a CB newsgroup? CB is for
>CBer's. Even if a HAM is operating a CB, he/she is a CBer. And if illegal
>power and broken rules are performed on the CB frequency, then so shall be
>it.
>
>Now to clarify the "throwing the book at them" post I made, its a way of
>saying that the HAMs or outside sources are telling the CBer he's breaking
>FCC regulations. He (CBer) knows that. He doesn't need a whining voice
>telling him that he's running illegal power or a modified radio. HE KNOWS
>THAT ALREADY!!! Thats all that post was about. Catch my drift now? Why
>inform the culprit that he's done a crime when he knows that he done it?
>Does this make any sense to you?
>
>Now this GROUP OF CBers who hate HAMS, they must be from your neck of the
>woods because I/we get along fine with our HAMs out here around the High
>Desert. They don't bother us, we don't bother them. Although we have a few
>Sheriff HAMs who whine about everything, but SO? Funny how you rub a few
>CBers in the mud representing them as a wide spread fundamental unit out to
>get HAMs. Most of the info I get are from HAMs.
>
>But anyhow, I do agree that some people just don't give a damn about driving
>a linear into saturation and bleeding the hell out of his whole block. That
>is just pure ignorance. In another case, I do it to (sometimes) but I know
>when to stop. When I got my first complaint, I stopped. And I do know the
>feeling when everything just gets plain old bothersome when a neighbor just
>annoys the hell out of you. And I also agree on the fact that most people
>will do MODS for the simple fact of making money. But that still doesn't
>give the HAM (or all HAMs at that) the right to jump on the "lets f**k with
>the CBers" band wagon. Thats why you got the whole CBer hates HAM group out
>near you.
>
>Anyway, yes I do jump. Its a Military testing thing. I'm begining to hate
>this job (now that I think of it). Sometimes it just gets old. I'm about
>had it jumping as high as 22 grand. I'm not Free-fall qualed, though. The
>freefall PQS or jump qualification criteria is tough. I'm still a Static
>Bitch. Gotta go. My fingers hurt.
>
>
>Ipo Camacho

Ryan
formerly known as RPARZ
replys can be sent to rparz@hotmail.com

From 6815284586752573576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: Copper has poor customer service!!!
Date: 1999/04/02
Message-ID: <19990402140531.02086.00001532@ng148.aol.com>#1/1
X-Deja-AN: 462035018
References: <19990402103202.00787.00001514@ng97.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was quickly responded with an apology from the Sales Mgr. apologizing for the customer service problems I had.
He assured me that they do not condone in any way customer service of that nature.

To set the record straight:
All is forgiven and I will attempt to do business with Copper in the future.

Iceman

From -3086471919355897520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf4e7e522600ed5f
X-Google-Attributes: gid106d41,public
From: Chuck <chuck@chucks2way.com>
Subject: Re: Dealers????
Date: 1999/04/02
Message-ID: <37051791.95549D24@chucks2way.com>
X-Deja-AN: 462037277
Content-Transfer-Encoding: 7bit
References: <uisL2.915$Fn.8778@typhoon01.swbell.net>
<3700B075.1DC7@palcoelectronics.com> <01be7b29$8e7ec1e0$010101a0@jesse>
<7dsm2v$lej$1@cletus.bright.net> <37074cc1.5079241@eastcorp.supernews.com>
<3702C11C.3375@palcoelectronics.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarq.com
X-Trace: 923080196 LRE3XWFIV94A8D175C east43.supernews.com
Organization: Chuck's 2 Way Radio Service and C.B Radio Sales
Mime-Version: 1.0

Reply-To: chuck@chucks2way.com
Newsgroups: rec.radio.cb

Tony wrote:

> Chuck wrote:
> >
> > On Wed, 31 Mar 1999 02:59:30 -0800, "speedbuggy714"
> > <galaxy1@bright.net> wrote:
> > >Tony has always treated me right. Fast
> > >shippments and quality merchendise is all I ever recieved from Palco. The
> > >return policy speaks for it'self. All merchendise is brand new and has
> > >factory warranties.
> > >
> > >Mike
> > >
> >
> > Yeah? How much did tony PAY you to say that?
> >
> > Ask him about the 12 year old girl he molested in his store.
> >
> > Ask him about all those refurbed cobra radio he sold as new and
> > refused to take back.
> >
> > Ask him about selling of cellphones and pagers to minors, which is
> > agianst the law in southgate. and he continues to break the law
> > everyday.
> >
> > I ought to know, I worked for the asshole.
> >
> > -Chuck
> > Chuck's 2 way Radio Service and Computer Sales
> > Http://www.chucks2way.com
> > Phone: 1-313-389-2171
>
> ---
>
> Hi all,
>
> The purpose of this post is to set the record straight. Chuck's (a.k.a.
> Charles P. Adkins) slanderous and defamatory remarks are COMPLETELY
> false and
> untrue.
>

Yeah? Prove me wrong.

>
> Why would he make such statements? Here's why: Quite simply, CHUCK IS A

> DISGRUNTLED FORMER EMPLOYEE. His employment with us was terminated (for
> many reasons).
> And, since accusing someone of molesting a child is probably the most
> disgusting
> accusation anyone could make against another person, that is precisely
> the
> type of vicious lie Chuck has chosen to fabricate as retaliation for
> being
> fired. His motivaton is extremely obvious. (Whenever you hear a rumor
> you've
> always got to consider the source!)
>

Yeah? Why would a close a personal friend of mine lie?

and further more, I have proof that you also harassed a Woman by the name of Michelle Miller for a year on the Telephone, This was documented and reported to the phone company (This is why Tony Does NOT like Caller ID) , Michelle Miller was the then Girlfriend of Ronald Drouillard, A former employee of Palco, Who Tony accused of being a thief.

>
> Since he has chosen to attempt to defame my character and the reputation
> of a
> company I have spent 13 long years building with vicious rumors and
> outright
> lies, let me state some FACTS:
>

Defame? You've done that yourself many times already, in my eyes...

>
> FACT: Again, Chuck's disgusting child molestation claim is completely
> untrue
> and absolutely ridiculous. The FACT is that I have NEVER committed or
> been
> convicted of ANY crime more serious than getting a speeding ticket.
>

Not what I was told.

>
> FACT: Palco Electronics, Inc. has NEVER EVER sold refurbished or
> remanufactured CB
> radios -- and never will. Period. We sell BRAND-NEW merchandise and
> have a large
> inventory of FACTORY-FRESH merchandise in-stock.
>

Now that is a LIE, I can and if need by, I will contact Judy Korp at A1 Telecom and Have her send me documents from past sales records showing that TONY bought and sold refurbished Radios as NEW. and further more, I can and will get documents showing that tony has bought refurbished products from other suppliers as well.

>
> FACT: The local ordinance states that it IS legal to sell cell phones or
> pagers to
> minors (in Southgate, Michigan) if they have the written consent of
> their parent,
> guardian, or employer. However, if the above consent is withdrawn we
> would, of
> course, turn off the minor's service until they reach 18. But, many
> parents WANT
> their kids to have them so they can reach them any time they want.
>

Well, Explain why a parent came into your store when I was employed there and was very upset at the fact that you gave her son a cell phone with a FAKE letter of permission to buy the cell phone?

>
> FACT: We didn't pay "speedbuggy" a single cent for his kind remarks --
> he's
> just a nice person and one of THOUSANDS of satisfied Palco customers.
>

Yeah, One that didn't get a refurbished radio. Tony, If need be, I'll name you 3 names of people that bought RCI 2950 and 2970's from YOUR store, had problems with them and sent them back to Ranger and received phone calls telling them that they were refurbished.

>
> FACT: Palco is an honest and reputable company. We have received Dunn &
> Bradstreet's highest rating and have been in business for over a decade.
> Furthermore, as any businessperson knows, you only stay in business that
> long
> by selling quality merchandise at competitive prices and treating
> customers
> right.
>

Yeah, But when you get your receipt, it says, "ALL SALES ARE FINAL" Why? Because Tony knows if he get's the radio back, He can't sent it back. Why? Because it's a refurbished radio and those have NO WARRANTY!

>
> FACT: Once people buy from us, they usually come back to buy from us

> again and
> again! You can only build the kind of repeat business we have by
> treating
> people right!
>

Yeah? Well explain why you sold a radio to a very good friend of mine and the channel selector locked on Channel 19 and YOU REFUSED to take the radio back? Explain that one!

>
> FACT: We offer everyday discount prices, but if you happen to find a
> lower
> price, simply call us Toll-Free at 1-888-282-1313 and we'll do our best
> to
> beat it!
>

Yeah, right. I can undersell you everyday of the week.

>
> The bottom line is, Palco Electronics is a CB dealer you can trust and
> take
> pride in doing business with.
>

Another funny joke.

>
> Thanks, and have a great day!
>
> Tony baloney
> President & chief dickhead
>

you're title suits you well..

>
> --
> Palco Electronics, Inc.
> Discount prices on CB Radios, accessories, and more!
> "Always a Whale of a Deal!"
> http://www.palcoelectronics.com

Whale of a con job is more like it.

--
-Chuck
Chuck's 2 way Radio Service and Computer Sales
Http://www.chucks2way.com
Phone: 1-313-389-2171

From -4147816327761022134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,268beb1883420376
X-Google-Attributes: gid106d41,public
From: Jeremy <waltja02@holmes.ipfw.edu>
Subject: Re: Cellular Phone Antenna
Date: 1999/04/02
Message-ID: <Pine.HPX.4.10.9904021420510.16987-100000@holmes.ipfw.edu>#1/1
X-Deja-AN: 462037278
References: <7dol5r$5lr$1@coranto.ucs.mun.ca>
To: Darrell Pittman <bbk0055@InfoNET.st-johns.nf.ca>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: 2 Apr 1999 14:20:50 -0800, holmes.ipfw.edu
MIME-Version: 1.0
Newsgroups: rec.radio.cb

i use in my ranger. i can get about 5 miles with it but it does sound good

The winds of change may blow the tree away but,
the roots remain, then, now, and until the end!!
                       -C.D.-

People treat me like a mushroom, they
feed me bull and keep me in the blind!!
                  -T.T.-

On 29 Mar 1999, Darrell Pittman wrote:

> I recently heard about an antenna that looks like a cellular phone
> antenna but really is a cb antenna, does anyone have any information they
> can give me on this, does it work well?
>
>
> --
>
>   -= Darrell Pittman =-
> bbk0055@infonet.st-johns.nf.ca
>
>
>

```
From 6711998506215905900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3d121bbf5134a8
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: MICHIGAN
Date: 1999/04/02
Message-ID: <923082337.708.7@news.remarQ.com>#1/1
X-Deja-AN: 462047978
References: <3121-36ECC46C-26@newsd-291.iap.bryant.webtv.net>
<19990315181607.20841.00001038@ng127.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 923082337.708.7 ZZYOAESJWBCC0CE89C usenet1.supernews.com
Organization: news.advnet.net
X-MSMail-Priority: Normal
Reply-To: "jke" <jke@advnet.net>
NNTP-Posting-Date: Fri, 02 Apr 1999 19:45:37 GMT
Newsgroups: rec.radio.cb

Nitro
Port Huron Michigan
I talk on 27.005 (4)
And I am QRT

--

DIRTYRENCH <dirtyrench@aol.com> wrote in message
news:19990315181607.20841.00001038@ng127.aol.com...
> "DIRTY WRENCH" a.k.a. 724 Mid-Michigan.
> Flint.  27.295am
> As a matter of fact, I do know everything.......
> I just can't remember it all at once......
```

```
From -1800998788783623528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37051EC9.DE939C52@lucent.com>#1/1
X-Deja-AN: 462047979
Content-Transfer-Encoding: 7bit
References: <3703F7A6.78065EF1@lucent.com>
```

<19990401193415.04584.00001128@ng35.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

JTyburczy wrote:

> JTyburczy:
> So you are trying to convince people that the *majority* of the havoc,
> interference, profanity, and conflict one hears on CB frequencies is being
> caused by ham operators? I'm sorry, but I feel that assertion is ludicrous.

I am trying to say that the HAM operators are a MAJOR part of the problem!

I'm saying that if they are not directly transmitting on the 11 meter band, they are somehow involved behind the scenes with the illegal sales of linear amplifiers, or the modification of export and HAM radios for use on 11 meters.....

Follow the money trail and I'll bet you find a HAM operator!

I never brought any of this up until those holier-than-thou HAM operators started blasting all those ILLEGAL operators on the CB band and insisting that they (the HAMS) were part of the solution and not part of the problem!

>
> Dennis:
> >Read the details of the last few 'busts' concerning the CB band....you
> >might be surprised!
>
> I would not be surprised at all. Having a ham license doesn't automatically
> make you a great guy, or even a sane one. I don't dispute that a certain
> number of gonzo hams have been busted for making themselves a nuisance on CB
> frequencies.

There's more than one way that a HAM can be a nuisance on the CB frequency.

There is the direct nuisance, and the indirect nuisance...

> Consider this though: hams, by virtue of the fact that thier
> identities and locations are a matter of federal record are a bit easier to
> "bust".

Only if you assume that they will IDENTIFY their stations while being a nuisance...

NOT LIKELY!

> It's much harder to "bust" an unlicensed operator and takes a lot more
> federal resources to do so -- for example,

I disagree.

> the problem operator you said that
> you tried unsuccessfully to bring to justice. Was he a ham?

Someone told me that he is, or was, but I have no proof of that.

I do know he has ham gear, arrl license manuals, etc... on the premise.

Dennis

#12

From 7951830196552548925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37051EFF.6C7A91B7@lucent.com>#1/1
X-Deja-AN: 462047980
Content-Transfer-Encoding: 7bit
References: <19990401130219.19279.00000897@ng123.aol.com>
<19990401170553.13107.00001250@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Soar1968 wrote:
>
> I would use my cell phone.

Correct!

Dennis

#12

From -1026855291069497318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: jtyburczy@aol.com (JTyburczy)

Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <19990402151356.20126.00001574@ng16.aol.com>#1/1
X-Deja-AN: 462054334
References: <3704FA61.3654D3CF@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dwostrowski@lucent.com wrote:

<<<I don't have anything at all to do with radios of any kind and yet you say I have something to do with export radios transmitting out of band or running illegal wattage because of what I have posted to this newsgroup.

You couldn't be any more wrong!

You had better pull up all my posts for the last year and read them again because Im have NEVER, EVER posted anything like that on this newsgroup!!!

What gives you the right to make such an accusation without even doing the research to make sure you have your facts straight!>>>

Thanks for giving me permission to pull up your posts for the past year. I would not have done so unless you suggested it. I only looked as far as the past month or so.

Most of your posts deal with RF. My assumption that you have given advice on how to mod radios to get extra channels was wrong. For that, I apologize.

I see by your posts that you specialize in RF amplifiers.

I'm reading one right now where you advise a fellow looking to build a 1000W illegal 11 meter mobile transmitter to opt for a 600W illegal transmitter instead. In it, you specifically recommend that he drive the illegal amp with an illegally modified ham transceiver.

It's pretty embarrassing. I won't post it here unless you demand I do.

-JT

From -1411683272095675409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: jtyburczy@aol.com (JTyburczy)

Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <19990402151906.20126.00001576@ng16.aol.com>#1/1
X-Deja-AN: 462054335
References: <37051EC9.DE939C52@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dwostrowski@lucent.com:

<<the problem operator you said that you tried unsuccessfully to bring to justice. Was he a ham?>>

>Someone told me that he is, or was, but I have no proof of that.
>I do know he has ham gear, arrl license manuals, etc... on the premise.

Dennis. If you have his full name it is easy to cross search the online FCC database. If you have his name you can find out if he's licensed and what his call letters are in a second. Go to:

http://www.tarc.org/hamradio/callook.htm

Or post or email his name to me, and I can do it for you.

From -1352826686725736572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <370526BC.3691B3A0@lucent.com>#1/1
X-Deja-AN: 462056721
Content-Transfer-Encoding: 7bit
References: <19990323091758.01100.00000431@ng-ca1.aol.com>
<19990323105841.11664.00000407@ng30.aol.com> <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> I tend to agree. I've stated a few times that even if the rules were
> extended to the same extent so-called "export" radios are manufactured
> to, I very seriously doubt many CB (or better referred to as IB,
> Illegal Band) operators would follow those rules either.

I'm offended by your attempt to remame the Citizen's Band by referring
to it as the Illegal Band!

That is the type of attitude that really puts me, and most CBer's, into
the 'defensive' mode!

And that is not at all conducive to solving the problem...

> - It is not legal to sell a radio that has 11 meter transmit capability.
>
> Really? All this time I thought all the CB retailers selling "export"
> radios were doing so under the very credulity-strained logic
> exemplified by Left Coast's web page:
>
>   "It is however perfectly legal to own and operate these radios
>   for recieve purposes, you just may not transmit on the CB band
>   or 10 meter amatuer radio band"
>   http://www.coaxkid.com/ex_info.htm
>
> Obviously Left Coast is full of baloney about xmitting on CB with a
> non-type accepted radio.

Where does he say TRANSMIT?

I believe it specifically states MAY NOT TRANSMIT!

I would have thought someone like you would be capable of reading a
little more thoroughly and accurately!

> But are you telling me it's illegal to sell
> these things?

As long as they can't transmit they are probably legal.

And a HAM operator could legally purchase one and use it on 10 meter
band for both transmit and receive.

But neither the HAM nor the CB operator could legally transmit on the
11 meter band with one because they are not type accepted for that use!

> and to own them?

Anyone can own a receiver...

It's the transmitter part that gets illegal.

> Do you have a cite for this?

Part 97.

> I'm glad we agree. I'm not pro-ham and not anti-CB.

That's not the way you have been coming across on this newsgroup.

> I'm not a ham
> (although I feel I have no choice but to look at becoming one) and I
> am a CB operator.

I hope you get your HAM license soon; you will fit right in...

> I don't care who's showing disrespect to my radio
> service,

YOUR RADIO SERVICE?

I suppose it was YOUR CHANNEL too!

It's no more your radio service that it is the person's whom you say was guilty of disrespecting you.

> except that those who know better (hams) should receive 10x
> the penalty.

I agree their penalty should be much greater for ANY RULE INFRACTION.

Why don't we make it a minimum of 10 years in jail without parole!

That's how ridiculous this whole penalty process seems to me!

> This isn't a partisan issue with me. (I can't say I've
> seen any of the ham CB users portray it as such either.)

Whatever you say.......

> As you know, I'm increasingly finding it difficult to consider these
> guys as good guys.

They are good guys in that they don't come on to the CB newsgroup 'flaming' all CB'rs!

> At a minimum I would expect them, deriving their
> livelihood from these <cough> questional practices, to lead the effort
> in redefining CBRS into a more modern and practical service (something
> similar to what so-called "export" radios are designed for).

Don't hold your breath!

> You may
> not agree with me, but hopefully you'll understand why I feel these
> guys are profiting by making my radio service less useable and less
> respectable.

I'm not blind.

I can see what is going on.

I see a lot more and further than you do or you wouldn't be critiquing me so frequently, you would be directing your efforts elsewhere!

I'll say it one more time:

FOLLOW THE MONEY!

It ain't coming to me!

Dennis

#12

From -894103076919922228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,351c720e5f1477f6,start
X-Google-Attributes: gid106d41,public
From: "Pedro" <senorpurpl@hotmail.com>
Subject: Copper Specials??????
Date: 1999/04/02
Message-ID: <7e39nv$h7o$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 462059429
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: 6/qh+oSPjo3/xU38qDTvrYw7yHybkxRMP47wrwEaQuU=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 2 Apr 1999 20:36:15 GMT
Newsgroups: rec.radio.cb

Does anyone else get these in their email?? Supposedly you have to sign up for them but I get them in email addresses that I never signed them up for. Anyone know about this or experiences the same thing

--

From -5801155427922379387
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6d84ecc7efbc253b,start
X-Google-Attributes: gid106d41,public
From: "elekton" <elekton@zeelandnet.nl>
Subject: conrad c-pager
Date: 1999/04/02
Message-ID: <37052ab7$0$13020@news2.zeelandnet.nl>#1/1
X-Deja-AN: 462059430
X-Trace: dreaderd.zeelandnet 923085495 13020 193.172.202.52
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anybody know the protocol of the "c-pager"?

The "c-Pager" was selled bij Conrad elektronic a few years ago.

Ton

From -3694781289531992976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378,start
X-Google-Attributes: gid106d41,public
From: popmea@aol.com (Popmea)
Subject: FS CHEROKEE CBS 1000
Date: 1999/04/02
Message-ID: <19990402153844.12609.00000994@ng-cr1.aol.com>#1/1
X-Deja-AN: 462059431
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi,

I have a Cherokee CBS 1000 CB base station for sale, it covers
25.165Mhz/29.655Mhz. Large Tx and SWR/Modulation meters. Tx and Rx married
Tweaked and Peaked.. 12 watts AM and 20 watts SSB. Scan feature. AM/SSB.
Real clean, only 2 months old, must sell. Asking $225.00 + shipping.

From -3460908662044343014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3705280A.DA9C2A93@lucent.com>#1/1
X-Deja-AN: 462059432
Content-Transfer-Encoding: 7bit

References: <19990323105841.11664.00000407@ng30.aol.com>
<36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> Ooops. I just realized something I said didn't make sense. The quote
> above is missing a few words at the end: "unless you have a Ham Ticket
> for the 10 meter band."
>
> The full quote, which makes my "baloney" comment intelligble, is:
>
> > "It is however perfectly legal to own and operate these radios
> > for recieve purposes, you just may not transmit on the CB band
> > or 10 meter amatuer radio band, unless you have a Ham Ticket
> > for the 10 meter band."
> > http://www.coaxkid.com/ex_info.htm

You, I, anyone, can own one if the transmit is disabled.

A HAM can own one that can transmit on 10 meters, but it should not be sold with the 11 meter transmit enabled.

If the HAM, the CBer, or anyone else transmits on 11 meters with that non-type accepted radio it would be an illegal act.

If the HAM modifies that radio to enable it to transmit on 11 meters he would have no reason for doing so unless it was for the sole purpose of committing an illegal act.

Is this clear enough?

Dennis

#12

From -2377367250796140268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2

X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3705331F.7AFBCF3@lucent.com>#1/1
X-Deja-AN: 462074432
Content-Transfer-Encoding: 7bit
References: <19990323091758.01100.00000431@ng-ca1.aol.com>
<19990323105841.11664.00000407@ng30.aol.com> <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370ed021.133769227@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> That's all true, but you evaded the intent of Charles' post.

I disagree.

> You
> can't kid a kidder,

I was not trying to KID anyone!

> and we all know that the information posted to
> this newsgroup about illegal CBRS practices is regularly put into
> practice.

True.

> Unfortunately these practices are to the detriment of legal
> users, denying them the ability to carry on communications in a legal
> fashion.

Not always true.

The things I post are not to the detriment of ANY users.

> You may retort, "skip and Latin American stations deny
> communications"

They don't deny communications, but they make it next to impossible to do it legally.

> but further violating the rules and regs only makes it

> that much worse for those who don't violate the rules.

That is probably true, but in some cases it's not.

A good scenario would be those CBers who like to run power and talk out of band.

The fact that they left the normal band made it better for the legal users remaining there.

> Instead of
> contending with skip and an overpowered station broadcasting espanol,
> now I have to deal with a five miles ahead of me pushing 100 watts or
> splattering due to a mod performed by most techs I've seen (i.e.,
> incompetent).

The problem is more from the splattering radio than the power.

Radios splatter, linears don't...

If he had a clean radio and amp, you could go up or down one channel and probably not be bothered at all unless you were only a block or two from him, and if he was that close and was ignoring you; you could simply plug his ears with your legal radio until he acknowledged your existance. If he still did not acknowledge you and you were that close, then you had a serious radio or antenna system problem and shouldn't be griping about non-acknowledgement!

> > Nor does it indicate that I am a catalyst for such events.
>
> Non-sequitur. If someone were explaining how to let your dog crap in
> the park and not get caught, you wouldn't be a "catalyst" for that
> event, but everyone would know that you endorse making life worse for
> everyone else who uses the park. It merely reflects on you in my
> opinion.

Then you better tell all those writers of the murder mysteries that they are contributing to murder, because they explain how someone might commit a murder and not get caught.

Murder is much more serious.

When you can get them to stop writing those books, then I will listen to you a little more seriously!

If I wrote a book about 101 different ways to let a dog crap in the park without getting caught, it would not be illegal, nor would I ever be taken to task for writing it.

There may be people who don't even own a dog who would buy such a book because they would be interested in learning what techniques I would have used to not get caught. They could be interested in the book and yet not have any intention of getting a dog and taking it to crap in your park!

> Finally, another example of your difficult-to-decipher logic which I
> don't believe helps us arrive at mutual understanding but instead
> keeps the issues cloudy. Your hypothetical instances of protected
> speech all seemed to be speech involving consensual partners. For
> instance you said "having sex with Pamela Anderson" and "overthrowing
> the government with promises of [trinkets to the people]".

That's correct.

> You didn't
> say raping Anderson;

No I didn't.

> and you implied you would be voted into office
> via the trinkets to the people.

No I didn't.

> You then assert that none of this
> implies you plan to "attack Anderson" or "overthrow the government."

That is correct!

> This is the kind of non-sequitur which keeps the debate going.

Quit making statements I need to address, and the thread will end.

> The
> free speech on this newsgroup involving illegal radio operations
> *does* impact legal users.

Not true.

> It takes away their ability to use a
> public resource which they, as legal users, are the *only* users
> entitled to such resource.

I don't believe that anything I have ever posted on this newsgroup has ever had anything but a positive effect on the conditions for legal users.

> As I said, a better example would be your
> encouraging people to drive down the wrong side of the road, or dump
> their trash in public places.

I disagree.

> Such speech may still be protected, but
> at least we know the kind of social order you promote.

 You don't have a clue Mark!

Dennis

#12

```
From 8644966199681649833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf4e7e522600ed5f
X-Google-Attributes: gid106d41,public
From: "Amps Unlimited" <cbradio@hotmail.com>
Subject: Re: Dealers????
Date: 1999/04/02
Message-ID: <01be7d62$aca4c8a0$010101a0@jesse>#1/1
X-Deja-AN: 462074433
References: <uisL2.915$Fn.8778@typhoon01.swbell.net>
<3700B075.1DC7@palcoelectronics.com> <01be7b29$8e7ec1e0$010101a0@jesse>
<7dsm2v$lej$1@cletus.bright.net> <37074cc1.5079241@eastcorp.supernews.com>
<3702C11C.3375@palcoelectronics.com>
X-Trace: iagnews.iagnet.net 923088523 209.239.135.19 (Fri, 02 Apr 1999 16:28:43
EST)
NNTP-Posting-Date: Fri, 02 Apr 1999 16:28:43 EST
Newsgroups: rec.radio.cb
```

Seems like a good guy to me

```
Tony <palco@palcoelectronics.com> wrote in article
<3702C11C.3375@palcoelectronics.com>...
> Chuck wrote:
> >
> > On Wed, 31 Mar 1999 02:59:30 -0800, "speedbuggy714"
> > <galaxy1@bright.net> wrote:
> > >Tony has always treated me right. Fast
> > >shippments and quality merchendise is all I ever recieved from Palco.
The
> > >return policy speaks for it'self. All merchendise is brand new and has
> > >factory warranties.
> > >
> > >Mike
> > >
> >
> > Yeah? How much did tony PAY you to say that?
> >
> > Ask him about the 12 year old girl he molested in his store.
> >
> > Ask him about all those refurbed cobra radio he sold as new and
> > refused to take back.
> >
> > Ask him about selling of cellphones and pagers to minors, which is
> > agianst the law in southgate. and he continues to break the law
> > everyday.
```

> >
> > I ought to know, I worked for the asshole.
> >
> > -Chuck
> > Chuck's 2 way Radio Service and Computer Sales
> > Http://www.chucks2way.com
> > Phone: 1-313-389-2171
>
> --
>
>
> Hi all,
>
> The purpose of this post is to set the record straight. Chuck's (a.k.a.
> Charles P. Adkins) slanderous and defamatory remarks are COMPLETELY
> false and
> untrue.
>
> Why would he make such statements? Here's why: Quite simply, CHUCK IS A
> DISGRUNTLED FORMER EMPLOYEE. His employment with us was terminated (for
> many reasons).
> And, since accusing someone of molesting a child is probably the most
> disgusting
> accusation anyone could make against another person, that is precisely
> the
> type of vicious lie Chuck has chosen to fabricate as retaliation for
> being
> fired. His motivaton is extremely obvious. (Whenever you hear a rumor
> you've
> always got to consider the source!)
>
> Since he has chosen to attempt to defame my character and the reputation
> of a
> company I have spent 13 long years building with vicious rumors and
> outright
> lies, let me state some FACTS:
>
> FACT: Again, Chuck's disgusting child molestation claim is completely
> untrue
> and absolutely ridiculous. The FACT is that I have NEVER committed or
> been
> convicted of ANY crime more serious than getting a speeding ticket.
>
> FACT: Palco Electronics, Inc. has NEVER EVER sold refurbished or
> remanufactured CB
> radios -- and never will. Period. We sell BRAND-NEW merchandise and
> have a large
> inventory of FACTORY-FRESH merchandise in-stock.
>
> FACT: The local ordinance states that it IS legal to sell cell phones or
> pagers to
> minors (in Southgate, Michigan) if they have the written consent of
> their parent,

> guardian, or employer. However, if the above consent is withdrawn we
> would, of
> course, turn off the minor's service until they reach 18. But, many
> parents WANT
> their kids to have them so they can reach them any time they want.
>
> FACT: We didn't pay "speedbuggy" a single cent for his kind remarks --
> he's
> just a nice person and one of THOUSANDS of satisfied Palco customers.
>
> FACT: Palco is an honest and reputable company. We have received Dunn &
> Bradstreet's highest rating and have been in business for over a decade.
> Furthermore, as any businessperson knows, you only stay in business that
> long
> by selling quality merchandise at competitive prices and treating
> customers
> right.
>
> FACT: Once people buy from us, they usually come back to buy from us
> again and
> again! You can only build the kind of repeat business we have by
> treating
> people right!
>
> FACT: We offer everyday discount prices, but if you happen to find a
> lower
> price, simply call us Toll-Free at 1-888-282-1313 and we'll do our best
> to
> beat it!
>
> The bottom line is, Palco Electronics is a CB dealer you can trust and
> take
> pride in doing business with.
>
> Thanks, and have a great day!
>
> Tony Palmieri
> President & CEO
>
> --
> Palco Electronics, Inc.
> Discount prices on CB Radios, accessories, and more!
> "Always a Whale of a Deal!"
> http://www.palcoelectronics.com
>

From 3928346831166554290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>

Subject: Re: Copper has poor customer service!!!
Date: 1999/04/02
Message-ID: <rKaN2.16$9%5.1719@news20.ispnews.com>#1/1
X-Deja-AN: 462076898
References: <19990402103202.00787.00001514@ng97.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news20.ispnews.com 923088919 206.185.17.152 (Fri, 02 Apr 1999 16:35:19 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 02 Apr 1999 16:35:19 EST
Newsgroups: rec.radio.cb

Yes... Copper is very bad. I would buy nothing from them.

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:19990402103202.00787.00001514@ng97.aol.com...

> Four times I have called Copper Electronics. All four times the operator is
> always rude, and it always seems like they are trying their best to get me off
> the phone as quick as they can. Every question I asked, the operator just let
> out a sigh. I was ready to order $400 worth of merchandise, but after the
> operator's attitude, I changed my mind. I told her that when she thought she
> could answer a couple of simple questions and give good customer service
> without letting out loud sighs, call me back. No one called me back. I guess
> that is their loss. But I would not recommend anyone to buy from Copper just
> for that reason. Good Customer Service is a must!
> If you want great service with great prices, call Coaxkid at Left Coast Radio.
>
> The End
>
> Iceman

From -3529783912354122554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f

```
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Copper has poor customer service!!!
Date: 1999/04/02
Message-ID: <bMaN2.17$9%5.1834@news20.ispnews.com>#1/1
X-Deja-AN: 462076899
References: <19990402103202.00787.00001514@ng97.aol.com>
<19990402140531.02086.00001532@ng148.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news20.ispnews.com 923089031 206.185.17.152 (Fri, 02 Apr 1999 16:37:11
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 02 Apr 1999 16:37:11 EST
Newsgroups: rec.radio.cb

No, they don't condone it... but it happens over & over. You figure it
out...

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:19990402140531.02086.00001532@ng148.aol.com...
> I was quickly responded with an apology from the Sales Mgr. apologizing
for the
> customer service problems I had.
> He assured me that they do not condone in any way customer service of that
> nature.
>
> To set the record straight:
> All is forgiven and I will attempt to do business with Copper in the
future.
>
> Iceman
```

```
From -7234023400093425501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,407f35596542110b
X-Google-Attributes: gid106d41,public
From: Phil de Cadanet <BigMobile@g4zow.freeserve.co.uk>
Subject: Re: British CB Shops On The Net?
Date: 1999/04/02
Message-ID: <3G5jTLAQZTB3Ew7$@g4zow.freeserve.co.uk>#1/1
X-Deja-AN: 462079511
```

References: <37035da2.12215924@news.virgin.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 923089494 26479 62.136.66.250 (2 Apr 1999 21:44:54 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 2 Apr 1999 21:44:54 GMT
Newsgroups: rec.radio.cb

Frank,
>Does anyone know any urls for any good CB shops
>in the UK that have a website?.
>
>(I already have the url for Knights CB.)
You should post this on the UK CB NG.

In answer to your question I think both Nevada and Unicomm have
websites. Sorry I cannot help with URL's.

Phil / UK
--
Phil de Cadanet

From 8140789205324204747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <370a3a1b.83201499@news.primenet.com>#1/1
X-Deja-AN: 462079512
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
<3704FB7C.D8124378@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 11:16:44 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

> I'm also one of those folks who advocate giving addicts clean needles
>and enough drugs to stupify them till they die; because I see it as a
>cheaper alternative to the war on drugs and a good way to lower the
>crime rate.

I agree with your position. However, leading addicts or illegal CBers to less harmful practices does not dispense with their responsibility when they (in their drugged or over-powered and out-of-band stupor) violate the rights of others. Nuisance, loittering, public intoxication, and other such unpleasantries remain crimes which the non-addicts and legal CBers will complain about -- and rightfully so.

>> and when does denying someone access to public
>> property constitute a "minor infraction"?
>
> When you agree to accept that interferrence from other stations as a
>condition of using the band as described in part 95.

Could you quote the relevant section from part 95 which says legal CB operators agree to accept interference from non-type accepted radios, or illegal linears? That is what is a crime, and it is what seems fairly serious in potential penalty. Just because CB operators accept interference from legal operators does not sweepingly justify or make minor the illegal acts of IBers (Illegal CBers).

In article <3704FA61.3654D3CF@lucent.com>
"Dennis W. Ostrowski" <dwostrowski@lucent.com> writes:

> I try to talk folks out of illegal mods, noise toys, roger beeps,
>echoes, dirty linears, and especially out of band operation, because of
>the extra problems they bring with them.

I noticed you said illegal "dirty linears." Do you try to talk folks out of illegal "clean linears"?

In article <3704FB7C.D8124378@lucent.com>
"Dennis W. Ostrowski" <dwostrowski@lucent.com> writes:

>> I think Dennis is cutting that fine line where he understands why the
>> underclass of this country turn to crime -- but he doesn't condone it.
>> Or, he doesn't advocate drug use; and his handing out of needles and
>> condoms merely minimizes the damage of the problem. This may actually
>> describe the prevalent illegal behaviors on CB, and Dennis's role, far
>> more accurately than I might have considered.
>
> You are very close. Remove this text from your last sentence:
>
>   'the prevalent illegal behaviors on CB, and'
>
> And you have it right.

What is it about that clause that you take exception to? Is it that you don't believe illegal behaviors are prevalent on CBRS?

In my area the illegal behaviors are prevalent. I believe those operating illegally are a minority compared to those possessing CB radios. But those operating illegally are operating far more often than everyone else. It is in fact rare to hear someone say they have a type accepted radio and/or not running a "footwarmer".

Or is it that you don't feel crime among the underclass, and illicit drug use, "describe the prevalent illegal behaviors on CB"? The more I think about it, the more I feel it describes illegal CB activities adequately. The criminal and drug user/pusher always have some excuse about why they do what they do. Their mother spanked them too hard in public; they didn't have the "opportunity" others had, etc. Illegal CBers seem to employ similar rationalizations for their practices. IBers (Illegal CBers) can't live with the capabilities of the band, and they demand the "opportunity" that users of other bands have. This injustice of inopportunity becomes the overriding factor in their breaking the law.

Like other criminals, IBers can't work to make changes to the system, or live with the reality of the system. Immediate gratification is required and they will have it even if it is at someone else's expense. At bottom, however, there is always soeone else to blame it on.

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 5079993380517693644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <370939b2.83095979@news.primenet.com>#1/1
X-Deja-AN: 462079513
Content-Transfer-Encoding: 7bit
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3704f928.1026114@news.primenet.com> <7e1aq3$qt4@chronicle.concentric.net>
<371238cd.17321649@news.primenet.com> <7e2ink$t8k@chronicle.concentric.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On 02 Apr 1999 06:03:32 PST, "CitySlicker" <mannod@concentric.net>
wrote:
>
>Mark A. Fuller wrote in message <371238cd.17321649@news.primenet.com>...
>:On 01 Apr 1999 18:42:11 PST, "CitySlicker" <mannod@concentric.net>

>:wrote:
>:
>:>
>:>Mark A. Fuller wrote in message <3704f928.1026114@news.primenet.com>...
>:>:On 1 Apr 1999 18:26:02 GMT, krebs05@aol.com (Krebs05) wrote:
>:>:
>:>:>In response to all the self proclaimed law exsperts
>:>:
>:>:It doesn't take a law expert to know what is going on in this
>:>:newsgroup involves some seriously illegal activities. A recent
>:>:posting described an FCC action which could involve $10k. In criminal
>:>:court that would be a felony wouldn't it?
>:>
>:>What is so serious? The fact that some beauracrats created another
>:>meaningless unenforceable law.
>:
>:Seems like I recall someone got enforced, perhaps to the tune of
>:$10,000.[1]
>:
>
>It still isn't your concern unless your the one being fined

I'm a CB'er and it is my concern when IB'ers (Illegal Band) try to downplay their illegal activities. A possible $10,000 fine and federal jail time doesn't sound like "speeding" or "jaywalking" to me.

>:No, I'm referring to the act of speeding which you raised as a
>:comparison to illegal CB radio operation. If you don't think they
>:compare because one has the potential of killing and the other
>:doesn't, then you shouldn't have made the comparison.
>:
>:However, if you are going to make the comparison, it is worth noting
>:that when you speed (perhaps to keep up with existing traffic) you are
>:aware of the effect of your actions. You know you're not weaving into
>:oncoming traffic and running other legally operating drivers off the
>:road. Similarly, if you did run someone off the road, you would no
>:doubt care.
>
>Using an amplifier is like keeping up with traffic.

It is? I've never seen someone step on the gas pedel and run someone off the road twenty miles away. :) However, I have seen endemic speeding and illegal amplifier use result in one-size-fits all laws which penalize everyone for the acts of those who couldn't live by the rules.

> And I am aware of my
>actions if I am in my car or on the mic. I also know the latter does not
>pose a danger.

Who said "danger"? We have restrictions (speed limits) on our freedom of travel not only to ensure it is done safely, but to ensure everyone can travel in a reasonable and orderly manner. The CBRS rules are

much the same. When you key illegal power and disrupt legal users you
can't hear, you've effectively run someone off the road twenty miles
from where you exceeded the speed limit. My point isn't the physical
harm which comes with running someone off the road -- it would be the
denial of their right to travel just because you perceive your needs
to be more pressing than someone elses.

The reason speeding and illegal CB use doesn't compare well for me is
that speeding doesn't result in such unobservable consequences to
others. To me, throwing your trash out the car window would be a
better example. You don't see it, but others have to.

The only way speeding and illegal CB radio operation seem to be
similar is that, as more people rationalize their irresponsibility,
the more reason we have for more intrusive government (photo radar,
speed bumps, Brady bill, EBay ban, etc.).

>:>What about the death, injury and damage to the other persons property?
>:>Illegal CB use poses none of those.
>:
>:You're the one who made the comparison. What about it?
>
>Like I said before there are more serious problems in this country that need
>enforcement and CB radio just doesn't or shouldn't rank high on the list.

Unfortunately all criminals can point to some "worse" crime that
should be fixed before they become the object of enforcement. It is
the nature of criminals.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -4542692676732298133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ee12e48799b338a,start
X-Google-Attributes: gid106d41,public
From: DONALDADELFA@webtv.net (DONALD SAWYER)
Subject: realistis trc 27a
Date: 1999/04/02
Message-ID: <6875-37053241-10@newsd-261.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462079514
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRfSY6LL5lyXu0WuOnK9ysm59V6qAIUWFXXUK0oHhkDUjnWklwotTlnCfY=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

i have a three channel tube base.the last time i used it it made a
whinning noise then quit.the exterior is good condition.i dont know the
price of it.
but hay if you think after fixing it up its worth 75 dollars then offer
me 25 plus shipping.it has plug and microphone.i think the crystal are
14 and 11 not sure though.this is good for collector

watch three angels broadcating galaxy three channel 23.channel 677 on
dominion sky angel satelite a division of dish network..on the 63
satelite.1-800-752-3226
a seventh day adventist 24 hour station.health topics revelation singing
etc.
<html>http://3abn.org<html>
<html>www.weimar.org<html>
<html>www.vop.com<html>
<html>www.veg.org/veg/
<html>www.fm.net<html>
<html>www.frn.net>
<html>www.neonlights.com<html>
<html>www.copper.com<html>

From -2641612188025266183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76418a294caef137
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: How to beat the FCC.......
Date: 1999/04/02
Message-ID: <3708395f.83013539@news.primenet.com>#1/1
X-Deja-AN: 462079515
Content-Transfer-Encoding: 7bit
References: <3705a88a.123632292@news.primenet.com>
<19990331183542.27285.00000253@ng-fb1.aol.com>
<3708b291.126199788@news.primenet.com> <7e1hba$t44@dfw-ixnews4.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Wed, 31 Mar 1999 22:31:59 -0600, "Peak-a-Boo"
<peakaboo@ix.netcom.com> wrote:
>
>Mark were you ever a cb'er? or did you just start out amateur?

You haven't been reading have you? If you had, you would be able to answer your own question. I've said numerous times that I am not a ham; neither am I am an IB'er (Illegal Band). I am a CB'er who feels he has no other choice but to look to ARS due to widespread irresponsible and illegal practices among IB'ers operating on CBRS.

>... You automaticly assume we're bad people because we're
>(cb'ers)

I've only been talking about those who engage in illegal activities and degrade CB for the legal operators. All I've seen from the illegal operators is, "we're not so bad; define what the word 'is' is."

>CB'ER by choice I'll se ya

I'm a CB'er by choice, not an IB'er.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -1244282143334274014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <370738f4.82906259@news.primenet.com>#1/1
X-Deja-AN: 462082645
Content-Transfer-Encoding: 7bit
References: <N.033199.203501.24@davew> <37038E8E.1C4A@ibm.net>
<N.040199.101106.11@davew> <37042647.1932BF3F@lucent.com>
<370e2c72.14157864@news.primenet.com> <7e1bfb$rfd@chronicle.concentric.net>
<371136c0.16796169@news.primenet.com> <37045AEA.D314A6AD@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Thu, 01 Apr 1999 21:51:38 -0800, The Landshark
<lndshark@ix.netcom.com> wrote:
>No I'm sorry thats Bullshit.... If you broadcast on a loudspeaker
>on your roof that disturbing the peace , because you can't limit the
>volume to your neighbors. But on the airwaves you have the option
>to turn it off if it bothers you, not like it being over open
>air.

Just as we have a right to share a public resource, I have a right to share the airwaves. Turning off my radio due to your _illegal_ behavior couched as "freedom of speech and religion" is not an option -- just as putting earplugs in my ears when you broadcast from a loudspeaker from your roof is not an option.

There's really no excuse for rampant illegal CB practices. The only possible excuse I could begin to entertain is if the government defaulted on the rules, thereby effectively proving there are no rules. I have a difficult time believing this is the case because, 1) we've just seen an IBer (Illegal CBer) get busted in Texas. 2) The primary champions of the "FCC capitulation theory" seem stunningly absent of any referential evidence which could be used to defend illegal practices. These champions likely point to the rampant proliferation of IBers and illegal practices -- but the fact that CB is dominated by illegal practices and the crooks don't turn themselves in is hardly proof that FCC has actively capitulated.

The best way to justify the rampant illegal CB practices would be to work a real complaint. Unfortunately I don't think many illegal CB operators are anxious to do this because they don't want to *really* find out. It's easier to wave around a story about something that once happened, which doesn't appear to have been pursued, and can't be pursued today except in terms of "so-and-so on the Internet said...".

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -9093548936446126658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378
X-Google-Attributes: gid106d41,public
From: "John" <mstr-jl@swbell.net>
Subject: Re: FS CHEROKEE CBS 1000
Date: 1999/04/02
Message-ID: <k0bN2.639$7_6.2594@typhoon01.swbell.net>#1/1
X-Deja-AN: 462082646
References: <19990402153844.12609.00000994@ng-cr1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923090064 207.193.22.22 (Fri, 02 Apr 1999 13:54:24 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Fri, 02 Apr 1999 13:54:24 PDT
Newsgroups: rec.radio.cb

Not being a smart ass or anything, but they're available on the net (new) for $219 (Coaxkid)..

What am I missing? Just curious...

John

--
John Lewis - (South) St. Louis, Mo. 63116
mstr-jl@swbell.net
Popmea wrote in message <19990402153844.12609.00000994@ng-cr1.aol.com>...
>Hi,
>
>I have a Cherokee CBS 1000 CB base station for sale, it covers
>25.165Mhz/29.655Mhz. Large Tx and SWR/Modulation meters. Tx and Rx married
>Tweaked and Peaked.. 12 watts AM and 20 watts SSB. Scan feature. AM/SSB.
>Real clean, only 2 months old, must sell. Asking $225.00 + shipping.

From -1883840628878437272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02
Message-ID: <3706383a.82719769@news.primenet.com>#1/1
X-Deja-AN: 462082647
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Thu, 01 Apr 1999 21:43:05 -0800, The Landshark
<lndshark@ix.netcom.com> wrote:
>
>No shit, you're kidding me right??? Illegal?? . What about
>speeders??? what about red light runners??? what about
>drug deals??? ...

I've already posited my views on this already. See

The irresponsible just couldn't respect the usual speed limit.
Now that street has speed-humps and all of us, including those

> who always respected the speed limit on that street have to slow down below the speed limit and endure a few jolts. Then there's photo-radar, Brady bill, banning of dogs in the park, and now eBay and linear amplifiers.
>
> I'm sure everyone involved in each of these said "don't sweat the small stuff." It's one size fits all. As expected it's always the size that fits the most irresponsible. From the pervasive and accepted illegal activities on CBRS, I wouldn't be surprised to see some further dumbing down of America.

[Message-ID: <36fe1ace.350854@news.primenet.com>]

> when irresponsible people ignore the rules they create the environment for larger and ever more intrusive government. In many areas, due to increased speeding and red-light runnings, photo-radar is being implemented. When people drink and drive we get road-blocks. We've already seen what happens when CB operators thumb their nose at the rules of their service.

[Message-ID: <36fd30c6.76117725@news.primenet.com>]

Mark
====

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -5750251780548489893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <3705375a.82496504@news.primenet.com>#1/1
X-Deja-AN: 462082648
Content-Transfer-Encoding: 7bit
References: <3704f928.1026114@news.primenet.com>
<19990402025006.15603.00001163@ng-ba1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On 2 Apr 1999 07:50:06 GMT, wolfen4x4@aol.comQremoveQ (Wolfen4x4) wrote:
>>It doesn't take a law expert to know what is going on in this
>>newsgroup involves some seriously illegal activities. A recent
>>posting described an FCC action which could involve $10k. In criminal
>>court that would be a felony wouldn't it?
>
>There is a difference between LAW and FCC REGULATION, isn't there?

When you face $10,000 fines (or even prison time[1]) for transmitting illegally, it sure doesn't look that much different. Maybe it would _feel_ different when I'm out $10,000 or sitting in jail.

>>shooting firearms randomly into the
>>air with little regard to what damage they may cause as they fall.
>
>A little harsh, don't ya think

Why's that? it seems almost exactly the same to me. Indiscriminate discharging of firearms, just because "I have a right" is a practice best described as disordered liberty and has the result of denying others their ability to exercise their rights (say freedom of travel as bullets randomly drop out of the sky). It's not to say you might not accidently fire a gun into the air, or that a legally operating CBer wouldn't step on another operator. It's whether we try to minimize such instances by adhering to rules which are designed to promote everyone's orderly freedom. All I see from illegal operators of CB is "it's not that bad, everyone else is doing it, there's worse things in the world." In the end, however, you are showing contempt for your radio service and the legitimate operators of that service.

>>I've yet to understand why these practices are something to be proud
>>of, or rationalized and compared to other illegal practices.
>
>Because they aren't illeagle, they just don't conform to FCC regulation

Can I start transmitting on ARS frequencies? or maybe government frequencies? It's not illegal, right? And I do have a "right to free speech," right?

[1] "Violation of the Commission's regulations will subject manufacturers, importers, vendors and users of this equipment to appropriate criminal penalties as provided for by federal law(s), including fines and/or imprisonment"
[Message-ID: <3706d0c1.4246021@beta1.newscene.com>]

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

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From -5495364977018978106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37053e77.746239@beta1.newscene.com>#1/1
X-Deja-AN: 462085559
Content-Transfer-Encoding: 7bit
References: <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>
>> Ooops. I just realized something I said didn't make sense.  The quote
>> above is missing a few words at the end: "unless you have a Ham Ticket
>> for the 10 meter band."
>>
>> The full quote, which makes my "baloney" comment intelligble, is:
>>
>> >       "It is however perfectly legal to own and operate these radios
>> >       for recieve purposes, you just may not transmit on the CB band
>> >       or 10 meter amatuer radio band, unless you have a Ham Ticket
>> >       for the 10 meter band."
>> >       http://www.coaxkid.com/ex_info.htm
>
> You, I, anyone, can own one if the transmit is disabled.

It does not have to be disabled, only unused.
```

```
From -5863401766250264835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbc9848df4cea502,start
X-Google-Attributes: gid106d41,public
```

From: "PAC" <nospam@all.com>
Subject: Matching Device?
Date: 1999/04/02
Message-ID: <7e3fit$pr2$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 462088235
X-Trace: 0nssT/zIl8XIcxgkJcBvaI/J0Eq7NasooAUSw+qpC6M=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Apr 1999 22:15:57 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

Can anyone tell me how to make the "matching device" that turns a 22.5-foot pole into a 5/8 wave antenna? I can't seem to get that single-helix with a tap to work. Thanks folks.
-Doctor Beltway in SE Virginia
--
"To do is to be." - Socrates.
"To be is to do." - Plato.
"Do be do be do." - Sinatra.

From -8660699887844870103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37064050.1218777@beta1.newscene.com>#1/1
X-Deja-AN: 462090850
Content-Transfer-Encoding: 7bit
References: <19990323091758.01100.00000431@ng-ca1.aol.com>
<19990323105841.11664.00000407@ng30.aol.com> <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>> What? I thought someone posted a few days ago that hams are permitted
>> to modify radios and even permitted to broadcast on any frequency in
>> an emergency. Is it true it's illegal for them to mod a Ham radio
>> and/or possess a mod'd Ham radio?
>
> It is not legal to sell a radio that has 11 meter transmit capability.

True, a retailer can not sell one of these.

> To get that capability the Kenwood or Icom, etc., would have to be
>modified.

An individual can modify his own radio legally. (assuming he is not transmitting with it)

> That modified radio would not be TYPE ACCEPTED for use on the 11 meter
>(CB) band, and thereby illegal to use on that band by anyone. HAM
>operator or non-ham operator.....

True, it is not type accepted, but it does not need to be as long as it is being used as a receiver on 11 meters.

> Since the HAM cannot legally transmit on that frequency on that
>non-type-accepted transciever, and had to modify that transciever to
>transmit there, it would be considered probable that the amateur
>modified the transciever to illegally communicate by using it on the 11
>meter band.

Change the word probable to possible. The FCC can not assume you are doing something illegal on this "possible" scenario alone.

> Hams are permitted to broadcast on any frequency in an emergency, but
>so are you and so am I....

From 211979171239085401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37054126.553A3BD9@lucent.com>
X-Deja-AN: 462093394
Content-Transfer-Encoding: 7bit
References: <19990323091758.01100.00000431@ng-ca1.aol.com>
<19990323105841.11664.00000407@ng30.aol.com> <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>

<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
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<MPG.116cb1f7394bff0c989a7b@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Charles Davis wrote:

> But you seem to advocate some illegal activities on the CB band. Maybe I'm wrong. If so, I apologize.

I don't advocate illegal activities, but then again I don't always try to stifle them either.

I advocate good design, because it makes things better for everyone.

> You actually believe this?

Yes.

> You help, and offer help many times to illegal CB activity.

I offer help to make some illegal and dirty devices run more cleanly.

They are still illegal but at least they are running more cleanly and not generating as much interference for everyone.

I did not help anyone build that illegal amp nor did I sell it, but if I can help someone make it run more 'cleanly' by offering technical assistance, why is that wrong?

> > I believe I have made all the bands better because of what I have posted to this newsgroup.
>
> Maybe you could do more.

I'm catching enough flack for what I have already done!

Where is my incentive to get more involved?

More persecution by you and Mark and HAM's INC.?

> There you go again with the, blame it on the HAMs.

Because it's mostly their fault.

> When we each have cleaned up ourselves, only then should we clean up others.

> I have tried to forsake any illegal radio practices, and except
> for forgetting to ID every 10 minutes, think I have succeeded.
> I have ordered a 10 minute timer to help me with this.

I don't include you as part of the problem.

If you want to see where the problem lies, follow the money!

> If you do not knowingly work, or abet in the work of equipment
> that will be used illegally, I've been wrong. Tell me I have,
> and I'll apologize again.

Equipment that I work on can be used legally or illegally, just as your guns can.

> But you do work on stuff that you know will be used illegally?

No more than any gunsmith would.

>-- I also repair MRI amplifiers, Cell site amplifiers, High Power
>-- Broadcast Transmitters and linear amplifiers, Sputtering Machine Plasma
>-- Generator amplifiers, Iinduction Hardener amplifiers, Vibration Table
>--> amplifiers, etc..., as I legally can with the license I currently hold.
>
> Which has no bearing on what we're discussing.

Sure it does, because many of those amplifiers and transmitters listed above can be used illegally.

There are places where audio amplifiers could be used illegally too!

> It was at one time illegal for you to do so, KNOWING that it
> was to be used illegally.

Not true.

I don't have to ask how the device is going to be used.

> Has this changed?

I don't know.

> Best tech I've ever
> known once showed me that it was illegal for him to KNOWINGLY
> work on equipment that was to be used illegally.

What exactly did he show you?

>-> Now how about the HAM operators working on 'export' radios, selling
>-> amplifiers, modifying stock CB radios for more output power or
>-> modulation, or connected is some way or another to the CB activity in
>-> the US?
>

> They are wrong. Period.

So what are you doing to fix it?

As I said, the HAMS should clean their own house first!

> > How about when you talk to your sideband buddies running export radios,
> > or modified radios.
>
> I no longer do this. I have stopped being part of the problem.

But you admit you were a part of the problem until you got 'religion'.

And now you went to HAM.

Maybe there are other newbie CB operators that will take the same route, but if they don't get to follow the same path you did; illegal activities and all; they may get quickly disenchanted and not even stay with the radio hobby, much less become HAM operators.

> Now I'm searching for a solution, that won't penalize the
> decent operator, that has to break the rules, just to get by.
> This is one hell of a dilemma.

I agree.

If you find a solution that is good (and fair) for all, and has a possibility of being accepted by the existing CB and HAM communities, let me know and I will help you champion that cause!

> My radios are legal, and I use them legally.

If you have a non-type-accepted HAM transceiver and it has it's 11 meter transmit enabled you are illegal.

> > Even if you have a type accepted CB radio but also have a linear
> > capable of operation on 11 meters at the same premise, then why
> > shouldn't the FCC make the assumption that you use it?
>
> You're not going to like this. Simply because I have a license
> that allows me to possess an amp capable of working on 10m.

Do you have a license that allows that much power on AM?

And I believe that if you read part 97 concerning HF amplifiers you will find that there are other requirements that must be met for that HF linear amplifier to be legal for HAM RADIO use (unless you built it yourself).

> Just for factory manufacturing, and selling. I can own, and
> modify it to work on 10m.

For 10 meters yes, but it should still have the traps in it to restrict operation on 11 meters, or you have to submit it for wither type acceptance, grant of waiver, or have scratch built it yourself.

And only one a year!

> > If you have an old SB-220 at the same premise as a CB radio it is
> > ILLEGAL!
>
> Nope! Once I obtained the license, it was no longer illegal to
> possess it.

If you purchased that amplifier after April 28th, 1978, and cam with 10 meter capability in it, the shop you bought it from sold it to you illegally.

If you purchased it prior to that date, you are correct.

> Looks like you need to go back, and read it a little closer.

I did.

See above....

> >
> > So those hams with a CB set and an SB-220 at the same premise are all
> > illegal!
>
> Nope!
>
> > Any HAM running an export radio modified to run on 11 meters is illegal
> > because the radio is no longer type accepted, assuming it was in the
> > first place, and no one can legally run a non-type-accepted radio on the
> > CB band, HAM LICENSE or not...
>
> This is partially correct. He can use it on the Amateur bands.

That transceiver could not be legally sold as a ham transceiver with 11 meter transmit enabled; even as a 10 meter ham transmitter.

To get 11 meter transmit capability the HAM would have to modify the legal radio after he purchased it.

As so as he enabled 11 meter transmit in that non type accepted radio I would become an illegal radio because NO ONE COULD LEGALLY TRANSMIT ON IT ON 11 METERS! And it could no longer legally be sold (marketed), even to another HAM!

> This is not the way it works. The rules are slightly different
> as to equipment for HAMS v CBers. Mere possession of a radio,
> by an Amateur, that will tx on CB is not illegal. Using it to
> do so, is.

Then someone had better change those rules because the way I read the rules it would be illegal for any transceiver to be marketed (sold) with transmit enabled on the 11 meter band.

Since A HAM cannot legally transmit on the 11 meter band with that radio, the only possible reason he could have for modifying the radio to enable the 11 meter transmit, would be to illegally transmit on 11 meters!

It would also require a request for type acceptance or a grant of waver from the FCC to have such a modified amplifier legally in your possession.

> I'm not for calling anyone, and turning them in. I really wish
> we could work this out without intervention by the g'ment.

I do too.

But I will continue to rebuke any posts I see made by HAM operators putting down CB operators on a CB newsgroup!

Let them post the on a HAM newsgroup and I could care less, but doing what they are doing on a CB newsgroup is just stirring the trouble pot.

And as you said, it will only end up hurting everyone!

> I'm in real trouble with the whole thing. As a CBer, and an
> Amateur, I catch it from both sides.

Your (our) posts here have been part of the problem.

If you don't want the post stirred; don't hand me the spoon!

Dennis

#12

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From -903309336203761652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/04/02
Message-ID: <37054430.9F50CB91@lucent.com>#1/1
X-Deja-AN: 462093395
Content-Transfer-Encoding: 7bit
References: <3700425B.D9ED98A8@gdi.net> <19990330000406.04289.00001357@ng-
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<37017888.1744F6D9@gdi.net> <37017C26.9CD8E2B@NOSPAMmindspring.com>
<370d9016.49977352@news.mindspring.com> <3701989E.94EF22EA@gdi.net>
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<3715e002.136069295@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

> I think we can all agree that most of us just want to have fun
> and some of want to learn something at the same time.

Nice post!

Sorry it took me so long to get around to reading it!

Dennis

#12

From 843086181057727O899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <370d4567.86094024@news.primenet.com>#1/1
X-Deja-AN: 462093396
Content-Transfer-Encoding: 7bit
References: <19990323105841.11664.00000407@ng30.aol.com>
<36F7EC2D.B57F46CD@lucent.com>
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<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<370526BC.3691B3A0@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 14:21:16 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:

>
>> I tend to agree. I've stated a few times that even if the rules were
>> extended to the same extent so-called "export" radios are manufactured
>> to, I very seriously doubt many CB (or better referred to as IB,
>> Illegal Band) operators would follow those rules either.
>
> I'm offended by your attempt to remame the Citizen's Band by referring
>to it as the Illegal Band!
>
> That is the type of attitude that really puts me, and most CBer's, into
>the 'defensive' mode!

Would those be the "CBers" who operate illegally? :)

>> But are you telling me it's illegal to sell
>> these things?
>
> But neither the HAM nor the CB operator could legally transmit on the
>11 meter band with one because they are not type accepted for that use!

Stunning. Although I have a different posting on the topic, we're now
back to you telling us what we already knew after asserting that
possession and sale were illegal.

>> I'm glad we agree. I'm not pro-ham and not anti-CB.
>
> That's not the way you have been coming across on this newsgroup.

It's probably the predilection Charles noted earlier.

>> I don't care who's showing disrespect to my radio
>> service,
>
> YOUR RADIO SERVICE?
>
> I suppose it was YOUR CHANNEL too!
>
> It's no more your radio service that it is the person's whom you say
>was guilty of disrespecting you.

It's certainly not the radio service of illegal operators.

>> except that those who know better (hams) should receive 10x
>> the penalty.
>
> I agree their penalty should be much greater for ANY RULE INFRACTION.
>
> Why don't we make it a minimum of 10 years in jail without parole!
>
> That's how ridiculous this whole penalty process seems to me!

Really? I thought you wanted the alleged retard near you to suffer
some kind of penalty if only to have his equipment siezed. Now all of

a sudden you're anti-penalty. Or, did you mean only penalties *you*
agree with and for problems that affect *you*? <wink>

>> As you know, I'm increasingly finding it difficult to consider these
>> guys as good guys.
>
> They are good guys in that they don't come on to the CB newsgroup
>'flaming' all CB'rs!

No, they just sell illegal equipment.

> I'll say it one more time:
>
> FOLLOW THE MONEY!
>
> It ain't coming to me!

I'm not disputing that. Give me some names and evidence. Or is it
that you don't want things to be escalated, made visible,
scruitinized?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -1749857873697229259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <370e4825.86795464@news.primenet.com>#1/1
X-Deja-AN: 462096091
Content-Transfer-Encoding: 7bit
References: <7e22bo$9dq$1@nnrp03.primenet.com>
<19990402084225.17319.00001339@ng122.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On 2 Apr 1999 13:42:25 GMT, k5pf@aol.comPaul (K5pf) wrote:

>>When did 11-meter capable HF gear become illegal?
>
>11-Meter capable HF gear is not illegal. However, it must carry a
>type-acceptance sticker. You may be referring to the famous Amplifier Law.

How does this work? Dennis has asserted 11m xmit equipment itself is illegal (although he seems to be back-peddling as of late). You mention the amplifier law. If an export radio is not type accepted (which it isn't) and xmits above the legal limit, is it considered governed by the amplifier law?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

```
From -2911849046584034O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76418a294caef137
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: How to beat the FCC.......
Date: 1999/04/02
Message-ID: <19990402174540.01613.00001255@ng64.aol.com>#1/1
X-Deja-AN: 462096092
References: <7e3gcc$ik6@dfw-ixnews3.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Sounds like Mark Fuller likes to troll pickle parks.Just exercising my freedom of speech .Later Duck.

```
From -2764713589268408963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Illegal 11m equipment?
Date: 1999/04/02
Message-ID: <370c4190.85110654@news.primenet.com>#1/1
X-Deja-AN: 462096093
Content-Transfer-Encoding: 7bit
References: <36F7EC2D.B57F46CD@lucent.com>
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<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
```

Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

[quote from Leftcoast Radio:]
>> >   "It is however perfectly legal to own and operate these radios
>> >   for recieve purposes, you just may not transmit on the CB band
>> >   or 10 meter amatuer radio band, unless you have a Ham Ticket
>> >   for the 10 meter band."
>> >   http://www.coaxkid.com/ex_info.htm
>
> You, I, anyone, can own one if the transmit is disabled.
>
> A HAM can own one that can transmit on 10 meters, but it should not be
>sold with the 11 meter transmit enabled.
>
> If the HAM, the CBer, or anyone else transmits on 11 meters with that
>non-type accepted radio it would be an illegal act.
>
> If the HAM modifies that radio to enable it to transmit on 11 meters he
>would have no reason for doing so unless it was for the sole purpose of
>committing an illegal act.
>
> Is this clear enough?

Actually it's not. What you say above don't harmonize too well
together (some seem mutually exclusive). This is particularly
disturbing when you had written strong assertions that the possession
or sale of 11m radios were verboten:

"I think someone should call E-Bay and let them know that it
is illegal to sell a ham transciever that has transmit
capabilities on the 11 meter band because it is not
TYPE-ACCEPTED"
Message-ID: <37040160.8A022699@lucent.com>

"It is not legal to sell a radio that has 11 meter transmit
capability."
Message-ID: <3703F49B.2698AF3F@lucent.com>

"illegal sales of linear amplifiers"
Message-ID: <37051EC9.DE939C52@lucent.com>

Let that 100% legal operator throw the first stone; but I want
permission to check his station to make sure it is totally and
completely legal.
You would be surprised how many might think they are but are
not...

```
     [such as?]
     Any HAM transceiver with the 11 meter band transmit enabled in
     it.
Message-ID: <3703050B.1F3D63EF@lucent.com>
```

We went from assertions that a transmit-enabled non-type accepted radio is "illegal" to possess or sell, to what appears to be a superflous assertion that actually transmitting is illegal.

On top of this, a FCC warning was posted and it was asserted that this proved such radios, when used for receive-only <wink> are legal. See Message-ID: <3706d0c1.4246021@beta1.newscene.com>

Then, in Message-ID: <370526BC.3691B3A0@lucent.com> you say "[a]s long as they can't transmit they are probably legal."

The only reason this disturbs be a wee bit is that I asked you for your reference and received "do your own research" [Message-ID: <37042161.C1C6D389@lucent.com>]

If your assertions are true, I'd sincerely like to know where this is drawn from.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

```
From -7964463345722703131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1171e34678403232,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: FS.  Teaberry T-Command
Date: 1999/04/02
Message-ID: <370584E1.2C9A@bellsouth.net>#1/1
X-Deja-AN: 462099032
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 02 Apr 1999 17:54:20 EST
Newsgroups: rec.radio.cb
```

4o channel base radio. No sideband but does have FM added. 59 extra channels have been added. Radio is a 6.5 of 10 as it has a soldering iron burn on lower right front corner. Everything works great on this radio including the clock and alarm. Comes with hand mike. Price is $75.00 shipped. Thanks for the read! Jon.

From 5366080242182130396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/04/02
Message-ID: <37054694.F2E48BCB@lucent.com>#1/1
X-Deja-AN: 462099033
Content-Transfer-Encoding: 7bit
References: <3700425B.D9ED98A8@gdi.net> <19990330000406.04289.00001357@ng-cf1.aol.com> <370158A1.7D515435@gdi.net> <37085b3d.36447287@news.mindspring.com> <37017888.1744F6D9@gdi.net> <370c7f89.45740104@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Jester wrote:

> I'm a big fan of Wayne Green and his propensity for getting strong reactions to his personal views on things. You either love him or hate him is what I see and the guy, no matter what others think of him, has been a driving force in not only amateur radio, but personal computing as well. He has no shortage of ego and I think that it bothers some that he is so confident with himself. He is a truly interesting individual. I love hearing him tell of his inviting himself to teach King Hussein (JY1) of Jordan how to use his newly acquired ham radio set long ago and how that eventually turned into his writing the plan for educating the people of Jordan in the area of electronics technologies and as he puts it, bringing them out of the technological dark ages and into the modern age. Oh, he certainly has some kooky ideas, but he is inspiring.

I like Wayne too....

I don't know if that's good or bad...

But his articles are the only reason I still subscribe to 73 magazine.

That's where I have been getting a lot of my 'Extra class hams busted on CB band' information.

Talk to Wayne and he may be able to supply the newsgroup with the data his staff has collected in that area for the last 5 years or so.

He should be able to tell you who the biggest CB troublemakers are!

Dennis

#12

From -1631844831458116328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e064ba14b7f362d,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: F.S. Sears 40 channel Road Talker Mobile
Date: 1999/04/02
Message-ID: <3705858A.4EA9@bellsouth.net>#1/1
X-Deja-AN: 462099034
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 02 Apr 1999 17:57:09 EST
Newsgroups: rec.radio.cb

40 channel AM mobile. Comes with mobile bracket and hand mike. Radio works great; just one I no longer need. Price is $40.00 shipped. Thanks for the read! Jon.

From -5073607661214456482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59692baf8dc9d369,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: F.S. Johnson Messenger 110 $17.50 shipped.
Date: 1999/04/02
Message-ID: <37058692.6E15@bellsouth.net>#1/1
X-Deja-AN: 462099035
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 02 Apr 1999 18:01:32 EST
Newsgroups: rec.radio.cb

For the collector. Cosmetically good shape. A-E channels. Has channel 16 crystal. Mike is wired into radio. Radio does transmit and receive. Thanks for the read! Jon.

From 1642148908215400 68
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5dc05eb56fd23dee,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>

Subject: F.S. Midland 13-879B 23 Channel base
Date: 1999/04/02
Message-ID: <37058752.477A@bellsouth.net>#1/1
X-Deja-AN: 462101801
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 02 Apr 1999 18:04:46 EST
Newsgroups: rec.radio.cb

AM only base. Works fine. Comes with hand mike. Price is $20.00
Shipped. 7 of 10. Thanks for the read! Jon.

From 554770083006524601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bb236b03af47241
X-Google-Attributes: gid106d41,public
From: susparks@aol.com (SuSparks)
Subject: Re: Can someone please help me i have a Radio shack TRC 1080
Date: 1999/04/02
Message-ID: <19990402183638.20337.00001749@ng137.aol.com>#1/1
X-Deja-AN: 462109190
References: <37050fee.0@newsread3.dircon.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

One possible problem is that power supplies are usually rated in peak short term amps and not in a more realistic (no pun intended) overall use.   You may need a larger power supply (4.5 - 7 amps)

Next is the possibility that your swr's are too high (standing wave ratio) You may need to check and set them.

Also did you get a base antenna or a mobile whip. Most times a mobile whip wont work very well at a base location and typically you wont be able to get your swr's down (may burn out your finals)
Hope this has been a help.   Sparky at the repair depot

From 4715519515994045236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8894a200f8738554
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: OUTBANDERS ARE FREE TO TALK!!!
Date: 1999/04/02
Message-ID: <7e3jsu$l9q$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462109191

```
References: <19990329181642.04381.00001804@ng-ca1.aol.com> <3.37029E1D.|
crossfire|.dawg@crl.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 2 Apr 1999 23:29:34 GMT
X-ELN-Insert-Date: Fri Apr  2 15:35:05 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Popular Communications call themselves "Pop Com."

--
God's are for those that flunked "Cause and Effect."
|"crossfire"| (Ken Harris) <dawg@crl.com> wrote in message
news:3.37029E1D.|crossfire|.dawg@crl.com...
> Regarding: OUTBANDERS ARE FREE TO TALK!!!
> By       : revgbb1@aol.com (REVGBB1)
>
> >PICK UP THE NEW POP COM MAGAZINE, THE FCC HAS GIVEN UP ON OUTBANDERS
FREQS,
> >UNLESS YOU INTER-MOD WITH YOUR NEIGHBORS T.V. MAY 1999. 27.405 UP TO
28.000 AR
> >FREE
>
>      1. WHY ARE YOU YELLING?
>
>      2. I doubt it very much.
>
>      3. Pop Com?  Never heard of it, and as such, I do not personally
consider
> it a reliable source.  [Is it actually called Pop Com, or were you trying
to
> say Popular Communications?]  If you can point us to an official notice on
the
> FCC's own web site, then we'll believe you. :)  URL, please...?




From 3059088741756554496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,833c6bda33efb128,start
X-Google-Attributes: gid106d41,public
From: richcom@earthlink.net (richcom)
Subject: FA: RCI2950 W/Desk Mic
Date: 1999/04/02
Message-ID: <3705527a.90861897@207.217.77.140>#1/1
X-Deja-AN: 462109192
Content-Transfer-Encoding: 7bit
```

X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 2 Apr 1999 23:29:19 GMT
X-ELN-Insert-Date: Fri Apr 2 15:35:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

FA: RCI 2950 AllMode   Like NEW
Comes with the Echo Master Desk Mic.
1 Hour Left.
Go To:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=83261748

From -3295129699862487302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <37055536.336BF4B1@lucent.com>#1/1
X-Deja-AN: 462111877
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> This is one of those catch-22's. You have a linear? and you have no
> stated reason for having it? then it is assumed you have (or will)
> operate your CB with illegal power. It's not hard to see how this
> works:
>
> FCC guy: "what are you doing with this linear?"
>
> Dennis the CB operator: "It's art, I collect art... yeah, that's the
> ticket... me and my wife, uh... Morgan Fairchild... yeah..."
>
> FCC guy: "You know buddy, I was going to give you a warning until I
> realized you're a moron. Hand it over."

Actually it would go more like this:

FCC guy: "what are you doing with this linear?"

Dennis the Good guy: "It's in for repair, see the ticket on it?"

FCC guy: "Do you have the proper license to do this kind of work?"

Dennis the good guy: " Yes sir, it's on the wall over there for everyone to see."

FCC guy, after examining the license: " Is this linear capable of operating on 11 meters?"

Dennis the good guy: "Yes sir."

FCC guy: "will this linear be used illegally after you repair it?"

Dennis the good guy: "I have no way of knowing that."

FCC guy: " Can you be reasonably certain that this linear will be used legally after you repair it?"

Dennis the good guy: "Well it did come from a CB shop, but the owner and technician both have HAM licenses."

FCC guy: " That doesn't answer my question."

Dennis the good guy: "That may be true, but since they are licensed HAM operators and I am a licensed to repair this type of equipment, they could take me to court if I refused to accept their business, and any additional information I could supply would be purely speculation."

"Why are you here again anyway; did someone send in a complaint?"

FCC guy: " Yah...; some legal - beagle named Mark something or other; you are just one on a list of about 3,652 names that he gave us, along with an ultimatum stating that we had to respond within 45 days or face a senate subcommittee for noncompliance.."

Dennis the good guy: "I know him; that's the guy who blames skip and other interference for his not being able to talk to anyone on any of his radios. I wonder when he is going to figure out that it's just because no one wants to talk to him?"

FCC guy: " That's him all right; a real loser! But we have a team watching him round the clock now waiting for him to make a mistake like not identifying his station every 10 minutes; and when he makes that mistake we will give him one of those court mandated 10X sentences he forced us to start handing out to everyone. That's the one where he will lose his house and car and all civil liberties for the rest of his life!"

Dennis the good guy: " Couldn't happen to a nicer guy.....", "How about a beer?"

Fcc guy: " I'm off duty in 5 minutes anyway, why not?"

Dennis the good guy: " Let's got to Big blue's place; I'll buy the first round."

FCC guy: " OK, but this time you rack and I get to break!"

Dennis the good guy: "You're on!", "Let's go!"

And they march away into the sunset, as good friends, united by the threat of their common enemy!

Dennis

#12

```
From 6429600858453115904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <7e3kcr$m6v$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462111878
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 2 Apr 1999 23:38:03 GMT
X-ELN-Insert-Date: Fri Apr  2 15:45:05 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

It doesn't take an illegal operator, or operators, to produce skip. Is that what your saying? I'm sorry, sir, but at the moment I find myself to be in a "confused" state....
Yes, I live in California!
Jeff

--
God's are for those that flunked "Cause and Effect."
Mark A. Fuller <mfuller@2ndlawlib.org> wrote in message news:3705fb7c.1621334@news.primenet.com...
> On Thu, 1 Apr 1999 09:32:57 -0600, "Brian" <ictdj@swbell.net> wrote:
>

> >This is true. All I can say is I only use my power when I absolutely
need
> >to get out in bad conditions.
>
> I completely understand what you're saying and it's hardly like the
> people who just pour on the power (and use export/ham radios)
> full-time. It's easy to rationalize this stuff, or what constitutes
> "bad conditions". However bad those conditions are, and however
> warranted you feel in turning on the amp, you really have to remember
> that there are others trying to get through those bad conditions and
> your extra power just made it that much worse for them.
>
> I used a RCI-2950 for less than a month and it was very tempting to
> rationalize my use in terms of "everyone's doing it" or "I'll only
> turn up the RF gain when I need to." After a very short while I
> realized this was a losing position and only validated everyone else
> who could rationalize different illegal thresholds -- and who stepped
> on my and caused my threshold to kick in. :)
>
> Like others who have posted, I'm forced to view the majority of
> *active* CBRS operators (those using their radios regularly as opposed
> to CB owners) as illegal operators who care very little for their
> service and for other users of the service. I'm now looking at ARS
> because I feel I have no choice. It's not that I want to be a ham.
> It's that I don't want to be a purveyor and rationalizer of illegal
> practices.
>
> >... Base wise, when I
> >cannot talk to a friend that is 3 miles away with my Maco 5/8 on a 30ft
> >tower and my friend has a Antron 99 20 feet up, during daylight hours
> >without having at least 150 watts to do it that tells me that there is a
> >problem.
>
> Or, it's simply the reality of the radio service you are trying to
> use. I'd like to talk 90 miles. I'm not going to go out and buy a
> gazillion watt amplifier to do it. I also wonder how much of the
> daylight 3-mile limit is due to skip from overpowered stations. If
> this is a significant factor, then it's difficult to understand
> whether their high-power caused you to get an illegal 150w amp, or you
> caused them to do so.
> >None of my friends are Hams, and my brother, who also has a radio
> >with a small box in his mobile, is unable to get a Ham license at all.
(He
> >is mentally challengd, reading and writing impaired)
>
> Your friends could be hams. I've been practicing CW and in 2-3 weeks I
> had 5wpm down easily. Your brother could undoubtedly get a waiver for
> the CW. With proper coaching could get Tech+ theory. I took a
> practice Tech+ online[1] and just *guessed* at the answers and passed.
> One of the hams who participates in this newsgroup could probably tell
> you if there's a way the disabled can have someone read the test to a
> disabled person. I'm kind of sensitive to this because I feel the
> airwaves are public property and should be open to everyone regardless

```
> of handicap.
>
>
> [1] http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html
>
> Mark
> Second Amendment Law Library, recent legal scholarship at:
> http://www.2ndlawlib.org/
```

```
From -4754355822414228817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <7e3ki6$mea$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462111879
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 2 Apr 1999 23:40:54 GMT
X-ELN-Insert-Date: Fri Apr  2 15:45:06 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Landshark,
    have you decided which of your toys goes when the baby arrives?

--
God's are for those that flunked "Cause and Effect."
The Landshark <lndshark@ix.netcom.com> wrote in message
news:370458E9.E953C97D@ix.netcom.com...
> "Mark A. Fuller" wrote:
> >
> > On 01 Apr 1999 19:01:05 PST, "CitySlicker" <mannod@concentric.net>
> > wrote:
> >
> > >
> > >Mark A. Fuller wrote in message <3705fb7c.1621334@news.primenet.com>...
> > >:On Thu, 1 Apr 1999 09:32:57 -0600, "Brian" <ictdj@swbell.net> wrote:
> > >:
```

> > >:>This is true. All I can say is I only use my power when I absolutely
need
> > >:>to get out in bad conditions.
> > >:
> > >:I completely understand what you're saying and it's hardly like the
> > >:people who just pour on the power (and use export/ham radios)
> > >:full-time. It's easy to rationalize this stuff, or what constitutes
> > >:"bad conditions". However bad those conditions are, and however
> > >:warranted you feel in turning on the amp, you really have to remember
> > >:that there are others trying to get through those bad conditions and
> > >:your extra power just made it that much worse for them.
> > >:
> > >:I used a RCI-2950 for less than a month and it was very tempting to
> > >:rationalize my use in terms of "everyone's doing it" or "I'll only
> > >:turn up the RF gain when I need to." After a very short while I
> > >:realized this was a losing position and only validated everyone else
> > >:who could rationalize different illegal thresholds -- and who stepped
> > >:on my and caused my threshold to kick in. :)
> > >
> > >What does the use of your RF gain have to do with your transmitting
power?
> >
> > I don't have the RCI-2950 any longer. I thought the knob said "RF
> > Gain". There was an inner and outer knob. One was mic gain and the
> > other reduced the xmit gain.
> >
> > >Good for you then that will mean you will no reason to take up
bandwidth
> > >here.
> > >Personally I don't think you know the first thing about CB radio other
then
> > >you may have tried and failed.
> >
> > I know what's legal and illegal, and I'm seeing a lot of illegal stuff
> > on CB.
> >
> > Mark
> > Second Amendment Law Library, recent legal scholarship at:
> > http://www.2ndlawlib.org/
>
> No shit, you're kidding me right??? Illegal?? . What about
> speeders??? what about red light runners??? what about
> drug deals??? What about rapist in the white house???
> come on, give it a rest.........
>
>   The Landshark
> --
> "Ah it's a Buell-tiful day for a perfect ride"
> 98 S3 Thunderbolt powered
> 99 F150 Supercab
> 83 Honda 1100F
> "Just over 4 months till the baby is born"

From -1803829127108204516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <370556DE.A9FCD279@lucent.com>#1/1
X-Deja-AN: 462114185
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<36fecfec.13287490@news1.newscene.com> <3700d3f6.7392362@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> This is exactly what happens when *nobody* takes the rules seriously
> (or at least not more than *one* word). The authorities will morph the
> "AND" into an "OR", and in the absolute height of amplifier abuse
> you'll have a very difficult time claiming "the authors of 2(c)
> intended to protect the _legitimate interests of CB operators_ to own
> amplifiers which there is no provision for them to ever use."

The same applies to HAM TRANSCIEVERS modified to transmit on 11 meters.

There is no provision for them to ever be used legally!

Go to court and either get them to sanction the linear or make it
illegal to have in your possession any HAM TRANSCIEVER that has it's
transmit enabled on 11 meters!

Dennis

#12

From 5645598646832655311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>

Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <370558DF.FF9872BC@lucent.com>#1/1
X-Deja-AN: 462114186
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<36fecfec.13287490@news1.newscene.com> <3700d3f6.7392362@news.primenet.com>
<36fbf4b9.3312685@news1.newscene.com> <36fd0b47.971295@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> Wrong. Just as the CB operator's creed is "it's not illegal if you
> don't get caught",

That is also the creed of the HAM operator transmitting on his Kenwood on 11 meters, the speeder going to work, the scanner owner listening to cellular conversations, the store operator with the video cameras in the changing rooms, and the guy carring a pistol for his own protection in the city of Chicago.

> the government's creed is "you can make charges
> stick with fabricated evidence or a helpful judge."

Now you are showing us the government's, and your own, true colors!

> Of course, you guys will cry like babies that the government doesn't
> follow the rules. Huh, what's up with that?

Sounds like you condone making up rules just to suit your own agenda!

But isn't that exactly what your complaint was with the CB operators?

Dennis

#12

From 8642622052090619396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c7595a572944152,start
X-Google-Attributes: gid106d41,public
From: richcom@earthlink.net (richcom)
Subject: FA: Rare Motorola CB AM/SSB Base
Date: 1999/04/02
Message-ID: <370c585a.92366356@207.217.77.140>#1/1

```
X-Deja-AN: 462114201
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 2 Apr 1999 23:54:34 GMT
X-ELN-Insert-Date: Fri Apr  2 15:55:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

FA: Motorola CB Base AM/LSB/USB
Built in Power Supply.
Very Nice.
Rare to find one.
Auction ends early tomorrow morning.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=83429171

```
From 6529822812097926910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <7e3kub$n48$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462114202
References: <3702CFA2.6DDCC846@lucent.com>
<19990331210156.19128.00000639@ng28.aol.com> <3702E130.CC4DAC8D@lucent.com>
<3712e630.139416352@news.primenet.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 2 Apr 1999 23:47:23 GMT
X-ELN-Insert-Date: Fri Apr  2 15:55:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I guess he just doesn't understand. Oh well, maybe it's not his fault....
Jeff

--
God's are for those that flunked "Cause and Effect."
Mark A. Fuller <mfuller@2ndlawlib.org> wrote in message
news:3712e630.139416352@news.primenet.com...
> On Wed, 31 Mar 1999 21:00:00 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >JTyburczy wrote:

> >>
> >> <<We try to do things legally and get petitions signed by hundreds of
> >> people and make hundreds of complaint calls over a 7 year period and
> >> nothing is done by the FCC!>>
> >>
> >> I had no idea. Honestly. Can you post a copy of these petitions, and/or
refer
> >> me to a source where I can examine them? (url's are fine) Also more
info on the
> >> complaint calls.
> >
> > I have no copies of them as they were all sent to the FCC.
> >[...]
> > If someone really wants to follow up on this issue; e-mail me privately
> >and I can supply names of the senior citizens who carried the petitions
> >around to be signed and forwarded them to the FCC with various complaint
> >letters.
> >
> > To the best of my knowledge there has never been any reply to any of
> >those letters.
>
> Oh man. I don't believe it... this was so important of an issue that
> nobody kept copies of the documentation? they didn't contact their
> representatives when the FCC didn't do anything? why, because they
> didn't have documentation? :)
>
> In another thread you posited that one option was to take the law into
> your own hands since the govt. didn't respond. Now that the rest of
> the story comes out I can say it was very wise that you didn't. If
> you guys didn't care enough to even keep copies of your alleged hard
> work, then it was hardly important enough to warrant taking the law
> into your own hands. This doesn't even warrant being listed by you as
> an option. It's a serious option which requires serious preliminary
> work. For all I know, one of your partners steamed off the stamps on
> the envelope to the FCC so he could buy a voice changer. :)
>
> I would be very interested in this matter and I'd enjoy working with
> you and helping you get it resolved. With all the people on the
> internet (hams and cb'ers) we could make this matter a very public
> spectacle with serious leverage. But, you're going to have to do the
> work. You can't say "I did the work and I'll give you some names of
> other people who worked on it, but I don't have any documentation."
> You have to do the work and document it. Otherwise this whole thing
> sounds like mere cover for illegal activities.
>
> You do the work, get signed petitions and statements from people who
> can verify the illegal behavior. Just a dozen people, I don't care.
> Tape record the illegal transmissions both remotely and near the
> transmitter (simultaneously) as a record of signal strength. Ship it
> to FCC (after making copies) and if something doesn't happen in 30
> days we'll start an Internet war. If something doesn't happen in 90
> days I'll buy a President Washington and talk on 27.555 every weekend.
>

> Mark
> Second Amendment Law Library, recent legal scholarship at:
> http://www.2ndlawlib.org/

From 3118902643080902392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <37055A32.DE3B729F@lucent.com>#1/1
X-Deja-AN: 462116964
Content-Transfer-Encoding: 7bit
References: <19990325182330.23487.00000200@ng-ch1.aol.com>
<19990325221736.12701.00000334@ng15.aol.com> <01be779a$4e17bcc0$010101a0@jesse>
<36fff32a.1327273@news1.newscene.com> <37000ddc.1633225@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> I've seen hams complain about about CB'ers, but I'm not sure why hams
> shouldn't complain. CB operators can't seem to defend their service,
> and all they can do is blame hams. It's kind of embarassing if you ask
> me.

That's beacuse you are still ignorant of all the facts.

Dennis

#12

From 8101305537481862787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <3705599A.9BAA65CC@lucent.com>#1/1
X-Deja-AN: 462116965
Content-Transfer-Encoding: 7bit

References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fdcedd.13015961@news1.newscene.com>
<36FAECB6.49C68983@flash.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Gary Danaher wrote:

> Remember, a ten dollar field strength meter is sufficient weaponry to
> prove use of excess power. Don't have to prove how much, just that it
> exceeds 4/12 watts pep.

Sorry, but it is not!

Not only does it take a quite expensive unit, but it must be frequently calibrated.

And if the calibration date and the serial number of the measurement device that was used are not present on any complaint received, you should question why.

Dennis

#12

From -2969531846658659192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c2f901e4b35faa6
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Band plan
Date: 1999/04/02
Message-ID: <37055B01.CF0AA7AE@lucent.com>#1/1
X-Deja-AN: 462116966
Content-Transfer-Encoding: 7bit
References: <36F6C9F7.1430@dirtball.com> <19990322194118.01120.00000443@ng-fi1.aol.com> <36F7A5E7.799F@dirtball.com> <36fd048a.3940921@news.gate.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote:

-snip-
> There is still a need for a general mobile readio

> service for consumer as well and small businesses that is free from the heavy
> licensing requirements that the commercial and business band offer as well as
> the amatuer radio service requires. The frequencies below thirty megahertz are
> becoming less of an economically importance tothe scientific and commercial
> intrests. It may now be the tiem where a Hobby type band is in the best interest
> of the citizens of the US. Maybe the time for a hobby band where the
> requirements are minimal and the sole purpose is to have fun and casual
> converstaion is at hand. The internet will soon be more dominating than the
> voice communcations via RF propogation. If that time is now then why can't it be
> like the CB band is now? Maybe not a massive change to the band but soem subtle
> tweaks to make it be better.
>
> Regards
> James

Nice post James!

Dennis

#12

From -7509710851089495393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <37055FA0.B0E19811@lucent.com>#1/1
X-Deja-AN: 462121719
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> In this respect I stand firmly by my comments.

You will have to because no one else will.

You are quickly losing your credibility on this newsgroup.

> That's your choice, but I
> find it as untenable as illegal amp users comparing their plight to

> that of legal gun owners.

Your opinion, for what it's worth, and an additional 75 cents, might
get you a cup of coffee!

Dennis

#12

From 7600262230837436455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <7e3mid$pr5$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462121720
References: <N.033199.203501.24@davew>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 3 Apr 1999 00:15:09 GMT
X-ELN-Insert-Date: Fri Apr 2 16:25:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

No.
Yes.
Confused?
So is everyone else.
Ask Mark F.
If you can wade through all the rhetoric, some of his reply may be useful.
Good Luck to you.
Jeff

--
God's are for those that flunked "Cause and Effect."
williams <davew@wizzards.net> wrote in message
news:N.033199.203501.24@davew...
> My hubby and I installed cb's in both of our rigs and have a base station
at home and
> we love it.
>
> Our problem is a neighbor of ours (about a block away) who also has a base
station.
> He bleeds over from channel 17-the high 20's and preaches. He was on for
over 3
> hours last night. Constant preaching. Stops about once every 5-10 minutes
for a short

> 15-60 second break. Then he starts up again.
>
> Reasoning with the guy doesn't work. He apparently has a bi-polar
condition and
> when he doesn't take his medicine (which is often) he becomes a little
over the edge
> to put it politely.
>
> Most everyone on the cb is considerate of others.
>
> Can he monopolize the air waves like this?
>
>
>
>
>
>

From -6962744227483751156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <7e3mrd$q8u$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462121721
References:
<37042647.1932BF3F@lucent.com><19990401212200.01976.00001407@ng61.aol.com>
<N.040199.190553.42@davew>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 3 Apr 1999 00:19:57 GMT
X-ELN-Insert-Date: Fri Apr 2 16:25:11 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I think Mr./Ms. Williams was being facetious.

--
God's are for those that flunked "Cause and Effect."
williams <davew@wizzards.net> wrote in message
news:N.040199.190553.42@davew...
> On 4/1/99 6:22PM, in message <19990401212200.01976.00001407@ng61.aol.com>,
> JTyburczy <jtyburczy@aol.com> wrote:
>

> > <<williams wrote:
> >
> > Found out from a truck stop over 30 miles away that this guy has been
doing
> > this for years. Unfortunately even if everyone ignores him he continues.
He
> > says that this is his calling from God and he will continue to preach
because
> > we all need to hear it.>>
> >
> > By the way, is this guy a ham? - JT
>
>
> Hmmmm....not sure is there any way I can tell from his transmissions. I
doubt he
> would be truthful since he even uses an alias. But very interesting
question.
>
> Marcia
>

From -4133166096389657887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <7e3mmv$q2k$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462121722
References: <N.033199.203501.24@davew> <37075f9b.2127186@news.primenet.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 3 Apr 1999 00:17:35 GMT
X-ELN-Insert-Date: Fri Apr 2 16:25:07 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Tape record the bleed?

--
God's are for those that flunked "Cause and Effect."
Mark A. Fuller <mfuller@2ndlawlib.org> wrote in message
news:37075f9b.2127186@news.primenet.com...
> On Thu, 01 Apr 99 04:35:01 GMT, davew@wizzards.net (williams) wrote:
>

> >Our problem is a neighbor of ours (about a block away) who also has a
base station.
> >He bleeds over from channel 17-the high 20's and preaches. He was on for
over 3
> >hours last night. Constant preaching. Stops about once every 5-10 minutes
for a short
> >15-60 second break. Then he starts up again.
>
> Write a letter and tape record the behavior as proof of what the
> problem is. Even tape record the bleed on other channels, and
> schedule some people to call break so you can record the outcome.
>
> Then call the FCC's national call center at 1-888-225-5322 and ask
> them how you can file a complaint. They'll give you the address for
> your field office.
>
> Whatever you do, keep copies of everything you send and include in the
> letter that you expect to hear some kind of acknowlegement in 45 days
> or you will be escalating to your Congressperson and Senators.
>
> In 45 days let us know what happens.
>
> Mark
> Second Amendment Law Library, recent legal scholarship at:
> http://www.2ndlawlib.org/

From 3495353805824259106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Jeff" <bk43@earthlink.net>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <7e3mp9$q5o$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 462121723
References: <N.033199.203501.24@davew> <37038E8E.1C4A@ibm.net>
<N.040199.101106.11@davew> <37042647.1932BF3F@lucent.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 3 Apr 1999 00:18:49 GMT
X-ELN-Insert-Date: Fri Apr 2 16:25:07 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Is he tax exempt?
Call the IRS!!!

--
God's are for those that flunked "Cause and Effect."
Dennis W. Ostrowski <dwostrowski@lucent.com> wrote in message
news:37042647.1932BF3F@lucent.com...
> williams wrote:
>
> > Found out from a truck stop over 30 miles away that this guy has been
doing this for
> > years. Unfortunately even if everyone ignores him he continues. He says
that this is
> > his calling from God and he will continue to preach because we all need
to hear it.
>
>
> OK Mark,
>
> How are you going to take away his freedom of religion?
>
> Dennis
>
> #12

From 6957593619881073403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <37055FF1.C38D4870@lucent.com>#1/1
X-Deja-AN: 462124064
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<36FCEE85.5EBC4421@home.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

discipio wrote:
>
> Mark,
>
> Live in your own world of delusion, if you wish. Ebay has nothing

> to do with rec.radio.cb. Why you keep insisting that the actions
> on rec.radio.cb even tenuously affect policy on ebay, I'll never
> know.
>
> Secondly, you engage in classic logical fallacy. You present
> false choices. The issue is not comparing the defense of legal
> gun ownership to illegal amp use. The issue is defending BOTH
> the LEGAL use and sale of amps AND guns. Wake up and quit arguing
> like a liberal.
>
> I'd state more directly that you are part of the problem with regards
> to the slow erosion of personal liberty. You have your sacred cow.
> You aren't willing to protect someone else's though. Divide and
> conquer.
>
> 73
>
> de NRA life member...

GREAT POST!

And right on target!

Dennis

#12

From 4736570484041351073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <370560E8.CECE2A35@lucent.com>#1/1
X-Deja-AN: 462124065
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<36FCEE85.5EBC4421@home.net> <3708f22a.60087880@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> They obviously did. CB operators openly engage in illegal activities
> and it was this point which led Ebay to choose to opt out.

Please post any reference to 'CB operators engaged in illegal activities' in the statement fro East Bay.

If you can't, than you sir, are 'fabricating' again!

> I believe my words were,
> "forced to live to the lowest gene in the pool."

Don't worry Mark, that place is reserved for you.

> It's delusional to think it works in any other way.

You are correct.

Dennis

#12

From -4269240665624582779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <37056136.900244D8@lucent.com>#1/1
X-Deja-AN: 462124066
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<36FCEE85.5EBC4421@home.net> <3708f22a.60087880@news.primenet.com>
<36FDA3D7.70ADB489@home.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

discipio wrote:
>
> Mark,
>
> I warned you not to argue like a liberal. Your continued use of
> liberal tactics such as logical fallacy and snipping out portions of
> posts you don't wish to address make me shake my head at the
> implication that you are an RKBA advocate.
>
> With advocates like you, the Right to Keep and Bear Arms movement
> needs no Feinsteins and Schumers.

>
> Stick up for everybody's rights or lose them all.
>
> Regards,
>
> a ham and an NRA life member.

RIGHT ON!

AGAIN!

Dennis

#12

From 4365842152927160055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <3705614F.A14B04AC@lucent.com>#1/1
X-Deja-AN: 462125854
Content-Transfer-Encoding: 7bit
References: <36FDA3D7.70ADB489@home.net>
<9464-36FEA412-2@newsd-292.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Dorthy Preisser wrote:
>
> we shall all hang together or all hang separately

Got that right!

Dennis

#12

From -6521255656671387788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing

Date: 1999/04/02
Message-ID: <3705620F.7C68E66D@lucent.com>#1/1
X-Deja-AN: 462125855
Content-Transfer-Encoding: 7bit
References: <7djin3$q3k$1@holly.prod.itd.earthlink.net>
<19990327173402.20386.00001039@ng115.aol.com>
<36fe618a.88603730@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> And someone said you can't legislate morality. :)

Whoever did was a lot wiser than you.

Dennis

#12

From 8989570672634732434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <37056199.3C5D1DFB@lucent.com>#1/1
X-Deja-AN: 462125856
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<7djin3$q3k$1@holly.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Jeff wrote:
>
> Why do you insist assuming that it was an "Illegal, CB Operator" that led to
> the banning of the sale of linear amplifiers on ebay?
> Do you have trouble finding a hat that will fit on your grotesquely inflated
> head?
> Just wondering...
>

> Jeff Mayner
> Ventura, CA.

RIGHT ON JEFF!

Touch'e

Dennis

#12

From 7318596092036108989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <370562A0.B7504810@lucent.com>#1/1
X-Deja-AN: 462125857
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<7djin3$q3k$1@holly.prod.itd.earthlink.net> <36fd5f60.88049900@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> All of a sudden, after hams being blamed for informing on illegal CB
> users, you're suddenly taken aback that I would refer to illegal CB
> users as playing a part in the recent eBay decision? Did you get
> confused or something?

NO,

He took you to task for quoting East Bay as making a statement that
they never made!

Dennis

#12

From -4913328553967039360
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <3705630A.12B214DB@lucent.com>#1/1
X-Deja-AN: 462125858
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<7djin3$q3k$1@holly.prod.itd.earthlink.net> <36FDA423.D81CF13A@home.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

discipio wrote:

> Mark's posts indicate he has a bigoted hatred of cbers. That's why
> he makes the outlandish claims listed here.

I agree!

All because they didn't let him talk because they couldn't hear him breaking the channel...

And after all, it was HIS channel wasn't it?

Dennis

#12

```
From 6331035609117216497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c3e91b046611d25
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: ham radio operators jacking with cb..........
Date: 1999/04/02
Message-ID: <370563BC.664897E0@lucent.com>#1/1
X-Deja-AN: 462125859
Content-Transfer-Encoding: 7bit
References: <GbNK2.528$pM3.364@news13.ispnews.com>
<37031138.2493085@news.primenet.com> <7dj1a7$601$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

pinhead2@my-dejanews.com wrote:

> well what is it you are trying to say mark? are you a cber who is using a
> stock radio and you don't like it when someone keys up on your channel

I think you hit it right on the pinhead!

Dennis

#12

From -4052556656342730036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10e8ad,3570c67b150df49d
X-Google-Attributes: gid10e8ad,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02
Message-ID: <37056529.81197AF3@lucent.com>#1/1
X-Deja-AN: 462130924
Content-Transfer-Encoding: 7bit
References: <ZSRK2.413$bb.40042584@news.randori.com>
<4294958199255001O307NEWS2LX@news.scott.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.
cb

Jeff Johns wrote:
>
> Hmmm... so even though I have upgraded by learning code (although at the
> moment it IS slow) I shouldn't be allowed to use 10 meters? Maybe I can be
> an exception, since I just built a rig and can't be considered a "appliance
> operator". I believe everyone has the right to their own thoughts and
> feelings but blanket statements about 'slow coders', such as myself are
> somewhat demeaning, especially considering the fact I am diligently getting
> my speed a bit quicker.
>
> 73 Jeff W4JEF

Jeff,

To me it sounds like you are too good for them!

Dennis

#12

```
From -8454949078149322423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,3570c67b150df49d
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02
Message-ID: <37056610.1C06E705@lucent.com>#1/1
X-Deja-AN: 462130925
Content-Transfer-Encoding: 7bit
References: <7dgjji$cf2$1@usenet46.supernews.com> <36FBEED8.76EB@imt.net>
<370090cd.8639779@news.gate.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.
cb
```

jdaggett@gate.net wrote:

-snipped a lot for brevity-

> Why should there be restrictions on frequency and power usage because someone is
> more or less proficinet in the usages of morse code?
>
> Does CW make a better Ham?
>
> Does high speed CW make one understand Electromagnetics better?
>
> Regards
> James
>
> WA4BZJ

I really enjoyed that whole post James!

Dennis

#12

From -6129573551444856547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10e8ad,3570c67b150df49d
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02
Message-ID: <37056662.238C4A87@lucent.com>#1/1
X-Deja-AN: 462130926
Content-Transfer-Encoding: 7bit
References: <7dgjji$cf2$1@usenet46.supernews.com> <36FC162D.4026BEA1@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb

Tommy Starr wrote:
>
> hmmm Are you implying that cb'rs lack intelligence? I beg to differ.. there are
> many people on this NG that are smart with the rf equipment. I have met quite a
> few hams that are great guys and are well liked in the ham radio community.. But
> can also be compared with rocks.. so open your mouth a little wider so your
entire
> foot can fit in..
> Tommy Starr

YES!

Good post Tommy!

Dennis

#12

From -542207914223457951
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,3570c67b150df49d
X-Google-Attributes: gid10e8ad,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02
Message-ID: <370566AE.A2A848BA@lucent.com>#1/1
X-Deja-AN: 462130927
Content-Transfer-Encoding: 7bit
References: <7dgjji$cf2$1@usenet46.supernews.com>
<19990326233633.20412.00000684@ng102.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb

Yrac wrote:

> Excuse me! Since the CB ranks are made up from the general population, where
> are you gonna get more hams if you exclude people who have owned/operated CB
> radios?
>
> If you hate CB, don't go there. That's why there are knobs on radios, 10-4?

Excellent points to ponder.

Dennis

#12

From -5660763522280102499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10e8ad,3570c67b150df49d
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02

Message-ID: <3705670C.CAAACA47@lucent.com>#1/1
X-Deja-AN: 462130928
Content-Transfer-Encoding: 7bit
References: <7dgjji$cf2$1@usenet46.supernews.com> <36fc7a3c.2861446@news.gate.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb

jdaggett@gate.net wrote:

>
> One final question. Did you make 90% on all your written exams? I bet I know the
> answer that you will reply with! Then would you be telling the truth?

Did this guy ever respond to you James?

Dennis

#12

From -5416960964530490613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/02
Message-ID: <370564D0.8B7284F1@lucent.com>#1/1
X-Deja-AN: 462130929
Content-Transfer-Encoding: 7bit
References: <7dgjji$cf2$1@usenet46.supernews.com>
<I3RK2.10151$Ll.1820@nntp0.detroit.mi.ameritech.net> <7dhfau$kpc@news.Hawaii.Edu>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Jeffrey Herman wrote:

> Don't bother, Joe. You're a self-admitted law breaker (see the federal
> regs concerning the CB radio service [Part 95] and their prohibition
> against working DX). If you can't obey the Part 95 regs, you stand little
> chance of a magical conversion in obedience to the Part 97 Amateur regs.

Why not?

Those regs make those things he likes to do illegally, legal!

> We don't need nor want any more law breakers in the ARS;

They you better start cleaning you own house first, and you have a very long way to go yet!

> we've already
> got too many as it is.

At least you admit to that.

> Hopefully the newly revitalized FCC enforcement
> branch will shut 'em all down, then begin going after the unlawful CBers.

Don't matter which comes first, both houses need some cleaning.

Dennis

#12

```
From 3615304192387161896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: The irony of "CB rules"
Date: 1999/04/02
Message-ID: <370569AD.83208A1F@lucent.com>#1/1
X-Deja-AN: 462133326
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<19990327064355.04615.00000765@ng-fr1.aol.com>
<36fcc70e.49049860@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

Mark A. Fuller wrote:

> Since CBRS operators aren't too concerned with hardware which is
> clearly out-of-line for CBRS service, I don't think they should be too
> concerned with out-of-line postings to their newsgroup. If illegal
> power disrupts the communications of those running legal power, I'd
> have a hard time believing they'd cry like babies that a posting to
> their newsgroup disrupts their communications.

That doesn't make your posting any less out-of-line though, does it?

You are doing exactly what you accuse the CB radio operators of!

Dennis

#12

From 5929911601058357752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Attention, Illegal Operators: The Party is Over!
Date: 1999/04/02
Message-ID: <37056A95.9E741D1D@lucent.com>#1/1
X-Deja-AN: 462135918
Content-Transfer-Encoding: 7bit
References: <19990327064355.04615.00000765@ng-fr1.aol.com>
<19990327102831.03863.00000512@ngol04.aol.com> <922570140.807.100@news.remarQ.com>
<36FD76FA.BC49EF9@flash.net> <7djuo8$rnr$1@news-2.news.gte.net>
<36FD9391.DC65C92A@flash.net> <7dk4v9$it4@chronicle.concentric.net>
<Pine.GSO.4.10.9903292211420.15027-100000@cluster2>
<37016C0A.DC9CD493@randomc.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Kevin Bondovich wrote:
>
> Dont believe Dana. I happen to know this person and the truth is:
>
>   1. One Uniden Grant (tweaked and tuned, ofcourse)
>   2. 1.5 KW amp (tuned just for ch 55)
>   3. countless amplified mics (some with music, roger beep, fart
> sounds)
>   4. an extra class amateur license.

Sounds like the typical troublemaker the FCC has been busting lately.

Extra Class Ham with his linear tuned to CB channel #55

Good example to follow!

Dennis

#12

From -4451807606820889493

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Attention, Illegal Operators: The Party is Over!
Date: 1999/04/02
Message-ID: <37056B66.E3494602@lucent.com>#1/1
X-Deja-AN: 462135919
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<Pine.GSO.4.10.9903292057410.14799-100000@cluster2>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

dana wrote:
>
> i do the same down here in griffin, i am about 40 miles south of atlanta,
> and if a ham gets caught opperating out of the cb band, for example at
> 27.550, he can get it on 2 accounts, 1 for opperating out of the cb band,
> and the other out of the ham band, so you'all better clean up you'all's
> acts, and keep yourself clean. i have turned in more than 2 cb'ers this
> month that are hams also.

 Does anyone else see the pattern here?

 Troublemaker CB = HAM involvement somewhere in the process....

Dennis

#12




From 3420295402286451038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Attention, Illegal Operators: The Party is Over!
Date: 1999/04/02
Message-ID: <37056BA5.46CF6BB8@lucent.com>#1/1
X-Deja-AN: 462135920
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<1108-37010873-1@newsd-263.iap.bryant.webtv.net> <3707ec29.4770477@news.gate.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

jdaggett@gate.net wrote:
>
> There are elitest groups on any band.
> This by far is not all the amatuer community. As does for any group, those
> that present a bad image stain the whole group. In general the amatuer
> population is good people. Same said there are many on the CB band that I
> have found to be good people also. Many that I have talked to over the years
> have been good freinds and have had great times with. Both fromnth CB band
> and from the amatuer bands. It is sad that some use the rules and
> regualtions to drive walls between people. In all the the CB band abd the
> Ham bands are now more or less a hobby band. It is a nice way to talk to
> people and relax fromn the fustrations of work.
>
> Regards
> James

 I agree James...

Dennis

#12

From -4951066947371960580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,579f167680499539
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Speech Processor...
Date: 1999/04/02
Message-ID: <37056CB5.C99FC214@lucent.com>#1/1
X-Deja-AN: 462135921
Content-Transfer-Encoding: 7bit
References: <Cp4L2.606$9s2.52945@news20.ispnews.com>
<7koM2.12$1P2.1556@news20.ispnews.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Professor wrote:
>
> I have my prototype of my speech processor installed in my Cobra25. It's
> fantastic! It allows me to have excellent background noise canceling for
> mobile operation and super high level audio (98% average modulation) at the
> same time! Try that with your standard power mic...

 That is simply not possible professor!

 Dennis

#12

From -4385536042661187320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22cda435347f546c,start
X-Google-Attributes: gid106d41,public
From: SBF243@webtv.net (MLR)
Subject: ebay-sucks
Date: 1999/04/02
Message-ID: <1871-37056BD2-23@newsd-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462140338
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAq3GikrJqsgHq/
QPYoflFa2bIMXYCFQCyLWkxzRCOOl5fJe9a3EsB8IwEzw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

besides not alowing linears legal,or not
i noticed there not alowing scanners?
something about cell,cord less phones.

From -2472623330341467106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76418a294caef137
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: How to beat the FCC.......
Date: 1999/04/02
Message-ID: <37057018.B549CA0B@lucent.com>#1/1
X-Deja-AN: 462140339
Content-Transfer-Encoding: 7bit
References: <3705a88a.123632292@news.primenet.com>
<19990331183542.27285.00000253@ng-fb1.aol.com>
<3708b291.126199788@news.primenet.com> <7e1hba$t44@dfw-ixnews4.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Peak-a-Boo wrote:
>
> Mark were you ever a cb'er? or did you just start out amateur? you would
> likely be amazed at how many (cb'ers) choose not to be amateurs because of

> people like you. You automaticly assume we're bad people because we're
> (cb'ers) stop all the hating your doing on our news group, what your
> preaching at us to stop doing. your doing right here on the news group you
> hypocritical asshole. so since im not on(THE AIR) I can say what I want so
> why dont you carry your o so devoted, amateur bad name giving,worry about
> others pussy ass back to your news group or make your on own
> (rec.whinebag.cb) and see how many people come visit your news group
> CB'ER by choice I'll se ya!

Don't hold anything back now......

Tell him what you really feel!

Chuckle!

Dennis

#12

From 2261948959719234125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc1f2f329155770f
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Amateurs V CBers Why?
Date: 1999/04/02
Message-ID: <37056E7E.111DE2D0@lucent.com>#1/1
X-Deja-AN: 462140340
Content-Transfer-Encoding: 7bit
References: <7dmmbb$d6l$1@news7.svr.pol.co.uk> <7do6ch$adb$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Zeitgeist wrote:

-snipped a lot for brevity-

> I have been involved in both hobbies. I have been snubbed by hams before I
> was licenced. I have seen and heard some of the trash on CB. Both sides
> have valid points to make about each others radio service, and it's
> operators. Both services provide entertainment and excitement for it's
> participants.
>
> For happy people, we need diversity. Not everyone wants or can afford to buy
> a Mercedes Benz, or a Chevy Suburban. That's why we have GEO Metros and 1972
> Plymouth Dusters for sale as well.
>
> My humble (but perceptive) opinion.

```
 Nice Post!

Dennis

#12




From 6170454471654469493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51d695069761c4c8
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: How stupid are HAMS ?
Date: 1999/04/02
Message-ID: <37056F17.36F49DF@lucent.com>#1/1
X-Deja-AN: 462140341
Content-Transfer-Encoding: 7bit
References: <19990330123945.09396.00000092@ng-fv1.aol.com>
<19990330193142.08039.00000444@ng-cg1.aol.com>
<37016f4b.43429047@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> On 31 Mar 1999 00:31:42 GMT, stangwarez@aol.compton (StAnGWaReZ)
> wrote:
>
> ----... its time to take this newsgroup back to its roots,
>
> That would be what? illegality and illegitimacy?

 Pick one, you are self proclaimed expert!

Dennis

#12




From 7089990447422827304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <370571FE.E9D6114C@lucent.com>#1/1
```

X-Deja-AN: 462142466
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com>
<MPG.116c8fc618b03239989a77@netnews.worldnet.att.net>
<3702F70B.801406F@lucent.com>
<MPG.116d7a401f3bdbac989a7e@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Charles Davis wrote:

> Let me clarify. The CB stuff, legal, and illegal that I used to
> purchase, came from so called, CB dealers.

I understood that, but my question was" were those CB dealers licensed HAM operators"?

> When I decided to purchase a HAM rig, I went to a national
> dealer, and LIED about my purpose for purchasing the radio.

So he, a HAM operator, illegally sold you a HAM transciever capable of transmitting on the CB band, without ever verifying that you had a valid HAM license!

Don't feel bad about it, this goes on dozens of times a day, 5 or 6 days a week, across the USA.

Follow the money trail, find the source of the problem!

> If the existing rules were enforced, the band wouldn't be as it
> is.

I wish I could be such a 'dreamer' but I know better!

> Do you also get to rewrite the rules?

Sure, and you can help me!

Have a good weekend and hope you are feeling better!

Dennis

#12

From 9114515726560613933
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02
Message-ID: <37057575.D45DC97D@lucent.com>#1/1
X-Deja-AN: 462144773
Content-Transfer-Encoding: 7bit
References: <3702CFA2.6DDCC846@lucent.com>
<19990331210156.19128.00000639@ng28.aol.com> <3702E130.CC4DAC8D@lucent.com>
<3712e630.139416352@news.primenet.com> <3702FF94.AEC38F7@lucent.com>
<37055bdb.1166876@news.primenet.com> <370413C8.DB1C7111@lucent.com>
<370b16e4.8638609@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> On Thu, 01 Apr 1999 18:48:08 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >> and don't seem to have any proof that this event
> >> took place?
> >
> > I don't need any!
>
> Yes you do if you want your actions to count for anything

If you don't quote me completely and correctly your responses don't count for anything!

I am getting sick of you doing partial quotes that change the meaning of the statement that was made!

If you quote me, do it completely and correctly, or don't expect any kind of a response from me!

Dennis

#12

From -8036727932781130243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02

```
Message-ID: <37057343.44A3D4E0@lucent.com>#1/1
X-Deja-AN: 462144774
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

CitySlicker wrote:

>
> What does the use of your RF gain have to do with your transmitting power?

> Good for you then that will mean you will no reason to take up bandwidth
> here.
> Personally I don't think you know the first thing about CB radio other then
> you may have tried and failed.

> If you understood skip and the limitations of CB you would not have even
> made your 90 mile comment.

 Slam, Bam, Touch'e!

Very nice!

Dennis

#12



From 887080579206477778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "Public Defender/ 10-7" <yoursister@aol.com>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <j1fN2.87$Ei4.11925@news3.voicenet.com>#1/1
X-Deja-AN: 462149379
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3704f928.1026114@news.primenet.com> <7e1aq3$qt4@chronicle.concentric.net>
<371238cd.17321649@news.primenet.com> <7e2ink$t8k@chronicle.concentric.net>
<370939b2.83095979@news.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news3.voicenet.com 923106511 207.103.22.70 (Fri, 02 Apr 1999 21:28:31
EST)
NNTP-Posting-Date: Fri, 02 Apr 1999 21:28:31 EST
```

Newsgroups: rec.radio.cb

Mark , this same phenomenon of running someone of the road as you call it can be achieved , running legal power and a regular antenna or perhaps a thing called" propagation" which the government has yet been able to control, you know like when skip rolls in and you cannot hear the locals over the dx. Or how about on the ham bands where Joe "Extra Class" has a legal limit + station , Alpha 76 Amplifier on stand-by , piped into a Force12 beam, waiting for a VK station to clear, so he can bust thru the qrm he fires that big Alpha legal limit plus on your little old 200 watt station, no one even knows your there , let alone him and he just keyed on you denying your right to the airwaves , denying your travel as you call it . Most people who get on a highway get on with the fact that there may be someone coming down the road faster than they are, so they stay to the right and still travel the road , most people who use the cb know there are other people running power , there will be skip conditions they cannot do a thing about . if 11 meters were a valuable spectrum the goverment would have sold it long ago, It is not a stable band . Talking on the cb with a few extra watts never killed anyone that I know of , it is a hobby for most and it keeps people "off the streets", doing other unwise things , some people are bored or lonely and talking is a good thing for them . I feel that if it doesnt interfere with a neighbor or an emergency something along those lines , let the people do it, Most are good old working people who come home and want to shoot the shit after a long hard day, but you want to fine them $10,000 and put them in jail. Hardly a crime doesnt fit the time case. Anyhow you will come back with some rhetoric you lawyer type are all the same .

>much the same. When you key illegal power and disrupt legal users you
>can't hear, you've effectively run someone off the road twenty miles
>from where you exceeded the speed limit. My point isn't the physical
>harm which comes with running someone off the road -- it would be the
>denial of their right to travel just because you perceive your needs
>to be more pressing than someone elses.
>
>The reason speeding and illegal CB use doesn't compare well for me is
>that speeding doesn't result in such unobservable consequences to
>others. To me, throwing your trash out the car window would be a
>better example. You don't see it, but others have to.
>>:>What about the death, injury and damage to the other persons property?
>>:>Illegal CB use poses none of those.

>Unfortunately all criminals can point to some "worse" crime that
>should be fixed before they become the object of enforcement. It is
>the nature of criminals.

And it is the nature of lawyers to argue otherwise

>

```
>Mark
>
>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/
```

```
From -3527395233684336226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27b79606e4785ff5,start
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: and a another thing, Tony.
Date: 1999/04/02
Message-ID: <37057FA4.E2E17476@ix.netcom.com>#1/1
X-Deja-AN: 462151388
Content-Transfer-Encoding: 7bit
References: <37055fb5.114266431@eastcorp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02  8:38:50 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb
```

Chuck wrote:

>
> If you so much as even attempt to contact me, via us mail, phone or
> any other form of communcation, other than this newsgroup, I will
> unleash a legal firmstorm on you, that you've never experienced in
> your lifetime. I've consulted with 2 well known lawyers, and they both
> will be more than happy to assist me in this matter. so, before you
> fire another threat letter to me. remember this.
>
> have a nice day.
>
> -Chuck
> Chuck's 2 way Radio Service and Computer Sales
> Http://www.chucks2way.com
> Phone: 1-313-389-2171

Johnny Cochran, F. Lee Bailey........ Pretty fucking funny

       The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From -3423856557861246291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e283a642e25644e,start
X-Google-Attributes: gid106d41,public
From: "Public Defender/ 10-7" <yoursister@aol.com>
Subject: Re: Clean Power (Part2)
Date: 1999/04/02
Message-ID: <WcfN2.88$Ei4.12034@news3.voicenet.com>#1/1
X-Deja-AN: 462151389
References: <19990402204423.08317.00001364@ng-fx1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news3.voicenet.com 923107254 207.103.22.70 (Fri, 02 Apr 1999 21:40:54 EST)
NNTP-Posting-Date: Fri, 02 Apr 1999 21:40:54 EST
Newsgroups: rec.radio.cb

You should have the same reuslts with a davemade then ..

Warlok671 wrote in message <19990402204423.08317.00001364@ng-fx1.aol.com>...
>Here we go again. Tested X-Force X-400.Power output about 750 PEP @ 13.8v,
>doesn't come through phones, tv, nor stereo. These guys definately have it
>going on.
>
>
>Wm.
>
>The artist formerly known as "Cheez"

From 8520359493350556103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <370581C4.37B8E985@ix.netcom.com>#1/1
X-Deja-AN: 462153347
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<7djin3$q3k$1@holly.prod.itd.earthlink.net> <36FDA423.D81CF13A@home.net>
<3705630A.12B214DB@lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

Organization: Netcom
X-NETCOM-Date: Fri Apr 02 8:47:54 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"Dennis W. Ostrowski" wrote:
>
> discipio wrote:
>
> > Mark's posts indicate he has a bigoted hatred of cbers. That's why
> > he makes the outlandish claims listed here.
>
> I agree!
>
> All because they didn't let him talk because they couldn't hear him
> breaking the channel...
>
> And after all, it was HIS channel wasn't it?
>
> Dennis
>
> #12

NO it's mine.... Bought and paid for up front...

So everyone has to ask me for permission to talk...

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From 523966126231474357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <37097ec3.4196277@beta1.newscene.com>#1/1
X-Deja-AN: 462153348
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
<371d5d4e.92213714@news.primenet.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii

MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 03 Apr 1999 00:46:16 GMT, mfuller@2ndlawlib.org (Mark A.
Fuller) wrote:

>On 2 Apr 1999 08:32:00 -0600, tnom@muck.net wrote:
>
>>In other words owning an amateur radio is legal without a license.
>>Modifying your own radio for 11 meters is legal (this assumes that
>>the mod was done for receiving purposes). Transmitting is illegal.
>
>I think the light just went on for me. You say modifying your own
>radio is legal, but only for recieve. You then jump to "transmitting
>is illegal." I think this jump isn't sustainable.

Sometimes the mod gives you both. Just don't transmit.

> I'm curious how you arrived at your "transmit-only"
>prohibition?

It is a violation of the Commission's regulations to:

(1) import or market a transmitter that is designed or intended to
operate on frequencies outside of the ARS bands, if it has not been
issued a grant of equipment authorization for the radio servce(s) in
which the transmitter is capable of operating;

******* Import or market.......a user does neither ************

(2) import, market or operate a transmitter that requires a grant of
equipment authorization but for which no grant has been issued: or,

******* operate a transmitter , I've always said don't transmit ******

(3) transmit on a frequency allocated to a licensed radio service
without the appropriate Commission issued station license.

***************** again don't transmit *****************

>Mark
>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/

From -2126032234781280143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>

Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <37058244.8D9D6F1E@ix.netcom.com>#1/1
X-Deja-AN: 462155338
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<37055536.336BF4B1@lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 8:50:03 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"Dennis W. Ostrowski" wrote:
>
> Mark A. Fuller wrote:
>
> > This is one of those catch-22's. You have a linear? and you have no
> > stated reason for having it? then it is assumed you have (or will)
> > operate your CB with illegal power. It's not hard to see how this
> > works:
> >
> > FCC guy: "what are you doing with this linear?"
> >
> > Dennis the CB operator: "It's art, I collect art... yeah, that's the
> > ticket... me and my wife, uh... Morgan Fairchild... yeah..."
> >
> > FCC guy: "You know buddy, I was going to give you a warning until I
> > realized you're a moron. Hand it over."
>
> Actually it would go more like this:
>
> FCC guy: "what are you doing with this linear?"
>
> Dennis the Good guy: "It's in for repair, see the ticket on it?"
>
> FCC guy: "Do you have the proper license to do this kind of work?"
>
> Dennis the good guy: " Yes sir, it's on the wall over there for
> everyone to see."
>
> FCC guy, after examining the license: " Is this linear capable of
> operating on 11 meters?"
>
> Dennis the good guy: "Yes sir."
>
> FCC guy: "will this linear be used illegally after you repair it?"
>
> Dennis the good guy: "I have no way of knowing that."

>
> FCC guy: " Can you be reasonably certain that this linear will be used legally after you repair it?"
>
> Dennis the good guy: "Well it did come from a CB shop, but the owner and technician both have HAM licenses."
>
> FCC guy: " That doesn't answer my question."
>
> Dennis the good guy: "That may be true, but since they are licensed HAM operators and I am a licensed to repair this type of equipment, they could take me to court if I refused to accept their business, and any additional information I could supply would be purely speculation."
>
> "Why are you here again anyway; did someone send in a complaint?"
>
> FCC guy: " Yah...; some legal - beagle named Mark something or other; you are just one on a list of about 3,652 names that he gave us, along with an ultimatum stating that we had to respond within 45 days or face a senate subcommittee for noncompliance.."
>
> Dennis the good guy: "I know him; that's the guy who blames skip and other interference for his not being able to talk to anyone on any of his radios. I wonder when he is going to figure out that it's just because no one wants to talk to him?"
>
> FCC guy: " That's him all right; a real loser! But we have a team watching him round the clock now waiting for him to make a mistake like not identifying his station every 10 minutes; and when he makes that mistake we will give him one of those court mandated 10X sentences he forced us to start handing out to everyone. That's the one where he will lose his house and car and all civil liberties for the rest of his life!"
>
> Dennis the good guy: " Couldn't happen to a nicer guy.....", "How about a beer?"
>
> Fcc guy: " I'm off duty in 5 minutes anyway, why not?"
>
> Dennis the good guy: " Let's got to Big blue's place; I'll buy the first round."
>
> FCC guy: " OK, but this time you rack and I get to break!"
>
> Dennis the good guy: "You're on!", "Let's go!"
>
> And they march away into the sunset, as good friends, united by the threat of their common enemy!
>
> Dennis
>
> #12

```
Great post.... Thanks for the proper insight.....

   The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"




From 1757869527675992458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <37057FBC.6DFF7B0F@lucent.com>
X-Deja-AN: 462155340
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <3702CFA2.6DDCC846@lucent.com>
<370fd278.134368397@news.primenet.com> <3702EE20.8FE6A82F@lucent.com>
<3718f347.142768607@news.primenet.com> <3704200C.3DFD5350@lucent.com>
<370c24aa.12165364@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

>
> Dennis, this is the reason it's difficult to have a conversation with
> you.  You complain about illegal power creating the need for others to
> use illegal power, and then when I give an example of how this works
> in real life you imply that it's no different than what I do with
> legal power.

 That's pretty much correct.

 What part of my statement was so hard to understand?

> I've already said that I don't care what the legal power limit is: the
> problem is that illegal power users make it worse for legal power
> users than vice versa.

 Everything is relative.

 If you have a legally powered base station and I have a legally powered
```

base station, and we both have beam antennas pointed at each other, it would take one heck of a lot of illegal power to interfere with oou conversation unless that illegal power was located somewhere between us.

If that did happen that the illegal power was between us, we could affect his receive just as much as he was affecting ours, and he would become quite unconfortable with that situation (unless he was there exclusively to jam our communications) and want to find another clear channel just as much as we would have wanted him to.

>- > Rules, like contracts, can work both ways...
>
> And they seem to work "both ways" very conveniently for some more than
> others. :)

Yes.

The lawyers!

> > Can you prove it?
>
> What was the incident in this thread which you responded to?

The one where you got stepped on.

> > Those truckers don't need to run anything more than a stock radio with
> >a good antenna system on the elevated expressways of Chicago to
> >interfere with communications for a 15 to 20 mile radius!
> >
> > They can do that without breaking any existing rule in part 95.
> >
> > If you tried to break into their conversation they would not have heard
> >you either, and it wouldn't have been because you had a stock radio and
> >they didn't; it's called lowered RF gain, increased squelch level, and
> >proximity to the other truckers!
>
> I agree, but that doesn't change the fact that they run illegal radios
> needlessly, thereby adding to the problem.

THEY is a pretty broad term!

> I understand what you're
> saying about legal power -- but it gets all the worse when they're
> running Galaxys and the like and simply turn their RF and squelch down
> even further.

True.

> > Remember, those truckers were completely legal based on the current
> >part 95 rules!!!!

>
> Even though they said they were using Galaxy 99s?

No, but in my scenario they were using stock radios, remember?

I was just trying to point out the fact that it does not make that much of a difference if they run a hot stock Uniden, or a export Galaxy radio....

They will still plug your ears!

> That's the problem, nobody decides. We end up with blanket laws which
> impact everyone including the legal users. Look at what happened at
> Ebay.

That was expected!

Look at the ones who were cross posting to advertise their stuff on e-bay

They had HAM callsigns at the bottoms of their posts.

My guess is that someone got tired of the spamming and knew what they could do to make it stop!

That's fine with me!

> How can the problem be the same when they run 4w compared to 15w?

Because if the square of the power VS distance law.

The difference in range between those two power levels would not be that great!

> > A few truckers traveling together using stock radios can go a heck of a
> >long way when they are on the elevated sections of the Chicago
> >expressways!
>
> Stock?

YES!

> > And there would not be a damn thing that you could do about it legally!
> >
> > They would invite you over to the truck stop so they could laugh in
> >your face about all the good your legal background was doing you!!!
>
> <chuckle> Nice strawman. However we still have all that low hanging
> fruit (illegal radios and amplifiers).

Sounds like sour grapes!

> > It could have been a 10 meter ham rig...
> >
> > You said that yourself.
>
> I said that the operator said it was a 10 meter rig.

What's the difference?

> > You can't prove that he was actually using what he said he was using
> >and you don't know where he was when he was using it;
>
> <chuckle> Following your rules we'll never be able to agree on
> anything because you need a fingerprint.

No that's not true.

My problem with some of your statements is that it would require expert opinion to even be correct half the time on some of the assumptions you have made, and I don't believe you have enough experience yet to be able to do that.

> >and last but not
> >least, you don't know if it was a licensed ham on 11 meters or an
> >unlicensed CB operator.
>
> What would that have to do with it beyond satiating your need to prove
> that some hams are active IBers? (Illegal Band). In the end, someone
> was, according to him, using an illegal radio on CBRS and keyed over
> two legal users he couldn't hear thereby denying service to legal
> users.

It would have everything to do with it because if the radio that he said keyed on him was not an illegal one, he would not have a leg to stand on, because of the 'acceptance of interferrence' clause that goes with part 95!

> I have no idea if he was "justified" in doing so because he
> needed to talk further than the legal limit would allow.

You are making assumptions that he was using illegal power levels but cannot prove it.

> Only that
> had we been running the same power he would have been more likely to
> have heard us and either waited, QSYd, or called break.

You are assuming he had his radio unsquelched!

I wish they would make it illegal for a radio to have a squelch control for exactly that reason!

> > It could have legally been a HAM rag chewing on 10 meters and you were
> >receiving a spur or a heterodyne down conversion caused by a strong

> >local signal on another frequency.
>
> That could be, but I didn't hear a call sign.

Were you listening for at least 10 minutes?

> > Guilty by your innuendoes again, huh?
>
> No, simply pointing out that your old tired saw about this event the
> FCC didn't deal with didn't seem very important if you didn't keep
> copies, get certified receipts, and escalate. <yawn>

It wasn't.

That man had no impact on me.

But he destroys the communications in a 15 mile radius from where he lives in Westmont, Il..

I didn't believe the local storys about the lack of FCC action, so I took it upon myself to try to do something, and I was also ignored...

> Get me the complaint number or something other than "so-and-so said"
> which I can work with and pursue. I will if you'll just get it.

I'll see what I can do.

> > What options would you propose that would not fall into any of those
> >broader categories?
>
> Escalate?

to who?

When I got no answer from the local office and one day the call was transferred to the main office, wherever that is, I thought I would have better luck; I didn't!

> > I say you should identify 'THEY' and find out if 'THEY' are really who
> >you think they are...
>
> I refer to them as IBers. Illegal Band.

And I think that is an unnecessary put down.

> I don't think it's good to
> refer to all CBers as "they" since they clearly aren't all engaging in
> illegal practices.

So you call them all IBers?

It sounds like you are calling all CBrs, IBrs.....

> Would you like to use the same specific
> descriptions in referring to hams? :)

No, because it only tends to confuse the issue even more.

> I responded to your non sequitur, and you respond with a non sequitur.
> Lovely.

Thank you!

> I'm still not convinced the FCC can't do something. Hopefully we will
> be testing this soon.

I won't hold my breath if it's ok with you.

Dennis

#12

```
From -1981619568849643943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Mark A. Fuller
Date: 1999/04/02
Message-ID: <3705803B.DD4C9960@lucent.com>#1/1
X-Deja-AN: 462155341
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <3703E897.272D9566@hotmail.com>
<370a1045.6943834@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

Mark A. Fuller wrote:

> You think you have a problem, I have to live with myself. Learn to
> use the delete key. Or, go blow a dead goat.

Class,

Real Class!

NOT!

Dennis

#12

```
From -2432611729968560355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Mark A. Fuller
Date: 1999/04/02
Message-ID: <37058081.E2366B8C@lucent.com>#1/1
X-Deja-AN: 462155342
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <3703E897.272D9566@hotmail.com>
<370a1045.6943834@news.primenet.com> <370426EB.C17FBC5D@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

John Frantz wrote:
>
>     If you wanna dog me personally that's your business, but at least
> have the decency to post the full original message.
>     What a life you must have for yourself.
>     And if you're gonna give me such a good reply about fucking farm
> animals, I bet you'll find this joke pretty damn funny:
>
>             When a farmer fucks a sheep, why does he do so at the edge
> of a cliff?
>
>                     So the sheep will push back...

 I'll bet Mark already knew that....
```

Dennis

#12

```
From -7691829281274085168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: this is moroniac
Date: 1999/04/02
```

Message-ID: <37058174.A9B31E30@lucent.com>#1/1
X-Deja-AN: 462157796
Content-Transfer-Encoding: 7bit
References: <YlrM2.341$h5.2666206@news1.i1.net>
<MPG.116c1b4550bf2f0f989a73@netnews.worldnet.att.net>
<3702DBC4.97E78A04@lucent.com> <3711e0bd.138021282@news.primenet.com>
<3703050B.1F3D63EF@lucent.com> <37065ec9.1916946@news.primenet.com>
<37042161.C1C6D389@lucent.com> <370d2ba3.13950414@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> I'm particularly interested in the second one because it is contrary
> to what some hams have said. I'm sorry that I'm unable to verify your
> assertion. Since you are the expert and you made the assertion, I
> thought it was only logical to ask you for a cite. If you can't
> produce it, that's ok. Maybe someday I'll uncover it myself.

Sorry, but I can never tell if you are being sarcastic or straight...

I got it from a hard copy of the rules and regulations part 97, but you should be able to do a search on an FCC web site somewhere and find it.

Dennis

#12

From -5748810621853443542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <3705822A.BEBCE217@lucent.com>#1/1
X-Deja-AN: 462157797
Content-Transfer-Encoding: 7bit
References: <3702DBC4.97E78A04@lucent.com> <19990402025536.15603.00001165@ng-ba1.aol.com> <7e22bo$9dq$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Miles Davis wrote:
>

> I know a lot of
> people who still think a power mic is legal!!!
>
> When did it become illegal? I haven't used a power mike on a CB in years.

They always were.

> When did 11-meter capable HF gear become illegal?

When the HAMS lost the 11 meter band.

Some time in 1978?

Dennis

#12

From 2370106819305770806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <370583EB.750F56E7@lucent.com>#1/1
X-Deja-AN: 462157798
Content-Transfer-Encoding: 7bit
References: <7e22bo$9dq$1@nnrp03.primenet.com>
<19990402084225.17319.00001339@ng122.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

K5pf wrote:
>
> Miles asked:
> >When did 11-meter capable HF gear become illegal?
>
> K5PF:
> 11-Meter capable HF gear is not illegal. However, it must carry a
> type-acceptance sticker.

NOT!

Wrong type of TYPE ACCEPTANCE!

NO HAM TRANSCIEVER IS TYPE ACCEPTED fOR TRANSMITTING USE ON 11 METERS!

It can't be type accepted because it's input power to the final is to
high and there is no way to limit the power output to 4 watts!

> You may be referring to the famous Amplifier Law.

I have at times, but this is different!

> Q. What does Type Acceptance mean?
> A. Type acceptance is an equipment authorization granted by the FCC. It is
> based on equipment data submitted by the manufacturer and is used to ensure
> that the equipment will be used in the proper manner of the service for which
> it has been accepted.

The keywords here are will be used in the proper manner of service for
which it has been accepted!

they are not type accepted for use on 11 meters!

> K5PF
> "No agenda. Just accurate information."

And I just tried to make your information a little more accurate!

Dennis

#12

From 4926849598898394355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <3705843A.B88C119E@lucent.com>#1/1
X-Deja-AN: 462160384
Content-Transfer-Encoding: 7bit
References: <7e22bo$9dq$1@nnrp03.primenet.com>
<19990402084225.17319.00001339@ng122.aol.com>
<3707d5eb.5567497@beta1.newscene.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

tnom@muck.net wrote:
>
> On 2 Apr 1999 13:42:25 GMT, k5pf@aol.comPaul (K5pf) wrote:
>
> >Miles asked:

```
> >>When did 11-meter capable HF gear become illegal?
> >
> >K5PF:
> >11-Meter capable HF gear is not illegal. However, it must carry a
> >type-acceptance sticker.
>
> It only requires a "type acceptance" sticker if the radio is to be
> used for transmitting purposes on 11 meters.

 You guys are talking about two different types of TYPE ACCEPTANCE!

Dennis

#12




From 4655210762516841698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9e7c17b391bec0d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Dennis, AKA #12
Date: 1999/04/02
Message-ID: <370584CD.53D1E5B9@lucent.com>#1/1
X-Deja-AN: 462160385
Content-Transfer-Encoding: 7bit
References: <37030752.68A6D6F6@lucent.com>
<19990401235907.13069.00001323@ng06.aol.com> <7e2ch6$6m0$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> Table Rock and Bull Shoals Lake's have a lot of 3-5 lb White Bass....and
> thier sponning rifght now....even as i speak....
>
> gone fishing
> dave
 I have lots of those in the pond right across the street from my house.

 I live where there are still a lot of old farm ponds left!

 Dennis

#12




From 8906711081800096795
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <37058735.845605BD@lucent.com>#1/1
X-Deja-AN: 462160388
Content-Transfer-Encoding: 7bit
References: <N.033199.203501.24@davew> <37038E8E.1C4A@ibm.net>
<N.040199.101106.11@davew> <37042647.1932BF3F@lucent.com>
<N.040199.190547.82@davew>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

williams wrote:

> Dennis I'm not talking about taking away his freedom of religion. I am a
Christian
> also.

Not to worry; I was just trolling for legal-beagles.....

> I find it unfair that he monopolized the airwaves.

I would too.

> He purposely zeros in on the
> truckers channel and makes it impossible for anyone else to communicate.

Well maybe he thinks that they are the ones most in need of redemption!

> I would feel the same about anyone who broadcasts to no person in particular.

I would too.

Kinda like Mark trying to talk on the CB when no one is listening!

> I
> believe (thanks to an informed member of this ng) that is not acceptable.

And whoever that was thet told you that was probably correct.

> Cb's are not
> meant as a platform for someone to preach nonstop.

I agree.

The can preach for 3 minutes straight, then they have to unkey for a
few minutes, then they can key again and preach for another 3 minutes,

etc.,etc.,...

 Good luck trying to get help from the FCC.

 You might have better luck trying to get that guy committed.

Dennis

#12

From 4437672365289528737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <3705878A.7D2B031A@lucent.com>#1/1
X-Deja-AN: 462160389
Content-Transfer-Encoding: 7bit
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3703E5D6.A3028F96@flash.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Gary Danaher wrote:
>
> >
> >
> > KEEP THAT HAMMER DOWN AND THE PEDAL TO THE MEDAL!!!!!!!!!!!!!!!!
> >
> > Public Enemy said " freedom is a road seldom traveld by the multitude".....
> >
> > KRS
>
> Which medal are you referring to---purple heart, silver star?

 I got the Bronze one; that count for anything besides being stupid?

Dennis

#12

From 760512228300848240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2

```
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <37058A40.7A132EAF@lucent.com>#1/1
X-Deja-AN: 462162677
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

tnom@muck.net wrote:

>
> In other words owning an amateur radio is legal without a license.
> Modifying your own radio for 11 meters is legal (this assumes that
> the mod was done for receiving purposes). Transmitting is illegal.

Close.

Modifying your own radio for recieve ONLY on 11 meters is legal

Modifying it to transmit on 11 meters is illegal since it would be an illegal act to transmit on it!

Dennis

#12

```
From 6200436020696158191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: What's all the fuss about??
Date: 1999/04/02
Message-ID: <37058C52.364BD35D@lucent.com>#1/1
X-Deja-AN: 462164635
Content-Transfer-Encoding: 7bit
References: <19990401231330.26021.00001124@ng96.aol.com>
<19990401232842.01976.00001475@ng61.aol.com> <3704C2FD.99BBD478@flash.net>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

Gary Danaher wrote:

>
> because the HAM operator has a "Ticket" (a HAM license to all who
> > did'nt know.) They won't enjoy the fun of a "Brain Tumor"?????? Come on Buckey
> > I'm sure the HAM operators that you talk to can school you better.
> >
> >
>
> I've been a licensed amateur since 1963, and the only people who call an
> amateur license a 'ticket' are cbers.

I'd like to be able to agree with you, but unfortunately I can't.

In this area the HAMS call them their HAM 'TICKETS'!

Dennis

#12

From 5889722899632455361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21e4b818abaab257
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: tuning a tube amp - dummy load or antenna system?
Date: 1999/04/02
Message-ID: <37058ACD.CCAD7E54@lucent.com>#1/1
X-Deja-AN: 462164636
Content-Transfer-Encoding: 7bit
References: <dRXM2.71$lg2.655@news.megsinet.net>
<19990402063826.07596.00001062@ng17.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

LDD7777 wrote:
>
> Sean did you get my e-mail back on the lid size and the other info.?Just
> checking to see if my e-mail is working right.Thanxs Lance

LID?

Isn't that a HAM term?

Welcome back also Sean...

Dennis

#12

```
From -3970989196093356004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <37058c4b.464778@news1.newscene.com>#1/1
X-Deja-AN: 462164637
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
<37058A40.7A132EAF@lucent.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 21:25:52 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>tnom@muck.net wrote:
>
>>
>> In other words owning an amateur radio is legal without a license.
>> Modifying your own radio for 11 meters is legal (this assumes that
>> the mod was done for receiving purposes). Transmitting is illegal.
>
> Close.
>
> Modifying your own radio for recieve ONLY on 11 meters is legal
>
> Modifying it to transmit on 11 meters is illegal since it would be an
>illegal act to transmit on it!

  Modifying is different than operating. A 767 comes with an emergency
switch inside. This is not illegal. The info came straight from the
horses mouth. Charlie horse.

> Dennis
>
> #12
```

```
From 6630297217903380809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cddc15f3c273bf4,start
X-Google-Attributes: gid106d41,public
From: Sarge <Bearcat@cloudnet.com>
```

Subject: yeasu ft-100
Date: 1999/04/02
Message-ID: <37053C89.46378EEF@cloudnet.com>#1/1
X-Deja-AN: 462166834
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@cloudnet.com
X-Trace: ptah.visi.com 923111416 204.221.240.3 (Fri, 02 Apr 1999 21:50:16 CST)
Organization: Cloudnet
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Apr 1999 21:50:16 CST
Newsgroups: rec.radio.cb

anyone buy this radio and made the mod for 11 meter yet ? Looks like a nice scanner/radio .

From -3732326658199170900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,852e749d0f7eb669
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Lots of Equipment for sale
Date: 1999/04/02
Message-ID: <37058D94.2BC5FE1C@lucent.com>#1/1
X-Deja-AN: 462166835
Content-Transfer-Encoding: 7bit
References: <19990402033827.27861.00001549@ng106.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

RadioDoc37 wrote:
>
> (805) 526-5487
> (805) 376-4457 Voice Pager
>

>
> Bird 4391 Analyst, Microprocessor controlled CW power / Pep Power / Modulation
> /
> and more, uses bird 43 slugs. Carrying case, manual, $400.00

This could be an excellent price if the unit is clean and in good working condition with a recent calibration sticker.

```
> Radio Shack Digital SWR/Power meter  RMS and PEP  0-30 Mhz  $30.00

 Where's all those guys who were looking so hard to buy one of these
crappy meters?




Dennis

#12




From -6056723209203894384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f
X-Google-Attributes: gid106d41,public
From: Harold swift <hswift@dol.net>
Subject: Re: Copper has poor customer service!!!
Date: 1999/04/02
Message-ID: <3703FF52.FBBD40E2@dol.net>#1/1
X-Deja-AN: 462168935
Content-Transfer-Encoding: 7bit
References: <19990402103202.00787.00001514@ng97.aol.com>
<3704f762.87555141@eastcorp.supernews.com>
To: chuck@chucks2way.com
Content-Type: text/plain; charset=us-ascii
Organization: delaware on line
MIME-Version: 1.0
Reply-To: hswift@dol.net
Newsgroups: rec.radio.cb

your lucky that you did not buy there junk i bought a radio from them and inside
the lid was the word junk. it would not rec. they took 3 months to send back my
money and they acted like they where doing me a favor. everyone should stop buying
from until they change.......

Chuck wrote:

> Like I always say, if you want REAL customer service, stick with the
> little guy.
>
> 73's
>
> On 2 Apr 1999 15:32:02 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:
>
> >Four times I have called Copper Electronics.  All four times the operator is
> >always rude, and it always seems like they are trying their best to get me off
> >the phone as quick as they can.  Every question I asked, the operator just let
> >out a sigh.  I was ready to order $400 worth of merchandise, but after the
> >operator's attitude, I changed my mind.  I told her that when she thought she
> >could answer a couple of simple questions and give good customer service
> >without letting out loud sighs, call me back.  No one called me back.  I guess
> >that is their loss.  But I would not recommend anyone to buy from Copper just
> >for that reason.  Good Customer Service is a must!
> >If you want great service with great prices, call Coaxkid at Left Coast Radio.
> >
> >The End
> >
> >Iceman
>
> -Chuck
> Chuck's 2 way Radio Service and Computer Sales
> Http://www.chucks2way.com
> Phone: 1-313-389-2171




From -6387198336476685494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: eBay Cleansing
Date: 1999/04/02
Message-ID: <37058F7D.2243CE49@lucent.com>#1/1
X-Deja-AN: 462168936
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<36FCEE85.5EBC4421@home.net> <3708f22a.60087880@news.primenet.com>
<370560E8.CECE2A35@lucent.com> <371e65b3.94363014@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> On Fri, 02 Apr 1999 18:29:28 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >Mark A. Fuller wrote:
> >
> >> They obviously did.  CB operators openly engage in illegal activities
> >> and it was this point which led Ebay to choose to opt out.
> >
> > > Please post any reference to 'CB operators engaged in illegal
> >activities' in the statement from East Bay.
>
> Maybe you should take a look at:
```

I looked at all of the examples provided and never found the text you quoted as having originated from E-Bay!

So you were 'fabricating' evidence to suit your personal agenda!

Dennis

#12

```
From -803863381180961216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: The irony of "CB rules"
Date: 1999/04/02
Message-ID: <370590B3.354A8A14@lucent.com>#1/1
X-Deja-AN: 462168937
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<19990327064355.04615.00000765@ng-fr1.aol.com>
<36fcc70e.49049860@news.primenet.com> <370569AD.83208A1F@lucent.com>
<372b6e97.96639529@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

Mark A. Fuller wrote:
>
> On Fri, 02 Apr 1999 19:06:53 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >Mark A. Fuller wrote:
> >
> >> Since CBRS operators aren't too concerned with hardware which is
> >> clearly out-of-line for CBRS service, I don't think they should be too
> >> concerned with out-of-line postings to their newsgroup. If illegal
> >> power disrupts the communications of those running legal power, I'd
> >> have a hard time believing they'd cry like babies that a posting to
> >> their newsgroup disrupts their communications.
> >
> > That doesn't make your posting any less out-of-line though, does it?
> >
> > You are doing exactly what you accuse the CB radio operators of!
>
> Did my posting prevent two people, who were carrying on a discussion,
> from communicating? <chuckle>

I'm sure glad you can laugh at yourself.

Other folks on this newsgroup are starting to find your posts sounding rediculous also!

Dennis

#12

From 5608853380442052914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6365fad1a4cad679
X-Google-Attributes: gid106d41,public
From: Mike Schuckert <mikes@newulmtel.net>
Subject: Re: HY-GAIN cb schematics
Date: 1999/04/02
Message-ID: <37058DF6.79B4@newulmtel.net>#1/1
X-Deja-AN: 462171094
Content-Transfer-Encoding: 7bit
References: <7e2690$vfd$1@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mr.net
X-Trace: news.mr.net 923089673 7334 206.10.54.166 (2 Apr 1999 21:47:53 GMT)
Organization: Schuckert TV & Auto
Mime-Version: 1.0
Reply-To: mikes@newulmtel.net
NNTP-Posting-Date: 2 Apr 1999 21:47:53 GMT
Newsgroups: rec.radio.cb

Chris wrote:
>
> Good day all!
>
> Anybody got or know the whereabouts of a schematic and tuneup details for a
> Hy-gain V, serial number 2795DX?
>
> Be glad to hear from you.
>
> Chris
>
> e-mail - nel@chris99.freeserve.co.uk

Check Sams Photofact. Some of those hygains are the same chassis as a
midland 13-857 if I remember it right. It was also used in some kraco
cb radios. Mike.....

From -5473451600321316928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,299a2fe15c0c5067
X-Google-Attributes: gid106d41,public

From: "flycatcher" <brdale@belsouth.net>
Subject: Re: WTB:Metrotek parts radios
Date: 1999/04/02
Message-ID: <7e44sh$prm$1@athena.netset.com>#1/1
X-Deja-AN: 462173020
References: <EjXM2.1484$1P2.85756@news20.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 923113169 26486 209.41.225.50 (3 Apr 1999 04:19:29 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 3 Apr 1999 04:19:29 GMT
Newsgroups: rec.radio.cb

sorry man,
i had one that smoke came out of, then i threw it out (a pacer)
about 4 months ago.
i would like to find a good one. kinda like the old odd ones too.

okieman wrote in message ...
>Interested in Mustang,Pacer,or Colt 23
>
>

From 464589905024761420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: this is moroniac
Date: 1999/04/02
Message-ID: <370593A4.B360D5DC@lucent.com>#1/1
X-Deja-AN: 462173021
Content-Transfer-Encoding: 7bit
References: <370583EB.750F56E7@lucent.com>
<19990402222051.05705.00001754@ng125.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

K5pf wrote:

> >> K5PF:
> >> 11-Meter capable HF gear is not illegal. However, it must carry a
> >> type-acceptance sticker.
> >
> > NOT!

> >
> > Wrong type of TYPE ACCEPTANCE!
>
> I don't disagree, Dennis. I was simply making the point that 11 Meters *is* HF.
> You are correct when speaking of equipment for other radio services, including
> (but not limited to) ham gear.
>
> K5PF

Thank you sir!

Now can you explain that to Mark.

He says I have been back-peddaling as of late...

Dennis

#12

```
From -1622449683930332021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <370595B7.BABEECDE@lucent.com>#1/1
X-Deja-AN: 462173022
Content-Transfer-Encoding: 7bit
References: <19990401132602.12638.00000592@ng-cr1.aol.com>
<3704f928.1026114@news.primenet.com> <7e1aq3$qt4@chronicle.concentric.net>
<371238cd.17321649@news.primenet.com> <7e2ink$t8k@chronicle.concentric.net>
<370939b2.83095979@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb
```

Mark A. Fuller wrote:

> I'm a CB'er and it is my concern when IB'ers (Illegal Band) try to
> downplay their illegal activities. A possible $10,000 fine and
> federal jail time doesn't sound like "speeding" or "jaywalking" to me.

Show me proof that they actually collected that $10,000.00 and I'll buy you lunch!

And if they don't collect that 10K in a reasonable amount of time, (45 days?), then you buy me lunch!

Is it a wager?

Dennis

#12

From -7664282695014864399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <3705947B.B77938D3@lucent.com>#1/1
X-Deja-AN: 462173023
Content-Transfer-Encoding: 7bit
References: <N.033199.203501.24@davew>
<19990402190901.16675.00001543@ng124.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Steve 376 wrote:
>
> >Our problem is a neighbor of ours (about a block away) who also has a base
> >station.
>
> you on the base hubby in rig one block from his 20 add heat and talk to each
> other i do think he will get the hint drop the hammer on him
> That's my take and i'm out !!

How are you going to 'drop the hammer' on him if he only transmoits and
never listens?

Think about it!

You will only be helping him JAM the frequency!

Dennis

#12

From -4553735406025203708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b32c8c5c4bd1edd
X-Google-Attributes: gid106d41,public
From: "flycatcher" <brdale@belsouth.net>

Subject: Re: Should i turn myself in for......
Date: 1999/04/02
Message-ID: <7e44ul$psf$1@athena.netset.com>#1/1
X-Deja-AN: 462173025
References: <36fe612b.243027@news1.newscene.com>
<7e2ncr$4i4$1@usenet44.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 923113237 26511 209.41.225.50 (3 Apr 1999 04:20:37 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 3 Apr 1999 04:20:37 GMT
Newsgroups: rec.radio.cb

ow!

man that hurt!

am i forgiven too?

bk40 wrote in message <7e2ncr$4i4$1@usenet44.supernews.com>...
>I think, as penance, you should reach down and give yourself a shot to the
>nuts!
>Just my opinion.
>Jeff
>
>tnom@muck.net wrote in message <36fe612b.243027@news1.newscene.com>...
>>With all the wanna be super duper secret junior detectives around
>>i wonder if i should just go ahead and turn myself in for illegal
>>activity.
>>
>>My unlocked clarifier certainly has caused a lot of grief for the
>>service. Not to mention it's against the rules.
>>
>>My non type accepted radio that runs at about 2 watts average
>>on SSB, but is spectrally purer than a type accepted CB is
>>certainly causing many problems too.
>>
>>My non type accepted radio that has selectivity figures above
>>and beyond a type accepted CB is causing a tremendous amount
>>of grief. I am truly sorry for this. Therefore i must make a public
>>apology for such infractions. I must make a plea to the super duper
>>secret junior detective to have mercy on me.
>>
>>PLEASE, PLEASE, HAVE MERCY ON ME!
>>
>>
>
>

```
From 6218979974854145208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac26fa6b1d59de66
X-Google-Attributes: gid106d41,public
From: "flycatcher" <brdale@belsouth.net>
Subject: Re: DIAGRAMME 139 XLR
Date: 1999/04/02
Message-ID: <7e455d$q4v$1@athena.netset.com>#1/1
X-Deja-AN: 462173026
References: <3704F2B9.25296CD3@sympatico.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: postmaster@mail.netset.com
X-Trace: athena.netset.com 923113453 26783 209.41.225.50 (3 Apr 1999 04:24:13 GMT)
Organization: NetSet Internet Services, Inc.
NNTP-Posting-Date: 3 Apr 1999 04:24:13 GMT
Newsgroups: rec.radio.cb

nice try but maybe english would work better.

i may have a schematic for the 139xlr, but you're needing a translater
'cause i'm just guessin'

post


Luc Fredette wrote in message <3704F2B9.25296CD3@sympatico.ca>...
>JE SUIS A LA RECHERCHE DU DIAGRAMME POUR UNE BASE COBRA 139 XLR ET D`UNE
>BASE DAK MARK X SSB SI QUELQU`UN LES A EN SA POSSESION S.V.P. ME LES
>FAIRE PARVENIR.
>luc.fredette2@sympatico.ca
>
```

```
From 5435712702841536565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <37059798.611D3EF8@lucent.com>#1/1
X-Deja-AN: 462174958
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
<37058A40.7A132EAF@lucent.com> <37058c4b.464778@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
```

```
Newsgroups: rec.radio.cb

tnom@muck.net wrote:

> > Modifying it to transmit on 11 meters is illegal since it would be an
> >illegal act to transmit on it!
>
>   Modifying is different than operating.

 Yes, the modification is in preperation for the illegal act!

> A 767 comes with an emergency
> switch inside. This is not illegal. The info came straight from the
> horses mouth. Charlie horse.

 Well Charlie better get a new horse!

 If the HAMS can get away with that, then how can the guy be busted for
the broadband (10 thru 80 meter) amp?

 It just don't make any sense to me!

Dennis

#12




From 2088797807959054303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Mark A. Fuller
Date: 1999/04/02
Message-ID: <37059B26.A9C0AF8F@ix.netcom.com>#1/1
X-Deja-AN: 462176558
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <3703E897.272D9566@hotmail.com>
<370a1045.6943834@news.primenet.com> <3705803B.DD4C9960@lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 10:36:14 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"Dennis W. Ostrowski" wrote:
>
> Mark A. Fuller wrote:
>
```

> > You think you have a problem, I have to live with myself. Learn to
> > use the delete key. Or, go blow a dead goat.
>
> Class,
>
> Real Class!
>
> NOT!
>
> Dennis
>
> #12

But wait a minute, isn't blowing farm animals "Illegal"?
I mean really Mark, if farm animals are you're thing,
try Alt.personals.bestiality........

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From -86262585389215050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37059C42.81A9AB25@lucent.com>#1/1
X-Deja-AN: 462179000
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
<3704FB7C.D8124378@lucent.com> <370a3a1b.83201499@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> I agree with your position. However, leading addicts or illegal CBers
> to less harmful practices does not dispense with their responsibility
> when they (in their drugged or over-powered and out-of-band stupor)
> violate the rights of others. Nuisance, loittering, public
> intoxication, and other such unpleasantries remain crimes which the

> non-addicts and legal CBers will complain about -- and rightfully so.

Unless they had previously agreed to accept all that stuff that was violating their rights as a requirement to do something else they wanted to do.

> Could you quote the relevant section from part 95 which says legal CB
> operators agree to accept interference from non-type accepted radios,
> or illegal linears?

No.

It doesn't use those words, it says interference from ALL sources.

> That is what is a crime, and it is what seems
> fairly serious in potential penalty.

It is not a crime.

> Just because CB operators accept
> interference from legal operators does not sweepingly justify or make
> minor the illegal acts of IBers (Illegal CBers).

No.

They have agreed to accept interference from ANY source!

That's pretty all encompassing!

> I noticed you said illegal "dirty linears." Do you try to talk folks
> out of illegal "clean linears"?

Not usually.

If they are going to buy one I would rather have them buy a clean one.

> > You are very close. Remove this text from your last sentence:
> >
> >   'the prevalent illegal behaviors on CB, and'
> >
> > And you have it right.
>
> What is it about that clause that you take exception to? Is it that
> you don't believe illegal behaviors are prevalent on CBRS?

No that's not it at all..

Remove the words I specified and concatenate what remains and read it again.

Then you will understand.

> In my area the illegal behaviors are prevalent. I believe those
> operating illegally are a minority compared to those possessing CB
> radios. But those operating illegally are operating far more often
> than everyone else. It is in fact rare to hear someone say they have
> a type accepted radio and/or not running a "footwarmer".

But that doesn't have any relevance since we got to this point only because you misunderstood the prior sentence and the meaning of it.

And that was because you didn't follow my instructions to remove those words.

Instead of removing them, you concentrated on them!

And spun off on an irrelevant tangent again!

Try it again and see if you can do it any better this time!

Dennis

#12

From -8206174629727268026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76418a294caef137
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: How to beat the FCC.......
Date: 1999/04/02
Message-ID: <37059E10.CABF76C0@ix.netcom.com>#1/1
X-Deja-AN: 462179001
Content-Transfer-Encoding: 7bit
References: <3705a88a.123632292@news.primenet.com>
<19990331183542.27285.00000253@ng-fb1.aol.com>
<3708b291.126199788@news.primenet.com> <7e1hba$t44@dfw-ixnews4.ix.netcom.com>
<3708395f.83013539@news.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 10:48:43 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"Mark A. Fuller" wrote:
>
> On Wed, 31 Mar 1999 22:31:59 -0600, "Peak-a-Boo"
> <peakaboo@ix.netcom.com> wrote:
> >
> >Mark were you ever a cb'er? or did you just start out amateur?
>

> You haven't been reading have you? If you had, you would be able to
> answer your own question. I've said numerous times that I am not a
> ham; neither am I am an IB'er (Illegal Band). I am a CB'er who feels
> he has no other choice but to look to ARS due to widespread
> irresponsible and illegal practices among IB'ers operating on CBRS.
>
> >... You automaticly assume we're bad people because we're
> >(cb'ers)
>
> I've only been talking about those who engage in illegal activities
> and degrade CB for the legal operators. All I've seen from the
> illegal operators is, "we're not so bad; define what the word 'is'
> is."
>
> >CB'ER by choice I'll se ya
>
> I'm a CB'er by choice, not an IB'er.
>
> Mark
>
> Second Amendment Law Library, recent legal scholarship at:
> http://www.2ndlawlib.org/

Oh he's full of it....... He knows nothing about C.B.s,
nor does he no anything other than what he can read on
the web about rules and regulations.
  All he is some whining individual from Phoenix Arizona,
that's pissed off because his neighbors radios bleeding
all over him and the F.C.C. won't do anything about it.
  I say let him get his Ham ticket, maybe it will get
him out of our hair for a while.

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From 4534312227146820831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <37059bba.4415687@news1.newscene.com>#1/1
X-Deja-AN: 462180902
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>

<371d5d4e.92213714@news.primenet.com> <37097ec3.4196277@beta1.newscene.com>
<3730831c.101893054@news.primenet.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 03 Apr 1999 04:21:33 GMT, mfuller@2ndlawlib.org (Mark A.
Fuller) wrote:

>On 2 Apr 1999 20:53:01 -0600, tnom@muck.net wrote:
>
>>> I'm curious how you arrived at your "transmit-only"
>>>prohibition?
>>
>>It is a violation of the Commission's regulations to:
>>
>>(1) import or market a transmitter that is designed or intended to
>>operate on frequencies outside of the ARS bands, if it has not been
>>issued a grant of equipment authorization for the radio servce(s) in
>>which the transmitter is capable of operating;
>>
>>******* Import or market.......a user does neither ************
>
>Yes, I agree. Doesn't that pretty much put the kabash on all these CB
>retailers (whether they're hams or not) who sell "export" and ham rigs
>modified to transmit on 11m? Wouldn't it also impart some
>ramification for eBay?

Probably

>>(2) import, market or operate a transmitter that requires a grant of
>>equipment authorization but for which no grant has been issued: or,
>>
>>******* operate a transmitter , I've always said don't transmit ******
>
>My point was that this one doesn't say "don't transmit on frequencies
>where type acceptance is required." It says you can't operate the
>transmitter, period. Doesn't this clearly make ham radios modified to
>operate on 11m illegal for use on ARS?

It specifically says "operate a transmitter" If you don't key up you
are not operating a transmitter.

>In the case of a non-ham, they would have no possible place to operate
>the transmitter. So #2 doesn't affect them. However, a ham does have
>other areas to operate and this clause seems to say the xmitter can't
>be used anywhere.
>
>>(3) transmit on a frequency allocated to a licensed radio service
>>without the appropriate Commission issued station license.
>>

>>***************** again don't transmit *****************
>
>That's what is deleterious to #2. Had they meant "don't transmit" on
>a specific prohibited frequency they apparently seemed to have the
>means to say it since they said it in #3 (regarding ARS specifically).
>It causes one to wonder why they chose "operate a transmitter" in #2
>without reference to *any* of the bands they enumerated as problematic
>for non-type accepted operation. Then they say "transmit on [ARS]"
>which was a frequency they excluded from type-accepted requirements.

The key word in everything is transmit. A modification done by
lowering a rapidly moving hammer onto the radio would be a mod,
and according to you it would be illegal. It is not. The only thing
that is illegal concerning mods is using that mod to transmit.
Potential transmit and transmit are not the same.

>Finally, I think there's a great deal of reason to consider this
>notice as prohibiting modification of the transmitter by the user
>regardless of whether they ever operate the transmitter.
>
>The notice clearly concerns "frequency expansion" and addresses
>"Manufacturers, importers, vendors and users of these transceivers".
>Why would the FCC prohibit manufacture, import, vending and marketting
>of non-type accepted radios but not have a problem with users
>effectively doing what manufacturers, importers and vendors can't?

Who said they had to be logical. They did not specify users.

>That wouldn't make a lot of sense. Logically, however, they'd never
>know unless you're caught transmitting and they'd likely push that
>angle. But it seems obvious that the intent of the notice is to
>prevent possession/proliferation of such radios.
>
>Mark
>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/

From -6361389561122671818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <37059F18.D05667E8@lucent.com>#1/1
X-Deja-AN: 462180903
Content-Transfer-Encoding: 7bit
References: <3704FA61.3654D3CF@lucent.com>
<19990402151356.20126.00001574@ng16.aol.com>
Content-Type: text/plain; charset=us-ascii

Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

JTyburczy wrote:

>
> Thanks for giving me permission to pull up your posts for the past year. I would not have done so unless you suggested it. I only looked as far as the past month or so.

You are welcome.

> Most of your posts deal with RF. My assumption that you have given advice on how to mod radios to get extra channels was wrong. For that, I apologize.

Apology accepted.

> I see by your posts that you specialize in RF amplifiers.

It's my hobby.

I also hold a license that allows me to work on them.

> I'm reading one right now where you advise a fellow looking to build a 1000W illegal 11 meter mobile transmitter to opt for a 600W illegal transmitter instead. In it, you specifically recommend that he drive the illegal amp with an illegally modified ham transceiver.
>
> It's pretty embarrassing. I won't post it here unless you demand I do.

I think you need to, because I believe you are tainting the words to suit your purpose.

If you do post it, please post it complete and unabridged, and also post all the other posts in that thread so that everyone here can judge for themselves!

I am not ashamed of any posts I have ever made relative to amplifiers.

Even if your 'interpretation' of what was said was true, and I was able to convince someone to use a 600 watt amp instead of a 1000 watt amp., I have improved things for everyone. Because if I hadn't gotten involved that man still would have purchased an amp, but it would have been a much more powerful one and a much dirtier one!

You are just reinforcing my position, and when you feel you have read enough of my posts to prove that fact to yourself, I hope you will once again be big enough to admit you were wrong and post another apology here on this newsgroup!

Have a good weekend!

Dennis

#12

```
From 6048919420017634690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Ham?  CB?  Huh...
Date: 1999/04/02
Message-ID: <37059FFA.25334FDC@ix.netcom.com>#1/1
X-Deja-AN: 462180904
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
<7e3ki6$mea$1@holly.prod.itd.earthlink.net>
To: Jeff <bk43@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 10:56:49 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Jeff wrote:
>
> Landshark,
>     have you decided which of your toys goes when the baby arrives?
>
> --
> God's are for those that flunked "Cause and Effect."
> The Landshark <lndshark@ix.netcom.com> wrote in message
> news:370458E9.E953C97D@ix.netcom.com...
> > "Mark A. Fuller" wrote:
> > >
> > > On 01 Apr 1999 19:01:05 PST, "CitySlicker" <mannod@concentric.net>
> > > wrote:
> > >
> > > >
> > > >Mark A. Fuller wrote in message <3705fb7c.1621334@news.primenet.com>...
> > > >:On Thu, 1 Apr 1999 09:32:57 -0600, "Brian" <ictdj@swbell.net> wrote:
> > > >:
> > > >:>This is true.  All I can say is I only use my power when I absolutely
> need
> > > >:>to get out in bad conditions.
```

> > > >:
> > > >:I completely understand what you're saying and it's hardly like the
> > > >:people who just pour on the power (and use export/ham radios)
> > > >:full-time. It's easy to rationalize this stuff, or what constitutes
> > > >:"bad conditions". However bad those conditions are, and however
> > > >:warranted you feel in turning on the amp, you really have to remember
> > > >:that there are others trying to get through those bad conditions and
> > > >:your extra power just made it that much worse for them.
> > > >:
> > > >:I used a RCI-2950 for less than a month and it was very tempting to
> > > >:rationalize my use in terms of "everyone's doing it" or "I'll only
> > > >:turn up the RF gain when I need to." After a very short while I
> > > >:realized this was a losing position and only validated everyone else
> > > >:who could rationalize different illegal thresholds -- and who stepped
> > > >:on my and caused my threshold to kick in. :)
> > > >
> > > >What does the use of your RF gain have to do with your transmitting
> power?
> > >
> > > I don't have the RCI-2950 any longer. I thought the knob said "RF
> > > Gain". There was an inner and outer knob. One was mic gain and the
> > > other reduced the xmit gain.
> > >
> > > >Good for you then that will mean you will no reason to take up
> bandwidth
> > > >here.
> > > >Personally I don't think you know the first thing about CB radio other
> then
> > > >you may have tried and failed.
> > >
> > > I know what's legal and illegal, and I'm seeing a lot of illegal stuff
> > > on CB.
> > >
> > > Mark
> > > Second Amendment Law Library, recent legal scholarship at:
> > > http://www.2ndlawlib.org/
> >
> > No shit, you're kidding me right??? Illegal?? . What about
> > speeders??? what about red light runners??? what about
> > drug deals??? What about rapist in the white house???
> > come on, give it a rest.........
> >
> >   The Landshark
> > --
> > "Ah it's a Buell-tiful day for a perfect ride"
> > 98 S3 Thunderbolt powered
> > 99 F150 Supercab
> > 83 Honda 1100F
> > "Just over 4 months till the baby is born"

NOT A SINGLE ONE....... Got that, not one. A matter of
fact, I'm going to put a down on the 2003 Harley Davidson
Fatboy 100th anniversary Edition I'll give the baby the

Honda when I'm done....
   Also the baby room monitor is going to have a Davemade
amp hooked up to it so I can hear if anything is wrong
from most anywhere in town.

         The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From 4673473926270470847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <3706a040.5574475@news1.newscene.com>#1/1
X-Deja-AN: 462183029
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com> <37058A40.7A132EAF@lucent.com> <37058c4b.464778@news1.newscene.com> <37059798.611D3EF8@lucent.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 22:22:48 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>tnom@muck.net wrote:
>
>> > Modifying it to transmit on 11 meters is illegal since it would be an
>> >illegal act to transmit on it!
>>
>>   Modifying is different than operating.
>
> Yes, the modification is in preperation for the illegal act!
>
>> A 767 comes with an emergency
>> switch inside. This is not illegal. The info came straight from the
>> horses mouth. Charlie horse.
>
> Well Charlie better get a new horse!
>
> If the HAMS can get away with that, then how can the guy be busted for

>the broadband (10 thru 80 meter) amp?

The cool thing about rules is that they don't have to make sense.
When nonsense can be used to your advantage then use it.

> It just don't make any sense to me!
>
>Dennis
>
>#12

From -7879206693726944508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3705A00F.54FA616C@lucent.com>#1/1
X-Deja-AN: 462183030
Content-Transfer-Encoding: 7bit
References: <37051EC9.DE939C52@lucent.com>
<19990402151906.20126.00001576@ng16.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

JTyburczy wrote:
>
> dwostrowski@lucent.com:
>
> <<the problem operator you said that you tried unsuccessfully to bring to
> justice. Was he a ham?>>
>
> >Someone told me that he is, or was, but I have no proof of that.
> >I do know he has ham gear, arrl license manuals, etc... on the premise.
>
> Dennis. If you have his full name it is easy to cross search the online FCC
> database. If you have his name you can find out if he's licensed and what his
> call letters are in a second. Go to:
>
> http://www.tarc.org/hamradio/callook.htm
>
> Or post or email his name to me, and I can do it for you.

His name is :

Edgar A. White

136 N. Hudson
Westmont, il.
60559-1626

Does that callbook list have names of 'former' HAM operators also?

Ones who may have LOST their licenses?

I would check that list for his name....

Dennis

#12

From 7742680718781568509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <3705A1F3.4F0FCEC1@ix.netcom.com>#1/1
X-Deja-AN: 462183031
Content-Transfer-Encoding: 7bit
References: <N.033199.203501.24@davew> <37038E8E.1C4A@ibm.net>
<N.040199.101106.11@davew> <37042647.1932BF3F@lucent.com>
<7e3mp9$q5o$1@holly.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 11:05:13 PM CST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Jeff wrote:
>
> Is he tax exempt?
> Call the IRS!!!
>
> --
> God's are for those that flunked "Cause and Effect."
> Dennis W. Ostrowski <dwostrowski@lucent.com> wrote in message
> news:37042647.1932BF3F@lucent.com...
> > williams wrote:
> >
> > > Found out from a truck stop over 30 miles away that this guy has been
> doing this for
> > > years. Unfortunately even if everyone ignores him he continues. He says
> that this is
> > > his calling from God and he will continue to preach because we all need

> to hear it.
> >
> >
> > OK Mark,
> >
> > How are you going to take away his freedom of religion?
> >
> > Dennis
> >
> > #12

Good call Jeff, their a Hell of a lot more powerful
than the F.C.C.

        The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From 2505969909290255516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3705A339.B9E96FAE@ix.netcom.com>#1/1
X-Deja-AN: 462184913
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
<3704FB7C.D8124378@lucent.com> <370a3a1b.83201499@news.primenet.com>
<37059C42.81A9AB25@lucent.com> <37349f55.109119084@news.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 02 9:10:40 PM PST 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"Mark A. Fuller" wrote:
>
> On Fri, 02 Apr 1999 22:42:42 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> >Mark A. Fuller wrote:
> >

> >>
>
> I just wanted to learn why you objected to those words. Sorry.
>
> Mark
>
> Second Amendment Law Library, recent legal scholarship at:
> http://www.2ndlawlib.org/

Typical excessive dribble snipped

Keep the drag set right Dennis, he's hitting
the lure about 3 to 4 minutes after it hits the water...
It just shows you can catch fish anywhere, as long
as you have the right bait......

The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 S3 Thunderbolt powered
99 F150 Supercab
83 Honda 1100F
"Just over 4 months till the baby is born"

From 5069042973291298721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <3705A225.61E6DDBA@lucent.com>#1/1
X-Deja-AN: 462184914
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<36fecfec.13287490@news1.newscene.com> <3700d3f6.7392362@news.primenet.com>
<36fbf4b9.3312685@news1.newscene.com> <36fd0b47.971295@news.primenet.com>
<370558DF.FF9872BC@lucent.com> <371c5c31.91928834@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
> On Fri, 02 Apr 1999 17:55:11 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>

> >Mark A. Fuller wrote:
> >
> >> Wrong. Just as the CB operator's creed is "it's not illegal if you
> >> don't get caught",
> >
> > That is also the creed of the HAM operator transmitting on his Kenwood
> >on 11 meters,
>
> At that point he's another illegal CBer. What was your point?

That it is not unique to CBrs to have such a 'creed'.

And a licensed HAM operator is not just another CBer, he is supposed to know better!

Dennis

#12

From 6111657594125710334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/02
Message-ID: <3705A5A1.5A4FD01E@lucent.com>#1/1
X-Deja-AN: 462186904
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
<3704FB7C.D8124378@lucent.com> <370a3a1b.83201499@news.primenet.com>
<37059C42.81A9AB25@lucent.com> <37349f55.109119084@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:

> I did a search on part 95 for "interference" and "source." No hits.
> Any more suggestions?

No.

I'll have to see what I can find.

But I can't do it tonight, I'm already 4 hours late at Big Blue's....

> I just wanted to learn why you objected to those words. Sorry.

Ok,

Have a good weekend....

Dennis

#12

From 4470463379181330239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Subject: Re: Legal issues.
Date: 1999/04/02
Message-ID: <3705A474.43546227@lucent.com>#1/1
X-Deja-AN: 462186905
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com> <371d5d4e.92213714@news.primenet.com> <37097ec3.4196277@beta1.newscene.com> <3730831c.101893054@news.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JR1D0AF00
Mime-Version: 1.0
Reply-To: dwostrowski@lucent.com
Newsgroups: rec.radio.cb

Mark A. Fuller wrote:
>
>
> That's what is deleterious to #2. Had they meant "don't transmit" on
> a specific prohibited frequency they apparently seemed to have the
> means to say it since they said it in #3 (regarding ARS specifically).
> It causes one to wonder why they chose "operate a transmitter" in #2
> without reference to *any* of the bands they enumerated as problematic
> for non-type accepted operation. Then they say "transmit on [ARS]"
> which was a frequency they excluded from type-accepted requirements.
>
> Finally, I think there's a great deal of reason to consider this
> notice as prohibiting modification of the transmitter by the user
> regardless of whether they ever operate the transmitter.
>
> The notice clearly concerns "frequency expansion" and addresses
> "Manufacturers, importers, vendors and users of these transceivers".
> Why would the FCC prohibit manufacture, import, vending and marketting
> of non-type accepted radios but not have a problem with users
> effectively doing what manufacturers, importers and vendors can't?
>
> That wouldn't make a lot of sense. Logically, however, they'd never
> know unless you're caught transmitting and they'd likely push that

> angle. But it seems obvious that the intent of the notice is to
> prevent possession/proliferation of such radios.
>

We finally seem to agree on something!

Dennis

#12

From -4593812299932348499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02
Message-ID: <7e49hb$esq@journal.concentric.net>#1/1
X-Deja-AN: 462188452
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
<3706383a.82719769@news.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Mark A. Fuller wrote in message <3706383a.82719769@news.primenet.com>...
:On Thu, 01 Apr 1999 21:43:05 -0800, The Landshark
:<lndshark@ix.netcom.com> wrote:
:>
:>No shit, you're kidding me right??? Illegal?? . What about
:>speeders??? what about red light runners??? what about
:>drug deals??? ...
:
:I've already posited my views on this already. See
:
: The irresponsible just couldn't respect the usual speed limit.
: Now that street has speed-humps and all of us, including those
: who always respected the speed limit on that street have to
: slow down below the speed limit and endure a few jolts. Then
: there's photo-radar, Brady bill, banning of dogs in the park,
: and now eBay and linear amplifiers.

Just more bureaucratic rules and laws to make the masses feel better none of
the above solved anything.
:
: I'm sure everyone involved in each of these said "don't sweat

: the small stuff." It's one size fits all. As expected it's
: always the size that fits the most irresponsible. From the
: pervasive and accepted illegal activities on CBRS, I wouldn't
: be surprised to see some further dumbing down of America.
:[Message-ID: <36fe1ace.350854@news.primenet.com>]
:
: when irresponsible people ignore the rules they create the
: environment for larger and ever more intrusive government. In
: many areas, due to increased speeding and red-light runnings,
: photo-radar is being implemented. When people drink and drive
: we get road-blocks. We've already seen what happens when CB
: operators thumb their nose at the rules of their service.

The above are good things if they will help but face it photo radar and road
blocks on all the nations intersections and highways isn't practical or
economical. Policing a couple of million CBRS; not likely so, lets make
some more laws and rules to make some people happy.

:[Message-ID: <36fd30c6.76117725@news.primenet.com>]
:
:Mark
:====
:
:
:
:
:
:
:Second Amendment Law Library, recent legal scholarship at:
:http://www.2ndlawlib.org/

From 5927621993453209699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Ham? CB? Huh...
Date: 1999/04/02
Message-ID: <7e49kb$f09@journal.concentric.net>#1/1
X-Deja-AN: 462188453
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
<7e3ki6$mea$1@holly.prod.itd.earthlink.net> <37059FFA.25334FDC@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services

Newsgroups: rec.radio.cb

Uh Oh I can see a Key down coming in the nursery.

The Landshark wrote in message <37059FFA.25334FDC@ix.netcom.com>...
:Jeff wrote:
:>
:> Landshark,
:>   have you decided which of your toys goes when the baby arrives?
:>
:> --
:> God's are for those that flunked "Cause and Effect."
:> The Landshark <lndshark@ix.netcom.com> wrote in message
:> news:370458E9.E953C97D@ix.netcom.com...
:> > "Mark A. Fuller" wrote:
:> > >
:> > > On 01 Apr 1999 19:01:05 PST, "CitySlicker" <mannod@concentric.net>
:> > > wrote:
:> > >
:> > > >
:> > > >Mark A. Fuller wrote in message
<3705fb7c.1621334@news.primenet.com>...
:> > > >:On Thu, 1 Apr 1999 09:32:57 -0600, "Brian" <ictdj@swbell.net>
wrote:
:> > > >:
:> > > >:>This is true. All I can say is I only use my power when I
absolutely
:> need
:> > > >:>to get out in bad conditions.
:> > > >:
:> > > >:I completely understand what you're saying and it's hardly like the
:> > > >:people who just pour on the power (and use export/ham radios)
:> > > >:full-time. It's easy to rationalize this stuff, or what
constitutes
:> > > >:"bad conditions". However bad those conditions are, and however
:> > > >:warranted you feel in turning on the amp, you really have to
remember
:> > > >:that there are others trying to get through those bad conditions
and
:> > > >:your extra power just made it that much worse for them.
:> > > >:
:> > > >:I used a RCI-2950 for less than a month and it was very tempting to
:> > > >:rationalize my use in terms of "everyone's doing it" or "I'll only
:> > > >:turn up the RF gain when I need to." After a very short while I
:> > > >:realized this was a losing position and only validated everyone
else
:> > > >:who could rationalize different illegal thresholds -- and who
stepped
:> > > >:on my and caused my threshold to kick in. :)
:> > > >
:> > > >What does the use of your RF gain have to do with your transmitting
:> power?
:> > >

:> > > I don't have the RCI-2950 any longer. I thought the knob said "RF
:> > > Gain". There was an inner and outer knob. One was mic gain and the
:> > > other reduced the xmit gain.
:> > >
:> > > >Good for you then that will mean you will no reason to take up
:> bandwidth
:> > > >here.
:> > > >Personally I don't think you know the first thing about CB radio
other
:> then
:> > > >you may have tried and failed.
:> > >
:> > > I know what's legal and illegal, and I'm seeing a lot of illegal
stuff
:> > > on CB.
:> > >
:> > > Mark
:> > > Second Amendment Law Library, recent legal scholarship at:
:> > > http://www.2ndlawlib.org/
:> >
:> > No shit, you're kidding me right??? Illegal?? . What about
:> > speeders??? what about red light runners??? what about
:> > drug deals??? What about rapist in the white house???
:> > come on, give it a rest.........
:> >
:> >   The Landshark
:> > --
:> > "Ah it's a Buell-tiful day for a perfect ride"
:> > 98 S3 Thunderbolt powered
:> > 99 F150 Supercab
:> > 83 Honda 1100F
:> > "Just over 4 months till the baby is born"
:
:NOT A SINGLE ONE....... Got that, not one. A matter of
:fact, I'm going to put a down on the 2003 Harley Davidson
:Fatboy 100th anniversary Edition I'll give the baby the
:Honda when I'm done....
:   Also the baby room monitor is going to have a Davemade
:amp hooked up to it so I can hear if anything is wrong
:from most anywhere in town.
:
:   The Landshark
:--
:"Ah it's a Buell-tiful day for a perfect ride"
:98 S3 Thunderbolt powered
:99 F150 Supercab
:83 Honda 1100F
:"Just over 4 months till the baby is born"

```
From -1896450134240923653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: He's driving me crazy
Date: 1999/04/02
Message-ID: <7e49u1$fa0@journal.concentric.net>#1/1
X-Deja-AN: 462190461
References: <N.033199.203501.24@davew> <37038E8E.1C4A@ibm.net>
<N.040199.101106.11@davew> <37042647.1932BF3F@lucent.com>
<370e2c72.14157864@news.primenet.com> <7e1bfb$rfd@chronicle.concentric.net>
<371136c0.16796169@news.primenet.com> <37045AEA.D314A6AD@ix.netcom.com>
<370738f4.82906259@news.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb
```

Mark, you just don't get. We just don't give a damn about the governments idea of how we should live our lives. Especially one that can allow a whore monger to be its president. Now if we could all just ban together and stop paying taxes until we truly have representation of the people again.

Mark A. Fuller wrote in message <370738f4.82906259@news.primenet.com>...
:On Thu, 01 Apr 1999 21:51:38 -0800, The Landshark
:<lndshark@ix.netcom.com> wrote:
:>No I'm sorry thats Bullshit.... If you broadcast on a loudspeaker
:>on your roof that disturbing the peace , because you can't limit the
:>volume to your neighbors. But on the airwaves you have the option
:>to turn it off if it bothers you, not like it being over open
:>air.
:
:Just as we have a right to share a public resource, I have a right to
:share the airwaves. Turning off my radio due to your _illegal_
:behavior couched as "freedom of speech and religion" is not an option
:-- just as putting earplugs in my ears when you broadcast from a
:loudspeaker from your roof is not an option.
:
:There's really no excuse for rampant illegal CB practices. The only
:possible excuse I could begin to entertain is if the government
:defaulted on the rules, thereby effectively proving there are no
:rules. I have a difficult time believing this is the case because, 1)
:we've just seen an IBer (Illegal CBer) get busted in Texas. 2) The
:primary champions of the "FCC capitulation theory" seem stunningly
:absent of any referential evidence which could be used to defend
:illegal practices. These champions likely point to the rampant
:proliferation of IBers and illegal practices -- but the fact that CB
:is dominated by illegal practices and the crooks don't turn themselves
:in is hardly proof that FCC has actively capitulated.
:
:The best way to justify the rampant illegal CB practices would be to
:work a real complaint. Unfortunately I don't think many illegal CB
:operators are anxious to do this because they don't want to *really*

:find out. It's easier to wave around a story about something that
:once happened, which doesn't appear to have been pursued, and can't be
:pursued today except in terms of "so-and-so on the Internet said...".
:
:Mark
:Second Amendment Law Library, recent legal scholarship at:
:http://www.2ndlawlib.org/

From -4861298465949039513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Linears Legal?
Date: 1999/04/02
Message-ID: <7e4acr$fop@journal.concentric.net>#1/1
X-Deja-AN: 462190463
References: <7e2iqt$3n@chronicle.concentric.net>
<19990402234912.02595.00000944@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Now if I told you my plan it wouldn't be valuable. You will just have to trust me and start sending the payments. Boy, I am starting to sound like a TV preacher. :^)

ICECOLDNYC wrote in message
<19990402234912.02595.00000944@ngol03.aol.com>...
:In article <7e2iqt$3n@chronicle.concentric.net>, "CitySlicker"
:<mannod@concentric.net> writes:
:
:>Send me 10K a month and I will fix it   :^)
:
:Although that is pretty steep, you would have to assure me that these hams
:would go away!!!
:You would have to explain howw you would do this!!!!!
:
:ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered
down!!!!!
:
:COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got
down!!!
:

```
From -2094561406969360l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc793e5486d9e959,start
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Noise in the Marquis
Date: 1999/04/02
Message-ID: <7e4aqm$g9v@journal.concentric.net>#1/1
X-Deja-AN: 462192296
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I Just rigged (somewhat) my radio in the new Merc.  WWhew 3lbs of fuel pump
whine. I hope Ford has a fix for this one.   The trim in this cars' interior
doesn't have any screws, does anyone know how it comes apart?  I hope its
not with molded on studs.
```

```
From 4123049421747297101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: The irony of "CB rules"
Date: 1999/04/02
Message-ID: <7e4b67$gnt@journal.concentric.net>#1/1
X-Deja-AN: 462193873
References: <19990326195041.06983.00000292@ngol06.aol.com>
<19990327064355.04615.00000765@ng-fr1.aol.com>
<36fcc70e.49049860@news.primenet.com> <370569AD.83208A1F@lucent.com>
<372b6e97.96639529@news.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb


Mark A. Fuller wrote in message <372b6e97.96639529@news.primenet.com>...
:On Fri, 02 Apr 1999 19:06:53 -0600, "Dennis W. Ostrowski"
:<dwostrowski@lucent.com> wrote:
:
:>Mark A. Fuller wrote:
:>
:>> Since CBRS operators aren't too concerned with hardware which is
:>> clearly out-of-line for CBRS service, I don't think they should be too
:>> concerned with out-of-line postings to their newsgroup.  If illegal
:>> power disrupts the communications of those running legal power, I'd
:>> have a hard time believing they'd cry like babies that a posting to
:>> their newsgroup disrupts their communications.
:>
```

:> That doesn't make your posting any less out-of-line though, does it?
:>
:> You are doing exactly what you accuse the CB radio operators of!
:
:Did my posting prevent two people, who were carrying on a discussion,
:from communicating? <chuckle>
:
You truly keep hinting of your ignorance of CB radio. It does not take an
amp or modified radio to step on two persons conversation. Skip will do that
from a legal station. A legal base can step on your mobile conversation so
can another mobile between you.

:Mark
:Second Amendment Law Library, recent legal scholarship at:
:http://www.2ndlawlib.org/

From -6056434573184337044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/02
Message-ID: <7e4bif$h6c@journal.concentric.net>#1/1
X-Deja-AN: 462195792
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<37055536.336BF4B1@lucent.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Concentric Internet Services
Newsgroups: rec.radio.cb

Hey Dennis you should go to HBO this is almost as good as the Sopranos.

Dennis W. Ostrowski wrote in message <37055536.336BF4B1@lucent.com>...
:Mark A. Fuller wrote:
:
:> This is one of those catch-22's. You have a linear? and you have no
:> stated reason for having it? then it is assumed you have (or will)
:> operate your CB with illegal power. It's not hard to see how this
:> works:
:>
:> FCC guy: "what are you doing with this linear?"
:>
:> Dennis the CB operator: "It's art, I collect art... yeah, that's the
:> ticket... me and my wife, uh... Morgan Fairchild... yeah..."
:>
:> FCC guy: "You know buddy, I was going to give you a warning until I

:> realized you're a moron. Hand it over."
:
: Actually it would go more like this:
:
: FCC guy: "what are you doing with this linear?"
:
: Dennis the Good guy: "It's in for repair, see the ticket on it?"
:
: FCC guy: "Do you have the proper license to do this kind of work?"
:
: Dennis the good guy: " Yes sir, it's on the wall over there for
:everyone to see."
:
: FCC guy, after examining the license: " Is this linear capable of
:operating on 11 meters?"
:
: Dennis the good guy: "Yes sir."
:
: FCC guy: "will this linear be used illegally after you repair it?"
:
: Dennis the good guy: "I have no way of knowing that."
:
: FCC guy: " Can you be reasonably certain that this linear will be used
:legally after you repair it?"
:
: Dennis the good guy: "Well it did come from a CB shop, but the owner
:and technician both have HAM licenses."
:
: FCC guy: " That doesn't answer my question."
:
: Dennis the good guy: "That may be true, but since they are licensed HAM
:operators and I am a licensed to repair this type of equipment, they
:could take me to court if I refused to accept their business, and any
:additional information I could supply would be purely speculation."
:
:"Why are you here again anyway; did someone send in a complaint?"
:
: FCC guy: " Yah...; some legal - beagle named Mark something or other;
:you are just one on a list of about 3,652 names that he gave us, along
:with an ultimatum stating that we had to respond within 45 days or face
:a senate subcommittee for noncompliance.."
:
: Dennis the good guy: "I know him; that's the guy who blames skip and
:other interference for his not being able to talk to anyone on any of
:his radios. I wonder when he is going to figure out that it's just
:because no one wants to talk to him?"
:
: FCC guy: " That's him all right; a real loser! But we have a team
:watching him round the clock now waiting for him to make a mistake like
:not identifying his station every 10 minutes; and when he makes that
:mistake we will give him one of those court mandated 10X sentences he
:forced us to start handing out to everyone. That's the one where he
:will lose his house and car and all civil liberties for the rest of his

```
:life!"
:
: Dennis the good guy: " Couldn't happen to a nicer guy.....", "How about
:a beer?"
:
: Fcc guy: " I'm off duty in 5 minutes anyway, why not?"
:
: Dennis the good guy: " Let's got to Big blue's place; I'll buy the
:first round."
:
: FCC guy: " OK, but this time you rack and I get to break!"
:
: Dennis the good guy: "You're on!", "Let's go!"
:
: And they march away into the sunset, as good friends, united by the
:threat of their common enemy!
:
:Dennis
:
:#12
```

```
From 3756302208677814663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6c07d4568b07a6a,start
X-Google-Attributes: gid106d41,public
From: "Peak-a-Boo" <peakaboo@ix.netcom.com>
Subject: Re: 10K Nightstick from Copper Electronics
Date: 1999/04/02
Message-ID: <7e4jol$1s1@dfw-ixnews12.ix.netcom.com>#1/1
X-Deja-AN: 462219249
References: <19990402230506.11049.00000589@ngol06.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Netcom
X-NETCOM-Date: Sat Apr 03  2:33:25 AM CST 1999
Newsgroups: rec.radio.cb

Wilson silver load cya
ICECOLDNYC wrote in message
<19990402230506.11049.00000589@ngol06.aol.com>...
>Has anyone tried this antenna yet???
>Is there anyone who tested it??? I purchased one just to see if it really
could
>get close to holding the 10K they said it could. The other main reason is I
>thought it would be real good because of it's short length to ride around
town
>mud ducking but, still being able to hold the watts. I bought the 3 foot
>nightstick.
>Well barefoot it tuned up real good but, when I put 400 bird watts in it
well
```

```
>the reflection went up to and I believe I burnt it out. Everyone outside of
the
>van could hear me in the parking lot through my antenna and it was real
loud.
>They waved me to come out so I keyed it again while looking at the antenna.
It
>was arching and sparking at the tip of the nightstick and again I could
hear my
>audio as loud as can be. After that I took the antenna down and the metal
tip
>was burnt.
>Did I burn the antenna out with 400 watts??? Did I get an inferior
antenna??
>Any ideas??? It was only 12 dollars so I guess the investment wasn't too
>bad!!!!
>Does anyone out there know of any smaller antennas in the 2-4 foot range
that
>can really handle 400 bird watts???
>
>Thanks,
>
>ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered
down!!!!!
>
>COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got
down!!!
>
```

```
From 9145451305754454335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/03
Message-ID: <371c5c31.91928834@news.primenet.com>#1/1
X-Deja-AN: 462116962
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<36fecfec.13287490@news1.newscene.com> <3700d3f6.7392362@news.primenet.com>
<36fbf4b9.3312685@news1.newscene.com> <36fd0b47.971295@news.primenet.com>
<370558DF.FF9872BC@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
```

X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 17:55:11 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>
>> Wrong. Just as the CB operator's creed is "it's not illegal if you
>> don't get caught",
>
> That is also the creed of the HAM operator transmitting on his Kenwood
>on 11 meters,

At that point he's another illegal CBer. What was your point?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -6043863453240779162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4291b0c8e5c57af
X-Google-Attributes: gid106d41,public
From: steve376@aol.com23232323 (Steve 376)
Subject: Re: He's driving me crazy
Date: 1999/04/03
Message-ID: <19990402190901.16675.00001543@ng124.aol.com>#1/1
X-Deja-AN: 462116963
References: <N.033199.203501.24@davew>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Our problem is a neighbor of ours (about a block away) who also has a base
>station.

you on the base hubby in rig one block from his 20 add heat and talk to each
other i do think he will get the hint drop the hammer on him
That's my take and i'm out !!

From -5184830980395157993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbc9848df4cea502
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Matching Device?
Date: 1999/04/03
Message-ID: <19990402191351.00197.00001821@ng141.aol.com>#1/1

X-Deja-AN: 462116967
References: <7e3fiu$pr2$2@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Can anyone tell me how to make the "matching device" that turns a 22.5-foot
>pole into a 5/8 wave antenna? I can't seem to get that single-helix with a
>tap to work. Thanks folks.
>-Doctor Beltway in SE Virginia
>--
>"To do is to be." - Socrates.
>"To be is to do." - Plato.
>"Do be do be do." - Sinatra.
>
>
>
>
>
>
>
>
>
>
>
>

Been a long time since I have done this so I don't rember the numbers but this is how I figured it out. What you are doing is adding enough coil to the bottom of the 5/8ths to make it look like a 3/4. Given this you know that the wire at most wil be 1/8 wl long or about 4.5 ft. Since it is coiled you know that it will be less than this. you can put the coil in series with the antenna and feedline and keep triming the coil until yo uget a decent match, the best SWR you will get like this is about 1.5:1(not too bad). Ideally you want to ground the bottom end of the coil and then tap the feedpoint up on it at a place that matches 50 ohms. This can be a lot of cut and try. Hope I got ypu into the all park with this

From -5452299202000576130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: FS CHEROKEE CBS 1000
Date: 1999/04/03
Message-ID: <19990402192350.23267.00001802@ng113.aol.com>#1/1
X-Deja-AN: 462119257
References: <19990402153844.12609.00000994@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

why not get 1 from a dealer for 200

From -4596715642156137045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27b79606e4785ff5
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: and a another thing, Tony.
Date: 1999/04/03
Message-ID: <37055fb5.114266431@eastcorp.supernews.com>#1/1
X-Deja-AN: 462121718
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarq.com
X-Trace: 923098914 LRE3XWFIV94B5D175C east42.supernews.com
Organization: Chuck's 2 Way Radio Service and C.B Radio Sales
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Newsgroups: rec.radio.cb

If you so much as even attempt to contact me, via us mail, phone or any other form of communcation, other than this newsgroup, I will unleash a legal firmstorm on you, that you've never experienced in your lifetime. I've consulted with 2 well known lawyers, and they both will be more than happy to assist me in this matter. so, before you fire another threat letter to me. remember this.

have a nice day.

-Chuck
Chuck's 2 way Radio Service and Computer Sales
Http://www.chucks2way.com
Phone: 1-313-389-2171

From 3739400178285380871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b49c9f0b2132b5f
X-Google-Attributes: gid106d41,public
From: jkirkpa883@aol.com (JKirkpa883)
Subject: Re: Copper has poor customer service!!!
Date: 1999/04/03
Message-ID: <19990402193715.10571.00001313@ng-fd1.aol.com>#1/1
X-Deja-AN: 462124063
References: <19990402103202.00787.00001514@ng97.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Copper will NOT answer email on their web site either, regardless of wether your question is about a past purchase or a future purchase. This is a clear sign that they want MONEY and do not care about customer satisfaction. Call Bernies CB or visit his web site if you want customer service 540-265-7031
WWW.BRENIESCB.COM
Sincerely Jim <><

From 6022894103345935902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: this is moroniac
Date: 1999/04/03
Message-ID: <19990402194304.24206.00001756@ng120.aol.com>#1/1
X-Deja-AN: 462124067
References: <370e4825.86795464@news.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Mark asks an excellent question:
>
>How does this work? Dennis has asserted 11m xmit equipment itself is
>illegal (although he seems to be back-peddling as of late). You
>mention the amplifier law. If an export radio is not type accepted
>(which it isn't) and xmits above the legal limit, is it considered
>governed by the amplifier law?
>
>

The export radio is covered under the CB rules & regs, which dictate that equipment in this radio service must be type-accepted. In addition to power limitations, type acceptance hinges on being able to vary the frequency in a manner other than "channelized" switches. (In CB slang, the radio operator cannot be able to "slide" in order for a radio transmitter to be type accepted).

Export radios are legal on 10 meters. They are not legal on 11 meters because of the lack of type acceptance.

K5PF
"WARNING: There are no user-servicable parts inside the cabinet of this device."

From 4862197389700849968

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <371d5d4e.92213714@news.primenet.com>#1/1
X-Deja-AN: 462125852
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On 2 Apr 1999 08:32:00 -0600, tnom@muck.net wrote:

>In other words owning an amateur radio is legal without a license.
>Modifying your own radio for 11 meters is legal (this assumes that
>the mod was done for receiving purposes). Transmitting is illegal.

I think the light just went on for me. You say modifying your own radio is legal, but only for recieve. You then jump to "transmitting is illegal." I think this jump isn't sustainable.

The FCC notice says (my numbering):

i Some manufacturers are promoting the sale of conversion kits, or have designed their transceivers such that they can easily be modified by the users...

ii Manufacturers, importers, vendors and users of these transceivers are reminded that transmitters intended for operation on frequencies allocated to any of the FCC authorized radio services listed above, except the ARS, must be type accepted by the Commission for the particular radio service(s) in which they are intended to operate prior to their importation, marketing or use.

iii The Commission considers that the transceivers discussed above are intended to be operated on frequencies where the use of type accepted equipment is required because of the simplicity of modifying them to extend their operating frequency range.

iv It is a violation of the Commission's regulations to: (1) import or market a transmitter that is designed or intended to operate on frequencies outside of the ARS bands, if it has not been issued a grant of equipment authorization for the radio servce(s) in which the transmitter is capable of operating...

v (2) import, market or operate a transmitter that requires a grant of equipment authorization but for which no grant has been issued: or,

vi (3) transmit on a frequency allocated to a licensed radio service without the appropriate Commission issued station license.

What stands out to me is the notice enumerated conversion kits which allow users to modify their radios. It then goes on to "remind manufacturers and users" of the requirement for type acceptance. It then says it is a violation to import or market a transmitter that is designed to operate in a non-type accepeted range.

Doesn't this more than imply that even user modification is illegal? If a user modifies their radio to another service do they not fall into realm of both user and manufacturer? They are enumerated as a party put on notice, and they are doing what the manufacturer is also put on notice for.

In support of this interpretation, in (v) it says it is illegal to import, market or operate a transmitter that requires type acceptance(?) but which lacks it. It does _not_ say "transmit" on a restricted frequency requiring type acceptance. It simply says "operating a transmitter that requires type-acceptance". The moment the radio is converted to 11m, it requires type-acceptance regardless of what frequency you actually transmit on.

I believe the above point is supported by (vi). This condition of violation seems to be added because, earlier in the notice, FCC spoke of ARS-capable radios not requiring type-acceptance. Had transmission been the issue at stake in (v) the authors seem capable of using the word.

It's also worth noting that Hams don't seem to be exempt from this interpretation. This notice exempts ARS radios from type acceptance, but doesn't exempt hams from the requirement of type acceptance for all other frequencies requiring it.

This was very informative and I think I now understand what Dennis was saying. I'm curious how you arrived at your "transmit-only" prohibition?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 8431788031967520186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee2f786ff699d27d

X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: eBay Cleansing
Date: 1999/04/03
Message-ID: <371e65b3.94363014@news.primenet.com>#1/1
X-Deja-AN: 462125853
Content-Transfer-Encoding: 7bit
References: <19990325102757.26037.00000067@ng-fw1.aol.com>
<36FB937B.7F096790@home.net> <37021082.2311385@news.primenet.com>
<36FC5B01.1AA5104F@home.net> <37205cae.21814205@news.primenet.com>
<36FCEE85.5EBC4421@home.net> <3708f22a.60087880@news.primenet.com>
<370560E8.CECE2A35@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 18:29:28 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>
>> They obviously did. CB operators openly engage in illegal activities
>> and it was this point which led Ebay to choose to opt out.
>
> Please post any reference to 'CB operators engaged in illegal
>activities' in the statement fro East Bay.

Maybe you should take a look at:

Message-ID: <19990322085616.00960.00000018@ng61.aol.com>
staradio77@aol.com wrote:
FCC has regulated the sale of linear amplifiers on eBay. The
auctions are being cancelled and completed taken offline.
According to FCC Rules (Section 95.411) CB Rule 11, "It is
illegal to use any type of Linear Amplifier on 11 meters".

Are you claiming the FCC reportedly regulated the sale of linear
amplifiers because CB operators *never* illegally use them?

Or, how about:

Message-ID: <6KuK2.59$_t4.1476223@elnws01.ce.mediaone.net>
kevski@hotmail.com wrote:
Yup, whoever thought that eBay would just ban "CB" amps...

Someone believed Ebay might ban on "CB amps"? why would that be?
because they are widely used illegally on CB?

Or maybe:

> Message-ID: <%NEK2.177$z5.3305757@news1.i1.net>
> tempola@i1.net
> "these illegal linear amps those $^%*$%$#% CB"ERS are
> selling"..........Now e-bay won't accept any type of RF amp...

It was asserted that a ham operator uttered those words in order to get eBay to ban amp sales.

All of a sudden, after hams being blamed for informing on illegal CB users, you're suddenly taken aback that I would refer to illegal CB users as playing a part in the recent eBay decision? Did you get confused or something?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -5485649701607528223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: What's all the fuss about??
Date: 1999/04/03
Message-ID: <370564a9.2958063@news.iserv.net>#1/1
X-Deja-AN: 462133324
References: <19990401214051.25596.00001217@ng102.aol.com>
<19990402040958.07717.00001411@ng126.aol.com>
X-Trace: news20.ispnews.com 923102101 206.114.39.176 (Fri, 02 Apr 1999 20:15:01 EST)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 02 Apr 1999 20:15:01 EST
Newsgroups: rec.radio.cb

Greetings!

My needle broke, can I borrow yours?

On 2 Apr 1999 09:09:58 GMT, While the Monitor displayed an idea about "Re: What's all the fuss about??" from 'k5pf@aol.comPaul (K5pf)'. The Keyboard responded with this:

```
:+>
:+>         0  2  4  6  8  10
:+>                        /
:+>                       /
:+>                      /
:+>                     /
:+>                    /
:+>                   /
:+>                  /
:+>                 /
:+>          TROLL-O-METER
:+>
:+>        (version k0hb.1)
```

Funny, I get the same reading?

Go 'figger?

```
Regards!                            POW      POP      BLAM!    BANG!
:+> Andy <+:               (0)      (~)      (~)       (~)      (~)
.                                    /
... You know your CB antenna        |
... is long enough when...          |
... Streetlights explode when       |
... your vehicle passes        ,----^---.
... underneath them!     _____/          \____
...                     ( .-.             .-. |
...                     ==(0)-------------(0)='
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From -9035188378890245227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a42c2de73fdd588
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Low SSB power on Washington
Date: 1999/04/03
Message-ID: <37056582.3174649@news.iserv.net>#1/1
X-Deja-AN: 462133325
References: <7e2qse$9nf$1@autumn.news.rcn.net>
X-Trace: news20.ispnews.com 923102103 206.114.39.176 (Fri, 02 Apr 1999 20:15:03 EST)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 02 Apr 1999 20:15:03 EST
Newsgroups: rec.radio.cb

Greetings!

On Fri, 2 Apr 1999 11:19:49 -0500, While the Monitor displayed an idea
about "Low SSB power on Washington" from '"Pedro"
<senorpurpl@hotmail.com>'. The Keyboard responded with this:

:+> I have a Uniden Washington, stock (cut the limiter once but put it back
:+> because it sounded like crap which I thought it would) and on SSB with a

:+> D104 (10dal head) I only get about 3-4 watts peak speaking very close to
:+> the mike.   Anything I can do about this?? thanks!!!!!

Check ALC control [VR11].

When you cut the limiter, what was the SSB wattage then? [12 - 16 watts? Then the ALC VR-11 is the culprit]

Since I don't know what type of meter you were reading this on, only 4 watts does sound low.

Check bias for both Driver and Final.

The process can be a quick check. It's easier than checking mA drive, the TP7 for Final, and TP8 for Driver, require the use of an ammeter, which not everyone has.

Measuring from board ground, not chassis case ground, to base lead, of driver transistor.

Orient the radio, front facing you, component side up. Locate VR9 [Driver bias] and VR8 [Final Bias].

Use a dummy load on the antenna jack at the radio, select LSB mode, mic gain control all the way down, no audio.

Board ground - any metal can for tank coil cases works well.

Driver [C4960] or [C2166], TO-220 case, base lead is [front face of transistor facing you leads down] furthest to the left, 1 st leg on left.

Test probe this lead for positive, and negative to board ground on a DVOM set for 2V reading.

Key up radio [remember no audio and use a dummy load]

Check voltage at this leg. It should be about .6 volts, if not, adjust VR8 [Driver Bias] to read this. There is a sharp cutoff, so adjust it to where the cutoff occurs [CCW], then back the control up until it reads .6 volts [CW].

Do the same for the Final, only adjust VR8. Pinout for the 2SC1969 is the same, leftmost leg [front facing you, leads down] is base.

Set base bias to .6 volts, or for more accurate, .677 volts. This can be verified by checking mA drive on the TP's - both should be between .6 to .7 mA of idle current.

Once these are set, then remove test leads, and using the dummy load, adjust VR11 [ALC] using full mic gain [all the way up] and use the "Ahh-h-h" sound, adjust VR11, watching the meter for full deflection, or rise. Once the highest rise has been obtained, and turning VR11 can't get any more out of it, back the control [VR11] back to the point where the highest wattage reading starts to go back down. This point as about the max you can set VR11 and still have ALC control.

I'm figuring the ALC was set a little too low. If you still have only 4 watts, then the problem can be traced back to TR41 [2SC1419] and or TR42 [2SC945]. If TR41 is bad, replace with a 2SC1012 or a NTE-153, but I prefer the NTE-264 [Darlington PNP].

Hope these ideas help.

```
Regards!                            POW      POP      BLAM!    BANG!
:+> Andy <+:               (0)      (~)      (~)       (~)      (~)
.                                    /
... You know your CB antenna        |
... is long enough when...          |
... Streetlights explode when       |
... your vehicle passes        ,----^---.
... underneath them!     _____/          \____
...                     ( .-.             .-. |
...                     ==(0)-------------(0)='
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 4369049955241263762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: The irony of "CB rules"
Date: 1999/04/03
Message-ID: <372b6e97.96639529@news.primenet.com>#1/1
X-Deja-AN: 462135917
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<19990327064355.04615.00000765@ng-fr1.aol.com>
<36fcc70e.49049860@news.primenet.com> <370569AD.83208A1F@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.23 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 19:06:53 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>

```
>> Since CBRS operators aren't too concerned with hardware which is
>> clearly out-of-line for CBRS service, I don't think they should be too
>> concerned with out-of-line postings to their newsgroup.  If illegal
>> power disrupts the communications of those running legal power, I'd
>> have a hard time believing they'd cry like babies that a posting to
>> their newsgroup disrupts their communications.
>
> That doesn't make your posting any less out-of-line though, does it?
>
> You are doing exactly what you accuse the CB radio operators of!

Did my posting prevent two people, who were carrying on a discussion,
from communicating? <chuckle>

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/




From -7177070791882732769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e283a642e25644e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (Warlok671)
Subject: Clean Power (Part2)
Date: 1999/04/03
Message-ID: <19990402204423.08317.00001364@ng-fx1.aol.com>#1/1
X-Deja-AN: 462137900
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Here we go again. Tested X-Force X-400.Power output about 750 PEP @ 13.8v,
doesn't come through phones, tv, nor stereo. These guys definately have it
going on.


Wm.

The artist formerly known as "Cheez"




From 2917808752935233665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <37056ecf.5556073@news.iserv.net>#1/1
X-Deja-AN: 462140342
```

References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com> <371d5d4e.92213714@news.primenet.com>
X-Trace: news20.ispnews.com 923104133 206.114.49.212 (Fri, 02 Apr 1999 20:48:53 EST)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 02 Apr 1999 20:48:53 EST
Newsgroups: rec.radio.cb

Greetings!

On Sat, 03 Apr 1999 00:46:16 GMT, While the Monitor displayed an idea about "Re: Legal issues." from 'mfuller@2ndlawlib.org (Mark A. Fuller)'. The Keyboard responded with this:

:+> On 2 Apr 1999 08:32:00 -0600, tnom@muck.net wrote:
:+>
:+> >In other words owning an amateur radio is legal without a license.
:+> >Modifying your own radio for 11 meters is legal (this assumes that
:+> >the mod was done for receiving purposes). Transmitting is illegal.
:+>
:+> I think the light just went on for me. You say modifying your own
:+> radio is legal, but only for recieve. You then jump to "transmitting
:+> is illegal." I think this jump isn't sustainable.
:+>
:+> The FCC notice says (my numbering):

You're forgetting one special point.

Sales of these radios, are covered by warranty.

Once the radios have been modified, the warranty issue can become null and void. Therefore the operator must pay for any and all damages done to the radio, and the subsequent re-alignment and adjustments needed or required to meet the conformity standard the device was originally imported as.

The warranty issue depends on the company honoring it.

Some simply do not offer a warranty if the owner tampers with it.

Some offer to repair the radio, if damages done to the radio are not the fault of the modification, or abuse by the operator.

Some don't even bother acknowledging the fact that the radio was theirs.

These three issues, accumulate to one basic premise.

If the operator decides to modify the radio. Once that is done, the operator then assumes all responsibility for problems with it.

It's the operators responsibility, not the manufacturers.

If the manufacturer offered a warranty, 10 times out of 10, that warranty is voided if the operator did perform mods to the radio. This then places the operator as the fault, not the radios.

Whether the radio was able to perform after these mods were done, is not of consequence. If the radio fails, the operator is responsible, not the maker.

The maker is only responsible for the radio in it's stock form arriving to the operator, or dealer, in the specified condition that allowed it's passage into the hands of either the dealer or the owner.

IF the owner or dealer modified it, the only person that has sole responsiblity, is still, the owner. The owner made the choice, and if applicable, the dealer simply did what was requested.

Amateur ops have more to lose due to this.

Let me put it this way.

I can buy a Chevy Chevette. I then place 4 miles on this brand new vehicle, just to get to "Freds 'furbished FORDS".

I request they remove the 4-L engine, and replace it with a V-6 or a V-8.

Does that mean the dealer I bought the vehicle from is responsible for fixing the vehicle under a bumper-to-bumper 12,000 mile warranty?

They don't.

Why?

They didn't put that engine in there, you did. Any problems from the moment you placed that engine in there, and from then on. They are your problem, no one elses.

It says a lot for both CB'er and Amateur alike.

When it comes to complaints or violations, it's on an individual basis, not an entire group.

Don't lump good CB'ers with Bad ones, then we won't bunch the lot of Amateurs as being bad either.

You can quit with the stereotypes at any time.

Regards!
:+> Andy <+:

... You could be a CB'er if...
... You write to the Automobile Manufactures...

```
... Requesting that they use a larger fuse and wire
... for the cigarette lighter plug!

http://www.iserv.net/~codyspc/CBRADIO.HTM




From 4711823525978109062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: What's all the fuss about??
Date: 1999/04/03
Message-ID: <37057890.D4DF3AA0@flash.net>#1/1
X-Deja-AN: 462144775
Content-Transfer-Encoding: 7bit
References: <3704C2FD.99BBD478@flash.net> <19990402133929.10297.00001966@ng-
ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 923105363 209.30.32.19 (Fri, 02 Apr 1999 20:09:23 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Apr 1999 20:09:23 CDT
Newsgroups: rec.radio.cb




StAnGWaReZ wrote:
>
> just because I dont use spell check doesnt mean I cant tell the difference
> between a diode and a resistor, in fact I have the ARRL handbook and have read
> it....I probaly know more for a punk kid then you think............
>
>
> Ryan
> formerly known as RPARZ
> replys can be sent to rparz@hotmail.com

You just made my point. Thanks. Oh, by the way, I DO hope you know more
than it appears here. God knows it would be hard to know less.




From -3060348722354279348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd61a5e18963fe54
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: What's all the fuss about??
Date: 1999/04/03
```

Message-ID: <19990402213822.08671.00001735@ng95.aol.com>#1/1
X-Deja-AN: 462151387
References: <3704C2FD.99BBD478@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> because the HAM operator has a "Ticket" (a HAM license to all who
>> did'nt know.) They won't enjoy the fun of a "Brain Tumor"?????? Come on
>Buckey
>> I'm sure the HAM operators that you talk to can school you better.
>>
>>
>
>I've been a licensed amateur since 1963, and the only people who call an
>amateur license a 'ticket' are cbers. Amateurs have licenses to operate,
>not tickets. Amateurs know the difference between a diode and a
>resistor. Amateurs use the spell check on their browser. Amateurs are
>referred to as arrogant asses by cbers who don't know the difference and
>didn't know there was a spell check button.

Hey listen here you jerk, maybe you just might want to take a frickin look at my last post, the only thing wrong was an apostrophe in the wrong damn place. Also maybe YOU did not read!!!!! I replied to someone who called you're damn ham license a "Ticket." If I'm replying to a troll SO THE HELL WHAT!!!!!

129
Iron Eagle
Santa Ana
Base Station

From -6019485836882843172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eccdcdbc54ba2e8b,start
X-Google-Attributes: gid106d41,public
From: reddo68529@aol.com (REDDO68529)
Subject: FS:President HR 2510
Date: 1999/04/03
Message-ID: <19990402215625.09388.00001680@ng05.aol.com>#1/1
X-Deja-AN: 462155343
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

for sale hr 2510 . good condition. not many scratches, only one scratch on the top. Have stock mic with up , down channel buttons on top and mounting bracket . Radio does about 25-30 watts swing stock finals and has been jumped for 10-11 meters (26005 - 26999) Asking $225.00 ,OBO.

From 5402445125434375313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa53ce5e66a55e60
X-Google-Attributes: gid106d41,public
From: wwjd8315@aol.com (WWJD8315)
Subject: Re: Noisey Power Supply
Date: 1999/04/03
Message-ID: <19990402221823.16677.00001650@ng124.aol.com>#1/1
X-Deja-AN: 462160386
References: <7e2qvj$aho$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you might have a bad filter on the power supply itself...

Hope you get it worked out.

Have a Great Day.
John

From -7691167282629389566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: this is moroniac
Date: 1999/04/03
Message-ID: <19990402222051.05705.00001754@ng125.aol.com>#1/1
X-Deja-AN: 462160387
References: <370583EB.750F56E7@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> K5PF:
>> 11-Meter capable HF gear is not illegal. However, it must carry a
>> type-acceptance sticker.
>
> NOT!
>
> Wrong type of TYPE ACCEPTANCE!

I don't disagree, Dennis. I was simply making the point that 11 Meters *is* HF.
 You are correct when speaking of equipment for other radio services, including
(but not limited to) ham gear.

K5PF

From -4593229740942583396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Ham? CB? Huh...
Date: 1999/04/03
Message-ID: <3731864a.102706719@news.primenet.com>
X-Deja-AN: 462162675
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <3702CFA2.6DDCC846@lucent.com>
<370fd278.134368397@news.primenet.com> <3702EE20.8FE6A82F@lucent.com>
<3718f347.142768607@news.primenet.com> <3704200C.3DFD5350@lucent.com>
<370c24aa.12165364@news.primenet.com> <37057FBC.6DFF7B0F@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 20:41:00 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>
>>
>> Dennis, this is the reason it's difficult to have a conversation with
>> you. You complain about illegal power creating the need for others to
>> use illegal power, and then when I give an example of how this works
>> in real life you imply that it's no different than what I do with
>> legal power.
>
> That's pretty much correct.
>
> What part of my statement was so hard to understand?
>
>> I've already said that I don't care what the legal power limit is: the
>> problem is that illegal power users make it worse for legal power
>> users than vice versa.
>
> Everything is relative.
>
> If you have a legally powered base station and I have a legally powered
>base station, and we both have beam antennas pointed at each other, it
>would take one heck of a lot of illegal power to interfere with oou
>conversation unless that illegal power was located somewhere between us.
>
> If that did happen that the illegal power was between us, we could
>affect his receive just as much as he was affecting ours, and he would

>become quite unconfortable with that situation (unless he was there
>exclusively to jam our communications) and want to find another clear
>channel just as much as we would have wanted him to.

That last sentence sums up the point I've been making. We would more likely hear him and not inadvertantly drown out his communications. If you and I run illegal power it is more likely we will hear each other but not the legal users. In the meantime we're creating x times more QRM. That doesn't mean legal power is always perfect, only that the imperfections don't justify making the playing field uneven and thereby even more imperfect for the legal users.

>>>> > I don't like it when it happens to me either, but I accept it when it
>>>> >does...
>>>>
>>>> I don't. It's illegal.
>>>
>>> Can you prove it?
>>
>> What was the incident in this thread which you responded to?
>
> The one where you got stepped on.

Exactly. I gave that story. You said you didn't like it when it happened to you. I said it's illegal and you asked if I could prove it. The guy who stepped on me said he was running a RCI. That's illegal. If you don't believe the story it would have been easier to say so initially.

>> > Those truckers don't need to run anything more than a stock radio with
>> >a good antenna system on the elevated expressways of Chicago to
>> >interfere with communications for a 15 to 20 mile radius!
>> >
>> > They can do that without breaking any existing rule in part 95.
>> >
>> > If you tried to break into their conversation they would not have heard
>> >you either, and it wouldn't have been because you had a stock radio and
>> >they didn't; it's called lowered RF gain, increased squelch level, and
>> >proximity to the other truckers!
>>
>> I agree, but that doesn't change the fact that they run illegal radios
>> needlessly, thereby adding to the problem.
>
> THEY is a pretty broad term!

They being the IBers who drive trucks?

>> I understand what you're
>> saying about legal power -- but it gets all the worse when they're
>> running Galaxys and the like and simply turn their RF and squelch down
>> even further.
>

> True.
>
>> > Remember, those truckers were completely legal based on the current
>> >part 95 rules!!!!
>>
>> Even though they said they were using Galaxy 99s?
>
> No, but in my scenario they were using stock radios, remember?

In reality they don't and just because legal power wouldn't be perfect doesn't mean it wouldn't be better than illegal power. That is to say, while I agree with you that a dozen trucks bumper-to-bumper talking 5 watts with their RF gain turned down aren't going to hear someone 3 miles away -- it is still better than a dozen trucks, half of which are running 15 watts and bleeding due to poor mods, with their RF gain turned down and not hearing people 9 miles away who are running legally but can hear the trucks.

Capice?

> I was just trying to point out the fact that it does not make that much
>of a difference if they run a hot stock Uniden, or a export Galaxy
>radio....

Why not?

> They will still plug your ears!

At 3 or 9 miles?

>> That's the problem, nobody decides. We end up with blanket laws which
>> impact everyone including the legal users. Look at what happened at
>> Ebay.
>
> That was expected!
>
> Look at the ones who were cross posting to advertise their stuff on
>e-bay
>
> They had HAM callsigns at the bottoms of their posts.
>
> My guess is that someone got tired of the spamming and knew what they
>could do to make it stop!
>
> That's fine with me!

It's fine with me too. :)

>> How can the problem be the same when they run 4w compared to 15w?
>
> Because if the square of the power VS distance law.
>
> The difference in range between those two power levels would not be

>that great!

How many S-units? I've seen a difference of 4-5 s-units going from
15w to 4w.

>>>>> You have no way of knowing that that person was running an export
>>>>> radio,
>>>>
>>>> Of course, you're wrong again.
>>>
>>> It could have been a 10 meter ham rig...
>>>
>>> You said that yourself.
>>
>> I said that the operator said it was a 10 meter rig.
>
> What's the difference?

I don't know, look at the context.

>> > You can't prove that he was actually using what he said he was using
>> >and you don't know where he was when he was using it;
>>
>> <chuckle> Following your rules we'll never be able to agree on
>> anything because you need a fingerprint.
>
> No that's not true.
>
> My problem with some of your statements is that it would require expert
>opinion to even be correct half the time on some of the assumptions you
>have made, and I don't believe you have enough experience yet to be able
>to do that.

I don't know what to tell you. Someone said they were running an
illegal RCI (perhaps with a "clean" illegal linear) and they appeared
to not have heard two legal CBers. This is very much like what you
said leads to CBers turning to illegal power.

>> >and last but not
>> >least, you don't know if it was a licensed ham on 11 meters or an
>> >unlicensed CB operator.
>>
>> What would that have to do with it beyond satiating your need to prove
>> that some hams are active IBers? (Illegal Band). In the end, someone
>> was, according to him, using an illegal radio on CBRS and keyed over
>> two legal users he couldn't hear thereby denying service to legal
>> users.
>
> It would have everything to do with it because if the radio that he
>said keyed on him was not an illegal one, he would not have a leg to
>stand on, because of the 'acceptance of interferrence' clause that goes
>with part 95!

Huh?

>> > It could have legally been a HAM rag chewing on 10 meters and you were
>> >receiving a spur or a heterodyne down conversion caused by a strong
>> >local signal on another frequency.
>>
>> That could be, but I didn't hear a call sign.
>
> Were you listening for at least 10 minutes?

He wasn't on that long and I didn't hear a call sign.

>> Get me the complaint number or something other than "so-and-so said"
>> which I can work with and pursue. I will if you'll just get it.
>
> I'll see what I can do.

Thanks, I'd like to have it.

>> > What options would you propose that would not fall into any of those
>> >broader categories?
>>
>> Escalate?
>
> to who?

See prior posts.

>> > I say you should identify 'THEY' and find out if 'THEY' are really who
>> >you think they are...
>>
>> I refer to them as IBers. Illegal Band.
>
> And I think that is an unnecessary put down.

Accurate though, correct?

>> I don't think it's good to
>> refer to all CBers as "they" since they clearly aren't all engaging in
>> illegal practices.
>
> So you call them all IBers?
>
> It sounds like you are calling all CBrs, IBrs.....

I think you like making the person the issue.

>> Would you like to use the same specific
>> descriptions in referring to hams? :)
>
> No, because it only tends to confuse the issue even more.

Specificity confuses the issue?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 5586803063861336369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Stobl (Night Runner))
Subject: Re: FS CHEROKEE CBS 1000
Date: 1999/04/03
Message-ID: <370589bc.3203228@news.erols.com>#1/1
X-Deja-AN: 462162676
References: <19990402153844.12609.00000994@ng-cr1.aol.com>
<19990402192350.23267.00001802@ng113.aol.com>
X-Complaints-To: abuse@rcn.com
X-Trace: SY+T/xUv2qc1osGwVBFTqUPUZXhdiU3rrjOLaYxJ7sU=
NNTP-Posting-Date: 3 Apr 1999 03:30:14 GMT
Newsgroups: rec.radio.cb

got mine from JCRE BRAND NEW for 179. and they give you a paper to do all the mods

www.jcre.com

Stobl

>why not get 1 from a dealer for 200

From -4802142320431433147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b751e3329ebf4752,start
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: GALAXY 44v conversion mod?
Date: 1999/04/03
Message-ID: <19990402224711.23175.00001774@ng93.aol.com>#1/1
X-Deja-AN: 462166833
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi does anyone have the freq. conversion
mod for the galaxy 44v?

THANKS!

```
From -7007941880777512747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c257f15650bfc315,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (ICECOLDNYC)
Subject: Funny but Real Email names
Date: 1999/04/03
Message-ID: <19990402225445.15677.00000690@ngol07.aol.com>#1/1
X-Deja-AN: 462166836
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Be happy your parents named you what you are...otherwise you
could have
an E-mail address like these.


> > Real e-mail addresses:
> >
> > 10. Hellen Thomas Eatons (Duke University) - eatonsht@dku.edu
> >
> > 9. Martha Elizibeth Cummins (Fresno University) - cumminme@fu.edu
> >
> > 8. George David Blowmer (Drop Front Drawers & Cabinets Inc.) -
> > blowmegd@dropdrawers.com
> >
> > 7. Mary Ellen Dickinson (Indiana University of Pennsylvania) -
> > dickinme@iup.edu
> >
> > 6. Francis Kevin Kissinger (Las Verdes University) - kissinfk@lvu.edu
> >
> > 5. Barbara Joan Beeranger (Myplace Home decorating)- beeranbj@myplace.com
> >
> > 4. Amanda Sue Pickering (Purdue University) - aspicker@pu.edu
> >
> > 3. Ida Beatrice Ballinger (Ball State University) - ibballin@bsu.edu
> >
> > 2. Bradley Thomas Kissering (Brady Electrical, Northern Division, Overton
> > Canada) - btkisser@bendover.com
> >
> > 1. Isabelle Haydon Adcock  (Toys "R" Us) - ihadcock@tru.co


ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got down!!!
```

From -2326657967963013023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6c07d4568b07a6a
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (ICECOLDNYC)
Subject: 10K Nightstick from Copper Electronics
Date: 1999/04/03
Message-ID: <19990402230506.11049.00000589@ngol06.aol.com>#1/1
X-Deja-AN: 462168938
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Has anyone tried this antenna yet???
Is there anyone who tested it??? I purchased one just to see if it really could get close to holding the 10K they said it could. The other main reason is I thought it would be real good because of it's short length to ride around town mud ducking but, still being able to hold the watts. I bought the 3 foot nightstick.
Well barefoot it tuned up real good but, when I put 400 bird watts in it well the reflection went up to and I believe I burnt it out. Everyone outside of the van could hear me in the parking lot through my antenna and it was real loud. They waved me to come out so I keyed it again while looking at the antenna. It was arching and sparking at the tip of the nightstick and again I could hear my audio as loud as can be. After that I took the antenna down and the metal tip was burnt.
Did I burn the antenna out with 400 watts??? Did I get an inferior antenna?? Any ideas??? It was only 12 dollars so I guess the investment wasn't too bad!!!!
Does anyone out there know of any smaller antennas in the 2-4 foot range that can really handle 400 bird watts???

Thanks,

ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got down!!!

From 1499509490646819680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <3730831c.101893054@news.primenet.com>#1/1
X-Deja-AN: 462173024
Content-Transfer-Encoding: 7bit

References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
<371d5d4e.92213714@news.primenet.com> <37097ec3.4196277@beta1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On 2 Apr 1999 20:53:01 -0600, tnom@muck.net wrote:

>> I'm curious how you arrived at your "transmit-only"
>>prohibition?
>
>It is a violation of the Commission's regulations to:
>
>(1) import or market a transmitter that is designed or intended to
>operate on frequencies outside of the ARS bands, if it has not been
>issued a grant of equipment authorization for the radio servce(s) in
>which the transmitter is capable of operating;
>
>******* Import or market.......a user does neither ************

Yes, I agree. Doesn't that pretty much put the kabash on all these CB
retailers (whether they're hams or not) who sell "export" and ham rigs
modified to transmit on 11m? Wouldn't it also impart some
ramification for eBay?

>(2) import, market or operate a transmitter that requires a grant of
>equipment authorization but for which no grant has been issued: or,
>
>******* operate a transmitter , I've always said don't transmit ******

My point was that this one doesn't say "don't transmit on frequencies
where type acceptance is required." It says you can't operate the
transmitter, period. Doesn't this clearly make ham radios modified to
operate on 11m illegal for use on ARS?

In the case of a non-ham, they would have no possible place to operate
the transmitter. So #2 doesn't affect them. However, a ham does have
other areas to operate and this clause seems to say the xmitter can't
be used anywhere.

>(3) transmit on a frequency allocated to a licensed radio service
>without the appropriate Commission issued station license.
>
>***************** again don't transmit *****************

That's what is deleterious to #2. Had they meant "don't transmit" on
a specific prohibited frequency they apparently seemed to have the
means to say it since they said it in #3 (regarding ARS specifically).
It causes one to wonder why they chose "operate a transmitter" in #2

without reference to *any* of the bands they enumerated as problematic for non-type accepted operation. Then they say "transmit on [ARS]" which was a frequency they excluded from type-accepted requirements.

Finally, I think there's a great deal of reason to consider this notice as prohibiting modification of the transmitter by the user regardless of whether they ever operate the transmitter.

The notice clearly concerns "frequency expansion" and addresses "Manufacturers, importers, vendors and users of these transceivers". Why would the FCC prohibit manufacture, import, vending and marketting of non-type accepted radios but not have a problem with users effectively doing what manufacturers, importers and vendors can't?

That wouldn't make a lot of sense. Logically, however, they'd never know unless you're caught transmitting and they'd likely push that angle. But it seems obvious that the intent of the notice is to prevent possession/proliferation of such radios.

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 9214319103624018593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (ICECOLDNYC)
Subject: Re: Illegal 11m equipment?
Date: 1999/04/03
Message-ID: <19990402234911.02595.00000943@ngol03.aol.com>#1/1
X-Deja-AN: 462178997
References: <370c4190.85110654@news.primenet.com>
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

In article <370c4190.85110654@news.primenet.com>, mfuller@2ndlawlib.org (Mark A. Fuller) writes:

```
>On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
><dwostrowski@lucent.com> wrote:
>
>[quote from Leftcoast Radio:]
>>> >       "It is however perfectly legal to own and operate these radios
>>> >       for recieve purposes, you just may not transmit on the CB band
>>> >       or 10 meter amatuer radio band, unless you have a Ham Ticket
>>> >       for the 10 meter band."
>>> >       http://www.coaxkid.com/ex_info.htm
>>
>> You, I, anyone, can own one if the transmit is disabled.
```

>>
>> A HAM can own one that can transmit on 10 meters, but it should not be
>>sold with the 11 meter transmit enabled.
>>
>> If the HAM, the CBer, or anyone else transmits on 11 meters with that
>>non-type accepted radio it would be an illegal act.
>>
>> If the HAM modifies that radio to enable it to transmit on 11 meters he
>>would have no reason for doing so unless it was for the sole purpose of
>>committing an illegal act.
>>
>> Is this clear enough?
>
>Actually it's not. What you say above don't harmonize too well
>together (some seem mutually exclusive). This is particularly
>disturbing when you had written strong assertions that the possession
>or sale of 11m radios were verboten:
>
>   "I think someone should call E-Bay and let them know that it
>   is illegal to sell a ham transciever that has transmit
>   capabilities on the 11 meter band because it is not
>   TYPE-ACCEPTED"
>Message-ID: <37040160.8A022699@lucent.com>
>
>   "It is not legal to sell a radio that has 11 meter transmit
>   capability."
>Message-ID: <3703F49B.2698AF3F@lucent.com>
>
>   "illegal sales of linear amplifiers"
>Message-ID: <37051EC9.DE939C52@lucent.com>
>
>   Let that 100% legal operator throw the first stone; but I want
>   permission to check his station to make sure it is totally and
>   completely legal.
>   You would be surprised how many might think they are but are
>   not...
>   [such as?]
>   Any HAM transceiver with the 11 meter band transmit enabled in
>   it.
>Message-ID: <3703050B.1F3D63EF@lucent.com>
>
>We went from assertions that a transmit-enabled non-type accepted
>radio is "illegal" to possess or sell, to what appears to be a
>superflous assertion that actually transmitting is illegal.
>
>On top of this, a FCC warning was posted and it was asserted that this
>proved such radios, when used for receive-only <wink> are legal. See
>Message-ID: <3706d0c1.4246021@beta1.newscene.com>
>
>Then, in Message-ID: <370526BC.3691B3A0@lucent.com> you say "[a]s long
>as they can't transmit they are probably legal."
>
>The only reason this disturbs be a wee bit is that I asked you for

>your reference and received "do your own research" [Message-ID:
><37042161.C1C6D389@lucent.com>]
>
>If your assertions are true, I'd sincerely like to know where this is
>drawn from.
>
>Mark

OH MARK PLEASE SHUT UP AND GO FAR FAR AWAY!!!!!!!!!!!!

ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got down!!!

From -2189483829979412488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (ICECOLDNYC)
Subject: Re: Linears Legal?
Date: 1999/04/03
Message-ID: <19990402234912.02595.00000944@ngol03.aol.com>#1/1
X-Deja-AN: 462178998
References: <7e2iqt$3n@chronicle.concentric.net>
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

In article <7e2iqt$3n@chronicle.concentric.net>, "CitySlicker"
<mannod@concentric.net> writes:

>Send me 10K a month and I will fix it   :^)

Although that is pretty steep, you would have to assure me that these hams
would go away!!!
You would have to explain howw you would do this!!!!!

ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!

COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got down!!!

From -6171118715531934889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)

```
Subject: Re: Illegal 11m equipment?
Date: 1999/04/03
Message-ID: <19990402235107.21599.00002190@ng-fi1.aol.com>#1/1
X-Deja-AN: 462179002
References: <19990402234911.02595.00000943@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

WRONG

```
From -3029018489955576484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cddc15f3c273bf4
X-Google-Attributes: gid106d41,public
From: jcm1168@aol.comNOSPAM (JCM1168)
Subject: Re: yeasu ft-100
Date: 1999/04/03
Message-ID: <19990402235155.21599.00002191@ng-fi1.aol.com>#1/1
X-Deja-AN: 462179003
References: <37053C89.46378EEF@cloudnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

So you want to spend 1300 dollars on a radio for 11 meters eh?

```
From 9090115403810353997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <37349f55.109119084@news.primenet.com>#1/1
X-Deja-AN: 462180901
Content-Transfer-Encoding: 7bit
References: <3703E2A2.49B05243@lucent.com>
<19990401225325.01976.00001457@ng61.aol.com> <372a40bf.19355639@news.primenet.com>
<3704FB7C.D8124378@lucent.com> <370a3a1b.83201499@news.primenet.com>
<37059C42.81A9AB25@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb
```

On Fri, 02 Apr 1999 22:42:42 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>
>> I agree with your position. However, leading addicts or illegal CBers
>> to less harmful practices does not dispense with their responsibility
>> when they (in their drugged or over-powered and out-of-band stupor)
>> violate the rights of others. Nuisance, loittering, public
>> intoxication, and other such unpleasantries remain crimes which the
>> non-addicts and legal CBers will complain about -- and rightfully so.
>
> Unless they had previously agreed to accept all that stuff that was
>violating their rights as a requirement to do something else they wanted
>to do.
>
>> Could you quote the relevant section from part 95 which says legal CB
>> operators agree to accept interference from non-type accepted radios,
>> or illegal linears?
>
> No.
>
> It doesn't use those words, it says interference from ALL sources.

I did a search on part 95 for "interference" and "source." No hits.
Any more suggestions?

>> That is what is a crime, and it is what seems
>> fairly serious in potential penalty.
>
> It is not a crime.

The FCC Notice concerning illegal frequency expansion and non-type
accepted radios says "criminal penalties".

>> In my area the illegal behaviors are prevalent. I believe those
>> operating illegally are a minority compared to those possessing CB
>> radios. But those operating illegally are operating far more often
>> than everyone else. It is in fact rare to hear someone say they have
>> a type accepted radio and/or not running a "footwarmer".
>
> But that doesn't have any relevance since we got to this point only
>because you misunderstood the prior sentence and the meaning of it.
>
> And that was because you didn't follow my instructions to remove those
>words.
>
> Instead of removing them, you concentrated on them!
>
> And spun off on an irrelevant tangent again!
>
> Try it again and see if you can do it any better this time!

I just wanted to learn why you objected to those words. Sorry.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

```
From -1315934762454448977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d99483bc5a2b4b
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: FCC Regulates SALE of Linears
Date: 1999/04/03
Message-ID: <3737a731.111131444@news.primenet.com>#1/1
X-Deja-AN: 462186906
Content-Transfer-Encoding: 7bit
References: <19990325024614.13822.00000771@ngol01.aol.com>
<19990325071557.11128.00000024@ng40.aol.com> <36faa0a0.1176975@news1.newscene.com>
<36FAABD2.58FC@worldlynx.net> <36fcbe0c.1781372@news.primenet.com>
<36fecfec.13287490@news1.newscene.com> <3700d3f6.7392362@news.primenet.com>
<36fbf4b9.3312685@news1.newscene.com> <36fd0b47.971295@news.primenet.com>
<370558DF.FF9872BC@lucent.com> <371c5c31.91928834@news.primenet.com>
<3705A225.61E6DDBA@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 23:07:49 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>Mark A. Fuller wrote:
>>
>> On Fri, 02 Apr 1999 17:55:11 -0600, "Dennis W. Ostrowski"
>> <dwostrowski@lucent.com> wrote:
>>
>> >Mark A. Fuller wrote:
>> >
>> >> Wrong.  Just as the CB operator's creed is "it's not illegal if you
>> >> don't get caught",
>> >
>> > That is also the creed of the HAM operator transmitting on his Kenwood
>> >on 11 meters,
>>
>> At that point he's another illegal CBer.  What was your point?
>
> That it is not unique to CBrs to have such a 'creed'.
```

>
> And a licensed HAM operator is not just another CBer, he is supposed to
>know better!

However, he keys up his illegal radio and he's welcomed into the brotherhood of illegal practices. I agree with you that he should know better and I would support 10x the penalty for hams operating illegally on CB. But, ultimately it is CB with the illegal practices and the creed.

Mark

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http://www.2ndlawlib.org/

From 6212601750890104013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <3738a806.111344654@news.primenet.com>#1/1
X-Deja-AN: 462186907
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com> <371d5d4e.92213714@news.primenet.com> <37097ec3.4196277@beta1.newscene.com> <3730831c.101893054@news.primenet.com> <3705A474.43546227@lucent.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 23:17:40 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

>
> We finally seem to agree on something!

We've agreed on a number of things. It's just that you can't handle less-than-%100 agreement. :)

Either way, I'm sorry I didn't understand your various ruminations of this rule. I couldn't find anything in part 97. It wasn't until I saw the "Notice" that your accounts, vagueries and seeming conflicting scenarios made sense.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

```
From -249224149754341738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,579f167680499539
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <hanis@swbell.net>
Subject: Re: Speech Processor...
Date: 1999/04/03
Message-ID: <iVhN2.701$7_6.3133@typhoon01.swbell.net>#1/1
X-Deja-AN: 462190460
Content-Transfer-Encoding: 7bit
References: <Cp4L2.606$9s2.52945@news20.ispnews.com>
<7koM2.12$1P2.1556@news20.ispnews.com> <37056CB5.C99FC214@lucent.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923118286 207.193.2.201 (Fri, 02 Apr 1999 21:44:46
PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Apr 1999 21:44:46 PDT
Newsgroups: rec.radio.cb

Dennis,
Not even with a noise gate circuit ahead of the processor?
Steve.

Dennis W. Ostrowski <dwostrowski@lucent.com> wrote in message
news:37056CB5.C99FC214@lucent.com...
> Professor wrote:
> >
> > I have my prototype of my speech processor installed in my Cobra25. It's
> > fantastic! It allows me to have excellent background noise canceling for
> > mobile operation and super high level audio (98% average modulation) at
the
> > same time! Try that with your standard power mic...
>
>  That is simply not possible professor!
>
>  Dennis
>
> #12
```

```
From 1494296768252319329
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Ham? CB? Huh...
Date: 1999/04/03
Message-ID: <3739aa08.111858199@news.primenet.com>#1/1
X-Deja-AN: 462190462
Content-Transfer-Encoding: 7bit
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com> <HkMM2.1291$wI4.12445@typhoon01.swbell.net>
<3705fb7c.1621334@news.primenet.com> <7e1bth$rts@chronicle.concentric.net>
<37103504.16351549@news.primenet.com> <370458E9.E953C97D@ix.netcom.com>
<3706383a.82719769@news.primenet.com> <7e49hb$esq@journal.concentric.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On 02 Apr 1999 21:38:51 PST, "CitySlicker" <mannod@concentric.net>
wrote:

>Just more bureaucratic rules and laws to make the masses feel better none of
>the above solved anything.
[...]
>Policing a couple of million CBRS; not likely so, lets make
>some more laws and rules to make some people happy.

Unfortunately that's exactly what seems to happen. I can't think of to many (if any) instances of increasing disregard for laws (or non-enforcement of laws, which seems to go hand-in-hand) which didn't result in less freedom. I could easily see us in a situation where you have to present your ham ticket to purchase non-cb equipment. Like the 4473 "yellow" forms for purchasing firearms, some people will "lie" and when it becomes prevalent enough (in conjunction with under-enforcement) we'll have mandatory ham-license "instant check".

However absurd this sounds, and however much under-enforcement plays a role, it always seems to be a losing game.

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 5736356352892637404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2

X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <3735a0b7.109473099@news.primenet.com>#1/1
X-Deja-AN: 462192295
Content-Transfer-Encoding: 7bit
References: <M9RM2.7$U5.229320@news1.i1.net> <3706d0c1.4246021@beta1.newscene.com>
<371d5d4e.92213714@news.primenet.com> <37097ec3.4196277@beta1.newscene.com>
<3730831c.101893054@news.primenet.com> <37059bba.4415687@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.234 (mfuller)
Newsgroups: rec.radio.cb

On 2 Apr 1999 22:58:09 -0600, tnom@muck.net wrote:

[...]
>>>(2) import, market or operate a transmitter that requires a grant of
>>>equipment authorization but for which no grant has been issued: or,
>>>
>>>******* operate a transmitter , I've always said don't transmit ******
>>
>>My point was that this one doesn't say "don't transmit on frequencies
>>where type acceptance is required." It says you can't operate the
>>transmitter, period. Doesn't this clearly make ham radios modified to
>>operate on 11m illegal for use on ARS?
>
>It specifically says "operate a transmitter" If you don't key up you
>are not operating a transmitter.

I agree. What it doesn't say is "operate a transmitter on a frequency where the transmitter must be type accepted." I was under the impression that because hams could modify their radios and ARS didn't have "type accepted" requirements, that a ham could modify a radio for 11m, never transmit on it 11m, and continue to transmit on ARS frequencies.

This FCC notice indicates once a radio needs to be type accepted, it can't be transmitted period. The non-ham would have no other band to xmit on, so this distinction may seem superflous. A ham on the other hand would have a radio which couldn't be xmitted on ARS either.

>Potential transmit and transmit are not the same.

If that were the case then they wouldn't have addressed manufacturers, vendors and marketers. The only one who will transmit, as opposed to potential transmit, is the user. The notice clearly prohibits all types of non-transmit activities prior to the radio reaching the hands of the user.

>Who said they had to be logical. They did not specify users.

The entire notice is about keeping non-type accepted radios out of the hands of users. If I take your reading I would have to believe a user can modify the radio, but would break the law upon selling the radio (marketing, vending). That wouldn't make much sense.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 1385728807057295328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: clyde@airmail.net (Clyde Coffey)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>#1/1
X-Deja-AN: 462197560
Content-Transfer-Encoding: 7bit
References: <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
X-Orig-Message-ID: <370bb351.768148007@news.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Sat Apr 3 00:25:23 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
<dwostrowski@lucent.com> wrote:

> If the HAM modifies that radio to enable it to transmit on 11 meters he
>would have no reason for doing so unless it was for the sole purpose of
>committing an illegal act.

I was pretty much with you until this one. What if the ham wanted to receive the CB and free bands, and there was no practical way to enable extended receive without also enabling extended transmit?

From -2887971216461688579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc793e5486d9e959
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <hanis@swbell.net>
Subject: Re: Noise in the Marquis
Date: 1999/04/03
Message-ID: <J2jN2.706$7_6.3243@typhoon01.swbell.net>#1/1
X-Deja-AN: 462205972
Content-Transfer-Encoding: 7bit
References: <7e4aqm$g9v@journal.concentric.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923122985 207.193.2.201 (Fri, 02 Apr 1999 23:03:05 PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Apr 1999 23:03:05 PDT
Newsgroups: rec.radio.cb

Ford makes a fuel pump filter. I don't have the model number (maybe someone on the NG does). You can try www.alldata.com to see of there is a TSB for your car. The TSB listing only goes to the 1998 model year. If you have trouble finding any info, ask Ford service to look up "TSB# 9637 Fuel Pump Buzz/Whine Through Radio Speaker" for a 96 Mustang GT and see if that filter/fix can be applied to your Mercury.
Good Luck,
Steve.

CitySlicker <mannod@concentric.net> wrote in message
news:7e4aqm$g9v@journal.concentric.net...
> I Just rigged (somewhat) my radio in the new Merc. WWhew 3lbs of fuel
pump
> whine. I hope Ford has a fix for this one.   The trim in this cars'
interior
> doesn't have any screws, does anyone know how it comes apart? I hope its
> not with molded on studs.
>
>

From 6970146803755102814

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa53ce5e66a55e60
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <hanis@swbell.net>
Subject: Re: Noisey Power Supply
Date: 1999/04/03
Message-ID: <OpjN2.733$7_6.3532@typhoon01.swbell.net>#1/1
X-Deja-AN: 462208732
Content-Transfer-Encoding: 7bit
References: <7e2qvj$aho$1@autumn.news.rcn.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923124462 207.193.2.201 (Fri, 02 Apr 1999 23:27:42 PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Apr 1999 23:27:42 PDT
Newsgroups: rec.radio.cb

If your sure it's the power supply, there may not be much you can do. The Samlex 1223 is a switching supply. Switching supplies can generate RFI. You could try a filter, locating the radio away from the supply or playing with different grounding combinations.
Steve.

Pedro <senorpurpl@hotmail.com> wrote in message
news:7e2qvj$aho$1@autumn.news.rcn.net...
> I have a Samlex 1223 23 amp power supply that puts a lot of noise in my
> radio. Should I use a noise filter or are there any other ways to fix
this
> problem? Thanks!!!!

From 3152251890559800615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: jtyburczy@aol.com (JTyburczy)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <19990403023043.20408.00001556@ng-fr1.aol.com>
X-Deja-AN: 462208734
References: <37059F18.D05667E8@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I am not ashamed of any posts I have ever made relative to amplifiers.
please post it complete and unabridged, and also
post all the other posts in that thread so that everyone here can judge
for themselves!>>>

Dennis,

It's pretty clear to me (from the post below, and similar opinions you have expressed in this newsroup) that you feel that using illegal CB amps on CB frequencies are okay, as long as they are run "cleanly".

If that's your opinion, you should admit to it. Or maybe you have admitted to it already, and I'm just not hearing it.

Nonetheless, it's my right to hold and express an opposite opinion from what (I think) yours is.

My opinion is that - "clean" or not - amps are still illegal - and still cause interference to other CB users - and still contribute to making the band worse for everybody.

Furthermore, it's my opinion that when you (Dennis) advise someone (like blueradio@usa.net) to buy a Texas Star Amp and drive it with a ham transceiver (!), you are indirectly contributing to putting another [illegal] high-power signal on 11 meters that other users will have to contend with.

And perhaps by reading your advice to "blueradio@usa.net", people who have never considered getting an amp might be influenced to acquire a Texas Star [illegal] amp of their own.

Or a newbie who thought all amps were "dirty" now gets the idea that he can run an [illegal] amp -- as long as it's clean.

Please, let's not go down a sidetrack about the vast conspiracy of hams that are at the root of the problems that plague the CB service. Or the fact that there are worse illegalities than the ones we're talking about. I know that hams sell amps to CB'ers and I disapprove of it. And I know that drugs and crime are far worse problems than illegal amplifiers. But those issues are just distractors.

The issue at hand is that a person with your obvious technical expertise is taken seriously in a newsgroup such as this. Because of that, your opinions have consequences, whether you want them to or not. Look, nobody can stop you from expressing your opinions, least of all me, and I would not want to. But what I am asking is that you seriously consider that you may be helping to perpetuate the increasing use of, and resulting problems arising from [illega] amplifiers used on 11 meters.

Joe

----------------------here's the posts-------------------------

From "Dennis W. Ostrowski" <dwostrowski@lucent.com>
Organization JR1D0AF00
Date Fri, 12 Feb 1999 12:57:28 -0600
Newsgroups rec.radio.cb
Message-ID <36C47998.8901D4BA@lucent.com>
References 1

---

blueradio@usa.net wrote:

>
> I am looking for some opinions on how to proceed. The idea is to run around
> 1kw in my car.
>
> My goals are simple:
> 1. Run something clean (for me that means class a / ab not class c) plus and
> some output filtering.)
> 2. Be a reliable.
> 3. For it to be relatively variable on output power. (low end below 200w dead
> key)
> 4. Should be driven to full output power with a 4-5 watt radio.
> 5. Would like it to be able to dead key at 500w AM and operate clean at 100%
> modulation (for those who want to know that would be around 1404w p-p if
> everything is linear., which almost never happens)

What you are looking for doesn't currently exist in the US market.

The Texas Star DX1600 (sweet-16) comes closest to what you are looking for but it does not provide variable power or output filtering.

It would also need a little more than 4 to 5 watts drive. (although 4 watts should get you a dead key of about 150 watts peaking at 600.....)

Dennis

Message-ID <36C4C6C1.7B4BCDA3@lucent.com>
References 1 2 3

---

blueradio@usa.net wrote:

> Dennis,
> Is texas Star making those now?

I believe there are folks on this newsgroup that could help you find a new one.

> or would i have to go for a used one?

There are some very nice used ones around also...

> Well i can always add the filtering external. not a problem.

External is never as good as internal.

But with a 'clean' amp like the 1600, (as long as you put a clean signal in and don't overdrive it), you should not need much, or any, filtering....

> in the dollar range that i'm talking I could always drive it with a higher
> power radio like an rci29xx keeping me from needing a driver amp.

I would rather see you drive it with a HAM transciever if you want 'clean' operation.

> or run a
> driver amp with variable power.

That doesn't usually work out to be a 'clean' solution; and creates too many additional problems.

The DX1600 does not need all that much drive if you want to keep it running clean.

20 watts in with 100% modulation will probably get you a 400 watt dead key and 1200 to 1600 watts peak depending on the supply voltage you can hold under load.

> Guess I should lower my goals a hair.

Don't lower your goals, they are good ones!

> But i still want to go class ab, run clean,and dead key around 500w.

You will have to find a DX3200 (Silver Bullet/Viking) model if you want a 500 watt dead key with clean peak audio (2000 watts peak or so).

I would start out with a DX1600 and if you need more later, sell it and upgrade.

The Texas Star amps hold their resale value as good as or better than other CB amps.

Since I don't sell any amps myself, you know that I can be completely unbiased with my recommendation...

Have a great weekend!

Dennis

#12

From 8759125520371533599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32c742df09f5994
X-Google-Attributes: gid106d41,public
From: bh548@aol.com (BH548)
Subject: Re: Galaxy Pluto
Date: 1999/04/03
Message-ID: <19990403023403.06058.00001993@ng101.aol.com>#1/1
X-Deja-AN: 462208735
References: <7e2crq$6mm$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just happen to have what you are looking for. VR 13 and VR12 are your SSB and AM pots. cut R249 and replace R238 with a 1 meg ohm resistor.....that should just about do it. There is another mod, but it won't get you much more that these mods will. When you replace R238 you may have to run you mike gain lower than previously as it opens up the adio circuit.

73's and have a happy Easter.

From 4363448580218551652
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,7115b56002f719ba,start
X-Google-Attributes: gid106d41,public
From: "Anthony" <sletchet@dircon.co.uk>
Subject: can i have somehelp please i got a Radio shack trc 1080
Date: 1999/04/03
Message-ID: <3705c658.0@newsread3.dircon.co.uk>#1/1
X-Deja-AN: 462212373
X-NNTP-Posting-Host: 194.112.32.19
X-Trace: 3 Apr 1999 08:42:16 -0100, 194.112.60.146
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I just bought it yesterday it looked pretty good i bought all the stuff for it so i could use as a base unit i bought a 3amp dc power supply and a smart cb base antenna i am not getting hardly any range at all i can hardly pick up anything i got a hand held its a 40 channel Eurosonic and it wouldnt even get down the road with me speaking to it is it my cb or antenna i live in the UK if there is anyone with this cb could they please email me and tell me what kinda a range they get and if they get far what antenna do they use i fell pretty pissed of paying �100 for the cb
�30 for power suppy i�10 for coaxil cable and �20 for the antenna what is wrong here.

I am new to CB's as you can see please reply thought
sletchet@dircon.co.uk
Thanx in advance

From -4704406781207146662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d898477b12acce,start
X-Google-Attributes: gid106d41,public
From: w4th@webtv.net (Tom Hix)
Subject: 27lf6 tubes
Date: 1999/04/03
Message-ID: <18552-3705CE08-35@newsd-174.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462222133
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRc1daEvgS8hh2/449TQ3+FBuEQEQIVAJtAjIT0VuMALNVfO5iKv9x7EMna
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If any of you have the Golden Eagle base tube amp, like the one I use to have, that came with the 27lf6 tubes, I have found a place on the web that claims to carry both new and used 27lf6 tubes. The prices they listed were $32.00 for new and $16.00 for used. If you want their web site address, just drop me an email and I will gladly send you the info....I am in no way connected with this company that has the tubes, I just remember how hard they were to find when I had one of those beautiful black boxes.......73.....Tom

---

From 6202802510833925887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3246baeea064ef88,start
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBECNTRAL)
Subject: ## 8950 Sylvania TUBES F.S. ##
Date: 1999/04/03
Message-ID: <19990403041229.06955.00000066@ng139.aol.com>#1/1
X-Deja-AN: 462226341
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello, I have FOUR of these in excellent condition, extreme low-hour use.

All getters are as shiny as new.
They are all identical Sylvania, and match very closely.
Selling all four as a quad only, 150.00 includes shipping in cont. USA.
Thank you,
Joe Pratt, Tubecntral@aol.com

From 1474506378290487334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: FyrCracker@webtv.net
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <3535-3705DB9E-15@newsd-124.bryant.webtv.net>#1/1
X-Deja-AN: 462231797
Content-Transfer-Encoding: 7Bit
References: <3735a0b7.109473099@news.primenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRVOdXpnAA7OVpuL04fU3qjkB5ZvAIUWokYtCyP/Xhf/
xkk+Rpiop69Vu0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Are we missing the forest for the trees? This notice is dated May 13, 1996 and is almost three years old. What was the point of the notice and who was being targeted by this reminder? The first line appears to focus on the "10 Meter" Amateur Radio Service equipment, and the implication of the notice is that this equipment does not meet FCC guidelines. Yet there must not be anything about this equipment that violates any of the regulations or it would seem that the importers would have been stopped. In fact, since that time, Wireless Marketing has copied almost the entire Galaxy line with their Northstar radios, and Cobra introduced the 148F GTL DX+. It has always been the responsibility of the radio operator to use the equipment properly, so was this notice directed at them? Have there been any changes in enforcement since this announcement? The Senate bill intended to give local law enforcement the authority to enforce the CB rules had to be attached to the telephone slamming bill as an amendment, and then died in the House. It seems unrealistic to expect radio operators to take the rules more seriously than the people who wrote them.

From -7638216088166822222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fcf107e2af991f7,start
X-Google-Attributes: gid106d41,public

From: busdriver@internet8.net (BusDriver)
Subject: (2) 4CX250B NEW NEVER USED FOR SALE
Date: 1999/04/03
Message-ID: <3705e489.28176345@news.accesscom.net>#1/1
X-Deja-AN: 462242219
X-Complaints-To: usenet@ux2.accesscom.net
X-Trace: ux2.accesscom.net 923133687 20465 206.160.6.52 (3 Apr 1999 10:01:27 GMT)
Organization: AccessCom, THE New Orleans Internet Provider
NNTP-Posting-Date: 3 Apr 1999 10:01:27 GMT
Newsgroups: rec.radio.cb

NEW TUBES 1 IS BY AMPHEREX THE OTHER IS BY PHILIPS   I WILL
SELL 80.00 EACH OR BOTH FOR 140.00   STILL HAVE 3 ATERNATORS LEFT
EXTERNAL REGULATED   130 AMP   140 AMP   150 .00 EACH   I ALSO HAVE
ALUM. SHANKS FOR SS WHIPS   CUT TO SIZE YOU WANT 30.00 EACH   SS
BALL MOUNT AND SS SPRING TOGETHER FOR 15.00   I HAVE 20 OF THEM
USED I CLEANED THEM UP LOOK LIKE NEW JUST NEED BACK HORSESHOE PLATE
FOR THEM ALL NEW SS BOLTS ON THEM   LATER BusDriver
cbradio-one.com
1-800-303-5152 SHOP DESALLEMANDS RADIO ONE
1-504-758-3570 SHOP DESALLEMANDS RADIO ONE
1-504-223-4320 SHOP HOUMA FALGOUT'S ELECTRONICS
1-504-868-4593 HOUSE HOUMA HOUSE

===================================
DEDICATED TO THE SPORT OF C.B.RADIO
===================================

From -1341155762074116167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6c07d4568b07a6a
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: 10K Nightstick from Copper Electronics
Date: 1999/04/03
Message-ID: <19990403063458.06043.00001369@ng-da1.aol.com>#1/1
X-Deja-AN: 462246619
References: <19990402230506.11049.00000589@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Ice i have a 5 foot Nightstick that i put an 8 pill into all the time.I
used it on and off for last 3 years.Works great.I replaced the stinger with one
that has audio ball.Works as good as my 7 foot Skipshooter.I have a Dr. Crow
coming this week, will see how that works.Take care .1200 back quiet.

From -515054852921552637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378

X-Google-Attributes: gid106d41,public
From: popmea@aol.com (Popmea)
Subject: Re: FS CHEROKEE CBS 1000
Date: 1999/04/03
Message-ID: <19990403065805.15097.00001162@ng-fc1.aol.com>#1/1
X-Deja-AN: 462251067
References: <370589bc.3203228@news.erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

THAT'S RIGHT, AND YOUR TIME TO DO THE MODS FROM THE PAPER WORK, COST $21.00. WHATS YOUR POINT....

From -1389216821243757395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a67674385ffb276c
X-Google-Attributes: gid106d41,public
From: k5pf@aol.comPaul (K5pf)
Subject: Re: Linears Legal?
Date: 1999/04/03
Message-ID: <19990403073551.20198.00001845@ng121.aol.com>#1/1
X-Deja-AN: 462255916
References: <370595B7.BABEECDE@lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Show me proof that they actually collected that $10,000.00 and I'll buy you lunch!
>
> And if they don't collect that 10K in a reasonable amount of time, (45 days?), then you buy me lunch!
>
>

A "fine" from the FCC is called a Notice of Apparent Liability (NAL). If it is not paid, the next stop is Federal court, where the FCC presents its case and the judge issues an order for the defendant to pay. It then becomes a judgement against the defendant. If he owns real property, it is a lien which must be satisfied, if and when the property is sold. If he goes to buy a new pick-em-up truck, the judgement shows on his credit report and kills the deal unless it is paid in full.

The judge can reduce the NAL in extreme hardship cases. However, most defendants do not qualify for a reduction. Extreme hardship is difficult to prove.

Bad as all this is, there are two elements which can be even worse:

1. Married individuals. How do you answer when your spouse says, "You never had money for the kid's teeth or to get me out of that junker car I have to drive, but you think we have $5,000 to pay in fines for screwing with those stupid radios and breaking the law!"

2. Unmarried, living at home, with an antenna on the roof or in the back yard. Charges could be brought against the property owner(s)--your parent or parents--on the basis that they control what happens at that address. This is most common when the Government wants to collect expenses (like when the boys out west created fake distress calls and the county billed them for Search and Rescue costs), or when a neighbor has sued that you have prevented the "quiet enjoyment of their property" with your radio activities.

The point being: You probably can run that barefoot RCI-2950 for a long time without being caught. Probably, if you handle things with maturity, you even can run some power.

But, attract the wrong kind of attention and someone will come after you. So, think not only of yourself, but of the other folks--folks who don't have anything to do with CB radio--who can be affected by your actions. Thanks, and best wishes.

K5PF
"Personal freedom doesn't work without personal responsibility."

From 6115387877722186556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b711fb3cff3968
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: this is moroniac
Date: 1999/04/03
Message-ID: <MPG.116fd85f66d87e91989a89@netnews.worldnet.att.net>#1/1
X-Deja-AN: 462259130
References: <3702DBC4.97E78A04@lucent.com> <19990402025536.15603.00001165@ng-ba1.aol.com> <7e22bo$9dq$1@nnrp03.primenet.com> <3705822A.BEBCE217@lucent.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923143813 22981 12.77.72.141 (3 Apr 1999 12:50:13 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Apr 1999 12:50:13 GMT
Newsgroups: rec.radio.cb

In article <3705822A.BEBCE217@lucent.com>,
dwostrowski@lucent.com says...
> Miles Davis wrote:
> >
> > I know a lot of
> > people who still think a power mic is legal!!!

> >
> > When did it become illegal? I haven't used a power mike on a CB in years.
>
> They always were.
>
>
> > When did 11-meter capable HF gear become illegal?
>
> When the HAMS lost the 11 meter band.
>
> Some time in 1978?
>
> Dennis
>
> #12
>
More like 1958!
--
            Charles
             K4SWB
        <<I'm the NRA>>

From -1977173517244949475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f1f8fd15d575378
X-Google-Attributes: gid106d41,public
From: wyandot9@aol.com (Wyandot9)
Subject: Re: FS CHEROKEE CBS 1000
Date: 1999/04/03
Message-ID: <19990403082652.19282.00001860@ng123.aol.com>#1/1
X-Deja-AN: 462266007
References: <19990403065805.15097.00001162@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You know, it really bugs me that a certain few individuals in this ng seem to enjoy nothing better than slamming someone's asking price for equipment. "IF" you can buy it cheaper, then do so! I could care less! In certain area's of the country, when you buy equipment from a shop, you can't always get it for the price you can get it for over the net. So just for instance, let's say that a shop had a "WHIZ-BANG 900" for sale for 250 bucks, and you bought it and decided you liked something else 3 months later. Well, they were selling that same radio over the net for 185 bucks, should you take that loss? In my opinion, not if you don't have to. 225 would be a fair asking price to me provided it was a sound radio, and I wanted that particular item. have a day.
Towchain

```
From 7348300277313265737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3570c67b150df49d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,3570c67b150df49d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3570c67b150df49d
X-Google-Attributes: gid106d41,public
From: "Christopher Cox" <cobox@netexp.net>
Subject: Re: A passing score on written exams should be 90% minimum.
Date: 1999/04/03
Message-ID: <01be7dd9$4b5528c0$c160b6cd@cbx-nt>#1/1
X-Deja-AN: 462270657
References: <ZSRK2.413$bb.40042584@news.randori.com>
<4294958199255001O307NEWS2LX@news.scott.net> <37056529.81197AF3@lucent.com>
X-Trace: newsfeed.slurp.net 923147271 205.182.96.193 (Sat, 03 Apr 1999 07:47:51
CST)
Organization: cobox
NNTP-Posting-Date: Sat, 03 Apr 1999 07:47:51 CST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

He is, and so is any Radio Operator, Amateur or Citizen Band. The
definition of 'them' are troll's, either commercial entities with an agenda
or disturbed individuals wanting attention. Anyway you look at it just stop
responding, they will go away.

Christopher Cox



Dennis W. Ostrowski <dwostrowski@lucent.com> wrote in article
<37056529.81197AF3@lucent.com>...
> Jeff Johns wrote:
> >
> > Hmmm... so even though I have upgraded by learning code (although at
the
> > moment it IS slow) I shouldn't be allowed to use 10 meters?  Maybe I
can be
> > an exception, since I just built a rig and can't be considered a
"appliance
> > operator". I believe everyone has the right to their own thoughts and
> > feelings but blanket statements about 'slow coders', such as myself are
> > somewhat demeaning, especially considering the fact I am diligently
getting
> > my speed a bit quicker.
> >
> > 73 Jeff W4JEF
>
>  Jeff,
>
>  To me it sounds like you are too good for them!
>
> Dennis
```

>
> #12
>

From -3598215200347484600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de76d8badf766939,start
X-Google-Attributes: gid106d41,public
From: FlyinBrianSR71@webtv.net (Brian Bower)
Subject: WTD: Big Old Style Cb Crystals
Date: 1999/04/03
Message-ID: <13075-3705FDDD-4@newsd-141.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462270658
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQLqnoGbu1FMPfCFhA+k8q/
S2PqGAIVAJHMtkOq29vhFOvxSG25JF23eF+O
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hi, Im looking for Big Old style Cb crystals for a old RCA Mark 9 and a Raytheon Cb radios.
Crystals Needed:Receive 4,6,12,13,19,23
                        Transmit 4,6,12,13,19,23
Email : FlyinBrianSR71@webtv.net

From -7941000896366603999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de76d8badf766939
X-Google-Attributes: gid106d41,public
From: FlyinBrianSR71@webtv.net (Brian Bower)
Subject: WTD: Big Old Style Cb Crystals
Date: 1999/04/03
Message-ID: <13078-3705FE19-1@newsd-141.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462270659
Content-Transfer-Encoding: 7Bit
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAsPFmahrry+y0WbvYt9Ute+3NZdACFEGq+9q49kOLHC9zwHbNCcJQd0O9
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hi, Im looking for Big Old style Cb crystals for a old RCA Mark 9 and a Raytheon Cb radios.

Crystals Needed:Receive 4,6,12,13,19,23
Transmit 4,6,12,13,19,23
Email : FlyinBrianSR71@webtv.net

From -4857555599937334661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <37061E4A.6B409086@flash.net>#1/1
X-Deja-AN: 462271875
Content-Transfer-Encoding: 7bit
References: <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 923147780 209.30.32.19 (Sat, 03 Apr 1999 07:56:20 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 03 Apr 1999 07:56:20 CDT
Newsgroups: rec.radio.cb

All amateur hf radios manjufactured in recent years have general coverage receive. There would never be a reason to modify the radio unless the owner was licensed with MARS or CAP.

Gary
AB5RM

Clyde Coffey wrote:
>
> On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
> <dwostrowski@lucent.com> wrote:
>
> > If the HAM modifies that radio to enable it to transmit on 11 meters he
> >would have no reason for doing so unless it was for the sole purpose of
> >committing an illegal act.
>

```
> I was pretty much with you until this one. What if the ham wanted to
> receive the CB and free bands, and there was no practical way to
> enable extended receive without also enabling extended transmit?




From 7475142701400153088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,136cd57b1d5aea80,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: 667V
Date: 1999/04/03
Message-ID: <y8pN2.36$K41.5147@news20.ispnews.com>#1/1
X-Deja-AN: 462271876
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news20.ispnews.com 923147934 206.185.17.156 (Sat, 03 Apr 1999 08:58:54
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Apr 1999 08:58:54 EST
Newsgroups: rec.radio.cb

Modified 667V in perfect condition...
$325 complete shipped to you.

These are excellent units! Class AB biasing with one driving four.

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||








From 6133643185373053771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,579f167680499539
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Speech Processor...
Date: 1999/04/03
Message-ID: <B9pN2.38$K41.5273@news20.ispnews.com>#1/1
X-Deja-AN: 462271877
References: <Cp4L2.606$9s2.52945@news20.ispnews.com>
<7koM2.12$1P2.1556@news20.ispnews.com> <37056CB5.C99FC214@lucent.com>
<iVhN2.701$7_6.3133@typhoon01.swbell.net>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news20.ispnews.com 923148001 206.185.17.156 (Sat, 03 Apr 1999 09:00:01
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Apr 1999 09:00:01 EST
Newsgroups: rec.radio.cb

Yes, it has a noise gate...

--

|||||||||||||||||||||||||||||||||||||||||||||||||
Professor
|||||||||||||||||||||||||||||||||||||||||||||||||

Steve Hanis <hanis@swbell.net> wrote in message
news:iVhN2.701$7_6.3133@typhoon01.swbell.net...
> Dennis,
> Not even with a noise gate circuit ahead of the processor?
> Steve.
>
> Dennis W. Ostrowski <dwostrowski@lucent.com> wrote in message
> news:37056CB5.C99FC214@lucent.com...
> > Professor wrote:
> > >
> > > I have my prototype of my speech processor installed in my Cobra25.
It's
> > > fantastic! It allows me to have excellent background noise canceling
for
> > > mobile operation and super high level audio (98% average modulation)
at
> the
> > > same time! Try that with your standard power mic...
> >
> > That is simply not possible professor!
> >
> > Dennis
> >
> > #12
>

From 2214196801699946120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d758a2b357672af,start
X-Google-Attributes: gid106d41,public
From: "Brian" <ictdj@swbell.net>
Subject: My final post on this subject.
Date: 1999/04/03

```
Message-ID: <5apN2.811$7_6.3788@typhoon01.swbell.net>#1/1
X-Deja-AN: 462271878
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 923148033 208.18.64.7 (Sat, 03 Apr 1999 06:00:33
PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Sat, 03 Apr 1999 06:00:33 PDT
Newsgroups: rec.radio.cb
```

Well, I took my amps out of line and am selling them. Yesterday I turned on my base radio at about 11:30. Nice, sunny day, and I discovered something. My neighbor ACROSS THE STREET could not hear me transmit. I checked my antenna, checked the radio and mike. All were OK. But it is kind of hard to talk with 30db of skip and trash. So, what I have is a Cobra 142 GTL paperweight. That is all that it is good for. Mark, you want us to run legally, and I do too. However, when the results of being legal are what I just described, then what is the point of having the damn radio?

--
ictdj@i.dont.think.so.swbell.net
http://home.swbell.net/ictdj
When you're having a bad day and it seems like people are trying to piss you off, remember, it takes 42 muscles to frown and only 4 to pull the trigger of a decent sniper rifle.

```
From -8428657596898611047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <373d1f7a.141929104@news.primenet.com>#1/1
X-Deja-AN: 462274167
Content-Transfer-Encoding: 7bit
References: <36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
```

Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.25 (mfuller)
Newsgroups: rec.radio.cb

On Sat, 03 Apr 1999 06:25:30 GMT, clyde@airmail.net (Clyde Coffey)
wrote:

>On Fri, 02 Apr 1999 14:26:50 -0600, "Dennis W. Ostrowski"
><dwostrowski@lucent.com> wrote:
>
>> If the HAM modifies that radio to enable it to transmit on 11 meters he
>>would have no reason for doing so unless it was for the sole purpose of
>>committing an illegal act.
>
>I was pretty much with you until this one. What if the ham wanted to
>receive the CB and free bands, and there was no practical way to
>enable extended receive without also enabling extended transmit?

It's pretty clear. Read the FCC Notice at

     Message-ID: <3706d0c1.4246021@beta1.newscene.com>

If a ham modifies the radio such that it can xmit on a frequency which
requires type acceptance before transmission, then the radio cannot be
transmitted anywhere on any frequency.

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From -2269974647085142082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d930471e4ad8d36e
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: The irony of "CB rules"
Date: 1999/04/03
Message-ID: <373e23cb.143033714@news.primenet.com>#1/1
X-Deja-AN: 462278525
Content-Transfer-Encoding: 7bit
References: <19990326195041.06983.00000292@ngol06.aol.com>
<19990327064355.04615.00000765@ng-fr1.aol.com>
<36fcc70e.49049860@news.primenet.com> <370569AD.83208A1F@lucent.com>
<372b6e97.96639529@news.primenet.com> <7e4b67$gnt@journal.concentric.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.25 (mfuller)

Newsgroups: rec.radio.cb

On 02 Apr 1999 22:07:03 PST, "CitySlicker" <mannod@concentric.net>
wrote:

>
>Mark A. Fuller wrote in message <372b6e97.96639529@news.primenet.com>...
>:On Fri, 02 Apr 1999 19:06:53 -0600, "Dennis W. Ostrowski"
>:<dwostrowski@lucent.com> wrote:
>:
>:>Mark A. Fuller wrote:
>:>
>:>> Since CBRS operators aren't too concerned with hardware which is
>:>> clearly out-of-line for CBRS service, I don't think they should be too
>:>> concerned with out-of-line postings to their newsgroup. If illegal
>:>> power disrupts the communications of those running legal power, I'd
>:>> have a hard time believing they'd cry like babies that a posting to
>:>> their newsgroup disrupts their communications.
>:>
>:> That doesn't make your posting any less out-of-line though, does it?
>:>
>:> You are doing exactly what you accuse the CB radio operators of!
>:
>:Did my posting prevent two people, who were carrying on a discussion,
>:from communicating? <chuckle>
>:
>You truly keep hinting of your ignorance of CB radio. It does not take an
>amp or modified radio to step on two persons conversation. Skip will do that
>from a legal station. A legal base can step on your mobile conversation so
>can another mobile between you.

And a mobile or base runnnig power will have more opportunity to do it
and with more strength.

Dennis accused me of doing with my post what I accuse IBers (Illegal
CBers) of doing. However, there was nothing criminal about my post,
nothing that would subject me to a $10,000 fine or confiscation
action, and my posting didn't even potentially prevent other usenet
posters from exercising their right to post.

You talk about someone "hinting" about something and yet all I see are
people hinting at their unwavering support for criminal activities.

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 4548245303272463194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public

From: tnom@muck.net
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <37062783.889125@news1.newscene.com>#1/1
X-Deja-AN: 462282539
Content-Transfer-Encoding: 7bit
References: <MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
<373d1f7a.141929104@news.primenet.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>If a ham modifies the radio such that it can xmit on a frequency which
>requires type acceptance before transmission, then the radio cannot be
>transmitted anywhere on any frequency.

That is not the case . But seeing how you believe it is, why don't
you now go to REC.RADIO.SWAP and get on your podium over
there for awhile?

>Mark
>
>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/

From -4119027146179494149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc793e5486d9e959
X-Google-Attributes: gid106d41,public
From: wl905@webtv.net (Walt Bryant)
Subject: Re: Noise in the Marquis
Date: 1999/04/03
Message-ID: <15712-37062587-5@newsd-224.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462282540
Content-Transfer-Encoding: 7Bit
References: <7e4aqm$g9v@journal.concentric.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQT7sxRmC/n0gMO324ihhA3TKxYdwIVAIHXVRlg8eegvF9bHnaNXS2s/
Pb5
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hi,
Ford makes a filter that goes in the gas
tank that connects to the fuel pump that
will take the fuel pump noise out completly it
cost around 80 bucks.

From -694801621161532949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cddc15f3c273bf4
X-Google-Attributes: gid106d41,public
From: Sarge <Bearcat@cloudnet.com>
Subject: Re: yeasu ft-100
Date: 1999/04/03
Message-ID: <3705D646.D3225B88@cloudnet.com>#1/1
X-Deja-AN: 462282541
Content-Transfer-Encoding: 7bit
References: <37053C89.46378EEF@cloudnet.com> <19990402235155.21599.00002191@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@cloudnet.com
X-Trace: ptah.visi.com 923150823 204.221.240.3 (Sat, 03 Apr 1999 08:47:03 CST)
Organization: Cloudnet
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 03 Apr 1999 08:47:03 CST
Newsgroups: rec.radio.cb

not only for 11 meters but use as a scanner too!

JCM1168 wrote:

> So you want to spend 1300 dollars on a radio for 11 meters eh?

From -4556208809844788133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29074c8372a3d1c2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: Legal issues.
Date: 1999/04/03
Message-ID: <3740274f.143934139@news.primenet.com>#1/1
X-Deja-AN: 462284550
Content-Transfer-Encoding: 7bit

References: <3735a0b7.109473099@news.primenet.com>
<3535-3705DB9E-15@newsd-124.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.25 (mfuller)
Newsgroups: rec.radio.cb

On Sat, 3 Apr 1999 01:13:02 -0800 (PST), FyrCracker@webtv.net wrote:

>... The first line appears to focus
>on the "10 Meter" Amateur Radio Service equipment, and the implication
>of the notice is that this equipment does not meet FCC guidelines.

The entire body of the notice is about radios which 1) are imported, manufactured, marketed or sold with non-type accepted capability (such as 11m), 2) radios which are easily converted to non-type accepted capability by the user, 3) conversion kits for user installation, 4) unlicensed individuals operating on ARS frequencies where type-acceptance isn't an issue, but licensing is.

>... It seems
>unrealistic to expect radio operators to take the rules more seriously
>than the people who wrote them.

To some degree I agree with this. I don't deny that, with lack of enforcement some people will break the rules. You always have a percentage of society who can't live by rules unless they feel they're being watched. Then others feel it's unfair that others get goodies they don't, and they break the rules. Then others feel they can't operate effectively in competition with the others, so they have to ...

Unfortunately, I've never seen this rational have a long term positive effect. Generally more lawlessness occurs, and then someone will take the laws seriously and you'll have even more laws than you had to begin with. Instead of a few efficienados who dabble in "exotic" goodies, you have the vast majority doing it, and then nobody.

However, the corrolary to your observation is "it seems unrealistic to expect [anyone] to take the radio service more seriously than the people who use it." I'm not sure, at this point it even matters.

One thing to keep in mind is, had FCC put forth the Notice in '96 and immediately begun enforcement, there would have been others who complained that you can't ignore enforcement, let lawlessness abound, and then come in and enforce without *any* warning. I personally feel this is the loser's excuse, but the reality is that many people do operate this way (i.e., blame othes for their misdeeds).

However, if the Notice in '96 was meant to be a notice of intent to enforce, look at the effect it had. Do a search at any search engine for "CB Sales" and see what kind of effect this notice had. Nada.

My point is, it wouldn't have mattered what purpose the Notice was intended to serve. IBers (Illegal CBers) would complain about how its not their fault. I think we can agree that if enforcement began in earnest, there's no reason to believe anyone hadn't been put on notice, right?

Mark

Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

From 8291565767638976305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ce18300b72b4e9b,start
X-Google-Attributes: gid106d41,public
From: "Richard F. Dillon" <rfdillon@hal-pc.org>
Subject: Are the GE Model 3-5980 handheld radios any good?
Date: 1999/04/03
Message-ID: <7e59de$8fu$1@news.hal-pc.org>#1/1
X-Deja-AN: 462284551
Organization: Houston Area League of PC Users
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I am contemplating the purchase of a GE Model 3-5980 handheld CB radio. Does anyone know if these are any good? Any help or advice would be greatly appreciated; please reply to rfdillon@hal-pc.org

---

From 4244907290787984089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <37412c6c.145243679@news.primenet.com>#1/1
X-Deja-AN: 462284552
Content-Transfer-Encoding: 7bit
References: <36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>

```
<373d1f7a.141929104@news.primenet.com> <37062783.889125@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.25 (mfuller)
Newsgroups: rec.radio.cb
```

On 3 Apr 1999 08:44:09 -0600, tnom@muck.net wrote:

```
>
>>If a ham modifies the radio such that it can xmit on a frequency which
>>requires type acceptance before transmission, then the radio cannot be
>>transmitted anywhere on any frequency.
>
>That is not the case .
```

How is that not the case. The FCC Notice seemed pretty clear.

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/

```
From -2878937261292489568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8633c99588c8cce2,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Bill and Cindy Cheek (Dr.  Rigormortis) arrested because of a moron!
Date: 1999/04/03
Message-ID: <X3qN2.10$aV3.1526@news12.ispnews.com>#1/1
X-Deja-AN: 462284553
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.1011.1301
X-Trace: news12.ispnews.com 923151735 208.195.136.122 (Sat, 03 Apr 1999 10:02:15
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Apr 1999 10:02:15 EST
Newsgroups: rec.radio.cb
```

Feds: Man Eavesdropped on Police / Agents say he posted
cops' info
on Web site

By Hugo Kugiya. STAFF WRITER

The U.S. Secret Service and Nassau County police
arrested an

unemployed electronics enthusiast from Kings Park after he intentionally intercepted communication sent and received by the mobile data terminals installed in police cruisers, federal agents said.

Keith Knipschild, a former NYNEX employee, was arrested Wednesday in his home at 29 Amapola Lane for intercepting information and posting some of it on his Web site, http://www.knip.com, agents said. Police use mobile data terminals to check for outstanding warrants, review driving records and to send emergency information they might not want to broadcast across police scanners, such as details of an ongoing surveillance or a planned search.

An affidavit from a federal agent found that Knipschild's Web site had 93 pages of police transmissions from March 12, which included criminal histories and warrants, motor-vehicle checks, medical information about victims, and witness statements. Nassau police confirmed the information was transmitted by police on that day. Investigators say a confidential source led them to Knipschild, who could not be reached for comment yesterday.

Federal investigators said three satellite dishes, ranging in size from 18 inches to 12 feet in diameter, as well as a 40-foot radio tower were discovered on Knipschild's property. Calls to federal authorities seeking comment were not returned yesterday. Details about the disposition of the case were not available.

Federal documents indicate Knipschild's Web site includes information of interest to electronic enthusiasts, with links to Web sites about scanners, satellites and dishes, and amateur radio.

Federal investigators said Knipschild used an illegal electronic device to intercept police communications. In a related case, the Secret Service have arrested a San Diego couple, Bill and Cindy Cheek, on a New York warrant charging they sold such illegal devices on the

Internet to intercept police communications. The Secret Service said one of its undercover agents purchased a device from the Cheeks, who shipped it to New York. Details were not readily available yesterday.

Mobile data terminals send and receive information by radio frequencies, which are encoded into a digital or binary format, one that is not available to the public. Furthermore, these terminals are password-protected.

Copyright 1999, Newsday Inc.
Feds: Man Eavesdropped on Police / Agents say he posted cops' info on Web site., 04-02-1999, pp A31.

From 6628825664239721817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbc9848df4cea502
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Matching Device?
Date: 1999/04/03
Message-ID: <T4qN2.12$aV3.1578@news12.ispnews.com>#1/1
X-Deja-AN: 462284554
References: <7e3fiu$pr2$2@autumn.news.rcn.net>
<19990402191351.00197.00001821@ng141.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.1011.1301
X-Trace: news12.ispnews.com 923151795 208.195.136.122 (Sat, 03 Apr 1999 10:03:15 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Apr 1999 10:03:15 EST
Newsgroups: rec.radio.cb

And don't forget a balun!

Toll Free

Hamm4fun <hamm4fun@aol.com> wrote in message news:19990402191351.00197.00001821@ng141.aol.com...
> >
> >Can anyone tell me how to make the "matching device" that turns a 22.5-foot

> >pole into a 5/8 wave antenna? I can't seem to get that
single-helix with a
> >tap to work. Thanks folks.
> >-Doctor Beltway in SE Virginia
> >--
> >"To do is to be." - Socrates.
> >"To be is to do." - Plato.
> >"Do be do be do." - Sinatra.
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
> Been a long time since I have done this so I don't rember
the numbers but this
> is how I figured it out. What you are doing is adding
enough coil to the bottom
> of the 5/8ths to make it look like a 3/4. Given this you
know that the wire at
> most wil be 1/8 wl long or about 4.5 ft. Since it is
coiled you know that it
> will be less than this. you can put the coil in series
with the antenna and
> feedline and keep triming the coil until yo uget a decent
match, the best SWR
> you will get like this is about 1.5:1(not too bad).
Ideally you want to ground
> the bottom end of the coil and then tap the feedpoint up
on it at a place that
> matches 50 ohms. This can be a lot of cut and try. Hope I
got ypu into the all
> park with this

From -7958399388715510766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0895ebf26eae414
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Is my coax too small?
Date: 1999/04/03
Message-ID: <E8qN2.13$aV3.1582@news12.ispnews.com>#1/1

```
X-Deja-AN: 462287235
References: <37031A37.FA803F0C@bellsouth.net> <7dvs7j$29h$1@nnrp1.dejanews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.1011.1301
X-Trace: news12.ispnews.com 923152036 208.195.136.122 (Sat, 03 Apr 1999 10:07:16
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Apr 1999 10:07:16 EST
Newsgroups: rec.radio.cb
```

Mini8 and RG8x are the same thing!

And his 1600 will do about twice the power your amp will.

And yes, he needs to upgrade. I ran 8X with my 667 and it worked fine (about 900 PEP watts). Went to the sweet sixteen and killed the coax.

If you have a completely flat match (no reactance on the line), you may be able to get away with it for a while, but if your coax is heating up, it points to a non-flat match at the feedpoint of the antenna (I was running a 102" whip at the time, so my match was not totally flat).

Hope that helps

Toll Free

```
<willis81@hotmail.com> wrote in message
news:7dvs7j$29h$1@nnrp1.dejanews.com...
> In article <37031A37.FA803F0C@bellsouth.net>,
>   Torrey Miller <krut@bellsouth.net> wrote:
> > Can someone tell me what they think about running mini 8
coax with a
> > TaxasStar 1600? I hear it will handle a good bit, but
mine seems to be
> > getting warm. If changing coax is a must, I refuse to
get that hard
> > stiff junk.
> >
> > Hi
> I run rg8x for my x-force 400 it's a little heaver with no
problems.
> you can get heavy coax thats very easy to handle.
>
> -----------== Posted via Deja News, The Discussion Network
==----------
> http://www.dejanews.com/       Search, Read, Discuss, or
Start Your Own
```

From 5036845213197718367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6c07d4568b07a6a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: 10K Nightstick from Copper Electronics
Date: 1999/04/03
Message-ID: <T9qN2.14$aV3.1595@news12.ispnews.com>#1/1
X-Deja-AN: 462287236
References: <19990402230506.11049.00000589@ngol06.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news12.ispnews.com 923152115 209.113.136.131 (Sat, 03 Apr 1999 10:08:35 EST)
NNTP-Posting-Date: Sat, 03 Apr 1999 10:08:35 EST
Newsgroups: rec.radio.cb

I run a 4 pill into my 7'ft Nightstick from here in New England. I hit
Europe, So. California, and occasionally So. America on the lower side of
48. Not bad for $17.99. The only downside to the antenna is that you should
try to center load it on the vehicle. I have mine on a ball mount located in
the right rear of a Jeep. There are certain spots where Ill lose my ears (if
the incoming signal is at a right ascension to the right rear corner of my
car). Ask 1200. He's got his center loaded.

ICECOLDNYC wrote in message
<19990402230506.11049.00000589@ngol06.aol.com>...
>Has anyone tried this antenna yet???
>Is there anyone who tested it??? I purchased one just to see if it really
could
>get close to holding the 10K they said it could. The other main reason is I
>thought it would be real good because of it's short length to ride around
town
>mud ducking but, still being able to hold the watts. I bought the 3 foot
>nightstick.
>Well barefoot it tuned up real good but, when I put 400 bird watts in it
well
>the reflection went up to and I believe I burnt it out. Everyone outside of
the
>van could hear me in the parking lot through my antenna and it was real
loud.
>They waved me to come out so I keyed it again while looking at the antenna.
It
>was arching and sparking at the tip of the nightstick and again I could
hear my
>audio as loud as can be. After that I took the antenna down and the metal
tip
>was burnt.
>Did I burn the antenna out with 400 watts??? Did I get an inferior
antenna??

>Any ideas??? It was only 12 dollars so I guess the investment wasn't too
>bad!!!!
>Does anyone out there know of any smaller antennas in the 2-4 foot range that
>can really handle 400 bird watts???
>
>Thanks,
>
>ICE, ICE & More ICE..... Mr. ICECOLD Big Apple Trees Just hammered down!!!!!
>
>COLD as ICE, TWICE as NICE..... Mr. ICECOLD Big Apple mobile just got down!!!
>

From -6249978172463646255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <37082d1e.2324417@news1.newscene.com>#1/1
X-Deja-AN: 462287237
Content-Transfer-Encoding: 7bit
References: <MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
<373d1f7a.141929104@news.primenet.com> <37062783.889125@news1.newscene.com>
<37412c6c.145243679@news.primenet.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 03 Apr 1999 14:58:20 GMT, mfuller@2ndlawlib.org (Mark A. Fuller) wrote:

>On 3 Apr 1999 08:44:09 -0600, tnom@muck.net wrote:
>
>>
>>>If a ham modifies the radio such that it can xmit on a frequency which
>>>requires type acceptance before transmission, then the radio cannot be
>>>transmitted anywhere on any frequency.
>>
>>That is not the case .

I repeat.........That is not the case .

But seeing how you believe it is, why don't you now go to REC.RADIO.SWAP and get on your podium over there for a while?

>How is that not the case. The FCC Notice seemed pretty clear.

There are a large group of illegal operators in need of your expert guidance. They would appreciate your legal opinion on REC.RADIO.SWAP
When duty calls you must answer. Don't let them down. It's people like you that volunteer their service that makes this hobby so enjoyable. Give them some enjoyment now.

P.S.

Did you start out your career as a safety boy? Is this when you learned that you had a knack for telling everybody what they can and what they can't do.?

>Mark
>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/

From 4974083920816025754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: mfuller@2ndlawlib.org (Mark A. Fuller)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <374231df.146638419@news.primenet.com>#1/1
X-Deja-AN: 462289172
Content-Transfer-Encoding: 7bit
References: <3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
<373d1f7a.141929104@news.primenet.com> <37062783.889125@news1.newscene.com>
<37412c6c.145243679@news.primenet.com> <37082d1e.2324417@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Second Amendment Law Library
Mime-Version: 1.0
Reply-To: mfuller@2ndlawlib.org
X-Posted-By: @206.165.20.25 (mfuller)
Newsgroups: rec.radio.cb

```
On 3 Apr 1999 09:16:01 -0600, tnom@muck.net wrote:

>On Sat, 03 Apr 1999 14:58:20 GMT, mfuller@2ndlawlib.org (Mark A.
>Fuller) wrote:
>
>>On 3 Apr 1999 08:44:09 -0600, tnom@muck.net wrote:
>>
>>>
>>>>If a ham modifies the radio such that it can xmit on a frequency which
>>>>requires type acceptance before transmission, then the radio cannot be
>>>>transmitted anywhere on any frequency.
>>>
>>>That is not the case .
>
>I repeat.........That is not the case .

I repeat, how is it not the case?

Mark
Second Amendment Law Library, recent legal scholarship at:
http://www.2ndlawlib.org/




From -979129309993889733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61c5c2d5909368da
X-Google-Attributes: gid106d41,public
From: wl905@webtv.net (Walt Bryant)
Subject: Re: He's driving me crazy
Date: 1999/04/03
Message-ID: <15711-37062D0F-11@newsd-224.iap.bryant.webtv.net>#1/1
X-Deja-AN: 462290897
Content-Transfer-Encoding: 7Bit
References: <7e0hs2$3d9$1@news4.svr.pol.co.uk>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAoGycCSN8OX6ITfdCUCOLgWayP24CFCkW20y1r85PzYWS/
flNj5TtlYsn
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hi,
If you can't transmit or recieve on CB that
is one more reason to get a Ham lic where
there are regulations. And maybe!!!!!!!!!!!!!




From 4464306603383029867
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <370931ac.3490183@news1.newscene.com>#1/1
X-Deja-AN: 462293669
Content-Transfer-Encoding: 7bit
References: <3702C60E.B72BC400@lucent.com> <370dcc3f.132774502@news.primenet.com>
<3703F49B.2698AF3F@lucent.com> <37080248.3362509@news.primenet.com>
<371d3d53.18479809@news.primenet.com> <3705280A.DA9C2A93@lucent.com>
<0104988769654C58.7D977E539D2229FC.680C70890779F943@library-proxy.airnews.net>
<373d1f7a.141929104@news.primenet.com> <37062783.889125@news1.newscene.com>
<37412c6c.145243679@news.primenet.com> <37082d1e.2324417@news1.newscene.com>
<374231df.146638419@news.primenet.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 03 Apr 1999 15:21:24 GMT, mfuller@2ndlawlib.org (Mark A.
Fuller) wrote:

>On 3 Apr 1999 09:16:01 -0600, tnom@muck.net wrote:
>
>>On Sat, 03 Apr 1999 14:58:20 GMT, mfuller@2ndlawlib.org (Mark A.
>>Fuller) wrote:
>>
>>>On 3 Apr 1999 08:44:09 -0600, tnom@muck.net wrote:
>>>
>>>>
>>>>>If a ham modifies the radio such that it can xmit on a frequency which
>>>>>requires type acceptance before transmission, then the radio cannot be
>>>>>transmitted anywhere on any frequency.
>>>>
>>>>That is not the case .
>>
>>I repeat.........That is not the case .
>
>I repeat, how is it not the case?

Why don't you ask the people that operate with this illegal
mod. That's not me. That's numerous people on REC.RADIO.SWAP
They would enlighten you better than I. Nothing like going to the
source of the problem is there?

I think i can speak for the majority of people out here and say:
That we would appreciate you going to REC.RADIO.SWAP
and whine/strike that, preach/strike that, inform them of
their illegal activity.

>Mark

>Second Amendment Law Library, recent legal scholarship at:
>http://www.2ndlawlib.org/

From -6100276818792523136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <MPG.116fe348bc3a14b7989a8a@netnews.worldnet.att.net>#1/1
X-Deja-AN: 462293670
References: <36f59896.182299238@news.primenet.com>
<19990322015017.15008.00000342@ng-fv1.aol.com> <36f8c891.787408@news.primenet.com>
<36F6EA7E.88C29A89@lucent.com> <36fded59.10204440@news.primenet.com>
<36F6F7B0.71CD8DF9@lucent.com> <3701fb3d.13761070@news.primenet.com>
<36F70198.C56AB1C4@lucent.com> <37030402.16006510@news.primenet.com>
<MPG.1160df5a8f7b59d2989a30@netnews.worldnet.att.net>
<36F7C398.5C62D916@lucent.com>
<MPG.116194e25d68f398989a3a@netnews.worldnet.att.net>
<36F7EEFE.2244AC0B@lucent.com>
<MPG.1161c693d7186f6b989a3c@netnews.worldnet.att.net>
<36F8294A.4A47683E@lucent.com> <36F8EABD.1C28@worldlynx.net>
<3702B5E2.D976B437@lucent.com>
<MPG.116ca3db893f4cd9989a78@netnews.worldnet.att.net>
<3703EFAB.4CF4D928@lucent.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923153529 24832 12.77.72.58 (3 Apr 1999
15:32:09 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Apr 1999 15:32:09 GMT
Newsgroups: rec.radio.cb

In article <3703EFAB.4CF4D928@lucent.com>,
dwostrowski@lucent.com says...

> Charles Davis wrote:
>
> > In my experience, the AVERAGE Amateur has slightly more
> > knowledge than the AVERAGE CBer. By just simply memorizing the
> > question pool, they soak up something.
>
> Yes but that knowledge is directly related to Part 97 rules which do
> not apply to CB radio operators.

There is a lot more than the rules in the Q/A pool, study
booklet.

> If you are making statements about overall knowledge or general
> knowledge, or even electronic knowledge, I would have to say that I
> cannot agree with you.

Since you don't seem to actually know many HAMS, your mileage
will vary. I know quite a few of both.
Notice I said KNOW, not know of.

> I know, but I am not a proponent of overmodulation, excessive power out
> of a radio, noise toys or roger beeps!

But you are of illegal power amps, As long as they are "clean".
More on this later.

> Since the Amateur Radio charter is that of an emergency radio network,
> and promotes experimentation, I believe you should be required to at
> least be able to do some simple maintainance on your rig to be a ham
> operator.

It's not ALL emergency, or experimentation. Whatever the FCC
says it is, it is.

> I wasn't referring to HAMS, I was referring to the fact that you waled
> away from CB and I stayed to try to make it better...

You seem to have stayed because you couldn't take Amateur
radio, and for other reasons I'll get to soon.

> There seems to be similar problems everywhere, but when the skip goes
> away those big amplifiers will not stick around too long either...

Most around here don't use the amps for skip. Just to talk,
because everyone else has one.

> So we run away instead of sticking around to try to fix it?

Fixing it should no include advocating "clean amps."

> But if you run a clean and legal station and you consistantly sound
> good and are someone they want to listen to, they will pay attention to
> you, and you will be setting a good example for them to emulate.
> But you can't do it by talking OUT OF BAND!

If you run a clean, legal station, you will not be able to
talk. You will be a "mud duck." You will be told to buy an amp.
And you'll say it's OK as long as it's clean.

> I do that here, but you don't like it when I tell someone how to make
> their amplifier run cleaner... and it doesn't make any sense to me that
> you feel that way, because a clean amplifier causes less harmonic
> distortion and other interferrence.

So I guess a clean amp is OK?

> If you think I have been 'going with the flow', you better take a look
> at all my posts over the last year or so!

I have. You are.

> It's not profitable now!
> It pays for my test equipment toys, and that's about it...

Some things seem more important than money. If it pays for something, then it's profitable.

--

Charles
K4SWB
<<I'm the NRA>>

From -8963346921810096335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <MPG.116fe47ce15eff07989a8b@netnews.worldnet.att.net>#1/1
X-Deja-AN: 462293671
References: <370dcc3f.132774502@news.primenet.com> <19990331213241.19128.00000650@ng28.aol.com> <3703F7A6.78065EF1@lucent.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923153530 24832 12.77.72.58 (3 Apr 1999 15:32:10 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Apr 1999 15:32:10 GMT
Newsgroups: rec.radio.cb

In article <3703F7A6.78065EF1@lucent.com>,
dwostrowski@lucent.com says...

> But his ham transciever did not come from the factory with 11 meter
> transmit activated.
> The transciever had to be modified to do that.
> But the HAM cannot legally transmit on that modified transciever on the
> 11 meter band.
> So what was the reason for modifying it to transmit there?
> What's wrong with this picture?

So far, nothing.

> Those modified transcievers should be just as illegal as CB linears,
> because the average units put out about the same number of watts.

But it's not. Your should don't matter.

> Possession of a modified transciever by a ham operator should

> constitute intent to use!

But it doesn't. Again about your should.
At least you're beginning to see the difference in what you
think should be, and what is.

--
Charles
K4SWB
<<I'm the NRA>>

From -8753917313377866336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf36d1106488dd2
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: BORED AMATEUR RADIO OPERATORS
Date: 1999/04/03
Message-ID: <MPG.116ff0cfdbce912f989a8c@netnews.worldnet.att.net>
X-Deja-AN: 462293673
References: <19990323091758.01100.00000431@ng-ca1.aol.com>
<19990323105841.11664.00000407@ng30.aol.com> <36F7EC2D.B57F46CD@lucent.com>
<MPG.1161c7b5ec3931a5989a3d@netnews.worldnet.att.net>
<36F83077.CB5935D7@lucent.com>
<MPG.116214553357338c989a41@netnews.worldnet.att.net>
<36F859F5.57D3B475@lucent.com>
<MPG.1162606995568a59989a47@netnews.worldnet.att.net>
<3702C60E.B72BC400@lucent.com>
<MPG.116cb1f7394bff0c989a7b@netnews.worldnet.att.net>
<37054126.553A3BD9@lucent.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923153532 24832 12.77.72.58 (3 Apr 1999
15:32:12 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Apr 1999 15:32:12 GMT
Newsgroups: rec.radio.cb

In article <37054126.553A3BD9@lucent.com>,
dwostrowski@lucent.com says...
> Charles Davis wrote:
> > But you seem to advocate some illegal activities on the CB
> > band. Maybe I'm wrong. If so, I apologize.

> I don't advocate illegal activities, but then again I don't always try
> to stifle them either.
> I advocate good design, because it makes things better for everyone.

> > You actually believe this?

> Yes.

> > You help, and offer help many times to illegal CB activity.

> I offer help to make some illegal and dirty devices run more cleanly.
> They are still illegal but at least they are running more cleanly and
> not generating as much interference for everyone.

> I did not help anyone build that illegal amp nor did I sell it,

DUH??? I've seen numerous posts, by you, that state that you have helped some of the amp builders design, redesign, troubleshoot, and modify their product. Not just advice here, but where the device was on your bench. In doing so, you are helping to produce a product that will, and you know it, be used illegally.

> but if
> I can help someone make it run more 'cleanly' by offering technical
> assistance, why is that wrong?

Because it's the law?

> Equipment that I work on can be used legally or illegally, just as your
> guns can.

> > But you do work on stuff that you know will be used illegally?

> No more than any gunsmith would.

So as long as a gunsmith does it, it's OK for you to do so? More, and more, you make my points.

> > It was at one time illegal for you to do so, KNOWING that it
> > was to be used illegally.

> Not true.

> I don't have to ask how the device is going to be used.

Splitting hairs. You don't HAVE to know, but if you DO know, it's illegal.

> What exactly did he show you?

Something in one of his books that stated that he couldn't knowingly work on something that was to be used illegally.

> If you have a non-type-accepted HAM transceiver and it has it's 11
> meter transmit enabled you are illegal.

Not so. I can't legally use it on CB, but I can own it. Show me the rule that says that I, as a HAM cannot own it.

> Do you have a license that allows that much power on AM?

What has the mode got to do with it? It says 1500 watts PEP.

> And I believe that if you read part 97 concerning HF amplifiers you will find that there are other requirements that must be met for that HF linear amplifier to be legal for HAM RADIO use (unless you built it yourself).

And if you read, and comprehend part 97, you'll see that they tell manufacturers what they can make. The end user is told where he can operate, and with what restrictions as to power levels. The Amateur operator is mostly left on his own, as to WHAT he can own. As long as he confines his operations to his legal bands, he can mostly own what he wishes.
Don't forget, your should don't count.

> For 10 meters yes, but it should still have the traps in it to restrict operation on 11 meters, or you have to submit it for wither type acceptance, grant of waiver, or have scratch built it yourself.

Again your should applies here. Once it's in my hands, it's up to me to operate it as I should. I can modify the thing, as long as I don't operate it where I'm not supposed to.

> And only one a year!

Of one TYPE. Again, once it's done, I can sell it to another HAM legally. Purchase from another HAM legally. Sell it back to a dealer legally, and purchase from a dealer one that has been modified. As long as it's done among Amateurs, it's legal.

> If you purchased that amplifier after April 28th, 1978, and cam with 10 meter capability in it, the shop you bought it from sold it to you illegally.

You need to read it again. With a license, I can purchase it legally. From anywhere.
Again, you're wishing.

> That transceiver could not be legally sold as a ham transceiver with 11 meter transmit enabled; even as a 10 meter ham transmitter.

They don't come with 11m enabled. Some CB tech modified them.

> To get 11 meter transmit capability the HAM would have to modify the legal radio after he purchased it.

I still can't find any reference to this. As long as the licensed Amateur doesn't use it on CB, he can use, and modify it all he wishes.
You don't understand the Amateur rules, pertaining to equipment

allowed.
We are told where we can operate.
We are told in what modes.
At what power levels.
How much bandwidth each mode is to occupy.
Antenna height restrictions.
As long as we stay within the above guidelines, we can operate
most anything we desire. ANYTHING.
I'm sure you don't like this, but it's true.

> As so as he enabled 11 meter transmit in that non type accepted radio I
> would become an illegal radio because NO ONE COULD LEGALLY TRANSMIT ON
> IT ON 11 METERS! And it could no longer legally be sold (marketed), even
> to another HAM!

WRONG!!!!!!!!!!!

> Then someone had better change those rules because the way I read the
> rules it would be illegal for any transceiver to be marketed (sold) with
> transmit enabled on the 11 meter band.

BY A MANUFACTURER! A DEALER CAN SELL TO AN AMATEUR, USED
EQUIPMENT THAT IS MODIFIED. AS CAN ANOTHER HAM.
This is what is said.

> Since A HAM cannot legally transmit on the 11 meter band with that
> radio, the only possible reason he could have for modifying the radio to
> enable the 11 meter transmit, would be to illegally transmit on 11
> meters!

But as long as he doesn't transmit out of his assigned bands,
and adheres to his other restrictions, he can operate anything
he wishes. The rules tell an Amateur WHERE, not so much WHAT he
can operate with.

> It would also require a request for type acceptance or a grant of waver
> from the FCC to have such a modified amplifier legally in your
> possession.

Again, you're wrong.

> But I will continue to rebuke any posts I see made by HAM operators
> putting down CB operators on a CB newsgroup!

I will refer to legal operators as CBers. Illegal operators are
just that. Illegal operators.

> Your (our) posts here have been part of the problem.

My part of our posts is about to stop. I will continue to give
advice on legal CB operation, and if something happens to come
up pertaining to Amateur radio, and I feel like it, I will
respond. I'll try to confine that to email, unless I deem it of

general interest.

> If you don't want the post stirred; don't hand me the spoon!

I don't mind the pot being stirred, as long as it's done
courteously, and factually.

73,--
Charles
K4SWB
<<I'm the NRA>>

From 2363010555907098677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e26b5a7bb252ced7
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: Ham? CB? Huh...
Date: 1999/04/03
Message-ID: <MPG.116ff3332ad7e63f989a8e@netnews.worldnet.att.net>#1/1
X-Deja-AN: 462293674
References: <XwmM2.978$wI4.8359@typhoon01.swbell.net>
<370316f4.86356822@news.primenet.com> <vtqM2.1090$wI4.8380@typhoon01.swbell.net>
<3704a68f.123125192@news.primenet.com>
<MPG.116c8fc618b03239989a77@netnews.worldnet.att.net>
<3702F70B.801406F@lucent.com>
<MPG.116d7a401f3bdbac989a7e@netnews.worldnet.att.net>
<370571FE.E9D6114C@lucent.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923153532 24832 12.77.72.58 (3 Apr 1999
15:32:12 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Apr 1999 15:32:12 GMT
Newsgroups: rec.radio.cb

In article <370571FE.E9D6114C@lucent.com>,
dwostrowski@lucent.com says...
> Charles Davis wrote:
>
> > Let me clarify. The CB stuff, legal, and illegal that I used to
> > purchase, came from so called, CB dealers.
>
> I understood that, but my question was" were those CB dealers licensed
> HAM operators"?

No. They were people selling CB equipment.If they had been
HAMs, I would have said so.

> So he, a HAM operator, illegally sold you a HAM transciever capable of

> transmitting on the CB band, without ever verifying that you had a valid
> HAM license!

Nope. Why the comprehension trouble?
It was a national dealer, and the rig was new, and would not
operate on 11m. He stated that I needed an Amateur license to
purchase the radio, or state that it was not to be used out of
the Amateur bands. Store policy. I stated it would be a present
to a HAM, and we proceeded with the transaction.

--

Charles
K4SWB
<<I'm the NRA>>

From 4618838232535092649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c29f4361234867ff
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: ANTENNA Q'S AGAIN
Date: 1999/08/03
Message-ID: <7o71sr$brd$1@news1.alltel.net>#1/1
X-Deja-AN: 508397560
References: <37A676DB.5318@bc.sympatico.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933694171 12141 162.39.156.169 (3 Aug 1999 15:29:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Aug 1999 15:29:31 GMT
Newsgroups: rec.radio.cb

as a rule the more you have in the air the better the ears are. alot of antenna xmit good. in rcve the antenna area is called capture area and the more capture area you have the more signal you will capture.   for automobiles dual antennas are usually a waist of money.   a single antenna placed in the right spot will do just as good at half the cost.   however for a 18 wheeler pulling a refer or dry box dual antennas are the best .

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

```
Paul and Melina Moore <Paul_Moore@bc.sympatico.ca> wrote in message
news:37A676DB.5318@bc.sympatico.ca...
> I HAVE A COBRA CB (MADEL 7 ULTRA C)
> POWER OUTPUT IS 4 WATTS / 40 CHANNELS / FREQUENCY 26.965 TO 27.405 MHZ
>
> WHAT KIND OF ANTENNA IS THE BEST FOR ME TO USE? IS LONGER BETTER OR
> SHOULD I USE 2 ANTENNAS?
```

```
From 1423237704881564735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Re: FS or trade for beer
Date: 1999/08/03
Message-ID: <19990803113615.13700.00003384@ngol03.aol.com>#1/1
X-Deja-AN: 508400776
References: <37A68FD1.646DB56@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This would be great !!!!!
I could use this for the driver on my rig.
Doesn`t draw as much current as the one I use now.

73`s
Randy
```

```
From 7081395427014740793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9687b95eb55be663,start
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: ***D104 Power Lolly-Pop No Talk
Date: 1999/08/03
Message-ID: <19990803114741.13141.00006982@ng-bh1.aol.com>#1/1
X-Deja-AN: 508404188
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I understand that the crystal element may have to be replaced. Can you tell me
what/where the crystal element is.
Is it the speaker element in the head?
```

Thanks for your responses.

From -6297639072359402576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e31e2c6a61cb2e8
X-Google-Attributes: gid106d41,public
From: Doug <kf6mwa@jps.net>
Subject: Re: Cobra 41-Plus
Date: 1999/08/03
Message-ID: <37A70DC2.FDE7791D@jps.net>#1/1
X-Deja-AN: 508404189
Content-Transfer-Encoding: 7bit
References: <7o58hs$3b7$1@mark.ucdavis.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Professional Services Organization
Mime-Version: 1.0
Reply-To: kf6mwa@jps.net
Newsgroups: rec.radio.cb

Well I just wired a mike to that radio and it is wired like an old Midland radio. If you need the exact pin outputs I might be able to get them for you...

Doug.....

Stephen Donecker wrote:

> Anyone know where I can get a schematic or specifications for mic inputs on
> a cobra 41 plus?
>
> Thanks,
>
> Stephen

From 4894808328690323402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,500990599e6b4d5c
X-Google-Attributes: gid106d41,public
From: Doug <kf6mwa@jps.net>
Subject: Re: !Help! Clarifier Problem
Date: 1999/08/03
Message-ID: <37A70E3B.14F1E865@jps.net>#1/1
X-Deja-AN: 508404190
Content-Transfer-Encoding: 7bit
References: <7o59bl$9j9$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii

Organization: Professional Services Organization
Mime-Version: 1.0
Reply-To: kf6mwa@jps.net
Newsgroups: rec.radio.cb

The only way I know of is talk to someone and if you can align the clarifier
Knob somewhere near the center then it works ok...

Doug...

Primus wrote:

> Hello,
>   I just purchased an Eagle Spitfire 454 but I don't think the
> clarifier is working correctly. Is there some way I can check to see if I
> am correct and if so how would I go about fixing this problem (before
> sending it back to Copper.)? What should I do?!?!!?!?? Thanks!

From 4625884405695457756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: Dave <me@home.com>
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/03
Message-ID: <37A71147.A0307BCD@home.com>#1/1
X-Deja-AN: 508407184
Content-Transfer-Encoding: 7bit
References: <7ne759$m43$1@news1.inlink.com> <19990803112701.13372.00005261@ng-bd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Sorry, KS22101, but you didn't read up on this subject very well. You should read
Sec. 95.413 to determine where you have misinformed this individual. You don't
need
a HAM license to talk to someone 15-20 miles away, totally legal to do with a CB
radio.

KS22101 wrote:

> sorry bart but i am too just a beginer in the subject but i read up on
> everything. It is illegal for a CB to be able to reach 10-15 miles. you need

> something called a HAM radio to reach that far. The only way of getting one of
> those is getting a permit to go along with it. sorry to disapoint you.

From 8011186619564919025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc,start
X-Google-Attributes: gid106d41,public
From: "Mike not Mic" <w5old@sonetcom.com>
Subject: FS/FT Browning Baron SSB
Date: 1999/08/03
Message-ID: <01beddcc$fa551760$b00231d1@default>#1/1
X-Deja-AN: 508416670
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Yep I got one...Did you have one and now you miss it. Well here's your
chance. This is a Browning Baron SSB/AM CB 40 Channel in the best shape
I've seen in years...Gold Face... It has a Turner+3 hand mic, mobile mount
. and get this... I got the box...
     This a specal radio so my asking price is 200 dollars ...that price will
cover your shipping within the Good'ol USA
-- Ham radio trade offers welcome too.....
          IE:VHF/UHF

Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

From -5370224911896626026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9687b95eb55be663
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: ***D104 Power Lolly-Pop No Talk
Date: 1999/08/03
Message-ID: <19990803124324.01435.00006166@ng-cq1.aol.com>#1/1
X-Deja-AN: 508422869
References: <19990803114741.13141.00006982@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There's wires goin to the head to the base. Might be that one of the wires are
not solder. Thats what mine was doin.

From 5774765212774844262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8beb1b344c6cd2
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (CALADAN 1)
Subject: Re: 510XL mod
Date: 1999/08/03
Message-ID: <19990803125004.04805.00006511@ng-bk1.aol.com>#1/1
X-Deja-AN: 508422870
References: <37a6e725.4626232@rtpnews.raleigh.ibm.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>recommends you modify the radio by >cutting D14 audio limiter and

Cutting D14 will give the radio very loud modulation. Once you cut D14 you will probably not be able to run a pwr mic on it.
If you have never done a tune up I would take it to a "tech" who can do it for you. You can expect to see 15-18 watts peak on a tuned 510. It is one hell of a loud little radio once the peak mod has been done.

Not the "real" Andy AMR 30

From -4661619029559298754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: FS or trade for beer
Date: 1999/08/03
Message-ID: <19990803124817.01435.00006169@ng-cq1.aol.com>#1/1
X-Deja-AN: 508426637
References: <7o6p7o$142@dfw-ixnews3.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BUD-WES-IER
>beer...

From -7247115564106021867

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: FS or trade for beer
Date: 1999/08/03
Message-ID: <37A72CC4.E2AF9FBA@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 508451238
Content-Transfer-Encoding: 7bit
References: <37A68FD1.646DB56@hotmail.com-NOSPAM-> <7o6p7o$142@dfw-
ixnews3.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933702964 24.3.61.159 (Tue, 03 Aug 1999 10:56:04
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 10:56:04 PDT
Newsgroups: rec.radio.cb



Toscano wrote:
>
> In article <37A68FD1.646DB56@hotmail.com-NOSPAM->,
>         "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:
> >1 gigawatt linear. Requires 440v/10000000 amp service.
> >

>
> I'll give ya a case of my own homebrew...er, I guess
> you could call it beer...

As long as it's greater than 20 percent alcohol!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From 5274099739261370980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/03
Message-ID: <37A7326D.5CCD5A7D@flash.net>#1/1
```

X-Deja-AN: 508456496
Content-Transfer-Encoding: 7bit
References: <7ne759$m43$1@news1.inlink.com> <19990803112701.13372.00005261@ng-bd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933704213 216.61.201.29 (Tue, 03 Aug 1999 13:16:53 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 03 Aug 1999 13:16:53 CDT
Newsgroups: rec.radio.cb

I have an old favorite saying, used in jest, but useful here----"People who think they know it all are particularly irritating to those of us who do."

1. CB works extremely well at a range up to 20 miles with an adequte antenna.
2. What is 'something called a HAM radio'?
3. Check the dictionary for the meaning of 'permit' and compare to 'license'.
4. Never correct someone when you don't know what you are talking about. You might be accused of being a politician.

Sorry to disappoint you.

KS22101 wrote:

> sorry bart but i am too just a beginer in the subject but i read up on
> everything. It is illegal for a CB to be able to reach 10-15 miles. you need
> something called a HAM radio to reach that far. The only way of getting one of
> those is getting a permit to go along with it. sorry to disapoint you.

From -8134021246898669893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <37A732D1.659F4955@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 508459255
Content-Transfer-Encoding: 7bit
References: <19990803093035.17085.00005668@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933704513 24.3.61.159 (Tue, 03 Aug 1999 11:21:53 PDT)

Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 11:21:53 PDT
Newsgroups: rec.radio.cb

Make up your mind! In your last post you said channel 24.

Buckaroo wrote:
>
> I'm having a cb party on the air. Monday, August 9, 1999 starting at 10pm
> eastern time. Hook up your big radios, I'll be getting mine by Sunday before
> the big match Monday nite. Hope to see ya "BLOWIN SMOKE"!
>
>   P.S- Channel 25 AM

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 489228510234815747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37a73258.11122949@netnews.worldnet.att.net>#1/1
X-Deja-AN: 508459256
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 933704619 15806 208.254.39.162 (3 Aug 1999
18:23:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Aug 1999 18:23:39 GMT
Newsgroups: rec.radio.cb

On 03 Aug 1999 08:49:28 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>
>>Dont you love these Hams that are hell-bent on posting the rules for other
>>people hobbies?
>
>I'm the holder of a ham license, and CB is one of my hobbies. Has been since
>1962. What's your beef, fella?
>
>>I would love to know when the last time Jeff posted the Part
>>97 FCC Rules on the alt.amateur.radio Newsgroups.

>
>Why don't you drop by and check? Most NG post their FAQ on the first day of
>every month. In addition to the FAQ, you'll also find a "guide to the
>rec.radio newsgroups".
>
>Or come over to the "other" CB newsgroup (for FRS/GMRS). You'll find the FAQ
>and rules on the first day of every month, just like clockwork.
>
>This posting schedule has been going on for years. Is this your first day
>here? Welcome.....
>
>

i just don't no why all you ham boy's go back where you all came from.
we don't need your remarks or comments or we would ask for them.
and i dont no why you all keep posting the rules and regs also.
and grip about the amps anyway people no they are not to be used.
put if they use them and get cought thats there problem.
we dont go to your new's group's and bother you our should we?
come on and think about it for a while and you will see i am right.
why waste your time here.
beside we the c.b people out number you hams 100 to 1 and thats a low
est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.

you all have a good one , and god bless you.
>
>
>
>
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From 5096861251740156827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <BDGp3.145$cx1.79749@news21b.ispnews.com>#1/1
X-Deja-AN: 508462828
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news21b.ispnews.com 933705313 209.113.136.158 (Tue, 03 Aug 1999 14:35:13 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 14:35:13 EDT
Newsgroups: rec.radio.cb

>You as a CB op are expected to be familiar with part
>95. Big difference. Does this response sound sarcastic? Hope so. With posts
>such as your's, it is unavoidable.

Sarcasm......grow up, (you have a delete key also) because you are completely missing the point. Where in the Part 97 Rules and Regulations does it state that a licensed amateur must inform a CBer (or anyone other than a Ham) of the FCC Rules and Policies. No one has deemed Amateurs with an enforcement badge (although most of them think they have one). Jeff Herman doesnt even use a CB radio, nor did he ever contibute to the postings on this group other than to spew forth FCC rules and regs. You guys make me laugh, you are so busy making sure everyone else is following the rules, while at the same time your own hobby is going straight down the toilet.

Just because I own a rifle doesnt mean I should go to the Gun oriented newsgroups and tell those folks how to use one. Mr. Herman is doing just that!

From -5009994076629250976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6ed355970ae94e6,start
X-Google-Attributes: gid106d41,public
From: djenn@ev1.net (David Jennings)
Subject: alan 9001 Conversion to CB
Date: 1999/08/03
Message-ID: <_zGp3.1088$001.579776@WReNphoon3>#1/1
X-Deja-AN: 508462829
X-Originating-Host: 216.28.137.84
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 933705082 10.0.2.33 (Tue, 03 Aug 1999 11:31:22 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 03 Aug 1999 11:31:22 PDT
Newsgroups: rec.radio.cb

Hi, in a previous post, someone mentioned that the Alan 9001 10 meter radio, after being converted to CB, was the 'best' buy out there.

What does this conversion entail, ie. how does one go about doing this? From what I read on the Copper page, this radio puts out 100 watts. Is that correct?

Thanks, Dave

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

From 905996417779293837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6ed355970ae94e6
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: alan 9001 Conversion to CB
Date: 1999/08/03
Message-ID: <19990803144001.01441.00006695@ng-cq1.aol.com>#1/1
X-Deja-AN: 508462830
References: <_zGp3.1088$001.579776@WReNphoon3>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I read on the Copper page, this radio puts out 100 watts. Is that
>correct?

no. its a 25 watt radio. you would be better posting the request for the channel mod on the uk rec.radio.cb board because the radio is more wide spread over there. 73 tim 2-IR-082 www.irdx.org

From 806056388940059062З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37A739AC.7D03544E@flash.net>#1/1
X-Deja-AN: 508467012
Content-Transfer-Encoding: 7bit
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<37a73258.11122949@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933706077 216.61.201.29 (Tue, 03 Aug 1999 13:47:57 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0

Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 03 Aug 1999 13:47:57 CDT
Newsgroups: rec.radio.cb

i=I
no=know
boy's=boys
we=We
grip=gripe
put=But
dont=don't
new's group's=newsgroups
there=their
cought=caught
thats=that's
you hams=(just bad grammar)
sentence fragments, etc.
"GET THE HELL OUT OF HERE, and god bless you."

I found some good jokes on the net the other day, but none of them compared to this.
BTW, I did go back to where I started. That's why I am HERE!!

"wildcat (R-T Electronic's)" wrote:

> i just don't no why all you ham boy's go back where you all came from.
> we don't need your remarks or comments or we would ask for them.
> and i dont no why you all keep posting the rules and regs also.
> and grip about the amps anyway people no they are not to be used.
> put if they use them and get cought thats there problem.
> we dont go to your new's group's and bother you our should we?
> come on and think about it for a while and you will see i am right.
> why waste your time here.
> beside we the c.b people out number you hams 100 to 1 and thats a low
> est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
>
> you all have a good one , and god bless you.
> >
> >
> >
> >
> >
>
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bow,
> and never once, felt sorry for it's self.
> web page at, www.angelfire.com/mi/WILDCATRADIOS

```
From -8287404609445804194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <19990803145052.01445.00006733@ng-cq1.aol.com>#1/1
X-Deja-AN: 508467013
References: <37A732D1.659F4955@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

25 AM .Sorry i forgot i didn't know where my other posts was so i made a new one and i forgot what channel i said

---

```
From 1046521054408394390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <19990803145244.04000.00006387@ng-da1.aol.com>#1/1
X-Deja-AN: 508467014
References: <37A732D1.659F4955@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

"Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->said:
<<Make up your mind! In your last post you said channel 24.>>

"Channel 10 thru 35" is more accurate.

```
From 7301902723416793001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37A74362.B6E7C78F@flash.net>#1/1
X-Deja-AN: 508481555
Content-Transfer-Encoding: 7bit
```

References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933708554 216.61.201.29 (Tue, 03 Aug 1999 14:29:14 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 03 Aug 1999 14:29:14 CDT
Newsgroups: rec.radio.cb

Yes, I also have a delete key and believe me when I tell you that I use it alot. Some of the crap here is just too darned funny not to read though. When you drag the amateur issue out, it is nothing more than a red herring. Nobody would say that just because you own a gun, or fish, or cross dress, that you shouldn't be permitted on this newsgroup. Whether CB is operated legally or not is not an amateur issue. Some guys try to make a comparison but there is no comparison. They are two separate services with unique rules. There is no overlap other than rf. I am here because I use CB and I do it legally, and I am old enough to remember when EVERYONE on CB operated legally and behaved like gentlemen. I get very irritated with guys who who choose to break the rules, and I get a huge smile on my face when I read that some jerk has lost a couple hundred bucks when he sends his money to some guy name 'creaper' and rather than getting an amp in the mail, receives a nicely wrapped brick, and then wants the postal inspector to fix it for him. Selective enforcement.

I really don't give a rat's ass about Mr. Herman, but if he wants to post the Part 95 rules, and if someone reads them and as a result becomes a better operator, who has it HURT? The hobby needs a few GOOD operators; it is apparent from listening to 11 meters that there are more bad than good ops. How many guys open the box and read the rules before plugging the radio in? I'm sure I can count them all and not use both hands. By being stressed by having the rules posted, can we all presume that you subscribe to BAD operating practices?

Wildcat wrote:

> >You as a CB op are expected to be familiar with part
> >95. Big difference. Does this response sound sarcastic? Hope so. With posts
> >such as your's, it is unavoidable.
>
> Sarcasm......grow up, (you have a delete key also) because you are
> completely missing the point. Where in the Part 97 Rules and Regulations
> does it state that a licensed amateur must inform a CBer (or anyone other
> than a Ham) of the FCC Rules and Policies. No one has deemed Amateurs with
> an enforcement badge (although most of them think they have one). Jeff
> Herman doesnt even use a CB radio, nor did he ever contibute to the postings
> on this group other than to spew forth FCC rules and regs. You guys make me
> laugh, you are so busy making sure everyone else is following the rules,
> while at the same time your own hobby is going straight down the toilet.

```
>
> Just because I own a rifle doesnt mean I should go to the Gun oriented
> newsgroups and tell those folks how to use one. Mr. Herman is doing just
> that!




From -688005988755066078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <8sHp3.287$Xm3.33553@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508481556
References: <19990803093035.17085.00005668@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933708676 205.232.180.136 (Tue, 03 Aug 1999 15:31:16
EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 15:31:16 EDT
Newsgroups: rec.radio.cb

Will YOU be supplying the beer for this "Party?"
Buckaroo wrote in message <19990803093035.17085.00005668@ng-fs1.aol.com>...
>I'm having a cb party on the air. Monday, August 9, 1999 starting at 10pm
>eastern time. Hook up your big radios, I'll be getting mine by Sunday
before
>the big match Monday nite.  Hope to see ya "BLOWIN SMOKE"!
>
>     P.S- Channel 25 AM





From -5775719917993721670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20836c91ab12a69,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: HILLBILLY DAVE... READ !
Date: 1999/08/03
Message-ID: <EwHp3.289$Xm3.34240@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508484712
X-Trace: typ12.nn.bcandid.com 933708964 205.232.180.136 (Tue, 03 Aug 1999 15:36:04
EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 15:36:04 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

HELLO from "very" Upstate New York... I enjoy your posts. You inject  alot
```

of common sense into this otherwise "warped" medium. Keep up the good work !

  Mike "The 707"
 The World-Wide East-Side

From -4894906648821006660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <7o7gbk$dtk$1@news1.alltel.net>#1/1
X-Deja-AN: 508484713
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<37a73258.11122949@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933708980 14260 162.39.156.194 (3 Aug 1999 19:36:20 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Aug 1999 19:36:20 GMT
Newsgroups: rec.radio.cb

i guess this means the marriage is off then....huh.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

wildcat (R-T Electronic's) <wildcatradios@worldnet.att.net> wrote in
message news:37a73258.11122949@netnews.worldnet.att.net...
> On 03 Aug 1999 08:49:28 GMT, qrm2000@aol.com (Qrm2000) wrote:
>
> >>
> >>Dont you love these Hams that are hell-bent on posting the rules for
other
> >>people hobbies?
> >
> >I'm the holder of a ham license, and CB is one of my hobbies. Has been
since

```
> >1962. What's your beef, fella?
> >
> >>I would love to know when the last time Jeff posted the Part
> >>97 FCC Rules on the alt.amateur.radio Newsgroups.
> >
> >Why don't you drop by and check?  Most NG post their FAQ on the first day
of
>every month.  In addition to the FAQ, you'll also find a "guide to the
> >rec.radio newsgroups".
> >
> >Or come over to the "other" CB newsgroup (for FRS/GMRS). You'll find the
FAQ
> >and rules on the first day of every month, just like clockwork.
> >
> >This posting schedule has been going on for years.  Is this your first
day
> >here?  Welcome.....
> >
> >
> i just don't no why all you ham boy's go back where you all came from.
> we don't need your remarks or comments or we would ask for them.
> and i dont no why you all keep posting the rules and regs also.
> and grip about the amps anyway people no they are  not to be used.
> put if they use them and get cought thats there problem.
> we dont go to your new's group's and bother you our should we?
> come on and think about it for a while and you will see i am right.
> why waste your time here.
> beside we the c.b people out number you hams 100 to 1 and thats a low
> est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
>
> you all have a good one , and god bless you.
> >
> >
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> >
>
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bow,
> and never once, felt sorry for it's self.
> web page at,  www.angelfire.com/mi/WILDCATRADIOS




From 2036980127540733999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
```

X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/03
Message-ID: <7o7gkm$dui$1@news1.alltel.net>#1/1
X-Deja-AN: 508484714
References: <01beddcc$fa551760$b00231d1@default>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933709269 14290 162.39.156.194 (3 Aug 1999 19:41:10 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Aug 1999 19:41:10 GMT
Newsgroups: rec.radio.cb

damn!   it ain't that special......

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Mike not Mic <w5old@sonetcom.com> wrote in message
news:01beddcc$fa551760$b00231d1@default...
> Yep I got one...Did you have one and now you miss it. Well here's your
> chance. This is a Browning Baron SSB/AM CB 40 Channel in the best shape
> I've seen in years...Gold Face... It has a Turner+3 hand mic, mobile mount
> . and get this... I got the box...
> This a specal radio so my asking price is 200 dollars ...that price will
> cover your shipping within the Good'ol USA
> -- Ham radio trade offers welcome too.....   IE:VHF/UHF
>
>
> Howdy! I'm "Mike not Mic"!
> You are in contact with Tornado Alley
> My call is W5OLD and all my radios smell like smoke!
> Send all traffic to w5old@sonetcom.com

From -6463670221178977470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))

Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37a746ac.16326841@netnews.worldnet.att.net>#1/1
X-Deja-AN: 508488712
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<37a73258.11122949@netnews.worldnet.att.net> <37A739AC.7D03544E@flash.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 933709551 16501 208.254.39.162 (3 Aug 1999
19:45:51 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Aug 1999 19:45:51 GMT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 18:47:57 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>i=I
>no=know
>boy's=boys
>we=We
>grip=gripe
>put=But
>dont=don't
>new's group's=newsgroups
>there=their
>cought=caught
>thats=that's
>you hams=(just bad grammar)
>sentence fragments, etc.
>"GET THE HELL OUT OF HERE, and god bless you."
>
what the hell are you , a spelling teacher or what.
but i am glad you caught the point.

>I found some good jokes on the net the other day, but none of them compared to
>this.
>BTW, I did go back to where I started. That's why I am HERE!!
>
>> i just don't no why all you ham boy's go back where you all came from.
>> we don't need your remarks or comments or we would ask for them.
>> and i dont no why you all keep posting the rules and regs also.
>> and grip about the amps anyway people no they are not to be used.
>> put if they use them and get cought thats there problem.
>> we dont go to your new's group's and bother you our should we?
>> come on and think about it for a while and you will see i am right.
>> why waste your time here.
>> beside we the c.b people out number you hams 100 to 1 and thats a low
>> est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
>>
>> you all have a good one , and god bless you.
>> >

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>>
R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From -711041003785809355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <19990803155217.23132.00000164@ng-fd1.aol.com>#1/1
X-Deja-AN: 508488713
References: <7o7gbk$dtk$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>i guess this means the marriage is off then....huh.....
>
>

I donno, Dave. I think it's a military wedding. I see guns here.......

QRM2000

From 8944958337866680653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37a7498e.17065535@netnews.worldnet.att.net>#1/1
X-Deja-AN: 508492564
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<37a73258.11122949@netnews.worldnet.att.net> <7o7gbk$dtk$1@news1.alltel.net>

X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 933710085 24009 208.254.39.162 (3 Aug 1999
19:54:45 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Aug 1999 19:54:45 GMT
Newsgroups: rec.radio.cb

On Tue, 3 Aug 1999 14:39:59 -0500, "Hillbilly Dave" <daves@oztech.com>
wrote:

>i guess this means the marriage is off then....huh.....
>
Dave you crack me up . you are to much
but can i ask you this ?
home come when you post something on this newsgroup
some moron try to tell you something else
why is this i want to no
your killing me in Detroit heee heeee

>Dave
>KG5XR & WB5CYX (Club)
>EX- WB5LWZ , WN5DQG, WR5ALP
>ARMY MARS, AAT6YC
>(little voice of the Ozarks)
>Daves Radio Electronics
>Since 1972
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>wildcat (R-T Electronic's) <wildcatradios@worldnet.att.net> wrote in
>message news:37a73258.11122949@netnews.worldnet.att.net...
>> On 03 Aug 1999 08:49:28 GMT, qrm2000@aol.com (Qrm2000) wrote:
>>
>> >>
>> >>Dont you love these Hams that are hell-bent on posting the rules for
>other
>> >>people hobbies?
>> >
>> >I'm the holder of a ham license, and CB is one of my hobbies. Has been
>since
>> >1962. What's your beef, fella?
>> >
>> >>I would love to know when the last time Jeff posted the Part
>> >>97 FCC Rules on the alt.amateur.radio Newsgroups.
>> >
>> >Why don't you drop by and check? Most NG post their FAQ on the first day
>of
>> >every month. In addition to the FAQ, you'll also find a "guide to the
>> >rec.radio newsgroups".
>> >
>> >Or come over to the "other" CB newsgroup (for FRS/GMRS). You'll find the
>FAQ

```
>> >and rules on the first day of every month, just like clockwork.
>> >
>> >This posting schedule has been going on for years.  Is this your first
>day
>> >here?  Welcome.....
>> >
>> >
>> i just don't no why all you ham boy's go back where you all came from.
>> we don't need your remarks or comments or we would ask for them.
>> and i dont no why you all keep posting the rules and regs also.
>> and grip about the amps anyway people no they are  not to be used.
>> put if they use them and get cought thats there problem.
>> we dont go to your new's group's and bother you our should we?
>> come on and think about it for a while and you will see i am right.
>> why waste your time here.
>> beside we the c.b people out number you hams 100 to 1 and thats a low
>> est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
>>
>> you all have a good one , and god bless you.
>> >
>> >
>> >
>> >
>> >
>>
>> R-T Electronic's
>> your one stop c.b shop
>> e-mail me at
>> wildcatradios@worldnet.att.net
>> a wild thing,never feel's sorry for it's self
>> a bird will fall frozen DEAD from the bow,
>> and never once, felt sorry for it's self.
>> web page at,  www.angelfire.com/mi/WILDCATRADIOS
>
>

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a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at,  www.angelfire.com/mi/WILDCATRADIOS



From 8881238112695895370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b6f7336cb77f34c,start
X-Google-Attributes: gid106d41,public
From: pete@nowhere.com (Peter)
Subject: Left Coast ?
```

Date: 1999/08/03
Message-ID: <37a74964.3958191@rtpnews.raleigh.ibm.com>#1/1
X-Deja-AN: 508492565
Organization: IBM Global Services, South, RTP, NC, US
Newsgroups: rec.radio.cb

Where are they ? Been calling all day - no answer. Anyone ever deal
with them ? Reputable ? -TIA

From 1047081647641938443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <19990803160246.23132.00000167@ng-fd1.aol.com>#1/1
X-Deja-AN: 508492566
References: <37a73258.11122949@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>i just don't no why all you ham boy's go back where you all came from.
>we don't need your remarks or comments or we would ask for them.

I assume (since you again fired the first shot) that YOU are to be allowed to say anything you wish about ham operators, and THEY are not allowed to respond.

I'm impressed that you have been here since 1966. So how could you get so uptight over someone posting the rules for CB?

I have to go along with the other responses. Either you are sore that you don't have a ham license yourself (and in the past you have claimed that's not the case), or you don't want to acknowledge that there ARE rules for the CB radio service.

I've been active on CB since 1962, and I've seen a lot of changes. I don't agree with everything that goes on. But that doesn't keep me from enjoying my radios. I sure don't get bent out of shape when someone posts something in the NG. And I sure as &$^# ain't leaving CB radio just because YOU don't like anyone who holds a ham license.

Operate any kind of gear, in any way that you wish. But don't deny newbie's access to good, accurate information. I suspect you'll still sell as many radios as before, so relax.

From 4593158152357510636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,967f902b84798019,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,967f902b84798019,start
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: I HAVE UPDATED
Date: 1999/08/03
Message-ID: <5431-37A74690-60@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508499439
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ4j/W9RP7ysrR9KdqkvOjoYqFFaQIUe6H6ykDF4S6uuhDC0zAHLh96/HU=
Content-Disposition: Inline
Newsgroups: rec.radio.cb,rec.radio.scanner

THERE is a new look to my page plus reviews links
and if anybody wants me to add their link to my page just e mail me

http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO

From 7760596548509682317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f1aaea2bd573015
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: Attention Truckers What is your favorite cb radio
Date: 1999/08/03
Message-ID: <RdIp3.24$X44.456@news12.ispnews.com>#1/1
X-Deja-AN: 508503509
References: <19990802091515.21714.00005797@ng-fv1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news12.ispnews.com 933711857 207.224.84.54 (Tue, 03 Aug 1999 16:24:17 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 16:24:17 EDT
Newsgroups: rec.radio.cb

Galaxy 99 with a Wilson Trucker 2000 if its a smaller vehicle Wilson 1000
Magnet mount.
Those are the way to go.
    It'll be a bit of a travel but I deal strictly with a CB Shop in
Northern Delaware (just across PA/DEL line)

]

Dillo

The Smokin' Armadillo
Southeastern, PA

From 6973492672417664295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <EoIp3.1085$cx1.87249@news21b.ispnews.com>#1/1
X-Deja-AN: 508507148
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news21b.ispnews.com 933712548 209.113.136.158 (Tue, 03 Aug 1999 16:35:48 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 16:35:48 EDT
Newsgroups: rec.radio.cb

>When
>you drag the amateur issue out, it is nothing more than a red herring.

You're absolutely right Gary and the reason why that Herring gets pulled out by myself and others is because there are Hams on this newsgroup that pretend they are interested in CB as a hobby, however if you go back and re-read all of their postings you'll never see any of them contributing to any commentary other than that of illegal amplifiers and poor CB practice which is designed to do nothing but stir H&D. Oh, they'll justify their remarks quite eloquently by reminding everyone of the illegalities they are trying to single handedly correct however they never seem to have any real suggestions. Take a look for yourself and scroll through some of the older postings on this NG.

Ive noticed that Hillbilly Dave, QRM, Yourself and several other vocal Hams have posted to individuals seeking advice on issues which because of your cllective experience with the hobby, you have been in a postion to answer these types of questions. However, there are those who's only motivation is to intentionally ram the rules and regulations down the throats of many in order to correct a small minority. Once done, they assume this pissing match for days on end. I too have fallen victim to these exchanges which I guess is giving someone, somewhere extreme enjoyment.

We all know who these people are. They are either carrying this torch for their own entertainment, or they are sorely confused on what role an Amateur Licensee must assume. This Herring, as you called it, is food for these individuals. Ive been frequenting the alt.amateur.radio. newsgroups for some years now and I cant ever recall a CBer posting to these groups what a Ham should or should not be doing whether legal or not, because if it did happen, the Amateur community would be all over them.

Am I abrasive, obnoxious and rude? The answer is yes. People take me for what Im worth to them, which may be zero, however Im not a hypocrite like those who are here only to stir some shit for their own jollies.

From 6109026366681810618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d65d325647182a01
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: Re: info re: handheld vs. mobile
Date: 1999/08/03
Message-ID: <5431-37A74BD0-61@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508510816
Content-Transfer-Encoding: 7Bit
References: <sMvo3.1786$j4.349480@newsgate.direct.ca>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQKUS+sD8Se3c5/
v1Dzf9vje6JXSAIVAKhbMwaKJG3V5W6R7rFURx84uu3H
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

get both one to keep in the car the other to take with you when you
haave to walk away from your vehicle to the gas station

http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO
uncle charle & uncle sam keep fighting so i can play on the radio

---

From -5092993191806979501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0325886898add3,start
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: info on a trc 474 by radio shack
Date: 1999/08/03

Message-ID: <5431-37A74C49-63@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508510817
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRjVxYlSHJWRgH0adOFRu9SEEonegIUBYYyOnuCHS+S79TaoKrx9vDdXps=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

i nee any info on the radio

http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO
uncle charle & uncle sam keep fighting so i can play on the radio

---

From -684443608342888296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37A75A06.4765FDB5@flash.net>#1/1
X-Deja-AN: 508517870
Content-Transfer-Encoding: 7bit
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<37a73258.11122949@netnews.worldnet.att.net> <37A739AC.7D03544E@flash.net>
<37a746ac.16326841@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933714346 216.61.201.29 (Tue, 03 Aug 1999 16:05:46 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 03 Aug 1999 16:05:46 CDT
Newsgroups: rec.radio.cb

Well, as a matter of fact, yes--or I used to be. Looked at your web page and although tastefully done, also needs some grammatical work and spell checking. You are what you write.

"wildcat (R-T Electronic's)" wrote:

> On Tue, 03 Aug 1999 18:47:57 GMT, Gary Danaher <gdanaher@flash.net>
> wrote:

>
> >i=I
> >no=know
> >boy's=boys
> >we=We
> >grip=gripe
> >put=But
> >dont=don't
> >new's group's=newsgroups
> >there=their
> >cought=caught
> >thats=that's
> >you hams=(just bad grammar)
> >sentence fragments, etc.
> >"GET THE HELL OUT OF HERE, and god bless you."
> >
> what the hell are you , a spelling teacher or what.
> but i am glad you caught the point.
>
> >I found some good jokes on the net the other day, but none of them compared to
> >this.
> >BTW, I did go back to where I started. That's why I am HERE!!
> >
> >> i just don't no why all you ham boy's go back where you all came from.
> >> we don't need your remarks or comments or we would ask for them.
> >> and i dont no why you all keep posting the rules and regs also.
> >> and grip about the amps anyway people no they are not to be used.
> >> put if they use them and get cought thats there problem.
> >> we dont go to your new's group's and bother you our should we?
> >> come on and think about it for a while and you will see i am right.
> >> why waste your time here.
> >> beside we the c.b people out number you hams 100 to 1 and thats a low
> >> est. so why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
> >>
> >> you all have a good one , and god bless you.
> >> >
> >> >
> >> >
> >> >
> >> >
> >>
> >>
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bow,
> and never once, felt sorry for it's self.
> web page at, www.angelfire.com/mi/WILDCATRADIOS

From 4740182107683752422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <19990803171143.22207.00005882@ng-ft1.aol.com>#1/1
X-Deja-AN: 508517871
References: <19990803093035.17085.00005668@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I'm having a cb party on the air. Monday, August 9, 1999 starting at 10pm

A party!!??..To celebrate what??..The killers in the Manson murders left the ranch about 10PM August 9,1969!!....Hmmm

---

From 7019001942725713392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <37A75CB3.2FC97B27@flash.net>#1/1
X-Deja-AN: 508521488
Content-Transfer-Encoding: 7bit
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>
<EoIp3.1085$cx1.87249@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933715031 216.61.201.29 (Tue, 03 Aug 1999 16:17:11 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 03 Aug 1999 16:17:11 CDT
Newsgroups: rec.radio.cb

What is the likelihood that some of these nasty amateurs aren't amateurs at all but CBers who just enjoy getting a rise out of you? We all know that at least one or two guys here say they are or used to be hams but have 'unlisted callsigns', and how easy is it to get a lame hotmail.com address? CB, as has been discussed before, just isn't a topic of discussion on the amateur side at

all, either on vhf or hf. The only time it comes up on packet cluster is when
an intruder shows up on the 10 meter band, and whose fault is that?

Wildcat wrote:

> >When
> >you drag the amateur issue out, it is nothing more than a red herring.
>
> You're absolutely right Gary and the reason why that Herring gets pulled out
> by myself and others is because there are Hams on this newsgroup that
> pretend they are interested in CB as a hobby, however if you go back

---

From 8739300432256550225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <19990803172357.23150.00000184@ng-fd1.aol.com>#1/1
X-Deja-AN: 508525128
References: <19990803145244.04000.00006387@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

25 AM .Its where I put out the most watts

From -3656793852602914O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f98b891f2b579564,start
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Go to CB Website!
Date: 1999/08/03
Message-ID: <rqeo1dnks1ccq6@corp.supernews.com>#1/1
X-Deja-AN: 508528296
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: news.advnet.net
X-MSMail-Priority: Normal
Reply-To: "jke" <jke@advnet.net>
Newsgroups: rec.radio.cb

www.angelfire.com/mi/CBradioPage

--

From 2990968412979051753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b6f7336cb77f34c
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: Left Coast ?
Date: 1999/08/03
Message-ID: <19990803174917.21709.00006643@ng-fv1.aol.com>#1/1
X-Deja-AN: 508532596
References: <37a74964.3958191@rtpnews.raleigh.ibm.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the best.

From -8824411915051038900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qb7g19a278@aol.com (Qb7g19a278)
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <19990803180516.18401.00004843@ng-cp1.aol.com>#1/1
X-Deja-AN: 508539891
References: <37a73258.11122949@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>why don;t you guys be good boy's and GET THE HELL OUT OF HERE.
>

I think you are getting "suckered" in by folks who know how to push your button. Nevertheless, I just have to ask: Do you have "kick 'em out" authority on the radio, also? Or is it just in this newsgroup?

From -664089234839074275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b6f7336cb77f34c
X-Google-Attributes: gid106d41,public

From: CB-U@webtv.net (CB MAN)
Subject: Re: Left Coast ?
Date: 1999/08/03
Message-ID: <20765-37A76219-4@newsd-112.bryant.webtv.net>#1/1
X-Deja-AN: 508543343
Content-Transfer-Encoding: 7Bit
References: <37a74964.3958191@rtpnews.raleigh.ibm.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAyx4Ysp2H+W3IyB2rgZug0RjaN84CFCtLyBbH5PZ5fZ8wyWgWifsXfxLH
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Very good people. This happens all the time when they get busy, they quit answering the phone keep trying you will get them.
CB

From 2431852407899745758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a84f09ab62af0018,start
X-Google-Attributes: gid106d41,public
From: bkerby2@airmail.net (Bill Kerby)
Subject: Cobra 29 plus
Date: 1999/08/03
Message-ID:
<A893FA424E95B89B.0CCA550AC8E7B795.19709FA8F452B224@lp.airnews.net>#1/1
X-Deja-AN: 508549424
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <37a76d62.3592686@news.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Tue Aug 3 17:32:30 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Are the cobra 29 plus any good and what mods do you use .Thanks
Wm R Kerby

From 4761843485491281051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ae251f0c4dd6945
X-Google-Attributes: gid106d41,public
From: "BlackKojak" <bk43@earthlink.net>
Subject: Re: Is Tollfree Reliable??

```
Date: 1999/08/03
Message-ID: <7o7qfk$pic$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 508549425
References: <37a36c10.0@pink.one.net.au>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 3 Aug 1999 22:29:08 GMT
X-ELN-Insert-Date: Tue Aug  3 15:35:10 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Maybe he doesn't like you.
Toll Free is one of the best things to happen to this NG.
Too bad he, and others, don't post here anymore.

Jeff


Richard <43z280@one.net.au> wrote in message
news:37a36c10.0@pink.one.net.au...
> Has anybody had any dealings with Tollfree, I asked for a manual, he said
he
> would suply, now three months later I still have no manual.
> Seems strange to me, how can it get lost every time he sends it, or isn't
he
> sending it.
> Thanks,
> Richard.
>
>






From -2382491522061984600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3afb42b71c1305b4
X-Google-Attributes: gid106d41,public
From: "BlackKojak" <bk43@earthlink.net>
Subject: Re: Shirley McClain is God
Date: 1999/08/03
Message-ID: <7o7qna$pvf$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 508549426
References: <19990801105719.20953.00004889@ng-fe1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 3 Aug 1999 22:33:14 GMT
X-ELN-Insert-Date: Tue Aug  3 15:35:10 1999
```

Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

This man is insane.
Beware!

Jeff

TwoIR082 <twoir082@aol.com> wrote in message
news:19990801105719.20953.00004889@ng-fe1.aol.com...
> Shirley McClain said, "I am God,"...
>
> ...but every morning she looks in her mirror and confronts the evidence of
her
> fragile mortality. She realizes that she is getting older, ponders another
> round of plastic surgery, goes through her bills, decides which to pay and
> which to let slide for another month, and realizes that she will
ultimately
> die. I think that somewhere deep down inside she knows that she is not
God.
>
> Gene Roddenberry said that, "I am a God." He has since died, and Gods just
> simply do not die. Roddenberry expressed frustration because the world was
not
> as he wished it to be; but Gods can change whatever they want into
whatever
> they want it to be. As a God he could have made an entire new universe
exactly
> according to his specifications. But what he actually accomplished was a
> fantasy universe that turned out to be a short course in socialism called,
> "Star Trek".
>
> Now many others say that they are Gods. Could it be that all of these
People
> have fallen for the oldest and greatest deception of all? It was, after
all,
> the promise of Satan to Adam and Eve in the Garden of Eden... that they
would
> not surely die... that they themselves could be "as Gods." And Satan is
billed
> as the, "Great Deceiver."
>
> I find it strange that all these People never considered exactly what
Satan
> promised. They all missed it... went right over their heads. "As Gods," is
not
> the same as "Gods". The whole concept is a lie. Everyone dies... they are
not
> Gods... they are not even, "as Gods." Not one human ever has been, can be,
or
> ever will be a God. Augustus Caesar tried... ask him... oh... I'm sorry...

> we can't ask him... he is dead.
>
> Even if you do not believe the Bible to be the inspired Word of God, if you do not believe in God, or if you take the now fashionable attitude that the story of Satan and the Garden of Eden is a metaphor, which it could certainly be, as an explanation of its purpose you must conclude that some ancient man was warning us against ourselves. Why is it so difficult to understand his warning?
>
> If People continue to believe that they are Gods, or that they will become Gods, they will eventually reach the conclusion that they can decide what is good for the rest of us. And they may not choose to believe that we could also be Gods. That's what makes them really dangerous.
>
> You see... everything becomes subjective to to a man who believes himself to be God. This man-God can decide that something is right for him but not right for others. A man-God can change the rules at will and from moment to moment. A man-God will eventually believe he has absolute, unconditional, and subjective power. A God, you see, can do no wrong.
>
> The religious believe that in the beginning there was God, that God made everything there is including man, that since there was nothing in the beginning but God, everything that exists had to have been made from the only material available, God, and therefore everything that exists must be a part of God; but no part can ever be equal to, as great as, or greater than the whole.
> No human is God. No human was, can be, or ever will be, God.
>
> I find it strange that those who do not believe in God, those who ridicule the religious... targetting Christians in particular, use the same argument to prove that man is God. They deny God... then argue that in the beginning everything sprang from God ergo man himself is God... a terminally flawed argument if ever there was one.
>
> Socialism, and ultimately communism, cannot succeed unless God is destroyed.
> There is no better way to destroy God than to convince man that he is God. When man believes that he is God the whole of mankind is in danger. God is not subject to any other power than his own absolute and unconditional

subjective
> power.
>
> The creation of the man-God is to be the utopian socialist collective
state.
> These Gods have already admitted their agenda. It is no secret. The
man-God
> will give total power to his creation believing that he can check that
power
> through the democratic process. The man-God will soon discover that Marx,
> Lenin, Stalin, and Mao understood human nature much better than he.
>
> When all is said and done man will find himself a slave to the collective
that
> he created. He will realize that he is mortal, that God is immortal, and
that
> Marx, Lenin, Stalin, and Mao are just other names of that same old snake.
Man
> will realize that the promise of socialism is the same old empty lie that
was
> given to Adam and Eve in the Garden. And despite Marx's, uh... I mean
Satan's
> assurances to the contrary, Adam and Eve died. - William Cooper
>

From 138789456561008890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <7o7lhp$acc$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 508553193
References: <37A732D1.659F4955@hotmail.com-NOSPAM->
<19990803145244.04000.00006387@ng-da1.aol.com>
X-Server-Date: 3 Aug 1999 21:04:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

Shut up dickhead!
RHOOLIGAN2 wrote in message
<19990803145244.04000.00006387@ng-da1.aol.com>...
>"Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->said:
><<Make up your mind! In your last post you said channel 24.>>
>
>

>"Channel 10 thru 35" is more accurate.

From 2964307323316479418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <_iKp3.1096$cx1.97151@news21b.ispnews.com>#1/1
X-Deja-AN: 508553194
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>
<EoIp3.1085$cx1.87249@news21b.ispnews.com> <37A75CB3.2FC97B27@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news21b.ispnews.com 933720378 209.113.136.119 (Tue, 03 Aug 1999 18:46:18
EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 18:46:18 EDT
Newsgroups: rec.radio.cb

>What is the likelihood that some of these nasty amateurs aren't amateurs at
all
>but CBers who just enjoy getting a rise out of you?

Come-on Gary you know as well as I do who these characters are without going
to qrz.com. Believe it or not hey really dont get my blood pressure up
although it appears by my demeanor that they do. This is my "having a great
time" attitude.

>We all know that at least
>one or two guys here say they are or used to be hams but have 'unlisted
>callsigns', and how easy is it to get a lame hotmail.com address?

I agree, but these arent the guys for whom Im speaking about.

>CB, as has
>been discussed before, just isn't a topic of discussion on the amateur side
at
>all, either on vhf or hf. The only time it comes up on packet cluster is
when
>an intruder shows up on the 10 meter band, and whose fault is that?

The only time I hear CB mentioned on the Ham newsgroups is when someone is
referred to as a "Chicken Bander" as an insult or when someone makes a

comment that HAM radio has gone down hill since they let in all of those CBers when the FCC passed the No-Code Tech license (ala Kevin Munster or whatever his name is).

This newsgroup never had a problem with Hams (as a matter of fact, their opinions were welcomed) until Mark Fuller started cross posting "linear oriented" CB threads to the amateur newsgroups in an attempt to throw some bait out for other Hams to latch onto and to cause animosity between the two groups (which he was successful). The results of which brought a few self righteous individuals to this group who dont have much to do to entertain themselves.

Mr. Fuller still posts to this group under an assumed name (aol accounts aren't very difficult to hack).

From -1036849670301112223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91dd74c7a8caa671
X-Google-Attributes: gid106d41,public
From: "BlackKojak" <bk43@earthlink.net>
Subject: Re: ***BEWARE****
Date: 1999/08/03
Message-ID: <7o7r6i$qo1$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 508553195
References: <37A5C9F5.37B7@no.net> <19990802140126.23992.00003359@ng-fm1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 3 Aug 1999 22:41:22 GMT
X-ELN-Insert-Date: Tue Aug 3 15:45:08 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I just predicted the future!!
Thank you, RHOOLIGAN2, for making it happen!!

Jeff

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990802140126.23992.00003359@ng-fm1.aol.com...
> It's tough to get sellers of illegal amps to follow legal procedures....

From 2120974295522069358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <19990803185227.23992.00004104@ng-fm1.aol.com>#1/1
X-Deja-AN: 508555913
References: <EoIp3.1085$cx1.87249@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Just when I thought I was out...THEY PULL ME BACK IN!"
- Al Pacino, in The Godfather

Regarding "who should be allowed to post in this newsgroup": are we suggesting that only those who answer technical questions from newbies should be permitted to express their opinions in rec.radio.cb?

I'm afraid that would bar half the people who frequent this NG from posting. Not a very democratic idea.

If someone gets your goat, it's because you let them get it. A person can simply choose not to get drawn into pissing contests. I suspect a lot of flame wars are carried on by those who see the usenet as being "for entertainment purposes only". Again, we have free will over our actions. We needn't take every opinion posted on the newsgroup as a personal attack. Although it seems some do.

From -953197541677410100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 500
Date: 1999/08/03
Message-ID: <7o7mb8$d8n$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 508555914
References: <7o35at$sse$1@nnrp1.deja.com> <37A6870F.F950EADB@netzero.net>
X-Server-Date: 3 Aug 1999 21:18:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

```
Hey Bill what radio were you driving these DX-500Rs with?
Bill Eitner wrote in message <37A6870F.F950EADB@netzero.net>...
>pencilpusher@my-deja.com wrote:
>>
>> I own a Texas Star DX-500.  It's powered by an 100 amp alternator, 1
>> auxilery batter, and 4 awg wire, reduced to 6 awg at the amp.  I'm
>> getting no more that 310 watts on AM max. and about 425 on sideband.
>> Does this seem a little low to you, or am I hoping for too much?
>
> No, it does seem a little low.
>
>> The amp
>> is being driven with my rci 2950, RG-8, and a 102" steel whip with 1:1.2
>> match.  Hmmmmmm.
>
> Remember that you need a +/-5% meter and a dummy load
> plus an accurate under-load DC supply (at the ends of
> the DC wires entering the amp) reading to have any
> clue what the amp SHOULD be doing.
>
> For example, the latest batch of DX-500Rs that I got
> produce 700 peak watts with 40 peak watts in with an
> under-load supply voltage of 14 volts.
>
> My suggestion is that you investigate further.  Low
> under-load supply voltage or low drive are very likely
> candidates for why your amp isn't doing what it should.
>
>> Sent via Deja.com http://www.deja.com/
>> Share what you know. Learn what you don't.
>
>
>--
>------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>------------------------------------------------------------------





From -6698880712166253363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Texas Star 500
Date: 1999/08/03
```

```
Message-ID: <19990803185752.03571.00003627@ngol01.aol.com>#1/1
X-Deja-AN: 508555915
References: <37A634AA.F0148B18@bellatlantic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37A634AA.F0148B18@bellatlantic.net>, John Gervasi
<jgervasi@bellatlantic.net> writes:

>I wish that were true.  I have two 667Vs.  No where near 600W unless they are
>referring to PEP.
>

THEY ARE REFERING TO PEP!!!!!!!


>CALADAN 1 wrote:
>
>> >thats about right. just cause a amp says 500 doesnt mean 500 watts. i
>could
>>
>> In the case of Texas Star this is not true.  They are rated AM pwr and
>willdo
>> honestly what they are rated on the front.




He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From 6801035907399441290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b86eb6bf272e458
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: A Joke to OFFEND almost everyone......
Date: 1999/08/03
Message-ID: <19990803190614.03571.00003628@ngol01.aol.com>#1/1
X-Deja-AN: 508558985
References: <7o5qcl$9nq$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7o5qcl$9nq$1@nntp9.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:
```

```
>Hey ICE use this one on somebody.
>
>
>                         Read it out loud and really
>                          listen to yourself while you read it
>
>       IM  WE  TODD DID,  SOFA   KING
>                WE  TODD  DID!

You crazy man!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From -581946458668014174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,500990599e6b4d5c
X-Google-Attributes: gid106d41,public
From: "Primus" <senorpurpl@hotmail.com>
Subject: Re: !Help! Clarifier Problem
Date: 1999/08/03
Message-ID: <7o7t34$ol2$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 508562262
References: <7o59bl$9j9$1@autumn.news.rcn.net> <37A70E3B.14F1E865@jps.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: gX7BK0e0UBpTdgIF14Z1ohS92gbg2v7pXLbOHpC0Jkw=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 3 Aug 1999 23:13:40 GMT
Newsgroups: rec.radio.cb

Ok, tried all of that, does not work, this piece of sh*t is going back to
Copper with all the rest.  Thanks anyways!!
Doug wrote in message <37A70E3B.14F1E865@jps.net>...
>The only way I know of is talk to someone and if you can align the
clarifier
>Knob somewhere near the center then it works ok...
>
>Doug...
>
>
>
>Primus wrote:
>
>> Hello,
>>             I just purchased an Eagle Spitfire 454 but I don't think the
>> clarifier is working correctly.  Is there some way I can check to see if
I
```

>> am correct and if so how would I go about fixing this problem (before
>> sending it back to Copper.)? What should I do?!?!!?!?? Thanks!
>

From 881687392646918378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59d348292c20d6e9
X-Google-Attributes: gid106d41,public
From: truck39270@aol.com (Truck39270)
Subject: Re: Help a newbie please. (long)
Date: 1999/08/03
Message-ID: <19990803191439.15296.00005184@ng-fr1.aol.com>#1/1
X-Deja-AN: 508562263
References: <7o594i$jsi$1@news1.cellone.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

radio shack sells the am/fm/cb antenna. It's not very good, but even that's better than the through-glass type.

From -1763116013045281627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d,start
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: bleed over
Date: 1999/08/03
Message-ID: <19990803192318.02137.00001549@ng-fb1.aol.com>#1/1
X-Deja-AN: 508562264
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

please help i run a galaxy melaka with antron 99, i have 2 seperate gronds on the anteana yet i still bleed over the nieghbors phone,stereo,etc.. willing to try almost anything to stop this.they already have called uncle charlie on me. thank you for your response the week 1 just a little radio and big mouth

From 4851195392865771602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: bleed over

Date: 1999/08/03
Message-ID: <7o83o2$ih0$1@news1.alltel.net>#1/1
X-Deja-AN: 508591439
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933728834 18976 162.39.156.179 (4 Aug 1999 01:07:14 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 01:07:14 GMT
Newsgroups: rec.radio.cb

hence antron 99's nick name "splatter stick".....there is several things you can do...#1 run a legal station....and keep your modulation no more than 100%....install a low pass filter at the back of the radio...
if you have done this and still come in on the phones then move your antenna to the other side of the house. if the antenna is at the same level that the neighbors are then raise it above them. a good 5/8 wave antenna will out do the 99 and bleeds alot less. so you may want to shop around and if all that fails there are some good high pass phone filters that should do the trick......after that let them call bill clinton if they want to.
you've done your part. ...   .   just make sure your station is clean....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

The week 1 <theweek1@aol.com> wrote in message
news:19990803192318.02137.00001549@ng-fb1.aol.com...
> please help i run a galaxy melaka with antron 99, i have 2 seperate gronds on
> the anteana yet i still bleed over the nieghbors phone,stereo,etc.. willing to
> try almost anything to stop this.they already have called uncle charlie on me.
> thank you for your response the week 1 just a little radio and big mouth

From 2329258734283933698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc539a9348980ae9
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)

Subject: Re: ...and now 2950 problems   78o
Date: 1999/08/03
Message-ID: <37a75951.2505160@news.iserv.net>#1/1
X-Deja-AN: 508591441
References: <37A52661.3833CD80@noisp.com>
X-Trace: typ12.nn.bcandid.com 933729028 206.67.161.203 (Tue, 03 Aug 1999 21:10:28 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 03 Aug 1999 21:10:28 EDT
Newsgroups: rec.radio.cb

Greetings!

No, this is a voltage problem.

How the backup battery?

Does the radio reset itself often?

There are two voltage regulators on the CPU board, one for 8V the other for 5V. It sounds like one of these regulators that powers the main buss of the LCD display, might be under "foldback".

Foldback is when the regulator can't deliver it's rated voltage to the numbers of amps [current] it's trying to source from it to the parts that are requesting power from it. It simply drops voltage.

It could also be from a switch, but the RCI is push-button. I'd check voltage regulation on the main board PCB as well. The noise blanker and these other circuits are powered by the main 8 volt regulator on the main PCB. If the voltage is low, the "toggle" to show logic 1 to the main PCB to turn on that portion of a circuit is actually sinking current from the front PCB and should be checked and gone over to ensure there are no loose connections. This would make the "BEEP" NB and other symbols that are logic indications that these circuits are on, to show weak in the display because they are lacking voltage to make them "twist" in the LCD display to show that they are on.

These logic toggles, are buffered to the outside, or to the main PCB. If the main PCB or on-CPU regulators are overtaxed, the dimming occurs.

Check for cracks in the PCB's both the CPU's and the Main RF boards right around connectors.

Some some points of ponderment...

Hope this helps.

On Mon, 02 Aug 1999 01:02:25 -0400, While the Monitor displayed an idea about "...and now 2950 problems   78o" from 'aardvark <stumpy@noisp.com>'. The Keyboard responded with this:

:+>   I've had a 2950 for the better part of 3 years now and now I got a
:+> problem, when I activate the roger beep and/or the nb anl and/or lock
:+> functions they don't show on the display except when I view the radio
:+> from an extreme top or bottom angle. I suspect there might be a problem
:+> with the polarizing filter but am not sure as the rest of the display
:+> works fine and also that there are no cracks.
:+> Again as always any help would be appreciated thanks,
:+>   john
:+>

Regards!
:+> Andy <+:

```
.                  ----========---===============---=========_---_--
.                      ^-^-^---.____\\ `~~-'  //____.---^~~~~-~-~
.                           --   -   \\ . ' // --
... You just might be a CB'er...       |   |
... If you can name all the   .       /   /
... CB's used in...               __./  ,/ ...The Movie
...                             /' .__./     TWISTER.
...                            /  /      ,. .'
...    /\            ..'/\^\../  /.../~~'', .
...___| H|________---//<<<(((|||)))>>>\\-_______________
http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 5670933236380626037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cebd90a6906fca6,start
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Radio Repair
Date: 1999/08/03
Message-ID: <2671-37A78F17-24@newsd-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508594216
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRf88lNLrfNSFMcsrpPKv9y3HfeuwIVAKBBgIuAy1Bm3ijoyLwF7B347eGI
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone know where I can get help repairing a radio? I got a President Madison that I cant get to transmit. I changed the final, driver, and predriver and still nothing. I would like to get it fixed but there is no radio doctors near me. Any help and responses are greatly appreciated.

Chippy

From -3277122581348375874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,290f7a111dcb1800
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Question on Antenna and Speaker
Date: 1999/08/03
Message-ID: <37a75c96.3342305@news.iserv.net>#1/1
X-Deja-AN: 508594217
References: <EFsp3.992$wT.1537@news.flash.net>
X-Trace: typ12.nn.bcandid.com 933729622 206.67.161.203 (Tue, 03 Aug 1999 21:20:22 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 03 Aug 1999 21:20:22 EDT
Newsgroups: rec.radio.cb

Greetings!

On Tue, 03 Aug 1999 02:41:40 GMT, While the Monitor displayed an idea about "Question on Antenna and Speaker" from '"Jon Grahmann" <jonboy74@bigfoot.com>'. The Keyboard responded with this:

:+> Bought a Uniden CB based on the posts here, but have a question
:+> about the antenna I bought and about a PA speaker.

Ok, Hope you aren't dissapointed in the Uniden. If this is your first time at it, take a moment or two to search the web to find out things about Uniden - you be happily surprized...

:+>
:+> Antenna - Bought a Radio Shack fiber glass antenna -48" whip
:+> Should have excellent grounding

A permament mount is the only way to get "excellent grounding". However, a good mag-mount and the radio mounted to metal that grounded to the vehcile - will also get you some good results.

Placement of the antenna/mag-mount is the problem. On the roof for best results and ease of tuning, but any other location you'll have to settle for what you get in performance.

:+> PA - Are all PA speakers for CB's created equal? What is
:+> a fair price for a decent PA and what should I look for
:+> when I go buy one?

Most PA speakers are rated in Watts, I'd go with one thats at least 10 watts in capacity [rated watts]. Some PA/Bullhorns can go as high as $35 dollars. Check and shop around, 10 watts is about the least you want to go for long life and understandable speech out of it.

Regards!

```
:+> Andy <+:                          Don't B-flat, when you can C#!
.                                           #########      ###
... You MUST BE a CB'er when...             #       #      #  #  #
... You listen to C.W McCalls CONVOY for    #########      #   ##
... the 1,674th time, and it still, to      #       #      #
... this day, brings a tear to your eyes!   #     # #      #
.                                         # #    ####    # #
.                                        ####     #     ####
.                                         #              #
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 8585189102439969785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FCC's CB FAQ
Date: 1999/08/03
Message-ID: <7o84ir$imi$1@news1.alltel.net>#1/1
X-Deja-AN: 508594218
References: <EoIp3.1085$cx1.87249@news21b.ispnews.com>
<19990803204810.13331.00000806@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933729691 19154 162.39.156.179 (4 Aug 1999 01:21:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 01:21:31 GMT
Newsgroups: rec.radio.cb

I'm trying to buy my way into heaven by doing nice things, so i can make up
for all them years i spent raising hell.....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Qrm2000 <qrm2000@aol.com> wrote in message
news:19990803204810.13331.00000806@ng-bg1.aol.com...
> >Ive noticed that Hillbilly Dave, QRM, Yourself and several other vocal
Hams
> >have posted to individuals seeking advice on issues which because of your
> >cllective experience with the hobby, you have been in a postion to answer

> >these types of questions.
>
> Thank you for noticing. I was afraid for a moment that you had everyone
"lumped
> together".
>   QRM

From -5540727412609650070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91dd74c7a8caa671
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: ***BEWARE****
Date: 1999/08/03
Message-ID: <7o84kc$mon@chronicle.concentric.net>#1/1
X-Deja-AN: 508594219
References: <7o5cvl$b0v@journal.concentric.net> <19990802220901.27041.00005351@ng-cb1.aol.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I was reminding everyone that the net is not as anonymous as many believe it
is. I do not threaten people and have nothing to fear from an investigation.

RHOOLIGAN2 wrote in message
<19990802220901.27041.00005351@ng-cb1.aol.com>...
:RHOOLIGAN2 wrote in message
:<19990802140126.23992.00003359@ng-fm1.aol.com>...
::It's tough to get sellers of illegal amps to follow legal procedures....
:
:"CitySlicker" <mannod@concentric.net> wrote:
:<<Not really, there was at least one person who learned the hard way.
:Eventually he will screw the wrong person and if he is lucky he will be
able to
:eat a pizza thru a straw.>>
:
:You're referring of course to the package-bomb murder of Chris Marquis in
March
:of 1998. You might want to temper your remarks. People who post
threatening
:messages can easily become subject to investigation.
:
:---
:
:Just eight days before 17-year-old Christopher Marquis opened the UPS
:package containing a homemade pipe bomb that killed him, wounded his
:mother, and blew a hole in the roof of their house, a message appeared
:on Usenet. Posted from an America Online return address to rec.radio.cb

:- a newsgroup for CB radio enthusiasts - the angry message warned
:readers about a "lying faggot backstabber" named Chris in Vermont,
:running a mail-order radio scam over the Net.
:
:"If someone will help me get a plane ticket to Vermont," the message
:bristled, "I will go pay him a visit and show him what a 6 ft 5 in.
:redneck does to people who steal his hard-earned money."
:
:Three days before the murder, another message posted from the same
:address specified Marquis' hometown and the street he lived on, bragging
:that the poster would give the young man "some severe dental problems to
deal
:with," and threatening the teenager directly:
:
:"Are You listening Chris? When You see a 6 foot 5 inch, dark haired man
:at Your door, You better duck 'cause I will be about to drop the maul on
:Your noggin dude."
:
:One day after the murder, the author of those incendiary posts was already
:pleading not guilty to the crime following a torrent of mail:
:
:"To all You pesty reporters who keep emailing me with questions... I do
:not know anything about that incident... My good intentions to warn
:others has now turned and made me look bad."
:
:When the FBI announced that a suspect was in custody last Friday,
:several posters to rec.radio.cb felt confident that they already knew
:his email address. Quotes from the threatening posts even found their
:ways into news stories about the murder.
:
:They were wrong. The messages had been posted by another of Marquis'
:disgruntled customers, not by Chris Dean, the Indiana trucker who
:authorities believe concocted the pipe bomb from instructions he found
:on the Net.
:
:---

From 3434707387317561752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91dd74c7a8caa671
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: ***BEWARE**** $$
Date: 1999/08/03
Message-ID: <7o84tg$n3n@chronicle.concentric.net>#1/1
X-Deja-AN: 508597140
References: <7o5l5m$vs6$1@athena.netset.com> <19990803004051.25204.00006270@ng-cr1.aol.com>
Organization: Concentric Internet Services

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

No one said it was heroic. But $100.00 is a whole lot of money to many
people and they will not take being screwed out of it lightly and those who
wish to screw someone should always remember history.

RHOOLIGAN2 wrote in message
<19990803004051.25204.00006270@ng-cr1.aol.com>...
:"kevink" <kevink@aol.com wrote:
:<<We all have seen your web site and now realize you're another guy
suffering
:from the "small man" syndrome. You know the type, allot of "fight" and
:"attitude" but only with your mouth. Like those small dogs - "yip" "yip"
"yip".
: Now that we have a face to go with your posts, it really isn't the same
any
:more. Remember the Wizard of OZ?? - - - "pay no attention to the man
behind
:the curtain" (implied "little man")
:that's you hooligal . . .kk>>
:
:Hi Kevnik. I ought to start charging money for access to the website if
it's as
:popular as you say it is. Anyhow, my comment on the murder of Chris
Marquis is
:as follows. Tough-guy posturing aside, most normal people work out their
:conflicts through legal channels and not package bombs. The killing of a 17
:year old and wounding of his mother is not a heroic, macho act and
certainly
:not an example to be held up as a "warning" to others.
:
:

From 1534765243004020669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5005526f14fe838e
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: Dragon 30
Date: 1999/08/03
Message-ID: <37a75e19.3728930@news.iserv.net>#1/1
X-Deja-AN: 508597143
References: <957-37A659A0-44@newsd-212.iap.bryant.webtv.net>
X-Trace: typ12.nn.bcandid.com 933730430 206.114.39.189 (Tue, 03 Aug 1999 21:33:50
EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 03 Aug 1999 21:33:50 EDT

Newsgroups: rec.radio.cb

Greetings!

Out of the box, 3 ~ 4 amps. Maybe 25-40 watts SSB, and it's not too tolerant of high drive - so keep modulation and/or power low when driving it on SSB. AM too.

A little "tweaking" you'll get 5 amps and maybe 40 watts AM, and yes it does get warm and it does sound cruddy when overdriven.

To me though, it's not worth the trouble.

Maybe as a small low-power modulator, yes it works for that, but any two pill will get you there a lot better than the "Dragon" or Mosquito.

I just don't want to see you go after low power and find out that the radio sounded better without it than it did when it was on.

Good luck.

If all else, it makes a neat paperweight and conversation piece. ;-)

On Mon, 2 Aug 1999 22:53:20 -0400 (EDT), While the Monitor displayed an idea about "Dragon 30" from 'thumper485@webtv.net (Chris)'. The Keyboard responded with this:

:+> I'm interested in the little Dragon 30 linear. I was wondering if any
:+> one knows how many amps it draws?

Regards!
:+> Andy <+:

```
.                                                                |
.                                                                |
... You could be a CB'er when...                    .----------. |
... Someone asks you why you use a Tennis Ball on   ||        ||(*)
... Your CB antenna?                                |==========| |
... To it, you reply...                            .#__________#.|
... THATS NO TENNIS BALL, IT'S A BALL-PARK FRANK   |____________|N
... I FORGOT TO REMOVE AFTER THE LINEAR COOKED IT!  |||      |||
...                                                 '-'      '-'
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 7105481825933247511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c29f4361234867ff
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)

Subject: Re: ANTENNA Q'S AGAIN
Date: 1999/08/03
Message-ID: <37a75f7c.4084530@news.iserv.net>#1/1
X-Deja-AN: 508597144
References: <37A676DB.5318@bc.sympatico.ca>
X-Trace: typ12.nn.bcandid.com 933730431 206.114.39.189 (Tue, 03 Aug 1999 21:33:51 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 03 Aug 1999 21:33:51 EDT
Newsgroups: rec.radio.cb

Greetings!

If you want good general performance, anything in the 5 foot or longer antenna length range, will put you in the running.

Mag-mount's work, but a permament mount [the ones that require drilling holes - gulp] is the best. Even if you only put a 2' antenna on a permament mount - it will do better than a mag-mount of the same antenna.

Oh, be sure to set you WIN_98.INI file to read...

CAPS-LOCK=off.

Thank you.

On Mon, 02 Aug 1999 21:58:03 -0700, While the Monitor displayed an idea about "ANTENNA Q'S AGAIN" from 'Paul and Melina Moore <Paul_Moore@bc.sympatico.ca>'. The Keyboard responded with this:

:+> I HAVE A COBRA CB (MADEL 7 ULTRA C)
:+> POWER OUTPUT IS 4 WATTS / 40 CHANNELS / FREQUENCY 26.965 TO 27.405 MHZ
:+>
:+> WHAT KIND OF ANTENNA IS THE BEST FOR ME TO USE? IS LONGER BETTER OR
:+> SHOULD I USE 2 ANTENNAS?

Regards!
:+> Andy <+:

```
                                            *
... You've gotta be a CB'er when...         |
... Your antenna's length is longer than    |
... Your SUV is!                            |
.                                           |        Beep!
.                                           |          Beep!
.                                           |,----.--,
.                                           |!        \_..
. http://www.iserv.net/~codyspc/CBRADIO.HTM ||           )|
.                                           -.(o)----(o)-;
```

From -4349197238185208775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,930087077d9edf48
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserv.Net (Handy Andy)
Subject: Re: ANTENNA TUNNER
Date: 1999/08/03
Message-ID: <37a761a1.4633910@news.iserv.net>#1/1
X-Deja-AN: 508599183
References: <3785AC17.82D7D835@earthlink.net>
X-Trace: typ12.nn.bcandid.com 933730706 206.67.161.225 (Tue, 03 Aug 1999 21:38:26 EDT)
Organization: An Eccentric Hobbiest
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 03 Aug 1999 21:38:26 EDT
Newsgroups: rec.radio.cb

Greetings!

No, it doesn't help the antenna any. It won't help reduce noise, or strengthen signals.

The only thing it will do, is allow the radio to "see" a low SWR. But anything past the Antenna-Matcher, is still the poor antenna's own SWR.

On Fri, 09 Jul 1999 04:00:23 -0400, While the Monitor displayed an idea about "ANTENNA TUNNER" from 'Saturn1000 <Saturn1000@earthlink.net>'. The Keyboard responded with this:

:+> I was wondering if a MFJ antenna tunner connected to my mobile cb (which
:+> is used as a base) help bring in signals stronger. The MFJ antenna
:+> tunner sells for $109.00.
:+>
:+>
:+>

```
Regards!                            POW      POP      BLAM!    BANG!
:+> Andy <+:               (0)      (~)      (~)       (~)      (~)
.                                    /
... You know your CB antenna        |
... is long enough when...          |
... Streetlights explode when       |
... your vehicle passes        ,----^---.        ---  ~~))
... underneath them!     _____/          \____      --  `^) )
...                     ( .-.             .-. |     --- ))  )))
...                     ==(0)-------------(0)='    -- )   )    )
```

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 6722719144583303656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: bleed over
Date: 1999/08/03
Message-ID: <e7cboqh3#GA.109@cpmsnbbsa03>#1/1
X-Deja-AN: 508599184
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
<37A78384.EC498686@flash.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Gary Danaher wrote
>First, I'm not sure why or how you grounded the
>antenna, but did you ground the radio--Not to the electrical plug, but
>to a ground rod, seperate from the house elecrical ground, and
>short-avoiding a 1/4, 1/2 wavelength of 11 meters? If the radio is
>located near an outside wall, go through the wall and use a copper clad
>rod right there.
  Big snip
>The week 1 wrote:
>>
>> please help i run a galaxy melaka with antron 99, i have 2 seperate
gronds on
>> the anteana yet i still bleed over the nieghbors phone,stereo,etc..
willing to
>> try almost anything to stop this.they already have called uncle charlie
on me.
>> thank you for your response the week 1 just a little radio and big mouth

Gary: This is a great example of the ineffectiveness of grounding to
prevent RFI and/or TVI. As always, interference is tough to troubleshoot
correctly when you're not on the site. My diagnosis is feedline radiation.
Most likely, the coax has less-than-the-best shielding, combined with no
decoupling at the antenna, and finally the whole station is pretty close
physically to the stuff picking up the interference. No amount of grounding
whatever will fix this set of problems. Here's a few suggestions that just
might work.
1. Move the antenna higher, and far away from the neighbor's property.
2. Change to a ground plane-type antenna. No, adding radials to an Antron
won't usually work! Maco V-5/8 is good.
3. Use a GOOD grade of coax, with a very high percentage of shielding. I use
Belden 9913, because it's double shielded. Other coax will work, but no
cheap stuff!!
4. A choke made by coiling 6 turns of the coax about 6 inches in diameter,
taped nicely together,right at the base of the antenna, will keep lots of RF
off the outside of the coax.
This is only a starter. If the modulation is excessive, or the radio
has been dinked with, this only adds to the complexity of the problem.
I also recommend downloading the FCC's interference booklet from their

website at
fcc.gov. Eliminating interference is tough but do-able. Hope this helps.

Mike Lucas W5CHR
Memphis,Tenn

From 2557276969628124302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: "Monkey Snot" <boygonbad@aol.com>
Subject: Re: bleed over
Date: 1999/08/03
Message-ID: <M3Np3.544$Ul1.67732@news3.voicenet.com>#1/1
X-Deja-AN: 508604938
Content-Transfer-Encoding: 7bit
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
<37a7928f.3182574@news.cc.ucf.edu>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news3.voicenet.com 933731692 209.71.88.163 (Tue, 03 Aug 1999 21:54:52
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 21:54:52 EDT
Newsgroups: rec.radio.cb

lose the Antron

John Jenkins <explorer@voyager.org> wrote in message
news:37a7928f.3182574@news.cc.ucf.edu...
> On 03 Aug 1999 23:23:18 GMT, theweek1@aol.com (The week 1) wrote:
>
> >please help i run a galaxy melaka with antron 99, i have 2 seperate
gronds on
> >the anteana yet i still bleed over the nieghbors phone,stereo,etc..
willing to
> >try almost anything to stop this.they already have called uncle charlie
on me.
> >thank you for your response the week 1 just a little radio and big mouth
>
> Buy a TVI filter.

From -3022677359603278789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/03
Message-ID: <7o87b8$q0u$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 508607980
References: <7o7lhp$acc$1@nntp1.atl.mindspring.net>
<19990803213444.26510.00004843@ng-co1.aol.com>
X-Server-Date: 4 Aug 1999 02:08:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

RHOOLIGAN, who else?
Buckaroo wrote in message <19990803213444.26510.00004843@ng-co1.aol.com>...
>Who are you callin that to?

From 1767062700945477426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: bleed over
Date: 1999/08/03
Message-ID: <7o87c0$346@newsops.execpc.com>#1/1
X-Deja-AN: 508607981
Content-Transfer-Encoding: 7bit
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: gotham-globe.newsops.execpc.com 933732544 3206 (None) 169.207.129.219
Organization: ExecPC Internet - Milwaukee, WI
Mime-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Damn, thats a dirty setup- I bet you also use a transistorized base amp.
Dump the galaxy- get a clean radio that has the mod limiter still
installed, dump the A99 and get a Maco 5/8.

It will be all good.

The week 1 wrote:
>
> please help i run a galaxy melaka with antron 99, i have 2 seperate gronds on
> the anteana yet i still bleed over the nieghbors phone,stereo,etc.. willing to

> try almost anything to stop this.they already have called uncle charlie on me.
> thank you for your response the week 1 just a little radio and big mouth

---

From -4318849804527156072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cebd90a6906fca6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Radio Repair
Date: 1999/08/03
Message-ID: <7o87ud$jf2$1@news1.alltel.net>#1/1
X-Deja-AN: 508610723
References: <2671-37A78F17-24@newsd-271.iap.bryant.webtv.net>
<19990803213249.26510.00004841@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933733133 19938 162.39.156.203 (4 Aug 1999 02:18:53 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 02:18:53 GMT
Newsgroups: rec.radio.cb

he he

Buckaroo <cbboy@aol.com> wrote in message
news:19990803213249.26510.00004841@ng-co1.aol.com...
> Did you check the relay?

From -6076456998012723289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8c4e8016467a0ad
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: ANTENNA QUESTIONS
Date: 1999/08/03
Message-ID: <qyNp3.749$Xm3.118211@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508613357
References: <37A673D0.5382@bc.sympatico.ca> <37A6F8FE.575936FB@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933733654 205.232.181.248 (Tue, 03 Aug 1999 22:27:34 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:27:34 EDT
Newsgroups: rec.radio.cb

Get a Wilson 1000. They are great antennas ! As for the typing in ALL CAPS... I kinda' like it. It's much easier to read.

```
Gary Danaher wrote in message <37A6F8FE.575936FB@flash.net>...
>The traditional anwer would recommend a 102 inch whip antenna which is a
>quarter wavelength of 11 meters. Virtually all mobile antennas use the
>vehicle's metal structure for a counterpoise, so the location affects the
>antenna's transmission pattern. Put it on the back bumper and it will have
>a null toward the rear and transmit better to the front--mount it on a
>corner and yes, the pattern will be sideways more than front to back. Mount
>in the center of the roof and it allows the best overall pattern. Do you
>want a 102 antenna in the center of the roof? If not, then you have to
>begin compromising for your situation.  Yes, you can buy an amplifier to
>increase the signal strength. Before you do though, please read Part 95.
>Amplifiers are illegal to manufacture, sell, or use. A well mounted quality
>antenna will do much more for your radio than an amp anyway.
>
>Finally, typing in all caps indicates that you are SHOUTING.......hope that
>wasn't the case.
>
>Paul and Melina Moore wrote:
>
>> I HAVE A NEW COBRA CB WHICH I HAVE MOUNTED IN MY VEHICLE, AND NO
>> ANTENNA. I WOULD LIKE TO KNOW WHAT THE CONSIDERATIONS ARE FOR BEST
>> RECEPTION AND TRANSMISSION. I WOULD ALSO LIKE TO KNOW IF THER IS ANY WAY
>> FOR ME TO BOOST THE POWER OF THE CB.
>> I'LL BE USING IT FOR OFF ROAD STUFF MOSTLY
>




From 2675895892818943530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8beb1b344c6cd2
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: 510XL mod
Date: 1999/08/03
Message-ID: <gANp3.752$Xm3.118688@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508613358
References: <37a6e725.4626232@rtpnews.raleigh.ibm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933733772 205.232.181.248 (Tue, 03 Aug 1999 22:29:32
EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:29:32 EDT
Newsgroups: rec.radio.cb

I'll tell you what... I have "modified" four of them for modulation, and
they are little screamers!!
Paul wrote in message <37a6e725.4626232@rtpnews.raleigh.ibm.com>...
>I just ordered a Uniden 510XL and in poking around found a site that
>recommends you modify the radio by cutting D14 audio limiter and
>tuning L6 and L5 for max swing. What would be the results of such a
>modification ?  And, would someone explain 'max swing' to me and how
```

>it's measured ?   Thanks.
>-Paul

From 280524995993963249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: FS or trade for beer
Date: 1999/08/03
Message-ID: <_CNp3.755$Xm3.119463@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508613359
References: <37A68FD1.646DB56@hotmail.com-NOSPAM->
<19990803113615.13700.00003384@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933733946 205.232.181.248 (Tue, 03 Aug 1999 22:32:26 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:32:26 EDT
Newsgroups: rec.radio.cb

I'll swap ya' a case of EVERCLEAR for it.. HICCCUUUP....
LZBoyz wrote in message <19990803113615.13700.00003384@ngol03.aol.com>...
>This would be great !!!!!
>I could use this for the driver on my rig.
>Doesn`t draw as much current as the one I use now.
>
>73`s
>Randy

From 4979486995443337647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6e9f84a4b0eb9c3
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: VICKSBURG RESULTS?
Date: 1999/08/03
Message-ID: <XGNp3.761$Xm3.120750@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508616060
References: <uBLm1GI3#GA.442@cpmsnbbsa02>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933734199 205.232.181.248 (Tue, 03 Aug 1999 22:36:39 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:36:39 EDT
Newsgroups: rec.radio.cb

```
Ah...Yes. Let me fire-up the 'ol Gattlin' Gun.  You Southerners better run !
(except for Hillbilly Dave... He's OK)
Mike Lucas W5CHR wrote in message ...
>
>Mike Lucas W5CHR wrote in message ...
>
>>    We're not done YET!!! We are simply regrouping, and wainting for the
>>right moment!!!
>>
>    While I wait, I am learning to use the spell-checker so thoughtfully
>provided in this software!!!
>
>Mike Lucas W5CHR
>Memphis, Tenn.
>
>
>
```

```
From -4592071839135606549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efc87c501d902410
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Why does everyone pick on 'Chuck"??
Date: 1999/08/03
Message-ID: <PINp3.764$Xm3.121321@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508616061
References: <QX0p3.66$qh3.386164@news1.i1.net>
<37a5b441.2289255@netnews.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933734319 205.232.181.248 (Tue, 03 Aug 1999 22:38:39
EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:38:39 EDT
Newsgroups: rec.radio.cb

Can't we all jest' git along?
wildcat ( R-T Electronic's ) wrote in message
<37a5b441.2289255@netnews.worldnet.att.net>...
>On Sun, 1 Aug 1999 14:15:03 -0500, "Tempola Music Rolls"
><tempola@i1.net> wrote:
>
>>Why does everyone pick on Chuck?
>>
>>He does seem like a sensible guy, from reading his postings.
>>
>>Well, everyone picked on "Chuck"  (Charlie Brown) too
>>
>>Hang in there buddy :-)
>>Andy
```

>>Hillbilly's Cb Shop
>>
>>
>man do you guy's have it all wrong
>if only you guys new the whole story,
>and im not going to sit here and waste mine and your all time for the
>next 10 years telling you about chuckie and all the shit and lies
>and the dirty rotton scams he has pulled and almost got away with.
>i will tell you this chuckie lives 5 miles form me and ever sence i
>opened 2 shops and am now opening up a 3rd ,and two of his buddies
>went out of business he has been a very bad sport about the whole
>thing.and chuckie boy tries to run a business out of his mom and dad's
>
>basement and cant stand some one doing a lot better then he is
>and thats the bottom line.
>   nuff said for now
>have a good one.
>
>R-T Electronic's
>your one stop c.b shop
>e-mail me at
>wildcatradios@worldnet.att.net
>a wild thing,never feel's sorry for it's self
>a bird will fall frozen DEAD from the bow,
>and never once, felt sorry for it's self.
>web page at, www.angelfire.com/mi/WILDCATRADIOS

From 3554953584803621136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e99a93380d5dc5e
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: HR 2510 and Amps on SSB ?
Date: 1999/08/03
Message-ID: <e%Np3.2$7J.740@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 508620898
References: <37A3FBB9.FC255495@i-link-2.net> <19990801123745.23998.00002931@ng-fm1.aol.com> <37a48082.2219654@news.mint.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ12.nn.bcandid.com 933735498 205.232.181.233 (Tue, 03 Aug 1999 22:58:18 EDT)
NNTP-Posting-Date: Tue, 03 Aug 1999 22:58:18 EDT
Newsgroups: rec.radio.cb

MODS for 2510:
  Modulation: VR-114
 A.M. POWER: VR-103
 S.S.B. POWER: VR-104

```
Nuff said...  "The World-Wide East-Side."     The 707
Skyhawk wrote in message <37a48082.2219654@news.mint.net>...
>i agree with this  and then you can add a variable power if you really
>need it to turn it up when you are not running the amp......
>
>On 01 Aug 1999 16:37:45 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
>>i have a 2510 that i used to drive a magnum 2000, (125w am, 200w ssb),with
and
>>got excelent results with.
>>to avoid final burn out in the amp, i had to turn down the am and ssb to 5
and
>>12 watts respectivly.
>>if it were my set up, i would either get the specs on the amp or open it
up and
>>get the numbers off from the finals and look up the maximum input power
for
>>them.
>>i would turn the power down to 1 watt below that maximium as a safety
zone.
>>good luck
>>                                                jeff
>>
>




From 7843412774193391726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6174a8ee47e81df0
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Antron 99
Date: 1999/08/03
Message-ID: <37a7b170.0@news.sac.bfp.net>#1/1
X-Deja-AN: 508627413
References: <379d5581.44198426@news.jps.net> <19990731031905.13138.00004992@ng-
bh1.aol.com>
X-Trace: 3 Aug 1999 20:20:16 -0800, 209.160.22.241
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Get the 5/8 antron (I-MAX 2000)  works great, easy to install etc.
Shack23 <shack23@aol.com> wrote in message
news:19990731031905.13138.00004992@ng-bh1.aol.com...
> jouc@oit.edu wrote:
>
> >Could someone point me in the right direction regarding proper and
> >optimal usage of the Antron 99 Antenna?
```

> >
> >Thanks!
> >112
>
> First, if you HAVEN'T bought it yet, DON'T! If you have, either trade it
off,
> or live with it's mediocre performance. Best advise is, buy a 5/8 wave
ALUMINUM
> ANTENNA. They are still available, and they outperform those PLASTIC
STICKS, 3
> to 1! Try and see!

From -8090237458549666374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8beb1b344c6cd2
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: 510XL mod
Date: 1999/08/03
Message-ID: <7o8fsp$1s5a$1@news.gate.net>#1/1
X-Deja-AN: 508645735
References: <37a6e725.4626232@rtpnews.raleigh.ibm.com>
<gANp3.752$Xm3.118688@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933741273 61610 199.227.105.122 (4 Aug 1999 04:34:33 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 04:34:33 GMT
Newsgroups: rec.radio.cb

Jesus. Done around 8 here. Try installing a connex board and two noise
toys in one of them..... Yes, this I did, why.... well, at the time I was
ignorant, meaning I didn't know when to say no to a "customer."   Oh well.
Cute little things...

MIKE (707) wrote in message ...
>I'll tell you what... I have "modified" four of them for modulation, and
>they are little screamers!!
>Paul wrote in message <37a6e725.4626232@rtpnews.raleigh.ibm.com>...
>>I just ordered a Uniden 510XL and in poking around found a site that
>>recommends you modify the radio by cutting D14 audio limiter and
>>tuning L6 and L5 for max swing. What would be the results of such a
>>modification ? And, would someone explain 'max swing' to me and how
>>it's measured ?   Thanks.
>>-Paul
>
>

From 7880604003508722122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2f71e45fc2afac7
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Messenger KW1 Amp.
Date: 1999/08/03
Message-ID: <7o8gcj$33r0$1@news.gate.net>#1/1
X-Deja-AN: 508650297
References: <37A55218.C9E256DA@aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933741779 102240 199.227.105.122 (4 Aug 1999 04:42:59 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 04:42:59 GMT
Newsgroups: rec.radio.cb

Nice.. Haven't seen one is about two years. Really nice amp, really nice.. Im my own opinion, if you like Texas Star, you will like this one too. Nice clean signal.... This amp is no joke, and the price is very nice. I let one go already, if only I had another easy $220.00 I'd buy it myself. Oh well, so is life...

Hank

(I would be buying it strictly for the 28MHz band of course. That an to key up beside R Hooligans house [Oh well, had to say it])

A. Billings wrote in message <37A55218.C9E256DA@aol.com>...
>For Sale!
>
>Original Messenger KW1 Amp. This is a solid state DC mobile Amplifier.
>This Amp. has 16 final transistors. Comes with remote head. HF 2 to 30
>Mhz/ AM/ SSB/ Pre Amp./ 12 Vdc @ 150 Amps.
>
>Price $950.00
>
>See pictures at link below.
>Thanks,
>A. Billings
>
> Http://www43.pair.com/billings/shop/used-page.html
>

>

From 2684145030482019051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Texas Star 500
Date: 1999/08/03
Message-ID: <7o8gt1$33sc$1@news.gate.net>#1/1
X-Deja-AN: 508650298
References: <7o35at$sse$1@nnrp1.deja.com> <37A64AC7.C8D08D37@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933742305 102284 199.227.105.122 (4 Aug 1999 04:51:45 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 04:51:45 GMT
Newsgroups: rec.radio.cb

Gary Danaher wrote in message <37A64AC7.C8D08D37@flash.net>...
>You should open it up and put a screw drive to it, and make it better.

You know. Hmpt. I want so much to go off on you. You contribute NOTHING more than sarcasm to this newsgroup. Why? If you disagree to something, then fine. But honestly, no one was asking your opinion on linears themselves, nor were they asking for anyone elses. So now we are all reminded that you do not like linears. Horray for you my friend.

Look.. You want to post sarcasm, fine go to it. No one can help that the best of you were the last few drips down your daddy's leg. Seriously. It is no ones fault but his own.

Actually, now that I make a more carefull analysis of your post... it seems (and correct me if I am wrong) as if you are suggesting homosexual acts...? Thats fine.. It is your paragotive. Take care pal!

"Hank" (oh, RHOOLIGAN [bless his soul] already discovered my
name and email address were fake, sorry, no fun for you)

>
>pencilpusher@my-deja.com wrote:
>>
>> I own a Texas Star DX-500. It's powered by an 100 amp alternator, 1

From 3770088471524092022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827e6f72df1a6ec1
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: where to get dummy loads?
Date: 1999/08/03
Message-ID: <7o8hc6$1tto$1@news.gate.net>#1/1
X-Deja-AN: 508652329
References: <7nri95$nft$1@nntp.Stanford.EDU> <37A1B4A8.41F42134@hotmail.com-NOSPAM-> <7o22ef$34uc$1@news.gate.net> <37A5A19D.51A7EB9C@hotmail.com-NOSPAM->
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933742790 63416 199.227.105.122 (4 Aug 1999 04:59:50 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 04:59:50 GMT
Newsgroups: rec.radio.cb

Scott,

What post? Your original post? Dont worry about it. You didn't say only 8 watts. It must be the one that I know of... Besides my friend, by spending $21.99 you can purchase a oil-can dummy load which will handle 1000 watts vice the 100 of the Radio Shack model. Just to let you know... Take care.

Hank

Scott (Unit 69) wrote in message
<mailto:37A5A19D.51A7EB9C@hotmail.com-NOSPAM-...
>That post still didn't show up at my house! That load is (supposed)
>to handle 15 watts continuous or 100 watts max.
>
>Hank Aaron wrote:
>>
>> No offense Scott. But Robert, I wouldn't recommend this. For one, if I
am
>> not mistaken, this is only a 5 watt dummy load from Radio Shack... if I
am
>> wrong, they are still overly priced... If you are going to spend $21.99
plus
>> tax, get a "cantenna" or similar oil-can dummy load for like $19.95. Or
>> build your a dummy load capable of 8 watts such as one suggested to you
by
>> Dave, for like $2.00 (and that is high).

From 7247710448235164422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,622d8eee98ae2ffe
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Tram D201 Problem!
Date: 1999/08/03
Message-ID: <37a7d382@news.greatbasin.net>#1/1
X-Deja-AN: 508660865
Content-Transfer-Encoding: 7bit
References: <37A56BA9.7D3@balista.com> <19990802093329.09211.00005627@ng-cc1.aol.com> <01bede1d$ac09e4e0$1038c126@jfayard.ionet.net>
X-Trace: 3 Aug 1999 22:45:38 -0700, rno-max10-35.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Rastus <jfayard@ionet.net> wrote in message
news:01bede1d$ac09e4e0$1038c126@jfayard.ionet.net...
> I could also use a little help with my D201. Transmit and Receive
are not
> on frequency when in manual mode. Planning on buying a freq.
counter this
> weekend to help with troubleshooting. Any ideas on how to get
receive and
> transmit in alignment while in manual mode?
>
> Thanks,
> Ken

...One of the problems with using the manual side is that it was
never meant or designed to work as a vfo on TX.
...The voltage regulation is poor on the hi voltage supply to the
vfo.
...Tram designed this radio to rcv only on the vfo and didn't put
any effort into the stability of the vfo for TX purposes.
...What you can do.Since there were a couple of ways to mod the
radio you'll need to discover a couple things before hand.
...First, with a freq counter or well calibrated rcvr, check to see
if the xtal osc.'s are correct on freq and that they don't change
freq between TX and rx. This is done with the manual side on. If
these are good then the next thing to check is that the vfo is not
changing freq too much between TX and rcv.
...More than likely the vfo is the culprit. You can minimize the

shift in freq by running a ground strap along the pcb. The straps are to correct the poor grounding between the vfo cap and coil (mounted on the chassis) and the actual vfo osc tube on the pcb. I just made short jumpers from point to point along the pcb in a way that produced the straightest path to the tube ground from where the coil is grounded.
...Next I installed a zener diode regulator in the plate supply to the vfo tube. This helped considerably and if I remember correctly you could also do this in the cathode of the vfo tube circuit if you didn't want to mess with hi voltage.
...These mods should produce a vfo that has less than about 30-40 cycles shift between TX and rcv.
...A note on those xtals. The main osc xtal bank is switched off in the manual mode except for a couple of the xtals. These xtals are used for the offset between the am and ssb modes. These xtals have an adjustment pot on the main xtal board that can be used to improve the shift between TX and rcv if it is wired correctly.
...Like I said before, there's a couple ways to mod the radio and some are more involved but produce a more useable radio.
...Good luck in finding someone who knows these units well enough to make the improvements.

From -4693498939840546419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2f871fe6732ca2a
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: President Adams
Date: 1999/08/03
Message-ID: <37a7d3f9@news.greatbasin.net>#1/1
X-Deja-AN: 508660866
Content-Transfer-Encoding: 7bit
References: <37a64014.18178326@netnews.worldnet.att.net>
X-Trace: 3 Aug 1999 22:47:37 -0700, rno-max10-35.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

<w5yrz@worldnet.att.net> wrote in message
news:37a64014.18178326@netnews.worldnet.att.net...
> Does anybody know if a President Adams radio is a 10 or 11 meter
> radio?
>
>   Thanks

...The Adams was a 11 meter rig that could be modified to work on 10 with xtal changes.

From -4804579206143931128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500
Date: 1999/08/03
Message-ID: <37A7D7BA.C4D2127@netzero.net>#1/1
X-Deja-AN: 508665309
Content-Transfer-Encoding: 7bit
References: <19990802205500.16653.00002642@ng-cm1.aol.com>
<19990803091736.03952.00002630@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933746791 26446 (none) 166.90.35.137
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Mobile 51 wrote:
>
> What it really needs is a mod-v driver... That amp will walk all over a 667 if
> you use a mod-v to drive it. 800 peak out all day and it is loud modulation.
> Not quite as good as my sweet sixteen, though:-)

I agree. However, no matter what you do, you couldn't set it for a 500 watt dead-key and have it not backswing on an average-reading Bird 43.

If I'm not mistaken, that's what someone who responded to the original poster said. That's simply not the case. To make the deadkey wattage hold on a Bird 43 when modulation is applied the peak wattage has to be 3 times the original deadkey wattage. For example, if an amp deadkeys at 500 the peak power will have to be at least 1500 otherwise you'll see backswing on a Bird 43. Making a Texas Star 500 peak at 1500 watts will require the use of just about every competition trick there is--there's absolutely no way that it'll do it in stock form.

> >g-cm1.aol.com>
> >
> >Needs to be "volted up", hit it with 16volts and watch the watts flow
> >
> >>:>I own a Texas Star DX-500. It's powered by an 100 amp alternator, 1
> >>:>auxilery batter, and 4 awg wire, reduced to 6 awg at the amp. I'm
> >>:>getting no more that 310 watts on AM max. and about 425 on sideband.
> >>:>Does this seem a little low to you, or am I hoping for too much? The amp
> >>:>is being driven with my rci 2950, RG-8, and a 102" steel whip with 1:1.2
> >>:>match. Hmmmmmm.

```
> >>:
> >
> >
> >Radio in the Bufff
> >Co-Ed Naked Radio
> >Support your local Oscillator
> >
> >Please remove<.rfi.tvi>
> >
> >http://members.aol.com/radiobufff/index.html
> >
> >
> >
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -3542573733279686210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500
Date: 1999/08/03
Message-ID: <37A7DFD1.67D2CE46@netzero.net>#1/1
X-Deja-AN: 508673062
Content-Transfer-Encoding: 7bit
References: <7o35at$sse$1@nnrp1.deja.com> <37A6870F.F950EADB@netzero.net>
<7o7mb8$d8n$1@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933748854 27525 (none) 166.90.35.137
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

-=PEAKABOO=- wrote:
>
> Hey Bill what radio were you driving these DX-500Rs with?

     A tuned up President Jackson (MRF477 final).
```

The power supply is a Vietnam era Army surplus unit (designed in 1962 and built in 1975) that runs on 220 and feeds 1/0 cable that ends in a homebrew terminal block (a piece of wood with carriage bolts through it) on my test bench. It's potential output is in the 120 amps at 19 volts (2280 watts) range.

The dummy load is a finned, oil-filled, 600 watt continuous type that came from Raytheon but was made by some other company.

The meter is a Welz-built Palomar PW-5000 whose peak measurements run hand-in-hand with my military Bird 43 that has the latest generation peak-reading kit in it.

The bottom line is that I'm pretty damned confident that my readings are accurate within +/-5% under the test conditions that I laid out. If you've followed this newsgroup for any length of time you'll know that the wattage readings I post are generally considered to be very conservative--and that's putting it lightly. A few people have all but accused me of posting artificially low readings. So, if you duplicate my test conditions, chances are you'll see my numbers or even higher numbers.

The Texas Star 500R is a kick-ass amp, but it has it's limitations. ANYONE--I don't care who they are, would be hard pressed to make a 500R produce 500 average watts at full modulation on a Bird 43. It would take full comp set-up to make that happen. Full comp set-ups run 10 seconds out of every 20 minutes--they aren't practical, daily-use set-ups.

--

> Bill Eitner wrote in message <37A6870F.F950EADB@netzero.net>...
> >pencilpusher@my-deja.com wrote:
> >>
> >> I own a Texas Star DX-500. It's powered by an 100 amp alternator, 1
> >> auxilery batter, and 4 awg wire, reduced to 6 awg at the amp. I'm
> >> getting no more that 310 watts on AM max. and about 425 on sideband.
> >> Does this seem a little low to you, or am I hoping for too much?
> >
> > No, it does seem a little low.
> >
> >> The amp
> >> is being driven with my rci 2950, RG-8, and a 102" steel whip with 1:1.2
> >> match. Hmmmmmm.
> >
> > Remember that you need a +/-5% meter and a dummy load
> > plus an accurate under-load DC supply (at the ends of
> > the DC wires entering the amp) reading to have any

```
> > clue what the amp SHOULD be doing.
> >
> > For example, the latest batch of DX-500Rs that I got
> > produce 700 peak watts with 40 peak watts in with an
> > under-load supply voltage of 14 volts.
> >
> > My suggestion is that you investigate further.  Low
> > under-load supply voltage or low drive are very likely
> > candidates for why your amp isn't doing what it should.
> >
> >> Sent via Deja.com http://www.deja.com/
> >> Share what you know. Learn what you don't.
> >
> >
> >--
> >-------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >-------------------------------------------------------------------


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-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -7236073148541897390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6236a6fa55484106
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Road Devil better than D104?
Date: 1999/08/03
Message-ID: <37A7E0AD.48E324C8@netzero.net>#1/1
X-Deja-AN: 508676341
Content-Transfer-Encoding: 7bit
References: <956-37A69069-108@newsd-212.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933749076 28009 (none) 166.90.35.137
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Chris wrote:
>
> I was wondering if the Road Devil RD104E is any better than the regular
> D104?

In a mobile--yes. In many cases the 636L is even better
and it costs less.

In a mobile--especially a noisy mobile--you want maximum
noise cancelling. The 636L Astatic and the RK56 Turner
are by far the best choices in that situation.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -915219921562739977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500
Date: 1999/08/03
Message-ID: <37A7E1EE.E7F20B3E@netzero.net>#1/1
X-Deja-AN: 508676342
Content-Transfer-Encoding: 7bit
References: <7o35at$sse$1@nnrp1.deja.com> <19990802063744.17075.00005435@ng-fs1.aol.com> <7o5dbh$bae@journal.concentric.net> <7o6hll$8o2$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933749385 28010 (none) 166.90.35.137
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> CitySlicker <mannod@concentric.net> wrote in message
> news:7o5dbh$bae@journal.concentric.net...
> > Sounds like you may need some tuning I have seen these amps with the same
> > radio driving them hit 750 PEP. How many watts are you driving it with?
> >
>
> tuning? , how do you tune that amp?

You don't--the guy doesn't know what he's talking about.

You can play with turns ratios and capacitance values
all day, but you won't see more power until you increase
the drive and supply voltage.

> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> ICQ#43209866
> http://www.geocities.com/TheTropics/Island/4371/index.html

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1343695843749950564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5005526f14fe838e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Dragon 30
Date: 1999/08/03
Message-ID: <37A7E36F.CA0D314E@netzero.net>#1/1
X-Deja-AN: 508678510
Content-Transfer-Encoding: 7bit
References: <957-37A659A0-44@newsd-212.iap.bryant.webtv.net>
<37A69943.80B117FD@hotmail.com-NOSPAM-> <7o6h7g$8nf$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933749775 28336 (none) 166.90.35.137
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> nothing but trouble.....stay away from it....

I agree. Dragon, Mosquito--whatever they're called
they're of minimal value.

Think about it--the output power transistor in that
amp is the same one that's used in most sideband CB
radios--the 2SC1969. You can't squeeze blood out of

```
     a rock.  To get increased power you have to use more
     and heavier power transistors.  A pair of MRF455s is
     what I consider the minimum required to make an amp
     worthwhile.

> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> ICQ#43209866
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Scott (Unit 69) <upplus@hotmail.com-NOSPAM-> wrote in message
> news:37A69943.80B117FD@hotmail.com-NOSPAM-...
> > If that is the cigarette sized unit with the red push button,
> > you can expect 3 amps draw. It only sounds good on SSB, but with
> > conditions like this, you'll talk all over on SSB. It uses one
> > 2sc1969, and drops your receive a bit when on because it has
> > no relay. Use a double pl-259 to screw it on your radio!
> >
> > Chris wrote:
> > >
> > > I'm interested in the little Dragon 30 linear. I was wondering if any
> > > one knows how many amps it draws?
> > >
> > > http://community.webtv.net/thumper485/THUMPER485SQTH
> >
> > --
> > remove "-NOSPAM-" to reply by e-mail
> > posts to the newsgroup do NOT need e-mailing
> > ---------
> >
> > Unit SIX-NINE Chesapeake Bay


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -7392054944310117272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: bleed over
```

Date: 1999/08/04
Message-ID: <37A78384.EC498686@flash.net>#1/1
X-Deja-AN: 508576306
Content-Transfer-Encoding: 7bit
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933724970 209.30.184.159 (Tue, 03 Aug 1999 19:02:50 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 19:02:50 CDT
Newsgroups: rec.radio.cb

If you are running legal power, don't worry about the phone calls to
Uncle Charlie. A big part of the problem is the Part 15 devices being
interferred with. First, I'm not sure why or how you grounded the
antenna, but did you ground the radio--Not to the electrical plug, but
to a ground rod, seperate from the house elecrical ground, and
short-avoiding a 1/4, 1/2 wavelength of 11 meters? If the radio is
located near an outside wall, go through the wall and use a copper clad
rod right there. If this hasn't got it, and yes, your radio is legal,
then the ball goes to the neighbor. Offer them some ferrite material to
wrap phone and stereo wiring. Under no circumstances should you enter
their home and do any work for them. Can you spell law suit? No doubt
they have a 6 meter phone and not one of the newer 900 MHz jobs. Those
just never have a problem. You can offer them some .01 mF caps to put
across the phone microphone wiring and at the speaker of the stereo
system, but you have to be very careful with the speakers to prevent
them from going into oscillation.

The week 1 wrote:
>
> please help i run a galaxy melaka with antron 99, i have 2 seperate gronds on
> the anteana yet i still bleed over the nieghbors phone,stereo,etc.. willing to
> try almost anything to stop this.they already have called uncle charlie on me.
> thank you for your response the week 1 just a little radio and big mouth

---

From -6337657452842305538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c4db0e755ece8b7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: So much for lotteries.
Date: 1999/08/04
Message-ID: <37A785C4.A29F262D@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 508578993
Content-Transfer-Encoding: 7bit
References: <Tjgp3.481$Vc4.213251@news21b.ispnews.com>
<7o5la6$vsf$1@athena.netset.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933725753 24.3.61.159 (Tue, 03 Aug 1999 17:15:53 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 17:15:53 PDT
Newsgroups: rec.radio.cb

EagleIII wrote:
>
> so then, should i get a ticket??

Lets put it this way:

Every night Mr. Stein prays to G-d to win the lottery. He does this
every night for 40 years. Finally, one night, he prays to G-d to win
the lottery and lightning strikes the house, and a glowing light
hovers over to him and a voice booms; "Buy a f*cking ticket!"

(Just a joke I heard. Thought this was a good place to pass it on.)
>
> 8-)
>
> Wildcat wrote in message ...
> >Boy are you guys all wet. First of all, the odds that you posted for the
> >Powerball are completely wrong. The Powerball drawing has a choice of 5
> >numbers out of 49 in addition to the Powerball which is 1 number out of 42
> >which makes this problem a Combination problem, not a Permutation problem.
> >This is the correct way to calculate these odds:
> >
> >The Factorials and the odds of the 1st set of 5 numbers are, C = (49, 5) =
> >(49*48*47*46*45 / 5*4*3*2*1) = (228,826,080 / 120) = 1,906,884 to 1,
> against
> >you.
> >
> >Then the Powerball odds get placed into the equation:
> >
> >1,906,884 * 42 = 80,098,128 to 1, against you. These are the actual
> >POWERBALL ODDS.
> >

You have a better chance of being struck by lightning if you stand in
the
field. You can't get paid if you haven't played. I bought my $105M
ticket.
(that's single ticket, not plural)

> >Your reference to 12,000,000 to 1 is way off base, try multiplying your

```
> odds
> >by about 6.6. I cant even see how you achieved 12m:1 because the
> >Permutations would be even greater than the 80m:1.
> >
> >What formula did you use?
> >
> >

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay




From -1645127030635443586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,930087077d9edf48
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ANTENNA TUNNER
Date: 1999/08/04
Message-ID: <37a786e6.198004@news.cc.ucf.edu>#1/1
X-Deja-AN: 508578994
References: <3785AC17.82D7D835@earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933726177 17985 132.170.27.81 (4 Aug 1999 00:22:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:22:57 GMT
Newsgroups: rec.radio.cb

On Fri, 09 Jul 1999 04:00:23 -0400, Saturn1000
<Saturn1000@earthlink.net> wrote:

>I was wondering if a MFJ antenna tunner connected to my mobile cb (which
>is used as a base) help bring in signals stronger. The MFJ antenna
>tunner sells for $109.00.

No.  An antenna tuner is only good if you want to use an antenna that
was made for one band, on another band.





From 5475223709819919401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
```

Date: 1999/08/04
Message-ID: <37a78771.336360@news.cc.ucf.edu>#1/1
X-Deja-AN: 508578995
References: <7ne759$m43$1@news1.inlink.com> <19990803112701.13372.00005261@ng-bd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933726288 17985 132.170.27.81 (4 Aug 1999 00:24:48 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:24:48 GMT
Newsgroups: rec.radio.cb

On 03 Aug 1999 15:27:01 GMT, ks22101@aol.com (KS22101) wrote:

>sorry bart but i am too just a beginer in the subject but i read up on
>everything. It is illegal for a CB to be able to reach 10-15 miles. you need
>something called a HAM radio to reach that far. The only way of getting one of
>those is getting a permit to go along with it. sorry to disapoint you.

Wuh? You can talk legally up to 153.5 miles away.

From -5218555388662042073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/04
Message-ID: <37a787b1.400842@news.cc.ucf.edu>#1/1
X-Deja-AN: 508578996
References: <7ne759$m43$1@news1.inlink.com> <19990803112701.13372.00005261@ng-bd1.aol.com> <37a78771.336360@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933726355 17985 132.170.27.81 (4 Aug 1999 00:25:55 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:25:55 GMT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 00:21:23 GMT, explorer@voyager.org (John Jenkins) wrote:

>Wuh? You can talk legally up to 153.5 miles away.

That should read 155.3 miles.

From -9165734142746315166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d65d325647182a01

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: info re: handheld vs. mobile
Date: 1999/08/04
Message-ID: <37a78819.505145@news.cc.ucf.edu>#1/1
X-Deja-AN: 508581591
References: <sMvo3.1786$j4.349480@newsgate.direct.ca>
<5431-37A74BD0-61@newsd-253.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933726485 17985 132.170.27.81 (4 Aug 1999 00:28:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:28:05 GMT
Newsgroups: rec.radio.cb

On Tue, 3 Aug 1999 14:06:40 -0600 (MDT), dark_angel00@webtv.net wrote:

>http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO

Sorry, your ISP requires cookies to be set. I do not allow cookies on
my computer so I can't view your web page.

From 2609603893424676254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <37a78a27.1030338@news.cc.ucf.edu>#1/1
X-Deja-AN: 508583937
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933727134 17985 132.170.27.81 (4 Aug 1999 00:38:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:38:54 GMT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 19:29:14 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>shouldn't be permitted on this newsgroup. Whether CB is operated legally or not
>is not an amateur issue. Some guys try to make a comparison but there is no
>comparison.

I'd say there is a good comparison. All forms of two way radio is

amateur radio. Just because someone doesn't know how to build an amp
or an antenna doesn't mean they aren't every bit of an amateur radio
enthusiast as a licenced ham.

>They are two separate services with unique rules. There is no
>overlap other than rf. I am here because I use CB and I do it legally, and I am

There is an overlap. The CB rules are basically a derived set of the
amateur rules and hence are a more specialized set of rules.

From 6754283822191538160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,930087077d9edf48
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: ANTENNA TUNNER
Date: 1999/08/04
Message-ID: <37A78C14.BD39F234@flash.net>#1/1
X-Deja-AN: 508583938
Content-Transfer-Encoding: 7bit
References: <3785AC17.82D7D835@earthlink.net> <37a786e6.198004@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933727159 209.30.184.159 (Tue, 03 Aug 1999 19:39:19 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 19:39:19 CDT
Newsgroups: rec.radio.cb

Close but no cigar. An antenna tuner is used to adjust high vswr so that
the transmitter sees the antenna as a 50 ohm 1:1 match. A better antenna
might improve your reception.

John Jenkins wrote:
>
> On Fri, 09 Jul 1999 04:00:23 -0400, Saturn1000
> <Saturn1000@earthlink.net> wrote:
>
> >I was wondering if a MFJ antenna tunner connected to my mobile cb (which
> >is used as a base) help bring in signals stronger. The MFJ antenna
> >tunner sells for $109.00.
>
> No. An antenna tuner is only good if you want to use an antenna that
> was made for one band, on another band.

From -5971540945161104422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59d348292c20d6e9

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help a newbie please. (long)
Date: 1999/08/04
Message-ID: <37a78d5b.1850697@news.cc.ucf.edu>#1/1
X-Deja-AN: 508586312
References: <7o594i$jsi$1@news1.cellone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933727969 17985 132.170.27.81 (4 Aug 1999 00:52:49 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:52:49 GMT
Newsgroups: rec.radio.cb

On Mon, 2 Aug 1999 19:32:32 -0400, "R.J." <rjmcman@cellone.net> wrote:

>antenna. A glass mount wouldn't be too bad, but what about adapting the
>AM/FM to CB use? I have heard of it before, and I'm sure it's not as good
>as a whip, but are there any other suggestions? Also is there anyone from

Thats sort of a problem. One thing a proper operating CB needs is a
good antenna, which means a fairly big antenna. I personally think a
Wilson 1000 makes a car look better, but thats just me. Anyway, about
the minimum you would want to go with is maybe a Wilson little Wil'.
Its a base loaded whip antenna, but its not as big as the 1000. And
it will not work as well.

You can get a cellular look-a-like, but it won't work any better than
maybe 2 miles.

From 3629416286126528152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <19990803204810.13331.00000806@ng-bg1.aol.com>#1/1
X-Deja-AN: 508586313
References: <EoIp3.1085$cx1.87249@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Ive noticed that Hillbilly Dave, QRM, Yourself and several other vocal Hams
>have posted to individuals seeking advice on issues which because of your
>cllective experience with the hobby, you have been in a postion to answer
>these types of questions.

Thank you for noticing. I was afraid for a moment that you had everyone "lumped
together".

From -1522099863560261559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d6ede8b45440261
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Easy one: What to look for when buying an amp
Date: 1999/08/04
Message-ID: <37a78e4e.2093466@news.cc.ucf.edu>#1/1
X-Deja-AN: 508586314
References: <7o5hag$j85$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933728052 17985 132.170.27.81 (4 Aug 1999 00:54:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:54:12 GMT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 01:40:33 GMT, a12 <tomowen1@my-deja.com> wrote:

>amps. If one knew nothing about what to look for when buying an amp,
>what advice, suggestions, percautions (price vs. performance/power)
>would you have.

Look for a dollar a watt.

From 8243545030994793072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/04
Message-ID: <19990803205120.13331.00000809@ng-bg1.aol.com>#1/1
X-Deja-AN: 508589091
References: <37a787b1.400842@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>On Wed, 04 Aug 1999 00:21:23 GMT, explorer@voyager.org (John Jenkins)
>wrote:
>
>>Wuh? You can talk legally up to 153.5 miles away.
>

>That should read 155.3 miles.

Which shows the value of posting that stuff from the FCC now and then.....(smile)

Thanks, John, for clearing it up for the "only 25 mile" poster!

QRM

From 1991877516319340067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d6ede8b45440261
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: Easy one: What to look for when buying an amp
Date: 1999/08/04
Message-ID: <37A78E82.F9793333@bellatlantic.net>#1/1
X-Deja-AN: 508589092
Content-Transfer-Encoding: 7bit
References: <7o5hag$j85$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 933728132 151.200.120.236 (Tue, 03 Aug 1999 20:55:32 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 20:55:32 EDT
Newsgroups: rec.radio.cb

Look for a SSB mode and class AB biasing for SSB and possibly a bias mode change for AM. An RF pre-amp is good for receive. Try the Texas Star 667V. It is AB biased for clean SSB plus a pre-amp and I happen to have one for sale as well.

a12 wrote:

> Through a local cb/scanner shop a friend of mine found a guy who makes
> amps. If one knew nothing about what to look for when buying an amp,
> what advice, suggestions, percautions (price vs. performance/power)
> would you have.
>
> We do know this, running amps on AM is illegal. So, for the purposes of
> information only, assume that if a purchase should take place, all
> applicable laws would be considered. (translation: Plese don't spam me
> for asking the question ;-)
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 8916551143793054480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,290f7a111dcb1800
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question on Antenna and Speaker
Date: 1999/08/04
Message-ID: <37a78f05.2277190@news.cc.ucf.edu>#1/1
X-Deja-AN: 508589093
References: <EFsp3.992$wT.1537@news.flash.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933728364 17985 132.170.27.81 (4 Aug 1999 00:59:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 00:59:24 GMT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 02:41:40 GMT, "Jon Grahmann"
<jonboy74@bigfoot.com> wrote:

>Antenna - Bought a Radio Shack fiber glass antenna -48" whip
>Should have excellent grounding

You should have got their 54" magmount whip for $38.99. This is not a
bad antenna.

>PA - Are all PA speakers for CB's created equal? What is

Radio shack sells a couple of different PA speakers. Or Check this:
http://www.copper.com/online/box.cgi?name=M60-07112&add=Add+To+Order

---

From -5815632967580177209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: bleed over
Date: 1999/08/04
Message-ID: <37a7928f.3182574@news.cc.ucf.edu>#1/1
X-Deja-AN: 508591440
References: <19990803192318.02137.00001549@ng-fb1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933729126 17985 132.170.27.81 (4 Aug 1999 01:12:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 01:12:06 GMT
Newsgroups: rec.radio.cb

On 03 Aug 1999 23:23:18 GMT, theweek1@aol.com (The week 1) wrote:

>please help i run a galaxy melaka with antron 99, i have 2 seperate gronds on

>the anteana yet i still bleed over the nieghbors phone,stereo,etc.. willing to
>try almost anything to stop this.they already have called uncle charlie on me.
>thank you for your response the week 1 just a little radio and big mouth

Buy a TVI filter.

From -2240943342871739169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: 4watt_xmtr@my-deja.com
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <7o871u$gha$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508591810
References: <19990803093035.17085.00005668@ng-fs1.aol.com>
<8sHp3.287$Xm3.33553@typ12.nn.bcandid.com>
X-Http-Proxy: 1.1 x31.deja.com:80 (Squid/1.1.22) for client 199.174.55.219
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 02:03:48 1999 GMT
X-MyDeja-Info: XMYDJUID4watt_xmtr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

> > Will YOU be supplying the beer for this "Party?"
> Buckaroo wrote in message <19990803093035.17085.00005668@ng-

I dont know about beer but i hear DROOLAGAIN is supplying the
entertanment, free blowjobs for all the fcc compliable cber's, Im
there!!!!!!! I also heard he might even take out his dentures for this
special event, so guys head for the cb shop and get your radios DETUNED
so you to can be a part of this memorial event!!!!!!!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6251134474333134132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59d348292c20d6e9
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Help a newbie please. (long)
Date: 1999/08/04
Message-ID: <19990803211314.21707.00006332@ng-fv1.aol.com>#1/1
X-Deja-AN: 508594215
References: <7o594i$jsi$1@news1.cellone.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Well anyways, I'm looking for another
>highway/recreational use radio. I would like something of good quality, but
>nothing huge. I'm not interested too much in anything "extra" right now,
>but you never know.

I'd suggest either a PC66 or 68 from Uniden. They are available with weather
bands, and can be modified for +/- 40 xtra ch's.

>I'm putting this in a sports car, and I don't necessarily want another
>antenna. A glass mount wouldn't be too bad, but what about adapting the
>AM/FM to CB use?

As the others have stated, the antenna is a critical part of your
communication. A top loaded whip mounted to a bracket that bolts to the frame
from under the back bumper would save your paint, alot of vette owners use
this.

Wm.

The artist formerly known as "Cheez"

From -67792415912046147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <19990803213000.13338.00000854@ng-bg1.aol.com>#1/1
X-Deja-AN: 508597141
References: <7o84ir$imi$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I'm trying to buy my way into heaven by doing nice things, so i can make up
>for all them years i spent raising hell.....
>
>Dave

Sign outside church, during 100+ degree heat wave:

IF YOU THINK IT'S HOT NOW,
JUST WAIT!

From -1831267543457301878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cebd90a6906fca6
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Radio Repair
Date: 1999/08/04
Message-ID: <19990803213249.26510.00004841@ng-co1.aol.com>#1/1
X-Deja-AN: 508597142
References: <2671-37A78F17-24@newsd-271.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Did you check the relay?

From 7754369740778933334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <19990803213444.26510.00004843@ng-co1.aol.com>#1/1
X-Deja-AN: 508597145
References: <7o7lhp$acc$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Who are you callin that to?

From 7378425764698298639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <37A79B8C.5DA83111@flash.net>#1/1
X-Deja-AN: 508602368
Content-Transfer-Encoding: 7bit
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>

<37a78a27.1030338@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933731122 209.30.184.159 (Tue, 03 Aug 1999 20:45:22 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 20:45:22 CDT
Newsgroups: rec.radio.cb

John Jenkins wrote:
All forms of two way radio is
> amateur radio. Just because someone doesn't know how to build an amp
> or an antenna doesn't mean they aren't every bit of an amateur radio
> enthusiast as a licenced ham.

You're kidding, right? Let's see, there is amateur, cb, frs, marine, mars, cap, and perhaps something I have overlooked. Some require knowledge, background and testing, others require that you write a check at Walmart. All amateur? Get real. You might be a radio enthusiast, but you are NOT an amateur enthusiast.

>
> >They are two separate services with unique rules. There is no
> >overlap other than rf. I am here because I use CB and I do it legally, and I am
>
> There is an overlap. The CB rules are basically a derived set of the
> amateur rules and hence are a more specialized set of rules.

More specialized meaning more restrictive, i.e., you have the ability to buy stock equipment, do nothing other than plug it in and talk. You can't operate any mode except phone. You are not required to know any more than the difference between a positive and negative wire if that. Look at the nature of the questions and answers here. There is nothing wrong, second class or otherwise about CB. It can be compared to nothing other than CB and perhaps FRS. If you want to be an amateur, go get a license. Nothing stopping you except your willingness to get after it. You are catering to those here who claim that all CBers are amateur wannabees.

From 4132798238209918534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b,start
X-Google-Attributes: gid106d41,public
From: steveei@my-deja.com
Subject: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <7o8af4$iu2$1@nnrp1.deja.com>#1/1

X-Deja-AN: 508606558
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 4.48.40.16
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 03:02:01 1999 GMT
X-MyDeja-Info: XMYDJUIDsteveei
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; ZDNetSL; DigExt)

As reported in rec.radio.cb before, http://www.rebateco.com is selling GE 40 channel handhelds, free after rebate except for $3.99 shipping. Given the price, my father-in-law and I have each ordered one, and I expect to use them in late-summer hiking.

Reading past messages here, it seems that these GE handhelds have OK electronics, but their range is usually poor due to a too-short original antenna. To bring range up to a couple miles, the two most popular recommendations seem to be:

A. Buy Maxon WTA-1 42" telescoping antennas specially made for handhelds. These seem to cost at least $32 a pair including shipping.

B. Get center load telescopic car/truck mount CB antennas, probably using a BNC to UHF adapter to hook into the handheld. This option, according to one poster, is "slightly more cumbersome" than the Maxon but gives "much better range."

Now, my question. Can anyone recommend a not-overly-cumbersome antenna model of type "B" above that will both work well and come close to the Maxon WTA-1 price?

Thanks for all ideas.

Steve Eisenberg   Wynnewood, Pennsylvania U.S.A.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8935207710922152762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,622d8eee98ae2ffe
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: Re: Tram D201 Problem!
Date: 1999/08/04
Message-ID: <01bede1d$ac09e4e0$1038c126@jfayard.ionet.net>#1/1
X-Deja-AN: 508607979
References: <37A56BA9.7D3@balista.com> <19990802093329.09211.00005627@ng-

cc1.aol.com>
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

I could also use a little help with my D201. Transmit and Receive are not on frequency when in manual mode. Planning on buying a freq. counter this weekend to help with troubleshooting. Any ideas on how to get receive and transmit in alignment while in manual mode?

Thanks,
Ken

PLLO2A <pllo2a@aol.com> wrote in article
<19990802093329.09211.00005627@ng-cc1.aol.com>...
> v f o (manual control) needs adjustment
>

From -6760917648000833637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f1aaea2bd573015
X-Google-Attributes: gid106d41,public
From: truck39270@aol.com (Truck39270)
Subject: Re: Attention Truckers What is your favorite cb radio
Date: 1999/08/04
Message-ID: <19990803222337.13147.00007349@ng-bh1.aol.com>#1/1
X-Deja-AN: 508613356
References: <19990802091515.21714.00005797@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Old Cobra 148 GTL (not the sound-tracker) or Grant, because of the exellant recieve. By using linears and removing mod limiters evan a cheap CB will get out good, but there's no cheap way to get good clean recieve.

From 2740212554072861757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a117320ef7f73eb4,start
X-Google-Attributes: gid106d41,public
From: youngjun@110.net
Subject: 10 miles, no line of sight, best way to communicate?
Date: 1999/08/04
Message-ID: <7o8fhq$mcs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508628879
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 209.113.218.31
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 04:28:51 1999 GMT
X-MyDeja-Info: XMYDJUIDyoungjun
Newsgroups: rec.radio.cb

X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

I want to set up a communication line between a rural village and a
church in San Pedro Sula, Honduras. The distance between them is about
10 miles, through hilly terrain, elevation change is about 600 feet.
What is the best way to communicate when there are no phones or cells?
CB? Ham radio? Something else?

Your help in this matter is much appreciated.

Thank you,
Young J. Son
Boston, MA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8648876814545134006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <19990803234448.26510.00004924@ng-co1.aol.com>#1/1
X-Deja-AN: 508633628
References: <7o8af4$iu2$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

where can you buy the maxon antenna for the handheld?

>
>As reported in rec.radio.cb before, http://www.rebateco.com is selling
>GE 40 channel handhelds, free after rebate except for $3.99 shipping.
>Given the price, my father-in-law and I have each ordered one, and I
>expect to use them in late-summer hiking.
>
>Reading past messages here, it seems that these GE handhelds have OK
>electronics, but their range is usually poor due to a too-short
>original antenna. To bring range up to a couple miles, the two most
>popular recommendations seem to be:
>
>A. Buy Maxon WTA-1 42" telescoping antennas specially made for
>handhelds. These seem to cost at least $32 a pair including shipping.
>
>B. Get center load telescopic car/truck mount CB antennas, probably
>using a BNC to UHF adapter to hook into the handheld. This option,

```
>according to one poster, is "slightly more cumbersome" than the Maxon
>but gives "much better range."
>
>Now, my question.  Can anyone recommend a not-overly-cumbersome antenna
>model of type "B" above that will both work well and come close to the
>Maxon WTA-1 price?
>
>Thanks for all ideas.
>
>Steve Eisenberg    Wynnewood, Pennsylvania  U.S.A.
>
>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.




From -2113111083463904188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: warden200@aol.com (WARDEN200)
Subject: Re: bleed over
Date: 1999/08/04
Message-ID: <19990804003558.28742.00003819@ng-ci1.aol.com>#1/1
X-Deja-AN: 508645734
References: <7o87c0$346@newsops.execpc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I think that Galaxy is a 10 meter radio. If you do not have a license I think
you should be carefull




From -5321901660859051461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5c02c268eaf82c2,start
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: erratic display HR 2510 w / chipswitch??
Date: 1999/08/04
Message-ID: <37a7dabf.1121974@news.mint.net>#1/1
X-Deja-AN: 508668740
X-Trace: ruby.mint.net 933743773 5313 208.220.46.84 (4 Aug 1999 05:16:13 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
```

```
X-Complaints-To: abuse@mint.net

I have an extremely erattic display problem with my 2510...which has
the chipswitch installed...anybody else had this problem , and if so ,
what did you do to fix it?....any help appreciated...,thanks,Tom




From -6747971852012838939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b6f7336cb77f34c
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: Left Coast ?
Date: 1999/08/04
Message-ID: <37a90525.53875292@news.thegrid.net>#1/1
X-Deja-AN: 508711246
Content-Transfer-Encoding: 7bit
References: <37a74964.3958191@rtpnews.raleigh.ibm.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 933758972 209.162.40.249 (Wed, 04 Aug 1999 02:29:32
PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Wed, 04 Aug 1999 02:29:32 PDT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 19:57:25 GMT, pete@nowhere.com (Peter) wrote:

>Where are they ? Been calling all day - no answer.  Anyone ever deal
>with them ?  Reputable ?  -TIA

============
We were very short handed today, so everyone was busy processing and
shipping existing orders.  I hate to miss phone orders, but I don't
like to disappoint customers either by not getting their orders out on
time. We just didn't have the staff here Tuesday to do both.  We
should be back to normal today, Wednesday.
10am-4pm Pacific Time.
Sorry for the inconvenience.
CoaxKid
Leftcoastradio.com  -  coaxkid.com
============




From 5746578240436575552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5005526f14fe838e
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
```

Subject: Re: Dragon 30
Date: 1999/08/04
Message-ID: <37ac10de.56876328@news.thegrid.net>#1/1
X-Deja-AN: 508721372
Content-Transfer-Encoding: 7bit
References: <957-37A659A0-44@newsd-212.iap.bryant.webtv.net>
<37A69943.80B117FD@hotmail.com-NOSPAM-> <7o6h7g$8nf$1@news1.alltel.net>
<37A7E36F.CA0D314E@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 933761973 209.162.40.249 (Wed, 04 Aug 1999 03:19:33 PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Wed, 04 Aug 1999 03:19:33 PDT
Newsgroups: rec.radio.cb

On Tue, 03 Aug 1999 23:53:35 -0700, Bill Eitner <kd6tas@netzero.net>
wrote:

```
>Hillbilly Dave wrote:
>>
>> nothing but trouble.....stay away from it....
>
>    I agree.  Dragon, Mosquito--whatever they're called
>    they're of minimal value.
>
>    Think about it--the output power transistor in that
>    amp is the same one that's used in most sideband CB
>    radios--the 2SC1969.  You can't squeeze blood out of
>    a rock.  To get increased power you have to use more
>    and heavier power transistors.  A pair of MRF455s is
>    what I consider the minimum required to make an amp
>    worthwhile.
>
```

=======
Yep, stay away from the 1969 and MS1306 baby amps, they burn out very easily, but Bill, a single pill, 455, 1446 or bigger, would be doubling your power four or five times over a 4 watt radio, I'd call this is a worthwhile increase in a small, low current package.
Of course it's not as cost effective as a two pill amp since it has all the same parts, less one transistor.
CoaxKid
=======

>> Dave
>> KG5XR
>> Dave's Radio Electronics
>> Since 1972
>> The (little) voice of the Ozarks
>> ICQ#43209866
>> http://www.geocities.com/TheTropics/Island/4371/index.html

```
>>
>> Scott (Unit 69) <upplus@hotmail.com-NOSPAM-> wrote in message
>> news:37A69943.80B117FD@hotmail.com-NOSPAM-...
>> > If that is the cigarette sized unit with the red push button,
>> > you can expect 3 amps draw. It only sounds good on SSB, but with
>> > conditions like this, you'll talk all over on SSB. It uses one
>> > 2sc1969, and drops your receive a bit when on because it has
>> > no relay. Use a double pl-259 to screw it on your radio!
>> >
>> > Chris wrote:
>> > >
>> > > I'm interested in the little Dragon 30 linear. I was wondering if any
>> > > one knows how many amps it draws?
>> > >
>> > > http://community.webtv.net/thumper485/THUMPER485SQTH
>> >
>> > --
>> > remove "-NOSPAM-" to reply by e-mail
>> > posts to the newsgroup do NOT need e-mailing
>> > ---------
>> >
>> > Unit SIX-NINE Chesapeake Bay




From 6780617857002189270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a117320ef7f73eb4
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: 10 miles, no line of sight, best way to communicate?
Date: 1999/08/04
Message-ID: <19990804064140.23138.00000467@ng-fd1.aol.com>#1/1
X-Deja-AN: 508725425
References: <7o8fhq$mcs$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I want to set up a communication line between a rural village and a
>church in San Pedro Sula, Honduras.  The distance between them is about
>10 miles, through hilly terrain, elevation change is about 600 feet.
>What is the best way to communicate when there are no phones or cells?
>CB?  Ham radio?  Something else?
>
>

CB might work, if you put up good antennas and can tolerate some interference.
This is already a standard means of communication in parts of the world where
telephone service is non-existent or unreliable.
```

Be aware that, by international agreement, there are frequencies scattered throughout the radio spectrum to accommodate a wide variety of situations similar to yours. You would have a choice of several ITU channels with different characteristics to allow you to avoid interference or to take advantage of day/night propogation.

You will not find these transcievers in regular CB or Ham stores. However, they are available "off the shelf" if you go to the right places. If you need a referral to a resource, E-Mail me at QRM2000@aol.com and I'll put you in touch with some folks who have helped in other church and medical missionary situations. One caution: These ITU Channel radios cost hundreds of dollars apiece. CB is much less expensive.

Best regards,
QRM

From -3953989959814589353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <19990804065616.23138.00000470@ng-fd1.aol.com>#1/1
X-Deja-AN: 508730196
References: <37A79B8C.5DA83111@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
\>John Jenkins wrote:
> All forms of two way radio is
>> amateur radio. Just because someone doesn't know how to build an amp
>> or an antenna doesn't mean they aren't every bit of an amateur radio
>> enthusiast as a licenced ham.

Gary Danaher responded:
\>You're kidding, right? Let's see, there is amateur, cb, frs, marine,
\>mars, cap, and perhaps something I have overlooked. Some require
\>knowledge, background and testing, others require that you write a check
\>at Walmart. All amateur? Get real. You might be a radio enthusiast, but
\>you are NOT an amateur enthusiast.
>
>
QRM sez:
EASY, Boys! Let's not start at 250-message thread. Both of you are saying the same thing, but in different ways.

CB could be construed as "amateur" in that it is not "professional". Meanwhile, the Amateur Radio Service is so-called because in the beginning, that is where experimenters could "fiddle" with their equipment. In the very early days, no license was required, by the way. Only when regulation was brought in to bring sense out of chaos did the license and call letter system begin to evolve.

Jenkins quoted someone thus:
>> >They are two separate services with unique rules. There is no
>> >overlap other than rf. I am here because I use CB and I do it legally, and
>I am........

And Jenkins responded:
>>
>> There is an overlap. The CB rules are basically a derived set of the
>> amateur rules and hence are a more specialized set of rules.
>
>

QRM sez:
As a student of both sets of rules, I disagree with Jenkins on this point. The CB rules are unique to the radio service to which they apply. There is virtually NO overlap between CB and Ham regulations. The CB rules were created specifically for that radio service. CB is NOT a "junior varsity" Amateur radio service. It stands on its own. One does not "move up" to ham radio from CB. He or she simply "adds" a ham license (and the resulting frequencies and modes).

Gary commented:
> There is nothing
>wrong, second class or otherwise about CB. It can be compared to nothing
>other than CB and perhaps FRS.

To which QRM says:
AMEN !

From 19200267341335338318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5005526f14fe838e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dragon 30
Date: 1999/08/04
Message-ID: <7o98bq$na4$1@news1.alltel.net>#1/1
X-Deja-AN: 508737400
References: <957-37A659A0-44@newsd-212.iap.bryant.webtv.net>
<37A69943.80B117FD@hotmail.com-NOSPAM-> <7o6h7g$8nf$1@news1.alltel.net>
<37A7E36F.CA0D314E@netzero.net> <37ac10de.56876328@news.thegrid.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933766330 23876 162.39.156.205 (4 Aug 1999 11:32:10 GMT)
Organization: ALLTEL Internet Services

X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 11:32:10 GMT
Newsgroups: rec.radio.cb

yea, the most bang for the buck is the 2 pill 1446 or 455

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

CoaxKid <leftcoast@thegrid.net> wrote in message
news:37ac10de.56876328@news.thegrid.net...

> =======
> Yep, stay away from the 1969 and MS1306 baby amps, they burn out very
> easily, but Bill, a single pill, 455, 1446 or bigger, would be
> doubling your power four or five times over a 4 watt radio, I'd call
> this is a worthwhile increase in a small, low current package.
> Of course it's not as cost effective as a two pill amp since it has
> all the same parts, less one transistor.
> CoaxKid
> =======
>

From 6397923489229737972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c4db0e755ece8b7
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: So much for lotteries.
Date: 1999/08/04
Message-ID: <lCVp3.243$Gw.16611@news21b.ispnews.com>#1/1
X-Deja-AN: 508740016
References: <Tjgp3.481$Vc4.213251@news21b.ispnews.com>
<7o5la6$vsf$1@athena.netset.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news21b.ispnews.com 933766673 209.113.136.139 (Wed, 04 Aug 1999 07:37:53 EDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 07:37:53 EDT
Newsgroups: rec.radio.cb

Hello Eagle:

This posting was intended for another newsgroup but the Powerball odds of 80:1 are still the same which makes this or any other lottery purchase a suckers bet.

From 1349894022919079145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <37A82A59.B2CD4D05@qnet.com>#1/1
X-Deja-AN: 508742565
Content-Transfer-Encoding: 7bit
References: <19990803093035.17085.00005668@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Aug 1999 11:42:10 GMT, 56k-palm-00-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Buckaroo: I'll be ah listenin to ya.

Might half to get the pipe wrench out and turn the beams around. And pull out Ma's Electrik oven to get to the 220 volt plug for the big linear, but I'll be there. Hope Ma ain't going to cook one of them road kill rabits.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

Buckaroo wrote:

> I'm having a cb party on the air. Monday, August 9, 1999 starting at 10pm
> eastern time. Hook up your big radios, I'll be getting mine by Sunday before
> the big match Monday nite. Hope to see ya "BLOWIN SMOKE"!
>
> P.S- Channel 25 AM

From -3448601620055605325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7bcf44b42cd5207
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>

Subject: Re: FCC's CB FAQ
Date: 1999/08/04
Message-ID: <3YVp3.245$Gw.17714@news21b.ispnews.com>#1/1
X-Deja-AN: 508744707
References: <vSgp3.482$Vc4.214638@news21b.ispnews.com>
<19990803044928.19297.00001797@ng-fd1.aol.com>
<PzAp3.112$cx1.56071@news21b.ispnews.com> <37A6FB2E.2906C28A@flash.net>
<BDGp3.145$cx1.79749@news21b.ispnews.com> <37A74362.B6E7C78F@flash.net>
<37a78a27.1030338@news.cc.ucf.edu> <37A79B8C.5DA83111@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news21b.ispnews.com 933768063 209.113.136.139 (Wed, 04 Aug 1999 08:01:03 EDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 08:01:03 EDT
Newsgroups: rec.radio.cb

>You're kidding, right

Hey Gary, dont take this as an insult (because most people do), but you're beginning to start your postings with comments that sound just like mine. Be careful man. The next thing you know you'll be arguing with the establishment about what the definition of the word larceny is.

"But your Honor, Mr. Smith only borrowed the $1700 he stole from the convenience store at gunpoint. He was going to replace it after his Korean War disability check came in, and after his doctor was paid for his wifes tumor surgery, however these nasty, non-understanding, police officers caught him several days later while he was on route back to the store to return the money with interest and to give a Nordstrom's gift certificate for the store clerk for the inconvenience"

From -7713280084725815956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Texas Star 500
Date: 1999/08/04
Message-ID: <7o9bdv$pnl@chronicle.concentric.net>#1/1
X-Deja-AN: 508751734
References: <7o35at$sse$1@nnrp1.deja.com> <19990802063744.17075.00005435@ng-fs1.aol.com> <7o5dbh$bae@journal.concentric.net> <7o6hll$8o2$1@news1.alltel.net>
<37A7E1EE.E7F20B3E@netzero.net>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Every time I have sent an amp to #12 it always comes back with a higher output. Maybe tuning is the wrong word. I just leave it to the best and I am not disappointed. If you want to know what he does; pay the price to have

one "tuned" and then look inside.
Many times changing the feed wire size, fuse scheme etc. will allow more
power thus increasing output.

Bill Eitner wrote in message <37A7E1EE.E7F20B3E@netzero.net>...
:Hillbilly Dave wrote:
:>
:> CitySlicker <mannod@concentric.net> wrote in message
:> news:7o5dbh$bae@journal.concentric.net...
:> > Sounds like you may need some tuning I have seen these amps with the
same
:> > radio driving them hit 750 PEP. How many watts are you driving it with?
:> >
:>
:> tuning? , how do you tune that amp?
:
: You don't--the guy doesn't know what he's talking about.
:
: You can play with turns ratios and capacitance values
: all day, but you won't see more power until you increase
: the drive and supply voltage.
:
:> Dave
:> KG5XR
:> Dave's Radio Electronics
:> Since 1972
:> The (little) voice of the Ozarks
:> ICQ#43209866
:> http://www.geocities.com/TheTropics/Island/4371/index.html
:
:
:--
:---
: -=[Bill Eitner]=-
:
:Link to A.M. Tutorial, rec.radio.cb FAQ
:and The Dark Side:
:http://kd6tas.conk.com
:---

From 5073918217964457762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/04
Message-ID: <37a83943.84717056@news.idsi.net>#1/1
X-Deja-AN: 508759963

References: <7ne759$m43$1@news1.inlink.com> <19990803112701.13372.00005261@ng-bd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 03 Aug 1999 15:27:01 GMT, ks22101@aol.com (KS22101) wrote:

>sorry bart but i am too just a beginer in the subject but i read up on
>everything. It is illegal for a CB to be able to reach 10-15 miles. you need
>something called a HAM radio to reach that far. The only way of getting one of
>those is getting a permit to go along with it. sorry to disapoint you.

Apparently you DON'T read up on everything. It's illegal for a CB to transmit over 150 miles I believe.

Tom

From 1408337101005105556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5c02c268eaf82c2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: erratic display HR 2510 w / chipswitch??
Date: 1999/08/04
Message-ID: <19990804090017.05734.00003371@ng-cl1.aol.com>#1/1
X-Deja-AN: 508759964
References: <37a7dabf.1121974@news.mint.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

explain your problem a little better. i had a few chipswitch's and never had any problems at all. go to www.chipswitch.com and email them with your trouble and ask for advice. the people there are the actual designers of the chip. 73 tim 2-IR-082

>I have an extremely erattic display problem with my 2510...which has
>the chipswitch installed...anybody else had this problem , and if so ,
>what did you do to fix it?....any help appreciated...,thanks,Tom

---

From 5696571216999592514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b6f7336cb77f34c
X-Google-Attributes: gid106d41,public
From: toecapp@aol.com (TOECAPP)

Subject: Re: Left Coast ?
Date: 1999/08/04
Message-ID: <19990804091848.17084.00006923@ng-fs1.aol.com>#1/1
X-Deja-AN: 508765430
References: <37a90525.53875292@news.thegrid.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have dealt with them in the past. Very good, quick service...........Craig

From -8958205001003700157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d301eb31a933a78,start
X-Google-Attributes: gid106d41,public
From: TWHG94A@prodigy.com (John Tootelian)
Subject: PEOTONE,IL.HAMFEST
Date: 1999/08/04
Message-ID: <7o8fsh$l02$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 508776194
Distribution: world
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 933741265 000 192.168.253.46 (4 Aug 1999 04:34:25 GMT)
Organization: Prodigy Services Company 1-800-PRODIGY
NNTP-Posting-Date: 4 Aug 1999 04:34:25 GMT
Newsgroups: rec.radio.cb

SUNDAY AUG.8TH HAMFEST, WILL COUNTY FAIRGROUNDS, PEOTONE,IL.

From -5998621976740036388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a117320ef7f73eb4
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: 10 miles, no line of sight, best way to communicate?
Date: 1999/08/04
Message-ID: <7o9h2m$oe0@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 508779848
References: <7o8fhq$mcs$1@nnrp1.deja.com>
Organization: Netcom
X-NETCOM-Date: Wed Aug 04 9:00:54 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7o8fhq$mcs$1@nnrp1.deja.com>,
     youngjun@110.net wrote:
>I want to set up a communication line between a rural village and a
>church in San Pedro Sula, Honduras. The distance between them is about

>10 miles, through hilly terrain, elevation change is about 600 feet.
>What is the best way to communicate when there are no phones or cells?
>CB? Ham radio? Something else?

Buy a single-channel 500mW Rat Shack handheld and a Moonraker 4 for
each station-- nice, uninterrupted commo!

From -4720132812699360335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137fbeb17912d8ad,start
X-Google-Attributes: gid106d41,public
From: bkerby2@airmail.net (Bill Kerby)
Subject: Ebay
Date: 1999/08/04
Message-ID:
<D6B11AB3904F22D0.E0255924BF4C8CF0.944365D0CC9698EF@lp.airnews.net>#1/1
X-Deja-AN: 508783388
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <37a8486a.1581686@news.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Wed Aug 4 09:13:50 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library2.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Just thought I would pass this on I have used Ebay several times with
out problems and dont know what happened but I got confirmation saying
I was the winning bidder on a radio that I did not bid on. I did look
at the radio on thier site but that was it.Just wondering if I got
hacked because the only other strange thing that happened yesterday
was I got a blue screen with an eception ereror while online dont know
if this had any bearing on what happened or not and by the way it did
happen while on ebay and lock the pc up.

Wm R Kerby

From -3728638116914990612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cebd90a6906fca6
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: Radio Repair
Date: 1999/08/04
Message-ID: <3791-37A840EC-3@newsd-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508783389
Content-Transfer-Encoding: 7Bit
References: <2671-37A78F17-24@newsd-271.iap.bryant.webtv.net>

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQDX/EnQT1QnS/PK77b57NrAqW6WAIUMgH4zL/
nwRmrxHE5mc2jGN8z7Sk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The relay is clicking when I key up. I quess it is good.

From -6925621378099797498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,683bf4b96adbc9d1,start
X-Google-Attributes: gid106d41,public
From: mike <mikeandjoy@i-link-2.net>
Subject: Shure 526T Wiring
Date: 1999/08/04
Message-ID: <37A85832.31C95CD5@i-link-2.net>#1/1
X-Deja-AN: 508799679
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Hello All...
I am in need of the Color coding for the Shure 526T . I am trying to
rewire it for a different Radio.
Some kind Soul should have it out there, please help if You can !!!

Thank You

Mike

From -4209593553545377119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: FS or trade for beer
Date: 1999/08/04
Message-ID: <19990804112111.01437.00006707@ng-cq1.aol.com>#1/1
X-Deja-AN: 508802934
References: <_CNp3.755$Xm3.119463@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I make some really good homemade Schnapps..... you choice of flavor !!



From 988197681865925272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a5c47d4780c95
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: Keydown! NoDOUBT
Date: 1999/08/04
Message-ID: <19990804112656.01437.00006708@ng-cq1.aol.com>#1/1
X-Deja-AN: 508806475
References: <robert.piland-0208991531120001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We'll be listening......

21 Delta 50    up here in the topside of "The Land Of Lincoln"
In the corn fields, doing it Chicago Style from the mobile !!!!!!!!!!!!



From 1037723343092906916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: "Pedro" <senorpurpl@hotmail.com>
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <7o9m8b$l1o$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 508806476
References: <7o8af4$iu2$1@nnrp1.deja.com> <19990803234448.26510.00004924@ng-
co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: RJ+rOQ472BHRGdJeTn9UtJ1iEO9kiRQxhtr9WQXftNU=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 4 Aug 1999 15:29:15 GMT
Newsgroups: rec.radio.cb

www.bills2way.com last time I checked.  I think it was in with all the
handheld accessories.

TwoIR082 wrote in message <19990803234448.26510.00004924@ng-co1.aol.com>...
>where can you buy the maxon antenna for the handheld?
>
>
```

```
>>
>>As reported in rec.radio.cb before, http://www.rebateco.com is selling
>>GE 40 channel handhelds, free after rebate except for $3.99 shipping.
>>Given the price, my father-in-law and I have each ordered one, and I
>>expect to use them in late-summer hiking.
>>
>>Reading past messages here, it seems that these GE handhelds have OK
>>electronics, but their range is usually poor due to a too-short
>>original antenna.  To bring range up to a couple miles, the two most
>>popular recommendations seem to be:
>>
>>A.  Buy Maxon WTA-1 42" telescoping antennas specially made for
>>handhelds.  These seem to cost at least $32 a pair including shipping.
>>
>>B.  Get center load telescopic car/truck mount CB antennas, probably
>>using a BNC to UHF adapter to hook into the handheld.  This option,
>>according to one poster, is "slightly more cumbersome" than the Maxon
>>but gives "much better range."
>>
>>Now, my question.  Can anyone recommend a not-overly-cumbersome antenna
>>model of type "B" above that will both work well and come close to the
>>Maxon WTA-1 price?
>>
>>Thanks for all ideas.
>>
>>Steve Eisenberg    Wynnewood, Pennsylvania  U.S.A.
>>
>>
>>
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Share what you know. Learn what you don't.
>
>
```

```
From -5564120656717406739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,683bf4b96adbc9d1
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Shure 526T Wiring
Date: 1999/08/04
Message-ID: <19990804113002.18402.00004770@ng-cp1.aol.com>#1/1
X-Deja-AN: 508806477
References: <37A85832.31C95CD5@i-link-2.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i have it but ill have to look for it,ill try to get back to u as soon as possible if nobody else has it first

---

From -5645736109151527573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2f71e45fc2afac7
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: FS: Messenger KW1 Amp.
Date: 1999/08/04
Message-ID: <19990804113015.01437.00006709@ng-cq1.aol.com>#1/1
X-Deja-AN: 508806478
References: <37A55218.C9E256DA@aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Kinda of a high Price..... you can get a Texas Star DX1200 for about $500. NEW !!

From 3051594910918020827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: WHAT EQUIPMENT SHOULD I BUY???????
Date: 1999/08/04
Message-ID: <19990804113436.18402.00004772@ng-cp1.aol.com>#1/1
X-Deja-AN: 508809462
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i just got a check for 500$ to spend on radio gear,how about some ideas on what equipment to buy like radio..mic..accesories..and were to buy it from..i need everything except an antenna and coax....what would u guys get?????

From -436033311947938496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: FS or trade for beer
Date: 1999/08/04
Message-ID: <19990804113859.18402.00004773@ng-cp1.aol.com>#1/1
X-Deja-AN: 508809463

```
References: <37A72CC4.E2AF9FBA@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ill give u a keg of beer and a pound of trees




From 3406251032159094604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b5bcadc45e4da48
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: GALAXY SATURN (VRS) RCI2950
Date: 1999/08/04
Message-ID: <19990804114058.18402.00004774@ng-cp1.aol.com>#1/1
X-Deja-AN: 508809464
References: <19990802181842.21543.00001551@ng-xd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i would base my decision on looks since they are so similar




From -142183796380543548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: Texas Star 500
Date: 1999/08/04
Message-ID: <19990804114152.01437.00006712@ng-cq1.aol.com>#1/1
X-Deja-AN: 508809465
References: <37A7DFD1.67D2CE46@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just Curious.....  How do you step up you cars voltage to get to the 14-16 volt
range for the AMP ??  and will the higher voltage affect the other 12 volt
stuff in the car ?




From 4000828815229522098
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: FCC
```

Date: 1999/08/04
Message-ID: <37A86663.D46F30D@dirtball.com>#1/1
X-Deja-AN: 508824848
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933783376 25389 166.102.152.65 (4 Aug 1999 16:16:16 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 4 Aug 1999 16:16:16 GMT
Newsgroups: rec.radio.cb

You Have to let the FCC see you station or you will be in even more trouble than you are all ready in.

NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS. Approved Forfeiture Order in the amount of $7,000 against Steven Craig Burse for violation of Section 95.426 of Commission Rules. Action by Director, Legal Service Group, Compliance Division, Compliance and Information Bureau. Adopted: July 30, 1999. by Order. (DA No. 99-1534).
CIB

� 95.426 (CB Rule 26) Do I have to make my CB station available for inspection?
(a) If an authorized FCC representative requests to inspect your CB station, you must make your CB station and records available for inspection.
(b) A CB station includes all of the radio equipment you use.
--
http://www.dirtball.com
http://www.g-net.net/~n3cnd
n3cnd@g-net.net
N3CND@N3CND.#NEGA.GA.USA.NOAM

From 4680479743928597435
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3aa27a73e2317093,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: FCC Again
Date: 1999/08/04
Message-ID: <37A86A6E.29D90136@dirtball.com>#1/1
X-Deja-AN: 508833351
Content-Transfer-Encoding: 8bit

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933784410 25402 166.102.152.65 (4 Aug 1999 16:33:30 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 4 Aug 1999 16:33:30 GMT
Newsgroups: rec.radio.cb

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NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS. Approved Forfeiture Order in the amount of $7,000 against Steven Craig Burse for violation of Section 95.426 of Commission Rules. Action by Director, Legal Service Group, Compliance Division, Compliance and Information Bureau. Adopted: July 30, 1999. by Order. (DA No. 99-1534).
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(b) A CB station includes all of the radio equipment you use.

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From 5739169867671728133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91dd74c7a8caa671
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: ***BEWARE**** $$
Date: 1999/08/04
Message-ID: <37A86C3A.4D1B559B@ix.netcom.com>#1/1
X-Deja-AN: 508833352
Content-Transfer-Encoding: 7bit

References: <7o5l5m$vs6$1@athena.netset.com> <19990803004051.25204.00006270@ng-cr1.aol.com> <7o84tg$n3n@chronicle.concentric.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: To distribute RF everywhere
X-NETCOM-Date: Wed Aug 04 11:35:49 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Rhooligan is nothing more than a coward
hiding behind a mic and a keyboard. That's
the only reason he's does this constant whining
about legalities. If he was at a keydown
or out hunting down illegal cb'rs, someone
would've surly shut him up by now.

The Landshark

CitySlicker wrote:
>
> No one said it was heroic. But $100.00 is a whole lot of money to many
> people and they will not take being screwed out of it lightly and those who
> wish to screw someone should always remember history.
>
> RHOOLIGAN2 wrote in message
> <19990803004051.25204.00006270@ng-cr1.aol.com>...
> :"kevink" <kevink@aol.com wrote:
> :<<We all have seen your web site and now realize you're another guy
> suffering
> :from the "small man" syndrome. You know the type, allot of "fight" and
> :"attitude" but only with your mouth. Like those small dogs - "yip" "yip"
> "yip".
> : Now that we have a face to go with your posts, it really isn't the same
> any
> :more. Remember the Wizard of OZ?? - - - "pay no attention to the man
> behind
> :the curtain" (implied "little man")
> :that's you hooligal . . .kk>>
> :
> :Hi Kevnik. I ought to start charging money for access to the website if
> it's as
> :popular as you say it is. Anyhow, my comment on the murder of Chris
> Marquis is
> :as follows. Tough-guy posturing aside, most normal people work out their
> :conflicts through legal channels and not package bombs. The killing of a 17
> :year old and wounding of his mother is not a heroic, macho act and
> certainly
> :not an example to be held up as a "warning" to others.
> :
> :

--

"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 7763025085750223031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1ef152d9d9bb858,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: CB's & Photofacts
Date: 1999/08/04
Message-ID: <7o9qdm$7tp$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 508833353
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 933784822 8121 12.79.221.13 (4 Aug 1999 16:40:22 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 4 Aug 1999 16:40:22 GMT
Newsgroups: rec.radio.cb

Hi All:

I have a list of CB's, and CB Photofacts, that are up
for sale. I also, have several Service Manuals. Any
reasonable offers, will be considered.

For make's and models, please visit the following:
http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

Tnx,
JIm/kb2tlb
NJ

From -4996022401839899487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819751e5881beb25
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: match
Date: 1999/08/04
Message-ID: <19990804124625.04256.00000148@ng-fc1.aol.com>#1/1
X-Deja-AN: 508837551

References: <37A34D96.6C904246@advnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mine lit ok. :):):)

From -4609629177245704659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f90a7841b2c28e8,start
X-Google-Attributes: gid106d41,public
From: dp <fish@liii.com>
Subject: pl122xl questions, export and coaxkid's site makes my browser crash!
Date: 1999/08/04
Message-ID: <37A86D0D.9286AA9B@liii.com>#1/1
X-Deja-AN: 508837552
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@liii.com
X-Trace: cedar.liii.com 933785299 3430 208.6.68.52 (4 Aug 1999 16:48:19 GMT)
Organization: Long Island Information, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 4 Aug 1999 16:48:19 GMT
Newsgroups: rec.radio.cb

hey fellows,

when i go to (dont click!!!) www.coaxkid.com (don't clikc!!!!! you will crash!!!!) my netscape browser crashes as the page finishes loading. last week the site worked, this week my browser error messages and then closes. just thought i wouild let everyone know. how can you sell stuf if your site don't work.

anyway i been looking at the uniden 122xl ssb and the lil' will magnet(i work in queens ny, raido theft capital of NYC)antenna package jcre has for like 110 bucks(i think). does anyone have any experence with these products.

any recomends on a 100w amp in the 100-200 range for this ssb rig??

i like the small size of the 122 to mount perfect in the dash of my 86 volvo turbo wagon, in place of the no longer hooked up factory auido equalizer. looks like i got about 5.5" x 2" and 8-9" deep(can go wider if i have too, but i will loose my cig. lighter)

. anyone know the exact demensions of that uniden? i check unidens website and everyones elese, even talked with the boss of jcre the other day and no one has an answer to the demensions. anyone know the numbers exact?, unidens 800 operator Amy ,is sending me the info in the mail but could not tell me measurements, there in a different dept, figure that one out......anyone? sanil mail is sooo slow

and what about these export raidos? if i wanted to be ham guy down the raod and wanted to buy an ssb mobile export for under 200 bucks, any recomends on export raido, antenna and amp? for like <300 bucks?like a good start set-up... this way i could beam out on the raido

hey , let me thank everyone for the help and advice in advance.

think there is a hacker on coaxkids site?

dino
fish@liii.com

From -552809069387630876
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Dave <me@home.com>
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37A872AC.BB18407C@home.com>#1/1
X-Deja-AN: 508841540
Content-Transfer-Encoding: 8bit
References: <37A86663.D46F30D@dirtball.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hey, Oris, you trying to make it look like all HAM's are angels? Hope not, take a gander at this:

"A South Carolina ham who was the target of an FCC enforcement action has turned in his Amateur Radio license rather than accept a license modification that would have kept him off the HF bands for four months.

Under a license modification imposed June 30, Whiten was to stay off the HF bands until October 25. In return, assuming no further violations, the FCC would clear its books of any outstanding FCC enforcement issues and grant his vanity call sign request. Whiten had been given 30 days to protest the license modification.

WB2OTK has run afoul of the FCC on several accounts. In late January, Hollingsworth and an FCC engineering team visited Whiten's station after what Hollingsworth called "longstanding complaints" about its operation. Whiten reportedly cooperated in the station inspection. The FCC says it's received "numerous complaints" about Whiten "regarding profanity, obscenity, broadcasting extreme racial slurs, deliberate interference and failure to properly identify."

In April, the FCC sent Whiten tape recordings of transmissions from his station made on two occasions in November and asked him to explain their contents.

Whiten responded in May. Citing privacy concerns, the FCC has not gone into details about Whiten's explanations for what was on the tapes, but Hollingsworth noted in his June 30 letter ordering the modification that Whiten had apologized for the operation of his station on the dates in question."

Guess the FCC is too busy cleaning up licensed radio operators to deal with the unlicensed CBers, eh?

Good day mate.

Oris wrote:

> You Have to let the FCC see you station or you will be in even more
> trouble than you are all ready in.
>
> NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS.
> Approved Forfeiture Order in the amount of $7,000 against Steven Craig
> Burse for violation of Section 95.426 of Commission Rules. Action by
> Director, Legal Service Group, Compliance Division, Compliance and
> Information Bureau. Adopted: July 30, 1999. by Order. (DA No.
> 99-1534).
> CIB
>
> � 95.426 (CB Rule 26) Do I have to make my CB station available for
> inspection?
> (a) If an authorized FCC representative requests to inspect your CB
> station, you must make your CB station and records available for
> inspection.
> (b) A CB station includes all of the radio equipment you use.
> --
> http://www.dirtball.com
> http://www.g-net.net/~n3cnd
> n3cnd@g-net.net
> N3CND@N3CND.#NEGA.GA.USA.NOAM

From -1655554162668095916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8c4e8016467a0ad
X-Google-Attributes: gid106d41,public
From: Doug <kf6mwa@jps.net>
Subject: Re: ANTENNA QUESTIONS
Date: 1999/08/04
Message-ID: <37A870C3.AF511603@jps.net>#1/1

X-Deja-AN: 508848590
Content-Transfer-Encoding: 7bit
References: <37A673D0.5382@bc.sympatico.ca>
Content-Type: text/plain; charset=us-ascii
Organization: Professional Services Organization
Mime-Version: 1.0
Reply-To: kf6mwa@jps.net
Newsgroups: rec.radio.cb

Well the best antenna I have ever used is a Wilson 1000 Mag mount. It has good gain and great reception. You can get it from Coppers magazine or here

http://www.copper.com

It is a very dependable antenna.
About the radio, you would need to hav the exact model and look on the internet for Mods.

Hope that helps....Doug

Paul and Melina Moore wrote:

> I HAVE A NEW COBRA CB WHICH I HAVE MOUNTED IN MY VEHICLE, AND NO
> ANTENNA. I WOULD LIKE TO KNOW WHAT THE CONSIDERATIONS ARE FOR BEST
> RECEPTION AND TRANSMISSION. I WOULD ALSO LIKE TO KNOW IF THER IS ANY WAY
> FOR ME TO BOOST THE POWER OF THE CB.
> I'LL BE USING IT FOR OFF ROAD STUFF MOSTLY

From -5694366652453625959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e7731e9f7d2ba31
X-Google-Attributes: gid106d41,public
From: Doug <kf6mwa@jps.net>
Subject: Re: uniden pc55----- mods
Date: 1999/08/04
Message-ID: <37A871B1.EF3AE070@jps.net>#1/1
X-Deja-AN: 508848591
Content-Transfer-Encoding: 7bit
References: <rqctceobll9cq6@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Organization: Professional Services Organization
Mime-Version: 1.0
Reply-To: kf6mwa@jps.net
Newsgroups: rec.radio.cb

Well for mods you could buy the book for that radio if you are really interested...

http://www.crbbooks.com/catalog/cb_ham.htm

It would be # 4.

Hope that helps...Doug

andy robertson wrote:

> a friend gave me this radio . does anyone know if there are any mods ----
> power,modulation for this radio or what other radio is it like so i can try
> to improve
> opperation...   any help would be appreciated   thanks 73's
> lurch

From 2155485504510746989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5,start
X-Google-Attributes: gid106d41,public
From: kb9jbl@aol.com (KB9JBL)
Subject: Astatic 575M6 Problems
Date: 1999/08/04
Message-ID: <19990804133229.09545.00000276@ng-bj1.aol.com>#1/1
X-Deja-AN: 508852335
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a 575m6 that has intermittent transmit sounds like it unkeys but it is working. all connections are good and battery is brand new. I am using it on a 2970 that has had modulation clipped no matter what I do even turning down mic power on radio as well as mic nothing has worked. Anyone have any ideas as how to fix problem? Oh yeah stock mic does not have this problem just want to have cleaner as well as clearer modulation.

Thanks in Advance:

The WORLD WIDE MUDDUCK

From -3068420306350718129
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: =?iso-8859-1?Q?Andr=E9?= <ga3dhg@casema.net>
Subject: Re: FS or trade for beer
Date: 1999/08/04

Message-ID: <37A879E8.1A34B9C5@casema.net>#1/1
X-Deja-AN: 508855528
Content-Transfer-Encoding: 8bit
References: <37A68FD1.646DB56@hotmail.com-NOSPAM->
X-Accept-Language: en,nl
X-Server-Date: 04 Aug 1999 17:34:40 GMT
Content-Type: text/plain; charset=iso-8859-1
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader1.casema.net 933788080 16680 212.64.68.201
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi there,

Why dont you keep it??
Perhaps we can talk on air if you use that one.
I live in The Netherlands.
Do you think your signal will struck my antenna??

greetings,
Andr�

"Scott (Unit 69)" wrote:

> 1 gigawatt linear. Requires 440v/10000000 amp service.
>
> Serious inquires only.
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay

From -3909520829029231427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f90a7841b2c28e8
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: pl122xl questions, export and coaxkid's site makes my browser crash!
Date: 1999/08/04
Message-ID: <19990804133636.23133.00000635@ng-fd1.aol.com>#1/1
X-Deja-AN: 508855529
References: <37A86D0D.9286AA9B@liii.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

coaxkid.com worked good for me. maybe your computer is faulty.>

>hey fellows,
>
>when i go to (dont click!!!) www.coaxkid.com (don't clikc!!!!! you will
>crash!!!!) my netscape browser crashes as the page finishes loading.
>last week the site worked, this week my browser error messages and then
>closes. just thought i wouild let everyone know. how can you sell stuf
>if your site don't work.
>
>anyway i been looking at the uniden 122xl ssb and the lil' will magnet(
>i work in queens ny, raido theft capital of NYC)antenna package jcre has
>for like 110 bucks(i think). does anyone have any experence with these
>products.
>
>any recomends on a 100w amp in the 100-200 range for this ssb rig??
>
>i like the small size of the 122 to mount perfect in the dash of my 86
>volvo turbo wagon, in place of the no longer hooked up factory auido
>equalizer. looks like i got about 5.5" x 2" and 8-9" deep(can go wider
>if i have too, but i will loose my cig. lighter)
>
>. anyone know the exact demensions of that uniden? i check unidens
>website and everyones elese, even talked with the boss of jcre the other
>day and no one has an answer to the demensions. anyone know the numbers
>exact?, unidens 800 operator Amy ,is sending me the info in the mail but
>could not tell me measurements, there in a different dept, figure that
>one out......anyone? sanil mail is sooo slow
>
>and what about these export raidos? if i wanted to be ham guy down the
>raod and wanted to buy an ssb mobile export for under 200 bucks, any
>recomends on export raido, antenna and amp? for like <300 bucks?like a
>good start set-up... this way i could beam out on the raido
>
>hey , let me thank everyone for the help and advice in advance.
>
>think there is a hacker on coaxkids site?
>
>dino
>fish@liii.com
>

From -3295980923826384612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a77124b9c51ca32
X-Google-Attributes: gid106d41,public
From: Andy Moss <enzo@ibm.net>
Subject: Re: Info Wanted on President Washington.
Date: 1999/08/04
Message-ID: <37A87CC5.63D6@ibm.net>#1/1
X-Deja-AN: 508858730

Content-Transfer-Encoding: 7bit
References: <37a42402.0@pink.one.net.au>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 4 Aug 1999 17:49:28 GMT, 129.37.153.65
Organization: Tait Mobile Radio, Canada
MIME-Version: 1.0
Reply-To: andmoss@ibm.net
Newsgroups: rec.radio.cb

Hi Richard,

If this is an 18channel radio, it definately isn't like the Washington I
had years ago. Mine was 40 channels and used the uPD858c PLL. If you
like, I do have the schematic scanned into BMP format and could Email it
too you. Just Email be after 7pm USA EDT and I'll fix you up tonight
when I get home.

Cheers!
Andy

Richard wrote:
>
> G' Day,
> I am chasing information on the President Washington 18 channel radio, it
> has the uniden D858 PLL chip inside and the chassis model number is
> PC-353BB.
> If anybody has a service manual for this model I would greatly appreciate a
> copy, and I am willing to pay any costs involved.
> I would get by with a shematic diagram and some pictures.
> Your assistance will be greatly appreciated.
> Regards,
> Richard.

From -6347881802523271421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Astatic 575M6 Problems
Date: 1999/08/04
Message-ID: <7o9unp$phj$1@news1.alltel.net>#1/1
X-Deja-AN: 508861769
References: <19990804133229.09545.00000276@ng-bj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933789241 26163 162.39.156.214 (4 Aug 1999 17:54:01 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal

```
NNTP-Posting-Date: 4 Aug 1999 17:54:01 GMT
Newsgroups: rec.radio.cb

sprey some contact cleaner in the switch and work it several times....thats
a common problem

\Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

KB9JBL <kb9jbl@aol.com> wrote in message
news:19990804133229.09545.00000276@ng-bj1.aol.com...
> I have a 575m6 that has intermittent transmit sounds like it unkeys but it
is
> working.  all connections are good and battery is brand new.  I am using
it on
> a 2970 that has had modulation clipped no matter what I do even turning
down
> mic power on radio as well as mic nothing has worked.  Anyone have any
ideas as
> how to fix problem?  Oh yeah stock mic does not have this problem just
want to
> have cleaner as well as clearer modulation.
>
> Thanks in Advance:
>
> The WORLD WIDE MUDDUCK





From 3890567343894259587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f90a7841b2c28e8
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: pl122xl questions, export and coaxkid's site makes my browser crash!
Date: 1999/08/04
Message-ID: <7o9vnm$oni$1@news.gate.net>#1/1
X-Deja-AN: 508865143
References: <37A86D0D.9286AA9B@liii.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933790262 25330 199.227.105.24 (4 Aug 1999 18:11:02 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 18:11:02 GMT
```

Newsgroups: rec.radio.cb

dp wrote in message <37A86D0D.9286AA9B@liii.com>...
>hey fellows,
>
>when i go to (dont click!!!) www.coaxkid.com (don't clikc!!!!! you will
>crash!!!!) my netscape browser crashes as the page finishes loading.
>last week the site worked, this week my browser error messages and then
>closes. just thought i wouild let everyone know. how can you sell stuf
>if your site don't work.

Then there was probably temporary corruption of an incorrectly registered .DLL, or permenant corruption of the .DLL and/or .EXE itself. Though, since it atleast runs, it could be the .EXE, but more than likely the .DLL. It is not his site. His site may "trigger" an "affect" caused by this corruption, though, it is certainly not his site itself.

>
>anyway i been looking at the uniden 122xl ssb and the lil' will magnet(
>i work in queens ny, raido theft capital of NYC)antenna package jcre has
>for like 110 bucks(i think). does anyone have any experence with these
>products.
>

Why waste your time with the Lil' Wil then? Go with a Wilson 1000. Though, the Lil' Wil is a nice little antenna. You could most certainly spend a little more a go with a better one. PC 122 XL is a decent little radio... I dont care much for its modulation properties, but.... just my own opinion I suppose.. (and yes, that is which the diode bias mod)

>any recomends on a 100w amp in the 100-200 range for this ssb rig??
>

$100-$200 you mean? I would say, I wouldnt waste my money. 100 watts really doesnt do much, atleast in your area. Not enough in my mind for the price you would pay. If you must, go with something bigger.

Take care.

Hank

From -4499652197447731519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,595b3dd4ca79a34b,start

X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,595b3dd4ca79a34b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb6c1,595b3dd4ca79a34b,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,595b3dd4ca79a34b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,595b3dd4ca79a34b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,595b3dd4ca79a34b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f64c6,595b3dd4ca79a34b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,595b3dd4ca79a34b,start
X-Google-Attributes: gidfcc6e,public
From: "crewdson paul" <paul.m1dhd@virgin.net>
Subject: re thanks new antenna co
Date: 1999/08/04
Message-ID: <7o9vg9$ccu$6@nclient15-gui.server.virgin.net>#1/1
X-Deja-AN: 508867105
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@virgin.net
X-Trace: nclient15-gui.server.virgin.net 933790025 12702 194.168.249.78 (4 Aug 1999 18:07:05 GMT)
Organization: Virgin Net Usenet Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 18:07:05 GMT
Newsgroups: in.ham-radio,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,uk.radio.amateur,uk.rec.radio.cb

to all
would you believe they messed it up again.
they dont even know their own address now.
??http://antec.ltd.i12.com??.
i think they should try:
http://www.antec.ltd.i12.com

From 8359683270122835858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: WHAT EQUIPMENT SHOULD I BUY???????

Date: 1999/08/04
Message-ID: <19990804141234.23133.00000647@ng-fd1.aol.com>#1/1
X-Deja-AN: 508867773
References: <19990804113436.18402.00004772@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the first thing i would get is some more money. this hobby is very expensive.

>i just got a check for 500$ to spend on radio gear,how about some ideas on
>what
>equipment to buy like radio..mic..accesories..and were to buy it from..i need
>everything except an antenna and coax....what would u guys get????

From 2418418605888015725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2fbcd2d78e807da,start
X-Google-Attributes: gid106d41,public
From: "Pandora Mail" <serge@daenen.com>
Subject: President Jimmy tune-up
Date: 1999/08/04
Message-ID: <4u%p3.526$cg.1464@afrodite.telenet-ops.be>#1/1
X-Deja-AN: 508871521
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 933790720 195.130.136.10 (Wed, 04 Aug 1999
20:18:40 MET DST)
Organization: Pandora-- Met vlotte tred op Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 04 Aug 1999 20:18:40 MET DST
Newsgroups: rec.radio.cb

I have an export president Jimmy CB. Is there a way to expand the 40
channels to 240 channels. (like the President James, cut a diode and push
some buttons :))
Thanks in advance

From -5513067421533459677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: WHAT EQUIPMENT SHOULD I BUY???????

Date: 1999/08/04
Message-ID: <7oa01s$2d7a$1@news.gate.net>#1/1
X-Deja-AN: 508871522
References: <19990804113436.18402.00004772@ng-cp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933790588 79082 199.227.105.24 (4 Aug 1999 18:16:28 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 4 Aug 1999 18:16:28 GMT
Newsgroups: rec.radio.cb

Yes. Sign the back of the check and mail it to:

Hank Aaron
4231 E. Water St.
Harrisburg, PA 17011

I will gladly purchase the radio equipment that I think you should have.

I would also, gladly keep that equipment that I buy, of which I think you
should own also...

On a more serious note... What are you looking for..? What do you want to
be able to do. $500.00 is a decent chunk of change to spend on radio
equipment. Considering... Do you want a base, or mobile? Do you wish to
talk a lot of SSB, or X channels?

Hank

Justin535 wrote in message <19990804113436.18402.00004772@ng-cp1.aol.com>...
>i just got a check for 500$ to spend on radio gear,how about some ideas on
what
>equipment to buy like radio..mic..accesories..and were to buy it from..i
need
>everything except an antenna and coax....what would u guys get?????

From -839541913334390821
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37A8934D.D5D7CB2F@dirtball.com>#1/1
X-Deja-AN: 508892800
Content-Transfer-Encoding: 8bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933794876 26707 166.102.152.65 (4 Aug 1999 19:27:56 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 4 Aug 1999 19:27:56 GMT
Newsgroups: rec.radio.cb

Yea I know about porkbut! He is a real work of art and its about time the FCC did something about that slob! All I was doing was making people who have CB radios aware of the power the FCC has. They need no search warrant. All they have to know is there is a CB radio in your house. GO FIGURE! If the FCC is visting your in trouble for something.
Oris

Dave wrote:

> Hey, Oris, you trying to make it look like all HAM's are angels? Hope not,
> take a gander at this:
>
> "A South Carolina ham who was the target of an FCC enforcement action has
> turned in his Amateur Radio license rather than accept a license
> modification that would have kept him off the HF bands for four months.
>
> Under a license modification imposed June 30, Whiten was to
> stay off the HF bands until October 25. In return, assuming no further
> violations, the FCC would clear its books of any outstanding FCC
> enforcement issues and grant his vanity call sign request. Whiten had been
> given 30 days to protest the license modification.
>
> WB2OTK has run afoul of the FCC on several accounts. In late
> January, Hollingsworth and an FCC engineering team visited Whiten's station
> after what Hollingsworth called "longstanding complaints" about its
> operation. Whiten reportedly cooperated in the station inspection. The FCC
> says it's received "numerous complaints" about Whiten "regarding profanity,
> obscenity, broadcasting extreme racial slurs, deliberate interference and
> failure to properly identify."
>
> In April, the FCC sent Whiten tape recordings of
> transmissions from his station made on two occasions in November and asked
> him to explain their contents.
> Whiten responded in May. Citing privacy concerns, the FCC
> has not gone into details about Whiten's explanations for what was on the
> tapes, but Hollingsworth noted in his June 30 letter ordering the
> modification that Whiten had apologized for the operation of his station on
> the dates in question."
>
> Guess the FCC is too busy cleaning up licensed radio operators to deal with
> the unlicensed CBers, eh?
>
> Good day mate.
>

```
> Oris wrote:
>
> > You Have to let the FCC see you station or you will be in even more
> > trouble than you are all ready in.
> >
> > NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS.
> >  Approved Forfeiture Order in the amount of $7,000 against Steven Craig
> >  Burse for violation of Section 95.426 of Commission Rules.  Action by
> >  Director, Legal Service Group, Compliance Division, Compliance and
> >  Information Bureau.  Adopted: July 30, 1999.  by Order.  (DA No.
> > 99-1534).
> >   CIB
> >
> > � 95.426 (CB Rule 26) Do I have to make my CB station available for
> > inspection?
> > (a) If an authorized FCC representative requests to inspect your CB
> > station, you must make your CB station and records available for
> > inspection.
> > (b) A CB station includes all of the radio equipment you use.
> > --
> >                                 http://www.dirtball.com
> >                                 http://www.g-net.net/~n3cnd
> >                                 n3cnd@g-net.net
> >                             N3CND@N3CND.#NEGA.GA.USA.NOAM

--


                    http://www.dirtball.com

97.1  Basis and purpose.
   (d)  Expansion of the existing reservoir within the amateur radio
   SERVICE of trained operators, technicians, and electronics experts.






From 4685393138315836552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a5c47d4780c95
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Keydown! NoDOUBT
Date: 1999/08/04
Message-ID: <19990804153231.05734.00003539@ng-cl1.aol.com>#1/1
X-Deja-AN: 508896780
References: <19990804112656.01437.00006708@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

10-4 we'll be listenin for ya.
```

North Georgia Buckaroo
They call me 23 durin skip

From -2829546405388595104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b4d0e8e3c97f646,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: test
Date: 1999/08/04
Message-ID: <19990804153802.05075.00003628@ng-cl1.aol.com>#1/1
X-Deja-AN: 508896781
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

{s bud

From -6801632109807740052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: nunya <quantum_dots@hotmail.com>
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <37A8973D.6124@hotmail.com>#1/1
X-Deja-AN: 508899701
Content-Transfer-Encoding: 7bit
References: <8441-37A3A689-145@newsd-112.bryant.webtv.net>
<37A45D8D.C24EADBC@bigfoot.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 933795875 151.164.39.162 (Wed, 04 Aug 1999 12:44:35 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 12:44:35 PDT
Newsgroups: rec.radio.cb

I've been making some CONUS contacts and traffic has been high. I'm new to CB radio and have a question for you DX'ers. Where do you guys get the callsigns you are using? They don't seem to be Amateur callsigns, but I may be mistaken. Usually three numbers. Are these through DX clubs? Please, point me in the right direction if I should have one.
Thanks,

DoubleDown in East Texas

```
Outlaw wrote:
>
> "See D. Truth" wrote:
>
>      July 31st UNBELIEVABLE! Hasn't been this good in years. See
>      you on the
>      uppers 27.415mhz to 27.605mhz.
>        Bluesky 636  CQdx CQdx.
>       Barefooted and sometimes naked.
>
>      CHECK OUT THIS SITE FOR A TRUELY
>      UNBELIEVABLE STORY.
>      http://community.webtv.net/NapoWilliams/BREAKTHEBLACKOUTON
>
> You're right it has been great. talked to New Zealand on a 1/4 watt.
> --
> Stanley
> Blue Sky 076
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
> To subscribe to NASGI ONElist, go to the
> ONElist web site, at www.onelist.com. This
> will allow you to join the discussion about
> NASGI.
>
>
>                                    Name: so.vcf
>                   Part 1.2         Type: text/x-vcard
>                                Encoding: 7bit
>                             Description: Card for Outlaw



From 7996087716765687906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <19990804155219.05794.00003729@ng-cl1.aol.com>#1/1
X-Deja-AN: 508902841
References: <37A8973D.6124@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Channel 6. Haven't you figured that out yet.



From -3637943188498350412
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91dd74c7a8caa671
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: ***BEWARE**** $$
Date: 1999/08/04
Message-ID: <19990804160101.29212.00006883@ng-cd1.aol.com>#1/1
X-Deja-AN: 508902842
References: <37A86C3A.4D1B559B@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Saw this posted in a truck stop. Thought you might need it.

****

"THE ILLEGAL CB'ERS PRAYER"

O Lord.

Wipe away the whiners and criticizers.

Smite the complainers and silence the mud ducks.

Forgive them Lord, for they know not the pleasure
(and profit) that comes from high power.

Help us this day to create a multitude of watts.

Give us safe haven for our illegal commerce.

Grant us more mods for the Grant.

Keep us free from responsibility and common sense.

And let Texas Star shine forever in the firmament.

Amen.

```
From 574167146117546208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9356,72a819c95fc3b1f4,start
X-Google-Attributes: gidf9356,public
X-Google-Thread: 106310,72a819c95fc3b1f4,start
X-Google-Attributes: gid106310,public
X-Google-Thread: 106d41,72a819c95fc3b1f4,start
X-Google-Attributes: gid106d41,public
From: "surf" <surf@dc.jones.com>
```

Subject: FS: Big Stick style CB Base antenna
Date: 1999/08/04
Message-ID: <7oa6ik$4p0$1@news2.jic.com>#1/1
X-Deja-AN: 508904946
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: dc.ham-radio,rec.radio.cb,dc.forsale.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Actually an Archer Crossbow, but it's the same thing.

$20 you come and get it, in Woodbridge, VA. It's already down on the ground.

From -7514425626042551484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 500
Date: 1999/08/04
Message-ID: <7oa6ed$vjt$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 508906924
References: <7o35at$sse$1@nnrp1.deja.com> <37A6870F.F950EADB@netzero.net>
<7o7mb8$d8n$1@nntp1.atl.mindspring.net> <37A7DFD1.67D2CE46@netzero.net>
X-Server-Date: 4 Aug 1999 20:05:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

I was just curious, I was not disagreeing with your claims, I just had two of them on my bench and the only way I could get 700 peak watts out of one them was to run the voltage to about 14.5 and hit them with a one pill, On the 43's they were doing 350,that was on 1K slug (new not surplus) and my power supply is a haus, 200 amps continuous, about 400 pounds, PC 76 on the bench.
Bill Eitner wrote in message <37A7DFD1.67D2CE46@netzero.net>...
>-=PEAKABOO=- wrote:
>>
>> Hey Bill what radio were you driving these DX-500Rs with?
>
> A tuned up President Jackson (MRF477 final).
>
> The power supply is a Vietnam era Army surplus
> unit (designed in 1962 and built in 1975) that
> runs on 220 and feeds 1/0 cable that ends in a
> homebrew terminal block (a piece of wood with

```
> carriage bolts through it) on my test bench.
> It's potential output is in the 120 amps at 19
> volts (2280 watts) range.
>
> The dummy load is a finned, oil-filled, 600 watt
> continuous type that came from Raytheon but was
> made by some other company.
>
> The meter is a Welz-built Palomar PW-5000 whose
> peak measurements run hand-in-hand with my military
> Bird 43 that has the latest generation peak-reading
> kit in it.
>
> The bottom line is that I'm pretty damned confident
> that my readings are accurate within +/-5% under the
> test conditions that I laid out.  If you've followed
> this newsgroup for any length of time you'll know
> that the wattage readings I post are generally considered
> to be very conservative--and that's putting it lightly.
> A few people have all but accused me of posting
> artificially low readings.  So, if you duplicate my
> test conditions, chances are you'll see my numbers
> or even higher numbers.
>
> The Texas Star 500R is a kick-ass amp, but it has
> it's limitations.  ANYONE--I don't care who they
> are, would be hard pressed to make a 500R produce
> 500 average watts at full modulation on a Bird 43.
> It would take full comp set-up to make that happen.
> Full comp set-ups run 10 seconds out of every 20
> minutes--they aren't practical, daily-use set-ups.
>--
>> Bill Eitner wrote in message <37A6870F.F950EADB@netzero.net>...
>> >pencilpusher@my-deja.com wrote:
>> >>
>> >> I own a Texas Star DX-500.  It's powered by an 100 amp alternator, 1
>> >> auxilery batter, and 4 awg wire, reduced to 6 awg at the amp.  I'm
>> >> getting no more that 310 watts on AM max. and about 425 on sideband.
>> >> Does this seem a little low to you, or am I hoping for too much?
>> >
>> > No, it does seem a little low.
>> >
>> >> The amp
>> >> is being driven with my rci 2950, RG-8, and a 102" steel whip with
1:1.2
>> >> match.  Hmmmmmm.
>> >
>> > Remember that you need a +/-5% meter and a dummy load
>> > plus an accurate under-load DC supply (at the ends of
>> > the DC wires entering the amp) reading to have any
>> > clue what the amp SHOULD be doing.
>> >
>> > For example, the latest batch of DX-500Rs that I got
```

>> > produce 700 peak watts with 40 peak watts in with an
>> > under-load supply voltage of 14 volts.
>> >
>> > My suggestion is that you investigate further. Low
>> > under-load supply voltage or low drive are very likely
>> > candidates for why your amp isn't doing what it should.
>> >
>> >> Sent via Deja.com http://www.deja.com/
>> >> Share what you know. Learn what you don't.
>> >
>> >
>> >--
>> >--
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >--
>
>
>--
>--
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>--

From -5580404807128793050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <19990804160832.05794.00003735@ng-cl1.aol.com>#1/1
X-Deja-AN: 508906925
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm havin a cb party on the air. Monday, August 9, 1999 startin at 10pm ,
channel 25 AM. Bring all the beer you want. BIG RADIOS no MUDDUCKS allowed.
I'll see ya "BLOWIN SMOKE".

They call me the NORTH GEORGIA BUCKAROO OR "23"

ATLANTA, GEORGIA

From -3881206920872585825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: crazybobdj@aol.com (CrazyBobDJ)
Subject: Re: bleed over
Date: 1999/08/04
Message-ID: <19990804161516.01446.00006796@ng-cq1.aol.com>#1/1
X-Deja-AN: 508910332
References: <37a7928f.3182574@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Buy a TVI filter.

Should the tvi filter go between the radio& watt meter, or the meter & antenna? Thanks.

From -6468615034769113724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d10ad4e8d8fbd24,start
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: a new question& message board
Date: 1999/08/04
Message-ID: <12968-37A8970F-30@newsd-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508910333
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAvfeq/QrPTVedMRceDSdMIkn49CMCFC886aMI+8d/
eCvIo66KHBAtl/O2
Content-Disposition: Inline
Newsgroups: rec.radio.cb

i just stared it ihope you`ll like it?

MY UNCLE SAM & UNCLE CHARLEY ARE FIGHTING SO I CAN PLAY ON THE RADIO
http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO
http://insidetheweb.com/mbs.cgi/mb692442

From -76405269783170712

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: bleed over
Date: 1999/08/04
Message-ID: <7oa7ac$qgg$1@news1.alltel.net>#1/1
X-Deja-AN: 508910334
References: <37a7928f.3182574@news.cc.ucf.edu> <19990804161516.01446.00006796@ng-
cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933798028 27152 162.39.156.173 (4 Aug 1999 20:20:28 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 20:20:28 GMT
Newsgroups: rec.radio.cb

between the watt mtr and antenna......it should be the last thing in the
line

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

CrazyBobDJ <crazybobdj@aol.com> wrote in message
news:19990804161516.01446.00006796@ng-cq1.aol.com...
> >Buy a TVI filter.
>
>  Should the tvi filter go between the radio& watt meter, or the meter &
> antenna? Thanks.




From 1824520472334246643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: DieselFumes <Dieselfume@worldnet.att.net>
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <7oaal3$1cm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508910910
References: <7o8af4$iu2$1@nnrp1.deja.com>
```

X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 12.73.160.27
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 21:17:35 1999 GMT
X-MyDeja-Info: XMYDJUIDdieselfume
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

In article <7o8af4$iu2$1@nnrp1.deja.com>,
  steveei@my-deja.com wrote:
> As reported in rec.radio.cb before, http://www.rebateco.com is selling
> GE 40 channel handhelds, free after rebate except for $3.99 shipping.
> Given the price, my father-in-law and I have each ordered one, and I
> expect to use them in late-summer hiking.

Well if they are free, might as well.

> Reading past messages here, it seems that these GE handhelds have OK
> electronics, but their range is usually poor due to a too-short
> original antenna. To bring range up to a couple miles, the two most
> popular recommendations seem to be:
>
> A. Buy Maxon WTA-1 42" telescoping antennas specially made for
> handhelds. These seem to cost at least $32 a pair including shipping.

Where did you see $16 ea ($32 a pair) I bought these same radios with
the same intent, new antennas and use out camping, fishing, hunting,
etc.... Bill's 2 way has em for 19.90ea, I got 3 for my 3 radios (got em
at www.sportsmansguide.com for 29.99ea, still not bad). Problem is I am
temporaraly stuck with using the ext. antenna jack on the side. I had to
go to rat shack to get a BNC to Phono adapter. That still has the center
conductor and the outer ground or shield. I have yet to find one that
goes from BNC to the 1/4 inch by fine pitch thread that the stock rubber
ducky antenna uses. So far I am happy with em, just need to scrape up
the right $2 adapter, or whatever that kind of adapter costs

> B. Get center load telescopic car/truck mount CB antennas, probably
> using a BNC to UHF adapter to hook into the handheld. This option,
> according to one poster, is "slightly more cumbersome" than the Maxon
> but gives "much better range."

I'm driving my parents corsica right now as I am restoring my other car,
so I have one of these hooked up to a magnet mount antenna, just a rat
shack cheepie, but it works good (dad don't want me drillin holes or
rewiring the damn thing...)

> Now, my question. Can anyone recommend a not-overly-cumbersome

antenna

> model of type "B" above that will both work well and come close to the
> Maxon WTA-1 price?
>
> Thanks for all ideas.
>
> Steve Eisenberg   Wynnewood, Pennsylvania U.S.A.

My suggestion, get the WTA-1 and let me know if you find the right
adapter, and if I find it I'll let everyone know too. Good luck! Gonna
get me another for free now, thanks for the link to this outfit!!

--
Tom Osmundson-aka-"ODDBALL"

Dieselfume@worldnet.att.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6005654787381434501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b4d0e8e3c97f646
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: test
Date: 1999/08/04
Message-ID: <7oa7oc$qii$1@news1.alltel.net>#1/1
X-Deja-AN: 508913856
References: <19990804153802.05075.00003628@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933798476 27218 162.39.156.173 (4 Aug 1999 20:27:56 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 20:27:56 GMT
Newsgroups: rec.radio.cb

wise.....

Buckaroo <cbboy@aol.com> wrote in message
news:19990804153802.05075.00003628@ng-cl1.aol.com...
> {s bud

From -2605691016407362098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: WHAT EQUIPMENT SHOULD I BUY???????
Date: 1999/08/04
Message-ID: <7oa7s8$qjm$1@news1.alltel.net>#1/1
X-Deja-AN: 508913857
References: <19990804113436.18402.00004772@ng-cp1.aol.com>
<19990804141234.23133.00000647@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933798600 27254 162.39.156.173 (4 Aug 1999 20:30:00 GMT)

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 20:30:00 GMT
Newsgroups: rec.radio.cb

just send me the money, i'll send you what i think you should have...
........trust me..........   he he

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

TwoIR082 <twoir082@aol.com> wrote in message
news:19990804141234.23133.00000647@ng-fd1.aol.com...
> the first thing i would get is some more money. this hobby is very
expensive.
>
> >i just got a check for 500$ to spend on radio gear,how about some ideas
on
> >what
> >equipment to buy like radio..mic..accesories..and were to buy it from..i
need
> >everything except an antenna and coax....what would u guys get????
>
>

From 8531382268406228349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5
X-Google-Attributes: gid106d41,public
From: tim960@aol.com (Tim 960)
Subject: Re: Astatic 575M6 Problems
Date: 1999/08/04
Message-ID: <19990804163304.10618.00006715@ng-fb1.aol.com>#1/1
X-Deja-AN: 508916936
References: <19990804133229.09545.00000276@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>all connections are good and battery is brand new.
>Anyone have any ideas as
>how to fix problem?

I have seen 3 575's where the battery leads have come loose from
the circuit board or had cold solder joints. Resolder the battery leads and
see if that helps.

Tim

From -7723277939179887434
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Dave <me@home.com>
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37A8A504.74858237@home.com>#1/1
X-Deja-AN: 508916937
Content-Transfer-Encoding: 8bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Oris,

Well, I don't know that I agree completely. I've read of plenty of instances
where the FCC knocked on the door and was refused entry/inspection. The result
was that the HAM operator, if I recall correctly, immediately lost his license.
By your reasoning, the FCC could enter any house at any time, since you don't
have to have any visible signs of running a station. They can knock on my door,
but without a search warrant, I'd hate it for them if they attempted entry
without permission.

And it's just not people with CB's, but also those HAM operators, porkbut <sic>
or not. I've listened plenty on 2m and 10m and heard conversations go on and on
with no identification given by the HAM operators. Isn't that against FCC rules?
Go figure.

Oris wrote:

> Yea I know about porkbut! He is a real work of art and its about time the FCC
> did something about that slob! All I was doing was making people who have CB

> radios aware of the power the FCC has. They need no search warrant. All they
> have to know is there is a CB radio in your house. GO FIGURE! If the FCC is
> visting your in trouble for something.
>   Oris
>
> Dave wrote:
>
> > Hey, Oris, you trying to make it look like all HAM's are angels? Hope not,
> > take a gander at this:
> >
> > "A South Carolina ham who was the target of an FCC enforcement action has
> > turned in his Amateur Radio license rather than accept a license
> > modification that would have kept him off the HF bands for four months.
> >
> >   Under a license modification imposed June 30, Whiten was to
> > stay off the HF bands until October 25. In return, assuming no further
> > violations, the FCC would clear its books of any outstanding FCC
> > enforcement issues and grant his vanity call sign request. Whiten had been
> > given 30 days to protest the license modification.
> >
> >   WB2OTK has run afoul of the FCC on several accounts. In late
> > January, Hollingsworth and an FCC engineering team visited Whiten's station
> > after what Hollingsworth called "longstanding complaints" about its
> > operation. Whiten reportedly cooperated in the station inspection. The FCC
> > says it's received "numerous complaints" about Whiten "regarding profanity,
> > obscenity, broadcasting extreme racial slurs, deliberate interference and
> > failure to properly identify."
> >
> >   In April, the FCC sent Whiten tape recordings of
> > transmissions from his station made on two occasions in November and asked
> > him to explain their contents.
> >   Whiten responded in May. Citing privacy concerns, the FCC
> > has not gone into details about Whiten's explanations for what was on the
> > tapes, but Hollingsworth noted in his June 30 letter ordering the
> > modification that Whiten had apologized for the operation of his station on
> > the dates in question."
> >
> > Guess the FCC is too busy cleaning up licensed radio operators to deal with
> > the unlicensed CBers, eh?
> >
> > Good day mate.
> >
> > Oris wrote:
> >
> > > You Have to let the FCC see you station or you will be in even more
> > > trouble than you are all ready in.
> > >
> > > NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS.
> > > Approved Forfeiture Order in the amount of $7,000 against Steven Craig
> > > Burse for violation of Section 95.426 of Commission Rules. Action by
> > > Director, Legal Service Group, Compliance Division, Compliance and
> > > Information Bureau. Adopted: July 30, 1999. by Order. (DA No.
> > > 99-1534).

> > >   CIB
> > >
> > > � 95.426 (CB Rule 26) Do I have to make my CB station available for
> > > inspection?
> > > (a) If an authorized FCC representative requests to inspect your CB
> > > station, you must make your CB station and records available for
> > > inspection.
> > > (b) A CB station includes all of the radio equipment you use.
> > > --
> > >   http://www.dirtball.com
> > >   http://www.g-net.net/~n3cnd
> > >   n3cnd@g-net.net
> > >   N3CND@N3CND.#NEGA.GA.USA.NOAM
>
> --
>
>   http://www.dirtball.com
>
> 97.1 Basis and purpose.
>   (d) Expansion of the existing reservoir within the amateur radio
>   SERVICE of trained operators, technicians, and electronics experts.

From -8065658667377088363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: nunya <quantum_dots@hotmail.com>
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <37A8A442.1C15@hotmail.com>#1/1
X-Deja-AN: 508916938
Content-Transfer-Encoding: 7bit
References: <37A8973D.6124@hotmail.com> <19990804155219.05794.00003729@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 933799207 151.164.39.162 (Wed, 04 Aug 1999 13:40:07 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 13:40:07 PDT
Newsgroups: rec.radio.cb

Is English a second language for you?? Perhaps you should read and comprehend a post before you reply antagonistically or at all!! I am inquiring about the CALLSIGNS DX'ers use not the freakin' channel, Pinhead!! And let's suppose for a minute I did actually ask which channel CB'ers DX on. What's the FREAKIN problem with that??? This is a NEWSGROUP, is it not?

Please read this post slowly before you reply, Buckaroo. If necessary, have someone translate into your native language. Once you fully comprehend the text, formulate a response and post literately. Also, reconsider the urge be such a jerk in that reply.

DoubleDown in East Texas
Buckaroo wrote:
>
> Channel 6. Haven't you figured that out yet.

From -9118169500198151888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/04
Message-ID: <37A8A8CD.D01A59C@arn.net>#1/1
X-Deja-AN: 508924418
Content-Transfer-Encoding: 7bit
References: <01beddcc$fa551760$b00231d1@default> <7o7gkm$dui$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Aug 1999 15:50:46 -0600, pm3-9-078.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

That's right. I think that was the one with single conversion receiver and crappy double-sided pc boards. Hold your soldering iron too long and the trace lifts right up. Cheap.

Hillbilly Dave wrote:

> damn!   it ain't that special......
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> ICQ#43209866
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Mike not Mic <w5old@sonetcom.com> wrote in message
> news:01beddcc$fa551760$b00231d1@default...
> > Yep I got one...Did you have one and now you miss it. Well here's your
> > chance. This is a Browning Baron SSB/AM CB 40 Channel in the best shape
> > I've seen in years...Gold Face... It has a Turner+3 hand mic, mobile mount
> > . and get this... I got the box...

```
> > This a specal radio so my asking price is 200 dollars ...that price will
> > cover your shipping within the Good'ol USA
> > -- Ham radio trade offers welcome too.....                 IE:VHF/UHF
> >
> >
> > Howdy! I'm "Mike not Mic"!
> > You are in contact with Tornado Alley
> > My call is W5OLD and all my radios smell like smoke!
> > Send all  traffic to w5old@sonetcom.com




From 7959299443615888574
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,85d52f59b86f612f,start
X-Google-Attributes: gid106d41,public
From: =?iso-8859-1?Q?Andr=E9?= <ga3dhg@casema.net>
Subject: Manual for a President Madison
Date: 1999/08/04
Message-ID: <37A8A913.BD00D255@casema.net>#1/1
X-Deja-AN: 508924419
Content-Transfer-Encoding: 8bit
X-Accept-Language: en,nl
X-Server-Date: 04 Aug 1999 20:55:55 GMT
Content-Type: text/plain; charset=iso-8859-1
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader1.casema.net 933800155 17364 212.64.68.201
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi there,

My name is Andr� and I live in the Netherlands.
I'm looking for a manual off a President Madison.
I f you have it and not doing a thing with it please
contact me.

Greetings to you all,
Andr�

email: ga3dhg@casema.net




From -4809201677160903514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1938f4d5e10cea14,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. RCI2950 'RFB'
```

Date: 1999/08/04
Message-ID: <19990804165810.10602.00004993@ng-fq1.aol.com>#1/1
X-Deja-AN: 508924420
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have plenty of factory refurbished RCI2950 mobiles for sale - factory guarentee
@ $215 ea.
Ralph
D&R Electronics
RTed821836@aol.com

From 388567457996534765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: DieselFumes <Dieselfume@worldnet.att.net>
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <7oacne$30r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508924845
References: <7o8af4$iu2$1@nnrp1.deja.com> <7oaal3$1cm$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 12.73.160.27
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 21:52:51 1999 GMT
X-MyDeja-Info: XMYDJUIDdieselfume
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

Oh, also check out http://www.thomas-distributing.com/ for some cheap
1350mAh AA batteries, I bought some cuz they got over 2x the cap of NiCD
because they are NiMH and cheaper than NiCD in stores, I bought 36 AA
for round 70 bucks, and they work great plus a quick charger and a slow
charger and 8 AAA totaled round 145 but well worth it in the long run!!
--
Tom Osmundson-aka-"ODDBALL"
Dieselfume@worldnet.att.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -532700064463995 71
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: ^^^ Local Talking^^^

Date: 1999/08/04
Message-ID: <6U1q3.1915$K22.169021@news.corecomm.net>#1/1
X-Deja-AN: 508928071
X-Trace: news.corecomm.net 933800578 216.214.205.144 (Wed, 04 Aug 1999 16:02:58 CDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 16:02:58 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

There are about 15 to 20 kids in my neighborhood that live about a half mile from each other. They all have base stations and are all running powerful amps. What I don't understand is, none of them even try to talk any distance or even try to talk skip when it rolls in. My question is," why does someone need several hundred watts to talk to someone a few blocks away? All they talk about is how much interference they are causing to their neighbors.

From -7370416321456413743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d80bd5ecf32bed,start
X-Google-Attributes: gid106d41,public
From: ka2ykc@aol.com (KA2YKC)
Subject: MANY Tram D201 Parts Available !!!!!!!!!
Date: 1999/08/04
Message-ID: <19990804172123.19348.00000099@ng-cg1.aol.com>#1/1
X-Deja-AN: 508932029
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a number of TRAM D201/201A   parts available. Tubes, transformers, caps, VFO verniers, knobs, etc.

Inquire with your needs.

Also expert D201 repair service available.

73 Eric

From 5851476941070351 54
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935,start
X-Google-Attributes: gid106d41,public
From: DieselFumes <Dieselfume@worldnet.att.net>
Subject: Which Is the BEST?
Date: 1999/08/04

Message-ID: <7oadvu$3ug$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508932607
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 12.73.160.27
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 22:14:32 1999 GMT
X-MyDeja-Info: XMYDJUIDdieselfume
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

Which is all out better, a 102" whip or a wilson or firestik antenna. My guess is the 102 whip will inheritly have better performance because it doesn't have a coil or is coiled up. Just want to see what kind of opinions I'd get. Also, where is the cheapest place to get a nice chromed 102" whip or can one make it themself, using heavy gauge steel wire...

--
Tom Osmundson-aka-"ODDBALL"
Dieselfume@worldnet.att.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6351488046771910147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/04
Message-ID: <19990804173438.20886.00007139@ng-fe1.aol.com>#1/1
X-Deja-AN: 508938480
References: <37A8A8CD.D01A59C@arn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You got that right! HillyBilly Dave

From -7561555757745070682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/04
Message-ID: <19990804174244.01436.00007732@ng-cq1.aol.com>#1/1
X-Deja-AN: 508938481

References: <37A8A8CD.D01A59C@arn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sounds like what happens to 2950's

>That's right. I think that was the one with single conversion
>receiver and crappy double-sided pc boards. Hold your
>soldering iron too long and the trace lifts right up. Cheap.

From 7842555394199371647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <19990804174709.01436.00007735@ng-cq1.aol.com>#1/1
X-Deja-AN: 508941837
References: <37A8973D.6124@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi there. on am most of the numbers people use are made up by themselves. on sideband 90% of the callsigns are from clubs. its important to find a good club with strong membership that will be around. one with email list and web sites and people to help is always a plus. check out the group i'm in. its one of the fastest growing and biggest clubs in the whole world (only behind SD and AT but both of those are lots of snobs) 73 tim 2-IR-082 www.irdx.org
check this site for info. make sure you look at everything
http://home.wxs.nl/~19ir01

>
>I've been making some CONUS contacts and traffic has been high. I'm new
>to CB radio and have a question for you DX'ers. Where do you guys get
>the callsigns you are using? They don't seem to be Amateur callsigns,
>but I may be mistaken. Usually three numbers. Are these through DX
>clubs? Please, point me in the right direction if I should have one.
>Thanks,
>
>DoubleDown in East Texas

From -787444603905305128

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72a819c95fc3b1f4
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: FS: Big Stick style CB Base antenna
Date: 1999/08/04
Message-ID: <19990804174847.01436.00007737@ng-cq1.aol.com>#1/1
X-Deja-AN: 508941838
References: <7oa6ik$4p0$1@news2.jic.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

thats a joke. the crossbows dont do anything close to a antron99 or big stick. only thing is they almost look alike. the radio shack is a piece of crap i know because ive used them. just cuz you got stuck and paid 80 bucks for it dont pass on garbage and make somebody else think cb radio sucks.

```
>Actually an Archer Crossbow, but it's the same thing.
>
>$20 you come and get it, in Woodbridge, VA.  It's already down on the
>ground.
```

```
From 2714517846779608547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/04
Message-ID: <19990804174859.20886.00007144@ng-fe1.aol.com>#1/1
X-Deja-AN: 508941839
References: <19990804174244.01436.00007732@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

HEHEHEHEHEH LOLOLOLOLOL

```
From -4487442161440658164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37a8aabc.9509926@news1.newscene.com>#1/1
```

X-Deja-AN: 508941840
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 16:39:32 -0400, Dave <me@home.com> wrote:

>Oris,
>
>Well, I don't know that I agree completely. I've read of plenty of instances
>where the FCC knocked on the door and was refused entry/inspection. The result
>was that the HAM operator, if I recall correctly, immediately lost his license.
>By your reasoning, the FCC could enter any house at any time, since you don't
>have to have any visible signs of running a station. They can knock on my door,
>but without a search warrant, I'd hate it for them if they attempted entry
>without permission.
>
>And it's just not people with CB's, but also those HAM operators, porkbut <sic>
>or not. I've listened plenty on 2m and 10m and heard conversations go on and on
>with no identification given by the HAM operators. Isn't that against FCC rules?
>Go figure.

Question:

The FCC can inspect your station.

If you are an amateur they know you have a station because of your license. However, if you have no license then how can the FCC or any other government agency have an automatic search warrant for your premiss without the knowledge of a station being present. I agree that the ownership of a CB constitutes a station which will allow the FCC to inspect. Proven transmissions that the FCC can show you are evidence of a station also.

As far as i can determine, mere possession of a CB (if known by the FCC) can be used to legitimize an inspection. However mere possession of a non CB (amateur radio) can not be used as a legitimate reason for an inspection. It does not meet the requirements for what defines a CB station, and as long as there is no evidence of transmission there is no evidence of a station. A antenna is not evidence of ownership of a CB radio, or evidence of running a station (transmitting).

My question is what is the FCC required to show as evidence of ownership of a CB station, or operation of a station before their automatic search warrant can be used.

From 7958456681059871054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72a819c95fc3b1f4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS: Big Stick style CB Base antenna
Date: 1999/08/04
Message-ID: <7oacoc$rif$1@news1.alltel.net>#1/1
X-Deja-AN: 508944726
References: <7oa6ik$4p0$1@news2.jic.com> <19990804174847.01436.00007737@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933803596 28239 162.39.156.167 (4 Aug 1999 21:53:16 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 21:53:16 GMT
Newsgroups: rec.radio.cb

$20.00 is not a bad price for that antenna

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

TwoIR082 <twoir082@aol.com> wrote in message
news:19990804174847.01436.00007737@ng-cq1.aol.com...
> thats a joke. the crossbows dont do anything close to a antron99 or big
stick.
> only thing is they almost look alike. the radio shack is a piece of crap
i
> know because ive used them. just cuz you got stuck and paid 80 bucks for
it
> dont pass on garbage and make somebody else think cb radio sucks.
>
> >Actually an Archer Crossbow, but it's the same thing.
> >
> >$20 you come and get it, in Woodbridge, VA. It's already down on the
> >ground.
>
>

From 322988801671083502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/04
Message-ID: <19990804175658.10180.00006750@ng-ff1.aol.com>#1/1
X-Deja-AN: 508944727
References: <6U1q3.1915$K22.169021@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<<There are about 15 to 20 kids in my neighborhood that live about a half mile from each other. They all have base stations and are all running powerful amps. What I don't understand is, none of them even try to talk any distance or even try to talk skip when it rolls in. My question is," why does someone need several hundred watts to talk to someone a few blocks away? All they talk about is how much interference they are causing to their neighbors.>>

Looks like you have to live with it. Even if it means not being able to use your CB radio. What's sad is that techs and equipment dealers discourage enforcement or peer pressure that could curb this kind of behavior -- all because they need to stay in business and keep selling amps.

From 587788006811873676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/04
Message-ID: <37a9b732.12700442@news1.newscene.com>#1/1
X-Deja-AN: 508944728
Content-Transfer-Encoding: 7bit
References: <6U1q3.1915$K22.169021@news.corecomm.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 4 Aug 1999 16:13:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>There are about 15 to 20 kids in my neighborhood that live about a half mile
>from each other. They all have base stations and are all running powerful

>amps. What I don't understand is, none of them even try to talk any distance
>or even try to talk skip when it rolls in. My question is," why does someone
>need several hundred watts to talk to someone a few blocks away? All they
>talk about is how much interference they are causing to their neighbors.
>
This use of these BIG amps counteracts the inadequacy of their small
&%$#*.

From 2663184198487184465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5c02c268eaf82c2
X-Google-Attributes: gid106d41,public
From: resqr551@aol.com (ResQR551)
Subject: Re: erratic display HR 2510 w / chipswitch??
Date: 1999/08/04
Message-ID: <19990804180840.25917.00007342@ng-cn1.aol.com>#1/1
X-Deja-AN: 508948397
References: <37a7dabf.1121974@news.mint.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm having the same problem with a 2600 with a chip-switch.
In addition sometimes the radio will not transmit, a gentle tap to the radio
gets it going again.
My guess is a bad solder joint in the chipswitch socket.
I have several other radios, and I have not taken the covers off my 2600 to
start looking for answer yet.

From -5659885748937080282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <19990804181442.23131.00000867@ng-fd1.aol.com>#1/1
X-Deja-AN: 508952244
References: <37A8A504.74858237@home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>By your reasoning, the FCC could enter any house at any time, since you don't
>have to have any visible signs of running a station.

Any any "reasonable hour."

>I've listened plenty on 2m and 10m and heard conversations go on and on
>with no identification given by the HAM operators. Isn't that against FCC
>rules?

Probably. The requirement for identifying at the beginning of a transmission has been deleted. However, an amateur still must ID once every 10 minutes and at the end of the "work".

> I've read of plenty of instances
>where the FCC knocked on the door and was refused entry/inspection. The
>result
>was that the HAM operator, if I recall correctly, immediately lost his
>license.

Great words from a lady at Radio Free Ashville (NC), a pirate broadcasting facility, when being interviewed on TV:

"Yeah. The guy was in a suit and everything. But I didn't let him in and he went away."

(The station was "busted" with FCC and Federal Marshal Service personnel a few hours later).

-----Reported by WUNC-TV

```
From -7185778742325097O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37A8BE41.B15747D5@flash.net>#1/1
X-Deja-AN: 508955944
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933805527 209.30.186.194 (Wed, 04 Aug 1999 17:25:27 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 17:25:27 CDT
Newsgroups: rec.radio.cb
```

The law says in essence that you are regulated by the FCC. If you transmit, you are subject to inspection. If the field agent is aware of your transmission times and df's your house, antenna or no antenna, and determines a probability of excess power or other irregularities, he is within the law to inspect the station. This is not to say he is given carte blanche to look at the whole house and find the heroin stash under your bed. If I can df a bad door bell transformer from a couple blocks away, right down to the closet it was in, I'm certain that the FCC with its big-bucks equipment can find a transmitter in a house with no visible antenna.

tnom@muck.net wrote:

> Question:
>
> The FCC can inspect your station.
>
> If you are an amateur they know you have a station because of your license. However, if you have no license then how can the FCC or any other government agency have an automatic search warrant for your premiss without the knowledge of a station being present.
>
> As far as i can determine, mere possession of a CB (if known by the FCC) can be used to legitimize an inspection. However mere possession of a non CB (amateur radio) can not be used as a legitimate reason for an inspection.

Transmission on ANY frequency, CB, amateur, whatever, constitutes a station, and is then subject to inspection. Amateurs certainly are not exempt.

>
> My question is what is the FCC required to show as evidence of ownership of a CB station, or operation of a station before their automatic search warrant can be used.

Transmissions of any kind constitues a station and can be inspected, but it would be unlikely if the initial data gathered indicated that the station was in compliance.

From 3011969950073122426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <37a8bef5.1269701@news.cc.ucf.edu>#1/1
X-Deja-AN: 508955945

```
References: <7o8af4$iu2$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933806077 5035 132.170.27.61 (4 Aug 1999 22:34:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:34:37 GMT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 03:02:01 GMT, steveei@my-deja.com wrote:

>As reported in rec.radio.cb before, http://www.rebateco.com is selling
>GE 40 channel handhelds, free after rebate except for $3.99 shipping.
>Given the price, my father-in-law and I have each ordered one, and I
>expect to use them in late-summer hiking.

Has anyone ordered these yet and sent in the rebate?  How long does it
take to get the rebate?  1 year, 2 years, 5 years??




From 7651248548499164014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8db088ecd44c46,start
X-Google-Attributes: gid106d41,public
From: info@classichits.com
Subject: Wanted: Midland 77-113 schematic
Date: 1999/08/04
Message-ID: <04089915.3004@classichits.com>#1/1
X-Deja-AN: 508955946
X-Trace: news.goodnet.com 933806121 209.141.97.207 (Wed, 04 Aug 1999 15:35:21 MDT)
Organization: ClassicHits - Ackley's Custom Site Submission
NNTP-Posting-Date: Wed, 04 Aug 1999 15:35:21 MDT
Reply-To: carlae@goodnet.com
Newsgroups: rec.radio.cb

Can someone help?  I need the schematics for the Midland 77-113 CB Radio.
Or the phone# to Midland.. Need to fix a problem with the CB receiver.   Thanks!

mailto:carlae@goodnet.com
phone# 602-923-8004
fax# 520-441-1950

Carla Ackley, PO Box 55294, Phoenix, AZ 85078-5294





From 8237063588260698500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a117320ef7f73eb4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 10 miles, no line of sight, best way to communicate?
```

```
Date: 1999/08/04
Message-ID: <37a8bf87.1415417@news.cc.ucf.edu>#1/1
X-Deja-AN: 508958839
References: <7o8fhq$mcs$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933806205 5035 132.170.27.61 (4 Aug 1999 22:36:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:36:45 GMT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 04:28:51 GMT, youngjun@110.net wrote:

>I want to set up a communication line between a rural village and a
>church in San Pedro Sula, Honduras.  The distance between them is about
>10 miles, through hilly terrain, elevation change is about 600 feet.
>What is the best way to communicate when there are no phones or cells?
>CB?  Ham radio?  Something else?

This could easily be done with a couple of stock CB's and two Antron
99 antennas.



From -4957470776072497202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WHAT EQUIPMENT SHOULD I BUY???????
Date: 1999/08/04
Message-ID: <37a8c092.1682792@news.cc.ucf.edu>#1/1
X-Deja-AN: 508958840
References: <19990804113436.18402.00004772@ng-cp1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933806446 5035 132.170.27.61 (4 Aug 1999 22:40:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:40:46 GMT
Newsgroups: rec.radio.cb

On 04 Aug 1999 15:34:36 GMT, justin535@aol.com (Justin535) wrote:

>i just got a check for 500$ to spend on radio gear,how about some ideas on what
>equipment to buy like radio..mic..accesories..and were to buy it from..i need
>everything except an antenna and coax....what would u guys get?????

Is it for a mobile application?



From -7683603091983234746
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37a8c184.1924956@news.cc.ucf.edu>#1/1
X-Deja-AN: 508958841
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933806783 5035 132.170.27.61 (4 Aug 1999 22:46:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:46:23 GMT
Newsgroups: rec.radio.cb

On 4 Aug 1999 16:52:03 -0500, tnom@muck.net wrote:

>If you are an amateur they know you have a station because of your license. However, if you have no license then how can the FCC or any other government agency have an automatic search warrant for your premiss without the knowledge of a station being present. I agree that the ownership of a CB constitutes a station which will allow the FCC to inspect. Proven transmissions that the FCC can show you are evidence of a station also.

The rules state that you must make your station equipment available for inspection upon request. This doesn't mean they are allowed to come into your house and search for a station.

I guess if you refuse, and they still keep getting complaints about your station, then they can get a judge to issue a search warrant.

From 6640894133210822813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a117320ef7f73eb4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10 miles, no line of sight, best way to communicate?
Date: 1999/08/04
Message-ID: <19990804184333.09212.00007069@ng-cc1.aol.com>#1/1
X-Deja-AN: 508958842
References: <37a8bf87.1415417@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I want to set up a communication line between a rural village and a church in San Pedro Sula, Honduras. The distance between them is about 10 miles, through hilly terrain, elevation change is about 600 feet.

>What is the best way to communicate when there are no phones or cells?
>CB? Ham radio? Something else?

<<This could easily be done with a couple of stock CB's and two Antron 99 antennas.>>

CB is used all over South America for exactly this purpose: a cheap and efficient medium distance village-to-village intercom. Although in Honduras you will likely get 'skip' from the USA during daylight hours. (Cover the kids ears)

From -5750512716436161493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Which Is the BEST?
Date: 1999/08/04
Message-ID: <37A8C312.B101A14B@flash.net>#1/1
X-Deja-AN: 508962164
Content-Transfer-Encoding: 7bit
References: <7oadvu$3ug$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933806763 209.30.186.194 (Wed, 04 Aug 1999 17:46:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 17:46:03 CDT
Newsgroups: rec.radio.cb

Well, yes and no. The full quarter wavelength antenna would be presumed to be best, and it would be compared to other antennas of equal or shorter electrical lengths, if it was stationary. The rub comes when you start the vehicle in motion. Wind load on the whip forces it to arch to the rear and this changes the pattern of radiation. If you are attempting to reach a station to the side of you then this would improve the possibilities. If you are trying to reach someone in front of or behind you, then the communication abilities would be degraded.

DieselFumes wrote:
>
> Which is all out better, a 102" whip or a wilson or firestik antenna. My guess is the 102 whip will inheritly have better performance because it doesn't have a coil or is coiled up. Just want to see what kind of opinions I'd get. Also, where is the cheapest place to get a nice chromed 102" whip or can one make it themself, using heavy gauge steel wire...
>

```
> --
> Tom Osmundson-aka-"ODDBALL"
> Dieselfume@worldnet.att.net
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.



From 2192684105492112205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a55346408494ac2d
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: bleed over
Date: 1999/08/04
Message-ID: <19990804184958.28105.00007874@ng-fh1.aol.com>#1/1
X-Deja-AN: 508962165
References: <19990804003558.28742.00003819@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thanks to all for the replys have tv1 filter in line,next question is if i go
to a beam would it help have already gone higher with 99 i will try looping
tonight and post results tomorrow agian thanks to all



From -1849318860871980074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <37a8c405.2565381@news.cc.ucf.edu>#1/1
X-Deja-AN: 508965356
References: <8441-37A3A689-145@newsd-112.bryant.webtv.net>
<37A45D8D.C24EADBC@bigfoot.com> <37A8973D.6124@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933807448 5035 132.170.27.61 (4 Aug 1999 22:57:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:57:28 GMT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 14:40:45 -0500, nunya <quantum_dots@hotmail.com>
wrote:

>I've been making some CONUS contacts and traffic has been high. I'm new
>to CB radio and have a question for you DX'ers. Where do you guys get
>the callsigns you are using? They don't seem to be Amateur callsigns,
```

Those call signs are usually through clubs. Like my call sign is
DW001. I am the first member of the SSB club called "The Disney World
Single Sideband Club." We don't have anything to do with Disney
World, but since we are located in Central Florida, and Disney World
is pretty much known to be in Central Florida by everyone, this is the
name of our club.

From 4878908597268688744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/04
Message-ID: <37a8c503.2819574@news.cc.ucf.edu>#1/1
X-Deja-AN: 508965357
References: <6U1q3.1915$K22.169021@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933807599 5035 132.170.27.61 (4 Aug 1999 22:59:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 22:59:59 GMT
Newsgroups: rec.radio.cb

On Wed, 4 Aug 1999 16:13:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>There are about 15 to 20 kids in my neighborhood that live about a half mile
>from each other. They all have base stations and are all running powerful
>amps. What I don't understand is, none of them even try to talk any distance
>or even try to talk skip when it rolls in. My question is," why does someone
>need several hundred watts to talk to someone a few blocks away? All they
>talk about is how much interference they are causing to their neighbors.

The same reason they put an earing in their tongue....

From -1045620172159536707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,355034da5cb53c5e
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: I'm BAAAAAACCKKK!!!!!!!!!!!!!!!!!
Date: 1999/08/04
Message-ID: <19990804190042.10460.00000632@ng-ba1.aol.com>#1/1
X-Deja-AN: 508965358
References: <19990728233040.21500.00002037@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

GOOD ONES ICE!!!!!
I'll have to tell them at my work!!!!

Oh, btw, Welcome back!
Tony KC8EWU

From -4707418138876580798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Which Is the BEST?
Date: 1999/08/04
Message-ID: <37a8c609.3081731@news.cc.ucf.edu>#1/1
X-Deja-AN: 508965359
References: <7oadvu$3ug$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933807905 5035 132.170.27.61 (4 Aug 1999 23:05:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Aug 1999 23:05:05 GMT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 22:14:32 GMT, DieselFumes
<Dieselfume@worldnet.att.net> wrote:

>Which is all out better, a 102" whip or a wilson or firestik antenna. My

The 102" whip. They look good on trucks, but not to good on cars.

>opinions I'd get. Also, where is the cheapest place to get a nice
>chromed 102" whip or can one make it themself, using heavy gauge steel

I don't think a chromed whip is made. Don't make the whip yourself,
go to Radio Shack and get one.

From 5753738826353159387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37A8C8FD.1D871967@flash.net>#1/1
X-Deja-AN: 508971042
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>

<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37a8c184.1924956@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933808277 209.30.186.194 (Wed, 04 Aug 1999 18:11:17 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 18:11:17 CDT
Newsgroups: rec.radio.cb

John Jenkins wrote:

>
> The rules state that you must make your station equipment available
> for inspection upon request. This doesn't mean they are allowed to
> come into your house and search for a station.

It doesn't mean they get to stand at the front door and you parade the various components by. They can inspect the station. If the station is on the second floor, they can go to the second floor to look at it. If you refuse entry, you are already in violation and it goes down hill from there.

>
> I guess if you refuse, and they still keep getting complaints about
> your station, then they can get a judge to issue a search warrant.

Search warrant is not required. The law states that by operating a station, you have given permission for the inspection. Since you have already given permission, no warrant is required, and if you refuse entry, you are guilty of refusing an inspection, hence, all equipment can be confiscated.

From -1293469535708215856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab72628b8ab6e83b
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: A call to arms! Every CBer should read this NOW
Date: 1999/08/04
Message-ID: <19990804191919.10460.00000638@ng-ba1.aol.com>#1/1
X-Deja-AN: 508971043
References: <19990725020121.10188.00001591@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the support!!

If anyone in Michigan, around the Kent and surrounding counties is interested,
you can email me or if you are hams, the lowell 145.270- machine 94.8 pl.
Or via cb, call on 19 for BIG KAT or alt handle, EASY WIND UP, then well set up
a channel to meet up on and eventually face to face QSO (contact)

Tony KC8EWU

p.s.> I am having comp probs so I may not respond very fast, please be patient
thanks in advance
Tony KC8EWU

From 1720088514607935840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/04
Message-ID: <37a8c8bd.558693@news1.newscene.com>#1/1
X-Deja-AN: 508971044
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 22:25:27 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>The law says in essence that you are regulated by the FCC. If you
>transmit, you are subject to inspection. If the field agent is aware of
>your transmission times and df's your house, antenna or no antenna, and
>determines a probability of excess power or other irregularities, he is
>within the law to inspect the station. This is not to say he is given
>carte blanche to look at the whole house and find the heroin stash under
>your bed. If I can df a bad door bell transformer from a couple blocks
>away, right down to the closet it was in, I'm certain that the FCC with
>its big-bucks equipment can find a transmitter in a house with no
>visible antenna.

I have no problem with a confirmed transmission. However before i
would let anyone in my house i would like to see evidence of this
confirmed transmission. Any thing other than that would not be a legal
search as far as i am concerned.

From -2974049557535414806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/04
Message-ID: <19990804192611.10460.00000642@ng-ba1.aol.com>#1/1
X-Deja-AN: 508973549
References: <37a1c492.301812@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

10 meters is a ham hf band, not vhf
Tony KC8EWU

From 7254966073239350338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/04
Message-ID: <19990804192652.10460.00000643@ng-ba1.aol.com>#1/1
X-Deja-AN: 508973550
References: <7nsjqn$ki0$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree with you dave!! Also its international rules at this time!!
Tony KC8EWU

From 6765316948202832695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <19990804192808.26095.00007609@ng-fp1.aol.com>#1/1
X-Deja-AN: 508973551
References: <19990804160832.05794.00003735@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'll be there with my Radio Shack $50 radio and $20 1/4 wave antenna, ok?

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From -2469381834561460675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/04
Message-ID: <37a9ca77.1000784@news1.newscene.com>#1/1
X-Deja-AN: 508976360
Content-Transfer-Encoding: 7bit
References: <7o8af4$iu2$1@nnrp1.deja.com> <7oaal3$1cm$1@nnrp1.deja.com>
<7oacne$30r$1@nnrp1.deja.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 21:52:51 GMT, DieselFumes
<Dieselfume@worldnet.att.net> wrote:

>Oh, also check out http://www.thomas-distributing.com/ for some cheap
>1350mAh AA batteries, I bought some cuz they got over 2x the cap of NiCD
>because they are NiMH and cheaper than NiCD in stores, I bought 36 AA
>for round 70 bucks, and they work great plus a quick charger and a slow
>charger and 8 AAA totaled round 145 but well worth it in the long run!!

Agreed. You can't beat the new NiMH batteries. They contain more energy and do not have a memory. The only thing better than NiMH are the new rechargeable lithium batteries. They also do not have a memory but are much more expensive than the NiMH.

While on the subject, the Maha MH-C77 universal charger can not be beat. It can automatically discharge and sense the proper voltage to recharge any rechargeable battery between 4.8v and 12v. If one wants to charge a smaller voltage like the 1.5 volt cells all one has to do is buy a four battery holder and charge all four at the same time. As long as these four batteries are kept as a matched set from the beginning then you will have no problem with unequal charging.

From 5756523296071485447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: Which Is the BEST?
Date: 1999/08/04
Message-ID: <7oaiue$auq$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 508976361
References: <7oadvu$3ug$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: 3USvA0yvZ/ihKsmLNQEoxoC8I/cvsKCpr5ZmeTQGtEE=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Aug 1999 23:38:54 GMT
Newsgroups: rec.radio.cb

Nothing beats the 102" steel whip for mobile use. I've tried a Wilson 1000 on the roof and the whip beats it HANDS DOWN. It's much more broadbanded than any base loaded coil antenna. The wind laying the antenna back at speed causes no significant signal loss, as the entire length of the whip radiates. Radio Shack sells the whip for $14.99, the mount is $12.99, and spring is $12.99. If you don't mind the way it looks and performance is your #1 concern, you won't be disappointed.

From -1239558846530254331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a,start
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/04
Message-ID: <19990804194944.10460.00000648@ng-ba1.aol.com>#1/1
X-Deja-AN: 508979150
References: <37a0d8c3.233667190@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

no!! Scanners are not allowed in most states unless you are a ham or authorized to have it in vehicle via a permit (re: emergency unit, reporter for ex)
If you do with no authorization, then your radio can be taken and thron in jail with fines.

```
Tony KC8EWU
Tony KC8EWU




From 4424403517294746213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1cf9a2ddcf8a428
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: tuning radio
Date: 1999/08/04
Message-ID: <19990804195236.10460.00000650@ng-ba1.aol.com>#1/1
X-Deja-AN: 508981748
References: <379D522E.D84D496B@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

been having comp probs, fixing at this time!
Tony KC8EWU




From 3926091912782505982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d52f59b86f612f
X-Google-Attributes: gid106d41,public
From: zopp@webtv.net (Yukon)
Subject: Re: Manual for a President Madison
Date: 1999/08/04
Message-ID: <7819-37A8D246-10@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 508986990
Content-Transfer-Encoding: 7Bit
References: <37A8A913.BD00D255@casema.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR26mey4lfOS8VYQqYsbSa3NOiWvgIUcJV86m/
QuyY+73hXKC9OTJfM4VY=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

 Andre
            I use a Madison for my radio base unit.
I do have the manual that came with it. While I do not want to part with
it, if there is anything I could find in it for you to help you out,
just write me back.
                       zopp in New York
```

```
From -179793952531031644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89191175f91b64f9,start
X-Google-Attributes: gid106d41,public
From: "Neomorpheous" <vergaras@bigfoot.com>
Subject: Talk Back!
Date: 1999/08/04
Message-ID: <7oakif$e58$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 508986991
X-ELN-Insert-Date: Wed Aug  4 17:15:04 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Neomorpheous" <vergaras@bigfoot.com>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Aug 1999 00:06:39 GMT
```

What is that exactly?

--

Don't shake the three if you won't like what comes down!
Life is too short, enjoy the ride!

```
From -10194134582383336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b4d0e8e3c97f646
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: test
Date: 1999/08/04
Message-ID: <7817-37A8DF4E-48@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509003261
Content-Transfer-Encoding: 7Bit
References: <7oa7oc$qii$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAlAbGP3BuJ+eZRgIDEUDOEdmxsscCFGYopx7KaS+
+7eTWMqOAM0S07x3k
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

er

```
From 8227039996706572940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: dp <fish@liii.com>
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/04
Message-ID: <37A8E527.399E799@liii.com>#1/1
X-Deja-AN: 509003263
Content-Transfer-Encoding: 7bit
References: <6U1q3.1915$K22.169021@news.corecomm.net>
<37a8c503.2819574@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@liii.com
X-Trace: cedar.liii.com 933816043 12515 208.6.68.52 (5 Aug 1999 01:20:43 GMT)
Organization: Long Island Information, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 01:20:43 GMT
Newsgroups: rec.radio.cb

hey, break in there one day when only one is on, tell the young jerk some other
one of them is talking behind his back, then do to another one of them a few days
later.

get the voice changing mike and listen for a few days and then using the info you
listened turn the little punks agnist eachother, slowely over a few weeks you can
make them all enemyes and they wont talk anymore.

could be done, i could do it

dino
John Jenkins wrote:

> On Wed, 4 Aug 1999 16:13:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
> wrote:
>
> >There are about 15 to 20 kids in my neighborhood that live about a half mile
> >from each other. They all have base stations and are all running powerful
> >amps. What I don't understand is, none of them even try to talk any distance
> >or even try to talk skip when it rolls in. My question is," why does someone
> >need several hundred watts to talk to someone a few blocks away? All they
> >talk about is how much interference they are causing to their neighbors.
>
> The same reason they put an earing in their tongue....
```

From 2721265117504842373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/04
Message-ID: <l26q3.2067$K22.175654@news.corecomm.net>#1/1
X-Deja-AN: 509010991
References: <6U1q3.1915$K22.169021@news.corecomm.net>
<37a9b732.12700442@news1.newscene.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 933817617 216.214.211.72 (Wed, 04 Aug 1999 20:46:57 CDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 20:46:57 CDT
Newsgroups: rec.radio.cb

LOL !!

tnom@muck.net wrote in message <37a9b732.12700442@news1.newscene.com>...
>On Wed, 4 Aug 1999 16:13:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
>wrote:
>
>>There are about 15 to 20 kids in my neighborhood that live about a half mile
>>from each other. They all have base stations and are all running powerful
>>amps. What I don't understand is, none of them even try to talk any distance
>>or even try to talk skip when it rolls in. My question is," why does someone
>>need several hundred watts to talk to someone a few blocks away? All they
>>talk about is how much interference they are causing to their neighbors.
>>
>This use of these BIG amps counteracts the inadequacy of their small
>&%$#*.

From -2116598074787583312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Astatic 575M6 Problems
Date: 1999/08/04
Message-ID: <37a8f3e7@news.greatbasin.net>#1/1
X-Deja-AN: 509018609
Content-Transfer-Encoding: 7bit
References: <19990804133229.09545.00000276@ng-bj1.aol.com>

X-Trace: 4 Aug 1999 19:16:07 -0700, rno-max8-17.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

KB9JBL <kb9jbl@aol.com> wrote in message
news:19990804133229.09545.00000276@ng-bj1.aol.com...
> I have a 575m6 that has intermittent transmit sounds like it
unkeys but it is
> working. all connections are good and battery is brand new. I am
using it on
> a 2970 that has had modulation clipped no matter what I do even
turning down
> mic power on radio as well as mic nothing has worked. Anyone have
any ideas as
> how to fix problem? Oh yeah stock mic does not have this problem
just want to
> have cleaner as well as clearer modulation.
>
> Thanks in Advance:
>
> The WORLD WIDE MUDDUCK

..You might also resolder the connections from the sliding controls.
These tended to break free now and again.

From 9191563783126404981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/04
Message-ID: <7oasjl$n8c$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 509021003
References: <19990804160832.05794.00003735@ng-cl1.aol.com>
X-Server-Date: 5 Aug 1999 02:23:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

How many watts would I need to come to the party? how many watts to have a
big radio?
Buckaroo wrote in message <19990804160832.05794.00003735@ng-cl1.aol.com>...
>I'm havin a cb party on the air. Monday, August 9, 1999 startin at 10pm ,
>channel 25 AM. Bring all the beer you want. BIG RADIOS no MUDDUCKS allowed.
>I'll see ya "BLOWIN SMOKE".

```
>
>        They call me the NORTH GEORGIA BUCKAROO OR "23"
>
>          ATLANTA, GEORGIA
```

```
From -4976423825713907 71
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89191175f91b64f9
X-Google-Attributes: gid106d41,public
From: "Neomorpheous" <vergaras@bigfoot.com>
Subject: Re: Talk Back!
Date: 1999/08/04
Message-ID: <7oaud8$j13$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 509028804
References: <7oakif$e58$1@fir.prod.itd.earthlink.net>
<19990804213540.10006.00007904@ng-fa1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Aug 1999 02:54:32 GMT
X-ELN-Insert-Date: Wed Aug  4 19:55:07 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Reply-To: "Neomorpheous" <vergaras@bigfoot.com>
Newsgroups: rec.radio.cb
```

Thank you!

```
From -1497627921181967911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e43711f67f00aef7
X-Google-Attributes: gid106d41,public
From: "Radio Pandemonium" <penalty_shot@hotmail.com>
Subject: Re: Skip Talkers - Callsigns
Date: 1999/08/04
Message-ID: <cg7q3.313$F22.2000@newsfeed.slurp.net>#1/1
X-Deja-AN: 509031906
References: <8441-37A3A689-145@newsd-112.bryant.webtv.net>
<37A45D8D.C24EADBC@bigfoot.com> <37A8973D.6124@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 933822600 207.149.69.92 (Wed, 04 Aug 1999 22:10:00
CDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 22:10:00 CDT
Newsgroups: rec.radio.cb
```

nunya wrote in message <37A8973D.6124@hotmail.com>...
>I've been making some CONUS contacts and traffic has been high. I'm new
>to CB radio and have a question for you DX'ers. Where do you guys get
>the callsigns you are using? They don't seem to be Amateur callsigns,
>but I may be mistaken. Usually three numbers. Are these through DX
>clubs? Please, point me in the right direction if I should have one.
>Thanks,
>
>DoubleDown in East Texas
>

CB "Callsigns" come from a variety of places. Since no skill or radio
etiquette is required, you can find them in the usual places

1. Cracker Jack Boxes
2. In the little prizes in the vending machine in the dime store
3. Use part of your former prisoner ID number
4. Use the last 3 numbers from your food stamp ID number
5. Use a few numbers off the license of yer favorite pickemup truck

You're welcome

From 5941492373767138182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352c2dd504fad8e0,start
X-Google-Attributes: gid106d41,public
From: "Radio Pandemonium" <penalty_shot@hotmail.com>
Subject: Re: I couldnt find the right news group. but this is what i have for sale
Date: 1999/08/04
Message-ID: <wh8q3.367$F22.2747@newsfeed.slurp.net>#1/1
X-Deja-AN: 509050352
References: <19990804235214.24001.00005088@ng-fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 933826780 207.149.69.137 (Wed, 04 Aug 1999 23:19:40
CDT)
NNTP-Posting-Date: Wed, 04 Aug 1999 23:19:40 CDT
Newsgroups: rec.radio.cb

hi preecherKY

sEnce you hav the cable tV descrabler and wanna use it butt dont have cable
and canT trie iT out and wanNa sell it i think sombuddy migHT be innerestd.
Bye the wAy, its real fuNy what hapPuns to peopl when tHey have seX with
there own fammulY for genurashuns-just what i think i'M gone

PreacherKy wrote in message

<19990804235214.24001.00005088@ng-fm1.aol.com>...
>i bought a cable tv descrambler at a yard sale and the people i bought it
from
>said that it works good but sence i dont have cable i can not try it
out...and
>also i am not responceable for what you do with this idem...
>you tell me what you will give me for it.
>
>thanks Jon

From -429867420700548538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500
Date: 1999/08/04
Message-ID: <37A910DD.E00C2CF4@netzero.net>#1/1
X-Deja-AN: 509050353
Content-Transfer-Encoding: 7bit
References: <7o35at$sse$1@nnrp1.deja.com> <19990802063744.17075.00005435@ng-fs1.aol.com> <7o5dbh$bae@journal.concentric.net> <7o6hll$8o2$1@news1.alltel.net> <37A7E1EE.E7F20B3E@netzero.net> <7o9bdv$pnl@chronicle.concentric.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 933826940 23375 (none) 209.245.129.61
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The items you mention boil down to increases in supply voltage
and drive power.

I've talked to Dennis (aka #12) and I know what he does.
He removes inefficiencies that exist in certain amp designs.

I've provided him with information that has simplified his
task.

Dennis is not the only guy that's ever been on this newsgroup
that understands amplifiers.

If you want to view him as some sort of amplifier God--that's
your right. Just keep in mind that others (who are still
out here even though Dennis has run off) understand amplifiers.
--
CitySlicker wrote:
>
> Every time I have sent an amp to #12 it always comes back with a higher

> output. Maybe tuning is the wrong word. I just leave it to the best and I am
> not disappointed. If you want to know what he does; pay the price to have
> one "tuned" and then look inside.
> Many times changing the feed wire size, fuse scheme etc. will allow more
> power thus increasing output.
>
> Bill Eitner wrote in message <37A7E1EE.E7F20B3E@netzero.net>...
> :Hillbilly Dave wrote:
> :>
> :> CitySlicker <mannod@concentric.net> wrote in message
> :> news:7o5dbh$bae@journal.concentric.net...
> :> > Sounds like you may need some tuning I have seen these amps with the
> same
> :> > radio driving them hit 750 PEP. How many watts are you driving it with?
> :> >
> :>
> :> tuning? , how do you tune that amp?
> :
> : You don't--the guy doesn't know what he's talking about.
> :
> : You can play with turns ratios and capacitance values
> : all day, but you won't see more power until you increase
> : the drive and supply voltage.
> :
> :> Dave
> :> KG5XR
> :> Dave's Radio Electronics
> :> Since 1972
> :> The (little) voice of the Ozarks
> :> ICQ#43209866
> :> http://www.geocities.com/TheTropics/Island/4371/index.html
> :
> :
> :--
> :---
> : -=[Bill Eitner]=-
> :
> :Link to A.M. Tutorial, rec.radio.cb FAQ
> :and The Dark Side:
> :http://kd6tas.conk.com
> :---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1692944238859064239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549aa7b048248346
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: cobra 148f freq. counter
Date: 1999/08/04
Message-ID: <7ob3im$189k$1@news.gate.net>#1/1
X-Deja-AN: 509052931
References: <19990801111149.21542.00000687@ng-xd1.aol.com>
<19990802141912.19299.00001684@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933826966 41268 199.227.105.40 (5 Aug 1999 04:22:46 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 5 Aug 1999 04:22:46 GMT
Newsgroups: rec.radio.cb

Buckaroo wrote in message <19990802141912.19299.00001684@ng-fd1.aol.com>...
>>Message-id:
>
>The light bulb is burnt out.

Thats a good one... the light bulb... Guess its a typical wheat lamp? Bwhaha.. Poor guy... Dont listen to this fool, it was a joke... LED dont use light bulbs. Take care...

Hank

From 8107945661686698688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2f71e45fc2afac7
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: FS: Messenger KW1 Amp.
Date: 1999/08/04
Message-ID: <7ob36m$2ne6$1@news.gate.net>#1/1
X-Deja-AN: 509052932
References: <37A55218.C9E256DA@aol.com> <19990804113015.01437.00006709@ng-cq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 933826582 89542 199.227.105.40 (5 Aug 1999 04:16:22 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 5 Aug 1999 04:16:22 GMT
Newsgroups: rec.radio.cb

Johnson's carry a high price. I myself haven't looked at past price sheets to see if the price he is asking for is very competitive. Though, Johnson is a CLEAN sounding amp. TS is also, but...... well...

DoMeDew 21 wrote in message
<19990804113015.01437.00006709@ng-cq1.aol.com>...
>Kinda of a high Price..... you can get a Texas Star DX1200 for about $500.
NEW
>!!

From 5597546438989075890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95ae8e0ee037f21f,start
X-Google-Attributes: gid106d41,public
From: redmist@mb.sympatico.ca
Subject: Newbie needs Help with used CB
Date: 1999/08/04
Message-ID: <37A92DDE.483D@mb.sympatico.ca>#1/1
X-Deja-AN: 509063741
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: admin@mts.net
X-Trace: news1.mts.net 933830246 205.200.39.94 (Thu, 05 Aug 1999 00:17:26 CDT)
Organization: MTS Internet
MIME-Version: 1.0
Reply-To: redmist@mb.sympatico.ca
NNTP-Posting-Date: Thu, 05 Aug 1999 00:17:26 CDT
Newsgroups: rec.radio.cb

A fella just gave me a CB and I was wondering if it's worth mounting in my truck. I was thinking of getting one for hunting and offroading in case of break down or something, and he pulled it out and handed it over.

It's a Realistic 4 watt CB with 23 channels. It has AM, USB, and LSB. I don't know diddly about what this means other than the fact that the other CB's I've seen have 40 channels. It has RF gain, and squelch, etc. I don't know much about that either, other than someone told me they were important and not always on cheap radios. I also need an antenna that will work in some ravines and riverbottoms. Any suggestions? This is for a '94 F150 4x4. TIA....

Sheldon Charron,
Manitoba, Canada
~=O)

From -8516115340966509475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Tech Question
Date: 1999/08/04
Message-ID: <37A90E32.75D55922@arn.net>#1/1
X-Deja-AN: 509063742
Content-Transfer-Encoding: 7bit
X-Trace: 4 Aug 1999 23:03:19 -0600, pm3-9-078.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

My SSB radio receives just fine. If you turn the volume up halfway it begins to squeal. Sounds like feedback or oscillations or something weird. Any ideas?
Larry

From -2067694499155838251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d36715c42290743,start
X-Google-Attributes: gid106d41,public
From: "Daniel Pennington" <scoutpup99@earthlink.net>
Subject: schematics for Royce 1-680 cb radio
Date: 1999/08/04
Message-ID: <7obbik$fg$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 509084267
X-ELN-Insert-Date: Wed Aug 4 23:45:12 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Aug 1999 06:39:16 GMT

I need the electrical schematics for my radio so that I can fix the burned out transistor and turn the wattage back down. Any info on this radio would be a great help.

Daniel Pennington
(Scoutpup99) LE, CA

From -7840382204317709712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5da7e17537b54e42,start
X-Google-Attributes: gid106d41,public
From: "DAN" <tnc@connection.com>
Subject: EMPEROR RADIO'S...AND ASTRON RS-20A POWER SUPPLY
Date: 1999/08/05
Message-ID: <37a7beb1.0@nntp.connection.com>#1/1
X-Deja-AN: 508668739
X-Trace: 4 Aug 1999 00:16:49 -0400, usr1-44.connection.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

EMPEROR TS-5010 10&11 METER RIGS.....BOTH IN GREAT CONDITION,WITH
VERY LOW USE. NEVER BEEN IN MOBILE ENVIRONMENT,BOTH COME WITH
MIC,POWER CORD,BOXES,MOUNTING BRACKET...ETC.
BOTH COVER 26-31 MHz....GREAT FOR MOBILE USE AND BASE USE......SACRIFICE
FOR.....$350

ALSO HAVE FOR SALE A NEW MINT ASTRON RS-20A POWER SUPPLY
20 AMP......GREAT AND NEW CONDITION....USED VERY LOW...SELLING FOR......$70
OBO

THANKS AND HAVCE A GOOD DAY

TNC@CONNECTION.COM

From -4724364732028774621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a22a0ed6a2d1abc,start
X-Google-Attributes: gid106d41,public
From: "PASMAR" <pasmar@eisa.net.au>
Subject: ACBRO CHECK IT OUT
Date: 1999/08/05
Message-ID: <7oa8m9$9pr$1@news.eisa.net.au>#1/1
X-Deja-AN: 508920962
X-Trace: news.eisa.net.au 933799433 10043 203.166.245.59 (4 Aug 1999 20:43:53 GMT)
Organization: Edge-Internet-Services
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 4 Aug 1999 20:43:53 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: news@news.eisa.net.au

http://www.swl.net/nsg/acbro.htm

From -4378380094609320639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2d8d697c7fafa28
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: WANTED: MODS FOR COBRA 19 ULTRA
Date: 1999/08/05
Message-ID: <19990804200037.10460.00000654@ng-ba1.aol.com>#1/1
X-Deja-AN: 508981749
References: <19990727171809.13322.00002737@ng-fr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thats a good radio stock!! I worked quite a good range using that radio!!!
One thing to check for, On mine I had it had a littel chirp when keying up and
down that sounded like a cricket!!
if its thier, you have one good radio!

Tony KC8EWU
Tony KC8EWU

From 5336552268398132123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,183ea25d8f74840b
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Signature
Date: 1999/08/05
Message-ID: <19990804201037.10460.00000657@ng-ba1.aol.com>#1/1
X-Deja-AN: 508984197
References: <37a4cbd5.4917325@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I had that one!! Where could I find freee servers? I had a list at one time but
lost it a while ago

Tony KC8EWU

From 6066728549508424975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5c02c268eaf82c2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: erratic display HR 2510 w / chipswitch??
Date: 1999/08/05
Message-ID: <19990804202215.17086.00007168@ng-fs1.aol.com>#1/1
X-Deja-AN: 508989990
References: <19990804180840.25917.00007342@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

definetly a bad solder. 73 tim

>
>I'm having the same problem with a 2600 with a chip-switch.
>In addition sometimes the radio will not transmit, a gentle tap to the radio
>gets it going again.
>My guess is a bad solder joint in the chipswitch socket.
>I have several other radios, and I have not taken the covers off my 2600 to
>start looking for answer yet.

From 9191967904503065845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72a819c95fc3b1f4
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: FS: Big Stick style CB Base antenna
Date: 1999/08/05
Message-ID: <19990804202339.17086.00007170@ng-fs1.aol.com>#1/1
X-Deja-AN: 508989991
References: <7oacoc$rif$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it is for a used one. its not worth 20 new from radio shack

>$20.00 is not a bad price for that antenna
>
>Dave
>KG5XR & WB5CYX (Club)
>EX- WB5LWZ , WN5DQG, WR5ALP
>ARMY MARS, AAT6YC
>(little voice of the Ozarks)
>Daves Radio Electronics
>Since 1972

```
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>TwoIR082 <twoir082@aol.com> wrote in message
>news:19990804174847.01436.00007737@ng-cq1.aol.com...
>> thats a joke. the crossbows dont do anything close to a antron99 or big
>stick.
>> only thing is they almost look alike.  the radio shack is a piece of crap
>i
>> know because ive used them. just cuz you got stuck and paid 80 bucks for
>it
>> dont pass on garbage and make somebody else think cb radio sucks.
>>
>> >Actually an Archer Crossbow, but it's the same thing.
>> >
>> >$20 you come and get it, in Woodbridge, VA.  It's already down on the
>> >ground.
```

```
From 4596470458127798596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e7c8253b42d94bf
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: GOVT..WANTS TO TAKE YOUR GUNS ...
Date: 1999/08/05
Message-ID: <19990804203049.10460.00000667@ng-ba1.aol.com>#1/1
X-Deja-AN: 508989992
References: <37a1a127.146437125@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree with you both on that!! Its not the games, tv shows, movies or anything
like that!! People got to use common sense again!! Thats why Im planning on
writing the book(s) The Complete idiots guide to common sense!!  1&2
Second one will be common sense for the total complete Imbasile! (pardon typos)

Tony KC8EWU
Tony KC8EWU
```

```
From 117993119970442594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC
Date: 1999/08/05
```

Message-ID: <19990804204612.13329.00001291@ng-bg1.aol.com>#1/1
X-Deja-AN: 508995812
References: <37a8c8bd.558693@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> However before i
>would let anyone in my house i would like to see evidence of this
>confirmed transmission. Any thing other than that would not be a legal
>search as far as i am concerned.

While they are knocking is not the best time to figure out how you will handle it. Find an attorney friend and run it by him/her in advance.

Remember, the FCC comes to the fight with experience. You and I will be going through it for the first time. That makes it their "turf", unless you are prepared.

Just a thought......

From -6640075852496856523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d1c4b3b004fa1c
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Telescopic mast
Date: 1999/08/05
Message-ID: <19990804204911.10460.00000679@ng-ba1.aol.com>#1/1
X-Deja-AN: 508995813
References: <37A36442.A120B6D3@palcoelectronics.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Where abouts in Michigan are you????
Im in the Lowell area and the masts sound look a good deal!! I have a small park right by my house that would be perfect to set up a small portable radio station at!!

Tony KC8EWU
Tony KC8EWU

From 8356818368859299465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53ef86538dd54fc0,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: FS: 2950 and Power Supply (Estate Sale)

Date: 1999/08/05
Message-ID: <37a8e2c9.585634@news.mindspring.com>#1/1
X-Deja-AN: 509003262
Organization: MindSpring Enterprises
X-Server-Date: 5 Aug 1999 01:16:13 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

FS: Neighbor brought this to me and asked me to sell. Husband(SK)
Ranger 2950 real clean, original style. box, bracket,
knobs,papers No Mic....
Pyramid PS-8K Box,Papers,
radio plays fine hooked up an astatic mike and will transmit.
Tested thru Dummy Load. $190.00 to the door.
n4jzh@amsat.org Donnie

From -5890797398598523577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a976a32c87452289,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Galaxy 959 CB radio
Date: 1999/08/05
Message-ID: <19990804212625.21705.00006785@ng-fv1.aol.com>#1/1
X-Deja-AN: 509005920
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know if the Galaxy 959 radio a good radio?
Iceman

From -980899360673467275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89191175f91b64f9
X-Google-Attributes: gid106d41,public
From: plb392@aol.com (PLB392)
Subject: Re: Talk Back!
Date: 1999/08/05
Message-ID: <19990804213540.10006.00007904@ng-fa1.aol.com>#1/1
X-Deja-AN: 509008322
References: <7oakif$e58$1@fir.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

with talkback you hear your own voice over the radio's speaker when you
transmit. This can be usefull if your adjusting an echo control.

From -2111592981918495460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: steveei@my-deja.com
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/05
Message-ID: <7oatcg$em4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509008766
References: <7o8af4$iu2$1@nnrp1.deja.com> <19990803234448.26510.00004924@ng-co1.aol.com>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 4.48.40.57
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Aug 05 02:37:05 1999 GMT
X-MyDeja-Info: XMYDJUIDsteveei
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; ZDNetSL; DigExt)

In article <19990803234448.26510.00004924@ng-co1.aol.com>,
twoir082@aol.com (TwoIR082) wrote:
> where can you buy the maxon antenna for the handheld?

Try http://www.palcoelectronics.com. Their price for the Maxon WTA-1 is around $13 each plus $6 per order shipping, and looking at old messages for this newsgroup (using http://www.deja.com) I find some good things said about this vendor. But I have never used them myself.

Steve Eisenberg   Wynnewood, Pennsylvania U.S.A.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 4625108857928499757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: white@apk.net (Brandon White)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/05
Message-ID: <37a8ece0.122309279@news.apk.net>#1/1
X-Deja-AN: 509010992
Content-Transfer-Encoding: 7bit
References: <19990727235235.22915.00001389@ngol05.aol.com>
<19990729224440.01168.00000806@ng-xc1.aol.com> <37a1c492.301812@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 933817869 21076 207.54.136.142 (5 Aug 1999 01:51:09 GMT)

```
Organization: n/a
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 01:51:09 GMT
Newsgroups: rec.radio.cb

On Fri, 30 Jul 1999 15:28:59 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On 30 Jul 1999 02:44:40 GMT, catsysop@aol.comdiebot (CATsysop) wrote:
>
>>Even with a Technician class license, you can operate in any mode you desire
>>above 50mhz.  I regularly operate SSB on 6 meters and sometimes on 2 meters.
>>As soon as I finish the power supply, my surplus Motorola LMRS amp will be on
>>the air, and I'll be able to hit those western states.  FM is but one option
>>available to Tech class operators.
>
>Why do they require a CW license to get phone on 10 meters but not on
>2 meters?

The reason the FCC requires you to know morse code on 10m but not 2m
is simple. The 10m band is an HF band to which you can communicate to
people in all parts of the world under certain tropospheric
conditions. The 2m band is a VHF or UHF band for which you cannot
easily communicate to people around the globe. Some people need to
study up on basic amateur radiio knowledge!





From 5247406474269451416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: plb392@aol.com (PLB392)
Subject: Re: Which Is the BEST?
Date: 1999/08/05
Message-ID: <19990804215414.10006.00007918@ng-fa1.aol.com>#1/1
X-Deja-AN: 509013322
References: <7oadvu$3ug$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

102" whip is best. You can read about firestick's claim of being 5/8 wave, or
Wilson's claim of being better than the K-40, or K-40's claim that they make
the best mobile antenna you'll ever own, etc, etc, etc. These are all good
antennas, but remember this: the longer an antenna is, the better it will work.



From -4751825654085933418
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/05
Message-ID: <19990804222553.17084.00007336@ng-fs1.aol.com>#1/1
X-Deja-AN: 509021004
References: <37a8ece0.122309279@news.apk.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The real question is: Why are people still responding to this thread?

Anyway, one more time......

>>On 30 Jul 1999 02:44:40 GMT, catsysop@aol.comdiebot (CATsysop) wrote:

>>Why do they require a CW license to get phone on 10 meters but not on
>>2 meters?
>
>

It has long been an ITU regulation that CW is required for a license to operate
hobby-style radios below 30 MHz. FCC rules must conform to International law.
Brandon White's post explains the propogation differences between 2M and 10M.

CB is exempt because originally the radios used crystal control (and later were
channelized). In theory, the operator of a CB radio cannot get "out of his
band" and cause harmful interference. Can you guess that all these laws were
written before the advent of "export" radios?

QRM2000

From 8164184049209748673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f4f7f8f3837cede,start
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Anyone use a RCI 6300f Turbo + -?
Date: 1999/08/05
Message-ID: <19990804223219.24128.00007368@ng-fw1.aol.com>#1/1
X-Deja-AN: 509021005
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

T

From 5617982998956714745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc1c5824c289e31,start
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: 102 whip VS
Date: 1999/08/05
Message-ID: <19990804223404.24128.00007370@ng-fw1.aol.com>#1/1
X-Deja-AN: 509023645
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why don't they use 102 whips at keydowns etc? or do they? I thought they were the best antenna.

From -1650122100920856193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/05
Message-ID: <19990804234311.20891.00007334@ng-fe1.aol.com>#1/1
X-Deja-AN: 509039448
References: <7oasjl$n8c$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

at least 2000 rms not peak.
73 tim 2-IR-082

>How many watts would I need to come to the party? how many watts to have a
>big radio?

From -4246185234191129598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: FS or trade for beer
Date: 1999/08/05
Message-ID: <37A908C2.64FBC969@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 509042680
Content-Transfer-Encoding: 7bit
References: <_CNp3.755$Xm3.119463@typ12.nn.bcandid.com>

<19990804112111.01437.00006707@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933824823 24.3.61.159 (Wed, 04 Aug 1999 20:47:03 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 20:47:03 PDT
Newsgroups: rec.radio.cb

Will this be the classic case of having an AC box and only having 12V?
How can you power this thing with a bottle of raspberry schnapps?

It's loaded up in the back of a J. B. Hunt truck. I'm still deciding who's got the best trade. The driver's standing in my kitchen, tapping his feet and drinking coffee. He's humming, "You picked a fine time to leave me, loose wheel."

DoMeDew 21 wrote:
>
> I make some really good homemade Schnapps..... you choice of flavor !!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 475740474269392857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,675e19b7926d0cfe
X-Google-Attributes: gid106d41,public
From: ka2ykc@aol.com (KA2YKC)
Subject: Re: GrantXL X-Tra channels
Date: 1999/08/05
Message-ID: <19990804234721.20408.00007584@ng-cf1.aol.com>#1/1
X-Deja-AN: 509042681
References: <3797298E.5131@ibm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Could you please send me a copy also ?

Thanks
Eric

From -8798247791533904367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352c2dd504fad8e0
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: I couldnt find the right news group. but this is what i have for sale
Date: 1999/08/05
Message-ID: <19990804235214.24001.00005088@ng-fm1.aol.com>#1/1
X-Deja-AN: 509042682
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i bought a cable tv descrambler at a yard sale and the people i bought it from said that it works good but sence i dont have cable i can not try it out...and also i am not responceable for what you do with this idem...
you tell me what you will give me for it.

thanks Jon

From 3101935488803572791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f63bbd5e06dc57e,start
X-Google-Attributes: gid106d41,public
From: dp <fish@liii.com>
Subject: good export for my car?
Date: 1999/08/05
Message-ID: <37A9105A.7AFDB0B9@liii.com>#1/1
X-Deja-AN: 509052930
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@liii.com
X-Trace: cedar.liii.com 933827096 15214 208.6.68.52 (5 Aug 1999 04:24:56 GMT)
Organization: Long Island Information, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 04:24:56 GMT
Newsgroups: rec.radio.cb

hey everyone,

i am's looking for a suggestion on expoet radio am/fm/ssb/cw for under $300 if possible, new (i can order)or used i can see in the western long island area,

let me know anysuggestions and thanks in advance

dino
fish@liii.com

```
From -6813619774907192728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cd914ab7d2b2f4e,start
X-Google-Attributes: gid106d41,public
From: "Pat Harding" <pharding@thezone.net>
Subject: FS 2950, PWR SUPP, MIKE
Date: 1999/08/05
Message-ID: <7ob38t$il5$1@nova.thezone.net>#1/1
X-Deja-AN: 509055052
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@thezone.net
X-Trace: nova.thezone.net 933826653 19109 198.165.151.164 (5 Aug 1999 04:17:33
GMT)
Organization: Cable Atlantic
NNTP-Posting-Date: 5 Aug 1999 04:17:33 GMT
Newsgroups: rec.radio.cb

FOR SALE RANGER 2950, 20 AMP-25 SURGE POWER SUPPLY, SHURE PREAMP DESK MIKE
WITH CHANNEL UP AND DOWN BUTTONS INSTALLED, GREAT CONDITION, 400.00 CANADIAN
PLUS SHIPPING COSTS    FOX381998@YAHOO.COM
```

```
From 3921729532711257362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d31eeacfedb65e,start
X-Google-Attributes: gid106d41,public
From: wbelsito@aol.com (Wbelsito)
Subject: C B radio manuals for sale
Date: 1999/08/05
Message-ID: <19990805005638.23143.00000929@ng-fd1.aol.com>#1/1
X-Deja-AN: 509059510
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a bunch of C B radio service manuals that i can make copies of .

NO  list . 1960's  to  1980's .    send needs

e - mail to      wbelsito@aol.com
```

```
From -6634841006622335563
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72a819c95fc3b1f4
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: FS: Big Stick style CB Base antenna
Date: 1999/08/05
Message-ID: <19990805011843.14837.00002688@ng-cf1.aol.com>#1/1
X-Deja-AN: 509063743
References: <19990804202339.17086.00007170@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>it is for a used one. its not worth 20 new from radio shack
>
>>$20.00 is not a bad price for that antenna
>>

Buyer should be aware that it will smoke at about 10 watts. They are a end fed
1/2 wave antenna and the dinky matching network is crap.

From -5384660793987934148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49a5d83334607f84,start
X-Google-Attributes: gid106d41,public
From: "DAN" <tnc@connection.com>
Subject: astron rs-20a power supply
Date: 1999/08/05
Message-ID: <37a90087.0@nntp.connection.com>#1/1
X-Deja-AN: 509077224
X-Trace: 4 Aug 1999 23:09:59 -0400, pm8-24.connection.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Astron RS-20a power supply.....will run up to a 100 watt transceiver....
great condition,also new...new low price of...$60

tnc@connection.com

From 8637842051290728091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,802920549500b712,start
X-Google-Attributes: gid106d41,public

```
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: ......meters...????
Date: 1999/08/05
Message-ID: <37A92F31.D5B6D3D9@advnet.net>#1/1
X-Deja-AN: 509080000
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb
```

i was wondering if anyone has a recomandation for a good meter for a base station?

```
From -1033428107544740609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166,start
X-Google-Attributes: gid106d41,public
From: JAMMERHATER@webtv.net
Subject: CBers
Date: 1999/08/05
Message-ID: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509091239
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUApFCGhAnaPzQ7OqDA6rSkeLLRLUkCFFBOCY8Vf85L0WfBmDWyCrdG4i3B
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

CBer's STAY OUT OF OUR BANDS! (AMATEUR BANDS) AND TAKE YOUR FOWEL MOUTHS, YOUR DIRTY POLITICS,
YOUR DIRTY LIES AND RUMMERS, AND YOUR JAMMING, AND YOUR DIRTY MOUTHED BRATS WITH YOU! YOU WILL
ALL BE CAUGHT IF YOU DON'T!!!!!!!!!!!!!!!!

```
From 3178012826344663969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Antenna Coax Length
```

Date: 1999/08/05
Message-ID: <19990805032541.20887.00007455@ng-fe1.aol.com>#1/1
X-Deja-AN: 509093158
References: <7o2u41$mh5$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hillbilly Dave" daves@oztech.com wrote:

>NOT ME!
>
>dave

Yeah, enough of that TECHNOBABBLE! ... Joey

From 941046313365331578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Antenna Coax Length
Date: 1999/08/05
Message-ID: <19990805033119.20887.00007456@ng-fe1.aol.com>#1/1
X-Deja-AN: 509093159
References: <J57p3.397$Vc4.183947@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wildcat" wildcat@tp.net wrote:

>Thanks Joey. Someone told Kevin that when a person gets a ticket in Amateur
>Radio they also get a ticket in Physical Science..................I think
>its the ARRL brainwashing them into thinking they are rocket scientists once
>they pass the test.
>
>Ill tell you what Kev, Ill leave the GI Joe radio stuff and amateur bands
>QSO's to you and you leave the real physics to me........................

Some Amateur Licenses are VERY EASY to get now...There is a HAM OPERATOR around
here with a NO CODE TECH license, that is about as qualified as one of my
wife's birds! Now this is not to say that ALL NO CODE TECH Licensees fit this
description, on the contrary, some are VERY GOOD operators. But it is Sooooo
EASY to get! ... Joey

From 6456379400438757156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95ae8e0ee037f21f
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: Newbie needs Help with used CB
Date: 1999/08/05
Message-ID: <37ab4b23.43363114@news.thegrid.net>#1/1
X-Deja-AN: 509111425
Content-Transfer-Encoding: 7bit
References: <37A92DDE.483D@mb.sympatico.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 933843068 209.162.41.224 (Thu, 05 Aug 1999 01:51:08 PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Thu, 05 Aug 1999 01:51:08 PDT
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 23:23:26 -0700, redmist@mb.sympatico.ca wrote:

>A fella just gave me a CB and I was wondering if it's worth mounting in
>my truck. I was thinking of getting one for hunting and offroading in
>case of break down or something, and he pulled it out and handed it
>over.
>
>It's a Realistic 4 watt CB with 23 channels. It has AM, USB, and LSB.
>I don't know diddly about what this means other than the fact that the
>other CB's I've seen have 40 channels. It has RF gain, and squelch,
>etc. I don't know much about that either, other than someone told me
>they were important and not always on cheap radios. I also need an
>antenna that will work in some ravines and riverbottoms. Any
>suggestions? This is for a '94 F150 4x4. TIA....
>
>Sheldon Charron,
>Manitoba, Canada
>~=O)

Most of the traffic is on the lower 23 channels, so not having all 40
isn't a big loss for a beginner. SSB users have all moved to the upper
channels 37-40, and you probably won't use it anyway until you get
more into radio. The main thing to remember is the longer the
antenna, and the higher you mount it, the better it works.
Have Fun,
CoaxKid dot Com

Another thing about CB, there are a lot of agitators out there trying
to make you lose your cool, if they succeed, you lose, if you don't
let their BS get to you, you win. Enjoy the radio, but don't take it

too seriously.

From 7911523322250734376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: "John L. Wilkerson Jr." <jwilkers@netcom.com>
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/05
Message-ID: <37A97E1F.64EE@netcom.com>#1/1
X-Deja-AN: 509115599
Content-Transfer-Encoding: 7bit
References: <6U1q3.1915$K22.169021@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Aug 05 4:05:37 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb
NNTP-Posting-User: jwilkers

Gunsmoke wrote:
>
> There are about 15 to 20 kids in my neighborhood that live about a half mile
> from each other. They all have base stations and are all running powerful
> amps. What I don't understand is, none of them even try to talk any distance
> or even try to talk skip when it rolls in. My question is," why does someone
> need several hundred watts to talk to someone a few blocks away? All they
> talk about is how much interference they are causing to their neighbors.

The same can be said for people who all live locally, within a few miles
of one another with mobiles. There is no reason, other than to boost
their egos. They must have the "biggest, baddest" radio system. It is
all competition. They will all try to talk over one another and other
juvenile behavior.

From 8562231518584150895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <19990805071917.23144.00000837@ng-fd1.aol.com>#1/1
X-Deja-AN: 509142193
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>CBer's STAY OUT OF OUR BANDS! (AMATEUR BANDS) AND TAKE YOUR FOWEL
>MOUTHS, YOUR DIRTY POLITICS,
>YOUR DIRTY LIES AND

ETC ETC ETC

Well, Boys.....here it is, right on schedule. This time is was 29 days after the last troll. Just like clockwork. I don't know if it has to do with the phase of the moon or the troll's wife's monthly period.

To JammerHater (of that distinguished ISP WebTV):

First of all, I doubt that you really are a ham operator. If you are, you probably are brand new to the hobby. And you CERTAINLY are new to this NewsGroup. So here's some information that will help you:

1. Thanks, but we already know that it is not appropriate to transmit in the ham bands without a license.

2. And we already know that amplifiers are illegal.

3. If you don't like the language you hear on CB, don't go there. Or, change the channel and hang out with folks whose speech meets your standards and expectations.

4. When you come to CB by radio or by this NewsGroup, you "check your license" at the door. A ham license has no authority on CB. On CB, everyone is an equal. You'll find some CBers who are better operators and who have better equipment than you every dreamed of achieving.

Now, if you are simply a troll, consider the following:

The last troll attempt like this hardly got off the ground. The days of the 200-post threads started by people like you are over. We got wise after the third or fourth one. The only folks who will take the bait are newbies, and you will find that they learn fast.

In my private e-mail to you, I mentioned that I am a CBer and a ham. I've been licensed since 1961, and have been an Extra Class since 1964. I can talk your language. And I can usually spot a non-ham (or a brand new ham). Sure, hearing pirates in the ham bands is distrubing. But those folks don't read this NG. Shouting at everyone here will do no good.

If you really ARE concerned about non-licensed operators in the ham bands (especially 10 meters), e-mail me for details about a program called "Intruder Watch" and I'll give you some positive things you can do to help the situation.

Otherwise, There's the door.

QRM2000
As you leave, remember these great words from Geoge Jefferson of TV's All In

The Family:

"Don't let the door knob hit you
where the good Lord split you."

From -1669086169759033916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (CALADAN 1)
Subject: Re: Tech Question
Date: 1999/08/05
Message-ID: <19990805072129.26094.00008588@ng-fp1.aol.com>#1/1
X-Deja-AN: 509142194
References: <37A90E32.75D55922@arn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Do you have a Uniden Washington?
Andy

From 4336610044443247541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75d7a8c165324fc7,start
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: TROLL ALERT. Read entire CBers Thread Before Responding
Date: 1999/08/05
Message-ID: <19990805072757.23144.00000838@ng-fd1.aol.com>#1/1
X-Deja-AN: 509144293
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Actually, reading the entire thread before responding is good advice at any time. How often we see answers to the original post that duplicate numerous follow-up's!
Go through the responses and make note of what you want to say which has not been addressed already by somebody else. Then, and only then, should you go back and add your remarks. Voice your support for a position, or add new information and insight.

In the case of JAMMERHATER, this will be especially important. The first five or six responses will tell him everything he needs to know, hee hee. After that, it will just be posts from folks who read the original and shoot from the hip without reading further to see if the issue has been answered already.

Or, as we like to say of these people, "Ready....Fire....Aim!"

Best regards,
QRM2000

From -8496855581921524339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8db088ecd44c46
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Wanted: Midland 77-113 schematic
Date: 1999/08/05
Message-ID: <7oc0e6$7ol$1@news1.alltel.net>#1/1
X-Deja-AN: 509161363
References: <04089915.3004@classichits.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933856518 7957 162.39.156.199 (5 Aug 1999 12:35:18 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 12:35:18 GMT
Newsgroups: rec.radio.cb

just resolder all them little vertical boards and you'll probally fix it..

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

<info@classichits.com> wrote in message
news:04089915.3004@classichits.com...
> Can someone help? I need the schematics for the Midland 77-113 CB Radio.
> Or the phone# to Midland.. Need to fix a problem with the CB receiver.
Thanks!
>
> mailto:carlae@goodnet.com
> phone# 602-923-8004
> fax# 520-441-1950
>
> Carla Ackley, PO Box 55294, Phoenix, AZ 85078-5294
>

From -3025680634392048096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/05
Message-ID: <7oc0i8$7p9$1@news1.alltel.net>#1/1
X-Deja-AN: 509161364
References: <37a0d8c3.233667190@news.earthlink.net>
<19990804194944.10460.00000648@ng-ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933856648 7977 162.39.156.199 (5 Aug 1999 12:37:28 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 12:37:28 GMT
Newsgroups: rec.radio.cb

you better read the new FCC rulings again

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990804194944.10460.00000648@ng-ba1.aol.com...
> no!! Scanners are not allowed in most states unless you are a ham or
authorized
> to have it in vehicle via a permit (re: emergency unit, reporter for ex)
> If you do with no authorization, then your radio can be taken and thron in
jail
> with fines.
>
> Tony KC8EWU
> Tony KC8EWU

From 3114607905093724920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: ^^^ Local Talking^^^

Date: 1999/08/05
Message-ID: <37A98680.7291CD02@flash.net>#1/1
X-Deja-AN: 509161365
Content-Transfer-Encoding: 7bit
References: <6U1q3.1915$K22.169021@news.corecomm.net>
<37a9b732.12700442@news1.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933856803 216.61.202.186 (Thu, 05 Aug 1999 07:40:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 05 Aug 1999 07:40:03 CDT
Newsgroups: rec.radio.cb

The amp doesn't have to be very big to generate that kind of interference at a local level. From the kid's perspective though, what is it hurting to break the law? It isn't hurting anyone, right?

tnom@muck.net wrote:

> On Wed, 4 Aug 1999 16:13:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
> wrote:
>
> >There are about 15 to 20 kids in my neighborhood that live about a half mile
> >from each other. They all have base stations and are all running powerful
> >amps. What I don't understand is, none of them even try to talk any distance
> >or even try to talk skip when it rolls in. My question is," why does someone
> >need several hundred watts to talk to someone a few blocks away? All they
> >talk about is how much interference they are causing to their neighbors.
> >
> This use of these BIG amps counteracts the inadequacy of their small
> &%$#*.

From -4705631869102742265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Tech Question
Date: 1999/08/05
Message-ID: <7oc11u$7qb$1@news1.alltel.net>#1/1
X-Deja-AN: 509164320
References: <37A90E32.75D55922@arn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933857150 8011 162.39.156.199 (5 Aug 1999 12:45:50 GMT)

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 12:45:50 GMT
Newsgroups: rec.radio.cb

does it do it in all modes?   if so check the switching transistors

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Larry <ewing@arn.net> wrote in message news:37A90E32.75D55922@arn.net...
> My SSB radio receives just fine. If you turn the volume
> up halfway it begins to squeal. Sounds like feedback or
> oscillations or something weird. Any ideas?
> Larry
>

From -1618106040957095209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Which Is the BEST?
Date: 1999/08/05
Message-ID: <7oc1ac$7rl$1@news1.alltel.net>#1/1
X-Deja-AN: 509164321
References: <7oadvu$3ug$1@nnrp1.deja.com> <37a8c609.3081731@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933857420 8053 162.39.156.199 (5 Aug 1999 12:50:20 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 12:50:20 GMT
Newsgroups: rec.radio.cb

>chromed 102" whip or can one make it themself, using heavy gauge steel
>
> I don't think a chromed whip is made. Don't make the whip yourself,
> go to Radio Shack and get one.

ugg cough, gag, ahggg   spit!

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

```
From -8116312728583911082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <qNfq3.51$0x4.31174@news21b.ispnews.com>#1/1
X-Deja-AN: 509164322
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933857494 209.113.136.114 (Thu, 05 Aug 1999 08:51:34
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 08:51:34 EDT
Newsgroups: rec.radio.cb
```

Hey Jam:

I hear there a great discussion tonight on 3.950 on how Orange Juice mixed
with Witch Hazel will stop a hemorrhoids dead in its tracks............why
dont you tune in for a few hours and lets us know the results.

```
From 9042670269594454119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: altarSPAMNOT@omnicast.net (Tom)
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/05
Message-ID: <37ab1e1b.1239484@enews.newsguy.com>#1/1
X-Deja-AN: 509164323
Content-Transfer-Encoding: 7bit
References: <7o8af4$iu2$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
```

Organization: http://extra.newsguy.com
Mime-Version: 1.0
Reply-To: altarSPAMNOT@omnicast.net
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 03:02:01 GMT, steveei@my-deja.com wrote:

>As reported in rec.radio.cb before, http://www.rebateco.com is selling
>GE 40 channel handhelds, free after rebate except for $3.99 shipping.
>Given the price, my father-in-law and I have each ordered one, and I
>expect to use them in late-summer hiking.
>
>Reading past messages here, it seems that these GE handhelds have OK
>electronics, but their range is usually poor due to a too-short
>original antenna. To bring range up to a couple miles, the two most
>popular recommendations seem to be:
>
>A. Buy Maxon WTA-1 42" telescoping antennas specially made for
>handhelds. These seem to cost at least $32 a pair including shipping.
>
>B. Get center load telescopic car/truck mount CB antennas, probably
>using a BNC to UHF adapter to hook into the handheld. This option,
>according to one poster, is "slightly more cumbersome" than the Maxon
>but gives "much better range."
>
>Now, my question. Can anyone recommend a not-overly-cumbersome antenna
>model of type "B" above that will both work well and come close to the
>Maxon WTA-1 price?
>
>Thanks for all ideas.
>
>Steve Eisenberg   Wynnewood, Pennsylvania U.S.A.
>

I have 2 of these GE units, and they don't have BNC connectors. The
antenna just screws in. Will one of your recomended antenna's work
with that? If so where do I get'em? Thanks (BTW I paid $12 each at
Egghead surplus recently)
Tom

From 7083984728495858172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,802920549500b712
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: ......meters...????
Date: 1999/08/05
Message-ID: <37A98A76.F631A3C@flash.net>#1/1
X-Deja-AN: 509167494
Content-Transfer-Encoding: 7bit
References: <37A92F31.D5B6D3D9@advnet.net>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933857816 216.61.202.186 (Thu, 05 Aug 1999 07:56:56 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 05 Aug 1999 07:56:56 CDT
Newsgroups: rec.radio.cb
```

Meter for what? Voltage, amperage, swr, what?

"Cynthia and Donald J. Fleming" wrote:

> i was wondering if anyone has a recomandation for a good meter for a
> base station?

```
From 5704257238760332557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Which Is the BEST?
Date: 1999/08/05
Message-ID: <7oc1oi$7t3$1@news1.alltel.net>#1/1
X-Deja-AN: 509167495
References: <7oadvu$3ug$1@nnrp1.deja.com> <19990804215414.10006.00007918@ng-
fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933857874 8099 162.39.156.199 (5 Aug 1999 12:57:54 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 12:57:54 GMT
Newsgroups: rec.radio.cb
```

anyone can claim anything they want......I think wilson, K-40 & firesticks are good antennas and I sell alot of them....but i don't thing they are worth the price they get for them....I run a Wilson 2000 on the wifes car. but only because i can buy them wholesale and she doesn't want a long antenna. if i had my way she would run a 102.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866

http://www.geocities.com/TheTropics/Island/4371/index.html

PLB392 <plb392@aol.com> wrote in message
news:19990804215414.10006.00007918@ng-fa1.aol.com...

> 102" whip is best. You can read about firestick's claim of being 5/8 wave, or
> Wilson's claim of being better than the K-40, or K-40's claim that they make
> the best mobile antenna you'll ever own, etc, etc, etc. These are all good
> antennas, but remember this: the longer an antenna is, the better it will work.

From 8378329090172035568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <37A98ABB.31E5B85E@flash.net>#1/1
X-Deja-AN: 509167496
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933857885 216.61.202.186 (Thu, 05 Aug 1999 07:58:05 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 05 Aug 1999 07:58:05 CDT
Newsgroups: rec.radio.cb

Please use your spell checker and work on the grammar.

JAMMERHATER@webtv.net wrote:

> CBer's STAY OUT OF OUR BANDS! (AMATEUR BANDS) AND TAKE YOUR FOWEL
> MOUTHS, YOUR DIRTY POLITICS,
> YOUR DIRTY LIES AND RUMMERS, AND YOUR JAMMING, AND YOUR DIRTY MOUTHED
> BRATS WITH YOU! YOU WILL
> ALL BE CAUGHT IF YOU DON'T!!!!!!!!!!!!!!!!

From -3031614993506059396

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf47eeb2520b56c2,start
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: It's a joke
Date: 1999/08/05
Message-ID: <37A98ADE.C5DBB7F3@bigfoot.com>#1/1
X-Deja-AN: 509167497
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 933858008 209.215.27.43 (Thu, 05 Aug 1999 09:00:08 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Thu, 05 Aug 1999 09:00:08 EDT
Newsgroups: rec.radio.cb

The top 35 things you will NEVER hear a Yankee say ever, no matter how much they've had to drink, no matter how far from the North they've wandered, and no matter how much the skunks are threatening...

35. "Oh I just couldn't, hell, she's only sixteen."
34. "I'll take Shakespeare for 1000, Alex"
33. Duct tape won't fix that.
32. Hillary was lucky to catch Billl.
31. Come to think of it, I'll have a Heineken.
30. We don't keep firearms in THIS house.
29. Has anybody seen the sideburns trimmer?
28. You can't feed that to the dog.
27. Wrasslin's fake.
26. Honey, did you mail that donation to Greenpeace?
25. Do you think my gut is too big?
24. Honey, we don't need another dog.
23. Who's Barney Frank?
22. Too many beer cans detract from the decor.
21. Spitting is such a nasty habit.
20. I just couldn't find a thing at Wal-Mart today.
19. Trim the fat off that steak.
18. Cappuccino tastes better than espresso.
17. The much rust on the car, its not safe.
16. I'll have the arugula and radicchio salad.
15. I've got it all on the C drive.
14. Unsweetened tea tastes better.
13. Would you like your fish poached or broiled?
12. My fiancee, is registered at Tiffany's.
11. I've got two cases of Zima for the Super Bowl.
10. Little Debbie snack cakes have too many fat grams.
9. Checkmate.
8. She's too hairy to be wearing a bikini.
7. Does the salad bar have bean sprouts?

6. Hey, here's an episode of "Maud" that we haven't seen.
5. I don't have a favorite college team.
4. Be sure to bring my salad dressing on the side.
3. I believe you cooked those green beans too long.
2. Those shorts ought to be a little longer, Darla.
1. Nope, no more for me. I'm driving tonight."

From -4799109723815434461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: Astatic 575M6 Problems
Date: 1999/08/05
Message-ID: <7oc1tn$4pj$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 509167498
References: <19990804133229.09545.00000276@ng-bj1.aol.com>
<37a8f3e7@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 933858039 4915 208.250.109.225 (5 Aug 1999
13:00:39 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 13:00:39 GMT
Newsgroups: rec.radio.cb

did you drop that mic? If you did it will unkey and some time squeal. Do not drop this mic on pavement.
Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:37a8f3e7@news.greatbasin.net...
>
> KB9JBL <kb9jbl@aol.com> wrote in message
> news:19990804133229.09545.00000276@ng-bj1.aol.com...
> > I have a 575m6 that has intermittent transmit sounds like it
> unkeys but it is
> > working. all connections are good and battery is brand new. I am
> using it on
> > a 2970 that has had modulation clipped no matter what I do even
> turning down
> > mic power on radio as well as mic nothing has worked. Anyone have
> any ideas as
> > how to fix problem? Oh yeah stock mic does not have this problem
> just want to
> > have cleaner as well as clearer modulation.
> >

> > Thanks in Advance:
> >
> > The WORLD WIDE MUDDUCK
> ..You might also resolder the connections from the sliding controls.
> These tended to break free now and again.
>

From -4814071984525075686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72a819c95fc3b1f4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS: Big Stick style CB Base antenna
Date: 1999/08/05
Message-ID: <7oc1v1$7tj$1@news1.alltel.net>#1/1
X-Deja-AN: 509167499
References: <19990804202339.17086.00007170@ng-fs1.aol.com>
<19990805011843.14837.00002688@ng-cf1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933858081 8115 162.39.156.199 (5 Aug 1999 13:01:21 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 13:01:21 GMT
Newsgroups: rec.radio.cb

hmmmm,   well live and learn....i was not familier with the crossbow, but
figured any base antenna was worth 20....but if thats right then your
right....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Hamm4fun <hamm4fun@aol.com> wrote in message
news:19990805011843.14837.00002688@ng-cf1.aol.com...
> >
> >it is for a used one. its not worth 20 new from radio shack
> >
> >>$20.00 is not a bad price for that antenna
> >>
>
> Buyer should be aware that it will smoke at about 10 watts. They are a end
fed

```
> 1/2 wave antenna and the dinky matching network is crap.
```

```
From 6818251487312341813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc1c5824c289e31
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: 102 whip VS
Date: 1999/08/05
Message-ID: <7oc20t$51j$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 509167500
References: <19990804223404.24128.00007370@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 933858141 5171 208.250.109.225 (5 Aug 1999
13:02:21 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 13:02:21 GMT
Newsgroups: rec.radio.cb

LOL
Myway625 <myway625@aol.com> wrote in message
news:19990804223404.24128.00007370@ng-fw1.aol.com...
> Why don't they use 102 whips at keydowns etc? or do they?  I thought they
were
> the best antenna.
```

```
From 8686716139376052974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33f88096f80458bc
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS/FT Browning Baron SSB
Date: 1999/08/05
Message-ID: <7oc24u$7tv$1@news1.alltel.net>#1/1
X-Deja-AN: 509169845
References: <19990804174244.01436.00007732@ng-cq1.aol.com>
<19990804174859.20886.00007144@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933858270 8127 162.39.156.199 (5 Aug 1999 13:04:30 GMT)
Organization: ALLTEL Internet Services
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 13:04:30 GMT
Newsgroups: rec.radio.cb

control yourself   buckie

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Buckaroo <cbboy@aol.com> wrote in message
news:19990804174859.20886.00007144@ng-fe1.aol.com...
> HEHEHEHEHEH LOLOLOLOLOL

From 8674496104751738279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Tech Question
Date: 1999/08/05
Message-ID: <37A98BEC.6327675A@bigfoot.com>#1/1
X-Deja-AN: 509169846
References: <37A90E32.75D55922@arn.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------EAFCDB131C7028741435A6CE"
X-Trace: news2.mia 933858278 209.215.27.43 (Thu, 05 Aug 1999 09:04:38 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Thu, 05 Aug 1999 09:04:38 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------EAFCDB131C7028741435A6CE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Larry wrote:

> My SSB radio receives just fine. If you turn the volume
> up halfway it begins to squeal. Sounds like feedback or
> oscillations or something weird. Any ideas?
> Larry

Try grounding and if it is grounded, make sure your

```
grounding strap isn't resonate and acting as an antenna.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn


--------------EAFCDB131C7028741435A6CE
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------EAFCDB131C7028741435A6CE--




From -3286171122249008532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/05
Message-ID: <k_fq3.54$0x4.32157@news21b.ispnews.com>#1/1
X-Deja-AN: 509169847
References: <J57p3.397$Vc4.183947@news21b.ispnews.com>
<19990805033119.20887.00007456@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933858320 209.113.136.114 (Thu, 05 Aug 1999 09:05:20
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 09:05:20 EDT
Newsgroups: rec.radio.cb
```

> Some Amateur Licenses are VERY EASY to get now...There is a HAM OPERATOR around
> here with a NO CODE TECH license, that is about as qualified as one of my
> wife's birds!

You're absolutely right. In order to get more dues money flowing in, I hear the ARRL wants to limit the Technician test to one question using the following application form:

NAME: Last, First, Middle

Thank you, Please make your $25? check payable to The ARRL, Newington CT and you might receive a copy of QST Magazine in the next 6 months.

PS: Dont bother calling us with real Amateur Radio problems, we are only concerned with Political and Code issues. EXCEPTION: Unless you are calling from Saccucci Cadillac in Hartford to let us know that K1ZZ's ARRL company car is ready.

Thanks again for your support.

From -1031168433411253268
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37A98C97.3DBCADD4@dirtball.com>#1/1
X-Deja-AN: 509172434
Content-Transfer-Encoding: 8bit
References: <37A86663.D46F30D@dirtball.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933858700 8180 166.102.152.65 (5 Aug 1999 13:11:40 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 13:11:40 GMT
Newsgroups: rec.radio.cb

Well
I don't think anyone of us should refuse entry by the FCC. The FCC will only make things worse. The NAL below shows proof of this. What might of been a 300-700 buc fine has been changed to a 7000 buc fine. As far as the FCC is concerned they can inspect your station anytime they like.

I just love how you guys start complaining about amateur operators doing this or doing that. The way I see it its easier to point the finger at someone else vs pointing the finger at yourself. How many of you who are complaining about some idoit ham who doesn't ID run over power yourselves? How many of you who are complaining about hams doing this or doing that operate above channel 40 or below channel 1? But yet you want to pull the attention from yourselves on to amateur radio operator. Sweep your side of the street before you start pionting the finger at others.

Now to address the fools who don't ID right. Make a log of the behaivor. Write down the date time and frequency of the activity. Then write down the time between IDs. Write down the stations call, and what they are doing. Then Send it to the FCC. I will be willing to bet if there wasn't a call it wasn't a ham. It was some CBer working out of band. If you don't like to see hams not ID then do something about it. CBers have a much better chance of getting away with stuff then HAMS do. Heck we have a guy here in Danielsville GA that is right on main street got a sign up and everything doing illeagal Mods on CB radios stealing amps and repairing amps and the FCC knows about him and nothing is being done. They have known about him for years. So if they is a ham in your community doing things wrong on the ham bands the FCC will get him if he is known about. But if there is is a CBer in your community doing things wrong the FCC is less likly to do anything. The guy in Danielsville is a good example of this.

73 and stay legal and you won't have any problems
Oris

Oris wrote:

> You Have to let the FCC see you station or you will be in even more
> trouble than you are all ready in.
>
> NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS.
> Approved Forfeiture Order in the amount of $7,000 against Steven Craig
> Burse for violation of Section 95.426 of Commission Rules. Action by
> Director, Legal Service Group, Compliance Division, Compliance and
> Information Bureau. Adopted: July 30, 1999. by Order. (DA No.
> 99-1534).
> CIB
>
> � 95.426 (CB Rule 26) Do I have to make my CB station available for
> inspection?
> (a) If an authorized FCC representative requests to inspect your CB
> station, you must make your CB station and records available for
> inspection.
> (b) A CB station includes all of the radio equipment you use.
> --
> http://www.dirtball.com
> http://www.g-net.net/~n3cnd
> n3cnd@g-net.net
> N3CND@N3CND.#NEGA.GA.USA.NOAM

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -8157106504466015112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <kkgq3.56$0x4.33370@news21b.ispnews.com>#1/1
X-Deja-AN: 509178946
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933859728 209.113.136.114 (Thu, 05 Aug 1999 09:28:48 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 09:28:48 EDT
Newsgroups: rec.radio.cb

> I have no problem with a confirmed transmission. However before i
> would let anyone in my house i would like to see evidence of this
> confirmed transmission. Any thing other than that would not be a legal
> search as far as i am concerned.

The FCC's right to enter a dwelling is ADMINISTRATIVE LAW and not CONSTITUTIONAL LAW. This supposed right of theirs is such a violation of a persons civil rights it isn't even funny. An "electronic confirmed transmission" can be dealt in a court of law with as easy as a Troopers radar gun, a breathalyzer, or a lie detector test. Hell, DNA (which is accurate to about 7 zero's) couldn't even put OJ away. The only true confirmed transmission is when a witness is present in a room with a defendant when the illegality takes place and this same witness is willing to testify against the perpetrator in a court of law.

The FCC has been handing out fines knowing full well that the person being fined would spend more in legal fees defending the fine as compared to just paying the fine (which the FCC negotiates this fine if someone is willing not to challenge them). No-one has had the financial resources to take them to the Supreme Court to challenge this rule because if they did, it would be overturned in a heartbeat and considered as untrustworthy as a lie detector test is in a court of law.

The only time the FCC has right to enter your home looking for illegal transmitters is during a time of "War" or when under "Marshall Law" (and even this one is defendable).

From 2441615654566678498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <tvgq3.57$0x4.33750@news21b.ispnews.com>#1/1
X-Deja-AN: 509178947
References: <37A86663.D46F30D@dirtball.com> <37A98C97.3DBCADD4@dirtball.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933860441 209.113.136.114 (Thu, 05 Aug 1999 09:40:41 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 09:40:41 EDT
Newsgroups: rec.radio.cb

Oh God help us! Oris is now on the CB newsgroup. Next thing you know AF2Y, Cecil, DonkeyBoy, Ritchie Whiten, The BARF Gang, and Porkbutt will be here spewing all of their nonsense.

Thanks alot Mark..................you really know how to hit a guy. You remind me of Kruschov, "We will get you from within"

From 6243492697250739741
X-Google-Language: RUSSIAN,ASCII-7-bit
X-Google-Thread: 106d41,2b4d0e8e3c97f646
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: test
Date: 1999/08/05
Message-ID: <7oc4ja$mh$2@news.infotel.ru>#1/1
X-Deja-AN: 509185583
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0148_01BEDF69.125E90A0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

```
This is a multi-part message in MIME format.

------=_NextPart_000_0148_01BEDF69.125E90A0
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

test

------=_NextPart_000_0148_01BEDF69.125E90A0
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2>test</FONT></DIV></BODY></HTML>

------=_NextPart_000_0148_01BEDF69.125E90A0--





From 5705997929925873707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbba740b0e0199ca,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: Citezen Band Voice Box System
Date: 1999/08/05
Message-ID: <7oc4nn$mk$1@news.infotel.ru>#1/1
X-Deja-AN: 509185584
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0167_01BEDF69.7E34C420"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0167_01BEDF69.7E34C420
Content-Type: text/plain;
     charset="windows-1251"
Content-Transfer-Encoding: quoted-printable
```

Hi to All!

Look at site http://www.krasnodar.ru/bakra/kubancb or
http://www.krasnodar.ru/bakra/kubancb/cbbs_idx.html (Russian version).
All information about VoiceCBBS to Alexandr&Alexandr.

50KR02, Vlad.

Kilo Romeo CB DX Group (c) 1999.

```
------=_NextPart_000_0167_01BEDF69.7E34C420
Content-Type: text/html;
	charset="windows-1251"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dwindows-1251 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 =
HTML//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>Hi to All!<BR><BR>Look at site <A=20
href=3D"http://www.krasnodar.ru/bakra/kubancb">http://www.krasnodar.ru/ba=
kra/kubancb</A>=20
or<BR><A=20
href=3D"http://www.krasnodar.ru/bakra/kubancb/cbbs_idx.html">http://www.k=
rasnodar.ru/bakra/kubancb/cbbs_idx.html</A>=20
(Russian version).<BR>All information about VoiceCBBS to <A=20
href=3D"mailto:fotonziga@mail.ru">Alexandr&amp;Alexandr</A>.<BR><BR>50KR0=
2,=20
Vlad.<BR><BR>Kilo Romeo CB DX Group (c) =
1999.<BR><BR><BR><BR><BR></BODY></HTML>

------=_NextPart_000_0167_01BEDF69.7E34C420--
```

```
From 6372384203037710861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC
Date: 1999/08/05
```

Message-ID: <37A998A2.7B1A84B@flash.net>#1/1
X-Deja-AN: 509185585
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933861447 216.61.202.186 (Thu, 05 Aug 1999 08:57:27 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 05 Aug 1999 08:57:27 CDT
Newsgroups: rec.radio.cb

Well, I'm glad you have this issue all worked out. Perhaps you should share your legal opinions with the attorney general. Perhaps you should present case law as well.

The FCC will never enter a home if there is no evidence of radio transmissions coming from the structure. If there is evidence, then said evidence is reportable to a court of law if needed. Beyond that, if there is evidence of transmissions, they have a legal right to inspect. If you want an iron clad guarantee that they won't knock on your door, get rid of your radio or seal it in plexiglas so nobody can use it. If you transmit, you are subject to inspection.

A while back there was a question within the FCC that the NAL amounts were being assigned without adequate research so a number of them were set aside. It turned out that the fine structure had been understated by quite a bit, so now, all NAL fine fees are >>consistent<<, based upon the violation, and substantially higher than before. Beyond that, all questions have been addressed regarding the equity of the fee amount, so the NAL's are sticking.

Wildcat wrote:

> > I have no problem with a confirmed transmission. However before i
> > would let anyone in my house i would like to see evidence of this
> > confirmed transmission. Any thing other than that would not be a legal
> > search as far as i am concerned.
>
> The FCC's right to enter a dwelling is ADMINISTRATIVE LAW and not
> CONSTITUTIONAL LAW. This supposed right of theirs is such a violation of a
> persons civil rights it isn't even funny. An "electronic confirmed
> transmission" can be dealt in a court of law with as easy as a Troopers
> radar gun, a breathalyzer, or a lie detector test. Hell, DNA (which is
> accurate to about 7 zero's) couldn't even put OJ away. The only true
> confirmed transmission is when a witness is present in a room with a
> defendant when the illegality takes place and this same witness is willing
> to testify against the perpetrator in a court of law.

>
> The FCC has been handing out fines knowing full well that the person being
> fined would spend more in legal fees defending the fine as compared to just
> paying the fine (which the FCC negotiates this fine if someone is willing
> not to challenge them). No-one has had the financial resources to take them
> to the Supreme Court to challenge this rule because if they did, it would be
> overturned in a heartbeat and considered as untrustworthy as a lie detector
> test is in a court of law.
>
> The only time the FCC has right to enter your home looking for illegal
> transmitters is during a time of "War" or when under "Marshall Law" (and
> even this one is defendable).

From -907988757279451738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/05
Message-ID: <37A98969.69F@no.net>#1/1
X-Deja-AN: 509185586
Content-Transfer-Encoding: 7bit
References: <J57p3.397$Vc4.183947@news21b.ispnews.com>
<19990805033119.20887.00007456@ng-fe1.aol.com>
<k_fq3.54$0x4.32157@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933861458 209.30.239.102 (Thu, 05 Aug 1999 08:57:38 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 05 Aug 1999 08:57:38 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > Some Amateur Licenses are VERY EASY to get now...There is a HAM OPERATOR
> around
> > here with a NO CODE TECH license, that is about as qualified as one of my
> > wife's birds!
>
> You're absolutely right. In order to get more dues money flowing in, I hear
> the ARRL wants to limit the Technician test to one question using the
> following application form:
>
> NAME: Last, First, Middle

And you will be suprised at how many will still fail the test.

From -4719858113026368623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37A98A15.6AA1@no.net>#1/1
X-Deja-AN: 509185587
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933861630 209.30.239.102 (Thu, 05 Aug 1999 09:00:30 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 05 Aug 1999 09:00:30 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:

>
> The only time the FCC has right to enter your home looking for illegal
> transmitters is during a time of "War" or when under "Marshall Law" (and
> even this one is defendable).

WRONG!!!!

From -1587976409155769553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4e0df55c09db5e1,start
X-Google-Attributes: gid106d41,public
From: "GW" <weatherguy@worldnet.att.net>
Subject: Radios for sale
Date: 1999/08/05
Message-ID: <7oc5t6$k1t$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 509188617
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 933862118 20541 12.79.203.101 (5 Aug 1999 14:08:38 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Aug 1999 14:08:38 GMT

Newsgroups: rec.radio.cb

1. Ranger RG-99 10 meter rig, mint condition, used very little. Box, manual, mounting bracket, power cable, and stock mic. $200 shipped
For more info click here: http://www.bills2way.com/equip/rg99.html

2. Galaxy DX-949 CB radio, with channel board installed, all original accessories, mounting bracket, stock mic, power cable, and also comes with a D-104M6B. $135 shipped.
For more info click here: http://www.bills2way.com/equip/dx949.html

No trades please, reason for selling, as many always seem to ask, need to raise cash for new radio.

From -8834085911844263240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6d89e718cba39a5,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: CH. 9 sw. made into 19
Date: 1999/08/05
Message-ID: <37a99cde@news.planetc.com>#1/1
X-Deja-AN: 509191749
X-Trace: 5 Aug 1999 10:17:02 -0400, 207.65.110.92
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Can anyone quickly tell me what to do to convert a Cobra 25 or 29, Uniden PC-76 or 66 Channel 9 switch to go to 19 instead of 9 ? I saw this info once, but can't think of where it is.   E mail me or post. Thanks for responding in the next few hours!   Dave

---

From 4514125566860394608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89191175f91b64f9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Talk Back!
Date: 1999/08/05
Message-ID: <19990805103441.01143.00003191@ng-fc1.aol.com>#1/1

X-Deja-AN: 509197977
References: <7oakif$e58$1@fir.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what you get when you didn't raise your kids right. :):):)
some people, usually truckers, like to hear what they are saying through their radio speakers.
most radios have some kind of mod to install to get it.
jeff

From -5719329181391790 64
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cd914ab7d2b2f4e
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Re: FS 2950, PWR SUPP, MIKE
Date: 1999/08/05
Message-ID: <37A9A135.6103B025@nortelnetworks.com>#1/1
X-Deja-AN: 509197978
Content-Transfer-Encoding: 7bit
References: <7ob38t$il5$1@nova.thezone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Pat, where are you located? would you sell the 2950 seperate? how much.

Jeff

Pat Harding wrote:
>
> FOR SALE RANGER 2950, 20 AMP-25 SURGE POWER SUPPLY, SHURE PREAMP DESK MIKE
> WITH CHANNEL UP AND DOWN BUTTONS INSTALLED, GREAT CONDITION, 400.00 CANADIAN
> PLUS SHIPPING COSTS   FOX381998@YAHOO.COM

From 2829623621867674151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549aa7b048248346
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: cobra 148f freq. counter
Date: 1999/08/05
Message-ID: <37A9A6E5.A6F558E4@hotmail.com-NOSPAM->#1/1

```
X-Deja-AN: 509203748
Content-Transfer-Encoding: 7bit
References: <19990801111149.21542.00000687@ng-xd1.aol.com>
<19990802141912.19299.00001684@ng-fd1.aol.com> <7ob3im$189k$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933865303 24.3.61.159 (Thu, 05 Aug 1999 08:01:43
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 05 Aug 1999 08:01:43 PDT
Newsgroups: rec.radio.cb

Most likely a zener diode has burnt out.

Hank Aaron wrote:
>
> Buckaroo wrote in message <19990802141912.19299.00001684@ng-fd1.aol.com>...
> >>Message-id:
> >
> >The light bulb is burnt out.
>
> Thats a good one...  the light bulb...  Guess its a typical wheat lamp?
> Bwhaha..  Poor guy...  Dont listen to this fool, it was a joke...  LED dont
> use light bulbs.  Take care...
>
> Hank

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From -7145477056686709917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Tech Question
Date: 1999/08/05
Message-ID: <37A9A7C7.B5ED0E29@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 509206668
Content-Transfer-Encoding: 7bit
References: <37A90E32.75D55922@arn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933865528 24.3.61.159 (Thu, 05 Aug 1999 08:05:28
```

PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 05 Aug 1999 08:05:28 PDT
Newsgroups: rec.radio.cb

The mike is wired wrong? Just my guess.

Larry wrote:
>
> My SSB radio receives just fine. If you turn the volume
> up halfway it begins to squeal. Sounds like feedback or
> oscillations or something weird. Any ideas?
> Larry

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -6668180251432973494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0a222daaeeff2e5
X-Google-Attributes: gid106d41,public
From: tbolt25@aol.com (TBOLT25)
Subject: Re: Astatic 575M6 Problems
Date: 1999/08/05
Message-ID: <19990805110953.28740.00004195@ng-ci1.aol.com>#1/1
X-Deja-AN: 509206669
References: <7oc1tn$4pj$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why would any one clip the modulation diode in a 2970?   I resolder every one I
find clipped, That radio has excelant audio & is cleaner on a scope with that
diode intact.   TBOLT25

From 6068873887596924550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3abc98ac3255cf7c,start
X-Google-Attributes: gid106d41,public
From: af801@FreeNet.Carleton.CA (Frank Worm)
Subject: Mic pin outs for midland 77-104
Date: 1999/08/05
Message-ID: <7oc8bd$dlm@freenet-news.carleton.ca>#1/1
X-Deja-AN: 509206670

Organization: National Capital Freenet, Ottawa, Canada
X-Given-Sender: af801@freenet5.carleton.ca (Frank Worm)
Newsgroups: rec.radio.cb

Hello All
I am looking for the mic pin outs for a Midland C.B.
Model number 77-104.
I am trying to retro fit a radio shack mic to this radio.
Thanks in advance.

From -6969187474519600432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Texas Star 500
Date: 1999/08/05
Message-ID: <19990805111242.01143.00003202@ng-fc1.aol.com>#1/1
X-Deja-AN: 509210423
References: <7o35at$sse$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i would find out what the input drive requirements are for the amp.
if it requires, for example,a 50 watt drive and you are driving it with 25 watts your output will be lower.
i had a magnum 2000, (125 watts am, 200 watts ssb), which drew 25 amps max.
if yours draws the bulk of the max. output of your alternator and you run the a/c and headlights also, this will affect your output too.
i had that amp in a 1987 yugo,(ok stop laughing), which had a 55 amp alternator and a 1.1 liter shoebox with 4 mice.
if i keyed up on max., it really lugged the engine down. the pres. 2510 and amp had more horse power than the engine did.
i hope this helps.
jeff

From 2777744246768219819
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Dave <me@home.com>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37A9AEEF.90DDC023@home.com>#1/1
X-Deja-AN: 509216428
Content-Transfer-Encoding: 8bit

References: <37A86663.D46F30D@dirtball.com> <37A98C97.3DBCADD4@dirtball.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hey, Oris, just tossing some examples of your beloved HAM's violating FCC rules. You don't like it being tossed back at you? Then don't toss the crap at us.

I read your web page, or at least up until I couldn't stomach the drivel anymore. You get what you deserve as far as CBers chunking HAM operators illegal activities back in your face. You don't like it, stay off the CB forums.

So go sweep your street, and when there are no more illegal HAMs, then step across and see if you can start sweeping our side.

And no, it was a legal transmission, because the 2nd station identified, the 1st never did. And I just know that no honest HAM would talk to a non-HAM on a HAM band, right?

Oris wrote:

> Well
>
> I don't think anyone of us should refuse entry by the FCC. The FCC will only make things worse. The NAL below shows proof of this. What might of been a 300-700 buc fine has been changed to a 7000 buc fine. As far as the FCC is concerned they can inspect your station anytime they like.
>
> I just love how you guys start complaining about amateur operators doing this or doing that. The way I see it its easier to point the finger at someone else vs pointing the finger at yourself. How many of you who are complaining about some idoit ham who doesn't ID run over power yourselves? How many of you who are complaining about hams doing this or doing that operate above channel 40 or below channel 1? But yet you want to pull the attention from yourselves on to amateur radio operator. Sweep your side of the street before you start pionting the finger at others.
>
> Now to address the fools who don't ID right. Make a log of the behaivor. Write down the date time and frequency of the activity. Then write down the time between IDs. Write down the stations call, and what they are doing. Then Send it to the FCC. I will be willing to bet if there wasn't a call it wasn't a ham. It was some CBer working out of band. If you don't like to see hams not ID then do something about it. CBers have a much better chance of getting away with stuff then HAMS do. Heck we have a guy here in Danielsville GA that is right on main street got a sign up and everything doing illeagal Mods on CB radios stealing amps and repairing amps and the FCC knows about him and nothing is being done. They have known about him for years. So if they is a ham in your community doing things wrong on the ham bands the FCC will get him if he is known about. But if there is is a

```
> CBer in your community doing things wrong the FCC is less likly to do
> anything. The guy in Danielsville is a good example of this.
>                       73 and stay legal and you won't have any problems
>                                                        Oris
>
> Oris wrote:
>
> > You Have to let the FCC see you station or you will be in even more
> > trouble than you are all ready in.
> >
> > NOTICE OF APPARENT LIABILITY, STEVE CRAIG BURSE, LITTLE ROCK, ARKANSAS.
> >  Approved Forfeiture Order in the amount of $7,000 against Steven Craig
> >  Burse for violation of Section 95.426 of Commission Rules.  Action by
> >  Director, Legal Service Group, Compliance Division, Compliance and
> >  Information Bureau.  Adopted: July 30, 1999.  by Order.  (DA No.
> > 99-1534).
> >   CIB
> >
> > � 95.426 (CB Rule 26) Do I have to make my CB station available for
> > inspection?
> > (a) If an authorized FCC representative requests to inspect your CB
> > station, you must make your CB station and records available for
> > inspection.
> > (b) A CB station includes all of the radio equipment you use.
> > --
> >                                  http://www.dirtball.com
> >                                  http://www.g-net.net/~n3cnd
> >                                  n3cnd@g-net.net
> >                              N3CND@N3CND.#NEGA.GA.USA.NOAM
>
> --
>
>                     http://www.dirtball.com
>
> 97.1  Basis and purpose.
>    (d)  Expansion of the existing reservoir within the amateur radio
>    SERVICE of trained operators, technicians, and electronics experts.
```

```
From -4117171709304250715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <19990805113919.01447.00007218@ng-cq1.aol.com>#1/1
X-Deja-AN: 509216429
References: <19990805071917.23144.00000837@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

very comical

>QRM2000
>As you leave, remember these great words from Geoge Jefferson of TV's All In
>The Family:
>
>"Don't let the door knob hit you
>where the good Lord split you."

From -7763379303735796153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/05
Message-ID: <37a9b131.420835@news.cc.ucf.edu>#1/1
X-Deja-AN: 509219092
References: <19990727235235.22915.00001389@ngol05.aol.com>
<19990729224440.01168.00000806@ng-xc1.aol.com> <37a1c492.301812@news.cc.ucf.edu>
<37a8ece0.122309279@news.apk.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933868065 9320 132.170.27.107 (5 Aug 1999 15:47:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Aug 1999 15:47:45 GMT
Newsgroups: rec.radio.cb

On Thu, 05 Aug 1999 01:48:59 GMT, white@apk.net (Brandon White) wrote:

>The reason the FCC requires you to know morse code on 10m but not 2m
>is simple. The 10m band is an HF band to which you can communicate to
>people in all parts of the world under certain tropospheric
>conditions. The 2m band is a VHF or UHF band for which you cannot
>easily communicate to people around the globe. Some people need to
>study up on basic amateur radiio knowledge!

This does not answer the question.

From 3049421462146576578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Which Is the BEST?

```
Date: 1999/08/05
Message-ID: <37a9b567.1499068@news.cc.ucf.edu>#1/1
X-Deja-AN: 509222671
References: <7oadvu$3ug$1@nnrp1.deja.com> <37a8c609.3081731@news.cc.ucf.edu>
<7oc1ac$7rl$1@news1.alltel.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 933869151 9320 132.170.27.107 (5 Aug 1999 16:05:51 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Aug 1999 16:05:51 GMT
Newsgroups: rec.radio.cb

On Thu, 5 Aug 1999 07:48:37 -0500, "Hillbilly Dave" <daves@oztech.com>
wrote:

>>chromed 102" whip or can one make it themself, using heavy gauge steel
>>
>> I don't think a chromed whip is made.  Don't make the whip yourself,
>> go to Radio Shack and get one.
>
>
>ugg  cough, gag, ahggg   spit!

Come on Dave, if Radio Shack can't make a 102" whip correctly, then
they might as well give up.




From -8725460831621102778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,802920549500b712
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: Re: ......meters...????
Date: 1999/08/05
Message-ID: <37A9C184.C409042E@advnet.net>#1/1
X-Deja-AN: 509239811
Content-Transfer-Encoding: 7bit
References: <37A92F31.D5B6D3D9@advnet.net> <37A98A76.F631A3C@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb

wattage modulation swr




From 6213861890048674306
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c95a5f2243fc9c9,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: TS-120 HF rig FS
Date: 1999/08/05
Message-ID: <37A9C614.20CECF26@dirtball.com>#1/1
X-Deja-AN: 509249766
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933873417 9451 166.102.152.65 (5 Aug 1999 17:16:57 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 17:16:57 GMT
Newsgroups: rec.radio.cb

I have a Kenwood TS 120 For Sale $300.00 plus shipping. The rig is in
good shape and in working order. On a scale of 1 to 10 the rig is a 7.
Drop me a E-mail if you are interested.
                              73 from Oris
                               oris@dirtball.com

--


                    http://www.dirtball.com

97.1  Basis and purpose.
   (d)  Expansion of the existing reservoir within the amateur radio
   SERVICE of trained operators, technicians, and electronics experts.





From -8498971295674030753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d81a344e77bbbf42,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Yeasu 2400 FS
Date: 1999/08/05
Message-ID: <37A9C6B7.1BBD6D35@dirtball.com>#1/1
X-Deja-AN: 509249767
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 933873582 9451 166.102.152.65 (5 Aug 1999 17:19:42 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
```

NNTP-Posting-Date: 5 Aug 1999 17:19:42 GMT
Newsgroups: rec.radio.cb

I have a Yeasu 2400 2-meter rig for sale 150 plus shipping. Email me if you are interested.
Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -7161422463904582326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cce94709e5abd196,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Looking for info. on a Microphone...
Date: 1999/08/05
Message-ID: <19990805133643.28106.00008381@ng-fh1.aol.com>#1/1
X-Deja-AN: 509256433
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading...
I friend has a microphone that I cannot seem to find anything about it.
It is a Syncron MP-7000RB
It is a base mic with echo and roger beep.
If you know any info. about this mic. such as cost and so on, that would be great...
Thank you...
Please contact me direct...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

From -9096758615205763676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dc8f32dc7e6fc2,start

X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: comments please->Emperor ts3010
Date: 1999/08/05
Message-ID: <37A9CDA7.3A751DD3@nortelnetworks.com>#1/1
X-Deja-AN: 509259989
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Looking for any comments on this radio as I'm considering buying one.
Can't seem to find a clean 2510 in my area for sale.

Thanks in advance.

Jeff

From -7414131704408296023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fda912f3ef6139e5
X-Google-Attributes: gid106d41,public
From: cpdv450@aol.com (CPDV450)
Subject: Re: F/S: Ranger 2950
Date: 1999/08/05
Message-ID: <19990805140614.28104.00008734@ng-fh1.aol.com>#1/1
X-Deja-AN: 509266121
References: <379E1E70.90966548@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does your radio have 11 meters in it? If so, e-mail back. Thanks, SR in
California

From 2824356512034964911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60652a983fad049f
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: WHAT EQUIPMENT SHOULD I BUY???????
Date: 1999/08/05
Message-ID: <19990805140918.01438.00007165@ng-cq1.aol.com>#1/1
X-Deja-AN: 509266122
References: <37a8c092.1682792@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

it is for base use,and yes i do use ssb often and x-tras.

From -3517871214104682414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <d@d.com>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <7ocndh$dc9@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 509289415
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

OH NO! I'm agreeing with Wildcat!
He's right, the FCC has no right to enter your place without your permission unless they have a warrant or during other such emergencies he listed below. However if you refuse to allow them to inspect your station and they have to get a warrant you're going to be in lots of trouble. Part 95 requires that you allow the FCC to inspect your station at any time. No you didn't sign anything but when you keyed your microphone you agreed to all the rules and regulations of Part 95.

Wildcat <wildcat@tp.net> wrote in message
news:kkgq3.56$0x4.33370@news21b.ispnews.com...
>
> The FCC's right to enter a dwelling is ADMINISTRATIVE LAW and not
> CONSTITUTIONAL LAW.
.....
> The only time the FCC has right to enter your home looking for illegal
> transmitters is during a time of "War" or when under "Marshall Law" (and
> even this one is defendable).
>
>

From 8988331590606005386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166

X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <9276-37A9DB3E-13@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509289416
Content-Transfer-Encoding: 7Bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQfokIiXlzWKYkNnKsEKCmNQySV3gIUDvC4LQ+EBl6d+DdtkzUu8abDTEI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Its people like you who give ham & cb radio
so get over it
 and if you don`t like the conversion change the channel or turn of the radio

10-7

MY UNCLE SAM & UNCLE CHARLEY ARE FIGHTING SO I CAN PLAY ON THE RADIO
http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO
http://www.insidetheweb.com/mbs.cgi/mb692442

From -4932010744530920770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dc8f32dc7e6fc2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: comments please->Emperor ts3010
Date: 1999/08/05
Message-ID: <19990805152614.13341.00001664@ng-bg1.aol.com>#1/1
X-Deja-AN: 509292733
References: <37A9CDA7.3A751DD3@nortelnetworks.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you can still buy the president lincoln wich is identical to the 2510 brand new. 73

>
>Looking for any comments on this radio as I'm considering buying one.
>Can't seem to find a clean 2510 in my area for sale.
>
>Thanks in advance.

>
>Jeff

From 5825851183428503269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Texas Star 500
Date: 1999/08/05
Message-ID: <robert.piland-0508991433290001@128.158.105.209>#1/1
X-Deja-AN: 509292734
References: <7o35at$sse$1@nnrp1.deja.com> <19990802063744.17075.00005435@ng-fs1.aol.com> <7o5dbh$bae@journal.concentric.net> <7o6hll$8o2$1@news1.alltel.net> <37A7E1EE.E7F20B3E@netzero.net> <7o9bdv$pnl@chronicle.concentric.net> <37A910DD.E00C2CF4@netzero.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 933881457 11123 128.158.105.209 (5 Aug 1999 19:30:57 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 5 Aug 1999 19:30:57 GMT
Newsgroups: rec.radio.cb

In article <37A910DD.E00C2CF4@netzero.net>, Bill Eitner
<kd6tas@netzero.net> wrote:

> The items you mention boil down to increases in supply voltage
> and drive power.
>
> I've talked to Dennis (aka #12) and I know what he does.
> He removes inefficiencies that exist in certain amp designs.
>
> I've provided him with information that has simplified his
> task.
>
> Dennis is not the only guy that's ever been on this newsgroup
> that understands amplifiers.
>
> If you want to view him as some sort of amplifier God--that's
> your right. Just keep in mind that others (who are still
> out here even though Dennis has

BEEN

run off) understand amplifiers.

Bill is telling you the truth

Brass

From 7615543599776688855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc8193030736210
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: Re: BABY SHIT
Date: 1999/08/05
Message-ID: <9275-37A9E288-38@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509298623
Content-Transfer-Encoding: 7Bit
References: <19990730200821.10190.00003701@ng-ff1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRBD+00b0fnQZs2SGqrpDd4Ij0l6gIURRtl979/
I6pfZ4QB36GSE43d9eY=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

i can count on this NG.to give me a god laff

From 1395091446445521590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf3a15429a20e57
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: THUD!!!!   Re: blah
Date: 1999/08/05
Message-ID: <9276-37A9E31A-15@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509298624
Content-Transfer-Encoding: 7Bit
References: <7nt93c$og3$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAwGuldhTMxGtJNllS6+VFbWWVoRQCFQCGOXaCcuIglC6Xl6FBrMHKiyiu1Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

ROFL

```
From 6767885220562527412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb6f75977d1b055b
X-Google-Attributes: gid106d41,public
From: "russ" <russr@mediaone.net>
Subject: Re: Best Mobile and Base Station?
Date: 1999/08/05
Message-ID: <D3mq3.5741$W11.117652@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 509301595
References: <19990725185600.10612.00000863@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 933883235 24.128.89.86 (Thu, 05 Aug 1999 16:00:35
EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 16:00:35 EDT
Newsgroups: rec.radio.cb
```

Well you just raised more questions than you will get answers, and then you'll get more personal opinions than facts. Lets face it a well intentioned opinion is still shit when it comes from an ass, and there is plenty here. My personal favorite for a base radio is the DX 2527. My first pick for a mobile is a toss up between an OLD 2950, HR2510, or Dx 88hl (galaxy.) Any way for what it's worth that is my opinion, and I own all of them. I've tried allot of the others, still own some, but those are my favorites. Good luck and Happy Hunting....
73's
>To thine own self be true.... Fact or fiction?<

Kel620 <kel620@aol.com> wrote in message
news:19990725185600.10612.00000863@ng-fb1.aol.com...
> What is the best mobile and base station currently on the market? Please
reply
> to my e-mail address also. Thanks.
>
>
> ------------------------
> K.W.
> Kel620@aol.com
>
>

```
From 3775845013371688048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
```

Subject: Re: Tech Question
Date: 1999/08/05
Message-ID: <37a9ed3b.873306@news1.newscene.com>#1/1
X-Deja-AN: 509304821
Content-Transfer-Encoding: 7bit
References: <37A90E32.75D55922@arn.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 04 Aug 1999 23:08:18 -0500, Larry <ewing@arn.net> wrote:

>My SSB radio receives just fine. If you turn the volume
>up halfway it begins to squeal. Sounds like feedback or
>oscillations or something weird. Any ideas?
>Larry

Volume control? As in receiver volume control?

From -6056172076013757433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37A9EF20.DC9F6D19@flash.net>#1/1
X-Deja-AN: 509304822
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933883584 216.61.201.50 (Thu, 05 Aug 1999 15:06:24 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 05 Aug 1999 15:06:24 CDT
Newsgroups: rec.radio.cb

......and that is why the FCC doesn't need a search warrant to inspect your station. You have already given them permission by keying the microphone.

Kevin Muenzler WB5RUE wrote:

No you didn't sign anything but when you keyed your microphone you agreed to all the rules and regulations of Part 95.

```
From 6369997790467707427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c7b2bfdfb28b50c,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: need short mag-mount ant
Date: 1999/08/05
Message-ID: <7ocr7e$3vn$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 509308043
Newsgroups: rec.radio.cb
```

I'm looking for a good mobile mag-mount antenna that's no longer than 3-4 feet. I've been pointed to the Wilson Lil Wil, but I heard this isn't that great an antenna. I'd appreciate any recommendations.

Thanks,
-Robert Chen

```
From -5234694205086624661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcefa9ec969051e0,start
X-Google-Attributes: gid106d41,public
From: dp <fish@liii.com>
Subject: Euro 3900 10 meter rig??/
Date: 1999/08/05
Message-ID: <37A9EF9B.1EB2F291@liii.com>#1/1
X-Deja-AN: 509311670
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@liii.com
X-Trace: cedar.liii.com 933884251 23992 208.6.68.52 (5 Aug 1999 20:17:31 GMT)
Organization: Long Island Information, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 20:17:31 GMT
Newsgroups: rec.radio.cb
```

hey fellows, thanks for any help

thinking buyuing Euro 390 mobile 10 meter ham rig. anyone know how the quality on these is? let me know

dino
fish@liii.com

From 5833362153240633629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: ^^^ Local Talking-CUT THEIR COAX
Date: 1999/08/05
Message-ID: <3391-37A9E7FE-30@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509311671
Content-Transfer-Encoding: 7Bit
References: <37A98680.7291CD02@flash.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQrJSj83zC4utgzes6Pdr6fQJGSyAIVAI6F0r/
JTykD1roVuctXCKgocbXz
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Start cutting coax. It works in my neiborhood.%<

http://community.webtv.net/thumper485/THUMPER485SQTH

From 4126736124027053437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Dave <me@home.com>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37A9FAAF.BEB25688@home.com>#1/1
X-Deja-AN: 509323156
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Kevin,

Well, I agree with you on almost everything. What if it's the guy next door that's the culprit and not myself?

Going into a hypothetical, we both use our sheds as radio rooms, and they're side by side on the property line. Can the FCC (or anyone for that matter), determine which antenna is transmitting the alleged illegal activity or using the alleged illegal device? If they can, no problemo. If they can't, well then the FCC could pursue actions against the wrong individual.

The best solution, of course, is not to have any illegal equipment and not engage in any illegal activities. Of course, if the guy next door is doing something illegal and the FCC knocks on my door instead, then what?

Kevin Muenzler WB5RUE wrote:

> OH NO! I'm agreeing with Wildcat!
> He's right, the FCC has no right to enter your place without your permission
> unless they have a warrant or during other such emergencies he listed below.
> However if you refuse to allow them to inspect your station and they have to
> get a warrant you're going to be in lots of trouble. Part 95 requires that
> you allow the FCC to inspect your station at any time. No you didn't sign
> anything but when you keyed your microphone you agreed to all the rules and
> regulations of Part 95.
>
> Wildcat <wildcat@tp.net> wrote in message
> news:kkgq3.56$0x4.33370@news21b.ispnews.com...
> >
> > The FCC's right to enter a dwelling is ADMINISTRATIVE LAW and not
> > CONSTITUTIONAL LAW.
> .....
> > The only time the FCC has right to enter your home looking for illegal
> > transmitters is during a time of "War" or when under "Marshall Law" (and
> > even this one is defendable).
> >
> >

From 4429348322065218450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Brian <stomp442@earthlink.net>
Subject: Re: CBers
Date: 1999/08/05
Message-ID: <37A9FBC6.E64C3FC0@earthlink.net>#1/1
X-Deja-AN: 509326326
Content-Transfer-Encoding: 7bit

References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<19990805071917.23144.00000837@ng-fd1.aol.com>
To: Qrm2000 <qrm2000@aol.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 5 Aug 1999 21:03:24 GMT
X-ELN-Insert-Date: Thu Aug 5 14:05:17 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

very comical yet very true!

Qrm2000 wrote:

> >CBer's STAY OUT OF OUR BANDS! (AMATEUR BANDS) AND TAKE YOUR FOWEL
> >MOUTHS, YOUR DIRTY POLITICS,
> >YOUR DIRTY LIES AND
>
> ETC ETC ETC
>
> Well, Boys.....here it is, right on schedule. This time is was 29 days after
> the last troll. Just like clockwork. I don't know if it has to do with the
> phase of the moon or the troll's wife's monthly period.
>
> To JammerHater (of that distinguished ISP WebTV):
>
> First of all, I doubt that you really are a ham operator. If you are, you
> probably are brand new to the hobby. And you CERTAINLY are new to this
> NewsGroup. So here's some information that will help you:
>
> 1. Thanks, but we already know that it is not appropriate to transmit in the
> ham bands without a license.
>
> 2. And we already know that amplifiers are illegal.
>
> 3. If you don't like the language you hear on CB, don't go there. Or, change
> the channel and hang out with folks whose speech meets your standards and
> expectations.
>
> 4. When you come to CB by radio or by this NewsGroup, you "check your license"
> at the door. A ham license has no authority on CB. On CB, everyone is an
> equal. You'll find some CBers who are better operators and who have better
> equipment than you every dreamed of achieving.
>
> Now, if you are simply a troll, consider the following:
>
> The last troll attempt like this hardly got off the ground. The days of the
> 200-post threads started by people like you are over. We got wise after the
> third or fourth one. The only folks who will take the bait are newbies, and
> you will find that they learn fast.
>
> In my private e-mail to you, I mentioned that I am a CBer and a ham. I've been

> licensed since 1961, and have been an Extra Class since 1964. I can talk your
> language. And I can usually spot a non-ham (or a brand new ham). Sure,
> hearing pirates in the ham bands is distrubing. But those folks don't read
> this NG. Shouting at everyone here will do no good.
>
> If you really ARE concerned about non-licensed operators in the ham bands
> (especially 10 meters), e-mail me for details about a program called "Intruder
> Watch" and I'll give you some positive things you can do to help the situation.
>
> Otherwise, There's the door.
>
> QRM2000
> As you leave, remember these great words from Geoge Jefferson of TV's All In
> The Family:
>
> "Don't let the door knob hit you
> where the good Lord split you."

From -3942870043966505247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9204fe49c8281e6e,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (Andrew Stewart)
Subject: STUFF FER SALE 2
Date: 1999/08/05
Message-ID: <6084-37A9F974-27@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509330054
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAgRCbxqpcITgIBW2oz8bvcrz6S5ECFQDLrOqTaefGb/
wxMovkG1LQR+Tt3w==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Galaxy 44..New in box..allmods done $200.00
Boomer 400 AMP..New in Box$140.00
Radio Shack TRC495 Base..Used in excellent cond..$70.00
FOR MORE INFO PLEASE E-MAIL ME
Prices include shipping...

From 8465587421002986784
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,1cfaa188a52f3710,start
X-Google-Attributes: gid106d41,public
From: ROCKINRAY1@webtv.net (raymond ouzts)
Subject: cobra  29ltd classic   how  to put  in  talk  back  in it?
Date: 1999/08/05
Message-ID: <28303-37A9FF0F-10@newsd-133.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509341228
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-22104-547
X-WebTV-Stationery: Standard; BGColor=black; TextColor=WHITE
X-WebTV-Signature: 1 ETAsAhQIny7Or8QQaxjPHhqZ8TFy4SdljQIUCDPG+95/TX7yq8CMcO5l26WA/
os=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-22104-547
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit





--WebTV-Mail-22104-547
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><a href="http://www.wunderground.com/US/SC/Edgefield.html"><img
src="http://banners.wunderground.com/banner/gizmotimetempbig/US/SC/
Edgefield.gif"alt="click
for Edgefield,South carolina forecast" hight=40
width=467></a><br><br><center><img
src="http://members.tripod.com/~King310/Logos/rockinray.jpg"></center><body
bgcolor="black" text="WHITE"><bgsound
src="http://members.tripod.com/~webtv15/ijustwannarocknroll.mid"><center><img
src="http://members.tripod.com/~webtv20/jukebox.gif"></html>


--WebTV-Mail-22104-547--




From 130287755585318841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: truck39270@aol.com (Truck39270)
Subject: Re: CBers
Date: 1999/08/05
```

Message-ID: <19990805175829.00361.00003241@ng-fo1.aol.com>#1/1
X-Deja-AN: 509344300
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>CBer's STAY OUT OF OUR BANDS! (AMATEUR BANDS)

I will gladly stay off your band if you stay off this newsgroup.

From 3100836156088120782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6d89e718cba39a5
X-Google-Attributes: gid106d41,public
From: "two46jr" <two46jr@mailhost.cyberhighway.net>
Subject: Re: CH. 9 sw. made into 19
Date: 1999/08/05
Message-ID: <7od256$1gj$1@news.cyberhighway.net>#1/1
X-Deja-AN: 509350546
Content-Transfer-Encoding: 7bit
References: <37a99cde@news.planetc.com>
Content-Type: text/plain; charset="Big5"
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 933891046 1555 209.161.9.190 (5 Aug 1999 22:10:46 GMT)
Organization: Cyberhighway Internet
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1999 22:10:46 GMT
Newsgroups: rec.radio.cb

CUT A DIODE

In article <37a99cde@news.planetc.com>, "Dave or Debby" <truth@planetc.com> wrote:

>Can anyone quickly tell me what to do to convert a Cobra 25 or 29, Uniden
>PC-76 or 66 Channel 9 switch to go to 19 instead of 9 ? I saw this info
>once, but can't think of where it is.   E mail me or post. Thanks for
>responding in the next few hours!   Dave
>
>

From 1428681459616351928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public

From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/05
Message-ID: <19990805182615.05817.00004126@ng-cl1.aol.com>#1/1
X-Deja-AN: 509354180
References: <37a9b131.420835@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>This does not answer the question.

Okay. It is international law. How's that?

From 5345113075876098219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58b73b66def3a4f,start
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: re: Telescopic Mast
Date: 1999/08/05
Message-ID: <37AA1598.97A2C519@palcoelectronics.com>#1/1
X-Deja-AN: 509360461
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Tony,

We are in Southgate Michigan (in the downriver area) about 15 miles west of Detroit. According to the map I would estimate the distance to be approximately 120 miles. Also please note we are expecting the H-50 44'0" back in stock within the next few days.

Thanks for thinking Palco Electronics,

Tony

Bear Hug72 wrote:

> Where abouts in Michigan are you????
> Im in the Lowell area and the masts sound look a good deal!! I have a small
> park right by my house that would be perfect to set up a small portable radio
> station at!!

```
>
> Tony KC8EWU
> Tony KC8EWU



From 3666853042020505558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d81a344e77bbbf42
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Yeasu 2400 FS
Date: 1999/08/05
Message-ID: <37AA174C.F8069342@bigfoot.com>#1/1
X-Deja-AN: 509363065
References: <37A9C6B7.1BBD6D35@dirtball.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------84FC1959D3D81A1BC0A3A854"
X-Trace: news2.mia 933893962 209.215.27.17 (Thu, 05 Aug 1999 18:59:22 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Thu, 05 Aug 1999 18:59:22 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------84FC1959D3D81A1BC0A3A854
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Oris wrote:

> I have a Yeasu 2400 2-meter rig for sale 150 plus shipping. Email me if
> you are interested.
>                                    Oris
>
> --
>
>                      http://www.dirtball.com
>
> 97.1  Basis and purpose.
>    (d)  Expansion of the existing reservoir within the amateur radio
>    SERVICE of trained operators, technicians, and electronics experts.

The price is a little high for a rig that is 2 generations old. You can buy
a new IC-2100H of TM-261A for $199.95 and get a year warranty. Besides
none of the will work on 27 MHZ.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn


--------------84FC1959D3D81A1BC0A3A854
```

Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------84FC1959D3D81A1BC0A3A854--

From 5395149187497285323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <7od8mj$hgf@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 509383846
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

So they search both sheds. If yours is the one with the linears, etc then you're in trouble. If it's your neighbor then he's in trouble. Simple as that. The FCC can use recorded data, oscilloscope readings to determine which radio (with or without a linear attached) was doing the transmitting. Since all modern CB radios use phase locked loops it is pretty easy to track down a culprit. Every radio has its own "phase in" signature. So if it's your neighbor it will be pretty easy to determine that. If it's you it will be pretty easy to determine that too.

Kevin, WB5RUE

Dave wrote in message <37A9FAAF.BEB25688@home.com>...
>Kevin,
>
>Well, I agree with you on almost everything. What if it's the guy next door
>that's the culprit and not myself?
>
>Going into a hypothetical, we both use our sheds as radio rooms, and
they're
>side by side on the property line. Can the FCC (or anyone for that matter),
>determine which antenna is transmitting the alleged illegal activity or
using
>the alleged illegal device? If they can, no problemo. If they can't, well
then
>the FCC could pursue actions against the wrong individual.
>
>The best solution, of course, is not to have any illegal equipment and not
>engage in any illegal activities. Of course, if the guy next door is doing
>something illegal and the FCC knocks on my door instead, then what?

```
From -8516316985250310855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: David <martyg@mindspring.com>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37AA2EB4.5A93@mindspring.com>#1/1
X-Deja-AN: 509389806
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net>
Organization: MindSpring Enterprises
X-Server-Date: 6 Aug 1999 00:25:37 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

oscilliscopes?NOT!

From 2150453192470785317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <xoqq3.7$qu5.12926@news21b.ispnews.com>#1/1
X-Deja-AN: 509398962
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<37A998A2.7B1A84B@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933900957 209.113.136.143 (Thu, 05 Aug 1999 20:55:57 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 20:55:57 EDT
Newsgroups: rec.radio.cb

> Well, I'm glad you have this issue all worked out. Perhaps you should
share
> your legal opinions with the attorney general.

The Attorney General doesnt know her ass from her elbow. Just look at Waco, Ruby Ridge and similar situations. Just because something is an Administrative law somewhere doesnt means its Constitutonally correct. Something only becomes "Unconstitutional" when its gone through the court system up to and including the Supreme Court. Until then its just another societal guideline.

>Perhaps you should present case
> law as well.

I dont have to because there isnt any (yet). When the FCC practically abandoned enforement 13 years ago the only major problems in the private (non-commercial) radio sector were with CBers. Any CBer who was caught did not have the financial resources (or the gumption) to fight the FCC so there was never any case law ruled upon. Now its 13 years later and some Hams have become a problem (jammers), and "organized" government enforement has just resumed. There are those within the Amateur Community who have the financial ability to fight the FCC, hence case law will eventually be written. Just wait until W1WCR and his crowd get going. They will be going balls to the wall with the FCC.

> The FCC will never enter a home if there is no evidence of radio
transmissions
> coming from the structure. If there is evidence, then said evidence is
> reportable to a court of law if needed.

Any, and I mean any electronic evidence is practically inadmissable in a court of law. This situation is exactly like a wire-tap. A taped wire-tap alone cannot be used as justification to convict. A wire-tap along with WITNESS corroboration is the only thing that is acceptable. The conversation on the wire-tapped recording is used to "set the stage" and can only corroborated by a cooperating persons testimony.

>Beyond that, if there is evidence of
> transmissions, they have a legal right to inspect.

They do not have the right to inspect. There administrative rules say they have a right to inspect however they do not possess the right to enter a property without a court order. Many of them have been getting away with rapping on someones door, and that individual has let them in, but without a Search and Siezure Warrant (which has to be issued by a Federal Judge) they cannot legally enter ones domicile.

>Beyond that, all questions have been
> addressed regarding the equity of the fee amount, so the NAL's are
sticking.

The NAL's are sticking because the defendants arent fighting them.

From 8609051878460812285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <jKqq3.8$qu5.14765@news21b.ispnews.com>#1/1
X-Deja-AN: 509404283
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933902351 209.113.136.143 (Thu, 05 Aug 1999 21:19:11 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 21:19:11 EDT
Newsgroups: rec.radio.cb

> Going into a hypothetical, we both use our sheds as radio rooms, and

they're
> side by side on the property line. Can the FCC (or anyone for that
matter),
> determine which antenna is transmitting the alleged illegal activity or
using
> the alleged illegal device?

This is exactly the reason why the FCC needs a physical witness to corroborate the electronic evidence. They cannot go busting in to a house violating your civil right to enjoy your real estate because you may in fact NOT be breaking the law.

Your hypothetical situation reminds me of the Connecticut State Police. Some years ago they decided that they had the right to use a seldom used State Motor Vehicle Administrative Law as justification to set up random road blocks on New Years Eve in order to catch drunk drivers. They detained and tested 100's of innocent people who were not drunk thus violating their Civil Rights.

Someone guy with big Onions sued them and took the issue all the way to Connecticut Supreme Court of which the State Police walked away very embarrassed.

The FCC cant trample on the rights of law abiding citizens by "taking a shot" that they'll catch a bad one. In the situation of 2 individuals living next door to each other, they would have to wait until they actually had a breathing witness who was willing to testify or one of the parties would have to volunteer to have their station inspected in order to eliminate his station from the equation.

From -8334981593192138458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <37aa371c.2115019@news1.newscene.com>#1/1
X-Deja-AN: 509404285
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net> <37A9EF20.DC9F6D19@flash.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0

Newsgroups: rec.radio.cb

On Thu, 05 Aug 1999 20:06:24 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>......and that is why the FCC doesn't need a search warrant to inspect your
>station. You have already given them permission by keying the microphone.
>
>Kevin Muenzler WB5RUE wrote:
> No you didn't sign anything but when you keyed your microphone you agreed to
>all the rules and regulations of Part 95

The point is at what point are you deemed to be keying a mike? Isn't
it the FCC's responsibility to show evidence of this before any Part
95 rule can be applied? If you are not keying, and the FCC does
not know for certain that you have a CB, then you are not a CB'er,
and no part 95 rule applies to you. Specifically the inspection rule.

From 6136086606271297971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f548c2a87e51e3e,start
X-Google-Attributes: gid106d41,public
From: "Brut" <brut_11@hotmail.com>
Subject: New CBS-2100
Date: 1999/08/05
Message-ID: <7odd1v$scf$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 509406843
X-ELN-Insert-Date: Thu Aug 5 18:25:05 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 6 Aug 1999 01:16:47 GMT

Anyone know when this will be available?

It is shown on web site.

http://www.wirelessmarketing.com/cbrbase.html

From -964534651678981763
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,47a29b115664c88f,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Halfwave antenna for the car !!
Date: 1999/08/05
Message-ID: <l8rq3.166$9I3.16680@news.corecomm.net>#1/1
X-Deja-AN: 509411986
X-Trace: news.corecomm.net 933904017 216.214.211.82 (Thu, 05 Aug 1999 20:46:57 CDT)
NNTP-Posting-Date: Thu, 05 Aug 1999 20:46:57 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I was trying to figure out a way to run a halfwave on my car. The first thing that came to mind was a telescopic antenna. Has anyone ever heard of this being done and would it work? Any ideas on how to build one would be appreciated.

From 6027524489080043007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <7odgrn$av3@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 509423820
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net> <37AA2EB4.5A93@mindspring.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I'm sorry for being incomplete....not just oscilloscope readings. Although oscilloscope readings can be used to determine oscillator characteristics there is what is called "fingerprinting" that uses "oscilloscope type" readings to look at the phasing in of the oscillator. Every radio is slightly different due to the different component characteristics.

Kevin, WB5RUE

David wrote in message <37AA2EB4.5A93@mindspring.com>...
>oscilliscopes?NOT!

From -3065863729648997306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: FCC
Date: 1999/08/05
Message-ID: <7odh03$b0k@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 509423821
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9EF20.DC9F6D19@flash.net>
<37aa2979.3118708@news.uswest.net>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

yeah, try that one before a federal magistrate...it's already been done.

Your signal doesn't have to cross state lines, they have authority anyway.

Kevin, WB5RUE

Bill wrote in message <37aa2979.3118708@news.uswest.net>...

>Unless they can prove that my signal is crossing a state border they
>have no authority to search my "station"

From 8875584526663232764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b0b57676a2198b6
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Wanted!- DAK-X (10) SSB XCVR.
Date: 1999/08/05
Message-ID: <7odk65$tal$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 509438510
References: <932397570.978.26@news.remarQ.com>
X-Server-Date: 6 Aug 1999 03:18:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

```
TITITITITI
Pinky & The Brain wrote in message <932397570.978.26@news.remarQ.com>...
>Looking for CLEAN DAK-X transceiver. Emphasis on CLEAN!!! No Junk PLEASE.
>Sellers please respond with price and condition.
>
>TNX
>
>Steve
>
>




From 7104279379301576851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a29b115664c88f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Halfwave antenna for the car !!
Date: 1999/08/05
Message-ID: <nAsq3.29$qu5.22992@news21b.ispnews.com>#1/1
X-Deja-AN: 509441473
References: <l8rq3.166$9I3.16680@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933909907 209.113.136.128 (Thu, 05 Aug 1999 23:25:07
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 23:25:07 EDT
Newsgroups: rec.radio.cb

A 7' 10K Nightstick is an electrical 1/2 wave antenna


Gunsmoke <rwilliams@megsinet.net> wrote in message
news:l8rq3.166$9I3.16680@news.corecomm.net...
> I was trying to figure out a way to run a halfwave on my car. The first
> thing that came to mind was a telescopic antenna. Has anyone ever heard of
> this being done and would it work? Any ideas on how to build one would be
> appreciated.
>
>




From 4328444784444532771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c4db0e755ece8b7
X-Google-Attributes: gid106d41,public
```

From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: So much for lotteries.
Date: 1999/08/06
Message-ID: <37AB3F60.45C53488@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 509708635
Content-Transfer-Encoding: 7bit
References: <Tjgp3.481$Vc4.213251@news21b.ispnews.com>
<7o5la6$vsf$1@athena.netset.com> <37A785C4.A29F262D@hotmail.com-NOSPAM->
<RLBq3.951$qu5.37619@news21b.ispnews.com> <37AB1013.913E4086@hotmail.com-NOSPAM->
<4aGq3.983$qu5.45336@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 933969863 24.3.61.159 (Fri, 06 Aug 1999 13:04:23
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 13:04:23 PDT
Newsgroups: rec.radio.cb

In Maryland, we have pick 3 and pick 4 twice daily; keno every 5
minutes; lotto; the big game (multi-state); and scratch-offs. If
you want powerball you can drive to Virginia or Delaware or the
other surrounding 4 states. They all have their own games.

I only buy a single ticket when the jackpot gets big. I'm no sucker.
CB radio and the lottery have a lot in common: You've gotta Pay to Play!

Wildcat wrote:
>
> On Wednesday and Saturday nights (Powerball night) where I live, if you go
> into a convenience store you'll see people dropping anywhere from $5 to $50
> on lottery tickets. The State of RI is laughing all the way to the bank.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 6927505276931033752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,750eca50fe3c2e13,start
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: SIltronics 1011D Mic Wiring
Date: 1999/08/06
Message-ID: <19990806161821.21447.00004963@ng-cq1.aol.com>#1/1
X-Deja-AN: 509712095
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello

I have a 1011D ... is the mic plug for this radio a mono or stereo type plug ? two or three wire....and what is what ? Key, ground, audio ???

From -602727998039445051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33d6f1e4fa08d848,start
X-Google-Attributes: gid106d41,public
From: Brian <stomp442@earthlink.net>
Subject: Washington bugs with 8719 PLL
Date: 1999/08/06
Message-ID: <37AB3FC5.C8C5226D@earthlink.net>#1/1
X-Deja-AN: 509712096
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Aug 1999 20:05:45 GMT
X-ELN-Insert-Date: Fri Aug 6 13:15:01 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

does anyone know of any known bugs for the Uniden Washington with the
MB8719 PLL? I would also appreciate the fixes for these. Thanx

stomp442
stomp442@earthlink.net

From -2763042638489252095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: SSB operation
Date: 1999/08/06
Message-ID: <37ab4208.1626409@news1.newscene.com>#1/1
X-Deja-AN: 509715048
Content-Transfer-Encoding: 7bit
References: <###U2tD4#GA.328@cpmsnbbsa03>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii

MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 6 Aug 1999 14:38:57 -0400, "Greg Ramsey" <gregram@notzero.not>
wrote:

>I recently entered into the world of SSB operation by purchasing a Grant LT.
>While playing with it today I noticed that if I hear a conversation on AM I
>can also hear it on USB and LSB.

This is correct. When you tune to the AM signal (called zero beating)
you will be able to tune in AM and understand what is being said. It
does not matter if you are on lsb or usb. It works the same way.

> Conversely, if I hear a conversation on
>LSB I can also hear it on USB or vice versa. Is this a normal occurrence
>for SSB radios?

Yes it is normal but you can not understand lsb when you are on usb
and vise versa.

>The manufactures advertise that you can use 120 different
>channels with a SSB radio but from what I am hearing on my unit there are
>still only 40 channels.

40 is all. For example channel 40 is considered to be 27.405 mhz

AM = 27.402 - 27.408
LSB = 27.402 - 27.405
USB = 27.405 - 27.408

LSB and USB are components of an AM signal.
The other component of a AM signal is the carrier centered at 27.405

All of these modes can be intercepted by a receiver that is tuned to
the correct frequency. When you take your clarifier and tune lsb to
a area above the normal 27.405, you will then start to invade the
usb portion of this channel. When you do this you will hear a
unintelligible usb signal if one is present.

>Any help is appreciated.
>

From 9141233800616874733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: "Greg Ramsey" <gregram@notzero.not>
Subject: Re: SSB operation
Date: 1999/08/06

```
Message-ID: <eb5kIvE4#GA.309@cpmsnbbsa03>#1/1
X-Deja-AN: 509717603
References: <###U2tD4#GA.328@cpmsnbbsa03> <37ab4208.1626409@news1.newscene.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Thanks for the help.
<tnom@muck.net> wrote in message news:37ab4208.1626409@news1.newscene.com...
> On Fri, 6 Aug 1999 14:38:57 -0400, "Greg Ramsey" <gregram@notzero.not>
> wrote:
>
> >I recently entered into the world of SSB operation by purchasing a Grant
LT.
> >While playing with it today I noticed that if I hear a conversation on AM
I
> >can also hear it on USB and LSB.
>
> This is correct. When you tune to the AM signal (called zero beating)
> you will be able to tune in AM and understand what is being said. It
> does not matter if you are on lsb or usb. It works the same way.
>
> > Conversely, if I hear a conversation on
> >LSB I can also hear it on USB or vice versa.  Is this a normal occurrence
> >for SSB radios?
>
> Yes it is normal but you can not understand lsb when you are on usb
> and vise versa.
>
> >The manufactures advertise that you can use 120 different
> >channels with a SSB radio but from what I am hearing on my unit there are
> >still only 40 channels.
>
> 40 is all. For example channel 40 is considered to be 27.405 mhz
>
> AM = 27.402 - 27.408
> LSB = 27.402 - 27.405
> USB = 27.405 - 27.408
>
> LSB and USB are components of an AM signal.
> The other component of a AM signal is the carrier centered at 27.405
>
> All of these modes can be intercepted by a receiver that is tuned to
> the correct frequency. When you take your clarifier and tune lsb to
> a area above the normal 27.405, you will then start to invade the
> usb portion of this channel. When you do this you will hear a
> unintelligible usb signal if one is present.
>
> >Any help is appreciated.
> >
>
```

From 22136313351484124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/06
Message-ID: <37ac47cb.3101908@news1.newscene.com>#1/1
X-Deja-AN: 509717604
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 08:05:23 -0400, Dave <me@home.com> wrote:

>So then, they can't determine which of us is transmitting illegally without
>inspection. So the legal citizen is supposed to subject themselves to an
>unwarranted search.

I was going to say the same. If they have to search both sheds then
that in itself is proof that they are going on nothing. Therefore a
search at this point is illegal.

From 8103658331982866846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,404d189511d0d31e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: 2879 sources
Date: 1999/08/06
Message-ID: <7offkv$m4a$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 509720460
References: <C+pudDA8urq3EwGD@g4zow.freeserve.co.uk>
X-Server-Date: 6 Aug 1999 20:13:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Phil Email me if you dont get an Email from me.

Peak-A-Boo
In the star!!
Philip de Cadenet wrote in message ...
>I had several replies to a recent posting for the least expensive
>Toshiba 2SC2879 source.
>
>Best to date is 1-499 @ 22 USD a piece, which IMO is not bad.
>
>This is from a US supplier with an area code of 818.
>
>Can anyone better this?
>
>I do not wish to compete with any US amp builder. I would just like to
>find a regular and reliable supplier so that I can push these, largely
>unknown devices in Europe, here in the UK.
>
>Thanks
>
>Phil / UK
>http://www.bigradios.com - My favourite site.

From -875406044026900762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,750eca50fe3c2e13
X-Google-Attributes: gid106d41,public
From: Kevin Johnson <kej2@ix.netcom.com>
Subject: Re: SIltronics 1011D Mic Wiring
Date: 1999/08/06
Message-ID: <7ofhtf$9tq@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 509720461
References: <19990806161821.21447.00004963@ng-cq1.aol.com>
Organization: Netcom
X-NETCOM-Date: Fri Aug 06 3:51:59 PM CDT 1999
Newsgroups: rec.radio.cb

In article <19990806161821.21447.00004963@ng-cq1.aol.com>,
domedew21@aol.com (DoMeDew 21) wrote:

>Hello
>
>
> I have a 1011D ... is the mic plug for this radio a mono or stereo type
plug
>? two or three wire....and what is what ? Key, ground, audio ???

It is a three wire. The tip is the PTT, the ring is the mic terminal, and the sleeve is ground. Use the mono 1/4" plug.

```
From 3530287651721971238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15db458bb60891ab
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Re: Equipment FS Some FREE
Date: 1999/08/06
Message-ID: <19990806165857.13374.00006133@ng-bd1.aol.com>#1/1
X-Deja-AN: 509723068
References: <19990806002249.20888.00008023@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Another urban legend? or just soliciting some annoying phone calls to someone?
```

```
From 2356385499716449329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eac017c60c85e8ca
X-Google-Attributes: gid106d41,public
From: Brian <stomp442@earthlink.net>
Subject: Re: Copper Electronics selling refurbs as new?????????????
Date: 1999/08/06
Message-ID: <37AB4B7F.644C2263@earthlink.net>#1/1
X-Deja-AN: 509725727
Content-Transfer-Encoding: 7bit
References: <19990728000834.03718.00001680@ng-cn1.aol.com>
<19990728023545.28516.00004010@ng-ch1.aol.com>
To: KB9JBL <kb9jbl@aol.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Aug 1999 20:55:49 GMT
X-ELN-Insert-Date: Fri Aug  6 14:05:02 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

i don't know about refurbished radios but i bought an SWR meter for my mobile.  It
was a PDC 5 cuz i just wanted somehting small and compact.  But i got it and the
package was all damaged liek it was opened b4 i got it or like someone had it and
returned it b4 i got it.  I hooked it up and it didn't work.  And there were 2
knobs missing on it.  I'm kinda thinking that they do sell refurbs or products
that
people sent back and were never fixed.  You should try Thomas Distrubuting out of
Paris, IL.  They have better quality products.  They are a little more expensive
than copper but its worth it.  They have mod and conversion kits too.
```

73
stomp442

KB9JBL wrote:

> >I have been told that Copper Electronics sells refurbished radios as new
> >ones.
> >Is this true, or are just the people saying that are competitors of copper?
> >I don't see the big deal about refurbs. A refurb was a new radio that had a
> >factory defect/s that was sent back to the factory and fixed. Now it would
> >seem like you would rather have a refurb knowing that it has been inpected
> >again and that if there was anything wrong with it, it was fixed by the
> >factory. This in turn would eliminate you getting a dead or lemon radio,
> >plus
> >getting a better price.
> >But........If I am ordering a new radio, I expect a new radio. If they
> >indeed
> >do sell refurbs, they need to advertise that or at least let the customer
> >know.
> >If you actually know if they do or don't sell refurbs as new ones, please
> >reply.
> >
> >
> >
> >
> >
> >
> >
>
> Look at thier homepage you will see that they sell refurbs as refurbs under the
> heading "Like New Products" click on that and you will see the pic of the
> things they have as well as price.

From 728766827225209480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15db458bb60891ab
X-Google-Attributes: gid106d41,public
From: chebart@aol.com (Chebart)
Subject: Re: Equipment FS Some FREE
Date: 1999/08/06
Message-ID: <19990806170314.01178.00000017@ng-co1.aol.com>#1/1
X-Deja-AN: 509725728
References: <19990806002249.20888.00008023@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Whoever said I do not have my husbands equipment for sale is a liar. I think he wants me to lower my prices so he can talk me into letting all of it go for free! I still have a lot left, and a lot that I will give for FREE to the right person who wants to use it and NOT RE-SELL it! Please call if interested.
-Cheryl 412-678-8011

From -5652654499361132608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cfaa188a52f3710
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: cobra 29ltd classic   how to put in talk back in it?
Date: 1999/08/06
Message-ID: <7ofg3i$g1i$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 509725729
References: <28303-37A9FF0F-10@newsd-133.iap.bryant.webtv.net>
<7odnqu$d0c$1@news.gate.net> <37aa7896@news.greatbasin.net>
<7of18a$34ku$1@news.gate.net>
X-Server-Date: 6 Aug 1999 20:21:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Use between a 45 and 100 ohm, About a 60 ohm if you use a roadking 56, and around a 100 ohm for a stock mic, up to around a 200 ohm for a power mic, Also you can solder a resistor from pin 4 on the backside of the mic plug to board ground (square metal can) and simply switch the wire in and out of the circuit for switched talk back.

Good Luck!

Peak-A-Boo
In the star!!!!
Hank Aaron wrote in message <7of18a$34ku$1@news.gate.net>...
>Sounds good.. as I said I haven't done it to this radio in quite some
>time... due to the fact that many here in my area do not care for
talkback,
>therefore; I do not have to install it..... plus I believe only three
people
>in this area have a 29 LTD, if three....
>
>Regardless, those are the procedures..... just didn't remember the value...
>
>Hank
>
>
>
>Bob C. wrote in message <37aa7896@news.greatbasin.net>...
>>
>>Hank Aaron <hank_aaron@hotmail.com> wrote in message

>>news:7odnqu$d0c$1@news.gate.net...
>>Solder a 1/2w 1-1.5k ohm resistor from the center pin of the PA
>>Jack, to the center pin of the External Speaker jack. Im not
>>absolutely sure on the value.. since I have only done it once in my
>>time of 11 years of "fixin" and "moddin" radios... you may want to
>>experiment a little.... but I am pretty sure I used a 1/2 w because
>>if Im not mistaken it would run a good amount of "power" through
>>it... You could of course put a 5k potentiometer in between these
>>two points to make a variable talkback... Hope this helped a
>>little...
>>
>>...Actually I think it would be closer to 15-20 ohms. All you're
>>trying to do is provide the ground to one side of the speaker that
>>the microphone removes on TX. The resistor provides this ground and
>>lowers the volume to a level that wont produce feedback from the
>>speaker to the mic when the mic gain is in it's normal position.
>>...The higher the value, the lower the volume.
>>
>
>

From -2149020831332521613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9602e045847ec54
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 500
Date: 1999/08/06
Message-ID: <7ofgc7$lej$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 509731749
References: <37A7DFD1.67D2CE46@netzero.net> <19990804114152.01437.00006712@ng-cq1.aol.com> <7odp2b$4pa$1@news.gate.net>
X-Server-Date: 6 Aug 1999 20:25:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Hey Hank you got this on your prelude?
Hank Aaron wrote in message <7odp2b$4pa$1@news.gate.net>...
>
>DoMeDew 21 wrote in message
><19990804114152.01437.00006712@ng-cq1.aol.com>...
>>Just Curious..... How do you step up you cars voltage to get to the 14-16
>volt
>>range for the AMP ?? and will the higher voltage affect the other 12 volt
>>stuff in the car ?
>
>Have an alternator without an internal regulator.. Then build or buy
>yourself a voltage (field) regulator and vary the voltage that way.. and

>yes, if it wasn't an extra alternator it would therefore distribute this
>very voltage throughout your vehicle, which isn't advisable.
>
>Hank
>
>PS - Besides, most vehicles will read 13.4-14.20 on a volt (multi) meter.
>My 91 Honda Prelude reads 14.24 +/- .18 on a fluke. That is, the main
>alternator for the cars purposes.. Thought, my two leece-nevilles (one of
>which is replacing my air conditioner compressor) are putting out 19.8
volts
>onto (2) battery "packs", in which each "pack" consist of a 12 volt marine
>and a 6 volt tractor battery in series.
>This of course is for helping truck drivers start their big diesel engines,
>should they ever need assistance..... ahemm...
>
>
>

From -7659044744586798664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2182d7442fba9e6c,start
X-Google-Attributes: gid106d41,public
From: dsimp@tbsa.com.au (VK3NDS)
Subject: NEW WEB PAGES
Date: 1999/08/06
Message-ID: <37ab5563.2046895@news.bigpond.com>#1/1
X-Deja-AN: 509734497
X-Trace: newsfeeds.bigpond.com 933975218 203.40.56.70 (Sat, 07 Aug 1999 07:33:38
EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Reply-To: dsimp@tbsa.com.au
NNTP-Posting-Date: Sat, 07 Aug 1999 07:33:38 EST
Newsgroups: rec.radio.cb

VK3NDS Amateur Radio Web Site now has NEW PAGES for users.
The site is also now FULLY SEARCHABLE.

URL IS: http://www.tbsa.com.au/~dsimp/

The new pages are:

Astronomy; Amateur Television; Antique Radios; Antennas; Band Plans;
CW; Home Brew; Propagation; QRP; Radio Clubs Listing; Radio Mods;
Six Metres+++.

The other services remain including Hams Home Page Listing, DX'ers
Page, Contesting, SWL/Scanner/Monitoring Page, Ham Software & Ham
Study, plus hundreds of radio related links.

From -7976179625198541752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1220fad9329ca6a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: watts=distance
Date: 1999/08/06
Message-ID: <37AB5C39.33E5235F@flash.net>#1/1
X-Deja-AN: 509743226
Content-Transfer-Encoding: 7bit
References: <thao3.2314$9j3.200169@news.total.net>
<29436-37A32E1D-1221@newsd-622.iap.bryant.webtv.net> <37A496F0.1A7F@imt.net>
<37aeffcf.46284022@news2.ziplink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933977052 209.30.183.88 (Fri, 06 Aug 1999 17:04:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 17:04:12 CDT
Newsgroups: rec.radio.cb

Just depends upon who you need to talk to. On flat land with open spaces, 2 meters can go 60 miles or so with a little luck--40 for sure (assuming 50 watts). 6 meters is also useful in this range but the equipment is a bit scarce. Actually a bug catcher would probably put out a better signal for 11 meters than most CB antennas, but I doubt that too many guys have tried to use one for that.

drgrant@ziplink.net wrote:
> What I'd like to know is where does the law of diminishing returns
> kick in?   Obviously as you go lower in frequency, the antennas get
> larger, and they have to be loaded instead of unloaded or gain
> developing, so mobile antennas on 160M
> are probably rather lossy.   So what's the magic frequency where
> you get the best bang per watt?

From -1344416978772054578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: SSB operation
Date: 1999/08/06
Message-ID: <37AB5390.5AEB@imt.net>#1/1
X-Deja-AN: 509746377
Content-Transfer-Encoding: 7bit
References: <###U2tD4#GA.328@cpmsnbbsa03>
To: Greg Ramsey <gregram@notzero.not>

Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Your radio is operating correctly,where did you see 120 channels? Galaxy and Copper use such idiotic numbers but I expected more out of Uniden.
  By the way if someone is talking on SSB and you are on AM you will not understand them unless you are physically very close.

From -6954874367448166919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44547b92ca438784
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@cellone.net>
Subject: Re: RCI Marine Radios
Date: 1999/08/06
Message-ID: <7ofnll$286$1@news1.cellone.net>#1/1
X-Deja-AN: 509749752
References: <19990806104808.01447.00007829@ng-cq1.aol.com>
<19990806140103.13338.00002344@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CellularONE Internet Services
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Looks like they're out of the question. Thanks for the help.

Qrm2000 <qrm2000@aol.com> wrote in message
news:19990806140103.13338.00002344@ng-bg1.aol.com...
> >you can use them on land without a problem as long as you dont live by a
> >major
> >body of water.
>
> No problem as long as you don't get caught. Ways it has happened to
others:
>
> *Forgetting about the Coast Guard Auxillary, which works many lakes and
rivers.
>
> *Forgetting that there is skip which can take your signal much farther
than you
> realize. DF is very easy at VHF frequencies.
>
> *Not realizing that some marine stuff is "split channel." You and your
buddy
> are chatting away, not realizing that you are interfering with business
> communications.

```
>
> To the original poster: Even if cheap, almost free (as you described),
these
> are no bargin unless you move them to an appropriate frequency.
>
> QRM
> Pssst.....want some AM units on aircraft frequencies? I understand you can
talk
> pretty far with them, also.
>
>
```

```
From 2773713836812751763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfa2865d48a60c5b
X-Google-Attributes: gid106d41,public
From: steveei@my-deja.com
Subject: Re: Best Cheap Center Load Telescopic for Handheld?
Date: 1999/08/06
Message-ID: <7ofrt5$143$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509750232
References: <7o8af4$iu2$1@nnrp1.deja.com> <37a8bef5.1269701@news.cc.ucf.edu>
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 209.246.213.88
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 06 23:42:31 1999 GMT
X-MyDeja-Info: XMYDJUIDsteveei
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; ZDNetSL; DigExt)

In article <37a8bef5.1269701@news.cc.ucf.edu>,
  explorer@voyager.org wrote:
> On Wed, 04 Aug 1999 03:02:01 GMT, steveei@my-deja.com wrote:
>
> >As reported in rec.radio.cb before, http://www.rebateco.com is
selling
> >GE 40 channel handhelds, free after rebate except for $3.99 shipping.
> >Given the price, my father-in-law and I have each ordered one, and I
> >expect to use them in late-summer hiking.
>
> Has anyone ordered these yet and sent in the rebate?  How long does it
> take to get the rebate?  1 year, 2 years, 5 years??
>

Before ordering from any internet or mail vendor, I check out what
folks on Usenet are saying about it.  The search facility is use for
this is http://www.deja.com.

Based on what I read there, The Rebate Company appears to be a
legitimate outfit.  However, as with any internet company, questions
```

can be raised about how profitable it is and thus how long it will remain in business.

Also, read what they have to say at http://www.rebateco.com/info.html. Taking their words on that page literally, I interpret the Rebate Company as committing themselves to pay the rebate out of their own funds if the manufacturer renegs. Pretty impressive, if true. As for how long it takes to get back the rebate, the page last mentions advising the Rebate Company of a problem if the rebate has not been received after 14 weeks.

Steve Eisenberg   Wynnewood, Pennsylvania U.S.A.

P.S. Thanks to all for the many informative replies to my original post in this thread. However, I still have not seen any recommended model numbers of cheap, not too heavy, center load telescopic CB antennas. All suggestions are welcome. Please don't hesitate to respond just because of not knowing how your favorite cheap center load telescopic can be fit onto a GE handheld--I can probably rig up an adapter myself if need be.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 505232356539877417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34d29a14728c3f0b,start
X-Google-Attributes: gid106d41,public
From: crazykeys@my-deja.com
Subject: For Sale
Date: 1999/08/06
Message-ID: <7ofs7e$1e3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509750285
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 38.29.64.144
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 06 23:48:02 1999 GMT
X-MyDeja-Info: XMYDJUIDcrazykeys
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Hello, all;

I have a few things for sale. E-mail me if you, or a friend, are interested. Here goes:

1.) Sadelta Echo Master Pro desk mic. Controls for modulation, echo volume, echo speed, roger beep on/off. Modulation meter. Great sound. Excellent condition. $55+ shipping.

2.) PDC antenna switch. 3-positions, 1500 watt rated, never used. $20+

3.) Hustler mobile antenna. Base loaded coil. Med. duty spring/36"
stinger. Needs mount. $15+

Write to manmusic@earthlink.net   Thanks for looking. Pat

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -1926882153324908556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: FCC
Date: 1999/08/06
Message-ID: <19990806184021.10010.00009030@ng-fa1.aol.com>#1/1
X-Deja-AN: 509753045
References: <37A86663.D46F30D@dirtball.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You Have to let the FCC see you station or you will be in even more
>trouble than you are all ready in.

Of course, they have to prove you have a CB in the first place. The mere presence of an antenna on your roof doesn't mean you have a CB. Let them prove it before you show them anything.

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 2497861478902048155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1220fad9329ca6a
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: watts=distance
Date: 1999/08/06
Message-ID: <#DTao1F4#GA.264@cpmsnbbsa02>#1/1
X-Deja-AN: 509756380
References: <thao3.2314$9j3.200169@news.total.net>

<29436-37A32E1D-1221@newsd-622.iap.bryant.webtv.net> <37A496F0.1A7F@imt.net>
<37aeffcf.46284022@news2.ziplink.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

>What I'd like to know is where does the law of diminishing returns
>kick in?   Obviously as you go lower in frequency, the antennas get
>larger, and they have to be loaded instead of unloaded or gain
>developing, so mobile antennas on 160M
>are probably rather lossy.   So what's the magic frequency where
>you get the best bang per watt?
>

There is no absolute magic number of a frequency, but there are two limits that I use as a guideline when discussing radio communications theory. The lower limit is the 40 meter band. 40 will work local stations on out to several hundred miles during the day. All this on a hundred watts SSB using an 8ft antenna mounted on a rollbar. At night the range extends to thousands of miles, subject only to static and interference from foreign broadcasters.

The upper limit is 20 meters. 20 will work from a few hundred miles on out to 12,000 miles. The noise level is lower, and antenna size is still 8ft overall. 20 is terrible for local chats, so for that it's back to 40. This is where ham operators have a much better shot at a usable frequency, because we can move up or down on the bands as ioniospheric conditions change. My mobile (100 watts, ssb) can operate from 80 meters to 10 meters. Contacts range from local, to Russia, China,and more than a hundred countries on various bands. At home I cover the same bands, same power level, but have some bigger and better antennas.

My favorite band? Has to be 10 meters. When it's open, 5 watts will talk anywhere in the world, clean and clear. I like building antennas, and 10 meter stuff is small enough to fit almost anywhere. And you can cut down CB antennas to work great on 10!!!

Mike Lucas W5CHR
Memphis, Tenn

From -8207428571006523648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: Swr's
Date: 1999/08/06
Message-ID: <37AB6A9A.CFC76BC7@bellatlantic.net>#1/1
X-Deja-AN: 509761858
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 933981159 151.200.125.199 (Fri, 06 Aug 1999 19:12:39 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 19:12:39 EDT
Newsgroups: rec.radio.cb

Ditto! This is the best response of all of them. Only thing I would add is that the "perceived SWR" is affected by coax length but that has nothing to do with actually changing the reflected power back to the transmitter. The best length is 1/2 wave length including consideration for coax velocity. At 1/2 wave length you will see the actual SWR as it exist at the antenna feed point.

Gary Danaher wrote:

> First, it is swr, not swr's.
>
> Second, the length of coax has virtually nothing to do with the actual
> swr of an antenna-radio match. Trying to simplify this, a particular
> radio frequency will be perfectly resonant on an antenna whose electrical
> length is the exact length of the frequency's wavelength or a particular
> fraction thereof, e.g. 1/4, 1/2, 5/8. That said, if the antenna length is
> too short or too long for this particular frequency in question, the swr
> will rise. In a base station situation it is fairly easy to create an
> antenna which has totaly flat swr (1:1). In a mobile it is sometimes a
> challenge but is achievable. The location of the antenna on the vehicle
> to a great extent determines the swr. It interacts with the metal
> structure. Given your particular situation, it may not be possible to
> have a flat swr on a vehicle but it doesn't have to be perfect to work
> well. A 1.5:1 isn't bad.
>
> Remember that the higher the frequency, the shorter the antenna. Check
> the swr on Channel 1, Channel 20, Channel 40. See if it goes up, down,
> whatever, and figure out where it is most resonant and if it isn't, where
> you want it to be and adjust the length accordingly. Be aware that an
> open door or trunk lid will affect the swr.
>
> Mobile antennas use the structure of the vehicle as a ground plane. It
> might be necessary to move the antenna to a different location on the
> vehicle to achieve a good match.
>
> Most antennas have provisions for making adjustments. Avoid cutting on it
> until you have determined it is a last resort.
>
> RB wrote:
>
> > Other then adding coax any other suggestions about how to lower swr's?
> >
> > thanks

```
From 8141933165895224851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1220fad9329ca6a
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: watts=distance
Date: 1999/08/06
Message-ID: <u#yAxAG4#GA.115@cpmsnbbsa02>#1/1
X-Deja-AN: 509761859
References: <thao3.2314$9j3.200169@news.total.net>
<29436-37A32E1D-1221@newsd-622.iap.bryant.webtv.net> <37A496F0.1A7F@imt.net>
<37aeffcf.46284022@news2.ziplink.net> <37AB5C39.33E5235F@flash.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Gary Danaher wrote in message > Actually a bug catcher would probably put
out
>a better signal for 11 meters than most CB antennas, but I doubt that
>too many guys have tried to use one for that.
>

Gary: a bugcatcher (or screwdriver for that matter) is a quite lossy antenna when used on 10 or 11 meters. Shorted turns in a big coil on the bugcatcher create LOTS of loss. Try it some time using a good Field Strength meter at a 1000 ft distance.

My 10 meter mobile antenna is a 7/8 inch by 102 inch long aluminum tube, using a custom mount with a 1/2 inch bolt. It's big, ugly and tall (13 ft overall height.) BUT there are no coils, traps, gadgets, or do-dads to reduce performance. Bandwidth is from below 27 to 29 Mhz at less than 2:1 swr. And will handle the full legal output available to me of 1500 watts, if I need it!!!

Mike Lucas W5CHR
Memphis,Tenn.

```
From 2934117075364475461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/06
Message-ID: <19990806191345.26083.00008920@ng-fp1.aol.com>#1/1
X-Deja-AN: 509761860
References: <7nl8ko$pg3$1@gaddy.interpath.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

```
X-Admin: news@aol.com

>What is a good CB out now anyway? I have heard that the Persident series is
>among the best. Any advice on CB's, Antena's or Amp manufacturers would be
>greatly appreciated. Thanks guys
>

You wont need an amp if you have a Good antenna, Like a Wilson or a K40.
One thing is make sure its got a good match to the radio, for best output
strength and signal should also be good for the others. A good radio if you can
find it for not to much money is the Cobra 19 Ultra. I had one and its a GOOD
little Radio!!


Tony KC8EWU




From 282652380715817282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/06
Message-ID: <19990806192012.26083.00008926@ng-fp1.aol.com>#1/1
X-Deja-AN: 509761861
References: <37a78771.336360@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Wuh?  You can talk legally up to 153.5 miles away.

When band conditions are right it can be done easy!


Tony KC8EWU




From -8141698618827779243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/06
Message-ID: <19990806192146.26083.00008929@ng-fp1.aol.com>#1/1
X-Deja-AN: 509761862
References: <37a83943.84717056@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

>Apparently you DON'T read up on everything. It's illegal for a CB to
>transmit over 150 miles I believe.
>

Its not Enforeced Tom!!! The FCC dont care anymore!!! We do it for the challenge of contacting others miles away which can be very fun!
Tony KC8EWU

From 7711254232526588735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1220fad9329ca6a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: watts=distance
Date: 1999/08/06
Message-ID: <19990806191521.23989.00005979@ng-fm1.aol.com>#1/1
X-Deja-AN: 509765157
References: <#DTao1F4#GA.264@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

And for the classic shortwave experience there's always CW. 10,000 miles on 100 milliwatts is not very difficult.

<<< There is no absolute magic number of a frequency, but there are two limits that I use as a guideline when discussing radio communications theory. The lower limit is the 40 meter band. 40 will work local stations on out to several hundred miles during the day. All this on a hundred watts SSB using an 8ft antenna mounted on a rollbar. At night the range extends to thousands of miles, subject only to static and interference from foreign broadcasters.

The upper limit is 20 meters. 20 will work from a few hundred miles on out to 12,000 miles. The noise level is lower, and antenna size is still 8ft overall. 20 is terrible for local chats, so for that it's back to 40. This is where ham operators have a much better shot at a usable frequency, because we can move up or down on the bands as ioniospheric conditions change. My mobile (100 watts, ssb) can operate from 80 meters to 10 meters. Contacts range from local, to Russia, China,and more than a hundred countries on various bands. At home I cover the same bands, same power level, but have some bigger and better antennas.

My favorite band? Has to be 10 meters. When it's open, 5 watts will talk anywhere in the world, clean and clear. I like building antennas, and 10 meter stuff is small enough to fit almost anywhere. And you can cut down CB antennas to work great on 10!!!>>>

From -6525230687511212658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: radio problem?
Date: 1999/08/06
Message-ID: <37AB6BDA.3AF97C5E@bellatlantic.net>#1/1
X-Deja-AN: 509765158
Content-Transfer-Encoding: 7bit
References: <9279-37AA76DF-3@newsd-253.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 933981478 151.200.125.199 (Fri, 06 Aug 1999 19:17:58 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 19:17:58 EDT
Newsgroups: rec.radio.cb

I have 2 2950s. I have never had a radio report say I have white noise in my signal.   Probably your D104. That is a very sensitive mic and it is probably picking up noise. Your antenna has nothing to do with the noise. Do you still have the stock mic? You might want to ask for a radio check comparison using the stock mic. Have any mods been made to the radio? I wouldn't do any of the advertised mods except for adding a clipping speech processor. Let me know if I can help more.

MARTIN ROJAS wrote:

> let me tell about my station,i have a RCI-2950,
> D104M6B,ASTRON RS-20A,a 5/8 wave ground plane antenna, my problem is i
> have white noise in my signal,people say it sounds like a fan is running
> in the back ground,any suggestions? tia 73s de kf6ffz dm04
> sbf243,airborne,27.0750am

From 1726985812276629280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b506ffada9a88da9
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need powerful, mobile CB, want 15-20 miles range
Date: 1999/08/06
Message-ID: <19990806191807.26083.00008923@ng-fp1.aol.com>#1/1
X-Deja-AN: 509765160
References: <19990803112701.13372.00005261@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> It is illegal for a CB to be able to reach 10-15 miles.

You can Reach that and Further on CB with no prob!! Ive talked to Canada via skip one night with one station about 100+ miles away on stock Robin in truck connected to a Radio shack antenna!
And that was next to the house on the south end!!
Tony KC8EWU

From 4914529996245288668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Antenna Coax Length
Date: 1999/08/06
Message-ID: <19990806193034.01442.00008119@ng-cq1.aol.com>#1/1
X-Deja-AN: 509765161
References: <k_fq3.54$0x4.32157@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wildcat" wildcat@tp.net wrote:

>You're absolutely right. In order to get more dues money flowing in, I hear
>the ARRL wants to limit the Technician test to one question using the
>following application form:
>
>NAME: Last, First, Middle
>
>Thank you, Please make your $25? check payable to The ARRL, Newington CT and
>you might receive a copy of QST Magazine in the next 6 months.

Exactly! Then you could be bored to death reading all those BS contest results, and looking at photos of rich people's Ham shacks! Of course, this is how QST manages to stay THICK, while all the other Ham rags are getting thinner and thinner! Take all that contest crap out, and the damn thing probably would be about 1/8 inch THIN! I worked, and confirmed all 50 States on 40 meter CW, many years ago. I sent ARRL a letter, (before they had E-mail) and asked them how I should go about getting my 'WAS' award...You know what they said? "OUR RECORDS SHOW THAT YOU ARE NOT A "MEMBER" OF ARRL. ONLY MEMBERS ARE ELIGIBLE FOR THE 'WAS' AWARD"...Then it went on with the "WHY DON'T YOU JOIN" BS, etc...They didn't even bother to explain how to get the award, even if I DID "JOIN", (buy QST, in other words). So, as far as I'm concerned, ARRL=BS... Joey

From -4798380042383660665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a

X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FCC
Date: 1999/08/06
Message-ID: <37AB7233.FF2A69D8@qnet.com>#1/1
X-Deja-AN: 509767368
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<37AAEDBB.EF8C4658@flash.net> <37AAFD96.C87F5A5F@qnet.com>
<37AAFE49.A44CF1AF@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Aug 1999 23:25:23 GMT, 56k-palm-03-18.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Gary: I'll say this again "Now that's one I would like to see"

Gary Danaher wrote:

> Jay, this is not brain surgery.

Agreed, but it ain't like falling off a log either. Any time Electromagnetic
Measurements
are taken, there are always variables that can and will throw a monkey wrench in
the gear
box. That result in bad measurement data. This where a experienced technician or
engineer
need to be aware of the these variables.

> DFing a stationary signal is very easy to do and with modern technology,
fingerprinting
> a signal is a snap.

I am familiar with Radio Direction Finding (RDF). And there are times you can very
accurately detect a transmitters direction, with the Angle Measurement Equipment
(AME)
function, and there are times it will leave you in deep left field without a clue.
If you
believe the RDF's accuracy in the AME, and you have experience with the equipment,
and
know the range equation, (or just the free space loss of a signal, and the 6dB
double/half range octave fact) you can get very close with the transmitters
location, via
the AME and a estimated distance.

"fingerprinting a signal is a snap" I'd love to hear about fingerprinting a
signal.
Please do tell.

> DFing a mobile signal is more
> challenging, but if you have 2 or more guys doing the job, anyone can be found.
>

Ok.But using your low tech equipment to detect a transmitting antenna, among a
group of
antennas, across town, and then detecting and identifying the transmitting
antenna, that
is within other antennas, as close as 4 feet apart........ Like I said, I'd like
to see
that!

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah
ways
from the fillin station.

> Jay wrote:
>
> > Hello Gary: Now thats one I would like to see.
> >
> > Jay in the Mojave
> >
> > Gary Danaher wrote:
> >
> > > Using my low tech equipment, I have df'ed a signal across town to a group of
> > > vertical antennas spread 4 feet apart, and then picked out the source
antenna You
> > > bet the FCC can tell which antenna a signal is coming from!

From -37515428667452425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Antenna Coax Length
Date: 1999/08/06
Message-ID: <19990806193446.01442.00008121@ng-cq1.aol.com>#1/1
X-Deja-AN: 509767369
References: <37A98969.69F@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

JJ jj@no.net wrote:

>And you will be suprised at how many will still fail the test.

It depends on how many TESTING FEES they are willing to cough up! Since there is no longer a rule about WAITING to try again, now the VEs can give a DUMBASS applicant as many tests as necessary, as long as they keep coughing up the testing fee. BS!!!!!! ... Joey

From 5039333913558977279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,500adeccc8a5bd5b
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Escrow Service?
Date: 1999/08/06
Message-ID: <19990806194346.01442.00008124@ng-cq1.aol.com>#1/1
X-Deja-AN: 509769956
References: <hQfp3.479$Vc4.212095@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wildcat" wildcat@tp.net wrote:

>You're right Joe. I just got scorched for $285 for a radio and accessories
>on Ebay by some clown from Maryland. Its not worth calling Rocco and Louie
>for $285.

My point exactly...Thats why I decided against this way of buying. The prices are very tempting on many items, and this is how the thieves get people to send their money...Sorry you got ROASTED...I hope you find a way to get your money back...Joe

From 1855188993458917482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Swr's
Date: 1999/08/06
Message-ID: <37ab7312.1615257@news1.newscene.com>#1/1
X-Deja-AN: 509773027
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi

<jgervasi@bellatlantic.net> wrote:

>Ditto! This is the best response of all of them. Only thing I would add is
>that the "perceived SWR" is affected by coax length but that has nothing to
>do with actually changing the reflected power back to the transmitter.

A "perceived match", as you call it, which would be indicated by
placing the swr meter at the radio instead of at the antenna, DOES
indicate the reflected power to the transmitter. This is not a
fictitious reading. True, it may not be an accurate indication of the
antennas as a load by itself, but it does indicate the total of all
the factors that go into creating a proper load for the transmitter.

> The
>best length is 1/2 wave length including consideration for coax velocity. At
>1/2 wave length you will see the actual SWR as it exist at the antenna feed
>point.

From -1036720980175423788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9e1817bbeabcaf6,start
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: President Lincoln.
Date: 1999/08/06
Message-ID: <37ab7392.6178111@nntp.lni.net>#1/1
X-Deja-AN: 509773028
Content-Transfer-Encoding: 7bit
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Yippee!!!! After forgoing radio comms for over a year due to my busy
life and theft of my last 2510, I today purchased a President Lincoln.
One thing I notice different then the schematic is that it's now using
a mrf455 final, moved to the underside of the main circuit board, with
the original driver transistor in its original spot. Is this
new?...or is it just the difference between the 2510 and the Lincoln?
Also, I don't think the mods could get any easier....(oh wait, it
could be as easy as a 2950, but diffference is.......this radio
WORKS... <g>)
Any thoughts?

From -544335092087063191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public

From: thumper485@webtv.net (Chris)
Subject: Re: radio problem?
Date: 1999/08/06
Message-ID: <5721-37AB7738-5@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509778132
Content-Transfer-Encoding: 7Bit
References: <37AB6BDA.3AF97C5E@bellatlantic.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUArma7AzfNs3QiXhmiqDSbiuPQcgoCFFUsEE+ZsytOH5zEwQ2ef4CCH4xQ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

White noise? How does that sound when compared to black, brown, or
yellow noise?

http://community.webtv.net/thumper485/THUMPER485SQTH

From -3820340340404086225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,660334ca294a4b6e,start
X-Google-Attributes: gid106d41,public
From: Rusty <n5rj@hpnc.com>
Subject: Help Golden Eagle 750
Date: 1999/08/06
Message-ID: <37AB7BCC.C65B2668@hpnc.com>#1/1
X-Deja-AN: 509781147
Content-Transfer-Encoding: 7bit
X-Trace: 6 Aug 1999 19:15:32 -0600, pm3-3-139.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Greetings Gang,
I need help/info on a Golden Eagle 750...I took it the shop today
and found out the plate xformer is out..Mike thinks it's 700volt at 1.25

amp but isn't sure..I need to make some inquirees and find out..It has
(2) 20LF6's driving (4) 20LF6's..IP meter goes to 1000ma..Does anyone
have the xformer ratings or know what they are? .Whatever it is 700v or

whatever, it'sCT. RD, my neighbor has a schematic for the GE1000. It has

(2)20LF6's driving (6) 20lf6's and has a low/high stage..Low is 500v and

high is 1000v..Anyhow , this is a nice amp and I plan on keeping this
one..
The xformer leads are plug in.It reminded me of removing a Alpha

xformer..
Thanks ...Rusty

From -6254216622575780255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,600d8435ccff9935
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Which Is the BEST?
Date: 1999/08/06
Message-ID: <5717-37AB7C4A-72@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509786616
Content-Transfer-Encoding: 7Bit
References: <7oc1oi$7t3$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUApPd1X3B5IeQw7X1TR01+TLf5alACFGvj89yRIxA4D/
cE6bs+hvCvvoDE
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Firestiks are all under $25. 102's cost $12. I think Firestik makes good antennas at great prices. As for Wilson and K40 go, the Anttron 1700 puts both of them to shame and at $21 is a best buy!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From 3005303106827937852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20c902a51e6bd5cb
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Cobra148GTL-F / K40 Radio-Mic FS
Date: 1999/08/06
Message-ID: <5719-37AB7E56-25@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509789929
Content-Transfer-Encoding: 7Bit
References: <37a6fdf2.72917514@news.mint.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAgD2qbB815jI3STjEoDyOM2MN4YoCFQDKVs0KBLaaiBZ5IY4FjQsp27JKRw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How much do you want for the K40? Is this the K40 radio with the four
knobs on the left hand side and analog meter in the middle? Thanks.

chris

http://community.webtv.net/thumper485/THUMPER485SQTH

From 5398497949474377506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Fuse
Date: 1999/08/06
Message-ID: <SpMq3.665$oa.18027@news.corecomm.net>#1/1
X-Deja-AN: 509802934
X-Trace: news.corecomm.net 933991154 208.40.16.171 (Fri, 06 Aug 1999 20:59:14 CDT)
NNTP-Posting-Date: Fri, 06 Aug 1999 20:59:14 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

FOR SALE
I have a 3 amp fuse I smoked last night. I would like to know if anyone out
here would be interested in buying it. No reasonable offer would be refused.

From -4458887781432912938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Antenna Coax Length
Date: 1999/08/06
Message-ID: <37AB957B.6A8B2FFB@bigfoot.com>#1/1
X-Deja-AN: 509804985
References: <37A98969.69F@no.net> <19990806193446.01442.00008121@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------6F68BAE61F5858A6781DA6A6"
X-Trace: news4.mia 933991799 209.215.27.68 (Fri, 06 Aug 1999 22:09:59 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Fri, 06 Aug 1999 22:09:59 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------6F68BAE61F5858A6781DA6A6
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Shack23 wrote:

> JJ jj@no.net wrote:
>
> >And you will be suprised at how many will still fail the test.
>
> It depends on how many TESTING FEES they are willing to cough up! Since there
> is no longer a rule about WAITING to try again, now the VEs can give a DUMBASS
> applicant as many tests as necessary, as long as they keep coughing up the
> testing fee. BS!!!!!! ... Joey

Well I don't know about location but every where I been that has had testing it is a single fee per session. Most will give at least two test for one fee. On several occasions I've seen people go from non ham to general at one session for one fee. ARRL got nothing in most that I have seen because it was different organizations doing the testing.

One other thing what does that have to do with CB?

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

--------------6F68BAE61F5858A6781DA6A6
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

```
begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard
```

--------------6F68BAE61F5858A6781DA6A6--

```
From 7905683834922366412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: FCC
Date: 1999/08/06
Message-ID: <37AB96FA.8DFADD22@bigfoot.com>#1/1
X-Deja-AN: 509807567
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AB0DAB.F5D05D51@home.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1291AA56E2E4D3737A099D88"
X-Trace: news4.mia 933992183 209.215.27.68 (Fri, 06 Aug 1999 22:16:23 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Fri, 06 Aug 1999 22:16:23 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------1291AA56E2E4D3737A099D88
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

If you are an amateur when you applied for your ticket you gave the FCC to inspect
your station, no warrant needed.
If you operate a CB that is different, but it would be a lot easier in the long
run
just to let them in and say you didn't know any better and cut your losses.

Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn


--------------1291AA56E2E4D3737A099D88
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
```

```
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------1291AA56E2E4D3737A099D88--




From -2893479496296324090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce56a090d81d143c,start
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: FOR SALE KENWOOD TS440s & MC60 mic $1100 (ultimate cb radio)
Date: 1999/08/06
Message-ID: <37AB98AB.95C0216C@bigfoot.com>#1/1
X-Deja-AN: 509807568
References: <7of60l$h37$1@news1.mpx.com.au>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------AB9FF28763BB5EF82D2B64D4"
X-Trace: news4.mia 933992614 209.215.27.68 (Fri, 06 Aug 1999 22:23:34 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Fri, 06 Aug 1999 22:23:34 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------AB9FF28763BB5EF82D2B64D4
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Ian wrote:
A bit over priced, you can buy them all day lone used from
dealers and geta waranty for 6 or 7 hundred. I'm talking
about the SAT model with the tuner.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn


--------------AB9FF28763BB5EF82D2B64D4
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
```

```
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------AB9FF28763BB5EF82D2B64D4--
```

```
From -9163292845366866794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3181a2288732e774
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,3181a2288732e774
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,3181a2288732e774
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,3181a2288732e774
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,3181a2288732e774
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/08/06
Message-ID: <37AB9708.5E1ED59@jorsm.com>#1/1
X-Deja-AN: 509809979
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 933992606 209.100.92.16 (Fri, 06 Aug 1999 21:23:26
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 21:23:26 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.
ham-radio.marketplace
```

NOS TUBES

Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 44.00 m/p) (22.00 EACH)
Centron 811 (usa) 20.00 each (matched pair or quads)

```
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   7868 25.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 431940272439982541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f,start
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/06
Message-ID: <37ABB0AB.6923DF89@aol.com>#1/1
X-Deja-AN: 509834226
Content-Transfer-Encoding: 7bit
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
Organization: AOL
X-Server-Date: 7 Aug 1999 04:04:04 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jeffrey Herman wrote:

> Info from the FCC's web site:
>
> $7000 CB FINE
>
> The FCC has approved a $7,000 fine against a Little Rock Arkansas Citizens
> Radio service operator identified as Steven Craig Burseof. This for
> violation of Section 95.426 of Commission Rules. Rule 95.426 states that
> a C-B radio operator must make his station and its records available for
> inspection anytime that request is made by a representative of the FCC.

Oh geez, if a CB'er has to provide records, how will a FRS user provide records?

From 6278671420126595173

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15db458bb60891ab
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Equipment FS Some FREE
Date: 1999/08/06
Message-ID: <7ogdu6$24p8$1@news.gate.net>#1/1
X-Deja-AN: 509846295
References: <19990806002249.20888.00008023@ng-fe1.aol.com>
<19990806170314.01178.00000017@ng-co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934001414 70440 199.227.105.74 (7 Aug 1999 04:50:14 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 7 Aug 1999 04:50:14 GMT
Newsgroups: rec.radio.cb

Chebart wrote in message <19990806170314.01178.00000017@ng-co1.aol.com>...
^^

Im a liar? Funny. You know why. I called that number personally. Here you go again to attempt to harrass this woman. Seeing that you are a total newbie, and speak like an 18 year old punk, I think your credibility as compared to mine is well... down the shit drain dickhead. Now, you pissed me off.. and seldomly have I gotten to the name calling, finger pointing games... but no one! calls me a liar when they are a liar themselves... You are gonna be royally FUCKED my friend. Say goodbye to your account... this will be done either through the system that aol has... or..... well... either way, your account is done! Shouldnt have used your real account you little arrogant prick!

Hank

PS - Sorry to all, but, my wife, my money, my integrity, and my food are all things I hate being fucked with... Soo.. Sorry...

>Whoever said I do not have my husbands equipment for sale is a liar. I
think he
>wants me to lower my prices so he can talk me into letting all of it go for
>free! I still have a lot left, and a lot that I will give for FREE to the
right
>person who wants to use it and NOT RE-SELL it! Please call if interested.
>-Cheryl 412-678-8011

From -8336720327744886348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd,start
X-Google-Attributes: gid106d41,public
From: "Radio Pandemonium" <penalty_shot@hotmail.com>
Subject: Swr's, set of beams, guide wires
Date: 1999/08/06
Message-ID: <9kQq3.529$L83.3042@newsfeed.slurp.net>#1/1
X-Deja-AN: 509862708
X-Trace: newsfeed.slurp.net 934007173 216.88.208.19 (Sat, 07 Aug 1999 01:26:13 CDT)
NNTP-Posting-Date: Sat, 07 Aug 1999 01:26:13 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

These are a few of my favorite CB misnomers

From 8351960443688224316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ffa93685250e03b,start
X-Google-Attributes: gid106d41,public
From: "Bob Cobler" <cobler@gv.net>
Subject: WTB: Yaesu VX-1R
Date: 1999/08/06
Message-ID: <rqofno4fkur53@corp.supernews.com>#1/1
X-Deja-AN: 509942659
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Reply-To: "Bob Cobler" <cobler@gv.net>
Newsgroups: rec.radio.cb

I have one VX-1R now. Need a 2nd radio.

Please state price, condx, age, and accessories in reply.

From -7964145845930345874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2593d645be58f31,start
X-Google-Attributes: gid106d41,public
From: "Bobby D" <bobby_d@mpx.com.au>
Subject: GME TX3000

Date: 1999/08/07
Message-ID: <7ofkjd$hvu$1@news1.mpx.com.au>#1/1
X-Deja-AN: 509734498
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 933975469 18430 198.142.177.20 (6 Aug 1999 21:37:49 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Aug 1999 21:37:49 GMT
Newsgroups: rec.radio.cb

Any Aussies using the GME TX3000 uhf mobile unit, I am having one fitted
into my car today and would like to know what the good and bad sides of this
unit are....

Thanks in advance.... Bob

From 8232138254375532806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cf0bec7a67259b8
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (CALADAN 1)
Subject: Re: For Sale Electronic CB Equipment
Date: 1999/08/07
Message-ID: <19990806205215.09781.00007888@ng-ca1.aol.com>#1/1
X-Deja-AN: 509786615
References: <37ab1ffd.308885@news.jps.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Galaxy EC-995 5pin Echo Chamber wired for Uniden/Cobra
>10 out of 10 $20 obo

How does it look cosmetially? If it is in good shape I'll take take it if you
dont mind shipping COD
Not the "real" Andy AMR 30

From 6048040327981477743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public
From: EZEB86A@prodigy.com (Mr. Ronald E. Shapiro)
Subject: Re: radio problem?
Date: 1999/08/07
Message-ID: <7og21c$2scu$1@newssvr04-int.news.prodigy.com>#1/1

X-Deja-AN: 509795758
Distribution: world
References: <9279-37aa76df-3@newsd-253.iap.bryant.webtv.net>
<37ab6bda.3af97c5e@bellatlantic.net>
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 933989228 000 192.168.253.46 (7 Aug 1999
01:27:08 GMT)
Organization: Prodigy Services Company 1-800-PRODIGY
NNTP-Posting-Date: 7 Aug 1999 01:27:08 GMT
Newsgroups: rec.radio.cb

could be a bad final, a bad audio amp, anything. white noise is like a
shhhhhh, sounding on your carrier. bad finals will sometimes show up in
the audio region.
Ron
http://pages.prodigy.com/nysleeper/index.html

From 6252188330800801582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: EZEB86A@prodigy.com (Mr. Ronald E. Shapiro)
Subject: Re: SSB operation
Date: 1999/08/07
Message-ID: <7og2ds$2scu$2@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 509798110
Distribution: world
References: <###u2td4#ga.328@cpmsnbbsa03>
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 933989628 000 192.168.253.46 (7 Aug 1999
01:33:48 GMT)
Organization: Prodigy Services Company 1-800-PRODIGY
NNTP-Posting-Date: 7 Aug 1999 01:33:48 GMT
Newsgroups: rec.radio.cb

"Greg Ramsey" wrote
 if I hear a conversation on
> LSB I can also hear it on USB

i guess no one else saw that...no, this is not normal. sounds like the
radio is in dsb mode, doulble side band....
?
Ron
http://pages.prodigy.com/nysleeper/index.html

From -3162934788772687268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f

```
X-Google-Attributes: gid106d41,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: CB operator fined $7000 by FCC
Date: 1999/08/07
Message-ID: <7og389$qfs$1@news.hawaii.edu>#1/1
X-Deja-AN: 509802933
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 933990473 27132 128.171.44.55 (7 Aug 1999 01:47:53 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 7 Aug 1999 01:47:53 GMT
Newsgroups: rec.radio.cb
```

Info from the FCC's web site:

$7000 CB FINE

The FCC has approved a $7,000 fine against a Little Rock Arkansas Citizens Radio service operator identified as Steven Craig Burseof. This for violation of Section 95.426 of Commission Rules. Rule 95.426 states that a C-B radio operator must make his station and its records available for inspection anytime that request is made by a representative of the FCC.

```
From 8849845002508600538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336
X-Google-Attributes: gid106d41,public
From: billybob33@aol.comnotdon (William Robert)
Subject: Re: Fuse
Date: 1999/08/07
Message-ID: <19990806221558.09545.00002165@ng-bj1.aol.com>#1/1
X-Deja-AN: 509807566
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Put it on ebay. Someone will buy it.

William Robert

On Fri, 6 Aug 1999 21:09:49 -0500, "Gunsmoke" <rwilliams@megsinet.net> wrote:

```
>                                                      **FOR SALE**
>I have a 3 amp fuse I smoked last night. I would like to know if anyone out
>here would be interested in buying it. No reasonable offer would be refused.
>
```

```
From -2849359274075267388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <19990806224825.10188.00007906@ng-ff1.aol.com>#1/1
X-Deja-AN: 509815165
References: <37ac47cb.3101908@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>So then, they can't determine which of us is
>transmitting illegally without
>inspection. So the legal citizen is supposed to
>subject themselves to an
>unwarranted search.

<<I was going to say the same. If they have to search both sheds then
that in itself is proof that they are going on nothing. Therefore a
search at this point is illegal.>>>


All this hoo-hah about nothing.  Amateurs have lived with
the FCC's "right to inspect" for decades -- without protest.

The only ones that squawk about it are the troublemakers
(who stand to lose if they are inspected).
```

```
From 5966232092091459452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Fuse
Date: 1999/08/07
Message-ID: <37ABA03D.DC459C8A@flash.net>#1/1
X-Deja-AN: 509817612
Content-Transfer-Encoding: 7bit
References: <SpMq3.665$oa.18027@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933994462 209.30.166.50 (Fri, 06 Aug 1999 21:54:22 CDT)
Organization: FlashNet Communications, http://www.flash.net
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 21:54:22 CDT
Newsgroups: rec.radio.cb

A smoked fuse is truly priceless.

Gunsmoke wrote:
>
>                                                                 **FOR SALE**
> I have a 3 amp fuse I smoked last night. I would like to know if anyone out
> here would be interested in buying it. No reasonable offer would be refused.



From 8688134787654858637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <19990806231029.07069.00008067@ng-fy1.aol.com>#1/1
X-Deja-AN: 509820441
References: <19990806224825.10188.00007906@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Rhooligan i think you should move back to Boston and help out Chuck on
WZLX.May be it will bring you back to you roots!You know like pirate radio and
all those fines that WBCN were a custom to from the FCC.Take care.  Dwayane
Engles Glasscock........



From 6037413823612356511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Fuse
Date: 1999/08/07
Message-ID: <ikOq3.5104$_23.33178@typ11>#1/1
X-Deja-AN: 509834227
References: <19990806221558.09545.00002165@ng-bj1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11 933998990 205.232.180.118 (Sat, 07 Aug 1999 00:09:50 EDT)
NNTP-Posting-Date: Sat, 07 Aug 1999 00:09:50 EDT
Newsgroups: rec.radio.cb

No thanks... I only "smoke"  35 or 40 amp fuses. The smaller ones give me a
headache.
William Robert wrote in message
```

```
<19990806221558.09545.00002165@ng-bj1.aol.com>...
>
>Put it on ebay.  Someone will buy it.
>
>William Robert
>
>
>On Fri, 6 Aug 1999 21:09:49 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:
>
>>                                                      **FOR SALE**
>>I have a 3 amp fuse I smoked last night. I would like to know if anyone
out
>>here would be interested in buying it. No reasonable offer would be
refused.
>>
>





From -5407929647173348913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cfce30d3ef130a5,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Moonraker 4 question
Date: 1999/08/07
Message-ID: <bnOq3.5128$_23.33499@typ11>#1/1
X-Deja-AN: 509834228
X-Trace: typ11 933999175 205.232.180.118 (Sat, 07 Aug 1999 00:12:55 EDT)
NNTP-Posting-Date: Sat, 07 Aug 1999 00:12:55 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

What is the approximate band-width of a Moonraker 4?  I figure about 2 MHz,
but I could be wrong.






From 2668212512214707160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: ECHO  MICS  SUCK !!!
Date: 1999/08/07
Message-ID: <QIOq3.5267$_23.35679@typ11>#1/1
X-Deja-AN: 509841685
X-Trace: typ11 934000560 205.232.180.118 (Sat, 07 Aug 1999 00:36:00 EDT)
```

NNTP-Posting-Date: Sat, 07 Aug 1999 00:36:00 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

OK... I'll open a can of worms. At least I'm MAN enough. Why do people use them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable company, and they said, " Hello...Hello..Hello...Can... Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU would chastise them. And for those of you who use them on sideband, PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they are the STUPIDEST invention for radios there has EVER been. What you want is GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be wrong. But I've ran a "world-wide" station for 20+ years... so listen to your elders !

The World-Wide East-Side, The 707

From -2404020219716424073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Swr's
Date: 1999/08/07
Message-ID: <37abb82a.19245516@news.gate.net>#1/1
X-Deja-AN: 509841686
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934000795 53212 207.36.238.134 (7 Aug 1999 04:39:55 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 1999 04:39:55 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 14:40:00 GMT, Gary Danaher <gdanaher@flash.net> wrote:

*First, it is swr, not swr's.
*
*Second, the length of coax has virtually nothing to do with the actual
*swr of an antenna-radio match. Trying to simplify this, a particular
*radio frequency will be perfectly resonant on an antenna whose electrical
*length is the exact length of the frequency's wavelength or a particular
*fraction thereof, e.g. 1/4, 1/2, 5/8. That said, if the antenna length is
*too short or too long for this particular frequency in question, the swr
*will rise. In a base station situation it is fairly easy to create an
*antenna which has totaly flat swr (1:1). In a mobile it is sometimes a
*challenge but is achievable. The location of the antenna on the vehicle

*to a great extent determines the swr. It interacts with the metal
*structure. Given your particular situation, it may not be possible to
*have a flat swr on a vehicle but it doesn't have to be perfect to work
*well. A 1.5:1 isn't bad.
****

The length of coax has no effect on the match between the antenna and the feedline. Length of coax will play an effect on the match between the transmitter and the feedline if the antenna is not the same impedance of the transmission line. By adjusting the length of the feedline one can reflect the impedance of the antenna such that it will match the desired impedance of the transmitter. However from a system point of view this is truly not an optimal practice. This is because the SWR still exists at the antenna. It is more desirable to adjust the length of the antenna to obtain a suitable match or introduce a matching circuit composed of lumped constants, ie inductors and/or capacitors, to obtain a match between the antenna and the feedline. This is the most critical junction. This is where most of the power is lost.

For mobile installation, the more metal of the car body under the antenna the better. This will allow the ground losses that are associated with mobile installations to be reduced. In mobile installations the ground losses can approach a significant portion of the radiation resistance of the antenna. In short vertical antenna the ground loss resistance can even exceed the radiation resistance of an antenna. Thus making the ability to match the antenna very difficult.

Agreed that a 1.5:1 SWR is adequate. The difference in radiated power from 1.5:1 tro 1.0:1 is minimal.

Regards
James

*Remember that the higher the frequency, the shorter the antenna. Check
*the swr on Channel 1, Channel 20, Channel 40. See if it goes up, down,
*whatever, and figure out where it is most resonant and if it isn't, where
*you want it to be and adjust the length accordingly. Be aware that an
*open door or trunk lid will affect the swr.
*
*Mobile antennas use the structure of the vehicle as a ground plane. It
*might be necessary to move the antenna to a different location on the
*vehicle to achieve a good match.
*
*Most antennas have provisions for making adjustments. Avoid cutting on it
*until you have determined it is a last resort.
*
*RB wrote:
*
*> Other then adding coax any other suggestions about how to lower swr's?
*>
*> thanks

```
From 4338411328373776961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Swr's
Date: 1999/08/07
Message-ID: <37acbb97.20122237@news.gate.net>#1/1
X-Deja-AN: 509846294
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934001010 53212 207.36.238.134 (7 Aug 1999 04:43:30 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 1999 04:43:30 GMT
Newsgroups: rec.radio.cb
```

On 6 Aug 1999 18:54:37 -0500, tnom@muck.net wrote:

```
*On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
*<jgervasi@bellatlantic.net> wrote:
*
*>Ditto!  This is the best response of all of them.  Only thing I would add is
*>that the "perceived SWR" is affected by coax length but that has nothing to
*>do with actually changing the reflected power back to the transmitter.
*
*A "perceived match", as you call it, which would be indicated by
*placing the swr meter at the radio instead of at the antenna, DOES
*indicate the reflected power to the transmitter. This is not a
*fictitious reading. True, it may not be an accurate indication of the
*antennas as a load by itself,  but it does indicate the total of all
*the factors that go into creating a proper load for the transmitter.
******************
```

Essentially the coax length adjustment is a means of matching the transmitter to the feedline. It does not do anything for the feedline to the antenna match. When dealing with systems where the antenna and/or the treansmitter are not the same impedance as the transmission line, you have two area to match. The transmistter to the feedline and the feedline to the antenna. The later is more difficult.

Regards
James

```
*>  The
*>best length is 1/2 wave length including consideration for coax velocity.  At
*>1/2 wave length you will see the actual SWR as it exist at the antenna feed
*>point.
```

```
From 5636296657012127858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2593d645be58f31
X-Google-Attributes: gid106d41,public
From: "Ian" <flexiedog@hotmail.com>
Subject: Re: GME TX3000
Date: 1999/08/07
Message-ID: <7ogeaa$n0g$1@news1.mpx.com.au>#1/1
X-Deja-AN: 509846296
References: <7ofkjd$hvu$1@news1.mpx.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 934001802 23568 198.142.248.88 (7 Aug 1999 04:56:42 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Aug 1999 04:56:42 GMT
Newsgroups: rec.radio.cb


Bobby D <bobby_d@mpx.com.au> wrote in message
news:7ofkjd$hvu$1@news1.mpx.com.au...
> Any Aussies using the GME TX3000 uhf mobile unit, I am having one fitted
> into my car today and would like to know what the good and bad sides of
this
> unit are....
>
> Thanks in advance.... Bob
>
> you can get alot better radio for a few more dollars if you are buying a
new one
```

```
From 772256357894466796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: SSB operation
Date: 1999/08/07
Message-ID: <37adbe06.20745514@news.gate.net>#1/1
X-Deja-AN: 509848083
Content-Transfer-Encoding: 7bit
References: <###U2tD4#GA.328@cpmsnbbsa03> <37ab4208.1626409@news1.newscene.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
```

X-Trace: news.gate.net 934001780 53212 207.36.238.134 (7 Aug 1999 04:56:20 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 1999 04:56:20 GMT
Newsgroups: rec.radio.cb

On 6 Aug 1999 15:33:31 -0500, tnom@muck.net wrote:

*On Fri, 6 Aug 1999 14:38:57 -0400, "Greg Ramsey" <gregram@notzero.not>
*wrote:
*
*>I recently entered into the world of SSB operation by purchasing a Grant LT.
*>While playing with it today I noticed that if I hear a conversation on AM I
*>can also hear it on USB and LSB.
*
*This is correct. When you tune to the AM signal (called zero beating)
*you will be able to tune in AM and understand what is being said. It
*does not matter if you are on lsb or usb. It works the same way.
*
*> Conversely, if I hear a conversation on
*>LSB I can also hear it on USB or vice versa. Is this a normal occurrence
*>for SSB radios?
*
*Yes it is normal but you can not understand lsb when you are on usb
*and vise versa.
*
*>The manufactures advertise that you can use 120 different
*>channels with a SSB radio but from what I am hearing on my unit there are
*>still only 40 channels.
*
*40 is all. For example channel 40 is considered to be 27.405 mhz
*
*AM = 27.402 - 27.408
*LSB = 27.402 - 27.405
*USB = 27.405 - 27.408
*
*LSB and USB are components of an AM signal.
*The other component of a AM signal is the carrier centered at 27.405
*
*All of these modes can be intercepted by a receiver that is tuned to
*the correct frequency. When you take your clarifier and tune lsb to
*a area above the normal 27.405, you will then start to invade the
*usb portion of this channel. When you do this you will hear a
*unintelligible usb signal if one is present.
****

tnom:

Good analogy. In communications the term channel is loosely defined as the medium in which intelligence is transmitted. Thus in the nature of good marketing let us tripple the number of channels for a SSB/AM transceive. They are by the loose definition of a channel somewhat correct. By stating the LSB and USB are different channels is loosely correct. They seldom really explain that the 80 channels that y ou get with SSB have to coincide with the 40 AM channels. In this aspect the 120 channel advertisment is very misleeding.

Regards
James

*>Any help is appreciated.
*>

From 8246722944097533673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 509849872
References: <QIOq3.5267$_23.35679@typ11>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934003240 7995 12.75.129.65 (7 Aug 1999 05:20:40 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Aug 1999 05:20:40 GMT
Newsgroups: rec.radio.cb

In theory, I would agree with you, these devices are less than useless as a means of speech processing. But you must remember that the overwhelming majority of these 'echo' mikes, boards, boxes, etc actually DO have a legitimate use. Properly adjusted, they can (and do) provide a rather enjoyable enhancement to communication. Trouble is, I rarely hear one that is properly set. Instead, 90-95% of every one I have ever heard in over 25 years of CB has been cranked up to the point of unintelligibility. I have never understood why so many people, particularly truckers (of which I was one for a while) seem to find that 'good buddy' sound so desirable. In my opinion, they sound like a Mexican radio station. As a final comment, let me add this: It has been my experience that most anyone who ever used such a device seems to sound EXACTLY the same way, i.e. possess that 'twang' in their voice that would indicate, shall we say a southern or rural point of origin. So prevalent is this practice that for about the first year of my trucking life I was convinced that the same person was following me all over the country!

I don't claim to understand the reasoning behind the use of these devices as we know it today. My best guess is that many operators have a 'more is better' mindset when it comes to these things.

That's my dimes worth.

Phil

From -1563573054331858700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eac017c60c85e8ca
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Copper Electronics selling refurbs as new??????????????
Date: 1999/08/07
Message-ID: <37abc1f0.2132408@news.cc.ucf.edu>#1/1
X-Deja-AN: 509849873
References: <19990728000834.03718.00001680@ng-cn1.aol.com>
<19990728023545.28516.00004010@ng-ch1.aol.com> <37AB4B7F.644C2263@earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934003502 18553 132.170.27.158 (7 Aug 1999 05:25:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 05:25:02 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 15:54:24 -0500, Brian <stomp442@earthlink.net>
wrote:

>i don't know about refurbished radios but i bought an SWR meter for my mobile.
It
>was a PDC 5 cuz i just wanted somehting small and compact. But i got it and the
>package was all damaged liek it was opened b4 i got it or like someone had it and
>returned it b4 i got it. I hooked it up and it didn't work. And there were 2

I've bought a bunch of stuff from Copper and it was all brand new and
in excellent condition. I think the problem is that most people have
no idea how the boxes are handled once they are in UPS's hands.
Tossing, and stacking can do terrible things to the sensitive
electronic contents therein.

From 1798140125163811280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07

Message-ID: <37ABC64C.43129057@four-way.net>#1/1
X-Deja-AN: 509853168
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11>
X-Accept-Language: en
X-Sender: "Brad Kellison" <ka8tok@mail.four-way.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 934004295 208.231.154.7 (Fri, 06 Aug 1999 22:38:15 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 06 Aug 1999 22:38:15 PDT
Newsgroups: rec.radio.cb

Then maybe you don't go to Sports games at the stadiums and like the way
the PA echoes thru the Stadium.. LIKE LIKE LIKE TOUCH TOUCH DOWN DOWN

"MIKE (707)" wrote:
>
> OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
> them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable
> company, and they said, " Hello...Hello..Hello...Can...
> Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU
> would chastise them. And for those of you who use them on sideband,
> PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they
> are the STUPIDEST invention for radios there has EVER been. What you want is
> GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be
> wrong. But I've ran a "world-wide" station for 20+ years... so listen to
> your elders !
>
>   The World-Wide East-Side,   The 707

From 7308412070177372418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37abc6bf.3363771@news.cc.ucf.edu>#1/1
X-Deja-AN: 509855203
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934004814 18553 132.170.27.158 (7 Aug 1999 05:46:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 05:46:54 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 08:05:23 -0400, Dave <me@home.com> wrote:

>So then, they can't determine which of us is transmitting illegally without
>inspection. So the legal citizen is supposed to subject themselves to an
>unwarranted search.

The FCC can inspect your station at ANY time. Its in the part 95
rules. Even if your perfectly legal!

I don't think this means they can search your home without a search
warrant, which must be issued by a judge.

From 7302869273325371732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37abc7ca.3630212@news.cc.ucf.edu>#1/1
X-Deja-AN: 509855204
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AB0DAB.F5D05D51@home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934005154 18553 132.170.27.158 (7 Aug 1999 05:52:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 05:52:34 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 12:30:35 -0400, Dave <me@home.com> wrote:

>Kevin,
>
>After doing some thinking (yep, hurt my head), I see the position that the FCC
>is taking. Even though nobody informed me that when I bought my CB and keyed up,
>that I was giving permission to the FCC to inspect my radio station, that's
>nobodys fault but my own I suppose is the FCC's contention.

Sorry, but when you bought your CB it came with a copy of the part 95
rules. If you bought a used radio without the rules, then you would
be the one who is ignorant and without excuse for not knowing the
rules.

>Regardless, hypothetical #2 (don't you just love hypo's? ;-)). I'm not running
>a CB, don't own one, never had one. My neighbor has one and is running

>illegally. Ok, FCC knocks on my door, demands to inspect my station. Remember, I
>don't have one. I, of course, tell them they're crazy and don't allow them into
>my home.
>
>According to what someone else here said, I'll get a letter in the mail with a
>fine to pay. I of course tell the FCC their nuts, I don't own a CB, but to no
>avail, they want my money.

Don't worry, the FCC would not be that stupid. They can easily tell
that the transmission are not eminating from your home.

From -5559058516483089236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c7b2bfdfb28b50c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: need short mag-mount ant
Date: 1999/08/07
Message-ID: <37abcb7a.4574703@news.cc.ucf.edu>#1/1
X-Deja-AN: 509856965
References: <7ocr7e$3vn$1@nntp.Stanford.EDU>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934005921 18553 132.170.27.158 (7 Aug 1999 06:05:21 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:05:21 GMT
Newsgroups: rec.radio.cb

On 5 Aug 1999 20:12:30 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
Chen) wrote:

>I'm looking for a good mobile mag-mount antenna that's no longer
>than 3-4 feet. I've been pointed to the Wilson Lil Wil, but I heard
>this isn't that great an antenna. I'd appreciate any recommendations.

The Little Wil' is a great antenna for the size. You'll probably have
to cut the whip about 1/2" or 3/4", but you should be able to get the
SWR down to 1.1:1 on channel 19, I did.

From 5862708567135368691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a29b115664c88f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Halfwave antenna for the car !!
Date: 1999/08/07

Message-ID: <37abcdcc.5168936@news.cc.ucf.edu>#1/1
X-Deja-AN: 509858797
References: <l8rq3.166$9I3.16680@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934006448 18553 132.170.27.158 (7 Aug 1999 06:14:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:14:08 GMT
Newsgroups: rec.radio.cb

On Thu, 5 Aug 1999 20:57:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>I was trying to figure out a way to run a halfwave on my car. The first
>thing that came to mind was a telescopic antenna. Has anyone ever heard of
>this being done and would it work? Any ideas on how to build one would be
>appreciated.

I would probably saaaaaaggggggg down.

From -8464348353490674 16
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f548c2a87e51e3e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New CBS-2100
Date: 1999/08/07
Message-ID: <37abcd5a.5054253@news.cc.ucf.edu>#1/1
X-Deja-AN: 509858798
References: <7odd1v$scf$1@oak.prod.itd.earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934006354 18553 132.170.27.158 (7 Aug 1999 06:12:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:12:34 GMT
Newsgroups: rec.radio.cb

On Thu, 5 Aug 1999 20:21:00 -0500, "Brut" <brut_11@hotmail.com> wrote:

>Anyone know when this will be available?

Looks nice. Kinda like a Galaxy Saturn.

Are there lots of mods for this one?

From -7629126088276073213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: Swr's
Date: 1999/08/07
Message-ID: <37abce1e.5250939@news.cc.ucf.edu>#1/1
X-Deja-AN: 509858799
References: <37AA5C1A.141573B4@earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934006515 18553 132.170.27.158 (7 Aug 1999 06:15:15 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:15:15 GMT
Newsgroups: rec.radio.cb

On Thu, 05 Aug 1999 23:52:58 -0400, RB <rayjr@earthlink.net> wrote:

>Other then adding coax any other suggestions about how to lower swr's?

Adding coax???

From -834313827910466136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio problem?
Date: 1999/08/07
Message-ID: <37abd04a.5806780@news.cc.ucf.edu>#1/1
X-Deja-AN: 509858800
References: <9279-37AA76DF-3@newsd-253.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934007099 18553 132.170.27.158 (7 Aug 1999 06:24:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:24:59 GMT
Newsgroups: rec.radio.cb

On Thu, 5 Aug 1999 22:47:11 -0700 (PDT), KF6FFZ@webtv.net (MARTIN ROJAS) wrote:

>let me tell about my station,i have a RCI-2950,
>D104M6B,ASTRON RS-20A,a 5/8 wave ground plane antenna, my problem is i
>have white noise in my signal,people say it sounds like a fan is running
>in the back ground,any suggestions? tia 73s de kf6ffz dm04

Is your power supply regulated? If not it can introduce an annoying hum/hiss into your signal.

From 6403080873014511800

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7f5381430ad1e4b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: cb noise help?
Date: 1999/08/07
Message-ID: <37abd14a.6062731@news.cc.ucf.edu>#1/1
X-Deja-AN: 509860701
References: <75Bq3.678$Ul1.80034@news3.voicenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934007423 18553 132.170.27.158 (7 Aug 1999 06:30:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:30:23 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 13:06:11 GMT, dls321@psu.edu (Derek) wrote:

>help!!! on my radio, if i turn the car's air conditioning fan way up,
>blow the horn, or floor the gas, i get all kinds of noise on the radio..
> whats my problem.. i'm thinking either the radio or the antenna isn't
>grounded right.. i don't know though because i'm extremely new to all of
>this.. any of you opinions would be appreciated.. email reply is
>prefered but i'll keep checking. thanks

Does your radio have NB/ANL built in? If it does turn it on. If not, then your cars electrical devices are causing all kinds of RFI. It may be a job for the dealer. Ask them if there is a service bulletin for you make. They may have a fix for it.

From -6061187448799161880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SSB operation
Date: 1999/08/07
Message-ID: <37abd2d2.6454181@news.cc.ucf.edu>#1/1
X-Deja-AN: 509862709
References: <###u2td4#ga.328@cpmsnbbsa03> <7og2ds$2scu$2@newssvr04-int.news.prodigy.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934007789 18553 132.170.27.158 (7 Aug 1999 06:36:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:36:29 GMT
Newsgroups: rec.radio.cb

On 7 Aug 1999 01:33:48 GMT, EZEB86A@prodigy.com (Mr. Ronald E. Shapiro) wrote:

>"Greg Ramsey" wrote
> if I hear a conversation on
>> LSB I can also hear it on USB

He probably means that he can hear the donald duck sounding voice on
USB. I doubt he can understand the voice.

You guys did a great job responding to this question by the way...

From -6731492940463083855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2182d7442fba9e6c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: NEW WEB PAGES
Date: 1999/08/07
Message-ID: <37abd36c.6609125@news.cc.ucf.edu>#1/1
X-Deja-AN: 509862710
References: <37ab5563.2046895@news.bigpond.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934007926 18553 132.170.27.158 (7 Aug 1999 06:38:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:38:46 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 21:36:43 GMT, dsimp@tbsa.com.au (VK3NDS) wrote:

>The new pages are:
>
>Astronomy; Amateur Television; Antique Radios; Antennas; Band Plans;
>CW; Home Brew; Propagation; QRP; Radio Clubs Listing; Radio Mods;
>Six Metres+++.

Since you posted this on the CB newsgroup, what about a new CB web
page?

From -7770837060350490598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9e1817bbeabcaf6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: President Lincoln.
Date: 1999/08/07
Message-ID: <37abd3e1.6725785@news.cc.ucf.edu>#1/1
X-Deja-AN: 509862711
References: <37ab7392.6178111@nntp.lni.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934008001 18553 132.170.27.158 (7 Aug 1999 06:40:01 GMT)

Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:40:01 GMT
Newsgroups: rec.radio.cb

On Fri, 06 Aug 1999 23:47:50 GMT, johnvassel@iname.com (John Vassel)
wrote:

>Yippee!!!! After forgoing radio comms for over a year due to my busy
>life and theft of my last 2510, I today purchased a President Lincoln.

Are President radios european?

From 676223785737623118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/07
Message-ID: <37abd422.6790817@news.cc.ucf.edu>#1/1
X-Deja-AN: 509862712
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934008055 18553 132.170.27.158 (7 Aug 1999 06:40:55 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:40:55 GMT
Newsgroups: rec.radio.cb

On 7 Aug 1999 01:47:53 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>The FCC has approved a $7,000 fine against a Little Rock Arkansas Citizens
>Radio service operator identified as Steven Craig Burseof. This for
>violation of Section 95.426 of Commission Rules. Rule 95.426 states that
>a C-B radio operator must make his station and its records available for
>inspection anytime that request is made by a representative of the FCC.

Ouch!

From 1682801410111160660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <37abd4d7.6971849@news.cc.ucf.edu>#1/1

```
X-Deja-AN: 509862713
References: <QIOq3.5267$_23.35679@typ11>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934008240 18553 132.170.27.158 (7 Aug 1999 06:44:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:44:00 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 00:39:09 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:

>OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
>them STUPID echo-mics? They sound TERRIBLE !  What if you called the cable

Agreed!




From 7110082609637133475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Fuse
Date: 1999/08/07
Message-ID: <37abd452.6838766@news.cc.ucf.edu>#1/1
X-Deja-AN: 509862714
References: <SpMq3.665$oa.18027@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934008114 18553 132.170.27.158 (7 Aug 1999 06:41:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:41:54 GMT
Newsgroups: rec.radio.cb

On Fri, 6 Aug 1999 21:09:49 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>                                                      **FOR SALE**
>I have a 3 amp fuse I smoked last night. I would like to know if anyone out
>here would be interested in buying it. No reasonable offer would be refused.

You shouldn't smoke those things.  There worse than cigarrettes!




From 5310911730537350771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: shack23@aol.com (Shack23)
Subject: Re: Antenna Coax Length
```

Date: 1999/08/07
Message-ID: <19990807024304.18410.00006628@ng-cp1.aol.com>#1/1
X-Deja-AN: 509864673
References: <37AB957B.6A8B2FFB@bigfoot.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Stanley so@bigfoot.com wrote:

>Well I don't know about location but every where I been that has had testing
>it is
>a single fee per session. Most will give at least two test for one fee. On
>several
>occasions I've seen people go from non ham to general at one session for one
>fee.

I'm afraid you MISUNDERSTOOD what I wrote Stan, but this really doesn't surprise me, as this IS a CB NG...I was talking about additional TESTING FEES for applicants that 'FAILED' the test! Notice that I mentioned "WAITING to try AGAIN"! I made no reference to applicants taking tests for HIGHER CLASS, after PASSING the lower class test!

>ARRL got nothing in most that I have seen because it was different
>organizations
>doing the testing.

I didn't say anything about ARRL getting anything from testing sessions, either! I was talking about the content of their RAG, and their rules about awards...I don't know what you read, but I think you need to read it again!

>One other thing what does that have to do with CB?

It has NOTHING to do with CB radio. And being that it doesn't, what provoked you to either READ it, or try responding to it? It was a response to a question someone asked on this NG...You know, it is that kind of attitude that keeps MOST CBers where they are at...Joe

---

From -7857962195764362131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <37abd53b.7071154@news.cc.ucf.edu>#1/1
X-Deja-AN: 509864674
References: <QIOq3.5267$_23.35679@typ11> <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934008427 18553 132.170.27.158 (7 Aug 1999 06:47:07 GMT)
Organization: Voyager Systems

Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 06:47:07 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 00:21:26 -0500, "Philip d'Amore"
<mr.pd@worldnet.att.net> wrote:

>I don't claim to understand the reasoning behind the use of these devices as
>we know it today. My best guess is that many operators have a 'more is
>better' mindset when it comes to these things.

The guys that buy echo mics are the ones that have a few bucks left over at the end of the month, and rather than buy the old lady a new vibrator, they figured they'd splurge on a new echo mic.

From -1137817168192217261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: DieselFumes <Dieselfume@worldnet.att.net>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <7ogoaq$jt4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509865049
References: <QIOq3.5267$_23.35679@typ11> <37ABC64C.43129057@four-way.net>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 12.73.182.64
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Aug 07 07:47:39 1999 GMT
X-MyDeja-Info: XMYDJUIDdieselfume
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

My opinion? They are stupid, annoying, and if you are trying to talk to a friend from a ways away, you can't understand them. I think the people that use them are MORONS with too much money and time on their hands!!

--
Tom Osmundson-aka-"ODDBALL"
Dieselfume@worldnet.att.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6353014264254507357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4b63a227773cfb9,start
X-Google-Attributes: gid106d41,public
From: Mell551@webtv.net (Mike Elliott)

Subject: push up pole question
Date: 1999/08/07
Message-ID: <20445-37ABD43F-99@newsd-263.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509869470
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAuRGZsGWfyasEHTtmnjFYxVhazF0CFBVkWjAzbaRyOaCmpDM3NGc+1uEb
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a thirty foot push up pole and was wonderng if anyone knows il I
can buy more sections for it or is there a way to just add a piece of
pipe at the bottom to make it taller say forty to fifty feet
ps antron 99 on top

From -1237264968101097205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: radio problem?
Date: 1999/08/07
Message-ID: <15091-37ABDC2C-73@newsd-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509874412
Content-Transfer-Encoding: 7Bit
References: <37abd04a.5806780@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ7T7tAG2OYqUW9i4UtNxu8inewowIUUW3FRSgSEhp/
8MaaXYRMTShOtAE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

it`s not my power supply,after i posted my message i went over my
station from top to bottom,it turns out i had a loose coax connection.
73 de kf6ffz

From -4558035174287327396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC

Date: 1999/08/07
Message-ID: <19990807040425.10183.00007824@ng-ff1.aol.com>#1/1
X-Deja-AN: 509877822
References: <19990806231029.07069.00008067@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Hey Rhooligan i think you should move back to Boston and help out Chuck on WZLX.May be it will bring you back to you roots! You know like pirate radio and all those fines that WBCN were a custom to from the FCC.>>

Why? All I'm saying is all you nice folks who are just having fun and enjoying talking to your neighbors on CB have nothing to fear from the FCC. So don't let the agitators spook you with disinfo.

From 1878180056286078251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce56a090d81d143c
X-Google-Attributes: gid106d41,public
From: tbolt25@aol.com (TBOLT25)
Subject: Re: FOR SALE KENWOOD TS440s & MC60 mic $1100 (ultimate cb radio)
Date: 1999/08/07
Message-ID: <19990807045138.28107.00009323@ng-fh1.aol.com>#1/1
X-Deja-AN: 509883791
References: <37AB98AB.95C0216C@bigfoot.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That is not a cb radio ! And Way over priced too boot ! A brand new Ts 570D is only 1000. NEW! Out does the 440s in every way ! Good luck! TBOLT25........ My legit offer is $400.

From -2281719735043966984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5411e44a0d5d2bb,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: LQQK...Lot's of equipment 4 Sale
Date: 1999/08/07
Message-ID: <19990807052302.10612.00006433@ng-fq1.aol.com>#1/1
X-Deja-AN: 509888299
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Dentron MT2000 legal limit antenna tuner, very good condition. $150.00 Plus shipping

National NC-46 Receiver, Excellent condition inside, Repainted cabinet,
with manual $110.00 plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's
good condition with manual $150.00 plus shipping, pick up in So. Cal. $150.00

Alan CTE RMS watt meter, 10/100/1000 watts $25.00

Uniden Force, commercial 36 channel mobile transceiver, tuned and programmed
for 6 meters, With spare Eproms and manual $140.00 plus shipping

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, Not tested, receives $100.00 Plus shipping

ElectroVoice 664 desk mic, beautiful desk mic $100.00 Plus shipping Sold

Yaesu FT101EE, great condition, original NEC tubes working to full output,
Stock mic, AC/DC cord, Manual $320.00 Plus shipping

Yaesu FL2100B amplifier, 10-80 meters, Uses a pair of 572Bs, Great condition,
Full output, Manual $380.00 Plus shipping   Sold

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition,
with manual $225.00 Pick up in SO. Cal

JAZZ, 1Gb SCSI Drive, New In Box with one cartridge (New), cable manual,
mounting kit etc. $150.00 Shipped SOLD

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $120.00 Plus shipping

Messenger 250 Classic 23 channel 11 meter radio, 50th anniversary, Brown and gold
beautiful radio with Box, $60.00 SOLD

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $210.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receive, AEA PK88 with manual, Both $170.00 plus shipping

6LQ6 Pulls, good output $20.00 Each

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO UPS ground or Priority mail

Mike K. N6KYD
(805) 526-5487

```
From 311407393936687698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37abfda1.1081505@news1.newscene.com>#1/1
X-Deja-AN: 509890840
Content-Transfer-Encoding: 7bit
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com>
<37abc6bf.3363771@news.cc.ucf.edu>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

>The FCC can inspect your station at ANY time. Its in the part 95
>rules. Even if your perfectly legal!

Part 95 rules deal with people that have a CB station. Does your neighbor have a CB station? How about your uncle? The point is that in order for part the part 95 inspection rule to come into effect the FCC must know you have a CB or are transmitting. They do not have a right to search your uncles house.

From -4384215772769384117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f715b605e22ada3,start
X-Google-Attributes: gid106d41,public
From: vk2gjt@lisp.com.au (Gregory J. Towells)
Subject: Australian CB newsgroup??
Date: 1999/08/07
Message-ID: <37abeff6.24177161@news>#1/1
X-Deja-AN: 509893788
X-Trace: news.syd.ip.net.au 934020435 203.76.1.173 (Sat, 07 Aug 1999 20:07:15 EST)
NNTP-Posting-Date: Sat, 07 Aug 1999 20:07:15 EST
Reply-To: vk2gjt@lisp.com.au
Newsgroups: rec.radio.cb

Hello all,

Does anyone know if there is a newsgroup for Australian CB radio??
Our CB scene is pretty different and unique compared to other places
in the world and I would be interested to know where these people
might be congregating on the net.

Yeah, yeah before you say it, we do have our fair share of assorted
geese, jibberers and cretins populating our bands here too!!

Cheers,

Greg   --- >   Canowindra, NSW, Australia.

From 4726573149047153437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: FlyinBrianSR71@webtv.net (Brian Bower)
Subject: Re: FCC Again
Date: 1999/08/07
Message-ID: <4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net>#1/1
X-Deja-AN: 509896542
Content-Transfer-Encoding: 7Bit
References: <37A86A6E.29D90136@dirtball.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQPU1xFivq52Ggo8LYPH3rjtEsgxQIUBr8os+5b7YePPc0HnITWD/
oP0ZQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE. ONLY WITH A SEARCH WARRENT....

```
From 5849476636256274761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/07
Message-ID: <19990807063703.10606.00005636@ng-fq1.aol.com>#1/1
X-Deja-AN: 509899610
References: <7og389$qfs$1@news.hawaii.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Rule 95.426 states that
>a C-B radio operator must make his station and its records available for
>inspection

Please to explain: What records?

```
From -998682614327121851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9958d428f19ba38c
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,9958d428f19ba38c
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1016cf,9958d428f19ba38c
X-Google-Attributes: gid1016cf,public
X-Google-Thread: 1085ff,9958d428f19ba38c
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,9958d428f19ba38c
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,9958d428f19ba38c
X-Google-Attributes: gid1109af,public
From: "Thom j." <n2rif1@home.com>
Subject: FS:Astron 12amp Pwr Supply
```

Date: 1999/08/07
Message-ID: <GwUq3.39270$YW5.5745@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 509903960
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 934024358 24.4.217.168 (Sat, 07 Aug 1999 04:12:38 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 04:12:38 PDT
Newsgroups: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $50/bo sorry cant ship pickup only. If
you really want shipping; Add $10 In Continental US Only.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

From -8512694904489556873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f715b605e22ada3
X-Google-Attributes: gid106d41,public
From: "Bobby D" <bobby_d@mpx.com.au>
Subject: Re: Australian CB newsgroup??
Date: 1999/08/07
Message-ID: <7oh6p4$sfs$1@news1.mpx.com.au>#1/1
X-Deja-AN: 509910619
References: <37abeff6.24177161@news>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 934026852 29180 198.142.177.37 (7 Aug 1999 11:54:12 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Aug 1999 11:54:12 GMT
Newsgroups: rec.radio.cb

I'm interested 2...

Bob ... Queensland... Oz

Gregory J. Towells <vk2gjt@lisp.com.au> wrote in message

news:37abeff6.24177161@news...
> Hello all,
>
> Does anyone know if there is a newsgroup for Australian CB radio??
> Our CB scene is pretty different and unique compared to other places
> in the world and I would be interested to know where these people
> might be congregating on the net.
>
> Yeah, yeah before you say it, we do have our fair share of assorted
> geese, jibberers and cretins populating our bands here too!!
>
> Cheers,
>
>
> Greg   --- >   Canowindra, NSW, Australia.

From 3584291024070641708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <37AC140B.3ED6@no.net>#1/1
X-Deja-AN: 509916395
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934028022 209.30.235.220 (Sat, 07 Aug 1999 07:13:42 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 07 Aug 1999 07:13:42 CDT
Newsgroups: rec.radio.cb

MIKE (707) wrote:
>
> OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
> them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable
> company, and they said, " Hello...Hello..Hello...Can...
> Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU
> would chastise them. And for those of you who use them on sideband,
> PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they
> are the STUPIDEST invention for radios there has EVER been. What you want is
> GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be
> wrong. But I've ran a "world-wide" station for 20+ years... so listen to
> your elders !
>

> The World-Wide East-Side, The 707

Echo mics and noise toys appeal to those with a 12 year old mentality.

From -584742127134513925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5805a43f334d1615,start
X-Google-Attributes: gid106d41,public
From: "Bobby D" <bobby_d@mpx.com.au>
Subject: 6dB or 9dB ?
Date: 1999/08/07
Message-ID: <7oh8ig$sst$1@news1.mpx.com.au>#1/1
X-Deja-AN: 509918899
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 934028688 29597 198.142.177.37 (7 Aug 1999 12:24:48 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Aug 1999 12:24:48 GMT
Newsgroups: rec.radio.cb

I have just had an GME TX3000 fitted in my car today, it came with a 6dB and a 9dB antenna, the area that I live in has undulating ground and only 1 mountain range about 60 km away with a repeater station on it and today I was able to pick it up quite easily with both antenna's....

So which one would be the best for this type of undulating land the 6 or 9 dB antenna??? I have had it mounted on the side of the bonnet...

Cheers.... Bob

From -1362030381820629839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5349abaacffad6b,start
X-Google-Attributes: gid106d41,public
From: wyandot9@aol.com (Wyandot9)
Subject: Problems? in '99 Tacoma
Date: 1999/08/07
Message-ID: <19990807084621.23143.00001867@ng-fd1.aol.com>#1/1
X-Deja-AN: 509922709
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have purchased a '99 Tacoma extra-cab,and it has the dual airbags, I'm currently running a President Lincoln in it, but want to put an amp in also.

What should be a "SAFE" limit on the power without blowing the bags? Thanks for any help.

Towchain

From -1095085207002897704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: silly813@aol.commmunion (Silly813)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <19990807085238.23644.00006385@ng-fz1.aol.com>#1/1
X-Deja-AN: 509922710
References: <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>seems to sound EXACTLY the same way, i.e. possess that 'twang' in
>their voice that would indicate, shall we say a southern or rural point of
>origin. So prevalent is this practice that for about the first year of my
>trucking life I was convinced that the same person was following me all over
>the country!

HAHAHAHA......I love it!

____
I do not suffer from mental illness..... I actually enjoy every minute!
Just being SiLLy in my second ChiLDhOOd
I mean old age - Gary

From -9202462027526926331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Swr's, set of beams, guide wires
Date: 1999/08/07
Message-ID: <37AC2FD1.31CD1D76@qnet.com>#1/1
X-Deja-AN: 509924637
Content-Transfer-Encoding: 7bit
References: <9kQq3.529$L83.3042@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Aug 1999 12:54:24 GMT, 56k-palm-00-22.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Radio Pandemonium: I'll add them to my "What to say on the 2
meter repeater List" But before I can talk on 2 meters, I got to get my
echo mic ah working. And once I get the guide wires tuned for the set of
beams, the Swr's well be good.

I am glad we had this chat.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station. .... A good friend to Big Bob
famous CB'er and flossifier. Big Bob always says: "Ya nevers no whos ah
goin-ahaa show up, or get out of jail early, so's ya better keep extra
beer and linear tubes on hand"

Radio Pandemonium wrote:

> These are a few of my favorite CB misnomers

From -3986864335396214951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/08
Message-ID: <37acdb43.39717730@news.idsi.net>#1/1
X-Deja-AN: 510098601
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sat, 7 Aug 1999 09:04:35 -0500, "Mark Garrett" <mgarrett@pdnt.com>
wrote:

>
>Wildcat wrote in message ...
>>Im willing to bet there are more CBers in Amateur Radio today than there
>>have been in the history of the Amateur Radio hobby. Im also willing to bet
>>that these former CBers now outweigh the original non-CB Hams 2:1
>>
>>Does anyone have any real stats on this? I cant call the ARRL and ask them
>>because they'll just spoon feed more of their bogus BS.
>
>I guess the real question is how many hams have CB radios or have had in the
>past?

  Never had a CB, never will. Got into amateur radio via shortwave listening actually.

Tom

From -9207176669516722551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cfaa188a52f3710
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: cobra 29ltd classic how to put in talk back in it?
Date: 1999/08/08
Message-ID: <19990807235941.02137.00003614@ng-fb1.aol.com>#1/1
X-Deja-AN: 510138546
References: <37aa7896@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The only real point of talk back is to hear how you sound (i.e...checking echo etc...)You can accomplish this just as well by simply switching your radio to PA

From -838743341565288232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352c2dd504fad8e0
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: I couldnt find the right news group. but this is what i have for sale
Date: 1999/08/08
Message-ID: <19990808000321.02137.00003615@ng-fb1.aol.com>#1/1
X-Deja-AN: 510138547
References: <19990804235214.24001.00005088@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Most descramblers are set up for specific cable carriers..You`ll probably have to sell it to someone in your area

---

From 1361354214374497212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fd30e6b39fb62b,start
X-Google-Attributes: gid106d41,public
From: nhoran@ix.netcom.com (Diogenes)
Subject: Thru-The-Glass Antennas Any Good?
Date: 1999/08/08

Message-ID: <7oivla$k3c@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 510140995
Organization: Netcom
X-NETCOM-Date: Sat Aug 07 11:04:58 PM CDT 1999
Newsgroups: rec.radio.cb

I have an old Midland 77-225A I want to install in my '98 Dodge Caravan with minimal hassle. I saw a thru-the-glass antenna at Radio Hack for ~$49, but have no experience with them. Do they (a) work reasonably well and if so (b) where is the best place to mount it. Alternatively, what is a good magnetic mount antenna?

Next question- I have a Midland accessory that ties the CB output into the vehicle speakers. Installation calls for routing the car radio output into the accessory box and then out to the speakers. The diagram shows 4 wires in from the car radio (+ and - from Left and Right channels) and 4 going out (+ and - to the Left and Right speakers). I have front and rear speakers, and pulling out the car radio I find a total of 6 wires going out to the speakers. Any suggestions?

Thanx for any assistance--

  Diogenes (nhoran@ix.netcom.com)

      The wars are long, the peace is frail-
      The madmen come again . . . .

From 3899643171604968214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: CBers
Date: 1999/08/08
Message-ID: <19990808000705.02137.00003616@ng-fb1.aol.com>#1/1
X-Deja-AN: 510140996
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Give me a Ham..Hold the mayo

From -890938916320874698
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,66fd30e6b39fb62b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Thru-The-Glass Antennas Any Good?
Date: 1999/08/08
Message-ID: <19990808003032.25201.00008710@ng-cr1.aol.com>#1/1
X-Deja-AN: 510146508
References: <7oivla$k3c@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

NO

From -3165293398463137608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990808003616.25201.00008717@ng-cr1.aol.com>#1/1
X-Deja-AN: 510148820
References: <37acc618.363383@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

100% agreement here!!!

From 1747992068442277415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Swr's, set of beams, guide wires
Date: 1999/08/08
Message-ID: <19990808010117.10190.00008452@ng-ff1.aol.com>#1/1
X-Deja-AN: 510153254
References: <osZq3.715$Ul1.86132@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"I'm back guiet, back out, gettin' on down, just got down, bump-bump, bwoop-bwoop"
"teein or tahn fo" as opposed to 10-4, "rod knocker baby", "guaranteemobetcha", "shonufbeforeel", and general speech that sounds like attempting to talk amidst pushing a raelly big turd out of your butt.

Wm.

The artist formerly known as "Cheez"

From 9153153550802608641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fd30e6b39fb62b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Thru-The-Glass Antennas Any Good?
Date: 1999/08/08
Message-ID: <37ad1608.855786@news.cc.ucf.edu>#1/1
X-Deja-AN: 510160226
References: <7oivla$k3c@dfw-ixnews14.ix.netcom.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934090798 21649 132.170.27.147 (8 Aug 1999 05:39:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Aug 1999 05:39:58 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 02:47:15 GMT, nhoran@ix.netcom.com (Diogenes)
wrote:

>I have an old Midland 77-225A I want to install in my '98 Dodge
>Caravan with minimal hassle. I saw a thru-the-glass antenna at Radio
>Hack for ~$49, but have no experience with them. Do they (a) work
>reasonably well and if so (b) where is the best place to mount it.
>Alternatively, what is a good magnetic mount antenna?

If you want reasonable perfomormance then no, they aren't good. If you want to get maybe 1 or 2 miles front and back on the highway then it will suffice.

Radio Shack does make a pretty decent 54" magmount whip antenna for $38.99. You probably won't even need to adjust it. However you can obviously get the best by going with a Wilson 1000, but this antenna is very tall. On top of your caravan it would probably hit things. The wilson Little Wil' will get you out reasonably, but careful placement on the vehicle and proper tuning of the antenna are required. You'll probably need to cut the whip by 1/4" increments until you get the SWR reading the be equal on channels 1 and 40. At this point your channel 20 SWR reading should be the lowest overall.

From -2968944972434439238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76eff5e18b20c9a5,start
X-Google-Attributes: gid106d41,public

From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Talkback In a President George
Date: 1999/08/08
Message-ID: <7oj9nq$ntk$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 510176981
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934095418 24500 12.75.128.187 (8 Aug 1999 06:56:58 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Aug 1999 06:56:58 GMT
Newsgroups: rec.radio.cb

Greetings all:

Well, they have been around for a while now. Has anyone figured out how to put a talkback into a Pres. George? The usual methods are ineffective. Talkback speakers don't work. I like the George a lot, but it just does not seem to be as flexible as some other radios.

TIA
Phil

From -1832621174914401366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b4d0e8e3c97f646
X-Google-Attributes: gid106d41,public
From: Robert Guthrie <rkb@grapevinenet.com>
Subject: Re: test
Date: 1999/08/08
Message-ID: <37AD2B12.F9407A2C@grapevinenet.com>#1/1
X-Deja-AN: 510176982
References: <7oc4ja$mh$2@news.infotel.ru>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------3A2FA6258FC8805FBD9EF1CC"
X-Trace: iagnews.iagnet.net 934095499 207.206.56.143 (Sun, 08 Aug 1999 02:58:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 02:58:19 EDT
Newsgroups: rec.radio.cb

--------------3A2FA6258FC8805FBD9EF1CC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
icle?

testicle?

what?

uh, buttplugs?

j/k

Robert

"50KR02, Vlad May" wrote:

>  test

--------------3A2FA6258FC8805FBD9EF1CC
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
icle?
<p>testicle?
<p>what?
<p>uh, buttplugs?
<p>j/k
<p>Robert
<p>"50KR02, Vlad May" wrote:
<blockquote TYPE=CITE>&nbsp;<font face="Arial Cyr"><font color="#000000"><font
size=-1>test</font></font></font></blockquote>

</body>
</html>

--------------3A2FA6258FC8805FBD9EF1CC--




From -717174952677874511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47,start
X-Google-Attributes: gid106d41,public
From: Robert Guthrie <rkb@grapevinenet.com>
Subject: new guy. let me know what you think
Date: 1999/08/08
Message-ID: <37AD2FF6.C526B388@grapevinenet.com>#1/1
X-Deja-AN: 510180940
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Trace: iagnews.iagnet.net 934096754 207.206.56.143 (Sun, 08 Aug 1999 03:19:14 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 03:19:14 EDT
Newsgroups: rec.radio.cb

Howdy,

My name is Robert, and I'm new to the CB hobby. I've had a General Electric 40 channel CB for about a year now, a buddy gave it to me thinking I'd be able to use it. Finally got it hooked up in my 1986 Chevy Celebrity, using a magnetic maount antenna on the roof of the car made by Diesel. I also had to get a new microphone, the old one was shot, there was no modulation coming through. you could hear the CB click when you pressed the button, but no voice or sounds came through. Picked up a Northstar mic, and it's been working okay for me. Now, when the guy at the shop hooked my CB up to test the new mic, he said that it had previously been peaked and tuned, and that when he spoke into the mic, the CB was pushing around 20, 22 watts. I merely observed him testing it, I didn't see the meters or anything of that nature. got home and tested it on channel 2. I was picking up my neighbor up to about 1-1.5 miles from his house. And if this is supposedly pushing 20-22 watts with normal voice, I should have been able to pick him up from a farther distance than that. I don't know if it's the terrain, or what? Any comments? I'm more into this for a learning expirience. Oh, and my handle is Baron, and I normally run channels 2, 19, 22, but I do occasionally just surf the channels. So if you're in or near northeast Ohio, the Warren area, go ahead and give me a shout, the handle again is Baron.

Thank you in advance,

Robert

From -5285227951641285272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Swr's, set of beams, guide wires
Date: 1999/08/08
Message-ID: <37AD4B23.C2EA8AEC@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510200398
Content-Transfer-Encoding: 7bit
References: <osZq3.715$Ul1.86132@news3.voicenet.com>
<19990807152024.28732.00005934@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934103932 24.3.61.159 (Sun, 08 Aug 1999 02:18:52

PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 02:18:52 PDT
Newsgroups: rec.radio.cb

It lets you know when to flush the toilet and key the mike up!

Hochburger wrote:
>
> I've noticed that the people with the biggest mouths always say they are back
> quiet. What's with that?
>
> Bo Bo 908

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -7267314106877786265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: little.feet@worldnet.att.net (Jim)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37ad471e.11998725@netnews.worldnet.att.net>#1/1
X-Deja-AN: 510200399
Content-Transfer-Encoding: 7bit
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934104075 2501 12.77.206.69 (8 Aug 1999
09:21:15 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 8 Aug 1999 09:21:15 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 22:22:20 -0500, "Green Dragon" <grndrgn@zebra.net>
wrote:

>Or like me, they hold fast to constitutional rights that protect a citizen
>from search and seizure without due process. Due process inludes obtaining
>a search warrant.

The FCC's right to "inspect stations" is very different from a search of the "search warrant" type. The FCC has the right to inspect your radio and radio gear, period. Nothing else. If there was a pound of dope on your kitchen table as they walked by to get to your radio, they could likely do nothing about it at the time because they were there on the premise of inspecting your radio, not searching your house for drugs.

The bottom line is, if you don't believe in or accept the FCC's rules for operating a CB, then get rid of your CB's. That is what a Judge would most likely tell you. As the rules are stated, the FCC DOES NOT need a search warrant to inspect your station. You could cry foul until the cows come home, but you wouldn't have a leg to stand on in court.

These rules have been around since the beginning of radio. Now all the sudden when the FCC decides to make examples out of a few illegal operators, everyone is screaming about it. Contrary to perception, CB is not a free-for-all radio service. There is always that possibility that the FCC will knock on your door someday. If that happens and you are running illegal equipment, you will most likely pay for it. Like Beretta said, "don't do the crime if you can't do the time." But faced with that situation myself, I think I would cooperate with them and beg forgiveness rather than slam the door in their face. It would most likely be much cheaper in the end.

Jim

From 6189227415622581615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ffa93685250e03b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: WTB: Yaesu VX-1R
Date: 1999/08/08
Message-ID: <37AD4BBE.7529BA71@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510200400
Content-Transfer-Encoding: 7bit
References: <rqofno4fkur53@corp.supernews.com> <37ACAF4A.D6B84FF3@bigfoot.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934104087 24.3.61.159 (Sun, 08 Aug 1999 02:21:27 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 02:21:27 PDT
Newsgroups: rec.radio.cb

Stanley wrote:
>
> Bob Cobler wrote:
>
> > I have one VX-1R now. Need a 2nd radio.
> >
> > Please state price, condx, age, and accessories in reply.
>
> I have one newcomes never been out of the box, only used
> once.

The FBI doesn't spy and she's only a little bit pregnant!

 In perfect shape, minor crack in display. It's a real
> steal, I'll sell for $350.00 plus shipping inside the CONUS.
> Paid $169.95. You better hurry and get this before you read
> it.;-)
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
> Naval Air Station Grosse Ile maillin list. All are invited
> to share
> and learn about the history of the unsinkable aircraft
> carrier.
> You can join this list by going to the following web page:
>   http://www.onelist.com/subscribe.cgi/nasgi

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 3032132834553351765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: FCC
Date: 1999/08/08
Message-ID: <37ad6f8b.77683160@news.idsi.net>#1/1
X-Deja-AN: 510225162
References: <37abfda1.1081505@news1.newscene.com>
<19990807143644.03791.00006703@ng-cs1.aol.com>
<37adcd4e.1017310@news1.newscene.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 7 Aug 1999 19:28:01 -0500, tnom@muck.net wrote:

>
>You have to be a CB'er in order for a part 95 rule to be used!!!!!!!
>
>In other words the FCC has to has solid knowledge of your ownership
>of a CB radio. Or knowledge of a transmission.
>
>In other words again, let's assume your neighbor does not own a CB.
>According to you then........................
>
>" A Station Inspection can happen at anytime at the FCC request. If
>you don't give permission as per Part 95, then you can be fined.
>Then it would be up to you to prove your innocence in a Federal Court
>of Law. Good luck!"
>
>Tell that to your neighbor when the FCC wants to enter his premiss.

  If the FCC DF's your sig and finds your house, more than likely it
will have an antenna sticking up somewhere on the property. Tell-tail
sign I'd say....

Tom

From -5581273703384457l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37ad704e.77878790@news.idsi.net>#1/1
X-Deja-AN: 510225163
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37af10ad.48112860@news.uswest.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sun, 08 Aug 1999 05:12:05 GMT, bspang@big-foot.net (Bill) wrote:

>On Sun, 08 Aug 1999 01:19:26 GMT, Tom@astro.net wrote:
>
>>On Sat, 07 Aug 1999 19:47:50 GMT, explorer@voyager.org (John Jenkins)
>>wrote:
>>
>>>On Sat, 7 Aug 1999 02:38:17 -0700 (PDT), FlyinBrianSR71@webtv.net

>>>(Brian Bower) wrote:
>>>
>>>>NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE. ONLY WITH A SEARCH
>>>>WARRENT....
>>>
>>>Well, if your transmitting with high power and you deny it, a search
>>>warrant would probably be pretty easy for them to get...
>>
>> Denying entry is pretty much an admission of guilt. If your clean,
>>what's the problem? I'll wager most that deny entry have something to
>>hide...
>
>You say that like one of those fat fuck southern deputy sheriffs that
>pulls people over to shake them down for bribes.
>Constitution!! We don't need no stinking Constitution!
>
>Bill

  What the heck are you talking about???

(I live in the north-east anyway.....)

Tom

From -7446336819133688551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: new guy. let me know what you think
Date: 1999/08/08
Message-ID: <37AD7B12.C9824BD1@flash.net>#1/1
X-Deja-AN: 510232247
Content-Transfer-Encoding: 7bit
References: <37AD2FF6.C526B388@grapevinenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934116074 209.30.179.34 (Sun, 08 Aug 1999 07:41:14 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 07:41:14 CDT
Newsgroups: rec.radio.cb

The potential power output has nothing to do with its ability to hear a
weak signal. The radio may or may not have a preamplifier which would
boost the weak signal to the point that you might hear it more easily.
Meters are not all made alike. The stock radio should do 4 watts on AM.
In the unlikely possibility that it is producing 20 watts output, it
probably won't do it for very long. Check to see how warm the radio is

getting after you have keyed it constantly for a minute or two. It is also possible that if the technician was measuring in line with your antenna and not to a dummy load, and if this is the case, and if the antenna wasn't tuned properly, part of that 20 watts is likely reflected energy, so take it with a grain of salt until you determine the guy knew what he was doing.

Robert Guthrie wrote:
>
> Howdy,
>
> My name is Robert, and I'm new to the CB hobby. I've had a General Electric 40 channel CB for about a year now, a buddy gave it to me thinking I'd be able to use it. Finally got it hooked up in my 1986 Chevy Celebrity, using a magnetic maount antenna on the roof of the car made by Diesel. I also had to get a new microphone, the old one was shot, there was no modulation coming through. you could hear the CB click when you pressed the button, but no voice or sounds came through. Picked up a Northstar mic, and it's been working okay for me. Now, when the guy at the shop hooked my CB up to test the new mic, he said that it had previously been peaked and tuned, and that when he spoke into the mic, the CB was pushing around 20, 22 watts. I merely observed him testing it, I didn't see the meters or anything of that nature. got home and tested it on channel 2. I was picking up my neighbor up to about 1-1.5 miles from his house. And if this is supposedly pushing 20-22 watts with normal voice, I should have been able to pick him up from a farther distance than that. I don't know if it's the terrain, or what? Any comments? I'm more into this for a learning expirience. Oh, and my handle is Baron, and I normally run channels 2, 19, 22, but I do occasionally just surf the channels. So if you're in or near northeast Ohio, the Warren area, go ahead and give me a shout, the handle again is Baron.
>
> Thank you in advance,
>
> Robert

From -7098715593881907231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <37AD7E1F.F120F034@bigfoot.com>#1/1
X-Deja-AN: 510236277
References: <37ACCA86.A72FF6AB@aol.com> <19990807203726.27191.00002259@ng-fl1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------243D6BD8FC8A066B87C94875"
X-Trace: news4.mia 934116892 209.214.62.25 (Sun, 08 Aug 1999 08:54:52 EDT)

```
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sun, 08 Aug 1999 08:54:52 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------243D6BD8FC8A066B87C94875
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

RHOOLIGAN2 wrote:

> John Jenkins wrote:
>
> > The FCC has introduced a new testing requirement for all internet
> > users.
> >
> > If you own a personal computer and you don't want to access the
> > internet, then you can use your GUI based operating system without
> > taking an passing any tests.
> >
> > However, if you are going to be logging on to the internet you must
> > learn TCP/IP and be able to issue at least 5 commands per minute to a
> > command line interface style operating system.
> >
> > Makes about as much sense as requiring people to know 5 WPM of CW to
> > talk phone.
>
> A new angle on an old troll. I predict the following responses:
>
> 1. Incoherent agreement. Lots of mispellings.
>
> 2. Brief spurt of ham hatred and ARRL bashing.
>
> 3. Hams respond with spirited arguments.
>
> 4. Peacemaker attempts to point out there is
> good and bad in hams and CBers alike.
>
> 5. Profanity and personal threats made to me.
>
> 6. Further ARRL bashing. Examples of corrupt
> hams given.
>
> 7. Hams point out poor CB practices.
>
> 8. Incoherent, confused post from WebTV user.
>
> 9. Call to both factions to come to their senses
> and bury the hatchet.
>
> 10. FCC rules posted.
>
```

```
> 11. FCC rules disputed.
>
> 12. Government blamed.
>
> 13. Gun owners respond with 2nd amendment
> arguement.
>
> 14. Keydowns blamed for CB problems.
>
> 15. Personal threats made to me. More profanity.

Thanks, I beleive you have covered the furure of this tread well. Now lets
get on with something of use to us all.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by going to the following web page:
     http://www.onelist.com/subscribe.cgi/nasgi


--------------243D6BD8FC8A066B87C94875
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------243D6BD8FC8A066B87C94875--




From 6494226789375247388
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa285b63cb7b9175,start
X-Google-Attributes: gid106d41,public
From: dcaudill@fuse.net (Debbie Caudill)
Subject: Browning Mark IVA and a few Browning Parts forsale
Date: 1999/08/08
Message-ID: <37ad84e3.55361785@nntp.fuse.net>#1/1
X-Deja-AN: 510244526
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Browning Mark IVA..Works very good. All tubes 100%. Has extra channel
mods, 2 different length pings, has been aligned on transmit &
receive.
Radio appearance is about a 9 outta 10. Comes with stock Browning
desk
mike. Also have a Mark II desk mike, but has a bad element i believe.
Looks good and has the original stand, but doesnt work. Will throw it
in too.
Now the bad news...Someone has put 2 mini switches next to the mic
jack for the extra channels. Doesnt look bad, but I dont like drilling
holes in a radio. Also, the cover for the transmitter has a dark spot
on the top. Looks like someone set something on top of it that was
hot.
Radio has a LOT of modulation and swing and the receive is very good.
Very clean inside and out. I have a very good set of Mark III covers
if someone would like them on the 4A instead, or if someone needs
them,
will sell them seperate for 40.00. Also have a power transformer for a
Mark III for 40.00.
Also have orignal Mark owners manual and sale literature.
If interested in any of the above, I'll take 400.00 + shipping for the
4A.
Please reply VIA e-mail.
Thanks,
Rick
You've got to know where you've been to know where
you're going...........

From -8457097757319191219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public

From: Jay <jay123a@qnet.com>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/08
Message-ID: <37AD8C6F.967F922F@qnet.com>#1/1
X-Deja-AN: 510246367
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net> <37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Aug 1999 13:41:47 GMT, 56k-palm-00-37.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Gary:

Gary Danaher wrote:

> Jay,
> I don't plan on writing a dissertation for every problem some guy has
> here, nor should you.

I don't write a dissertation for every problem. But I like to help out.

> The question simply implied that when he keyed up, that the voltage would
> drop and stay there, and he was wondering if a large capacitor would help,
> which in this case, it would not.

This is wrong. And this is what I was trying to tell ya, without personally attacking you. Large storage Capacitors are used with the (High Power) Stereo Audio Amp crowd. These large Storage Capacitors will in fact improve the voltage regulation at the amplifier. Thats the job of a capacitor, is to take current to charge, and then it will try to maintain the voltage level, by either taking current to charge the capacitor, or give current to the load to maintain the voltage level. It will work, but how well, and will it justifies the cost of the large storage capacitors is another story. But people have reported to this news group that the large storage capacitors connected at the amp, do increase the output a small amount on SSB. I am sure if the capacitors where large enough, and one had a proper Peak reading wattmeter, some difference could been seen on AM. I would like to experiment with that.

> He needs perhaps a serious battery or other source of juice, but a
> capacitor
> wouldn't get it. Try not to attack personalities. If you claim to be
> here to be helpful, then be helpful. Otherwise, like other trolls, leave
> for more furtile grounds.
>

A little thin skinned here Gary. And I'll be around a while longer.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

> Jay wrote:
> >
> > Gary your technical incorrectness is starting to be most apparent.

```
From -3988382585333496844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/08
Message-ID: <37AD8FB9.9BA7E1EE@flash.net>#1/1
X-Deja-AN: 510251003
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>
<37AD8C6F.967F922F@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934121366 209.30.179.34 (Sun, 08 Aug 1999 09:09:26 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 09:09:26 CDT
Newsgroups: rec.radio.cb
```

Thanks for the polite response. What I am trying to say is that although these large capacitors may be able to smooth out these enormous changes in voltage when the guy keys, they are not going to hold the voltage for more than a second or two and that isn't going to help much in this situation, hence, the idea of using capacitors to maintain a high voltage simply isn't going to work for the guy, and yes, he should consider using a good battery, perhaps a second isolated battery, to maintain the voltage. Beyond that the price of the capacitors and the time needed to do the electronics would outstrip the cost/time it takes to install a battery. So my original question of whether he had confused the capacitors with a battery should stand. Yes I am stubborn, but I really don't think it is going to work for the guy. If he has a good alternator and a good battery, he should maintain adequate voltage. Beyond that, he likely has no need for an amp of that size but I suppose that starts another argument.

Jay wrote:
>
> This is wrong. And this is what I was trying to tell ya, without personally
> attacking you. Large storage Capacitors are used with the (High Power)
> Stereo Audio Amp crowd. These large Storage Capacitors will in fact improve

> the voltage regulation at the amplifier. Thats the job of a capacitor, is to
> take current to charge, and then it will try to maintain the voltage level,
> by either taking current to charge the capacitor, or give current to the
> load to maintain the voltage level. It will work, but how well, and will it
> justifies the cost of the large storage capacitors is another story. But
> people have reported to this news group that the large storage capacitors
> connected at the amp, do increase the output a small amount on SSB. I am
> sure if the capacitors where large enough, and one had a proper Peak reading
> wattmeter, some difference could been seen on AM. I would like to experiment
> with that.

```
From -398741893012283960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: new guy. let me know what you think
Date: 1999/08/08
Message-ID: <19990808101202.01181.00000506@ng-co1.aol.com>#1/1
X-Deja-AN: 510251004
References: <37AD2FF6.C526B388@grapevinenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>CB was pushing around 20, 22 watts. I merely observed him
>testing it, I didn't see the meters or anything of that nature.

It is quite possible this radio's peak power is 20w (power out when speaking into it).

>got home and tested it on channel 2. I was picking up my neighbor up to
>about 1-1.5 miles from his house. And if this is supposedly pushing
>20-22 watts with normal voice, I should have been able to pick him up
>from a farther distance than that.

If you're meanig by this statement that your neighbor could only HEAR YOU 1.5 mis away, then I'd say you may want to look into a better antenna.
If you could only HEAR HIM that far away, then it could be his setup is not getting out very well, or again, you may want to look into a better antenna. Radio Shack makes a decent little magnetic antenna that has what looks like a 3" diameter spring at the bottom, or Wilson makes the model 1000 magnetic mount. The Wilson is considerably more $, but is a better antenna.

Wm.

The artist formerly known as "Cheez"

From -2156557805029903568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <37AD92E0.6A406143@qnet.com>#1/1
X-Deja-AN: 510253440
Content-Transfer-Encoding: 7bit
References: <37ACCA86.A72FF6AB@aol.com> <19990807203726.27191.00002259@ng-fl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Aug 1999 14:09:16 GMT, 56k-palm-00-37.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello RHOOLIGAN2 Now don't get all down in the dumps here. You where making significant progress with your last posting in (Using large capacitors on linear amplifiers)

Where goin to have a big Mojave Desert CB BBQ comin up in September, maybe ya ought to slide up to the desert, pull the cork and have a few.

RHOOLIGAN2 wrote:
>Ah think I get what you're sayin' Jay. Let me give it a whirl.

>Pencilpusher. First off, when it comes to CB, "bigger is better" and "more is
>more" and the goal is to make folks howl with pain and say "Mercy Me, that is
>the (biggest,loudest, dirtiest, etc.) I ever seen".

>So, you want the amp to draw a lot of current. That is a sign of macho-tility.
>Therefore your capacitors (think of them as the "cajones" of the amp) must be
>necessity be big, too.

>And by all means get a bigger alternator, a heavy duty battery (or a separate
>battery) and puh-leeze fatten up the wiring. Thick wiring is akin to chest
>hair, so don't skimp here, or you could be seen as a limp-wristed wuss.

>Now with this thicker wiring and revised alternator, you may need a bigger

>engine to drive all this. Fact, is, maybe you wanna get a bigger vehicle
>altogether. Like a Mack Truck or a Kenworth.

You just stay here with us and we'll have ya fartin thru silk.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

RHOOLIGAN2 wrote:

>
>
> A new angle on an old troll. I predict the following responses:
>
> 1. Incoherent agreement. Lots of mispellings.
>
> 2. Brief spurt of ham hatred and ARRL bashing.
>
> 3. Hams respond with spirited arguments.
>
> 4. Peacemaker attempts to point out there is
> good and bad in hams and CBers alike.
>
> 5. Profanity and personal threats made to me.
>
> 6. Further ARRL bashing. Examples of corrupt
> hams given.
>
> 7. Hams point out poor CB practices.
>
> 8. Incoherent, confused post from WebTV user.
>
> 9. Call to both factions to come to their senses
> and bury the hatchet.
>
> 10. FCC rules posted.
>
> 11. FCC rules disputed.
>
> 12. Government blamed.
>
> 13. Gun owners respond with 2nd amendment
> arguement.
>
> 14. Keydowns blamed for CB problems.
>
> 15. Personal threats made to me. More profanity.

```
From 2348735587695066307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0fcb4dd43930d2a,start
```

X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: WTB Tram D-62 or D-60 Mobile
Date: 1999/08/08
Message-ID: <01bee1a9$48bfbb00$c638c126@jfayard.ionet.net>#1/1
X-Deja-AN: 510253441
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

WTB Tram D-62 or D-60 mobile. Prefer ones that have not been modified.

Thanks,
Ken

From -6168505922033021845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/08
Message-ID: <ebhr3.1519$qu5.128447@news21b.ispnews.com>#1/1
X-Deja-AN: 510268625
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934125386 209.113.136.150 (Sun, 08 Aug 1999 11:16:26 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 11:16:26 EDT
Newsgroups: rec.radio.cb

I know a non licensed seventeen year old kid who went from Novice, General
and then to Advanced on the same Saturday morning. Two week later he was an
Extra................. But that was is in 1963.

From 9156955307468299346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/08
Message-ID: <Hkhr3.1520$qu5.129105@news21b.ispnews.com>#1/1
X-Deja-AN: 510271412
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-

cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com> <37ACB48D.16339D67@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934125991 209.113.136.150 (Sun, 08 Aug 1999 11:26:31 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 11:26:31 EDT
Newsgroups: rec.radio.cb

But do you re-charge that person for the testing fee?

The guys (the FCC not VE's) up at the Custom House in Boston (where I took my test 25 years ago) charged the testing fee for every test taken yet lately I hear in Providence they sometimes let it go by only charging a one time fee.

From 3005119210886173070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: Robert Guthrie <rkb@grapevinenet.com>
Subject: RE: new guy
Date: 1999/08/08
Message-ID: <37ADA316.822B937E@grapevinenet.com>#1/1
X-Deja-AN: 510271413
Content-Transfer-Encoding: 7bit
References: <37AD2FF6.C526B388@grapevinenet.com>
<19990808101202.01181.00000506@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: iagnews.iagnet.net 934126221 207.206.56.107 (Sun, 08 Aug 1999 11:30:21 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 11:30:21 EDT
Newsgroups: rec.radio.cb

Thanks for the input. I'm just going the basic route, as I'm doing it as low-buck as possible. Mark could still hear me from 1.5 miles away, I couldn't. Mark has a Cobra 25 model with a permanent-mount Firestick on the front of his 1993 Dodge Dakota. He routinely talks with people in Greenville, Pennsylvania, which is about 15 miles away from our houses. (we're next door neighbors). Wha price am I looking at for that Wilson 1000?

Thanks for the input.

Robert

William Warlock wrote:

> >CB was pushing around 20, 22 watts. I merely observed him
> >testing it, I didn't see the meters or anything of that nature.
>
> It is quite possible this radio's peak power is 20w (power out when speaking
> into it).
>
> >got home and tested it on channel 2. I was picking up my neighbor up to
> >about 1-1.5 miles from his house. And if this is supposedly pushing
> >20-22 watts with normal voice, I should have been able to pick him up
> >from a farther distance than that.
>
> If you're meanig by this statement that your neighbor could only HEAR YOU 1.5
> mis away, then I'd say you may want to look into a better antenna.
> If you could only HEAR HIM that far away, then it could be his setup is not
> getting out very well, or again, you may want to look into a better antenna.
> Radio Shack makes a decent little magnetic antenna that has what looks like a
> 3" diameter spring at the bottom, or Wilson makes the model 1000 magnetic
> mount. The Wilson is considerably more $, but is a better antenna.
>
> Wm.
>
> The artist formerly known as "Cheez"

From -5811932427295533146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,e3d2371907eca839,start
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/08
Message-ID: <urhr3.1521$qu5.129349@news21b.ispnews.com>#1/1
X-Deja-AN: 510271414
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934126426 209.113.136.150 (Sun, 08 Aug 1999 11:33:46 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 11:33:46 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

I had the displeasure last of listening to amateurs on the Liberty Net last night (3.950). In addition, while these guys where trying to hold their weekly net, I heard other Hams playing music, white noise, farting sounds and a taped 60 year old radio skit from Amos and Andy in an attempt to block the broadcast.

Im certainly glad to see that not only CBers have this "supposed" propensity the perform illegalities. In a few short years if sure these guys will self-change the public's stereotype of Amateur radio operators because its the bad apples that usually set public perceptions.

```
From 8991831279611477747
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,215bb070a55ca3e3,start
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: more of the same....only if your bored
Date: 1999/08/08
Message-ID: <7ok845$lu8$1@news7.svr.pol.co.uk>
X-Deja-AN: 510273690
References: <7ok6tl$pig$1@news4.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934126533 22472 62.136.9.172 (8 Aug 1999 15:35:33
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 15:35:33 GMT
Newsgroups: rec.radio.cb
```

The Magnum wrote in message <7ok6tl$pig$1@news4.svr.pol.co.uk>...
>Here we go again ....complaints in writing in the bin please.....

Q. Whats the difference between hard and light ?
A. You can sleep with a light on...........

Q. What do you call a bent gene?
A. A chromeosexual.....

Did you hear about the Irish hooligan who was arrested for carrying a flick hammer. His mate was carrying a razor but was let off because he couldn't find anywhere to plug it in.........

Q. Who put the last 7 bullets in Mussolini?
A. 250 Italian sharpshooters

Q. How can you tell when an aeroplane is full of politicians
A. When the engines are off you can still hear whining

Pavlov taught his dog to eat when a bell rang.Two weeks later it savaged the Avon lady.

Brian Little was last week accused of breaking into a cigarette machine.
His lawyer argued that he was looking for 20 players............

Notice to all Employees....
Sometime between starting and quitting time, without infringement on lunch

periods, Coffee breaks, rest periods, storytelling, ticket selling, holiday planning, and the re-hashing of yesterdays tv programmes we ask that each employee finds time for a work break. This may seem rather radical but it may aid steady employment and assure regular pay checks
(Genuine from Speilman Chevrolet Co of New York)

There was a travelling circus going from town to town offering �100 to anyone who could make one of its elephants lie down. At first there were no challengers, but at one performance an enormous Irishman wearing huge hobnailed boots said he would try. The trainer agreed and the Irishman went up to the elephant, took aim, and buried his right toe cap into the elephants rear quarter. With a huge screech the elephant keeled over in pain and the Irishman claimed his �100.

At the next town the trainer offered the bet and the Irishman again came foreward and won the money. However at the next town he was getting worried about the amount of pain his poor elephant was being subject to so he offered �200 to anyone who could make his elephant nod and shake his head. The big Irishman again came foreward and whispered in the elephants ear " you remember what happened to you last time, dont you". The elephant nodded. " Well you dont want me to do it again do you.....?"

A white horse goes into a pub and asks the Barman for a whisky...." Hey thats a coincidence",says the barman, " we have a scotch named after you". " What, Eric", replied the horse.....

How to say no in 17 words.........
"well place your name on our file and if anything develops we'll get in touch with you"

I love to talk on CB's, It makes me feel so good.
I love to do exactly as the RSGB says I should.
I love the chair people so very much, I never miss a day.
I even love the men in white, who are taking me away.........

A famous Hollywood producer and his wife were travelling around the countryside in their black Cadillac when they were stopped by a man with a gun. He stripped them naked and tied them up, taking all their cash and driving off in their Cadillac.

After half an hour the producer manages to wriggle free and rushes over to his wife. Untying her he asks anxiously " Honey, have you still got the 30,000 dollar ring I bought you?". "Yes", she smiled, " I hid it in a place only you have been". "Thats wonderful ", he said," its a pity we haven't got Joan Collins with us, otherwise we could have saved the car........"

Q. What is the best available contraceptive?
A. An Exorcet missile, it kills seamen from as far as 30 miles away..........

Q. Why was the donkey thrown out of toytown?
A. Because he was Muffin the mule.....

Three girls were travelling by train to join a rep. company at the sea side where they were taking part in a panto. In the same compartment sat a Vicar who was eating sweets and trying to strike up a conversation with them.

"What pantomime is it" he asked offering them sweets.

"Dick Wittington", replied the blonde.

"And what part do you take", he asked.

"I take the part of the cat", she replied.

"oh, well which on of you takes Dick", asked the Vicar offering more sweets.

"We all do", replied the brunette who had previously been reading her script so not fully with the chat " but not for jelly babies..."

An English cricket fan went to watch the tour in Australia. Upon being asked if he had a criminal record he replied.. " I'm sorry, I didn't know one was still required...."

Q. Why did they call off the lepers hockey match?
A. Because there was a face off in the corner...

Q. What do you call a beautiful girl in Poland?
A. A tourist.......(sorry Mateusz)

America had been discovered dozens of times before Columbus but we always managed to hush it up before then........

Q. Did you hear about the New York stabbing?
A. They let the mugger go free but arrested the victim for carrying a concealed weapon..

There was a promiscuous young couple making out on the back seat of a car. Temperatures were rising and things were getting pretty intense, and finally she asked him to " Kiss her where it smells", so he drove her to Manchester............

Little Herbie had been blind since birth. One day at bed time his mother told him that tomorrow would be a very special day and if he prayed extra hard he would be able to see when he woke up.

The next morning she came into Herbies bedroom to see if he had prayed hard the night before. "Well then, open your eyes and you'll know that your prayers have been answered".

Little Herbie opened his eyes only to cry out, "Mother, mother I still cant see".

"I know", she said, " April Fool".............

There we go............ bound to have offended someone with all that........All the best,The Magnum

From 6791877929143907904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2182d7442fba9e6c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: NEW WEB PAGES
Date: 1999/08/08
Message-ID: <19990808113816.28099.00009211@ng-fh1.aol.com>#1/1
X-Deja-AN: 510273691
References: <37abd36c.6609125@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://www.irdx.org

>Since you posted this on the CB newsgroup, what about a new CB web
>page?

From 1461080712505557380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55d1c9ce1a4afa8f
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: speech ploblem
Date: 1999/08/08
Message-ID: <19990808115013.23138.00002367@ng-fd1.aol.com>#1/1
X-Deja-AN: 510276466
References: <7ohfgf$3ja$1@plutonium.btinternet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

people like what???

>so what asshole! i made a error people like realy bug me.

From 4493053702855482867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322,start
X-Google-Attributes: gid106d41,public
From: Jean-Loup Firmery <jean-loup.firmery@caramail.com>

Subject: Lincoln
Date: 1999/08/08
Message-ID: <37ADA66C.6AF77355@caramail.com>#1/1
X-Deja-AN: 510276467
Content-Transfer-Encoding: 7bit
Organization: Alienor Informatique, Bordeaux, France
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi,

I read somewhere we could modify the President Lincoln to trafic on the
20 meters, what i'm interested in.
If someone can help me, write to me:
14AR4782@caramail.com
Thanks.

From -1095286489347414036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/08
Message-ID: <3Phr3.1526$qu5.129804@news21b.ispnews.com>#1/1
X-Deja-AN: 510279247
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
<jtYq3.1404$qu5.85672@news21b.ispnews.com> <7oibr4$elk$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934127935 209.113.136.150 (Sun, 08 Aug 1999 11:58:55
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 11:58:55 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Jeff, please tell me, how much time do you spend on the CB radio? If the
answer is none, I cant imagine why someone who would not spend any time on
the CB hobby, be so concerned about what is happening with that particular
hobby.

Does your self ordainment also cover the FRS and GMRS hobbies as well, thus
making you a "full spectrum" interloper? Judging by your email location, I
would think that watching bikini claded women would make for much more
interesting time fodder than worrying about what mischief CBers are into.
Another suggestion to you might be to actually get involved in the
correction of the degradation of your own hobby (Amateur Radio) before

worrying about what the guys buying the $49 radios at Radio Shack are doing.

Someone else (a long time Ham) recently told me that opening the window in your shack at least once a month, thus letting some fresh air in, helps considerably as well.

From 7591449168146034657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <19990808122656.09209.00009335@ng-cc1.aol.com>#1/1
X-Deja-AN: 510287156
References: <37acfe48.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Green Dragon" grndrgn@zebra.net

>Or like me, they hold fast to constitutional rights that protect a citizen
>from search and seizure without due process. Due process inludes obtaining
>a search warrant.

But, you have actually given up that right by virtue of transmitting on the CB frequencies. You give up that right by way of Part 95.

Just like in most States when you get your Drivers License, you are agreeing to take a test to determine your blood alcohol level (BAL) if you are stopped/arrested for DUI. You have given up your right to require the Police to obtain a search warrant before obtaining the evidence, your BAL, which will be used against you in a Court of Law.

I'm not saying wether it is right or wrong, but it makes you think!

Dave
KHY-7554

From 4969306604933389247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: "Johan Hansson" <johan@sm0tsc.pp.se>

Subject: SV: Lincoln
Date: 1999/08/08
Message-ID: <Meir3.4809$i%3.7072@nntpserver.swip.net>#1/1
X-Deja-AN: 510287157
References: <37ADA66C.6AF77355@caramail.com>
X-Sender: i-10224@isdn216-1-185.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 934129708 130.244.216.185 (Sun, 08 Aug 1999 18:28:28 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 18:28:28 MET DST
Newsgroups: rec.radio.cb

www.chipswitch.com

Have a new CPU which is capable of 12 thru 10 M + 15 M with heavy
modificatio of the rig

/Johan 21RF02 aka SM0TSC
Jean-Loup Firmery <jean-loup.firmery@caramail.com> skrev i
diskussionsgruppsmeddelandet:37ADA66C.6AF77355@caramail.com...
> Hi,
>
> I read somewhere we could modify the President Lincoln to trafic on the
> 20 meters, what i'm interested in.
> If someone can help me, write to me:
> 14AR4782@caramail.com
> Thanks.
>

From 5351361996527057545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc1c5824c289e31
X-Google-Attributes: gid106d41,public
From: "Fuzzy" <Fuzzy@worldnet.att.net>
Subject: Re: 102 whip VS
Date: 1999/08/08
Message-ID: <7okbq5$ksv$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 510290083
References: <19990804223404.24128.00007370@ng-fw1.aol.com>
<7oc20t$51j$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934130309 21407 12.77.192.213 (8 Aug 1999 16:38:29 GMT)

Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Aug 1999 16:38:29 GMT
Newsgroups: rec.radio.cb

Hey Thunder
Instead of the LOL why not answer the person?
Fuzzy

Dr. Thunder <o.smith@worldnet.att.net> wrote in message
news:7oc20t$51j$1@bgtnsc03.worldnet.att.net...
> LOL
> Myway625 <myway625@aol.com> wrote in message
> news:19990804223404.24128.00007370@ng-fw1.aol.com...
> > Why don't they use 102 whips at keydowns etc? or do they? I thought
they
> were
> > the best antenna.
>
>

From 984599037279728172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2796eb15bbdaa390,start
X-Google-Attributes: gid106d41,public
From: indio956@aol.com (INDIO956)
Subject: HAMFEST
Date: 1999/08/08
Message-ID: <19990808124528.10190.00008568@ng-ff1.aol.com>#1/1
X-Deja-AN: 510292712
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ANYBODY HAS LIST OF HAMFEST IN N.J OR N.Y PLEASE LET ME KNOW

From -9158645186871379139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/08
Message-ID: <ucwnpzb4#GA.366@cpmsnbbsa03>#1/1
X-Deja-AN: 510292713
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>

<37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Gary Danaher wrote
>What I am trying to say is that although these large capacitors
>may be able to smooth out these enormous changes
>in voltage when the guy keys, they are not going to hold the voltage for
>more than a second or two and that isn't going to help much in this
>situation, hence, the idea of using capacitors to maintain a high
>voltage simply isn't going to work for the guy, and yes, he should
>consider using a good battery, perhaps a second isolated battery, to
>maintain the voltage. Beyond that the price of the capacitors and the
>time needed to do the electronics would outstrip the cost/time it takes
>to install a battery. So my original question of whether he had confused
>the capacitors with a battery should stand. Yes I am stubborn, but I
>really don't think it is going to work for the guy. If he has a good
>alternator and a good battery, he should maintain adequate voltage.
>Beyond that, he likely has no need for an amp of that size but I suppose
>that starts another argument.

Gary- good answer and technically correct. There is lots of stuff preached and practiced on CB AND car audio that doesn't wash in the light of day. Capacitors for high power amps is one of them. A couple of Walmart $25 batteries will provide LOTS of amps at 12 volts, and if ya need more, just series/parallel them for 24 volts at a gajillion amps!!! If the current drain to charging duty cycle is very low, there is no need for much more than a 100 amp alternator. Just takes more time to charge the batteries up.

Mike Lucas W5CHR
Memphis, Tenn.

From 2634800491797249781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <27142-37ADAFBA-38@newsd-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510292714
Content-Transfer-Encoding: 7Bit
References: <19990807203726.27191.00002259@ng-fl1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRIT6Rmw5AH5a4IMyDpv9Ms7DTm1QIUYe8U9m7TXjieLEmV0SUgwJoKTpw=

Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>8. Incoherent, confused post from WebTV user.

Are you trying to imply something?

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -2167531511980045728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15afe00159d0aeda,start
X-Google-Attributes: gid106d41,public
From: "Doug Davis" <dougd@cros.net>
Subject: Cobra 10 Ultra AT On my Motorcycle
Date: 1999/08/08
Message-ID: <Hzir3.1332$Cr.43566@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 510292715
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ12.nn.bcandid.com 934131047 216.206.239.53 (Sun, 08 Aug 1999 12:50:47 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 12:50:47 EDT
Newsgroups: rec.radio.cb

From: Daniel Sherman <dsherm@mindspring.com>
To: <Mango@cros.net>
Sent: Sunday, August 08, 1999 6:41 AM
Subject: CB Help

I am wiring up a Cobra 10 Ultra AT On my Motorcycle and would like to mount a button up on the handle bars in a little box to key the mic and then use the mic in my headphones (from a small battery operated intercom) to talk on the cb. What I need is a wiring schematic that will allow me to activate the mic for the intercom when the button is out and then deactivate the intercom mic and activate and act like keying the mic for the cb when the button is out. Is there anyway you know of doing this and if so where can I find the switch that will do it. The cb takes a 5 button plug for the mic. and I have a spare mic that I can use to wire it all up with. If I have to use a small toggle switch in the box I can. Reason I want to be able to do this is for ease of operation and so I can keep both hands on the handle bars at all times.

Thank you very much for the help
Daniel Sherman

From -5683071160207759853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: crazybobdj@aol.com (CrazyBobDJ)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/08
Message-ID: <19990808125743.01182.00000400@ng-co1.aol.com>#1/1
X-Deja-AN: 510295666
References: <37ac8e3c.1098060@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>A really really short roger beep doesn't sound to bad. And on a noisy
>signal can help in the communication. However, when the band is dead
>silent, there is no need to use one.

I have a browning golden eagle with a 80mfd ping. It's the oringinal noise maker, but most people say that it's very annoying. I did install a dpdt switch and a 20mfd cap.

From -420524022404559897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bbe04924eff9efa,start
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Older radio info
Date: 1999/08/08
Message-ID: <27142-37ADB651-43@newsd-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510300784
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQiagYCWcqAubd28YVevxgmqMuHhwIUFnmjQMPJMbI1T9vhzx59Z7hHnpQ=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I picked up two older radios at a Garage Sale over the weekend, and was wondering if anyone could tell me anything about them, and perhaps a $-value of what they might be worth to a collector.

First is a Lafyette Telsat SSB-50 mobile. I would say it is a 9 out of 10. Missing mounting bracket, but the bracket knobs are still attached to radio. Unsure if they are the originals. They are rather large, and completely metal, not the plastic type that comes with modern radios.
No manual or paper work.

Second is a Johnson Viking 352 mobile/base. I would say an 8 or 8.5 out of 10. No mounting bracket, or knobs. I don't know if the unit originaly came with it, but the radio is a mobile, and has a base stand where you can set the mobile unit onto. The base has a built in speaker and power supply you hook the mobile unit up to, effectively turning it into a base radio. No manual or paper work

Both units are 23-channel SSB radios. Any comments or information is welcome.

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -7268552816223065323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1778b88c8102091,start
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: Starduster---Similar Ant. Available?
Date: 1999/08/08
Message-ID: <01bee1c2$46e57360$393ac126@jfayard.ionet.net>#1/1
X-Deja-AN: 510300785

Organization: ioNET Inc.
Newsgroups: rec.radio.cb

Wondering what is out there that compares to the Starduster I used to have.
I'd appreciate feedback on omnidirectional antennaes out there that
perform equivalent to or better than the Starduster.

Thanks,
Ken

From 2558327886370194588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990808134314.10189.00008701@ng-ff1.aol.com>#1/1
X-Deja-AN: 510308481
References: <27142-37ADAFBA-38@newsd-132.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Here he goes again stirring the pot!Right when you think Rhooligan2 is going to
shut up he makes a dumb comment and shoot's himself in the foot. 1200......

From -4943944258921969680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5,start
X-Google-Attributes: gid106d41,public
From: JD&SS <j.dupuis@arnprior.com>
Subject: ??hr-2510 vs hr-2600??
Date: 1999/08/08
Message-ID: <37ADC3AD.3998@arnprior.com>#1/1
X-Deja-AN: 510308482
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 934134362 207.164.173.23 (Sun, 08 Aug 1999 13:46:02 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 13:46:02 EDT
Newsgroups: rec.radio.cb

Can someone tell me if these 2 radios are similar. Is one better than
the other. Is it a "bigger" job to add 11 meters to the 2600 than 2510?

thanks,
Jeff

From -6614398065866438517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15afe00159d0aeda
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: Cobra 10 Ultra AT On my Motorcycle
Date: 1999/08/08
Message-ID: <f_jr3.2340$LM2.18707@news13.ispnews.com>#1/1
X-Deja-AN: 510319092
References: <Hzir3.1332$Cr.43566@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news13.ispnews.com 934136843 207.224.84.30 (Sun, 08 Aug 1999 14:27:23 EDT)
NNTP-Posting-Date: Sun, 08 Aug 1999 14:27:23 EDT
Newsgroups: rec.radio.cb

I have a Galaxy DX99V on my motorcycle and I use a setup that was purchased in a truck stop that does exactly what you are looking for but there are no biulding or mods required. And it works great.

The Smokin' Armadillo
Southeastern, PA

From 4795612874949131284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990808143130.17075.00001867@ng-fg1.aol.com>#1/1
X-Deja-AN: 510322224
References: <19990807203726.27191.00002259@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You forgot possibility number 16:

Waaaaaaa!

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 5050517645820532259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fd30e6b39fb62b
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: Thru-The-Glass Antennas Any Good?
Date: 1999/08/08
Message-ID: <19990808142949.17075.00001866@ng-fg1.aol.com>#1/1
X-Deja-AN: 510322225
References: <7oivla$k3c@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The through the glass antennas are ok for CB only if you need to talk to people immediatly around you. You can usually get the SWR's to an acceptable level, but they won't work more than a couple miles at best.

As far as having your CB routed through your stereo speakers, here's an easier solution: Buy one of those CD adapters that look like a cassette that you plug into the headphone jack on the CD player and put the "cassette" in the casette player. Plug the end of it into your speaker jack on your CB, and it'll come out of your speakers, just like if you had it hooked up to your CD player. I do this all the time.

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From -4828633888260374006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/08
Message-ID: <19990808143318.17075.00001869@ng-fg1.aol.com>#1/1

X-Deja-AN: 510322226
References: <7oidev$hab$1@news6.svr.pol.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In reference to the scanner laws in most states, check out my scanner web page. I have a link that tells you about scanner laws in the 50 states. You may be suprised what's allowed in your state:

http://members.tripod.com/KF4KHC/comm.html
=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 8362658612882709362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <19990807163719.23988.00006468@ng-fm1.aol.com>#1/1
X-Deja-AN: 510035909
References: <7oi1ha$dgp$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Your best bet is to use a larger alternator .There are many companys out there that make direct factory high cap.alternators for all brands.You are only doing 400 watts so you could up grade you present alternator without the trouble of adding a second alternator.Powermaster makes 200ampers direct bolt in's for all american cars and stinger makes nice 200ampers for the jap cars.Some people run a bank(6 or more) of large 1.5 stiffing caps in place of batterys if you have enough alternator. Take care 1200~~~~!~~~~

From 5049437922284681653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bfdd53000dc01bc
X-Google-Attributes: gid106d41,public
From: "Tilden Gaspard,Jr." <tgaspard@mobiletel.com>
Subject: Re: rubber duckie
Date: 1999/08/07
Message-ID: <37AC9AF5.4706E570@mobiletel.com>#1/1
X-Deja-AN: 510038508

```
Content-Transfer-Encoding: 7bit
References: <7nkct0$656$1@news1.alltel.net> <379e5157.963988@news.cc.ucf.edu>
<Pine.GSO.4.10.9908010021220.10542-100000@cluster2>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: tgaspard@mobiletel.com
Newsgroups: rec.radio.cb

Of course... this depends on the SIZE.....  at which point... it may become a
DIRECTIONAL BEAM!!!   :o)

dana wrote:

> you could also change your name to r.f. burns.
>
> On Wed, 28 Jul 1999, John Jenkins wrote:
>
> > Date: Wed, 28 Jul 1999 00:42:08 GMT
> > From: John Jenkins <explorer@voyager.org>
> > Newsgroups: rec.radio.cb
> > Subject: Re: rubber duckie
> >
> > On Tue, 27 Jul 1999 08:38:31 -0500, "Hillbilly Dave"
> > <daves@oztech.com> wrote:
> >
> > >I have a metal plate in my head. is it possible to use a rubber duckie
> > >antenna mounted in the center of my bald head?????
> > >and if I get aroused will it change my SWR?
> > >Need answer fast
> >
> > Well, the plate should work as a ground plane.  You'll need to create
> > a jumper from the braid part of the coax to an alligator clip hooked
> > to your ear.
> >
> > If you get aroused, just put on a Trojan and you'll have a new type of
> > rubber duck antenna.  In this case the scrotum will act as a
> > sufficient reflector.
> >
> >



--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
When we are born we cry and the world rejoices.
We should live our lives in such a way that
when we die the world cries and we rejoice.          T   :o)
```

From -2154302066638920716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf1610f687c5470,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: WTB "High End" SSB base Tram/Browning/GE "superbase"/SSB140...
Date: 1999/08/07
Message-ID: <19990807165544.04852.00008731@ng-bk1.aol.com>#1/1
X-Deja-AN: 510040807
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

seeking for personal use a good clean and fully functional base rig, such as
Console V, Tram 201a, MkIVa Eagle, or similar. Special soft spot for Lafayette
SSB140, GE "superbase", and although its a 23, a Demco Super Satellite.
Not interested in Cobra 2000/142/Washingtons', etc.

Not a "collector", just want to have one of those that I had way back when...
if the price is reasonable.

Please state make/model/accy's(box, mike, paperwork, etc.)/accurate description
of elec. and cosmetic condition. Mods OK if done neatly.

Have ham/CB gear to swap as well.
Email replies please. ***NOTE*** Will be away for the week of the 8th, so don't
think I'm ignoring you, but email access will be spotty during the week.)
Many thanks..

From 8094591195407733113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73d4ea1366f0b77
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: CB Rights vs. Responsibilities
Date: 1999/08/07
Message-ID: <37ACA0E5.2644D448@aol.com>#1/1
X-Deja-AN: 510043065
Content-Transfer-Encoding: 7bit
References: <000001becf9d$487fe930$d8016f81@uthscsa.edu>
<378f80d6.9814802@news3.newscene.com> <7mo4qi$maa@nnrp1.farm.idt.net>
<378f9860.363389@news3.newscene.com> <7moc4b$e9m@nnrp3.farm.idt.net>
<3791b89a.876432@news3.newscene.com> <7mrh0k$9v0@nnrp3.farm.idt.net>
<37935734.5648323@news3.newscene.com> <7mtn7k$bjn@nnrp4.farm.idt.net>
<37b304ea.47592003@news2.ziplink.net> <7ohq5c$g1m@nnrp3.farm.idt.net>
Organization: AOL
X-Server-Date: 7 Aug 1999 21:09:07 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Kevin Muenzler, WB5RUE wrote:

> What's not fair about Part 95? Because it doesn't let you run just as much power as you want? Because it doesn't let you modify your own equipment as you like? Because it doesn't allow you to transmit on any but the allocated 40 channels? It's there to protect the services along side of CB like ham, medical, and control equipment that use the area around 11-meters.
>
> The rules regarding skip and power wouldn't be needed on UHF but since CB was meant to be a LOCAL means of commination and skip does occur on 11-meters the rules had to be put there because the FCC KNOWS that if the rule wasn't there people would run just as much power as they wanted and would try to talk to other states, interfering with that areas LOCAL communication. Not that the rules have stopped it now....
>
> The reason that 11-meters was chosen back in the 1950's was because UHF and VHF equipment was extremely expensive to make. There were no UHF transistors back in the 1950's and very few would work up into that range. Those that would were EXTREMELY expensive.
>
> If EVERYONE would use the allocated 4 watts output then 11-meters would be a much more civil place to communicate. It was back when I was big into CB in the middle 1970's before it went crazy. YES I know that 4 watts will still skip, I've talked all over the world on 5 watts using 10-meters but with very low signal strengths on the other end. An S3 or S4 noise level (skip noise) can be tolerated for local communication much more than an S9 noise level like what exists much of the time now. Yes when I got into CB there were those who ran 100+ watts. But when you turned on the radio you would hear one or two from other points of the country not hundreds.
>
> Yes, I agree CB is the "lost child" of the FCC but it's not the fault of the FCC.

Well, it was the fault of the FCC. The FCC should have kept up the high standards that they createdwhen 11 meters was taken away from Amateur Radio.

> If the FCC would have been able to charge $5 for a license it wouldn't have had to drop the license requirement in the first place because it would have had the funds. If Congress hadn't passed a law that said the $5 was "excessive" then the FCC would still have the funds to enforce the rules on the books. If the guy can't afford a $5 license fee that covers the entire family for five years then how's he going to afford $50 or $100 for a radio? The reason that a person can't get across town using a stock radio is because of all the other idiots out there running 50 or 100 or 500 watts so that they can get across town. It's a catch-22 type situation.

In mt town, CB is hardly if ever used anymore. Only between 2-4 contacts a day

> I agree that 11-meter CB is out of hand and should be dropped altogether. But what do you do with the five million CB radios that are out there now?

> Do you have a "trade-in" program or something? If Class D CB was "dropped"
> it would become more of an area of anarche than it is now. It's already
> been "dropped" anyway. That's why Congress is dropping it into the hands of
> the local cops.

From -3990441908358923336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15db458bb60891ab
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Re: Equipment FS Some FREE
Date: 1999/08/07
Message-ID: <19990807171255.04852.00008737@ng-bk1.aol.com>#1/1
X-Deja-AN: 510043066
References: <19990806002249.20888.00008023@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Has anyone actually replied to this ad? Curiosity is killin' me, what did you find on the other end of the phone...

From 243589016214463533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afb9414156c726cf,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Kenwood TS-120 FS
Date: 1999/08/07
Message-ID: <37ACA52E.2F09A2D9@dirtball.com>#1/1
X-Deja-AN: 510049821
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934061621 1847 166.102.152.65 (7 Aug 1999 21:33:42 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 1999 21:33:42 GMT
Newsgroups: rec.radio.cb

I have a Kenwood TS-120 for sale I'm asking $300.00 plus shipping. AES has the same radio for $329.95. I'll give the same terms for warrenty AES does. Good solid radio on the scale of 1-10 the rig is a 7. Drop me a E-mail if you are interested.

73 from Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -6061139703702200302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d81a344e77bbbf42
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Yeasu 2400 FS
Date: 1999/08/07
Message-ID: <37ACA554.1C39BBDA@dirtball.com>#1/1
X-Deja-AN: 510049822
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934061659 1847 166.102.152.65 (7 Aug 1999 21:34:19 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 1999 21:34:19 GMT
Newsgroups: rec.radio.cb

I have a Yeasu 2400 2-meter rig for sale 150 plus shipping. Email me if you are interested.

Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -8907489453890336911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <19990807175110.29215.00008457@ng-cd1.aol.com>#1/1
X-Deja-AN: 510052121
References: <7ohqco$8k3$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

these are called stiffening caps.
the general rule of thumb for AUDIO amps is 100,000 uFD per 100 watts output.
i'm not sure what the formula would be for rf amps but i would guess it would
be the same if you were transmitting ssb as the caps. only work for peak bursts
of power output/draw.
if you are transmitting am, the caps won't help you as the amp will draw the
caps. down and keep them down as long as you key up with the constant load of
the amp.
if you are talking fm, the same holds true.
if you only talk am or fm, you may want to look into a bigger power supply or
alternator.
good luck.
jeff

From -4752233691335719110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <19990807175738.29215.00008462@ng-cd1.aol.com>#1/1
X-Deja-AN: 510054189
References: <QIOq3.5267$_23.35679@typ11>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I
AGREE!!!
!!

From -9098489426734992410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Antenna Coax Length
Date: 1999/08/07
Message-ID: <37ACAC8A.CE417198@bigfoot.com>#1/1
X-Deja-AN: 510054190
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------A55B16E0D0ECA2388851985C"
X-Trace: news1.mia 934063259 209.215.27.8 (Sat, 07 Aug 1999 18:00:59 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sat, 07 Aug 1999 18:00:59 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------A55B16E0D0ECA2388851985C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Shack23 wrote:

> I'm afraid you MISUNDERSTOOD what I wrote Stan, but this really doesn't surprise me, as this IS a CB NG...I was talking about additional TESTING FEES for applicants that 'FAILED' the test! Notice that I mentioned "WAITING to try AGAIN"! I made no reference to applicants taking tests for HIGHER CLASS, after PASSING the lower class test!

Just to clarify a point. There is no waiting period to re-test for a failed test. As long as the examiners have a new test to give you they can re-test the applicant. I agree that my statement "non ham to general" may have been misleading.

--
Stanley

--------------A55B16E0D0ECA2388851985C
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard

```
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------A55B16E0D0ECA2388851985C--
```

```
From 7602936606150713469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: Antenna Coax Length
Date: 1999/08/07
Message-ID: <37ACAEF5.E0C35D93@aol.com>#1/1
X-Deja-AN: 510056936
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
Organization: AOL
X-Server-Date: 7 Aug 1999 22:09:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Stanley wrote:

> Shack23 wrote:
>
> > I'm afraid you MISUNDERSTOOD what I wrote Stan, but this really doesn't surprise me, as this IS a CB NG...I was talking about additional TESTING FEES for applicants that 'FAILED' the test! Notice that I mentioned "WAITING to try AGAIN"! I made no reference to applicants taking tests for HIGHER CLASS, after PASSING the lower class test!
>
> Just to clarify a point. There is no waiting period to re-test for a failed test.
> As long as the examiners have a new test to give you they can re-test the
> applicant. I agree that my statement "non ham to general" may have been

```
misleading.
>
> --
> Stanley
>

My friend took his amateur radio written examination on a computer. So you could
go on foreverrandomly
selecting a test if it's generated on a computer. Now I call that scary :)

>
----------------------------------------------------------------------------------
------------------
>
>   Stanley Outlaw <so@bigfoot.com>
>   Project Manager NASGI on the Net
>   NASGI on the Net
>
>   Stanley Outlaw
>   Project Manager NASGI on the Net  <so@bigfoot.com>
>   NASGI on the Net
>   PO Box 5391                       Fax: 1-910-395-1296
>   Wilmington                        Work: 1-910-395-1296
>   NC                                Netscape Conference Address
>   28403
>   USA
>   Additional Information:
>   Last Name     Outlaw
>   First Name    Stanley
>   Version       2.1





From -940899229801440474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a29b115664c88f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Halfwave antenna for the car !!
Date: 1999/08/07
Message-ID: <19990807181003.29215.00008468@ng-cd1.aol.com>#1/1
X-Deja-AN: 510056937
References: <l8rq3.166$9I3.16680@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

USE A PUSH UP POLE
```

```
From 8281798629334265157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ffa93685250e03b
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: WTB:  Yaesu VX-1R
Date: 1999/08/07
Message-ID: <37ACAF4A.D6B84FF3@bigfoot.com>#1/1
X-Deja-AN: 510056938
References: <rqofno4fkur53@corp.supernews.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------61950DBF301F56A5B3AC1442"
X-Trace: news1.mia 934063962 209.215.27.8 (Sat, 07 Aug 1999 18:12:42 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sat, 07 Aug 1999 18:12:42 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------61950DBF301F56A5B3AC1442
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Bob Cobler wrote:

> I have one VX-1R now.  Need a 2nd radio.
>
> Please state price, condx, age, and accessories in reply.

I have one  newcomes never been out of the box, only used
once. In perfect shape, minor crack in display.  It's a real
steal, I'll sell for $350.00 plus shipping inside the CONUS.
Paid $169.95. You better hurry and get this before you read
it.;-)
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile maillin list. All are invited
to share
and learn about the history of the unsinkable aircraft
carrier.
You can join this list by going to the following web page:
     http://www.onelist.com/subscribe.cgi/nasgi


--------------61950DBF301F56A5B3AC1442
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
```

```
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------61950DBF301F56A5B3AC1442--
```

```
From 5098607397236930106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137fbeb17912d8ad
X-Google-Attributes: gid106d41,public
From: liberty1nosp@magicnet.net (liberty1)
Subject: Re: Ebay
Date: 1999/08/07
Message-ID: <37ab8316.6689495@fl.news.verio.net>#1/1
X-Deja-AN: 510059106
References: <D6B11AB3904F22D0.E0255924BF4C8CF0.944365D0CC9698EF@lp.airnews.net>
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 934030085 208.6.203.200 (Sat, 07 Aug 1999
07:48:05 CDT)
Organization: Verio
NNTP-Posting-Date: Sat, 07 Aug 1999 07:48:05 CDT
Newsgroups: rec.radio.cb
```

We got the same thing.

Heard eBay is losing much money. Too many scams. Users are leaving left &right. eBay offers no help etc.

Jim

On Wed, 04 Aug 1999 14:12:23 GMT, bkerby2@airmail.net (Bill Kerby) wrote:

>Just thought I would pass this on I have used Ebay several times with
>out problems and dont know what happened but I got confirmation saying
>I was the winning bidder on a radio that I did not bid on. I did look

>at the radio on thier site but that was it.Just wondering if I got
>hacked because the only other strange thing that happened yesterday
>was I got a blue screen with an eception ereror while online dont know
>if this had any bearing on what happened or not and by the way it did
>happen while on ebay and lock the pc up.
>
>Wm R Kerby

remove nosp to reply

From -4833214896752845O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/07
Message-ID: <19990807181410.23133.00001872@ng-fd1.aol.com>#1/1
X-Deja-AN: 510059107
References: <1jXq3.17$gc2.68965@sol.pdnt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Other hams still use CB radios
>will use them in addition to their ham setup (I am in the second group).

One reason is that family members are unlicensed and can utilize the ham gear.
CB and FRS are ideal for keeping family activities coordinated.

From 3017480563802269422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/07
Message-ID: <37ACB2A7.9CE6F6C1@bigfoot.com>#1/1
X-Deja-AN: 510061189
References: <1jXq3.17$gc2.68965@sol.pdnt.net> <19990807181410.23133.00001872@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------6B6D4F87F15846BBE1813807"
X-Trace: news1.mia 934064821 209.215.27.8 (Sat, 07 Aug 1999 18:27:01 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sat, 07 Aug 1999 18:27:01 EDT

```
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------6B6D4F87F15846BBE1813807
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Qrm2000 wrote:

> >Other hams still use CB radios
> >will use them in addition to their ham setup ( I am in the second group).
>
> One reason is that family members are unlicensed and can utilize the ham gear.
> CB and FRS are ideal for keeping family activities coordinated.

Another reason is it is fun.
--
Stanley


--------------6B6D4F87F15846BBE1813807
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------6B6D4F87F15846BBE1813807--




From 9151906758322519751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccc3b2164424dcc3,start
X-Google-Attributes: gid106d41,public
From: Saturn1000 <Saturn1000@earthlink.net>
```

Subject: GALAXY SATURN
Date: 1999/08/07
Message-ID: <37ACB03C.31684EF1@earthlink.net>#1/1
X-Deja-AN: 510061190
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 7 Aug 1999 22:16:22 GMT
X-ELN-Insert-Date: Sat Aug 7 15:25:02 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Does anyone know about the GALAXY SATURN 10 meter radio? Is it worth getting?

From 107262517365153553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/07
Message-ID: <37ACB48D.16339D67@flash.net>#1/1
X-Deja-AN: 510063096
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934065228 209.30.178.45 (Sat, 07 Aug 1999 17:33:48 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 17:33:48 CDT
Newsgroups: rec.radio.cb

Whether to retest or not is at the discretion of the VE. If I have someone miss by one question, then I will offer to retest. If the candidate misses by several, I suggest they go home and study.

Stanley wrote:

> Just to clarify a point. There is no waiting period to re-test for a failed test.
> As long as the examiners have a new test to give you they can re-test the
> applicant. I agree that my statement "non ham to general" may have been misleading.

>
> --
> Stanley

From -8524376256315914253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/07
Message-ID: <7oibr4$elk$1@news.hawaii.edu>#1/1
X-Deja-AN: 510063097
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu> <jtYq3.1404$qu5.85672@news21b.ispnews.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934064804 15028 128.171.44.55 (7 Aug 1999 22:26:44 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 7 Aug 1999 22:26:44 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat <wildcat@tp.net> wrote:
>Hey Jeff, I dont see you posting information on the Ham newsgroups every
>time a licensed Amateur gets busted.............what gives.

That would be redundant; there are others already posting such information
(and I'm glad such postings appear).

>More Hams than CBers have gotten busted since Riley got hired.

I believe the FCC is targeting hams over CBers for a variety of reasons:

*The trouble-makers are an embarrassment to the US and jeopardize US
spectrum allocation within the ITU;

*Amateurs are entrusted to be self-policing -- when that trust is
violated, it hurts all hams and casts a shadow over our 100-year history;

*Amateurs have been tested on regulations and are supposed to meet
(minimal) international standards, thus we're held to a higher standard
of operation than CBers; the trouble-makers are fully aware that they're
in violation of the law, yet flaunt that fact -- the interference they
cause is intentional which makes them an inviting target for the FCC;

*In many cases the trouble-makers have been fingered by law-abiding
amateurs, so the FCC already knows their identities and locations.

>Why aren't you posting than little tidbit of information?

Again, anytime a ham gets busted, there are more than enough notices posted on here (usually in the form of an illegally reproduced ARRL bulletin). But it looks like Newsline is back, so that will be an additional source of FCC activity against trouble-makers on the ham bands.

>It seems that the only time you post to the CB newsgroup is when a fine is
>levied against a CBer (which is rare) or when you feel CBers should be
>reading the Part 95 Rule and Regulations, which you place a FAQ in front of
>the posting.

That's part of my monthly FAQ posting sequence. Glad to see you're reading that stuff. Emails regarding the posting of the CB rules have been favorable.

>Were you hired by the U. S. government as the official FCC
>media spokes person?

Nope. Just one of the rec.radio Usenet FAQ volunteers, trying to make these NGs a valuable source of information. Want to join us?

>Please enlighten us.

I hope you're enlightened now.

But you're correct -- I don't hang out on rec.radio.cb, for most of what I hear on the CB band is embarrassing. Many of the operators talk in such a strange manner, screaming into their mics saying all sorts of weird things. I do have a CB on my sailboat (along with a VHF marine band radio) -- we have a large fishing fleet here in the islands (operating on Channels 22 and 23). There's always a fishing boat within hailing distance in case assistance is needed (and fishermen don't scream and say weird things on the air -- their conversations are of a normal manner).
(At the same time, if a fishing boat goes aground on a reef, you can be sure pleasure boaters who are able to assist will respond; these waters can be dangerous so everyone helps everyone else.)

Jeff KH6O, posting from rec.radio.amateur.misc, not rec.radio.cb =:o

From -5893590182815127867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccc3b2164424dcc3
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: GALAXY SATURN
Date: 1999/08/07
Message-ID: <37ACB7C6.1F0E334D@flash.net>#1/1
X-Deja-AN: 510065507
Content-Transfer-Encoding: 7bit
References: <37ACB03C.31684EF1@earthlink.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934066053 209.30.178.45 (Sat, 07 Aug 1999 17:47:33 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 17:47:33 CDT
Newsgroups: rec.radio.cb

If the price is right....it is neither the best or the worst, but if you
really want to operate 10 meters, get yourself a used Kenwood or Yaesu
and you will have a real radio, not one of those toys. You know you need
a license for 10m, right?

Saturn1000 wrote:
>
> Does anyone know about the GALAXY SATURN 10 meter radio? Is it worth
> getting?

From -3046173456955702146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4ffb1450ef74336
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Fuse
Date: 1999/08/07
Message-ID: <37acbb41.21057106@news.as.net>#1/1
X-Deja-AN: 510070209
References: <19990806221558.09545.00002165@ng-bj1.aol.com>
<ikOq3.5104$_23.33178@typ11>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 934067148 4902 207.155.104.41 (7 Aug 1999 23:05:48 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 7 Aug 1999 23:05:48 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 00:12:59 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:
I have two smoked 7 amp fuses that came out of a pyramid power supply,
that am going to use as a boat anchor.
>No thanks... I only "smoke" 35 or 40 amp fuses. The smaller ones give me a
>headache.
>William Robert wrote in message
><19990806221558.09545.00002165@ng-bj1.aol.com>...
>>
>>Put it on ebay. Someone will buy it.
>>
>>William Robert
>>
>>
>>On Fri, 6 Aug 1999 21:09:49 -0500, "Gunsmoke" <rwilliams@megsinet.net>

```
>wrote:
>>
>>>                                                       **FOR SALE**
>>>I have a 3 amp fuse I smoked last night. I would like to know if anyone
>out
>>>here would be interested in buying it. No reasonable offer would be
>refused.
>>>
>>
>
>
```

```
From 8416128520085134746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: New FCC Testing Requirement
Date: 1999/08/07
Message-ID: <37acc618.363383@news.cc.ucf.edu>#1/1
X-Deja-AN: 510080478
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934070157 21146 132.170.27.150 (7 Aug 1999 23:55:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 23:55:57 GMT
Newsgroups: rec.radio.cb
```

The FCC has introduced a new testing requirement for all internet users.

If you own a personal computer and you don't want to access the internet, then you can use your GUI based operating system without taking an passing any tests.

However, if you are going to be logging on to the internet you must learn TCP/IP and be able to issue at least 5 commands per minute to a command line interface style operating system.

Makes about as much sense as requiring people to know 5 WPM of CW to talk phone.

```
From 5134607105503160331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: New FCC Testing Requirement
```

Date: 1999/08/07
Message-ID: <37ACCA86.A72FF6AB@aol.com>#1/1
X-Deja-AN: 510082796
Content-Transfer-Encoding: 7bit
References: <37acc618.363383@news.cc.ucf.edu>
Organization: AOL
X-Server-Date: 8 Aug 1999 00:06:42 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

John Jenkins wrote:

> The FCC has introduced a new testing requirement for all internet
> users.
>
> If you own a personal computer and you don't want to access the
> internet, then you can use your GUI based operating system without
> taking an passing any tests.
>
> However, if you are going to be logging on to the internet you must
> learn TCP/IP and be able to issue at least 5 commands per minute to a
> command line interface style operating system.
>
> Makes about as much sense as requiring people to know 5 WPM of CW to
> talk phone.

Would anger a lot of business users :)

From -1639506663526789120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eeaff4a508776480,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (Andrew Stewart)
Subject: NO NAME 4LB MAUL FOR SALE
Date: 1999/08/07
Message-ID: <3408-37ACC839-51@newsd-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510085047
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAho4gWeq0XjuFVAgtPr+YLF4Z2k0CFEQOQggh8xAFT7wT20fpSRmz7NKY
Content-Disposition: Inline
Newsgroups: rec.radio.cb

New.. No Name mobile amp..(4) 2879 Pills..cooling fan..all alumium box

6x7x11 inches..This is a competition amp..475 watts deadkey..925 peak..$250.00 to your door. Please e-mail if interested.KaptainKaos@webtv.net

---

From 2716939982896123264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37accba2.589179@news1.newscene.com>#1/1
X-Deja-AN: 510085050
Content-Transfer-Encoding: 7bit
References: <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com> <37abc6bf.3363771@news.cc.ucf.edu> <37abfda1.1081505@news1.newscene.com> <37ac36e2.128472723@news.idsi.net> <37ac873a.2107014@news1.newscene.com> <37ac8bfa.520084@news.cc.ucf.edu>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 07 Aug 1999 19:44:47 GMT, explorer@voyager.org (John Jenkins) wrote:

>On 7 Aug 1999 14:32:08 -0500, tnom@muck.net wrote:
>
>>A radio station is one that transmitts and/or is licensed (amateur) or
>>unlicensed (CB). One of these factors has to be known to the FCC
>>before they can enter a premiss.
>
>The FCC can easily figure out if your transmitting from a dwelling.
>If you deny that you are transmitting, then the FCC can arrive at your
>door with a search warrant and the sheriff.

No the FCC can arrive at your door with an explanation that shows that they know that you are transmitting.Then they can arrive with a search warrant and the sheriff. Anything less than solid knowledge of a transmission does not justify a search warrant.

>If it actually came down
>to that, then you must have some kind of really weird reason that you
>don't want the FCC to know you have a transmitter.

From -8468845377428981416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37adcd4e.1017310@news1.newscene.com>#1/1
X-Deja-AN: 510087336
Content-Transfer-Encoding: 7bit
References: <37abfda1.1081505@news1.newscene.com> <19990807143644.03791.00006703@ng-cs1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

You have to be a CB'er in order for a part 95 rule to be used!!!!!!!

In other words the FCC has to has solid knowledge of your ownership of a CB radio. Or knowledge of a transmission.

In other words again, let's assume your neighbor does not own a CB. According to you then.........................

" A Station Inspection can happen at anytime at the FCC request. If you don't give permission as per Part 95, then you can be fined. Then it would be up to you to prove your innocence in a Federal Court of Law. Good luck!"

Tell that to your neighbor when the FCC wants to enter his premiss.

From -8154914077299659944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "Syncretism" <ebruce@juno.com>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <rqpk5fnbkur17@corp.supernews.com>#1/1
X-Deja-AN: 510089419
References: <QIOq3.5267$_23.35679@typ11> <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I I iii AM am am am Aaaa Trucker trucker trucker and Am am am Thinking
thinking That that that The the Same same same Guy Guy guy is STILL Still
still Following following ME Me me me!!!!!
Philip d'Amore wrote in message <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>...
So prevalent is this practice that for about the first year of my
>trucking life I was convinced that the same person was following me all
over
>the country!
>
>>
>
>That's my dimes worth.
>
>Phil
>
>

From -3870080694255272846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f548c2a87e51e3e
X-Google-Attributes: gid106d41,public
From: wite007@webtv.net
Subject: Re: New CBS-2100
Date: 1999/08/07
Message-ID: <10421-37ACCB3A-113@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 510091723
Content-Transfer-Encoding: 7Bit
References: <37abcd5a.5054253@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAkTt7eIPXCJw/
OtrdCJ5WoL8PYuQCFBblFFYvyw24W6F9r11tBMtasA1v
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

uuummm maybe a 2517 but in nice brushed finish hope it just as good

From 3761340757856351002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC Again
Date: 1999/08/07

```
Message-ID: <37acfe48.0@monster.zebra.net>#1/1
X-Deja-AN: 510127517
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net>
X-Trace: 7 Aug 1999 22:49:28 +0500, 209.136.1.228
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Or like me, they hold fast to constitutional rights that protect a citizen
from search and seizure without due process.  Due process inludes obtaining
a search warrant.

<Tom@astro.net> wrote in message news:37acdac1.39587900@news.idsi.net...
> On Sat, 07 Aug 1999 19:47:50 GMT, explorer@voyager.org (John Jenkins)
> wrote:
>
> >On Sat, 7 Aug 1999 02:38:17 -0700 (PDT), FlyinBrianSR71@webtv.net
> >(Brian Bower) wrote:
> >
> >>NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE.  ONLY WITH A SEARCH
> >>WARRENT....
> >
> >Well, if your transmitting with high power and you deny it, a search
> >warrant would probably be pretty easy for them to get...
>
>  Denying entry is pretty much an admission of guilt. If your clean,
> what's the problem? I'll wager most that deny entry have something to
> hide...
>
> Tom
>
>
```

```
From 3390128836698930917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccc3b2164424dcc3
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis )
Subject: Re: GALAXY SATURN
Date: 1999/08/07
Message-ID: <MPG.1216ab248bf90299989ad8@netnews.worldnet.att.net>#1/1
X-Deja-AN: 510130420
References: <37ACB03C.31684EF1@earthlink.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934082984 11127 12.77.74.186 (8 Aug 1999
03:29:44 GMT)
```

Organization: AT&T WorldNet Services
NNTP-Posting-Date: 8 Aug 1999 03:29:44 GMT
Newsgroups: rec.radio.cb

In article <37ACB03C.31684EF1@earthlink.net>, Saturn1000@earthlink.net says...

> Does anyone know about the GALAXY SATURN 10 meter radio? Is it worth getting?
>
>
>

Not for actual 10m use.
--
Charles
K4SWB
<<I'm the NRA>>

From -5476240397316432225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c36c9f612fd61ca,start
X-Google-Attributes: gid106d41,public
From: "Marty" <n9bmh@asapnet.net>
Subject: con you convert a President 2600 to full coverage without the chipswitch ??????
Date: 1999/08/07
Message-ID: <7oj1kd$1j0g$2@news.inc.net>#1/1
X-Deja-AN: 510132821
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@twtelecom.net
X-Trace: news.inc.net 934087117 52240 207.250.175.215 (8 Aug 1999 04:38:37 GMT)
Organization: Time Warner Telecom, Inc.
NNTP-Posting-Date: 8 Aug 1999 04:38:37 GMT
Newsgroups: rec.radio.cb

Is there a was to convert a 2600 to the CB freq with out the chip switch chip?
I looked on the PCB and pins 34 and 35 are not connected together.
I don't need the Xmit as i need to just listen sometimes during construction hang-ups.
I would appreciate any help
Marty   n9bmh@asapnet.net

From -6835494053094638239
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6ccbe795e5529d14,start
X-Google-Attributes: gid106d41,public
From: Rusty <n5rj@hpnc.com>
Subject: Golden Eagle 750 Amplifier
Date: 1999/08/07
Message-ID: <37ACFCAC.C1754BF8@hpnc.com>#1/1
X-Deja-AN: 510159186
Content-Transfer-Encoding: 7bit
X-Trace: 7 Aug 1999 22:37:37 -0600, pm3-13-077.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Greetings Gang,
I need help/info on a Golden Eagle 750...I took it the shop
today and found out the plate xformer is out..Mike thinks
it's 700volt at 1.25 amp but isn't sure.. It has (2) 20LF6's
driving (4) 20LF6's..IP meter goes to 1000ma..Does anyone
have the xformer ratings or know what they are?
The transformer is center tapped. RD, my neighbor has a
schematic for the GE1000. It has (2)20LF6's driving
(6) 20lf6's and has a low/high stage..Low is 500v and high
is 1000v..Anyhow , this is a nice amp and I plan on keeping
this one..The xformer leads are plug in.It reminded me of
removing a Alpha xformer..
Thanks ...Rusty

Please reply direct

From 8928632432913884989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/07
Message-ID: <7oj5i1$2tlg$1@news.gate.net>#1/1
X-Deja-AN: 510163997
References: <37acc618.363383@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934091137 95920 199.227.105.60 (8 Aug 1999 05:45:37 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 8 Aug 1999 05:45:37 GMT
Newsgroups: rec.radio.cb

I predict the following will be a result of this posting:

1. RHOOLIGAN will reply with severe paranoia.

2. RHOOLIGAN will think we will satisfy him by reply to his reply to this message.

3. RHOOLIGAN will list all possible replies making it seem as if he belongs to 1-800-PSYCHIC.

Let me know when I am right.

Hank

John Jenkins wrote in message <37acc618.363383@news.cc.ucf.edu>...
>The FCC has introduced a new testing requirement for all internet
>users.
>
>If you own a personal computer and you don't want to access the
>internet, then you can use your GUI based operating system without
>taking an passing any tests.
>
>However, if you are going to be logging on to the internet you must
>learn TCP/IP and be able to issue at least 5 commands per minute to a
>command line interface style operating system.
>
>Makes about as much sense as requiring people to know 5 WPM of CW to
>talk phone.

From 1593072014262938574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cfaa188a52f3710
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: cobra 29ltd classic   how to put in talk back in it?
Date: 1999/08/07
Message-ID: <7oj68n$2eva$1@news.gate.net>#1/1
X-Deja-AN: 510166788
References: <37aa7896@news.greatbasin.net> <19990807235941.02137.00003614@ng-fb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934091863 80874 199.227.105.60 (8 Aug 1999 05:57:43 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 8 Aug 1999 05:57:43 GMT
Newsgroups: rec.radio.cb

Yes. But, the chances of feedback are high. Talkback are for those who like to hear themselves, period. <grin>

Hank

Programbo5 wrote in message
<19990807235941.02137.00003614@ng-fb1.aol.com>...
>The only real point of talk back is to hear how you sound (i.e...checking
echo
>etc...)You can accomplish this just as well by simply switching your radio
to
>PA

From -6700581154722412023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <7oj0cg$oa5@chronicle.concentric.net>#1/1
X-Deja-AN: 510178891
References: <7ohqco$8k3$1@nnrp1.deja.com> <7ohstb$mm6$1@news1.cellone.net>
<7oi1ha$dgp$1@nnrp1.deja.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I saw either DaveMade page or X-force was going to be offering cap banks you
may mail them and see how they are coming with their work in this area.
These caps have been successful with the instant peaks in audio systems such
as a sub woofer hitting a low. I think the cost is considerably more than an
alternator/battery upgrade. A 100 amp alternator, good battery and minimum 8
gauge wire/good grounding should handle the power levels you are speaking
of. 400 watts peak should be drawing about 30 amps.
pencilpusher@my-deja.com wrote in message <7oi1ha$dgp$1@nnrp1.deja.com>...
:In article <7ohstb$mm6$1@news1.cellone.net>,
: "R.J." <rjmcman@cellone.net> wrote:
:> Caps only purpose is for quick power surges. If the power supply for
:your
:> amp drops only on the first word spoken then a cap might help, but if
:the
:> voltage drops for the whole use then a cap won't help.
:
:The voltage only drops off when it peaks at over 400 watts. There
:should be sufficient power provided by an auxilery battery and 4awg
:wire. Will the capacitor sustain the voltage during those peak output
:bursts of modulation? I'm not sure, but isn't the re-charge rate of the
:capacitors almost instantaneous?
:
:> <pencilpusher@my-deja.com> wrote in message

```
:> news:7ohqco$8k3$1@nnrp1.deja.com...
:> > I noticed when my amplifier peaks at over 400 watts, the voltage
:drops
:> > to around 12 - 11.5 volts.  Has anyone ever considered using one of
:> > those large capacitors used in car stereo sytems (ie."Street Wires"
:and
:> > "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
:> > Does this mean they supply a constant 20 volts, or whatever your
:maximum
:> > output is on your vehicle's electrical system (ie. 14 volts). How
:large
:> > of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
:> > The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
:> >
:> >
:> > Sent via Deja.com http://www.deja.com/
:> > Share what you know. Learn what you don't.
:>
:>
:
:
:Sent via Deja.com http://www.deja.com/
:Share what you know. Learn what you don't.
```

```
From -8434084802383241896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/08
Message-ID: <7oidev$hab$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 510068071
References: <37a0d8c3.233667190@news.earthlink.net>
<19990804194944.10460.00000648@ng-ba1.aol.com> <7oc0i8$7p9$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 934066463 17739 62.136.41.103 (7 Aug 1999 22:54:23
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Aug 1999 22:54:23 GMT
Newsgroups: rec.radio.cb


Hillbilly Dave wrote in message <7oc0i8$7p9$1@news1.alltel.net>...
>you better read the new FCC rulings again
>
>Dave
>KG5XR
```

```
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>Bear Hug72 <bearhug72@aol.com> wrote in message
>news:19990804194944.10460.00000648@ng-ba1.aol.com...
>> no!! Scanners are not allowed in most states unless you are a ham or
>authorized
>> to have it in vehicle via a permit (re: emergency unit, reporter for ex)
>> If you do with no authorization, then your radio can be taken and thron
in
>jail
>> with fines.

They may take your radio and throw it in jail but id love to see them fine
it.....





From -4124895681791398562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d259b2d7254491de,start
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Need info on these radios if poss!
Date: 1999/08/08
Message-ID: <19990807200949.00337.00001456@ng-fj1.aol.com>#1/1
X-Deja-AN: 510082797
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

23 ch: RealisticTRC-52 -->21-142
          Lafayette MICRO-223 --> (same)
          Granada CB-6 (same in manual listed on page)
          CRAIG 4104 ---> 4104
          Robin DG-30 ---> 5R15R175
40 ch:Cobra 29XLR ----> 29XLR
         Midland 100M ----> 77-100A
         Sears Roadtalker 40 ---> CM6000LA
         Same as above, dif model ----> CM6100S
I also have a Silver Eagle 200 amp, wondering if you know anything about this
one

Tony KC8EWU



From 7604471349259332302
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e6d7793874eb2ef,start
X-Google-Attributes: gid106d41,public
From: egabr127@aol.com (EGABR127)
Subject: I NEED ASSISTANCE
Date: 1999/08/08
Message-ID: <19990807201123.10615.00007830@ng-fb1.aol.com>#1/1
X-Deja-AN: 510082798
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I HAVE A DAK MARK IV RADIOPHONE AND I NEED TO WIRE MY D104 MICROPHONE TO IT.

IS THERE ANYONE WHO CAN TELL ME HOW TO WIRE THE D104 MIC TO MY DAK ?????

From 6727059806300510685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b0f57ec9038177,start
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Need info on these Radios
Date: 1999/08/08
Message-ID: <19990807201319.00337.00001460@ng-fj1.aol.com>#1/1
X-Deja-AN: 510085046
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Woops!! Forgot to add most of these work!
If anyone knows anything on the radios or has used them itd be great!!
I have included Model numbers of radios and the Type number
If anyone knows where I could get manuals, its be great! If poss a spot to
purchase SAM's (reprints)

```
23 ch: RealisticTRC-52 -->21-142
          Lafayette MICRO-223 --> Micro-223
          Granada CB-6 ---> CB-6
          CRAIG 4104 ---> 4104
          Robin DG-30 ---> 5R15R175
40 ch:Cobra 29XLR ----> 29XLR
         Midland 100M ----> 77-100A
         Sears Roadtalker 40 ---> CM6000LA
         Same as above, dif model ----> CM6100S
```

I also have a Silver Eagle 200 amp, wondering if you know anything about this
one

Tony KC8EWU

From -2972030464117939032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,588707808eca7da0
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Little copper coils inside chassis
Date: 1999/08/08
Message-ID: <19990807201822.00337.00001462@ng-fj1.aol.com>#1/1
X-Deja-AN: 510085048
References: <37a1c596.561663@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>I think while your in there spreading coils you should also tighten up all
>>those loose screws in those little square cans....

Dont do it!! As it has been said IT can cause more trouble than its worth!!
As for the Cans, those you dont want to touch as they are used to align the
circuits and if you touch them, most times you can kiss the radio goodbye or
will have to get it realigned so it operates right!!!!
Tony KC8EWU

From 2667077047687362197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611f1c9b4293ed54
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: anybody use icq???
Date: 1999/08/08
Message-ID: <19990807201955.00337.00001465@ng-fj1.aol.com>#1/1
X-Deja-AN: 510085049
References: <19990730134539.18412.00003118@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What ch on mirc?
I have the program and like using it!!!>

>>ICQ sucks Try Mirc

Tony KC8EWU

From -6363667700006598223
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2bf3a15429a20e57
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: blah
Date: 1999/08/08
Message-ID: <19990807202420.00337.00001467@ng-fj1.aol.com>#1/1
X-Deja-AN: 510087335
References: <37A28927.E3174ED1@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Whats this thread even about?????
Tony KC8EWU

From 4551442001116181969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,594cd39b7ce5e16e
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Want to buy a good mobile
Date: 1999/08/08
Message-ID: <19990807202822.00337.00001468@ng-fj1.aol.com>#1/1
X-Deja-AN: 510087337
References: <29439-37A3346B-133@newsd-622.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>..fm is not used on cb

not over here that is, fm is used on CB over in England I believe
Tony KC8EWU

From -3333864050813810615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,594cd39b7ce5e16e
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Want to buy a good mobile
Date: 1999/08/08
Message-ID: <19990807202938.00337.00001469@ng-fj1.aol.com>#1/1
X-Deja-AN: 510087338
References: <37a3665a.1592220@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Since you want FM, you have no choice but a 10 meter radio...

>

You can only operate on 10m fm if you have
at the minimum a Gen. class ham licence!
Tony KC8EWU

From 2746011087388514951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b8fde97ccfb7350
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Some expert advice needed...
Date: 1999/08/08
Message-ID: <19990807203343.00337.00001470@ng-fj1.aol.com>#1/1
X-Deja-AN: 510087339
References: <37a36afe.2780358@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>into about a 10-12 foot long tube.

You could take shorter ones and put them together end to end to make one that
would work for you!
Tony KC8EWU

From 7174509305066781820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2b14966e9d058ea
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: CB Shop Recommendation
Date: 1999/08/08
Message-ID: <19990807203625.00337.00001471@ng-fj1.aol.com>#1/1
X-Deja-AN: 510089418
References: <7nvlba$5ne$1@oak.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Whatever you do, stay away from the cb shops located at the truck stops.

A techie i know goes to one all the time and Gets fair pricing!! Even
recomended it and others have had fair prices!!!
It depends on what you want to pay and whats done
Tony KC8EWU

From -2477320979224765661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990807203726.27191.00002259@ng-fl1.aol.com>#1/1
X-Deja-AN: 510089420
References: <37ACCA86.A72FF6AB@aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

John Jenkins wrote:

> The FCC has introduced a new testing requirement for all internet
> users.
>
> If you own a personal computer and you don't want to access the
> internet, then you can use your GUI based operating system without
> taking an passing any tests.
>
> However, if you are going to be logging on to the internet you must
> learn TCP/IP and be able to issue at least 5 commands per minute to a
> command line interface style operating system.
>
> Makes about as much sense as requiring people to know 5 WPM of CW to
> talk phone.

A new angle on an old troll. I predict the following responses:

1. Incoherent agreement. Lots of mispellings.

2. Brief spurt of ham hatred and ARRL bashing.

3. Hams respond with spirited arguments.

4. Peacemaker attempts to point out there is good and bad in hams and CBers alike.

5. Profanity and personal threats made to me.

6. Further ARRL bashing. Examples of corrupt hams given.

7. Hams point out poor CB practices.

8. Incoherent, confused post from WebTV user.

9. Call to both factions to come to their senses and bury the hatchet.

10. FCC rules posted.

11. FCC rules disputed.

12. Government blamed.

13. Gun owners respond with 2nd amendment arguement.

14. Keydowns blamed for CB problems.

15. Personal threats made to me. More profanity.

From 3374064401958757565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9cbe49b7c32daecc,start
X-Google-Attributes: gid106d41,public
From: Larry Asp <larry.asp@sympatico.ca>
Subject: FA Navaho TRC-57
Date: 1999/08/08
Message-ID: <37ACD407.58D@sympatico.ca>#1/1
X-Deja-AN: 510091724
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news21.bellglobal.com 934073538 206.172.66.38 (Sat, 07 Aug 1999 20:52:18 EDT)
Organization: Sympatico
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca
NNTP-Posting-Date: Sat, 07 Aug 1999 20:52:18 EDT
Newsgroups: rec.radio.cb

Navaho TRC57 on Ebay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143413916>

From 1144839453452212979
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: FCC
Date: 1999/08/08
Message-ID: <37acd9fe.39393090@news.idsi.net>#1/1
X-Deja-AN: 510098599
References: <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com>

<37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com>
<37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com>
<kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net>
<37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net>
<37AACF83.4DC90642@home.com> <37abc6bf.3363771@news.cc.ucf.edu>
<37abfda1.1081505@news1.newscene.com> <37ac36e2.128472723@news.idsi.net>
<37ac873a.2107014@news1.newscene.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 7 Aug 1999 14:32:08 -0500, tnom@muck.net wrote:

>
>
>>
>>"7. Under � 303(n) the FCC has the "authority to inspect all radio
>>installations associated with stations required to be licensed by any
>>Act, or which the Commission by rule has authorized to operate without
>>a license under Section 307(e)(1)." 47 U.S.C. � 303(n). This
>>definition expressly includes CB radio stations as those that the FCC
>>is authorized to inspect. Likewise, under � 95.426, "[i]f an
>>authorized FCC representative requests to inspect your CB station, you
>>must make your CB station and records available for inspection." 47
>>C.F.R. � 95.426(a). Thus, an FCC agent does not need a search warrant
>>to inspect a radio station. See Norfolk Southern Railway Company, 11
>>FCC Rcd 519 (CIB 1996) (the right to inspect a station is one of the
>>cornerstones of the FCC's ability to ensure compliance with the
>>Communications Act and the Commission's Rules). Pursuant to 47 C.F.R.
>>� 95.402(a)(1), Mr. Farlow, as a CB operator, had the responsibility
>>to be familiar with the CB rules and to comply with these rules. "The
>>Commission expects its licensees (including CB users authorized by CB
>>Rule 4, 47 C.F.R. � 95.404, to operate without an individual station
>>authorization) to be familiar with those rules that govern the class
>>of station they operate. Claims of unfamiliarity with rules cannot be
>>used to justify mitigation of penalties." William J. McCray, Jr., 9
>>FCC Rcd 1897 (FOB 1994). As such, the violations of � 303(n) and �
>>95.426 were willful.[1] "
>>
>>Taken from: http://www.fcc.gov/cib/Orders/farlow.html
>>
>>Tom
>
>This is fine and dandy but the whole thing is prefaced on inspection
>of radio station. What makes a radio station? How does the FCC
>determine you have a radio station?

By DFing your signal. If you have an antenna up more than likely you
transmit.

>If i was a electronics repairman and/or electronics enthusiast and/or
>electronics collector does that mean i have a radio station? Does that
>mean my house is open for inspection? It does not.

Silly questions....

>A radio station is one that transmitts and/or is licensed (amateur) or
>unlicensed (CB). One of these factors has to be known to the FCC
>before they can enter a premiss.

That's right, that's why they DF the sigs.

A good old fox hunt! But made easy by the illegal stations...

Tom

From -6162621045416903925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37acdac1.39587900@news.idsi.net>#1/1
X-Deja-AN: 510098600
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sat, 07 Aug 1999 19:47:50 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On Sat, 7 Aug 1999 02:38:17 -0700 (PDT), FlyinBrianSR71@webtv.net
>(Brian Bower) wrote:
>
>>NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE. ONLY WITH A SEARCH
>>WARRENT....
>
>Well, if your transmitting with high power and you deny it, a search
>warrant would probably be pretty easy for them to get...

Denying entry is pretty much an admission of guilt. If your clean,
what's the problem? I'll wager most that deny entry have something to
hide...

Tom

From -7616157073785378139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <19990807090428.28736.00005118@ng-ci1.aol.com>#1/1
X-Deja-AN: 509926730
References: <QIOq3.5267$_23.35679@typ11>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Did you guys know that the echo effect on rf signals increases the range by 20 miles? And with an A-99 maybe even 30 miles? But wait that's not all..... if you act now you can learn the hidden secrets on how to turn all knobs that say "gain" on the mic and radio wide open. Add side band to it and you can talk all the way around the world and back to yourself. This is the best way since nobody else will talk to you.

Bo Bo 908

From 509035669241672097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8784f295a6331a02
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: porkchop from macon, georgia.
Date: 1999/08/07
Message-ID: <19990807090948.28736.00005119@ng-ci1.aol.com>#1/1
X-Deja-AN: 509926731
References: <29040-37A6BB52-1@newsd-142.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm that skinny kid from your 3rd grade class. Does anybody remember me?

Bo Bo 908

From 6555806057787890767
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37ac36e2.128472723@news.idsi.net>#1/1

X-Deja-AN: 509933302
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com>
<37abc6bf.3363771@news.cc.ucf.edu> <37abfda1.1081505@news1.newscene.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 7 Aug 1999 04:40:13 -0500, tnom@muck.net wrote:

>
>>The FCC can inspect your station at ANY time. Its in the part 95
>>rules. Even if your perfectly legal!
>
>Part 95 rules deal with people that have a CB station. Does your
>neighbor have a CB station? How about your uncle? The point is
>that in order for part the part 95 inspection rule to come into effect
>the FCC must know you have a CB or are transmitting. They do
>not have a right to search your uncles house.

You may want to read this:

"7. Under � 303(n) the FCC has the "authority to inspect all radio installations associated with stations required to be licensed by any Act, or which the Commission by rule has authorized to operate without a license under Section 307(e)(1)." 47 U.S.C. � 303(n). This definition expressly includes CB radio stations as those that the FCC is authorized to inspect. Likewise, under � 95.426, "[i]f an authorized FCC representative requests to inspect your CB station, you must make your CB station and records available for inspection." 47 C.F.R. � 95.426(a). Thus, an FCC agent does not need a search warrant to inspect a radio station. See Norfolk Southern Railway Company, 11 FCC Rcd 519 (CIB 1996) (the right to inspect a station is one of the cornerstones of the FCC's ability to ensure compliance with the Communications Act and the Commission's Rules). Pursuant to 47 C.F.R. � 95.402(a)(1), Mr. Farlow, as a CB operator, had the responsibility to be familiar with the CB rules and to comply with these rules. "The Commission expects its licensees (including CB users authorized by CB Rule 4, 47 C.F.R. � 95.404, to operate without an individual station authorization) to be familiar with those rules that govern the class of station they operate. Claims of unfamiliarity with rules cannot be used to justify mitigation of penalties." William J. McCray, Jr., 9 FCC Rcd 1897 (FOB 1994). As such, the violations of � 303(n) and � 95.426 were willful.[1] "

Taken from: http://www.fcc.gov/cib/Orders/farlow.html

Tom

From 6516588274060995796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16e33ef2c6ed8c4d,start
X-Google-Attributes: gid106d41,public
From: Rick <chyzy@megsinet.net>
Subject: FS: Cobra HH45WX ST
Date: 1999/08/07
Message-ID: <37AC3BC3.11222949@megsinet.net>#1/1
X-Deja-AN: 509937616
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 934034073 216.214.209.71 (Sat, 07 Aug 1999 08:54:33 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 08:54:33 CDT
Newsgroups: rec.radio.cb

Hi,...I am selling my handheld CB. It is a cobra hh45wx sound tracker. I
have included with it the optional 8cell battery pack & charger, and the
handheld microphone, in absolute perfect condition with the box,packing
& manual,...$100dollars including shipping, contact rick ....thanks

---

From -2031910943172812828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55d1c9ce1a4afa8f
X-Google-Attributes: gid106d41,public
From: "STEVEN" <me@here.com>
Subject: Re: speech ploblem
Date: 1999/08/07
Message-ID: <7ohfgf$3ja$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 509945057
References: <7nu9af$mh1$1@uranium.btinternet.com> <7o0f7m$54m$1@athena.netset.com>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

so what asshole! i made a error people like realy bug me,
I bet your shit smells of flowers!

Scanners for sale wrote in message <7o0f7m$54m$1@athena.netset.com>...
>hmmmm
>
>why did he spell problem -> ploblem?
>
>
>STEVEN wrote in message <7nu9af$mh1$1@uranium.btinternet.com>...
>>

>>My name is steve i am disabled and have a speech ploblem but love the
>>radio and love to DX when skip is good. I operate on 27.315 EU MID FM and
>>sometimes on 27.555 USB. I ues the call sign 26 (england) WAk 01. I had a
>>QSO with a man in denmark the othere day but i lost him in the skip and
I
>>forgot his call sign. If you hear me please say hello And I will try and
>>get you po box number and i will QSL.
>>
>>STEVE WAK 01
>>
>>CARLISLE.CUMBRIA.ENGLAND
>>
>>
>>compkid@btinternet.com
>>
>>
>>
>
>

From 4002903662175556398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "Mark Garrett" <mgarrett@pdnt.com>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/07
Message-ID: <1jXq3.17$gc2.68965@sol.pdnt.net>#1/1
X-Deja-AN: 509945058
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@pdnt.com
X-Trace: sol.pdnt.net 934035773 209.223.65.133 (Sat, 07 Aug 1999 09:22:53 CDT)
Organization: Planet Digital Network Technologies
NNTP-Posting-Date: Sat, 07 Aug 1999 09:22:53 CDT
Newsgroups: rec.radio.cb

Wildcat wrote in message ...
>Im willing to bet there are more CBers in Amateur Radio today than there
>have been in the history of the Amateur Radio hobby. Im also willing to bet
>that these former CBers now outweigh the original non-CB Hams 2:1
>
>Does anyone have any real stats on this? I cant call the ARRL and ask them
>because they'll just spoon feed more of their bogus BS.

I guess the real question is how many hams have CB radios or have had in the
past?

To a lot of hams that came after 1959 the answer to that question would be Yes.

CB was and still is a inexpensive radio service that most hams have tried and either put up because they found that it was too limited, too noisy or too many people spewing four letter words. Other hams still use CB radios will use them in addition to their ham setup (I am in the second group). My own personal view as a ham and a person that likes radios is that CB is another radio that I have access to use. I dont usually monitor it but do bring it out on occaision to chat with others. I also view Family Radio Service in the same light and I am waiting for prices to settle there before getting a pair of FRS.

ka9szx@hotmail.com

From -5434040735004431109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55d1c9ce1a4afa8f
X-Google-Attributes: gid106d41,public
From: "STEVEN" <me@here.com>
Subject: Re: speech ploblem
Date: 1999/08/07
Message-ID: <7ohfua$ac1$1@uranium.btinternet.com>#1/1
X-Deja-AN: 509945059
References: <7nu9af$mh1$1@uranium.btinternet.com>
<_zGo3.669$_e.3857@newsfeed.slurp.net>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Thank you good dxing to you

STEVE
Radio Pandemonium wrote in message <_zGo3.669$_e.3857@newsfeed.slurp.net>...
>Good luck Steven-happy DXing
>
>
>STEVEN wrote in message <7nu9af$mh1$1@uranium.btinternet.com>...
>>
>>My name is steve i am disabled and have a speech ploblem but love the
>>radio and love to DX when skip is good. I operate on 27.315 EU MID FM and
>>sometimes on 27.555 USB. I ues the call sign 26 (england) WAk 01. I had a
>>QSO with a man in denmark the othere day but i lost him in the skip and
I
>>forgot his call sign. If you hear me please say hello And I will try and
>>get you po box number and i will QSL.
>>
>>STEVE WAK 01

```
>>
>>CARLISLE.CUMBRIA.ENGLAND
>>
>>
>>compkid@btinternet.com
>>
>>
>>
>
>
```

```
From 1259785935533305084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf47eeb2520b56c2
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: It's a joke
Date: 1999/08/07
Message-ID: <0zXq3.833$0u.15332@news3.ispnews.com>#1/1
X-Deja-AN: 509947630
References: <37A98ADE.C5DBB7F3@bigfoot.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 934036796 209.223.26.198 (Sat, 07 Aug 1999 10:39:56
EDT)
NNTP-Posting-Date: Sat, 07 Aug 1999 10:39:56 EDT
Newsgroups: rec.radio.cb

so what's your point pal, head standing by.....................
Stanley wrote in message <37A98ADE.C5DBB7F3@bigfoot.com>...
>The top 35 things you will NEVER hear a Yankee say ever, no
>matter how
>much  they've had to drink, no matter how far from the North
>they've
>wandered, and no matter how much the skunks are
>threatening...
>
>  35. "Oh I just couldn't, hell, she's only sixteen."
>  34. "I'll take Shakespeare for 1000, Alex"
>  33. Duct tape won't fix that.
>  32. Hillary was lucky to catch Billl.
>  31. Come to think of it, I'll have a Heineken.
>  30. We don't keep firearms in THIS house.
>  29. Has anybody seen the sideburns trimmer?
>  28. You can't feed that to the dog.
>  27. Wrasslin's fake.
>  26. Honey, did you mail that donation to Greenpeace?
>  25. Do you think my gut is too big?
>  24. Honey, we don't need another dog.
>  23. Who's Barney Frank?
>  22. Too many beer cans detract from the decor.
>  21. Spitting is such a nasty habit.
>  20. I just couldn't find a thing at Wal-Mart today.
>  19. Trim the fat off that steak.
>  18. Cappuccino tastes better than espresso.
>  17. The much rust on the car, its not safe.
>  16. I'll have the arugula and radicchio salad.
>  15. I've got it all on the C drive.
>  14. Unsweetened tea tastes better.
>  13. Would you like your fish poached or broiled?
>  12. My fiancee, is registered at Tiffany's.
>  11. I've got two cases of Zima for the Super Bowl.
>  10. Little Debbie snack cakes have too many fat grams.
>    9. Checkmate.
>    8. She's too hairy to be wearing a bikini.
>    7. Does the salad bar have bean sprouts?
>    6. Hey, here's an episode of "Maud" that we haven't
>seen.
>    5. I don't have a favorite college team.
>    4. Be sure to bring my salad dressing on the side.
>    3. I believe you cooked those green beans too long.
>    2. Those shorts ought to be a little longer, Darla.
>    1. Nope, no more for me. I'm driving tonight."
>
>
>
```

```
From -3301755569392138527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,611d2dcf17baeb6e
X-Google-Attributes: gid106d41,public
From: njmedman@aol.com (NJMedMan)
Subject: Re: ^^^ Local Talking^^^
Date: 1999/08/07
Message-ID: <19990807110647.13325.00009320@ng-fr1.aol.com>#1/1
X-Deja-AN: 509954887
References: <37A97E1F.64EE@netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The same can be said for people who all live locally, within a few miles
>of one another with mobiles.  There is no reason, other than to boost
>their egos.  They must have the "biggest, baddest" radio system.  It is
>all competition.  They will all try to talk over one another and other
>juvenile behavior.
>

Gee, sounds kinda like a "keydown"... :)
```

=-=-=-=-=
73's de KF4KHC (ex: HL9HCT)
Edison, NJ USA
njmedman@aol.com
http://members.tripod.com/KF4KHC/ham.html
=-=-=-=-=

From -7551013457079492861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/07
Message-ID: <7ohi3a$sr2$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 509954888
References: <7og389$qfs$1@news.hawaii.edu> <19990807063703.10606.00005636@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 934038442 29538 62.136.88.79 (7 Aug 1999 15:07:22 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 7 Aug 1999 15:07:22 GMT
Newsgroups: rec.radio.cb

Qrm2000 wrote in message <19990807063703.10606.00005636@ng-fq1.aol.com>...
>>Rule 95.426 states that
>>a C-B radio operator must make his station and its records available for
>>inspection
>
>Please to explain: What records?

Walking on the moon (police), Convoy, Papa bear, etc etc.

From -6838801038346957358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Does Jeff Herman work for the NY Times?

Date: 1999/08/07
Message-ID: <jtYq3.1404$qu5.85672@news21b.ispnews.com>#1/1
X-Deja-AN: 509961891
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934040527 209.113.136.119 (Sat, 07 Aug 1999 11:42:07 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 11:42:07 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Hey Jeff, I dont see you posting information on the Ham newsgroups every time a licensed Amateur gets busted..............what gives. More Hams than CBers have gotten busted since Riley got hired. Why aren't you posting than little tidbit of information?

It seems that the only time you post to the CB newsgroup is when a fine is levied against a CBer (which is rare) or when you feel CBers should be reading the Part 95 Rule and Regulations, which you place a FAQ in front of the posting. Were you hired by the U. S. government as the official FCC media spokes person?

Please enlighten us.

From -1713475055265588260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <PCYq3.1405$qu5.85852@news21b.ispnews.com>#1/1
X-Deja-AN: 509967011
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com> <37abc6bf.3363771@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934041135 209.113.136.119 (Sat, 07 Aug 1999 11:52:15 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 11:52:15 EDT
Newsgroups: rec.radio.cb

>
> The FCC can inspect your station at ANY time. Its in the part 95
> rules. Even if your perfectly legal!

You are confusing what is law and what is not. The FCC does NOT have the "RIGHT" to enter anyone's home without a FEDERAL WARRANT. The FCC can ask to INSPECT a station of a CBer. If that CBer refuses they can go in front of a judge with criminal evidence and tell the judge that the CBer refused an inspection.

If that judge decides that the CBer refused the inspection, and based upon the FCC's evidence presented to him, then a warrant can be issued. It is at this point the the FCC has a "RIGHT" to enter the dwelling to inspect the station.

Using a CB radio does not give the FCC the "RIGHT" to enter someone home. Using a CB gives them the right to "INSPECT" which is to very different things, which have different results.

From 8073217113143138217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,adcc947446523b89,start
X-Google-Attributes: gid106d41,public
From: "Marco Gatti" <marco.gatti@tiscalinet.it>
Subject: CB
Date: 1999/08/07
Message-ID: <7ogueq$541$1@aquila.tiscalinet.it>#1/1
X-Deja-AN: 509967012
Organization: TISCALI S.p.A.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

ALAN 48 PLUS the best

From -62437909798494542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/07
Message-ID: <37ac5ab4.3170276@netnews.worldnet.att.net>#1/1
X-Deja-AN: 509969548
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>

X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934042177 29262 208.254.50.38 (7 Aug 1999 16:09:37 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 7 Aug 1999 16:09:37 GMT
Newsgroups: rec.radio.cb

On 7 Aug 1999 01:47:53 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>Info from the FCC's web site:
>
>
>$7000 CB FINE
>
>The FCC has approved a $7,000 fine against a Little Rock Arkansas Citizens
>Radio service operator identified as Steven Craig Burseof. This for
>violation of Section 95.426 of Commission Rules. Rule 95.426 states that
>a C-B radio operator must make his station and its records available for
>inspection anytime that request is made by a representative of the FCC.

7,000 fine they can not do that . a cheap text book lawer can get him
out of that .
and what kind of record's should he show them 45's   33's what ?
that is the biggest joke i have ever heard of.
R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From -5013423766429894267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: "STEVEN" <me@here.com>
Subject: Re: reception problems
Date: 1999/08/07
Message-ID: <7ohmuj$er9$1@uranium.btinternet.com>#1/1
X-Deja-AN: 509974515
References: <7nu936$j44$2@nntp.Stanford.EDU>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

maybe its not erthed right or check your swr

steve

compkid@btinternet.com

Robert Joshua Chen wrote in message <7nu936$j44$2@nntp.Stanford.EDU>...
>Alot of time, ppl I talk to on the radio say I come in loud and clear, but
>yet I can hardly hear them. I tried using a pre-amp, but that doesn't help
>much. Any suggestions as to improving reception, keeping in mind I live in
>an apartment and can't my antenna higher up?
>
>Thanks,
>-Robert Chen

From -8535151022428650390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186,start
X-Google-Attributes: gid106d41,public
From: pencilpusher@my-deja.com
Subject: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <7ohqco$8k3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509975025
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 209.179.135.14
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Aug 07 17:29:02 1999 GMT
X-MyDeja-Info: XMYDJUIDpencilpusher
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; I)

I noticed when my amplifier peaks at over 400 watts, the voltage drops
to around 12 - 11.5 volts. Has anyone ever considered using one of
those large capacitors used in car stereo sytems (ie."Street Wires" and
"Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
Does this mean they supply a constant 20 volts, or whatever your maximum
output is on your vehicle's electrical system (ie. 14 volts). How large
of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
The capacitors come in 1/2, 1, 1 1/2, & 2 farads.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4087773753482195357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a98667a7edc6e2c7,start
X-Google-Attributes: gid106d41,public

From: popmea@aol.com (Popmea)
Subject: GALAXY PLUTO FOR SALE
Date: 1999/08/07
Message-ID: <19990807124852.10193.00007847@ng-ff1.aol.com>#1/1
X-Deja-AN: 509979344
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New in the box Galaxy Pluto, never used, not even modified for CB, you can do that yourself and be sure it is done correctly... AM/FM/SSB and all the channels with freq. display and roger beep... Typical galaxy radio... $300.00....

From 495531473296493118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd
X-Google-Attributes: gid106d41,public
From: "Monkey Snot" <boygonbad@aol.com>
Subject: Re: Swr's, set of beams, guide wires
Date: 1999/08/07
Message-ID: <osZq3.715$Ul1.86132@news3.voicenet.com>#1/1
X-Deja-AN: 509979345
Content-Transfer-Encoding: 7bit
References: <9kQq3.529$L83.3042@newsfeed.slurp.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news3.voicenet.com 934044564 209.71.86.208 (Sat, 07 Aug 1999 12:49:24 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 12:49:24 EDT
Newsgroups: rec.radio.cb

Don't forget "73's"

73

Radio Pandemonium <penalty_shot@hotmail.com> wrote in message news:9kQq3.529$L83.3042@newsfeed.slurp.net...
> These are a few of my favorite CB misnomers
>
>

```
From 6250524846034212946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cfce30d3ef130a5
X-Google-Attributes: gid106d41,public
From: "Monkey Snot" <boygonbad@aol.com>
Subject: Re: Moonraker 4 question
Date: 1999/08/07
Message-ID: <uzZq3.716$Ul1.86150@news3.voicenet.com>#1/1
X-Deja-AN: 509981975
Content-Transfer-Encoding: 7bit
References: <bnOq3.5128$_23.33499@typ11>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news3.voicenet.com 934045018 209.71.86.208 (Sat, 07 Aug 1999 12:56:58
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 12:56:58 EDT
Newsgroups: rec.radio.cb

What are your parameters, what swr are you willing to transmit at,  a 2:1
swr maybe 1 mhz either way of the center freq  you have it tuned for. I
would assume it is not real broadbanded.
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:bnOq3.5128$_23.33499@typ11...
> What is the approximate band-width of a Moonraker 4?  I figure about 2
MHz,
> but I could be wrong.
>
>
```

```
From -74882576487369682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: k8cpa@qsl.net (K8CPA)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <37ac66c7.192237846@eastcorp.supernews.com>#1/1
X-Deja-AN: 509984702
References: <QIOq3.5267$_23.35679@typ11>
Organization: K8CPA- Amateur Radio
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

On Sat, 7 Aug 1999 00:39:09 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:

>OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
>them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable
>company, and they said, " Hello...Hello..Hello...Can...
>Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU
>would chastise them. And for those of you who use them on sideband,
>PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they
>are the STUPIDEST invention for radios there has EVER been. What you want is
>GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be
>wrong. But I've ran a "world-wide" station for 20+ years... so listen to
>your elders !
>
>   The World-Wide East-Side,   The 707
>
>

You get a Ham Ticket, and I might otherwise, you're just another dumb
CB'er spouting an opinion.

have a nice day.

From -5304816428468947665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5349abaacffad6b
X-Google-Attributes: gid106d41,public
From: connex4800dxl@yahoo.com (ConnexMan)
Subject: Re: Problems? in '99 Tacoma
Date: 1999/08/07
Message-ID: <37ac67d3.192506658@eastcorp.supernews.com>#1/1
X-Deja-AN: 509984703
References: <19990807084621.23143.00001867@ng-fd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 07 Aug 1999 12:46:21 GMT, wyandot9@aol.com (Wyandot9) wrote:

>I have purchased a '99 Tacoma extra-cab,and it has the dual airbags, I'm
>currently running a President Lincoln in it, but want to put an amp in also.
>What should be a "SAFE" limit on the power without blowing the bags? Thanks for
>any help.
>
>   Towchain

```
Go ask your buddy Scotty, He knows everything, or so he thinks he
does.






From -9211512687203856334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5349abaacffad6b
X-Google-Attributes: gid106d41,public
From: connex4800dxl@yahoo.com (ConnexMan)
Subject: Re: Problems? in '99 Tacoma
Date: 1999/08/07
Message-ID: <37ac6829.192592310@eastcorp.supernews.com>#1/1
X-Deja-AN: 509984704
References: <19990807084621.23143.00001867@ng-fd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 07 Aug 1999 12:46:21 GMT, wyandot9@aol.com (Wyandot9) wrote:

>I have purchased a '99 Tacoma extra-cab,and it has the dual airbags, I'm
>currently running a President Lincoln in it, but want to put an amp in also.
>What should be a "SAFE" limit on the power without blowing the bags? Thanks for
>any help.
>
>                                    Towchain


Go ask your buddy Scotty, He knows everything, or so he THINKS he
does.






From -6413033224579910291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a29b115664c88f
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Halfwave antenna for the car !!
Date: 1999/08/07
Message-ID: <NRZq3.717$Ul1.86273@news3.voicenet.com>#1/1
X-Deja-AN: 509987525
Content-Transfer-Encoding: 7bit
References: <l8rq3.166$9I3.16680@news.corecomm.net>
<37abcdcc.5168936@news.cc.ucf.edu>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Trace: news3.voicenet.com 934046189 209.71.86.208 (Sat, 07 Aug 1999 13:16:29 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 13:16:29 EDT
Newsgroups: rec.radio.cb

Been there and done that with 1/2 wave mobile antennas.

John Jenkins <explorer@voyager.org> wrote in message
news:37abcdcc.5168936@news.cc.ucf.edu...
> On Thu, 5 Aug 1999 20:57:30 -0500, "Gunsmoke" <rwilliams@megsinet.net>
> wrote:
>
> >I was trying to figure out a way to run a halfwave on my car. The first
> >thing that came to mind was a telescopic antenna. Has anyone ever heard
of
> >this being done and would it work? Any ideas on how to build one would be
> >appreciated.
>
> I would probably saaaaaagggggg down.

From 8178733033683354345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "-->> Thunder <<--" <Thunder@localbar.com>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/07
Message-ID: <37AC554F.524DA05E@localbar.com>#1/1
X-Deja-AN: 509987526
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toss in a roger beep or two also for good measure.......

"MIKE (707)" wrote:

> OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
> them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable
> company, and they said, " Hello...Hello..Hello...Can...
> Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU
> would chastise them. And for those of you who use them on sideband,
> PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they
> are the STUPIDEST invention for radios there has EVER been. What you want is

> GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be
> wrong. But I've ran a "world-wide" station for 20+ years... so listen to
> your elders !
>
> The World-Wide East-Side, The 707

From -3197213557543842506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73d4ea1366f0b77
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: CB Rights vs. Responsibilities
Date: 1999/08/07
Message-ID: <7ohq5c$g1m@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 509989740
References: <000001becf9d$487fe930$d8016f81@uthscsa.edu>
<378f80d6.9814802@news3.newscene.com> <7mo4qi$maa@nnrp1.farm.idt.net>
<378f9860.363389@news3.newscene.com> <7moc4b$e9m@nnrp3.farm.idt.net>
<3791b89a.876432@news3.newscene.com> <7mrh0k$9v0@nnrp3.farm.idt.net>
<37935734.5648323@news3.newscene.com> <7mtn7k$bjn@nnrp4.farm.idt.net>
<37b304ea.47592003@news2.ziplink.net>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

What's not fair about Part 95? Because it doesn't let you run just as much power as you want? Because it doesn't let you modify your own equipment as you like? Because it doesn't allow you to transmit on any but the allocated 40 channels? It's there to protect the services along side of CB like ham, medical, and control equipment that use the area around 11-meters.

The rules regarding skip and power wouldn't be needed on UHF but since CB was meant to be a LOCAL means of commination and skip does occur on 11-meters the rules had to be put there because the FCC KNOWS that if the rule wasn't there people would run just as much power as they wanted and would try to talk to other states, interfering with that areas LOCAL communication. Not that the rules have stopped it now....

The reason that 11-meters was chosen back in the 1950's was because UHF and VHF equipment was extremely expensive to make. There were no UHF transistors back in the 1950's and very few would work up into that range. Those that would were EXTREMELY expensive.

If EVERYONE would use the allocated 4 watts output then 11-meters would be a much more civil place to communicate. It was back when I was big into CB in the middle 1970's before it went crazy. YES I know that 4 watts will still skip, I've talked all over the world on 5 watts using 10-meters but with very low signal strengths on the other end. An S3 or S4 noise level (skip noise) can be tolerated for local communication much more than an S9 noise level like what exists much of the time now. Yes when I got into CB there were those who ran 100+ watts. But when you turned on the radio you would hear one or two from other points of the country not hundreds.

Yes, I agree CB is the "lost child" of the FCC but it's not the fault of the FCC. If the FCC would have been able to charge $5 for a license it wouldn't have had to drop the license requirement in the first place because it would have had the funds. If Congress hadn't passed a law that said the $5 was "excessive" then the FCC would still have the funds to enforce the rules on the books. If the guy can't afford a $5 license fee that covers the entire family for five years then how's he going to afford $50 or $100 for a radio? The reason that a person can't get across town using a stock radio is because of all the other idiots out there running 50 or 100 or 500 watts so that they can get across town. It's a catch-22 type situation.

I agree that 11-meter CB is out of hand and should be dropped altogether. But what do you do with the five million CB radios that are out there now? Do you have a "trade-in" program or something? If Class D CB was "dropped" it would become more of an area of anarche than it is now. It's already been "dropped" anyway. That's why Congress is dropping it into the hands of the local cops.

```
From -8399512899781316l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,640cd1e8037fcb0e,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Amana  Iowa Hamfest Tomorrow
Date: 1999/08/07
Message-ID: <7ohr0s$uf9$1@ins22.netins.net>#1/1
X-Deja-AN: 509995307
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
```

Just reminding everyone that there is a Hamfest tomorrow at the convention Center in main Amana tomorrow. It starts at 8:00 if anyone is interested.
Just letting you know,
Tinker

```
From 4533349494475527918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
```

```
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <37AC73DD.840487F1@flash.net>#1/1
X-Deja-AN: 509998081
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934048649 209.30.184.40 (Sat, 07 Aug 1999 12:57:29 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 12:57:29 CDT
Newsgroups: rec.radio.cb

Maybe you have capacitors mixed up with batteries?

pencilpusher@my-deja.com wrote:
>
> I noticed when my amplifier peaks at over 400 watts, the voltage drops
> to around 12 - 11.5 volts.  Has anyone ever considered using one of
> those large capacitors used in car stereo sytems (ie."Street Wires" and
> "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
> Does this mean they supply a constant 20 volts, or whatever your maximum
> output is on your vehicle's electrical system (ie. 14 volts). How large
> of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
> The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.



From -8566844168915123321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a46692631877cca,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,9a46692631877cca,start
X-Google-Attributes: gid1109af,public
From: jh-lewis@swbell.net (JHL)
Subject: Ham and CB gear for sale...
Date: 1999/08/07
Message-ID: <37ad7fa5.2660402@news.swbell.net>#1/1
X-Deja-AN: 509998087
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 934048631 207.193.22.140 (Sat, 07 Aug 1999 10:57:11
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
```

Reply-To: jh-lewis@swbell.net
NNTP-Posting-Date: Sat, 07 Aug 1999 10:57:11 PDT
Newsgroups: rec.radio.swap,rec.radio.cb

(I wound up going out of town after placing this add last month - rather than attempt to respond to the old inquiries, I'm placing the add again...)

All equipment is in excellent cond and works fine - no surprises....

1. Drake R4-B receiver - xlnt cond - works fine - no known problems with MS-4 spkr (spkr has extra front headphone connector and indicator light) - $240.

2. Cobra 2000 Base radio - xlnt cond - works fine - still stock! very nice - with extra spkr - $350.

3. Cobra 2000 Base radio - xlnt cond very nice - slight transformer hum - transmits great - mod'd with extra freqs, echo & variable output - with extra spkr - $325.

4. Robyn GT-7C Deluxe CB (23 chnl) Base and mobile unit - works fine - mobile slips into very nice wood base unit for base operation (with clock). A sought after unit...$150.

5. RS Pro 90 Trunk Tracker Scanner - xlnt cond - with stock ant. - works fine - $100.

6. Grant XL CB - xlnt cond - works fine (with stock hand mike) - $100.

7. Hallicrafters S-118 SW receiver - xlnt cond - tube set - works well - $75.

8. Hallicrafters S-120 SW receiver - xlnt cond - tube set - works well - $75.

9. Texas Ranger 606F mobile CB - xlnt cond - works well with hand mike - (digital frequency readout) - stock - $125.

10. Two extra Cobra 2000 speakers) - xlnt cond - $50 each.

Will add more as I get time...

Inquiries welcomed -

John

From 5190335950594466020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d9020838bfeae24d

X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/07
Message-ID: <37AC7559.D2C11410@flash.net>#1/1
X-Deja-AN: 510000349
Content-Transfer-Encoding: 7bit
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
<jtYq3.1404$qu5.85672@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934049029 209.30.184.40 (Sat, 07 Aug 1999 13:03:49 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 13:03:49 CDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat,
Who's paying YOU to cause trouble?

Wildcat wrote:
>
> Hey Jeff, I dont see you posting information on the Ham newsgroups every
> time a licensed Amateur gets busted..............what gives. More Hams than
> CBers have gotten busted since Riley got hired. Why aren't you posting than
> little tidbit of information?
>
> It seems that the only time you post to the CB newsgroup is when a fine is
> levied against a CBer (which is rare) or when you feel CBers should be
> reading the Part 95 Rule and Regulations, which you place a FAQ in front of
> the posting. Were you hired by the U. S. government as the official FCC
> media spokes person?
>
> Please enlighten us.

From 7250555371663930849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@cellone.net>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <7ohstb$mm6$1@news1.cellone.net>#1/1
X-Deja-AN: 510002240
References: <7ohqco$8k3$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CellularONE Internet Services

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Caps only purpose is for quick power surges. If the power supply for your
amp drops only on the first word spoken then a cap might help, but if the
voltage drops for the whole use then a cap won't help.
<pencilpusher@my-deja.com> wrote in message
news:7ohqco$8k3$1@nnrp1.deja.com...
> I noticed when my amplifier peaks at over 400 watts, the voltage drops
> to around 12 - 11.5 volts. Has anyone ever considered using one of
> those large capacitors used in car stereo sytems (ie."Street Wires" and
> "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
> Does this mean they supply a constant 20 volts, or whatever your maximum
> output is on your vehicle's electrical system (ie. 14 volts). How large
> of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
> The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From -8961775560038600343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: pencilpusher@my-deja.com
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <7oi1ha$dgp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510006184
References: <7ohqco$8k3$1@nnrp1.deja.com> <7ohstb$mm6$1@news1.cellone.net>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 209.178.100.11
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Aug 07 19:30:50 1999 GMT
X-MyDeja-Info: XMYDJUIDpencilpusher
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; I)

In article <7ohstb$mm6$1@news1.cellone.net>,
  "R.J." <rjmcman@cellone.net> wrote:
> Caps only purpose is for quick power surges. If the power supply for
your
> amp drops only on the first word spoken then a cap might help, but if
the
> voltage drops for the whole use then a cap won't help.

The voltage only drops off when it peaks at over 400 watts. There
should be sufficient power provided by an auxilery battery and 4awg
wire. Will the capacitor sustain the voltage during those peak output

```
bursts of modulation?  I'm not sure, but isn't the re-charge rate of the
capacitors almost instantaneous?

> <pencilpusher@my-deja.com> wrote in message
> news:7ohqco$8k3$1@nnrp1.deja.com...
> > I noticed when my amplifier peaks at over 400 watts, the voltage
drops
> > to around 12 - 11.5 volts.  Has anyone ever considered using one of
> > those large capacitors used in car stereo sytems (ie."Street Wires"
and
> > "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
> > Does this mean they supply a constant 20 volts, or whatever your
maximum
> > output is on your vehicle's electrical system (ie. 14 volts). How
large
> > of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
> > The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>



Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -1717400182820393152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <19990807143644.03791.00006703@ng-cs1.aol.com>#1/1
X-Deja-AN: 510007486
References: <37abfda1.1081505@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


>>The FCC can inspect your station at ANY time.  Its in the part 95
>>rules.  Even if your perfectly legal!
>
>Part 95 rules deal with people that have a CB station. Does your
>neighbor have a CB station? How about your uncle? The point is
>that in order for part the part 95 inspection rule to come into effect
>the FCC must know you have a CB or are transmitting. They do
>not have a right to search your uncles house.
```

I keep hearing the word search. The FCC conducts Station Inspections. A search requires one of 2 things: 1) Your permission or 2) a search warrant. A Station Inspection can happen at anytime at the FCC request. If you don't give permission as per Part 95, then you can be fined. Then it would be up to you o prove your innocence in a Federal Court of Law. Good luck!

Dave
KHY-7554

```
From 4541167972285569438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5e9674850a7f31f,start
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Forfeitures
Date: 1999/08/07
Message-ID: <37AC81D5.5C652DAB@flash.net>#1/1
X-Deja-AN: 510012465
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934052226 209.30.184.40 (Sat, 07 Aug 1999 13:57:06 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 13:57:06 CDT
Newsgroups: rec.radio.cb
```

You should point your browser to the fcc forfeiture page and read some the stuff stupid people do. A couple pirate stations--one from a college kid who said he would rather pay a fine than give up his transmitter--RIGHT!, and Taco Time, who after getting caught using an unlicensed transmitter to take orders, just changed the frequency and thought nobody would notice. Finally, the guy in Florida who ran a pirate station for 2 months. Told the agent that the guy he bought the equipment from had told him it would be ok, and that he could run that station until the fcc sent him a 'warning' letter. Yes, there was a cb operator who refused inspection of the house, and had a radio in his truck for which he also refused inspection. There should be an electronic Darwin award for folks like this.

```
From 2122575447297607523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Robert Guthrie <rkb@grapevinenet.com>
Subject: Re: ECHO  MICS  SUCK !!!
```

Date: 1999/08/07
Message-ID: <37AC872C.DF95ED39@grapevinenet.com>#1/1
X-Deja-AN: 510017348
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: iagnews.iagnet.net 934053538 207.206.56.115 (Sat, 07 Aug 1999 15:18:58 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 15:18:58 EDT
Newsgroups: rec.radio.cb

What do you think of NorthStar mics? That's all I could afford for now, and I'm running it on a General Electric 40 channel that's been peaked and tuned. According to the meter the guy hooked my CB onto, it was pushing 20 watts, but I'm not sure.

Robert

"MIKE (707)" wrote:

> OK... I'll open a can of worms. At least I'm MAN enough. Why do people use
> them STUPID echo-mics? They sound TERRIBLE ! What if you called the cable
> company, and they said, " Hello...Hello..Hello...Can...
> Can...Can..We...We...We... Help... Help...Help... You...You...You...? YOU
> would chastise them. And for those of you who use them on sideband,
> PU-LEEEZE ! They sound EXCEPTIONALLY BAD on sideband ! In MY opinion, they
> are the STUPIDEST invention for radios there has EVER been. What you want is
> GOOD, CLEAN, LOUD AUDIO!!! With NO echo. This is MY opinion, I could be
> wrong. But I've ran a "world-wide" station for 20+ years... so listen to
> your elders !
>
>   The World-Wide East-Side,   The 707

From 9154915897282151535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a266c1434b5bcd
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: Swr's, set of beams, guide wires
Date: 1999/08/07
Message-ID: <19990807152024.28732.00005934@ng-ci1.aol.com>#1/1
X-Deja-AN: 510017349
References: <osZq3.715$Ul1.86132@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've noticed that the people with the biggest mouths always say they are back quiet. What's with that?

Bo Bo 908

From -5709553633794358948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <37AC8B3A.DA0ABE95@qnet.com>#1/1
X-Deja-AN: 510019651
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Aug 1999 19:24:24 GMT, 56k-palm-01-03.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Gary your technical incorrectness is starting to be most apparent. If your going to stir the pot here on the CB ng, then do it with whit, style, charm, class, and being technical correct is a must. Its like the channel agitator coming on the local CB channel with a weakie - squeaky mobile station, it just doesn't work. Maybe I can give you some pointers?

Hello Pencilpusher: I have heard that the large 1 Farad and larger capacitors, do seem to help a little on some amps. But I think that if you using SSB it may help some. But I wouldn't think so for AM. Might be worth a try, ah?

The double edged sword here is that when the amp draws a lot of current for a instant, as it will on SSB, then the capacitor will try to maintain the higher voltages, for the amount of time it has in its charge, but then then capacitor will take current to charge itself back up to its original charged state.

What is the current rating of your alternator?
What size wire do you have feeding the amp?

The real way to keep the voltage up during a high current draw time, is to have a high current alternator, and at least 4 or 2 gauge wire running from the battery to the amp for both positive and negative. And even then your gonna see some voltage drop. Some of the Big Straps have a separate alternator to power the amp.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

Gary Danaher wrote:

> Maybe you have capacitors mixed up with batteries?

>
> pencilpusher@my-deja.com wrote:
> >
> > I noticed when my amplifier peaks at over 400 watts, the voltage drops
> > to around 12 - 11.5 volts. Has anyone ever considered using one of
> > those large capacitors used in car stereo sytems (ie."Street Wires" and
> > "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
> > Does this mean they supply a constant 20 volts, or whatever your maximum
> > output is on your vehicle's electrical system (ie. 14 volts). How large
> > of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
> > The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.

From -43959946003929519
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37ac873a.2107014@news1.newscene.com>#1/1
X-Deja-AN: 510022139
Content-Transfer-Encoding: 8bit
References: <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com>
<37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com>
<37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com>
<kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net>
<37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net>
<37AACF83.4DC90642@home.com> <37abc6bf.3363771@news.cc.ucf.edu>
<37abfda1.1081505@news1.newscene.com> <37ac36e2.128472723@news.idsi.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=ISO-8859-1
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>
>"7. Under � 303(n) the FCC has the "authority to inspect all radio
>installations associated with stations required to be licensed by any
>Act, or which the Commission by rule has authorized to operate without
>a license under Section 307(e)(1)." 47 U.S.C. � 303(n). This
>definition expressly includes CB radio stations as those that the FCC
>is authorized to inspect. Likewise, under � 95.426, "[i]f an
>authorized FCC representative requests to inspect your CB station, you

>must make your CB station and records available for inspection." 47
>C.F.R. � 95.426(a). Thus, an FCC agent does not need a search warrant
>to inspect a radio station. See Norfolk Southern Railway Company, 11
>FCC Rcd 519 (CIB 1996) (the right to inspect a station is one of the
>cornerstones of the FCC's ability to ensure compliance with the
>Communications Act and the Commission's Rules). Pursuant to 47 C.F.R.
>� 95.402(a)(1), Mr. Farlow, as a CB operator, had the responsibility
>to be familiar with the CB rules and to comply with these rules. "The
>Commission expects its licensees (including CB users authorized by CB
>Rule 4, 47 C.F.R. � 95.404, to operate without an individual station
>authorization) to be familiar with those rules that govern the class
>of station they operate. Claims of unfamiliarity with rules cannot be
>used to justify mitigation of penalties." William J. McCray, Jr., 9
>FCC Rcd 1897 (FOB 1994). As such, the violations of � 303(n) and �
>95.426 were willful.[1] "
>
>Taken from: http://www.fcc.gov/cib/Orders/farlow.html
>
>Tom

This is fine and dandy but the whole thing is prefaced on inspection
of radio station. What makes a radio station? How does the FCC
determine you have a radio station?

If i was a electronics repairman and/or electronics enthusiast and/or
electronics collector does that mean i have a radio station? Does that
mean my house is open for inspection? It does not.

A radio station is one that transmitts and/or is licensed (amateur) or
unlicensed (CB). One of these factors has to be known to the FCC
before they can enter a premiss.

From -5799340925853449663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <37AC8D06.F54988B9@flash.net>#1/1
X-Deja-AN: 510024834
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934055097 209.30.184.40 (Sat, 07 Aug 1999 14:44:57 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 14:44:57 CDT

Newsgroups: rec.radio.cb

Jay,
I don't plan on writing a dissertation for every problem some guy has here, nor should you. The question simply implied that when he keyed up, that the voltage would drop and stay there, and he was wondering if a large capacitor would help, which in this case, it would not. He needs perhaps a serious battery or other source of juice, but a capacitor wouldn't get it. Try not to attack personalities. If you claim to be here to be helpful, then be helpful. Otherwise, like other trolls, leave for more furtile grounds.

Jay wrote:
>
> Gary your technical incorrectness is starting to be most apparent.

From -6757153725174851659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5805a43f334d1615
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: 6dB or 9dB ?
Date: 1999/08/07
Message-ID: <37ad89a1.2721625@news1.newscene.com>#1/1
X-Deja-AN: 510024835
Content-Transfer-Encoding: 7bit
References: <7oh8ig$sst$1@news1.mpx.com.au>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 22:24:13 +1000, "Bobby D" <bobby_d@mpx.com.au> wrote:

> I have just had an GME TX3000 fitted in my car today, it came with a 6dB
>and a 9dB antenna, the area that I live in has undulating ground and only 1
>mountain range about 60 km away with a repeater station on it and today I
>was able to pick it up quite easily with both antenna's....
>
>So which one would be the best for this type of undulating land the 6 or 9
>dB antenna??? I have had it mounted on the side of the bonnet...
>
>Cheers.... Bob

I think the reason you are asking this question is because of the undulating terrain. Under extreme undulating terrain the higher gain (more focused) antenna might undulate to a point that the signal pattern drops out from the repeater. The lower gain (more broadly aimed) antenna will not drop out as easily.

Under steady state antenna conditions you only get 3db gain. That's not much. If you are close to dropping out of the repeater with the 6db antenna then you are just about equally as close to dropping out with the 9db antenna. Start undulating these antennas just a little bit and the 9db antenna looses the small bit of gain it once had. I would say if you are concerned with undulating terrain then stick with the 6db antenna.

From -2495111660141037921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <19990807154901.27045.00007848@ng-cb1.aol.com>#1/1
X-Deja-AN: 510024836
References: <37AC8B3A.DA0ABE95@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ah think I get what you're sayin' Jay. Let me give it a whirl.

Pencilpusher. First off, when it comes to CB, "bigger is better" and "more is more" and the goal is to make folks howl with pain and say "Mercy Me, that is the (biggest,loudest, dirtiest, etc.) I ever seen".

So, you want the amp to draw a lot of current. That is a sign of macho-tility. Therefore your capacitors (think of them as the "cajones" of the amp) must be necessity be big, too.

And by all means get a bigger alternator, a heavy duty battery (or a separate battery) and puh-leeze fatten up the wiring. Thick wiring is akin to chest hair, so don't skimp here, or you could be seen as a limp-wristed wuss.

Now with this thicker wiring and revised alternator, you may need a bigger engine to drive all this. Fact, is, maybe you wanna get a bigger vehicle altogether. Like a Mack Truck or a Kenworth.

> pencilpusher@my-deja.com wrote:
> >
> > I noticed when my amplifier peaks at over 400 watts, the voltage drops
> > to around 12 - 11.5 volts. Has anyone ever considered using one of
> > those large capacitors used in car stereo sytems (ie."Street Wires" and
> > "Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
> > Does this mean they supply a constant 20 volts, or whatever your maximum

> > output is on your vehicle's electrical system (ie. 14 volts). How large
> > of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
> > The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.

From 6789096824587959806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/07
Message-ID: <37ae8c80.3457058@news1.newscene.com>#1/1
X-Deja-AN: 510024837
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 07 Aug 1999 17:57:29 GMT, Gary Danaher <gdanaher@flash.net> wrote:

>Maybe you have capacitors mixed up with batteries?

No he meant a 10,000 farad capacitor.

From -5344539580460327158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37ac8bfa.520084@news.cc.ucf.edu>#1/1
X-Deja-AN: 510024838
References: <37A872AC.BB18407C@home.com> <37A8934D.D5D7CB2F@dirtball.com>
<37A8A504.74858237@home.com> <37a8aabc.9509926@news1.newscene.com>
<37A8BE41.B15747D5@flash.net> <37a8c8bd.558693@news1.newscene.com>
<kkgq3.56$0x4.33370@news21b.ispnews.com> <7ocndh$dc9@nnrp1.farm.idt.net>
<37A9FAAF.BEB25688@home.com> <7od8mj$hgf@nnrp1.farm.idt.net>
<37AACF83.4DC90642@home.com> <37abc6bf.3363771@news.cc.ucf.edu>

<37abfda1.1081505@news1.newscene.com> <37ac36e2.128472723@news.idsi.net>
<37ac873a.2107014@news1.newscene.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934055285 20769 132.170.27.134 (7 Aug 1999 19:48:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 19:48:05 GMT
Newsgroups: rec.radio.cb

On 7 Aug 1999 14:32:08 -0500, tnom@muck.net wrote:

>A radio station is one that transmitts and/or is licensed (amateur) or
>unlicensed (CB). One of these factors has to be known to the FCC
>before they can enter a premiss.

The FCC can easily figure out if your transmitting from a dwelling.
If you deny that you are transmitting, then the FCC can arrive at your
door with a search warrant and the sheriff. If it actually came down
to that, then you must have some kind of really weird reason that you
don't want the FCC to know you have a transmitter.

From -8074999804879704452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC
Date: 1999/08/07
Message-ID: <37ac8cee.763402@news.cc.ucf.edu>#1/1
X-Deja-AN: 510024839
References: <37A86663.D46F30D@dirtball.com> <37A872AC.BB18407C@home.com>
<37A8934D.D5D7CB2F@dirtball.com> <37A8A504.74858237@home.com>
<37a8aabc.9509926@news1.newscene.com> <37A8BE41.B15747D5@flash.net>
<37a8c8bd.558693@news1.newscene.com> <kkgq3.56$0x4.33370@news21b.ispnews.com>
<7ocndh$dc9@nnrp1.farm.idt.net> <37A9FAAF.BEB25688@home.com>
<7od8mj$hgf@nnrp1.farm.idt.net> <37AACF83.4DC90642@home.com>
<37abc6bf.3363771@news.cc.ucf.edu> <PCYq3.1405$qu5.85852@news21b.ispnews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934055373 20769 132.170.27.134 (7 Aug 1999 19:49:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 19:49:33 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 11:46:20 -0400, "Wildcat" <wildcat@tp.net> wrote:

>Using a CB radio does not give the FCC the "RIGHT" to enter someone home.
>Using a CB gives them the right to "INSPECT" which is to very different
>things, which have different results.

Which is what I said in the first place....

```
From 2128599157876864216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/07
Message-ID: <37ac8d44.850019@news.cc.ucf.edu>#1/1
X-Deja-AN: 510024840
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934055468 20769 132.170.27.134 (7 Aug 1999 19:51:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 19:51:08 GMT
Newsgroups: rec.radio.cb

On Sat, 7 Aug 1999 02:38:17 -0700 (PDT), FlyinBrianSR71@webtv.net
(Brian Bower) wrote:

>NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE.  ONLY WITH A SEARCH
>WARRENT....

Well, if your transmitting with high power and you deny it, a search
warrant would probably be pretty easy for them to get...
```

```
From -3341061591847083680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/07
Message-ID: <37ac8e3c.1098060@news.cc.ucf.edu>#1/1
X-Deja-AN: 510024841
References: <QIOq3.5267$_23.35679@typ11> <37AC554F.524DA05E@localbar.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934055756 20769 132.170.27.134 (7 Aug 1999 19:55:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 19:55:56 GMT
Newsgroups: rec.radio.cb

On Sat, 07 Aug 1999 10:48:31 -0500, "-->> Thunder <<--"
<Thunder@localbar.com> wrote:
```

> Toss in a roger beep or two also for good measure.......

A really really short roger beep doesn't sound to bad. And on a noisy
signal can help in the communication. However, when the band is dead
silent, there is no need to use one.

From 2089856595309417781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/07
Message-ID: <Me0r3.1422$qu5.95216@news21b.ispnews.com>#1/1
X-Deja-AN: 510026920
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com> <7og389$qfs$1@news.hawaii.edu>
<jtYq3.1404$qu5.85672@news21b.ispnews.com> <37AC7559.D2C11410@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934055980 209.113.136.119 (Sat, 07 Aug 1999 15:59:40
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 15:59:40 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

The establishment..........I blame it on the 60's

From 7599283120142345926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5805a43f334d1615
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 6dB or 9dB ?
Date: 1999/08/07
Message-ID: <37AC9054.62EE120F@flash.net>#1/1
X-Deja-AN: 510026921
Content-Transfer-Encoding: 7bit
References: <7oh8ig$sst$1@news1.mpx.com.au> <37ad89a1.2721625@news1.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934055941 209.30.184.40 (Sat, 07 Aug 1999 14:59:01 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 07 Aug 1999 14:59:01 CDT

```
Newsgroups: rec.radio.cb

Scary, but I have to agree with Tnom. The rigidity of the antenna and
how/where it is placed on the vehicle will determine its efficiency. I
would suggest that you experiment with both at different times of the
day to see if there is a substantial difference.

tnom@muck.net wrote:
>
> On Sat, 7 Aug 1999 22:24:13 +1000, "Bobby D" <bobby_d@mpx.com.au>
> wrote:
>
> > I have just had an GME TX3000 fitted in my car today, it came with a 6dB
> >and a 9dB antenna, the area that I live in has undulating ground and only 1
> >mountain range about 60 km away with a repeater station on it and today I
> >was able to pick it up quite easily with both antenna's....
> >
> >So which one would be the best for this type of undulating land the 6 or 9
> >dB antenna??? I have had it mounted on the side of the bonnet...
> >
> >Cheers.... Bob
>
> I think the reason you are asking this question is because of the
> undulating terrain. Under extreme undulating terrain the higher gain
> (more focused) antenna might undulate to a point that the signal
> pattern drops out from the repeater. The lower gain (more broadly
> aimed) antenna will not drop out as easily.
>
> Under steady state antenna conditions you only get 3db gain. That's
> not much. If you are close to dropping out of the repeater with the
> 6db antenna then you are just about equally as close to dropping
> out with the 9db antenna. Start undulating these antennas just
> a little bit and the 9db antenna looses the small bit of gain it once
> had.  I would say if you are concerned with undulating terrain then
> stick with the 6db antenna.



From 3618678427928637860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5e9674850a7f31f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Forfeitures
Date: 1999/08/07
Message-ID: <37ac9073.1664337@news.cc.ucf.edu>#1/1
X-Deja-AN: 510029083
References: <37AC81D5.5C652DAB@flash.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934056363 20769 132.170.27.134 (7 Aug 1999 20:06:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Aug 1999 20:06:03 GMT
```

Newsgroups: rec.radio.cb

On Sat, 07 Aug 1999 18:57:06 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>You should point your browser to the fcc forfeiture page and read some
>the stuff stupid people do. A couple pirate stations--one from a college
>kid who said he would rather pay a fine than give up his

Its going to be even harder for the FCC to enforce its rules in this
day an age. They will have to be especially careful to bust an equal
amount from each of the races or they will be deemed racists.

From 3751793693635929312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5e9674850a7f31f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Forfeitures
Date: 1999/08/07
Message-ID: <Pk0r3.1423$qu5.96128@news21b.ispnews.com>#1/1
X-Deja-AN: 510029084
References: <37AC81D5.5C652DAB@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934056367 209.113.136.119 (Sat, 07 Aug 1999 16:06:07
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 16:06:07 EDT
Newsgroups: rec.radio.cb

There is no shortage of stupidity in this country. After all, this is
America. Someone can actually be stupid if one chooses to be so, and, they
are amazingly surprised when they get caught doing something as a result of
their very stupidity....................

Gary Danaher <gdanaher@flash.net> wrote in message
news:37AC81D5.5C652DAB@flash.net...
> You should point your browser to the fcc forfeiture page and read some
> the stuff stupid people do. A couple pirate stations--one from a college
> kid who said he would rather pay a fine than give up his
> transmitter--RIGHT!, and Taco Time, who after getting caught using an
> unlicensed transmitter to take orders, just changed the frequency and
> thought nobody would notice. Finally, the guy in Florida who ran a
> pirate station for 2 months. Told the agent that the guy he bought the
> equipment from had told him it would be ok, and that he could run that
> station until the fcc sent him a 'warning' letter. Yes, there was a cb
> operator who refused inspection of the house, and had a radio in his
> truck for which he also refused inspection. There should be an
> electronic Darwin award for folks like this.

```
From -2141530033551487222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/07
Message-ID: <19990807162104.23988.00006461@ng-fm1.aol.com>#1/1
X-Deja-AN: 510031436
References: <37AC7559.D2C11410@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Who's paying you Gary? and the rest of the trouble making hams out here?Like i have said before there are good hams and bad hams the bad hams are the ones who quote every fcc reg.there is and come into a good newsgroup to spread discontent.Laws were put in place as a guide line not to live your life by.Get a life! End the thead!   1200..............I---I---I---I~~~~~~

```
From -6820045714496352259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990808143951.29208.00009026@ng-cd1.aol.com>#1/1
X-Deja-AN: 510322227
References: <19990808134314.10189.00008701@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

> A new angle on an old troll. I predict the following responses:
>
> 1. Incoherent agreement. Lots of mispellings.
>
> 2. Brief spurt of ham hatred and ARRL bashing.
>
> 3. Hams respond with spirited arguments.
>
> 4. Peacemaker attempts to point out there is
> good and bad in hams and CBers alike.
>

> 5. Profanity and personal threats made to me.
>
> 6. Further ARRL bashing. Examples of corrupt
> hams given.
>
> 7. Hams point out poor CB practices.
>
> 8. Incoherent, confused post from WebTV user.
>
> 9. Call to both factions to come to their senses
> and bury the hatchet.
>
> 10. FCC rules posted.
>
> 11. FCC rules disputed.
>
> 12. Government blamed.
>
> 13. Gun owners respond with 2nd amendment
> arguement.
>
> 14. Keydowns blamed for CB problems.
>
> 15. Personal threats made to me. More profanity.

OK. So far we got....

#9 (Stanley <so@bigfoot.com>)

#5 (ldd7777@aol.com (LDD7777)

#8 (Power__House@webtv.net (Power House / FeMaster)

#2 (Wildcat" <wildcat@tp.net>) "Another Stellar Day
on the Amateur Airwaves"

(PS> Thanks, Jay)

From 523653016526589642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37adcf08.527389@news.cc.ucf.edu>#1/1
X-Deja-AN: 510325111
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>

<37ad471e.11998725@netnews.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934138084 23217 132.170.27.135 (8 Aug 1999 18:48:04 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Aug 1999 18:48:04 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 09:18:14 GMT, little.feet@worldnet.att.net (Jim)
wrote:

>The FCC's right to "inspect stations" is very different from a search
>of the "search warrant" type. The FCC has the right to inspect your
>radio and radio gear, period. Nothing else. If there was a pound of
>dope on your kitchen table as they walked by to get to your radio,
>they could likely do nothing about it at the time because they were
>there on the premise of inspecting your radio, not searching your
>house for drugs.

You could simply bring the equipment outside for the FCC to inspect. But if they say they would like to inspect your station, i.e. desk, chair, electrical outlets etc., and you refuse, they can't come in without a search warrant. If you let them in, and while going to your station they happen to see a bag of pot on the table, then your busted because it was in plain view and you voluntarily let them in the house.

I would suggest that if your the type who has illegal items in your house, then you should not transmit on any frequency, including a cordless phone.

From -8712779761824801891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2796eb15bbdaa390
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: HAMFEST
Date: 1999/08/08
Message-ID: <18846-37ADCCC7-47@newsd-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510325112
Content-Transfer-Encoding: 7Bit
References: <19990808124528.10190.00008568@ng-ff1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUArdU/
ZbxNMJa6I2W45N4vnK0TnWYCFDssxto9WRQdB8oDyW7yXJELHobM
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

look in QST ,they have a listing of ham fests.

From 7855403269779703842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37add00f.789711@news.cc.ucf.edu>#1/1
X-Deja-AN: 510325113
References: <37acfe48.0@monster.zebra.net> <19990808122656.09209.00009335@ng-cc1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934138267 23217 132.170.27.135 (8 Aug 1999 18:51:07 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Aug 1999 18:51:07 GMT
Newsgroups: rec.radio.cb

On 08 Aug 1999 16:26:56 GMT, bbl1b@aol.com (BBL1B) wrote:

>But, you have actually given up that right by virtue of transmitting on the CB
>frequencies. You give up that right by way of Part 95.

This is incorrect. You did not give up your civil rights that the constitution gaurentees you. You have just agreed to have legal action taken against you if need be, i.e. fines, search warrants, surveillence, etc.

>Just like in most States when you get your Drivers License, you are agreeing to
>take a test to determine your blood alcohol level (BAL) if you are
>stopped/arrested for DUI. You have given up your right to require the Police

This is also incorrect. You can refuse to take a BAL any time your pulled over. The consequence of this is that you will lose your license for an extended period of time.

From 2641099480575620623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <19990808145419.29208.00009035@ng-cd1.aol.com>#1/1
X-Deja-AN: 510327786
References: <37adcf08.527389@news.cc.ucf.edu>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The FCC's right to "inspect stations" is very different from a search
>of the "search warrant" type. The FCC has the right to inspect your
>radio and radio gear, period. Nothing else. If there was a pound of
>dope on your kitchen table as they walked by to get to your radio,
>they could likely do nothing about it at the time because they were
>there on the premise of inspecting your radio, not searching your
>house for drugs.

I don't know for sure, but here's my guess. If there was a pound of dope on your kitchen table as they walked by to get to your radio, and one of the agents recognized it, they would likely finish their business with you and then pass on a tip to a local law enforcement agency (In the course of their duties they observed the following, etc). Most judges would grant a warrant so that the local law enforcement agency could follow up.

From 3258235673419562009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fd30e6b39fb62b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Thru-The-Glass Antennas Any Good?
Date: 1999/08/08
Message-ID: <37add211.1303699@news.cc.ucf.edu>#1/1
X-Deja-AN: 510327787
References: <7oivla$k3c@dfw-ixnews14.ix.netcom.com>
<19990808142949.17075.00001866@ng-fg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934138774 23217 132.170.27.135 (8 Aug 1999 18:59:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Aug 1999 18:59:34 GMT
Newsgroups: rec.radio.cb

On 08 Aug 1999 18:29:49 GMT, andy2ld751@aol.comburpie (Andy2LD751)
wrote:

>As far as having your CB routed through your stereo speakers, here's an easier
>solution: Buy one of those CD adapters that look like a cassette that you plug

I believe he is talking about a different device altogether. He's talking about the type of device that kills the stereo audio when the squelch is broken on the CB and the CB audio then takes over. I've used one of these and they are very nice to have when driving. Theres no need to fiddle with volume knobs. However, that was on a custom van which had it installed at the factory and I have never tried to install one myself.

```
From 494346377530899746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: new guy. let me know what you think
Date: 1999/08/08
Message-ID: <37add305.1547786@news.cc.ucf.edu>#1/1
X-Deja-AN: 510327788
References: <37AD2FF6.C526B388@grapevinenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934138927 23217 132.170.27.135 (8 Aug 1999 19:02:07 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Aug 1999 19:02:07 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 03:21:27 -0400, Robert Guthrie
<rkb@grapevinenet.com> wrote:

>home and tested it on channel 2. I was picking up my neighbor up to
>about 1-1.5 miles from his house.  And if this is supposedly pushing
>20-22 watts with normal voice, I should have been able to pick him up
>from a farther distance than that.  I don't know if it's the terrain, or

Your problem is your antenna.  Also, the conditions at the time you
tested will have an effect of the performance.
```

```
From 4943176050968704381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b86eb6bf272e458
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: A Joke to OFFEND almost everyone......
Date: 1999/08/08
Message-ID: <19990808151527.13144.00009952@ng-bh1.aol.com>#1/1
X-Deja-AN: 510332765
References: <19990803190614.03571.00003628@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>  IM  WE  TODD DID,  SOFA   KING
>>                WE  TODD  DID!

huh?? Still dont get it
Therel be a few good ones from me sometime this week, a few right when i was
school by my teacher!!!!
```

Tony KC8EWU

From -3582736784289982114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f755a1c79ded3ef2
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need advice for mobile cb
Date: 1999/08/08
Message-ID: <19990808151934.13144.00009956@ng-bh1.aol.com>#1/1
X-Deja-AN: 510332766
References: <7o35ka$4a6$1@fir.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>at has 10-25 watts output on AM. I

you can only fet 4 watts out!!!
If you want higher power and be legal, go for a ham radio!
Tony KC8EWU

From 1988776711071266510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f1aaea2bd573015
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Attention Truckers What is your favorite cb radio
Date: 1999/08/08
Message-ID: <19990808152758.13144.00009963@ng-bh1.aol.com>#1/1
X-Deja-AN: 510336940
References: <19990803222337.13147.00007349@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any radio will get out good! Its all in the anntena system!! Dont get a amp though as those dont realy do you much good.
Ive worked quite a few states, even a little Mexican skip using a bare bones radio!

> By using linears and removing mod limiters evan a cheap CB will get
>out good

For recive, get one with a noise limiter
Tony KC8EWU

From -2049991701729514900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: little.feet@worldnet.att.net (Jim)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37add91a.49376358@netnews.worldnet.att.net>#1/1
X-Deja-AN: 510339987
Content-Transfer-Encoding: 7bit
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net> <37adcf08.527389@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934140942 17424 12.77.207.85 (8 Aug 1999
19:35:42 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 8 Aug 1999 19:35:42 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 18:43:59 GMT, explorer@voyager.org (John Jenkins)
wrote:

>You could simply bring the equipment outside for the FCC to inspect.
>But if they say they would like to inspect your station, i.e. desk,
>chair, electrical outlets etc., and you refuse, they can't come in
>without a search warrant. If you let them in, and while going to your
>station they happen to see a bag of pot on the table, then your busted
>because it was in plain view and you voluntarily let them in the
>house.

No, I think not. The FCC were there on the premise of inspecting your radio station only. If they were there to look for drugs, they would have to say so before you let them in, in other words you agreeing to let them look for drugs. If you were stopped by a cop for something, and he told you he was going to frisk you or "pat you down", the premise of this search is to look for weapons. If in the course of this "frisk", he found a joint, he couldn't do anything about it on the premise of this search because he wasn't looking for "a joint", he was looking for a weapon. If on the other hand, he told you to empty your pockets and you complied and removed a joint, your busted. The law is very specific on these things.

Little Feet

little.feet@worldnet.att.net
http://home.att.net/~littlefeetsplace

```
http://home.att.net/~uscb_association
http://www.onelist.com/subscribe/uscb_association



From 1156532072364544266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: little.feet@worldnet.att.net (Jim)
Subject: Re: FCC Again
Date: 1999/08/08
Message-ID: <37aedb7b.49985016@netnews.worldnet.att.net>#1/1
X-Deja-AN: 510339988
Content-Transfer-Encoding: 7bit
References: <37adcf08.527389@news.cc.ucf.edu> <19990808145419.29208.00009035@ng-
cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934141143 17424 12.77.207.85 (8 Aug 1999
19:39:03 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 8 Aug 1999 19:39:03 GMT
Newsgroups: rec.radio.cb

On 08 Aug 1999 18:54:19 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>I don't know for sure, but here's my guess. If there was a pound of
>dope on your kitchen table as they walked by to get to your radio, and
>one of the agents recognized it, they would likely finish their business with
>you and then pass on a tip to a local law enforcement agency (In the course of
>their duties they observed the following, etc). Most judges would grant a
>warrant so that the local law enforcement agency could follow up.

Yes, that is what would most likely happen.  But short of the obvious
hypothetical situation above, granting the FCC access to inspect you
station is just that.  The station only, nothing else.


Little Feet

little.feet@worldnet.att.net
http://home.att.net/~littlefeetsplace
http://home.att.net/~uscb_association
http://www.onelist.com/subscribe/uscb_association



From 7515432886793986072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
```

From: twoir082@aol.com (TwoIR082)
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/08
Message-ID: <19990808160326.13331.00003237@ng-bg1.aol.com>#1/1
X-Deja-AN: 510346534
References: <37ADC3AD.3998@arnprior.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the only real difference is the 2600 has the tones used for fm repeater operation. other than that there pretty much the same. you cant go wrong with either radio and a chipswitch. 73 tim 2-IR-082

>Can someone tell me if these 2 radios are similar. Is one better than
>the other. Is it a "bigger" job to add 11 meters to the 2600 than 2510?
>
>thanks,
>Jeff

From 6723700230011311491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/08
Message-ID: <7okocg$3lr$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510346535
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934143184 3771 62.136.70.108 (8 Aug 1999 20:13:04 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 20:13:04 GMT
Newsgroups: rec.radio.cb

Mark Garrett wrote in message <1jXq3.17$gc2.68965@sol.pdnt.net>...

>I guess the real question is how many hams have CB radios or have had in the
>past?

If you try the newsgroup uk.radio.amateur and typed that you wouldn't believe

the abuse you would get. I find quite a few of them have the sun shining out
of their bottom so bright you'd be blinded... I know this isn't how some
hams
feel but a hell of a lot do...10-10 buddy...........

From -7574035438919559826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,adcc947446523b89
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: CB
Date: 1999/08/08
Message-ID: <7okoic$3qi$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510349209
References: <7ogueq$541$1@aquila.tiscalinet.it>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934143372 3922 62.136.70.108 (8 Aug 1999 20:16:12
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 20:16:12 GMT
Newsgroups: rec.radio.cb

Marco Gatti wrote in message <7ogueq$541$1@aquila.tiscalinet.it>...
>ALAN 48 PLUS the best
>
>
Open out from triple low to 6 high, wow............. plus the UK 40 :o)

From -8156324051729734553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799c2df91c69e516
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: radio problem?
Date: 1999/08/08
Message-ID: <7okom0$3tn$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510349210
References: <37abd04a.5806780@news.cc.ucf.edu>
<15091-37ABDC2C-73@newsd-251.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net

X-Trace: news7.svr.pol.co.uk 934143488 4023 62.136.70.108 (8 Aug 1999 20:18:08 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 20:18:08 GMT
Newsgroups: rec.radio.cb

MARTIN ROJAS wrote in message
<15091-37ABDC2C-73@newsd-251.iap.bryant.webtv.net>...
it`s not my power supply,after i posted my message i went over my station from top to bottom,it turns out i had a loose coax connection.
73 de kf6ffz

Yes, that would do it (he says smug with hindsight ;o)

From -1123474183836510964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: Swr's
Date: 1999/08/08
Message-ID: <37ADE62E.4BE19EBC@bellatlantic.net>#1/1
X-Deja-AN: 510349211
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 934143748 151.200.120.44 (Sun, 08 Aug 1999 16:22:28 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 16:22:28 EDT
Newsgroups: rec.radio.cb

Actually, what I ment and probably did not explain properly is that the SWR will be different along all points on the coax length. The reading will only be accurate at multiples of the 1/2 wave length point. At the 1/2 wave length point away from the the antenna feed point the SWR reading will be as accurate as your meter will allow. It will reflect the actually SWR at the antenna feed point. Hope that clears it up.

John

tnom@muck.net wrote:

> On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
> <jgervasi@bellatlantic.net> wrote:

>
> >Ditto! This is the best response of all of them. Only thing I would add is
> >that the "perceived SWR" is affected by coax length but that has nothing to
> >do with actually changing the reflected power back to the transmitter.
>
> A "perceived match", as you call it, which would be indicated by
> placing the swr meter at the radio instead of at the antenna, DOES
> indicate the reflected power to the transmitter. This is not a
> fictitious reading. True, it may not be an accurate indication of the
> antennas as a load by itself, but it does indicate the total of all
> the factors that go into creating a proper load for the transmitter.
>
> > The
> >best length is 1/2 wave length including consideration for coax velocity. At
> >1/2 wave length you will see the actual SWR as it exist at the antenna feed
> >point.

From -2638464022454283861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: Swr's
Date: 1999/08/08
Message-ID: <37ADE68B.62186C4@bellatlantic.net>#1/1
X-Deja-AN: 510349212
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37acbb97.20122237@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 934143841 151.200.120.44 (Sun, 08 Aug 1999 16:24:01
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 16:24:01 EDT
Newsgroups: rec.radio.cb

Right, my response was based on output and input impedeance being 50 ohms. If
not,
you will need to match with coax.

jdaggett@gate.net wrote:

> On 6 Aug 1999 18:54:37 -0500, tnom@muck.net wrote:
>
> *On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
> *<jgervasi@bellatlantic.net> wrote:
> *
> *>Ditto! This is the best response of all of them. Only thing I would add is

> *>that the "perceived SWR" is affected by coax length but that has nothing to
> *>do with actually changing the reflected power back to the transmitter.
> *
> *A "perceived match", as you call it, which would be indicated by
> *placing the swr meter at the radio instead of at the antenna, DOES
> *indicate the reflected power to the transmitter. This is not a
> *fictitious reading. True, it may not be an accurate indication of the
> *antennas as a load by itself, but it does indicate the total of all
> *the factors that go into creating a proper load for the transmitter.
> *****************
>
> Essentially the coax length adjustment is a means of matching the transmitter to
> the feedline. It does not do anything for the feedline to the antenna match.
> When dealing with systems where the antenna and/or the treansmitter are not the
> same impedance as the transmission line, you have two area to match. The
> transmistter to the feedline and the feedline to the antenna. The later is more
> difficult.
>
> Regards
> James
>
> *> The
> *>best length is 1/2 wave length including consideration for coax velocity. At
> *>1/2 wave length you will see the actual SWR as it exist at the antenna feed
> *>point.

From -2988564979700638431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/08
Message-ID: <7okovv$45o$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510352105
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934143807 4280 62.136.70.108 (8 Aug 1999 20:23:27
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 20:23:27 GMT
Newsgroups: rec.radio.cb

John Jenkins wrote in message <37abd4d7.6971849@news.cc.ucf.edu>...
>On Sat, 7 Aug 1999 00:39:09 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
>wrote:
>
>>OK... I'll open a can of worms. At least I'm MAN enough. Why do people use

```
>>them STUPID echo-mics? They sound TERRIBLE !  What if you called the cable
>
>Agreed!

Ok then, if echo's are so terrible for voice how come nearly every music
record produced has an echo effect. Yes it may be only just noticeable but
if you listen to the before and after echo you would be surprised. Its just
the dipsticks who turn them up that make em crap...........





From -1644271117357568396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/08
Message-ID: <7okp42$49b$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510352106
References: <QIOq3.5267$_23.35679@typ11> <37AC554F.524DA05E@localbar.com>
<37ac8e3c.1098060@news.cc.ucf.edu> <37ADDB1B.766F7043@localbar.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0104_01BEE1E5.AAD50480"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934143938 4395 62.136.70.108 (8 Aug 1999 20:25:38
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 8 Aug 1999 20:25:38 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0104_01BEE1E5.AAD50480
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable



    -->> Thunder <<-- wrote in message =
<37ADDB1B.766F7043@localbar.com>...
     =20
    John Jenkins wrote:=20

        >  Toss in a roger beep or two also for good measure.......=20
        A really really short roger beep doesn't sound to bad.  And on a =
noisy=20
        signal can help in the communication.  However, when the band is =
dead=20
```

```
        silent, there is no need to use one.

      Oh ya? How??=20
    If you cant work it out its pointless trying to explain it.....hold =
on whos using html

------=_NextPart_000_0104_01BEE1E5.AAD50480
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>--&gt;&gt; Thunder &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in =
message=20
    &lt;<A=20
    =
href=3D"mailto:37ADDB1B.766F7043@localbar.com">37ADDB1B.766F7043@localbar=
.com</A>&gt;...</DIV>&nbsp;=20
   =20
    <P>John Jenkins wrote:=20
    <BLOCKQUOTE TYPE =3D CITE>&gt;&nbsp; Toss in a roger beep or two =
also for=20
        good measure.......=20
        <P>A really really short roger beep doesn't sound to bad.&nbsp; =
<FONT=20
        size=3D+1>And on a noisy</FONT> <BR><FONT size=3D+1>signal can =
help in the=20
        communication.&nbsp;</FONT> However, when the band is dead =
<BR>silent,=20
        there is no need to use one.</P></BLOCKQUOTE>&nbsp; Oh ya? How?? =
</BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">If=20
    you cant work it out its pointless trying to explain it.....hold on =
whos=20
    using html</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0104_01BEE1E5.AAD50480--
```

From 4981006909983774605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/08
Message-ID: <7okp8g$4de$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 510352107
References: <QIOq3.5267$_23.35679@typ11> <37AC872C.DF95ED39@grapevinenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934144080 4526 62.136.70.108 (8 Aug 1999 20:28:00
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 8 Aug 1999 20:28:00 GMT
Newsgroups: rec.radio.cb

Robert Guthrie wrote in message <37AC872C.DF95ED39@grapevinenet.com>...
>What do you think of NorthStar mics? That's all I could afford for now,
and I'
>m running it on a General Electric 40 channel that's been peaked and tuned.
>According to the meter the guy hooked my CB onto, it was pushing 20 watts,
but
>I'm not sure.
>
>Robert

I remember a kid bringing me a rig to check, his mate said it pushed 18w. I
said oh yea, lets check it...upon putting it on a meter the needle went BANG
over and the power went to.........3w ....ROTFL

From -7376365867893557186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c36c9f612fd61ca
X-Google-Attributes: gid106d41,public
From: kirkwood@seacorp.com
Subject: Re: con you convert a President 2600 to full coverage without the
chipswitch ??????
Date: 1999/08/08
Message-ID: <37ade722.283393322@paperboy.ids.net>#1/1
X-Deja-AN: 510354547
References: <7oj1kd$1j0g$2@news.inc.net>
X-Trace: typ12.nn.bcandid.com 934144692 204.17.97.90 (Sun, 08 Aug 1999 16:38:12

EDT)
NNTP-Posting-Date: Sun, 08 Aug 1999 16:38:12 EDT
Newsgroups: rec.radio.cb

Try this:

http://members.tripod.com/~Rogerbird/conv.htm

Should do it for you.

On Sat, 7 Aug 1999 22:32:41 -0500, "Marty" <n9bmh@asapnet.net> wrote:

>Is there a was to convert a 2600 to the CB freq with out the chip switch
>chip?
>I looked on the PCB and pins 34 and 35 are not connected together.
>I don't need the Xmit as i need to just listen sometimes during construction
>hang-ups.
>I would appreciate any help
>Marty   n9bmh@asapnet.net
>
>

From 3947078329596942470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: kirkwood@seacorp.com
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/08
Message-ID: <37adeab8.284310758@paperboy.ids.net>#1/1
X-Deja-AN: 510354548
References: <37ADC3AD.3998@arnprior.com>
X-Trace: typ12.nn.bcandid.com 934144797 204.17.97.90 (Sun, 08 Aug 1999 16:39:57
EDT)
NNTP-Posting-Date: Sun, 08 Aug 1999 16:39:57 EDT
Newsgroups: rec.radio.cb

Very similar. The HR2600 is the later model, with a very few upgrades,
like some AGC adjustments. Both are fantastic, but I love my 2600 over
my 2510.

aj

On Sun, 08 Aug 1999 17:46:02 GMT, JD&SS <j.dupuis@arnprior.com> wrote:

>Can someone tell me if these 2 radios are similar. Is one better than
>the other. Is it a "bigger" job to add 11 meters to the 2600 than 2510?
>
>thanks,
>Jeff

From -1460783706318264382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2,start
X-Google-Attributes: gid106d41,public
From: dls321@psu.edu (Derek)
Subject: this might be a REALLY stupid question
Date: 1999/08/08
Message-ID: <x_lr3.712$ln1.94721@news2.voicenet.com>#1/1
X-Deja-AN: 510357516
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news2.voicenet.com 934145053 207.103.36.62 (Sun, 08 Aug 1999 16:44:13 EDT)
Organization: Penn State
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 16:44:13 EDT
Newsgroups: rec.radio.cb

hey it's worth a shot.. i didn't crack open my cobra radio that i have i was just curious.. it has a 3 band weather knob.. i was curious if there was some way to convert one of these to be able to pick up a police radio instead? probably not but i figured there are a lot of people here that know what they're doing.. so let me know.. thanks in advance

derek
dls321@psu.edu

From 7417914240788075313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3319f1384487e6e,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Signal Kicker Antennas By Turner
Date: 1999/08/08
Message-ID: <7okqv9$t6j$1@ins22.netins.net>#1/1
X-Deja-AN: 510360201
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Remember these mobile antennas that were made by Turner in Cedar Rapids , Iowa ? They were called Signal Kicker if you liked them or need some parts for one collecting dust let me know. I bought a box of NOS parts I have all types of mounts,base loads,stainless whips,springs and some of those fancy top loads that look like a smashed turd with Signal Kicker printed on them. Let me know if you need parts or want to make an antenna,
Tinker

From 4737601899360471855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: njmedman@aol.com (NJMedMan)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/08
Message-ID: <19990808170033.26084.00010183@ng-fp1.aol.com>#1/1
X-Deja-AN: 510360202
References: <19990808143318.17075.00001869@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There are 13 states in the US that make it illegal to use a scanner in one way or another. It is perfectly legal to posses a scanner, in your house or in your car in the rest of the 37 states. A few of them make possession of a scanner straight up illegal unless you meet certian criteria, like you're a ham, a member of the press, etc. In NY, it is illegal to posses a scanner without a permit. Several states make it illegal to have a scanner only if it's in conjunction with a crime (such as breaking into a store at night, and you have scanner with you, listening for the police to be dispatched). Check out the web page in the previous post and check your state out.
=-=-=-=-=
73's de KF4KHC (ex: HL9HCT)
Edison, NJ USA
njmedman@aol.com
http://members.tripod.com/KF4KHC/ham.html
=-=-=-=-=

From 4116341820982889617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89094b1e088881c8,start
X-Google-Attributes: gid106d41,public
From: jamesbondrock9417@my-deja.com
Subject: CB RADIO AND ACCESSORIES FOR SALE
Date: 1999/08/08
Message-ID: <7okumb$8la$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510361617
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 142.165.227.150
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Aug 08 22:00:48 1999 GMT
X-MyDeja-Info: XMYDJUIDjamesbondrock9417
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.01C-SYMPA (Win95; U)

FOR SALE: Uniden Washington CB base station.
This radio has been modified by a certified technician.
Has 120 channels, 40 above/below the normal
40 Cb channels. Unit puts out 15 watts AM 25 SSB.
Only used for 6 months before I got into Ham radio
Also included is a D-104 Silver Eagle desk mike. 6 months used.
Also included is a Jana SWR/PWR Meter - 6 months used.
Also included a Pyramid SWR/PWR Meter - 6 months used.
ALL ITEMS IN EXCELLENT CONDITION BOTH PHYICALLY AND
ELECTRONICALLY.

$400.00 Canadian Funds this includes shipping in
Canada and USA ONLY.
E-mail me at :   sk1409@sk.sympatico.ca

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -8042574545541442307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: "ray smith" <raysmith@raysmith.com>
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/08
Message-ID: <37adf360@news.shreve.net>#1/1
X-Deja-AN: 510365696
References: <x_lr3.712$ln1.94721@news2.voicenet.com>
X-Trace: 8 Aug 1999 16:15:12 -0500, ray.shreve.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

police use a lot of different freq.'s depends on the location. you should
get a scanner and look up your local police freq.'s

Derek wrote in message ...
>hey it's worth a shot.. i didn't crack open my cobra radio that i have i
was
>just curious.. it has a 3 band weather knob.. i was curious if there was
some
>way to convert one of these to be able to pick up a police radio instead?
>probably not but i figured there are a lot of people here that know what
>they're doing.. so let me know.. thanks in advance
>
>derek
>dls321@psu.edu

>

From -1257900080488067731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/08
Message-ID: <37ADF7D6.5B800552@flash.net>#1/1
X-Deja-AN: 510371407
Content-Transfer-Encoding: 7bit
References: <x_lr3.712$ln1.94721@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934148056 209.30.166.34 (Sun, 08 Aug 1999 16:34:16 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 16:34:16 CDT
Newsgroups: rec.radio.cb

It really isn't that stupid--it's the one you don't ask that is stupid!
Just off the top, it would depend upon the frequencies used by your
local police, but generally they are using the stuff above 800 MHz, and
local NOAA information generally is transmitted in the 160 MHz range. If
the radio is crystal controlled on these frequencies, it might be
possible to change them out, but I suspect it would be fairly expensive
for the parts and you would spend a lot of time to get there. Why not
get a general coverage scanner that covers the right range?

Derek wrote:
>
> hey it's worth a shot.. i didn't crack open my cobra radio that i have i was
> just curious.. it has a 3 band weather knob.. i was curious if there was some
> way to convert one of these to be able to pick up a police radio instead?
> probably not but i figured there are a lot of people here that know what
> they're doing.. so let me know.. thanks in advance
>
> derek
> dls321@psu.edu

From -3252504126715352886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55d1c9ce1a4afa8f
X-Google-Attributes: gid106d41,public

From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: speech ploblem
Date: 1999/08/08
Message-ID: <RNmr3.1909$oa.85435@news.corecomm.net>#1/1
X-Deja-AN: 510371408
References: <7nu9af$mh1$1@uranium.btinternet.com> <7o0f7m$54m$1@athena.netset.com>
<7ohfgf$3ja$1@plutonium.btinternet.com> <37ada7da.87581064@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 934148337 216.214.204.79 (Sun, 08 Aug 1999 16:38:57 CDT)
NNTP-Posting-Date: Sun, 08 Aug 1999 16:38:57 CDT
Newsgroups: rec.radio.cb

Really......lol

CoyoteRed wrote in message <37ada7da.87581064@news.earthlink.net>...
>On Sat, 7 Aug 1999 15:23:05 +0100, "STEVEN" <me@here.com> wrote:
>
>>so what asshole! i made a error people like realy bug me,
>>I bet your shit smells of flowers!
>>
>
>Don't worry about it. Most flamers have nothing better to say than to
>pick on someone's typos. How mature! Heaven forbid that anyone's
>brain works faster than they can type or you hit one key off.
>
>Classic case of making someone feel better about themselves by putting
>someone else down.
>
>CR
>

From -7855193540542044631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff08da5940fcefc,start
X-Google-Attributes: gid106d41,public
From: barry <btuttleman@worldnet.att.net>
Subject: FS: Lafayette Telsat 925
Date: 1999/08/08
Message-ID: <37ADFAFF.32E1@worldnet.att.net>#1/1
X-Deja-AN: 510374243
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934148957 21592 12.72.144.226 (8 Aug 1999 21:49:17 GMT)
Organization: Cad-Cam Products, Inc.
Mime-Version: 1.0

NNTP-Posting-Date: 8 Aug 1999 21:49:17 GMT
Newsgroups: rec.radio.cb

for sale:
older tube model base station: Lafayette Telsat 925 w/ Turner Plus 3
desk mic. the unit is fairly clean, gonna need just a little elbow
grease to make it look nice - powers up nicely, everything appears to
work. original mic not available. original owners manual w/ schematic
$65.00 pre-paid, includes shipping via USPS.
please email replies, tnx
barry
carson city, nevada

From -2997739758540544778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: dls321@psu.edu (Derek)
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/08
Message-ID: <XYmr3.783$Ul1.93373@news3.voicenet.com>#1/1
X-Deja-AN: 510374244
References: <x_lr3.712$ln1.94721@news2.voicenet.com> <37ADF7D6.5B800552@flash.net>
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news3.voicenet.com 934149047 207.103.36.24 (Sun, 08 Aug 1999 17:50:47 EDT)
Organization: Penn State
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 17:50:47 EDT
Newsgroups: rec.radio.cb

ok i just checked and found our police frequencie for the town i live in (which is the one that i'd want in the radio, i don't care about other areas because i mainly use the radio around this county and the freq. is county wide.. anyway, the freq. is 154.800.. would my antenna be capable of that? i do have some extra crystals around here from the old time scanners if that is what the radio would take, but i'm unsure of that.. without cracking it open and i really don't want to do that..

derek
dls321@psu.edu

In article <37ADF7D6.5B800552@flash.net>, gdanaher@flash.net says...
>
>It really isn't that stupid--it's the one you don't ask that is stupid!
>Just off the top, it would depend upon the frequencies used by your
>local police, but generally they are using the stuff above 800 MHz, and
>local NOAA information generally is transmitted in the 160 MHz range. If
>the radio is crystal controlled on these frequencies, it might be
>possible to change them out, but I suspect it would be fairly expensive
>for the parts and you would spend a lot of time to get there. Why not

>get a general coverage scanner that covers the right range?
>
>
>Derek wrote:
>>
>> hey it's worth a shot.. i didn't crack open my cobra radio that i have i was
>> just curious.. it has a 3 band weather knob.. i was curious if there was
some
>> way to convert one of these to be able to pick up a police radio instead?
>> probably not but i figured there are a lot of people here that know what
>> they're doing.. so let me know.. thanks in advance
>>
>> derek
>> dls321@psu.edu

From 1901947563164388520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/08
Message-ID: <7oktu8$8u2$1@news.hawaii.edu>#1/1
X-Deja-AN: 510377099
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com>
<jtYq3.1404$qu5.85672@news21b.ispnews.com> <7oibr4$elk$1@news.hawaii.edu>
<3Phr3.1526$qu5.129804@news21b.ispnews.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934148872 9154 128.171.44.55 (8 Aug 1999 21:47:52 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 8 Aug 1999 21:47:52 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat <wildcat@tp.net> wrote:
>Someone else (a long time Ham) recently told me that opening the window in
>your shack at least once a month, thus letting some fresh air in, helps
>considerably as well.

What a riot! My ham shack is a 10th-floor ocean-front condo, with a
view of the Ala Wai Harbor, Ala Moana Beach, and Mamala Bay all the way
out to Barber's Point. My "window" is a sliding glass door taking up an
entire side of the condo, which remains open all day, all year (except
during high winds / hurricanes). My sailboat is docked in the harbor
in my "back yard."

If you're ever able affort a trip to Hawaii, email me -- I'll invite you
up for a beer. The view from the "shack" is truly beautiful. (If you send
me your postal address, I'll mail you a photo.)

As for watching bikini-clad girls on the beach, I'm have my own bikini-clad girl to watch! ;) She's an Asian beauty who's lot prettier and trimmer than the fat-chicks you export over to here from your side of the Pacific.

Now, what's your real beef with me posting CB'er NAL notices to rec.radio.cb? Attempting to anonymously ridicule the messenger just because the message scares you is pathetic and cowardly. I'll now make sure you're the first to know each and every time a CB'er is fined for illegal on-the-air behavior.

Jeff KH6O

P.S. I've already been to the beach this morning: I'm in the 80+ degree water every day at 6am for a 2 km swim. If you ever make it over here, I'll be happy to race you -- winner buys lunch. Be forewarned, though -- I broke three state swimming records a decade ago. I'll show you the medals if you have any doubts.

From -7297884842356632966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,669d32ae2d08cd8e,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: WTB D&A Maverick 250
Date: 1999/08/08
Message-ID: <8onr3.2018$9X.72593@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 510382720
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +5L7upcSylEthqe1pu9ky4dqnpVFC/
QGmuogR6uMbFRRs0EoeIHimddZhjvlER4u1I9Me7LfocSz!iRFQDmjaYP0+Qf/
VDbW3KqCtddtAaVMCMgdXOp1lUcjslo99kh+kaHWILed6fZxs5SwxOSR9M6jQ!TCNP5g==
NNTP-Posting-Date: Sun, 08 Aug 1999 22:19:48 GMT
Newsgroups: rec.radio.cb

WANTED
D&A maverick 250, must be in good cond with all tubes intact and working.
reasonably priced

From -5679596747560455116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4adb1dbb8f4aa52,start
X-Google-Attributes: gid106d41,public

From: Chippin64@webtv.net (Charles Haines)
Subject: WTB TRC-458 Navaho
Date: 1999/08/08
Message-ID: <11982-37AE0320-75@newsd-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510390707
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUArpjOVB2loldouHwGlPgPXLKpPV4CFQCQ5wAsw9JcolRojmOHWB1wdfqf7g==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I am looking for a TRC-458 Navaho that has never been modified. I want one in stock condition. I want one with good cosmetics (like at least an 8 out of 10). If anyone has or knows someone that has a 458 like I described that they are willing to sell please Email me . All replies and correspondences are greatly appreciated.

Chippy 229 NJ

From 2926035867205896493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7150aeacb2248325,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: FS: Radio Shack TRC-485 40 channel mobile
Date: 1999/08/08
Message-ID: <36AB84B0.751ACBF6@gte.net>#1/1
X-Deja-AN: 510393233
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1n6c6Xlu8LKnmORjSNkNjwvU9AWs2GVTi7DmYymfZO5v6p1I/
qRAiPXFdgv+hrN4DzmsvNwuIg!4I+3RWR1VzkwwweJlWiqxY7MgW1u2vbjuJechotywLZ5
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 22:53:59 GMT
Newsgroups: rec.radio.cb

I have a Radio Shack 40 channel mobile for sale. It has a channel 9 button and channel up and down on the mike. 20.00 dollars shipped. Please email gcaf@gte.net if intrested.

From 7017299848625623909

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77583df264413b85,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: FS: Xtal 40 channel mobile
Date: 1999/08/08
Message-ID: <36AB852E.AC4E494E@gte.net>#1/1
X-Deja-AN: 510393234
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1n6c6Xlu8KIRDpyWpPL7C6WCXRoQ4YqbD3zTOxaTt3G7GyWb4uLy2/
fvN0NypJHauq33ElqUWO!/lNWroutmFSzjc14itMuBVpQBfxgMFRkwqWthuZbADqs
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 22:56:03 GMT
Newsgroups: rec.radio.cb
```

I have a Xtal 40 channel mobile with rotary channel dial. Its an older
unit but it works.
15.00. Please email gcaf@gte.net if intrested.

```
From -7538401927864119461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1c9840f88339774,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: Realistic SWR power meter
Date: 1999/08/08
Message-ID: <36AB856D.FF551E0E@gte.net>#1/1
X-Deja-AN: 510393235
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
aaLxcWDnPxGR3saRNecyq40Zbp6oMJd6ogt5F1s9NeCPhaYlAMGng3HXpgvkIhjTB6v5D9NMArR!
76jUlx6X4gqamq9BhwjE9ABbbNyDZVXgTqaJhY43bwsS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 22:57:06 GMT
Newsgroups: rec.radio.cb
```

I have a new Radio Shack SWR Power meter. 15.00 please email
gcaf@gte.net.

From -6414857940623327135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36068c9260588e9c,start
X-Google-Attributes: gid106d41,public
From: "delos" <delos@pe.net>
Subject: Handheld CB advice needed
Date: 1999/08/08
Message-ID: <U1or3.2152$Cr.81788@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 510395948
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934153460 216.100.20.236 (Sun, 08 Aug 1999 19:04:20 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 19:04:20 EDT
Newsgroups: rec.radio.cb

I am interested in getting a handheld. Any specific models recommended? Do I want SSB? It is going to be a "toy" and for emergency/travel use.

Thanks

From 4485557239376908217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Swr's
Date: 1999/08/08
Message-ID: <37af0ce4.6104366@news.gate.net>#1/1
X-Deja-AN: 510395949
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com> <37ADE62E.4BE19EBC@bellatlantic.net>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934153020 20170 207.36.238.19 (8 Aug 1999 22:57:00 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Aug 1999 22:57:00 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 20:22:28 GMT, John Gervasi <jgervasi@bellatlantic.net> wrote:

*Actually, what I ment and probably did not explain properly is that the SWR
will
*be different along all points on the coax length. The reading will only be

*accurate at multiples of the 1/2 wave length point. At the 1/2 wave length
point
*away from the the antenna feed point the SWR reading will be as accurate as
your
*meter will allow. It will reflect the actually SWR at the antenna feed point.
*Hope that clears it up.
*
*John
****

Correct. If the antenna impedance is not the same as the feedline, the SWR will vary along the length of the coax. One can easily be fooled into thinking a good SWR has been acheived when in reality if the SWR bridge is moved a fraction of a wavlength in either direction the SWR will be different. Care as to where the SWR bridge is placed is important. Ideally is is best to check SWR at the antenna feed point.

Regards
James

*tnom@muck.net wrote:
*
*> On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
*> <jgervasi@bellatlantic.net> wrote:
*>
*> >Ditto! This is the best response of all of them. Only thing I would add is
*> >that the "perceived SWR" is affected by coax length but that has nothing to
*> >do with actually changing the reflected power back to the transmitter.
*>
*> A "perceived match", as you call it, which would be indicated by
*> placing the swr meter at the radio instead of at the antenna, DOES
*> indicate the reflected power to the transmitter. This is not a
*> fictitious reading. True, it may not be an accurate indication of the
*> antennas as a load by itself, but it does indicate the total of all
*> the factors that go into creating a proper load for the transmitter.
*>
*> > The
*> >best length is 1/2 wave length including consideration for coax velocity.
At
*> >1/2 wave length you will see the actual SWR as it exist at the antenna feed
*> >point.

From -8234014401973482320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2455e5b47af02a2b,start
X-Google-Attributes: gid106d41,public
From: vhuff6449@aol.com (VHuff6449)
Subject: dak 10
Date: 1999/08/08
Message-ID: <19990808191156.27179.00000661@ng-ck1.aol.com>#1/1

X-Deja-AN: 510395950
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a dak10 for sale. It has extra channels, and two dak desk mics.

From 7960640824743635733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <6730-37AE0901-129@newsd-133.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510398708
Content-Transfer-Encoding: 7Bit
References: <19990808143951.29208.00009026@ng-cd1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQQ8RWXaTz4CHzP8ifQsV6gU5nsSQIVAMZX/
fGtYgkRmRY2KHtPndZW23pH
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>8. Incoherent, confused post from WebTV user.
>OK. So far we got....

>#8 (Power__House@webtv.net (Power House / FeMaster)

I am by no means Incoherent or confused. I think you have me "confused" with some one else. Get your facts straight!

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -1779264587883845672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d,start
X-Google-Attributes: gid106d41,public
From: stickit313@aol.com (Stickit313)
Subject: 2 antennas theory
Date: 1999/08/08
Message-ID: <19990808192004.23999.00006919@ng-fm1.aol.com>#1/1
X-Deja-AN: 510398709
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does any one has or knows the proper way to tune 2 antennas set up on a mobile using the front hot and the rear grounded for shoot outs thanks

---

From -4975102520089237961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <19990808192037.29209.00008919@ng-cd1.aol.com>#1/1
X-Deja-AN: 510398710
References: <6730-37AE0901-129@newsd-133.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Power__House@webtv.net wrote:
<<I am by no means Incoherent or confused. I think you have me "confused" with some one else. Get your facts straight!>>

Perhaps you'd like to try for #15 then?

From 4182023333272071848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: FS or trade for beer
Date: 1999/08/08
Message-ID: <37AE1438.825987AF@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510403333
Content-Transfer-Encoding: 7bit
References: <37A72CC4.E2AF9FBA@hotmail.com-NOSPAM->
<19990804113859.18402.00004773@ng-cp1.aol.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934155441 24.3.61.159 (Sun, 08 Aug 1999 16:37:21
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 16:37:21 PDT
Newsgroups: rec.radio.cb

What can I do with a pound of trees?

Justin535 wrote:
>
> ill give u a keg of beer and a pound of trees

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From -8697299256801525140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: new guy. let me know what you think
Date: 1999/08/08
Message-ID: <37ae1403.2091845@news-server>#1/1
X-Deja-AN: 510403334
Content-Transfer-Encoding: 7bit
References: <37AD2FF6.C526B388@grapevinenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934155484 24.95.131.10 (Sun, 08 Aug 1999 19:38:04
EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 19:38:04 EDT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 03:21:27 -0400, Robert Guthrie <rkb@grapevinenet.com>
wrote:

>Howdy,
>
>    My name is Robert, and I'm new to the CB hobby. I've had a General
>Electric 40 channel CB for about a year now, a buddy gave it to me
>thinking I'd be able to use it.  Finally got it hooked up in my 1986
```

>Chevy Celebrity, using a magnetic maount antenna on the roof of the car
>made by Diesel. I also had to get a new microphone, the old one was
>shot, there was no modulation coming through. you could hear the CB
>click when you pressed the button, but no voice or sounds came through.
>Picked up a Northstar mic, and it's been working okay for me. Now, when
>the guy at the shop hooked my CB up to test the new mic, he said that it
>had previously been peaked and tuned, and that when he spoke into the
>mic, the CB was pushing around 20, 22 watts. I merely observed him
>testing it, I didn't see the meters or anything of that nature. got
>home and tested it on channel 2. I was picking up my neighbor up to
>about 1-1.5 miles from his house. And if this is supposedly pushing
>20-22 watts with normal voice, I should have been able to pick him up
>from a farther distance than that. I don't know if it's the terrain, or
>what? Any comments? I'm more into this for a learning expirience. Oh,
>and my handle is Baron, and I normally run channels 2, 19, 22, but I do
>occasionally just surf the channels. So if you're in or near northeast
>Ohio, the Warren area, go ahead and give me a shout, the handle again is
>Baron.
>
>Thank you in advance,
>
>Robert

First of all, peaking the output power won't make any difference in how much further away you can hear people, it will affect how much further away people can hear you. Second of all, using this radio is a violation of FCC regulations and you are subject to fines and confiscation of your illegal radio equipment, particularly if you are causing interference with other devices, which you most probably are. Third of all, rather than run illegal power, if you really want to get out, invest in a decent antenna. Those truckstop specials generally are designed to provide a "close enough" match to the transmitter, but generally don't provide any gain and waste more energy in matching to the transmitter than they actually radiate out of the system.

-==*>Ray<*==-

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From 1664748874178595776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/08
Message-ID: <37af1580.2472777@news-server>#1/1
X-Deja-AN: 510405790
Content-Transfer-Encoding: 7bit

References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net> <7okocg$3lr$1@news7.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934156228 24.95.131.10 (Sun, 08 Aug 1999 19:50:28 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 19:50:28 EDT
Newsgroups: rec.radio.cb

On Sun, 8 Aug 1999 21:21:00 -0700, "The Magnum"
<magnum@mag2781.freeserve.co.uk> wrote:

>
>Mark Garrett wrote in message <1jXq3.17$gc2.68965@sol.pdnt.net>...
>
>>I guess the real question is how many hams have CB radios or have had in
>the
>>past?
>
>
>If you try the newsgroup uk.radio.amateur and typed that you wouldn't
>believe
>the abuse you would get. I find quite a few of them have the sun shining out
>of their bottom so bright you'd be blinded... I know this isn't how some
>hams
>feel but a hell of a lot do...10-10 buddy...........

I happen to be a licensed Advanced class Ham operator. I also happen to be the owner of at least 4 CB radios. I became a CB operator back in the summer of 1977 with the call sign KAXN-9546, which expired LONG ago. I even still have my first CB, although it's not still in one piece and requires a little work on the audio output section to be functioning again, a little "Smokey" 23 channel unit. All my CB units are clean, legal, and type-approved, just the way they should be, and have been that way ever since I began operating. I have never, in the past 22 years seen the need for me to run illegal equipment. When looking at radios to buy, if I see that they've been modified I walk away. I am not interested in "soiled goods."

My ham equipment is the same way, unmodified, and operating according to original manufacturers design specifications for output power, spurious emmissions and the whole nine yards. That kind of operating is called "courteous" folks. That concept is something that most of the CB operators around here have yet to understand. Hell, I have a license to modify my ham equipment. I also have neighbors who enjoy watching TV and talking on the phone. Guess what. My urge to experiment takes a back seat to my neighbor's right to view television programming or converse with friends and family.

Too bad there are so many "good buddies" who don't understand that their "right" to break the law interferes on the real rights of others to utilize the phone, the stereo, the television, etc. Then again, maybe they just don't care.

-==*>Ray<*==-

```
-------------------------------------
In the grander scheme of things, the
historical value of what we have done
here is nil.          --  proverb
-------------------------------------




From -7001382612455230203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,52148d02c40fbf06
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114aac,e00528d142ee903f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,e00528d142ee903f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,52148d02c40fbf06
X-Google-Attributes: gidf5341,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
From: WOW <theoldbrooklynkid@ameritech.net>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/08
Message-ID: <37AE174C.396F@ameritech.net>#1/1
X-Deja-AN: 510405792
Content-Transfer-Encoding: 7bit
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 934156824 199.179.175.37 (Sun, 08 Aug 1999
19:00:24 CDT)
Organization: I AM UNORGANIZED!!!!
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 19:00:24 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.sca
nner,rec.radio.cb,rec.radio.shortwave

Glenn wrote:
>
> <njtonv@webtv.net> wrote ...
> >
> >
> > For  those that believe this is an extreme,  Big Brother,
> > anti-Constitutional idea, please remember, it has been documented that
> > people who use cell phones while driving are at least as dangerous as
> > drunk or drugged drivers.
>
```

> What utter nonsense! Where is this documented?

In Brooklyn, Ohio; it is against the law unless it is an emergency.
They just recently passed this law
>
> > That counted the people who admitted being on the phone. It's _possible_
> > maybe, I guess, some phone users did not volunteer the information after
> > an accident.
>
> Very few if any would admit anything after an accident.
>
> I guess by this post you have documented yourself!
>
> Glenn

From -7175954690630584710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36068c9260588e9c
X-Google-Attributes: gid106d41,public
From: russell768@aol.com (Russell768)
Subject: Re: Handheld CB advice needed
Date: 1999/08/08
Message-ID: <19990808195858.09414.00008966@ng-bk1.aol.com>#1/1
X-Deja-AN: 510408291
References: <U1or3.2152$Cr.81788@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Go to:

http://www.rebateco.com

and check out the GE 40 channel transceiver. Don't know if it's a good radio
or not, but you can't beat the price after rebate and S&H -- $3.99. Looks like
it comes with everything you need.
On a related subject, I've been looking into getting a couple new antennas for
my handhelds (the ones that come with the HHs aren't usually that great) and
based on what I've read in this newsgroup, the Cherokee SA-4s are pretty good.
Hope it helps.

Russ

From 1210531597280188514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Swr's

Date: 1999/08/08
Message-ID: <ek8y7of4#GA.442@cpmsnbbsa02>#1/1
X-Deja-AN: 510408293
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
Newsgroups: rec.radio.cb
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3

John Gervasi wrote in message
>Actually, what I ment and probably did not explain properly is that the
SWR will
>be different along all points on the coax length. The reading will only be
>accurate at multiples of the 1/2 wave length point. > <snip>
>John

John: The SWR on a transmission line does not vary along the length of that line.
The value you will read on a typical meter MAY vary, depending on where in the line the meter is placed. Again, the SWR does not change, it is the same at ANY point on the line. A 1/4 wave section has the property of inverting the impedance at the other end, while a 1/2 wave section will repeat the impedance value seen at the other end.
The line loss will cause the SWR to show as less than the actual figure. SWR measurement is uncertain at best because of the small amount of reflected power when the mismatch is below 1.5:1. A reading less than 1.5:1 may be off by 25% or more, so don't take low numbers as exact!
One of the problems seen when measuring an antenna's SWR from the transmitter end is RF flowing on the outside of the coax. This will cause erronous readings, and must be corrected by a choke at the antenna end of the coax. Antron 99 antennas are especially bad in this regard.
The ARRL has some accurate, easy to read books on antennas. If you are into building stuff, there are nice construction projects that will fit right in with CB radio!!

Mike Lucas W5CHR
Memphis, Tenn.

From -1985018562973290277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/08
Message-ID: <kYpr3.1557$qu5.149520@news21b.ispnews.com>#1/1

X-Deja-AN: 510431190
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com>
<jtYq3.1404$qu5.85672@news21b.ispnews.com> <7oibr4$elk$1@news.hawaii.edu>
<3Phr3.1526$qu5.129804@news21b.ispnews.com> <7oktu8$8u2$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934161296 209.113.136.123 (Sun, 08 Aug 1999 21:14:56 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 21:14:56 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

> P.S. I've already been to the beach this morning: I'm in the 80+ degree
> water every day at 6am for a 2 km swim. If you ever make it over here,
> I'll be happy to race you -- winner buys lunch. Be forewarned, though --
> I broke three state swimming records a decade ago. I'll show you the
> medals if you have any doubts.

he, he, he, ROTLLMAO. Jeff, its sounds an awful lot like you love to give yourself warm and fuzzy feelings, but believe me, the rest of the planet doesn't really give a rats ass. Perhaps you and that other symbol of amateur radiodom, The DonkeyBoy, should swap stories in order to see who has the best yarn. As far as NAL's are concerned, save yourself the effort because believe it or not, we CBers know how to access the FCC website just like you. You see, I just freed up some more swimming time for you.

Oh, and by the way, This posting was submitted from alt.radio.cb.

From -6229129145136299331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb39f8a05beeeb92,start
X-Google-Attributes: gid106d41,public
From: "Chera Osborne" <cfo.mso@worldnet.att.net>
Subject: how dummy load?
Date: 1999/08/08
Message-ID: <7ola8t$d7r$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 510431191
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934161501 13563 12.76.122.219 (9 Aug 1999 01:18:21 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 9 Aug 1999 01:18:21 GMT
Newsgroups: rec.radio.cb

I would like to tweek my Cobra 20 Plus a bit. I believe I have tuned my antenae properly, but would like to have at least the legal max in power. Approx. 2.3 watts now. I have a list of coils to try, but I am not sure how to supply my radio with a dummy load. Any info would be greatly appreciated.

This is also my first newsgroup and I am not sure of protocal so I will leave my E-mail address so please by kind.

Scott Osborne
Screwdriver
Cincinnati,Oh

screwdriver45@hotmail.com

From -2116254267656922998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f0998a3abd43b4,start
X-Google-Attributes: gid106d41,public
From: DC <dcintheplace2b@gibralter.net>
Subject: Golden Eagle MKIII For Auction
Date: 1999/08/08
Message-ID: <37AE5853.98B0217A@gibralter.net>#1/1
X-Deja-AN: 510445011
Content-Type: multipart/alternative;
boundary="------------9FB6DE2228399D19F96C91B9"
X-Trace: 8 Aug 1999 21:29:35 -0500, 199.72.208.107
MIME-Version: 1.0
Reply-To: dcintheplace2b@gibralter.net
Newsgroups: rec.radio.cb

--------------9FB6DE2228399D19F96C91B9
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

eBay item 143974117 (Ends 08/15/99, 18:07:59 PDT) - BROWNING GOLDEN EAGLE MARKIII EXCELLENT CONDX , check it out, really is in excellent condition!

--------------9FB6DE2228399D19F96C91B9
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
 <A HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=143974117">eBay
item 143974117 (Ends 08/15/99, 18:07:59 PDT) - BROWNING GOLDEN EAGLE MARKIII
EXCELLENT CONDX</A> , check it out, really is in excellent condition!</HTML>

--------------9FB6DE2228399D19F96C91B9--

```
From 6340901419524312547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/08
Message-ID: <rqsebb32kur43@corp.supernews.com>#1/1
X-Deja-AN: 510447712
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>
<37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

Actually, Gary, you and Mr. Lucas are correct but then not totally correct. First of all, on paper, CAPs usually provide for initial current draw and sustain for a period of time until it reaches its load capacity (voltage drop). Then the charging system feeds the CAPs and (depending on what farad capacity the CAP holds) the CAPs voltage steadies. Now, when hooked up to a keying-type amplifier, it does the same thing. Although the intial surge of amperage draw is "helluvalot" more than a commercial audio system, (if the vehicle is running) the mobiles charging system will kick in and sustain the CAP and battery's charge. Speaking through experience, CAPs is an excellent idea for surplus amperage/voltage storage. In all intents and purposes, it is a battery but doesn't hold any reserve amperage.

Why would hi-performance mobile stereo owners put CAPs in-line with their amplifiers and batteries if they knew it would drain and not hold any voltage/amperage to sufficiently run their stereo system? Usually, sound systems are played for hours on end. You rarely see any stereo system fanatic turning off their stereo just to charge up the CAPs and/or batteries.

Just my 2 Abes...
Ipo Camacho
>>>Mr. 137<<<

Gary Danaher wrote in message <37AD8FB9.9BA7E1EE@flash.net>...

>Thanks for the polite response. What I am trying to say is that although
>these large capacitors may be able to smooth out these enormous changes
>in voltage when the guy keys, they are not going to hold the voltage for
>more than a second or two and that isn't going to help much in this
>situation, hence, the idea of using capacitors to maintain a high
>voltage simply isn't going to work for the guy, and yes, he should
>consider using a good battery, perhaps a second isolated battery, to
>maintain the voltage. Beyond that the price of the capacitors and the
>time needed to do the electronics would outstrip the cost/time it takes
>to install a battery. So my original question of whether he had confused

```
>the capacitors with a battery should stand. Yes I am stubborn, but I
>really don't think it is going to work for the guy. If he has a good
>alternator and a good battery, he should maintain adequate voltage.
>Beyond that, he likely has no need for an amp of that size but I suppose
>that starts another argument.
>
>Jay wrote:
>>
>> This is wrong. And this is what I was trying to tell ya, without
personally
>> attacking you. Large storage Capacitors are used with the (High Power)
>> Stereo Audio Amp crowd. These large Storage Capacitors will in fact
improve
>> the voltage regulation at the amplifier. Thats the job of a capacitor, is
to
>> take current to charge, and then it will try to maintain the voltage
level,
>> by either taking current to charge the capacitor, or give current to the
>> load to maintain the voltage level. It will work, but how well, and will
it
>> justifies the cost of the large storage capacitors is another story. But
>> people have reported to this news group that the large storage capacitors
>> connected at the amp, do increase the output a small amount on SSB. I am
>> sure if the capacitors where large enough, and one had a proper Peak
reading
>> wattmeter, some difference could been seen on AM. I would like to
experiment
>> with that.





From -1862263727498252759
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: targuy@webtv.net (Ronald Pelleteri)
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/08
Message-ID: <20045-37AE34AF-205@newsd-153.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510447713
Content-Transfer-Encoding: Quoted-Printable
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAuAhUAxwEm0gPxgOb+KP8EMfP5D16T3w8CFQCZDtVrvP58PbcrRo0FYFJQiBeDSA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>Im willing to bet there are more
```

>CBers in Amateur Radio today
>than there have been in the
>history of the Amateur Radio
>hobby. Im also willing to bet that
>these former CBers now outweigh
>the original non-CB Hams 2:1

>Does anyone have any real stats
>on this? I cant call the ARRL and
>ask them because they'll just
>spoon feed more of their
>bogus BS.

I bet you are probably right, although it will be tough to get many hams
to admit to having 27 MHZ roots.

For some strange reason=A0=A0=A0=A0-=A0=A0and I am guilty of this
too=A0=A0-=A0=A0=A0=A0many hams are ashamed to admit that they got their
start in CB.

Although I got my Novice ticket in 1993 and quickly upgraded to Extra
Class, I find that I used to have much more 'FUN' as a "free bander!"

Ron / AA1IT (New Hampshire)

73 CUL

From -6800973358243962443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <7olesi$kq4$1@news.gate.net>#1/1
X-Deja-AN: 510453034
References: <19990807203726.27191.00002259@ng-fl1.aol.com>
<19990808143130.17075.00001867@ng-fg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934166226 21316 199.227.105.103 (9 Aug 1999 02:37:06 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 9 Aug 1999 02:37:06 GMT
Newsgroups: rec.radio.cb

No he didn't actually.   Take within the whole context, you will then see
that RHOOLIGAN's entire post falls within that category.

Andy2LD751 wrote in message

```
<19990808143130.17075.00001867@ng-fg1.aol.com>...
>You forgot possibility number 16:
>
>Waaaaaaa!
>
>
>=-=-=-=-=
>REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
>73! Medicine Man AKA Andy, 2 Lima Delta 751
>Edison, NJ, USA
>http://members.tripod.com/Andy2LD751
>http://www.topica.com/lists/11mww




From -3926850285010278312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/08
Message-ID: <7oleo5$1f9s$1@news.gate.net>#1/1
X-Deja-AN: 510453035
References: <19990808134314.10189.00008701@ng-ff1.aol.com>
<19990808143951.29208.00009026@ng-cd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934166085 48444 199.227.105.103 (9 Aug 1999 02:34:45 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 9 Aug 1999 02:34:45 GMT
Newsgroups: rec.radio.cb

  Gee.  I feel so left out now.  Oh well, you win some and then you lose
some.

Hank


RHOOLIGAN2 wrote in message
<19990808143951.29208.00009026@ng-cd1.aol.com>...
>
>> A new angle on an old troll. I predict the following responses:
>>
>> 1. Incoherent agreement. Lots of mispellings.
>>
>> 2. Brief spurt of ham hatred and ARRL bashing.
>>
>> 3. Hams respond with spirited arguments.
>>
>> 4. Peacemaker attempts to point out there is
```

>> good and bad in hams and CBers alike.
>>
>> 5. Profanity and personal threats made to me.
>>
>> 6. Further ARRL bashing. Examples of corrupt
>> hams given.
>>
>> 7. Hams point out poor CB practices.
>>
>> 8. Incoherent, confused post from WebTV user.
>>
>> 9. Call to both factions to come to their senses
>> and bury the hatchet.
>>
>> 10. FCC rules posted.
>>
>> 11. FCC rules disputed.
>>
>> 12. Government blamed.
>>
>> 13. Gun owners respond with 2nd amendment
>> arguement.
>>
>> 14. Keydowns blamed for CB problems.
>>
>> 15. Personal threats made to me. More profanity.
>
>
>OK. So far we got....
>
>#9 (Stanley <so@bigfoot.com>)
>
>#5 (ldd7777@aol.com (LDD7777)
>
>#8 (Power__House@webtv.net (Power House / FeMaster)
>
>#2 (Wildcat" <wildcat@tp.net>) "Another Stellar Day
>   on the Amateur Airwaves"
>
>(PS> Thanks, Jay)

From -4763437538104308173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab4760266d00e393,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Kenwood TS 120 FS
Date: 1999/08/08
Message-ID: <37AE3FF7.7762583E@dirtball.com>#1/1

X-Deja-AN: 510455750
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934166793 15342 166.102.152.65 (9 Aug 1999 02:46:33 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 02:46:33 GMT
Newsgroups: rec.radio.cb

I have a Kenwood TS-120 for sale I'm asking $300.00 plus shipping. AES has the same radio for $329.95. I'll give the same terms for warrenty AES does. Good solid radio on the scale of 1-10 the rig is a 7. Drop me a E-mail if you are interested.

73 from Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -4555099097170178559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a07103f57da41d9b
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Yeasu 2400 2-meter rig FS
Date: 1999/08/08
Message-ID: <37AE4028.B77826D1@dirtball.com>#1/1
X-Deja-AN: 510455751
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934166841 15342 166.102.152.65 (9 Aug 1999 02:47:21 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 02:47:21 GMT
Newsgroups: rec.radio.cb

I have a Yeasu 2400 2-meter rig for sale 150 plus shipping. Email me if you are interested.

Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

From 6034794323540136988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a07103f57da41d9b
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Yeasu 2400 2-meter rig FS
Date: 1999/08/08
Message-ID: <37AE405B.4C43A20E@dirtball.com>#1/1
X-Deja-AN: 510455752
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934166893 15342 166.102.152.65 (9 Aug 1999 02:48:13 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 02:48:13 GMT
Newsgroups: rec.radio.cb

I have a Yeasu 2400 2-meter rig for sale 150 plus shipping. Email me if
you are interested.

Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

```
From -6143462757947065492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3074d1f866b66d4,start
X-Google-Attributes: gid106d41,public
From: Rick <rbulea@erienet.net>
Subject: Ge Handheld rebate
Date: 1999/08/08
Message-ID: <37AE44D4.5159@erienet.net>#1/1
X-Deja-AN: 510459576
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 934167982 9420 207.54.173.33 (9 Aug 1999 03:06:22 GMT)
Organization: APK Net
Mime-Version: 1.0
Reply-To: rbulea@erienet.net
NNTP-Posting-Date: 9 Aug 1999 03:06:22 GMT
Newsgroups: rec.radio.cb
```

Has anyone actually bought the GE handheld cb from rebate.com and received their rebate from GE. If you have how is the radio and how long did it take you to get your rebate?
Rick

```
From 7860078327749415888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a,start
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: SSB mic
Date: 1999/08/08
Message-ID: <37ADF5F2.1B1E@switchboard.net>#1/1
X-Deja-AN: 510461914
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sun Aug 08 10:17:49 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb
```

I am currently running a D104 Silver Eagle on SSB. To get quality audio, I just turn down the mic gain on my radio to 1/4 way. Would a sideband mic like the D104 with a 10-DAL head produce better sideband audio than what I have now? People say I have 10-8 audio on sideband with the mic gain turned down.

73's

Dave
--

From -3364689078415147159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236,start
X-Google-Attributes: gid107ada,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/08
Message-ID: <7olh74$kco@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 510461915
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <7olfcp$kbu$1@news.hawaii.edu>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Exactly Jeff,
Up until about 1980 you had to be at least a General for a year to even test for Extra. I doubt that PUSSYCat is old enough to remember what happened in 1983 much less 1963.

I've known that PUSSYCat is a liar for months now. He makes antennas out of pine trees, he makes grounds out of magnets. Who does he think he is? MacGyver?

I'll bet your monitor has more than Wildcat cooties on it. Be careful! He'll threaten to call your employer, your ISP and even your mommy if you aren't nice to him! He's even less than a PUSSYCat.

Kevin, WB5RUE

In the 1960's they took prayer and the Ten Commandments out of our public schools hoping to liberate a generation. They succeeded. Now we have a generation who thinks they have the liberty to lie, cheat, steal, kill, freeband....

Jeffrey Herman wrote in message <7olfcp$kbu$1@news.hawaii.edu>...
>Wildcat wrote:
>>
>> I know a non licensed seventeen year old kid who went from Novice,
General
>> and then to Advanced on the same Saturday morning. Two week later he was
an
>> Extra................. But that was is in 1963.

>...
>Oh, now I see that I've been exchanging posts with a pathological liar
>I believe one had to have been licensed for
>at least one year prior to being allowed to take the Extra Class exam.
>
>Yuck, my monitor has "wildcat" cooties on it -- better disinfect it.
>
>Jeff KH6O

From -2753724777646628453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bbe04924eff9efa
X-Google-Attributes: gid106d41,public
From: "GreenCBMan" <GreenCBMan@hotmail.com>
Subject: Re: Older radio info
Date: 1999/08/08
Message-ID: <7olgu5$4us$1@news2.jic.com>#1/1
X-Deja-AN: 510464177
References: <27142-37ADB651-43@newsd-132.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Those are both nice pieces. I have the Johnson, but I'm still looking for a
nice SSB-50. If you want to sell it, let me know.
The power supply thingy for the Johnson is very cool, I have that too. It's
got serious output too. That should be a bit of a collector combo there,
the Johnson with the PS.

Dollar value? I'm no expert. I bought the Johnson PS for $20. I bought the
Johnson 352 broke for $20.
I see SSB-50s going for about $40.

Green Cb Man
http://www.freeyellow.com/members7/greencbman/index.html

Power House / FeMaster <Power__House@webtv.net> wrote....
> I picked up two older radios at a Garage Sale over the weekend, and was
> wondering if anyone could tell me anything about them, and perhaps a
> $-value of what they might be worth to a collector.
>
> First is a Lafyette Telsat SSB-50 mobile.
>
> Second is a Johnson Viking 352 mobile/base. I would say an 8 or 8.5 out
> of 10. No mounting bracket, or knobs. I don't know if the unit
> originaly came with it, but the radio is a mobile, and has a base stand
> where you can set the mobile unit onto. The base has a built in speaker

> and power supply you hook the mobile unit up to, effectively turning it
> into a base radio.

```
From -1653159156864512472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e,start
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: 102" whips
Date: 1999/08/08
Message-ID: <37ADF737.311E@switchboard.net>#1/1
X-Deja-AN: 510464178
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sun Aug 08 10:23:14 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb
```

Are all 102" metal whips the same? My local shop claims their's are made out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat Shack. They look all the same to me. Fact or fiction?

--
73's
Dave

```
From -4921925433929714248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e,start
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Shooting Star 225
Date: 1999/08/08
Message-ID: <7olf4n$rlb$1@server.cntfl.com>#1/1
X-Deja-AN: 510464179
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I have a shooting star 225 with a pair of MRF 455 pills in it. im seeing on high approx 100 w dead key and swing of 140 or so with 3 w input. shouldnt I be seeing more out of it than this? possible weak pills?

thanks

wayne

From -7087483600857061762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: 102" whips
Date: 1999/08/08
Message-ID: <TTrr3.2707$oa.97978@news.corecomm.net>#1/1
X-Deja-AN: 510464180
References: <37ADF737.311E@switchboard.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 934169203 216.214.203.137 (Sun, 08 Aug 1999 22:26:43 CDT)
NNTP-Posting-Date: Sun, 08 Aug 1999 22:26:43 CDT
Newsgroups: rec.radio.cb

Fiction ... they are all made out of Stainless steel

David Proske wrote in message <37ADF737.311E@switchboard.net>...
>Are all 102" metal whips the same? My local shop claims their's are made
>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>Shack. They look all the same to me. Fact or fiction?
>--
>73's
>Dave

From -7954871318830904926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e124e5dddddb692,start
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: quick disconnect
Date: 1999/08/08
Message-ID: <37ADF7B6.70DA@switchboard.net>#1/1
X-Deja-AN: 510464181
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sun Aug 08 10:25:21 PM CDT 1999
Mime-Version: 1.0

```
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

Do the fold over and quick disconnect's out there make a good connection
when compared to not using one- espically when 400 watts are considered?
Thanks.
--
73's
Dave




From 6366088510815648910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/08
Message-ID: <7oli8b$s87$1@ins22.netins.net>#1/1
X-Deja-AN: 510465970
References: <7olf4n$rlb$1@server.cntfl.com>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

This seems in the ball park. Especially if you don't have any swing coming
out of the radio itself. Could run alittle higher out of the radio but you
might over modulate. The best thing to do is to get the most swing out of
your radio and it should boost it up alittle. But don't expect too much
more.
Tinker

Wayne Alday wrote in message <7olf4n$rlb$1@server.cntfl.com>...
>I have a shooting star 225 with a pair of MRF 455 pills in it. im seeing on
>high approx 100 w dead key and swing of 140 or so with 3 w input. shouldnt
I
>be seeing more out of it than this? possible weak pills?
>
>thanks
>
>wayne
>
>





From 7007052715541508698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16bd1cce9b03a12a
X-Google-Attributes: gid106d41,public
```

From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC
Date: 1999/08/08
Message-ID: <37ae56f8.0@monster.zebra.net>#1/1
X-Deja-AN: 510468540
References: <37abfda1.1081505@news1.newscene.com>
<19990807143644.03791.00006703@ng-cs1.aol.com>
<37adcd4e.1017310@news1.newscene.com> <37ad6f8b.77683160@news.idsi.net>
X-Trace: 8 Aug 1999 23:20:08 +0500, 209.136.1.134
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Not necessarily... the presence or absence of an antenna does not mean a radio is being run there. I first got interested in having a base station when I moved into a house that had a beam antenna on top of a tower that was left behind when the previous owner passed away. The radio itself was taken by one of his kids and the antenna was simply left. Now, does the presence of an antenna give the fcc the right to demand entry into that house without a warrant?

To finish the story, one of the neighbors had an antenna concealed in his attic. He was running power and totally screwing up all of the TV's in the neighborhood. Someone called the FCC and because they could see the antenna (hanging in tatters I might add from years of neglect) they came to my parents door and demanded entry. At that time the only CB any of us owned was the barefooted Cobra in my Dads truck which was parked at his dispatch yard nearly 30 miles away.

This was back in the late 70's when the FCC's gestapo tatics were even more common than they are today.

<Tom@astro.net> wrote in message news:37ad6f8b.77683160@news.idsi.net...
> If the FCC DF's your sig and finds your house, more than likely it
> will have an antenna sticking up somewhere on the property. Tell-tail
> sign I'd say....
>
> Tom
>
>

From 3293013069172238810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8220d0bf67e2dab1,start
X-Google-Attributes: gid106d41,public
From: John Callaci <Jcallaci@tnl-online.com>
Subject: New Radio
Date: 1999/08/08

Message-ID: <37AE5C19.4CD192DC@tnl-online.com>#1/1
X-Deja-AN: 510482266
Content-Transfer-Encoding: 7bit
Organization: American Digital Network
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi All,

I'm looking into buying a new mobile radio for my RAM.

Is the new BEARCAT GRANT LT CB any/ much better than the GRANT XL?

Do appreciate the info.

John
--
Protect privacy, boycott Intel: http://www.bigbrotherinside.org

---

From 8114681932592029381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1688f5f4241dec6,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: "Specializing in Long Distance HF Communications"
Date: 1999/08/08
Message-ID: <37AE5D24.6832@cybertrails.com>#1/1
X-Deja-AN: 510482267
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934174540 162.42.245.8 (Sun, 08 Aug 1999 21:55:40 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 08 Aug 1999 21:55:40 MST
Newsgroups: rec.radio.cb

Serving the state of Arizona for over 25 years.
Providing service, repair. maintenance and installation of
domestic/export cb/hf 2 way radio equipment. For more
background and information don't forget to visit our web
site at:

http://www.angelfire.com/az/firecommunications/

From -9121217608531579448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abf9817857f20fcd,start
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: B&K 1403A O'scope
Date: 1999/08/08
Message-ID: <rqsn8rt1kur76@news.supernews.com>#1/1
X-Deja-AN: 510482268
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Can anyone tell me the range/Hz of this scope? The only inf. on the unit I can find says 50-60hz but I think that's the ac line voltage they're talking about.
How 'bout it??

Jeff

From -8894981258487021102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Shooting Star 225
Date: 1999/08/08
Message-ID: <37AE5E2B.57C2@cybertrails.com>#1/1
X-Deja-AN: 510482270
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <7oli8b$s87$1@ins22.netins.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934174803 162.42.245.8 (Sun, 08 Aug 1999 22:00:03 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 08 Aug 1999 22:00:03 MST
Newsgroups: rec.radio.cb

The Shooting Star will produce 200+
on am and 250 on ssb.

Jack

http://www.angelfire.com/az/firecommunications/

From 4703994609571046712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff08da5940fcefc
X-Google-Attributes: gid106d41,public
From: barry <btuttleman@worldnet.att.net>
Subject: Re: FS: Lafayette Telsat 925
Date: 1999/08/08
Message-ID: <37AE7C53.17BD@worldnet.att.net>#1/1
X-Deja-AN: 510508214
Content-Transfer-Encoding: 7bit
References: <37ADFAFF.32E1@worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934182068 225 12.72.144.52 (9 Aug 1999 07:01:08 GMT)
Organization: Cad-Cam Products, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 07:01:08 GMT
Newsgroups: rec.radio.cb

sorry, my mistake - this is all transistor; built in channel 9 monitor,
AM only, digital alarm clock.
tnx,
barry
carson city, nevada

From 7872193338442286743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/09
Message-ID: <19990808200131.26083.00010086@ng-fp1.aol.com>#1/1
X-Deja-AN: 510408292
References: <x_lr3.712$ln1.94721@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> convert one of these to be able to pick up a police radio instead?

Your best bet is a scanner, the police operate on FM, cb is am only in the US
Tony KC8EWU

From -1513379075504789995

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fd30e6b39fb62b
X-Google-Attributes: gid106d41,public
From: russell768@aol.com (Russell768)
Subject: Re: Thru-The-Glass Antennas Any Good?
Date: 1999/08/09
Message-ID: <19990808200350.09414.00008968@ng-bk1.aol.com>#1/1
X-Deja-AN: 510410912
References: <37add211.1303699@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I had a thru-the-glass antenna for a while. Don't know what type it was, but I picked it up at Radio Shack. Worked OK for receive, but the transmit range was pretty poor. I finally took the big step and drilled through the roof and put in a Wilson 5000 in and that was like the difference between night and day.

From 20110910484714717l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <37AE0BF4.3D74@no.net>#1/1
X-Deja-AN: 510410913
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934157022 209.30.237.151 (Sun, 08 Aug 1999 19:03:42 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 08 Aug 1999 19:03:42 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> I know a non licensed seventeen year old kid who went from Novice, General
> and then to Advanced on the same Saturday morning. Two week later he was an
> Extra................. But that was is in 1963.

That is quite astounding since you had to take the Novice test by mail,
and the General at an FCC office, which was not open on week-ends, and
there was no Advanced class in 1963.

From 8253025738876059161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,e3d2371907eca839
X-Google-Attributes: gid107ada,public
From: JJ <jj@no.net>
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/09
Message-ID: <37AE0C29.3354@no.net>#1/1
X-Deja-AN: 510410914
Content-Transfer-Encoding: 7bit
References: <urhr3.1521$qu5.129349@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934157075 209.30.237.151 (Sun, 08 Aug 1999 19:04:35 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 08 Aug 1999 19:04:35 CDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat wrote:
>
> I had the displeasure last of listening to amateurs on the Liberty Net last
> night (3.950). In addition, while these guys where trying to hold their
> weekly net, I heard other Hams playing music, white noise, farting sounds
> and a taped 60 year old radio skit from Amos and Andy in an attempt to block
> the broadcast.
>
> Im certainly glad to see that not only CBers have this "supposed" propensity
> the perform illegalities. In a few short years if sure these guys will
> self-change the public's stereotype of Amateur radio operators because its
> the bad apples that usually set public perceptions.

Yep, there is a lot if cb type activity on the ham bands.

From 7574430163195556208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eddfc0c46d73b088,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: Sorry Correction of add Its a 481 not a 485
Date: 1999/08/09
Message-ID: <36AB9617.5D67FD6E@gte.net>#1/1
X-Deja-AN: 510410915
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly

X-Complaints-To: abuse@gte.net
X-Trace: +KpfwSVU9Z04lfKSVy4lv3v2wu4NrR4h4MccVsMgU/
QvcrqvylrlBDxLU9kLSjuX8Kuvw+eP9uTP!5fmxW7BqKSNbquokmhy6Avof5iXMACbj9cfMeXt8qxNB
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 00:08:13 GMT
Newsgroups: rec.radio.cb

Sorry the add I placed for the 485 is actually a 481 sorry for the
mistake.

Thanks
Gary

From 5077837932851627037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/09
Message-ID: <19990808202744.26083.00010108@ng-fp1.aol.com>#1/1
X-Deja-AN: 510416876
References: <19990808170033.26084.00010183@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>There are 13 states in the US that make it illegal to use a scanner in one
>way
>or another. It is perfectly legal to posses a scanner, in your house or in
>your
>car in the rest of the 37 states. A few of them make possession of a scanner
>straight up illegal unless you meet certian criteria, like you're a ham, a
>member of the press, etc. In NY, it is illegal to posses a scanner without a
>permit.

Hams are allowed to have scanners under fed law I think, You just have to show
them your licence. If you have any probs, then you can gotto a lawyer
Tony KC8EWU

From -2541056032226458372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/09
Message-ID: <37b01e74.10600654@news.gate.net>#1/1

X-Deja-AN: 510419708
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934158909 90072 207.36.238.19 (9 Aug 1999 00:35:09 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 00:35:09 GMT
Newsgroups: rec.radio.cb

On Sat, 07 Aug 1999 17:29:02 GMT, pencilpusher@my-deja.com wrote:

*I noticed when my amplifier peaks at over 400 watts, the voltage drops
*to around 12 - 11.5 volts. Has anyone ever considered using one of
*those large capacitors used in car stereo sytems (ie."Street Wires" and
*"Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
*Does this mean they supply a constant 20 volts, or whatever your maximum
*output is on your vehicle's electrical system (ie. 14 volts). How large
*of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
*The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
*
*
*Sent via Deja.com http://www.deja.com/
*Share what you know. Learn what you don't.
****

At 14 volts and the a current drain of 60 amps, the load tothe battery appears as a .23 Ohm resistor. The size of the cap is not a consideration here. If you wanted a time constant sufficient enough, at that current drain, to filter peak IR drops from the power lines you will need to have a capacitance of at least 10 to 20 Farads. Since the load appears so small, any IR loss in the power cables to the amp will be magnified emensely. If you are not running at least #8 guage wire, no cap will help. To give you an example, If the resistance of the wire is ,25 Ohms, you will have only half the battery voltage across the amp. ANother problem also encountered is the internal resistance of the battery. In lead acid batteries that are fully charged this is about .1 Ohms. This rises to about .5 or more when nearly discharged.

Before you invest in buying a BFC, (Big Frigging Cap) I would increase the guage of the wire supplying the amp to as large as you can fit in the vehicle. Secondly I would wire the amp directly to the main distribution off the alternator. Thirdly I would verify that the alternator can handle the excess current. If after all these are met, then only would I consider a BFC. The BFC' sare only usefulll in handling peak current loads. They help to smooth out the peak ripples that occur on peak demands. The BFC is not a voltage source. It only stores a small amount of energy as compared to a battery. It is used expecially in audio systems to supply enough energy during the peaks of the audio signal in large systems. The same can also be applied to radio. On very large peak demands will the cap supply energy to replace that which is lost in the resistance of the wires feeding the amp. Once the energy is used up in the cap, it needs to be recharged. The only way it can be recharged is to reduce the peak current drains.

As for the value and voltage rating of the BFC. For a mobile application and large peak current applications, larger is better. The problem is that larger is more exspensive. For the voltage rating of the BFC, 20 VDC is a minimum. If your regulater fails the voltage out of the alternator can reach 18 to 24 VDC. I would hate to see a cap of 2 farads explode. Also with caps that big make sure the terminals are not exposed. A short across those will really cause a spark. Arch welding type sparks. To give you an example, I left pits on a srewdriver from a .1 Farad cap charged to 12 VDC when I discharged it. A 2 Farad cap will diffinetly arch big time.

Regards
James

From -1386950614257878396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/09
Message-ID: <37b2274d.12866508@news.gate.net>#1/1
X-Deja-AN: 510425724
Content-Transfer-Encoding: 7bit
References: <37ADC3AD.3998@arnprior.com> <37adeab8.284310758@paperboy.ids.net>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934159709 90072 207.36.238.19 (9 Aug 1999 00:48:29 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 00:48:29 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 20:39:20 GMT, kirkwood@seacorp.com wrote:

*Very similar. The HR2600 is the later model, with a very few upgrades,
*like some AGC adjustments. Both are fantastic, but I love my 2600 over
*my 2510.
*
*aj
****
I like mine too. I llike the ability to turn the RIT on and off.
I am looking for another 2600 that has not been chipswitched or the original microcomputer used on the synthesizer board.

Regards
James

****
*On Sun, 08 Aug 1999 17:46:02 GMT, JD&SS <j.dupuis@arnprior.com> wrote:

*
*>Can someone tell me if these 2 radios are similar. Is one better than
*>the other. Is it a "bigger" job to add 11 meters to the 2600 than 2510?
*>
*>thanks,
*>Jeff

From 6901448153486048167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/09
Message-ID: <37b126ba.12719327@news.gate.net>#1/1
X-Deja-AN: 510425725
Content-Transfer-Encoding: 7bit
References: <37ADC3AD.3998@arnprior.com> <19990808160326.13331.00003237@ng-bg1.aol.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934159392 90072 207.36.238.19 (9 Aug 1999 00:43:12 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 00:43:12 GMT
Newsgroups: rec.radio.cb

On 08 Aug 1999 20:03:26 GMT, twoir082@aol.com (TwoIR082) wrote:

*the only real difference is the 2600 has the tones used for fm repeater
*operation. other than that there pretty much the same. you cant go wrong with
*either radio and a chipswitch. 73 tim 2-IR-082
*
*>Can someone tell me if these 2 radios are similar. Is one better than
*>the other. Is it a "bigger" job to add 11 meters to the 2600 than 2510?
*>
*>thanks,
*>Jeff
****

The 2600 has repeater offset for use with the 10M repaters and no roger beep
also.

Regards
James

From -1132891474046797989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/09
Message-ID: <37AE2761.BE5916F5@bellatlantic.net>#1/1
X-Deja-AN: 510425726
Content-Transfer-Encoding: 7bit
References: <x_lr3.712$ln1.94721@news2.voicenet.com> <37ADF7D6.5B800552@flash.net> <XYmr3.783$Ul1.93373@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 934160446 151.200.127.155 (Sun, 08 Aug 1999 21:00:46 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Aug 1999 21:00:46 EDT
Newsgroups: rec.radio.cb

Receive would be no problem. Your CB antenna is much longer than necessary but that just means you are at multiples of the wave length of the 154.8MHz frequency.

Derek wrote:

> ok i just checked and found our police frequencie for the town i live in (which
> is the one that i'd want in the radio, i don't care about other areas because i
> mainly use the radio around this county and the freq. is county wide.. anyway,
> the freq. is 154.800.. would my antenna be capable of that? i do have some
> extra crystals around here from the old time scanners if that is what the radio
> would take, but i'm unsure of that.. without cracking it open and i really
> don't want to do that..
>
> derek
> dls321@psu.edu
>
> In article <37ADF7D6.5B800552@flash.net>, gdanaher@flash.net says...
> >
> >It really isn't that stupid--it's the one you don't ask that is stupid!
> >Just off the top, it would depend upon the frequencies used by your
> >local police, but generally they are using the stuff above 800 MHz, and
> >local NOAA information generally is transmitted in the 160 MHz range. If
> >the radio is crystal controlled on these frequencies, it might be
> >possible to change them out, but I suspect it would be fairly expensive
> >for the parts and you would spend a lot of time to get there. Why not
> >get a general coverage scanner that covers the right range?
> >
> >
> >Derek wrote:
> >>
> >> hey it's worth a shot.. i didn't crack open my cobra radio that i have i was
> >> just curious.. it has a 3 band weather knob.. i was curious if there was
> some

> >> way to convert one of these to be able to pick up a police radio instead?
> >> probably not but i figured there are a lot of people here that know what
> >> they're doing.. so let me know.. thanks in advance
> >>
> >> derek
> >> dls321@psu.edu

From -4065762308100820491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/09
Message-ID: <7oldgo$j90$1@news.hawaii.edu>#1/1
X-Deja-AN: 510450463
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com>
<3Phr3.1526$qu5.129804@news21b.ispnews.com> <7oktu8$8u2$1@news.hawaii.edu>
<kYpr3.1557$qu5.149520@news21b.ispnews.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934164824 19744 128.171.44.55 (9 Aug 1999 02:13:44 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 9 Aug 1999 02:13:44 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat <wildcat@tp.net> wrote:
>he, he, he, ROTLLMAO. Jeff, its sounds an awful lot like you love to give
>yourself warm and fuzzy feelings, but believe me, the rest of the planet
>doesn't really give a rats ass.

You asked ("open your window," "go to the beach,"), and I answered. If
the reply makes you feel inferior, get an education -- then you'll get a
good paying job, and you too can live the good life.

>Perhaps you and that other symbol of
>amateur radiodom, The DonkeyBoy, should swap stories in order to see who has
>the best yarn.

I'm really flattered that you think it's a yarn, but it's all easy to
verify -- just pay a visit to our lovely state. And spend lots of money
-- our economy needs it.

>As far as NAL's are concerned, save yourself the effort
>because believe it or not, we CBers know how to access the FCC website just
>like you.

But now that I know it bothers you, I'll be sure to post the NALs.

>You see, I just freed up some more swimming time for you.

Nothing gets in the way of my 6am swim.

>Oh, and by the way, This posting was submitted from alt.radio.cb.

My newsfile doesn't contain alt.radio.cb; the header only references rec.r.cb.

I'm done with these exchanges; they serve no useful purpose. Give me a call if you're ever in town, my friend.

Jeff KH6O

From 5191860112475252494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39fc24562c2d01e8,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: FS: TUBES,TUBES and MORE TUBES!!!!
Date: 1999/08/09
Message-ID: <37ae374f.2404826@news.mindspring.com>#1/1
X-Deja-AN: 510453036
Organization: MindSpring Enterprises
X-Server-Date: 9 Aug 1999 02:14:53 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

Hey Gang!!!
Finally went through entire box of tubes purchased at an estate sale WHEW!!!!
Gonna compile a list for email for those interested. some in boxes some wrapped
in tissue. opened all to insure that what the box or paper say's jives.
Tubes will be priced from $2.00 to to $45.00.
Here are a few on the list! will have list ready for email Monday am. 73

(9) 807 $9ea
(1) 6146 $12
(2) 6JB6 $22 ea
(1) 6KD6 $45
(1) 42 $17
(1) D32 $19
(1) 76 $12
(2) 6HF5 $14ea
(1) 6F5G $12
(3) 12BY7A $8ea
(2) 12AT7 $6ea

(4) 12BEG $4ea
(3) 5V4GA $11ea
(2) 6V6GT $9ea
(1)5881 $24

From 1954102225593257512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7666aa80d4e21f48,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/09
Message-ID: <7olfcp$kbu$1@news.hawaii.edu>#1/1
X-Deja-AN: 510455753
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934166745 20862 128.171.44.55 (9 Aug 1999 02:45:45 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 9 Aug 1999 02:45:45 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat wrote:
>
> I know a non licensed seventeen year old kid who went from Novice, General
> and then to Advanced on the same Saturday morning. Two week later he was an
> Extra................. But that was is in 1963.

Oh, now I see that I've been exchanging posts with a pathological liar.
Even as late as 1976, when I got licensed, one had to go to an FCC office
to upgrade from Novice to General. Monday through Friday, only -- government offices were closed on Saturdays. There was no VE testing system as
we have today (and one had to wait about three months for the license
to arrive by mail). In 1963, I believe one had to have been licensed for
at least one year prior to being allowed to take the Extra Class exam.

Yuck, my monitor has "wildcat" cooties on it -- better disinfect it.

Jeff KH6O

From -6519271826973592918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: TLNixon@revealed.net
Subject: Re: FCC Again
Date: 1999/08/09

```
Message-ID: <37ae461c.29639845@news.revealed.net>#1/1
X-Deja-AN: 510482269
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net>
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.cb
```

You can do whatever you want, but you might want to check on the
www.fcc.gov page under enforcement.

The FCC says they do NOT NEED a warrant to inspect equipment during
hte hours it is being operated.

The MAXIUM FINE is usually assessed against those who refuse entry to
the FCC people. Most of the time they assess $7,000.00.

Make your own decision, but I'm going to let them in if they come to
my door!

On Sun, 08 Aug 1999 01:19:26 GMT, Tom@astro.net wrote:

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>On Sat, 07 Aug 1999 19:47:50 GMT, explorer@voyager.org (John Jenkins)
>wrote:
>
>>On Sat, 7 Aug 1999 02:38:17 -0700 (PDT), FlyinBrianSR71@webtv.net
>>(Brian Bower) wrote:
>>
>>>NO - WAY JOSE----I WILL NOT LET THEM IN MY HOUSE.  ONLY WITH A SEARCH
>>>WARRENT....
>>
>>Well, if your transmitting with high power and you deny it, a search
>>warrant would probably be pretty easy for them to get...
>
> Denying entry is pretty much an admission of guilt. If your clean,
>what's the problem? I'll wager most that deny entry have something to
>hide...
>
>Tom
>
>
```

```
From 1829903900767895685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: 102" whips
Date: 1999/08/09
```

```
Message-ID: <37ae5ac3.20305928@news.thegrid.net>#1/1
X-Deja-AN: 510484411
Content-Transfer-Encoding: 7bit
References: <37ADF737.311E@switchboard.net>
<TTrr3.2707$oa.97978@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 934174685 209.162.44.163 (Sun, 08 Aug 1999 21:58:05
PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Sun, 08 Aug 1999 21:58:05 PDT
Newsgroups: rec.radio.cb

On Sun, 8 Aug 1999 22:37:21 -0500, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>Fiction ... they are all made out of Stainless steel
>
>
>
>David Proske wrote in message <37ADF737.311E@switchboard.net>...
>>Are all 102" metal whips the same? My local shop claims their's are made
>>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>>Shack. They look all the same to me. Fact or fiction?
>>--
>>73's
>>Dave
>
====
There are different grades of stainless steel, and some manufacturers
have better production and quality control standards than others.
Although I haven't compared all the SS whips side by side I wouldn't
dismiss the possibility that some are better made than others.  I do
know that Radio Shack's product standards are not always top of the
line, they try to keep prices down by going middle of the road.
CoaxKid dot Com
====




From -4570663189288640660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln
Date: 1999/08/09
Message-ID: <19990809012850.27178.00002379@ng-fl1.aol.com>#1/1
X-Deja-AN: 510490305
References: <37ADA66C.6AF77355@caramail.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

jean-loup.firmery@caramail.com wrote:
<<I read somewhere we could modify the President Lincoln to trafic on the 20
meters, what i'm interested in. If someone can help me, write to me:
14AR4782@caramail.com Thanks.>>

A CB rig on 20 meters?

From -212025649724552651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/09
Message-ID: <19990809021431.03788.00006775@ng-cs1.aol.com>#1/1
X-Deja-AN: 510499850
References: <7olesi$kq4$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Andy2LD751 wrote:
>You forgot possibility number 16:
>Waaaaaaa!

If you look at the original post in this thread (below)
you'll see that "whining/crying" has already been covered
quite effectively :)

explorer@voyager.org (John Jenkins) wrote:
<<<Makes about as much sense as requiring people
to know 5 WPM of CW to talk phone.>>

From 2918311617178991889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/09
Message-ID: <uJRbg9k4#GA.421@cpmsnbbsa02>#1/1
X-Deja-AN: 510544943
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>

<37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net>
<rqsebb32kur43@corp.supernews.com>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Mr. 137 wrote in message ...
> Although the intial surge ofamperage draw is "helluvalot" more than a commercial >audio system, (if the vehicle is running) the mobiles charging system will kick in and >sustain the CAP and battery's charge. Speaking through experience, CAPs is an >excellent idea for surplus amperage/voltage storage. In all intents and purposes, it
>is a battery but doesn't hold any reserve amperage.
>
>Why would hi-performance mobile stereo owners put CAPs in-line with their
>amplifiers and batteries if they knew it would drain and not hold any
>voltage/amperage to sufficiently run their stereo system? ary Danaher wrote in message <37AD8FB9.9BA7E1EE@flash.net>...

IF the charging system (or power supply) could react quickly enough to recharge that LARGE capacitor, then there would be no need for the capacitor!!! Sure the cap will aid in supplying current on peaks, IF the peaks are far enough apart that the cap can regain it's charge. Run some numbers with current draw, voltages, cap sizes, and time constants to see how little help the caps really are.

Second point is that most mobile stereo owners are NOT very high performance!!!
They are usually brain-dead from the intense pain cause by the excessive sound levels in their vehicles. So they often buy stuff for their system(s) based on some other clod's advice. Anyway, a bank of pretty caps, wired neatly, mounted in a nice pattern, does look great, and has made some money for the seller. The buyer also has had to work at his job long enough to buy the caps, so I guess everyone's ahead......my money goes for better antennas and such.

Mike Lucas W5CHR
memphis, Tenn.

From 4038939922351469937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,e00528d142ee903f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fd5d6,52148d02c40fbf06
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public

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X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,52148d02c40fbf06
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
From: "Charley Harp" <charp@htonline.com>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/09
Message-ID: <rqtfgc4lkur18@corp.supernews.com>#1/1
X-Deja-AN: 510562110
Content-Transfer-Encoding: 7bit
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net> <37AE174C.396F@ameritech.net>
Content-Type: text/plain;   charset="koi8-r"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.sca
nner,rec.radio.cb,rec.radio.shortwave

Isn't that the same burg that ticketed all Michigan drivers for having only
one license plate?

Charley_Harp@alum.calberkeley.org

WOW wrote in message <37AE174C.396F@ameritech.net>...

>In Brooklyn, Ohio; it is against the law unless it is an emergency.
>They just recently passed this law





From 6869061332971186264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: SSB mic
Date: 1999/08/09
Message-ID: <19990809081343.24134.00009335@ng-fw1.aol.com>#1/1
X-Deja-AN: 510570667
References: <37ADF5F2.1B1E@switchboard.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>People say I have 10-8 audio on sideband with the mic
```

>gain turned down.

"If it ain't BROKE don't FIX it"...LOL
Not the "Real" Andy AMR 30

From -2545796592157324598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,52148d02c40fbf06
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 114aac,e00528d142ee903f
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public
X-Google-Thread: f5341,52148d02c40fbf06
X-Google-Attributes: gidf5341,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/09
Message-ID: <aAzr3.1605$qu5.164751@news21b.ispnews.com>#1/1
X-Deja-AN: 510570668
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net> <37AE174C.396F@ameritech.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934200710 209.113.136.176 (Mon, 09 Aug 1999 08:11:50
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 08:11:50 EDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.sca
nner,rec.radio.cb,rec.radio.shortwave

> In Brooklyn, Ohio; it is against the law unless it is an emergency.
> They just recently passed this law

This is very interesting because the State of Massachusetts is currently debating a similar law. The MA law would limit cellphone use to "hands free" operation which would mean that a cradle for the handheld cellphone would have to be installed in the vehicle. When I heard the details of this proposed legislation the first thing that came to my mind is "How does one call another without any type of VOX system?"

One would still need at least one finger on a number memory button to activate the cellphone.

From 6716536758694001555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Shooting Star 225
Date: 1999/08/09
Message-ID: <fEzr3.723$ln1.97843@news2.voicenet.com>#1/1
X-Deja-AN: 510573951
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <7oli8b$s87$1@ins22.netins.net>
<37AE5E2B.57C2@cybertrails.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934200971 209.71.86.56 (Mon, 09 Aug 1999 08:16:11 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 08:16:11 EDT
Newsgroups: rec.radio.cb

Bullshit!

Jack Thurston wrote in message ..
> The Shooting Star will produce 200+
> on am and 250 on ssb.
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/

From 7103651221116633702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d9020838bfeae24d
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Does Jeff Herman work for the NY Times?
Date: 1999/08/09
Message-ID: <g7Ar3.1606$qu5.165721@news21b.ispnews.com>#1/1
X-Deja-AN: 510582554
References: <7of9ia$mom@dfw-ixnews14.ix.netcom.com>

<3Phr3.1526$qu5.129804@news21b.ispnews.com> <7oktu8$8u2$1@news.hawaii.edu>
<kYpr3.1557$qu5.149520@news21b.ispnews.com> <7oldgo$j90$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934202956 209.113.136.176 (Mon, 09 Aug 1999 08:49:16 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 08:49:16 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

> You asked ("open your window," "go to the beach,"), and I answered. If
> the reply makes you feel inferior, get an education -- then you'll get a
> good paying job, and you too can live the good life.

You're absolutely right Jeff, someday with a quality education I'll actually be able to hang up my McDonalds hat forever. That French Fry oil was really getting to my brain. Thanks for the tip.

> I'm really flattered that you think it's a yarn, but it's all easy to
> verify -- just pay a visit to our lovely state. And spend lots of money
> -- our economy needs it.

You might want to put that quality education of yours to work and find out the real definition of a yarn. I suggest you use Funk and Wagnalls as compared to Websters Unabridged.

> But now that I know it bothers you, I'll be sure to post the NALs.

Ha! Its not the NAL's that bother me, mostly because the NAL's are being handed out to more amateurs than CBer's. Its the fact that some pompus, self righteous, and sadly confused individuals think that because they passed a test that a 12 years old girl just passed, they are self ordained radio cops. It is actually pretty pathetic. In addition, SOME of these same guys feel the task is theirs, to enlighten the uneducated (or under-educated) radio enthusiast because THEY supposedly know more. You seem to be the quintessential poster boy for this group.

> I'm done with these exchanges; they serve no useful purpose. Give me a
> call if you're ever in town, my friend.

That the best news Ive heard in a great while, you take care now..........and, watch out for those sharks!
Ive heard that they are really CBers dressed up in fish costumes

----

"I dont play hard to get, I play hard to want".........Don Rickles, Kelley's Heros

From -3511102401759554382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/09
Message-ID: <VgAr3.1607$qu5.164647@news21b.ispnews.com>#1/1
X-Deja-AN: 510585285
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<20045-37AE34AF-205@newsd-153.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934203573 209.113.136.176 (Mon, 09 Aug 1999 08:59:33 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 08:59:33 EDT
Newsgroups: rec.radio.cb

>For some strange reason - and I am guilty of this
>too - many hams are ashamed to admit that they got their
>start in CB.

>Although I got my Novice ticket in 1993 and quickly upgraded to Extra
>Class, I find that I used to have much more 'FUN' as a "free bander!"

Thanks for the honesty! It is very refreshing.

From -7705330568670975644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/09
Message-ID: <7ommu4$eii$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510586871
References: <7ohqco$8k3$1@nnrp1.deja.com> <7ohstb$mm6$1@news1.cellone.net>
<7oi1ha$dgp$1@nnrp1.deja.com> <7oj0cg$oa5@chronicle.concentric.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x22.deja.com:80 (Squid/1.1.22) for client

```
208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 14:00:43 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <7oj0cg$oa5@chronicle.concentric.net>,
  "CitySlicker" <mannod@concentric.net> wrote:
> I saw either DaveMade page or X-force was going to be offering cap
banks you
> may mail them and see how they are coming with their work in this
area.
> These caps have been successful with the instant peaks in audio
systems such
> as a sub woofer hitting a low. I think the cost is considerably more
than an
> alternator/battery upgrade. A 100 amp alternator, good battery and
minimum 8
> gauge wire/good grounding should handle the power levels you are
speaking
> of. 400 watts peak should be drawing about 30 amps.

---------------------------------------------------------------------
30 Amps? The linear is not 100% efficient. I would rate the wire for
50Amps, and use at least 8AWG. --Joe
---------------------------------------------------------------------

> pencilpusher@my-deja.com wrote in message
<7oi1ha$dgp$1@nnrp1.deja.com>...
> :In article <7ohstb$mm6$1@news1.cellone.net>,
> :  "R.J." <rjmcman@cellone.net> wrote:
> :> Caps only purpose is for quick power surges.  If the power supply
for
> :your
> :> amp drops only on the first word spoken then a cap might help, but
if
> :the
> :> voltage drops for the whole use then a cap won't help.
> :
> :The voltage only drops off when it peaks at over 400 watts.  There
> :should be sufficient power provided by an auxilery battery and 4awg
> :wire.  Will the capacitor sustain the voltage during those peak
output
> :bursts of modulation?  I'm not sure, but isn't the re-charge rate of
the
> :capacitors almost instantaneous?
> :
> :> <pencilpusher@my-deja.com> wrote in message
> :> news:7ohqco$8k3$1@nnrp1.deja.com...
> :> > I noticed when my amplifier peaks at over 400 watts, the voltage
> :drops
> :> > to around 12 - 11.5 volts.  Has anyone ever considered using one
```

```
of
> :> > those large capacitors used in car stereo sytems (ie."Street
Wires"
> :and
> :> > "Phoenix Gold")? The capacitors are rated at a maximum of 20
volts.
> :> > Does this mean they supply a constant 20 volts, or whatever your
> :maximum
> :> > output is on your vehicle's electrical system (ie. 14 volts). How
> :large
> :> > of capacitor would I need to sustain 14 volts at a 50 - 60 amp
draw?
> :> > The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
> :> >
> :> >
> :> > Sent via Deja.com http://www.deja.com/
> :> > Share what you know. Learn what you don't.
> :>
> :>
> :
> :
> :Sent via Deja.com http://www.deja.com/
> :Share what you know. Learn what you don't.
>
>
```

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 5944236093739462133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/09
Message-ID: <7omng6$f03$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510588590
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>
<37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net>
<rqsebb32kur43@corp.supernews.com>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x24.deja.com:80 (Squid/1.1.22) for client
208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 14:10:24 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)
```

In article <rqsebb32kur43@corp.supernews.com>,
"Mr. 137" <ac137@iwvisp.com> wrote:
> Actually, Gary, you and Mr. Lucas are correct but then not totally
correct.
> First of all, on paper, CAPs usually provide for initial current draw
and
> sustain for a period of time until it reaches its load capacity
(voltage
> drop). Then the charging system feeds the CAPs and (depending on
what farad
> capacity the CAP holds) the CAPs voltage steadies. Now, when hooked
up to a
> keying-type amplifier, it does the same thing. Although the intial
surge of
> amperage draw is "helluvalot" more than a commercial audio system,
(if the
> vehicle is running) the mobiles charging system will kick in and
sustain the
> CAP and battery's charge. Speaking through experience, CAPs is an
excellent
> idea for surplus amperage/voltage storage. In all intents and
purposes, it
> is a battery but doesn't hold any reserve amperage.

Why use a cap if it does not hold any reserve amperage?

The reason the caps help the audio guys more than the CBers is because
of the peak loads during heavy bass output. You know those that shake
windows and such. The cap stores excess energy for these kicks, and
usually have time to recharge before the next quake. I have buddies who
enjoy the car audio hobby and the caps do work.

> Why would hi-performance mobile stereo owners put CAPs in-line with
their
> amplifiers and batteries if they knew it would drain and not hold any
> voltage/amperage to sufficiently run their stereo system? Usually,
sound
> systems are played for hours on end. You rarely see any stereo system
> fanatic turning off their stereo just to charge up the CAPs and/or
> batteries.
>
> Just my 2 Abes...
> Ipo Camacho
> >>>Mr. 137<<<
>
> Gary Danaher wrote in message <37AD8FB9.9BA7E1EE@flash.net>...

> >Thanks for the polite response. What I am trying to say is that
although
> >these large capacitors may be able to smooth out these enormous
changes
> >in voltage when the guy keys, they are not going to hold the voltage
for
> >more than a second or two and that isn't going to help much in this
> >situation, hence, the idea of using capacitors to maintain a high
> >voltage simply isn't going to work for the guy, and yes, he should
> >consider using a good battery, perhaps a second isolated battery, to
> >maintain the voltage. Beyond that the price of the capacitors and the
> >time needed to do the electronics would outstrip the cost/time it
takes
> >to install a battery. So my original question of whether he had
confused
> >the capacitors with a battery should stand. Yes I am stubborn, but I
> >really don't think it is going to work for the guy. If he has a good
> >alternator and a good battery, he should maintain adequate voltage.
> >Beyond that, he likely has no need for an amp of that size but I
suppose
> >that starts another argument.
> >
> >Jay wrote:
> >>
> >> This is wrong. And this is what I was trying to tell ya, without
> personally
> >> attacking you. Large storage Capacitors are used with the (High
Power)
> >> Stereo Audio Amp crowd. These large Storage Capacitors will in fact
> improve
> >> the voltage regulation at the amplifier. Thats the job of a
capacitor, is
> to
> >> take current to charge, and then it will try to maintain the
voltage
> level,
> >> by either taking current to charge the capacitor, or give current
to the
> >> load to maintain the voltage level. It will work, but how well,
and will
> it
> >> justifies the cost of the large storage capacitors is another
story. But
> >> people have reported to this news group that the large storage
capacitors
> >> connected at the amp, do increase the output a small amount on
SSB. I am
> >> sure if the capacitors where large enough, and one had a proper
Peak
> reading
> >> wattmeter, some difference could been seen on AM. I would like to
> experiment
> >> with that.

>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 3185555029607447740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/09
Message-ID: <6748-37AEBAF7-7@newsd-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510591039
Content-Transfer-Encoding: 7Bit
References: <19990808192037.29209.00008919@ng-cd1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQUWgXEN4QEOHXUC6ivIwuNjuz6BwIUcU9cLyCa+IJoopml9iUAwBEQLqM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>>I am by no means Incoherent or confused. I
>>think you have me "confused" with some one
>>else. Get your facts straight!>>

>Perhaps you'd like to try for #15 then?

Sorry, just not going to happen. I did not pose a personal threat upon
you, nor did I used any form of profanity. Try again...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/

===

```
From 5129577142629785932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: FS or trade for beer
Date: 1999/08/09
Message-ID: <6748-37AEC095-10@newsd-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510591040
Content-Transfer-Encoding: 7Bit
References: <37AE1438.825987AF@hotmail.com-NOSPAM->
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAy03skqvnG2rqAMpe4tOKqAyGS5kCFQDEenOt7vAyGj1BwmflrDCZqui8Kg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Dry out the leaves and smoke it!  At least I'm guessing those are the
"trees" he's talking about...

Power House

>What can I do with a pound of trees?
>>Justin535 wrote:
>>ill give u a keg of beer and a pound of trees

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================
```

```
From -5286043586595643226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bbe04924eff9efa
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Older radio info
Date: 1999/08/09
Message-ID: <6749-37AEBE49-1@newsd-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510591041
```

Content-Transfer-Encoding: 7Bit
References: <7olgu5$4us$1@news2.jic.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRxjqqyoj7aA3tUl0sFfYIN5OVeYAIULIKHEr0wEXR52336Kd6ELDz4E30=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>Those are both nice pieces. I have the
>Johnson, but I'm still looking for a nice
>SSB-50. If you want to sell it, let me know.

Thanks for the response. I'll be holding onto the radios for a while.
Haven't had the opportunity to test the SSB-50 for functionality yet.
I'm sure it works though, the guy said they both worked, and I do know
the Johnson does.

>Dollar value? I'm no expert. I bought the
>Johnson PS for $20. I bought the Johnson 352
>broke for $20.
>I see SSB-50s going for about $40.

Well, I guess I got a good deal then. Paid $10 for the SSB-50, and $12
for both the Johnson and the supply. Considering the condition they are
in, I'm happy I picked them up.

A question: Is there supposed to be a plastic window over the channel
display on the Johnson? It looks to me like there should have been, as
there isn't one on the unit I picked up. Doesn't seem natural to leave
the display "open" like that.

Thanks again,
Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -1239587496359562954
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: SSB mic
Date: 1999/08/09
Message-ID: <7omo5s$feg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510593551
References: <37ADF5F2.1B1E@switchboard.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x27.deja.com:80 (Squid/1.1.22) for client
208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 14:22:00 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

David, have you tried the opposite, set the radio mic gain at 75% and
adjust the D104 down until you get strong but clean audio on SSB.

Sorry , I have never used any of the voice compression or SSB mics. I
have operated on SSB for about 10 years and the method above worked
well on my Grant.

Some basic SSB info:
http://members.xoom.com/2nc605/ssb.htm

In article <37ADF5F2.1B1E@switchboard.net>,
  redneck@switchboard.net wrote:
> I am currently running a D104 Silver Eagle on SSB. To get quality
audio,
> I just turn down the mic gain on my radio to 1/4 way. Would a sideband
> mic like the D104 with a 10-DAL head produce better sideband audio
than
> what I have now? People say I have 10-8 audio on sideband with the mic
> gain turned down.
>
> 73's
> Dave
> --
>

Sent via Deja.com http://www.deja.com/
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From 8730706093987755102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751

X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <9JAr3.1611$qu5.166716@news21b.ispnews.com>#1/1
X-Deja-AN: 510593937
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934205381 209.113.136.176 (Mon, 09 Aug 1999 09:29:41 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 09:29:41 EDT
Newsgroups: rec.radio.cb

>
> That is quite astounding since you had to take the Novice test by mail,
> and the General at an FCC office, which was not open on week-ends, and
> there was no Advanced class in 1963.

The person that took this test was my brother and the testing was given at The Customs House in Boston, MA (which is where the FCC office was/is? located). I never said it was I who took the test because I sat for the General Exam in 1975 at the same location, and I hate to break your heart, but it was on a Saturday. As far as the Advanced Class is concerned, I am not an active amateur, nor was I ever really one, so I do not know the structure and the dates of the amateur licensing system. I was under the impression that he was an Advanced class ticket holder however he did take all of the appropriate tests in one (1) day.

From -7859077603088659O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/09
Message-ID: <DKAr3.1613$qu5.166725@news21b.ispnews.com>#1/1
X-Deja-AN: 510593938
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Trace: news21b.ispnews.com 934205475 209.113.136.176 (Mon, 09 Aug 1999 09:31:15 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 09:31:15 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Oh, Kevy you're back? You disappeared so suddenly. Maybe you and the CB groups newest OO, Jeff, should become swimming buddies because you both spew forth identical hyperboly. Hey I hear your buddy Porkbutt is back in business selling illegal amplifiers. Perhaps you and Jeff should email him the Part 97 Rules and Regs.

From 2252903394678665084
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/09
Message-ID: <7omooj$ftg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510596628
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net> <37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net> <37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net> <rqsebb32kur43@corp.supernews.com> <7omng6$f03$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x30.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 14:31:47 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <7omng6$f03$1@nnrp1.deja.com>,
  2nc605@my-deja.com wrote:
> Why use a cap if it does not hold any reserve amperage?
>
> The reason the caps help the audio guys more than the CBers is because
> of the peak loads during heavy bass output. You know those that shake
> windows and such. The cap stores excess energy for these kicks, and
> usually have time to recharge before the next quake. I have buddies ho
> enjoy the car audio hobby and the caps do work.
>

I do not think that the cap will be much help on a CB amp, but the SSB operation application is interesting. I wonder how large the cap would have to be in order to be effective. I bet you could get an alternator upgrade and a bettery for the same cost.

I have never used a cap for a mobile CB amp, and I suspect that it is not worth the effort.

In my opinion large RF amps are not necessary. RF energy is serious business. I don't want to be beside someone transmitting 1000 Watts of RF power anymore than I want to be beside someone who took out the spare tire and replaced it with three 12� subs.

73's Joe
http://members.xoom.com/2nc605

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 904813279571988866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wild "no credibility" Cat, you know, the guy that tells it like it is!
Date: 1999/08/09
Message-ID: <AlBr3.1615$qu5.168233@news21b.ispnews.com>#1/1
X-Deja-AN: 510605236
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <7olfcp$kbu$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934207968 209.113.136.176 (Mon, 09 Aug 1999 10:12:48 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 10:12:48 EDT
Newsgroups: rec.radio.cb

>
> Oh, now I see that I've been exchanging posts with a pathological liar.
> Even as late as 1976, when I got licensed, one had to go to an FCC office
> to upgrade from Novice to General. Monday through Friday, only -- government offices were closed on Saturdays. There was no VE testing system as
> we have today (and one had to wait about three months for the license
> to arrive by mail). In 1963, I believe one had to have been licensed for
> at least one year prior to being allowed to take the Extra Class exam.

Pathological Liar, yup thats me Jeff, whatever still gives you that warm and fuzzy "superiority" feeling. It probably comes from that lack of a quality education. This is usually what happens when I comment on things that I am not "completely" familiar with, similar to the Hams who spend a considerable

amount of time on the CB newsgroups touting rules/regulations and
Constitutional Law that they aren't completely familiar with. An arrogant
smart-ass perhaps, but a liar I'm not, Im called too many other things and I
cant take on any new titles.

Sounds like you're a tad bitter about my previous post.................a
good swim will work it off.

From -8129141639747578221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a91d4d5098a4425,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,6a91d4d5098a4425,start
X-Google-Attributes: gid1109af,public
From: "GW" <weatherguy@worldnet.att.net>
Subject: FS: Radios for sale
Date: 1999/08/09
Message-ID: <7omnlg$ne8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 510605237
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934207984 24008 12.79.200.208 (9 Aug 1999
14:13:04 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Aug 1999 14:13:04 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

For sale:

Galaxy DX-949 with channels, and D104M6B mic, Mint
condition with box, power cable, stock mic, and
mounting bracket. $135 shipped

Ranger RG-99 with D104M6B, comes with box, manual
power cord, stock mic and mounting bracket.
$200 shipped

Reason for sale: need to raise cash for new radio
purchase. No trades...

From -7386739436675960150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751

X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <37AED3D5.2BE3@no.net>#1/1
X-Deja-AN: 510608358
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
<9JAr3.1611$qu5.166716@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934208194 209.30.227.133 (Mon, 09 Aug 1999 09:16:34 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 09 Aug 1999 09:16:34 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> >
> > That is quite astounding since you had to take the Novice test by mail,
> > and the General at an FCC office, which was not open on week-ends, and
> > there was no Advanced class in 1963.
>
> The person that took this test was my brother and the testing was given at
> The Customs House in Boston, MA (which is where the FCC office was/is?
> located). I never said it was I who took the test because I sat for the
> General Exam in 1975 at the same location, and I hate to break your heart,
> but it was on a Saturday. As far as the Advanced Class is concerned, I am
> not an active amateur, nor was I ever really one, so I do not know the
> structure and the dates of the amateur licensing system. I was under the
> impression that he was an Advanced class ticket holder however he did take
> all of the appropriate tests in one (1) day.

Well I hate to break your heart, but you could ONLY take the Novice test
by mail, even in 1975. I quote directly from a 1975 ARRL License Manual,
"The Novice Class license examination may now be taken only by mail."
They did not give Novice tests at the FCC office, so he must have
already held a Novice license. So I suspect he only upgraded to General,
and he would have had to held a General Class license for two years
before being eligable to upgrade to Extra. So he could not have gone
from General to Extra in two weeks.

From 6757044309450550155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>

Subject: Re: More CBers in Amateur Radio
Date: 1999/08/09
Message-ID: <JsBr3.1189$0u.21229@news3.ispnews.com>#1/1
X-Deja-AN: 510608359
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net> <7okocg$3lr$1@news7.svr.pol.co.uk>
<37af1580.2472777@news-server>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 934208425 209.144.228.222 (Mon, 09 Aug 1999 10:20:25
EDT)
NNTP-Posting-Date: Mon, 09 Aug 1999 10:20:25 EDT
Newsgroups: rec.radio.cb

oh stick a pickle in it and shut up ray, your breaking my heart, head
out..................
Ray wrote in message <37af1580.2472777@news-server>...
>On Sun, 8 Aug 1999 21:21:00 -0700, "The Magnum"
><magnum@mag2781.freeserve.co.uk> wrote:
>
>>
>>Mark Garrett wrote in message <1jXq3.17$gc2.68965@sol.pdnt.net>...
>>
>>>I guess the real question is how many hams have CB radios or have had in
>>the
>>>past?
>>
>>
>>If you try the newsgroup uk.radio.amateur and typed that you wouldn't
>>believe
>>the abuse you would get. I find quite a few of them have the sun shining
out
>>of their bottom so bright you'd be blinded... I know this isn't how some
>>hams
>>feel but a hell of a lot do...10-10 buddy...........
>
> I happen to be a licensed Advanced class Ham operator. I also happen
>to be the owner of at least 4 CB radios. I became a CB operator back in
the
>summer of 1977 with the call sign KAXN-9546, which expired LONG ago. I
even
>still have my first CB, although it's not still in one piece and requires a
>little work on the audio output section to be functioning again, a little
>"Smokey" 23 channel unit. All my CB units are clean, legal, and
>type-approved, just the way they should be, and have been that way ever
since
>I began operating. I have never, in the past 22 years seen the need for me
to
>run illegal equipment. When looking at radios to buy, if I see that
they've
>been modified I walk away.   I am not interested in "soiled goods."
> My ham equipment is the same way, unmodified, and operating according
>to original manufacturers design specifications for output power, spurious
>emmissions and the whole nine yards. That kind of operating is called

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>"courteous" folks.  That concept is something that most of the CB operators
>around here have yet to understand.  Hell, I have a license to modify my
ham
>equipment.  I also have neighbors who enjoy watching TV and talking on the
>phone.  Guess what.  My urge to experiment takes a back seat to my
neighbor's
>right to view television programming or converse with friends and family.
> Too bad there are so many "good buddies" who don't understand that
>their "right" to break the law interferes on the real rights of others to
>utilize the phone, the stereo, the television, etc.  Then again, maybe they
>just don't care.
>
> -==*>Ray<*==-
>--------------------------------------
>In the grander scheme of things, the
>historical value of what we have done
>here is nil.          --  proverb
>--------------------------------------
```

```
From -5455365882477848737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,669d32ae2d08cd8e
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: WTB D&A Maverick 250
Date: 1999/08/09
Message-ID: <LvBr3.1190$0u.21212@news3.ispnews.com>#1/1
X-Deja-AN: 510608360
References: <8onr3.2018$9X.72593@dfiatx1-snr1.gtei.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 934208619 209.144.228.222 (Mon, 09 Aug 1999 10:23:39
EDT)
NNTP-Posting-Date: Mon, 09 Aug 1999 10:23:39 EDT
Newsgroups: rec.radio.cb
```

```
why would you want to buy one, just curious................head
out...........
Dwight & Lina Zerkle wrote in message
<8onr3.2018$9X.72593@dfiatx1-snr1.gtei.net>...
>WANTED
>D&A maverick 250, must be in good cond with all tubes intact and working.
>reasonably priced
>
>
```

From -7603296573017777537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <74Cr3.1621$qu5.170053@news21b.ispnews.com>#1/1
X-Deja-AN: 510622986
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <9JAr3.1611$qu5.166716@news21b.ispnews.com> <37AED3D5.2BE3@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934210947 209.113.136.176 (Mon, 09 Aug 1999 11:02:27 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 11:02:27 EDT
Newsgroups: rec.radio.cb

> Well I hate to break your heart, but you could ONLY take the Novice test by mail, even in 1975. I quote directly from a 1975 ARRL License Manual, "The Novice Class license examination may now be taken only by mail." They did not give Novice tests at the FCC office, so he must have already held a Novice license. So I suspect he only upgraded to General, and he would have had to held a General Class license for two years before being eligable to upgrade to Extra. So he could not have gone from General to Extra in two weeks.

Perhaps you are correct JJ and dont worry, my heart isn't breaking. Unfortunately my brother is no longer accessible to verify the information I posted however I differ with you about the Novice Exam. I personally took the Novice Exam in 1974ish and this was done in person. This fact I am willing to bet the farm on. The person who posted that the license took 3 months to get back from the FCC is probably correct as well because I remember that it did take some time to get the ticket back, however I thought it was closer to about 6-7 weeks.

From 5855639148087676770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: SSB mic
Date: 1999/08/09
Message-ID: <19990809111605.13341.00003732@ng-bg1.aol.com>#1/1
X-Deja-AN: 510626321
References: <7omo5s$feg$1@nnrp1.deja.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What type of audio are you looking for ? Punch thru or deep quality ? D-104 for punch , and a Turner plus 3 or Super Sidekick for nice deep audio . l use both for my different needs , local or DX .

From -2761034693732478720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e124e5dddddb692
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: quick disconnect
Date: 1999/08/09
Message-ID: <19990809111730.12950.00003711@ng-da1.aol.com>#1/1
X-Deja-AN: 510626322
References: <37ADF7B6.70DA@switchboard.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

for me, i would use nothing less than a neatly twisted and soldered connection at the draw of a 400 w amp.
a low current device like a radio you may get away with it but not a 400 w amp.

From -3547818433534850009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <19990809112148.12950.00003716@ng-da1.aol.com>#1/1
X-Deja-AN: 510629668
References: <37ADF737.311E@switchboard.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if they are each 102", they are all the same except one is $4.00 more than the other.
get out your waiders.

From -3185999693231776597
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,8220d0bf67e2dab1
X-Google-Attributes: gid106d41,public
From: Andy Moss <enzo@ibm.net>
Subject: Re: New Radio
Date: 1999/08/09
Message-ID: <37AEF32F.547F@ibm.net>#1/1
X-Deja-AN: 510629669
Content-Transfer-Encoding: 7bit
References: <37AE5C19.4CD192DC@tnl-online.com>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 9 Aug 1999 15:28:15 GMT, 129.37.161.132
Organization: Tait Mobile Radio, Canada
MIME-Version: 1.0
Reply-To: andmoss@ibm.net
Newsgroups: rec.radio.cb

Hi John,

This is strictly hearsay, but I gather that the replacement to the Grant
XL doesn't compare favourably with it's older brother. I have the Grant
XL myself and find it works better than any mobile CB I've every used or
owned. I think it's a safe buy if you can find one.

Cheers!
Andy

John Callaci wrote:
>
> Hi All,
>
> I'm looking into buying a new mobile radio for my RAM.
>
> Is the new BEARCAT GRANT LT CB  any/ much better than the GRANT XL?
>
> Do appreciate the info.
>
> John
> --
> Protect privacy, boycott Intel: http://www.bigbrotherinside.org



From -2031273522408820656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4adb1dbb8f4aa52
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: WTB TRC-458 Navaho
Date: 1999/08/09
Message-ID: <19990809112735.13341.00003735@ng-bg1.aol.com>#1/1
X-Deja-AN: 510629670
```

References: <11982-37AE0320-75@newsd-271.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There has been one listed here for the last two months for l think $85.00 so
just scroll down and you will find it !

From 1120126147818866837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb39f8a05beeeb92
X-Google-Attributes: gid106d41,public
From: Andy Moss <enzo@ibm.net>
Subject: Re: how dummy load?
Date: 1999/08/09
Message-ID: <37AEF3CC.4237@ibm.net>#1/1
X-Deja-AN: 510629671
Content-Transfer-Encoding: 7bit
References: <7ola8t$d7r$1@bgtnsc01.worldnet.att.net>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 9 Aug 1999 15:30:52 GMT, 129.37.161.132
Organization: Tait Mobile Radio, Canada
MIME-Version: 1.0
Reply-To: andmoss@ibm.net
Newsgroups: rec.radio.cb

What you need is a 50 Ohm, non-inductive power resistor. In this case,
20W would be the best. They can be tricky to find, but do exist.

If this unit is a 4Watt mobile, you can cheat by using a #47 light bulb
soldered to a PL259 connector. This way you can determine by the
brightness of the light just how much output you have.

Cheers!
Andy

Chera Osborne wrote:
>
> I would like to tweek my Cobra 20 Plus a bit. I believe I have tuned my
> antenae properly, but would like to have at least the legal max in power.
> Approx. 2.3 watts now. I have a list of coils to try, but I am not sure how
> to supply my radio with a dummy load. Any info would be greatly appreciated.
> This is also my first newsgroup and I am not sure of protocal so I will
> leave my E-mail address so please by kind.
>
> Scott Osborne
> Screwdriver
> Cincinnati,Oh
>

> screwdriver45@hotmail.com

From -3064420545348385353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93e2fe78adfb97d4,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: caps and such...
Date: 1999/08/09
Message-ID: <19990809112840.24318.00003624@ng-fi1.aol.com>#1/1
X-Deja-AN: 510629672
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

IF the charging system (or power supply) could react quickly enough to recharge that LARGE capacitor, then there would be no need for the capacitor!!! Sure the cap will aid in supplying current on peaks, IF the peaks are far enough apart that the cap can regain it's charge. Run some numbers with current draw, voltages, cap sizes, and time constants to see how little help the caps really are.
<<<<<<<<<<<<<<<<<<<<<<<>>>>>>>>>>>>>>
the biggest thing that the caps will do will be to ease the jolts on the diodes and the stator in the alternator by more evenly pulling on it as well as more evenly distribute the juice to the system. In other words the caps will maximize the flow while evening it out. Less hard hits and more smooth ones. If you're trying to get more than the alternator will provide you will be replacing it soon, so just buy another or so now and mount it in advance.

From 7173533633104139959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31,start
X-Google-Attributes: gid106d41,public
From: sibbs <sibbs1190@my-deja.com>
Subject: short circuit
Date: 1999/08/09
Message-ID: <7omvue$ljq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510633501
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 208.18.165.152
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 16:34:23 1999 GMT
X-MyDeja-Info: XMYDJUIDsibbs1190
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

I bought a brand new Cobra 18WXST cb and it blows fuses immediatly after plugging in the cigarette lighter plug. I checked the polarity in the wires for the plug and they are correct.

I then disconnected the plug and just took the 2 wires on the CB and
connected them straight to the battery, the positive cb wire has an
inline fuse which blows up immediately.

I don't even have the cb powered on in any of the situations above.

Is this cb junk? Is there something else I'm missing? Wiring a cb with
2 wires into a cigarrette plug adapter seems pretty straight-forward.

I'm beginning to think my 'new' cb is someone else's returned cb. If
someone had hooked it up incorrectly, wouldn't the fuses protect the
cb? How can it be checked?

thanks for your suggestions,
mark

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 832243619521444024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b7b1b7e3fa4d60,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Electro-Magnetic Field
Date: 1999/08/09
Message-ID: <19990809114651.12950.00003720@ng-da1.aol.com>#1/1
X-Deja-AN: 510636332
References: <Gu5r3.1423$oa.53919@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

VERY GOOD DESCRIPTION OF AN ELECTROMAGNETIC FIELD.
THEY ARE INVISIBLE, ARN'T THEY
JEFF:):):)

From -1322258751662179442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d49004fb88074c6,start
X-Google-Attributes: gid106d41,public
From: TLNixon@revealed.net
Subject: RIP-OFF SCAM ARTIST!!!!BEWARE!!!!!
Date: 1999/08/09

Message-ID: <37aef6c5.74870960@news.revealed.net>#1/1
X-Deja-AN: 510645676
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.cb

Do NOT send any money to a Tony or Danny Camara with either e-mail address of <tnc@connection.com> or <2low4u@bigfoot.com>

The address they give is
83 Dovercourt Rd.
Toronto,Ontario,Canada
M6J3C2
Phone # 416-533-3581

I was bilked out of $60.00 for a Uniden PC-122 CB set. They will take your money and tell you the item has been shipped. I was given a phoney UPS Tracking Number.

If you don't believe me, go to www.DejaNews.com, and do a search on the e-mail address <tnc@connection.com>

He also apparently frauded another ham out of some money. The other gentleman is a Mo. State Trooper.

It is people like this who give EVERYONE a bad name!!!!!!!!

Terry Nixon
Municipal Iowa Law Enforcement Officer

From 1413361381803442273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <37AF0022.90463F66@flash.net>#1/1
X-Deja-AN: 510645677
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <9JAr3.1611$qu5.166716@news21b.ispnews.com> <37AED3D5.2BE3@no.net> <74Cr3.1621$qu5.170053@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934215615 216.61.201.34 (Mon, 09 Aug 1999 11:20:15 CDT)
Organization: FlashNet Communications, http://www.flash.net

MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 09 Aug 1999 11:20:15 CDT
Newsgroups: rec.radio.cb

The licensing process has only become quick in the last couple years, since the FCC went to a more automated system of issuing licenses. The last license transaction I had under the old system was in 1993, and at the time it took over 2 months to get the license back in the mail. Now the license is assumed issued when it appears in the data base, so if you take a test tonight, the vec gets the information tomorrow or the next day, checks it and then sends it on the the FCC, and within a day or two, the license is issued. Quick.

Wildcat wrote:

> The person who posted that the license took 3
> months to get back from the FCC is probably correct as well because I
> remember that it did take some time to get the ticket back, however I
> thought it was closer to about 6-7 weeks.

From -7951546015318968565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,30d3de8b8fc2562b,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: RE: FCC AGAIN (2)
Date: 1999/08/09
Message-ID: <19990809122128.12950.00003740@ng-da1.aol.com>#1/1
X-Deja-AN: 510649132
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AGREE WITH ANYONE WHO DOESN'T LIKE THE FCC COMMING INTO YOUR HOUSE TO INSPECT YOUR STATION WITHOUT A SEARCH WARRANT BUT THE SAD TRUTH IS THAT BY OPERATING A CB RADIO, YOU ARE AUTOMATICALLY LICENCED TO DO SO.
THE TERMS OF THAT LICENCE SAYS THEY CAN DO IT!!!
THE CONGRESS OF THE U.S.A. IS A LAW MAKING BODY SUBJECT TO THE VOTERS OF THE UNITED STATES.
THE FCC IS A RULE MAKING BODY SUBJECT TO NO ONE BUT CONGRESS.
THE FCC CAN CHANGE THE RULES IN THE MIDDLE OF THE GAME MOSTLY WITHOUT CONSULTING ANYONE.
ELECTED GOVT. OFFICALS MAKE LAWS THAT, IF BROKEN, CARRY PENALTYS.
THE FCC MAKE <RULES> THAT, IF BROKEN, CARRY FORFITURES.
I'VE NOT SEEN ANY OTHER COMMITTE OR COMMISION ANYWHERE IN GOVERNMENT THAT CAN MAKE RULES,AND A RULE THAT THEY CAN COME INTO YOUR HOUSE AND INSPECT/ CONFISCATE YOUR PROPERTY,ISSUE YOU A NOTICE OF APPARENT LIABILITY IF YOU DO NOT SUBMIT ALL WITHOUT A WARRANT.THEN ASSUME THAT YOU ARE GUILTY AND MAKE YOU PROVE YOUR INNOCENCE EXCEPT MAYBE THE I.R.S.
THEY ARY VERY CAREFULL NOT TO CALL RULES, LAWS AND FORFITURES, FINES.

AND ALL THIS IS ON EVIDENCE PROVIDED USUALLY BY DIGRUNTLED HAMS WHO PROTECT THEIR WIDE SWATH OF SPECTRUM LIKE THEY OWNED IT AND WERE LICENCED TO USE IT BY THE ARRL.
I AGREE THERE IS NEED FOR SOME SORT OF CONTROL BUT THE RULES ARE ANTIQUATED IN LIGHT OF ADVANCES IN TECHNOLOGY LIKE BETTER RECIEVER ADJ. CHANNEL REJECTION AND THE 125 MILE GROUND WAVE RULE NEEDS TO GO. AND DON'T EVEN GET ME STARTED ON THAT BAD JOKE OF A CODE OR WE'LL BE HERE ALL DAY.
JUST SOME THOUGHTS.

JEFF

From 722751718037794147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <warnergt-0908991218420001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 510649133
References: <7nn282$jng@nnrp3.farm.idt.net> <19990730174513.13063.00003604@ng-ck1.aol.com> <7ntjhb$c0c@nnrp4.farm.idt.net> <jFXo3.295$Vc4.134969@news21b.ispnews.com> <7o29u9$g62@nnrp4.farm.idt.net> <fy4p3.362$Vc4.172903@news21b.ispnews.com>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <fy4p3.362$Vc4.172903@news21b.ispnews.com>, "Wildcat" <wildcat@tp.net> wrote:

> >A "magnetic flux ground" as you call it is the same as inductive grounding.
> >The only difference is terminology. Magnetic coupling and inductive
> >coupling, when it comes to energy transfer, are the same since both use
> >MOVING magnetic fields. If the magnetic field was not moving then there
> >would be no transfer of energy.
>
>
> Oh but there is!
>
> Hey wait a minute! I thought there was no such thing. Wasn't I making up
> those theories and the Pine Tree antennas as well? (remember the train
> driving academy I graduated from). Hmmmm
>
> Sorry Kev but you still haven't demonstrated an interpretation of the flux
> grounding effect in a Faraday structure, similar to an automobile frame.
> Magnetic ground has more to do with polar balance than it does induction,
> hence they are not the same. Induction is the end product of a polar
> balance. Again, you are attempting to put an "Electronic" definition to a

> "Physical" problem. Heres the simplest way to explain the difference:
>
> If you suspend a small piece of steel in a tin can and apply a voltage to
> outside shell of the can, the piece of steel in the can will have a Gauss
> measurement of lets say 1. The tin can shell will have a Gauss measurement
> of 5 and the air surrounding the steel inside the can will have a
 > measurement of 2.5. The air around the outside of the can at a maximum peak
 > distance will have a Gauss measurement of 10 (because magnetism is greatest
 > the further away from the object until a critical point is reached ((this
 > point is called the max. flux point)). The electric poles of the can are
 > producing (or protecting) a shield around the piece of steel in the center
 > of the can. If one was to now run a wire from the piece of steel to the
 > outside of the can (just like a mobile coaxial cable going to an antenna on
 > the outside shell of a car), the cable would be running through several
 > different magnetic fields producing various levels of electromagnetic
 > degradation. This degradation is cause by the imbalance of the wire running
 > through the can. This imbalance is what also protects an individual from
 > electric shock while sitting in a Faraday structure.
 >
 > Is at this point where your induction definition takes over because the
 > result is now electrical.....................and the rest is rock 'n ' roll.

You lost me.

Why does applying a voltage to the tin can create magnetism on the piece
of steel inside?

What do you mean by "electromagnetic degradation"?

Why would a coax in a car experience any "electromagnetic degradation"?
Would not any effects from a magnetic field on a coax be cancelled out
due to the fact that the coax contains two conductors which carry currents
in opposite directions? Isn't the differential voltage (or current) the
same regardless of the effects of a magnetic field?

George Warner

From -8307082621599791612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <37AF0098.3D134B3E@flash.net>#1/1
X-Deja-AN: 510649134
Content-Transfer-Encoding: 7bit
References: <37ADF737.311E@switchboard.net> <19990809112148.12950.00003716@ng-da1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-

creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934215731 216.61.201.34 (Mon, 09 Aug 1999 11:22:11 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 09 Aug 1999 11:22:11 CDT
Newsgroups: rec.radio.cb

The whip itself might be the same material--maybe even from the same subcontractor, but the base is really what you are paying for, and how it attaches to the actual whip. Take a look at the construction of the base.

PLLO2A wrote:

> if they are each 102", they are all the same except one is $4.00 more than the
> other.
> get out your waiders.

From -7144129087134953773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f9025bead263a0,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Clarifier Question
Date: 1999/08/09
Message-ID: <37AF00FD.CC808189@arn.net>#1/1
X-Deja-AN: 510649135
Content-Transfer-Encoding: 7bit
X-Trace: 9 Aug 1999 11:20:34 -0600, pm3-15-235.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I have a SSB uniden chassis similar to the Cobra 142GTL.
I put a 4.7uh choke in series with the varactor diode to give me more slide. Well it did. The problem is I can't align the pll with the clarifier in center position. To be on frequency the clarifier is almost full clockwise. It will slide a full 10KHz but I want the clarifier to be centered when on channel. It seems ct3 does not have enough range but I added and subtracted capacitance, and still nothing works. I even added the same amount of inductance to ct3 and that did not help. Am I missing something here? Surely this can be done. The alignment step is the 34.9875MHz adjustment on channel 19 in USB. CT3 will not go above 34.9842 with the clarifier centered. Anybody done this before?
Larry

From -7274509105486937165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/09
Message-ID: <19990809.163055.wb5rue@stic.net>#1/1
X-Deja-AN: 510652467
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

"Wildcat" <wildcat@tp.net> writes:

> I am not an active amateur, nor was I ever really one...

on 7/22/99 Wildcat Wrote:

>My 18 year old nephew (a new Tech) cant even
>believe this nonsense is coming from an Extra Class Ham.
>Praise the lord my Ham license expired when it did.
>I couldnt imagine being in QSO's with people like you
>every night.

Kind of like saying "I'm not really a doctor but I play one on TV." Well I guess PUSSYCat is not really a ham but he plays one on CB usenet groups.

If you never really were a ham then how could your license have expired? Like I, and others have said, he's a liar, a bully, a child...

Kevin, WB5RUE for real since 1976

In the 1960's they took prayer and the Ten Commandments out of our public schools hoping to liberate a generation. They succeeded. Now we have a generation who thinks they have the liberty to LIE, cheat, steal, kill, freeband....

From -6725318498794064935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5c02c268eaf82c2
X-Google-Attributes: gid106d41,public
From: "joker535" <jokertest@stny.rr.com>
Subject: Re: erratic display HR 2510 w / chipswitch??

Date: 1999/08/09
Message-ID: <idEr3.881$e7.35372@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 510718653
References: <37a7dabf.1121974@news.mint.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934219726 24.95.141.133 (Mon, 09 Aug 1999 13:28:46 EDT)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 13:28:46 EDT
Newsgroups: rec.radio.cb

You are right about the loose joint at the chipswitch. I thought I had a bad display until I came up 81N through PA and the bumpy roads knocked the chip most of the way out. Upon inspection I realized that it had come out of the socket. I put it back in and all is well except that now I have to push the band button at least once before the radio will rx/tx. All I did was push the chip back down and seat it well in the socket. I had to bend a couple of the legs a little to get good contact. Also you may want to consider having the socket removed and having the chip soldered directly into the board. It may solve your problem permanently.

By the way this was the first time the radio was mobile, as I was using it for a base for 2 years. I bought it new in the box and had the chipswitch installed by "half-breed" in the Binghamton, NY CB shop. This was a great talking radio until this incident. I have never had to take the covers off of it until this and when I did I discovered burned wires, plastic components, and poor soldering. I think a blind monkey with no fingers could have done a better job. Please be careful, as I thought I had a decent setup until I really looked closely and avoid that shop like the plague.

joker

From -2840423618501222409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe854fb0a32150d4,start
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: CBS 2100
Date: 1999/08/09
Message-ID: <37AF1087.3ECEFC@palcoelectronics.com>#1/1
X-Deja-AN: 510718654
Content-Transfer-Encoding: 7bit
References: <19990809040352.5322.rocketmail@web203.mail.yahoo.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Robert,

I think the suggested retail price of the CBS-2100 will be around
$495.00. If I were going to put a price on the CBS-2100 at this time I
believe it would be around $260.00. And of course we will meet and beat
any competitive pricing.

Thanks for your interest in Palco Electronics,

Tony

Robert Lemke wrote:
>
> Thank you so much for responding. I appreciate your
> helpful service. Now that you have mentioned the
> CBS-2100, I am wondering how much it will cost, or an
> approx. cost.
>
> Thank you very much,
>
> Robert
>
> ____
> Do You Yahoo!?
> Bid and sell for free at http://auctions.yahoo.com

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From -7807990366046700485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/09
Message-ID: <5mEr3.2042$qu5.175762@news21b.ispnews.com>#1/1
X-Deja-AN: 510721520
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Trace: news21b.ispnews.com 934220289 209.113.136.150 (Mon, 09 Aug 1999 13:38:09 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 13:38:09 EDT
Newsgroups: rec.radio.cb

Oh Kevin, you've been watching too many Matlock re-runs. Do I have to define everything for you? I realize that you are dying to find something in my postings to make me look like a buffoon, however an "Active Ham" is a person who is active in the hobby, and probably knows many facets of the hobby. I was never really an Active Ham. Not being active doesn't mean never having an Amateur license.

This major discovery of yours is like everything else you babble about...............pure nonsense. Go back to working on those Faraday Cages.

From 4544763085079865088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/09
Message-ID: <OtEr3.2087$qu5.176062@news21b.ispnews.com>#1/1
X-Deja-AN: 510725278
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com> <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net> <5mEr3.2042$qu5.175762@news21b.ispnews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934220782 209.113.136.150 (Mon, 09 Aug 1999 13:46:22 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 13:46:22 EDT
Newsgroups: rec.radio.cb

PS: I was never an Active fisherman either, however I do have some old fishing licenses lying around and I still have a few flyrods in my garage. I guess analogies are the only way that you can comprehend my posts. Ill try to S-P-E-L-L everything out for you from now on.

From -655883640098347331

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a91d4d5098a4425
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (D.C. Lassetter)
Subject: Re: FS: Radios for sale
Date: 1999/08/09
Message-ID: <26907-37AF0E2D-80@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 510725279
Content-Transfer-Encoding: 7Bit
References: <7omnlg$ne8$1@bgtnsc01.worldnet.att.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-32603-4267
X-WebTV-Signature: 1
ETAsAhQYp3qDjJIaGEpKKoXwx+qxA3uKpwIUeRrD1BmSuNDGYdIvJaodh7RkaGU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-32603-4267
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Darn, I was going to offer to trade you a new car for the 2 radios, but
you say NO TRADES, Oh well. I will not offer it.


--WebTV-Mail-32603-4267
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>&rate;</html>
Bull Dog in Ga.


--WebTV-Mail-32603-4267--




From 5245146046435557219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99717581bdc6610f,start
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: short magmount antenna
Date: 1999/08/09
Message-ID: <37AF1779.2F2722EA@palcoelectronics.com>#1/1
X-Deja-AN: 510728961
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.3.96.990808161324.10512A-100000@tree0.Stanford.EDU>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi Robert,

Really nothing to it. Order the Wilson W-1000 Magmount. When you order specify that you want the Wilson SLA antenna in place of the 62" whip that normally comes with it. The cost of the SLA antenna over the 62" stinger is $3.00 more. Put your Antenna on the roof, run and route the coax already attached to your mag base to your radio, install your antenna (62" or SLA), set your SWR and you are in business. If you decide you want the 62" whip as well as the SLA antenna, the price of the SLA antenna will be $11.99. And of course as usual we will meet or beat the competition.

Thanks for thinking Palco Electronics,

Tony

Robert Joshua Chen wrote:
>
> Hi,
>
> I'm interested in putting together a short magmount antenna consisting of
> a W1000 magmount and a Wilson short load antenna (SLA) as the whip
> element. Could you tell me exactly what parts I will need to make this
> operational, ie, adapters, screws, cable?
>
> Thanks,
> -Robert Chen

--
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From 2476495391395961577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: robertg@iname.com (robertg)
Subject: Re: Antenna Coax Length
Date: 1999/08/09
Message-ID: <37af0768.222964@news.earthlink.net>#1/1
X-Deja-AN: 510728962
Content-Transfer-Encoding: 7bit

References: <7nn282$jng@nnrp3.farm.idt.net> <19990730174513.13063.00003604@ng-ck1.aol.com> <7ntjhb$c0c@nnrp4.farm.idt.net>
<jFXo3.295$Vc4.134969@news21b.ispnews.com> <7o29u9$g62@nnrp4.farm.idt.net>
<fy4p3.362$Vc4.172903@news21b.ispnews.com> <warnergt-0908991218420001@alcgtw-mac.micro.lucent.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Aug 1999 16:55:48 GMT
X-ELN-Insert-Date: Mon Aug 9 10:55:34 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Mon, 09 Aug 1999 12:18:42 -0400, warnergt@ptd.net (George Warner)
wrote:

>In article <fy4p3.362$Vc4.172903@news21b.ispnews.com>, "Wildcat"
><wildcat@tp.net> wrote:
>> If you suspend a small piece of steel in a tin can and apply a voltage to
>> outside shell of the can, the piece of steel in the can will have a Gauss
>> measurement of lets say 1. The tin can shell will have a Gauss measurement
>> of 5 and the air surrounding the steel inside the can will have a
> > measurement of 2.5. The air around the outside of the can at a maximum peak
> > distance will have a Gauss measurement of 10 (because magnetism is greatest
> > the further away from the object until a critical point is reached ((this
> > point is called the max. flux point)). The electric poles of the can are
> > producing (or protecting) a shield around the piece of steel in the center
> > of the can. If one was to now run a wire from the piece of steel to the
> > outside of the can (just like a mobile coaxial cable going to an antenna on
> > the outside shell of a car), the cable would be running through several
> > different magnetic fields producing various levels of electromagnetic
> > degradation. This degradation is cause by the imbalance of the wire running
> > through the can. This imbalance is what also protects an individual from
> > electric shock while sitting in a Faraday structure.
> >
> > Is at this point where your induction definition takes over because the
> > result is now electrical.....................and the rest is rock 'n ' roll.
>
>You lost me.
>
>Why does applying a voltage to the tin can create magnetism on the piece
>of steel inside?
>

Guess thats the reason when you walk through an auto parts store, you
see that all the battries are all stuck together. All that voltage on
the posts creating all that magnetism. Make almost as much sense as
we have lightning strikes because of magnetism attraction.

>What do you mean by "electromagnetic degradation"?
>
>Why would a coax in a car experience any "electromagnetic degradation"?
>Would not any effects from a magnetic field on a coax be cancelled out

>due to the fact that the coax contains two conductors which carry currents
>in opposite directions? Isn't the differential voltage (or current) the
>same regardless of the effects of a magnetic field?
>
>George Warner

From -2323287170650016249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: SSB mic
Date: 1999/08/09
Message-ID: <37AF19C2.6E62@imt.net>#1/1
X-Deja-AN: 510735783
Content-Transfer-Encoding: 7bit
References: <37ADF5F2.1B1E@switchboard.net>
To: redneck@switchboard.net
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I think SSB mikes like the 10-DAL, Kenwood MC-60,or Heil sound much
better.Just curious,what does 10-8 audio mean?

From 3898075491766800862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e124e5dddddb692
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: quick disconnect
Date: 1999/08/09
Message-ID: <37AF1AFC.24B@imt.net>#1/1
X-Deja-AN: 510735784
Content-Transfer-Encoding: 7bit
References: <37ADF7B6.70DA@switchboard.net>
To: redneck@switchboard.net
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Some do and with others it depends on the size of the antenna.I use the
type available at truck stops and put a hoseclamp with a wingnut at the

very bottom to keep the QD from spreading but I do run big antennas 150
miles a day on rough roads.

From 6899569402696459174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,e3d2371907eca839
X-Google-Attributes: gid107ada,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/09
Message-ID: <37AF1B61.1E95@imt.net>#1/1
X-Deja-AN: 510735785
Content-Transfer-Encoding: 7bit
References: <urhr3.1521$qu5.129349@news21b.ispnews.com> <37AE0C29.3354@no.net>
To: jj@no.net
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

JJ wrote:
>
> Wild>
> Yep, there is a lot if cb type activity on the ham bands.

Then why isn't it called HAM type activity???

From 7162267099047874642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/09
Message-ID: <7on5vg$n9$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 510735786
References: <7olf4n$rlb$1@server.cntfl.com> <7oli8b$s87$1@ins22.netins.net>
<37AE5E2B.57C2@cybertrails.com> <fEzr3.723$ln1.97843@news2.voicenet.com>
X-Server-Date: 9 Aug 1999 18:17:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Thank you for taking the words out of my mouth!
Rfwatts wrote in message ...

>Bullshit!

>Jack Thurston wrote in message ..
>> The Shooting Star will produce 200+
>> on am and 250 on ssb.
>>
>>   Jack
>>
>>   http://www.angelfire.com/az/firecommunications/
>

From -7932094511199824524
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c67b62c48ce5051,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67b62c48ce5051,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c67b62c48ce5051,start
X-Google-Attributes: gid10bf43,public
From: nwhite <nwhite@undergrad.math.uwaterloo.ca>
Subject: radio hams see the truth in Palm Beach County
Date: 1999/08/09
Message-ID: <37AF1B18.35F1BE6@undergrad.math.uwaterloo.ca>
X-Deja-AN: 510739302
Content-Transfer-Encoding: 8bit
X-Original-NNTP-Posting-Host: 209.216.142.226
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 14:26:04 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

I recieved this via email 1 week ago with instructions to post this so
it cannot be traced.
I had forgot to post this then so here it is, am an now doing this while
on vacation.
Stan VE3PET

RADIO HAMS SEE THE TRUTH
It is finally here�. After months spent enduring the garbage which has been spewed forth by the members of the JOKER AMATEUR RADIO CLUB, THE NOMOJO AMATEUR RADIO CLUB, and the even more disgusting GROUP OF CERTAIN NAZI HAMS THAT FREQUENT THE 146.94 AND 147.045 REPEATERS, AND THE 147.57 SIMPLEX FREQUENCY and their band of mealy mouthed, back stabbing, two faced lying malcontent faggots, decent law abiding amateur radio operators in Palm Beach County have begun to take back their clubs and airwaves.
Fed up with the lies and innuendo, which have caused considerable

division amongst local ham radio operators and Palm Beach County Government. A cohesive effort to thwart the efforts of this virulent minority has come forward to stem the tide, which is poisoning our hobby and causing the PALM BEACH COUNTY government to realize that some of their employees are thieves, druggies and liars

Recent elections in the West Pal Beach Amateur Radio Club sent a clear message to these STORM TROOPERS of �THE FUHRER� W4SS, MANNY PAPANDREAS that their brand of amateur radio guerilla politics and HITLER TYPE PRACTICES are welcome in Palm Beach.

The actions of �THE FUHRER� W4SS MANNY PAPANDREAS, AND STORM TROOPERS KG4U GRAF T. FUCKENMAIER WD4IUD, WALTER PEACE, AD4PS, DENNIS HAMILTON, W2TIA LEO WINTER, W1OB, JAMES DOVER AND K4LES LESLIE FAGGOT CARTE have caused the cessation of all traffic nets in the West Palm Beach Area. Some of these individuals have done serious damage to the long running West Palm Beach Test sessions.

Even Federal governmental agencies are wondering �WHAT GOING ON IN PALM BEACH COUNTY�. They look at Frank Haggerman and have him on their list. FRANK FOR SOME REASON CANNOT FIGURE WHY THE SECRET SERVICE visited his HORSEBARN THAT HE CALLS HOME AND QUESTIONED HIM �WHY DID HE MAKE THREATS AGAINST PRESIDENT CLINTON�. But we all know Frank is a good radio ham�HE NOT ONLY MAKE TREATS AGAINST THE PRESIDENT BUT HAS BEEN CAUGHT JAMMMING ON VARIOUS REPEATERS NUMEROUS TIMES. BY THE WAY FRANK HAS THE INTERNAL REVENUE SERVICE SETTLED UP WITH YOU YET?

Keep up the good work Frank, THE FUHRER MANNY W4SS WILL BE PROUD OF YOUR NAZI/HITLER TYPE ACTIONS.

After the ARRL disbanded the test team for violations of FCC Part 97 rules this test team has been able to regroup and continue to operate under new management and a liaison that is honest and will not allow the unethical games played by the previous NAZI test team to continue.
KG4U GRAF T. FUCKENMAIER AND AD4PS ARE NO LONGER allowed in the ARRL VE program. AD4PS DENNIS HAMILTON WAS KICKED OUT OF THE ARRL VE program because of questionable actions during an ARRL test session. Membership is all of the major clubs and repeater groups in the area have suffered tremendously along with repeater traffic dropping to an all time low. Several hams that are currently under the employ of Palm Beach County Government and local municipalities have been the targets of investigations as a result of their actions such as thievery, ethnic slurs, threats against civilians and homosexual actions on county time.

PALM BEACH COUNTY government officials have issued a direct order to AD4PS DENNIS HAMILTON, not to use any amateur radio equipment while he is on County time as a result of threats made by him to a County civilian. Believe it or not AD4PS DENNIS HAMILTON is the R.A.C.E.S. officer for PALM BEACH COUNTY. WHAT A DISGRACE TO THE R.A.C.E.S. PROGRAM AND TO PALM BEACH COUNTY. KEEP IN MIND THAT �THE FUHRER� W4SS MANNY PAPANDREAS IS THE HEAD OF THE PALM BEACH COUNTY EMERGENCY MANAGEMENT PROGRAM. This program is now suffering from lack of participation due to the action of the NAZI managers of this much-needed emergency program.

Even the faggot infested Wellington E.O.C. has better participation in emergency programs.
As a result of these actions there has been a resurgence of decent amateur radio operators who have vowed to take up the fight against this insidious cancer which has plagued the hobby here in West Palm Beach. There is currently a loose confederation of hams who have begun to rally around this silent majority and move toward regaining control of ham radio, and sending forth the message that �THE FUHRER� W4SS MANNY PAPANDREAS and his lying band of disgruntled malcontents NAZI STORMTROOPERS don�t speak for the rest of us.

Charlie Newell K2GNZ/?

From -112759691012981476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: short circuit
Date: 1999/08/09
Message-ID: <37AF1DE6.B942D74A@flash.net>#1/1
X-Deja-AN: 510739303
Content-Transfer-Encoding: 7bit
References: <7omvue$ljq$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934223233 216.61.201.250 (Mon, 09 Aug 1999 13:27:13 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 09 Aug 1999 13:27:13 CDT
Newsgroups: rec.radio.cb

Yes there is a short somewhere in the circuit, but if it is new, take it back to the store where you bought it and get a new radio.

sibbs wrote:

> I bought a brand new Cobra 18WXST cb and it blows fuses immediatly
> after plugging in the cigarette lighter plug. I checked the polarity in
> the wires for the plug and they are correct.
>
> I then disconnected the plug and just took the 2 wires on the CB and
> connected them straight to the battery, the positive cb wire has an
> inline fuse which blows up immediately.
>
> I don't even have the cb powered on in any of the situations above.

```
>
> Is this cb junk? Is there something else I'm missing? Wiring a cb with
> 2 wires into a cigarrette plug adapter seems pretty straight-forward.
>
> I'm beginning to think my 'new' cb is someone else's returned cb. If
> someone had hooked it up incorrectly, wouldn't the fuses protect the
> cb? How can it be checked?
>
> thanks for your suggestions,
> mark
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.




From -4128620843983544175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: KeyDown! NO DOUBT!
Date: 1999/08/09
Message-ID: <19990809143555.17075.00008979@ng-fs1.aol.com>#1/1
X-Deja-AN: 510743585
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is anyone goin to channel 25 AM tonite at 10pm eastern time? I just got my
Uniden Washington Saturday and ready to go with my 40 watt amp. See ya tonite!

           My handle is "223" or the "NORTH GEORGIA BUCKAROO"

          I'm in ATLANTA, GA              I'M GONE~




From -3289264657357724818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,e3d2371907eca839
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/09
Message-ID: <1oFr3.2472$qu5.177296@news21b.ispnews.com>#1/1
X-Deja-AN: 510747703
References: <urhr3.1521$qu5.129349@news21b.ispnews.com> <37AE0C29.3354@no.net>
<37AF1B61.1E95@imt.net>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934224509 209.113.136.150 (Mon, 09 Aug 1999 14:48:29
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 14:48:29 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
```

>
>   Then why isn't it called HAM type activity???

lol.....My feelings exactly. This is the stereotype that we CBers have endured from many in the Amateur community for many years now. Unfortunately I know many a CBer who eventually became an Amateur, and then looked down upon his radio roots as if embarrassed.

Wasn't it Harry Truman who said: "I will never abandon my friends for the sake of appearance"

```
From -3005113668736130184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/09
Message-ID: <19990809145028.10603.00007195@ng-fq1.aol.com>#1/1
X-Deja-AN: 510747704
References: <QIOq3.5267$_23.35679@typ11>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

10-4 good buddy..... Just another dumb annoy toy. I wish they would realize how fucking stupid they sound. But they never will....So I found a little known secrect in dealing with people with echo mics...here it is..

DON'T TALK TO THEM....CHANGE THE CHANNEL AND TALK WITH SOMEONE WITH BRAINS !!

```
From 6533881027556382588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,750eca50fe3c2e13
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: SIltronics 1011D Mic Wiring
Date: 1999/08/09
Message-ID: <19990809145321.10603.00007197@ng-fq1.aol.com>#1/1
```

X-Deja-AN: 510747705
References: <7ofhtf$9tq@dfw-ixnews6.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thank You

From 572332864039490609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: 2 antennas theory
Date: 1999/08/09
Message-ID: <robert.piland-0908991400400001@128.158.105.209>#1/1
X-Deja-AN: 510750314
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934225081 21026 128.158.105.209 (9 Aug 1999 18:58:01 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 9 Aug 1999 18:58:01 GMT
Newsgroups: rec.radio.cb

In article <19990808192004.23999.00006919@ng-fm1.aol.com>,
stickit313@aol.com (Stickit313) wrote:

> does any one has or knows the proper way to tune 2 antennas set up on a mobile
> using the front hot and the rear grounded for shoot outs thanks

ready

space from 56 to 108

there are some other magic numbers in between

and the other considerations as well

Two hot

24ft .66 vel factor 50 coax to rear 50ohm load
the delay line 12ft .66 vel factor 50 coax to front 50ohm load

```
                                             ;
                                             ;
                                             ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
   ;                                         ;
  ...                                       ...
   ................12ft......................_...................
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                                                                .
                                                                .
                                                                .
                                                                .
                                                                .
                                                                .
......................24ft................._.....................
  FRT                                       REAR
```

Brass

```
From 2116663508514209224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41,start
X-Google-Attributes: gid106d41,public
From: pencilpusher@my-deja.com
Subject: capacitors
Date: 1999/08/09
Message-ID: <7onc9c$vbf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510754404
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 209.179.136.205
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 20:05:09 1999 GMT
X-MyDeja-Info: XMYDJUIDpencilpusher
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; I)
```

I get the feeling I did not properly state my circumstances and equipment setup in the original post. Although the postings thus far have been very helpful. I am running a 100 amp alternator, one auxillery group 24 battery, and 4 awg wire that is reduced to 6 awg at the amps connector (approx 24" prior to the fuse assembly). The voltage drops to approx 11 - 11.5 volts only at the peaks of modulation, but

returns to approx 13+ volts throughout the rest of the transmission. If
there is any interest left in this topic, do you think that a capacitor
would now serve my purpose to sustain voltage. If not, it sounds like a
150 amp alternator is the way to go. Thanks for the help.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2394099765108313358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: short circuit
Date: 1999/08/09
Message-ID: <16614-37AF2292-53@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510757707
Content-Transfer-Encoding: 7Bit
References: <37AF1DE6.B942D74A@flash.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQRE/iPfC+pGPZd5GoOLCtF/MgfmwIUE/
SWoZKCCXcPGkVOwvmT97WpIhQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

sounds like copper(LOL)

From -7453882121783451883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca64a8a1c3ac9edb,start
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
Subject: ch 25 tonite
Date: 1999/08/09
Message-ID: <7on8tm$hbu$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510757708
X-ELN-Insert-Date: Mon Aug 9 12:15:03 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 9 Aug 1999 19:07:34 GMT

i'll be on ch 25 tonite with my barefoot Washington Base Station with and 1104C base mic. My handle is Speed 390 from southern Wisconsin NO DOUBT!

73s to all and hope to talk to some of you out there!

From 2022152416230377470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: short circuit
Date: 1999/08/09
Message-ID: <19990809152521.12698.00008041@ng-cc1.aol.com>#1/1
X-Deja-AN: 510762170
References: <7omvue$ljq$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if you bought it new, take it back.
if you bought it used, there's a diode near the power wires on the circuit board that is hooked up in REVERSE across the power connections to protect the radio if it is hooked up backwards. it it shorted and needs to be replaced.

From -3624765971170521883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
Subject: Re: SSB mic
Date: 1999/08/09
Message-ID: <7on9cl$i22$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510762171
References: <37ADF5F2.1B1E@switchboard.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 9 Aug 1999 19:15:33 GMT
X-ELN-Insert-Date: Mon Aug 9 12:25:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

i use an Astatic 1104C with my radio on SSB and AM and it seems to have pretty clear audio on either band. It has been treating me pretty good!

```
David Proske <redneck@switchboard.net> wrote in message
news:37ADF5F2.1B1E@switchboard.net...
> I am currently running a D104 Silver Eagle on SSB. To get quality audio,
> I just turn down the mic gain on my radio to 1/4 way. Would a sideband
> mic like the D104 with a 10-DAL head produce better sideband audio than
> what I have now? People say I have 10-8 audio on sideband with the mic
> gain turned down.
>
> 73's
> Dave
> --





From 3985378897639194640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln
Date: 1999/08/09
Message-ID: <19990809161704.17079.00008498@ng-fs1.aol.com>#1/1
X-Deja-AN: 510780443
References: <19990809012850.27178.00002379@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes the 2510 can actually be made to unlock and go very low. these are the only
ten meter only radio that are of good enough qaulity to be full ham radios.
take a look at www.chipswitch.com and it has the info about the wide banding.
73 tim 2-IR-082

>
>jean-loup.firmery@caramail.com wrote:
><<I read somewhere we could modify the President Lincoln to trafic on the 20
>meters, what i'm interested in. If someone can help me,  write to me:
>14AR4782@caramail.com Thanks.>>
>
>A CB rig on 20 meters?





From -5855683929271803384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
```

Subject: Re: short circuit
Date: 1999/08/09
Message-ID: <7oncaf$n4g$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510780444
References: <37AF1DE6.B942D74A@flash.net>
<16614-37AF2292-53@newsd-253.iap.bryant.webtv.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 9 Aug 1999 20:05:35 GMT
X-ELN-Insert-Date: Mon Aug 9 13:15:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

sounds ALOT like Copper!
MARTIN ROJAS <KF6FFZ@webtv.net> wrote in message
news:16614-37AF2292-53@newsd-253.iap.bryant.webtv.net...
> sounds like copper(LOL)
>

From -4442832175654328605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: capacitors
Date: 1999/08/09
Message-ID: <37AF3AD2.8642DF9E@flash.net>#1/1
X-Deja-AN: 510784338
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934230638 216.61.201.250 (Mon, 09 Aug 1999 15:30:38 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 09 Aug 1999 15:30:38 CDT
Newsgroups: rec.radio.cb

I don't want to open the amplifier can of worms here, but you might want to ask yourself just how much power do you need and at what cost. How much farther do you expect to get if you pump another volt into the amplifier? The last time I had to buy an alternator it certainly wasn't cheap. For you this might be a hobby. Heck you might want to get those air shock things on the car as well and make it bounce up and down as you go down the street--I don't know--but dollar wise, it seems non productive. Still don't think a box full of capacitors is going to do much for you, but hell, spend the money and keep someone in a job. Sounds like that is what you want to do anyway.

pencilpusher@my-deja.com wrote:

> I get the feeling I did not properly state my circumstances and
> equipment setup in the original post. Although the postings thus far
> have been very helpful. I am running a 100 amp alternator, one
> auxillery group 24 battery, and 4 awg wire that is reduced to 6 awg at
> the amps connector (approx 24" prior to the fuse assembly). The voltage
> drops to approx 11 - 11.5 volts only at the peaks of modulation, but
> returns to approx 13+ volts throughout the rest of the transmission. If
> there is any interest left in this topic, do you think that a capacitor
> would now serve my purpose to sustain voltage. If not, it sounds like a
> 150 amp alternator is the way to go. Thanks for the help.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 5491145848941110853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: capacitors
Date: 1999/08/09
Message-ID: <s0Hr3.831$Ul1.97666@news3.voicenet.com>#1/1
X-Deja-AN: 510787585
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news3.voicenet.com 934231192 209.71.88.146 (Mon, 09 Aug 1999 16:39:52 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 16:39:52 EDT
Newsgroups: rec.radio.cb

Increase the size of your alternator since when you keyup and modulate the battery voltage drops below that of the batteries normal 12 volts meaning your alternator and battery are not keepeing up with the demand adding a capacitor will do no good. You could also use a 6 volt and a 8 volt battery in series to give you 14 volts you will need to charge them at 15.8-16 volts, which will give you more watts. Don't worry the rest of the cars electrical system will handle 16 volts easily. What size amp are you using, you may want to turn the deadkey down this way you only draw minimum amps under a deadkey.

<pencilpusher@my-deja.com> wrote in message
news:7onc9c$vbf$1@nnrp1.deja.com...
> I get the feeling I did not properly state my circumstances and
> equipment setup in the original post. Although the postings thus far
> have been very helpful. I am running a 100 amp alternator, one
> auxillery group 24 battery, and 4 awg wire that is reduced to 6 awg at
> the amps connector (approx 24" prior to the fuse assembly). The voltage
> drops to approx 11 - 11.5 volts only at the peaks of modulation, but
> returns to approx 13+ volts throughout the rest of the transmission. If
> there is any interest left in this topic, do you think that a capacitor
> would now serve my purpose to sustain voltage. If not, it sounds like a
> 150 amp alternator is the way to go. Thanks for the help.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 7907266834834758735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: No-Code Amateur <nocode@my-deja.com>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/09
Message-ID: <7onhi7$3hj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510788013
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
<5mEr3.2042$qu5.175762@news21b.ispnews.com>
<OtEr3.2087$qu5.176062@news21b.ispnews.com>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 209.43.67.93
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 09 21:35:03 1999 GMT
X-MyDeja-Info: XMYDJUIDnocode
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

In article <OtEr3.2087$qu5.176062@news21b.ispnews.com>,
  "Wildcat" <wildcat@tp.net> wrote:
> PS: I was never an Active fisherman either, however I do have some old
> fishing licenses lying around and I still have a few flyrods in my
> garage.

Since fishing is a sport (ae sport fishing) does that make you an athlete?

```
--
No-Code's Deja.com user Profile
http://www.deja.com/[ST_rn=md]/mem_profile.xp?mem=nocode
You may have to cut and paste to make it work!
My Home Page http://www.angelfire.com/ok2/cb/


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 8655332084658637612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5bc8c35fef1c850,start
X-Google-Attributes: gid106d41,public
From: don@webheat.com
Subject: Radio Shack TRC-226 hand held for sale.
Date: 1999/08/09
Message-ID: <37AF3E58.D54C35C1@webheat.com>#1/1
X-Deja-AN: 510791553
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 9 Aug 1999 15:43:47 -0500, 216.86.130.9
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I have a TRC-226 in good condition for sale for 35.00 dollars plus
shipping.

If interested, leave e-mail.

Thanks..Don.




  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----




From 3841263626610708019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb305e10504e68d,start
X-Google-Attributes: gid106d41,public
From: Kevin Johnson <kej2@ix.netcom.com>
```

Subject: F/S: Yaesu Antenna Tuner FC-901
Date: 1999/08/09
Message-ID: <7oneq8$ro2@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 510791554
Organization: Netcom
X-NETCOM-Date: Mon Aug 09 3:48:08 PM CDT 1999
Newsgroups: rec.radio.cb

I have this Yaesu tuner for sale, 500 watt capability, two meters for Power and SWR, the tuner is in good shape. Some scratches on trim top cover in right corner has a ding, and one of the knobs have a crack(easily replaced). Inside of tuner is spotless.

If interested I would sell for $160.00 or trade for small base amplifier(300 watts) in perfect working condition.

Thanks for reading
Kevin
kej2@ix.netcom.com

From 8456947430503339624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: short circuit
Date: 1999/08/09
Message-ID: <7onf70$1hco$1@news.gate.net>#1/1
X-Deja-AN: 510795103
References: <7omvue$ljq$1@nnrp1.deja.com> <37AF1DE6.B942D74A@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934232096 50584 199.227.105.36 (9 Aug 1999 20:54:56 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 9 Aug 1999 20:54:56 GMT
Newsgroups: rec.radio.cb

Doesn't that particular CB have three wires? Black, Orange, and Red?
Anyway. As Gary wrote, just take it back if its new. If it isn't new, then it almost sounds like the reverse polarity diode is, hmpt, reversed.
Chances are if your cigarette lighter is NOT a center positive, and if this is the route you chose first, then it blew the fuse AND the reverse polarity diode. Either way, STOP TRYING! This would mean that you would need to replace this diode, and use a continuity tester to check continuity between the positive wire on the cigarette lighter plug and its center conductor on the plug itself. If there is continuity, then the wiring of the plug itself is correct. Now, use a multi-meter (volt) to check whether or not the center conductor on the cigarette lighter (where you put the plug) has a positive charge.
Its pretty much standard now with the ever growing use of cigarette lighter

```
plugs to make the center conductor positive, but, better safe than sorry.

Or, if everything is correct, then the CB is junk.  But, check all of this
before junking another one, to save you time and effort.

Hank



Gary Danaher wrote in message <37AF1DE6.B942D74A@flash.net>...
>Yes there is a short somewhere in the circuit, but if it is new, take it
>back to the store where you bought it and get a new radio.
>
>
>sibbs wrote:
>
>> I bought a brand new Cobra 18WXST cb and it blows fuses immediatly
>> after plugging in the cigarette lighter plug. I checked the polarity in
>> the wires for the plug and they are correct.
>>
>> I then disconnected the plug and just took the 2 wires on the CB and
>> connected them straight to the battery, the positive cb wire has an
>> inline fuse which blows up immediately.
>>
>> I don't even have the cb powered on in any of the situations above.
>>
>> Is this cb junk? Is there something else I'm missing? Wiring a cb with
>> 2 wires into a cigarrette plug adapter seems pretty straight-forward.
>>
>> I'm beginning to think my 'new' cb is someone else's returned cb. If
>> someone had hooked it up incorrectly, wouldn't the fuses protect the
>> cb? How can it be checked?
>>
>> thanks for your suggestions,
>> mark
>>
>> Sent via Deja.com http://www.deja.com/
>> Share what you know. Learn what you don't.
>





From 3680303635978403678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln
Date: 1999/08/09
Message-ID: <19990809165834.23999.00007414@ng-fm1.aol.com>#1/1
X-Deja-AN: 510795104
References: <19990809161704.17079.00008498@ng-fs1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>jean-loup.firmery@caramail.com wrote:
><<I read somewhere we could modify the President Lincoln to trafic on the 20
>meters, what i'm interested in. If someone can help me, write to me:
>14AR4782@caramail.com Thanks.>>

<<yes the 2510 can actually be made to unlock and go very low. these are the
only ten meter only radio that are of good enough qaulity to be full ham
radios. take a look at www.chipswitch.com and it has the info about the wide
banding. 73 tim 2-IR-082>>

With or without a ham license?

From -1545409041730429217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,e3d2371907eca839
X-Google-Attributes: gid107ada,public
From: JJ <jj@no.net>
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/09
Message-ID: <37AF32F6.3355@no.net>#1/1
X-Deja-AN: 510795105
Content-Transfer-Encoding: 7bit
References: <urhr3.1521$qu5.129349@news21b.ispnews.com> <37AE0C29.3354@no.net>
<37AF1B61.1E95@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934232545 209.30.227.118 (Mon, 09 Aug 1999 16:02:25 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 09 Aug 1999 16:02:25 CDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

AB7RS wrote:
>
> JJ wrote:
> >
> > Wild>
> > Yep, there is a lot if cb type activity on the ham bands.
>
>   Then why isn't it called HAM type activity???

Because it mimics cb type activity.

From -3779464202291501536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4cc08aa09f16de09,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,4cc08aa09f16de09,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1147a1,4cc08aa09f16de09,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 1109af,4cc08aa09f16de09,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,4cc08aa09f16de09,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,4cc08aa09f16de09,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f6730,4cc08aa09f16de09,start
X-Google-Attributes: gidf6730,public
From: "dennis" <kb7wfv@earthlink.net>
Subject: FS:4CX1500B
Date: 1999/08/09
Message-ID: <7onfm7$mde$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510796162
X-ELN-Insert-Date: Mon Aug 9 14:05:11 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap,uk.rec.radio.cb
X-ELN-Date: 9 Aug 1999 21:03:03 GMT

FOR SALE 4CX1500B TUBES   PULL EX CON $125.00 EA

WILL TEST GOOD I HAVE 14 OF THEM

KB7WFV

From -1012776539184118199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/09
Message-ID: <19990809.210001.wb5rue@stic.net>#1/1
X-Deja-AN: 510798794
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>

<7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net>
<DKAr3.1613$qu5.166725@news21b.ispnews.com>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

"A legend in his own mind, Wildcat" <wildcat@tp.net> writs:

>Oh, Kevy you're back? You disappeared so suddenly. Maybe you and the CB
>groups newest OO, Jeff, should become swimming buddies because you both
>spew forth identical hyperboly. Hey I hear your buddy Porkbutt is back in
>business selling illegal amplifiers. Perhaps you and Jeff should email him
>the Part 97 Rules and Regs.

I had more important things to do, my order of Ammonium Nitrate arrived and you
know what that means....

Who is PorkButt and why should I send him a copy of Part 97?

Kevin, WB5RUE

From 4353496272175458559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: capacitors
Date: 1999/08/09
Message-ID: <37AF3430.6A43@no.net>#1/1
X-Deja-AN: 510798795
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com> <s0Hr3.831$Ul1.97666@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934232858 209.30.227.118 (Mon, 09 Aug 1999 16:07:38 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 09 Aug 1999 16:07:38 CDT
Newsgroups: rec.radio.cb

Rfwatts wrote:
>
> Increase the size of your alternator since when you keyup and modulate the
> battery voltage drops below that of the batteries normal 12 volts meaning
> your alternator and battery are not keepeing up with the demand adding a
> capacitor will do no good. You could also use a 6 volt and a 8 volt battery
> in series to give you 14 volts you will need to charge them at 15.8-16
> volts, which will give you more watts. Don't worry the rest of the cars
> electrical system will handle 16 volts easily. What size amp are you using,

> you may want to turn the deadkey down this way you only draw minimum amps
> under a deadkey.

The battery has far more "capacity" than what you can add with a few
capacitors. Adding another battery in parallel would do more than
capacitors.

From 1231945973383419004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: 2 antennas theory
Date: 1999/08/09
Message-ID: <robert.piland-0908991615350001@128.158.105.209>#1/1
X-Deja-AN: 510798796
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934233175 27593 128.158.105.209 (9 Aug 1999 21:12:55
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 9 Aug 1999 21:12:55 GMT
Newsgroups: rec.radio.cb

In article <robert.piland-0908991400400001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) wrote:

> In article <19990808192004.23999.00006919@ng-fm1.aol.com>,
> stickit313@aol.com (Stickit313) wrote:
>
> > does any one has or knows the proper way to tune 2 antennas set up on
a mobile
> > using the front hot and the rear grounded for shoot outs thanks
>
>
> ready
>
> space from 56 to 108
>
> there are some other magic numbers in between
>
> and the other considerations as well
>
> Two hot
>
>
> 24ft .66 vel factor 50 coax to rear 50ohm load
> the delay line 12ft .66 vel factor 50 coax to front 50ohm load
>
>   ;

```
>                                              ;
>                                              ;
>    ;                                         ;
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>    ;                                         ;
>    ;                                         ;
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>   ...                                       ...
>    ................12ft......................_..................
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>                                                                .
>                                                                .
> ......................24ft................_.....................
>   FRT                                       REAR
>
>
>
>
>
>
> Brass
```

this is tuned at 27.025 (COAX)

From -6005185713775051676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: 2 antennas theory
Date: 1999/08/09
Message-ID: <DEHr3.747$ln1.99887@news2.voicenet.com>#1/1
X-Deja-AN: 510802435
Content-Transfer-Encoding: 7bit
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
<robert.piland-0908991615350001@128.158.105.209>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
X-Trace: news2.voicenet.com 934233763 209.71.88.146 (Mon, 09 Aug 1999 17:22:43
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 17:22:43 EDT
Newsgroups: rec.radio.cb
```

Brass isnt the shorter coax supposed to got to the back antenna in a 2 hot system

---

```
From -5594577593457692808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/09
Message-ID: <37AF4811.D207BABC@dirtball.com>#1/1
X-Deja-AN: 510809554
Content-Transfer-Encoding: 7bit
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<20045-37AE34AF-205@newsd-153.iap.bryant.webtv.net>
<VgAr3.1607$qu5.164647@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934234378 23073 166.102.152.65 (9 Aug 1999 21:32:58 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 21:32:58 GMT
Newsgroups: rec.radio.cb
```

Hey Wildcat
I got my start in CB radio too. Like you I seem to have more fun as a freebander. I got my Novice ticket in 1976. I'm a advanced operator. I saw little Richard on a movie on HBO. As he ran off at the mouth he sounded like one of the clowns on channel six. All I could do is laugh. Don't get me wrong I have had alot of enjoyment out of my ham license.

Sparatic E-skip on 11-meters is still fun to listen to. That north to south skip is always fun to listen to. That crap that comes out of rico sucks.

73 from Oris

Wildcat wrote:

> >For some strange reason - and I am guilty of this
> >too - many hams are ashamed to admit that they got their
> >start in CB.
>
> >Although I got my Novice ticket in 1993 and quickly upgraded to Extra
> >Class, I find that I used to have much more 'FUN' as a "free bander!"

```
>
> Thanks for the honesty! It is very refreshing.

--



                    http://www.dirtball.com

97.1  Basis and purpose.
   (d)  Expansion of the existing reservoir within the amateur radio
   SERVICE of trained operators, technicians, and electronics experts.






From 8121908808126543154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln
Date: 1999/08/09
Message-ID: <19990809173353.01185.00000606@ng-co1.aol.com>#1/1
X-Deja-AN: 510809555
References: <19990809165834.23999.00007414@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what relevance does that have to do with anything? ham liscence doesnt matter.
you have to be a well qaulified technician capable of making refinements to the
radio while using the chip to unlock it to go that low. most general hams arent
smart enough for that.

>
>>jean-loup.firmery@caramail.com wrote:
>><<I read somewhere we could modify the President Lincoln to trafic on the 20
>>meters, what i'm interested in. If someone can help me,  write to me:
>>14AR4782@caramail.com Thanks.>>
>
><<yes the 2510 can actually be made to unlock and go very low. these are the
>only ten meter only radio that are of good enough qaulity to be full ham
>radios. take a look at www.chipswitch.com and it has the info about the wide
>banding. 73 tim 2-IR-082>>
>
>With or without a ham license?





From 6312882959738478822
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,e3d2371907eca839
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/09
Message-ID: <7onh8e$3re$1@news.hawaii.edu>#1/1
X-Deja-AN: 510809556
References: <urhr3.1521$qu5.129349@news21b.ispnews.com> <37AE0C29.3354@no.net>
<37AF1B61.1E95@imt.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934234190 3950 128.171.44.55 (9 Aug 1999 21:29:50 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 9 Aug 1999 21:29:50 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

AB7RS <tglenn@imt.net> wrote:
>JJ wrote:

>> Yep, there is a lot if cb type activity on the ham bands.

> Then why isn't it called HAM type activity???

You're missing the distinction between CBers who happen to be licensed but continue to behave like CBers, and hams who behave like hams. "Ham-type activity" falls into a ninety-plus-year-old well-defined category (see below for our modern-day government-mandated charter). Operating outside that category places one outside "ham-type activity." For example, the CBer who gets his Advanced ticket but says he misses his illegal free-banding days is certainly on the peripheral edge, walking that fine line that separates him from the established amateur category.

Hope that helps.

Jeff KH6O

97.1 Basis and purpose (of the Amateur Radio Service).
The rules and regulations in this Part are designed to provide an amateur radio service having a fundamental purpose as expressed in the following principles:
(a) Recognition and enhancement of the value of the amateur service to the public as a voluntary noncommercial communication service, particularly with respect to providing emergency communications.
(b) Continuation and extension of the amateur's proven ability to contribute to the advancement of the radio art.
(c) Encouragement and improvement of the amateur service through rules which provide for advancing skills in both the communications and technical phases of the art.
(d) Expansion of the existing reservoir within the amateur radio service of trained operators, technicians, and electronics experts.
(e) Continuation and extension of the amateur's unique ability to enhance

international goodwill.

From -2901119603106650150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff08da5940fcefc
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Re: FS: Lafayette Telsat 925
Date: 1999/08/09
Message-ID: <37AF4900.55629BA6@dirtball.com>#1/1
X-Deja-AN: 510809557
Content-Transfer-Encoding: 7bit
References: <37ADFAFF.32E1@worldnet.att.net> <37AE7C53.17BD@worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934234617 23073 166.102.152.65 (9 Aug 1999 21:36:57 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 21:36:57 GMT
Newsgroups: rec.radio.cb

Boy thats a old radio.
I have the telsat 50 23 channel sideband moble and a couple a 525s

barry wrote:

> sorry, my mistake - this is all transistor; built in channel 9 monitor,
> AM only, digital alarm clock.
> tnx,
> barry
> carson city, nevada

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

From -3453034887860131721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7,start
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>

Subject: Echo Mic's ?
Date: 1999/08/09
Message-ID: <7onf6e$b30$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 510812828
Organization: MindSpring Enterprises
X-Server-Date: 9 Aug 1999 20:54:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Regarding Roger beeps and Echo mics .... What is the purpose besides annoying everyone.

From 9042503528519956713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/09
Message-ID: <19990809175849.13063.00008083@ng-ck1.aol.com>#1/1
X-Deja-AN: 510816028
References: <19990808202744.26083.00010108@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hams are allowed to have scanners under fed law I think, You just have to
>show
>them your licence. If you have any probs, then you can gotto a lawyer
>Tony KC8EWU

Depends on the states. Some states do not even allow hams to have 'em, like NYC (without a special permit).

check out http://members.tripod.com/KF4KHC/comm.html

There's a link on there that takes you to a page with a link to state laws regarding scanners.

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From -1006446385344569300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39c7872ffcd51c64,start
X-Google-Attributes: gid106d41,public
From: danscb@sssnet.com
Subject: NEED: Dak mark X PARTS
Date: 1999/08/09
Message-ID: <37b04ec9.81249885@news.sssnet.com>#1/1
X-Deja-AN: 510818712
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I need Parts for a Dak Mark X if anbyone has a x for sale for parts i will buy whole radio or specific parts i need a choke that feeds bias voltage for driver and final stands between them on the top of the radio cassis.. thanks
dan   my email is danscb@sssnet.com

From -8455933926676047468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
Subject: Re: KeyDown! NO DOUBT!
Date: 1999/08/09
Message-ID: <7onisn$4e3$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510818713
References: <19990809143555.17075.00008979@ng-fs1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 9 Aug 1999 21:57:43 GMT
X-ELN-Insert-Date: Mon Aug 9 15:05:08 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I'll listen for ya. Speed 390 southern Wisconsin.

73s to ya.

Buckaroo <cbboy@aol.com> wrote in message

```
news:19990809143555.17075.00008979@ng-fs1.aol.com...
> Is anyone goin to channel 25 AM tonite at 10pm eastern time? I just got my
> Uniden Washington Saturday and ready to go with my 40 watt amp. See ya
tonite!
>
>             My handle is "223" or the "NORTH GEORGIA BUCKAROO"
>
>            I'm in ATLANTA, GA              I'M GONE~







From 4794545221884676718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
Subject: Re: Echo Mic's ?
Date: 1999/08/09
Message-ID: <7oniq5$498$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 510818714
References: <7onf6e$b30$1@nntp2.atl.mindspring.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 9 Aug 1999 21:56:21 GMT
X-ELN-Insert-Date: Mon Aug  9 15:05:06 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

well i can see how the echo can get annoying but the roger beeps are good
for shooting skip and DXing purposes

Brian





Joe <joeamp@mindspring.com> wrote in message
news:7onf6e$b30$1@nntp2.atl.mindspring.net...
> Regarding Roger beeps and Echo mics .......... What is the purpose besides
> annoying everyone.
>
>
```

From 1047123671255158313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a96d0a91939ada97,start
X-Google-Attributes: gid106d41,public
From: "Pinky & The Brain" <odin@webspan.net>
Subject: Wanted!- Still looking for that DAK-X SSB!!
Date: 1999/08/09
Message-ID: <rqukvtngkur49@corp.supernews.com>#1/1
X-Deja-AN: 510821901
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Still looking for a CLEAN DAK-X transceiver. Emphasis on CLEAN!!! No Junk
PLEASE.
Sellers please respond with price and condition.

TNX

Steve

From 1047354794418690 65
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b978597bce3bae69,start
X-Google-Attributes: gid106d41,public
From: "Rec.radio.shortwave" <corecom@sover.net>
Subject: trc-479 lets play Help the newbie
Date: 1999/08/09
Message-ID: <3EIr3.1040$DY2.7320@typ11>#1/1
X-Deja-AN: 510825223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11 934237823 207.136.202.41 (Mon, 09 Aug 1999 18:30:23 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 18:30:23 EDT
Newsgroups: rec.radio.cb

I need the plans for this radio ...I burned out the finals and need to fix
it. The radio has been played with..not me....but I'm not sure what it is
running. any way to messure it? I have an swr/field meter and not sure how
to use the field side of it. i

From 6230331911067060305

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fb305fff807b32f,start
X-Google-Attributes: gid106d41,public
From: "Rec.radio.shortwave" <corecom@sover.net>
Subject: Aerotron fm two way radio
Date: 1999/08/09
Message-ID: <WKIr3.1051$DY2.7945@typ11>#1/1
X-Deja-AN: 510828627
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11 934238262 207.136.202.41 (Mon, 09 Aug 1999 18:37:42 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 18:37:42 EDT
Newsgroups: rec.radio.cb

I pick it up from my frandfather. Any plans for this radio? any info on it?




From 7153040673053922516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d056db8ee4d13bc,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Cobra 29LTDWX (new)(FA)
Date: 1999/08/09
Message-ID: <19990809185306.14800.00004545@ng-cj1.aol.com>#1/1
X-Deja-AN: 510835975
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This unit is new in the box & has a cobra power mic. that came with the radio
from the factory as a promotional deal...
Bidding starts at less than $50.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=144361260

Thanks for L@@KING...



From 2122988690558255760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca64a8a1c3ac9edb
X-Google-Attributes: gid106d41,public
From: "ray smith" <raysmith@raysmith.com>
Subject: Re: ch 25 tonite
Date: 1999/08/09
Message-ID: <37af5e0b@news.shreve.net>#1/1
X-Deja-AN: 510835976
References: <7on8tm$hbu$1@ash.prod.itd.earthlink.net>
```

```
X-Trace: 9 Aug 1999 18:02:35 -0500, ray.shreve.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

ok im in louisiana, ill listen for you

Stomp442 wrote in message <7on8tm$hbu$1@ash.prod.itd.earthlink.net>...
>i'll be on ch 25 tonite with my barefoot Washington Base Station with and
>1104C base mic.  My handle is Speed 390 from southern Wisconsin NO DOUBT!
>
>73s to all and hope to talk to some of you out there!
>
>
>




From -5516843714891467034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "ray smith" <raysmith@raysmith.com>
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <37af5e92@news.shreve.net>#1/1
X-Deja-AN: 510839388
References: <37ADF737.311E@switchboard.net>
X-Trace: 9 Aug 1999 18:04:50 -0500, ray.shreve.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

radio shack sells 102" whips??

David Proske wrote in message <37ADF737.311E@switchboard.net>...
>Are all 102" metal whips the same? My local shop claims their's are made
>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>Shack. They look all the same to me. Fact or fiction?
>--
>73's
>Dave





From 8954161186674245686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
```

Date: 1999/08/09
Message-ID: <nkJr3.2570$qu5.186683@news21b.ispnews.com>#1/1
X-Deja-AN: 510842478
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
<5mEr3.2042$qu5.175762@news21b.ispnews.com>
<OtEr3.2087$qu5.176062@news21b.ispnews.com> <7onhi7$3hj$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934240659 209.113.136.150 (Mon, 09 Aug 1999 19:17:39 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 19:17:39 EDT
Newsgroups: rec.radio.cb

> Since fishing is a sport (ae sport fishing) does that make you an
> athlete?

.
I dont know NoCode, perhaps. I did drive by a fish market one day so I guess
Im qualified as a Marine Biologist.

From -1010843485578359188
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c67b62c48ce5051
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67b62c48ce5051
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c67b62c48ce5051
X-Google-Attributes: gid10bf43,public
From: jdaggett@gate.net
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/09
Message-ID: <37af64fc.1017624@news.gate.net>#1/1
X-Deja-AN: 510844952
Content-Transfer-Encoding: 8bit
References: <37AF1B18.35F1BE6@undergrad.math.uwaterloo.ca>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934240957 91526 207.36.238.205 (9 Aug 1999 23:22:37 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 23:22:37 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.cb

Gee:

I wonder ehy this lame head idiot posted this message to rec.radio.cb? This is a ham problem and not a CB problem? Furthermore I think I know who th eamatuer that sent the email is and if he really wants to remain unknown I suggest that he no longer sends emails to his freinds. For he is in just as much violatiuon as the idiots he complaining about.

Regards
James

On Mon, 09 Aug 1999 18:26:04 GMT, nwhite <nwhite@undergrad.math.uwaterloo.ca>
wrote:

*I recieved this via email 1 week ago with instructions to post this so
*it cannot be traced.
*I had forgot to post this then so here it is, am an now doing this while
*on vacation.
*Stan VE3PET
*
*RADIO HAMS SEE THE TRUTH
*It is finally here�. After months spent enduring the garbage which has
* been spewed forth by the members of the JOKER AMATEUR RADIO CLUB, THE
*NOMOJO AMATEUR RADIO CLUB, and the even more disgusting GROUP OF CERTAIN
*NAZI HAMS THAT FREQUENT THE 146.94 AND 147.045 REPEATERS, AND THE 147.57
*SIMPLEX FREQUENCY and their band of mealy mouthed, back stabbing, two
*faced lying malcontent faggots, decent law abiding amateur radio
*operators in Palm Beach County have begun to take back their clubs and
*airwaves.
*Fed up with the lies and innuendo, which have caused considerable
*division amongst local ham radio operators and Palm Beach County
*Government. A cohesive effort to thwart the efforts of this virulent
*minority has come forward to stem the tide, which is poisoning our hobby
*and causing the PALM BEACH COUNTY government to realize that some of
*their employees are thieves, druggies and liars
*
*Recent elections in the West Pal Beach Amateur Radio Club sent a clear
*message to these STORM TROOPERS of �THE FUHRER� W4SS, MANNY PAPANDREAS
*that their brand of amateur radio guerilla politics and HITLER TYPE
*PRACTICES are welcome in Palm Beach.
*
*The actions of �THE FUHRER� W4SS MANNY PAPANDREAS, AND STORM TROOPERS
*KG4U GRAF T. FUCKENMAIER WD4IUD, WALTER PEACE, AD4PS, DENNIS HAMILTON,
*W2TIA LEO WINTER, W1OB, JAMES DOVER AND K4LES LESLIE FAGGOT CARTE have
*caused the cessation of all traffic nets in the West Palm Beach Area.
*Some of these individuals have done serious damage to the long running
*West Palm Beach Test sessions.
*
*Even Federal governmental agencies are wondering �WHAT GOING ON IN PALM
*BEACH COUNTY�. They look at Frank Haggerman and have him on their list.
*FRANK FOR SOME REASON CANNOT FIGURE WHY THE SECRET SERVICE visited his
*HORSEBARN THAT HE CALLS HOME AND QUESTIONED HIM �WHY DID HE MAKE THREATS
*AGAINST PRESIDENT CLINTON�. But we all know Frank is a good radio ham�HE

*NOT ONLY MAKE TREATS AGAINST THE PRESIDENT BUT HAS BEEN CAUGHT JAMMMING
*ON VARIOUS REPEATERS NUMEROUS TIMES. BY THE WAY FRANK HAS THE INTERNAL
*REVENUE SERVICE SETTLED UP WITH YOU YET?
*
* Keep up the good work Frank, THE FUHRER MANNY W4SS WILL BE PROUD OF
*YOUR NAZI/HITLER TYPE ACTIONS.
*
*After the ARRL disbanded the test team for violations of FCC Part 97
*rules this test team has been able to regroup and continue to operate
*under new management and a liaison that is honest and will not allow the
*unethical games played by the previous NAZI test team to continue.
*KG4U GRAF T. FUCKENMAIER AND AD4PS ARE NO LONGER allowed in the ARRL VE
*program. AD4PS DENNIS HAMILTON WAS KICKED OUT OF THE ARRL VE program
*because of questionable actions during an ARRL test session. Membership
*is all of the major clubs and repeater groups in the area have suffered
*tremendously along with repeater traffic dropping to an all time low.
*Several hams that are currently under the employ of Palm Beach County
*Government and local municipalities have been the targets of
*investigations as a result of their actions such as thievery, ethnic
*slurs, threats against civilians and homosexual actions on county time.
*
*PALM BEACH COUNTY government officials have issued a direct order to
*AD4PS DENNIS HAMILTON, not to use any amateur radio equipment while he
*is on County time as a result of threats made by him to a County
*civilian. Believe it or not AD4PS DENNIS HAMILTON is the R.A.C.E.S.
*officer for PALM BEACH COUNTY. WHAT A DISGRACE TO THE R.A.C.E.S. PROGRAM
*AND TO PALM BEACH COUNTY. KEEP IN MIND THAT �THE FUHRER� W4SS MANNY
*PAPANDREAS IS THE HEAD OF THE PALM BEACH COUNTY EMERGENCY MANAGEMENT
*PROGRAM. This program is now suffering from lack of participation due to
*the action of the NAZI managers of this much-needed emergency program.
*Even the faggot infested Wellington E.O.C. has better participation in
*emergency programs.
* As a result of these actions there has been a resurgence of decent
*amateur radio operators who have vowed to take up the fight against this
*insidious cancer which has plagued the hobby here in West Palm Beach.
*There is currently a loose confederation of hams who have begun to rally
*around this silent majority and move toward regaining control of ham
*radio, and sending forth the message that �THE FUHRER� W4SS MANNY
*PAPANDREAS and his lying band of disgruntled malcontents NAZI
*STORMTROOPERS don�t speak for the rest of us.
*
*Charlie Newell K2GNZ/?

From -7661048729681036710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/09

Message-ID: <lvJr3.2573$qu5.187055@news21b.ispnews.com>#1/1
X-Deja-AN: 510844953
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
<7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net>
<DKAr3.1613$qu5.166725@news21b.ispnews.com> <19990809.210001.wb5rue@stic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934241361 209.113.136.150 (Mon, 09 Aug 1999 19:29:21 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 19:29:21 EDT
Newsgroups: rec.radio.cb

> I had more important things to do, my order of Ammonium Nitrate arrived
and you know what that means....

I prefer Trinitrotoluol myself.

> Who is PorkButt and why should I send him a copy of Part 97?

Kev you gotta get with the program man. Porkbutt is one of the biggest scurges to Ham radio. Take a trip down to alt.radio.amateur.misc and read up on him sometime. Because I lead such a boring life, the postings that some of the guys leave about Porkbutt make for some pretty good entertainment.

From 1413964106321217108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93e2fe78adfb97d4
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: caps and such...
Date: 1999/08/09
Message-ID: <37b0669d.1434955@news.gate.net>#1/1
X-Deja-AN: 510847608
Content-Transfer-Encoding: 7bit
References: <19990809112840.24318.00003624@ng-fi1.aol.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934241417 91526 207.36.238.205 (9 Aug 1999 23:30:17 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Aug 1999 23:30:17 GMT
Newsgroups: rec.radio.cb

On 09 Aug 1999 15:28:40 GMT, mobile51@aol.com (Mobile 51) wrote:

*

*   IF the charging system (or power supply) could react quickly enough to
*recharge that LARGE capacitor, then there would be no need for the
*capacitor!!! Sure the cap will aid in supplying current on peaks, IF the
*peaks are far enough apart that the cap can regain it's charge. Run some
*numbers with current draw, voltages, cap sizes, and time constants to see
*how little help the caps really are.
*<<<<<<<<<<<<<<<<<<<<<<>>>>>>>>>>>>>>
* the biggest thing that the caps will do will be to ease the jolts on the
*diodes and the stator in the alternator by more evenly pulling on it as well as
*more evenly distribute the juice to the system. In other words the caps will
*maximize the flow while evening it out. Less hard hits and more smooth ones.
*If you're trying to get more than the alternator will provide you will be
*replacing it soon, so just buy another or so now and mount it in advance.
****

Not if they (caps) are discharged sufficiently enough. A fully discharged cap
will appear as a dead short on those diodes.

Yep just take the step response of a RC network and it is real easy to see if a
cap is effective. Now to take the step response one needs to know the initial
voltage, the series resistance of the wire, the source resistance and the load
resistiance as well as the cap value.

real simple.

Regards
James

From 2171963011830597129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <37AF1A3E.28B7@switchboard.net>#1/1
X-Deja-AN: 510857041
Content-Transfer-Encoding: 7bit
References: <37ADF737.311E@switchboard.net> <37af5e92@news.shreve.net>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Mon Aug 09 7:04:51 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

Yep, sure do.

Dave

ray smith wrote:
>
> radio shack sells 102" whips??
>

--

```
From 3291838410905079053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac75b55dcf284ae,start
X-Google-Attributes: gid106d41,public
From: Essbase <74364.207@CompuServe.Com>
Subject: Help With Midland 79-893  Adjustment Pots
Date: 1999/08/09
Message-ID: <37AF9825.6DC6@CompuServe.Com>#1/1
X-Deja-AN: 510857045
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: ssauraac-i-1.production.compuserve.com 934243761 18558 216.192.96.63 (10
Aug 1999 00:09:21 GMT)
Organization: CompuServe Interactive Services
Mime-Version: 1.0
NNTP-Posting-Date: 10 Aug 1999 00:09:21 GMT
Newsgroups: rec.radio.cb
```

I'm looking for the adjustment for RF meter power output, clarifier
center
adjustment(it's been unlocked need to center it) and SSB and AM carrier.
Any info
greatly appreciated.

```
From -4075968117089609251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97c1f08eaf095bc0,start
X-Google-Attributes: gid106d41,public
From: "Ryan Gabbard" <ryangabbard@excite.com>
Subject: PC76XL Channel Modifications
Date: 1999/08/09
Message-ID: <QiKr3.836$I25.3935@news3.atl>#1/1
X-Deja-AN: 510862642
X-Trace: news3.atl 934244656 209.214.170.22 (Mon, 09 Aug 1999 20:24:16 EDT)
NNTP-Posting-Date: Mon, 09 Aug 1999 20:24:16 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
```

Would some one please e-mail me privately with a source for Uniden PC76XL
channel modifications?

Thank you,

ryangabbard@excite.com

From -6868693538850906976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/09
Message-ID: <TPKr3.2655$LM2.25579@news13.ispnews.com>#1/1
X-Deja-AN: 510869442
References: <QIOq3.5267$_23.35679@typ11> <19990809145028.10603.00007195@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news13.ispnews.com 934246771 207.224.84.134 (Mon, 09 Aug 1999 20:59:31 EDT)
NNTP-Posting-Date: Mon, 09 Aug 1999 20:59:31 EDT
Newsgroups: rec.radio.cb

Yes Echo mics do suck.
Those of us that use the big Galaxy's and know how to set the knobs don't sound bad at all.
I think a radio with the ever so slightest bit of reverb sounds much louder and better. Especially if using a descent mic that isn't a power mic turned up too far.

Just this truck drivin' fools opinion (KEYWORD here OPINION).

Have a GOOD DAY

From 402742930045199442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/09
Message-ID: <t2Lr3.2600$qu5.190031@news21b.ispnews.com>#1/1
X-Deja-AN: 510875088
References: <19990808134314.10189.00008701@ng-ff1.aol.com> <19990808143951.29208.00009026@ng-cd1.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934247705 209.113.136.150 (Mon, 09 Aug 1999 21:15:05 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 21:15:05 EDT
Newsgroups: rec.radio.cb

> 2. Brief spurt of ham hatred and ARRL bashing.

> #2 (Wildcat" <wildcat@tp.net>)

Jeepers Joe I only made #2. I thought for sure Id be numero uno. Im somewhat disappointed. Tell me, what the hell happened during this post that drove you off of the deep end because I cant seem to find anything THAT bad.

With regards to "Another Stellar Day on the Amateur Airwaves", do you feel that this behavior is appropriate of Ham radio operators or do you feel that because it was I who posted this, that this is Ham hatred? Did you actually read some of the responses? Especially the comment made by the Ham who questioned why someone analogized that type of behavior with CBers? Sometimes the truth hurts.

From 2699212928921134331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81,start
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: new to mag-mount antennas
Date: 1999/08/09
Message-ID: <wULr3.2529$l43.97884@sandstorm>#1/1
X-Deja-AN: 510888690
References: <7ons5f$8ol$1@nntp.Stanford.EDU> <37AF830C.CF25F62E@bellatlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 934251164 204.210.209.59 (Mon, 09 Aug 1999 22:12:44 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 09 Aug 1999 22:12:44 EDT
Newsgroups: rec.radio.cb

John Gervasi <jgervasi@bellatlantic.net> wrote in message

> without crimping the coax. If you are going to run power you will need to
do

> some other things. Let me know if I can help further.

So, what "other things" need to be done when running power??

Also, I keep hearing that you really need to make sure the antenna is
grounded properly. How is this done with a mag mount? I guess the
grounding point would be where the coax connector hits the back of the
radio. In this case, would the coax shielding provide the ground from
antenna to auto frame?

Dale.

From 2278703319572182315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c,start
X-Google-Attributes: gid106d41,public
From: nunya <quantum_dots@hotmail.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/09
Message-ID: <37AF89DD.6A1F@hotmail.com>#1/1
X-Deja-AN: 510888691
Content-Transfer-Encoding: 7bit
References: <19990809200506.00351.00005070@ng-fo1.aol.com>
<19990809211408.03792.00007993@ng-cs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 934251201 151.164.41.188 (Mon, 09 Aug 1999 19:13:21
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 19:13:21 PDT
Newsgroups: rec.radio.cb

Hey, it works for me!!
If you have a a problem with it, may be you can flash a message to the
FCC on you secret squirrel agent decoder ring. Would you need a liscense
for that??!!!!
The guy asked a simple question about a freakin radio!!! Why do you
ASSUME he's unliscensed and begin enforcing regulations for the FCC????
Why don't you go stand on the interstate and prattle on about the
illegalities and dangers of reckless driving???? Be sure to get in the
hammerlane!!!! And stand still so I don't have to swerve!!!!

RHOOLIGAN2 wrote:
>
> twoir082@aol.com (TwoIR082) said:
> <<the radio were talking about is a ham rig and not a cb so your argument is
> valid. by the way who said anybody would be transmitting on the air? you hams
> always put words in other peoples mouth. why are you so worried about hf

> anyways since your a high and mighty tech. have fun on 2 meters and leave the
> hf band to those of us who can handle it, whether its pirates like me or real
> hams.>>
>
> Let me get this right: you say you are a pirate and want to convert a President
> Lincoln (which you claim is a ham rig) to work on 20 meters where you claim
> nobody will actually use it to transmit on the air?

From -7322853307215587398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a,start
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: RCI 2950 talkback problem
Date: 1999/08/09
Message-ID: <37AF8DA3.CF4F3C05@tri.net>#1/1
X-Deja-AN: 510893914
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 208.192.4.30
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Aug 1999 22:28:03 -0400, 205.153.244.130
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi,

I just bought a used RCI 2950 and it has talkback in it. The problem is , i don't want talkback in it. The guy i got it from said"the cb guy cut some jumper on the circuit board" . I have looked and can't find it anywhere . Does anyone know where this jumper is suppose to be? Any help would be greatly appreciated!!!!!

Thanks , Doug

From -3642261722371381401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbd3364e02908b18
X-Google-Attributes: gid106d41,public
From: DC <dcintheplace2b@gibralter.net>
Subject: Re: WTB: BIRD METER LINE SECTION
Date: 1999/08/09
Message-ID: <37AFBC72.F2D86A59@gibralter.net>#1/1
X-Deja-AN: 510901523
Content-Transfer-Encoding: 7bit
References: <19990726232609.09999.00002818@ng-fa1.aol.com>
To: KBetters <kbetters@aol.com>
Content-Type: text/plain; charset=us-ascii

X-Trace: 9 Aug 1999 22:49:11 -0500, 199.72.13.72
MIME-Version: 1.0
Reply-To: dcintheplace2b@gibralter.net
Newsgroups: rec.radio.cb

I have a single element coupler for sale if you find another you could
use 2...$45

KBetters wrote:

> I AM LOOKING FOR A DOUBLE COUPLER FOR BIRD 43 METER.

From -1434371278647898523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: KeyDown! NO DOUBT!
Date: 1999/08/09
Message-ID: <xVMr3.1238$0u.21780@news3.ispnews.com>#1/1
X-Deja-AN: 510907003
References: <19990809143555.17075.00008979@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 934255325 209.144.25.89 (Mon, 09 Aug 1999 23:22:05 EDT)
NNTP-Posting-Date: Mon, 09 Aug 1999 23:22:05 EDT
Newsgroups: rec.radio.cb

you are kidding , right..........head out...........
Buckaroo wrote in message <19990809143555.17075.00008979@ng-fs1.aol.com>...
>Is anyone goin to channel 25 AM tonite at 10pm eastern time? I just got my
>Uniden Washington Saturday and ready to go with my 40 watt amp. See ya
tonite!
>
>   My handle is "223" or the "NORTH GEORGIA BUCKAROO"
>
>   I'm in ATLANTA, GA   I'M GONE~

From 8564835370074100034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66810f58058a1480,start
X-Google-Attributes: gid106d41,public
From: jb <cmb@owc.net>
Subject: F.S. cherokee cbs-1000 base
Date: 1999/08/09

```
Message-ID: <37AF351E.928F8026@owc.net>#1/1
X-Deja-AN: 510907004
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 934229335 204.233.237.11 (Mon, 09 Aug 1999
20:08:55 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 20:08:55 GMT
Newsgroups: rec.radio.cb

cherokee cbs-1000 10/11 meter base station excellent
condition.......$125.00 shipped
thanks jack
cmb@owc.net




From 1782207784014889721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <7oo6c9$esm@newsops.execpc.com>#1/1
X-Deja-AN: 510909685
Content-Transfer-Encoding: 7bit
References: <37ADF737.311E@switchboard.net> <37af5e92@news.shreve.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 934255817 15254 (None) 169.207.128.95
Organization: ExecPC Internet - Milwaukee, WI
Mime-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Yes!

ray smith wrote:
>
> radio shack sells 102" whips??
>
> David Proske wrote in message <37ADF737.311E@switchboard.net>...
> >Are all 102" metal whips the same? My local shop claims their's are made
> >out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
> >Shack. They look all the same to me. Fact or fiction?
> >--
> >73's
> >Dave
```

From 4544962774061558788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "ray smith" <raysmith@raysmith.com>
Subject: Re: 102" whips
Date: 1999/08/09
Message-ID: <37af9eed@news.shreve.net>#1/1
X-Deja-AN: 510912450
References: <37ADF737.311E@switchboard.net> <37af5e92@news.shreve.net>
<7oo6c9$esm@newsops.execpc.com>
X-Trace: 9 Aug 1999 22:39:25 -0500, ray.shreve.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Ive never seen anything but those cheap antennas at radio shack. I have 2
whips from a CB shop and right now I have one on the bumper of a 96 chevy
blazer. It looks nice cause i painted it black and it gets great range.

Matthew wrote in message <7oo6c9$esm@newsops.execpc.com>...
>Yes!
>
>ray smith wrote:
>>
>> radio shack sells 102" whips??
>>
>> David Proske wrote in message <37ADF737.311E@switchboard.net>...
>> >Are all 102" metal whips the same? My local shop claims their's are made
>> >out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>> >Shack. They look all the same to me. Fact or fiction?
>> >--
>> >73's
>> >Dave

From 6599974766428518146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: KeyDown! NO DOUBT!
Date: 1999/08/09
Message-ID: <16614-37AFA38C-144@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510923168
Content-Transfer-Encoding: 7Bit
References: <xVMr3.1238$0u.21780@news3.ispnews.com>
Content-Type: Text/Plain; Charset=US-ASCII

X-WebTV-Signature: 1 ETAtAhUAjlGoBPMkLJTL/
9cphVCInnXsoSkCFFXJf6mc7vnNg6N334K4x8g+KAQi
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

well i had my radio turned on didn`t hear a thing? oh well better luck next time.

From 8065551310533901404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97c1f08eaf095bc0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: PC76XL Channel Modifications
Date: 1999/08/09
Message-ID: <7oo9c4$1kn6$1@news.gate.net>#1/1
X-Deja-AN: 510925548
References: <QiKr3.836$I25.3935@news3.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934258884 53990 199.227.105.26 (10 Aug 1999 04:21:24 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 10 Aug 1999 04:21:24 GMT
Newsgroups: rec.radio.cb

Actually, I prefer public knowledge, no offense. The 76 does not have a direct modification for its PLL IC. Though a collpits oscillator (Expo Kit) will allow for "extra" channels.

I believe now that I think about it, is the A or S kit. Dont know, I just recently looked for another gentleman, but dont have access to non of my service manuals and/or catalogs at the moment. Try Left Coast of Bills-2-Way, and I believe Thomas Distributing carries them. I make my own, so, not sure which one, sorry.

Hank

Ryan Gabbard wrote in message ...
>Would some one please e-mail me privately with a source for Uniden PC76XL
>channel modifications?
>
>Thank you,
>
>ryangabbard@excite.com
>
>

From 2506024755373124261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/09
Message-ID: <7oo8vo$kf2$1@news.gate.net>#1/1
X-Deja-AN: 510925549
References: <37AF8DA3.CF4F3C05@tri.net> <19990809230357.04976.00001742@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934258488 20962 199.227.105.26 (10 Aug 1999 04:14:48 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 10 Aug 1999 04:14:48 GMT
Newsgroups: rec.radio.cb

I haven't looked at the schematics yet, but I believe it is D67. You can achieve this by cutting one leg as TRAMD300 mentioned, or just totally remove it, which if the tech does this (which I dont care to participate in) he/she will now have a known working component...get me? Also look on the underside (tracing side) right from a pin on the audio chip might (should) be a .01 micro-farad disk capacitor soldered in series with a resistor (value can vary depending on how much talk back the tech decided to put in it) going to another trace (sorry I would have to be looking at one to know where exactly), this will be the only capacitor-resister series from the audio chip, which is against the side of the radio (10 pin integrated circuit if I remember correctly). Hopefully this help. Oh, yeah, my point is you would want to remove this also.

I will look at my service manual as soon as I get a chance and tell you exactly what type of diode gets cut/removed. Im sure just a general purpose signal diode should work in place of the one removed, but let me make sure.

Hank

TRAMD300 wrote in message <19990809230357.04976.00001742@ng-fu1.aol.com>...
>Not sure if the number is correct, but in most cases the talkback is
achieved
>by cutting one leg of D-78.
>It is located on the right hand side about half way back, about 1 1/2
inches to
>the left of the audio chip.
>I believe it is a clear diode with red in it.

```
>Check to see if this has been cut or remove, if so replace or solder it
back in
>place. This should get rid of the talkback.
>Hope this helps...
>
>                 ** Don't shake my tree if you don't like what comes down**
>                               **Life is too short... Enjoy the ride...**
>                                             {{:-})>      <({-:}}





From 4932085838296698118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: new guy
Date: 1999/08/09
Message-ID: <7oo9pl$19gq$1@news.gate.net>#1/1
X-Deja-AN: 510927691
References: <37AD2FF6.C526B388@grapevinenet.com>
<19990808101202.01181.00000506@ng-co1.aol.com>
<37ADA316.822B937E@grapevinenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934259317 42522 199.227.105.26 (10 Aug 1999 04:28:37 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 10 Aug 1999 04:28:37 GMT
Newsgroups: rec.radio.cb

I wouldn't pay more than $65.00 for one, and that in itself is high for
where I live.  Try to find a used one if you are going for low buck.  Also,
what model GE radio is it?  Model numbers along with brands always helps us
all out to better help you.  You could have a radio capable of extra
frequencies right from the PLL (Phase Locked Loop) IC (Integrated Circuit).
In a nutshell, it, umm, trying to keep it simple......controls the frequency
your radio is operating on (please other non-newbies, not hate replies, but
its the best simple explanation I could give)...

Hank




Robert Guthrie wrote in message <37ADA316.822B937E@grapevinenet.com>...
>Thanks for the input.  I'm just going the basic route, as I'm doing it as
>low-buck as possible.  Mark could still hear me from 1.5 miles away, I
couldn't.
>Mark has a Cobra 25 model with a permanent-mount Firestick on the front of
his
>1993 Dodge Dakota.  He routinely talks with people in Greenville,
Pennsylvania,
>which is about 15 miles away from our houses. (we're next door neighbors).
Wha
>price am I looking at for that Wilson 1000?
>
>Thanks for the input.
>
>Robert
>
>William Warlock wrote:
>
>> >CB was pushing around 20, 22 watts. I merely observed him
>> >testing it, I didn't see the meters or anything of that nature.
>>
>> It is quite possible this radio's peak power is 20w (power out when
speaking
>> into it).
>>
>> >got home and tested it on channel 2. I was picking up my neighbor up to
>> >about 1-1.5 miles from his house.  And if this is supposedly pushing
>> >20-22 watts with normal voice, I should have been able to pick him up
>> >from a farther distance than that.
>>
>> If you're meanig by this statement that your neighbor could only HEAR YOU
1.5
>> mis away, then I'd say you may want to look into a better antenna.
>> If you could only HEAR HIM that far away, then it could be his setup is
not
>> getting out very well, or again, you may want to look into a better
antenna.
>> Radio Shack makes a decent little magnetic antenna that has what looks
like a
>> 3" diameter spring at the bottom, or Wilson makes the model 1000 magnetic
>> mount. The Wilson is considerably more $, but is a better antenna.
>>
>> Wm.
>>
>> The artist formerly known as "Cheez"
>
```

```
From 6221009181342584276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: New FCC Testing Requirement
Date: 1999/08/09
Message-ID: <7ooa0p$2v0m$1@news.gate.net>#1/1
X-Deja-AN: 510927692
References: <t2Lr3.2600$qu5.190031@news21b.ispnews.com>
```

<19990809212000.18347.00006606@ng-cs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934259545 97302 199.227.105.26 (10 Aug 1999 04:32:25 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 10 Aug 1999 04:32:25 GMT
Newsgroups: rec.radio.cb

Wow! What does one have to say or do to get on "THE LIST?" Oh well, good
day to all. Take care.

Hank

RHOOLIGAN2 wrote in message
<19990809212000.18347.00006606@ng-cs1.aol.com>...
> > 2. Brief spurt of ham hatred and ARRL bashing.
>
>> #2 (Wildcat" <wildcat@tp.net>)
>
><<Jeepers Joe I only made #2. I thought for sure Id be numero uno. Im
somewhat
>disappointed. Tell me, what the hell happened during this post that drove
you
>off of the deep end because I cant seem to find anything THAT bad.>>
>
>Well, I DID say it would be a "brief spurt" and nothing substantial.
>

From -1404856966074661033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: capacitors
Date: 1999/08/09
Message-ID: <7oobk6$s5r$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 510932583
References: <7onc9c$vbf$1@nnrp1.deja.com> <s0Hr3.831$Ul1.97666@news3.voicenet.com>
<37AF3430.6A43@no.net>
X-Server-Date: 10 Aug 1999 04:59:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

if you add another 12 volt batt it will require 15 to 30 more amps to keep
this batt charged while in use. if you have a 100 amp alternator, then you
should be able to run about 60 amps of peak current draw without any
problems, meaning you should be able to run a five pill,or some where around

375 rms watts, the only thing adding a shitload of batteries will do is keep your voltage from dropping below "their" voltage, if you to keep your voltage around 13.8 you'll be better off not running a bunch of batteries and let the alternator do its job without trying to replenish a bunch of batteries. On the capacitors, they will keep your headlights from dimming when you modulate and will take some of the inrush load off of your alternator, but you will probably need about 2 farad to keep up with50 or so amps peak current, but you money will be better spent on an alternator or larger wire or something of this nature. when fusing keep the fuse as close to the battery as possible, and size it to fit the current rating on the wire. make sure you have large enough wire coming from the alternator. the factory wire is not enough, and there is a good chance that this may be where your problem may be. the ground must be as big a wire as the hot. depending on the make of the mobile you might need to upgrade the wire bonding the engine block to the chassis, keep in mind that engine is on rubber mounts. just my 2 cents, hope it helps.

GOOD LUCK!
Peak-A-Boo in the star!!!

JJ wrote in message <37AF3430.6A43@no.net>...
>Rfwatts wrote:
>>
>> Increase the size of your alternator since when you keyup and modulate the
>> battery voltage drops below that of the batteries normal 12 volts meaning
>> your alternator and battery are not keepeing up with the demand adding a
>> capacitor will do no good. You could also use a 6 volt and a 8 volt battery
>> in series to give you 14 volts you will need to charge them at 15.8-16
>> volts, which will give you more watts. Don't worry the rest of the cars
>> electrical system will handle 16 volts easily. What size amp are you using,
>> you may want to turn the deadkey down this way you only draw minimum amps
>> under a deadkey.
>
>The battery has far more "capacity" than what you can add with a few
>capacitors. Adding another battery in parallel would do more than
>capacitors.

From 4690856580682343803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/09
Message-ID: <37AFBA9A.E04431F1@netzero.net>#1/1

```
X-Deja-AN: 510941089
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <7oli8b$s87$1@ins22.netins.net>
<37AE5E2B.57C2@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934263601 4328 (none) 209.245.131.102
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

With unusually high amounts of drive (input) power and supply voltage
and/or when measured on a loose meter.
--
Jack Thurston wrote:
>
> The Shooting Star will produce 200+
> on am and 250 on ssb.
>
>                           Jack
>
>         http://www.angelfire.com/az/firecommunications/


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -3933574084386341854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/09
Message-ID: <37AFBA15.5DB51C94@netzero.net>#1/1
X-Deja-AN: 510941090
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934263472 4328 (none) 209.245.131.102
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Your test set-up is poor. If you were really keying at 100
and peaking at 140 you'd sound so muffled that very few people
could tell what you were saying. The real dead-key wattage
out of those amps is in the 50 to 75 range, and the peak wattage
is in the 120 to 200 watt range.

If you don't know the difference between dead-key, average, and
peak wattage, you should read the AM Tutorial on my web site--
it'll clue you in to what the deal is. There's a link to it
below.

--
Wayne Alday wrote:
>
> I have a shooting star 225 with a pair of MRF 455 pills in it. im seeing on
> high approx 100 w dead key and swing of 140 or so with 3 w input. shouldnt I
> be seeing more out of it than this? possible weak pills?
>
> thanks
>
> wayne

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -4632319111578758229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: Why are hams in this News group ?
Date: 1999/08/09
Message-ID: <37AFBE29.D4643A27@aol.com>#1/1
X-Deja-AN: 510943651
Content-Transfer-Encoding: 7bit
References: <37a8ece0.122309279@news.apk.net> <19990804222553.17084.00007336@ng-fs1.aol.com> <7oocjo$720$6@bashir.peak.org>
Organization: AOL
X-Server-Date: 10 Aug 1999 05:50:47 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Bill Nelson wrote:

> Qrm2000 (qrm2000@aol.com) wrote:
> : The real question is: Why are people still responding to this thread?
> :
> : Anyway, one more time......
>
> Do you mean, one more time incorrectly?
>
> : It has long been an ITU regulation that CW is required for a license to
operate
> : hobby-style radios below 30 MHz. FCC rules must conform to International law.
>
> It is not "International law". It is a set of rules that are agreed to by the
> members of the ITU (International Telegraph Union). You must abide by the
> rules to be a member.
>

I thought it was something like "International Telecommunications Union" :)

> The FCC and the US is entirely free to ignore those rules if they wished.
> The result would that they would probably be ejected from the ITU. This is
>

Isn't the ITU like a branch of the United Nations?

> not going to happen, as the US WANTS the ITU to have as much force as is
> possible in the rest of the world. You can imagine the havoc if every country
> decided to set up their own frequency bands. All of a sudden, the Ham and
> CB bands might be swamped with the signals from gigawatt religious broadcast
> stations during any skip periods.
>

I've heard the ham bands in the US are already suffering from interference by many
Part 15
wirelessgadgets. This is primarily on the worldwide bands. Need to clean this
interference up, or
there will
be a lot of static on HF for Amateur radio operators to endure.

> --
> Bill Nelson   (billn@peak.org)

From -1046530572280665000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>

Subject: Re: Shooting Star 225
Date: 1999/08/09
Message-ID: <37AFBDFC.68A85763@netzero.net>#1/1
X-Deja-AN: 510943653
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AF79C7.19404B07@hotmail.com-NOSPAM->
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934264473 4824 (none) 209.245.131.102
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The 455 is rated at 60 peak watts with 2 peak watts in at 12.5 volts.(1) That would mean 2 of them would hit 120 peak watts with 4 peak watts in at 12.5 volts under load.

All CB radios deliver more than 4 peak watts into their loads. Almost all linear amplifiers run with an under-load supply voltage of more than 12.5 volts. With all that in mind, it's easy to see why a pair of 455s deliver more than 120 peak watts. You have to understand that amplifier output power is dependant upon input power and supply voltage. In simple terms, the higher the input power and/or supply voltage, the higher the amplifier output. With that in mind, it's easy to see that the output of a CB amp that uses a pair of 455s will be higher than 120 peak watts. In my experience, the typical output from a CB amp that uses a pair of 455s is 150 to 220 peak watts.

(1) Motorola RF Device Data (Rev 4); page 2-653 (see graph).

--
"Scott (Unit 69)" wrote:
>
> A single MRF 455 is rated at 60 watts. A pair should give about
> 120 watts.
>
> Wayne Alday wrote:
> >
> > I have a shooting star 225 with a pair of MRF 455 pills in it. im seeing on
> > high approx 100 w dead key and swing of 140 or so with 3 w input. shouldnt I
> > be seeing more out of it than this? possible weak pills?
> >
> > thanks
> >
> > wayne
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

From -3608684728715197531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Lincoln
Date: 1999/08/10
Message-ID: <19990809200506.00351.00005070@ng-fo1.aol.com>#1/1
X-Deja-AN: 510857042
References: <19990809165834.23999.00007414@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>With or without a ham license?

hopefully a ham!
Tony KC8EWU

From 3420608242233569932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Lincoln
Date: 1999/08/10
Message-ID: <19990809200722.00351.00005072@ng-fo1.aol.com>#1/1
X-Deja-AN: 510857043
References: <19990809173353.01185.00000606@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>what relevance does that have to do with anything?

A LOT!!! IF you get on the air without a HAM licence, you are subject to VERY steep fines and prinon time as it is Federal law you have to have a Licence to transmit on ham bands, the licence for operations on that band!!!!!!! It is

also INt rules!!!
Tony KC8EWU

From -4088372683249390739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Lincoln
Date: 1999/08/10
Message-ID: <19990809200850.00351.00005073@ng-fo1.aol.com>#1/1
X-Deja-AN: 510857044
References: <19990809173353.01185.00000606@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Prison that is!!
CB's are NOT type accepted on the HF bands as they are not built to the standards needed and can/could cause Harmful int which could easilt land you major prison time and huge fines!
Tony KC8EWU

From 2950397366725980275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/10
Message-ID: <37b16856.1875329@news.gate.net>#1/1
X-Deja-AN: 510857046
Content-Transfer-Encoding: 7bit
References: <7ohqco$8k3$1@nnrp1.deja.com> <37AC73DD.840487F1@flash.net>
<37AC8B3A.DA0ABE95@qnet.com> <37AC8D06.F54988B9@flash.net>
<37AD8C6F.967F922F@qnet.com> <37AD8FB9.9BA7E1EE@flash.net>
<rqsebb32kur43@corp.supernews.com>
Content-Type: text/plain; charset=ISO-2022-JP
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934243501 91526 207.36.238.205 (10 Aug 1999 00:05:01 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Aug 1999 00:05:01 GMT
Newsgroups: rec.radio.cb

On Sun, 8 Aug 1999 19:17:07 -0700, "Mr. 137" <ac137@iwvisp.com> wrote:

*Actually, Gary, you and Mr. Lucas are correct but then not totally correct.
*First of all, on paper, CAPs usually provide for initial current draw and

*sustain for a period of time until it reaches its load capacity (voltage
*drop). Then the charging system feeds the CAPs and (depending on what farad
*capacity the CAP holds) the CAPs voltage steadies. Now, when hooked up to a
*keying-type amplifier, it does the same thing. Although the intial surge of
*amperage draw is "helluvalot" more than a commercial audio system, (if the
*vehicle is running) the mobiles charging system will kick in and sustain the
*CAP and battery's charge. Speaking through experience, CAPs is an excellent
*idea for surplus amperage/voltage storage. In all intents and purposes, it
*is a battery but doesn't hold any reserve amperage.
****

For all intent and purposes a cap is not a battery. Never will be!

****
*Why would hi-performance mobile stereo owners put CAPs in-line with their
*amplifiers and batteries if they knew it would drain and not hold any
*voltage/amperage to sufficiently run their stereo system? Usually, sound
*systems are played for hours on end. You rarely see any stereo system
*fanatic turning off their stereo just to charge up the CAPs and/or
*batteries.
****

Audiofiles use them in car systems to ride peaks. Due to the physics of a capacitor, it does not like instantaineous changes in voltage across them. When the voltage across a cap starts to change the cap releases stored energy to try and maintain a constant voltage across it. Caps alone will not solve the problem of voltage sag when the peak current demands of the load are to great for the power source feeding the load, the voltage will still sag. If you are already overstressing the power source, a cap will do little to help. If the power source is at optimal or less, a cap will help in preventing small sags in voltage when large peak currents occur. In audio circuits, the claim is that distortion is incurred when peak currents are seen. Thus the caps help in reducing the distortion. In RF application the line regulation for an amp can handle sags in voltage of up to 5% with little ill effect on the distortion produced from the amp. With audiuofiles wanting less than .1% distortion, they demand that the power source be as constistant as possible. Thus they add caps. For RF they will help in some cases. In most cases they really are a waste of money. If your line voltage sags more than 5% in a mobile situation I suggest that the wire carrying the current be beefed up as to handle the load currents or the power source have sufficient power hanling capabilities.

Regards
James

*Just my 2 Abes...
*Ipo Camacho
*>>>Mr. 137<<<
*
*
*Gary Danaher wrote in message <37AD8FB9.9BA7E1EE@flash.net>...
*>Thanks for the polite response. What I am trying to say is that although
*>these large capacitors may be able to smooth out these enormous changes
*>in voltage when the guy keys, they are not going to hold the voltage for

*>more than a second or two and that isn't going to help much in this
*>situation, hence, the idea of using capacitors to maintain a high
*>voltage simply isn't going to work for the guy, and yes, he should
*>consider using a good battery, perhaps a second isolated battery, to
*>maintain the voltage. Beyond that the price of the capacitors and the
*>time needed to do the electronics would outstrip the cost/time it takes
*>to install a battery. So my original question of whether he had confused
*>the capacitors with a battery should stand. Yes I am stubborn, but I
*>really don't think it is going to work for the guy. If he has a good
*>alternator and a good battery, he should maintain adequate voltage.
*>Beyond that, he likely has no need for an amp of that size but I suppose
*>that starts another argument.
*>
*>Jay wrote:
*>>
*>> This is wrong. And this is what I was trying to tell ya, without
*personally
*>> attacking you. Large storage Capacitors are used with the (High Power)
*>> Stereo Audio Amp crowd. These large Storage Capacitors will in fact
*improve
*>> the voltage regulation at the amplifier. Thats the job of a capacitor, is
*to
*>> take current to charge, and then it will try to maintain the voltage
*level,
*>> by either taking current to charge the capacitor, or give current to the
*>> load to maintain the voltage level. It will work, but how well, and will
*it
*>> justifies the cost of the large storage capacitors is another story. But
*>> people have reported to this news group that the large storage capacitors
*>> connected at the amp, do increase the output a small amount on SSB. I am
*>> sure if the capacitors where large enough, and one had a proper Peak
*reading
*>> wattmeter, some difference could been seen on AM. I would like to
*experiment
*>> with that.
*

From -1561864802400289535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: vhuff6449@aol.com (VHuff6449)
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <19990809201644.23644.00007939@ng-fz1.aol.com>#1/1
X-Deja-AN: 510859799
References: <7olf4n$rlb$1@server.cntfl.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That is normal.

From -1341657691075759846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln
Date: 1999/08/10
Message-ID: <19990809201728.01179.00000927@ng-co1.aol.com>#1/1
X-Deja-AN: 510859800
References: <19990809200850.00351.00005073@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the radio were talking about is a ham rig and not a cb so your argument is valid. by the way who said anybody would be transmitting on the air? you hams always put words in other peoples mouth. why are you so worried about hf anyways since your a high and mighty tech. have fun on 2 meters and leave the hf band to those of us who can handle it, whether its pirates like me or real hams.

>
>Prison that is!!
>CB's are NOT type accepted on the HF bands as they are not built to the
>standards needed and can/could cause Harmful int which could easilt land you
>major prison time and huge fines!
>Tony KC8EWU

From 5299588653695169140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: new to mag-mount antennas
Date: 1999/08/10
Message-ID: <7ons5f$8ol$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 510864814
Newsgroups: rec.radio.cb

I'm about to get a mag-mount antenna and was wondering what the installation of these entails. For example, would I have to scrape the paint away from where I mag-mount it? Would I just run the coax through an open window?

Thanks,
-Robert C.

From -8862391742600451596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaafe6e520fc63a5,start
X-Google-Attributes: gid106d41,public
From: bkerby2@airmail.net (Bill Kerby)
Subject: Cobra 29 plus ?
Date: 1999/08/10
Message-ID:
<F8DC3E723BEB2D77.8EA1A5BF1EBEAD3F.D979E095D125DD9A@lp.airnews.net>#1/1
X-Deja-AN: 510864815
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <37b07451.2238506@news.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Mon Aug 9 19:41:28 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Would like any feed back on this radio ,good or bad.Thanks
Wm R Kerby

From -5661208714651903245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132fa323a180da13
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: FS or trade for beer
Date: 1999/08/10
Message-ID: <37AF78A5.4332F64@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510869441
Content-Transfer-Encoding: 7bit
References: <37AE1438.825987AF@hotmail.com-NOSPAM->
<6748-37AEC095-10@newsd-131.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934246687 24.3.61.159 (Mon, 09 Aug 1999 17:58:07
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 17:58:07 PDT
Newsgroups: rec.radio.cb

Ya Mon, we be ja-mon!

```
Power House / FeMaster wrote:
>
> Dry out the leaves and smoke it!  At least I'm guessing those are the
> "trees" he's talking about...
>
> Power House
>
> >What can I do with a pound of trees?
> >>Justin535 wrote:
> >>ill give u a keg of beer and a pound of trees
>
> ===============================================
> Visit my Home page!
> http://www.geocities.com/SouthBeach/Strand/3776/
>
> Check out my CB Page!
> (Cookies!)
> http://community.webtv.net/Power__House/CBPage/
>
> (NO Cookies!)
> http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
> ===============================================

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From 2775407738723763321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: SSB mic
Date: 1999/08/10
Message-ID: <37AF795A.C5E98140@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510872295
Content-Transfer-Encoding: 7bit
References: <37ADF5F2.1B1E@switchboard.net> <37AF19C2.6E62@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934246868 24.3.61.159 (Mon, 09 Aug 1999 18:01:08
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 18:01:08 PDT
Newsgroups: rec.radio.cb
```

AB7RS wrote:
>
> I think SSB mikes like the 10-DAL, Kenwood MC-60,or Heil sound much
> better.Just curious,what does 10-8 audio mean?

That's when your caps lock is on when you key up.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 2332219754960621544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <37AF79C7.19404B07@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 510872296
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934246976 24.3.61.159 (Mon, 09 Aug 1999 18:02:56 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 18:02:56 PDT
Newsgroups: rec.radio.cb

A single MRF 455 is rated at 60 watts. A pair should give about
120 watts.

Wayne Alday wrote:
>
> I have a shooting star 225 with a pair of MRF 455 pills in it. im seeing on
> high approx 100 w dead key and swing of 140 or so with 3 w input. shouldnt I
> be seeing more out of it than this? possible weak pills?
>
> thanks
>
> wayne

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 1173120343787492925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/10
Message-ID: <19990809211408.03792.00007993@ng-cs1.aol.com>#1/1
X-Deja-AN: 510875087
References: <19990809200506.00351.00005070@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

twoir082@aol.com (TwoIR082) said:
<<the radio were talking about is a ham rig and not a cb so your argument is valid. by the way who said anybody would be transmitting on the air? you hams always put words in other peoples mouth. why are you so worried about hf anyways since your a high and mighty tech. have fun on 2 meters and leave the hf band to those of us who can handle it, whether its pirates like me or real hams.>>

Let me get this right: you say you are a pirate and want to convert a President Lincoln (which you claim is a ham rig) to work on 20 meters where you claim nobody will actually use it to transmit on the air?

From -2494987969284550602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/10
Message-ID: <19990809212000.18347.00006606@ng-cs1.aol.com>#1/1
X-Deja-AN: 510875089
References: <t2Lr3.2600$qu5.190031@news21b.ispnews.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> 2. Brief spurt of ham hatred and ARRL bashing.

> #2 (Wildcat" <wildcat@tp.net>)

<<Jeepers Joe I only made #2. I thought for sure Id be numero uno. Im somewhat disappointed. Tell me, what the hell happened during this post that drove you off of the deep end because I cant seem to find anything THAT bad.>>

Well, I DID say it would be a "brief spurt" and nothing substantial.

From 1987335347300206339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: new to mag-mount antennas
Date: 1999/08/10
Message-ID: <37AF830C.CF25F62E@bellatlantic.net>#1/1
X-Deja-AN: 510880490
Content-Transfer-Encoding: 7bit
References: <7ons5f$8ol$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 934249444 151.200.127.16 (Mon, 09 Aug 1999 21:44:04 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 21:44:04 EDT
Newsgroups: rec.radio.cb

You can mount the mag mount directly to the paint finish. It would be better if the mount comes with a rubber boot. You will probably have some paint discolloration in any event but it doesn't happen as fast with a rubber boot. You can fish the coax through a door, most cars have a gasget with enough room to not cripm the coax too badly. Through a window is better if you can do it without crimping the coax. If you are going to run power you will need to do some other things. Let me know if I can help further.

Robert Joshua Chen wrote:

> I'm about to get a mag-mount antenna and was wondering what the
> installation of these entails. For example, would I have to scrape the
> paint away from where I mag-mount it? Would I just run the coax through an
> open window?
>
> Thanks,
> -Robert C.

From -1837756944031366130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: new to mag-mount antennas
Date: 1999/08/10
Message-ID: <37AF84AB.7DABAC28@flash.net>#1/1
X-Deja-AN: 510883508
Content-Transfer-Encoding: 7bit
References: <7ons5f$8ol$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934249650 209.30.170.109 (Mon, 09 Aug 1999 20:47:30 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 20:47:30 CDT
Newsgroups: rec.radio.cb

Put the sandpaper away! The idea is to NOT scratch the paint. You just don't know how much I wanted to say you should get some #40 rotary disks and take the paint off down to bear metal, but I was good for a change.

Robert Joshua Chen wrote:

> I'm about to get a mag-mount antenna and was wondering what the installation of these entails. For example, would I have to scrape the paint away from where I mag-mount it? Would I just run the coax through an open window?
>
> Thanks,
> -Robert C.

From -753662039018895294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/10
Message-ID: <19990809223705.23999.00007599@ng-fm1.aol.com>#1/1
X-Deja-AN: 510896144
References: <37AF89DD.6A1F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

quantum_dots@hotmail.com said:
<<Why don't you go stand on the interstate and prattle on about the
illegalities and dangers of reckless driving???? Be sure to get in the
hammerlane!!!! And stand still so I don't have to swerve!!!!>>

Yes, these pesky legal issues must be SO annoying
to someone modifying a CB radio to transmit out of band..

From 5412388377713904147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: Re: KeyDown! NO DOUBT!
Date: 1999/08/10
Message-ID: <37AF4035.3D4A@switchboard.net>#1/1
X-Deja-AN: 510901522
Content-Transfer-Encoding: 7bit
References: <19990809143555.17075.00008979@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Mon Aug 09 9:46:57 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

Well I was there, but no audio made it down here to Houston TX.

73's
Dave
Diesel Man

From 7710445530466951812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <19990809230357.04976.00001742@ng-fu1.aol.com>#1/1
X-Deja-AN: 510904365
References: <37AF8DA3.CF4F3C05@tri.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Not sure if the number is correct, but in most cases the talkback is achieved by cutting one leg of D-78.
It is located on the right hand side about half way back, about 1 1/2 inches to the left of the audio chip.
I believe it is a clear diode with red in it.
Check to see if this has been cut or remove, if so replace or solder it back in place. This should get rid of the talkback.
Hope this helps...

```
                ** Don't shake my tree if you don't like what comes down**
                              **Life is too short... Enjoy the ride...**
                                            {{:-})>      <({-:}}
```

```
From 389595009183603967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a316a3fe6c2dbefb,start
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: WTB: mag mount for Moonraker IV ?
Date: 1999/08/10
Message-ID: <37afa358.15835566@news.as.net>#1/1
X-Deja-AN: 510917763
References: <37b18819.37640629@news.uswest.net>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 934257583 31366 207.155.104.34 (10 Aug 1999 03:59:43
GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 10 Aug 1999 03:59:43 GMT
Newsgroups: rec.radio.cb
```

On Tue, 10 Aug 1999 02:03:43 GMT, bspang@big-foot.net (Bill) wrote:
Yea you need a sky hook
>
>Anybody here know where I can get a mag mount that'll work with my
>Moonraker IV?? I rather use a mag mount so I don't have to drill
>holes in the roof of my Geo Metro.
>
>Thanks Ya'll.
>
>
>____
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the return address
>and delete the"-".
>____

From 6370132342004175927

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: metoodeep@aol.comeatspam (MeTooDeep)
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/10
Message-ID: <19990810001330.05024.00001703@ng-ce1.aol.com>#1/1
X-Deja-AN: 510920621
References: <QIOq3.5267$_23.35679@typ11>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

My 2 cents:

If people enjoy them and like the sound, who cares? I happen to like the sound of clean well-adjusted echo.

The goal of CB'ing, aside from maybe getting driving info, is to have fun; CB'ing is not a particularly efficient method of communication. If my only goal was clear communication, I'd get a ham license or send someone an e-mail, or maybe EVEN CALL THEM ON THE PHONE!.

I think a slightly overmodulated signal with a touch of echo sounds cool as hell. I have bigger complaints about the losers with big base stations hogging up channels 19 and 17 instead of taking their conversations to another channel, they make it difficult for everyone else to communicate, have fun, and get traffic info. As far as I'm concerned, it's sort of the airwaves equivalent of dumping one's garbage in a public park.

For the first time in many years, I did some trucking on the I-5 corridor last week, and I was amazed at the number of loudmouth jerks with big base stations screwing everyone up. These guys really need to make some real friends and get a job, instead of spending all day and night ruining everyone else's fun.

Echo? Who cares?

--Just my 2 cents--

```
From -2412233267536330403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/10
Message-ID: <19990810002952.13335.00003760@ng-bg1.aol.com>#1/1
X-Deja-AN: 510925550
References: <19990809211408.03792.00007993@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

yes ive done it many times and do it now but of course never transmit.

>Let me get this right: you say you are a pirate and want to convert a
>President
>Lincoln (which you claim is a ham rig) to work on 20 meters where you claim
>nobody will actually use it to transmit on the air?

From 8284028958742613723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: uncledodo@aol.com (Uncle Dodo)
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/10
Message-ID: <19990810003558.23149.00002823@ng-fd1.aol.com>#1/1
X-Deja-AN: 510927690
References: <aAzr3.1605$qu5.164751@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> In Brooklyn, Ohio; it is against the law unless it is an emergency.
>> They just recently passed this law
>
>This is very interesting because the State of Massachusetts is currently
>debating a similar law. The MA law would limit cellphone use to "hands free"
>operation which would mean that a cradle for the handheld cellphone would
>have to be installed in the vehicle. When I heard the details of this
>proposed legislation the first thing that came to my mind is "How does one
>call another without any type of VOX system?"
>
>One would still need at least one finger on a number memory button to
>activate the cellphone.
>
>
>
>
>
>
>
>

All I will say is if the American people put up with this and allow laws like
this to go into effect ...WE SUCK!!
Every day this country makes me more and more sick. What the Hell are we
thinking letting our govt lead us around by the nose.
"By the people , for the people" What a JOKE!!

PISS ON BROOKLYN, OHIO.

From -5670126387179097 63
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <7oocjo$720$6@bashir.peak.org>#1/1
X-Deja-AN: 510939983
References: <37a8ece0.122309279@news.apk.net> <19990804222553.17084.00007336@ng-fs1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Qrm2000 (qrm2000@aol.com) wrote:
: The real question is: Why are people still responding to this thread?
:
: Anyway, one more time......

Do you mean, one more time incorrectly?

: It has long been an ITU regulation that CW is required for a license to operate
: hobby-style radios below 30 MHz. FCC rules must conform to International law.

It is not "International law". It is a set of rules that are agreed to by the
members of the ITU (International Telegraph Union). You must abide by the
rules to be a member.

The FCC and the US is entirely free to ignore those rules if they wished.
The result would that they would probably be ejected from the ITU. This is
not going to happen, as the US WANTS the ITU to have as much force as is
possible in the rest of the world. You can imagine the havoc if every country
decided to set up their own frequency bands. All of a sudden, the Ham and
CB bands might be swamped with the signals from gigawatt religious broadcast
stations during any skip periods.

--
Bill Nelson   (billn@peak.org)

From -5682453246639239678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public

From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <7oock9$720$7@bashir.peak.org>#1/1
X-Deja-AN: 510939984
References: <37a9b131.420835@news.cc.ucf.edu> <19990805182615.05817.00004126@ng-cl1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Qrm2000 (qrm2000@aol.com) wrote:
: >This does not answer the question.
:
: Okay. It is international law. How's that?

Wrong.

--
Bill Nelson   (billn@peak.org)

From -2865537318618651804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abf9817857f20fcd
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: B&K 1403A O'scope
Date: 1999/08/10
Message-ID: <rqvf6obfkur85@corp.supernews.com>#1/1
X-Deja-AN: 510943652
References: <rqsn8rt1kur76@news.supernews.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

It is only a 5MHZ audio scope. Not much for trouble shooting or repairs but it can show you your modulation peaks. It only samples a small portion of your audio from the coax line. It isn't real accurate on cb frequencies. It was made to go with the B&K 2040 signal generator and the B&K 1040 service center . The units were built to all go together as an entire set (as well as the B&K frequency counter but I forget the # on it) All the items work well together in this set but the scope is kind of a joke, The weak link in the chain if you will. It will work but isn't to much help in trouble shooting. There are much better scopes that work alot better and have much more potentional as far as repair work on cb equipment is concerned. If you have the entire B&K set you may want to hang onto the scope as a matching piece but actually use a beter one with all the other pieces of equipment . I do have the entire set but do not use the scope. I use a Tektronix 465 which works very nicely with the rest of the B&K test set.

Mike

Black Kojak wrote in message ...
>Can anyone tell me the range/Hz of this scope? The only inf. on the unit I
>can find says 50-60hz but I think that's the ac line voltage they're
talking
>about.
>   How 'bout it??
>
>Jeff
>
>

From -9017173960440623154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,e00528d142ee903f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fd5d6,52148d02c40fbf06
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,52148d02c40fbf06
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public
From: WOW <theoldbrooklynkid@ameritech.net>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/10
Message-ID: <37AFBC3A.7223@ameritech.net>#1/1
X-Deja-AN: 510943654
Content-Transfer-Encoding: 7bit
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net> <37AE174C.396F@ameritech.net>
<rqtfgc4lkur18@corp.supernews.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 934264584 199.179.175.100 (Tue, 10 Aug
1999 00:56:24 CDT)
Organization: I AM UNORGANIZED!!!!
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 00:56:24 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.cb,rec.radio.shortwave

```
Charley Harp wrote:
>
> Isn't that the same burg that ticketed all Michigan drivers for having only
> one license plate?

THAT'S NEWS TO ME
>
> Charley_Harp@alum.calberkeley.org
>
> WOW wrote in message <37AE174C.396F@ameritech.net>...
>
> >In Brooklyn, Ohio; it is against the law unless it is an emergency.
> >They just recently passed this law



From 8203925796027284492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Swr's
Date: 1999/08/10
Message-ID: <7ooe3o$720$8@bashir.peak.org>#1/1
X-Deja-AN: 510946275
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <37af0ce4.6104366@news.gate.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote:
:
: Correct. If the antenna impedance is not the same as the feedline, the SWR will
: vary along the length of the coax. One can easily be fooled into thinking a good

Actually, NOT correct. The SWR has to be the same, everywhere along the length
of the coax.  If this were not true, then you could match your antenna by
changing the coax length.

The readings from simple SWR meters will be different when you vary the place
you perform the measurements - due to the current and voltage nodes that exist
on the coax.

--
Bill Nelson   (billn@peak.org)




From -8804059343379695490
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,5cfce30d3ef130a5
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Moonraker 4 question
Date: 1999/08/10
Message-ID: <7ooemh$720$9@bashir.peak.org>#1/1
X-Deja-AN: 510946276
References: <bnOq3.5128$_23.33499@typ11>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

MIKE (707) (no4n4x4@hotmail.com) wrote:
: What is the approximate band-width of a Moonraker 4? I figure about 2 MHz,
: but I could be wrong.

Maybe, if you are willing to accept a VSWR of 5:1 or more at the band edges.
I would not count on more than about 0.5 MHz at a VSWR under 2:1.

--
Bill Nelson   (billn@peak.org)

From 7664537512700055012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: reception problems
Date: 1999/08/10
Message-ID: <7oof8q$720$10@bashir.peak.org>#1/1
X-Deja-AN: 510946277
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote in message <7nu936$j44$2@nntp.Stanford.EDU>...

: Alot of time, ppl I talk to on the radio say I come in loud and clear, but
: yet I can hardly hear them. I tried using a pre-amp, but that doesn't help
: much. Any suggestions as to improving reception, keeping in mind I live in
: an apartment and can't my antenna higher up?

Make sure your squelch is not turned up too high - or the volume set too low. If neither of those are the problem, then you need to get the receiver checked out at a good radio shop.

--
Bill Nelson   (billn@peak.org)

From -1783105878284351881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: n9wos@worldnet.att.net (james hatchett)
Subject: Re: reception problems
Date: 1999/08/10
Message-ID: <37af9449.2437296@netnews.worldnet.att.net>#1/1
X-Deja-AN: 510948753
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com> <7oof8q$720$10@bashir.peak.org>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934265799 7744 12.75.67.172 (10 Aug 1999 06:16:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 06:16:39 GMT
Newsgroups: rec.radio.cb

: Alot of time, ppl I talk to on the radio say I come in loud and clear, but
: yet I can hardly hear them. I tried using a pre-amp, but that doesn't help
: much. Any suggestions as to improving reception, keeping in mind I live in
: an apartment and can't my antenna higher up?

do not use RG 58 use RG 8U it will help receive and transmit

From 5136889431468722623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: Tech Question
Date: 1999/08/10
Message-ID: <rqvgt0jgkur44@corp.supernews.com>#1/1
X-Deja-AN: 510948754
References: <37A90E32.75D55922@arn.net> <19990805072129.26094.00008588@ng-fp1.aol.com> <37AA4E48.339CEA3C@arn.net> <37AA5D49.95D63BBB@arn.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Simple fix, You have a 5 pin mic plug reverse pins 2 and 4. What ever is on pin 2 right now put it on pin 4. What ever is on pin 4 put it on pin 2. One of these pins may have nothing on it. If thats the case then make the other pin have nothing and put the wire on the now vacant pin. It's a very simple fix and a common wireing problem that many people do to that chassie. It will recieve fine but when you turn up the volume, the louder you go the more it will "Howl" back at you making the recieve audio hard to decipher.

Mike

Larry wrote in message <37AA5D49.95D63BBB@arn.net>...
>
>
>Larry wrote:
>
>> CALADAN 1 wrote:
>>
>> > Do you have a Uniden Washington?
>> > Andy
>>
>> No. It is a Ward's 719A. It has the same basic circuit design
>> as the Cobra 140/142. The only real difference is that the
>> 719A has a different pll. What I forgot to mention was that it
>> howls in a.m. mode when you turn the volume up. I don't
>> know if I tried it in ssb. Thanks.
>> -Larry
>
>I just checked and it does the same thing in both sidebands.
>
>

From 1552294654445521539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: Jerry <jlrice@home.com>
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <37AFC91E.937F27CF@home.com>#1/1
X-Deja-AN: 510954925
Content-Transfer-Encoding: 7bit
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net> <37adcf08.527389@news.cc.ucf.edu>
<37add91a.49376358@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 934267421 24.1.122.34 (Mon, 09 Aug 1999
23:43:41 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 23:43:41 PDT
Newsgroups: rec.radio.cb

Your wrong on this one. Once you let them into your house, if they see
a violation of the law the no only can arrest you but they have a duty
to arrest you.

Jerry

From -7480958425328005979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36068c9260588e9c
X-Google-Attributes: gid106d41,public
From: DieselFumes <Dieselfume@worldnet.att.net>
Subject: Re: Handheld CB advice needed
Date: 1999/08/10
Message-ID: <7oonvt$ud0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 510965003
References: <U1or3.2152$Cr.81788@typ12.nn.bcandid.com>
<19990808195858.09414.00008966@ng-bk1.aol.com>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 12.73.160.112
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 08:30:53 1999 GMT
X-MyDeja-Info: XMYDJUIDdieselfume
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

In article <19990808195858.09414.00008966@ng-bk1.aol.com>,
  russell768@aol.com (Russell768) wrote:
> Go to:
>
> http://www.rebateco.com
>
> and check out the GE 40 channel transceiver. Don't know if it's a
good radio
> or not, but you can't beat the price after rebate and S&H -- $3.99.
Looks like
> it comes with everything you need.
> On a related subject, I've been looking into getting a couple new
antennas for
> my handhelds (the ones that come with the HHs aren't usually that
great) and
> based on what I've read in this newsgroup, the Cherokee SA-4s are
pretty good.
> Hope it helps.
>
> Russ
>
They are decent radios provided you don't rely on the rubber ducky
antenna it comes with. If it's just for fun and so forth, don't spend
lots o moolah on trying to get one with SSB. These GE handhelds can be
found at a few places, but the rebateco is the cheapest (long term
anyway).

--
Tom Osmundson-aka-"ODDBALL"
Dieselfume@worldnet.att.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 1247823243553889122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <37afd50b.0@monster.zebra.net>#1/1
X-Deja-AN: 510965192
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net>
X-Trace: 10 Aug 1999 02:30:19 +0500, 209.136.1.251
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Jim <little.feet@worldnet.att.net> wrote in
message
news:37ad471e.11998725@netnews.worldnet.att.net...
> On Sat, 7 Aug 1999 22:22:20 -0500, "Green
Dragon" <grndrgn@zebra.net>
> wrote:
>
> >Or like me, they hold fast to constitutional
rights that protect a citizen
> >from search and seizure without due process.
Due process inludes obtaining
> >a search warrant.
>
> The FCC's right to "inspect stations" is very
different from a search
> of the "search warrant" type. The FCC has the
right to inspect your
> radio and radio gear, period. Nothing else. If
there was a pound of
> dope on your kitchen table as they walked by to
get to your radio,
> they could likely do nothing about it at the
time because they were

> there on the premise of inspecting your radio,
not searching your
> house for drugs.

Search and seizure is search and seizure. It matters not what gov't agency you work for. The constutution makes no provision for exceptions to that rule. Every citizen of this country has the right to certain due process. And I for one will refuse entry to any enforcement officer of any branch of gov't who can't show me in writing that this due process has been followed. IE, a search warrant.
>
> The bottom line is, if you don't believe in or
accept the FCC's rules
> for operating a CB, then get rid of your CB's.
That is what a Judge
> would most likely tell you. As the rules are
stated, the FCC DOES NOT
> need a search warrant to inspect your station.
You could cry foul
> until the cows come home, but you wouldn't have
a leg to stand on in
> court.
>
> These rules have been around since the beginning
of radio. Now all
> the sudden when the FCC decides to make examples
out of a few illegal
> operators, everyone is screaming about it.
Contrary to perception, CB
> is not a free-for-all radio service. There is
always that possibility
> that the FCC will knock on your door someday.
If that happens and you
> are running illegal equipment, you will most
likely pay for it. Like
> Beretta said, "don't do the crime if you can't
do the time." But
> faced with that situation myself, I think I
would cooperate with them
> and beg forgiveness rather than slam the door in
their face. It would
> most likely be much cheaper in the end.

Inspecting my station is very different from entering my home. And it has nothing to do with illegal substances or items as you intimated. That is typical liberal thinking that assumes that just because someone wants and holds dear their privacy they must have something to hide. I for one resent the idea of a gov't agency who DOES NOT answer to the voters having any power to do anything at all. Since Clinton has been in the white house things have gotten worse. I'm sure you've noticed the increase in your phone bill. This is due to a TAX that was levied on the American people without us having a single opportunity to vote on it. It is a tax that was NOT approved by congress which the constitution says must happen for any new taxes to take effect. And what's even worse, part of the FCC's rule that applied that tax stipulates that the long distance carriers can't tell us the real reason why that increase happens. They were forbidden from itemizing it on the bill as an FCC charge and were also prohibited from telling us the truth about the charge if we call them up and ask. This is just an example of what the FCC has become. And I will do everything within my constitutional rights to hinder them in any way I can. Even if the only thing I can do is make them get a search warrant before entering my house.

From -8939398810998586105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <37afd72c.0@monster.zebra.net>#1/1
X-Deja-AN: 510965193
References: <37acfe48.0@monster.zebra.net> <19990808122656.09209.00009335@ng-cc1.aol.com>
X-Trace: 10 Aug 1999 02:39:24 +0500, 209.136.1.251
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

No law superscedes the constitution. At least that's what the founding fathers of this country intended. Unfortunately, decades of liberal rule has brainwashed the people of this country into thinking that the gov't has the power. That's what is so terrible. No one rules without the consent of the people. That's why liberals are so determined to disarm and otherwise rob the people of their individual liberties. They know that the people of this country will never sit still and allow them to go much further. So they are trying to disarm us to make sure we can't fight back when they come to our homes and take our property, for thier own needs, try to silence our ideas, and other things that criminal despots like Clinton tend to be involved in. I wouldn't be the least bit surprised come 1/1/2000 to learn that Clinton has used the so called y2k crisis to declare a national emergency. That will allow FEMA to take over the gov't and suspend constitutional gov't ensuring that Clinton never leaves the white house. That's the only thing that will allow him to keep that which he most desires. Power.

BBL1B <bbl1b@aol.com> wrote in message
news:19990808122656.09209.00009335@ng-cc1.aol.com.
..
> >From: "Green Dragon" grndrgn@zebra.net
>
> >Or like me, they hold fast to constitutional
rights that protect a citizen
> >from search and seizure without due process.
Due process inludes obtaining
> >a search warrant.
>
>
> But, you have actually given up that right by
virtue of transmitting on the CB
> frequencies. You give up that right by way of
Part 95.
>
> Just like in most States when you get your
Drivers License, you are agreeing to
> take a test to determine your blood alcohol
level (BAL) if you are
> stopped/arrested for DUI. You have given up
your right to require the Police
> to obtain a search warrant before obtaining the
evidence, your BAL, which will
> be used against you in a Court of Law.
>
> I'm not saying wether it is right or wrong, but
it makes you think!
>
> Dave
> KHY-7554
>

From 2944309523523062959

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bf3a15429a20e57
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: Re: blah
Date: 1999/08/10
Message-ID: <16614-37AFD272-154@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 510967456
Content-Transfer-Encoding: 7Bit
References: <19990807202420.00337.00001467@ng-fj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQPT4NiAuqYUAd6fdKs4BkGuCIDLgIUUGq+WrzsbcoWtnnw8PAYy55rd7w=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

blah blah blah blah blah blah

From -9090724888922921\96
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <19990810040049.10608.00006867@ng-fq1.aol.com>#1/1
X-Deja-AN: 510969575
References: <7oock9$720$7@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Qrm2000 (qrm2000@aol.com) wrote:
>: >This does not answer the question.
>:
>: Okay. It is international law. How's that?
>
>Wrong.

QRM responds:
Care to explain why I'm wrong, Bill?

INTERNATIONAL RADIO REGULATIONS
Article 32--Amateur Service and Amateur-Satellite Service

Section I. Amateur Service
Paragraph Three, (1)

"Any person seeking a license to operate the apparatus of an amateur station shall prove that he is able to send correctly by hand and to receive correctly by ear texts in Morse code signals. The administrations concerned may, however, waive this requirement in the case of stations making use exclusively of frequencies above 30 MHz."

Source: International Telecommunications Union
Quoted in The FCC Rule Book, Appendix 2

From 8289353645588466473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <19990810042709.10608.00006869@ng-fq1.aol.com>#1/1
X-Deja-AN: 510975813
References: <7oocjo$720$6@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The FCC and the US is entirely free to ignore those rules if they wished.

ARTICLE 32--AMATEUR SERVICE AND AMATEUR-SATELLITE SERVICE

Paragraph 5(1)

"All the general rules of the Convention and of the Regulations shall apply to amateur stations...."

Bill says:
>The result would that they would probably be ejected from the ITU.

BINGO.

Bill says:
> the US WANTS the ITU to have as much force as is
>possible

Another BINGO. I see Mr. Nelson DOES understand the concept at work here.

Bottom line:
Morse code proficiency is required for frequencies below 30 MHz because of an ITU regulation. Someone asked about this earlier in the thread, and that is still the answer. Mr. Nelson can play "lawyer" all he wants, but the facts don't change.

Until amended, International Rules require code proficiency for amateur station applicants, but individual governments can waive this for licenses which allow operation ONLY above 30 MHz. The United States exercised this option several years ago with a special license category.

IN CONCLUSION:
That which I posted was a sincere effort to provide concise, accurate information without turning this into a boring legal piece with more details than anyone wanted or needed. That's as far as I wish to go with this. However, I agree with Mr. Nelson concerning the havoc that would result if international cooperation and agreements were suspended.

QRM2000

From 7845011563186156173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67b62c48ce5051
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/10
Message-ID: <19990810044102.10608.00006870@ng-fq1.aol.com>#1/1
X-Deja-AN: 510978387
References: <37AF1B18.35F1BE6@undergrad.math.uwaterloo.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I recieved this via email 1 week ago with instructions to post this so
>it cannot be traced.
>I had forgot to post this then so here it is, am an now doing this while
>on vacation.
>Stan VE3PET
>
>

To start with, you posted it late, Stan. And you put it in the wrong NewsGroup. I was gonna ask you to do something similar for me, but you appear to be quite unreliable. (grin).

I am sure that, like the National Enquirer, you checked and re-checked your facts before publishing this.

But I am curious about one thing. Do you often volunteer to do other people's "dirty work"? I might have some "death threat" work I can refer in your direction--if you promise not to put the job off until the target is 95 years old!

QRM

PS: Have a good vacation. We really enjoyed your post card that said:
"Weather is here; wish you were fine." That was SO cute!

From -4805054845861902616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bf429dde3da8c40,start
X-Google-Attributes: gid106d41,public
From: galaxyelc@aol.com (Galaxyelc)
Subject: NEED INFO NEW EXORT GRANT CH MOD
Date: 1999/08/10
Message-ID: <19990810071402.23391.00000006@ng-ci1.aol.com>#1/1
X-Deja-AN: 511008968
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a couple of the new export Grant radios,they are on 10 meters,none of my current mod books list the conversion,any help out there???? these are in Black boxes and say superstar grant,thanks for any help,,,,"Treetop" They have been out awhile so should be some information somewhere....

From 7111730666886322301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f67669236e18fd0a
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: SSB mic
Date: 1999/08/10
Message-ID: <7op6i1$7hn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511016600
References: <37ADF5F2.1B1E@switchboard.net> <37AF19C2.6E62@imt.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x26.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 12:39:30 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <37AF19C2.6E62@imt.net>,
  tglenn@imt.net wrote:
> I think SSB mikes like the 10-DAL, Kenwood MC-60,or Heil sound much
> better.Just curious,what does 10-8 audio mean?
>

10-8 means "In Service"

In CB Jargon 10-8 audio is a compliment on the quality of your

```
modulation. It's good.

http://rob.millbury.net/~cb/10codes.html    (10 Codes)

http://members.xoom.com/2nc605/ssb.htm      (SSB Info)




Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.



From -4788005674253426854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65ba6e360b15afe0,start
X-Google-Attributes: gid106d41,public
From: kleite@summer.com.br (Karl Leite)
Subject: Instruction Manual for RCI-2950
Date: 1999/08/10
Message-ID: <37af6de0.27299746@news.summer.com.br>#1/1
X-Deja-AN: 511023173
Organization: Natal DX Group
Newsgroups: rec.radio.cb

Dear Fellows:

I would like to get instruction manual for RCI-2950. I lost
myself when I moved for a new house!
I will pay for xerox copies is avaliable. And, shipping
to Brazil.
Please, reply to my e-mail address below.
Thanks in advance!
Vy 73,
------------------------------------------------------------------
Karl M Leite                          eMails: kleite@summer.com.br
Rua Estacio de Sa 1838                             ps7km@bigfoot.com
59054-580 Natal, RN, Brasil          Lighthouse Postcard Collector
------------------------------------------------------------------



From 206880941433088426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d116a6e673f4db47
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: RE: new guy
Date: 1999/08/10
Message-ID: <7op81k$8n1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511023581
References: <37AD2FF6.C526B388@grapevinenet.com>
```

<19990808101202.01181.00000506@ng-co1.aol.com>
<37ADA316.822B937E@grapevinenet.com>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x40.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 13:04:59 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <37ADA316.822B937E@grapevinenet.com>,
  Robert Guthrie <rkb@grapevinenet.com> wrote:
> Thanks for the input. I'm just going the basic route, as I'm doing it as
> low-buck as possible. Mark could still hear me from 1.5 miles away, I couldn't.
> Mark has a Cobra 25 model with a permanent-mount Firestick on the front of his
> 1993 Dodge Dakota. He routinely talks with people in Greenville, Pennsylvania,
> which is about 15 miles away from our houses. (we're next door neighbors). Wha
> price am I looking at for that Wilson 1000?
>
> Thanks for the input.

I paid $74.00 for one here in NC. They have them at Copper Electronics for $59.00. Check it out

http://www.copper.com/online/box.cgi?name=W30-05004&add=Add+To+Order

I have also used the K-40 Mag Mount. It is also a good antenna but I like the Wilson better. Both have an adapter on the connector so you do not have to run the big PL259 connector during the install. Both allow for easy removal of the coil/whip from the mag mount base. The Wilson also comes with a cap to install on the exposed base threads.

Be careful buying any used antenna. Be certain that you can adjust for a good SWR before you give any money. Sometimes the coil can be damaged and not completely open. Either of these antennas should be tunable for an SWR below 1.5 on channel 20.

The K-40 seems to be better on the lower channels and the Wilson on the higher channels (SWR).

My Web Page http://members.xoom.com/2nc605

>
> Robert
>

```
> William Warlock wrote:
>
> > >CB was pushing around 20, 22 watts. I merely observed him
> > >testing it, I didn't see the meters or anything of that nature.
> >
> > It is quite possible this radio's peak power is 20w (power out when
speaking
> > into it).
> >
> > >got home and tested it on channel 2. I was picking up my neighbor
up to
> > >about 1-1.5 miles from his house.  And if this is supposedly
pushing
> > >20-22 watts with normal voice, I should have been able to pick him
up
> > >from a farther distance than that.
> >
> > If you're meanig by this statement that your neighbor could only
HEAR YOU 1.5
> > mis away, then I'd say you may want to look into a better antenna.
> > If you could only HEAR HIM that far away, then it could be his
setup is not
> > getting out very well, or again, you may want to look into a better
antenna.
> > Radio Shack makes a decent little magnetic antenna that has what
looks like a
> > 3" diameter spring at the bottom, or Wilson makes the model 1000
magnetic
> > mount. The Wilson is considerably more $, but is a better antenna.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>
>


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -3339701034377990481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: new to mag-mount antennas
Date: 1999/08/10
Message-ID: <37B017B9.4AF3513E@flash.net>#1/1
X-Deja-AN: 511025207
Content-Transfer-Encoding: 7bit
References: <7ons5f$8ol$1@nntp.Stanford.EDU> <37AF830C.CF25F62E@bellatlantic.net>
```

<wULr3.2529$l43.97884@sandstorm>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934287186 216.61.201.250 (Tue, 10 Aug 1999 07:13:06 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 07:13:06 CDT
Newsgroups: rec.radio.cb

Just say 'no'.

Dale wrote:

>
>
> So, what "other things" need to be done when running power??
>

From 5732885862624394308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/10
Message-ID: <37B01906.891B3E7D@flash.net>#1/1
X-Deja-AN: 511025208
Content-Transfer-Encoding: 7bit
References: <aAzr3.1605$qu5.164751@news21b.ispnews.com>
<19990810003558.23149.00002823@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934287519 216.61.201.250 (Tue, 10 Aug 1999 07:18:39 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 07:18:39 CDT
Newsgroups: rec.radio.cb

If you don't like the way things are, work to change it or leave.

Uncle Dodo wrote:

> Every day this country makes me more and more sick. What the Hell are we

> thinking letting our govt lead us around by the nose.
> "By the people , for the people" What a JOKE!!
>
> PISS ON BROOKLYN, OHIO.

From -5046805058001227333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <37B01AAB.33F20DAE@flash.net>#1/1
X-Deja-AN: 511028108
Content-Transfer-Encoding: 7bit
References: <37a8ece0.122309279@news.apk.net> <19990804222553.17084.00007336@ng-fs1.aol.com> <7oocjo$720$6@bashir.peak.org> <37AFBE29.D4643A27@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934287949 216.61.201.250 (Tue, 10 Aug 1999 07:25:49 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 07:25:49 CDT
Newsgroups: rec.radio.cb

BigOHam wrote:

>
>
> I thought it was something like "International Telecommunications Union"

That is correct.

>
> Isn't the ITU like a branch of the United Nations?

No.

>
>
> I've heard the ham bands in the US are already suffering from interference by
many Part 15
> wirelessgadgets. This is primarily on the worldwide bands. Need to clean this
interference up, or
> there will

> be a lot of static on HF for Amateur radio operators to endure.
>
> There are broadcast stations in 40 meters that have to be shared with the
amateurs, but this isn't
> a part 15 issue. Part 15 stuff emits such low power that if there happens to be
interference, is
> only last for a few yards. Door bell transmformers create more hash than most
part 15's.

From -5500444761646652474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a222474a30515feb,start
X-Google-Attributes: gid106d41,public
From: "DT614" <na>
Subject: FOR SALE: EAGLE 500 BASE AMP
Date: 1999/08/10
Message-ID: <37b00e09.0@news.busprod.com>#1/1
X-Deja-AN: 511030470
X-Trace: 10 Aug 1999 11:33:29 GMT, 207.150.72.52
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Original Eagle 500 base amp for sale. Has the original Kendrichs 20LF6 tubes
in it! One of the best amps ever built! Price is $400.00 FIRM plus shipping
and insurance. No trades. Serious inquires only! E-mail me at:
radiousa@busprod.com

From -6861060029213838490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Echo Mic's ?
Date: 1999/08/10
Message-ID: <19990810084701.05223.00000034@ng-fl1.aol.com>#1/1
X-Deja-AN: 511033018
References: <7onf6e$b30$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you answered your own question.

From -4205847710854974096

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <ajVr3.2662$qu5.203550@news21b.ispnews.com>#1/1
X-Deja-AN: 511035658
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934289734 209.113.136.159 (Tue, 10 Aug 1999 08:55:34
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 08:55:34 EDT
Newsgroups: rec.radio.cb

I usually dont use the Spell check because the machine (software) loves to make suggestions which I prefer not to use and I prefer using My own words to convey a sentiment. In addition, not using spell check is more like the "written word" thus "Let the mistakes fall where they may".

As far as grammatical content is concerned, inconsistencies and missing words are usually what happens when I get involved in something else during a post, and then come back to that post for completion. Life in the 90's...................no time to smell the roses.

From 4654777747642538556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc8193030736210
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: BABY SHIT
Date: 1999/08/10
Message-ID: <19990810090402.00983.00000028@ng-fy1.aol.com>#1/1
X-Deja-AN: 511038330
References: <37b20292.46991059@news2.ziplink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

kind of walking in the pasture of a dairy farm i guess.

From 3330194297169380181

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <EtVr3.2664$qu5.204202@news21b.ispnews.com>#1/1
X-Deja-AN: 511038331
References: <7onc9c$vbf$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934290404 209.113.136.159 (Tue, 10 Aug 1999 09:06:44
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 09:06:44 EDT
Newsgroups: rec.radio.cb
```

Where does the voltage drop? Between the alternator and the batteries or
between the batteries and the amp?

```
From -7870115462017432133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b56c0b4de285ce,start
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: FS EAGLE SIDEWINDER
Date: 1999/08/10
Message-ID: <37B027D0.4D918738@bigfoot.com>#1/1
X-Deja-AN: 511043674
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------AB6CAC395ECABBBB7A55B55A"
X-Trace: news1.mia 934291425 209.214.62.184 (Tue, 10 Aug 1999 09:23:45 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Tue, 10 Aug 1999 09:23:45 EDT
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
--------------AB6CAC395ECABBBB7A55B55A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have a Eagle Sidewinder 400 with the expansion kit
installed for sale.
Price $150.00 shipped in the CONUS.

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so

```
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited
to share
and learn about the history of the unsinkable aircraft
carrier.
You can join this list by going to the following web page:
     http://www.onelist.com/subscribe.cgi/nasgi


--------------AB6CAC395ECABBBB7A55B55A
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------AB6CAC395ECABBBB7A55B55A--




From -3210742088373024855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: danscb@sssnet.com
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <37b227ef.136847990@news.sssnet.com>#1/1
X-Deja-AN: 511043675
Content-Transfer-Encoding: 7bit
References: <37AF8DA3.CF4F3C05@tri.net>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

```
X-Complaints-To: newsabuse@supernews.com

On Mon, 09 Aug 1999 21:25:39 -0500, Doug Tracy <tnt@tri.net> wrote:

>Hi,
>
>    I just bought a used RCI 2950 and it has talkback in it. The problem
>is , i don't want talkback in it. The guy i got it from said"the cb guy
>cut some jumper on the circuit board" . I have looked and can't find it
>anywhere . Does anyone know where this jumper is suppose to be? Any help
>would be greatly appreciated!!!!!
>
>                                                        Thanks , Doug

it is d80 it is located behind the filter from the power input from 12
volt you can see it on the right side of the radio in the rear just to
the right of the audio amp that is mounted on the side of chassis
Dan




From -3727223921838953186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97c1f08eaf095bc0
X-Google-Attributes: gid106d41,public
From: danscb@sssnet.com
Subject: Re: PC76XL Channel Modifications
Date: 1999/08/10
Message-ID: <37b3289e.137023275@news.sssnet.com>#1/1
X-Deja-AN: 511043676
Content-Transfer-Encoding: 7bit
References: <QiKr3.836$I25.3935@news3.atl>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Mon, 9 Aug 1999 20:24:17 -0400, "Ryan Gabbard"
<ryangabbard@excite.com> wrote:

>Would some one please e-mail me privately with a source for Uniden PC76XL
>channel modifications?
>
>Thank you,
>
>ryangabbard@excite.com
>
it is the Expo A or A+ kit the a kit has a 3 pos switch toggle style
the a+ kit mounts where the delta tune control is and looks factory i
put these in every day.
Dan
```

From -6632394521620711441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/10
Message-ID: <19990810.133000.wb5rue@stic.net>#1/1
X-Deja-AN: 511046031
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net> <7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com> <19990809.210001.wb5rue@stic.net> <lvJr3.2573$qu5.187055@news21b.ispnews.com>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

"Wildcat" <wildcat@tp.net> writes:
>
>> I had more important things to do, my order of Ammonium Nitrate arrived
>>and you know what that means....
>
>I prefer Trinitrotoluol myself.

For what? TNT sure makes poor fertilizer unless you're growing popping corn (yuk, yuk). Actually I use more Ammonium Phosphate but the Nitrate provides much more Nitrogen and faster initial growth.

Kevin, WB5RUE

From 1196391595486099329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <robert.piland-1008990843140001@128.158.105.209>#1/1
X-Deja-AN: 511046032
References: <7onc9c$vbf$1@nnrp1.deja.com> <s0Hr3.831$Ul1.97666@news3.voicenet.com> <37AF3430.6A43@no.net> <7oobk6$s5r$1@nntp4.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934292433 14264 128.158.105.209 (10 Aug 1999 13:40:33 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 10 Aug 1999 13:40:33 GMT
Newsgroups: rec.radio.cb

In article <7oobk6$s5r$1@nntp4.atl.mindspring.net>, "\"MR WORLDWIDE\""
<peak-a-boo@mindspring.com> wrote:

> if you add another 12 volt batt it will require 15 to 30 more amps to keep
> this batt charged while in use. if you have a 100 amp alternator, then you
> should be able to run about 60 amps of peak current draw without any
> problems, meaning you should be able to run a five pill,or some where around
> 375 rms watts, the only thing adding a shitload of batteries will do is keep
> your voltage from dropping below "their" voltage, if you to keep your
> voltage around 13.8 you'll be better off not running a bunch of batteries
> and let the alternator do its job without trying to replenish a bunch of
> batteries. On the capacitors, they will keep your headlights from dimming
> when you modulate and will take some of the inrush load off of your
> alternator, but you will probably need about 2 farad to keep up with50 or so
> amps peak current, but you money will be better spent on an alternator or
> larger wire or something of this nature. when fusing keep the fuse as close
> to the battery as possible, and size it to fit the current rating on the
> wire. make sure you have large enough wire coming from the alternator. the
> factory wire is not enough, and there is a good chance that this may be
> where your problem may be. the ground must be as big a wire as the hot.
> depending on the make of the mobile you might need to upgrade the wire
> bonding the engine block to the chassis, keep in mind that engine is on
> rubber mounts. just my 2 cents, hope it helps.
>
>

thats a fact

Brass

From -5446530405580729465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: 2 antennas theory
Date: 1999/08/10
Message-ID: <robert.piland-1008990840290001@128.158.105.209>#1/1
X-Deja-AN: 511049099
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
<robert.piland-0908991615350001@128.158.105.209>
<DEHr3.747$ln1.99887@news2.voicenet.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934292268 14264 128.158.105.209 (10 Aug 1999
13:37:48 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 10 Aug 1999 13:37:48 GMT
Newsgroups: rec.radio.cb

In article <DEHr3.747$ln1.99887@news2.voicenet.com>, "Rfwatts"
<rfwatts1@aol.com> wrote:

> Brass isnt the shorter coax supposed to got to the back antenna in a 2 hot
> system

at the rear doesn't really matter

I just stick with 1/2 wave mults everywhere and the 24 feet makes plumbing a longnose an easier approach

If you are running something in the rear then

I would go 12ft to driver 3,6,9,ft to box then 12 feet to rear hot or shorter

there are also different lenghts you can play with between the hots

I might be wrong in my set up,

if so someone HELP

Brass

From -1599394545789839013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88fa2f936d7e0fe2,start
X-Google-Attributes: gid106d41,public
From: "Eldee Stephens III" <thessaNOSPAM@prodigy.net>
Subject: Any Info on TRC-236 CB Handheld?
Date: 1999/08/10
Message-ID: <7opaea$4bgc$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 511049100
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 934292746 694052 209.252.55.8 (10 Aug 1999 13:45:46 GMT)
Organization: Thessian Technologies Group
Mime-Version: 1.0
NNTP-Posting-Date: 10 Aug 1999 13:45:46 GMT
Newsgroups: rec.radio.cb

Greetings!

I'm about to pick up an older Radio Shack CB handheld, the TRC-236, and was wondering if anyone had any experience with it, or knew of where I could obtain a review. Any feedback on this radio would be very much appreciated!

-- eldee

```
From -6573878031742157972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: KeyDown!
Date: 1999/08/10
Message-ID: <19990810095546.27451.00000069@ng-fe1.aol.com>#1/1
X-Deja-AN: 511052417
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

We'll I guess my radio was not gettin out last nite. There was tons and tons of skip, and everyone was keyin on each other. Well better luck next time.

        Buckaroo   "223"

```
From 1927956968930666811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <37B0310F.A7138EF0@flash.net>#1/1
X-Deja-AN: 511052418
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934293672 216.61.201.250 (Tue, 10 Aug 1999 09:01:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 09:01:12 CDT
Newsgroups: rec.radio.cb
```

In this electronic world, you are what you write. If someone is to be taken seriously, they need to be able to convey their ideas so that the reader doesn't have to work too hard at reading it. Everyone is entitled to an occasional typo, but some of the guys here display their level of education every time they hit a key, and it often appears to have ended in the third grade. I do use the spell checker but hit the Ignore button alot, and more importantly, I read what I typed before I hit the Send key.

Wildcat wrote:

> I usually dont use the Spell check because the machine (software) loves to
> make suggestions which I prefer not to use and I prefer using My own words
> to convey a sentiment. In addition, not using spell check is more like the
> "written word" thus "Let the mistakes fall where they may".
>
> As far as grammatical content is concerned, inconsistencies and missing
> words are usually what happens when I get involved in something else during
> a post, and then come back to that post for completion. Life in the
> 90's...................no time to smell the roses.

From -1048377214164006170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/10
Message-ID: <7opbu1$4g8$1@news1.alltel.net>#1/1
X-Deja-AN: 511055684
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
<5mEr3.2042$qu5.175762@news21b.ispnews.com>
<OtEr3.2087$qu5.176062@news21b.ispnews.com> <7onhi7$3hj$1@nnrp1.deja.com>
<nkJr3.2570$qu5.186683@news21b.ispnews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934294273 4616 162.39.156.205 (10 Aug 1999 14:11:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Aug 1999 14:11:13 GMT
Newsgroups: rec.radio.cb

i stayed at a Holliday Inn Express last night...

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Wildcat <wildcat@tp.net> wrote in message

```
news:nkJr3.2570$qu5.186683@news21b.ispnews.com...
>
> > Since fishing is a sport (ae sport fishing) does that make you an
> > athlete?
> .
> I dont know NoCode, perhaps. I did drive by a fish market one day so I
guess
> Im qualified as a Marine Biologist.
>
>
```

```
From -1453263018787902400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: reception problems
Date: 1999/08/10
Message-ID: <7opc99$4gk$1@news1.alltel.net>#1/1
X-Deja-AN: 511058722
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com>
<7oof8q$720$10@bashir.peak.org> <37af9449.2437296@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934294633 4628 162.39.156.205 (10 Aug 1999 14:17:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Aug 1999 14:17:13 GMT
Newsgroups: rec.radio.cb
```

BS

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

```
james hatchett <n9wos@worldnet.att.net> wrote in message
news:37af9449.2437296@netnews.worldnet.att.net...
>
> : Alot of time, ppl I talk to on the radio say I come in loud and clear,
but
> : yet I can hardly hear them. I tried using a pre-amp, but that doesn't
help
> : much. Any suggestions as to improving reception, keeping in mind I live
```

```
in
> : an apartment and can't my antenna higher up?
>
> do not use RG 58 use RG 8U it will help receive and transmit
```

```
From 8275217952553331199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7,start
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37b03b0a.5622458@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511073722
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934297594 9598 208.254.39.252 (10 Aug 1999
15:06:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 15:06:34 GMT
Newsgroups: rec.radio.cb
```

listen up folk's the fcc is going to rewrite the test to be taken to get your ham ticket. 1st of all you must live in a mobile home in a bad trailer park.
2nd you must be as stupid as a retard
3rd. you must post all of your cry baby thought's in a newsgroup.
4th. you must have completed at least 6 years of school.
5th you must no how to bitch and complain about others.
6th. you must no how to preach to others about all the right's and wrong's others do that is none of your business
7th the real good one , you must no how to complain to the fcc and the arrl about what other's are doing and not what you are doing god for bid you are the best.
8th   you must be completly brain dead.and have to be forse feed.
9th you must have had a ham ticket in the past 10 years in order to get the new ticket
10 th why don't you ham's go get a real life and leave everyone else alone, oh i for got you are a bunch of ass whips allready.
i think we should all go to your newsgroups and bitch about the way you guy's are talking and the selling of amps to none ticket holders
also you punk's need to look in the mirror and your own back yard to.
so if any one of you ham boy's post to this thread you must have the need to redeem yourself.
so let this whole thing dye and go back where you came from.
people are tired of it now. and you don't want to start a war you will not be able to finish.

have a good one people

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From 4827266094810645375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <qlXr3.2734$qu5.207871@news21b.ispnews.com>#1/1
X-Deja-AN: 511076746
References: <37b03b0a.5622458@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934298070 209.113.136.159 (Tue, 10 Aug 1999 11:14:30 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 11:14:30 EDT
Newsgroups: rec.radio.cb

> 3rd. you must post all of your cry baby thought's in a newsgroup.
> 4th. you must have completed at least 6 years of school.
> 5th you must no how to bitch and complain about others.

So, did you buy a frame for your new license yet?

From 8739425561571937789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/10
Message-ID: <19990810111916.07522.00000050@ng-ch1.aol.com>#1/1
X-Deja-AN: 511076747
References: <19990809223705.23999.00007599@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

About as annoying as your continual whiny posts about other peoples questions here, seeing that none of them pertain to you, I would think that you would find something more useful to do with your time. Get a life if you can. No one cares what you feel about there use of any radio, whether it's ham or cb.

>
>Yes, these pesky legal issues must be SO annoying
>to someone modifying a CB radio to transmit out of band..
>
>

From -7109905740486284910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a316a3fe6c2dbefb
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: WTB: mag mount for Moonraker IV ?
Date: 1999/08/10
Message-ID: <19990810112227.07522.00000053@ng-ch1.aol.com>#1/1
X-Deja-AN: 511079967
References: <37b2b33c.48683604@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just drill dead center and install an imax, you won't need a rotor and control box. Tie a string to the end and pull it quick before you go under the bridges.

From -4692217088442585123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <19990810115717.00575.00000104@ng-bg1.aol.com>#1/1
X-Deja-AN: 511089262
References: <qlXr3.2734$qu5.207871@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yeah did you? LOL

```
From 3957900145400293195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "PACE" <dlerro@snip.net>
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <01bee353$06862d40$9f5accd1@default>#1/1
X-Deja-AN: 511095689
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net> <37adcf08.527389@news.cc.ucf.edu>
Organization: Preferred Company
Newsgroups: rec.radio.cb

What difference does it make if you refuse the FCC and they come in your
home and see the drug, they still have no right to do anything about it. If
the FCC even gets a warrant it will only be for illegal radio equipment
they have no right to even get a warrant for anything else.

John Jenkins <explorer@voyager.org> wrote in article
<37adcf08.527389@news.cc.ucf.edu>...
> On Sun, 08 Aug 1999 09:18:14 GMT, little.feet@worldnet.att.net (Jim)
> wrote:
>
> >The FCC's right to "inspect stations" is very different from a search
> >of the "search warrant" type.  The FCC has the right to inspect your
> >radio and radio gear, period.  Nothing else.  If there was a pound of
> >dope on your kitchen table as they walked by to get to your radio,
> >they could likely do nothing about it at the time because they were
> >there on the premise of inspecting your radio, not searching your
> >house for drugs.
>
> You could simply bring the equipment outside for the FCC to inspect.
> But if they say they would like to inspect your station, i.e. desk,
> chair, electrical outlets etc., and you refuse, they can't come in
> without a search warrant.  If you let them in, and while going to your
> station they happen to see a bag of pot on the table, then your busted
> because it was in plain view and you voluntarily let them in the
> house.
>
> I would suggest that if your the type who has illegal items in your
> house, then you should not transmit on any frequency, including a
> cordless phone.
>



From -7654475626876104717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
```

X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <19990810121946.00580.00000105@ng-bg1.aol.com>#1/1
X-Deja-AN: 511095690
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>people are tired of it now. and you don't want to start a war you will
>not be able to finish.

Sounds to me like you are the one always "starting" things. This is the third....maybe fourth...inflamatory anti-ham thread you've tried to start in the past 30 days.

I will agree with you on one point. People ARE tired of this #%$&. They came here to talk about CB--not to sit around and bash hams.

Besides, it seems to me that this would not be a good business move for somebody who sells CB and Ham radio equipment (as you claim to do). A lot of CBers are hams--including a growing number of truckers. You think they are gonna give up the CB gear, just because you think a ham license is like having some kind of disease? Think again. They use the CB as part of their job, and they're gonna keep it.

They also talk among themselves. How much of your customer base can you afford to have ticked off by your attitude?

Yes, people are tired of this bashing. That's why you no longer see the 250-post threads like you used to be able to start. The folks here are wise to what you are trying to do, Mr. WildcatRadio.

QRM

From -8529771658825613473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <19990810123535.05225.00000091@ng-fl1.aol.com>#1/1
X-Deja-AN: 511103159
References: <37afd72c.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

<<...Clinton has used the so called y2k crisis to
declare a national emergency. That will allow
FEMA to take over the gov't and suspend constitutional
gov't ensuring that Clinton never leaves the white
house. That's the only thing that will allow him
to keep that which he most desires. Power.>>

From FCC station inspection to "New World Order" in
90 words or less with a comic book sense of drama.

From 1973010104193931335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf9067794ddbfe55,start
X-Google-Attributes: gid106d41,public
From: liberty1nosp@magicnet.net (liberty1)
Subject: Old Teaberry SSB Help
Date: 1999/08/10
Message-ID: <37afac03.8495408@fl.news.verio.net>#1/1
X-Deja-AN: 511103160
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 934303193 208.6.203.234 (Tue, 10 Aug 1999 16:39:53 GMT)
Organization: Verio
NNTP-Posting-Date: Tue, 10 Aug 1999 16:39:53 GMT
Newsgroups: rec.radio.cb

I picked up a old Teaberry Stalker Two for a couple of bucks at a yard sale. It only transmits on lsb. I opened it up and one wire from the selector switch (orange), and onother (grey) from the board has been disconnected from the board.

There is now a small orange wire ? the one cut on the board with a 2k resistor between it and another wire where it looks like the grey cut wire went. There has also been a channel mod done. Does anyone know how or where I can get the info to correct what what done so i can see if I can get this rig working.

Thanks

remove nosp to reply

From -6499509381493795379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2be58526afaea3a6,start
X-Google-Attributes: gid106d41,public
From: "Marty" <n9bmh@asapnet.net>
Subject: need schematic on Cherokee CBS1000

Date: 1999/08/10
Message-ID: <7opoqh$1lfg$1@news.inc.net>#1/1
X-Deja-AN: 511106826
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@twtelecom.net
X-Trace: news.inc.net 934307473 54768 207.250.175.165 (10 Aug 1999 17:51:13 GMT)
Organization: Time Warner Telecom, Inc.
NNTP-Posting-Date: 10 Aug 1999 17:51:13 GMT
Newsgroups: rec.radio.cb

I need a schematic on this radio ... can you help?
Contact me at   n9bmh@asapnet.net

From -5626583854747760902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: pencilpusher@my-deja.com
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <7opod0$lnt$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511107352
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 209.179.134.230
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 17:44:04 1999 GMT
X-MyDeja-Info: XMYDJUIDpencilpusher
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; I)

In article <EtVr3.2664$qu5.204202@news21b.ispnews.com>,
  "Wildcat" <wildcat@tp.net> wrote:
> Where does the voltage drop? Between the alternator and the batteries
or
> between the batteries and the amp?

I hardwired and mounted a volt meter to the top of the amp. It shows a
constant voltage reading (so long as the possitive and negative leads
are connected to a power source). So the only point at which I have
taken a reading is at the amp.
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 149985189862919532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cfce30d3ef130a5
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Moonraker 4 question
Date: 1999/08/10
Message-ID: <19990810125600.22579.00000114@ng-cd1.aol.com>#1/1
X-Deja-AN: 511109706
References: <7ooemh$720$9@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>: What is the approximate band-width of a Moonraker 4?  I figure about 2 MHz,
>: but I could be wrong.
>
>Maybe, if you are willing to accept a VSWR of 5:1 or more at the band edges.
>I would not count on more than about 0.5 MHz at a VSWR under 2:1.
>
>--
>Bill Nelson   (billn@peak.org)
>
>
>
>
>
>
>

Depends on what you mean by bandwidth. Typically this means Freq vs SWR. It
could also mean FREQ vs gain or FREQ vs FB ratio. Typically the freq vs gain
bandwidth for a yagi is about twice as wide as the freq vs swr. This being the
case you could use a tuner with your setup and easily cover 1Mhz  with good
performance of the system.



From 9100107054431284856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b,start
X-Google-Attributes: gid106d41,public
From: Lewis Wright <lcwright@cbnn.net>
Subject: new guy question
Date: 1999/08/10
Message-ID: <37B05C22.D05FADEC@cbnn.net>#1/1
X-Deja-AN: 511116098
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 934305362 207.225.45.152 (Tue, 10 Aug 1999 12:16:02 CDT)
Organization: U S WEST Interprise
```

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 12:16:02 CDT
Newsgroups: rec.radio.cb

i go shoot photos deep in remote mountain areas....a recent event with wildlife has prompted my interest in some kind of communication with the outside world, should something happen.

i was hoping someone could recommend a radio that has the power and range i may need... yet will cost me less that a couple hundred bucks?

any input will help, but specific models may help in my online purchase. also..if someone could recommend an online store...... that would help too.

thanks....lewis

From -7534964156034225180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "D. J. Pallotta" <graphics_maestro@hotmail.com>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <7opl88$308@esgadm.esg.mk.com>#1/1
X-Deja-AN: 511119705
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Organization: Currently disorganized. Reorganization will occur in 10 minutes.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Quote the poetry correctly at least.

Self-Pity

I never saw a wild thing
sorry for itself.
A small bird will drop frozen dead from a bough
without ever having felt sorry for itself.

D. H. Lawrence

The poem was used in the movie G. I. Jane.

Now go troll somewhere else.

From -5340989828736626067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: KeyDown!
Date: 1999/08/10
Message-ID: <19990810133606.27450.00000162@ng-fe1.aol.com>#1/1
X-Deja-AN: 511123747
References: <19990810095546.27451.00000069@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

SHIT,,, I forgot to get out there !!! My Loss I quess !

From -1042718546873368301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: qb7g19a278@aol.com (Qb7g19a278)
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <19990810133737.27450.00000164@ng-fe1.aol.com>#1/1
X-Deja-AN: 511123748
References: <7opl88$308@esgadm.esg.mk.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>A small bird will drop frozen dead from a bough
>without ever having felt sorry for itself.
>
>D. H. Lawrence
>--
>
>The poem was used in the movie G. I. Jane.
>
>

THANK YOU for coming in with the correct version! I knew I had heard that before, but could not remember the author or source.

Hey, whadda know. Now and then in this NG, there is a burst of accuracy! Like a breath of fresh air!

QB7

From -4029226126258858540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: domedew21@aol.com (DoMeDew 21)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/10
Message-ID: <19990810134541.27450.00000169@ng-fe1.aol.com>#1/1
X-Deja-AN: 511127563
References: <19990810001330.05024.00001703@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thats the problem..... VERY FEW people have a clue how to adjust there echo.... MOST of the idiots over do it and sound like shit.

And as far as BIG BASES on Channel 19 ... How about the asshole truck drivers that run 1000 watts to talk truck to truck with there squelch all the way up so the do not hear the local traffic that they are bothering ??   There is a lot more of them then big bases on 19 !!   They're almost as bad as those skip niggers that bleed all 40 channels...then youfind out they are 10 states away !!

MY 2 Cents worth !

From -1259188500900049710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15afe00159d0aeda
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Cobra 10 Ultra AT On my Motorcycle
Date: 1999/08/10
Message-ID: <19990810142330.22160.00000101@ng-fu1.aol.com>#1/1
X-Deja-AN: 511139662
References: <f_jr3.2340$LM2.18707@news13.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any chance of remembering which truckstop i would love to put my 77 on my bike already figured out how to power the little box of joy but my midland aint cutting it thanks

---

From -8896517630842782939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7

X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37b07117.19461390@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511142428
References: <37b03b0a.5622458@netnews.worldnet.att.net>
<qlXr3.2734$qu5.207871@news21b.ispnews.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934309953 5604 208.254.39.252 (10 Aug 1999
18:32:33 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 18:32:33 GMT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 11:08:24 -0400, "Wildcat" <wildcat@tp.net> wrote:

>> 3rd. you must post all of your cry baby thought's in a newsgroup.
>> 4th. you must have completed at least 6 years of school.
>> 5th you must no how to bitch and complain about others.
>
>So, did you buy a frame for your new license yet?
>
>

NO not yet i will have to make a posting to ask all the big boy
ham guy's where i should buy one , you no they are the smartest
people in the world.

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From -7504820397122303791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <37b06fef.19165311@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511142429
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934309720 5604 208.254.39.252 (10 Aug 1999

18:28:40 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 18:28:40 GMT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 14:01:12 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>In this electronic world, you are what you write. If someone is to be taken
>seriously, they need to be able to convey their ideas so that the reader
>doesn't have to work too hard at reading it. Everyone is entitled to an
>occasional typo, but some of the guys here display their level of education
>every time they hit a key, and it often appears to have ended in the third
>grade. I do use the spell checker but hit the Ignore button alot, and more
>importantly, I read what I typed before I hit the Send key.
>
GOOD FUR U GLAD TO HEAR IT, YOUR SO PERFECT
KEEP UP THE GOOD POSTINGS AND SPELLING AND YOUR RIGHT MOST OF
US HAVE NOT COMPLETED THE 3RD GRADE BUT THAT DONT GIVE YOU THE RIGHT
TO COMDEM US

>
>Wildcat wrote:
>
>> I usually dont use the Spell check because the machine (software) loves to
>> make suggestions which I prefer not to use and I prefer using My own words
>> to convey a sentiment. In addition, not using spell check is more like the
>> "written word" thus "Let the mistakes fall where they may".
>>
>> As far as grammatical content is concerned, inconsistencies and missing
>> words are usually what happens when I get involved in something else during
>> a post, and then come back to that post for completion. Life in the
>> 90's...................no time to smell the roses.
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From 2455270643971808511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10

Message-ID: <37b071e5.19667076@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511146056
References: <37b03b0a.5622458@netnews.worldnet.att.net>
<19990810121946.00580.00000105@ng-bg1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934310363 17270 208.254.39.252 (10 Aug 1999
18:39:23 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 18:39:23 GMT
Newsgroups: rec.radio.cb

On 10 Aug 1999 16:19:46 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>people are tired of it now. and you don't want to start a war you will
>>not be able to finish.
>
>Sounds to me like you are the one always "starting" things. This is the
>third....maybe fourth...inflamatory anti-ham thread you've tried to start in
>the past 30 days.
>
>I will agree with you on one point. People ARE tired of this #%$&. They came
>here to talk about CB--not to sit around and bash hams.
>
>Besides, it seems to me that this would not be a good business move for
>somebody who sells CB and Ham radio equipment (as you claim to do). A lot of
>CBers are hams--including a growing number of truckers. You think they are
>gonna give up the CB gear, just because you think a ham license is like having
>some kind of disease? Think again. They use the CB as part of their job, and
>they're gonna keep it.
>
>They also talk among themselves. How much of your customer base can you afford
>to have ticked off by your attitude?
>
>Yes, people are tired of this bashing. That's why you no longer see the
>250-post threads like you used to be able to start. The folks here are wise to
>what you are trying to do, Mr. WildcatRadio.
>
>QRM
>
>
i no what you mean friend but you are wrong.
i don't sell equipment over the net because i have more then enough
business then i can handle already . i already have 3 shops going now
and will be opening a 4 on sept the 8th
i am juust tired of all the hams crying about every body doing this
and that
nuf said for now.

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self

a bird will fall frozen DEAD from the bow,
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

```
From -5346497133202491670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,30ae0f58ac33a416,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: LIVE POLICE SCANNER RADIO
Date: 1999/08/10
Message-ID: <37B072B9.2AB61023@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511146057
Content-Transfer-Encoding: 7bit
References: <934305938.1941@www.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934310702 24.3.61.159 (Tue, 10 Aug 1999 11:45:02
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 11:45:02 PDT
Newsgroups: rec.radio.cb
```

I have had set up many times, 2 scanners into a compressor/limiter
to a realaudio server. It was on all weekend. I might set it up this
weekend. The wires are still connected. Let me know if anybody is
interested in hearing it. A trunktracker and a low-band scanner on
one feed!

MITBR wrote:
>
> Hello!!
> Want to listen to live police, fire , and noaaweather
> radio on the net . Check out this url
> http://home.earthlink.net/~mitbr/Mi01000.htm
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

```
From -8491597841286905562
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37b0735e.20044485@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511150294
References: <37b03b0a.5622458@netnews.worldnet.att.net>
<7opl88$308@esgadm.esg.mk.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934310835 26295 208.254.39.252 (10 Aug 1999
18:47:15 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 18:47:15 GMT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 12:52:07 -0400, "D. J. Pallotta"
<graphics_maestro@hotmail.com> wrote:

>Quote the poetry correctly at least.
>-----------------------------------------------------------------
>Self-Pity
>
>I never saw a wild thing
>sorry for itself.
>A small bird will drop frozen dead from a bough
>without ever having felt sorry for itself.
>
>
>
very good . .
>
>Now go troll somewhere else.
>
>
>
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bough
and never once, felt sorry for it's self.
web page at,  www.angelfire.com/mi/WILDCATRADIOS



From -3217128664268616644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
```

X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <37B07356.DF8A1335@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511150295
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934310859 24.3.61.159 (Tue, 10 Aug 1999 11:47:39 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 11:47:39 PDT
Newsgroups: rec.radio.cb

My spell checker comes up with all kinds of goofy sh*t. But remember,
Luke, "A post is like a fart, once passed there's no going back!"

Wildcat wrote:
>
> I usually dont use the Spell check because the machine (software) loves to
> make suggestions which I prefer not to use and I prefer using My own words
> to convey a sentiment. In addition, not using spell check is more like the
> "written word" thus "Let the mistakes fall where they may".
>
> As far as grammatical content is concerned, inconsistencies and missing
> words are usually what happens when I get involved in something else during
> a post, and then come back to that post for completion. Life in the
> 90's..................no time to smell the roses.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -8619034546813615642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99717581bdc6610f
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: short magmount antenna
Date: 1999/08/10
Message-ID: <37B0771A.EE9A151@palcoelectronics.com>#1/1
X-Deja-AN: 511150296
Content-Transfer-Encoding: 7bit

```
References: <37AF1779.2F2722EA@palcoelectronics.com>
<19990809221307.09547.00004336@ng-bj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hi Tom,

36" and the coil is approximately mid way up the antenna.

Thanks for asking,

Tony

Stuffinder wrote:
>
> How long is the SLA antenna? I might be interested in using one when I'm in
> city areas with parking garages.
> Thanks;
> Tom Heitzman

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

```
From -5793524348340355410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: n9wos@worldnet.att.net (N9WOS)
Subject: Re: reception problems
Date: 1999/08/10
Message-ID: <37b045ec.1522026@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511150297
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com>
<7oof8q$720$10@bashir.peak.org> <37af9449.2437296@netnews.worldnet.att.net>
<7opc99$4gk$1@news1.alltel.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934311254 1004 12.75.67.187 (10 Aug 1999
18:54:14 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Aug 1999 18:54:14 GMT
Newsgroups: rec.radio.cb
```

On Tue, 10 Aug 1999 09:09:10 -0500, "Hillbilly Dave"

<daves@oztech.com> wrote:

>BS
>
>> : Alot of time, ppl I talk to on the radio say I come in loud and clear,
>but
>> : yet I can hardly hear them. I tried using a pre-amp, but that doesn't
>help
>> : much. Any suggestions as to improving reception, keeping in mind I live
>in
>> : an apartment and can't my antenna higher up?
>>
>> do not use RG 58 use RG 8U it will help receive and transmit

loss is loss receved signals are atenuatid just as much as transmit
atenuation is not dependint on power it will atenuate 4 watts as much
ass 5000 watts 10 db is 10 db

ex the spelling

From 3136285694636488498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <37B0777D.13EA1644@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511153845
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934311922 24.3.61.159 (Tue, 10 Aug 1999 12:05:22
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 12:05:22 PDT
Newsgroups: rec.radio.cb

I had a 6 AWG wire going from my LARGE fuse block to my amp. (7')
I lost 3/4 of a volt from one end to the other. Replaced wire with
a 4 AWG lead. Voltage stays the same on both ends now. I will be
upgrading grounds and power leads. Killed my old alternator last
week and I was surprised that the main feed wire from my alt. is
only 10 AWG. Two feet of that to my battery. Cleaned every connection
including the mount points and got rid of about 1/4 ohm of resistance.
(that's 12 amps more current capacity)

```
Wildcat wrote:
>
> Where does the voltage drop? Between the alternator and the batteries or
> between the batteries and the amp?

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From -1750417068944000561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: KeyDown!
Date: 1999/08/10
Message-ID: <37B078B1.90C6F8A1@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511156635
Content-Transfer-Encoding: 7bit
References: <19990810095546.27451.00000069@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934312231 24.3.61.159 (Tue, 10 Aug 1999 12:10:31
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 12:10:31 PDT
Newsgroups: rec.radio.cb

Hadn't really heard any skip lately, so I blew it off.

Buckaroo wrote:
>
> We'll I guess my radio was not gettin out last nite. There was tons and tons of
> skip, and everyone was keyin on each other. Well better luck next time.
>
>
>         Buckaroo    "223"

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
```

From -3515013016433900858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37B06D38.601D@no.net>#1/1
X-Deja-AN: 511160673
Content-Transfer-Encoding: 7bit
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934312996 209.30.225.80 (Tue, 10 Aug 1999 14:23:16 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 10 Aug 1999 14:23:16 CDT
Newsgroups: rec.radio.cb

wildcat (R-T Electronic's) wrote:
>
>
> listen up folk's the fcc is going to rewrite the test to be taken to
> get your ham ticket. 1st of all you must live in a mobile home in a
> bad trailer park.
> 2nd you must be as stupid as a retard
> 3rd. you must post all of your cry baby thought's in a newsgroup.
> 4th. you must have completed at least 6 years of school.
> 5th you must no how to bitch and complain about others.
> 6th. you must no how to preach to others about all the right's and
> wrong's others do that is none of your business
> 7th the real good one , you must no how to complain to the fcc and the
> arrl about what other's are doing and not what you are doing god for
> bid you are the best.
> 8th you must be completly brain dead.and have to be forse feed.
> 9th you must have had a ham ticket in the past 10 years in order to
> get the new ticket
> 10 th why don't you ham's go get a real life and leave everyone else
> alone, oh i for got you are a bunch of ass whips allready.
> i think we should all go to your newsgroups and bitch about the way
> you guy's are talking and the selling of amps to none ticket holders
> also you punk's need to look in the mirror and your own back yard to.
> so if any one of you ham boy's post to this thread you must have the
> need to redeem yourself.
> so let this whole thing dye and go back where you came from.
> people are tired of it now. and you don't want to start a war you will
> not be able to finish.

No need to take the FCC test, these are the same requirements to be a cber, and no testing required.

From 7515930846431086268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37B07A9F.E2DAE5BA@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511160674
Content-Transfer-Encoding: 7bit
References: <37b03b0a.5622458@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934312724 24.3.61.159 (Tue, 10 Aug 1999 12:18:44 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 12:18:44 PDT
Newsgroups: rec.radio.cb

Could you possibly learn how to spell:
no = know
forse = force
dye = die

Capitals belong at the beginning of a sentence. A period belongs at the end of a sentence. Be consistent in your punctuation. It makes your posts easier to read.

Pick the proper homonym:
there - their - they're
your - you're

(Sorry. I is a high school graduate :-) (a sentence you mite understand)
(misteaks on porpoise)

"wildcat (R-T Electronic's)" wrote:
>
>
> listen up folk's the fcc is going to rewrite the test to be taken to get your ham ticket. 1st of all you must live in a mobile home in a bad trailer park.
> 2nd you must be as stupid as a retard
> 3rd. you must post all of your cry baby thought's in a newsgroup.
> 4th. you must have completed at least 6 years of school.
> 5th you must no how to bitch and complain about others.
> 6th. you must no how to preach to others about all the right's and wrong's others do that is none of your business
> 7th the real good one , you must no how to complain to the fcc and the

```
> arrl about what other's are doing and not what you are doing god for
> bid you are the best.
> 8th   you must be completly brain dead.and have to be forse feed.
> 9th you must have had a ham ticket in the past 10 years in order to
> get the new ticket
> 10 th  why don't you ham's go get a real life and leave everyone else
> alone, oh i for got you are a bunch of ass whips allready.
> i think we should all go to your newsgroups and bitch about the way
> you guy's are talking and the selling of amps to none ticket holders
> also  you punk's need to look in the mirror and your own back yard to.
> so if any one of you ham boy's post to this thread you must have the
> need to redeem yourself.
> so let this whole thing dye and go back where you came from.
> people are tired of it now. and you don't want to start a war you will
> not be able to finish.
>
> have a good one people
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bow,
> and never once, felt sorry for it's self.
> web page at,  www.angelfire.com/mi/WILDCATRADIOS

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From -9013292292941725409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <37B06E12.6613@no.net>#1/1
X-Deja-AN: 511164549
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934313213 209.30.225.80 (Tue, 10 Aug 1999 14:26:53 CDT)
Organization: none
MIME-Version: 1.0
```

Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 10 Aug 1999 14:26:53 CDT
Newsgroups: rec.radio.cb

wildcat (R-T Electronic's) wrote:
>
> On Tue, 10 Aug 1999 14:01:12 GMT, Gary Danaher <gdanaher@flash.net>
> wrote:
>
> >In this electronic world, you are what you write. If someone is to be taken
> >seriously, they need to be able to convey their ideas so that the reader
> >doesn't have to work too hard at reading it. Everyone is entitled to an
> >occasional typo, but some of the guys here display their level of education
> >every time they hit a key, and it often appears to have ended in the third
> >grade. I do use the spell checker but hit the Ignore button alot, and more
> >importantly, I read what I typed before I hit the Send key.
> >
> GOOD FUR U GLAD TO HEAR IT, YOUR SO PERFECT
> KEEP UP THE GOOD POSTINGS AND SPELLING AND YOUR RIGHT MOST OF
> US HAVE NOT COMPLETED THE 3RD GRADE BUT THAT DONT GIVE YOU THE RIGHT
> TO COMDEM US

And your reply just proves his point.

From 7928583117088697201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46adbb3ccd7facb4,start
X-Google-Attributes: gid106d41,public
From: paul@nospam.com (paul)
Subject: Temporary setup / noise
Date: 1999/08/10
Message-ID: <37b08104.26681546@rtpnews.raleigh.ibm.com>#1/1
X-Deja-AN: 511172348
Organization: IBM Global Services, South, RTP, NC, US
Newsgroups: rec.radio.cb

We are fixin to make a trip in the wifes car, so before mounting my new uniden 510xl in my truck, I got a cigarette plug adapter from radio shack and a wilson 1000 magnetic antenna and just kinda temporarily hooked everything up in the car. I notice that if there is no real signal coming in and the squel is down, I get engine noise out my radio. Is this normal or is it because I am pulling power from the cigarette lighter ? I've heard that if you pull the power from the same line as the car sterio, you get some noise filtering...is that true ?   Thanks. (had it on coming into work this morning, so far it seems like a pretty good little radio).

-Paul

From -8253008297271356225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <7opvmt$56f$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511172349
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B06E12.6613@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934314525 5327 62.136.23.136 (10 Aug 1999 19:48:45 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 10 Aug 1999 19:48:45 GMT
Newsgroups: rec.radio.cb

>And your reply just proves his point.

Steady chaps.................... forget this, lets have a pint :o)

From 5141395330127624281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <37B0824A.E609C52@flash.net>#1/1
X-Deja-AN: 511172350
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com> <37B0777D.13EA1644@hotmail.com-NOSPAM->
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934314467 216.61.201.250 (Tue, 10 Aug 1999 14:47:47 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 14:47:47 CDT
Newsgroups: rec.radio.cb

The fuse block might be your problem. Run directly to the battery, with fuses of course.

"Scott (Unit 69)" wrote:

> I had a 6 AWG wire going from my LARGE fuse block to my amp. (7')
> I lost 3/4 of a volt from one end to the other. Replaced wire with
> a 4 AWG lead. Voltage stays the same on both ends now. I will be
> upgrading grounds and power leads. Killed my old alternator last
> week and I was surprised that the main feed wire from my alt. is
> only 10 AWG. Two feet of that to my battery. Cleaned every connection
> including the mount points and got rid of about 1/4 ohm of resistance.
> (that's 12 amps more current capacity)
>
> Wildcat wrote:
> >
> > Where does the voltage drop? Between the alternator and the batteries or
> > between the batteries and the amp?
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay

From 2531298914461196084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <37B0827C.394A4ED9@flash.net>#1/1
X-Deja-AN: 511172351
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934314517 216.61.201.250 (Tue, 10 Aug 1999 14:48:37 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 14:48:37 CDT
Newsgroups: rec.radio.cb

If you feel I was condemning you personally because you are too stupid
to use the
spell check, and enjoy typing crap that nobody can easily read and has
even less
chance of being communicative, you're right for a change. Wildcat, for a
businessman, you are about the dumbest thing I have ever seen.

"wildcat (R-T Electronic's)" wrote:

>
> GOOD FUR U GLAD TO HEAR IT, YOUR SO PERFECT
> KEEP UP THE GOOD POSTINGS AND SPELLING AND YOUR RIGHT MOST OF
> US HAVE NOT COMPLETED THE 3RD GRADE BUT THAT DONT GIVE YOU THE RIGHT
> TO COMDEM US

From -5367545916596534747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: new guy question
Date: 1999/08/10
Message-ID: <Xm%r3.1544$D_.33080@news.corecomm.net>#1/1
X-Deja-AN: 511172352
References: <37B05C22.D05FADEC@cbnn.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 934314551 216.214.206.37 (Tue, 10 Aug 1999 14:49:11 CDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 14:49:11 CDT
Newsgroups: rec.radio.cb

You should look in to the Cobra line. I' ve had a Cobra 25 LTD for about ten
years and have had no problems with it. The radio sells for around $89.00.
These radios are very basic but they are great talkers. Bills -2way or the
Coaxkid sell them. Some of the guys out here can give you there web site.

Lewis Wright wrote in message <37B05C22.D05FADEC@cbnn.net>...
>i go shoot photos deep in remote mountain areas....a recent event with
>wildlife has prompted my interest in some kind of communication with the
>outside world, should something happen.
>
>i was hoping someone could recommend a radio that has the power and
>range i may need... yet will cost me less that a couple hundred bucks?
>
>any input will help, but specific models may help in my online purchase.
>also..if someone could recommend an online store...... that would help
>too.
>
>thanks....lewis
>

From -2674215839076922671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fcf1cf023e4dd60,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Midland 40ch am\ssb question
Date: 1999/08/10
Message-ID: <37B080C5.A3C42D86@nortelnetworks.com>#1/1
X-Deja-AN: 511172353
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

anyone farmiliar with Midland "DELUXE" 40 channel am\ssb base. Model number is 78-999. Just wondering if these are good and what one might be worth. I know someone who has one forsale with original paperwork, box etc.

Thanks

Jeff

From -5990199678232969286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/10
Message-ID: <7opvur$5da$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511172354
References: <QIOq3.5267$_23.35679@typ11> <37AC554F.524DA05E@localbar.com> <37ac8e3c.1098060@news.cc.ucf.edu> <37ADDB1B.766F7043@localbar.com> <7okp42$49b$1@news7.svr.pol.co.uk> <37AF04F0.AE7B60EC@localbar.com>
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0162_01BEE373.71C913E0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934314779 5546 62.136.23.136 (10 Aug 1999 19:52:59 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 10 Aug 1999 19:52:59 GMT
Newsgroups: rec.radio.cb

```
This is a multi-part message in MIME format.

------=_NextPart_000_0162_01BEE373.71C913E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


    -->> Thunder <<-- wrote in message =
<37AF04F0.AE7B60EC@localbar.com>...
     =20
    The Magnum wrote:=20

              Oh ya? How??
            If you cant work it out its pointless trying to explain =
it.....hold on whos using html
   =20
                Than keep you trap shut. Can't explain cuz you can't!    =
Moron!....=20

   =20

    Kiss my ass.................. twice if you want...........


------=_NextPart_000_0162_01BEE373.71C913E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>--&gt;&gt; Thunder &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in =
message=20
    &lt;<A=20
    =
href=3D"mailto:37AF04F0.AE7B60EC@localbar.com">37AF04F0.AE7B60EC@localbar=
.com</A>&gt;...</DIV>&nbsp;=20
   =20
    <P>The Magnum wrote:=20
    <BLOCKQUOTE TYPE =3D CITE>
        <BLOCKQUOTE=20
        style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">&nbsp;=20
            Oh ya? How??</BLOCKQUOTE>
        <BLOCKQUOTE=20
        style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">If=20
            you cant work it out its pointless trying to explain =
it.....hold on=20
            whos using html</BLOCKQUOTE></BLOCKQUOTE>
    =
<P><BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=
=20
    Than keep you trap shut. Can't explain cuz you =
can't!&nbsp;&nbsp;&nbsp;=20
    Moron!....=20
    <P>&nbsp;</P>
    <P>Kiss my ass................... twice if you=20
want............</P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0162_01BEE373.71C913E0--




From 6954081647332096621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a316a3fe6c2dbefb
X-Google-Attributes: gid106d41,public
From: "-->> Thunder <<--" <Thunder@localbar.com>
Subject: Re: WTB: mag mount for Moonraker IV ?
Date: 1999/08/10
Message-ID: <37B08400.C17A8BFD@localbar.com>#1/1
X-Deja-AN: 511176041
Content-Transfer-Encoding: 7bit
References: <37b18819.37640629@news.uswest.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb



Bill wrote:

>
> Anybody here know where I can get a mag mount that'll work with my
> Moonraker IV??  I rather use a mag mount so I don't have to drill
> holes in the roof of my Geo Metro.
>
> Thanks Ya'll.
```

>
>

Check you nearest scrap yard. They will have one hanging on the end of a crane.
--- Thunder---

From -6504004622150150148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <19990810160741.17310.00000175@ng-cp1.aol.com>#1/1
X-Deja-AN: 511176042
References: <37B07356.DF8A1335@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>But remember,
>Luke, "A post is like a fart, once passed there's no going back!"

Ahhh. Very wise, Grasshopper.....

From 6559779018926316064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46adbb3ccd7facb4
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Temporary setup / noise
Date: 1999/08/10
Message-ID: <37B0896A.A3834190@flash.net>#1/1
X-Deja-AN: 511179574
Content-Transfer-Encoding: 7bit
References: <37b08104.26681546@rtpnews.raleigh.ibm.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934316300 216.61.201.250 (Tue, 10 Aug 1999 15:18:20 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 10 Aug 1999 15:18:20 CDT
Newsgroups: rec.radio.cb

You have connected to a central point for the electricity but you are
also going to pick up any noise generated by other components. For a
temporary situation you can live with it, but when you install the radio
permanently, wire it directly to the battery, both positive and negtive,
and fuse both wires under the hood. It will make a world of difference.

paul wrote:

> We are fixin to make a trip in the wifes car, so before mounting my
> new uniden 510xl in my truck, I got a cigarette plug adapter from
> radio shack and a wilson 1000 magnetic antenna and just kinda
> temporarily hooked everything up in the car. I notice that if there
> is no real signal coming in and the squel is down, I get engine noise
> out my radio. Is this normal or is it because I am pulling power from
> the cigarette lighter ? I've heard that if you pull the power from
> the same line as the car sterio, you get some noise filtering...is
> that true ?   Thanks. (had it on coming into work this morning, so
> far it seems like a pretty good little radio).
>
> -Paul

From -361591532260296812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: 2nc605@my-deja.com
Subject: Re: new guy question
Date: 1999/08/10
Message-ID: <7oq4q3$vl3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511180186
References: <37B05C22.D05FADEC@cbnn.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x24.deja.com:80 (Squid/1.1.22) for client
208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 21:15:58 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <37B05C22.D05FADEC@cbnn.net>,
  Lewis Wright <lcwright@cbnn.net> wrote:
> i go shoot photos deep in remote mountain areas....a recent event with
> wildlife has prompted my interest in some kind of communication with
the
> outside world, should something happen.
>
> i was hoping someone could recommend a radio that has the power and
> range i may need... yet will cost me less that a couple hundred bucks?
>
> any input will help, but specific models may help in my online

purchase.
> also..if someone could recommend an online store...... that would help
> too.
>

> thanks....lewis

Lewis,

I go 4 wheeling a bit and I always find that the CB is helpful. However, we are currently in a sun spot cycle and it is only getting worse, this means a lot of noise during the daylight hours. Sometimes the noise is bad on into the night. Range can be limited to a few miles, however someone 3000 miles may hear you.

Anyway, I highly recommend a CB but I would also consider a cellular phone if you have service available in the remote areas you mentioned.

73's Joe

(Bills Two Way) http://www.bills2way.com/
(Copper Electronics) http://copper.com
(My Website) http://members.xoom.com/2nc605

>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3061768478541701412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b,start
X-Google-Attributes: gid106d41,public
From: tape_trader@my-deja.com
Subject: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/10
Message-ID: <7oq52c$vod$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511180241
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 12.79.53.173
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 10 21:20:23 1999 GMT
X-MyDeja-Info: XMYDJUIDtape_trader
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en]C-WorldNet (Win95; I)

Maybe someone can help.. I have a TRC-474 that has been lying around for a while. I put it in my truck recently, and for a while it worked.

The other day it quit transmitting though. The modulation light doesn't come on or anything, but the led's work for recieve strength. If the final tramsistor (2sc2166 on this) went, would the mod light come on? I could replace it & see if it works. What is the unides equivalent of this unit? The board is marked Uniden, PA-206AB - is this a model they made? Are there any mods for this unit? Someone suggested replacing the 2166 with a 3133 for more power, but the power is fine already. Anything else?

Later..

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2049373242640189195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "D. J. Pallotta" <graphics_maestro@hotmail.com>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <7oq0iq$5nb@esgadm.esg.mk.com>#1/1
X-Deja-AN: 511183296
References: <37b03b0a.5622458@netnews.worldnet.att.net>
<19990810121946.00580.00000105@ng-bg1.aol.com>
<37b071e5.19667076@netnews.worldnet.att.net>
Organization: Currently disorganized. Reorganization will occur in 10 minutes.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Oh, okay, you were making fun of the hams who complain about CB folks.
Gotcha.
Well, you know what they say, if you've got half a mind to use a CB, that's all you need!
Me, I'm underqualified, only got a quarter left. :)

From -7010590703045967467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abeb50cae5e78def,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: dummy load
Date: 1999/08/10
Message-ID: <7oq1l1$14n$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 511183297
Newsgroups: rec.radio.cb

My dummy load is not giving a very low SWR, about 1.2. I can actually get
my antenna down further to 1.1. Question is, is it ok to use the dummy
load to tune a radio even if the SWR is not that low?

I have a Grant XL on a power supply and DOSY 4002 meter...

Thanks,
-Robert C.

From -4354255362651325120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5e98dd34a224df35
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,5e98dd34a224df35
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,5e98dd34a224df35
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,5e98dd34a224df35
X-Google-Attributes: gid1109af,public
From: "BB Wolf" <bigbadwolf1@earthlink.net>
Subject: DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!!!!
Date: 1999/08/10
Message-ID: <7oq1pl$gvs$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 511183298
References: <7mvlcu$j0i$1@oak.prod.itd.earthlink.net>
<37B067B1.AF06037B@softhome.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 10 Aug 1999 20:24:21 GMT
X-ELN-Insert-Date: Tue Aug 10 13:25:15 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Reply-To: "BB Wolf" <bigbadwolf1@earthlink.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.s
wap,rec.radio.cb

DO NOT DEAL WITH ROB LONG (a.k.a. drgn@antigopro.net) !!!!

You will subject your self to much grief if you do !!

He has a very bad reputation of trying and succeeding in Ripping folks of
here on the newsgroups!!

He is from Pearson, Wisconsin.

Yes, the Postal Inspector does have actions pending on Mr.LONG.

-ERIC

> I second that advice, if you had not already posted it, I would have done it.
>
> This guy is a dirty scum fleabag... DO NOT DEAL WITH HIM!
>
>
>

From -6277015193275241367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1011766e29eda781,start
X-Google-Attributes: gid106d41,public
From: 56ir01@mbnet.fi (Radar)
Subject: wanted personal pages
Date: 1999/08/10
Message-ID: <37b087b1.20074587@news.jyu.fi>#1/1
X-Deja-AN: 511183299
Organization: University of Jyvaskyla, Finland
Newsgroups: rec.radio.cb

If you have personal webpage related to cb/11m please post your URL
to me and I will put it to my linkpage.

73's de 56IR01
http://come.to/56ir01

From 336101131955429451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bdff49a6d42b36b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,4bdff49a6d42b36b,start
X-Google-Attributes: gid1109af,public
From: "GW" <weatherguy@worldnet.att.net>
Subject: FS: Radios for sale-(Prices reduced)
Date: 1999/08/10
Message-ID: <7oq2bo$sda$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 511186487
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934317240 29098 12.79.246.162 (10 Aug 1999 20:34:00 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 10 Aug 1999 20:34:00 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

1. Galaxy DX-949 with channel board, peaked, ready to go.
Roger beep, swr, power meter, talkback, all built in. Comes
with all original accessories, i.e. stock mic, box, bracket,
box, power cable, etc. $100 shipped. 22 watts out on SSB

2. Ranger RG-99, mint condition, used little. With D-104 M6B
mic, and all original accessories. $150 shipped. The mic alone
is worth 40 bucks, also has the FC-390 external counter, [will
not sell the counter seperately.] 45 watts out on SSB.

3. Uniden Pro-810 40 channel SSB base station. Very clean condition
$90 shipped. 20 watts out on SSB.

All these radios are in excellent cosmetic condition as well as
excellent working condition. Must sell so that I can purchase my
new radio.

From -6106072145953249880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: new guy question
Date: 1999/08/10
Message-ID: <19990810163634.26277.00000224@ng-da1.aol.com>#1/1
X-Deja-AN: 511186488
References: <Xm%r3.1544$D_.33080@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lewis Wright wrote in message <37B05C22.D05FADEC@cbnn.net>...
>i go shoot photos deep in remote mountain areas....a recent event with
>wildlife has prompted my interest in some kind of communication with the
>outside world, should something happen.
>
>i was hoping someone could recommend a radio that has the power and
>range i may need... yet will cost me less that a couple hundred bucks?
>
>any input will help, but specific models may help in my online purchase.
>also..if someone could recommend an online store...... that would help
>too.
>
>thanks....lewis

CB? One Possible Scenario:

LEWIS: Break! I need help! I'm being mauled by a bear!
VOICE1: Izzere some mud duck flappin his jaw in the weeds?
VOICE2: Sez he got a maul, but he ain't gettin up.
LEWIS: No! I'm being MAULED! By a BEAR!
VOICE2: Your maul ain't doin s**t, mud duck!
VOICE1: Yeah! An' we don't give no smokey reports!
LEWIS: HELP! AIYEE! <sounds of being eaten by bear>
VOICE2: Stay offa our channel. Grease Monkey Base
said it and we're back quiet.

From 8865799500235456932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <7oq2hm$9dl$1@server.cntfl.com>#1/1
X-Deja-AN: 511190235
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
of 1.2 and it is swinging 140. i thought this was a little high on the
deadkey, but what makes this test setup so poor?

From 7735516303465523894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354,start
X-Google-Attributes: gid106d41,public
From: q2045@aol.com (Q2045)
Subject: tech question
Date: 1999/08/10
Message-ID: <19990810165435.21848.00000198@ng-fc1.aol.com>#1/1
X-Deja-AN: 511193660
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is ch. 40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it . Same thing.

From -8214316952792346895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: KeyDown!
Date: 1999/08/10
Message-ID: <7oq3jd$hr0$1@ins22.netins.net>#1/1
X-Deja-AN: 511193661
References: <19990810095546.27451.00000069@ng-fe1.aol.com>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Buckaroo,
It was a great night last night. I tried hollering for ya many times. I talked to new york ,Penn.,Miss.,Neb. and ILL. But I couldn't get ahold of you.
Int. Misfit 173 Central Iowa .

Buckaroo wrote in message <19990810095546.27451.00000069@ng-fe1.aol.com>...
>We'll I guess my radio was not gettin out last nite. There was tons and
tons of
>skip, and everyone was keyin on each other. Well better luck next time.
>
>
>   Buckaroo   "223"

From -3203133392930817611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <Pl0s3.1553$D_.34100@news.corecomm.net>#1/1
X-Deja-AN: 511193662
References: <37B07356.DF8A1335@hotmail.com-NOSPAM->
<19990810160741.17310.00000175@ng-cp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Trace: news.corecomm.net 934318575 216.214.206.254 (Tue, 10 Aug 1999 15:56:15 CDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 15:56:15 CDT
Newsgroups: rec.radio.cb

Snatch the fart from my hand,when you can snatch the fart from my hand it will be time for your to leave.

Qrm2000 wrote in message <19990810160741.17310.00000175@ng-cp1.aol.com>...
>>But remember,
>>Luke, "A post is like a fart, once passed there's no going back!"
>
>Ahhh. Very wise, Grasshopper.....

From 5305930508513847433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: uncledodo@aol.com (Uncle Dodo)
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/10
Message-ID: <19990810170021.27457.00000304@ng-fe1.aol.com>#1/1
X-Deja-AN: 511193663
References: <37B01906.891B3E7D@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If you don't like the way things are, work to change it or leave.

No need to tell me that. I do all that I can everyday to try to make /keep things as good as possible. Mainly in education of people. It is sad that most never know a law is even being cosidered until it goes into effect and they read about it in the paper or hear it on TV.
This country is not really like the people want it. The legislators sneak a lot by citizens.

From 5603353684435003432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: uncledodo@aol.com (Uncle Dodo)
Subject: Re: CELL PHONES AT GAS STATIONS

Date: 1999/08/10
Message-ID: <19990810170504.27457.00000305@ng-fe1.aol.com>#1/1
X-Deja-AN: 511197319
References: <19990810003558.23149.00002823@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>> In Brooklyn, Ohio; it is against the law unless it is an emergency.
>>> They just recently passed this law

Also.... if a law as this ever goes into effect in my area I will have to be childish but...
I will have about 20 toy look alike plastic cny hodling cell phones all over each of my autos. When I see a cop I will look like I am having a big time conversation on one while driving perfectly fine.
It will be kind of funny. A big waste of time and tax money right? Thats what a law like this is. A big farse and waste of time, energy, brain cells.

"Take the time to realize what it is you believe in;
  Stand up for what you believe in,and
  don't be afraid to make a lot of noise to make it the right way.
----- Telephone, tell a friend, tell a politician why he's in.
WE tell you what WE want.-"

From -7425969650576313448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46adbb3ccd7facb4
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Temporary setup / noise
Date: 1999/08/10
Message-ID: <19990810171208.23109.00000029@ng-co1.aol.com>#1/1
X-Deja-AN: 511197320
References: <37B0896A.A3834190@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That should be a good setup. I have one in my truck and it has noise, so you don't have anything to worry about.

    Buckaroo   "223"

From 8692519003692429691

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: tech question
Date: 1999/08/10
Message-ID: <7oq4o9$14s6$1@news.gate.net>#1/1
X-Deja-AN: 511204194
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934319689 37766 199.227.105.64 (10 Aug 1999 21:14:49 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 10 Aug 1999 21:14:49 GMT
Newsgroups: rec.radio.cb

Spend a little more time describing the problem to where we could make sense of it all please. So far its sounds likes the rotary switch or a pull resistor. In layman's terms.

Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
>I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is ch.
>40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it . Same
>thing.

From 6406158707072669304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad8b3cf8197f5ced,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Mics?
Date: 1999/08/10
Message-ID: <19990810172541.23109.00000031@ng-co1.aol.com>#1/1
X-Deja-AN: 511204195
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone have a power mic or a echo mic? (HAND HELD) I'm using it for my Uniden PRO 510XL.

Buckaroo   "223"

From 8278525461422847404

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <OK8K0b34#GA.234@cpmsnbbsa03>#1/1
X-Deja-AN: 511204196
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

wildcat (R-T Electronic's) wrote in message >so let this whole thing dye and go back where you came from.
>people are tired of it now. and you don't want to start a war you will
>not be able to finish.
>
>have a good one people
>R-T Electronic's

I surely wonder what caused your panties to get in your crack THAT bad!!!

Mike Lucas W5CHR
Memphis, Tenn.

From -4372673976907604169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2553133ea9c6c49b,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (Andrew Stewart)
Subject: FS Radio Shack Base/Galaxy 44
Date: 1999/08/10
Message-ID: <9173-37B09522-41@newsd-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511210176
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQ0O15rpvzeNuCObDwxmLRbyUhj1QIVAMQFSDMvHRqtpWPr5NyWR1wQz/hQ
Content-Disposition: Inline
Newsgroups: rec.radio.cb

TRC 495 Am 40 channel..no box or manual..radio is in excellent

condition..never been peaked or tunded. Please e-mail me at
KaptainKaos@webtv.net
$70.00 includes shipping

New in box Galaxy 44..All mods done..loud and proud radio...
$170.00 includes shipping.
KaptainKaos@webtv.net

And I'm Back Quiet

From -1033837291097728208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: nospam@here.com
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <37B0985C.2C11@here.com>#1/1
X-Deja-AN: 511210177
Content-Transfer-Encoding: 7bit
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Organization: Unorganized
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

wildcat (R-T Electronic's) wrote:
>
>
> listen up folk's the fcc is going to rewrite the test to be taken to
> get your ham ticket. 1st of all you must live in a mobile home in a
> bad trailer park.
> 2nd you must be as stupid as a retard
> 3rd. you must post all of your cry baby thought's in a newsgroup.
> 4th. you must have completed at least 6 years of school.
> 5th you must no how to bitch and complain about others.
> 6th. you must no how to preach to others about all the right's and
> wrong's others do that is none of your business
> 7th the real good one , you must no how to complain to the fcc and the
> arrl about what other's are doing and not what you are doing god for
> bid you are the best.
> 8th   you must be completly brain dead.and have to be forse feed.
> 9th you must have had a ham ticket in the past 10 years in order to
> get the new ticket
> 10 th why don't you ham's go get a real life and leave everyone else
> alone, oh i for got you are a bunch of ass whips allready.
> i think we should all go to your newsgroups and bitch about the way
> you guy's are talking and the selling of amps to none ticket holders
> also you punk's need to look in the mirror and your own back yard to.
> so if any one of you ham boy's post to this thread you must have the

```
> need to redeem yourself.
> so let this whole thing dye and go back where you came from.
> people are tired of it now. and you don't want to start a war you will
> not be able to finish.
>
> have a good one people
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bow,
> and never once, felt sorry for it's self.
> web page at,  www.angelfire.com/mi/WILDCATRADIOS
Well it looks like you meet all of the qualifications



Steve




From -8685989140016118811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1011766e29eda781
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: wanted personal pages
Date: 1999/08/10
Message-ID: <19990810175944.26505.00000239@ng-fd1.aol.com>#1/1
X-Deja-AN: 511216708
References: <37b087b1.20074587@news.jyu.fi>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi jari. nice job in stayng up to date with your site. 73 tim 2-IR-082

>If you have personal webpage related to cb/11m please post your URL
>to me and I will put it to my linkpage.
>
>73's de 56IR01
>http://come.to/56ir01





From -6721850214716439837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
```

```
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/10
Message-ID: <Gr1s3.3854$qu5.216899@news21b.ispnews.com>#1/1
X-Deja-AN: 511216709
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
<5mEr3.2042$qu5.175762@news21b.ispnews.com>
<OtEr3.2087$qu5.176062@news21b.ispnews.com> <7onhi7$3hj$1@nnrp1.deja.com>
<nkJr3.2570$qu5.186683@news21b.ispnews.com> <7opbu1$4g8$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934323046 209.144.226.114 (Tue, 10 Aug 1999 18:10:46
EDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 18:10:46 EDT
Newsgroups: rec.radio.cb

did you get the senior citizen discount there , mr suspenders????,,,,, head
out................
Hillbilly Dave wrote in message <7opbu1$4g8$1@news1.alltel.net>...
>i stayed at a Holliday Inn Express last night...
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>Wildcat <wildcat@tp.net> wrote in message
>news:nkJr3.2570$qu5.186683@news21b.ispnews.com...
>>
>> > Since fishing is a sport (ae sport fishing) does that make you an
>> > athlete?
>> .
>> I dont know NoCode, perhaps. I did drive by a fish market one day so I
>guess
>> Im qualified as a Marine Biologist.
>>
>>
>
>
```

```
From 5318578864206156930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
```

```
Subject: Re: KeyDown!
Date: 1999/08/10
Message-ID: <Ns1s3.3855$qu5.217049@news21b.ispnews.com>#1/1
X-Deja-AN: 511216710
References: <19990810095546.27451.00000069@ng-fe1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934323117 209.144.226.114 (Tue, 10 Aug 1999 18:11:57
EDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 18:11:57 EDT
Newsgroups: rec.radio.cb

yep , with 40 watts , i know for a fact that you were getting out there
bucacroo, aka 223,,,,,,,,,,head out..................
Buckaroo wrote in message <19990810095546.27451.00000069@ng-fe1.aol.com>...
>We'll I guess my radio was not gettin out last nite. There was tons and
tons of
>skip, and everyone was keyin on each other. Well better luck next time.
>
>
>        Buckaroo    "223"





From -6678678594933365390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/10
Message-ID: <_t1s3.3857$qu5.217112@news21b.ispnews.com>#1/1
X-Deja-AN: 511219826
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
<7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net>
<DKAr3.1613$qu5.166725@news21b.ispnews.com> <19990809.210001.wb5rue@stic.net>
<lvJr3.2573$qu5.187055@news21b.ispnews.com> <19990810.133000.wb5rue@stic.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934323194 209.144.226.114 (Tue, 10 Aug 1999 18:13:14
EDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 18:13:14 EDT
Newsgroups: rec.radio.cb

to joke about such things after what has happened is to put it mildly , a
bit out of line , wouldn't you agree,,,,,,,,head out..........
Kevin Muenzler WB5RUE wrote in message <19990810.133000.wb5rue@stic.net>...
>"Wildcat" <wildcat@tp.net> writes:
>>
>>> I had more important things to do, my order of Ammonium Nitrate arrived
>>>and you know what that means....
>>
```

```
>>I prefer Trinitrotoluol myself.
>
>For what?  TNT sure makes poor fertilizer unless you're growing popping
corn (yuk, yuk).  Actually I use more Ammonium Phosphate but the Nitrate
provides much more Nitrogen and faster initial growth.
>
>Kevin, WB5RUE
```

```
From -3488611881024565451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63ca6b943c06ad4c,start
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Trolled Again. Read entire "New FCC Ham Test" thread before
answering.
Date: 1999/08/10
Message-ID: <uv1s3.3858$qu5.217117@news21b.ispnews.com>#1/1
X-Deja-AN: 511219827
References: <19990810122109.00580.00000106@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934323290 209.144.226.114 (Tue, 10 Aug 1999 18:14:50
EDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 18:14:50 EDT
Newsgroups: rec.radio.cb

hey qrm , why don't you get your candy ass over to the ham radio news group
, or go play on the zoo channels and please give it a rest, know your role
gibroni,,,,,,,,,head out.................
Qrm2000 wrote in message <19990810122109.00580.00000106@ng-bg1.aol.com>...
>.
```

```
From 8652729029945638422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/10
Message-ID: <Pw1s3.3859$qu5.217160@news21b.ispnews.com>#1/1
X-Deja-AN: 511219828
References: <37b03b0a.5622458@netnews.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934323375 209.144.226.114 (Tue, 10 Aug 1999 18:16:15
EDT)
NNTP-Posting-Date: Tue, 10 Aug 1999 18:16:15 EDT
```

Newsgroups: rec.radio.cb

gee , i was thinking that what you are describing would be a good litmus
test for cb radio operators,,,,,,,,,,can you
smellllllllalalalalalalalalalaaalalalalaalalalalalalalalalalalalala.........
..............what the head is cookin,,,,,,,,,,head out................
wildcat (R-T Electronic's) wrote in message
<37b03b0a.5622458@netnews.worldnet.att.net>...
>
> listen up folk's the fcc is going to rewrite the test to be taken to
>get your ham ticket. 1st of all you must live in a mobile home in a
>bad trailer park.
>2nd you must be as stupid as a retard
>3rd. you must post all of your cry baby thought's in a newsgroup.
>4th. you must have completed at least 6 years of school.
>5th you must no how to bitch and complain about others.
>6th. you must no how to preach to others about all the right's and
>wrong's others do that is none of your business
>7th the real good one , you must no how to complain to the fcc and the
>arrl about what other's are doing and not what you are doing god for
>bid you are the best.
>8th   you must be completly brain dead.and have to be forse feed.
>9th you must have had a ham ticket in the past 10 years in order to
>get the new ticket
>10 th why don't you ham's go get a real life and leave everyone else
>alone, oh i for got you are a bunch of ass whips allready.
>i think we should all go to your newsgroups and bitch about the way
>you guy's are talking and the selling of amps to none ticket holders
>also you punk's need to look in the mirror and your own back yard to.
>so if any one of you ham boy's post to this thread you must have the
>need to redeem yourself.
>so let this whole thing dye and go back where you came from.
>people are tired of it now. and you don't want to start a war you will
>not be able to finish.
>
>have a good one people
>R-T Electronic's
>your one stop c.b shop
>e-mail me at
>wildcatradios@worldnet.att.net
>a wild thing,never feel's sorry for it's self
>a bird will fall frozen DEAD from the bow,
>and never once, felt sorry for it's self.
>web page at, www.angelfire.com/mi/WILDCATRADIOS

From -1279964565646486904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e9541e1983ecc4f
X-Google-Attributes: gid106d41,public

From: ldd7777@aol.com (LDD7777)
Subject: Re: New FCC Testing Requirement
Date: 1999/08/10
Message-ID: <19990810182142.00987.00000357@ng-fy1.aol.com>#1/1
X-Deja-AN: 511219829
References: <19990808143951.29208.00009026@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey RHOOLIGAN2(JOE) i see you have finally lost it!Did you write this after a night on the town?#5? When did i ever use profanity or personal threats to you?I think you should add # 16 to your list.#16 Troll. a person such as yourself, who's only purpose on this newsgroup is to disrupt normal cb radio discussions.You and Kevin must be good friends.Take care Joe
1200.......I---I---I---I~~~~~~~

From 3006597790688137683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <37B0ABA1.6A35D4CB@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511229463
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com> <37B0777D.13EA1644@hotmail.com-NOSPAM->
> <37B0824A.E609C52@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934325269 24.3.61.159 (Tue, 10 Aug 1999 15:47:49 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 15:47:49 PDT
Newsgroups: rec.radio.cb

It is a gold plated audio type fuse block with those big ass fuses
the size of my finger.

Gary Danaher wrote:
>
> The fuse block might be your problem.

Maybe not.

>Run directly to the battery, with fuses of course.
>

> "Scott (Unit 69)" wrote: READ TO END!!
>
> > I had a 6 AWG wire going from my LARGE fuse block to my amp. (7')
> > I lost 3/4 of a volt from one end to the other. Replaced wire with
> > a 4 AWG lead. Voltage stays the same on both ends now. I will be
> > upgrading grounds and power leads. Killed my old alternator last
> > week and I was surprised that the main feed wire from my alt. is
> > only 10 AWG. Two feet of that to my battery. Cleaned every connection
> > including the mount points and got rid of about 1/4 ohm of resistance.
> > (that's 12 amps more current capacity)
> >
> > Wildcat wrote:
> > >
> > > Where does the voltage drop? Between the alternator and the batteries or
> > > between the batteries and the amp?
> >

Most drop seems to be in the wire running + to the amp. Don't forget a good ground. Resistance there is worse because it can lead to ground loops. Current will flow through shields and other places it shouldn't.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

```
From 981657889104245874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: new guy question
Date: 1999/08/10
Message-ID: <37B0ACB2.89A2DB2@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511232756
Content-Transfer-Encoding: 7bit
References: <Xm%r3.1544$D_.33080@news.corecomm.net>
<19990810163634.26277.00000224@ng-da1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934325542 24.3.61.159 (Tue, 10 Aug 1999 15:52:22
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 15:52:22 PDT
Newsgroups: rec.radio.cb
```

RHOOLIGAN2 wrote:
>
> Lewis Wright wrote in message <37B05C22.D05FADEC@cbnn.net>...
> >i go shoot photos deep in remote mountain areas....a recent event with
> >wildlife has prompted my interest in some kind of communication with the
> >outside world, should something happen.
> >
> >i was hoping someone could recommend a radio that has the power and
> >range i may need... yet will cost me less that a couple hundred bucks?
> >
> >any input will help, but specific models may help in my online purchase.
> >also..if someone could recommend an online store...... that would help
> >too.
> >
> >thanks....lewis
>
> CB? One Possible Scenario:
>
> LEWIS: Break! I need help! I'm being mauled by a bear!
> VOICE1: Izzere some mud duck flappin his jaw in the weeds?
> VOICE2: Sez he got a maul, but he ain't gettin up.
> LEWIS: No! I'm being MAULED! By a BEAR!
> VOICE2: Your maul ain't doin s**t, mud duck!
> VOICE1: Yeah! An' we don't give no smokey reports!
> LEWIS: HELP! AIYEE! <sounds of being eaten by bear>
> VOICE2: Stay offa our channel. Grease Monkey Base
> said it and we're back quiet.

And then the bear will grab a beer.
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 1092005176984786149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: tech question
Date: 1999/08/10
Message-ID: <37B0AD7A.FDE5099C@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511232757
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934325742 24.3.61.159 (Tue, 10 Aug 1999 15:55:42
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 15:55:42 PDT
Newsgroups: rec.radio.cb

I had a broken wire going from the ch selector to the board break
loose in a PC-122. Would not get every other channel.

Q2045 wrote:
>
> I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is ch.
> 40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it . Same
> thing.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay



From 3758596554604063180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/10
Message-ID: <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511232758
Content-Transfer-Encoding: 7bit
References: <7oq52c$vod$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934325824 24.3.61.159 (Tue, 10 Aug 1999 15:57:04
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 15:57:04 PDT
Newsgroups: rec.radio.cb

Try a different microphone. I thought my TRC-422 was broken
until I tried a different mic.

tape_trader@my-deja.com wrote:
>
```

> Maybe someone can help.. I have a TRC-474 that has been lying around
> for a while. I put it in my truck recently, and for a while it worked.
> The other day it quit transmitting though. The modulation light
> doesn't come on or anything, but the led's work for recieve strength.
> If the final tramsistor (2sc2166 on this) went, would the mod light come
> on? I could replace it & see if it works. What is the unides
> equivalent of this unit? The board is marked Uniden, PA-206AB - is this
> a model they made? Are there any mods for this unit? Someone suggested
> replacing the 2166 with a 3133 for more power, but the power is fine
> already. Anything else?
>
> Later..
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 6953232118645272331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: new guy question
Date: 1999/08/10
Message-ID: <7oq5ki$e47$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511232759
References: <Xm%r3.1544$D_.33080@news.corecomm.net>
<19990810163634.26277.00000224@ng-da1.aol.com>
X-Server-Date: 10 Aug 1999 21:29:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Hey dickhead your bleeding the news group, nothing worse than spurious WFI!

RHOOLIGAN2 wrote in message
<19990810163634.26277.00000224@ng-da1.aol.com>...
>Lewis Wright wrote in message <37B05C22.D05FADEC@cbnn.net>...
>>i go shoot photos deep in remote mountain areas....a recent event with
>>wildlife has prompted my interest in some kind of communication with the
>>outside world, should something happen.
>>
>>i was hoping someone could recommend a radio that has the power and
>>range i may need... yet will cost me less that a couple hundred bucks?
>>

>>any input will help, but specific models may help in my online purchase.
>>also..if someone could recommend an online store...... that would help
>>too.
>>
>>thanks....lewis
>
>CB? One Possible Scenario:
>
>LEWIS: Break! I need help! I'm being mauled by a bear!
>VOICE1: Izzere some mud duck flappin his jaw in the weeds?
>VOICE2: Sez he got a maul, but he ain't gettin up.
>LEWIS: No! I'm being MAULED! By a BEAR!
>VOICE2: Your maul ain't doin s**t, mud duck!
>VOICE1: Yeah! An' we don't give no smokey reports!
>LEWIS: HELP! AIYEE! <sounds of being eaten by bear>
>VOICE2: Stay offa our channel. Grease Monkey Base
>said it and we're back quiet.
>
>
>
>
>

From 4765621837953862749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Mini 8
Date: 1999/08/10
Message-ID: <37839fca.20009870@news.as.net>#1/1
X-Deja-AN: 511232760
References: <37755ed3.19635907@news.cc.ucf.edu>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 934326094 7910 207.155.104.79 (10 Aug 1999 23:01:34 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 10 Aug 1999 23:01:34 GMT
Newsgroups: rec.radio.cb

Iam running 56 feet with mini eight will that work?

From 7545526890087841388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f429f8348e34328a,start
X-Google-Attributes: gid106d41,public
From: fireside@ix.netcom.com

Subject: FS: VHS T-120'S $39 CASE OF 50 BULK
Date: 1999/08/10
Message-ID: <37bdaf64.116023985@nntp.ix.netcom.com>#1/1
X-Deja-AN: 511235850
Content-Transfer-Encoding: 7bit
Organization: Netcom
X-NETCOM-Date: Tue Aug 10 6:04:25 PM CDT 1999
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

FS: VHS T-120'S $39 CASE OF 50 BULK

VHS T-120'S IN BULK, THIS IS BASF'S PROFESSIONAL DUPLICATION VIDEO
TAPE SOLD IN CASES OF 50
FOR $39 PLUS UPS SHIPPING...this is great tape...not thin T-160 stuff
famous for "jamming" vcr's

HOPE I CAN SAVE YOU $
THANKS, MIKE

LET'S HOOK-UP BRO/SISTERS IN A/V RECORDING
FIRESIDE AV   BURBS OF CHICAGO
EMAIL YOUR ZIP CODE FOR UPS SHIPPING $ QUOTE INFO. ETC.

http://firesideav.com
ANYONE LOOKING FOR A COBRA 2000 MINT ??

From -8668204857908281036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <7oqc6q$all$1@news1.alltel.net>#1/1
X-Deja-AN: 511242606
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B06E12.6613@no.net> <7opvmt$56f$1@news5.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934327322 10933 162.39.156.209 (10 Aug 1999 23:22:02
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 10 Aug 1999 23:22:02 GMT
Newsgroups: rec.radio.cb

I'm afraid to post anything for fear of being chewed out for my grammer....just call me "history" ...... I'm outa hear....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

The Magnum <magnum@mag2781.freeserve.co.uk> wrote in message
news:7opvmt$56f$1@news5.svr.pol.co.uk...
>
> >And your reply just proves his point.
>
> Steady chaps.................... forget this, lets have a pint :o)
>
>

From -2969126614075506715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772,start
X-Google-Attributes: gid106d41,public
From: brado@yumak.com
Subject: Kill File Listings
Date: 1999/08/10
Message-ID: <37b0afe5.2352390@news4.newscene.com>#1/1
X-Deja-AN: 511242607
Content-Transfer-Encoding: 7bit
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

After seeing the newsgroup change from a help group to a chastise the CB'er newsgroup i decided to do some research.

I organized all the posts by author. Then i read the posts and tried to discern an agenda. That agenda being to put down CB'ers or the service as it exist today. I then came to a list of authors who obviously enjoy putting down CB'ers or the existing service at any opportunity. These authors in my opinion do more harm with their self righteous behavior than good. Therefore i present the kill file list for anyone to use as the real cleansing agent that this group is in dire need of. Here it is.

RHOOLIGAN2
Gary Danaher
Kevin Muenzler
RADIO PANDEMONIUM
Tom@astro.net
Shack23

P.S. How many of these are hams?

From 7482976850190654857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abeb50cae5e78def
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: dummy load
Date: 1999/08/10
Message-ID: <7oqclc$ari$1@news1.alltel.net>#1/1
X-Deja-AN: 511242608
References: <7oq1l1$14n$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934327788 11122 162.39.156.209 (10 Aug 1999 23:29:48 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Aug 1999 23:29:48 GMT
Newsgroups: rec.radio.cb

thats normal for a dummy load....and a 1.2 is considered very low swr

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message news:7oq1l1$14n$1@nntp.Stanford.EDU...
> My dummy load is not giving a very low SWR, about 1.2. I can actually get
> my antenna down further to 1.1. Question is, is it ok to use the dummy
> load to tune a radio even if the SWR is not that low?
>
> I have a Grant XL on a power supply and DOSY 4002 meter...
>
> Thanks,
> -Robert C.

From 825235995562839425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <19990810193539.26273.00000396@ng-da1.aol.com>#1/1
X-Deja-AN: 511245566
References: <Pl0s3.1553$D_.34100@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
Gary your Ham is showing!!!!!!   1200 I---I---I---( ~~~~~~~~
                  I
I                                                             I
                                            I
                        /   \
     I     I                                                       I     I
```

From 7611047632173041398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1addf0231cdd36f8,start
X-Google-Attributes: gid106d41,public
From: "k2gkg" <k2gkg@alltel.net>
Subject: FS Uniden PC 66XL - NEW
Date: 1999/08/10
Message-ID: <7oqd63$b05$1@news1.alltel.net>#1/1
X-Deja-AN: 511245567
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934328323 11269 166.102.120.95 (10 Aug 1999 23:38:43 GMT)
Organization: Satellite Pro
NNTP-Posting-Date: 10 Aug 1999 23:38:43 GMT
Newsgroups: rec.radio.cb

Brand new in the box, never used Uniden PC-66XL 40 channel CB - All accessories - $50 includes shipping

Greg - W2GCS
k2gkg@alltel.net

```
From -6822483043501250858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: FCC Again
Date: 1999/08/10
Message-ID: <19990810194034.26273.00000400@ng-da1.aol.com>#1/1
X-Deja-AN: 511245568
References: <19990810123535.05225.00000091@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The world according to ROOLIGAN GUMP!! Good Day   1200..........~~~!~~~

```
From -6092048837795632795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Antenna Coax Length -- the truth comes out (maybe)
Date: 1999/08/10
Message-ID: <7oqf0o$baa$1@news1.alltel.net>#1/1
X-Deja-AN: 511254380
References: <9JAr3.1611$qu5.166716@news21b.ispnews.com>
<37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-cp1.aol.com>
<37ACAC8A.CE417198@bigfoot.com> <ebhr3.1519$qu5.128447@news21b.ispnews.com>
<37AE0BF4.3D74@no.net> <19990809.163055.wb5rue@stic.net>
<5mEr3.2042$qu5.175762@news21b.ispnews.com>
<OtEr3.2087$qu5.176062@news21b.ispnews.com> <7onhi7$3hj$1@nnrp1.deja.com>
<nkJr3.2570$qu5.186683@news21b.ispnews.com> <7opbu1$4g8$1@news1.alltel.net>
<Gr1s3.3854$qu5.216899@news21b.ispnews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934330200 11594 162.39.156.193 (11 Aug 1999 00:10:00
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 00:10:00 GMT
Newsgroups: rec.radio.cb
```

No, I get the employee discount "free"   I take care of the sound system at the local H.I.   and they always give me employee's card.....best deal going..

```
Dave
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Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

pinhead7090 <pinhead7090@my-dejanews.com> wrote in message
news:Gr1s3.3854$qu5.216899@news21b.ispnews.com...
> did you get the senior citizen discount there , mr suspenders????,,,,,
head
> out................
> Hillbilly Dave wrote in message <7opbu1$4g8$1@news1.alltel.net>...
> >i stayed at a Holliday Inn Express last night...
> >
> >Dave
> >KG5XR
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >ICQ#43209866
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >Wildcat <wildcat@tp.net> wrote in message
> >news:nkJr3.2570$qu5.186683@news21b.ispnews.com...
> >>
> >> > Since fishing is a sport (ae sport fishing) does that make you an
> >> > athlete?
> >> .
> >> I dont know NoCode, perhaps. I did drive by a fish market one day so I
> >guess
> >> Im qualified as a Marine Biologist.
> >>
> >>
> >
> >
>
>
```

```
From -885819272258080759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46adbb3ccd7facb4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Temporary setup / noise
Date: 1999/08/10
Message-ID: <7oqf4h$bas$1@news1.alltel.net>#1/1
X-Deja-AN: 511254382
```

References: <37B0896A.A3834190@flash.net> <19990810171208.23109.00000029@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934330321 11612 162.39.156.193 (11 Aug 1999 00:12:01 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 00:12:01 GMT
Newsgroups: rec.radio.cb

510's and all the cheap CB's are very noisy. thats one place they cut the cost is not putting in the filters.....You get what U pay for.

Dave
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ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Buckaroo <cbboy@aol.com> wrote in message
news:19990810171208.23109.00000029@ng-co1.aol.com...
> That should be a good setup. I have one in my truck and it has noise, so
you
> don't have anything to worry about.
>
>   Buckaroo   "223"

From -2003796065553298513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <MPG.121a8b6e3d5d97c4989ad9@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511257004
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-fq1.aol.com> <37b0bda1.337898@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934330580 13023 12.77.74.215 (11 Aug 1999 00:16:20 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Aug 1999 00:16:20 GMT
Newsgroups: rec.radio.cb

In article <37b0bda1.337898@news.cc.ucf.edu>,
explorer@voyager.org says...
> So why do they allow phone on 27Mhz without a license? Because of low
> output power?

I think you're correct. Below 5 watts. If I'm not mistaken,
Japan has a service below 30MHz with phone. It is also 5 watts,
or less.
--
Charles
K4SWB
<<I'm the NRA>>

From -6911064299019557809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: short circuit
Date: 1999/08/10
Message-ID: <7oqg8n$bh1$1@news1.alltel.net>#1/1
X-Deja-AN: 511259748
References: <19990809152521.12698.00008041@ng-cc1.aol.com>
<19990810202638.28274.00000418@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934331479 11809 162.39.156.193 (11 Aug 1999 00:31:19
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 00:31:19 GMT
Newsgroups: rec.radio.cb

the radio has been hooked up backwards.   if you didn't do it then it was
not a new radio but had been installed before....   send it back.

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http://www.geocities.com/TheTropics/Island/4371/index.html

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990810202638.28274.00000418@ng-bh1.aol.com...
> >if you bought it new, take it back.

>
> Like its been said and common sense, if it blows when not even on, direct
to
> batt, TAKE THE RADIO BACK!!!
> Tony KC8EWU

From -6496445936950889215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <%O3s3.3891$qu5.220911@news21b.ispnews.com>#1/1
X-Deja-AN: 511265278
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com> <7opod0$lnt$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934332731 209.113.136.125 (Tue, 10 Aug 1999 20:52:11
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 20:52:11 EDT
Newsgroups: rec.radio.cb

I would increase the size of the wire first. Possibly to #4 AWG or even, God
Forbid, #2 AWG. The toughest thing will be connecting the terminal lugs to
the amplifier.

From -8491490660458264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wild "no credibility" Cat
Date: 1999/08/10
Message-ID: <dY3s3.3901$qu5.221176@news21b.ispnews.com>#1/1
X-Deja-AN: 511268076
References: <37AB957B.6A8B2FFB@bigfoot.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <37AE0BF4.3D74@no.net>
<7olfcp$kbu$1@news.hawaii.edu> <7olh74$kco@nnrp2.farm.idt.net>
<DKAr3.1613$qu5.166725@news21b.ispnews.com> <19990809.210001.wb5rue@stic.net>
<lvJr3.2573$qu5.187055@news21b.ispnews.com> <19990810.133000.wb5rue@stic.net>
<_t1s3.3857$qu5.217112@news21b.ispnews.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934333321 209.113.136.125 (Tue, 10 Aug 1999 21:02:01 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 21:02:01 EDT
Newsgroups: rec.radio.cb

> to joke about such things after what has happened is to put it mildly , a
> bit out of line , wouldn't you agree,,,,,,,,head out..........

Im alittle naive. What happened? And what is out of line?

From 45066638380961355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers
Date: 1999/08/10
Message-ID: <fY3s3.3902$qu5.221176@news21b.ispnews.com>#1/1
X-Deja-AN: 511268077
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B07356.DF8A1335@hotmail.com-NOSPAM->
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 934333323 209.113.136.125 (Tue, 10 Aug 1999 21:02:03 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 21:02:03 EDT
Newsgroups: rec.radio.cb

> My spell checker comes up with all kinds of goofy sh*t. But remember,
> Luke, "A post is like a fart, once passed there's no going back!"

ROTFLMAO...............Good one

From 4958837887461252719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b56c0b4de285ce
X-Google-Attributes: gid106d41,public
From: "Shitface" <yankmycrank@hotmail.com>
Subject: Re: FS EAGLE SIDEWINDER

Date: 1999/08/10
Message-ID: <644s3.3482$3X5.27835@insync>#1/1
X-Deja-AN: 511270574
References: <37B027D0.4D918738@bigfoot.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934333826 208.159.165.204 (Tue, 10 Aug 1999 20:10:26 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Shitface" <yankmycrank@hotmail.com>
NNTP-Posting-Date: Tue, 10 Aug 1999 20:10:26 CDT
Newsgroups: rec.radio.cb

And what exactly is the expansion kit?

Shitface

Stanley <so@bigfoot.com> wrote in message
news:37B027D0.4D918738@bigfoot.com...
> I have a Eagle Sidewinder 400 with the expansion kit
> installed for sale.
> Price $150.00 shipped in the CONUS.
>
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
> Naval Air Station Grosse Ile mailing list. All are invited
> to share
> and learn about the history of the unsinkable aircraft
> carrier.
> You can join this list by going to the following web page:
>   http://www.onelist.com/subscribe.cgi/nasgi
>
>

From -5167443275047782184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abeb50cae5e78def
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: dummy load
Date: 1999/08/10
Message-ID: <7oqjmu$qj4$1@ins22.netins.net>#1/1
X-Deja-AN: 511276583
References: <7oq1l1$14n$1@nntp.Stanford.EDU>
Organization: netINS, Inc.

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

There is over 75 % of the cbers that wish that they could get their setups
to an actual honest 1.2 .
So I would complain at all.
Int. Misfit 173
Robert Joshua Chen wrote in message <7oq1l1$14n$1@nntp.Stanford.EDU>...
>My dummy load is not giving a very low SWR, about 1.2. I can actually get
>my antenna down further to 1.1. Question is, is it ok to use the dummy
>load to tune a radio even if the SWR is not that low?
>
>I have a Grant XL on a power supply and DOSY 4002 meter...
>
>Thanks,
>-Robert C.

From 7515778203404690508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <7oqk1i$aon$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511279435
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com> <7opod0$lnt$1@nnrp1.deja.com>
<%O3s3.3891$qu5.220911@news21b.ispnews.com>
X-Server-Date: 11 Aug 1999 01:35:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

tweko or linco or some of the other welding quick disconnects.
Wildcat wrote in message
>I would increase the size of the wire first. Possibly to #4 AWG or even,
God
>Forbid, #2 AWG. The toughest thing will be connecting the terminal lugs to
>the amplifier.
>
>
>

From 948328336732801333

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b56c0b4de285ce
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FS EAGLE SIDEWINDER
Date: 1999/08/10
Message-ID: <7oqlrc$cgc$1@news1.alltel.net>#1/1
X-Deja-AN: 511288756
References: <37B027D0.4D918738@bigfoot.com> <644s3.3482$3X5.27835@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934337196 12812 162.39.156.210 (11 Aug 1999 02:06:36
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 02:06:36 GMT
Newsgroups: rec.radio.cb
```

thats what I was wondering. no kit needed in that rig

Dave
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http://www.geocities.com/TheTropics/Island/4371/index.html

Shitface <yankmycrank@hotmail.com> wrote in message
news:644s3.3482$3X5.27835@insync...
> And what exactly is the expansion kit?
>
> Shitface
>
> Stanley <so@bigfoot.com> wrote in message
> news:37B027D0.4D918738@bigfoot.com...
> > I have a Eagle Sidewinder 400 with the expansion kit
> > installed for sale.
> > Price $150.00 shipped in the CONUS.
> >

```
From 4431487832792427156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
```

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Why are hams in this News group ?
Date: 1999/08/10
Message-ID: <7oqlve$ch3$1@news1.alltel.net>#1/1
X-Deja-AN: 511288757
References: <37b0bda1.337898@news.cc.ucf.edu> <19990810210119.28274.00000455@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934337326 12835 162.39.156.210 (11 Aug 1999 02:08:46 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 02:08:46 GMT
Newsgroups: rec.radio.cb

I think CB came on line in 1958.....I think....

Dave
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ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990810210119.28274.00000455@ng-bh1.aol.com...
> >So why do they allow phone on 27Mhz without a license? Because of low
> >output power?
>
> It was a ham band at one time but was removed I think due to low usage.
> It was a licenced service till about the 70's early 80's then that was
dropped
> Tony KC8EWU

From 4941348622015106186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: tech question
Date: 1999/08/10
Message-ID: <7oqm3j$chm$1@news1.alltel.net>#1/1
X-Deja-AN: 511288758
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934337459 12854 162.39.156.210 (11 Aug 1999 02:10:59
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 02:10:59 GMT
Newsgroups: rec.radio.cb

wow man,   thats wierd......what a trip....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Q2045 <q2045@aol.com> wrote in message
news:19990810211606.02830.00000164@ng-cs1.aol.com...
> Sorry about the sketchy details. Exactly what it does is Channel 1 is 40,
2 &
> 3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 , etc.
>
> Thank you for your response. Look forward to any help you can give me.

From -4908552525838592797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Delta Force Radios
Date: 1999/08/10
Message-ID: <7oqmk7$clo$1@news1.alltel.net>#1/1
X-Deja-AN: 511292054
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934337991 12984 162.39.156.210 (11 Aug 1999 02:19:51
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 02:19:51 GMT
Newsgroups: rec.radio.cb

rcvd my first shipment of the new radio "Delta Force" today....did a close
inspection and it appears to be a cross between the Cherokee 1000 and the
North Star series....has some of both in it....seems to work great.   real

good filtering..... sug. retail is 329.95 Made by Magnum. hmmmmm, wonder if Wireless has formed a new company.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

From -7795188146019430321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <37B0DD87.A4115C18@tri.net>#1/1
X-Deja-AN: 511292056
Content-Transfer-Encoding: 7bit
References: <37AF8DA3.CF4F3C05@tri.net> <19990809230357.04976.00001742@ng-fu1.aol.com>
X-Original-NNTP-Posting-Host: 208.192.4.30
To: TRAMD300 <tramd300@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Aug 1999 22:19:14 -0400, 205.153.244.203
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I would like to thank everyone that replied to my post . I found the diode hiding by the audio transformer . All is fixed and there is no talkback. Thanks Again...

73 , Doug KB0PGI

From -6614432077637018881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <37B0DD59.C207EAD5@tri.net>#1/1
X-Deja-AN: 511292057

Content-Transfer-Encoding: 7bit
References: <37AF8DA3.CF4F3C05@tri.net> <19990809230357.04976.00001742@ng-fu1.aol.com>
X-Original-NNTP-Posting-Host: 208.192.4.30
To: TRAMD300 <tramd300@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Aug 1999 22:19:52 -0400, 205.153.244.203
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I would like to thank everyone that replied to my post . I found the diode hiding by the audio transformer . All is fixed and there is no talkback. Thanks Again...

73 , Doug KB0PGI

From 6589815804708506761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <37B0DD29.801C9EA6@tri.net>#1/1
X-Deja-AN: 511292058
Content-Transfer-Encoding: 7bit
References: <37AF8DA3.CF4F3C05@tri.net> <19990809230357.04976.00001742@ng-fu1.aol.com>
X-Original-NNTP-Posting-Host: 208.192.4.30
To: TRAMD300 <tramd300@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Aug 1999 22:17:46 -0400, 205.153.244.203
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I would like to thank everyone that replied to my post . I found the diode hiding by the audio transformer . All is fixed and there is no talkback. Thanks Again...

73 , Doug KB0PGI

From -4261314184829203148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e

X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <37B0E21A.FB879327@netzero.net>#1/1
X-Deja-AN: 511297263
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934339257 20533 (none) 209.245.136.225
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Wayne Alday wrote:
>
> thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
> of 1.2 and it is swinging 140. i thought this was a little high on the
> deadkey, but what makes this test setup so poor?

The meter is inaccurate, and it's best if you make wattage measurements using a dummy load rather than an antenna. Any SWR (reflected power) at all tends to skew wattage readings. Your test set-up is showing the dead-key too high and the peak too low.

Again, if you can find some time, read the AM Tutorial on my website; it goes into all of this in detail.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2754097988820180825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: capacitors
Date: 1999/08/10
Message-ID: <zz5s3.28$FE4.6449@news2.voicenet.com>#1/1
X-Deja-AN: 511299992
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com>

X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934339935 209.71.85.40 (Tue, 10 Aug 1999 22:52:15 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 22:52:15 EDT
Newsgroups: rec.radio.cb

Between battery and amp,

Wildcat <wildcat@tp.net> wrote in message
news:EtVr3.2664$qu5.204202@news21b.ispnews.com...
> Where does the voltage drop? Between the alternator and the batteries or
> between the batteries and the amp?
>
>

From -6024766539922088O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/10
Message-ID: <7oqoj3$d48$1@news1.alltel.net>#1/1
X-Deja-AN: 511302150
References: <7oq52c$vod$1@nnrp1.deja.com> <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->
<7oqhg2$8h4$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934340003 13448 162.39.156.210 (11 Aug 1999 02:53:23
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 02:53:23 GMT
Newsgroups: rec.radio.cb

The AWI light is a antenna warning indicator. it tells you that there is
something wrong in your antenna system. sounds like you need to get it
checked out before you have damage.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

```
<tape_trader@my-deja.com> wrote in message
news:7oqhg2$8h4$1@nnrp1.deja.com...
> Oops, I knew I should have said something..   I tried two different
> mic's..  The first has been on it in my Jeep, bouncing around for the
> last few months.  I tried the other one & it didn't work either..  I
> have it out now & with a speaker hooked up to the PA jack the mic does
> work.
> Does the 422 have the AWI (I think that is what it says) indicator?
> What does it do?  Mine always lights up, indicating a problem?
>
> Thanks again
>   Greg
>
> In article <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->,
>   "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:
> > Try a different microphone. I thought my TRC-422 was broken
> > until I tried a different mic.
> >
> > tape_trader@my-deja.com wrote:
> > >
> > > Maybe someone can help..  I have a TRC-474 that has been lying
> around
> > > for a while.  I put it in my truck recently, and for a while it
> worked.
> > >  The other day it quit transmitting though.  The modulation light
> > > doesn't come on or anything, but the led's work for recieve
> strength.
> > > If the final tramsistor (2sc2166 on this) went, would the mod light
> come
> > > on?  I could replace it & see if it works.  What is the unides
> > > equivalent of this unit?  The board is marked Uniden, PA-206AB - is
> this
> > > a model they made?  Are there any mods for this unit?  Someone
> suggested
> > > replacing the 2166 with a 3133 for more power, but the power is fine
> > > already.  Anything else?
> > >
> > >  Later..
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Share what you know. Learn what you don't.
> >
> > --
> > remove "-NOSPAM-" to reply by e-mail
> > posts to the newsgroup do NOT need e-mailing
> > ---------
> >
> > Unit SIX-NINE Chesapeake Bay
> >
>
>
> Sent via Deja.com http://www.deja.com/
```

> Share what you know. Learn what you don't.

From -6665489959114913841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb39f8a05beeeb92
X-Google-Attributes: gid106d41,public
From: "Rec.radio.shortwave" <corecom@sover.net>
Subject: Re: how dummy load?
Date: 1999/08/10
Message-ID: <N%5s3.2782$DY2.132653@typ11>#1/1
X-Deja-AN: 511308121
References: <7ola8t$d7r$1@bgtnsc01.worldnet.att.net> <37AEF3CC.4237@ibm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11 934341741 207.136.202.41 (Tue, 10 Aug 1999 23:22:21 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 23:22:21 EDT
Newsgroups: rec.radio.cb

http://world.conk.com/world/kd6tas/amsig.htm
read and learn (I am :])
Andy Moss <enzo@ibm.net> wrote in message news:37AEF3CC.4237@ibm.net...
> What you need is a 50 Ohm, non-inductive power resistor. In this case,
> 20W would be the best. They can be tricky to find, but do exist.
>
> If this unit is a 4Watt mobile, you can cheat by using a #47 light bulb
> soldered to a PL259 connector. This way you can determine by the
> brightness of the light just how much output you have.
>
> Cheers!
> Andy
>
> Chera Osborne wrote:
> >
> > I would like to tweek my Cobra 20 Plus a bit. I believe I have tuned
my
> > antenae properly, but would like to have at least the legal max in
power.
> > Approx. 2.3 watts now. I have a list of coils to try, but I am not sure
how
> > to supply my radio with a dummy load. Any info would be greatly
appreciated.
> > This is also my first newsgroup and I am not sure of protocal so I will
> > leave my E-mail address so please by kind.
> >
> > Scott Osborne
> > Screwdriver
> > Cincinnati,Oh
> >

> > screwdriver45@hotmail.com

```
From 8654397247873059154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c039f216fad8fb5,start
X-Google-Attributes: gid106d41,public
From: "Rec.radio.shortwave" <corecom@sover.net>
Subject: aerotron
Date: 1999/08/10
Message-ID: <s06s3.2784$DY2.132308@typ11>#1/1
X-Deja-AN: 511311002
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11 934341784 207.136.202.41 (Tue, 10 Aug 1999 23:23:04 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 23:23:04 EDT
Newsgroups: rec.radio.cb
```

I have an Areotron FM two way radio that runs on freq:155.58 its an old unit for sure. any info is welcome

```
From 8520649514970071861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Kill File Listings
Date: 1999/08/10
Message-ID: <37B0F061.DFB3A013@qnet.com>#1/1
X-Deja-AN: 511311003
Content-Transfer-Encoding: 7bit
References: <37B0BF0F.5D9619C5@hotmail.com-NOSPAM->
<19990810203427.05191.00000352@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Aug 1999 03:24:51 GMT, 56k-palm-02-29.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello RHOOLIGAN2: One of the problems not mentioned here is with the watt meters. Like on a Bird model 43, like when the 1000 watt slug is installed, and the meter movement gets pegged without the amp or transmitter being totally tuned up, what ya do?

U cAN buy a new 2500 watt slug, but then you would want to pin it again. And that would require more pills, then a few more alternators, or another 3CX800A7, right!

So what do ya do? Will I learned on the ng here, that you could carefully pull the slug out de-sensing the full meter reading, allowing the transmitter or amplifier to be tuned for max. Ain't this great!

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station. Miss Dinah down the road at the fillin station, has two brand new Bird 2500H slugs fer $99.98 American dollars. But ain't no one never bought one.But she did sell the new 3CX800A7, go figure!

RHOOLIGAN2 wrote:

> brado@yumak.com wrote:
> >
> > After seeing the newsgroup change from a help group to a chastise the
> > CB'er newsgroup i decided to do some research.
>
> Oh don't be so paranoid. It still is a "help group". 80% of it is "help me get
> my amp on the air", "help me get more watts out of my radio", "help me get
> extra channels", and "help me find out the winners of the latest keydown". So,
> what, you want 100%?

```
From -6500722144132551053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: 2 antennas theory
Date: 1999/08/10
Message-ID: <qe6s3.36$FE4.7662@news2.voicenet.com>#1/1
X-Deja-AN: 511313386
Content-Transfer-Encoding: 7bit
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
<robert.piland-0908991615350001@128.158.105.209>
<DEHr3.747$ln1.99887@news2.voicenet.com>
<robert.piland-1008990840290001@128.158.105.209>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934342678 209.71.85.40 (Tue, 10 Aug 1999 23:37:58 EDT)
X-MSMail-Priority: Normal
```

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 23:37:58 EDT
Newsgroups: rec.radio.cb

Brass, If you are trying to achieve the 2 Hot antenna system better known as
the "End Fire" array which will concentrate your signal in one direction
you will need 12' of coax, the 66% velocity factor type to the front antenna
and 6' of coax to the back antenna, this can then be run into a tee with any
length coax you need to reach its final destination. The antenna element
spacing is on the order of 1/8 wave or 1/4 wave, 6' or 9'
Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1008990840290001@128.158.105.209...
> In article <DEHr3.747$ln1.99887@news2.voicenet.com>, "Rfwatts"
> <rfwatts1@aol.com> wrote:
>
> > Brass isnt the shorter coax supposed to got to the back antenna in a 2
hot
> > system
>
> at the rear doesn't really matter
>
> I just stick with 1/2 wave mults everywhere and the 24 feet makes plumbing
> a longnose an easier approach
>
> If you are running something in the rear then
>
> I would go 12ft to driver 3,6,9,ft to box then 12 feet to rear hot or
shorter
>
> there are also different lenghts you can play with between the hots
>
>
> I might be wrong in my set up,
>
> if so someone HELP
>
> Brass

From -9067965635873568O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f,start
X-Google-Attributes: gid106d41,public
From: Galaxy99@webtv.net
Subject: What really happens?
Date: 1999/08/10
Message-ID: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511316100
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRQiN0FZqqKvEyGbQ9XTw7Dgsux9QIVAKi5vrYKWYcOISGuhY8UCzLxd5T4
Content-Disposition: Inline
Newsgroups: rec.radio.cb

If I key up and transmit on my cb but no one is on the channel to
recieve my signal does my carrier make a sound?

Galaxy99
...never buy a house
with a Homeowner
Association !!!!!!!!!

From 2052907170347557822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: tech question
Date: 1999/08/10
Message-ID: <37B0F395.1428F7D8@netzero.net>#1/1
X-Deja-AN: 511318579
Content-Transfer-Encoding: 7bit
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934343730 22097 (none) 209.245.136.225
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Do you know what a "truth chart" is? If so, get one for that
radio and start checking the programming pin logic against it.
You'll find that there's a short or an open in one of the
programming pin circuits. The reason for the short or open
could be a bad channel selector switch, a broken wire, a
botched mod, a cold solder joint, etc.

A service manual or Sams Photofacts for that radio will have
a truth chart in it. Sams Photofacts are available for free
lending and/or photocopying at many public libraries.

--
Q2045 wrote:
>
> Sorry about the sketchy details. Exactly what it does is Channel 1 is 40, 2 &
> 3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 , etc.
>
> Thank you for your response. Look forward to any help you can give me.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2529998050412147291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: tech question
Date: 1999/08/10
Message-ID: <7oqs51$iqk$1@news.gate.net>#1/1
X-Deja-AN: 511318580
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934343649 19284 199.227.105.2 (11 Aug 1999 03:54:09 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 03:54:09 GMT
Newsgroups: rec.radio.cb

Okay. This most certainly sounds like the channel selector as aforementioned. Either that, or it is a pull resistor. Though, I would look at the selector first if it were on my bench. Still dont have a brand/model to work with... <grin> But, try retacking the solder joints on the PCB (for the channel selector rotary switch). Let us know how you made out.

Hank

Q2045 wrote in message <19990810211606.02830.00000164@ng-cs1.aol.com>...
>Sorry about the sketchy details. Exactly what it does is Channel 1 is 40,
2 &
>3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 , etc.
>
>Thank you for your response. Look forward to any help you can give me.

```
From -8398274575045413641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/10
Message-ID: <7oqsfh$2r98$1@news.gate.net>#1/1
X-Deja-AN: 511321114
References: <7oq52c$vod$1@nnrp1.deja.com> <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->
<7oqhg2$8h4$1@nnrp1.deja.com> <7oqoj3$d48$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934343985 93480 199.227.105.2 (11 Aug 1999 03:59:45 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 03:59:45 GMT
Newsgroups: rec.radio.cb
```

Dave,

Sound like he already has damage.. <grin> Hmmm.. Well Greg, as Dave mentioned this is the (A)ntenna (W)arning (I)ndicator, which DOES signify unusual high VSWR. Therefore, as Dave mentioned you most certainly do have a problem in the antenna system. Though, I have seen these go on, when the antenna was fine, but the pre-driver transistor burnt. I would recommend taking it to a tech.. Unless you have some electronics experience (not just measuring voltage)...   Let me give it some thought, and if something new pops in my head, I'll post again... unless replied to.

Hank

Hillbilly Dave wrote in message <7oqoj3$d48$1@news1.alltel.net>...
>The AWI light is a antenna warning indicator. it tells you that there is
>something wrong in your antenna system. sounds like you need to get it
>checked out before you have damage.
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
><tape_trader@my-deja.com> wrote in message
>news:7oqhg2$8h4$1@nnrp1.deja.com...
>> Oops, I knew I should have said something..   I tried two different
>> mic's.. The first has been on it in my Jeep, bouncing around for the
>> last few months. I tried the other one & it didn't work either.. I
>> have it out now & with a speaker hooked up to the PA jack the mic does
>> work.

>> Does the 422 have the AWI (I think that is what it says) indicator?
>> What does it do? Mine always lights up, indicating a problem?
>>
>> Thanks again
>>   Greg
>>
>> In article <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->,
>>   "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:
>> > Try a different microphone. I thought my TRC-422 was broken
>> > until I tried a different mic.
>> >
>> > tape_trader@my-deja.com wrote:
>> > >
>> > > Maybe someone can help.. I have a TRC-474 that has been lying
>> around
>> > > for a while. I put it in my truck recently, and for a while it
>> worked.
>> > > The other day it quit transmitting though. The modulation light
>> > > doesn't come on or anything, but the led's work for recieve
>> strength.
>> > > If the final tramsistor (2sc2166 on this) went, would the mod light
>> come
>> > > on? I could replace it & see if it works. What is the unides
>> > > equivalent of this unit? The board is marked Uniden, PA-206AB - is
>> this
>> > > a model they made? Are there any mods for this unit? Someone
>> suggested
>> > > replacing the 2166 with a 3133 for more power, but the power is fine
>> > > already. Anything else?
>> > >
>> > > Later..
>> > >
>> > > Sent via Deja.com http://www.deja.com/
>> > > Share what you know. Learn what you don't.
>> >
>> > --
>> > remove "-NOSPAM-" to reply by e-mail
>> > posts to the newsgroup do NOT need e-mailing
>> > ---------
>> >
>> > Unit SIX-NINE Chesapeake Bay
>> >
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Share what you know. Learn what you don't.
>
>

From 1496428503896055799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9635315c66cb81a
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: RCI 2950 talkback problem
Date: 1999/08/10
Message-ID: <7oqsjh$20fa$1@news.gate.net>#1/1
X-Deja-AN: 511321115
References: <37AF8DA3.CF4F3C05@tri.net> <19990809230357.04976.00001742@ng-fu1.aol.com> <37B0DD59.C207EAD5@tri.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934344113 66026 199.227.105.2 (11 Aug 1999 04:01:53 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 04:01:53 GMT
Newsgroups: rec.radio.cb

Hell Doug. If I knew you knew anything of an audio transformer, I would have just said that... Im sorry for assuming ignorance on your part. Glad you got it squared away.

Hank

Doug Tracy wrote in message <37B0DD59.C207EAD5@tri.net>...
>I would like to thank everyone that replied to my post . I found the
>diode hiding by the audio transformer . All is fixed and there is no
>talkback. Thanks Again...
>
>   73 , Doug KB0PGI
>
>

From -75474804278352123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abeb50cae5e78def
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: dummy load
Date: 1999/08/10
Message-ID: <37B0F8A8.691B158B@netzero.net>#1/1
X-Deja-AN: 511323631
Content-Transfer-Encoding: 7bit
References: <7oq1l1$14n$1@nntp.Stanford.EDU> <7oqjmu$qj4$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934345028 22624 (none) 209.245.136.225

X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Tinker wrote:
>
> There is over 75 % of the cbers that wish that they could get their setups
> to an actual honest 1.2 .
> So I would complain at all.
> Int. Misfit 173

When speaking of antennas, you're right. When speaking of dummy loads, you're wrong. A dummy load is almost worthless if it doesn't present the *exact* resistance that the radio is designed to load into under ideal conditions. If a dummy load shows a 1.2:1 SWR, chances are it's been overheated to the point where it's resistance has permanently increased. That means it's ruined as far as being part of a highly accurate test set-up. To verify, simply measure the dummy load's cold DC resistance. A 1.2:1 SWR means the cold resistance is likely to be around 60 ohms rather than 50.

In my 20 years in the hobby I've ruined a few dummy loads. It comes with the territory. Just suck it up and buy (or build) another, bigger one.

To answer the original author's question; yes you can still use the damaged dummy load to tune the radio. Just keep in mind that the wattage readings will be somewhat skewed. Given that you're using a Dosy, that doesn't really matter. Just tune for maximum wattmeter needle deflection with modulation and disregard the actual wattage reading.
--
> Robert Joshua Chen wrote in message <7oq1l1$14n$1@nntp.Stanford.EDU>...
> >My dummy load is not giving a very low SWR, about 1.2. I can actually get
> >my antenna down further to 1.1. Question is, is it ok to use the dummy
> >load to tune a radio even if the SWR is not that low?
> >
> >I have a Grant XL on a power supply and DOSY 4002 meter...
> >
> >Thanks,
> >-Robert C.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

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-------------------------------------------------------------------



From 8312165225584840438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/10
Message-ID: <7oqu57$37s$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511328558
References: <7o871u$gha$1@nnrp1.deja.com>
<19990810232036.23715.00003758@ngol06.aol.com>
X-Server-Date: 11 Aug 1999 04:28:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

                              BOO GONE!!!!!!

COLD as ICE wrote in message
<19990810232036.23715.00003758@ngol06.aol.com>...
>In article <7o871u$gha$1@nnrp1.deja.com>, 4watt_xmtr@my-deja.com writes:
>
>>I dont know about beer but i hear DROOLAGAIN is supplying the
>>entertanment, free blowjobs for all the fcc compliable cber's, Im
>>there!!!!!!! I also heard he might even take out his dentures for this
>>special event, so guys head for the cb shop and get your radios DETUNED
>>so you to can be a part of this memorial event!!!!!!!
>
>hahaha!!!!!!!!!!!!! Unbelievable!!!!!!!!!!!!
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC





From 8430277216750404635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: What really happens?
Date: 1999/08/10
Message-ID: <7oqugr$uac$1@news.gate.net>#1/1
X-Deja-AN: 511328561
```

References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934346075 31052 199.227.105.2 (11 Aug 1999 04:34:35 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 04:34:35 GMT
Newsgroups: rec.radio.cb

Umm. No! Even when someone IS on the channel, your carrier doesn't make a
audible "sound." Take care.

Hank

Galaxy99@webtv.net wrote in message
<10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>...
If I key up and transmit on my cb but no one is on the channel to
recieve my signal does my carrier make a sound?

Galaxy99
...never buy a house
with a Homeowner
Association !!!!!!!!!

From -3093205513007722409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: What really happens?
Date: 1999/08/10
Message-ID: <7oquii$25e6$1@news.gate.net>#1/1
X-Deja-AN: 511328562
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
<37B0F254.6B317D6F@hotmail.com-NOSPAM->
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934346130 71110 199.227.105.2 (11 Aug 1999 04:35:30 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 04:35:30 GMT
Newsgroups: rec.radio.cb

Damn Scott,

You beat me to the draw... oh well, guess I look like a copy cat. Hmpt.
Take care..

Hank

Scott (Unit 69) wrote in message
<mailto:37B0F254.6B317D6F@hotmail.com-NOSPAM-...
>A carrier makes no sound unless it's a pigeon.
>
>Galaxy99@webtv.net wrote:
>>
>> If I key up and transmit on my cb but no one is on the channel to
>> recieve my signal does my carrier make a sound?
>>
>> Galaxy99
>> ...never buy a house
>> with a Homeowner
>> Association !!!!!!!!!
>
>--
>remove "-NOSPAM-" to reply by e-mail
>posts to the newsgroup do NOT need e-mailing
>---------
>
>Unit SIX-NINE Chesapeake Bay

From 2727873375264279083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Delta Force Radios
Date: 1999/08/10
Message-ID: <e87s3.3983$qu5.228215@news21b.ispnews.com>#1/1
X-Deja-AN: 511331473
References: <7oqmk7$clo$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934346378 209.144.27.239 (Wed, 11 Aug 1999 00:39:38 EDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 00:39:38 EDT
Newsgroups: rec.radio.cb

think i will stay with my old cobra 29, no doubt...........head out.............
Hillbilly Dave wrote in message <7oqmk7$clo$1@news1.alltel.net>...
>rcvd my first shipment of the new radio "Delta Force" today....did a close
>inspection and it appears to be a cross between the Cherokee 1000 and the
>North Star series....has some of both in it....seems to work great. real
>good filtering..... sug. retail is 329.95 Made by Magnum. hmmmmm,
>wonder if Wireless has formed a new company.

```
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>
```

```
From 4916441179679062598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: What really happens?
Date: 1999/08/10
Message-ID: <Pa7s3.3986$qu5.227972@news21b.ispnews.com>#1/1
X-Deja-AN: 511331474
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934346543 209.144.27.239 (Wed, 11 Aug 1999 00:42:23
EDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 00:42:23 EDT
Newsgroups: rec.radio.cb
```

a very small sound, oh wise one.......head out...........
Galaxy99@webtv.net wrote in message
<10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>...
If I key up and transmit on my cb but no one is on the channel to
recieve my signal does my carrier make a sound?

```
                      Galaxy99
                  ...never buy a house
                  with a Homeowner
                   Association !!!!!!!!!
```

```
From -5813443295526886626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
```

Subject: My old buddy George Warner is back! (was Swr's)
Date: 1999/08/10
Message-ID: <37B1004C.E3D59275@netzero.net>#1/1
X-Deja-AN: 511331479
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934346998 23279 (none) 209.245.136.225
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

George Warner wrote:
>
> In article <37ADE62E.4BE19EBC@bellatlantic.net>, John Gervasi
> <jgervasi@bellatlantic.net> wrote:
>
> > tnom@muck.net wrote:
> >
> > > On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
> > > <jgervasi@bellatlantic.net> wrote:
> > >
> > > >Ditto! This is the best response of all of them. Only thing I would
> add is
> > > >that the "perceived SWR" is affected by coax length but that has nothing to
> > > >do with actually changing the reflected power back to the transmitter.
> > >
> > > A "perceived match", as you call it, which would be indicated by
> > > placing the swr meter at the radio instead of at the antenna, DOES
> > > indicate the reflected power to the transmitter. This is not a
> > > fictitious reading. True, it may not be an accurate indication of the
> > > antennas as a load by itself, but it does indicate the total of all
> > > the factors that go into creating a proper load for the transmitter.
> >
> > Actually, what I ment and probably did not explain properly is that the
> SWR will
> > be different along all points on the coax length. The reading will only be
> > accurate at multiples of the 1/2 wave length point. At the 1/2 wave
> length point
> > away from the the antenna feed point the SWR reading will be as accurate
> as your
> > meter will allow. It will reflect the actually SWR at the antenna feed point.
> > Hope that clears it up.
> >
> > John
>
> The SWR is not different;

As far as the generator (transmitter or amplifier) is

concerned, it is. If you want to play, we can get into
that more later.

> it is the same all along the coax (disregarding
> minor coax losses). No multiple is 1/2 wavelength coax is required.
> Listen to tnom@muck.net. Stop farting with coax length.

You didn't thoroughly read tnom's post. He accounts
for the fact that the "system" (coax and antenna combined)
SWR does change (if the line is not flat) with coax length,
and that certain transmitters (especially those with less
than unconditionally stable amplifiers) will react differently
to the load presented to them based on changing coax lengths.

In any case, I'm glad to see you posting again. Perhaps
we can get back into some of our old, lengthly (and painful)
debates over things like amplifier biasing. :-) I've
learned a few things over the last year or so that should
make my arguments even harder for you to stifle.

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1306577852651123707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <7oqvle$tfs$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511333748
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com>
X-Server-Date: 11 Aug 1999 04:54:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

This could be a fairly accurate reading, as some galaxy radios will key real
high as aposed to a say 29 ltd. about half of these amps I have seen or
heard about would only swing about 150 peak on am.
Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr

```
>of 1.2 and it is swinging 140. i thought this was a little high on the
>deadkey, but what makes this test setup so poor?
>
>
```

```
From -1768203400659507171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/10
Message-ID: <7oqvqp$32p$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511333749
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
<robert.piland-0908991615350001@128.158.105.209>
<DEHr3.747$ln1.99887@news2.voicenet.com>
<robert.piland-1008990840290001@128.158.105.209>
<qe6s3.36$FE4.7662@news2.voicenet.com>
X-Server-Date: 11 Aug 1999 04:56:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb
```

```
Yeah man, and you can then back up to the line!!!!
Rfwatts wrote in message ...
>Brass, If you are trying to achieve the 2 Hot antenna system better known
as
>the  "End Fire" array which will concentrate your signal in one direction
>you will need 12' of coax, the 66% velocity factor type to the front
antenna
>and 6' of coax to the back antenna, this can then be run into a tee with
any
>length coax you need to reach its final destination. The antenna element
>spacing is on the order of 1/8 wave or 1/4 wave, 6' or 9'
>Brass <robert.piland@msfc.nasa.gov> wrote in message
>news:robert.piland-1008990840290001@128.158.105.209...
>> In article <DEHr3.747$ln1.99887@news2.voicenet.com>, "Rfwatts"
>> <rfwatts1@aol.com> wrote:
>>
>> > Brass isnt the shorter coax supposed to got to the back antenna in a 2
>hot
>> > system
>>
>> at the rear doesn't really matter
>>
>> I just stick with 1/2 wave mults everywhere and the 24 feet makes
plumbing
```

```
>> a longnose an easier approach
>>
>> If you are running something in the rear then
>>
>> I would go 12ft to driver 3,6,9,ft to box then 12 feet to rear hot or
>shorter
>>
>> there are also different lenghts you can play with between the hots
>>
>>
>> I might be wrong in my set up,
>>
>> if so someone HELP
>>
>> Brass
>
```

```
From -6958944153761320383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/10
Message-ID: <7or037$7p5$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 511333750
References: <37AF89DD.6A1F@hotmail.com> <19990809223705.23999.00007599@ng-
fm1.aol.com>
X-Server-Date: 11 Aug 1999 05:01:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb
```

Its a 10 meter rig!
RHOOLIGAN2 wrote in message
<19990809223705.23999.00007599@ng-fm1.aol.com>...

```
>quantum_dots@hotmail.com said:
><<Why don't you go stand on the interstate and prattle on about the
>illegalities and dangers of reckless driving???? Be sure to get in the
>hammerlane!!!! And stand still so I don't have to swerve!!!!>>
>
>Yes, these pesky legal issues must be SO annoying
>to someone modifying a CB radio to transmit out of band..
>
>
```

From 3833578647535662433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <37B1031D.FEB33558@netzero.net>#1/1
X-Deja-AN: 511333751
Content-Transfer-Encoding: 7bit
References: <37B0E21A.FB879327@netzero.net> <19990811003531.26640.00000353@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934347706 23584 (none) 209.245.136.225
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TwoIR082 wrote:
>
> yeah i always hate when things SKEW up myself.

Is that too big or fancy a word for you?

> oh yeah, nobody cares about your
> web site either.

You're just one asshole--your pissed-off generalization
about my website is meaningless--it just shows how big
a baby you are.

Maybe when you get over your temper-tantrum you'll visit
my site and learn the answers to your questions. It's
not my fault you bought an inaccurate meter and that you
don't know how to put together an accurate test set-up.

--
> > Any SWR (reflected power) at all tends
> >   to skew wattage readings.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -4047195072557196861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/10
Message-ID: <37B10767.7D9FE67E@netzero.net>#1/1
X-Deja-AN: 511338744
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934348804 24034 (none) 209.245.136.225
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Last I heard, the SS225s were using SD1446 transistors. Even with
weak radios they'll peak in the 180 to 225+ range as long as the
DC supply voltage is adequate.

In any case, my original statement applies. Using a proper test
set-up (a powered, peak-reading meter or a scope and a dummy load),
if you were to key at 100 and peak at 140 you'd sound so muffled/
pinched/crispy/sizzly that all you'd hear are complaints. If
that's not the case, the only logical conclusion is that the
wattage readings are inaccurate. You have to maintain at least
a 2:1 peak to carrier ratio to sound decent. In this case that's
dead-keying at 100 and peaking at 200, or peaking at 140 and
dead-keying at 70. Keying at 100 and peaking at 140 is a peak
to carrier ratio of 1.4:1--that's so low that there will be very
high levels of audible distortion in the signal--so much so that
some people won't even be able to figure out what's being said.
--
\"MR WORLDWIDE\" wrote:
>
> This could be a fairly accurate reading, as some galaxy radios will key real
> high as aposed to a say 29 ltd. about half of these amps I have seen or
> heard about would only swing about 150 peak on am.
> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >deadkey, but what makes this test setup so poor?
> >
> >

--

     -=[Bill Eitner]=-

```
Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 5376740791792532858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5812ca29019b76d
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Re: Tech Question
Date: 1999/08/10
Message-ID: <37B10308.23F8611B@arn.net>#1/1
X-Deja-AN: 511338745
Content-Transfer-Encoding: 7bit
X-Trace: 10 Aug 1999 23:53:48 -0600, pm3-14-157.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Thanks for all the replies about my radio howling when the
volume was turned up.
As it turns out my microphone was wired wrong. I forget
who it was, but two of you on this newsgroup were right.
Thanks again.
Larry

```
From -2466944618331045598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71ff476d1d2acab4,start
X-Google-Attributes: gid106d41,public
From: liberty1nosp@magicnet.net (liberty1)
Subject: WTB Teaberry Stalker 2
Date: 1999/08/10
Message-ID: <37b035f1.9845407@fl.news.verio.net>#1/1
X-Deja-AN: 511456822
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 934381156 208.6.203.196 (Wed, 11 Aug 1999
14:19:16 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 11 Aug 1999 14:19:16 GMT
Newsgroups: rec.radio.cb
```

working or not. Must not have any mods done to it.
remove nosp to reply

From 8577281972087165343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: tape_trader@my-deja.com
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/11
Message-ID: <7oqhg2$8h4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511251795
References: <7oq52c$vod$1@nnrp1.deja.com> <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 12.79.12.183
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 11 00:52:21 1999 GMT
X-MyDeja-Info: XMYDJUIDtape_trader
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en]C-WorldNet (Win95; I)

Oops, I knew I should have said something..   I tried two different
mic's.. The first has been on it in my Jeep, bouncing around for the
last few months. I tried the other one & it didn't work either.. I
have it out now & with a speaker hooked up to the PA jack the mic does
work.
Does the 422 have the AWI (I think that is what it says) indicator?
What does it do? Mine always lights up, indicating a problem?

Thanks again
  Greg

In article <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->,
  "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:
> Try a different microphone. I thought my TRC-422 was broken
> until I tried a different mic.
>
> tape_trader@my-deja.com wrote:
> >
> > Maybe someone can help.. I have a TRC-474 that has been lying
around
> > for a while. I put it in my truck recently, and for a while it
worked.
> > The other day it quit transmitting though. The modulation light
> > doesn't come on or anything, but the led's work for recieve
strength.
> > If the final tramsistor (2sc2166 on this) went, would the mod light
come
> > on? I could replace it & see if it works. What is the unides
> > equivalent of this unit? The board is marked Uniden, PA-206AB - is
this
> > a model they made? Are there any mods for this unit? Someone
suggested
> > replacing the 2166 with a 3133 for more power, but the power is fine
> > already. Anything else?
> >
> > Later..

> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -5670712964641888352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/11
Message-ID: <37b0bda1.337898@news.cc.ucf.edu>#1/1
X-Deja-AN: 511254379
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-fq1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934330073 27832 132.170.27.145 (11 Aug 1999 00:07:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 00:07:53 GMT
Newsgroups: rec.radio.cb

On 10 Aug 1999 08:00:49 GMT, qrm2000@aol.com (Qrm2000) wrote:

>Section I. Amateur Service
>Paragraph Three, (1)
>"Any person seeking a license to operate the apparatus of an amateur station
>shall prove that he is able to send correctly by hand and to receive correctly
>by ear texts in Morse code signals. The administrations concerned may, however,
>waive this requirement in the case of stations making use exclusively of
>frequencies above 30 MHz."

So why do they allow phone on 27Mhz without a license? Because of low
output power?

Sounds kinda contradictory to me...

```
From 7417716605260249227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Kill File Listings
Date: 1999/08/11
Message-ID: <37B0BF0F.5D9619C5@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511254381
Content-Transfer-Encoding: 7bit
References: <37b0afe5.2352390@news4.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934330243 24.3.61.159 (Tue, 10 Aug 1999 17:10:43
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 17:10:43 PDT
Newsgroups: rec.radio.cb
```

You mean Bon-Ami won't work!

brado@yumak.com wrote:

>
> After seeing the newsgroup change from a help group to a chastise the
> CB'er newsgroup i decided to do some research.
>
> I organized all the posts by author. Then i read the posts and tried
> to discern an agenda. That agenda being to put down CB'ers or the
> service as it exist today. I then came to a list of authors who
> obviously enjoy putting down CB'ers or the existing service at any
> opportunity. These authors in my opinion do more harm with their
> self righteous behavior than good. Therefore i present the kill
> file list for anyone to use as the real cleansing agent that this
> group is in dire need of. Here it is.
>
> RHOOLIGAN2
> Gary Danaher
> Kevin Muenzler
> RADIO PANDEMONIUM
> Tom@astro.net
> Shack23
>
> P.S. How many of these are hams?

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -4903065316401853948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <37b0bfc5.886379@news.cc.ucf.edu>#1/1
X-Deja-AN: 511254383
References: <37adcf08.527389@news.cc.ucf.edu> <19990808145419.29208.00009035@ng-cd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934330577 27832 132.170.27.145 (11 Aug 1999 00:16:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 00:16:17 GMT
Newsgroups: rec.radio.cb

On 08 Aug 1999 18:54:19 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>I don't know for sure, but here's my guess. If there was a pound of
>dope on your kitchen table as they walked by to get to your radio, and
>one of the agents recognized it, they would likely finish their business with
>you and then pass on a tip to a local law enforcement agency (In the course of
>their duties they observed the following, etc). Most judges would grant a
>warrant so that the local law enforcement agency could follow up.

Sorry, but at that point they no longer need a warrant.

From 7614755722301619971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Kill File Listings
Date: 1999/08/11
Message-ID: <19990811004523.18202.00000378@ng-cb1.aol.com>#1/1
X-Deja-AN: 511331475
References: <37B0F061.DFB3A013@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Jay at jay123a@qnet.com wrote:
<<So what do ya do? Will I learned on the ng here, that you could
carefully pull the slug out de-sensing the full meter reading, allowing the
transmitter or amplifier to be tuned for max. Ain't this great!>>

Better method you might wanna try: get piece of 5" OD PVC pipe and saw off a 14" section. Carefully close-wind 300 turns of #2 insulated copper wire onto it. Solder one end to a copper pipe approximately 30" long and leave the other end bare. Now get a 50 gallon drum and fill it halfway with pickle water (Be sure to use Kosher pickles, Jay) and about 5 lbs. of iron filings. Center a piece of good quality cardboard on the outside wall of the 50 gallon drum and tape it in place with duct tape. Drive the copper pipe down into the iron filings so it stands up straight in the pickle water (holding the coil).

Now attach your coax center lead to the copper pipe. Attach the braid to a bare metal spot on the outside wall of the 50 gallon drum. Now take a pen and write "50 gazillion watts" (or whatever you want) on the cardboard. Sure, it's accurate. Just like the "slug-desensed Bird" is. Have fun.

From -2369653004700544669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@cellone.net>
Subject: Antenna choices
Date: 1999/08/11
Message-ID: <7oqvbj$ln5$1@news1.cellone.net>#1/1
X-Deja-AN: 511331478
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: CellularONE Internet Services
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I don't know if anyone remembers my earlier post but I have some more questions. I also know this might stir things up so I'm wearing my Nomex. Ok I finally picked a radio, and I need an antenna. I know the bigger the antenna the better, but I'm not really looking for extreme range. I don't want a large antenna, and I don't want a magnetic antenna, I kinda just want it to work decent. I was leaning more towards glassmount or AM/FM/CB. I like the idea of using my existing AM/FM. It's a 3ft antenna and it receives very well for the radio. I found the adapter to use any AM/FM for CB, it's made by Valor, and it has connectors, and a matching adjustment on it. Now I heard from a guy in the biz that using an antenna adapter like this burns up CBs. Is this true or false? Also I found a few glass mount antennae from several manufacturers. Most of these come with a way to match the antenna, cables, and connectors. I found one that was a "true half-wave" 10/11 meter antenna from Solarcon, and others from name brand manufacturers. Given these two choices which is the better of the two? One would be placed at the rear right corner, the other would be fairly centered, and highest point. Any insight would be appreciated.

From 2184340556806484311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628,start
X-Google-Attributes: gid106d41,public
From: "Tempola Music Rolls" <tempola@i1.net>
Subject: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <Ui9s3.141$AF.57219@news1.i1.net>#1/1
X-Deja-AN: 511362841
X-Trace: news1.i1.net 934355252 207.230.45.181 (Wed, 11 Aug 1999 02:07:32 CDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 02:07:32 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

O jeez.........god help me.

I read and read and read...............postings.about those "lousy ham's", and "Those lousy Cb'er's
Geez............get a life people!

Here's the facts.

There are always undesirable people in both groups. some of the amateurs that hang out here are often despised by their peers............so they come down here to "impress" the CB'ers. conversely, some of the CB'er's post back.telling them off........THIS IS EXACTLY WHAT THEY WANT.

These "hams" do not represent the hobby at all.......they are not the mainstream, so don't throw them all in one basket There are some really nice and helpful amateurs out there, who deal everyday with assholes like this .

Remember the potty mouthed CB'er who likes to start trouble and throw carriers? Consider the trouble making ham of the same cut. He is just as much an embarrassment to the amateur community as well. They won't tolerate his actions, so he just wants to take it out on CB'ers.

To those few trouble making hams I would say this: If you think all CB'ers are sh**t......what are you doing here? Has your peers made you feel unwelcome on the amateur bands? Wonder why? I would not tolerate a Marxist attitude on any frequency!

CB'ers, don't flame these trouble makers, greet them with silence, just like their peers do. Fact is, radio theory is the same if it's on 80 meters or 11...........nothing to crow about. .

This "brother better than you" attitude has caused Ham radio to drastically

loose numbers. when the old guys die out, who will carry the torch? The ARRL
is not much help.........they are throwing out the baby with the bath water,

Cheers
Andy

From -8759775527624336709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <37b138fd.0@monster.zebra.net>
X-Deja-AN: 511375071
References: <37afd72c.0@monster.zebra.net> <19990810123535.05225.00000091@ng-fl1.aol.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0018_01BEE3A7.B9342B00"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 11 Aug 1999 03:49:01 +0500, 209.136.1.69
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0018_01BEE3A7.B9342B00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

heheh.... Dude, If you don't see the possibility of such a thing going =
down then you're blind. Here are the facts:

The FCC (among many other such agencies) doesn't answer to the voters.
Clinton and his administration have used them to levy taxes on us =
without our consent or even the opportunity to object and then tried to =
hide it from us by forbidding the phone companies from telling us why =
our phone bill went up.
If Clinton (or someone like him) ever does decide to put a limit on our =
means of communication the FCC will be the way it's done. Just like the =
BATF (another federal agency that doesn't answer to the voters) is the =
primary means of oppressing gun owners.
Clinton recently signed into law an executive order increasing the power =
of federal agencies like the FCC, BATF, FBI, FEMA, etc by giving them =
the authority to ignore state and local laws if they deem necessary. =

This executive order even gives them the authority to MAKE LAWS when =
state or local law doesn't allow them to do what they want.
Since 1952, conservatives (both republican and the rare conservative =
democrat) have tried to pass an amendment to our constitution that would =
spell out clearly and in writing that no law, treaty, or other activity =
on the part of the federal gov't could superscede the constitution. =
Such an amendment would protect for all time the bill of rights and =
other sections of the constitution that are constantly falling under =
attack by liberals. Every time this amendment has come up liberals have =
philabustered, attached unacceptable riders, and engaged in other low =
tactics to prevent the amendment from passing.
Clinton has signed more executive orders than any other president in the =
history of this country. He repeatedly circumvents the will of the =
people with these executive orders by using them to make laws that he =
either failed to get congress to sign off on or knows up front that =
congress will never pass.

Here's an excerpt from an article about this executive order:
<quote>
Last year I wrote an essay on EO 13083. You can click here if you want =
to review it.=20

Bill Clinton set off afire storm when he signed it in May 1998. The =
order gave government agencies greater power to establish rules and =
regulations without requiring that pesky Congress to approve them. These =
rules and regulations would override and supercede all state and local =
laws and regulations. EO 13083 died when governors, mayors, and =
intelligent individuals raised absolute hell. Clinton suspended the =
order shortly after the National Governors Association expressed its =
opposition.=20

Well, it seems EO 13083 is not dead after all. David Bresnahan of =
WorldNetDaily reports that there is a new, revised EO on the table. =
Clinton signed the order yesterday. It is titled" Federalism" and has =
not yet been assigned a number. Clinton claims that state and local =
government representatives helped him to revise it. The new version is =
slightly more palatable than EO 13083, but there are still some =
Mack-truck-sized loopholes that allow federal agencies to do whatever =
they please. Pretty sneaky. The first time this came up, talk radio and =
the Internet were instrumental in spreading the word to the public. =
Fifteen months ago we learned that Bill Clinton was willing to sneak EO =
13083 past the American people to expand his own power base. Should we =
be surprised that he's trying again with a more polished version? It may =
look better, but it still stinks. Clinton's hoping again that you'll be =
too distracted to care. As Clinton aide Paul Begala said of Executive =
Orders; "Stroke of the pen, law of the land. Kinda cool." The new EO =
takes effect on November 4, 1999. Get that dialing finger ready and call =
your representatives in Congress.
<end quote>

These and other attacks on the Constitution and the limitations it =
places on the power of the federal gov't must be stopped. Already, if =
congress doesn't act immediately (and it's real convenient that Clinton =

```
signed this new order while Congress was on vacation) Clinton will have =
all the power he needs to enact the FEMA scenario that I mentioned in =
the previous post.

Yeah Rhooligan, go ahead and keep your nose buried in those comic books. =
 Ignore the tactics of the Clinton whitehouse and see how long it takes =
this country to become the newest dictatorship on the block.

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message =
news:19990810123535.05225.00000091@ng-fl1.aol.com...
> <<...Clinton has used the so called y2k crisis to=20
> declare a national emergency.  That will allow=20
> FEMA to take over the gov't and suspend constitutional=20
> gov't ensuring that Clinton never leaves the white
> house.  That's the only thing that will allow him
> to keep that which he most desires.  Power.>>
>=20
> From FCC station inspection to "New World Order" in
> 90 words or less with a comic book sense of drama.

------=_NextPart_000_0018_01BEE3A7.B9342B00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY>
<DIV><FONT face=3DArial size=3D2>heheh....&nbsp; Dude, If you don't see =
the=20
possibility of such a thing going down then you're blind.&nbsp; Here are =
the=20
facts:</FONT></DIV>
<DIV>&nbsp;</DIV>
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to put a limit on our means of communication the FCC will be the way =
it's=20
```

```
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the voters) is the primary means of oppressing gun owners.</FONT></DIV>
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etc by=20
giving them the authority to ignore state and local laws if they deem=20
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want.</FONT></DIV>
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republican and the=20
rare conservative democrat) have tried to pass an amendment to our =
constitution=20
that would spell out clearly and in writing that no law, treaty, or =
other=20
activity on the part of the federal gov't could superscede the=20
constitution.&nbsp; Such an amendment would protect for all time the =
bill of=20
rights and other sections of the constitution that are constantly =
falling under=20
attack by liberals.&nbsp; Every time this amendment has come up liberals =
have=20
philabustered, attached unacceptable riders, and engaged in other low =
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prevent the amendment from passing.</FONT></DIV>
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other president in the history of this country.&nbsp; He repeatedly =
circumvents=20
the will of the people with these executive orders by using them to make =
laws=20
that he either failed to get congress to sign off on or knows up front =
that=20
congress will never pass.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Here's an excerpt from an article about =
this=20
executive order:</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>&lt;quote&gt;</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Last year I wrote an essay on EO 13083. =
You can <A=20
href=3D"http://www.boortz.com/13083.htm">click here </A>if you want to =
review it.=20
</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Bill Clinton set off afire storm when =
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in May 1998. The order gave government agencies greater power to =
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laws and=20
regulations. EO 13083 died when governors, mayors, and intelligent =
individuals=20
raised absolute hell. Clinton suspended the order shortly after the =
National=20
Governors Association expressed its opposition. </FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Well, it seems EO 13083 is not dead =
after all.=20
David Bresnahan of WorldNetDaily reports that there is a new, revised EO =
on the=20
table. Clinton signed the order yesterday. It is titled" Federalism" and =
has not=20
yet been assigned a number. Clinton claims that state and local =
government=20
representatives helped him to revise it. The new version is slightly =
more=20
palatable than EO 13083, but there are still some Mack-truck-sized =
loopholes=20
that allow federal agencies to do whatever they please. Pretty sneaky. =
The first=20
time this came up, talk radio and the Internet were instrumental in =
spreading=20
the word to the public. Fifteen months ago we learned that Bill Clinton =
was=20
willing to sneak EO 13083 past the American people to expand his own =
power base.=20
Should we be surprised that he's trying again with a more polished =
version? It=20
may look better, but it still stinks. Clinton's hoping again that you'll =
be too=20
distracted to care. As Clinton aide Paul Begala said of Executive =
Orders;=20
"Stroke of the pen, law of the land. Kinda cool." The new EO takes =
effect on=20
November 4, 1999. Get that dialing finger ready and call your =
representatives in=20
Congress.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>&lt;end quote&gt;</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>These and other attacks on the =
Constitution and the=20
limitations it places on the power of the federal gov't must be =
stopped.&nbsp;=20
Already, if congress doesn't act immediately (and it's real convenient =
that=20
Clinton signed this new order while Congress was on vacation) Clinton =
will have=20
all the power he needs to enact the FEMA scenario that I mentioned in =
the=20
previous post.</FONT></DIV>
```

```
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Yeah Rhooligan, go ahead and keep your =
nose buried=20
in those comic books.&nbsp; Ignore the tactics of the Clinton whitehouse =
and see=20
how long it takes this country to become the newest dictatorship on the=20
block.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>RHOOLIGAN2 &lt;<A=20
href=3D"mailto:rhooligan2@aol.com">rhooligan2@aol.com</A>&gt; wrote in =
message <A=20
href=3D"news:19990810123535.05225.00000091@ng-fl1.aol.com">news:199908101=
23535.05225.00000091@ng-fl1.aol.com</A>...</FONT></DIV><FONT=20
face=3DArial size=3D2>&gt; &lt;&lt;...Clinton has used the so called y2k =
crisis to=20
<BR>&gt; declare a national emergency.&nbsp; That will allow <BR>&gt; =
FEMA to=20
take over the gov't and suspend constitutional <BR>&gt; gov't ensuring =
that=20
Clinton never leaves the white<BR>&gt; house.&nbsp; That's the only =
thing that=20
will allow him<BR>&gt; to keep that which he most desires.&nbsp;=20
Power.&gt;&gt;<BR>&gt; <BR>&gt; From FCC station inspection to "New =
World Order"=20
in<BR>&gt; 90 words or less with a comic book sense of=20
drama.</FONT></BODY></HTML>

------=_NextPart_000_0018_01BEE3A7.B9342B00--




From 5526228429460931701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: kny2vs@radiodesk.gov (Registered Monitor KNY2VS)
Subject: Re: new guy question
Date: 1999/08/11
Message-ID: <37b24001.40277942@news.buffnet.net>#1/1
X-Deja-AN: 511390040
Content-Transfer-Encoding: 7bit
References: <7oq5ki$e47$1@nntp1.atl.mindspring.net>
<19990810201755.05198.00000337@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Aug 1999 05:26:19 +0400, afppp44.buffnet.net
Organization: NY Statewide Incident Notification Group
MIME-Version: 1.0
Reply-To: Whatever NG you read the message on
Newsgroups: rec.radio.cb

On 11 Aug 1999 00:17:55 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:
```

>OK, seriously, I opine thusly: CB would be a poor choice to stake your life on
>(hence my ironic humor).

I agree...however...

>How about an EPIRB (emergency beacon) transmitter? Range is not a problem
>since they are tracked by satellite. There are a few EPIRB mfrs on the net you
>can get info from. It may cost you a bit more than $99, but when your life is
>on the line, why skimp?

The problem with EPIRBs and their lower-tech ELT brethren is that the satellite system doesn't notify AFRCC until two passes...so this device has to be activatedfor a good hour or two before anybody will even begin to THINK about starting to look for you.

If cell phone service is available in the area, that would be one way to go. If it isn't, then satellite equipment would have to be considered. Yes, it's expensive, but if your life depends on it, any price is worth paying.

I also wouldn't even think of going out in bear country without a suitable firearm that is capable of dropping a bear if the need arises. I imagine a rifle wouldn't be too handy what with having to carry photographic equipment already as it is, but a good .44 Special or preferably .44 Magnum will stop a bear if used with some competency...assuming local law allows carrying same. If not, that rifle might just be worth the bother.

73 DE KNY2VS

and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov

From 7057861929702641855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8
X-Google-Attributes: gid106d41,public
From: connex4800dxl@yahoo.com (ConnexMan)
Subject: Re: Delta Force Radios
Date: 1999/08/11

Message-ID: <37b1420e.308487656@eastcorp.supernews.com>#1/1
X-Deja-AN: 511390041
References: <7oqmk7$clo$1@news1.alltel.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Tue, 10 Aug 1999 21:02:36 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>rcvd my first shipment of the new radio "Delta Force" today....did a close
>inspection and it appears to be a cross between the Cherokee 1000 and the
>North Star series....has some of both in it....seems to work great.   real
>good filtering.....   sug. retail is 329.95   Made by Magnum.   hmmmmm,
>wonder if Wireless has formed a new company.

no... rf limited company....

>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>

From 7114352615365790876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368,start
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: No more colinear antennas?
Date: 1999/08/11
Message-ID: <7orfu2$8h0$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 511390042
Organization: MindSpring Enterprises
X-Server-Date: 11 Aug 1999 09:31:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I just found the old Comstat 25B and tried looking for a antenna.
I found every omnidirectional out there looks like half wave vertical
dipole's whets going on ?
Even Radio Shack doesn't sell a 4.75 dB 5/8 colinear with the radials
anymore.

From -5402281516826275950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <zZbs3.813$_H.6028@news1.rdc2.tx.home.com>#1/1
X-Deja-AN: 511396280
References: <7oqvbj$ln5$1@news1.cellone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 934366175 24.4.173.162 (Wed, 11 Aug 1999 03:09:35 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Aug 1999 03:09:35 PDT
Newsgroups: rec.radio.cb

Do not go with a glass mount. I have tried several (even ones that can have the swr tuned) and NONE work as well as an antenna mounted on metal. I would suggest a short 2' fiberglass whip (Wilson silver load) and either a trunk mount or roof mount. If you keep the car in a garage, a trunk mount or the roof mount on the trunk).

thumper

R.J. <rjmcman@cellone.net> wrote in message
news:7oqvbj$ln5$1@news1.cellone.net...
>   I don't know if anyone remembers my earlier post but I have some more
> questions. I also know this might stir things up so I'm wearing my Nomex.
> Ok I finally picked a radio, and I need an antenna. I know the bigger the
> antenna the better, but I'm not really looking for extreme range. I don't
> want a large antenna, and I don't want a magnetic antenna, I kinda just
want
> it to work decent. I was leaning more towards glassmount or AM/FM/CB. I
> like the idea of using my existing AM/FM. It's a 3ft antenna and it
> receives very well for the radio. I found the adapter to use any AM/FM
for
> CB, it's made by Valor, and it has connectors, and a matching adjustment
on
> it. Now I heard from a guy in the biz that using an antenna adapter like
> this burns up CBs. Is this true or false? Also I found a few glass mount
> antennae from several manufacturers. Most of these come with a way to
match
> the antenna, cables, and connectors. I found one that was a "true
> half-wave" 10/11 meter antenna from Solarcon, and others from name brand

```
> manufacturers.  Given these two choices which is the better of the two?
One
> would be placed at the rear right corner, the other would be fairly
> centered, and highest point.  Any insight would be appreciated.
>
>





From -3287312331400060840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b37796bd89589b20,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b37796bd89589b20,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b37796bd89589b20,start
X-Google-Attributes: gid1109af,public
From: "Patrick Wilson" <w4pw@arrl.net>
Subject: WTB TRC485
Date: 1999/08/11
Message-ID: <7orils$gbr$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 511397647
Organization: MindSpring Enterprises
X-Server-Date: 11 Aug 1999 10:18:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Subject says it all.


Got one?






From -7989204906629157750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Delta Force Radios
Date: 1999/08/11
Message-ID: <7orji5$gub$1@news1.alltel.net>#1/1
X-Deja-AN: 511400527
References: <7oqmk7$clo$1@news1.alltel.net> <19990811000820.16559.00000406@ng-
fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934367621 17355 162.39.156.175 (11 Aug 1999 10:33:41
```

GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 10:33:41 GMT
Newsgroups: rec.radio.cb

yes,   the quality is there. will let you know about the performance. looks like a very well built radio.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

VTiscareno <vtiscareno@aol.com> wrote in message
news:19990811000820.16559.00000406@ng-fz1.aol.com...
> No. They are different radios, period.
> Note the difference in quality, performance, etc.
> Wino

From -7475014108119865111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: What really happens?
Date: 1999/08/11
Message-ID: <7orkif$h1t$1@news1.alltel.net>#1/1
X-Deja-AN: 511402223
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
<37B0F254.6B317D6F@hotmail.com-NOSPAM->
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934368655 17469 162.39.156.175 (11 Aug 1999 10:50:55
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 10:50:55 GMT
Newsgroups: rec.radio.cb

Scott (Unit 69) <upplus@hotmail.com-NOSPAM-> wrote in message
news:37B0F254.6B317D6F@hotmail.com-NOSPAM-...
> A carrier makes no sound unless it's a pigeon.
>

and a pigeon makes a mess..

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

```
From -5322264198986909727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <jMds3.1478$lL2.154239@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 511421523
References: <Ui9s3.141$AF.57219@news1.i1.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934373519 209.113.136.158 (Wed, 11 Aug 1999 08:11:59
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Aug 1999 08:11:59 EDT
Newsgroups: rec.radio.cb
```

> Remember the potty mouthed CB'er who likes to start trouble and throw
> carriers? Consider the trouble making ham of the same cut. He is just as
> much an embarrassment to the amateur community as well. They won't
tolerate
> his actions, so he just wants to take it out on CB'ers.

Well put. And this has been a malady for many years now.

> To those few trouble making hams I would say this: If you think all CB'ers
> are sh**t......what are you doing here? Has your peers made you feel
> unwelcome on the amateur bands? Wonder why? I would not tolerate a Marxist
> attitude on any frequency!

I love it!.........Especially the Marxist part. However there are those
Hams who are here because they legitimately enjoy CBing. You can tell who
these individuals are by reading their posts.

>Fact is, radio theory is the same if it's on 80 meters or
> 11...........nothing to crow about. .

Wow, Tempola you should be sitting high on a mountain in Tibet with robes
on. Its like you are the Mr. Miaggi of 11 meters.............Mic
on.......Mic off. Great insight. While I usually take the aggressive line,
you put the issue into terms that even Hemingway would love.

> This "brother better than you" attitude has caused Ham radio to
drastically
> loose numbers. when the old guys die out, who will carry the torch? The
ARRL
> is not much help.........they are throwing out the baby with the bath
water,

Im glad Im not the only one who thinks this way.

From -2437765814238715889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977,start
X-Google-Attributes: gid106d41,public
From: "D. J. Pallotta" <graphics_maestro@hotmail.com>
Subject: Back-of-Set Antenna
Date: 1999/08/11
Message-ID: <7ornpu$fb4@esgadm.esg.mk.com>#1/1
X-Deja-AN: 511423784
Organization: Currently disorganized. Reorganization will occur in 10 minutes.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I dug out my old Radio Shack TRS-455 40-channel 5-watt base unit last week
and bought one of those back-of-the-set antennas from Radio Shack. I'm
afraid to key the thing up -- with that antenna, am I going to interfere
with the neighborhood TV sets? Will my CB blow up? Am I going to tap into
some secret government channel and have black helicopters landing on my
roof? It seems to be receiving just fine. Especially when the skip is in.
It's been over ten years since I ran this thing, and I could swear that same
guy down in Oklahoma has been yawping about how good he gets out for the
whole ten years...

Seriously, can I expect to spread interference with the back-of-the-set
antenna? I need to know, some of my neighbors own assault rifles. :)

From -8680178986395707879
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,96d7e5cf57b69d80,start
X-Google-Attributes: gid106d41,public
From: "russ" <russr@mediaone.net>
Subject: Mods for Connex radios
Date: 1999/08/11
Message-ID: <fWds3.12357$W11.221834@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 511423785
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 934374155 24.128.89.86 (Wed, 11 Aug 1999 08:22:35 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Aug 1999 08:22:35 EDT
Newsgroups: rec.radio.cb

Looking for mods and info on Connex radios------Help guys.....Thanks.

From 6186082600795365668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,324a2e19e9cddff4,start
X-Google-Attributes: gid106d41,public
From: "DT614" <na>
Subject: RARE CPI 2000 LAST DAY OF AUCTION!
Date: 1999/08/11
Message-ID: <37b15fc5.0@news.busprod.com>#1/1
X-Deja-AN: 511428711
X-Trace: 11 Aug 1999 11:34:29 GMT, 207.150.74.183
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Check out the rare CPI 2000 AM/SSB 40 channel base. Today is the last day of
the auction on e-bay!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=142077353

From -388187874920672575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <19990811085558.22579.00000627@ng-cd1.aol.com>#1/1
X-Deja-AN: 511433258

References: <Ui9s3.141$AF.57219@news1.i1.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HOLY SMOKES!!!
SOMEONE SEES LIFE THE SAME WAY AS I DO.
DOES THAT SOUND SELF CENTERED???
IT MIGHT, BUT IT ISN'T MENT TO BE.
I PRIDE MY SELF ON MY VIEW OF FAIRNESS AND JUSTICE.
I DON'T LOOK DOWN ON ANY GROUP, RACE,RELIGION OR ANY OTHER CLASS OF PEOPLE
BECAUSE OF A FEW OR JUST ONE IS AN IDIOT.
BUT ON THE OTHER HAND, IT MAKES MY BLOOD BOIL WHEN A GROUP OF PEOPLE, (CB'ERS)
ARE CLASSIFIED AS DUMMY'S BECAUSE WE DON'T POSESS A HAM TICKET.
I AGREE THERE ARE SOME OF OUR BENT THAT USE HIGH POWER AND EITHER DON'T KNOW
HOW TO USE IT RIGHT OR DON'T KNOW HOW TO MAINTAIN IT IN CLEAN WORKING ORDER.
HAVING A HAM TICKET IS LIKE HAVING A MARRIAGE LICENCE, IF YOU LOVE WHO OR WHAT
YOU'RE DOING TO INVEST YOUR TIME AND MONEY TO LEARN ABOUT YOUR OTHER PERSON OR
HOBBY, WHO NEEDS A PIECE OF PAPER.
ALL THE ONES THAT ARE JUST SCREWING AROUND WILL GET TIRED OF IT OR BUSTED
EVENTUALLY.
JEFF

From 6556700893496926187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: What really happens?
Date: 1999/08/11
Message-ID: <19990811091815.22579.00000638@ng-cd1.aol.com>#1/1
X-Deja-AN: 511438520
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the carrier never makes a sound, only modulation once it is demodulated in a
reciever.

From -2384339889787301З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Lee Scott" <DownWithJunkMail@Spam.Net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <7ort86$shl@nnrp4.farm.idt.net>#1/1

X-Deja-AN: 511438521
References: <Ui9s3.141$AF.57219@news1.i1.net>
Organization: Inductoheat Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Newsgroups: rec.radio.cb

>If you think all CB'ers are sh**t......what are you doing here?

Well I don't, but I do come down here to read the silly posts and get a good laugh. Reading the posts on this news group is more funny than many of the comic strips in the local news paper. CB isn't called the "Children's Band" for nothing you know.

Leland C. Scott
KC8LDO
ARRL member
NCI member
--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "
Tempola Music Rolls wrote in message ...

From 5661300641978428443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Back-of-Set Antenna
Date: 1999/08/11
Message-ID: <7ortik$huj$1@news1.alltel.net>#1/1
X-Deja-AN: 511441571
References: <7ornpu$fb4@esgadm.esg.mk.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934377876 18387 162.39.156.191 (11 Aug 1999 13:24:36 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 13:24:36 GMT
Newsgroups: rec.radio.cb

yes to all of that.

Dave

KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

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> with the neighborhood TV sets? Will my CB blow up? Am I going to tap into
> some secret government channel and have black helicopters landing on my
> roof? It seems to be receiving just fine. Especially when the skip is in.
> It's been over ten years since I ran this thing, and I could swear that
same
> guy down in Oklahoma has been yawping about how good he gets out for the
> whole ten years...
>
> Seriously, can I expect to spread interference with the back-of-the-set
> antenna? I need to know, some of my neighbors own assault rifles. :)
>
>

From -1555306741730003392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/11
Message-ID: <19990811093342.22579.00000659@ng-cd1.aol.com>#1/1
X-Deja-AN: 511441572
References: <7oq52c$vod$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check the audio output transformer or the anti-spike diode next to it.
if it is either, you loose modulation.
if it is the diode, it is next to the transformer. replace it with a 1 amp @
50v or higher part.
look at the bottom of the circuit board for a trace that connects a black diode
to one leg of the transformer, (both are on top). replace it with the same
polarity as the old one if it's bad.
as for freq mods, if it's the one i'm thinking of, i think it has a uPD-2824c p
l l.
if so, you can get an expo-100 kit for it.

if i'm wrong and it has a tc-9106 p l l, there's no freq mod for it.
good luck.
jeff

From -5701277607373871468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Re: Echo Mic's ?
Date: 1999/08/11
Message-ID: <37B17B9D.3F99091A@wcom.com>#1/1
X-Deja-AN: 511444628
Content-Transfer-Encoding: 7bit
References: <7oniq5$498$1@ash.prod.itd.earthlink.net>
<19990810204025.28274.00000440@ng-bh1.aol.com>
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934378465 166.35.225.48 (Wed, 11 Aug 1999 13:34:25 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Wed, 11 Aug 1999 13:34:25 GMT
Newsgroups: rec.radio.cb

Bear Hug72 wrote:

> > roger beeps are good
> >for shooting skip and DXing purposes
>
> I agree on roger beep for dxing, makes it easier to tell when the station has
> lte up from the key
> Tony KC8EWU

Yes, on AM you can tell when someone unkeys because you lose the carrier, but on SSB it can be difficult to tell when someone unkeys. It helps prevent doubling.

From 2876082756042310181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a316a3fe6c2dbefb
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: WTB: mag mount for Moonraker IV ?
Date: 1999/08/11
Message-ID: <M%es3.4078$qu5.236737@news21b.ispnews.com>#1/1
X-Deja-AN: 511444629

```
References: <37b18819.37640629@news.uswest.net> <37B08400.C17A8BFD@localbar.com>
<37b2b312.29041828@news.uswest.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934378604 209.144.24.76 (Wed, 11 Aug 1999 09:36:44
EDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 09:36:44 EDT
Newsgroups: rec.radio.cb

moonraker on a geo metro , hmmmmmm, ah the possibilities, however what would
be the swr situation with such a small counterpoise,,,,,,head
out.............................
Bill wrote in message <37b2b312.29041828@news.uswest.net>...
>On Tue, 10 Aug 1999 14:56:48 -0500, "-->> Thunder <<--"
><Thunder@localbar.com> wrote:
>>Bill wrote:
>>
>>>
>>> Anybody here know where I can get a mag mount that'll work with my
>>> Moonraker IV??  I rather use a mag mount so I don't have to drill
>>> holes in the roof of my Geo Metro.
>>>
>>> Thanks Ya'll.
>
>>  Check you nearest scrap yard. They will have one hanging on the end of a
crane.
>
>Yeah but I couldn't get past that damn dog!
>
>____________________________________________________
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the return address
>and delete the"-".
>____________________________________________________
```

```
From -5518379591611586035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <19990811093755.22579.00000663@ng-cd1.aol.com>#1/1
X-Deja-AN: 511444630
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

either the channel switch is dirty or bad or there is a loose connection in the
p l l control lines. trace them from the ch. sw. to the p l l. this is likely
your problem.
good luck.
jeff

From 6394465594668829831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37B17DFF.1B6E280B@wcom.com>#1/1
X-Deja-AN: 511444631
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B07356.DF8A1335@hotmail.com-NOSPAM->
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934379075 166.35.225.48 (Wed, 11 Aug 1999 13:44:35 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Wed, 11 Aug 1999 13:44:35 GMT
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:

> My spell checker comes up with all kinds of goofy sh*t. But remember,
> Luke, "A post is like a fart, once passed there's no going back!"

And if you do either one too much you'll stink up the whole room and be standing
in a pile of sh*t.

From -6305205394264800005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d27095a9e60d11d7
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,922bd0b82e1c0c8
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,d27095a9e60d11d7
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,f915e73b1584363a
X-Google-Attributes: gid1009ad,public

X-Google-Thread: 10d67c,d27095a9e60d11d7
X-Google-Attributes: gid10d67c,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Re: Digital
Date: 1999/08/11
Message-ID: <37B17EC9.1D7E7F46@wcom.com>#1/1
X-Deja-AN: 511447492
Content-Transfer-Encoding: 7bit
References: <379CA3AE.30479F7F@earthlink.net>
<379D25BB.30F1@net.org.com.uk.pl.ru.usa.tw>
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934379277 166.35.225.48 (Wed, 11 Aug 1999 13:47:57 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Wed, 11 Aug 1999 13:47:57 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

FULL MAIL BOX wrote:

> RB wrote:
> >
> > Where do you look to find digital singles and what do they sound like?
> >
> > Thanks

Digital singles? Try www.singlesites.com.   What do they sound like?
Depends on which country they are from.

From 7042369118833857200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/11
Message-ID: <19990811095438.22579.00000673@ng-cd1.aol.com>#1/1
X-Deja-AN: 511450654
References: <7og389$qfs$1@news.hawaii.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in arkansas the agent is lucky he didn't get 85 cents worth of buck shot:):):)

From -1770839082615335801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb9dfceb789e560e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SSB operation
Date: 1999/08/11
Message-ID: <19990811095701.22579.00000674@ng-cd1.aol.com>#1/1
X-Deja-AN: 511450655
References: <7og2ds$2scu$2@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he may have also been listening to an am station at zero beat on his clarifier.

From 1203147207523843941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <19990811095701.07156.00000617@ng-cq1.aol.com>#1/1
X-Deja-AN: 511450656
References: <37B10767.7D9FE67E@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i always thought thats how the good buddies like to sound!!!

>
>Last I heard, the SS225s were using SD1446 transistors. Even with
>weak radios they'll peak in the 180 to 225+ range as long as the
>DC supply voltage is adequate.
>
>In any case, my original statement applies. Using a proper test
>set-up (a powered, peak-reading meter or a scope and a dummy load),
>if you were to key at 100 and peak at 140 you'd sound so muffled/
>pinched/crispy/sizzly that all you'd hear are complaints. If
>that's not the case, the only logical conclusion is that the
>wattage readings are inaccurate. You have to maintain at least
>a 2:1 peak to carrier ratio to sound decent. In this case that's
>dead-keying at 100 and peaking at 200, or peaking at 140 and
>dead-keying at 70. Keying at 100 and peaking at 140 is a peak
>to carrier ratio of 1.4:1--that's so low that there will be very
>high levels of audible distortion in the signal--so much so that
>some people won't even be able to figure out what's being said.
>--
>\"MR WORLDWIDE\" wrote:

```
>>
>> This could be a fairly accurate reading, as some galaxy radios will key
>real
>> high as aposed to a say 29 ltd. about half of these amps I have seen or
>> heard about would only swing about 150 peak on am.
>> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
>> >of 1.2 and it is swinging 140. i thought this was a little high on the
>> >deadkey, but what makes this test setup so poor?
>> >
>> >
>
>
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com





From 2960114364949424505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8c4e8016467a0ad
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: Re: ANTENNA QUESTIONS
Date: 1999/08/11
Message-ID: <19990811100004.27200.00000575@ng-fa1.aol.com>#1/1
X-Deja-AN: 511450657
References: <37A673D0.5382@bc.sympatico.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have an old Cobra 19Plus w/ a K40 antenna and have had good performance.




From -6131961641532421130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <19990811100052.07156.00000618@ng-cq1.aol.com>#1/1
X-Deja-AN: 511450658
References: <37B1031D.FEB33558@netzero.net>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes i wrote that but it wasnt my question. i know the answers and i didnt find
them in a radio shack study guide either. 73 tim

ps. how come almost every ham that comes to this cb board is only a lowly tech?
seems to me there not thru with 11 meters yet. i guess they cant get away from
the fun.

KD6TAS
WILLIAM A EITNER
780 18TH AVE
MENLO PARK CA 94025
USA

william wrote:
>
>> yeah i always hate when things SKEW up myself.
>
>    Is that too big or fancy a word for you?
>
>> oh yeah, nobody cares about your
>> web site either.
>
>    You're just one asshole--your pissed-off generalization
>    about my website is meaningless--it just shows how big
>    a baby you are.
>
>    Maybe when you get over your temper-tantrum you'll visit
>    my site and learn the answers to your questions.  It's
>    not my fault you bought an inaccurate meter and that you
>    don't know how to put together an accurate test set-up.
>--
>> >  Any SWR (reflected power) at all tends
>> >       to skew wattage readings.
>
>
>--
>--------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com




From -4497462900579658606
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,227a577bedaf69f0,start
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: ***Need Teaberry "T" Control Manual 1977***
Date: 1999/08/11
Message-ID: <19990811101012.27200.00000583@ng-fa1.aol.com>#1/1
X-Deja-AN: 511453647
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have old Teaberry "T" Control base unit from 1977. I have lost the original
manual.
Xerox copies are fine. Acrobat3 Adobe files O.K. also.
Willing to compensate.

Thanks for your responses.
```

```
From -4507305613133202422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <19990811101457.07156.00000624@ng-cq1.aol.com>#1/1
X-Deja-AN: 511456820
References: <7ort86$shl@nnrp4.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

once again a i'm better than you type posting by a lowly tech. go back to two
meters and your sure to get a laugh. someday if you study code enough you can
talk around the world too. laters tim

>
>>If you think all CB'ers are sh**t......what are you doing here?
>
>Well I don't, but I do come down here to read the silly posts and get a good
>laugh. Reading the posts on this news group is more funny than many of the
>comic strips in the local news paper. CB isn't called the "Children's Band"
>for nothing you know.
>
>Leland C. Scott
>KC8LDO
>ARRL member
>NCI membe
```

```
From 3056164897863406596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <37b185f4.1623583@news.cc.ucf.edu>#1/1
X-Deja-AN: 511456821
References: <7oqvbj$ln5$1@news1.cellone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934381319 29860 132.170.27.119 (11 Aug 1999 14:21:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 14:21:59 GMT
Newsgroups: rec.radio.cb

You've heard it before but, get a Wilson antenna.
```

```
From -4296831829887800502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: No more colinear antennas?
Date: 1999/08/11
Message-ID: <37b18679.1756391@news.cc.ucf.edu>#1/1
X-Deja-AN: 511456823
References: <7orfu2$8h0$1@nntp5.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934381514 29860 132.170.27.119 (11 Aug 1999 14:25:14 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 14:25:14 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 05:39:26 -0400, "Joe" <joeamp@mindspring.com>
wrote:

>Even Radio Shack doesn't sell a 4.75 dB 5/8 colinear with the radials
>anymore.

Are you sure?  Look at their 10 meter antennas.
```

```
From -8071290989538381973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
```

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Back-of-Set Antenna
Date: 1999/08/11
Message-ID: <37b18715.1911719@news.cc.ucf.edu>#1/1
X-Deja-AN: 511456824
References: <7ornpu$fb4@esgadm.esg.mk.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934381604 29860 132.170.27.119 (11 Aug 1999 14:26:44 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 14:26:44 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 07:47:54 -0400, "D. J. Pallotta"
<graphics_maestro@hotmail.com> wrote:

>Seriously, can I expect to spread interference with the back-of-the-set
>antenna? I need to know, some of my neighbors own assault rifles. :)

Probably not. With that antenna, your signal probably won't even make
it out of the room.

From -3138225468419535034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb7bf076d505a08f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB operator fined $7000 by FCC
Date: 1999/08/11
Message-ID: <37b187c9.2091653@news.cc.ucf.edu>#1/1
X-Deja-AN: 511459779
References: <7og389$qfs$1@news.hawaii.edu> <19990811095438.22579.00000673@ng-cd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934381787 29860 132.170.27.119 (11 Aug 1999 14:29:47 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 14:29:47 GMT
Newsgroups: rec.radio.cb

On 11 Aug 1999 13:54:38 GMT, pllo2a@aol.com (PLLO2A) wrote:

>in arkansas the agent is lucky he didn't get 85 cents worth of buck shot:):):)

Is that how Bill Clinton learned how to bullshit so well, from all the
years he spent ratchet jawing on the CB?

From 8889297786054070692

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: capacitors
Date: 1999/08/11
Message-ID: <37B18889.5D1FD8E6@flash.net>#1/1
X-Deja-AN: 511459780
Content-Transfer-Encoding: 7bit
References: <7onc9c$vbf$1@nnrp1.deja.com>
<EtVr3.2664$qu5.204202@news21b.ispnews.com> <37B0777D.13EA1644@hotmail.com-NOSPAM-
> <37B0824A.E609C52@flash.net> <37B0ABA1.6A35D4CB@hotmail.com-NOSPAM->
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934381606 216.61.201.250 (Wed, 11 Aug 1999 09:26:46 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 11 Aug 1999 09:26:46 CDT
Newsgroups: rec.radio.cb

I'm delighted that you kept someone in a job by squandering money on 'big ass fuses' and gold plating. You still didn't get the point that you can have voltage loss going through the buss, and the shortest distance to the source of power is by going directly to the battery itself with as short and as large of a multistranded wire as possible.

"Scott (Unit 69)" wrote:

> It is a gold plated audio type fuse block with those big ass fuses
> the size of my finger.
>
> Gary Danaher wrote:
> >
> > The fuse block might be your problem.
>
> Maybe not.
>
> >Run directly to the battery, with fuses of course.
> >
> > "Scott (Unit 69)" wrote: READ TO END!!
> >
> > > I had a 6 AWG wire going from my LARGE fuse block to my amp. (7')
> > > I lost 3/4 of a volt from one end to the other. Replaced wire with
> > > a 4 AWG lead. Voltage stays the same on both ends now. I will be
> > > upgrading grounds and power leads. Killed my old alternator last
> > > week and I was surprised that the main feed wire from my alt. is
> > > only 10 AWG. Two feet of that to my battery. Cleaned every connection
> > > including the mount points and got rid of about 1/4 ohm of resistance.
> > > (that's 12 amps more current capacity)
> > >

> > > Wildcat wrote:
> > > >
> > > > Where does the voltage drop? Between the alternator and the batteries or
> > > > between the batteries and the amp?
> > >
>
> Most drop seems to be in the wire running + to the amp. Don't forget a
> good
> ground. Resistance there is worse because it can lead to ground loops.
> Current will flow through shields and other places it shouldn't.
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay

From 6084434101540948150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Mini 8
Date: 1999/08/11
Message-ID: <37B188E8.B49C45D8@flash.net>#1/1
X-Deja-AN: 511459781
Content-Transfer-Encoding: 7bit
References: <37755ed3.19635907@news.cc.ucf.edu> <37839fca.20009870@news.as.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934381696 216.61.201.250 (Wed, 11 Aug 1999 09:28:16 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 11 Aug 1999 09:28:16 CDT
Newsgroups: rec.radio.cb

RG213 would probably allow less loss but I don't know if the diameter
would be an issue for you.

Hammer wrote:

> Iam running 56 feet with mini eight will that work?

From -3412621687655292172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <19990811103106.26270.00000627@ng-da1.aol.com>#1/1
X-Deja-AN: 511459782
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Local Author would like to interview any Caucasian who owns a CB radio and has been on food stamps, received welfare, received disability for a fake injury; anyone who rents a home-on-wheels, who owns a car or truck worth less than 1,000 dollars, who has few or no teeth, who has a GED, who drives a truck, bus, or trolley for money, who beats his wife sporadically, who can't hold a steady job, who is over 40 and has never been on an airplane, who has relatives busted for drug or alcohol related offenses, or any and all of the above.

Will pay money to find out what the life of the White Trash American on CB Radio is all about, e.g.; How to avoid payment of social security taxes, how to cheat the IRS, how to get arrested for DUI or Drug related offenses, how to have babies out of wedlock, etc.

Submissions and stories will be included in a new book entitled:

White Trash in America: CB Radio as a Way of Life

Subjects who submit to interview will receive a coupon for a new Cobra 2,000, or a new set of false-teeth, their choice.

From -5894652314683629464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <19990811104135.07157.00000630@ng-cq1.aol.com>#1/1
X-Deja-AN: 511462618
References: <19990811103106.26270.00000627@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'll do it!!!! i do need some new teeth, but just send me the cobra coupon.
73 tim 2-IR-082

>
>Local Author would like to interview any Caucasian who owns a CB radio and
>has
>been on food stamps, received welfare, received disability for a fake injury;
>anyone who rents a home-on-wheels, who owns a car or truck worth less than
>1,000 dollars, who has few or no teeth, who has a GED, who drives a truck,
>bus, or trolley for money, who beats his wife sporadically, who can't hold a
>steady job, who is over 40 and has never been on an airplane, who has
>relatives
>busted for drug or alcohol related offenses, or any and all of the above.
>
>Will pay money to find out what the life of the White Trash American on CB
>Radio is all about, e.g.; How to avoid payment of social security taxes, how
>to
>cheat the IRS, how to get arrested for DUI or Drug related offenses, how to
>have babies out of wedlock, etc.
>
>Submissions and stories will be included in a new book entitled:
>
>White Trash in America: CB Radio as a Way of Life
>
>Subjects who submit to interview will receive a coupon for a new Cobra 2,000,
>or a new set of false-teeth, their choice.

From -2345617597762884888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: 2 antennas theory
Date: 1999/08/11
Message-ID: <robert.piland-1108991023410001@128.158.105.209>#1/1
X-Deja-AN: 511474748
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
<robert.piland-0908991400400001@128.158.105.209>
<robert.piland-0908991615350001@128.158.105.209>
<DEHr3.747$ln1.99887@news2.voicenet.com>
<robert.piland-1008990840290001@128.158.105.209>
<qe6s3.36$FE4.7662@news2.voicenet.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934384857 26166 128.158.105.209 (11 Aug 1999
15:20:57 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 11 Aug 1999 15:20:57 GMT
Newsgroups: rec.radio.cb

In article <qe6s3.36$FE4.7662@news2.voicenet.com>, "Rfwatts"

```
<rfwatts1@aol.com> wrote:

> Brass, If you are trying to achieve the 2 Hot antenna system better known as
> the  "End Fire" array which will concentrate your signal in one direction
> you will need 12' of coax, the 66% velocity factor type to the front antenna
> and 6' of coax to the back antenna, this can then be run into a tee with any
> length coax you need to reach its final destination. The antenna element
> spacing is on the order of 1/8 wave or 1/4 wave, 6' or 9'
> Brass <robert.piland@msfc.nasa.gov> wrote in message
> news:robert.piland-1008990840290001@128.158.105.209...
> > In article <DEHr3.747$ln1.99887@news2.voicenet.com>, "Rfwatts"
> > <rfwatts1@aol.com> wrote:
> >


thanks anyway . . . I Co_fire  I run mine in series

Brass




From -1697969223661211847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34b14c55f8cfa46b
X-Google-Attributes: gid106d41,public
From: tape_trader@my-deja.com
Subject: Re: TRC-474 uniden equiv. or mods? (Also no TX)
Date: 1999/08/11
Message-ID: <7os7h5$e3s$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511475314
References: <7oq52c$vod$1@nnrp1.deja.com> <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->
<7oqhg2$8h4$1@nnrp1.deja.com> <7oqoj3$d48$1@news1.alltel.net>
<7oqsfh$2r98$1@news.gate.net>
X-Http-Proxy: 1.0 x31.deja.com:80 (Squid/1.1.22) for client 12.68.22.61
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 11 16:14:40 1999 GMT
X-MyDeja-Info: XMYDJUIDtape_trader
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en]C-WorldNet (Win95; I)

The AWI has always come on, no matter what antenna I tried it on.  It
used to be on a fiberglass whip on a loong cable run (with a few
splices) so then I figured something was wrong.  It was used
infrequently so I didn't worry about it.   Right now it is hooked up to
a mag-mount, and it was used a few times with a RS set back antenna when
the old one was ripped off.
I do have a bit of electrical experience, but right now don't have
access to most of the equipment. (Electrical Engineering Tech. student,
labs are shut for the summer)

Thanks again
  Greg
```

In article <7oqsfh$2r98$1@news.gate.net>,
  "Hank Aaron" <hank_aaron@hotmail.com> wrote:
> Dave,
>
> Sound like he already has damage.. <grin> Hmmm.. Well Greg, as Dave
> mentioned this is the (A)ntenna (W)arning (I)ndicator, which DOES
signify
> unusual high VSWR. Therefore, as Dave mentioned you most certainly do
have
> a problem in the antenna system. Though, I have seen these go on,
when the
> antenna was fine, but the pre-driver transistor burnt. I would
recommend
> taking it to a tech.. Unless you have some electronics experience
(not just
> measuring voltage)...   Let me give it some thought, and if something
new
> pops in my head, I'll post again... unless replied to.
>
> Hank
>
> Hillbilly Dave wrote in message <7oqoj3$d48$1@news1.alltel.net>...
> >The AWI light is a antenna warning indicator. it tells you that there
is
> >something wrong in your antenna system. sounds like you need to get
it
> >checked out before you have damage.
> >
> >Dave
> >KG5XR
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >ICQ#43209866
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> ><tape_trader@my-deja.com> wrote in message
> >news:7oqhg2$8h4$1@nnrp1.deja.com...
> >> Oops, I knew I should have said something..   I tried two different
> >> mic's.. The first has been on it in my Jeep, bouncing around for
the
> >> last few months. I tried the other one & it didn't work either..
I
> >> have it out now & with a speaker hooked up to the PA jack the mic
does
> >> work.
> >> Does the 422 have the AWI (I think that is what it says) indicator?
> >> What does it do? Mine always lights up, indicating a problem?
> >>
> >> Thanks again
> >>   Greg
> >>
> >> In article <37B0ADCC.2DCA237D@hotmail.com-NOSPAM->,

> >>   "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:
> >> > Try a different microphone. I thought my TRC-422 was broken
> >> > until I tried a different mic.
> >> >
> >> > tape_trader@my-deja.com wrote:
> >> > >
> >> > > Maybe someone can help.. I have a TRC-474 that has been lying
> >> around
> >> > > for a while. I put it in my truck recently, and for a while it
> >> worked.
> >> > > The other day it quit transmitting though. The modulation
light
> >> > > doesn't come on or anything, but the led's work for recieve
> >> strength.
> >> > > If the final tramsistor (2sc2166 on this) went, would the mod
light
> >> come
> >> > > on? I could replace it & see if it works. What is the unides
> >> > > equivalent of this unit? The board is marked Uniden, PA-206AB
- is
> >> this
> >> > > a model they made? Are there any mods for this unit? Someone
> >> suggested
> >> > > replacing the 2166 with a 3133 for more power, but the power is
fine
> >> > > already. Anything else?
> >> > >
> >> > > Later..
> >> > >
> >> > > Sent via Deja.com http://www.deja.com/
> >> > > Share what you know. Learn what you don't.
> >> >
> >> > --
> >> > remove "-NOSPAM-" to reply by e-mail
> >> > posts to the newsgroup do NOT need e-mailing
> >> > ---------
> >> >
> >> > Unit SIX-NINE Chesapeake Bay
> >> >
> >>
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Share what you know. Learn what you don't.
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 2924231643521299565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37b1991e.7091466@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511480578
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934385961 21906 208.254.39.9 (11 Aug 1999
15:39:21 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Aug 1999 15:39:21 GMT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 19:48:37 GMT, Gary Danaher <gdanaher@flash.net>
wrote:

>If you feel I was condemning you personally because you are too stupid
>to use the
>spell check, and enjoy typing crap that  nobody can easily read and has
>even less
>chance of being communicative, you're right for a change.  Wildcat, for a
>businessman, you are about the dumbest thing I have ever seen.
>
thank you very much, next to you that is a complement.....
How's that teacher did i cross all my t's and dot the i's
have a good one



>"wildcat ( R-T Electronic's )" wrote:
>
>>
>> GOOD FUR U GLAD TO HEAR IT, YOUR SO PERFECT
>> KEEP UP THE GOOD POSTINGS AND SPELLING AND YOUR RIGHT MOST OF
>> US HAVE NOT COMPLETED THE 3RD GRADE BUT THAT DONT GIVE YOU THE RIGHT
>> TO COMDEM US

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bough
and never once, felt sorry for it's self.
web page at,  www.angelfire.com/mi/WILDCATRADIOS
```

From -3930833042511953497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <19990811115619.17469.00000008@ng-cc1.aol.com>#1/1
X-Deja-AN: 511486951
References: <19990811104135.07157.00000630@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

let me see im 16 travel all the time, got a 15,000 dakota, have all my teeth and all that so um no

---

From -348438832806983766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <7os6ns$1cdc$1@news.gate.net>#1/1
X-Deja-AN: 511490273
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com> <37B0F395.1428F7D8@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934387260 45484 199.227.105.80 (11 Aug 1999 16:01:00 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 16:01:00 GMT
Newsgroups: rec.radio.cb

It may be faster just to retac all of the solder joints then to first, figure out binary, etc, etc.. That why I keep repeating for him to tell us the brand/model. Then I could narrow it done, as well as many of other people...

Hank

Bill Eitner wrote in message <37B0F395.1428F7D8@netzero.net>...
>Do you know what a "truth chart" is? If so, get one for that
>radio and start checking the programming pin logic against it.
>You'll find that there's a short or an open in one of the

```
>programming pin circuits.  The reason for the short or open
>could be a bad channel selector switch, a broken wire, a
>botched mod, a cold solder joint, etc.
>
>A service manual or Sams Photofacts for that radio will have
>a truth chart in it.  Sams Photofacts are available for free
>lending and/or photocopying at many public libraries.
>--
>Q2045 wrote:
>>
>> Sorry about the sketchy details.  Exactly what it does is Channel 1 is
40, 2 &
>> 3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 , etc.
>>
>> Thank you for your response.  Look forward to any help you can give me.
>
>
>--
>-------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------
```

```
From -7572953902441579815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37B1A2E2.3F27C4FC@flash.net>#1/1
X-Deja-AN: 511493415
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934388347 216.61.201.250 (Wed, 11 Aug 1999 11:19:07 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 11 Aug 1999 11:19:07 CDT
```

```
Newsgroups: rec.radio.cb

THIS is what I am talking about!

"wildcat ( R-T Electronic's )" wrote:

> How's that teacher did i cross all my t's and dot the i's
> have a good one




From -3928052649881523879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "-->> Thunder <<--" <Thunder@localbar.com>
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/11
Message-ID: <37B1A427.D1260F81@localbar.com>#1/1
X-Deja-AN: 511496775
References: <QIOq3.5267$_23.35679@typ11> <37AC554F.524DA05E@localbar.com>
<37ac8e3c.1098060@news.cc.ucf.edu> <37ADDB1B.766F7043@localbar.com>
<7okp42$49b$1@news7.svr.pol.co.uk> <37AF04F0.AE7B60EC@localbar.com>
<7opvur$5da$1@news5.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------1E1A2E860C202813E37513B2"
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb


--------------1E1A2E860C202813E37513B2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit




>
>      The Magnum wrote:
>
>     >        Oh ya? How??
>     >
>     >      If you cant work it out its pointless trying to explain
>     >      it.....hold on whos using html
>     >
>
>                  Than keep you trap shut. Can't explain cuz you can't!
>      Moron!....
>
>
```

```
>
>      Kiss my ass.................. twice if you want...........
>
    Typical response from a know nothing.

--------------1E1A2E860C202813E37513B2
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
&nbsp;
<br>&nbsp;
<blockquote TYPE=CITE>
<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">&nbsp;
<br>The Magnum wrote:
<blockquote TYPE = CITE>
<blockquote
        style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT:
5px">&nbsp;
Oh ya? How??</blockquote>

<blockquote
        style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT:
5px">If
you cant work it out its pointless trying to explain it.....hold on whos
using html</blockquote>
</blockquote>

<p><br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Than keep you trap shut. Can't explain cuz you can't!&nbsp;&nbsp;&nbsp;
Moron!....
<br>&nbsp;
<br>&nbsp;
<p>Kiss my ass.................. twice if you want...........</blockquote>
</blockquote>
&nbsp;&nbsp;&nbsp; Typical response from a know nothing.
</body>
</html>

--------------1E1A2E860C202813E37513B2--




From -1658696998046399511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: kb9jbl@aol.com (KB9JBL)
Subject: Re: Antenna choices
```

Date: 1999/08/11
Message-ID: <19990811123139.09036.00000029@ng-fi1.aol.com>#1/1
X-Deja-AN: 511496776
References: <37b185f4.1623583@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

STICK WITH THE WILSON and next time you WHINE I will send some CHEESE!!!!!

From -6888285472163182404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37b1a635.10443313@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511496777
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
<37B1A2E2.3F27C4FC@flash.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934389152 1768 208.254.39.9 (11 Aug 1999 16:32:32 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Aug 1999 16:32:32 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 16:19:07 GMT, Gary Danaher <gdanaher@flash.net> wrote:

>THIS is what I am talking about!
>
well all i can say my friend is stop condeming every one else
and look in your own back yard, and god for bid, you are not perfect either.
try and have a good one
73's and your out of here

>"wildcat (R-T Electronic's)" wrote:
>

>> How's that teacher did i cross all my t's and dot the i's
>> have a good one
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bough
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From -1314200281316676444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37B1A97F.A6453F55@flash.net>#1/1
X-Deja-AN: 511502772
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
<37B1A2E2.3F27C4FC@flash.net> <37b1a635.10443313@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934390040 216.61.201.250 (Wed, 11 Aug 1999 11:47:20 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 11 Aug 1999 11:47:20 CDT
Newsgroups: rec.radio.cb

Please, just make an EFFORT to communicate effectively. Nobody is perfect, but goodness, use your education. Other people actually try to read what you write.

"wildcat (R-T Electronic's)" wrote:

> On Wed, 11 Aug 1999 16:19:07 GMT, Gary Danaher <gdanaher@flash.net>
> wrote:
>
> >THIS is what I am talking about!
> >
> well all i can say my friend is stop condeming every one else

> and look in your own back yard, and god for bid, you are not perfect
> either.
> try and have a good one
> 73's and your out of here
>
> >"wildcat (R-T Electronic's)" wrote:
> >
> >> How's that teacher did i cross all my t's and dot the i's
> >> have a good one
> >
>
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> a wild thing,never feel's sorry for it's self
> a bird will fall frozen DEAD from the bough
> and never once, felt sorry for it's self.
> web page at, www.angelfire.com/mi/WILDCATRADIOS

From 6752144751109054696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37B0BF77.EEBD42A8@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511254384
Content-Transfer-Encoding: 7bit
References: <Pl0s3.1553$D_.34100@news.corecomm.net>
<19990810193539.26273.00000396@ng-da1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934330346 24.3.61.159 (Tue, 10 Aug 1999 17:12:26
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 17:12:26 PDT
Newsgroups: rec.radio.cb

LDD7777 wrote:

```
>
> Gary your Ham is showing!!!!!!   1200 I---I---I---( ~~~~~~~~
>                  I
> I                                                              I
>                                             I
```

```
>                         /   \
>      I     I                                                        I     I
```

Is that a textual representation of one of Gary's farts?

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -8666274223324413988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: new guy question
Date: 1999/08/11
Message-ID: <19990810201755.05198.00000337@ng-cc1.aol.com>#1/1
X-Deja-AN: 511257005
References: <7oq5ki$e47$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

OK, seriously, I opine thusly: CB would be a poor choice to stake your life on
(hence my ironic humor).

How about an EPIRB (emergency beacon) transmitter? Range is not a problem
since they are tracked by satellite. There are a few EPIRB mfrs on the net you
can get info from. It may cost you a bit more than $99, but when your life is
on the line, why skimp?

>Lewis Wright wrote in message <37B05C22.D05FADEC@cbnn.net>...
>>i go shoot photos deep in remote mountain areas....a recent event with
>>wildlife has prompted my interest in some kind of communication with the
>>outside world, should something happen.
>>
>>i was hoping someone could recommend a radio that has the power and
>>range i may need... yet will cost me less that a couple hundred bucks?
>>
>>any input will help, but specific models may help in my online purchase.
>>also..if someone could recommend an online store...... that would help
>>too.
>>
>>thanks....lewis
>

From 84460588640326722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d49004fb88074c6
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: RIP-OFF SCAM ARTIST!!!!BEWARE!!!!!
Date: 1999/08/11
Message-ID: <19990810202120.28274.00000415@ng-bh1.aol.com>#1/1
X-Deja-AN: 511257006
References: <37aef6c5.74870960@news.revealed.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree, thats Why I make sure to get only Postal money orders for something
like that. So that if it is false, I can be gotten back
Tony KC8EWU

From 4165512544981123860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <37b0c015.966734@news.cc.ucf.edu>#1/1
X-Deja-AN: 511257007
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net> <37adcf08.527389@news.cc.ucf.edu>
<37add91a.49376358@netnews.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934331129 27915 132.170.27.145 (11 Aug 1999 00:25:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 00:25:29 GMT
Newsgroups: rec.radio.cb

On Sun, 08 Aug 1999 19:32:40 GMT, little.feet@worldnet.att.net (Jim)
wrote:

>let them look for drugs. If you were stopped by a cop for something,
>and he told you he was going to frisk you or "pat you down", the
>premise of this search is to look for weapons. If in the course of
>this "frisk", he found a joint, he couldn't do anything about it on
>the premise of this search because he wasn't looking for "a joint",

The cop cannot pat you down unless he is going to arrest you or you
have given him permission to do so. If he then finds a joint on you,

wham, your now busted for possession even if he was not looking specifically for drugs.

If the cop asks if he can search you or your car, even if he has nothing to indicate that you have done anything wrong, and you let him, whatever he finds thats illegal will now be used to bust you. Its fairly simple. The police do not need any warrant when the individual volunteers the officer to look. Anything illegal that is in plain view of the officer at that point can and will be used to bust you.

Now, if you refuse and the police obtain a search warrant, the officer can only look at the areas specified in the search warrant. Still, if there is anything illegal in plain view you will be busted for it.

From -287169512572983486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3320429724d7a118,start
X-Google-Attributes: gid106d41,public
From: heather1052@my-deja.com
Subject: 23 Channel SSB PLL rig info
Date: 1999/08/11
Message-ID: <7oqj4u$9m2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511257526
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 208.6.203.199
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 11 01:20:38 1999 GMT
X-MyDeja-Info: XMYDJUIDheather1052
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.08 [en] (Win95; I)

Does anyone have a list of 23 channel SSB rigs that have modifiable pll's in them, or at least a few model numbers of the better one's, that can have extra channels added. Please e-mail me with info as to not burden this list.

Thanks
Heather

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6636934520307905959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4765112d7b2dca31
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: short circuit

Date: 1999/08/11
Message-ID: <19990810202638.28274.00000418@ng-bh1.aol.com>#1/1
X-Deja-AN: 511259744
References: <19990809152521.12698.00008041@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>if you bought it new, take it back.

Like its been said and common sense, if it blows when not even on, direct to batt, TAKE THE RADIO BACK!!!
Tony KC8EWU

From -2950876553882247399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <37b0c228.1497145@news.cc.ucf.edu>#1/1
X-Deja-AN: 511259745
References: <37A86A6E.29D90136@dirtball.com>
<4132-37ABFE89-5@newsd-143.iap.bryant.webtv.net> <37ac8d44.850019@news.cc.ucf.edu>
<37acdac1.39587900@news.idsi.net> <37acfe48.0@monster.zebra.net>
<37ad471e.11998725@netnews.worldnet.att.net> <37adcf08.527389@news.cc.ucf.edu>
<01bee353$06862d40$9f5accd1@default>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934331424 27915 132.170.27.145 (11 Aug 1999 00:30:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 00:30:24 GMT
Newsgroups: rec.radio.cb

On 10 Aug 1999 16:12:56 GMT, "PACE" <dlerro@snip.net> wrote:

>What difference does it make if you refuse the FCC and they come in your
>home and see the drug, they still have no right to do anything about it. If
>the FCC even gets a warrant it will only be for illegal radio equipment
>they have no right to even get a warrant for anything else.

I am not sure if an FCC agent has the right to act as a civil law enforcement officer, but I suspect they do. So, if you let them in or they get a warrant to search your house and they see something illegal in plain view, even something they weren't looking for, they can arrest you on the spot. Let it be known that this fact is not a violation of your civil rights. Something illegal in plain view of authorities on your property is indication of a crime occuring. The authorities will handle it the same as any of crime they see occuring.

From 6540351362739310620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/11
Message-ID: <19990810202933.28274.00000422@ng-bh1.aol.com>#1/1
X-Deja-AN: 511259746
References: <1oFr3.2472$qu5.177296@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I know many a CBer who eventually became an Amateur, and then looked down
>upon his radio roots as if embarrassed.

Same here, I dont look down on my roots myself, in fact I still use my cb all the time as a future REACT memmber and USCBOA member!
Tony KC8EWU

From -6663656181681483805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a346f10f6528b41
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: capacitors
Date: 1999/08/11
Message-ID: <19990810203015.16163.00000432@ng-cg1.aol.com>#1/1
X-Deja-AN: 511259747
References: <37B0ABA1.6A35D4CB@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You'd better change that wire from alternator to battery to 2 or 4 gauge cable also.

Killed my old alternator last
> > week and I was surprised that the main feed wire from my alt. is
> > only 10 AWG. Two feet of that to my battery. Cleaned every connection
> > including the mount points and got rid of about 1/4 ohm of resistance.
> > (that's 12 amps more current capacity)

From 3162678003800620024

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Kill File Listings
Date: 1999/08/11
Message-ID: <19990810203427.05191.00000352@ng-cc1.aol.com>#1/1
X-Deja-AN: 511262227
References: <37B0BF0F.5D9619C5@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

brado@yumak.com wrote:
>
> After seeing the newsgroup change from a help group to a chastise the
> CB'er newsgroup i decided to do some research.

Oh don't be so paranoid. It still is a "help group". 80% of it is "help me get my amp on the air", "help me get more watts out of my radio", "help me get extra channels", and "help me find out the winners of the latest keydown". So, what, you want 100%?

From 1590035674763754190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67b62c48ce5051
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/11
Message-ID: <19990810203545.28274.00000433@ng-bh1.aol.com>#1/1
X-Deja-AN: 511262228
References: <19990810044102.10608.00006870@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> National Enquirer, you checked and re-checked your
>facts before publishing this.

I think they dont even check once!!!
Tony KC8EWU

From 2686376338095019535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6ce90ad674ae10b
X-Google-Attributes: gid106d41,public

From: bearhug72@aol.com (Bear Hug72)
Subject: Re: KeyDown! NO DOUBT!
Date: 1999/08/11
Message-ID: <19990810203731.28274.00000434@ng-bh1.aol.com>#1/1
X-Deja-AN: 511262229
References: <16614-37AFA38C-144@newsd-253.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wish I could have, I have a ground plane but no tower!!
Tony KC8EWU

From -1116087449564543020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Echo Mic's ?
Date: 1999/08/11
Message-ID: <19990810204025.28274.00000440@ng-bh1.aol.com>#1/1
X-Deja-AN: 511262230
References: <7oniq5$498$1@ash.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> roger beeps are good
>for shooting skip and DXing purposes

I agree on roger beep for dxing, makes it easier to tell when the station has lte up from the key
Tony KC8EWU

From -8173108873054078931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/11
Message-ID: <19990810204118.28274.00000442@ng-bh1.aol.com>#1/1
X-Deja-AN: 511262231
References: <19990809175849.13063.00008083@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

True there, I hope NY makes it so hams are exempt

```
Tony KC8EWU




From -7217440206183631438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/11
Message-ID: <19990810204200.28274.00000443@ng-bh1.aol.com>#1/1
X-Deja-AN: 511262232
References: <19990809175849.13063.00008083@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

oh, thanks for the link
Tony KC8EWU




From -1201916872295709890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/11
Message-ID: <37b0c6c4.2677319@news.cc.ucf.edu>#1/1
X-Deja-AN: 511265276
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934332419 27915 132.170.27.145 (11 Aug 1999 00:46:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 00:46:59 GMT
Newsgroups: rec.radio.cb

On Sun, 8 Aug 1999 21:31:23 -0700, "The Magnum"
<magnum@mag2781.freeserve.co.uk> wrote:

>Ok then, if echo's are so terrible for voice how come nearly every music
>record produced has an echo effect. Yes it may be only just noticeable but
>if you listen to the before and after echo you would be surprised. Its just
>the dipsticks who turn them up that make em crap............

Hmm, how many lyrics can you actually understand on the average music
record?  If their so great then how come there isn't one cordless
phone that comes with echo?
```

From 8269218850988371885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: truck39270@aol.com (Truck39270)
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <19990810204523.05236.00000331@ng-fl1.aol.com>#1/1
X-Deja-AN: 511265277
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try re-soldering the channel selector to the board

From 1339850969428031267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/11
Message-ID: <19990810210119.28274.00000455@ng-bh1.aol.com>#1/1
X-Deja-AN: 511268075
References: <37b0bda1.337898@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>So why do they allow phone on 27Mhz without a license? Because of low
>output power?

It was a ham band at one time but was removed I think due to low usage.
It was a licenced service till about the 70's early 80's then that was dropped
Tony KC8EWU

From -7612507397012415605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/11

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Message-ID: <37b0cc37.4071809@news.cc.ucf.edu>#1/1
X-Deja-AN: 511270571
References: <x_lr3.712$ln1.94721@news2.voicenet.com>
<19990808200131.26083.00010086@ng-fp1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934333752 27915 132.170.27.145 (11 Aug 1999 01:09:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 01:09:12 GMT
Newsgroups: rec.radio.cb

On 09 Aug 1999 00:01:31 GMT, bearhug72@aol.com (Bear Hug72) wrote:

>> convert one of these to be able to pick up a police radio instead?
>
>Your best bet is a scanner, the police operate on FM, cb is am only in the US

Right, but the weather receiver inside of his CB is FM.



From 4092012924670072156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99e1612eaf189ff8,start
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Night Runner (Stobl))
Subject: FS FS FS FS...ETERNALLY FS
Date: 1999/08/11
Message-ID: <37b0cd29.2605829@news.erols.com>#1/1
X-Deja-AN: 511270572
X-Trace: cJe4VZSJJz7ZAFX1VokLG0dV+6xJ98b+vK/fIJnon3E=
Reply-To: Stobl@hotmail.com
NNTP-Posting-Date: 11 Aug 1999 01:09:54 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@rcn.com

Need to sell some stuff:    ALL PRICES NEGOTIABLE

For Sale:

Cherokee CBS-1000 -----Barely used (less than 3 total hours)

     Immaculate condition-  A 9.5 out of 10.  Modifications done -5

     watt mod, channel mod, modulation mod.  Great looking and
     performing radio.
BOUGHT NEW FOR $275, SELL FOR $200 O.B.O

13.8 Volt, 3 AMP Power Supply -----  Barely used (no more than 5 total

     hours)  EXCELLENT CONDITION  (9.9 out of 10)  Has binding posts
     and cigarette lighter adapter.
BOUGHT NEW FOR $45, SELL FOR $25 O.B.O
```

JOYSTICK - Gravis Phoenix ----- Great joystick for the compuer

game enthousiasts. 9.9 out of 10 (10 of 10 not possible because
it was used some) Use maybe 5 times. Many buttons (I think
about 20 or so- they are all programmable with the included
disk.) Bought it but then a week later bought a cheaper one that

I liked more that didn't have so many buttons.
BOUGHT NEW FOR $100, SELL FOR $50 OBO

Located in Northern Virginia area about 30 miles south of DC. If
interested, contact me at Stobl@hotmail.com

thanks,

73's

"When I grow up, I wanna be naked and famous."

Stobl (Night Runner)

From 2992333102742716480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 102" whips
Date: 1999/08/11
Message-ID: <37b0cd16.4295080@news.cc.ucf.edu>#1/1
X-Deja-AN: 511270573
References: <37ADF737.311E@switchboard.net> <37af5e92@news.shreve.net>
<7oo6c9$esm@newsops.execpc.com> <37af9eed@news.shreve.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934334018 27915 132.170.27.145 (11 Aug 1999 01:13:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 01:13:38 GMT
Newsgroups: rec.radio.cb

On Mon, 9 Aug 1999 22:38:30 -0500, "ray smith" <raysmith@raysmith.com>
wrote:

>Ive never seen anything but those cheap antennas at radio shack. I have 2
>whips from a CB shop and right now I have one on the bumper of a 96 chevy
>blazer. It looks nice cause i painted it black and it gets great range.

Radio Shack also sells the Ball mount and spring. You'll notice that
the ball mount and spring each cost as much as the whip. So, actually
building a complete 102" whip antenna system isn't cheap.

```
From 8075805437309641576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec60a83d02ae68a0
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: KeyDown!
Date: 1999/08/11
Message-ID: <19990810211152.28274.00000463@ng-bh1.aol.com>#1/1
X-Deja-AN: 511270575
References: <37B078B1.90C6F8A1@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

same here, But then it might just be me
Tony KC8EWU

```
From 2874348149656995355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: q2045@aol.com (Q2045)
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <19990810211606.02830.00000164@ng-cs1.aol.com>#1/1
X-Deja-AN: 511273948
References: <7oq4o9$14s6$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Sorry about the sketchy details. Exactly what it does is Channel 1 is 40, 2 &
3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 , etc.

Thank you for your response. Look forward to any help you can give me.

```
From -9203099185738074217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8220d0bf67e2dab1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New Radio
Date: 1999/08/11
```

Message-ID: <37b0ceda.4747662@news.cc.ucf.edu>#1/1
X-Deja-AN: 511273949
References: <37AE5C19.4CD192DC@tnl-online.com> <37AEF32F.547F@ibm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934334441 27915 132.170.27.145 (11 Aug 1999 01:20:41 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 01:20:41 GMT
Newsgroups: rec.radio.cb

On Mon, 09 Aug 1999 11:26:39 -0400, Andy Moss <enzo@ibm.net> wrote:

>This is strictly hearsay, but I gather that the replacement to the Grant
>XL doesn't compare favourably with it's older brother. I have the Grant
>XL myself and find it works better than any mobile CB I've every used or
>owned. I think it's a safe buy if you can find one.

I don't think its a replacement. Its just got the backlit display.

From -7944825443920093066
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,30ae0f58ac33a416
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: LIVE POLICE SCANNER RADIO
Date: 1999/08/11
Message-ID: <19990810212028.28274.00000468@ng-bh1.aol.com>#1/1
X-Deja-AN: 511273950
Content-Transfer-Encoding: 8bit
References: <934305938.1941@www.remarq.com>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There is another over at www.policescanner.com
Real Player� 5.0 is needed at minimum, good site with plenty of links to listen
too
Tony KC8EWU

From 4504402092010307006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d2371907eca839
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Another Stellar Day on the Amateur Airwaves
Date: 1999/08/11
Message-ID: <19990810212439.17240.00000175@ng-cl1.aol.com>#1/1

X-Deja-AN: 511276582
References: <19990810202933.28274.00000422@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i thought they had similar things for two meters for all you tech hams. 73

>
>Same here, I dont look down on my roots myself, in fact I still use my cb all
>the time as a future REACT memmber and USCBOA member!
>Tony KC8EWU

From -4041708359039935640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae014591cb389e81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: new to mag-mount antennas
Date: 1999/08/11
Message-ID: <37b0d380.5937117@news.cc.ucf.edu>#1/1
X-Deja-AN: 511279436
References: <7ons5f$8ol$1@nntp.Stanford.EDU>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934335735 27915 132.170.27.145 (11 Aug 1999 01:42:15 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 01:42:15 GMT
Newsgroups: rec.radio.cb

On 10 Aug 1999 00:35:59 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
Chen) wrote:

>I'm about to get a mag-mount antenna and was wondering what the
>installation of these entails. For example, would I have to scrape the
>paint away from where I mag-mount it? Would I just run the coax through an
>open window?

No need to scrape paint. The best place to mount it is on the trunk
lid and put the coax into the trunk compartment, then feed it through
the backseat into the car itself. This is not the actual best
location on the car, that it on the top in the center, but then you
have the problem of a wire running halfway over your car and in
through the door. This will work but becomes a pain after awhile.

From 999572659953447504
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e64b82a2aa0e803b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: new guy question
Date: 1999/08/11
Message-ID: <37b0d684.6709473@news.cc.ucf.edu>#1/1
X-Deja-AN: 511282894
References: <37B05C22.D05FADEC@cbnn.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934336393 27915 132.170.27.145 (11 Aug 1999 01:53:13 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 01:53:13 GMT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 10:06:42 -0700, Lewis Wright <lcwright@cbnn.net>
wrote:

>i go shoot photos deep in remote mountain areas....a recent event with
>wildlife has prompted my interest in some kind of communication with the
>outside world, should something happen.

Sounds like you may need some satellite equipment for those
conditions.

From -3461052594895793263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b5c7f0bc4a0247b,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: New Antron I-MAX 99
Date: 1999/08/11
Message-ID: <37b0dc8d.8254348@news.cc.ucf.edu>#1/1
X-Deja-AN: 511292050
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934337991 28099 132.170.27.145 (11 Aug 1999 02:19:51 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Aug 1999 02:19:51 GMT
Newsgroups: rec.radio.cb

Solarcon has a new antenna out. Its the big brother of the A99.

Check it out at:

http://www.copper.com/online/box.cgi?name=A65-00009&add=Add+To+Order

---

From -110003103500866053
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <37b0de4e.7667378@news.iserv.net>
X-Deja-AN: 511292053
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com> <37ADE62E.4BE19EBC@bellatlantic.net> <37af0ce4.6104366@news.gate.net> <7ooe3o$720$8@bashir.peak.org>
X-Trace: typ11 934337944 206.67.161.221 (Tue, 10 Aug 1999 22:19:04 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 10 Aug 1999 22:19:04 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Modem on 10 Aug 1999 05:42:16 GMT, the Modem
interrupted with an MNI from "billn@peak.org (Bill Nelson)", and the
MotherBoard buffered this to Video RAM:

:+]jdaggett@gate.net wrote:
:+]:
:+]: Correct. If the antenna impedance is not the same as the feedline, the SWR will
:+]: vary along the length of the coax. One can easily be fooled into thinking a good
:+]
:+]Actually, NOT correct. The SWR has to be the same, everywhere along the length
:+]of the coax. If this were not true, then you could match your antenna by
:+]changing the coax length.

What you are changing, is the impedance of the coax, that is working
against an impedance that is different than that of the coax.

As you use specific lengths, the impedance of the antenna is no longer
present, the antenna's own impedance combines in a series and parallel
combination where you see the coaxial line become part of the antenna
system. At these points, it is possible to tune this as an entire
unit.

The inefficiency of the unit as a whole does suffer. Due to the
impedance the antenna induces to the system, that the coax becomes an
active part of the antennas own radiating field.

Depending on how the coax is placed, the coax can actually help
improve the efficiency of the unit by offering extra surface area via
the use of it's outer shield, and it's overall length - to work like a
coaxial dipole. Or a basic coaxial antenna with a tuning stub.

Because most antenna systems for CB radio, use open ended systems that have a center fed radiator, thats insulated from the shield. This presents problems in trying to determine true SWR.

1. the coax at specific key points offers impedance that can vary from infinite, to a dead short - even though the coax is insulated from making contact with both the center or the shield at any point along the line. This is a factor of length in free space, versus length of propagation through a conductor, or velocity factor as determined by the conductors ability to transfer energy from one source to another. The speed of light is finite, so is electron flow, and the distance magnetic and electrical waves travels. The type of conductor is a key point in how long these specific lengths should be.

> However, when an antenna is connected, the extremes of the impedances the coax can present, are lessened. To the values of the antenna itself, the sources' own output impedance, and the coax itself.

2. Spacing of the conductors in a coaxial line. The impedance is determined by spacing of the conductors thru the use of a dielectric material. A different dielectrical material - with the same spacing of the conductors, can offer a different impedance. Although in most cases, the dielectrical material and conductors own physical distance from each other, determines the overall impedance into a balanced system. 450 ohm Ladder line, 300 ohm twin lead, are different forms of spaced conductors, however, they should not be confused with coaxial antenna feed systems. Coaxial systems, due to the nature of their use, are unbalanced, the outer shield is considered to be at earth potential, or at least used in this fashion, to gain the benefit of actually having the antenna work to form it's own impedance and offer a means to receive or transfer energy as a balanced load thru the use of an unbalanced conductor.

3. Counterpoise, or earth ground potentials. Many problems arise from coaxial systems that have little means to attach themselves to earth grounds except for attachment to either a rod to earth [recommended for protection] or a floating ground that is not connected to earth but does connect the coaxial shield to an artifical ground, or plate. This offers a means to generate a mirror image, or the secondary conductor to return energy back to the source to make the circuit complete.

Secondary effects, or events, can use impedance matching circuits to always present a balanced load, even though the feed point impedance of the antenna itself is vastly different. An end-fed 1/2 wave length antenna offers an impedance of 1500 ohms, but center-fed dipoles offer an impedance of 72-75 ohms, while a ground plane antenna offers an impedance of 36 ohms. All of the above can be directly fed, but will require the use of matching circuits to meet the expected coaxial impedance for it to be considered balanced.

Problems? Artifical, or floating grounds that have no true ground connections to offer the coax a means to return energy to the source.

Artifical grounds not connected to the shield of the antenna at the antennas own location, the impedance of the antenna is affected.

Mag-mount antenna systems fit this catagory. If you think back to the above coaxial dipole, remember that the antenna "sees" two types of impedances - one of the counterpoise present, but not connected, and the coax presenting an unbalanced complex impedance.

The antenna presents its' own impedance to both of these working elements. Two types of counterpoise are present working against the radiator, or center-connected antenna. In a fashion, a metal plate which is the mounting location of the antenna, can be considered a free floating metal shield that can develop an opposite charge as a wave, generated by the antenna, passes over this surface. The coax does not care what this shield can do, if the antennas own impedance is affected by the impedance at the point of mounting.

The floating-metal shield, presents it's own impedance to the antennas radiating field, and attempts to mirror it. Our effort is to provide a balanced impedance that is close to the coaxial lines own impedance at both the feed point and source point. Then the coaxial line terminates to a balanced system with energy that is still present in the conductors, both the center and shield returns to the source in exactly the opposite phase, minus the energy expended to generate the waves at the antenna as the floating counterpoise. The waves, as they travel along the antenna and this free-floating metal shield, are considered equal and opposite to each other in this balanced system.

If the antenna cannot present an impedance that meets the expected impedance of the source, the coaxial line then offers a series of points along the line where the impedance varies from the antennas own impedance, to the impedance of the coax, which can be found at certian key lengths.

Since we are using an antenna connected to one end of the coax, and the shield is not connected, the shield attempts to force itself to the potentials present at the source.

> The counterpoise, is the coax, as far as the source is concerned at this point. However, what affects the antennas impedance to the coax, is determined by the aspect of the counterpoise, with respect to the coax, and the metal that should be the counterpoise at the antennas location that is not connected to the coax.

To make a coax- based antenna system work in this situation, the length of coax, does depend on the length, or distance of length, the coax is from the source, and the impedance of the antenna and the counterpoise present at the antenna mounting location.

The open-end system, with the antenna acting as a tuning stub over an isolated ground plane system, or counterpoise, the connection point presents it's own impedance to the unbalanced coax. This, along with the length of coax used, the shield of the coax is forced to be used as the sources own counterpoise, with the coax feedpoint of the antenna and it's mirror image presenting it's own impedance. In essence, an end-fed coaxial dipole with a tuning stub with a matching radiator presenting a capacitive and inductive reactance to compliment the antennas own reactance in both a series, and parallel, impedance.

Forcing the source ground or counterpoise, to the same potential as the isolated counterpoise of the antenna, the coax then becomes less of a counterpoise, and can offer a means to transfer energy thru it's own unbalanced feedline. As if you were to connect the radio to the metal plate, with no concern to length of coax.

There is still a problem though, and that is with the impedance the counterpoise the source ground is now connected to. Location of the radiator [antenna] above this surface, and the ability of this surface to provide the proper impedance, can once again force the coax to become a means in which it will present a complex impedance that is length dependent.

e.g - An antenna, rated for 50 ohms impedance with 18 feet of coax, over a counterpoise that forces the antenna to become a radiator that is now presenting 120 ohms of impedance.

Throw out the coax length, and use an abritrary length - say 14 feet.

The antenna will present a series impedance of 170 ohms, with a paralled impedance of 35 ohms. The SWR, in a rough guess, should be about 2.2:1 - pretty poor, but not extremely dangerous. An energy loss is occuring here.

If we change the length of coax, to say 18 feet. The coax then becomes a means to balance out an unbalanced system.

This is where Voltage [E] and Current [M] waves come into play.

In a balanced system - with both the antenna, counterpoise, and coax are all the same impedance. Then using unbalanced coax, the system sees the proper impedance at any point along the line.

When the antenna itself is not the right impedance, the coax then takes on the role of attempting to balance itself to both the source and the antenna radiator. Even though the coax itself is inherently unbalanced, the extremes that it plays in this system [no shorts please] are at the two extreme ends of the impedances, which are; the antenna, source, and counterpoise, presenting themselves to the coax.

The three basic elements, source, antenna, and counterpoise impedances, affect how the E and M waves propagate thru the coax, and the antenna itself.

In an poorly matched system, the impedances are different.

By changing coax lengths, you are affecting the source length of counterpoise, even though the coax is bonded and forced to the same potential as the source ground. The coax becomes active, and the metal the antenna is floating upon to radiate, is also affected. The counterpoise metal the antenna is above will attempt to raise it's own impedance because of the influence the coax has on the unbalanced feedpoint. Changing coax length, in this type of system [shield left floating at antenna] you are re-creating a coaxial dipole, with the counterpoise radiator that is forced to source ground, becoming a high-impedance path for return energy, and the coaxial shield now has a high voltage peak appearing at 1/2 wave length from the source, and a reflected voltage peak appearing at 1/2 wave from the antenna.

The above might help explain some events...

1. Audio Squeal - excessive RF energy that the coax now must radiate due to out of phase relationships from forward waves interacting with reflected waves, inside a high-impedance shell [vehicle], is now forced to return to the source at any point that will accept this energy - including the microphone.

2. Unstable SWR - energy values that are equal [low SWR] when the antenna is left stationary in one spot. SWR becomes poor during attempts to move it to another location, or simple vehicle motion causing the whip to move, is changing the relationship of antenna impedance over a fixed impedance due to location.

3. Trimming coax lowers VSWR. This technique is the key in realizing that the antenna, and the counterpoise it's supposed to work with, are not equal. This means that the coax is forced to become a part of the antenna system and unless the antenna is either tuned or relocated to a better position, you MUST use a specific length of coax in order to keep the system stable and not to create situations like 1 and 2 above - let alone transmitter damage.

Just wanted to throw that in...

:+]The readings from simple SWR meters will be different when you vary the place
:+]you perform the measurements - due to the current and voltage nodes that exist
:+]on the coax.
:+]
:+]--
:+]Bill Nelson   (billn@peak.org)
:+]

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -1586963582923071352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/11
Message-ID: <19990810222001.26275.00000319@ng-da1.aol.com>#1/1
X-Deja-AN: 511292055
References: <7oqlve$ch3$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I believe it stopped being a ham band due to its harmonic relationship with certain TV channels. At this time 3 watts was about all you could do legally. I guess they figured 3 watts on type acceppted equipment wasn't going to cause any harm.

From 7570078667870821127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46adbb3ccd7facb4
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Temporary setup / noise
Date: 1999/08/11
Message-ID: <37b0df5e.7939803@news.iserv.net>#1/1
X-Deja-AN: 511294541
References: <37b08104.26681546@rtpnews.raleigh.ibm.com>
X-Trace: typ11 934338506 206.67.161.221 (Tue, 10 Aug 1999 22:28:26 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 10 Aug 1999 22:28:26 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Modem on Tue, 10 Aug 1999 19:50:49 GMT, the Mouse interrupted with an MNI from "paul@nospam.com (paul)", and the MotherBoard buffered this to Video RAM:

:+]We are fixin to make a trip in the wifes car, so before mounting my

:+]new uniden 510xl in my truck, I got a cigarette plug adapter from
:+]radio shack and a wilson 1000 magnetic antenna and just kinda
:+]temporarily hooked everything up in the car. I notice that if there
:+]is no real signal coming in and the squel is down, I get engine noise
:+]out my radio. Is this normal or is it because I am pulling power from
:+]the cigarette lighter ? I've heard that if you pull the power from
:+]the same line as the car sterio, you get some noise filtering...is
:+]that true ?   Thanks. (had it on coming into work this morning, so
:+]far it seems like a pretty good little radio).
:+]
:+]-Paul

The setup is ok, if all you want is something not intrusive. A better idea would be to get rid of the cigarette lighter and use a direct wire hookup, one side [black] to a bolt that mounts to metal thats grounded, and the other [red] to a fuse on the panel, or a power tap.

The cigarette lighter, although convenient, is not always the best for getting rid of or keeping the noise down. You can lose listening range because of people you're talking to get buried in the noise.

If all you're trying to do, is check out CB radio and see if it's for you, then no changes are needed. If you get more serious into it, you might want to think about a serious upgrade to a better radio that comes with a lot of features for noise reduction/blanking.

Costs more, but you'll enjoy it more too.

Try this setup and see how it works out. You did good, especially with the antenna, you can upgrade the radio without having to get a better antenna.

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna          ]|[
... costs more than the car          ---^---
... is worth...                     /_______\
.                                  |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                  |_|     |_|
```

From -3246955675841664374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5805a43f334d1615
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: 6dB or 9dB ?
Date: 1999/08/11

Message-ID: <19990810223318.26275.00000330@ng-da1.aol.com>#1/1
X-Deja-AN: 511294542
References: <37AC9054.62EE120F@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Scary, but I have to agree with Tnom. The rigidity of the antenna and
>how/where it is placed on the vehicle will determine its efficiency. I
>would suggest that you experiment with both at different times of the
>day to see if there is a substantial difference.
>
>tnom@muck.net wrote:
>>
>> On Sat, 7 Aug 1999 22:24:13 +1000, "Bobby D" <bobby_d@mpx.com.au>
>> wrote:
>>
>> > I have just had an GME TX3000 fitted in my car today, it came with a 6dB
>> >and a 9dB antenna, the area that I live in has undulating ground and only
>1
>> >mountain range about 60 km away with a repeater station on it and today I
>> >was able to pick it up quite easily with both antenna's....
>> >
>> >So which one would be the best for this type of undulating land the 6 or 9
>> >dB antenna??? I have had it mounted on the side of the bonnet...
>> >
>> >Cheers.... Bob
>>
>> I think the reason you are asking this question is because of the
>> undulating terrain. Under extreme undulating terrain the higher gain
>> (more focused) antenna might undulate to a point that the signal
>> pattern drops out from the repeater. The lower gain (more broadly
>> aimed) antenna will not drop out as easily.
>>
>> Under steady state antenna conditions you only get 3db gain. That's
>> not much. If you are close to dropping out of the repeater with the
>> 6db antenna then you are just about equally as close to dropping
>> out with the 9db antenna. Start undulating these antennas just
>> a little bit and the 9db antenna looses the small bit of gain it once
>> had. I would say if you are concerned with undulating terrain then
>> stick with the 6db antenna.
>
>
>
>
>
>

I want to see this 9db gain antenna, hell I would be impressed by the 6.

```
From 3752153720687855020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45f887cdd5ef19c1,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another Redneck Joke
Date: 1999/08/11
Message-ID: <19990810224645.09745.00000470@ngol06.aol.com>#1/1
X-Deja-AN: 511299991
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>   A redneck, a sheep, and a dog were survivors of a terrible
> shipwreck.
>   They found themselves stranded on a desert island. After being
> there
>   awhile, they got into the habit of going to the beach every
> evening
>   to watch the sun go down.
>
>   One particular evening, the sky was red with beautiful cirrus
> clouds,
>   the breeze was warm and gentle; a perfect night for romance. As
> they
>   sat there, the sheep started looking better and better to the
> redneck.
>   Soon, he leaned over to the sheep and put his arm around it.
> The
>   dog got jealous, growling fiercely until the redneck took his
> arm from
>   around the sheep. After that, the three of them continued to
> enjoy the
>   sunsets together, but there was no more cuddling.
>
>   A few weeks passed by, and lo and behold, there was another
> shipwreck.
>   The only survivor was a beautiful young woman, the most
> beautiful
>   woman the redneck had ever seen. She was in a pretty bad way
> when they
>   rescued her, and they slowly nursed her back to health.
>
>   When the young maiden was well enough, they introduced her to
> their
>   evening beach ritual. It was another beautiful evening, red
> sky, cirrus
>   clouds, a warm and gentle breeze; perfect for a night of
> romance.
>   Pretty soon, the redneck started to get "those feelings" again.
> He
>   fought them as long as he could, but he finally gave in,
> cautiously
```

>   leaned over to the young woman, and whispered in her ear...
>
>   "Would you mind taking the dog for a walk?"

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 3578585549686501960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3215fee6d40ca186
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Using large capacitors on linear amplifier
Date: 1999/08/11
Message-ID: <19990810225329.26275.00000349@ng-da1.aol.com>#1/1
X-Deja-AN: 511302151
References: <37b01e74.10600654@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>*I noticed when my amplifier peaks at over 400 watts, the voltage drops
>*to around 12 - 11.5 volts. Has anyone ever considered using one of
>*those large capacitors used in car stereo sytems (ie."Street Wires" and
>*"Phoenix Gold")? The capacitors are rated at a maximum of 20 volts.
>*Does this mean they supply a constant 20 volts, or whatever your maximum
>*output is on your vehicle's electrical system (ie. 14 volts). How large
>*of capacitor would I need to sustain 14 volts at a 50 - 60 amp draw?
>*The capacitors come in 1/2, 1, 1 1/2, & 2 farads.
>*
>*
>*Sent via Deja.com http://www.deja.com/
>*Share what you know. Learn what you don't.
>*********************
>
>At 14 volts and the a current drain of 60 amps, the load tothe battery
>appears
>as a .23 Ohm resistor. The size of the cap is not a consideration here. If
>you
>wanted a time constant sufficient enough, at that current drain, to filter
>peak
>IR drops from the power lines you will need to have a capacitance of at least
>10
>to 20 Farads. Since the load appears so small, any IR loss in the power
>cables
>to the amp will be magnified emensely. If you are not running at least #8
>guage

>wire, no cap will help. To give you an example, If the resistance of the wire
>is
>,25 Ohms, you will have only half the battery voltage across the amp. ANother
>problem also encountered is the internal resistance of the battery. In lead
>acid
>batteries that are fully charged this is about .1 Ohms. This rises to about
>.5
>or more when nearly discharged.
>
>Before you invest in buying a BFC, (Big Frigging Cap) I would increase the
>guage of the wire supplying the amp to as large as you can fit in the
>vehicle.
>Secondly I would wire the amp directly to the main distribution off the
>alternator. Thirdly I would verify that the alternator can handle the excess
>current. If after all these are met, then only would I consider a BFC. The
>BFC'
>sare only usefulll in handling peak current loads. They help to smooth out
>the
>peak ripples that occur on peak demands. The BFC is not a voltage source. It
>only stores a small amount of energy as compared to a battery. It is used
>expecially in audio systems to supply enough energy during the peaks of the
>audio signal in large systems. The same can also be applied to radio. On very
>large peak demands will the cap supply energy to replace that which is lost
>in
>the resistance of the wires feeding the amp. Once the energy is used up in
>the
>cap, it needs to be recharged. The only way it can be recharged is to reduce
>the
>peak current drains.
>
>As for the value and voltage rating of the BFC. For a mobile application and
>large peak current applications, larger is better. The problem is that larger
>is
>more exspensive. For the voltage rating of the BFC, 20 VDC is a minimum. If
>your
>regulater fails the voltage out of the alternator can reach 18 to 24 VDC. I
>would hate to see a cap of 2 farads explode. Also with caps that big make
>sure
>the terminals are not exposed. A short across those will really cause a
>spark.
>Arch welding type sparks. To give you an example, I left pits on a srewdriver
>from a .1 Farad cap charged to 12 VDC when I discharged it. A 2 Farad cap
>will
>diffinetly arch big time.
>
>Regards
>James
>
>
>
>
>
>

>

James is right on target. Another thing to consider is connections. You can get a lot of resistance in poor connections. Poor connections means milliohms. This will look like zero on a regular ohmmeter. I have seen a 1 volt drop from the battery post to the connector on what looked like a very good connection. put your voltmeter across connections and look for voltage drops while the circuit is under load.

From -2838225545838659160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,355034da5cb53c5e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: I'm BAAAAAACCKKK!!!!!!!!!!!!!!!!!!
Date: 1999/08/11
Message-ID: <19990810232035.23715.00003757@ngol06.aol.com>#1/1
X-Deja-AN: 511308119
References: <19990804190042.10460.00000632@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990804190042.10460.00000632@ng-ba1.aol.com>, bearhug72@aol.com (Bear Hug72) writes:

>GOOD ONES ICE!!!!!
>I'll have to tell them at my work!!!!
>
>Oh, btw, Welcome back!

Thanks dude!!!!!!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -1272002183100833055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a3c736c0b5df576
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Keydown! NO DOUBT!
Date: 1999/08/11
Message-ID: <19990810232036.23715.00003758@ngol06.aol.com>#1/1
X-Deja-AN: 511308120
References: <7o871u$gha$1@nnrp1.deja.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7o871u$gha$1@nnrp1.deja.com>, 4watt_xmtr@my-deja.com writes:

>I dont know about beer but i hear DROOLAGAIN is supplying the
>entertanment, free blowjobs for all the fcc compliable cber's, Im
>there!!!!!!! I also heard he might even take out his dentures for this
>special event, so guys head for the cb shop and get your radios DETUNED
>so you to can be a part of this memorial event!!!!!!!

hahaha!!!!!!!!!!!!!! Unbelievable!!!!!!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4168820698371427566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: What really happens?
Date: 1999/08/11
Message-ID: <37B0F254.6B317D6F@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511316101
Content-Transfer-Encoding: 7bit
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934343375 24.3.61.159 (Tue, 10 Aug 1999 20:49:35 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 10 Aug 1999 20:49:35 PDT
Newsgroups: rec.radio.cb

A carrier makes no sound unless it's a pigeon.

Galaxy99@webtv.net wrote:
>
> If I key up and transmit on my cb but no one is on the channel to
> recieve my signal does my carrier make a sound?
>
>   Galaxy99
>   ...never buy a house
>   with a Homeowner

>   Association !!!!!!!!!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -879653737314260454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <warnergt-1008992353530001@du179088.eph.ptd.net>#1/1
X-Deja-AN: 511316102
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <37af0ce4.6104366@news.gate.net>
<7ooe3o$720$8@bashir.peak.org>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 934343603 204.186.179.88 (Tue, 10 Aug 1999 23:53:23 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 10 Aug 1999 23:53:23 EDT
Newsgroups: rec.radio.cb

In article <7ooe3o$720$8@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> jdaggett@gate.net wrote:
> :
> : Correct. If the antenna impedance is not the same as the feedline, the
SWR will
> : vary along the length of the coax. One can easily be fooled into
thinking a good
>
> Actually, NOT correct. The SWR has to be the same, everywhere along the length
> of the coax. If this were not true, then you could match your antenna by
> changing the coax length.

Correct for the first part.

> The readings from simple SWR meters will be different when you vary the place
> you perform the measurements - due to the current and voltage nodes that exist
> on the coax.

Not true. SWR meters use a directional coupler to isolate forward power
from reverse power.   There are no current and voltage nodes in the forward

(or reverse) power when viewed independently. The nodes are created by the interaction of the forward and reverse power. Since the SWR meter separates the two, it is insensitive to any current or voltage nodes.

George Warner

From 6027383844534850917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <warnergt-1108990002440001@du179088.eph.ptd.net>#1/1
X-Deja-AN: 511318581
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 934344134 204.186.179.88 (Wed, 11 Aug 1999 00:02:14 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 11 Aug 1999 00:02:14 EDT
Newsgroups: rec.radio.cb

In article <37ab7312.1615257@news1.newscene.com>, tnom@muck.net wrote:

> On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
> <jgervasi@bellatlantic.net> wrote:
>
> >Ditto! This is the best response of all of them. Only thing I would add is
> >that the "perceived SWR" is affected by coax length but that has nothing to
> >do with actually changing the reflected power back to the transmitter.
>
> A "perceived match", as you call it, which would be indicated by
> placing the swr meter at the radio instead of at the antenna, DOES
> indicate the reflected power to the transmitter. This is not a
> fictitious reading. True, it may not be an accurate indication of the
> antennas as a load by itself, but it does indicate the total of all
> the factors that go into creating a proper load for the transmitter.

Right on, tnom!

From 7314381387898647408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's

```
Date: 1999/08/11
Message-ID: <warnergt-1108990005570001@du179088.eph.ptd.net>#1/1
X-Deja-AN: 511321109
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 934344327 204.186.179.88 (Wed, 11 Aug 1999 00:05:27 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 11 Aug 1999 00:05:27 EDT
Newsgroups: rec.radio.cb

In article <37ADE62E.4BE19EBC@bellatlantic.net>, John Gervasi
<jgervasi@bellatlantic.net> wrote:

> tnom@muck.net wrote:
>
> > On Fri, 06 Aug 1999 23:12:39 GMT, John Gervasi
> > <jgervasi@bellatlantic.net> wrote:
> >
> > >Ditto!  This is the best response of all of them.  Only thing I would
add is
> > >that the "perceived SWR" is affected by coax length but that has nothing to
> > >do with actually changing the reflected power back to the transmitter.
> >
> > A "perceived match", as you call it, which would be indicated by
> > placing the swr meter at the radio instead of at the antenna, DOES
> > indicate the reflected power to the transmitter. This is not a
> > fictitious reading. True, it may not be an accurate indication of the
> > antennas as a load by itself,  but it does indicate the total of all
> > the factors that go into creating a proper load for the transmitter.
>
> Actually,  what I ment and probably did not explain properly is that the
SWR will
> be different along all points on the coax length.  The reading will only be
> accurate at multiples of the 1/2 wave length point.  At the 1/2 wave
length point
> away from the the antenna feed point the SWR reading will be as accurate
as your
> meter will allow.  It will reflect the actually SWR at the antenna feed point.
> Hope that clears it up.
>
> John

The SWR is not different; it is the same all along the coax (disregarding
minor coax losses).  No multiple is 1/2 wavelength coax is required.
Listen to tnom@muck.net.  Stop farting with coax length.



From -6839403597839180908
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7524f7538524a25,start
X-Google-Attributes: gid106d41,public
From: kb9jbl@aol.com (KB9JBL)
Subject: Eagle sidewinder 400
Date: 1999/08/11
Message-ID: <19990811000547.16162.00000716@ng-cg1.aol.com>#1/1
X-Deja-AN: 511321110
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know  a site that has all the mods for this radio?

Thanks in Advance,

MUDDUCK




From 4309770920512766910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8
X-Google-Attributes: gid106d41,public
From: vtiscareno@aol.com (VTiscareno)
Subject: Re: Delta Force Radios
Date: 1999/08/11
Message-ID: <19990811000820.16559.00000406@ng-fz1.aol.com>#1/1
X-Deja-AN: 511321111
References: <7oqmk7$clo$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No. They are different radios, period.
Note the difference in quality, performance, etc.
Wino




From 672282197404605518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <warnergt-1108990009570001@du179088.eph.ptd.net>#1/1
X-Deja-AN: 511321112
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
X-Complaints-To: abuse@ptd.net
```

X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 934344567 204.186.179.88 (Wed, 11 Aug 1999 00:09:27 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 11 Aug 1999 00:09:27 EDT
Newsgroups: rec.radio.cb

In article <ek8y7of4#GA.442@cpmsnbbsa02>, "Mike Lucas W5CHR"
<lucascom@email.msn.com> wrote:

> One of the problems seen when measuring an antenna's SWR from the
> transmitter end is RF flowing on the outside of the coax. This will cause
> erronous readings...
>
> Mike Lucas W5CHR
> Memphis, Tenn.

Why wouldn't that also be a problem when measuring SWR at the
antenna end? What makes the reading at that end any better?

Just put the SWR meter at your radio. For most applications,
it tells you everything you need to know (and it's very
convenient, too).

From -1372057545730226490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab69dfb5f7efc9,start
X-Google-Attributes: gid106d41,public
From: notreal@hotmail.com (Hugh Jaynus)
Subject: Re: STEAL frequency data from any website
Date: 1999/08/11
Message-ID: <37bcf96d.407544034@news.uia.net>#1/1
X-Deja-AN: 511321113
Content-Transfer-Encoding: 7bit
References: <379a7812$0$32575@reader1.casema.net> <379fb932.54269373@news.uia.net>
<379D260A.4DA0@net.org.com.uk.pl.ru.usa.tw>
<379d3e7d.16793372@news.netspace.net.au> <udcn3.794$w03.46338@news.mcmail.com>
<8qHn3.9414$ts3.271860@nnrp4.clara.net> <37AE1B55.5AF8@ameritech.net>
<7onfn8$2o8$1@news.worldonline.nl> <aUYr3.17370$ts3.501602@nnrp4.clara.net>
<37ba62fc.369025004@news.uia.net> <CB_r3.14772$V21.489949@nnrp3.clara.net>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

The CB?? OK then good buddy... stay outta ma back door... come on!!

Get a life you loser.

On Tue, 10 Aug 1999 18:56:34 GMT, "26-org-21" <jonboy@clara.net>
wrote:

>and if I don't you stupid Pratt. why do people like you have to result to
>swearing is it because you are in some way a bit stupid we have people like
>you on the cb they are scum as well
>

From -7928277931168496755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <warnergt-1108990019130001@du179088.eph.ptd.net>#1/1
X-Deja-AN: 511323632
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <37af0ce4.6104366@news.gate.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 934345123 204.186.179.88 (Wed, 11 Aug 1999 00:18:43 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 11 Aug 1999 00:18:43 EDT
Newsgroups: rec.radio.cb

In article <37af0ce4.6104366@news.gate.net>, jdaggett@gate.net wrote:

> If the antenna impedance is not the same as the feedline, the SWR will
> vary along the length of the coax. One can easily be fooled into
thinking a good
> SWR has been acheived when in reality if the SWR bridge is moved a
fraction of a
> wavlength in either direction the SWR will be different. Care as to where the
> SWR bridge is placed is important. Ideally is is best to check SWR at the
> antenna feed point.
>
> Regards
> James

The SWR is constant along the feedline (disregarding minor losses). This is
true regardless of the antenna impedance. The impedance along the feedline
does change but the SWR is constant.

SWR is a function of reverse power versus forward power. Standing waves are
created by the interaction of these two waves. If the SWR is varying, one
(or both) of these two waves must be varying.
(Except for minor losses) how could forward power vary?

Where did the power go (or come from)?
The Law of the Conservation of Energy says it went (or came from) somewhere.

The reality is that the forward and reverse waves are constant along the line.
They have to be. Thus, the SWR is constant along the line.

From -10827697941341989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fea6df5f5d53ba5a,start
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Youngstown Ohio Break Winners
Date: 1999/08/11
Message-ID: <4T6s3.38$FE4.8474@news2.voicenet.com>#1/1
X-Deja-AN: 511325859
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000E_01BEE38F.562BEBA0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934345280 209.71.85.40 (Wed, 11 Aug 1999 00:21:20 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 00:21:20 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_000E_01BEE38F.562BEBA0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Youngstown Ohio Break
Monday, 09-Aug-1999 17:17:08=20
205.188.199.32 writes:

Winners in they Younstown Ohio break
2pill Smalldriver Davemade V.A
4pill Smalldriver Davemade V.A
8pill Badboy unknow box Miss
AC sky Bluegill Chicago Ill
DC sky Real Deal Ohio=20
Barefoot Smalldriver V.A=20

#13=20

------=_NextPart_000_000E_01BEE38F.562BEBA0
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2><B>Youngstown Ohio Break</B><BR><FONT =
size=3D-1>Monday,=20
09-Aug-1999 17:17:08</FONT>=20
<UL><FONT face=3Darial,helvetica size=3D-2>205.188.199.32=20
  writes:</A></FONT><BR><BR>Winners in they Younstown Ohio =
break<BR>2pill=20
  Smalldriver Davemade V.A<BR>4pill Smalldriver Davemade V.A<BR>8pill =
Badboy=20
  unknow box Miss<BR>AC sky Bluegill Chicago Ill<BR>DC sky Real Deal =
Ohio=20
  <BR>Barefoot Smalldriver V.A <BR><BR><FONT face=3Darial,helvetica=20
  size=3D-1>#13</FONT> </UL></FONT></DIV></BODY></HTML>

------=_NextPart_000_000E_01BEE38F.562BEBA0--
```

From 9152665092363113655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <19990811003531.26640.00000353@ng-fq1.aol.com>#1/1
X-Deja-AN: 511328559
References: <37B0E21A.FB879327@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yeah i always hate when things SKEW up myself. oh yeah, nobody cares about your web site either.

> Any SWR (reflected power) at all tends
> to skew wattage readings.

From -8488926103957193346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8

```
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Delta Force Radios
Date: 1999/08/11
Message-ID: <19990811003624.26640.00000354@ng-fq1.aol.com>#1/1
X-Deja-AN: 511328560
References: <7oqmk7$clo$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can you put a picture of the radio on your web site? 73 tim

>
>rcvd my first shipment of the new radio "Delta Force" today....did a close
>inspection and it appears to be a cross between the Cherokee 1000 and the
>North Star series....has some of both in it....seems to work great.   real
>good filtering.....   sug. retail is 329.95    Made by Magnum.
```

```
From 8076533963717l523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ed6062699bd7c4f,start
X-Google-Attributes: gid106d41,public
From: "\"StoneCOLD\"" <blnknshp@amel.tds.net>
Subject: FS Uniden pc76xl
Date: 1999/08/11
Message-ID: <z57s3.98$GS1.42969@ratbert.tds.net>#1/1
X-Deja-AN: 511328563
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 934346207 208.170.66.15 (Tue, 10 Aug 1999 23:36:47 CDT)
Organization: home
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Aug 1999 23:36:47 CDT
Newsgroups: rec.radio.cb

new uniden pc76xl for sale, variable dead key installed .astatic 575m6 mic.
excellent condition, fantastic audio. $120+ shipping
```

```
From 4190286498313490588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dded7cb8e60e5a5d,start
X-Google-Attributes: gid106d41,public
From: crazykeys@my-deja.com
```

Subject: Y-Quad Matching
Date: 1999/08/11
Message-ID: <7osdjd$j6q$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511506767
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 38.29.122.148
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 11 17:58:13 1999 GMT
X-MyDeja-Info: XMYDJUIDcrazykeys
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Hello, all;
Will my MaCo Y-Quad cover the frequencies my Cobra 148 covers?
It goes from 26.045 to 28.055. How low an swr can I possibly hope to
attain at the edges of that spread? Should I just tune the antenna for
the cb band and take what I can get for the fringe? How would a tuner
affect my power output to the antenna? Any intelligent responses will
be greatly appreciated. Pat in AZ.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -7277665106627824348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: "D. J. Pallotta" <graphics_maestro@hotmail.com>
Subject: Re: Back-of-Set Antenna
Date: 1999/08/11
Message-ID: <7os8l1$ijj@esgadm.esg.mk.com>#1/1
X-Deja-AN: 511509757
References: <7ornpu$fb4@esgadm.esg.mk.com> <37b18715.1911719@news.cc.ucf.edu>
Organization: Currently disorganized. Reorganization will occur in 10 minutes.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

John Jenkins wrote in message <37b18715.1911719@news.cc.ucf.edu>...

>Probably not. With that antenna, your signal probably won't even make
>it out of the room.

Well, that figures. Guess maybe if I line the room with tinfoil I can use
the CB to nuke my cheese danish.

From -8400094490646521778

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <19990811131400.05634.00000039@ng-fm1.aol.com>#1/1
X-Deja-AN: 511509758
References: <7or037$7p5$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

peak-a-boo@mindspring.com wrote:
<<Its a 10 meter rig!>>

10 meter, 11 meter, 13 meter, 23 meters....it's all the same to a bootlegger, just mod...and transmit, right?

From 4122420648932985114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Linears and mobile?
Date: 1999/08/11
Message-ID: <19990811131518.15273.00000021@ng-co1.aol.com>#1/1
X-Deja-AN: 511513244
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with the linear on, it makes my voice sound like I am talking through my nose.My 510XL keys about 3 watts and swings 10 watts, Would that be the reason it sounds like i'm talkin through my nose. Also, Will it blow the radio up because of reception. Another question, I have a Uniden Washington base and a 40 watts amp. If my Washington keys 4 watts and swing 9 watts and I have a 40 watt amp behind it, Will the radio blow up because of reception?
Thanks Buckaroo "223"

From 6744898393752761501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Night Runner (Stobl))
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <37b1b09f.2455800@news.erols.com>#1/1

X-Deja-AN: 511513245
References: <19990811103106.26270.00000627@ng-da1.aol.com>
X-Complaints-To: abuse@rcn.com
X-Trace: 6clyFame+a/31/B31dqKdNlSVwxY32YqCdc5bhwZBQE=
Reply-To: Stobl@hotmail.com
NNTP-Posting-Date: 11 Aug 1999 17:20:23 GMT
Newsgroups: rec.radio.cb

HEY HOW BOUT ME???

Just starting out in life.... but you could cal me "A prospected white
trashian"   I'll be your buddy for life!!!!

73's

>Local Author would like to interview any Caucasian who owns a CB radio and has
>been on food stamps, received welfare, received disability for a fake injury;
>anyone who rents a home-on-wheels, who owns a car or truck worth less than
>1,000 dollars, who has few or no teeth, who has a GED, who drives a truck,
>bus, or trolley for money, who beats his wife sporadically, who can't hold a
>steady job, who is over 40 and has never been on an airplane, who has relatives
>busted for drug or alcohol related offenses, or any and all of the above.
>
>Will pay money to find out what the life of the White Trash American on CB
>Radio is all about, e.g.; How to avoid payment of social security taxes, how to
>cheat the IRS, how to get arrested for DUI or Drug related offenses, how to
>have babies out of wedlock, etc.
>
>Submissions and stories will be included in a new book entitled:
>
>White Trash in America: CB Radio as a Way of Life
>
>Subjects who submit to interview will receive a coupon for a new Cobra 2,000,
>or a new set of false-teeth, their choice.
>
>

"When I grow up, I wanna be naked and famous."

Stobl (Night Runner)

From 9102441108851573419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad8b3cf8197f5ced
X-Google-Attributes: gid106d41,public
From: nunya <quantum_dots@hotmail.com>
Subject: Re: Mics?

```
Date: 1999/08/11
Message-ID: <37B1B044.11CA@hotmail.com>#1/1
X-Deja-AN: 511513246
Content-Transfer-Encoding: 7bit
References: <19990810172541.23109.00000031@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 934392103 151.164.48.151 (Wed, 11 Aug 1999 10:21:43
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 10:21:43 PDT
Newsgroups: rec.radio.cb

Buckaroo wrote:
>
> Does anyone have a power mic or a echo mic?  (HAND HELD) I'm using it for my
> Uniden PRO 510XL.
>
>             Buckaroo      "223"
Yes.



From 4010416682628759212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Mini 8
Date: 1999/08/11
Message-ID: <19990811132437.15271.00000030@ng-co1.aol.com>#1/1
X-Deja-AN: 511516666
References: <37B188E8.B49C45D8@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I run the big coax. RG-8U. Handles more watts. (stronger).
                             Threes and eights

         Buckaroo   "223"



From -3972725820104133320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: kb8dns <rodwall@prodigy.net>
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <37B1B71A.1C0F@prodigy.net>#1/1
```

X-Deja-AN: 511522585
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 934393679 1478420 32.100.182.52 (11 Aug 1999 17:47:59 GMT)
Organization: who?
Mime-Version: 1.0
Reply-To: rodwall@prodigy.net
NNTP-Posting-Date: 11 Aug 1999 17:47:59 GMT
Newsgroups: rec.radio.cb

Q2045 wrote:
>
> I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is ch.
> 40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it . Same
> thing.

I have run into the same problem myself and I would suspect the PLL chip. Since you have already replaced it I would then suspect the channel selector. Internally there are several wipers that connect to different pads that in turn program the PLL chip to give the channels.

These wipers and pads can fail as they are mechanical in nature. I would suggest that the problem could be this. Second it could be a voltage problem.

73 Rod

From -8594156673402612134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e7caba6887bbb8
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: Delta Force Radios
Date: 1999/08/11
Message-ID: <37B1B8C5.15D7EDDD@bills2way.com>#1/1
X-Deja-AN: 511525716
Content-Transfer-Encoding: 7bit
References: <7oqmk7$clo$1@news1.alltel.net>
<37b1420e.308487656@eastcorp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 934394399 23309 205.219.81.232 (11 Aug 1999 17:59:56 GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 11 Aug 1999 17:59:56 GMT
Newsgroups: rec.radio.cb

http://www.magnum-radio.com/Contents/contents.htm

Look here.

also for a pix, although not a great one,
http://www.bills2way.com/equip/deltaforce.html
and
http://www.bills2way.com/equip/10meter.html

ConnexMan wrote:
>
> On Tue, 10 Aug 1999 21:02:36 -0500, "Hillbilly Dave"
> <daves@oztech.com> wrote:
>
> >rcvd my first shipment of the new radio "Delta Force" today....did a close
> >inspection and it appears to be a cross between the Cherokee 1000 and the
> >North Star series....has some of both in it....seems to work great.   real
> >good filtering.....   sug. retail is 329.95   Made by Magnum.   hmmmmm,
> >wonder if Wireless has formed a new company.
>
> no... rf limited company....
>
> >
> >Dave
> >KG5XR
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >ICQ#43209866
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >
> >

--
=====================================
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================

From -6594692013332818334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a78643050406303c,start
X-Google-Attributes: gid106d41,public
From: terryb@bmts.com
Subject: Courier Centurion 40d modifications?
Date: 1999/08/11
Message-ID: <934394449.322814@cindy.bmts.com>#1/1
X-Deja-AN: 511529239
Cache-Post-Path: cindy.bmts.com!unknown@216.183.136.40
X-Trace: typ12.nn.bcandid.com 934394750 206.191.76.250 (Wed, 11 Aug 1999 14:05:50

EDT)
Organization: Bruce Municipal Telephone System
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 11 Aug 1999 14:05:50 EDT
Newsgroups: rec.radio.cb

Greetings,

Can anyone help me or steer me to information about modifying a Courier Centurion model 40d am/ssb set for unlocked clarifier and extra channel mods?

thank you in advance and happy cbing...

Net-Tamer V 1.11.2 - Test Drive

From 4963157963046375180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <19990811140803.23670.00000069@ng-bg1.aol.com>#1/1
X-Deja-AN: 511529240
References: <19990811131400.05634.00000039@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

right!!! now your comming along. where pirates, we dont care about you or the laws you follow regarding radio and we never will. 73 tim

>peak-a-boo@mindspring.com wrote:
><<Its a 10 meter rig!>>
>
>10 meter, 11 meter, 13 meter, 23 meters....it's all the same
>to a bootlegger, just mod...and transmit, right?

From -6560853306213519536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public

```
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln
Date: 1999/08/11
Message-ID: <19990811143011.23669.00000085@ng-bg1.aol.com>#1/1
X-Deja-AN: 511534393
References: <19990809200722.00351.00005072@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dont worry you wont hear any cb's modified on two meters. go back to tech world
and leave the HF'ers alone. 73 tim



>
>>what relevance does that have to do with anything?
>
>A LOT!!! IF you get on the air without a HAM licence, you are subject to VERY
>steep fines and prinon time as it is Federal law you have to have a Licence
>to
>transmit on ham bands, the licence for operations on that band!!!!!!! It is
>also INt rules!!!
>Tony KC8EWU
>






From -6354584114434069417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <19990811142641.23669.00000082@ng-bg1.aol.com>#1/1
X-Deja-AN: 511534394
References: <19990811131518.15273.00000021@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is this post some kind of joke or are you serious? (sorry if you serious) 73
tim



>
>I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with the
>linear on, it makes my voice sound like I am talking through my nose.My 510XL
>keys about 3 watts and swings 10 watts, Would that be the reason it sounds
>like
>i'm talkin through my nose. Also, Will it blow the radio up because of
```

```
>reception. Another question, I have a Uniden Washington base and a 40 watts
>amp. If my Washington keys 4 watts and swing 9 watts and I have a 40 watt amp
>behind it, Will the radio blow up because of reception?
>                                                    Thanks Buckaroo "223"
```

```
From -3193701156191916356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <19990811143532.23669.00000091@ng-bg1.aol.com>#1/1
X-Deja-AN: 511537627
References: <37AF89DD.6A1F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hey, it works for me!!
>If you have a a problem with it, may be you can flash a message to the
>FCC on you secret squirrel agent decoder ring. Would you need a liscense
>for that??!!!!
>The guy asked a simple question about a freakin radio!!! Why do you
>ASSUME he's unliscensed and begin enforcing regulations for the FCC????
>Why don't you go stand on the interstate and prattle on about the
>illegalities and dangers of reckless driving???? Be sure to get in the
>hammerlane!!!! And stand still so I don't have to swerve!!!!
>
>RHOOLIGAN2 wrote:
>>
>> twoir082@aol.com (TwoIR082) said:
>> <<the radio were talking about is a ham rig and not a cb so your argument
>is
>> valid. by the way who said anybody would be transmitting on the air? you
>hams
>> always put words in other peoples mouth. why are you so worried about hf
>> anyways since your a high and mighty tech. have fun on 2 meters and leave
>the
>> hf band to those of us who can handle it, whether its pirates like me or
>real
>> hams.>>
>>
>> Let me get this right: you say you are a pirate and want to convert a
>President
>> Lincoln (which you claim is a ham rig) to work on 20 meters where you claim
>> nobody will actually use it to transmit on the air?
```

In a message dated 8/11/99 1:19:14 PM Central Daylight Time, RHOOLIGAN2 writes:

> Just looked up some info on the Lincoln. I see it is marketed as a
> "ham" radio, obviously for deception purposes only, since the number
> of actual hams buying this radio is probably small. It is advertised as
> being "expandable", which is the code word for "will work illegally on 11
> meters".
> Even the manufacturers are in cahoots with the frebanders now. Well,
> maybe someday you will be able to buy a CB rig with a linear built
> right in. I guess you can dream.

TwoIR082 wrote:
to talk so much trash you sure dont know much. you can buy radios with built in linears. the lincoln is the same as the hr2510 which is used by many hams. what class ham are you? i would think anybody on hf would know about these already since theyve been around since the early 90's and were also put out as the radio shack htx-100. the radio is very good and high qaulity, not like the other 10 meter/ cb radios on the market. yes its a shame all the hams these days use cb's like kenwoods and yeasus and icoms. they are cb's right? since you think anything that can be modified for 11 really easy qualifies as a cb i'm sure you agree that the full coverage hf rigs are just cb's made to look like ham radios

---

From -7631141829426981096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc8a34213a66c8d,start
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
Subject: Cobra 2000 With Silver Eagle D-104 For Sale
Date: 1999/08/11
Message-ID: <37B1E04B.BD4D27AE@tyler.net>#1/1
X-Deja-AN: 511541727
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

This radio is in execelent condition. It has extra channels (PLL mod),
Clarifier slides almost 2 channels and has the original speaker and
comes with a Silver Eagle D-104.

Asking $400.00

If you would like to see a picture of the unit, it is on the front page
at CB City

cbcity.com

Thanks

CB City

```
From 967961146393041925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: Andy Moss <enzo@ibm.net>
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <37B1C838.761B@ibm.net>#1/1
X-Deja-AN: 511544912
Content-Transfer-Encoding: 7bit
References: <19990811131518.15273.00000021@ng-co1.aol.com>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 11 Aug 1999 19:02:17 GMT, 129.37.159.71
Organization: Tait Mobile Radio, Canada
MIME-Version: 1.0
Reply-To: andmoss@ibm.net
Newsgroups: rec.radio.cb
```

Buckaroo wrote:

> I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with the
> linear on, it makes my voice sound like I am talking through my nose.My 510XL
> keys about 3 watts and swings 10 watts, Would that be the reason it sounds like
> i'm talkin through my nose. Also, Will it blow the radio up because of
> reception. Another question, I have a Uniden Washington base and a 40 watts
> amp. If my Washington keys 4 watts and swing 9 watts and I have a 40 watt amp
> behind it, Will the radio blow up because of reception?

If I had to guess, I would say that your amplifier(s) because they are
only 40Watts, are what's known as Class C output and you are, believe it
or not, overdriving them. I have no idea what "swinging to 10watts"
means, that sounds like bullshit CBer talk. You might find this hard to
believe, but once you get over 100% modulation, your signal actually
goes down. If your amplifier has one transistor, it's class C. If you
want to run an amplifier, I would get yourself a push-pull unit and
drive it very conservatively. Mine works beautifully with 4W AM and 12W
SSB. Check local laws, of course....8-)

From -190139156896722314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: Andy Moss <enzo@ibm.net>
Subject: Re: Mods for Connex radios
Date: 1999/08/11
Message-ID: <37B1C872.5842@ibm.net>#1/1
X-Deja-AN: 511549129
Content-Transfer-Encoding: 7bit
References: <fWds3.12357$W11.221834@wbnws01.ne.mediaone.net>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 11 Aug 1999 19:04:04 GMT, 129.37.159.71
Organization: Tait Mobile Radio, Canada
MIME-Version: 1.0
Reply-To: andmoss@ibm.net
Newsgroups: rec.radio.cb

russ wrote:
>
> Looking for mods and info on Connex radios------Help guys.....Thanks.

Never heard of them. Is this a *new* thing? If it ain't, it's probably
like a dozen other radios out there. Give me more information if nobody
else knows it.

From -1958957430137597109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,227aa73a0c8a63e9,start
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Cobra 148 gtl st Modifications
Date: 1999/08/11
Message-ID: <37b1cefe.4677002@news.jps.net>#1/1
X-Deja-AN: 511555159
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 11 Aug 1999 12:25:25 -0700, 209.142.35.236
Newsgroups: rec.radio.cb

Does anyone know anything about modifying the Cobra 148 GTL ST radio,
with webpage links or something? Thanks!

Chris

From 1034384383286276688
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Mods for Connex radios
Date: 1999/08/11
Message-ID: <19990811153305.23674.00000084@ng-bg1.aol.com>#1/1
X-Deja-AN: 511558319
References: <37B1C872.5842@ibm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if youve never heard of them i doubt he wants your input. there not as widely sold as the galxies but are similar in features. not sure if the boards are the same. 73 tim

>
>russ wrote:
>>
>> Looking for mods and info on Connex radios------Help guys.....Thanks.
>
>Never heard of them. Is this a *new* thing? If it ain't, it's probably
>like a dozen other radios out there. Give me more information if nobody
>else knows it.
>

From 1121630222232147498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,215bb070a55ca3e3
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: more of the same....only if your bored
Date: 1999/08/11
Message-ID: <7osk86$tlo$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511561575
References: <7ok6tl$pig$1@news4.svr.pol.co.uk> <7ok845$lu8$1@news7.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934401094 30392 62.136.0.105 (11 Aug 1999 19:51:34 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 19:51:34 GMT
Newsgroups: rec.radio.cb

The Magnum wrote in message <7ok845$lu8$1@news7.svr.pol.co.uk>...

Dear Mr Wilson,
I will apologise if you found the joke about the little blind boy offensive.

I didn't feel it to be in too bad a taste but not being blind or part-sighted myself I probably wouldn't. After saying that you need a sense of humour and need to take it in the spirit in which it was meant. If jokes couldn't be told in case of offending a few people then there would be no more jokes......... try and tell one without the possibility of offending anyone through race, sex, religion, or intelligence.............bet you cant. Once again many apologies, Graham

From -1691965308619175O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: More CBers in Amateur Radio
Date: 1999/08/11
Message-ID: <7osktc$u81$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511566968
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net> <7okocg$3lr$1@news7.svr.pol.co.uk>
<37af1580.2472777@news-server>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934401772 30977 62.136.0.105 (11 Aug 1999 20:02:52 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:02:52 GMT
Newsgroups: rec.radio.cb

Ray wrote in message <37af1580.2472777@news-server>...
>On Sun, 8 Aug 1999 21:21:00 -0700, "The Magnum"
><magnum@mag2781.freeserve.co.uk> wrote:
>
>>
>>Mark Garrett wrote in message <1jXq3.17$gc2.68965@sol.pdnt.net>...
>>
>>>I guess the real question is how many hams have CB radios or have had in
>>the
>>>past?
>>
>>
>>If you try the newsgroup uk.radio.amateur and typed that you wouldn't
>>believe
>>the abuse you would get. I find quite a few of them have the sun shining
out
>>of their bottom so bright you'd be blinded... I know this isn't how some
>>hams
>>feel but a hell of a lot do...10-10 buddy...........
>

> I happen to be a licensed Advanced class Ham operator. I also happen
>to be the owner of at least 4 CB radios. I became a CB operator back in the
>summer of 1977 with the call sign KAXN-9546, which expired LONG ago. I even
>still have my first CB, although it's not still in one piece and requires a
>little work on the audio output section to be functioning again, a little
>"Smokey" 23 channel unit. All my CB units are clean, legal, and
>type-approved, just the way they should be, and have been that way ever since
>I began operating. I have never, in the past 22 years seen the need for me to
>run illegal equipment.

Yes, you are most fortunate, we in the UK had to fight for our "legal " CB
and therefore any equipment prior to this was illegal. If we didnt then
legal CB for us wouldnt exist.

 When looking at radios to buy, if I see that they've
>been modified I walk away.   I am not interested in "soiled goods."

Some "soiled goods" have been very carefully adapted although i will go with
you in the fact that many have been "bodged". I also find that far more
interference and "busts" have occured in the UK due to illegal Amateur
operators but joe public always seems to put the blame at the door of CB.
Whenever their telly jitters or goes fuzzy " oh its that bloody CB er
again", even though in a lot of cases its adverse weather conditions or
someone with a knackered power tool nearby.......

> My ham equipment is the same way, unmodified, and operating according
>to original manufacturers design specifications for output power, spurious
>emmissions and the whole nine yards. That kind of operating is called
>"courteous" folks. That concept is something that most of the CB operators
>around here have yet to understand.

Yes you get some complete " Dicks " but there are still a lot of good people
out there.

 Hell, I have a license to modify my ham
>equipment. I also have neighbors who enjoy watching TV and talking on the
>phone. Guess what. My urge to experiment takes a back seat to my neighbor's
>right to view television programming or converse with friends and family.

Well then i would welcome you as a neighbour, As long as your kids dont run
riot while you spend all your time being courtious on the radio :o)

> Too bad there are so many "good buddies" who don't understand that
>their "right" to break the law interferes on the real rights of others to
>utilize the phone, the stereo, the television, etc. Then again, maybe they
>just don't care.

Yes, same can be said in all aspects of life.... Especially if you are a

smoker and you affect non smokers etc etc...
>
> -==*>Ray<*==-

Anyhow, best wishes and have a good night, Cheers, Graham

From -5370146311778026376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <37B1D87F.5B7E@imt.net>#1/1
X-Deja-AN: 511566969
Content-Transfer-Encoding: 7bit
References: <7oqvbj$ln5$1@news1.cellone.net>
To: "R.J." <rjmcman@cellone.net>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Both of these are poor choices,the glass mount antenna is too small to be efficient but to big to stay on the glass for long.These work OK on UHF and microwave bands.
The CB/AM/FM gizmos work VERY poorly,sure your mobile antenna picks up o mega kilowatt signal from a gigantic antenna but 12 watts(or a thousand)from your buddies little CB antenna...get the picture.

From 5175438328763967169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: No more colinear antennas?
Date: 1999/08/11
Message-ID: <37B1D9B2.893@imt.net>#1/1
X-Deja-AN: 511566970
Content-Transfer-Encoding: 7bit
References: <7orfu2$8h0$1@nntp5.atl.mindspring.net>
To: Joe <joeamp@mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0

Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Joe wrote:
>
> I just found the old Comstat 25B and tried looking for a antenna.
> I found every omnidirectional out there looks like half wave vertical
> dipole's whets going on ?
> Even Radio Shack doesn't sell a 4.75 dB 5/8 colinear with the radials
> anymore.

Make one out of a piece of coax,hang it as high as you can and stack it
all the way to the ground.

From 1971448606979134774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/11
Message-ID: <7osl67$ufn$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511566971
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934402055 31223 62.136.0.105 (11 Aug 1999 20:07:35
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:07:35 GMT
Newsgroups: rec.radio.cb

John Jenkins wrote in message <37b0c6c4.2677319@news.cc.ucf.edu>...
>On Sun, 8 Aug 1999 21:31:23 -0700, "The Magnum"
><magnum@mag2781.freeserve.co.uk> wrote:
>
>>Ok then, if echo's are so terrible for voice how come nearly every music
>>record produced has an echo effect. Yes it may be only just noticeable but
>>if you listen to the before and after echo you would be surprised. Its
just
>>the dipsticks who turn them up that make em crap............
>
>Hmm, how many lyrics can you actually understand on the average music
>record? If their so great then how come there isn't one cordless
>phone that comes with echo?
>

Because its a phone.....thats like saying why hasnt a car got wings so it
can fly (both transport you from a to b).... i think your just being silly
and arguementative now

From 2160771610705836103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <zVks3.4049$3X5.29598@insync>#1/1
X-Deja-AN: 511570784
References: <19990811103106.26270.00000627@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934402783 208.159.165.204 (Wed, 11 Aug 1999 15:19:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Aug 1999 15:19:43 CDT
Newsgroups: rec.radio.cb

Go to San Diego county and break for One-Eyed-Jack. He needs new teeth (Methamphetamines took care of the original ones) and a new radio since I threw his old one off the side of a mountain along with all of his other CB equipment I could find in his campsite/home!!!
He does not have a wife....would beating his girlfriend count? He no longer drives a truck because he rolled it.
He used to have a Ford Condo (pick-up with a camper shell) but that got impounded for lack of registration.
He lives on a hill in Escondido somewhere. He just had a birthday and is now over 40!!

Tell him Shadow sent ya!!

--
ttyl
Shadow :)

Cbradeeo <cbradeeo@aol.com> wrote in message
news:19990811103106.26270.00000627@ng-da1.aol.com...
> Local Author would like to interview any Caucasian who owns a CB radio and has
> been on food stamps, received welfare, received disability for a fake injury;
> anyone who rents a home-on-wheels, who owns a car or truck worth less than
> 1,000 dollars, who has few or no teeth, who has a GED, who drives a truck,
> bus, or trolley for money, who beats his wife sporadically, who can't hold

a
> steady job, who is over 40 and has never been on an airplane, who has
relatives
> busted for drug or alcohol related offenses, or any and all of the above.
>
> Will pay money to find out what the life of the White Trash American on CB
> Radio is all about, e.g.; How to avoid payment of social security taxes,
how to
> cheat the IRS, how to get arrested for DUI or Drug related offenses, how
to
> have babies out of wedlock, etc.
>
> Submissions and stories will be included in a new book entitled:
>
> White Trash in America: CB Radio as a Way of Life
>
> Subjects who submit to interview will receive a coupon for a new Cobra
2,000,
> or a new set of false-teeth, their choice.
>
>

From 5735458405341579591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1,start
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: re.ECHO MICS SUCK !!!
Date: 1999/08/11
Message-ID: <7osm0b$v3n$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511574602
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934402891 31863 62.136.0.105 (11 Aug 1999 20:21:31
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:21:31 GMT
Newsgroups: rec.radio.cb

Dear Mr Thunder,
    Theres nothing to know.....its common sense...and like I say for you to
ask the question is admitting your a bit silly in the first place....

Let me explain, Everyone knows a bleep is louder than modulation therefore
in skip conditions with QRM sometimes its not obvious when the other station
has cleared. In these cases you will hear the bleep (especially if its
distinctive) and know hes/shes finished talking. Also if you loose him/her
in the skip you may recognise them on a different frequency so be able to
try and finish your QSO.

There you go ,simple isn't it. Now please stop using HTML and reply in a
form that all can read.

From 4599648639711726707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fea6df5f5d53ba5a
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Youngstown Ohio Break Winners
Date: 1999/08/11
Message-ID: <dYks3.4050$3X5.29551@insync>#1/1
X-Deja-AN: 511574603
References: <4T6s3.38$FE4.8474@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934402953 208.159.165.204 (Wed, 11 Aug 1999 15:22:33 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 11 Aug 1999 15:22:33 CDT
Newsgroups: rec.radio.cb

Were there any pictures taken of this break? I am interested if there are.

--
ttyl
Shadow :)
Rfwatts <rfwatts1@aol.com> wrote in message
news:4T6s3.38$FE4.8474@news2.voicenet.com...
Youngstown Ohio Break
Monday, 09-Aug-1999 17:17:08
205.188.199.32 writes:

Winners in they Younstown Ohio break
2pill Smalldriver Davemade V.A
4pill Smalldriver Davemade V.A
8pill Badboy unknow box Miss
AC sky Bluegill Chicago Ill
DC sky Real Deal Ohio
Barefoot Smalldriver V.A

#13

From 6479488712317717654

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc8193030736210
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: BABY SHIT
Date: 1999/08/11
Message-ID: <7osmb1$vc9$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511574604
References: <37b20292.46991059@news2.ziplink.net>
<19990810090402.00983.00000028@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934403233 32137 62.136.0.105 (11 Aug 1999 20:27:13
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:27:13 GMT
Newsgroups: rec.radio.cb


PLLO2A wrote in message <19990810090402.00983.00000028@ng-fy1.aol.com>...
>kind of walking in the pasture of a dairy farm i guess.

Slop slop slop, slip.......uuuurgh
```

```
From -3915465857231641425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f715b605e22ada3
X-Google-Attributes: gid106d41,public
From: "Frank" <Frankie@virgin.net>
Subject: Re: Australian CB newsgroup??
Date: 1999/08/11
Message-ID: <7osmhb$vhg$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511574605
References: <37abeff6.24177161@news> <7oh6p4$sfs$1@news1.mpx.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934403435 32304 62.136.0.105 (11 Aug 1999 20:30:35
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:30:35 GMT
Newsgroups: rec.radio.cb


Bobby D wrote in message <7oh6p4$sfs$1@news1.mpx.com.au>...
>> Yeah, yeah before you say it, we do have our fair share of assorted
>> geese, jibberers and cretins populating our bands here too!!


G'day cobber, hows your digery doo........
```

From 7197856764647018334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <e3SI3hD5#GA.227@cpmsnbbsa02>#1/1
X-Deja-AN: 511574606
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com> <37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02> <warnergt-1108990009570001@du179088.eph.ptd.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

George Warner wrote in message ...
>>   One of the problems seen when measuring an antenna's SWR from the
>> transmitter end is RF flowing on the outside of the coax. This will cause
>> erronous readings...
>>
>
>Why wouldn't that also be a problem when measuring SWR at the
>antenna end? What makes the reading at that end any better?
>
>Just put the SWR meter at your radio. For most applications,
>it tells you everything you need to know (and it's very
>convenient, too).

George: You missed the point completely!!! There are certain antenna types that are especially bad about causing RF on the feedline. With RF on the outside of the coax, moving the meter closer or farther away from the antenna will change the SWR readings. When you are measuring at the antenna, nothing like this happens. So why not measure at the transmitter end? Most of the time I do. But it's certainly not very convenient when you're on a tower to adjust the gamma match. If the antenna is adjusted for a reasonable SWR reading, and there is no RF on the feedline, then length of the coax will not cause meter readings to vary significantly anywhere along that length. But then, from your other posts, you knew that, eh???

Mike Lucas W5CHR
Memphis, Tenn

```
From -6126501282263493673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1
X-Google-Attributes: gid106d41,public
From: "Frank" <Frankie@virgin.net>
Subject: Re: re.ECHO MICS SUCK !!!
Date: 1999/08/11
Message-ID: <7osml0$vkp$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511574607
References: <7osm0b$v3n$1@news5.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934403552 32409 62.136.0.105 (11 Aug 1999 20:32:32
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 11 Aug 1999 20:32:32 GMT
Newsgroups: rec.radio.cb


The Magnum wrote in message <7osm0b$v3n$1@news5.svr.pol.co.uk>...
>Dear Mr Thunder,
>    Theres nothing to know.....its common sense...and like I say for you to
>ask the question is admitting your a bit silly in the first place....
>
>Let me explain, Everyone knows a bleep is louder than modulation therefore
>in skip conditions with QRM sometimes its not obvious when the other
station
>has cleared. In these cases you will hear the bleep (especially if its
>distinctive) and know hes/shes finished talking. Also if you loose him/her
>in the skip you may recognise them on a different frequency so be able to
>try and finish your QSO.
>
>There you go ,simple isn't it. Now please stop using HTML and reply in a
>form that all can read.
>


Hah, his next question will probably be, Wots a QSO, or QSL. Doh
```

```
From 5543411014623245651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "Frank" <Frankie@virgin.net>
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/11
Message-ID: <7osmo3$vn1$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 511577612
References: <QIOq3.5267$_23.35679@typ11> <37AC554F.524DA05E@localbar.com>
```

```
<37ac8e3c.1098060@news.cc.ucf.edu> <37ADDB1B.766F7043@localbar.com>
<7okp42$49b$1@news7.svr.pol.co.uk> <37AF04F0.AE7B60EC@localbar.com>
<7opvur$5da$1@news5.svr.pol.co.uk> <37B1A427.D1260F81@localbar.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_012C_01BEE442.5EC202A0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 934403651 32481 62.136.0.105 (11 Aug 1999 20:34:11
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 Aug 1999 20:34:11 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_012C_01BEE442.5EC202A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


    -->> Thunder <<-- wrote in message =
<37B1A427.D1260F81@localbar.com>...
     =20
     =20
             =20
            The Magnum wrote:=20
                      Oh ya? How??
                    If you cant work it out its pointless trying to =
explain it.....hold on whos using html
           =20
                        Than keep you trap shut. Can't explain cuz you =
can't!    Moron!....=20
             =20
             =20

            Kiss my ass.................. twice if you want...........

        Typical response from a know nothing.=20
   =20
    Looks to me he knows a lot more than you , spanner!!!!!!!!!!!!!!!

------=_NextPart_000_012C_01BEE442.5EC202A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>--&gt;&gt; Thunder &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in =
message=20
    &lt;<A=20
    =
href=3D"mailto:37B1A427.D1260F81@localbar.com">37B1A427.D1260F81@localbar=
.com</A>&gt;...</DIV>&nbsp;=20
    <BR>&nbsp;=20
    <BLOCKQUOTE TYPE =3D CITE>
        <BLOCKQUOTE=20
        style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">&nbsp;=20
            <BR>The Magnum wrote:=20
            <BLOCKQUOTE TYPE =3D CITE>
                <BLOCKQUOTE=20
                style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: =
5px; PADDING-LEFT: 5px">&nbsp;=20
                    Oh ya? How??</BLOCKQUOTE>
                <BLOCKQUOTE=20
                style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: =
5px; PADDING-LEFT: 5px">If=20
                    you cant work it out its pointless trying to explain =

                    it.....hold on whos using =
html</BLOCKQUOTE></BLOCKQUOTE>
            =
<P><BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=
=20
            Than keep you trap shut. Can't explain cuz you=20
            can't!&nbsp;&nbsp;&nbsp; Moron!.... <BR>&nbsp; <BR>&nbsp;=20
            <P>Kiss my ass.................. twice if you=20
        want...........</P></BLOCKQUOTE></BLOCKQUOTE>&nbsp;&nbsp;&nbsp; =
Typical=20
    response from a know nothing. </BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">&nbsp;</BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">Looks=20
    to me he knows a lot more than you ,=20
spanner!!!!!!!!!!!!!!!</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_012C_01BEE442.5EC202A0--
```

From -4399995389087868232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7osnd8$52a$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 511581083
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net>
X-Server-Date: 11 Aug 1999 20:45:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Bill this just isn't true, and I can prove it. I can backswing to 45% of
what IM deadkeying and you would not be able to tell by just listening to
your radio. I dont chose to argue with you, have nothing against you and
enjoy your post But I personally Know of numerous people who swing down on
there bird meters by 50% and still sound as good as a radio station.
Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
>Last I heard, the SS225s were using SD1446 transistors. Even with
>weak radios they'll peak in the 180 to 225+ range as long as the
>DC supply voltage is adequate.
>
>In any case, my original statement applies. Using a proper test
>set-up (a powered, peak-reading meter or a scope and a dummy load),
>if you were to key at 100 and peak at 140 you'd sound so muffled/
>pinched/crispy/sizzly that all you'd hear are complaints. If
>that's not the case, the only logical conclusion is that the
>wattage readings are inaccurate. You have to maintain at least
>a 2:1 peak to carrier ratio to sound decent. In this case that's
>dead-keying at 100 and peaking at 200, or peaking at 140 and
>dead-keying at 70. Keying at 100 and peaking at 140 is a peak
>to carrier ratio of 1.4:1--that's so low that there will be very
>high levels of audible distortion in the signal--so much so that
>some people won't even be able to figure out what's being said.
>--
>\"MR WORLDWIDE\" wrote:
>>
>> This could be a fairly accurate reading, as some galaxy radios will key
real
>> high as aposed to a say 29 ltd. about half of these amps I have seen or
>> heard about would only swing about 150 peak on am.
>> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
swr
>> >of 1.2 and it is swinging 140. i thought this was a little high on the

```
>> >deadkey, but what makes this test setup so poor?
>> >
>> >
>
>
>--
>-------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------





From 5518502652822648547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98d8ef78d30b5d53,start
X-Google-Attributes: gid106d41,public
From: Rick <chyzy@megsinet.net>
Subject: FS:12 Volt Power supply
Date: 1999/08/11
Message-ID: <37B1E3AF.D7C998B1@megsinet.net>#1/1
X-Deja-AN: 511584388
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 934404679 216.214.207.95 (Wed, 11 Aug 1999 15:51:19
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 15:51:19 CDT
Newsgroups: rec.radio.cb

Hi,...Am selling a realistic 3 amp power supply, it is brand new, just
dont have the box, was going to get into cb but changed my mind,
$20dollars shipped




From -7066748645742857152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <19990811165424.10852.00000114@ng-fs1.aol.com>#1/1
X-Deja-AN: 511584389
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is a crock. please new cb'ers dont believe this.

>
>Bill this just isn't true, and I can prove it. I can backswing to 45% of
>what IM deadkeying and you would not be able to tell by just listening to
>your radio. I dont chose to argue with you, have nothing against you and
>enjoy your post But I personally Know of numerous people who swing down on
>there bird meters by 50% and still sound as good as a radio station.

From 2009891907037502838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7760026c88a9ae,start
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: ***Average Distance of Base & Mobil?
Date: 1999/08/11
Message-ID: <19990811171211.12306.00000176@ng-ck1.aol.com>#1/1
X-Deja-AN: 511591804
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anybody know what the average distance a signal should reach using legal
equipment? (4-5W)
Base station?
Mobil?
I understand the antenna setup and atmosphere has a lot to do with it, just
looking for a range.

My legal base (using I-Max 2000) has gone as far as 18 miles and my legal mobil
(using K40) has reached 4-5.

Is this good or bad?

Thanks for your responses.

From -467279610636725853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30,start
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: cb on boat?
Date: 1999/08/11
Message-ID: <19990811172736.04962.00000158@ng-cd1.aol.com>#1/1

X-Deja-AN: 511595143
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any suggetions on a good cb antenna for a boat. Also does anyone know of a good cb that is weather resistent. The boat is fiberglas 23' open bow.
Thanks for any replies.

From -3999073498639342247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <7osol3$ss1$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 511598322
References: <7or037$7p5$1@nntp1.atl.mindspring.net>
<19990811131400.05634.00000039@ng-fm1.aol.com>
X-Server-Date: 11 Aug 1999 21:06:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Apparently this is your theory, not mine. But Ive come to the conclusion that you like to criticize what you feel to be "improper". You remind me of a prison guard or a gung-ho cop that classifies people in prison, jail or being stop for a violation or suspicion questioning as being a lower class of people. we are all human bleed the same blood. and just because you feel your way is the right way doesn't always stand true with everybody. I be willing to bet that you have more enemies than you do friends, If you would apply this much effort into something more useful you would probably amaze your own self of how much you could probably get done. But you are only wasting time here trying to convince people here that you in some way better than the people on this NG. If you are trying to make better operators out of these people I think you are only causing them to be rebellious if your causing them any thing at all. Just seams very immature to me, you should try to be more friendly, or pretend your talking to these people in person, face to face.
RHOOLIGAN2 wrote in message
<19990811131400.05634.00000039@ng-fm1.aol.com>...
>peak-a-boo@mindspring.com wrote:
><<Its a 10 meter rig!>>
>
>10 meter, 11 meter, 13 meter, 23 meters....it's all the same
>to a bootlegger, just mod...and transmit, right?

From 6466194510699638O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d224e3acdce4c4c,start
X-Google-Attributes: gid106d41,public
From: vhuff6449@aol.com (VHuff6449)
Subject: Dak Mark X S.S.B. Telephone For Sale.
Date: 1999/08/11
Message-ID: <19990811173249.14002.00000140@ng-fp1.aol.com>#1/1
X-Deja-AN: 511598323
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a dak 10 for sale. It is in very good condition. The
radio has extra channels, hi and low power switch, and comes with
two dak desk mics.   New low price of $180.00.

From 2842917681808177644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7ospvv$2s7$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 511598324
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
X-Server-Date: 11 Aug 1999 21:29:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

First TIMBONEBO I did not suggest this but only said it was possible, Also I
didn't say that it was a common practice, Only that it is possible But not
advisable.
TIMBONEBO wrote in message <19990811165424.10852.00000114@ng-fs1.aol.com>...
>this is a crock. please new cb'ers dont believe this.
>
>>
>>Bill this just isn't true, and I can prove it. I can backswing to 45% of
>>what IM deadkeying and you would not be able to tell by just listening to
>>your radio. I dont chose to argue with you, have nothing against you and
>>enjoy your post But I personally Know of numerous people who swing down on
>>there bird meters by 50% and still sound as good as a radio station.
>
>

```
From -3749428491359355785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a96d0a91939ada97
X-Google-Attributes: gid106d41,public
From: vhuff6449@aol.com (VHuff6449)
Subject: Re: Wanted!- Still looking for that DAK-X SSB!!
Date: 1999/08/11
Message-ID: <19990811173741.14007.00000120@ng-fp1.aol.com>#1/1
X-Deja-AN: 511598325
References: <rqukvtngkur49@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Steve my name is Dan, and I've got a
dak 10 for sale. I was asking 300.00,
but I'm in need of cash. So the new sale
price is $180.00. I live in fairborn OH.
e-mail me if interested and I'll give you
my phone number. Don't pass this one
up!!!!!!

```
From -4856158360921162175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459d1431b609342a
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: Need advise on a CB in a 1999 Trans AM
Date: 1999/08/11
Message-ID: <19990811174059.13770.00000098@ng-fk1.aol.com>#1/1
X-Deja-AN: 511598326
References: <19990810204118.28274.00000442@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>True there, I hope NY makes it so hams are exempt
>Tony KC8EWU

Hams, like anyone else in NY "technically" needs a special permit.. dunno what
requirements you have to meet to get one though.

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

```
From 4223341939454647570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <19990811174505.13770.00000099@ng-fk1.aol.com>#1/1
X-Deja-AN: 511602151
References: <37AFC91E.937F27CF@home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I think what the bottom line of this whole thing is don't do anything stupid from your base and you won't have to worry.

Get on good terms with your neighbors so if you start interfering, they'll tell you before they do anything (although I guarentee that 95% of the general public doesn't know who to call about CB interference in their house).

Otherwise, keep your illegal stuff to the mobile so you don't have to worry about bothering your neighbors, and don't go playing music or making noise on ANY band.

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

```
From 1551785217651586392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: We're just as dangerous as cell phone users...
Date: 1999/08/11
Message-ID: <19990811174631.13770.00000100@ng-fk1.aol.com>#1/1
X-Deja-AN: 511602152
References: <19990810170504.27457.00000305@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Everyone talks about how people driving talking on cell phones are bad, what about US!? We have a hand off of the steering wheel so we can talk on our radios. Doesn't that make us nearly as dangerous?

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

```
From 4013275681847987549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Mods for Connex radios
Date: 1999/08/11
Message-ID: <7osqs8$185i$1@news.gate.net>#1/1
X-Deja-AN: 511605575
References: <fWds3.12357$W11.221834@wbnws01.ne.mediaone.net>
<37B1C872.5842@ibm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934407880 41138 199.227.105.95 (11 Aug 1999 21:44:40 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 21:44:40 GMT
Newsgroups: rec.radio.cb
```

Andy,

Depends how *new* you are to CB radios. Russ, try to be specific as to which Connex radio you are inquiring. Like the 3300, 4800, 4800DX, etc...

The 3300 is much like the Galaxy 33, 44, 55, 66, 73, 77, etc.

A swing kit for this particular radio is *very* simple. The mod itself consists of a 1N914 diode and a 50 ohm resister in series. And an addition of a .01pF disk capacitor. Im sure you should be able to find this mod somewhere on the net. I am in the process of putting a web page up, though, I know that doesn't help much now. But, when it is up, I will be sure to post the URL here for any future questions you own anyone else may have. Im not the best artist, and am finding it a little more than difficult to draw the circuit side of the boards. Plus, I am continuously asking people whose radio I have modified (to borrow) so I can draw these scetches (chicken scratch). Anyway, email me and we can see if we can do it over email.

Hank
mailto://jeffherrings@hotmail.com

Andy Moss wrote in message <37B1C872.5842@ibm.net>...
>russ wrote:
>>
>> Looking for mods and info on Connex radios------Help guys.....Thanks.
>
>Never heard of them. Is this a *new* thing? If it ain't, it's probably
>like a dozen other radios out there. Give me more information if nobody
>else knows it.

From -3461458948580154390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Q2045 !! Look
Date: 1999/08/11
Message-ID: <7osrgo$17s8$1@news.gate.net>#1/1
X-Deja-AN: 511605576
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934408536 40840 199.227.105.95 (11 Aug 1999 21:55:36 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 21:55:36 GMT
Newsgroups: rec.radio.cb

Hey. If this isn't a pinch. I lent out my PLL truth chart (which has
corresponding CB models/brands), though I have another one that just goes by
PLL if you know the PLL. To be honest, since the PLL is not a direct
modifiable PLL, I never had a desire to "remember" the PLL model. If you
can, (in case you dont already know) look at the PLL IC right around the
channel selector and let me know the model number on it. Just to be safe in
case you may not know exactly what you are looking at, reply to me with all
the info on the IC. Line for line...

Hank

Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
>I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is
ch.
>40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it .
Same
>thing.

From -8387127113583552222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <7osr4k$o1e$1@news.gate.net>#1/1
X-Deja-AN: 511605577
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com> <37B0F395.1428F7D8@netzero.net> <7os6ns$1cdc$1@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934408148 24622 199.227.105.95 (11 Aug 1999 21:49:08 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 11 Aug 1999 21:49:08 GMT
Newsgroups: rec.radio.cb

Big time ERR! I just realized he did post the model/brand. Oops. I am looking at my pll truth chart now.   Damn, my mistake.

Q2045, try to post a little more info. Im assuming you have a frequency counter to let you know that channel 1 is 40 and 2 &3 are 2, etc. This might be enough to go by... I'll reply in a couple minutes... I f**ked up and didn't see the model/brand right off the bat.

Hank

Hank Aaron wrote in message <7os6ns$1cdc$1@news.gate.net>...
>It may be faster just to retac all of the solder joints then to first,
>figure out binary, etc, etc.. That why I keep repeating for him to tell us
>the brand/model. Then I could narrow it done, as well as many of other
>people...
>
>Hank
>
>
>
>Bill Eitner wrote in message <37B0F395.1428F7D8@netzero.net>...
>>Do you know what a "truth chart" is? If so, get one for that
>>radio and start checking the programming pin logic against it.
>>You'll find that there's a short or an open in one of the
>>programming pin circuits. The reason for the short or open
>>could be a bad channel selector switch, a broken wire, a
>>botched mod, a cold solder joint, etc.
>>

```
>>A service manual or Sams Photofacts for that radio will have
>>a truth chart in it.  Sams Photofacts are available for free
>>lending and/or photocopying at many public libraries.
>>--
>>Q2045 wrote:
>>>
>>> Sorry about the sketchy details.  Exactly what it does is Channel 1 is
>40, 2 &
>>> 3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 ,
etc.
>>>
>>> Thank you for your response.  Look forward to any help you can give me.
>>
>>
>>--
>>---------------------------------------------------------------------
>> -=[Bill Eitner]=-
>>
>>Link to A.M. Tutorial, rec.radio.cb FAQ
>>and The Dark Side:
>>http://kd6tas.conk.com
>>---------------------------------------------------------------------
>
>




From 30676456355031051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <7osqkq$ofu$1@server.cntfl.com>#1/1
X-Deja-AN: 511612792
References: <7oqvbj$ln5$1@news1.cellone.net> <37B1D87F.5B7E@imt.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

well speaking from firsthand experience, being my first antenna 3 years ago
was a am/fm/cb 14.00 buck cheapie, it transmitted about 7 miles on a clear
day and heard about the same. but that was back when there wasnt 9 s units
of skip at any given time of the day, so you might have to get a better
antenna just to get out where anyone can hear you. poor choice for
transmitting/reception, probably so. i talked on it with a midland radio for
about 8 months before getting a base station, and it didnt burn up my radio
until i found out what a SWR was (being i was only 14 at the time, now 19),
```

and I thought that the lower the rf meter on the radio said, the better the SWR was, and i blew the finals out on my own. but the antenna was not at fault, so i would have to say that paticular antenna didnt blow it up, not to say they wont, because i only had one of them. I agree that the cell phone lookalikes are trash.. freind of mine that lived a mile from me had one and he might could be heard 2 miles away on a clear day.

hope this helps somewhat

wayne

From 5695178229292952299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14affb2a3c47286d,start
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: mag mount for Moonraker IV ?
Date: 1999/08/11
Message-ID: <7osqo1$om0$1@server.cntfl.com>#1/1
X-Deja-AN: 511612793
References: <37b18819.37640629@news.uswest.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hrm.... i sincerely hope that this is a joke. or that would have to be one HELL of a magnet. and just think of the windload on it.. whew

wayne

From 2444392739878307157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7osqvo$oou$1@server.cntfl.com>#1/1
X-Deja-AN: 511612794
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200

Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

i read your turitual sometime last year.. very good peice of work
learned a lot from it

wayne
Bill Eitner <kd6tas@netzero.net> wrote in message
news:37B0E21A.FB879327@netzero.net...
> Wayne Alday wrote:
> >
> > thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
swr
> > of 1.2 and it is swinging 140. i thought this was a little high on the
> > deadkey, but what makes this test setup so poor?
>
> The meter is inaccurate, and it's best if you make
> wattage measurements using a dummy load rather than
> an antenna. Any SWR (reflected power) at all tends
> to skew wattage readings. Your test set-up is
> showing the dead-key too high and the peak too low.
>
> Again, if you can find some time, read the AM Tutorial
> on my website; it goes into all of this in detail.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From -7821211291984534528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7760026c88a9ae
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: ***Average Distance of Base & Mobil?
Date: 1999/08/11
Message-ID: <7osrkc$p41$1@server.cntfl.com>#1/1
X-Deja-AN: 511612795
References: <19990811171211.12306.00000176@ng-ck1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

that isnt bad for the base station, although 4-5 miles on the mobil for a k40 seems a little low to me......

wayne

```
From -8018795680576145645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7osrf6$p1h$1@server.cntfl.com>#1/1
X-Deja-AN: 511612796
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

it doesnt use sd1446's it uses mrf 455's unless someone replaced the pills before i got ahold of it. also i rebuilt a pride 100 and put 2 mrf 412 pills in it (PEP 95 watts) and i tested it yesterday against the ss225 and it outperformed on the guy sitting 12 miles away in both deadkey s-units and modulation. they said that it was not nearly as muffled, etc. and as far as my meter being innacurate, its a DOSY 4002, go figure. cant always afford bird

wayne

```
From 1207723632094771800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re:  SS225
```

Date: 1999/08/11
Message-ID: <37B1F7BC.1AB4@cybertrails.com>#1/1
X-Deja-AN: 511615627
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934410791 162.42.245.48 (Wed, 11 Aug 1999 15:33:11 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:33:11 MST
Newsgroups: rec.radio.cb

To see power on am and ssb with a bird 43 power
meter, install peak reading adapter kit provided by
Bird. Without the adapter your bird is only accurate
for use with fm equipment!

Jack

From 759966125594618585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Mods for Connex radios
Date: 1999/08/11
Message-ID: <37B1F8C9.6545@cybertrails.com>#1/1
X-Deja-AN: 511615628
Content-Transfer-Encoding: 7bit
References: <37B1C872.5842@ibm.net> <19990811153305.23674.00000084@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934411061 162.42.245.48 (Wed, 11 Aug 1999 15:37:41 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:37:41 MST
Newsgroups: rec.radio.cb

Find tr32 and short the base to ground.
The "Mod Kit" destroys final transistors!

Jack

From 1834761825967487522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Shooting Star 225

Date: 1999/08/11
Message-ID: <37B1F950.663A@cybertrails.com>#1/1
X-Deja-AN: 511615629
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934411195 162.42.245.48 (Wed, 11 Aug 1999 15:39:55 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:39:55 MST
Newsgroups: rec.radio.cb

The Bird Wattmeter should be upgraded
with Birds Peak Reading Adapter Kit! Without
this your bird 43 is only usable for measuring
fm transmitters!

Jack

From -6237821377212041942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33de2c2ce75b8898,start
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Question ref CB and Amp
Date: 1999/08/11
Message-ID: <19990811183145.11973.00000024@ng-ff1.aol.com>#1/1
X-Deja-AN: 511619096
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Someone just gave me a Formac 700 Radio and a Texas Star DX250 Amp with it.
I'm looking for info ref the radio and it's capabilities. I figure the Amp is
250 Watts. I'm also looking for value, since I'm not sure if I am going to
keep both items or not. I have not tested them yet, but as far as I know,
everything works.

Thanks in advance for any info.

Dave
KHY-7554

From 7466072600426452283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7760026c88a9ae

X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: ***Average Distance of Base & Mobil?
Date: 1999/08/11
Message-ID: <37B1FADD.18FAB576@flash.net>#1/1
X-Deja-AN: 511619097
Content-Transfer-Encoding: 7bit
References: <19990811171211.12306.00000176@ng-ck1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934410813 209.30.166.41 (Wed, 11 Aug 1999 17:33:33 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 17:33:33 CDT
Newsgroups: rec.radio.cb

I would say it is on the low side, but you haven't given alot of info to go on. For the base, the higher the better. Make sure both antennas are tuned for lowest swr.

Kungfugi wrote:
>
> Anybody know what the average distance a signal should reach using legal
> equipment? (4-5W)
> Base station?
> Mobil?
> I understand the antenna setup and atmosphere has a lot to do with it, just
> looking for a range.
>
> My legal base (using I-Max 2000) has gone as far as 18 miles and my legal mobil
> (using K40) has reached 4-5.
>
> Is this good or bad?
>
> Thanks for your responses.

From -7414750222798049105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7760026c88a9ae
X-Google-Attributes: gid106d41,public
From: n9wos@worldnet.att.net (N9WOS)
Subject: Re: ***Average Distance of Base & Mobil?
Date: 1999/08/11
Message-ID: <37b1c66b.871879@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511619098
References: <19990811171211.12306.00000176@ng-ck1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934411013 24837 12.75.67.246 (11 Aug 1999 22:36:53 GMT)
Organization: AT&T WorldNet Services

```
NNTP-Posting-Date: 11 Aug 1999 22:36:53 GMT
Newsgroups: rec.radio.cb

On 11 Aug 1999 21:12:11 GMT, kungfugi@aol.com (Kungfugi) wrote:

>Anybody know what the average distance a signal should reach using legal
>equipment? (4-5W)
>Base station?
>Mobil?
>I understand the antenna setup and atmosphere has a lot to do with it, just
>looking for a range.
>
>My legal base (using I-Max 2000) has gone as far as 18 miles and my legal mobil
>(using K40) has reached 4-5.
>
>Is this good or bad?
>
>Thanks for your responses.

do not use a baseload mobil antenna git a center loaded antenna.
a base loaded antenna with a 3 to 4  foot whip is about 4 to 8%
efficient as compard to a dipole a center loaded antenna two foot
magmout will be about 25 to 30% efficient as compard to a dipole.
people say base loaded antennas are quieter that is becuse thay can
not hear any thing to begen with,

for the base station use a 1/2wave dipole or a 1/4wave groundplan
on a 20 to 30 foot tower feed by RG 8U do not use RG 58 on any thing
over 10 to 20 feet. the loss will be execessive and will hamper
reception and transmiting

if the total loss is say 10 db with coax and other losses
it don't make a difrence if you are runing 4 watts or 5000 watts the
transmited signal will be atenuaten by 10 db or 1/10 of the watts will
git to the antenna and 1/10 of the receved signal will git to the
radio

with all that in place  a base station will git about 20 to 25 miles.
a moble will git obout 10 to 20 dipending on location.
asuming both basses and mobles are setup properly with
completly legal radios

ex the spelling




From -329180923192501251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Back-of-Set Antenna
Date: 1999/08/11
```

```
Message-ID: <37B1FB05.4F13@cybertrails.com>#1/1
X-Deja-AN: 511619099
Content-Transfer-Encoding: 7bit
References: <7ornpu$fb4@esgadm.esg.mk.com> <37b18715.1911719@news.cc.ucf.edu>
<7os8l1$ijj@esgadm.esg.mk.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934411633 162.42.245.48 (Wed, 11 Aug 1999 15:47:13
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:47:13 MST
Newsgroups: rec.radio.cb

Connect 3 or 4 wires about 10 feet in length
to the shell of the connector of your back of set
antenna and tune for minimum swr....run the wires
horizontally away from the base of the antenna and
you should be able to talk a few miles!

                       Jack



From 2898824059153462474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: FCC Again
Date: 1999/08/11
Message-ID: <h%ms3.4265$qu5.245660@news21b.ispnews.com>#1/1
X-Deja-AN: 511619100
References: <37AFC91E.937F27CF@home.com> <19990811174505.13770.00000099@ng-
fk1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934411341 209.144.25.10 (Wed, 11 Aug 1999 18:42:21
EDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 18:42:21 EDT
Newsgroups: rec.radio.cb

amen and that is my roger , head out.......................
Andy2LD751 wrote in message
<19990811174505.13770.00000099@ng-fk1.aol.com>...
>I think what the bottom line of this whole thing is don't do anything
stupid
>from your base and you won't have to worry.
>
>Get on good terms with your neighbors so if you start interfering, they'll
tell
>you before they do anything (although I guarentee that 95% of the general
>public doesn't know who to call about CB interference in their house).
>
>Otherwise, keep your illegal stuff to the mobile so you don't have to worry
```

```
>about bothering your neighbors, and don't go playing music or making noise
on
>ANY band.
>
>
>=-=-=-=-=
>REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
>73! Medicine Man AKA Andy, 2 Lima Delta 751
>Edison, NJ, USA
>http://members.tripod.com/Andy2LD751
>http://www.topica.com/lists/11mww





From -4956378238823726563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <37B1FD0D.684C@cybertrails.com>#1/1
X-Deja-AN: 511621830
Content-Transfer-Encoding: 7bit
References: <7oqvbj$ln5$1@news1.cellone.net>
<zZbs3.813$_H.6028@news1.rdc2.tx.home.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934412152 162.42.245.48 (Wed, 11 Aug 1999 15:55:52
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:55:52 MST
Newsgroups: rec.radio.cb

I have used the Valor on glass mount with
good results.  Mount the antenna in the center of
the windshield at the top.  I have installed these
on several mobile homes and rv's and the users
report operating range up to 10 miles with mobiles
and base stations as well!  Attainable swr within
+ or - 1.5:1

                          Jack



From 7513760432644927632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
```

Subject: Re: No more colinear antennas?
Date: 1999/08/11
Message-ID: <37B1FDEB.1C81@cybertrails.com>#1/1
X-Deja-AN: 511621831
Content-Transfer-Encoding: 7bit
References: <7orfu2$8h0$1@nntp5.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934412375 162.42.245.48 (Wed, 11 Aug 1999 15:59:35 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 15:59:35 MST
Newsgroups: rec.radio.cb

The Antron 99 is not a half wave vertical!

Jack

From 6694861102044148620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Mini 8
Date: 1999/08/11
Message-ID: <37B1FEB2.4EB1@cybertrails.com>#1/1
X-Deja-AN: 511624803
Content-Transfer-Encoding: 7bit
References: <37755ed3.19635907@news.cc.ucf.edu> <37839fca.20009870@news.as.net> <37B188E8.B49C45D8@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934412574 162.42.245.48 (Wed, 11 Aug 1999 16:02:54 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 16:02:54 MST
Newsgroups: rec.radio.cb

The loss for a piece of rg-8 at 27mhz
is about .55 db. For rg-8 mini the loss is
still less than 1 db. Changing to the rg-8
will not make any difference at this length!

From 1702271336669528679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: cb on boat?

Date: 1999/08/11
Message-ID: <37B200B1.41F1941D@flash.net>#1/1
X-Deja-AN: 511624804
Content-Transfer-Encoding: 7bit
References: <19990811172736.04962.00000158@ng-cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934412305 209.30.166.41 (Wed, 11 Aug 1999 17:58:25 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 17:58:25 CDT
Newsgroups: rec.radio.cb

Like any other electronic equipment on a boat, I think I would want to
mount it up under the steering area where it wouldn't get any direct
water. Don't know of ANY radio that is going to be water proof, so you
might consider fabricating a plexiglas enclosure or at least a cover.
The other question you failed to ask is about the antenna. You will need
something which can work without a seperate ground plane. The radio
otherwise won't like the fiberglas body of the boat.

Myway625 wrote:
>
> Any suggetions on a good cb antenna for a boat. Also does anyone know of a good
> cb that is weather resistent. The boat is fiberglas 23' open bow.
>   Thanks for any replies.

From 3192395573560825503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: rfwatts1@aol.com (RFWatts1)
Subject: Re: 2 antennas theory
Date: 1999/08/11
Message-ID: <19990811185952.20729.00000229@ng-ch1.aol.com>#1/1
X-Deja-AN: 511624805
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Yeah man, and you can then back up to the line!!!!

Why would you be backing up to the line Mr. Gooserider? Lets here your theory
on phased antennas.

From 1088724415237427075
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,b40f74ba481a2b5,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Picture
Date: 1999/08/11
Message-ID: <19990811190523.14515.00000160@ng-fc1.aol.com>#1/1
X-Deja-AN: 511627227
References: <urls3.2397$D_.62949@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

MUST BE A PICTURE OF A POLAR BEAR IN A SNOW STORM.

From -2429186601718423500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b37796bd89589b20
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b37796bd89589b20
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,b37796bd89589b20
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: WTB TRC485
Date: 1999/08/11
Message-ID: <7osvca$c4m$1@ins21.netins.net>#1/1
X-Deja-AN: 511627228
References: <7orils$gbr$1@nntp9.atl.mindspring.net>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Pat,
Had one, In the shop 3 times in 6 months . JUNK !
Have wised up and am running 2 2950's and LOVE them !
My 2 Cents,
If you want to talk about these let me know.
Tinker

Patrick Wilson wrote in message <7orils$gbr$1@nntp9.atl.mindspring.net>...
>Subject says it all.
>
>
>Got one?
>
>

From -3014020253939213807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Mini 8
Date: 1999/08/11
Message-ID: <37B20243.DAD322D9@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511627229
Content-Transfer-Encoding: 7bit
References: <37755ed3.19635907@news.cc.ucf.edu> <37839fca.20009870@news.as.net>
<37B188E8.B49C45D8@flash.net> <37B1FEB2.4EB1@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934412988 24.3.61.159 (Wed, 11 Aug 1999 16:09:48
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 16:09:48 PDT
Newsgroups: rec.radio.cb

Is that per foot or for 100 feet?

Jack Thurston wrote:
>
> The loss for a piece of rg-8 at 27mhz
> is about .55 db. For rg-8 mini the loss is
> still less than 1 db. Changing to the rg-8
> will not make any difference at this length!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay

From -7141095872468930208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <37B20389.206A@cybertrails.com>#1/1
X-Deja-AN: 511630401
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>

<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934413819 162.42.245.48 (Wed, 11 Aug 1999 16:23:39 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 16:23:39 MST
Newsgroups: rec.radio.cb

Cut your feedline using this formula:

```
        492
      ------  x VF   =   l in feet
     f in mhz.
```

Odd or Even, it doesn't matter! Keep patchcord between meter and txcvr. 16" or less in length! Everyone knows that the true feedpoint impedance of the antenna is repeated down the feedline at electrical halfwave intervals, so measure from one of these spots! All parameters are the same: feedpoint resistance/input impedance, inductive or capacitive reactances, etc! For real antenna fine tuning, look into a piece of equipment known as a noise bridge, this device is used to measure feedpoint resistance as well reactance!

From -6643438571597369451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,446e1b3f43732b7d,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Who Me?
Date: 1999/08/11
Message-ID: <37B20429.3458@cybertrails.com>#1/1
X-Deja-AN: 511630402
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934413972 162.42.245.48 (Wed, 11 Aug 1999 16:26:12 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 16:26:12 MST
Newsgroups: rec.radio.cb

I can be reached at:

fire228@cybertrails.com

Or visit my web site at:

http://www.angelfire.com/az/firecommunications/

Jack

From 6787212868899015610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: What really happens?
Date: 1999/08/11
Message-ID: <19990811191837.29665.00000271@ng-bj1.aol.com>#1/1
X-Deja-AN: 511630403
References: <37B0F254.6B317D6F@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>A carrier makes no sound unless it's a pigeon.
>

Good point there, Dirty at that!
Tony KC8EWU

From 1356313287031653621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: What really happens?
Date: 1999/08/11
Message-ID: <19990811192055.29665.00000274@ng-bj1.aol.com>#1/1
X-Deja-AN: 511630404
References: <19990811091815.22579.00000638@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>the carrier never makes a sound, only modulation once it is demodulated in a
>reciever.
>

OK, who let the technonerd end it!!
Tony KC8EWU

From 8722457307954267843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <19990811192257.14515.00000165@ng-fc1.aol.com>#1/1
X-Deja-AN: 511630405
References: <19990811103106.26270.00000627@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'd like to know who stockpiled the "NEW" cobra 2000's. they quit making them several years ago.

From -4915103438331160833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: rfwatts1@aol.com (RFWatts1)
Subject: Re: 2 antennas theory
Date: 1999/08/11
Message-ID: <19990811192402.20729.00000247@ng-ch1.aol.com>#1/1
X-Deja-AN: 511630406
References: <robert.piland-1108991023410001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>thanks anyway . . . I Co_fire I run mine in series
>
>Brass

Brass what is co-fire ?. Must be something Nasa is working on.

From 8390406278108452190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b17b60e2dc268f47
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Antenna choices
Date: 1999/08/11
Message-ID: <7ot09s$8gg$1@ins21.netins.net>#1/1
X-Deja-AN: 511632716
References: <7oqvbj$ln5$1@news1.cellone.net>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Newsgroups: rec.radio.cb

RJ,
Please look around and fin an antenna that you like, there are many shapes
and sizes. Please don't waste your money on a window or am/fm/cb conversion.
 I guess what I tell my friends is : " Lets go antenna shopping and if we
don't find one that supposibly looks cool than I guess that CB isn't for
you."
I just don't understand, is cb like riding a moped to some people ? They are
fun until someone notices .
If you want to see some big antennas go to a hamfest ! and some autos will
have 7-8 antenna on them.
 Moral of the story: I hate to see you waste your hard earned money and also
you need to find out if CB is really for you.

My 2 Cents,
Tinker

BTW: Do all you CBers remember drilling that first hole in the roof ? I bet
we all do. GULP !

R.J. wrote in message <7oqvbj$ln5$1@news1.cellone.net>...
>   I don't know if anyone remembers my earlier post but I have some more
>questions. I also know this might stir things up so I'm wearing my Nomex.
>Ok I finally picked a radio, and I need an antenna. I know the bigger the
>antenna the better, but I'm not really looking for extreme range. I don't
>want a large antenna, and I don't want a magnetic antenna, I kinda just
want
>it to work decent. I was leaning more towards glassmount or AM/FM/CB. I
>like the idea of using my existing AM/FM. It's a 3ft antenna and it
>receives very well for the radio. I found the adapter to use any AM/FM for
>CB, it's made by Valor, and it has connectors, and a matching adjustment on
>it. Now I heard from a guy in the biz that using an antenna adapter like
>this burns up CBs. Is this true or false? Also I found a few glass mount
>antennae from several manufacturers. Most of these come with a way to
match
>the antenna, cables, and connectors. I found one that was a "true
>half-wave" 10/11 meter antenna from Solarcon, and others from name brand
>manufacturers. Given these two choices which is the better of the two?
One
>would be placed at the rear right corner, the other would be fairly
>centered, and highest point. Any insight would be appreciated.
>
>

From 952185906170561709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <19990811192533.14515.00000166@ng-fc1.aol.com>#1/1
X-Deja-AN: 511632717
References: <7ort86$shl@nnrp4.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is one of the children bander's,
i'd rather be a cb'er than belong to a lock-step bully organization like the arrl!

From -2644997805668768021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cffcba285b4674b7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: beware new fcc ham ticket test in the working's
Date: 1999/08/11
Message-ID: <19990811193351.14515.00000171@ng-fc1.aol.com>#1/1
X-Deja-AN: 511635570
References: <37b03b0a.5622458@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i agree 125%.
you should post this on their ng.
jeff

From -5381701712789519557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: rfwatts1@aol.com (RFWatts1)
Subject: Re: 2 antennas theory
Date: 1999/08/11
Message-ID: <19990811193438.20729.00000252@ng-ch1.aol.com>#1/1
X-Deja-AN: 511635571
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Two Parallel elements spaced 1/4wave apart and fed equal currents 90 deg out of phase will have a directional pattern in the plane at right angles to the plane of the array. Ther maximum radiation is in the direction of the element in which the current lags . In the opposite direction the fields from the 2 elements tend to cancel.

this means in laymans terms 2- 1/4 wave antennas spaced approx 9' apart and fed equal currents, if we feed the back antenna with 6' and the front antenna with 12' into a tee, etc. this means the front antenna is being fed 90 degrees out of phase and since the coax is longer to the front antenna that means the current would be lagging the front antenna, and maximum radiation takes place in the direction of the lagging element. Which mean this would be the front antenna. Maybe thats why your not doing so good your backing up to the line.

From -6669263036373861133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: John Gervasi <jgervasi@bellatlantic.net>
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <37B209A5.4DB02B2A@bellatlantic.net>#1/1
X-Deja-AN: 511635572
Content-Transfer-Encoding: 7bit
References: <19990811131518.15273.00000021@ng-co1.aol.com>
<19990811142641.23669.00000082@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 934414982 151.200.120.212 (Wed, 11 Aug 1999 19:43:02 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 19:43:02 EDT
Newsgroups: rec.radio.cb

I was going to respond but you beat me to it :-)

TwoIR082 wrote:

> is this post some kind of joke or are you serious? (sorry if you serious) 73
> tim
>
> >
> >I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with the
> >linear on, it makes my voice sound like I am talking through my nose.My 510XL
> >keys about 3 watts and swings 10 watts, Would that be the reason it sounds
> >like
> >i'm talkin through my nose. Also, Will it blow the radio up because of
> >reception. Another question, I have a Uniden Washington base and a 40 watts
> >amp. If my Washington keys 4 watts and swing 9 watts and I have a 40 watt amp
> >behind it, Will the radio blow up because of reception?
> >   Thanks Buckaroo "223"

From 8004209945983206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Echo Mic's ?
Date: 1999/08/11
Message-ID: <19990811194051.29665.00000290@ng-bj1.aol.com>#1/1
X-Deja-AN: 511635573
References: <37B17B9D.3F99091A@wcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>SSB it can be difficult to tell when someone unkeys. It helps prevent
>doubling.

I couldnt have put it better!
Tony KC8EWU

From 8817091058989841522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <QWns3.85$FE4.18168@news2.voicenet.com>#1/1
X-Deja-AN: 511638491
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934415152 209.71.85.190 (Wed, 11 Aug 1999 19:45:52
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 19:45:52 EDT
Newsgroups: rec.radio.cb

What is the benefit of swinging backwards. Who cares how they sound what is
the technical reason you and your friends swing backwards. Not just because
they want to what is the reason technicaly speaking??

"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
news:7osnd8$52a$1@nntp6.atl.mindspring.net...

```
> Bill this just isn't true, and I can prove it. I can backswing to 45% of
> what IM deadkeying and you would not be able to tell by just listening to
> your radio. I dont chose to argue with you, have nothing against you and
> enjoy your post But I personally Know of numerous people who swing down on
> there bird meters by 50% and still sound as good as a radio station.
> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> >Last I heard, the SS225s were using SD1446 transistors.  Even with
> >weak radios they'll peak in the 180 to 225+ range as long as the
> >DC supply voltage is adequate.
> >
> >In any case, my original statement applies.  Using a proper test
> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >pinched/crispy/sizzly that all you'd hear are complaints.  If
> >that's not the case, the only logical conclusion is that the
> >wattage readings are inaccurate.  You have to maintain at least
> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
> >to carrier ratio of 1.4:1--that's so low that there will be very
> >high levels of audible distortion in the signal--so much so that
> >some people won't even be able to figure out what's being said.
> >--
> >\"MR WORLDWIDE\" wrote:
> >>
> >> This could be a fairly accurate reading, as some galaxy radios will key
> real
> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> >> heard about would only swing about 150 peak on am.
> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> swr
> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >> >deadkey, but what makes this test setup so poor?
> >> >
> >> >
> >
> >
> >--
> >------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >------------------------------------------------------------------
>
>
```

From 1381743859351715167

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Swr's
Date: 1999/08/11
Message-ID: <37B20CBC.E593D40E@flash.net>#1/1
X-Deja-AN: 511638492
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
<37B20389.206A@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934415388 209.30.166.41 (Wed, 11 Aug 1999 18:49:48 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 18:49:48 CDT
Newsgroups: rec.radio.cb

There's that feed line voodoo again.

Jack Thurston wrote:
>
> Cut your feedline using this formula:
>
>         492
>       ------  x VF   =   l in feet
>      f in mhz.
>
>      Odd or Even, it doesn't matter!
>      Keep patchcord between meter and txcvr.
>      16" or less in length!  Everyone knows
>      that the true feedpoint impedance of the antenna
>      is repeated down the feedline at electrical
>      halfwave intervals, so measure from one
>      of these spots!  All parameters are the
>      same:  feedpoint resistance/input impedance,
>      inductive or capacitive reactances, etc!
>      For real antenna fine tuning, look into
>      a piece of equipment known as a noise
>      bridge, this device is used to measure
>      feedpoint resistance as well reactance!



From 5001202700116778740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40f74ba481a2b5
X-Google-Attributes: gid106d41,public
```

From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Picture
Date: 1999/08/11
Message-ID: <19990811195114.29665.00000299@ng-bj1.aol.com>#1/1
X-Deja-AN: 511638493
References: <19990811190523.14515.00000160@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ROFL!!! Wheres the eyes and nose?
Tony KC8EWU

From -4628178316253509101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dded7cb8e60e5a5d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Y-Quad Matching
Date: 1999/08/11
Message-ID: <37B20C61.5773@cybertrails.com>#1/1
X-Deja-AN: 511638494
Content-Transfer-Encoding: 7bit
References: <7osdjd$j6q$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934416084 162.42.245.48 (Wed, 11 Aug 1999 17:01:24 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 17:01:24 MST
Newsgroups: rec.radio.cb

Pat in AZ.

Really Pat, swr is the least of your problems!
And I just know that we won't find you above 28.0,
notwithstanding however the possibility of your
posessing the proper license! With a directional
antenna I would think that pattern reversal is
something that you should want to consider. In
a 2 element array (driven element, reflector element)
as transmitter frequency drops the reflector changes
into a director element. As transmitter frequency
goes up, interaction between the elements drops of
to a point where the reflector is no longer part of
the "system. At the onset this results in lowered
gain, as well as the antennas inability to reject
signals from the sides and the rear. This pretty
much establishes the upper limit of the array. The
lower end as characterized earlier, will be when gain
falls off noticably, as well! Now theres that thing

between 26.045 - 28.000, or about 195 10khz wide channels!
  Your job now is to determine what frequency to tune
the system for to minimize these "effects"! Now if we
just throw these figures into the grinder, (calculator)
we find that an average of the 2 numbers comes out to
a frequency of 27.0225. This would be good enough
for anyone. I tune all of my arrays at exactly 27.000 mhz.
Or you can experiment for yourself! If everything goes
well, your swr probably won't rise above 1.7 or 1.8:,...

Have fun and let me know what happens,

Jack

P.S.   I want to apologize in advance for running "long",
        I hope this helps.

From 1010619507518436272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Q2045 !! Look
Date: 1999/08/11
Message-ID: <37B20C14.309B1D88@netzero.net>#1/1
X-Deja-AN: 511638495
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
<7osrgo$17s8$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934415540 10422 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

It's a Cobra 29 LTD. It's one of the most popular radios in the
free world. The reason I haven't exactly specified what his
problem is is because I'm too lazy to go to my file cabinet and
pull out my service manual for that radio. You (Hank Aaron)
are really pushing this. The problem is that you haven't
provided any real help at all. You're tooting your own horn
like you're an expert, but all you post are excuses for you
own ineptitude.
--
Hank Aaron wrote:
>
> Hey. If this isn't a pinch. I lent out my PLL truth chart (which has
> corresponding CB models/brands), though I have another one that just goes by

> PLL if you know the PLL. To be honest, since the PLL is not a direct
> modifiable PLL, I never had a desire to "remember" the PLL model. If you
> can, (in case you dont already know) look at the PLL IC right around the
> channel selector and let me know the model number on it. Just to be safe in
> case you may not know exactly what you are looking at, reply to me with all
> the info on the IC. Line for line...
>
> Hank
>
> Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
> >I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is
> ch.
> >40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it .
> Same
> >thing.

--

     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

From 5722995640536211803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,807dd6383cf68fb7,start
X-Google-Attributes: gid106d41,public
From: "shiner" <shiner@bright.net>
Subject: Nug-A-Tron
Date: 1999/08/11
Message-ID: <F5os3.145$wI1.4166@cletus.bright.net>#1/1
X-Deja-AN: 511641149
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 934415845 209.143.52.35 (Wed, 11 Aug 1999 19:57:25 EDT)
Organization: bright.net Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 19:57:25 EDT
Newsgroups: rec.radio.cb

has anybody ever heard of a mobile antenna called a Nug-A-Tron, made in =
Oklahoma, price on them is between 89 and 99.00. For that price they =
should be good

From 615677872808083473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40f74ba481a2b5
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Picture
Date: 1999/08/11
Message-ID: <37B20EB2.803FBC56@flash.net>#1/1
X-Deja-AN: 511641150
Content-Transfer-Encoding: 7bit
References: <19990811190523.14515.00000160@ng-fc1.aol.com>
<19990811195114.29665.00000299@ng-bj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934415890 209.30.166.41 (Wed, 11 Aug 1999 18:58:10 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 18:58:10 CDT
Newsgroups: rec.radio.cb

```
              .    .
                >
             (_____)
```

Bear Hug72 wrote:
>
> ROFL!!! Wheres the eyes and nose?
> Tony KC8EWU

From -1840814062171376432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B20EB1.FC0877EF@netzero.net>#1/1
X-Deja-AN: 511643818
Content-Transfer-Encoding: 7bit
References: <37B1031D.FEB33558@netzero.net> <19990811100052.07156.00000618@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934416208 10623 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0

Newsgroups: rec.radio.cb

Even if it wasn't your question, you didn't provide a reasonable answer.

What's more important is that you don't know who you're dealing with. I'm not just some fuck who has a CB website. Your little stabs at me only prove that you don't know me. I'm not the asshole in this situation--you are. All I'm trying to do is help people. All you're doing is trying to feed your ego by lashing out at others.
--
TwoIR082 wrote:
>
> yes i wrote that but it wasnt my question. i know the answers and i didnt find
> them in a radio shack study guide either. 73 tim
>
> ps. how come almost every ham that comes to this cb board is only a lowly tech?
> seems to me there not thru with 11 meters yet. i guess they cant get away from
> the fun.
>
> KD6TAS
> WILLIAM A EITNER
> 780 18TH AVE
> MENLO PARK CA 94025
> USA
>
> william wrote:
> >
> >> yeah i always hate when things SKEW up myself.
> >
> >   Is that too big or fancy a word for you?
> >
> >> oh yeah, nobody cares about your
> >> web site either.
> >
> >   You're just one asshole--your pissed-off generalization
> >   about my website is meaningless--it just shows how big
> >   a baby you are.
> >
> >   Maybe when you get over your temper-tantrum you'll visit
> >   my site and learn the answers to your questions. It's
> >   not my fault you bought an inaccurate meter and that you
> >   don't know how to put together an accurate test set-up.
> >--
> >> > Any SWR (reflected power) at all tends
> >> >   to skew wattage readings.
> >
> >
> >--
> >---
> >   -=[Bill Eitner]=-
> >

```
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1226915925245525693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,807dd6383cf68fb7
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Nug-A-Tron
Date: 1999/08/11
Message-ID: <37B21331.22DF@cybertrails.com>#1/1
X-Deja-AN: 511646424
Content-Transfer-Encoding: 7bit
References: <F5os3.145$wI1.4166@cletus.bright.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934417820 162.42.245.48 (Wed, 11 Aug 1999 17:30:20
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 17:30:20 MST
Newsgroups: rec.radio.cb

Shiner,

  I remember the antenna and the gorgeous blonde
standing next to it, in the advertising....

                     228/Jack




From 3718197655361028684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B213E1.35034D77@netzero.net>#1/1
X-Deja-AN: 511649140
```

Content-Transfer-Encoding: 7bit
References: <37B10767.7D9FE67E@netzero.net> <19990811095701.07156.00000617@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934417536 11010 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TwoIR082 wrote:
>
> i always thought thats how the good buddies like to sound!!!

What is a "good buddy?" What is the "proper sound?"

You don't know the true answer to either of those questions.

All you are is an ego feeder that has to be right at all costs. In this case it's your credibility that you're using to pay the price.

> >
> >Last I heard, the SS225s were using SD1446 transistors. Even with
> >weak radios they'll peak in the 180 to 225+ range as long as the
> >DC supply voltage is adequate.
> >
> >In any case, my original statement applies. Using a proper test
> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >pinched/crispy/sizzly that all you'd hear are complaints. If
> >that's not the case, the only logical conclusion is that the
> >wattage readings are inaccurate. You have to maintain at least
> >a 2:1 peak to carrier ratio to sound decent. In this case that's
> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> >to carrier ratio of 1.4:1--that's so low that there will be very
> >high levels of audible distortion in the signal--so much so that
> >some people won't even be able to figure out what's being said.
> >--
> >\"MR WORLDWIDE\" wrote:
> >>
> >> This could be a fairly accurate reading, as some galaxy radios will key
> >real
> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> >> heard about would only swing about 150 peak on am.
> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >> >deadkey, but what makes this test setup so poor?
> >> >
> >> >

```
> >
> >
> >--
> >-------------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
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--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 8463033633468418978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <37B2170F.6E0F@cybertrails.com>#1/1
X-Deja-AN: 511651491
Content-Transfer-Encoding: 7bit
References: <19990811131518.15273.00000021@ng-co1.aol.com>
<19990811142641.23669.00000082@ng-bg1.aol.com>
<37B209A5.4DB02B2A@bellatlantic.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934418811 162.42.245.48 (Wed, 11 Aug 1999 17:46:51
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 17:46:51 MST
Newsgroups: rec.radio.cb

Buckaroo 223,

  First of all, forget about the receiver.  The
510xl transmitter should be set up like this:

  ptt carrier, or dead key:    1.5 watts
  300-3000 hz single-tone pep: 15 watts plus

  if you can get the transmitter to work
  as designated above, everything will be
```

just fine!

Jack

From -3696541731930275577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B216F7.24A54FC3@netzero.net>#1/1
X-Deja-AN: 511651492
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934418324 11314 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

\"MR WORLDWIDE\" wrote:
>
> Bill this just isn't true, and I can prove it.

You can try to explain it, but you can't prove
anything due to the fact that we're debating
the point over the Internet. In this forum
all there is is your typing and my typing--
neither "proves" anything.

> I can backswing to 45% of
> what IM deadkeying and you would not be able to tell by just listening to
> your radio.

Yes I would. You have to keep in mind that I'm
in this business too. I've been in CB for 20
years--I have a trained ear. I can easily
detect amplifier overdrive. Any long-time CBer
can detect amplifier overdrive--especially if it's
intense like in this specific situation.

> I dont chose to argue with you, have nothing against you and
> enjoy your post But I personally Know of numerous people who swing down on
> there bird meters by 50% and still sound as good as a radio station.

Then you don't know what "good" is.

A "good sounding" AM signal is symmetrically modulated.
That means the positive-going and negative-going modulation
swings are equal and opposite. When that's the case, the
average power (as measured on a Bird) will stay the same
at any modulation percentage.

Backswing on a Bird means that your dead-key is too high
and that the quality of your modulation is suffering
because of it--it's that simple.
--
> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> >Last I heard, the SS225s were using SD1446 transistors. Even with
> >weak radios they'll peak in the 180 to 225+ range as long as the
> >DC supply voltage is adequate.
> >
> >In any case, my original statement applies. Using a proper test
> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >pinched/crispy/sizzly that all you'd hear are complaints. If
> >that's not the case, the only logical conclusion is that the
> >wattage readings are inaccurate. You have to maintain at least
> >a 2:1 peak to carrier ratio to sound decent. In this case that's
> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> >to carrier ratio of 1.4:1--that's so low that there will be very
> >high levels of audible distortion in the signal--so much so that
> >some people won't even be able to figure out what's being said.
> >--
> >\"MR WORLDWIDE\" wrote:
> >>
> >> This could be a fairly accurate reading, as some galaxy radios will key
> real
> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> >> heard about would only swing about 150 peak on am.
> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> swr
> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >> >deadkey, but what makes this test setup so poor?
> >> >
> >> >
> >
> >
> >--
> >---
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3898877490765303841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B217DF.C973338C@netzero.net>#1/1
X-Deja-AN: 511651493
Content-Transfer-Encoding: 7bit
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934418556 11360 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TIMBONEBO wrote:
>
> this is a crock. please new cb'ers dont believe this.

Thank you for taking the time to verify what
we all know to be true.

There are still a few out there who will defend
very low peak to carrier ratios--they shouldn't
be lent any credibility.
--
> >
> >Bill this just isn't true, and I can prove it. I can backswing to 45% of
> >what IM deadkeying and you would not be able to tell by just listening to
> >your radio. I dont chose to argue with you, have nothing against you and
> >enjoy your post But I personally Know of numerous people who swing down on
> >there bird meters by 50% and still sound as good as a radio station.

--

-=[Bill Eitner]=-

```
Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 5259750875167305986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B21916.8708B76@netzero.net>#1/1
X-Deja-AN: 511654005
Content-Transfer-Encoding: 7bit
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
<7ospvv$2s7$1@nntp6.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934418867 11394 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

\"MR WORLDWIDE\" wrote:
>
> First TIMBONEBO I did not suggest this but only said it was possible, Also I
> didn't say that it was a common practice, Only that it is possible But not
> advisable.

     Where in the quoted text do you say all of that?

     You're backpedaling.  The best thing for you to
     do now is to not respond at all.  Eventually this
     will all blow over and your slate will clean itself.
--
> TIMBONEBO wrote in message <19990811165424.10852.00000114@ng-fs1.aol.com>...
> >this is a crock. please new cb'ers dont believe this.
> >
> >>
> >>Bill this just isn't true, and I can prove it. I can backswing to 45% of
> >>what IM deadkeying and you would not be able to tell by just listening to
> >>your radio. I dont chose to argue with you, have nothing against you and
> >>enjoy your post But I personally Know of numerous people who swing down on
> >>there bird meters by 50% and still sound as good as a radio station.
> >
> >


--
```

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -913724326821542113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B219AD.50C07869@netzero.net>#1/1
X-Deja-AN: 511654006
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<37B1F950.663A@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934419014 11394 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> The Bird Wattmeter should be upgraded
> with Birds Peak Reading Adapter Kit! Without
> this your bird 43 is only usable for measuring
> fm transmitters!

The original 43 isn't even accurate at measuring
carriers. That's why they came up with the "APM."
If you want proof, read the AM Tutorial on my website.

> Jack

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2979395699173148851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B21A46.AC4F5170@netzero.net>#1/1
X-Deja-AN: 511654007
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<QWns3.85$FE4.18168@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934419168 11394 (none) 209.245.134.20
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

My guess is that they want to cheat and say that the dead-key
wattage is also the average (aka RMS) wattage.
--
Rfwatts wrote:
>
> What is the benefit of swinging backwards. Who cares how they sound what is
> the technical reason you and your friends swing backwards. Not just because
> they want to what is the reason technicaly speaking??
>
> "MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> news:7osnd8$52a$1@nntp6.atl.mindspring.net...
> > Bill this just isn't true, and I can prove it. I can backswing to 45% of
> > what IM deadkeying and you would not be able to tell by just listening to
> > your radio. I dont chose to argue with you, have nothing against you and
> > enjoy your post But I personally Know of numerous people who swing down on
> > there bird meters by 50% and still sound as good as a radio station.
> > Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> > >Last I heard, the SS225s were using SD1446 transistors. Even with
> > >weak radios they'll peak in the 180 to 225+ range as long as the
> > >DC supply voltage is adequate.
> > >
> > >In any case, my original statement applies. Using a proper test
> > >set-up (a powered, peak-reading meter or a scope and a dummy load),
> > >if you were to key at 100 and peak at 140 you'd sound so muffled/
> > >pinched/crispy/sizzly that all you'd hear are complaints. If
> > >that's not the case, the only logical conclusion is that the
> > >wattage readings are inaccurate. You have to maintain at least
> > >a 2:1 peak to carrier ratio to sound decent. In this case that's
> > >dead-keying at 100 and peaking at 200, or peaking at 140 and

```
> > >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
> > >to carrier ratio of 1.4:1--that's so low that there will be very
> > >high levels of audible distortion in the signal--so much so that
> > >some people won't even be able to figure out what's being said.
> > >--
> > >\"MR WORLDWIDE\" wrote:
> > >>
> > >> This could be a fairly accurate reading, as some galaxy radios will key
> > real
> > >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> > >> heard about would only swing about 150 peak on am.
> > >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> > >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> > swr
> > >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> > >> >deadkey, but what makes this test setup so poor?
> > >> >
> > >> >
> > >
> > >
> > >--
> > >------------------------------------------------------------------
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >------------------------------------------------------------------
> >
> >


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -6970767449171135814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B22646.D4952F5C@netzero.net>#1/1
X-Deja-AN: 511669011
Content-Transfer-Encoding: 7bit
```

References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osrf6$p1h$1@server.cntfl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934422246 14499 (none) 209.245.130.77
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Wayne Alday wrote:
>
> it doesnt use sd1446's it uses mrf 455's unless someone replaced the pills
> before i got ahold of it.

That's very questionable based on the vintage of the amp you're using to prove your point. Many people will verify that the current crop of SS225s use 1446 transistors.

> also i rebuilt a pride 100 and put 2 mrf 412 pills
> in it (PEP 95 watts) and i tested it yesterday against the ss225 and it
> outperformed on the guy sitting 12 miles away in both deadkey s-units and
> modulation.

My Motorola RF Device Data Book doesn't list the 412. You'll have to clue me in on what it is. My guess is that you used the MRF421 which is a powerful but very low gain device. At very high drive levels the 421 will outperform the 455. The 421 is also much less susceptible to being overdriven--that's why I'm thinking that you used that transistor. The problem with the 421 is that it has very low gain. In other words, a typical CB won't drive it to anywhere near full power. Given that, the 455 will outperform it since the 455 is a high-gain, low drive device.

Based on what you wrote, there's no reason for a pair of devices that total 95 PEP watts to outperform a pair of devices that conservatively put out 120 PEP watts. I've seen a pair of 455s put out 210 peak watts with 40 watts in and a DC supply voltage of 14. I've tested 421s under the same conditions and all they want to do is draw huge amounts of DC current. The bottom line is that the 421 is a pig. They draw a ton of power, make a ton of heat, and don't live up to their billing as far as output power is concerned. Think about it--if the 421 was so hot why are we all using 2879s in the most demanding applications?

> they said that it was not nearly as muffled, etc. and as far as
> my meter being innacurate, its a DOSY 4002, go figure.

Dosy meters are always generous--that's how I figure.

I've seen my share of Pride 100s too. I know their limitations. They ran the collector current through the on/off switch, they had small output transformers, they had long, thin DC supply and RF traces. In other words, they were far from being high-performance amps. I'd take a Blue Face 225 to a Pride 100 (they are supposed to be equivalent amps) any day. I'd also put a substantial amount of money ($1000) down that says a Blue Face 225 will take out a Pride 100 in a keydown event when all other variables are equal. I know both amps that well. A pair of 421s will sound cleaner than a pair of 455s if the 455s are overdriven; however, the 421s won't necessarily be producing more power. If we limit the input power to 18 peak watts (a tuned up 148) the 225 will kill the 100.

> cant always afford
> bird

There are other cheaper, reasonably accurate meters. Try a Mirage MP-1 or a Bulldog. Just make sure to use an accurate (50 ohms cold) dummy-load.

> wayne

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From 4131623522861964774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/11
Message-ID: <37B22879.565A627F@netzero.net>#1/1
X-Deja-AN: 511671583
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934422809 15087 (none) 209.245.130.77
```

```
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

     It's reasonably accurate on AM too.  It's just an
     average power meter.  In other words, the positive
     and negative modulation peaks cancel each other out.
     Ideally, that leaves the carrier.  In other words,
     in a perfect AM signal, the reading will not change
     with modulation since the modulation peaks are
     equal and opposite.  Given that, the AM reading
     will be the same as the FM reading since modulation
     will not effect the reading.  On SSB you can see
     the PEP power without a peak-reading kit by simply
     injecting a pure audio tone into the mic jack and
     letting it produce a single frequency output signal.
     The single frequency output signal will look like
     a carrier to the meter and will be measured as such.

     If all of this is confusing, read the AM Tutorial
     on my website.  There's a link to it below.

Jack Thurston wrote:
>
> To see power on am and ssb with a bird 43 power
> meter, install peak reading adapter kit provided by
> Bird.  Without the adapter your bird is only accurate
> for use with fm equipment!
>
>                            Jack


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5809009363323328303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/11
Message-ID: <7ot9io$9al$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 511671585
References: <Ui9s3.141$AF.57219@news1.i1.net> <7ort86$shl@nnrp4.farm.idt.net>
```

```
X-Server-Date: 12 Aug 1999 01:55:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Hey my brother you think is funny go where I just came
from.rec.radio.amateur.misc man these guys have got this newsgroup turned
upside down. it no longer looks like a help group to me.
Lee Scott wrote in message <7ort86$shl@nnrp4.farm.idt.net>...
>
>>If you think all CB'ers are sh**t......what are you doing here?
>
>Well I don't, but I do come down here to read the silly posts and get a
good
>laugh. Reading the posts on this news group is more funny than many of the
>comic strips in the local news paper. CB isn't called the "Children's Band"
>for nothing you know.
>
>Leland C. Scott
>KC8LDO
>ARRL member
>NCI member
>--
>"We learn in time that subjects are not controversial,
>but how we communicate about them and the
>elements of personal blame we add in anger. "
>Tempola Music Rolls wrote in message ...
>
>
>
>




From 7584219486106383434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <37B229ED.C963041C@netzero.net>#1/1
X-Deja-AN: 511671586
Content-Transfer-Encoding: 7bit
References: <19990811131518.15273.00000021@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934423178 15488 (none) 209.245.130.77
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

My guess is that you're overdriving the amp. Using any of the
radios you mention will result in the same effect. Sell the
small amp, buy a bigger amp that uses push-pull pairs of transistors, and have the radio tuned to properly drive the amp.
Not every tech knows how to tune a radio to properly drive an
amp, so you may have to go to a few techs before your set-up
works right.
--
Buckaroo wrote:
>
> I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with the
> linear on, it makes my voice sound like I am talking through my nose.My 510XL
> keys about 3 watts and swings 10 watts, Would that be the reason it sounds like
> i'm talkin through my nose. Also, Will it blow the radio up because of
> reception. Another question, I have a Uniden Washington base and a 40 watts
> amp. If my Washington keys 4 watts and swing 9 watts and I have a 40 watt amp
> behind it, Will the radio blow up because of reception?
>   Thanks Buckaroo "223"

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5405712331684075112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B22CE0.276A25C0@netzero.net>#1/1
X-Deja-AN: 511674842
Content-Transfer-Encoding: 7bit
References: <37B213E1.35034D77@netzero.net> <19990811213531.09672.00000281@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934423935 16307 (none) 209.245.130.77
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Fuck you loser. You won't even use your real name. Do you think
you have any credibility out here? No is the proper response.

```
I've been a CBer 15 years longer than I've been a ham.  I was
embarrassing goofballs like you when you were still in a fucking
high-chair.  You ain't shit.
--
TIMBONEBO wrote:
>
> a good buddy sounds like you and your friends sitting around talking to the
> same people again and again on the repeater. your a technician ham so go back
> to vhf and leave us cb'ers alone. you try to sound all high and mighty with
> your tutorial but i bet its something you quoted and put up from somebody else.
>
> >Subject: Re: Shooting Star 225
> >From: Bill Eitner kd6tas@netzero.net
> >Date: Wed, 11 August 1999 08:22 PM EDT
> >Message-id: <37B213E1.35034D77@netzero.net>
> >
> >TwoIR082 wrote:
> >>
> >> i always thought thats how the good buddies like to sound!!!
> >
> >       What is a "good buddy?"  What is the "proper sound?"
> >
> >       You don't know the true answer to either of those
> >       questions.
> >
> >       All you are is an ego feeder that has to be right
> >       at all costs.  In this case it's your credibility
> >       that you're using to pay the price.
> >
> >> >
> >> >Last I heard, the SS225s were using SD1446 transistors.  Even with
> >> >weak radios they'll peak in the 180 to 225+ range as long as the
> >> >DC supply voltage is adequate.
> >> >
> >> >In any case, my original statement applies.  Using a proper test
> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >> >pinched/crispy/sizzly that all you'd hear are complaints.  If
> >> >that's not the case, the only logical conclusion is that the
> >> >wattage readings are inaccurate.  You have to maintain at least
> >> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
> >> >to carrier ratio of 1.4:1--that's so low that there will be very
> >> >high levels of audible distortion in the signal--so much so that
> >> >some people won't even be able to figure out what's being said.
> >> >--
> >> >\"MR WORLDWIDE\" wrote:
> >> >>
> >> >> This could be a fairly accurate reading, as some galaxy radios will key
> >> >real
> >> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> >> >> heard about would only swing about 150 peak on am.
> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> >swr
> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >> >> >deadkey, but what makes this test setup so poor?
> >> >> >
> >> >> >
> >> >
> >> >
> >> >--
> >> >-----------------------------------------------------------------
> >> >       -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >
> >
> >--
> >-----------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com


--
-----------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------




From 7678834762630789711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <37B22E08.62B30775@netzero.net>#1/1
X-Deja-AN: 511677652
Content-Transfer-Encoding: 7bit
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com> <37B217DF.C973338C@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934424229 16611 (none) 209.245.130.77
```

```
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is where I tried to be nice to "timbonebo" (whoever the
fuck that is).  Since then he's decided to lash out against
me.  That shows what kind of a guy (or bitch) he/it is.
My advice is to watch out for people who don't use their
real names out here.
--
Bill Eitner wrote:
>
> TIMBONEBO wrote:
> >
> > this is a crock. please new cb'ers dont believe this.
>
>         Thank you for taking the time to verify what
>         we all know to be true.
>
>         There are still a few out there who will defend
>         very low peak to carrier ratios--they shouldn't
>         be lent any credibility.
> --
> > >
> > >Bill this just isn't true, and I can prove it. I can backswing to 45% of
> > >what IM deadkeying and you would not be able to tell by just listening to
> > >your radio. I dont chose to argue with you, have nothing against you and
> > >enjoy your post But I personally Know of numerous people who swing down on
> > >there bird meters by 50% and still sound as good as a radio station.
>
> --
> ------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------



From -5640033032681164650
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: liberty1nosp@magicnet.net (liberty1)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <37b0e0e7.8037592@fl.news.verio.net>#1/1
X-Deja-AN: 511680150
References: <19990811103106.26270.00000627@ng-da1.aol.com>
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 934425176 208.6.203.235 (Thu, 12 Aug 1999 02:32:56 GMT)
Organization: Verio
NNTP-Posting-Date: Thu, 12 Aug 1999 02:32:56 GMT
Newsgroups: rec.radio.cb

Hell, I have a house and a trailer. Guess that makes me TRAILERHOUSE
TRASH. I'am in.
Who needs teeth :)

Doc

On 11 Aug 1999 14:31:06 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>Local Author would like to interview any Caucasian who owns a CB radio and has
>been on food stamps, received welfare, received disability for a fake injury;
>anyone who rents a home-on-wheels, who owns a car or truck worth less than
>1,000 dollars, who has few or no teeth, who has a GED, who drives a truck,
>bus, or trolley for money, who beats his wife sporadically, who can't hold a
>steady job, who is over 40 and has never been on an airplane, who has relatives
>busted for drug or alcohol related offenses, or any and all of the above.
>
>Will pay money to find out what the life of the White Trash American on CB
>Radio is all about, e.g.; How to avoid payment of social security taxes, how to
>cheat the IRS, how to get arrested for DUI or Drug related offenses, how to
>have babies out of wedlock, etc.
>
>Submissions and stories will be included in a new book entitled:
>
>White Trash in America: CB Radio as a Way of Life
>
>Subjects who submit to interview will receive a coupon for a new Cobra 2,000,
>or a new set of false-teeth, their choice.
>
>

remove nosp to reply

From -5417299590780385682
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Back-of-Set Antenna
Date: 1999/08/11
Message-ID: <7otc8t$qfa$1@news1.alltel.net>#1/1
X-Deja-AN: 511682758
References: <7ornpu$fb4@esgadm.esg.mk.com> <37b18715.1911719@news.cc.ucf.edu>
<7os8l1$ijj@esgadm.esg.mk.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934425693 27114 162.39.156.203 (12 Aug 1999 02:41:33
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 1999 02:41:33 GMT
Newsgroups: rec.radio.cb

wrong,   the frequency is too low.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

D. J. Pallotta <graphics_maestro@hotmail.com> wrote in message
news:7os8l1$ijj@esgadm.esg.mk.com...
>
> John Jenkins wrote in message <37b18715.1911719@news.cc.ucf.edu>...
>
> >Probably not. With that antenna, your signal probably won't even make
> >it out of the room.
>
> Well, that figures. Guess maybe if I line the room with tinfoil I can use
> the CB to nuke my cheese danish.
>
>

From 9070541083081144638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/11

Message-ID: <37B23655.F90A75EB@netzero.net>#1/1
X-Deja-AN: 511687860
Content-Transfer-Encoding: 7bit
References: <37B20EB1.FC0877EF@netzero.net> <19990811213644.09672.00000283@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934426351 18890 (none) 209.245.130.77
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Who are you talking to? If I gave a fuck about HF I'd have
a higher class license. In my area the action on the VHF and
UHF repeaters. I have the license that's needed to go where
the action is.
--
TIMBONEBO wrote:
>
> dont worry about studying the code toomuch i doubt you could stand the pressure
> on HF. 73 tim
>
> >
> >Even if it wasn't your question, you didn't provide a reasonable
> >answer.
> >
> >What's more important is that you don't know who you're dealing
> >with. I'm not just some fuck who has a CB website. Your
> >little stabs at me only prove that you don't know me. I'm not
> >the asshole in this situation--you are. All I'm trying to do is
> >help people. All you're doing is trying to feed your ego by
> >lashing out at others.
> >--
> >TwoIR082 wrote:
> >>
> >> yes i wrote that but it wasnt my question. i know the answers and i didnt
> >find
> >> them in a radio shack study guide either. 73 tim
> >>
> >> ps. how come almost every ham that comes to this cb board is only a lowly
> >tech?
> >> seems to me there not thru with 11 meters yet. i guess they cant get away
> >from
> >> the fun.
> >>
> >> KD6TAS
> >> WILLIAM A EITNER
> >> 780 18TH AVE
> >> MENLO PARK CA 94025
> >> USA
> >>
> >> william wrote:
> >> >

```
> >> >> yeah i always hate when things SKEW up myself.
> >> >
> >> >       Is that too big or fancy a word for you?
> >> >
> >> >> oh yeah, nobody cares about your
> >> >> web site either.
> >> >
> >> >       You're just one asshole--your pissed-off generalization
> >> >       about my website is meaningless--it just shows how big
> >> >       a baby you are.
> >> >
> >> >       Maybe when you get over your temper-tantrum you'll visit
> >> >       my site and learn the answers to your questions.  It's
> >> >       not my fault you bought an inaccurate meter and that you
> >> >       don't know how to put together an accurate test set-up.
> >> >--
> >> >> >  Any SWR (reflected power) at all tends
> >> >> >       to skew wattage readings.
> >> >
> >> >
> >> >--
> >> >-------------------------------------------------------------------
> >> >       -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >
> >
> >--
> >-------------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >-------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -2373840207519885615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
```

```
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <7otdb4$iru$1@news.gate.net>#1/1
X-Deja-AN: 511690184
References: <37AF89DD.6A1F@hotmail.com> <19990809223705.23999.00007599@ng-
fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934426788 19326 199.227.105.72 (12 Aug 1999 02:59:48 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 02:59:48 GMT
Newsgroups: rec.radio.cb
```

Okay. Please read this message with this thread people. R HOOLIGAN is an asshole. There really is no other word for it. Yes, it. I do not define this it as a person, since he seems to have no morals whatsoever. I figure he has a bad week at work, doesn't get sex, or drank one too many. I really cant tell you for sure. But, he DOES have a self esteem problem not to mention severe mood swings. The HR-2510 is a HAM Radio. Maybe not a Kenwood, Alinco, Yaesu, Standard, etc. Though, nevertheless it IS a HAM radio. In other words everyone (who does not know it is a HAM radio) who posts a reply message in regards to the particular original post of this particular thread is totally ill knowledge, irrational, and just an ASS!

So, there really are no "pesky legal issues." Unless your ignorance, agitation, and attempt of an intelligent sarcastic remark is illegal, then there really are no issues. Are there?

You CONTINUOUSLY attempt to create havoc, in more than some cases succeed. However, the unfortunate truth of the matter is, you use such words that may make most use their thesaurus while all along mentioning nothing more that irrelevance within context.

So. Please Joe, I would like you to prove me wrong at this point if you can, so that I may apologize. I dont wish to make enemies, especially with people as sweet as yourself. Please who me an URL that a NON-modified HR-2510 is not a HAM radio. In fact, it is the modification of this radio that allows it to operate on the CB band.

So. This person who originally asked whether or not a Lincoln (2510, 2600 equivalent) could be modified to cover a more broad range of HAM frequencies mentioned nothing of modifying it for the CB band. To break it down big bird style so that you and others will understand:

He asked (big bird style):

"How can I get a 10 meter radio to operate on the 20 meter band?"

There, now do you understand how much of an idiot you sound?

Yes Joe, I did call you a name. The only mature advice I can lend you is, get over it.

Hank (yes, the fake hank, with the fake jeff herrings hotmail account)

RHOOLIGAN2 wrote in message
<19990809223705.23999.00007599@ng-fm1.aol.com>...
>quantum_dots@hotmail.com said:
><<Why don't you go stand on the interstate and prattle on about the
>illegalities and dangers of reckless driving???? Be sure to get in the
>hammerlane!!!! And stand still so I don't have to swerve!!!!>>
>
>Yes, these pesky legal issues must be SO annoying
>to someone modifying a CB radio to transmit out of band..
>
>

```
From 6829773587395216625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7otcjl$ep8$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 511693408
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
<7ospvv$2s7$1@nntp6.atl.mindspring.net> <37B21916.8708B76@netzero.net>
X-Server-Date: 12 Aug 1999 02:47:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb
```

Bill I choose to modulate forward, as it easier on my equipment and with the voltage I like to run, its a whole lot cheaper. I was simply posting what I have seen to be true in my case. There are alot of dudes who also talk on the bowl with a very large carrier that back up on their 43's and are very clear and clean sounding. I myself Have caught myself twisting my variable key to extremes from time to time. as I personally believe this helps when some body rolls a nasty 5 on you and you need a little extra punch. I dont post fake names, as a matter of fact I have posted a couple of times under my real name. My real handle is Peak-a-boo and if you listen to the bowl when the bighorn is in your ears you will hear how clear a large carrier can sound. Especially if IM getting My brains beat out half the time in DX.

PEACE,
BOO GONE!!

```
Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
>\"MR WORLDWIDE\" wrote:
>>
>> First TIMBONEBO I did not suggest this but only said it was possible,
Also I
>> didn't say that it was a common practice, Only that it is possible But
not
>> advisable.
>
> Where in the quoted text do you say all of that?
>
> You're backpedaling.  The best thing for you to
> do now is to not respond at all.  Eventually this
> will all blow over and your slate will clean itself.
>--
>> TIMBONEBO wrote in message
<19990811165424.10852.00000114@ng-fs1.aol.com>...
>> >this is a crock. please new cb'ers dont believe this.
>> >
>> >>
>> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
of
>> >>what IM deadkeying and you would not be able to tell by just listening
to
>> >>your radio. I dont chose to argue with you, have nothing against you
and
>> >>enjoy your post But I personally Know of numerous people who swing down
on
>> >>there bird meters by 50% and still sound as good as a radio station.
>> >
>> >
>
>
>--
>--------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>--------------------------------------------------------------------




From 891292347274031823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/11
```

Message-ID: <37B23CFA.7EB4@cybertrails.com>#1/1
X-Deja-AN: 511693409
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934428524 162.42.245.56 (Wed, 11 Aug 1999 20:28:44 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 20:28:44 MST
Newsgroups: rec.radio.cb

Bill,

I'm really sorry, this is all just
too confusing for me!

Jack

From -3256790448520880274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/11
Message-ID: <7otfcq$1lrq$1@news.gate.net>#1/1
X-Deja-AN: 511699618
References: <7or037$7p5$1@nntp1.atl.mindspring.net>
<19990811131400.05634.00000039@ng-fm1.aol.com>
<7osol3$ss1$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934428890 55162 199.227.105.72 (12 Aug 1999 03:34:50 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 03:34:50 GMT
Newsgroups: rec.radio.cb

Actually.. He is in error. Since his ignorance leads him to believe that
the Lincoln requires a "mod" to "transmit" on the 10 meter, when instead it
IS a 10 meter rig by nature, anything he would mention within this thread
concerning this particular radio is irrelevant (not to mention plain
foolish).

Hank

"MR WORLDWIDE" wrote in message <7osol3$ss1$1@nntp6.atl.mindspring.net>...
>Apparently this is your theory, not mine. But Ive come to the conclusion
>that you like to criticize what you feel to be "improper". You remind me of

```
>a prison guard or a gung-ho cop that classifies people in prison, jail or
>being stop for a violation or suspicion questioning as being a lower class
>of people. we are all human bleed the same blood. and just because you feel
>your way is the right way doesn't always stand true with everybody. I be
>willing to bet that you have more enemies than you do friends, If you would
>apply this much effort into something more useful you would probably amaze
>your own self of how much you could probably get done. But you are only
>wasting time here trying to convince people here that you in some way
better
>than the people on this NG. If you are trying to make better operators out
>of these people I think you are only causing them to be rebellious if your
>causing them any thing at all. Just seams very immature to me, you should
>try to be more friendly, or pretend your talking to these people in person,
>face to face.
>RHOOLIGAN2 wrote in message
><19990811131400.05634.00000039@ng-fm1.aol.com>...
>>peak-a-boo@mindspring.com wrote:
>><<Its a 10 meter rig!>>
>>
>>10 meter, 11 meter, 13 meter, 23 meters....it's all the same
>>to a bootlegger, just mod...and transmit, right?
>
>
```

```
From 7464324895580437127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7otd6l$ft0$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 511706914
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<QWns3.85$FE4.18168@news2.voicenet.com>
X-Server-Date: 12 Aug 1999 02:57:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Ive explained this in a post further up this thread.
Rfwatts wrote in message ...
>What is the benefit of swinging backwards. Who cares how they sound what is
>the technical reason you and  your friends swing backwards. Not just
because
>they want to what is the reason technicaly speaking??
>
```

```
>
>"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
>news:7osnd8$52a$1@nntp6.atl.mindspring.net...
>> Bill this just isn't true, and I can prove it. I can backswing to 45% of
>> what IM deadkeying and you would not be able to tell by just listening to
>> your radio. I dont chose to argue with you, have nothing against you and
>> enjoy your post But I personally Know of numerous people who swing down
on
>> there bird meters by 50% and still sound as good as a radio station.
>> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
>> >Last I heard, the SS225s were using SD1446 transistors.  Even with
>> >weak radios they'll peak in the 180 to 225+ range as long as the
>> >DC supply voltage is adequate.
>> >
>> >In any case, my original statement applies.  Using a proper test
>> >set-up (a powered, peak-reading meter or a scope and a dummy load),
>> >if you were to key at 100 and peak at 140 you'd sound so muffled/
>> >pinched/crispy/sizzly that all you'd hear are complaints.  If
>> >that's not the case, the only logical conclusion is that the
>> >wattage readings are inaccurate.  You have to maintain at least
>> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
>> >dead-keying at 100 and peaking at 200, or peaking at 140 and
>> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
>> >to carrier ratio of 1.4:1--that's so low that there will be very
>> >high levels of audible distortion in the signal--so much so that
>> >some people won't even be able to figure out what's being said.
>> >--
>> >\"MR WORLDWIDE\" wrote:
>> >>
>> >> This could be a fairly accurate reading, as some galaxy radios will
key
>> real
>> >> high as aposed to a say 29 ltd. about half of these amps I have seen
or
>> >> heard about would only swing about 150 peak on am.
>> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with
a
>> swr
>> >> >of 1.2 and it is swinging 140. i thought this was a little high on
the
>> >> >deadkey, but what makes this test setup so poor?
>> >> >
>> >> >
>> >
>> >
>> >--
>> >------------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
```

>> >--
>>
>>
>

From -3601100743764756460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7othb9$82t$1@server.cntfl.com>#1/1
X-Deja-AN: 511709713
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osrf6$p1h$1@server.cntfl.com>
<37B22646.D4952F5C@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

mrf 412.. i ordered them from rfparts.com after i crossreferenced them to a ecg part that i dont remember to replace the transistors that was in the orignal pride amp. i did not use the 421. i believe that they are 60 w transistors, its been a year since i replaced them, so i dont quite remember. i can provide pics of both amps in question and the inside of both of them if this will help any...

wayne

From 3282386593133548121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/11
Message-ID: <37B25337.76292027@cybertrails.com>#1/1
X-Deja-AN: 511717625
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934433989 162.42.141.177 (Wed, 11 Aug 1999 21:59:49 MST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 21:59:49 MST
Newsgroups: rec.radio.cb

Is this another example of a no brainer ham radio operator? The positive and negative peaks are 180 degrees out of phase and cannot cancel. Not to mention the fact that cancellation is not posible with a single waveform. It takes two waves in opposite phase to cancel and two waves with opposite phase, equal amplitudes and waveshapes to cancel perfectly. A signal from a transmitter is one wave and has nothing to cancel with, so where do you get the "positive and negative peaks cancel crap"? Need I mention again that the positive peak is 180 degrees from the negative peak? And that cancellation occurs with two waves where the positive peak from one wave superimposes with the negative peak OF THE OTHER WAVE! By the way Mr Brainless Bill who feeds misleading tripe to the masses out there, it takes two hammers to screw in a light bulb.
Russell Clift AB7IF.
Now I can see why Jack was so confused, because YOU DON'T KNOW JACK.

Bill Eitner wrote:

> It's reasonably accurate on AM too. It's just an average power meter. In other words, the positive and negative modulation peaks cancel each other out. Ideally, that leaves the carrier. In other words, in a perfect AM signal, the reading will not change with modulation since the modulation peaks are equal and opposite. Given that, the AM reading will be the same as the FM reading since modulation will not effect the reading. On SSB you can see the PEP power without a peak-reading kit by simply injecting a pure audio tone into the mic jack and letting it produce a single frequency output signal. The single frequency output signal will look like a carrier to the meter and will be measured as such.
>
> If all of this is confusing, read the AM Tutorial on my website. There's a link to it below.
>
> Jack Thurston wrote:
> >
> > To see power on am and ssb with a bird 43 power meter, install peak reading adapter kit provided by Bird. Without the adapter your bird is only accurate for use with fm equipment!
> >
> > Jack
>
> --

```
> ---------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---------------------------------------------------------------------
```

From -8060005983294967092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/11
Message-ID: <37B258C4.43A3@cybertrails.com>#1/1
X-Deja-AN: 511728121
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <37B25337.76292027@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934435711 162.42.141.155 (Wed, 11 Aug 1999 22:28:31 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 22:28:31 MST
Newsgroups: rec.radio.cb

Bill,

See, that's what I thought! If we look at a typical pattern, beginning at zero, this would be 0 degrees....as we follow the sine wave curve to the crest of the positive peak, this would be 90 degrees....back down to the 0 line would be 180 degrees....down to the crest of the negative peak would be 270 degrees and back up to the 0 line is 360 degrees makes one full cycle.

Look at the figures at the positive and negative crests....90 degrees and 270 degrees....let me see, 270 - 90 = 180....I believe that is correct. The positive and negative peaks are 180 degrees out of phase, occuring at two different instances in time, so how are they able to cancel each other out?

Now I am no longer confused!

Jack

From -6742395231717011208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Some help to the semi-newbies (was Re: Shooting Star 225)
Date: 1999/08/11
Message-ID: <37B25A4B.EDF@cybertrails.com>#1/1
X-Deja-AN: 511728122
Content-Transfer-Encoding: 7bit
References: <37AFBDFC.68A85763@netzero.net> <19990811235642.13910.00000170@ng-ce1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934436023 162.42.141.155 (Wed, 11 Aug 1999 22:33:43 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 22:33:43 MST
Newsgroups: rec.radio.cb

William,

Believe me William, when the intelligent
ones left, THEY ALL LEFT!

Jack

From -3078427432054979032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <37B26753.7A2DF443@cybertrails.com>#1/1
X-Deja-AN: 511752068
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
<37B1B71A.1C0F@prodigy.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934439146 162.42.141.177 (Wed, 11 Aug 1999 23:25:46 MST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 23:25:46 MST
Newsgroups: rec.radio.cb

The channel selector is a good idea but the most likely failure is the ribbon
cable

to the motherboard. I suggest you check each wire first. AB7IF.

kb8dns wrote:

> Q2045 wrote:
> >
> > I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is ch.
> > 40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it . Same
> > thing.
>   I have run into the same problem myself and I would suspect the PLL
> chip. Since you have already replaced it I would then suspect the
> channel selector. Internally there are several wipers that connect to
> different pads that in turn program the PLL chip to give the channels.
>   These wipers and pads can fail as they are mechanical in nature.
> I would suggest that the problem could be this. Second it could be a
> voltage problem.
>   73 Rod

From -1301927082293751163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: tech question
Date: 1999/08/11
Message-ID: <37B26963.94750227@cybertrails.com>#1/1
X-Deja-AN: 511752069
Content-Transfer-Encoding: 7bit
References: <7oq4o9$14s6$1@news.gate.net> <19990810211606.02830.00000164@ng-cs1.aol.com> <37B0F395.1428F7D8@netzero.net> <7os6ns$1cdc$1@news.gate.net> <7osr4k$o1e$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934439673 162.42.141.177 (Wed, 11 Aug 1999 23:34:33 MST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 23:34:33 MST
Newsgroups: rec.radio.cb

I might add that binary coded decimal is what is used here and from the symptom the odd or 1 bit is missing, so that narrows it down to only one wire to the pll chip. Or one contact in the channel selector itself. I do not think it is the resistor array but worth looking at. AB7IF

Hank Aaron wrote:

> Big time ERR! I just realized he did post the model/brand. Oops. I am
> looking at my pll truth chart now.   Damn, my mistake.
>
> Q2045, try to post a little more info. Im assuming you have a frequency

```
> counter to let you know that channel 1 is 40 and 2 &3 are 2, etc.  This
> might be enough to go by... I'll reply in a couple minutes... I f**ked up
> and didn't see the model/brand right off the bat.
>
> Hank
>
> Hank Aaron wrote in message <7os6ns$1cdc$1@news.gate.net>...
> >It may be faster just to retac all of the solder joints then to first,
> >figure out binary, etc, etc.. That why I keep repeating for him to tell us
> >the brand/model.  Then I could narrow it done, as well as many of other
> >people...
> >
> >Hank
> >
> >
> >
> >Bill Eitner wrote in message <37B0F395.1428F7D8@netzero.net>...
> >>Do you know what a "truth chart" is?  If so, get one for that
> >>radio and start checking the programming pin logic against it.
> >>You'll find that there's a short or an open in one of the
> >>programming pin circuits.  The reason for the short or open
> >>could be a bad channel selector switch, a broken wire, a
> >>botched mod, a cold solder joint, etc.
> >>
> >>A service manual or Sams Photofacts for that radio will have
> >>a truth chart in it.  Sams Photofacts are available for free
> >>lending and/or photocopying at many public libraries.
> >>--
> >>Q2045 wrote:
> >>>
> >>> Sorry about the sketchy details.  Exactly what it does is Channel 1 is
> >40, 2 &
> >>> 3 are both 2, 4 & 5 are both 4, 6 & 7 are both 6, 8 & 9 are both 8 ,
> etc.
> >>>
> >>> Thank you for your response.  Look forward to any help you can give me.
> >>
> >>
> >>--
> >>-------------------------------------------------------------------
> >> -=[Bill Eitner]=-
> >>
> >>Link to A.M. Tutorial, rec.radio.cb FAQ
> >>and The Dark Side:
> >>http://kd6tas.conk.com
> >>-------------------------------------------------------------------
> >
> >


From -6754329706358948990
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/11
Message-ID: <37B26A60.2454@cybertrails.com>#1/1
X-Deja-AN: 511754841
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934440141 162.42.141.155 (Wed, 11 Aug 1999 23:42:21
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 11 Aug 1999 23:42:21 MST
Newsgroups: rec.radio.cb

Chris,

  Quit whistling into the mic!....
"Just Kidding".................
Try reducing the ptt carrier or
dead key of the radio that you are
using to drive the amp with.  You
really don't provide enough info
for me to go into any great detail!

  This should be enough!

                        Hope this helps,

                        Jack



From -6784540345588784238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: CBers
Date: 1999/08/11
Message-ID: <37B26D11.1005E0B9@cybertrails.com>#1/1
X-Deja-AN: 511754842
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
<37B1A2E2.3F27C4FC@flash.net> <37b1a635.10443313@netnews.worldnet.att.net>
<37B1A97F.A6453F55@flash.net>
X-Accept-Language: en
```

```
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934440611 162.42.141.177 (Wed, 11 Aug 1999 23:50:11
MST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 23:50:11 MST
Newsgroups: rec.radio.cb

ok, gi jane


Gary Danaher wrote:

> Please, just make an EFFORT to communicate effectively. Nobody is
> perfect, but goodness, use your education. Other people actually try to
> read what you write.
>
> "wildcat ( R-T Electronic's )" wrote:
>
> > On Wed, 11 Aug 1999 16:19:07 GMT, Gary Danaher <gdanaher@flash.net>
> > wrote:
> >
> > >THIS is what I am talking about!
> > >
> > well all i can say my friend is stop condeming every one else
> > and look in your own back yard, and god for bid, you are not perfect
> > either.
> > try and have a good one
> > 73's and your out of here
> >
> > >"wildcat ( R-T Electronic's )" wrote:
> > >
> > >> How's that teacher did i cross all my t's and dot the i's
> > >> have a good one
> > >
> >
> > R-T Electronic's
> > your one stop c.b shop
> > e-mail me at
> > wildcatradios@worldnet.att.net
> > a wild thing,never feel's sorry for it's self
> > a bird will fall frozen DEAD from the bough
> > and never once, felt sorry for it's self.
> > web page at,  www.angelfire.com/mi/WILDCATRADIOS




From -6352325733105827116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Q2045 !! Look
```

Date: 1999/08/11
Message-ID: <7otq8f$25j0$1@news.gate.net>
X-Deja-AN: 511754844
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
<7osrgo$17s8$1@news.gate.net> <37B20C14.309B1D88@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934440015 71264 199.227.105.72 (12 Aug 1999 06:40:15 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 06:40:15 GMT
Newsgroups: rec.radio.cb

What the hell got up your ass? Then continue to be lazy. I just think that its too bad that he cannot use his radio. I know that it is a Cobra 29 LTD jerkoff. No, you know what. Nevermind. :) I will keep you at your own lower levels. I hadn't made any sarcastic or derogatory comments towards you, so why you would make such a post to me... well.. Maybe you can enlighten us all.

******************** Clipped reply to Bill's message ********************

"It may be faster just to retac all of the solder joints then to first, figure out binary, etc, etc.. That why I keep repeating for him to tell us the brand/model. Then I could narrow it done, as well as many of other people...

Hank"

****

Did THIS set you off? Well, I appologize then pal. I'm sorry for your bad day. Actually my friend, you are probably one that would place a "Swing Mod" in this radio by placing a jumper in place of the anti-spiking diode huh? Please tell me you do. But hey. I really dont know why you got so upset. "Then I could narrow it done (err down), as well as many of other people..." That included YOU Bill. As in, YOU could also "narrow it down."

God. Im done. You jumped the gun.. As far as "pushing it," Im sorry you WONT get off your lazy ass and get that service manual and help him then.... or alteast post what PLL (Phase Locked Loop) IC (Integrated Circuit) is in the Cobra 29 LTD. Oh, why dont you share with us how to directly modify the PLL in the 29 LTD (not SSB radios)for extra channels? I have a feeling you are going to tell us you cannot. Well then, why the hell would I remember what PLL is in it? Just as you did not make any effort to remember it either...as made abundantly clear when you told us you had to look in your "service manual." See I lent out my SAMS Photofact 56, 217 and Lou Franklin's CB PLL Data Book, but you have yours..

I believe it is the uPD2816 (which utilizes a 6 bit BCD/ROM programming), but as I said, I cannot remember.

"Hank Aaron"
MCP+I, MCSE, CCNP, All around CB tinkerer

Oh, Bill, there IS more below. Take care.

PS - To the rest I apologize. I just saw this as totally inappropriate.

Bill Eitner wrote in message <37B20C14.309B1D88@netzero.net>...
>It's a Cobra 29 LTD. It's one of the most popular radios in the
>free world. The reason I haven't exactly specified what his
>problem is is because I'm too lazy to go to my file cabinet and
>pull out my service manual for that radio. You (Hank Aaron)
>are really pushing this. The problem is that you haven't
>provided any real help at all. You're tooting your own horn
>like you're an expert, but all you post are excuses for you
  ^^^^^^^^^^^^^^^^^^^^

Actually Bill. If you MUST know. I dont know, if I would consider myself
as an expert or not. I have 6 1/2 years Navy training, along with an
bachelors degree in IT (Networking Engineer) with Minor in eletronics and
business. But hey. I dont feel compelled or obligated to list MY
references. Take care man, I hope you get over whatever it is you are
suffering from. Anyway. Some times you just have to say screw it. If you
are an "expert" (as I never doubted or rebutted), then help him. I done for
now. Q2045, if you still wish help, email me privately, then Bill wont
suffer from a jealousy issue, or whatever.

>own ineptitude.
>--
>Hank Aaron wrote:
>>
>> Hey. If this isn't a pinch. I lent out my PLL truth chart (which has
>> corresponding CB models/brands), though I have another one that just goes
by
>> PLL if you know the PLL. To be honest, since the PLL is not a direct
>> modifiable PLL, I never had a desire to "remember" the PLL model. If you
>> can, (in case you dont already know) look at the PLL IC right around the
>> channel selector and let me know the model number on it. Just to be safe
in
>> case you may not know exactly what you are looking at, reply to me with
all
>> the info on the IC. Line for line...
>>
>> Hank
>>
>> Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
>> >I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1
is
>> ch.
>> >40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it .

>> Same
>> >thing.
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---

From 6433741008283529944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: SS225
Date: 1999/08/11
Message-ID: <7otqvb$1li4$1@news.gate.net>#1/1
X-Deja-AN: 511759333
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com> <37b25899.2876855@netnews.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934440747 54852 199.227.105.72 (12 Aug 1999 06:52:27 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 06:52:27 GMT
Newsgroups: rec.radio.cb

Now I get it... Now I know why he jumped all over my shit in a recent post
concerning a 29 LTD. He is a friend of Joe (RHOOLIGAN)... Damn.. I should
have figured that out awhile ago.

Hank

wildcat (R-T Electronic's) wrote in message
<37b25899.2876855@netnews.worldnet.att.net>...
>On Wed, 11 Aug 1999 21:53:11 -0700, Russell Clift
><drvel@cybertrails.com> wrote:
>
>>Is this another example of a no brainer ham radio operator? The positive
>>and negative peaks are 180 degrees out of phase and cannot cancel. Not
>>to mention the fact that cancellation is not posible with a single
>>waveform. It takes two waves in opposite phase to cancel and two waves
>>with opposite phase, equal amplitudes and waveshapes to cancel
>>perfectly. A signal from a transmitter is one wave and has nothing to

```
>>cancel with, so where do you get the "positive and negative peaks cancel
>>crap"? Need I mention again that the positive peak is 180 degrees from
>>the negative peak? And that cancellation occurs with two waves where the
>>positive peak from one wave superimposes with the negative peak OF THE
>>OTHER WAVE! By the way Mr Brainless Bill who feeds misleading tripe to
>>the masses out there, it takes two hammers to screw in a light bulb.
>>Russell Clift AB7IF.
>>Now I can see why Jack was so confused, because YOU DON'T KNOW JACK.
>>
>now thats a good one .  but the truth is the truth, word for word
>so help me god!!!!!!
>
>
>>Bill Eitner wrote:
>>
>>>         It's reasonably accurate on AM too.  It's just an
>>>         average power meter.  In other words, the positive
>>>         and negative modulation peaks cancel each other out.
>>>         Ideally, that leaves the carrier.  In other words,
>>>         in a perfect AM signal, the reading will not change
>>>         with modulation since the modulation peaks are
>>>         equal and opposite.  Given that, the AM reading
>>>         will be the same as the FM reading since modulation
>>>         will not effect the reading.  On SSB you can see
>>>         the PEP power without a peak-reading kit by simply
>>>         injecting a pure audio tone into the mic jack and
>>>         letting it produce a single frequency output signal.
>>>         The single frequency output signal will look like
>>>         a carrier to the meter and will be measured as such.
>>>
>>>         If all of this is confusing, read the AM Tutorial
>>>         on my website.  There's a link to it below.
>>>
>>> Jack Thurston wrote:
>>> >
>>> > To see power on am and ssb with a bird 43 power
>>> > meter, install peak reading adapter kit provided by
>>> > Bird.  Without the adapter your bird is only accurate
>>> > for use with fm equipment!
>>> >
>>> >                            Jack
>>>
>>> --
>>> -------------------------------------------------------------------
>>>         -=[Bill Eitner]=-
>>>
>>> Link to A.M. Tutorial, rec.radio.cb FAQ
>>> and The Dark Side:
>>> http://kd6tas.conk.com
>>> -------------------------------------------------------------------
>>
>
>R-T Electronic's
```

>your one stop c.b shop
>e-mail me at
>wildcatradios@worldnet.att.net
>web page at, www.angelfire.com/mi/WILDCATRADIOS
>
>Physics, its not just a good
>idea, its the law !!!!!!!

From -3399928324662668802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/11
Message-ID: <7otrfm$213e$1@news.gate.net>#1/1
X-Deja-AN: 511761503
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934441270 66670 199.227.105.72 (12 Aug 1999 07:01:10 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 07:01:10 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B0E21A.FB879327@netzero.net>...
>Wayne Alday wrote:
>>
>> thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
swr
>> of 1.2 and it is swinging 140. i thought this was a little high on the
>> deadkey, but what makes this test setup so poor?
>
> The meter is inaccurate, and it's best if you make
> wattage measurements using a dummy load rather than
> an antenna. Any SWR (reflected power) at all tends

You mean VSWR dont you Bill?

> to skew wattage readings. Your test set-up is
> showing the dead-key too high and the peak too low.

Hmm. Could be due to mismatch anywhere within the system.. It doesnt
necessarily mean that the test setup is inaccurate. I will admit it is not
a Bird, but.... Did you think of that one Bill?

>

> Again, if you can find some time, read the AM Tutorial
> on my website; it goes into all of this in detail.

Bill, perhaps you should re-write it. Your grammer skills are awful.

You are so tactful Bill.

"Hank Aaron" (tooting my horn)

From 5161904010321980237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91f4eeb238ecc7d2,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (Andrew Stewart)
Subject: MOBILE ANTENNA QUESTION
Date: 1999/08/11
Message-ID: <17584-37B1F60F-10@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901105
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRiTfymaTvD/
6TtzLSzDKbEjKsNcwIVAJEr7BuPqbgGksMYe7I0eAXpTKEP
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I AM LOOKING FOR A FIBERGLASS ANTENNA TO USE ON MY SEMI-TRUCK. ALL OF
THE METAL ANTENNAS I'VE TRIED ARE TOO NOISY ON MY VOLVO..THE ANTENNA
NEEDS TO BE ABLE TO HANDLE SLIGHTLY OVER 1000 WATTS...ANY ADVISE? THANKS
KAPTAINKAOS@WEBTV.NET

From 3467079053174408465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: FlyinBrianSR71@webtv.net (Brian Bower)
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <21645-37B1F7EA-29@newsd-142.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901106
Content-Transfer-Encoding: 7Bit
References: <37B1C838.761B@ibm.net>
Content-Type: Text/Plain; Charset=US-ASCII

X-WebTV-Signature: 1 ETAsAhQjlzvh1DObNHJZbu2fmKDa197w/
gIUE6txxRNoJCsRM2h4GslkRwaI0YI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You are overdriving your amplifier. That amp should not exceed 4watts input that is why your voice is muffled bad. Get another radio that is stock and you will sound fine. If you keep using this radio on on this amp it will burn - out.

T-Rex
Ch-13 Las Vegas Nevada

From -1691414114124427140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: FlyinBrianSR71@webtv.net (Brian Bower)
Subject: Re: Linears and mobile?
Date: 1999/08/11
Message-ID: <21648-37B1F829-10@newsd-142.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901107
Content-Transfer-Encoding: 7Bit
References: <37B1C838.761B@ibm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRxCnoVriA6SBlmBWkILnMiM787LgIUZFDy7wzm5S89Se51Gw9CRliMG30=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You are overdriving your amplifier. That amp should not exceed 4watts input that is why your voice is muffled bad. Get another radio that is stock and you will sound fine. If you keep using this radio on on this amp it will burn - out.

T-Rex
Ch-13 Las Vegas Nevada

From -9192932864910260874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Uniden PRO640e or PC122?
Date: 1999/08/11
Message-ID: <15417-37B1AD09-16@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901108
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAxXxIPurPr8kyw23d6lMhbXo3FKcCFQCx+oJKxIgrDhwPH2krrr/
IZb6taQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a chance to buy a used Uniden PRO640e or PC122. Which is the better radio and why?

From -1163364477046584519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Uniden PRO640e or PC122?
Date: 1999/08/11
Message-ID: <15420-37B1AD4B-4@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901109
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQQjPJUenPeOq8jgNsfoA/
IJTFKxAIVAIlG95zsbfSmN6nRuzD+CN1RJ8Ii
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a chance to buy a used Uniden PRO640e or PC122. Which is the better radio and why?

From 4796483410916936926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b37796bd89589b20
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: WTB TRC485
Date: 1999/08/11
Message-ID: <24529-37B1BA0A-20@newsd-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511901110
Content-Transfer-Encoding: 7Bit
References: <7orils$gbr$1@nntp9.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQgwifPQn1wV5eMTZ+zBUdTqg6XbQIUaz2MC6GiugM0pqCVERfZotGUoAw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yes I do. And I love it!!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -7472663407397143513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc8193030736210
X-Google-Attributes: gid106d41,public
From: LowdMouth@webtv.net
Subject: Re: BABY SHIT
Date: 1999/08/11
Message-ID: <27549-37B22819-38@newsd-223.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511912365
Content-Transfer-Encoding: 7Bit
References: <19990810090402.00983.00000028@ng-fy1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAw2dBTmUbhTLPke8T5m96so3W+hgCFGH24zcZ+ZYq1iVpMtAyvuk2fUla
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

At least in the pasture you get a prize every once in a while

From -8278175628225141006

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/11
Message-ID: <25140-37B1C604-17@newsd-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 511912366
Content-Transfer-Encoding: 7Bit
References: <19990811104135.07157.00000630@ng-cq1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRNP7CFpw2t+UY+LaznuKV0xz/
WJwIUY5sV74gW4dCPA5ZsZ1WLP5otXCg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

r o t f l m f a o !




From -5734115921325606981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d54d997dad3f8ddf,start
X-Google-Attributes: gid106d41,public
From: MrWayBack@webtv.net
Subject: New Site
Date: 1999/08/11
Message-ID: <24182-37B26751-36@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 511933232
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQHK3wDHEKM+78r2NO5EKOF/BzFGQIVALq6DrtAiYjk6a/
xzqW6J8W3vQe7
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Here's a new web site devoted to CB radio. It's geared toward beginners
in a lighthearted comical way. Good links section.

Mr. WayBacks CB Radio Vault Of Confusion Web Site !!




From -8470388244717446481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
```

From: "PASMAR" <pasmar@eisa.net.au>
Subject: Re: 102" whips
Date: 1999/08/12
Message-ID: <7oskfl$7g4$1@news.eisa.net.au>#1/1
X-Deja-AN: 511563892
References: <37ADF737.311E@switchboard.net>
<TTrr3.2707$oa.97978@news.corecomm.net> <37ae5ac3.20305928@news.thegrid.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@news.eisa.net.au
X-Trace: news.eisa.net.au 934401333 7684 202.139.12.206 (11 Aug 1999 19:55:33 GMT)
Organization: Edge-Internet-Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 19:55:33 GMT
Newsgroups: rec.radio.cb

>David Proske wrote in message <37ADF737.311E@switchboard.net>...
>Are all 102" metal whips the same? My local shop claims their's are made
>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>Shack. They look all the same to me. Fact or fiction?
>73's
>Dave

IN REPLY

Performance wise (transmitting and receiving), all 102" whips are the same. Construction wise, the quality and durability will vary from one brand to another.

PASMAR

From 2004637705357544497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1700cb9ab58db0b2
X-Google-Attributes: gid106d41,public
From: "PASMAR" <pasmar@eisa.net.au>
Subject: Re: this might be a REALLY stupid question
Date: 1999/08/12
Message-ID: <7oskl6$7gg$1@news.eisa.net.au>#1/1
X-Deja-AN: 511566967
References: <x_lr3.712$ln1.94721@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@news.eisa.net.au
X-Trace: news.eisa.net.au 934401510 7696 202.139.12.206 (11 Aug 1999 19:58:30 GMT)
Organization: Edge-Internet-Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Aug 1999 19:58:30 GMT
Newsgroups: rec.radio.cb

Derek <dls321@psu.edu> wrote in message
news:x_lr3.712$ln1.94721@news2.voicenet.com...
> hey it's worth a shot.. i didn't crack open my cobra radio that i have i
was
> just curious.. it has a 3 band weather knob.. i was curious if there was
some
> way to convert one of these to be able to pick up a police radio instead?
> probably not but i figured there are a lot of people here that know what
> they're doing.. so let me know.. thanks in advance
>
> derek
> dls321@psu.edu
>
IN REPLY

The cost would be prohibitive.

PASMAR

From -3486087212652465951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <37b211ce.37991823@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511643819
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811192533.14515.00000166@ng-fc1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934416590 22919 208.254.39.9 (12 Aug 1999
00:09:50 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 00:09:50 GMT
Newsgroups: rec.radio.cb

On 11 Aug 1999 23:25:33 GMT, pllo2a@aol.com (PLLO2A) wrote:

>this is one of the children bander's,
>i'd rather be a cb'er than belong to a lock-step bully organization like the
>arrl!

you got that right brother, could not say it better then that myself.
R-T Electronic's
your one stop c.b shop

e-mail me at
wildcatradios@worldnet.att.net
a wild thing,never feel's sorry for it's self
a bird will fall frozen DEAD from the bough
and never once, felt sorry for it's self.
web page at, www.angelfire.com/mi/WILDCATRADIOS

From -1482685777845548994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: Linears and mobile?
Date: 1999/08/12
Message-ID: <19990811203255.14935.00000227@ng-ca1.aol.com>#1/1
X-Deja-AN: 511649141
References: <37B1C838.761B@ibm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I have no idea what "swinging to 10watts"
>means, that sounds like bullshit CBer talk.

You gotta be kidding??..Swinging to 10 watts means when he keys it shows 3 watts dead key and when he modulates it goes up to 10 watts..This is known as "swing"

From -3350803468904815537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40f74ba481a2b5
X-Google-Attributes: gid106d41,public
From: connex4800dxl@yahoo.com (ConnexMan)
Subject: Re: Picture
Date: 1999/08/12
Message-ID: <37b21b62.364132521@eastcorp.supernews.com>#1/1
X-Deja-AN: 511656117
References: <yrls3.2398$D_.62949@news.corecomm.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On , wrote:

>
>[Saved as file: C:\Program Files\Agent\zbaby2.gif]

That was cute...lol

From 8380905532264176516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: What really happens?
Date: 1999/08/12
Message-ID: <37b31d93.2776642@news-server>#1/1
X-Deja-AN: 511658965
Content-Transfer-Encoding: 7bit
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934419876 24.95.131.10 (Wed, 11 Aug 1999 21:04:36 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 21:04:36 EDT
Newsgroups: rec.radio.cb

On Tue, 10 Aug 1999 23:00:45 -0400 (EDT), Galaxy99@webtv.net wrote:

>If I key up and transmit on my cb but no one is on the channel to
>recieve my signal does my carrier make a sound?
>
>   Galaxy99
>   ...never buy a house
>   with a Homeowner
>   Association !!!!!!!!!

By definition a carrier has no audio...

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From 4513573003233759704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee3ae846f078821e,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: FS: 2950 and Power Supply (Estate Sale)
Date: 1999/08/12
Message-ID: <37b22372.182481715@news.mindspring.com>#1/1
X-Deja-AN: 511664027

Organization: MindSpring Enterprises
X-Server-Date: 12 Aug 1999 01:24:44 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

FS: Neighbor brought this to me and asked me to sell. Husband(SK)
Ranger 2950 real clean, original style. box, bracket,
knobs,papers No Mic....
Pyramid PS-8K Box,Papers,
radio plays fine hooked up an astatic mike and will transmit.
Tested thru Dummy Load. $190.00 to the door.
n4jzh@amsat.org Donnie

From 2650381385766900041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990811213531.09672.00000281@ng-cl1.aol.com>#1/1
X-Deja-AN: 511666534
References: <37B213E1.35034D77@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

a good buddy sounds like you and your friends sitting around talking to the same people again and again on the repeater. your a technician ham so go back to vhf and leave us cb'ers alone. you try to sound all high and mighty with your tutorial but i bet its something you quoted and put up from somebody else.

>Subject: Re: Shooting Star 225
>From: Bill Eitner kd6tas@netzero.net
>Date: Wed, 11 August 1999 08:22 PM EDT
>Message-id: <37B213E1.35034D77@netzero.net>
>
>TwoIR082 wrote:
>>
>> i always thought thats how the good buddies like to sound!!!
>
>   What is a "good buddy?" What is the "proper sound?"
>
>   You don't know the true answer to either of those
>   questions.
>
>   All you are is an ego feeder that has to be right
>   at all costs. In this case it's your credibility
>   that you're using to pay the price.

>
>> >
>> >Last I heard, the SS225s were using SD1446 transistors. Even with
>> >weak radios they'll peak in the 180 to 225+ range as long as the
>> >DC supply voltage is adequate.
>> >
>> >In any case, my original statement applies. Using a proper test
>> >set-up (a powered, peak-reading meter or a scope and a dummy load),
>> >if you were to key at 100 and peak at 140 you'd sound so muffled/
>> >pinched/crispy/sizzly that all you'd hear are complaints. If
>> >that's not the case, the only logical conclusion is that the
>> >wattage readings are inaccurate. You have to maintain at least
>> >a 2:1 peak to carrier ratio to sound decent. In this case that's
>> >dead-keying at 100 and peaking at 200, or peaking at 140 and
>> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
>> >to carrier ratio of 1.4:1--that's so low that there will be very
>> >high levels of audible distortion in the signal--so much so that
>> >some people won't even be able to figure out what's being said.
>> >--
>> >\"MR WORLDWIDE\" wrote:
>> >>
>> >> This could be a fairly accurate reading, as some galaxy radios will key
>> >real
>> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
>> >> heard about would only swing about 150 peak on am.
>> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
>swr
>> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
>> >> >deadkey, but what makes this test setup so poor?
>> >> >
>> >> >
>> >
>> >
>> >--
>> >--
>> >   -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>
>
>--
>--
>   -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com

```
From -4583973464308995609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990811213644.09672.00000283@ng-cl1.aol.com>#1/1
X-Deja-AN: 511666535
References: <37B20EB1.FC0877EF@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dont worry about studying the code toomuch i doubt you could stand the pressure
on HF. 73 tim



>
>Even if it wasn't your question, you didn't provide a reasonable
>answer.
>
>What's more important is that you don't know who you're dealing
>with.  I'm not just some fuck who has a CB website.  Your
>little stabs at me only prove that you don't know me.  I'm not
>the asshole in this situation--you are.  All I'm trying to do is
>help people.  All you're doing is trying to feed your ego by
>lashing out at others.
>--
>TwoIR082 wrote:
>>
>> yes i wrote that but it wasnt my question. i know the answers and i didnt
>find
>> them in a radio shack study guide either. 73 tim
>>
>> ps. how come almost every ham that comes to this cb board is only a lowly
>tech?
>> seems to me there not thru with 11 meters yet. i guess they cant get away
>from
>> the fun.
>>
>> KD6TAS
>> WILLIAM A EITNER
>> 780 18TH AVE
>> MENLO PARK CA 94025
>> USA
>>
>> william wrote:
>> >
>> >> yeah i always hate when things SKEW up myself.
>> >
>> >       Is that too big or fancy a word for you?
>> >
>> >> oh yeah, nobody cares about your
>> >> web site either.
>> >
>> >       You're just one asshole--your pissed-off generalization
>> >       about my website is meaningless--it just shows how big
>> >       a baby you are.
>> >
>> >       Maybe when you get over your temper-tantrum you'll visit
>> >       my site and learn the answers to your questions.  It's
>> >       not my fault you bought an inaccurate meter and that you
>> >       don't know how to put together an accurate test set-up.
>> >--
>> >> >  Any SWR (reflected power) at all tends
>> >> >       to skew wattage readings.
>> >
>> >
>> >--
>> >-------------------------------------------------------------------
>> >       -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>
>
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------




From -4891128746910104481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40f74ba481a2b5
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Picture
Date: 1999/08/12
Message-ID: <19990811214804.20315.00000389@ng-fa1.aol.com>#1/1
X-Deja-AN: 511669012
References: <37B20EB2.803FBC56@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>                .    .
>                 >
>              (_____)
>
```

CUTE!
Tony KC8EWU

From -4016447634243111578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: programbo5@aol.com (Programbo5)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/12
Message-ID: <19990811215433.19881.00000197@ng-ft1.aol.com>#1/1
X-Deja-AN: 511671584
References: <7ogfn8$7pr$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Properly adjusted, they can (and do) provide a rather
>enjoyable enhancement to communication.

Agreed..I`ve found a radio that has the echo just barely bumped on sounds pretty good

From 1409699110701140598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/12
Message-ID: <19990811223240.20731.00000319@ng-ch1.aol.com>#1/1
X-Deja-AN: 511680149
References: <19990811192257.14515.00000165@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was waiting for someone to question the giver about the gift! Someone had to see through the bait.........

>
>i'd like to know who stockpiled the "NEW" cobra 2000's. they quit making them

```
>several years ago.
>
>




From 3565770394458971144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: Back-of-Set Antenna
Date: 1999/08/12
Message-ID: <19990811231117.14940.00000305@ng-ca1.aol.com>#1/1
X-Deja-AN: 511693405
References: <7otc8t$qfa$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>wrong,   the frequency is too low.
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972

>your signal probably won't even make
>> >it out of the room.
>>
>> Well, that figures. Guess maybe if I line the room with tinfoil I can use
>> the CB to nuke my cheese danish.
>>

Well, if the human eye resonates at 1296mhz, or thereabouts, and the human body
resonates at 300mhz or thereabouts, what WOULD the resonate frequency of the
average cheese danish be?  :)

Tom
KC8KZY
Tom
'70 Mustang Convertible 302cid                         KC8KZY
'84 Cougar 3.8L                                                50.125
'95 Ranger SuperCab 3.0L                                 50.200
'94 E250 Cargo Van 5.8L



From -6774848878600873205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67b62c48ce5051
```

```
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/12
Message-ID: <19990811231302.19210.00000215@ng-fd1.aol.com>#1/1
X-Deja-AN: 511693406
References: <19990810203545.28274.00000433@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> National Enquirer, you checked and re-checked your
>>facts before publishing this.
>
>I think they dont even check once!!!
>Tony KC8EWU

Exactly the point!
```

```
From 1352327383722024385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <19990811231635.19210.00000218@ng-fd1.aol.com>#1/1
X-Deja-AN: 511693407
References: <37b0bda1.337898@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>So why do they allow phone on 27Mhz without a license?  Because of low
>output power?

Partly. And because the design of the CB service is such that transmissions are
contained on "channels".  CB is exempt, just as business band, aircraft,  and
marine radios are exempt.  One also does not need Morse code for the ITU
channels between 3 and 30 MHz.
```

```
From 3342831731248581731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67b62c48ce5051
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/12
```

Message-ID: <19990811233351.17468.00000394@ng-cc1.aol.com>#1/1
X-Deja-AN: 511699617
References: <19990811231302.19210.00000215@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> National Enquirer, you checked and re-checked your
>>>facts before publishing this.
>>
>>I think they dont even check once!!!
>>Tony KC8EWU
>
>Exactly the point!
>

Thankyou!
Tony KC8EWU

From -2689994683074234440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990811235312.07881.00000228@ng-fq1.aol.com>#1/1
X-Deja-AN: 511702171
References: <37B22CE0.276A25C0@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it always apparent when somebody has nothing logical to say because they will go straight to personal attacks. if you knew anything about cb like you claim, you would know that my email is the same as my callsign so its just as good my name.
73 tim 2-IR-082
ps seems like i hit a sore spot with that repeater thing hi hi

>
>Fuck you loser. You won't even use your real name. Do you think
>you have any credibility out here? No is the proper response.
>I've been a CBer 15 years longer than I've been a ham. I was
>embarrassing goofballs like you when you were still in a fucking
>high-chair. You ain't shit.
>--
>TIMBONEBO wrote:

```
>>
>> a good buddy sounds like you and your friends sitting around talking to the
>> same people again and again on the repeater. your a technician ham so go
>back
>> to vhf and leave us cb'ers alone. you try to sound all high and mighty with
>> your tutorial but i bet its something you quoted and put up from somebody
>else.
>>
>> >Subject: Re: Shooting Star 225
>> >From: Bill Eitner kd6tas@netzero.net
>> >Date: Wed, 11 August 1999 08:22 PM EDT
>> >Message-id: <37B213E1.35034D77@netzero.net>
>> >
>> >TwoIR082 wrote:
>> >>
>> >> i always thought thats how the good buddies like to sound!!!
>> >
>> >       What is a "good buddy?"  What is the "proper sound?"
>> >
>> >       You don't know the true answer to either of those
>> >       questions.
>> >
>> >       All you are is an ego feeder that has to be right
>> >       at all costs.  In this case it's your credibility
>> >       that you're using to pay the price.
>> >
>> >> >
>> >> >Last I heard, the SS225s were using SD1446 transistors.  Even with
>> >> >weak radios they'll peak in the 180 to 225+ range as long as the
>> >> >DC supply voltage is adequate.
>> >> >
>> >> >In any case, my original statement applies.  Using a proper test
>> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
>> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
>> >> >pinched/crispy/sizzly that all you'd hear are complaints.  If
>> >> >that's not the case, the only logical conclusion is that the
>> >> >wattage readings are inaccurate.  You have to maintain at least
>> >> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
>> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
>> >> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
>> >> >to carrier ratio of 1.4:1--that's so low that there will be very
>> >> >high levels of audible distortion in the signal--so much so that
>> >> >some people won't even be able to figure out what's being said.
>> >> >--
>> >> >\"MR WORLDWIDE\" wrote:
>> >> >>
>> >> >> This could be a fairly accurate reading, as some galaxy radios will
>key
>> >> >real
>> >> >> high as aposed to a say 29 ltd. about half of these amps I have seen
>or
>> >> >> heard about would only swing about 150 peak on am.
>> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with
>a
>> >swr
>> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on
>the
>> >> >> >deadkey, but what makes this test setup so poor?
>> >> >> >
>> >> >> >
>> >> >
>> >> >
>> >> >--
>> >> >-------------------------------------------------------------------
>> >> >       -=[Bill Eitner]=-
>> >> >
>> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >> >and The Dark Side:
>> >> >http://kd6tas.conk.com
>> >
>> >
>> >--
>> >-------------------------------------------------------------------
>> >       -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>
>
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>------------------------------------
```

```
From 6168385679725087349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Some help to the semi-newbies (was Re: Shooting Star 225)
Date: 1999/08/12
Message-ID: <19990811235642.13910.00000170@ng-ce1.aol.com>#1/1
X-Deja-AN: 511704580
References: <37AFBDFC.68A85763@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

Some of you folks new to this board should understand some things.
There was a time when there were many intellligent people posting good technical answers helping all of us in the CB hobby.
Because of the influx over the recent months (moreso than in the past) of instigators, we have lost most of these people. There is less than a handful left, Bill Eitner being one.
Although Bill can become colorful asnd brash sometimes, he is usually very helpful, especially to the "newbies".
As to the original poster of this thread:
Your meter is not neand more than likely is not accurate. Typically an amp with (2) MRF devices (such as 455/454) should have no more than a 2w carrier input.
Let's use some hypotheotical <sp> situations. I typically see about 25w PEP on a tuned Uniden76, 30-35 on a single final Galaxy (55,66,44,33). With these inputs to (2) MRF 455's I usually see 190-220w PEP. This is with a 2w carrier input, and in high power mode about 70-100w carrier out of the amp. These figures are relative, as I do not own a powered peak reading meter, but this suits the purpose. I would suggest taking your meter to a shop that can calibrate your high power scale's peak readings to that of a Bird 43P.
As to the fellow that mentioned wattage reading swinging bacwards 50% and sounding clear, I'd tend to think that was wattage readings from a Bird 43 or some other form of RMS meter. It is most common to have an amp (for example) with carrier of 70w and PEP of 250 show backwards wattage on an RMS meter. What Bill is referring to is the rule of thumb for AM operation is to have 25-35% carrier to peak ratios to have strong clear sounding station.
Finally to the newbies: the Radio Shack meters are only good for reading SWR and carrier levels. They DO NOT read peak wattage, closer actually to RMS.
Hope this helps some of you, and dis-arms others.
Good day mates.

Wm.

The artist formerly known as "Cheez"

From -6041032240587500628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <19990812000335.23166.00000145@ngol01.aol.com>#1/1
X-Deja-AN: 511704581
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7oqvqp$32p$1@nntp1.atl.mindspring.net>, "\"MR WORLDWIDE\""

```
<peak-a-boo@mindspring.com> writes:

>Yeah man, and you can then back up to the line!!!!

Go ahead Peek, Show em how it's done!!! I know you know!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -7380249869901819135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <19990812000334.23166.00000144@ngol01.aol.com>#1/1
X-Deja-AN: 511704582
References: <19990811231635.19210.00000218@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990811231635.19210.00000218@ng-fd1.aol.com>, qrm2000@aol.com
(Qrm2000) writes:

>Why are hams in this News group ?

Because they have nowhere else to go???????


He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 464871555856371818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812000428.07881.00000234@ng-fq1.aol.com>#1/1
X-Deja-AN: 511706915
```

References: <7otcjl$ep8$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in texas where? i'm by the dome and the island.

From -1764524735189255433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c692d0048968366f,start
X-Google-Attributes: gid106d41,public
From: chvl67ss@aol.com (CHVL67SS)
Subject: ranger wanted
Date: 1999/08/12
Message-ID: <19990812002256.05633.00000385@ng-fm1.aol.com>#1/1
X-Deja-AN: 511709714
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking for ar-3500 ranger, 100 watt model, reasonably priced,   email
price&cond chvl67ss@aol.com

From -757852773642062710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: kbann1@tampabay.rr.com
Subject: Re: Q2045 !! Look
Date: 1999/08/12
Message-ID: <37B254E3.4F6F@tampabay.rr.com>#1/1
X-Deja-AN: 511720556
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
<7osrgo$17s8$1@news.gate.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@tampabay.rr.com
X-Trace: newse2.tampabay.rr.com 934433387 24.92.169.30 (Thu, 12 Aug 1999 00:49:47
EDT)
Organization: RoadRunner - TampaBay
MIME-Version: 1.0
Reply-To: kbann1@tampabay.rr.com
NNTP-Posting-Date: Thu, 12 Aug 1999 00:49:47 EDT
Newsgroups: rec.radio.cb

Hank Aaron wrote:
>

> Hey. If this isn't a pinch. I lent out my PLL truth chart (which has
> corresponding CB models/brands), though I have another one that just goes by
> PLL if you know the PLL. To be honest, since the PLL is not a direct
> modifiable PLL, I never had a desire to "remember" the PLL model. If you
> can, (in case you dont already know) look at the PLL IC right around the
> channel selector and let me know the model number on it. Just to be safe in
> case you may not know exactly what you are looking at, reply to me with all
> the info on the IC. Line for line...
>
> Hank
>
> Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
> >I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1 is
> ch.
> >40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it .
> Same
> >thing.

My guess would be a bad or broken contact in the channel
selector,(broken connection where it solders to the boardor broken
ribbon cable between selector and board,wichever applies to this
model)or a broken foil path between the selector and the pll
chip,especially if someone tried to modify it for channels and didn't
have good soldering skills.

From -7396746439740183940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36974449783205de,start
X-Google-Attributes: gid106d41,public
From: "Claxton Borneo" <jwatts1@austin.rr.com>
Subject: please tell me about the R Shack TRC 443 and the 483
Date: 1999/08/12
Message-ID: <Xqss3.745$r4.201588@typhoon2.austin.rr.com>#1/1
X-Deja-AN: 511720557
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.austin.rr.com 934433591 24.93.51.210 (Wed, 11 Aug 1999 23:53:11
CDT)
NNTP-Posting-Date: Wed, 11 Aug 1999 23:53:11 CDT
Newsgroups: rec.radio.cb

Thx!

From 5820835536684399772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa,start
X-Google-Attributes: gid106d41,public

From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37b25144.999836@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511723471
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934434474 9671 208.254.44.150 (12 Aug 1999 05:07:54 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 05:07:54 GMT
Newsgroups: rec.radio.cb

Why are all you reg. newsgroup user's letting the so called big shot
ham boy's push you around ?
All they are is regular guy's just like you and i but there
is only one difference , they all have no PENIS!!!!!!!!!
Why do you think they are all here and not on there own newsgroup?
it's because they were told to leave or their wife's kicked them out
of the bed because they stayed up all night picking on cb"ers.
and some of them lost their job's because they were so ingrossed
at picking on the cb'er. it took up to much of their time from the
job.
now do you all see my point?
just remember this one line and you will no longer be scared about
talking about what ever you want to on this newsgroup and that is,
some of these's ham boys have no PENIS!!!!!!!! and they no who they
are.
AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
So you all have a good night and a good day , and im clear on this
channel 19
R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
idea, its the law !!!!!!!

From -7259228456008687439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37b25899.2876855@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511725852
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <37B25337.76292027@cybertrails.com>

```
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934434812 9671 208.254.44.150 (12 Aug 1999
05:13:32 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 05:13:32 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 21:53:11 -0700, Russell Clift
<drvel@cybertrails.com> wrote:

>Is this another example of a no brainer ham radio operator? The positive
>and negative peaks are 180 degrees out of phase and cannot cancel. Not
>to mention the fact that cancellation is not posible with a single
>waveform. It takes two waves in opposite phase to cancel and two waves
>with opposite phase, equal amplitudes and waveshapes to cancel
>perfectly. A signal from a transmitter is one wave and has nothing to
>cancel with, so where do you get the "positive and negative peaks cancel
>crap"? Need I mention again that the positive peak is 180 degrees from
>the negative peak? And that cancellation occurs with two waves where the
>positive peak from one wave superimposes with the negative peak OF THE
>OTHER WAVE! By the way Mr Brainless Bill who feeds misleading tripe to
>the masses out there, it takes two hammers to screw in a light bulb.
>Russell Clift AB7IF.
>Now I can see why Jack was so confused, because YOU DON'T KNOW JACK.
>
now thats a good one .  but the truth is the truth, word for word
so help me god!!!!!!


>Bill Eitner wrote:
>
>>         It's reasonably accurate on AM too.  It's just an
>>         average power meter.  In other words, the positive
>>         and negative modulation peaks cancel each other out.
>>         Ideally, that leaves the carrier.  In other words,
>>         in a perfect AM signal, the reading will not change
>>         with modulation since the modulation peaks are
>>         equal and opposite.  Given that, the AM reading
>>         will be the same as the FM reading since modulation
>>         will not effect the reading.  On SSB you can see
>>         the PEP power without a peak-reading kit by simply
>>         injecting a pure audio tone into the mic jack and
>>         letting it produce a single frequency output signal.
>>         The single frequency output signal will look like
>>         a carrier to the meter and will be measured as such.
>>
>>         If all of this is confusing, read the AM Tutorial
>>         on my website.  There's a link to it below.
>>
>> Jack Thurston wrote:
>> >
>> > To see power on am and ssb with a bird 43 power
>> > meter, install peak reading adapter kit provided by
>> > Bird.  Without the adapter your bird is only accurate
>> > for use with fm equipment!
>> >
>> >                           Jack
>>
>> --
>> ------------------------------------------------------------------
>>         -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ------------------------------------------------------------------
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at,  www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
idea, its the law !!!!!!!




From 5214098399778443181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: Some help to the semi-newbies (was Re: Shooting Star 225)
Date: 1999/08/12
Message-ID: <37b25ce3.3975544@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511728123
References: <37AFBDFC.68A85763@netzero.net> <19990811235642.13910.00000170@ng-
ce1.aol.com> <37B25A4B.EDF@cybertrails.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934435802 19789 208.254.44.150 (12 Aug 1999
05:30:02 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 05:30:02 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 22:23:23 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>William,
>
>  Believe me William, when the intelligent
>ones left, THEY ALL LEFT!
>
>                          Jack
```

oh no they did not still here and watching.

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
idea, its the law !!!!!!!

From 3733230699697933763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Kirk to Enterprise: (was Re: Shooting Star 225)
Date: 1999/08/12
Message-ID: <37B25C6F.C3D234EE@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511730156
Content-Transfer-Encoding: 7bit
References: <37AFBDFC.68A85763@netzero.net> <19990811235642.13910.00000170@ng-ce1.aol.com> <37B25A4B.EDF@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934436072 24.3.61.159 (Wed, 11 Aug 1999 22:34:32 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 22:34:32 PDT
Newsgroups: rec.radio.cb

Beam me up, Scotty. There's no intelligent life down here! (-:

Jack Thurston wrote:
>
> William,
>
>   Believe me William, when the intelligent
> ones left, THEY ALL LEFT!
>
>   Jack

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -2108089869579723149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B25F8C.384EC069@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 511732848
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osrf6$p1h$1@server.cntfl.com>
<37B22646.D4952F5C@netzero.net> <7othb9$82t$1@server.cntfl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934436870 24.3.61.159 (Wed, 11 Aug 1999 22:47:50 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Aug 1999 22:47:50 PDT
Newsgroups: rec.radio.cb

In the '88 Motorola book it skips from MRF410(A) to MRF421(MP).

My RF Parts catalog does list the MRF412 at 80 watts.

Wayne Alday wrote:
>
> mrf 412.. i ordered them from rfparts.com after i crossreferenced them to a
> ecg part that i dont remember to replace the transistors that was in the
> orignal pride amp. i did not use the 421. i believe that they are 60 w
> transistors, its been a year since i replaced them, so i dont quite
> remember. i can provide pics of both amps in question and the inside of both
> of them if this will help any...
>
> wayne

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 7472952516688512312
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Backswinging amplifier
Date: 1999/08/12
Message-ID: <37b264d9.398704@news.jps.net>#1/1
X-Deja-AN: 511737966
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 11 Aug 1999 23:05:12 -0700, 209.142.59.87
Newsgroups: rec.radio.cb

I have a question about properly setting up my amplifier. It seems that when I whistle into the mic the amp tends to backswing. How can I alleviate this problem and get more forward swing?

Chris

From 7445443848891778046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: 102" whips
Date: 1999/08/12
Message-ID: <rr4oi26lkrl18@corp.supernews.com>#1/1
X-Deja-AN: 511737967
References: <37ADF737.311E@switchboard.net>
<TTrr3.2707$oa.97978@news.corecomm.net> <37ae5ac3.20305928@news.thegrid.net>
<7oskfl$7g4$1@news.eisa.net.au>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

An Antenna Specialist brand 102" whip seems to not take a set when bent as bad as the radio shack brand. In other words it can take a beating without staying bent afterwards. The steel must be tempered harder. They do cost a little more as well. The stud on the end seems to be stronger and built better than radio shacks as well but they do both match in and play the same.

Mike

PASMAR wrote in message <7oskfl$7g4$1@news.eisa.net.au>...
>>David Proske wrote in message <37ADF737.311E@switchboard.net>...
>>Are all 102" metal whips the same? My local shop claims their's are made
>>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
>>Shack. They look all the same to me. Fact or fiction?
>>73's
>>Dave

>
>IN REPLY
>
>Performance wise (transmitting and receiving), all 102" whips are the same.
>Construction wise, the quality and durability will vary from one brand to
>another.
>
>PASMAR
>
>

From 2052270627721657658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cfce30d3ef130a5
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Moonraker 4 question
Date: 1999/08/12
Message-ID: <7otrdu$2ht$1@bashir.peak.org>#1/1
X-Deja-AN: 511761500
References: <7ooemh$720$9@bashir.peak.org> <19990810125600.22579.00000114@ng-cd1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Hamm4fun (hamm4fun@aol.com) wrote:
: >: What is the approximate band-width of a Moonraker 4? I figure about 2 MHz,
: >: but I could be wrong.
: >
: >Maybe, if you are willing to accept a VSWR of 5:1 or more at the band edges.
: >I would not count on more than about 0.5 MHz at a VSWR under 2:1.
: >--
: >Bill Nelson   (billn@peak.org)
:
: Depends on what you mean by bandwidth. Typically this means Freq vs SWR. It
: could also mean FREQ vs gain or FREQ vs FB ratio. Typically the freq vs gain
: bandwidth for a yagi is about twice as wide as the freq vs swr. This being the
: case you could use a tuner with your setup and easily cover 1Mhz with good
: performance of the system.

Bandwidth is usually stated as frequency vs VSWR.

If you use a tuner - the bandwidth of the antenna does not change. All that happens is that the tuner allows you to use the antenna far outside what would be considered its "bandwidth" (by any reasonable definition).

For example, I could use a 10 meter antenna on 80 meters, if I used the proper tuner. There is no way that the antenna would even be close to resonance and the radiation efficiency would stink - but it would work.

--
Bill Nelson   (billn@peak.org)

From 4693322127933813928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7otrlt$2ds6$1@news.gate.net>#1/1
X-Deja-AN: 511761501
References: <37B0E21A.FB879327@netzero.net> <19990811003531.26640.00000353@ng-fq1.aol.com> <37B1031D.FEB33558@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934441469 79750 199.227.105.72 (12 Aug 1999 07:04:29 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 07:04:29 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B1031D.FEB33558@netzero.net>...
>TwoIR082 wrote:
>>
>> yeah i always hate when things SKEW up myself.
>
> Is that too big or fancy a word for you?
>
>> oh yeah, nobody cares about your
>> web site either.
>
> You're just one asshole--your pissed-off generalization
> about my website is meaningless--it just shows how big
> a baby you are.

Actually Bill, your inmature response to his post shows "how big a baby you are."

>
> Maybe when you get over your temper-tantrum you'll visit
> my site and learn the answers to your questions. It's
> not my fault you bought an inaccurate meter and that you
> don't know how to put together an accurate test set-up.

Who has an inaccurate setup? Damn Bill! Well, I'm waiting for you to ask me for mine. Let us just see how many MILSPEC test equipment I'll list.

Hank (horn still tooting)

From -1463412987658349600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37b273c4.9832501@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511761502
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com> <37b25899.2876855@netnews.worldnet.att.net>
<7otqvb$1li4$1@news.gate.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934441779 19823 208.254.44.150 (12 Aug 1999
07:09:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 07:09:39 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 23:50:48 -0400, "Hank Aaron"
<hank_aaron@hotmail.com> wrote:

>Now I get it... Now I know why he jumped all over my shit in a recent post
>concerning a 29 LTD. He is a friend of Joe (RHOOLIGAN)... Damn.. I should
>have figured that out awhile ago.
>
>Hank
>
ha my friend , there is two wildcats out here mine always ends with
R-T electronics PLEASE don't confuse me with the other one.
have a good one.
>
>wildcat (R-T Electronic's) wrote in message
><37b25899.2876855@netnews.worldnet.att.net>...
>>On Wed, 11 Aug 1999 21:53:11 -0700, Russell Clift
>><drvel@cybertrails.com> wrote:
>>
>>>Is this another example of a no brainer ham radio operator? The positive
>>>and negative peaks are 180 degrees out of phase and cannot cancel. Not
>>>to mention the fact that cancellation is not posible with a single
>>>waveform. It takes two waves in opposite phase to cancel and two waves
>>>with opposite phase, equal amplitudes and waveshapes to cancel
>>>perfectly. A signal from a transmitter is one wave and has nothing to
>>>cancel with, so where do you get the "positive and negative peaks cancel

```
>>>crap"? Need I mention again that the positive peak is 180 degrees from
>>>the negative peak? And that cancellation occurs with two waves where the
>>>positive peak from one wave superimposes with the negative peak OF THE
>>>OTHER WAVE! By the way Mr Brainless Bill who feeds misleading tripe to
>>>the masses out there, it takes two hammers to screw in a light bulb.
>>>Russell Clift AB7IF.
>>>Now I can see why Jack was so confused, because YOU DON'T KNOW JACK.
>>>
>>now thats a good one .  but the truth is the truth, word for word
>>so help me god!!!!!!
>>
>>
>>>Bill Eitner wrote:
>>>
>>>>         It's reasonably accurate on AM too.  It's just an
>>>>         average power meter.  In other words, the positive
>>>>         and negative modulation peaks cancel each other out.
>>>>         Ideally, that leaves the carrier.  In other words,
>>>>         in a perfect AM signal, the reading will not change
>>>>         with modulation since the modulation peaks are
>>>>         equal and opposite.  Given that, the AM reading
>>>>         will be the same as the FM reading since modulation
>>>>         will not effect the reading.  On SSB you can see
>>>>         the PEP power without a peak-reading kit by simply
>>>>         injecting a pure audio tone into the mic jack and
>>>>         letting it produce a single frequency output signal.
>>>>         The single frequency output signal will look like
>>>>         a carrier to the meter and will be measured as such.
>>>>
>>>>         If all of this is confusing, read the AM Tutorial
>>>>         on my website.  There's a link to it below.
>>>>
>>>> Jack Thurston wrote:
>>>> >
>>>> > To see power on am and ssb with a bird 43 power
>>>> > meter, install peak reading adapter kit provided by
>>>> > Bird.  Without the adapter your bird is only accurate
>>>> > for use with fm equipment!
>>>> >
>>>> >                           Jack
>>>>
>>>> --
>>>> -------------------------------------------------------------------
>>>>         -=[Bill Eitner]=-
>>>>
>>>> Link to A.M. Tutorial, rec.radio.cb FAQ
>>>> and The Dark Side:
>>>> http://kd6tas.conk.com
>>>> -------------------------------------------------------------------
>>>
>>
>>R-T Electronic's
>>your one stop c.b shop
```

>>e-mail me at
>>wildcatradios@worldnet.att.net
>>web page at, www.angelfire.com/mi/WILDCATRADIOS
>>
>>Physics, its not just a good
>>idea, its the law !!!!!!!
>
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
idea, its the law !!!!!!!

From 2952325277017098529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ots0b$1jt0$1@news.gate.net>#1/1
X-Deja-AN: 511761504
References: <37B1031D.FEB33558@netzero.net> <19990811100052.07156.00000618@ng-cq1.aol.com> <37B20EB1.FC0877EF@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934441803 53152 199.227.105.72 (12 Aug 1999 07:10:03 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 07:10:03 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B20EB1.FC0877EF@netzero.net>...
>Even if it wasn't your question, you didn't provide a reasonable
>answer.

Well. That is open for debate. I'll let you two handle it.

>
>What's more important is that you don't know who you're dealing
>with. I'm not just some fuck who has a CB website. Your
>little stabs at me only prove that you don't know me. I'm not
>the asshole in this situation--you are. All I'm trying to do is
>help people. All you're doing is trying to feed your ego by

>lashing out at others.

Oh. This is classic. So, tell me Bill, tell everyone why you decide to "lash out" at me when I was attempting to "help people?"

Since you lashed out at me Bill, YOU obivously do not know who YOU are fucking with. You want to threaten people, throw it my way prick.. You will be fucked 8 ways to Sunday (thats my version Bill, no need to say anything). But, go for it! Come on you fuck. Lets go...

Hank

From 3257754014427831415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Mods for Connex radios
Date: 1999/08/12
Message-ID: <7otsr9$uk8$1@news.gate.net>#1/1
X-Deja-AN: 511765740
References: <37B1C872.5842@ibm.net> <19990811153305.23674.00000084@ng-bg1.aol.com> <37B1F8C9.6545@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934442665 31368 199.227.105.72 (12 Aug 1999 07:24:25 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 07:24:25 GMT
Newsgroups: rec.radio.cb

Jack,

Not creating an argument. But, if I set the peak to around 2.5 watts lower than its actual capable peak, every Connex 3300 that I had done the mod on is and has been working for years now.   Let me know Jack, you got my ear. Take care.

Hank

Jack Thurston wrote in message <37B1F8C9.6545@cybertrails.com>...
>Find tr32 and short the base to ground.
> The "Mod Kit" destroys final transistors!
>
>   Jack

```
From -6740978226983270574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7otsfv$1o52$1@news.gate.net>#1/1
X-Deja-AN: 511765741
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com> <37B217DF.C973338C@netzero.net>
<37B22E08.62B30775@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934442303 57506 199.227.105.72 (12 Aug 1999 07:18:23 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 07:18:23 GMT
Newsgroups: rec.radio.cb

Everyone, why yes.  Be careful!  According to Bill (I feel this is a safe
analogy) we should all use our real names, just as we should broadcast our
home address on the CB.  Wake up Bill!  So, if I dont announce my home
address on the CB I have no credibility? Noooo.. That just means I dont wish
for crazy fucks like yourself showing up at my doorstep.  It saves me the
trouble of pulling either my Glock or Ruger 9mm on them.

Hank

PS - If others feel that it is absolutely safe to announce your home address
on the CB, then follow Bill's wisdom of using your real name on the
newsgroups.  Take care.



Bill Eitner wrote in message <37B22E08.62B30775@netzero.net>...
>This is where I tried to be nice to "timbonebo" (whoever the
>fuck that is).  Since then he's decided to lash out against
>me.  That shows what kind of a guy (or bitch) he/it is.
>My advice is to watch out for people who don't use their
>real names out here.
>--
>Bill Eitner wrote:
>>
>> TIMBONEBO wrote:
>> >
>> > this is a crock. please new cb'ers dont believe this.
>>
>>          Thank you for taking the time to verify what
>>          we all know to be true.
>>
>>          There are still a few out there who will defend
>>         very low peak to carrier ratios--they shouldn't
>>         be lent any credibility.
>> --
>> > >
>> > >Bill this just isn't true, and I can prove it. I can backswing to 45%
of
>> > >what IM deadkeying and you would not be able to tell by just listening
to
>> > >your radio. I dont chose to argue with you, have nothing against you
and
>> > >enjoy your post But I personally Know of numerous people who swing
down on
>> > >there bird meters by 50% and still sound as good as a radio station.
>>
>> --
>> -------------------------------------------------------------------
>>         -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> -------------------------------------------------------------------
>
>
>--
>-------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------




From 708864184778714137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B279F9.943B8EDE@cybertrails.com>#1/1
X-Deja-AN: 511765742
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934443843 162.42.245.30 (Thu, 12 Aug 1999 00:44:03
```

MST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 00:44:03 MST
Newsgroups: rec.radio.cb

Gee. 100 swinging to 140 is supposed to sound bad and muffled? I do not think so mr bill. You should spend time testing these ideas of yours instead of trying to sound smart with your incorrect figures and so called facts. Are you sure you are not related to the captain of the exxon valdez? You know, the guy who didn't see alaska floating right there in front of him? Russell Clift AB7IF

\"MR WORLDWIDE\" wrote:

> Bill this just isn't true, and I can prove it. I can backswing to 45% of
> what IM deadkeying and you would not be able to tell by just listening to
> your radio. I dont chose to argue with you, have nothing against you and
> enjoy your post But I personally Know of numerous people who swing down on
> there bird meters by 50% and still sound as good as a radio station.
> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> >Last I heard, the SS225s were using SD1446 transistors. Even with
> >weak radios they'll peak in the 180 to 225+ range as long as the
> >DC supply voltage is adequate.
> >
> >In any case, my original statement applies. Using a proper test
> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >pinched/crispy/sizzly that all you'd hear are complaints. If
> >that's not the case, the only logical conclusion is that the
> >wattage readings are inaccurate. You have to maintain at least
> >a 2:1 peak to carrier ratio to sound decent. In this case that's
> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> >to carrier ratio of 1.4:1--that's so low that there will be very
> >high levels of audible distortion in the signal--so much so that
> >some people won't even be able to figure out what's being said.
> >--
> >\"MR WORLDWIDE\" wrote:
> >>
> >> This could be a fairly accurate reading, as some galaxy radios will key
> real
> >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> >> heard about would only swing about 150 peak on am.
> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> swr
> >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> >> >deadkey, but what makes this test setup so poor?
> >> >
> >> >
> >
> >

> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--

From 4644067182226157897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3aa27a73e2317093
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FCC Again
Date: 1999/08/12
Message-ID: <7otsba$2ht$2@bashir.peak.org>#1/1
X-Deja-AN: 511767661
References: <37afd72c.0@monster.zebra.net> <19990810123535.05225.00000091@ng-fl1.aol.com> <37b138fd.0@monster.zebra.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Green Dragon (grndrgn@zebra.net) wrote:

: Clinton recently signed into law an executive order increasing the power =
: of federal agencies like the FCC, BATF, FBI, FEMA, etc by giving them =
: the authority to ignore state and local laws if they deem necessary. =

I doubt if the courts would support this.

: This executive order even gives them the authority to MAKE LAWS when =
: state or local law doesn't allow them to do what they want.

Agencies do NOT make laws - they only produce regulations. Such regulations must follow existing law.

Again, if the regulations are contrary to something that is "state right", then even lower courts would throw the regulation out.

: Since 1952, conservatives (both republican and the rare conservative =
: democrat) have tried to pass an amendment to our constitution that would =
: spell out clearly and in writing that no law, treaty, or other activity =
: on the part of the federal gov't could superscede the constitution. =

Yeah, and tried to cram other amendments down our throats that are contrary to the Constitution - regarding religion, flag burning (freedom of expression), pornography (censorship) etc.

Regardless of how you and I feel about such laws - BOTH major parties are not interested in the people - only getting their agendas passed.

: Such an amendment would protect for all time the bill of rights and =
: other sections of the constitution that are constantly falling under =
: attack by liberals. Every time this amendment has come up liberals have =
: philabustered, attached unacceptable riders, and engaged in other low =
: tactics to prevent the amendment from passing.

As have the Republicans for bills proposed by the Democrats. BOTH parties
are just as guilty as the other.

: Clinton has signed more executive orders than any other president in the =
: history of this country. He repeatedly circumvents the will of the =
: people with these executive orders by using them to make laws that he =
: either failed to get congress to sign off on or knows up front that =
: congress will never pass.

Executive orders do not become law. They are just orders that exists as
long as they are not recinded - which can be done at any time by the president
in office - or by court review.

Clinton could never become a dictator - the military does not like him
well enough.

--
Bill Nelson   (billn@peak.org)

From -6718330155558682913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7otsrt$2ht$4@bashir.peak.org>#1/1
X-Deja-AN: 511767662
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Bill Eitner (kd6tas@netzero.net) wrote:
: Wayne Alday wrote:
: >
: > thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
: > of 1.2 and it is swinging 140. i thought this was a little high on the
: > deadkey, but what makes this test setup so poor?
:
:   The meter is inaccurate, and it's best if you make
:   wattage measurements using a dummy load rather than

:   an antenna. Any SWR (reflected power) at all tends
:   to skew wattage readings. Your test set-up is
:   showing the dead-key too high and the peak too low.

Maybe he is reading dead key and swing both on the RMS scale. If so,
then the readings are not that bad - although there would be too much
modulation. On an averaging scale, the meter reading should only
slightly increase with 100% modulation.

--
Bill Nelson   (billn@peak.org)

From -4425261955018080650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: reception problems
Date: 1999/08/12
Message-ID: <7otsfk$2ht$3@bashir.peak.org>#1/1
X-Deja-AN: 511767663
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com>
<7oof8q$720$10@bashir.peak.org> <37af9449.2437296@netnews.worldnet.att.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

james hatchett (n9wos@worldnet.att.net) wrote:
:
: : Alot of time, ppl I talk to on the radio say I come in loud and clear, but
: : yet I can hardly hear them. I tried using a pre-amp, but that doesn't help
: : much. Any suggestions as to improving reception, keeping in mind I live in
: : an apartment and can't my antenna higher up?
:
: do not use RG 58 use RG 8U it will help receive and transmit

Only marginally. Unless you have 100+ foot runs, you won't notice the
difference.

--
Bill Nelson   (billn@peak.org)

From -3328341771519124609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?

Date: 1999/08/12
Message-ID: <7ott8a$2ht$5@bashir.peak.org>#1/1
X-Deja-AN: 511767664
References: <37a8ece0.122309279@news.apk.net> <19990804222553.17084.00007336@ng-fs1.aol.com> <7oocjo$720$6@bashir.peak.org> <37AFBE29.D4643A27@aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

BigOHam (BigOHam@aol.com) wrote:
: > members of the ITU (International Telegraph Union). You must abide by the
: > rules to be a member.
:
: I thought it was something like "International Telecommunications Union" :)

Yeah, late night brain fart.

: > The FCC and the US is entirely free to ignore those rules if they wished.
: > The result would that they would probably be ejected from the ITU. This is
:
: Isn't the ITU like a branch of the United Nations?

I don't think so. But even if it is, not all members of the UN subscribe
to the ITU rules - just like all members of the UN have not signed either
the Geneva Protocols or the Nuclear Non-proliferation treaty.

--
Bill Nelson   (billn@peak.org)

From -1042581775962297452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <7ottbs$2ht$6@bashir.peak.org>#1/1
X-Deja-AN: 511767665
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-fq1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Qrm2000 (qrm2000@aol.com) wrote:
: >:
: >: Okay. It is international law. How's that?
: >
: >Wrong.
:
: QRM responds:
: Care to explain why I'm wrong, Bill?

Because it is NOT law. It is a rule of the ITU, which the US has agreed to abide by. The US is free to leave the ITU at any time, and would no longer be bound by the rules.

--
Bill Nelson   (billn@peak.org)

From 6906426037003606723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: Russell Clift <drvel@cybertrails.com>
Subject: Re: Swr's
Date: 1999/08/12
Message-ID: <37B27C68.A32A3CC9@cybertrails.com>#1/1
X-Deja-AN: 511767666
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com> <37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02> <warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934444465 162.42.245.30 (Thu, 12 Aug 1999 00:54:25 MST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 00:54:25 MST
Newsgroups: rec.radio.cb

The reason you measure at the antenna is because only at the feedpoint is the impedance correct. Remember a meter must obey ohms law even if a lot of other people do not. Also, at every 1/2 wave length away from the feed point as well. so pick a channel where you do your measurements and make the coax length come out right at the meter at the radio end. If there were no standing waves on the coax the impedance would be the same everywhere down the coax. In the real world this does not happen so try the multiple of 1/2 waves idea and do your readings at the minimum power level to calibrate the meter if you want to get the best readings.
With standing waves there is a range of impedances down the coax ending at the antenna impedance each 1/2 wave down the line from the antenna.

Mike Lucas W5CHR wrote:

> George Warner wrote in message ...
> >>   One of the problems seen when measuring an antenna's SWR from the
> >> transmitter end is RF flowing on the outside of the coax. This will cause
> >> erronous readings...
> >>
> >

> >Why wouldn't that also be a problem when measuring SWR at the
> >antenna end? What makes the reading at that end any better?
> >
> >Just put the SWR meter at your radio. For most applications,
> >it tells you everything you need to know (and it's very
> >convenient, too).
>
>   George: You missed the point completely!!! There are certain antenna
> types that are especially bad about causing RF on the feedline. With RF on
> the outside of the coax, moving the meter closer or farther away from the
> antenna will change the SWR readings. When you are measuring at the antenna,
> nothing like this happens. So why not measure at the transmitter end? Most
> of the time I do. But it's certainly not very convenient when you're on a
> tower to adjust the gamma match. If the antenna is adjusted for a reasonable
> SWR reading, and there is no RF on the feedline, then length of the coax
> will not cause meter readings to vary significantly anywhere along that
> length. But then, from your other posts, you knew that, eh???
>
> Mike Lucas W5CHR
> Memphis, Tenn

From 3163818491783224867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <7ottm2$2ht$7@bashir.peak.org>#1/1
X-Deja-AN: 511776303
References: <7oocjo$720$6@bashir.peak.org> <19990810042709.10608.00006869@ng-fq1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Qrm2000 (qrm2000@aol.com) wrote:
:
: Bill says:
: > the US WANTS the ITU to have as much force as is
: >possible
:
: Another BINGO. I see Mr. Nelson DOES understand the concept at work here.

Correct.

: Bottom line:
: Morse code proficiency is required for frequencies below 30 MHz because of an
: ITU regulation. Someone asked about this earlier in the thread, and that is
: still the answer. Mr. Nelson can play "lawyer" all he wants, but the facts
: don't change.

I was not "playing lawyer". I was simply correcting a false statement. The ITU regulations are just that - regulations that are followed by the signatory nations. If they were international laws, then every country would have to follow them - which is obviously NOT the case.

For the reasons I stated, the US is not going to leave the ITU.

--
Bill Nelson (billn@peak.org)

From 8046111973758844883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Mini 8
Date: 1999/08/12
Message-ID: <7otu3d$2ht$8@bashir.peak.org>#1/1
X-Deja-AN: 511776304
References: <37755ed3.19635907@news.cc.ucf.edu> <37839fca.20009870@news.as.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Hammer (rking@as.net) wrote:
: Iam running 56 feet with mini eight will that work?

For what? Unless you are running close to 1000 watts of power, it should be fine.

--
Bill Nelson (billn@peak.org)

From -4829971109331429469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,807dd6383cf68fb7
X-Google-Attributes: gid106d41,public
From: "SHADOW CHASER" <tuneup@imcnet.net>
Subject: Re: Nug-A-Tron
Date: 1999/08/12
Message-ID: <PUvs3.521$oj2.51866@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 511782106
References: <F5os3.145$wI1.4166@cletus.bright.net> <37B21331.22DF@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 934447791 205.232.180.74 (Thu, 12 Aug 1999 04:49:51 EDT)

X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 04:49:51 EDT
Newsgroups: rec.radio.cb

Yes, I use that very same antenna. It is a large coil type, Light weight and very broadbanded. It advetises that it will withstand up to 15,000 watts. I don't possess that many watts to see if that is true. Nevetheless, it is a very nice antenna. You may want to look at the Galaxy 25K, or, the Thunderbolt 20K. There's even an Antron 21K. These are like antennae if you are looking for an open coil design that's big and large. You can save yourself a few buck by making one yourself. All of the parts can be had at your local hardware store. Use copper. The most difficult thing is getting a coil turned. To do it properly you will need a lathe.
Good Luck

From -3828481814934596857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8b1ce09606a229b
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: Mini 8
Date: 1999/08/12
Message-ID: <37b2890e.55126135@news.thegrid.net>#1/1
X-Deja-AN: 511784135
Content-Transfer-Encoding: 7bit
References: <37755ed3.19635907@news.cc.ucf.edu> <37839fca.20009870@news.as.net> <37B188E8.B49C45D8@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 934448512 209.162.44.13 (Thu, 12 Aug 1999 02:01:52 PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Thu, 12 Aug 1999 02:01:52 PDT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 14:28:16 GMT, Gary Danaher <gdanaher@flash.net> wrote:

>RG213 would probably allow less loss but I don't know if the diameter
>would be an issue for you.
>
>Hammer wrote:
>
>> Iam running 56 feet with mini eight will that work?

With just a 56' run, mini 8 works just fine, unless you're running a lot of power. You can buy the more expensive RG8U or 213 but nobody would notice the difference.
Coaxkid.com

From 6403921650205112911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Linears and mobile?
Date: 1999/08/12
Message-ID: <19990812070213.15260.00000280@ng-co1.aol.com>#1/1
X-Deja-AN: 511809622
References: <37B229ED.C963041C@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks alot Bill

From 1657085233374205343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 102" whips
Date: 1999/08/12
Message-ID: <7oucjf$me$1@news1.alltel.net>#1/1
X-Deja-AN: 511823021
References: <37ADF737.311E@switchboard.net>
<TTrr3.2707$oa.97978@news.corecomm.net> <37ae5ac3.20305928@news.thegrid.net>
<7oskfl$7g4$1@news.eisa.net.au> <rr4oi26lkrl18@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934458799 718 162.39.156.197 (12 Aug 1999 11:53:19 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 1999 11:53:19 GMT
Newsgroups: rec.radio.cb

look at the bottem of the whip, if it has set screws then you don't want it....thats just a good way to loose a whip....IMO   Hustler has one of the best on the market.

Dave
KG5XR
Dave's Radio Electronics

Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Speedbuggy714 <galaxy1@zoomnet.net> wrote in message
news:rr4oi26lkrl18@corp.supernews.com...
> An Antenna Specialist brand 102" whip seems to not take a set when bent as
> bad as the radio shack brand. In other words it can take a beating
without
> staying bent afterwards. The steel must be tempered harder. They do cost
a
> little more as well. The stud on the end seems to be stronger and built
> better than radio shacks as well but they do both match in and play the
> same.
>
> Mike
>
>
> PASMAR wrote in message <7oskfl$7g4$1@news.eisa.net.au>...
> >>David Proske wrote in message <37ADF737.311E@switchboard.net>...
> >>Are all 102" metal whips the same? My local shop claims their's are made
> >>out of better metal than the Rat Shack version. 19.95 vs 15.95 at Rat
> >>Shack. They look all the same to me. Fact or fiction?
> >>73's
> >>Dave
> >
> >IN REPLY
> >
> >Performance wise (transmitting and receiving), all 102" whips are the
same.
> >Construction wise, the quality and durability will vary from one brand to
> >another.
> >
> >PASMAR
> >
> >
>
>

From -1002300654301402775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <7oucoc$mt$1@news1.alltel.net>#1/1
X-Deja-AN: 511823022

References: <37b25144.999836@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934458956 733 162.39.156.197 (12 Aug 1999 11:55:56 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 1999 11:55:56 GMT
Newsgroups: rec.radio.cb

your doing just what they want you to do.......responding.....some folks
just love to stir it.

Dave
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http://www.geocities.com/TheTropics/Island/4371/index.html

wildcat (R-T Electronic's) <wildcatradios@worldnet.att.net> wrote in
message news:37b25144.999836@netnews.worldnet.att.net...
> Why are all you reg. newsgroup user's letting the so called big shot
> ham boy's push you around ?
> All they are is regular guy's just like you and i but there
> is only one difference , they all have no PENIS!!!!!!!!!
> Why do you think they are all here and not on there own newsgroup?
> it's because they were told to leave or their wife's kicked them out
> of the bed because they stayed up all night picking on cb"ers.
> and some of them lost their job's because they were so ingrossed
> at picking on the cb'er. it took up to much of their time from the
> job.
> now do you all see my point?
> just remember this one line and you will no longer be scared about
> talking about what ever you want to on this newsgroup and that is,
> some of these's ham boys have no PENIS!!!!!!!! and they no who they
> are.
> AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
> AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
> So you all have a good night and a good day , and im clear on this
> channel 19
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> web page at, www.angelfire.com/mi/WILDCATRADIOS
>
> Physics, its not just a good
> idea, its the law !!!!!!!

From -2643448869642298337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f60827caf155977
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Back-of-Set Antenna
Date: 1999/08/12
Message-ID: <7oud62$nv$1@news1.alltel.net>#1/1
X-Deja-AN: 511825889
References: <7otc8t$qfa$1@news1.alltel.net> <19990811231117.14940.00000305@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934459394 767 162.39.156.197 (12 Aug 1999 12:03:14 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 1999 12:03:14 GMT
Newsgroups: rec.radio.cb

well tom, that depends on the kind of cheese being used..

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

> Well, if the human eye resonates at 1296mhz, or thereabouts, and the human
body
> resonates at 300mhz or thereabouts, what WOULD the resonate frequency of
the
> average cheese danish be? :)
>
> Tom
> KC8KZY
> Tom
> '70 Mustang Convertible 302cid   KC8KZY
> '84 Cougar 3.8L   50.125
> '95 Ranger SuperCab 3.0L   50.200
> '94 E250 Cargo Van 5.8L

From -7681700571985216589

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dded7cb8e60e5a5d
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: Y-Quad Matching
Date: 1999/08/12
Message-ID: <37b2b618.3121028@nntp.lni.net>#1/1
X-Deja-AN: 511825890
Content-Transfer-Encoding: 7bit
References: <7osdjd$j6q$1@nnrp1.deja.com>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Well, my Maco V-quad had a range of about a Mhz of good swr.
To me good was 1.5 to 1 or under.
Figure out where you'll be operating, and tune it for the middle of
that range.
To be honest, most freebanders are AM'ers, or SSB'ers, but rarely
both. I know, we USE both, but I can speak for myself that I tend to
hand above the 40, on SSB.
If you find that you've gotta have full run of this range, (don't go
about 27.999) Get yourself a tuner. I won't help for performance
much, but will keep you from destroying the radio.

On Wed, 11 Aug 1999 17:58:13 GMT, crazykeys@my-deja.com wrote:

>Hello, all;
>Will my MaCo Y-Quad cover the frequencies my Cobra 148 covers?
>It goes from 26.045 to 28.055. How low an swr can I possibly hope to
>attain at the edges of that spread? Should I just tune the antenna for
>the cb band and take what I can get for the fringe? How would a tuner
>affect my power output to the antenna? Any intelligent responses will
>be greatly appreciated. Pat in AZ.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

```
From 7118072494682251781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: Echo Mic's ?
Date: 1999/08/12
Message-ID: <37b5b7c0.3545447@nntp.lni.net>#1/1
X-Deja-AN: 511825891
```

Content-Transfer-Encoding: 7bit
References: <37B17B9D.3F99091A@wcom.com> <19990811194051.29665.00000290@ng-bj1.aol.com>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Okay, I'll disagree.
If you're LISTENING to your contact, and allowing the amount of time
between keys for another station to jump in, then you CAN tell when
that party has stopped talking.
Roger beeps are annoying. Being out here in the country, I constantly
work stations that are in my static level......radio cranked up,
headphones on.....and then BEEP. Not useful.
I know when I here a person using one, and it'a a matter of making a
contact with them or not, I choose not.

On 11 Aug 1999 23:40:51 GMT, bearhug72@aol.com (Bear Hug72) wrote:

>>SSB it can be difficult to tell when someone unkeys. It helps prevent
>>doubling.
>
>I couldnt have put it better!
>Tony KC8EWU

From -8000278405804638186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <37b6b872.3722897@nntp.lni.net>#1/1
X-Deja-AN: 511825892
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Since when do you whistle during a normal converstation?
Does this happen during voice comms? If not, then it's not a worry.
Chances are when you whistle, you're shutting down the ALC (or
activating?) in your radio, which cuts back your radios power, thereby
cutting back the amps output too.

```
On Thu, 12 Aug 1999 06:09:38 GMT, jouc@oit.edu wrote:

>I have a question about properly setting up my amplifier.  It seems
>that when I whistle into the mic the amp tends to backswing.  How can
>I alleviate this problem and get more forward swing?
>
>Chris




From 2609038233329701255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: We're just as dangerous as cell phone users...
Date: 1999/08/12
Message-ID: <37b3b745.3422697@nntp.lni.net>#1/1
X-Deja-AN: 511825893
Content-Transfer-Encoding: 7bit
References: <19990810170504.27457.00000305@ng-fe1.aol.com>
<19990811174631.13770.00000100@ng-fk1.aol.com>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NO WAY!!!!
Us simple Cb'ers don't have to try and talk and listen at the same
time. Makes it MUCH easier to handle. Unless of course you're busy
swearing at your radio, because the person talking is a dolt!


On 11 Aug 1999 21:46:31 GMT, andy2ld751@aol.comburpie (Andy2LD751)
wrote:

>Everyone talks about how people driving talking on cell phones are bad, what
>about US!? We have a hand off of the steering wheel so we can talk on our
>radios. Doesn't that make us nearly as dangerous?
>
>
>=-=-=-=-=
>REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
>73! Medicine Man AKA Andy, 2 Lima Delta 751
>Edison, NJ, USA
>http://members.tripod.com/Andy2LD751
>http://www.topica.com/lists/11mww




From -6068245044925024487
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: cb on boat?
Date: 1999/08/12
Message-ID: <37B2BB1B.A7D93711@qnet.com>#1/1
X-Deja-AN: 511825894
Content-Transfer-Encoding: 7bit
References: <19990811172736.04962.00000158@ng-cd1.aol.com>
To: Myway625 <myway625@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Aug 1999 12:02:03 GMT, 56k-palm-00-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Myway625:   A effective but inexpensive CB antenna can be a 102 inch Fiberglass Whip Antenna mounted in the center of the Bow area. This antenna will require 3 or 4 ground wires connected to the shield of the coax, and routed away from the antenna, with a length of 102 inches. Its ok if the ground wires are bent,
and then routed down when they run into the side of the boat. The ground wires are mounted just under the Bow's fiberglass, which is transparent to the RF energy. This is how a lot of Marine antennas for the CB band are installed.

Or the use of a Shakespeare ABS1600 or 176 would do nicely mounted to the side of the bridge, with a 10 foot extension, maybe. Look at the Shakespeare web site at:
http://www.shakespeare-ef.com/

As far as the radio goes, I thought that there was a CB radio made by Midland that was water resistant. Good call on wanting a water resistant radio. I've seen a lot of boats with radios eaten up radios. I have always thought that a radio could be made moisture resistant by spraying a sealer of some sort into the radios chassie, but have never tried it. Good luck.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

Myway625 wrote:

> Any suggetions on a good cb antenna for a boat. Also does anyone know of a good
> cb that is weather resistent. The boat is fiberglas 23' open bow.
>   Thanks for any replies.

```
From 7071497497005364180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
```

From: Gary Danaher <gdanaher@flash.net>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37B2BB7D.B0CFA874@flash.net>#1/1
X-Deja-AN: 511828182
Content-Transfer-Encoding: 7bit
References: <37b25144.999836@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934460188 216.61.201.250 (Thu, 12 Aug 1999 07:16:28 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 12 Aug 1999 07:16:28 CDT
Newsgroups: rec.radio.cb

Evidently, Wildcat can't see his OWN point!

"wildcat (R-T Electronic's)" wrote:

> now do you all see my point?
>
> some of these's ham boys have no PENIS!!!!!!!! and they no who they
> are.

From 400629795978002259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: wrh@cbemg.cb.lucent.com (-)
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <7oue2s$am7@nntpa.cb.lucent.com>#1/1
X-Deja-AN: 511828183
Distribution: usa
References: <37b264d9.398704@news.jps.net> <37B26A60.2454@cybertrails.com>
Organization: AT&T
Newsgroups: rec.radio.cb

In article <37B26A60.2454@cybertrails.com>,
Jack Thurston <fire228@cybertrails.com> wrote:
>Chris,
>
> Quit whistling into the mic!....
>"Just Kidding".................
>Try reducing the ptt carrier or
>dead key of the radio that you are
>using to drive the amp with. You

```
>really don't provide enough info
>for me to go into any great detail!
>
>  This should be enough!
>
>                        Hope this helps,
>
>                        Jack


tune the amp for max. forward modulation "swing" WHILE saying
"auu" as in "audio" or whistle (cheap meters show more this way)
instead of adjusting your amp for max. during deadkey.

where's dennis, sean and the others  ;-<

billh




From -7021087736836534363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <37B2BD48.5B59A3A1@flash.net>#1/1
X-Deja-AN: 511830923
Content-Transfer-Encoding: 7bit
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-
fq1.aol.com> <7ottbs$2ht$6@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934460644 216.61.201.250 (Thu, 12 Aug 1999 07:24:04 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 12 Aug 1999 07:24:04 CDT
Newsgroups: rec.radio.cb

Actually it is a treaty agreement. The ITU predates the UN and is not
related to it directly. It is in the best interest of the US and other
large countries to remain a signatory to the treaties--it keeps everyone on
the same page.

Bill Nelson wrote:

>
> Because it is NOT law.  It is a rule of the ITU, which the US has agreed
> to abide by.  The US is free to leave the ITU at any time, and would no
```

> longer be bound by the rules.
>
> --
> Bill Nelson   (billn@peak.org)

From -6318210945853690560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers
Date: 1999/08/12
Message-ID: <B8zs3.2631$lL2.253554@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 511830924
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
<37B1A2E2.3F27C4FC@flash.net> <37b1a635.10443313@netnews.worldnet.att.net>
<37B1A97F.A6453F55@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934461089 209.113.136.143 (Thu, 12 Aug 1999 08:31:29 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 08:31:29 EDT
Newsgroups: rec.radio.cb

The problem with spell checks is that one doesn't have them when they are out in the real world communicating verbally. However grammatically eloquent someone may appear to be as a result of a posting used with some sort of grammar or spell check, sometimes a false impression can be delivered as a result of these devices.

This is the reason I prefer not using such software. 1. It lets one *really* understand the demeanor of the respondent and; 2. It allows a person to understand the grammatical ability of the person to whom a response is intended. This is just as important "in writing" as it is "in person". Ive met Keyboard Rambo's that when debated in a face to face manner, they've melted like a stick of butter on a Texas highway in July.

Call me old fashioned, but Id rather receive a handwritten letter containing dangling participles and excessive gerunds than some letter manufactured with the assistance of Mr. Gates and his ASCII warriors.

From 3155471734648356640

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,1011766e29eda781
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: Re: wanted personal pages
Date: 1999/08/12
Message-ID: <7oud3j$7ro$1@news.infotel.ru>#1/1
X-Deja-AN: 511839033
References: <37b087b1.20074587@news.jyu.fi> <19990810175944.26505.00000239@ng-
fd1.aol.com>
Organization: INFOTEL Internet Russia
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Hello!

http://www.krasnodar.ru/bakra/kubancb/index.html

50KR02, Vlad May

TwoIR082 ����� � ��������� <19990810175944.26505.00000239@ng-fd1.aol.com>
...
>hi jari. nice job in stayng up to date with your site. 73 tim 2-IR-082
>
>>If you have personal webpage related to cb/11m please post your URL
>>to me and I will put it to my linkpage.
>>
>>73's de 56IR01
>>http://come.to/56ir01
>
>
```

```
From -7240473859359166938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37B2CA7D.55B91688@tri.net>#1/1
X-Deja-AN: 511844729
Content-Transfer-Encoding: 7bit
References: <37b25144.999836@netnews.worldnet.att.net>
X-Original-NNTP-Posting-Host: 208.192.4.30
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Aug 1999 09:22:47 -0400, 205.153.244.202
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

```
"wildcat ( R-T Electronic's )" wrote:
<BIG SNIVEL SNIP>
Does the "R-T" stand for "Re-Tarded " ?

                                             73 , Doug




From 3393885739047501294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <19990812093515.00701.00000024@ng-fu1.aol.com>#1/1
X-Deja-AN: 511850488
References: <37b264d9.398704@news.jps.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I have a question about properly setting up my amplifier.  It seems
>that when I whistle into the mic the amp tends to backswing.  How can
>I alleviate this problem and get more forward swing?

First off check you deadkey on your radio.
How high is that?  The common mistake in setting up an amplifier is to try and
get the
last watt out of it.  A swinging amp will out talk the same amp that has a high
dead key and litttle or no swing.  I try to feed an amp 2 watts or less dead
key no matter if it is "high drive" or not.  I personally set amps and radios
to swing forward in all settings even it it means a 1/2 watt dead key into the
amp.
Not the "Real" Andy AMR 30




From 1655628378641472330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Barnabus Grumwich Overbyte <nsjugw1ogubqkameyr05@lpwa.com>
Subject: Lyinng sack of burro $#!t
Date: 1999/08/12
Message-ID: <7oulth$64f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511850948
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-
cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
```

<ebhr3.1519$qu5.128447@news21b.ispnews.com>
To: wildcat@tp.net
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)
X-Http-Proxy: 1.0 www.proxymate.com:3128 (Squid/2.2.STABLE3), 1.0 x43.deja.com:80 (Squid/1.1.22) for client 204.178.22.18, 204.178.22.18
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Aug 12 14:32:18 1999 GMT
X-MyDeja-Info: XMYDJUIDbig_guy_one
Newsgroups: rec.radio.cb

In article <ebhr3.1519$qu5.128447@news21b.ispnews.com>,
"Wildcat" <wildcat@tp.net> wrote:

> I know a non licensed seventeen year old kid who went from Novice, General
> and then to Advanced on the same Saturday morning. Two week later he was an
> Extra.................. But that was is in 1963.

Hola you idjit!

Not only are you an idjit, you are a liar. Such was not the procedures
in 1963 when your novice exam was by a volunteer and other exams were by
FCC examination which was not open on a weekend day. And at that time
it was necessary for a 12 month delay in waiting to take Extra exam.

Your whole story is a lie in 1963.

Gracias!

BGO

--
See my prestigious IDJIT list at:

http://homestead.deja.com/user.big_guy_one/BGO.html

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -2936041607734636606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: look mom no batteries
Date: 1999/08/12

Message-ID: <robert.piland-1208990846590001@128.158.105.209>#1/1
X-Deja-AN: 511852984
X-Trace: hammer.msfc.nasa.gov 934465454 9485 128.158.105.209 (12 Aug 1999 13:44:14 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 12 Aug 1999 13:44:14 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

another against theory thingy . . .

I run a 1 driving four into a 16 pill and have no batteries connected to them

and I run 14.2, 16, 18, 21 volts at a touch of a switch and up to 550 amps draw with no voltage drop

two 250 amp alts

From 6780552547360467637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cfce30d3ef130a5
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Moonraker 4 question
Date: 1999/08/12
Message-ID: <19990812095551.14140.00000025@ng-fl1.aol.com>#1/1
X-Deja-AN: 511855957
References: <7otrdu$2ht$1@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hamm4fun (hamm4fun@aol.com) wrote:
>: >: What is the approximate band-width of a Moonraker 4? I figure about 2
>MHz,
>: >: but I could be wrong.
>: >
>: >Maybe, if you are willing to accept a VSWR of 5:1 or more at the band
>edges.
>: >I would not count on more than about 0.5 MHz at a VSWR under 2:1.
>: >--
>: >Bill Nelson   (billn@peak.org)
>:
>: Depends on what you mean by bandwidth. Typically this means Freq vs SWR. It
>: could also mean FREQ vs gain or FREQ vs FB ratio. Typically the freq vs
>gain
>: bandwidth for a yagi is about twice as wide as the freq vs swr. This being
>the
>: case you could use a tuner with your setup and easily cover 1Mhz with good
>: performance of the system.

>
>Bandwidth is usually stated as frequency vs VSWR.
>
>If you use a tuner - the bandwidth of the antenna does not change. All that
>happens is that the tuner allows you to use the antenna far outside what
>would
>be considered its "bandwidth" (by any reasonable definition).
>
>For example, I could use a 10 meter antenna on 80 meters, if I used the
>proper tuner. There is no way that the antenna would even be close to
>resonance and the radiation efficiency would stink - but it would work.
>
>--
>Bill Nelson   (billn@peak.org)
>
>
>
>
>
>
>

But putting 10 on 80 is not what we are talking about. We are talking about pushing a normal 11 meter beam into the freeband area. The first thing that goes is the FB ratio but there is still considerable forward gain. The SWR never even gets to 3:1. AS long as you are running good quality coax this will never be a problem. For those of you that have MR4,s or similar antennas try it. Forwardd gain will be about 3db down from what the antenna was designed for and FB will be non existent but we are still talking about an antenna with 6dbi of gain left in it at 27.70 and 26.70. I would hardly call this stinking. If you want to broad band the MR4 even more you can move the firsr director closer to the driven element. About half the distance it is now from the driven. This will broaden it even more but you give up gain in the middle to do this but probably will not need a tuner. If you spend most of you time in FB land this may be the best way to go. Ther are no free lunches when it comes to bandwidth. You have to give up something for it.

From 6462880348246305284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37B2C4C6.1BC6@no.net>#1/1
X-Deja-AN: 511855958
Content-Transfer-Encoding: 7bit
References: <37b25144.999836@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934466487 209.30.236.109 (Thu, 12 Aug 1999 09:01:27 CDT)

Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 12 Aug 1999 09:01:27 CDT
Newsgroups: rec.radio.cb

The more you post, the dumber you look.

wildcat (R-T Electronic's) wrote:
>
> Why are all you reg. newsgroup user's letting the so called big shot
> ham boy's push you around ?
> All they are is regular guy's just like you and i but there
> is only one difference , they all have no PENIS!!!!!!!!!
> Why do you think they are all here and not on there own newsgroup?
> it's because they were told to leave or their wife's kicked them out
> of the bed because they stayed up all night picking on cb"ers.
> and some of them lost their job's because they were so ingrossed
> at picking on the cb'er. it took up to much of their time from the
> job.
> now do you all see my point?
> just remember this one line and you will no longer be scared about
> talking about what ever you want to on this newsgroup and that is,
> some of these's ham boys have no PENIS!!!!!!!! and they no who they
> are.
> AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
> AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
> So you all have a good night and a good day , and im clear on this
> channel 19
> R-T Electronic's
> your one stop c.b shop
> e-mail me at
> wildcatradios@worldnet.att.net
> web page at, www.angelfire.com/mi/WILDCATRADIOS
>
> Physics, its not just a good
> idea, its the law !!!!!!!

From 7096572213328018363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Lee Scott" <DownWithJunkMail@Spam.Net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <7ouk03$c4@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 511859450
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com>
Organization: Inductoheat Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700

Newsgroups: rec.radio.cb

TwoIR082 wrote in message <19990811101457.07156.00000624@ng-cq1.aol.com>...
>once again a i'm better than you type posting by a lowly tech. go back to two
>meters and your sure to get a laugh.

It's really to bad that CBer's can't understand why they get so much negative attention, and not just from the Ham Radio group either.

Many CBer's run illegally modified radios, illegal external power amplifiers, violate antenna height restrictions, freeband, exceed maximum legal contact distances, cuss on the air, play music, jam other CBer's, interfere with other broadcast services etc. Most of those who do one or more of the after mentioned items know exactly what the Part 95 rules are, and very deliberately break or ignore them. Yes, I know some of that does occur on the Ham bands too, however it is a VERY TINY PROBLEM compared to what goes on on the 11 meter CB band! I know, I was a CBer myself 20 years ago and was so disgusted with the mess at that time I got out of it.

Now if the illegal activities of CBer's only affected other CBer's Ham's would care less. However that is not the case. Because of the illegal use of external power amplifiers by CBer's, Ham's can't buy power amplifiers (which per Part 97 rules we have a right to use) that work on our 10 meter band. We also find CBer's at the bottom end of our 10 meter band now too, illegaly interfering with Ham Radio communcations.

CBer's who very deliberately break or ignore the Part 95 rules are digging a deep pit for all CBer's. Right now there has been a bill introduced in Wisconsin (Feingold Bill) designed to allow local law enforcement to bust illegal CBer's. Now a similar bill has been introduced here in Michigan (by Congressman Veron Ehlers) also designed after the Wisconsin bill. People are fed up with the mess that the 11 meter band has turned in to and CBer's have nobody to blame but themselves. As more bills (like the Feingold and Ehlers) catch on in other states, the illegal CBer will find that he now has more to worry about from the Bears than getting a speeding ticket. And when the bills pass they will be able to take your CB Radio and amplifier too. And if the CBer is dumb enough to protest, they will take your butt too!

Cleaning up the 11 meter CB Radio band is long over due and it finally appears that is changing. If nothing else, CBer's should consider the Wisconsin/Michigan Bills as a "wake-up-call" to start doing some in-house cleaning on your own before you are forced to jump in to the pit the illegal CBer has dug for you all.

Leland C. Scott
KC8LDO
ARRL member
NCI member

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the

elements of personal blame we add in anger. "

From -8270236937257107464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: terryb@bmts.com
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <934467500.165700@cindy.bmts.com>#1/1
X-Deja-AN: 511865459
Cache-Post-Path: cindy.bmts.com!unknown@ts2-l-p08.bmts.com
References: <7ouk03$c4@nnrp2.farm.idt.net>
X-Trace: typ12.nn.bcandid.com 934467797 206.191.76.250 (Thu, 12 Aug 1999 10:23:17 EDT)
Organization: Bruce Municipal Telephone System
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Thu, 12 Aug 1999 10:23:17 EDT
Newsgroups: rec.radio.cb

On 1999-08-12 DownWithJunkMail@Spam.Net said:
>Newsgroups: rec.radio.cb

>KC8LDO
>ARRL member
>NCI member

Please crawl back under the rock you came from. This is a CB newsgroup not a forum for amateur operators to play policeman/philosopher.

Yankee Foxtrot Six (YF6) since 1969......

From 6386294531567581418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9dc16a85b0609f7
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>

Subject: Re: Echo Mic's ?
Date: 1999/08/12
Message-ID: <37B2DC7D.586ABC56@wcom.com>#1/1
X-Deja-AN: 511868229
Content-Transfer-Encoding: 7bit
References: <37B17B9D.3F99091A@wcom.com> <19990811194051.29665.00000290@ng-bj1.aol.com> <37b5b7c0.3545447@nntp.lni.net>
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934468803 166.35.225.48 (Thu, 12 Aug 1999 14:40:03 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Thu, 12 Aug 1999 14:40:03 GMT
Newsgroups: rec.radio.cb

Yes, it's easy to tell when someone has stopped talking, but sometimes they do a "Pause for effect", like "Sure is hot here in Texas........wish it would rain". Someone might assume that because he stopped talking, that he had unkeyed. Roger beeps help eliminate the confusion. One solution to the annoying beeps would be to use DSP, since you can set it to eliminate tones, but still pass speech. I know, I know, you shouldn't have to buy DSP to be able to listen to the radio without being annoyed. Another solution would be for SSB ops to replace the beeps with the word "over" to signal that he has unkeyed. Just for fun, I looked over the FCC rules, and don't see roger beeps listed under either permitted or prohibited communications. But I did notice that tone operated squelches are legal. I've never seen CB's with tone squelches before. That would be a great way to filter out all the noise and only receive from stations who are calling you and know what sub-tone you are using.

Robert

John Vassel wrote:

> Okay, I'll disagree.
> If you're LISTENING to your contact, and allowing the amount of time
> between keys for another station to jump in, then you CAN tell when
> that party has stopped talking.
> Roger beeps are annoying. Being out here in the country, I constantly
> work stations that are in my static level......radio cranked up,
> headphones on.....and then BEEP. Not useful.
> I know when I here a person using one, and it'a a matter of making a
> contact with them or not, I choose not.
>
> On 11 Aug 1999 23:40:51 GMT, bearhug72@aol.com (Bear Hug72) wrote:
>
> >>SSB it can be difficult to tell when someone unkeys. It helps prevent
> >>doubling.
> >
> >I couldnt have put it better!
> >Tony KC8EWU

From -1286620822566316265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Survey Complete
Date: 1999/08/12
Message-ID: <19990812111421.11655.00000046@ng-cr1.aol.com>#1/1
X-Deja-AN: 511879956
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There were over 200 respondents in the CB Radio Survey. Results follow: 94% of Cbers have less than a full set of teeth, 79% do not hold a full time job, 68% did not graduate High School, 97% use illegal equipment, 3% own their home, 97% of the ones who own their homes live in trailer parks. 92% believe SWR refers to modulation, 81% believe everything they read in the Enquirer, 22% have met an alien being, 93% would not know satire if it bit them in the ass.

From -6641328907024852072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: robertg@iname.com (robertg)
Subject: Re: Swr's
Date: 1999/08/12
Message-ID: <37b2e507.173717101@news.earthlink.net>#1/1
X-Deja-AN: 511884464
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 12 Aug 1999 15:26:29 GMT
X-ELN-Insert-Date: Thu Aug 12 08:35:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 04:05:27 GMT, warnergt@ptd.net (George Warner)
wrote:

>The SWR is not different; it is the same all along the coax (disregarding
>minor coax losses). No multiple is 1/2 wavelength coax is required.
>Listen to tnom@muck.net. Stop farting with coax length.

George;
This is only true if the antenna is matched. A 1/2 wave (electrical length) shows the antenna impedance at the feed point. So if you can't insert the meter at the antenna, a 1/2 is a good starting point to use to match the antenna with the meter inserted at the transmitter. After you match the antenna, then the length of coax shouldn't effect the SWR.

as an example:

A typical 1/4 whip will have a feed point impedance of around 36 ohms. Feed that with a 1/4 of 75 ohm coax, the feed point impedance will be around 50 ohms.

Feed the same antenna with a 1/2 of 75 ohm (or 50 ohm) coax, the feed point impedance will be 36 ohms. The SWR is not the same all along the coax, unless the antenna is matched. So you can match an antenna by changing the length of coax.

From -2881620279017096013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Re: Why are hams in this News group ?
Date: 1999/08/12
Message-ID: <19990812.153316.wb5rue@stic.net>#1/1
X-Deja-AN: 511888647
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-fq1.aol.com> <7ottbs$2ht$6@bashir.peak.org>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

billn@peak.org (Bill Nelson) writes:
>
>Qrm2000 (qrm2000@aol.com) wrote:
>: >:
>: >: Okay. It is international law. How's that?
>: >
>: >Wrong.
>:
>: QRM responds:
>: Care to explain why I'm wrong, Bill?
>
>Because it is NOT law. It is a rule of the ITU, which the US has agreed
>to abide by. The US is free to leave the ITU at any time, and would no
>longer be bound by the rules.

```
>
>--
>Bill Nelson   (billn@peak.org)
```

No it is not "law" but it has the force of law because it is a "treaty." Besides if the FCC agrees with it then it might as well be "law."

Kevin, WB5RUE

```
From -8127597579838032868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060,start
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <19990812.153838.wb5rue@stic.net>#1/1
X-Deja-AN: 511888648
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb
```

With all this concern about hams on a CB newsgroup we have skipped the issue of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some mythical right or something even though LAW forbids it, on ham HF bands then why do they have such heartburn over hams on their internet newsgroup which is open to anyone?

Like I said, it must be some mythical right or something.

Kevin, WB5RUE

Liberals have rights, real and imagined. They want government to pass laws that guarantee that no one will violate any of their rights. They have no responsibilities, it is up to government to take responsibility for everything.

Libertarians have rights, real and imagined. They want government to pass no laws that would violate their right to do what they feel is right, which is up to their own individual interpretation. Responsibilities? They take responsibility for only those things that would not hinder the exercising of their rights.

Conservatives have rights, real and imagined as well as responsibilities. They want government to pass laws to remind us the difference between our rights and responsibilities. There can be no freedom without responsibilities.

From 1315423116537504475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e,start
X-Google-Attributes: gid106d41,public
From: "MacMac" <sforrest@soltec.net>
Subject: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <01bee4ec$dd3363e0$16d194ce@default>#1/1
X-Deja-AN: 511896950
X-Trace: news21b.ispnews.com 934474062 206.148.209.22 (Thu, 12 Aug 1999 12:07:42 EDT)
NNTP-Posting-Date: Thu, 12 Aug 1999 12:07:42 EDT
Newsgroups: rec.radio.cb

Hi,
I am trying to gather info to either prove or disprove this theory I have that its possible to use a cb radio and either modify it, or add some type of amplifier that will
enable a user to temporarily disable a car, by keying the mic. I have heard that some truckers have discovered how to do this, to a car thats infront of them.
If you know how to build a device like this, or have useful info on this subject, I would very much appreciate an email.

Thankyou

From -8260068453275129879
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d88d1b0516bf6b51,start
X-Google-Attributes: gid106d41,public
From: "Eric Paillet" <epaillet@mail.dma.be>
Subject: RF interference problem
Date: 1999/08/12
Message-ID: <7ous2s$dtp$1@news0.skynet.be>#1/1
X-Deja-AN: 511901104
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 934474652 14265 195.13.28.198 (12 Aug 1999 16:17:32 GMT)
Organization: Belgacom Skynet SA/NV
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Aug 1999 16:17:32 GMT
Newsgroups: rec.radio.cb

This is my problem:
I have just made a baycom modem I want to use for mobile packet radio on 27Mhz (using a handheld CB). When transmitting the modem seems to completely go nuts (PTT hangs, the AFSK tones coming from the modem change randomly in frequency). It seems part of the RF energy is sent through the cables connecting portable and modem. I have enhanced the original schematics by adding LC filters (100�H/47pF) between CB and modem, but this doesn't seem to help (ferrite beads don't help either). A weird thing about the situation is that when I lay the antenna in parallel with the modem PCB everything is ok, but when I hold the portable far away, vertically the modem goes nuts again (I would expect the opposite).
I've had problems with hanging PTT in the past in combination with a static transceiver, but that was almost always because of a bad SWR.

From 4822375752205328978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91f4eeb238ecc7d2
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: MOBILE ANTENNA QUESTION
Date: 1999/08/12
Message-ID: <37B2F663.253E@cybertrails.com>#1/1
X-Deja-AN: 511905279
Content-Transfer-Encoding: 7bit
References: <17584-37B1F60F-10@newsd-292.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934475984 162.42.141.155 (Thu, 12 Aug 1999 09:39:44 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 09:39:44 MST
Newsgroups: rec.radio.cb

Andy,

Is the 44 still on its way?

Jack

From -4477716341890695948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public

From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <HMCs3.4521$qu5.258390@news21b.ispnews.com>#1/1
X-Deja-AN: 511908462
References: <37b264d9.398704@news.jps.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934475943 216.88.65.76 (Thu, 12 Aug 1999 12:39:03 EDT)
NNTP-Posting-Date: Thu, 12 Aug 1999 12:39:03 EDT
Newsgroups: rec.radio.cb

ya got too much forward drive, back it off a bit, if you have variable
wattage adjustment on your radio, head out....................
jouc@oit.edu wrote in message <37b264d9.398704@news.jps.net>...
>I have a question about properly setting up my amplifier. It seems
>that when I whistle into the mic the amp tends to backswing. How can
>I alleviate this problem and get more forward swing?
>
>Chris

From 4660514839359558057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88bd836023b2c8f6,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: Mirror Site of Kilo Romeo CB DX
Date: 1999/08/12
Message-ID: <7ous1c$dhs$1@news.infotel.ru>#1/1
X-Deja-AN: 511915979
Content-Type: multipart/alternative; boundary="----=_NextPart_000_003C_01BEE4FE.59255EC0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_003C_01BEE4FE.59255EC0
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

Hello!

Our mirror site locate at http://195.161.228.99/kubancb/index.html

50KR02, Vlad

```
------=_NextPart_000_003C_01BEE4FE.59255EC0
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3D"Arial Cyr" size=3D2>Hello!</FONT></DIV>
<DIV><FONT face=3D"Arial Cyr" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Arial Cyr" size=3D2>Our mirror site locate at <A=20
href=3D"http://195.161.228.99/kubancb/index.html">http://195.161.228.99/k=
ubancb/index.html</A></FONT></DIV>
<DIV><FONT face=3D"Arial Cyr" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Arial Cyr" size=3D2>50KR02, =
Vlad</FONT></DIV></BODY></HTML>

------=_NextPart_000_003C_01BEE4FE.59255EC0--
```

```
From 9083101384780532996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <37B2FD06.9F7316AA@flash.net>#1/1
X-Deja-AN: 511915980
Content-Transfer-Encoding: 7bit
References: <01bee4ec$dd3363e0$16d194ce@default>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934477122 216.61.201.250 (Thu, 12 Aug 1999 11:58:42 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 12 Aug 1999 11:58:42 CDT
Newsgroups: rec.radio.cb
```

Even if this was possible, do you really want to be responsibile for the potential deaths of the passengers? Several months ago, the question of Y2K and cars came up with a similar tone. The answer of course was that auto ignition computers were not tied to a date, but if they were, would the manufacturer risk having the car go dead in the fast lane of the freeway? Get reasonable. If some guy can transmit 20000 watts from his Suburban, fry his brain, but not harm the truck, how do you think you are going to press a button and zap the guy in front of you using a CB?

MacMac wrote:

> Hi,
> I am trying to gather info to either prove or disprove this theory I have that its possible to use a cb radio and either modify it, or add some type of amplifier that will
> enable a user to temporarily disable a car, by keying the mic. I have heard that some truckers have discovered how to do this, to a car thats infront of them.
> If you know how to build a device like this, or have useful info on this subject, I would very much appreciate an email.
>
> Thankyou

From -574569272111125219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Linears and mobile?
Date: 1999/08/12
Message-ID: <37B2FDE7.33D2@cybertrails.com>#1/1
X-Deja-AN: 511915981
Content-Transfer-Encoding: 7bit
References: <37B1C838.761B@ibm.net>
<21645-37B1F7EA-29@newsd-142.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934477909 162.42.141.155 (Thu, 12 Aug 1999 10:11:49 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 10:11:49 MST
Newsgroups: rec.radio.cb

T-Rex,

Sorry you missed the original question. Buckaroo has a 510xl keying 3 watts with peaks at about 10 watts. The 4 watt drive figure that you refer to is an rms figure, the peak figure being somewhat higher than that. A stock radio would just make his problem even worse. See my last response in this thread!

Jack

From -4096063330644323180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/12
Message-ID: <37B2FE53.1194@cybertrails.com>#1/1
X-Deja-AN: 511919701
Content-Transfer-Encoding: 7bit
References: <15420-37B1AD4B-4@newsd-213.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934478016 162.42.141.155 (Thu, 12 Aug 1999 10:13:36 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 10:13:36 MST
Newsgroups: rec.radio.cb

Chris,

The PC122 is the way to go!

Jack

From 7551897617225877887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <7ouuuf$2mlc$1@news.gate.net>#1/1
X-Deja-AN: 511919702
References: <01bee4ec$dd3363e0$16d194ce@default>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934477583 88748 199.227.105.42 (12 Aug 1999 17:06:23 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 17:06:23 GMT
Newsgroups: rec.radio.cb

Hello.

I would love to bounce ideas your way. But, I dont think I totally understand what it is you want to do. By what I can gather, you want the

car to be disabled if you key your CB when using a linear? Maybe if you
tell us more .... such as "I want it so that someone cannot steal my car if
they key my CB"... then I myself will understand and can help to come up
with a solution....?

Hank

MacMac wrote in message <01bee4ec$dd3363e0$16d194ce@default>...
> Hi,
>   I am trying to gather info to either prove or disprove this theory I
>have that its possible to use a cb radio and either modify it, or add some
>type of amplifier that will
>enable a user to temporarily disable a car, by keying the mic. I have heard
>that some truckers have discovered how to do this, to a car thats infront
>of them.
>   If you know how to build a device like this, or have useful info on
>this subject, I would very much appreciate an email.
>
>   Thankyou

From -1350898854178146315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d730bbd0c217f661
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: reception problems
Date: 1999/08/12
Message-ID: <37B300FE.6383@cybertrails.com>#1/1
X-Deja-AN: 511923664
Content-Transfer-Encoding: 7bit
References: <7nu936$j44$2@nntp.Stanford.EDU> <7ohmuj$er9$1@uranium.btinternet.com>
<7oof8q$720$10@bashir.peak.org> <37af9449.2437296@netnews.worldnet.att.net>
<7otsfk$2ht$3@bashir.peak.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934478699 162.42.141.155 (Thu, 12 Aug 1999 10:24:59
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 10:24:59 MST
Newsgroups: rec.radio.cb

Bill,

  Is this the 73 that you mentioned
in another post?

                Jack

From -2583838678694035955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Mods for Connex radios
Date: 1999/08/12
Message-ID: <37B3019D.5504@cybertrails.com>#1/1
X-Deja-AN: 511923665
Content-Transfer-Encoding: 7bit
References: <37B1C872.5842@ibm.net> <19990811153305.23674.00000084@ng-bg1.aol.com> <37B1F8C9.6545@cybertrails.com> <7otsr9$uk8$1@news.gate.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934478858 162.42.141.155 (Thu, 12 Aug 1999 10:27:38 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 10:27:38 MST
Newsgroups: rec.radio.cb

Hank,

How ya doin' Hank? Tell me what you are seeing for maximum peak power from the 3300?

Jack

From 5330121903992607720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37b2f96b.44053349@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511926745
References: <37b25144.999836@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934478685 13078 208.254.39.5 (12 Aug 1999 17:24:45 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 17:24:45 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 05:13:00 GMT, wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:

oh i see the point you all want me to shut up and say nothing
to all those ham boy's !!!! and let them run everybody down,
well if you don't have the gut's or ball's to stand up for yourself
then you should get what ever is coming your way,
this is a free world and i have the right of free speech to let these
guy's no they and the FCC and the goverment all can kiss my white ass.
who do you all think put those asswhip's in office in the first place?
i will tell you if you don't no ! we the people of the usa! and we
the people can take them out just as fast as they were put in.
so if you don't like what i am posting   don't read it then.
no one is making you read it are they?
and if you don't like the spelling also that's just to bad also.

i hope all you good people out here don't let these guy's push you
around , you don't have to take it.
and let's all pull together and get these morans out of here .
remember this , there is power in number's . just 1 person call not do
it all. but i was here long before the hammies were and they sure the
hell are not going to run me out of here.
have a good one people and think about it before you fly off at the
mouth, because you just might be eating your own foot..
to all you dumb ass hammies and you no who you are ,
not all ham's are bad so don't take me wrong guy's .
but this is a war you will not win. c.b radio's is here to
stay!!!!!!!!!!

>Why are all you reg. newsgroup user's letting the so called big shot
>ham boy's push you around ?
>All they are is regular guy's just like you and i but there
>is only one difference , they all have no PENIS!!!!!!!!!
>Why do you think they are all here and not on there own newsgroup?
>it's because they were told to leave or their wife's kicked them out
>of the bed because they stayed up all night picking on cb"ers.
>and some of them lost their job's because they were so ingrossed
>at picking on the cb'er. it took up to much of their time from the
>job.
>now do you all see my point?
>just remember this one line and you will no longer be scared about
>talking about what ever you want to on this newsgroup and that is,
>some of these's ham boys have no PENIS!!!!!!!! and they no who they
>are.
>AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
>AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
>So you all have a good night and a good day , and im clear on this
>channel 19
>R-T Electronic's
>your one stop c.b shop
>e-mail me at

```
>wildcatradios@worldnet.att.net
>web page at,  www.angelfire.com/mi/WILDCATRADIOS
>
>Physics, its not just a good
>idea, its the law !!!!!!!

R-T Electronic's
your one stop c.b shop
e-mail me at
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web page at,  www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
idea, its the law !!!!!!!




From 7239700416773843624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <7ouvq9$1k44$1@news.gate.net>#1/1
X-Deja-AN: 511926746
References: <19990812.153838.wb5rue@stic.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934478473 53380 199.227.105.42 (12 Aug 1999 17:21:13 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 17:21:13 GMT
Newsgroups: rec.radio.cb
```

Hello Kevin,

No. I think the majority of OUR "heartburn" is that some HAMs (I didn't categorize and say all, or did I just leave it as "CBers" such as you did) assume that all CBers operate on HAM frequencies. I personally do not feel that it is a RIGHT (of any kind) that anyone (who please to) should operate on HAM frequencies. I feel that HAM's have earned this PRIVILEGE by passing appropriate exams. But, enough with that. The only concern I have (and probably shared by many of CBers on this newsgroup) is that HAM's make this their domain for exhausting their ill feelings towards those FEW CBers that DO operate on (not theirs) the FCC's frequencies set aside for HAM's.

Take for instance Kevin, there was a recent thread concerning issues with how to modify a Uniden/President Lincoln. This radio by its PRODUCED nature is a HAM radio. One gentleman asked how to modify this HAM radio to operate on 20 meters, which happens to be a HAM frequency range. Well, many HAMs (not all now, Im still not categorizing here) assumed (out of ignorance, which there is NO excuse) that this gentleman was trying to modify a -CBradio to operate on HAM frequencies. Well Kevin, this just was NOT the case. In with this assumption many HAMs (not all) also categorized and implied that this person was a CBer trying to access "illegal" (HAM) frequencies and that ALL CBers do such business.

I guess you could say that the heartburn of it all is, the fact that people (Im not gonna categorize and say HAMs [because not ALL HAMs share your ignorance]) such as yourself, assume that ALL CBers wish to operate on illegal bands. So, in essence, I for one am tired of seeing posts from some HAM's (such as RHOOLIGAN and yourself) that imply -I- operate on HAM frequencies.

Regards,
Hank

Kevin Muenzler WB5RUE wrote in message <19990812.153838.wb5rue@stic.net>...
>With all this concern about hams on a CB newsgroup we have skipped the issue of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some mythical right or something even though LAW forbids it, on ham HF bands then why do they have such heartburn over hams on their internet newsgroup which is open to anyone?
>
>Like I said, it must be some mythical right or something.
>
>Kevin, WB5RUE
>
>Liberals have rights, real and imagined. They want government to pass laws that guarantee that no one will violate any of their rights. They have no responsibilities, it is up to government to take responsibility for everything.
>
>Libertarians have rights, real and imagined. They want government to pass no laws that would violate their right to do what they feel is right, which is up to their own individual interpretation. Responsibilities? They take responsibility for only those things that would not hinder the exercising of their rights.
>
>Conservatives have rights, real and imagined as well as responsibilities. They want government to pass laws to remind us the difference between our rights and responsibilities. There can be no freedom without responsibilities.
>

From -7880391138624340040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))

Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37b304bb.46949595@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511926747
References: <37b25144.999836@netnews.worldnet.att.net>
<7oucoc$mt$1@news1.alltel.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934479000 14090 208.254.39.5 (12 Aug 1999
17:30:00 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 17:30:00 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 06:55:20 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>your doing just what they want you to do.......responding.....some folks
>just love to stir it.
>
hello dave waving a hand friend .
but you should no me by now , i won't stand back and take there shit.
im sick of the b s they are starting. they want a war well they will
get one , and one they won't win.
have a good one sir, your friend from the north getting up.

>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>wildcat (R-T Electronic's) <wildcatradios@worldnet.att.net> wrote in
>message news:37b25144.999836@netnews.worldnet.att.net...
>> Why are all you reg. newsgroup user's letting the so called big shot
>> ham boy's push you around ?
>> All they are is regular guy's just like you and i but there
>> is only one difference , they all have no PENIS!!!!!!!!!
>> Why do you think they are all here and not on there own newsgroup?
>> it's because they were told to leave or their wife's kicked them out
>> of the bed because they stayed up all night picking on cb"ers.
>> and some of them lost their job's because they were so ingrossed
>> at picking on the cb'er. it took up to much of their time from the
>> job.
>> now do you all see my point?
>> just remember this one line and you will no longer be scared about
>> talking about what ever you want to on this newsgroup and that is,
>> some of these's ham boys have no PENIS!!!!!!!! and they no who they
>> are.
>> AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
>> AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
>> So you all have a good night and a good day , and im clear on this

>> channel 19
>> R-T Electronic's
>> your one stop c.b shop
>> e-mail me at
>> wildcatradios@worldnet.att.net
>> web page at, www.angelfire.com/mi/WILDCATRADIOS
>>
>> Physics, its not just a good
>> idea, its the law !!!!!!!
>
>

R-T Electronic's
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e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

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From -4805457027244046985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <37b307c5.47727237@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511933231
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934480168 17526 208.254.39.5 (12 Aug 1999 17:49:28 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 17:49:28 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 10:01:11 -0400, "Lee Scott"
<DownWithJunkMail@Spam.Net> wrote:

>TwoIR082 wrote in message <19990811101457.07156.00000624@ng-cq1.aol.com>...
>>once again a i'm better than you type posting by a lowly tech. go back to
>two
>>meters and your sure to get a laugh.
>
>It's really to bad that CBer's can't understand why they get so much
>negative attention, and not just from the Ham Radio group either.
>
>Many CBer's run illegally modified radios, illegal external power

>amplifiers, violate antenna height restrictions, freeband, exceed maximum
>legal contact distances, cuss on the air, play music, jam other CBer's,
>interfere with other broadcast services etc. Most of those who do one or
>more of the after mentioned items know exactly what the Part 95 rules are,
>and very deliberately break or ignore them. Yes, I know some of that does
>occur on the Ham bands too, however it is a VERY TINY PROBLEM compared to
>what goes on on the 11 meter CB band! I know, I was a CBer myself 20 years
>ago and was so disgusted with the mess at that time I got out of it.
>
>Now if the illegal activities of CBer's only affected other CBer's Ham's
>would care less. However that is not the case. Because of the illegal use of
>external power amplifiers by CBer's, Ham's can't buy power amplifiers (which
>per Part 97 rules we have a right to use) that work on our 10 meter band. We
>also find CBer's at the bottom end of our 10 meter band now too, illegaly
>interfering with Ham Radio communcations.
>
>CBer's who very deliberately break or ignore the Part 95 rules are digging a
>deep pit for all CBer's. Right now there has been a bill introduced in
>Wisconsin (Feingold Bill) designed to allow local law enforcement to bust
>illegal CBer's. Now a similar bill has been introduced here in Michigan (by
>Congressman Veron Ehlers) also designed after the Wisconsin bill. People are
>fed up with the mess that the 11 meter band has turned in to and CBer's have
>nobody to blame but themselves. As more bills (like the Feingold and Ehlers)
>catch on in other states, the illegal CBer will find that he now has more to
>worry about from the Bears than getting a speeding ticket. And when the
>bills pass they will be able to take your CB Radio and amplifier too. And if
>the CBer is dumb enough to protest, they will take your butt too!
>
>Cleaning up the 11 meter CB Radio band is long over due and it finally
>appears that is changing. If nothing else, CBer's should consider the
>Wisconsin/Michigan Bills as a "wake-up-call" to start doing some in-house
>cleaning on your own before you are forced to jump in to the pit the illegal
>CBer has dug for you all.
>
come on friend you no as well as i do this bill will never pass.
there is power in numbers , and thats something you and i can not
change. the police have better thing's to do then look for cb'ers
donig bad things ref. check the Detroit free press and the Down river
harold news papers and read about the cheif of police of taylor
southgate and the att.for both city's said about this so called bill's

and then the head guy's in the trucking ind would do.
this will never happen .

>Leland C. Scott
>KC8LDO
>ARRL member
>NCI member
>
>--
>"We learn in time that subjects are not controversial,
>but how we communicate about them and the

>elements of personal blame we add in anger. "
>
>
>
>
>

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

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idea, its the law !!!!!!!

From -466906940718197124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635,start
X-Google-Attributes: gid106d41,public
From: Joe <2nc605@usa.net>
Subject: What is the deal "QSL Cards"
Date: 1999/08/12
Message-ID: <7ov4tb$hgq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 511933817
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x28.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Aug 12 18:48:14 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

What's the deal with operators asking for a
donation of one US dollar in return for a QSL
confirmation card. I enjoy DX and do not mind
exchanging cards but I refuse to pay the extra
buck. The way I see it, I'm already spending a
dollar for the card&postage. Why do some
organizations feel I should pay for their half as
well. I'm not saying that a dollar is going to
break me, with as little as I exchange these things,
but don't you agree that it should be a 50/50 arrangement?

Does anybody send the "donation"?
Am I being unreasonable?

Thanks, Joe

```
--
http://members.xoom.com/2nc605


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 1633651660655930023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: Survey Complete
Date: 1999/08/12
Message-ID: <37b30ae5.48527416@netnews.worldnet.att.net>#1/1
X-Deja-AN: 511935740
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934480349 17526 208.254.39.5 (12 Aug 1999
17:52:29 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 17:52:29 GMT
Newsgroups: rec.radio.cb

On 12 Aug 1999 15:14:21 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>There were over 200 respondents in the CB Radio Survey. Results follow: 94% of
>Cbers have less than a full set of teeth, 79% do not hold a full time job, 68%
>did not graduate High School, 97% use illegal equipment, 3% own their  home,
>97% of the ones who own their homes live in  trailer parks. 92% believe SWR
>refers to modulation, 81% believe everything they read in the Enquirer, 22%
>have met an alien being, 93% would not know satire if it bit them in the ass.

what are you some kind of moron  get a life.and maybe your wife might
come back to you
R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at,  www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good
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From 4360841096251023504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1
```

```
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: re.ECHO MICS SUCK !!!
Date: 1999/08/12
Message-ID: <7ov2dp$ve4$1@news7.svr.pol.co.uk>
X-Deja-AN: 511938961
References: <7osm0b$v3n$1@news5.svr.pol.co.uk> <37B2FAE8.A0264AF4@localbar.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0069_01BEE4F6.CDA9D620"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 934481145 32196 62.136.78.84 (12 Aug 1999 18:05:45
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 12 Aug 1999 18:05:45 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0069_01BEE4F6.CDA9D620
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


    -->> Thunder <<-- wrote in message =
<37B2FAE8.A0264AF4@localbar.com>...
     =20
    The Magnum wrote:=20

        Dear Mr Thunder,=20
            Theres nothing to know.....its common sense...and like I say =
for you to=20
        ask the question is admitting your a bit silly in the first =
place....=20
        Let me explain, Everyone knows a bleep is louder than modulation =
therefore=20
        in skip conditions with QRM sometimes its not obvious when the =
other station=20
        has cleared. In these cases you will hear the bleep (especially =
if its=20
        distinctive) and know hes/shes finished talking. Also if you =
loose him/her=20
        in the skip you may recognise them on a different frequency so =
be able to=20
        try and finish your QSO.=20

        There you go ,simple isn't it. Now please stop using HTML and =
reply in a=20
        form that all can read.

     Right, you can't hear any of the transmission, just a beep for end =
of transmission, just=20
    the kind of station I would want to communicate with. Sooo, if all =
you can hear is a=20
    beep? Pretty much useless on 27 MHz. Run your "bleep" if ya want, I =
always hear=20
    the stations I want to communicate with, no beep! BTW, upgrade your =
shit, this is 1999-=20
    than you too can handle HTML!!  Ova n out......BEEP...<<=3D=3D just =
for you Maggie.=20
   =20
    You may have have overlooked the fact that I have replied to you =
already in HTML so "updating my machine" is another silly thing to say. =
There are a few people on here though who's machine cant handle HTML so =
it is for those people that I raised the point for. BTW when you =
finally, if ever, grasp the concept of communication on SSB especially =
in skip conditions then you might realise what a good thing a bleep is. =
While at the moment you probably just have a 40 Ch AM set you wont =
appreciate it.
    Also the stations you speak to are your little group of schoolboy =
type locals so DX'ing wont appeal to you. You probably haven't got a =
good antenna either. If you have then please feel free to enlighten us =
with what equipment you have. I take a guess at a midland 100m and a =
DV27.=20
    Have a lovely afternoon and I look foreward with interest to your =
next fabulous posting.......yours in awe, Graham

------=_NextPart_000_0069_01BEE4F6.CDA9D620
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>--&gt;&gt; Thunder &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in =
message=20
    &lt;<A=20
    =
href=3D"mailto:37B2FAE8.A0264AF4@localbar.com">37B2FAE8.A0264AF4@localbar=
.com</A>&gt;...</DIV>&nbsp;=20
   =20
    <P>The Magnum wrote:=20
    <BLOCKQUOTE TYPE =3D CITE>Dear Mr Thunder, <BR>&nbsp;&nbsp;&nbsp; =
Theres=20
        nothing to know.....its common sense...and like I say for you to =
<BR>ask=20
        the question is admitting your a bit silly in the first =
place....=20
        <P>Let me explain, Everyone knows a bleep is louder than =
modulation=20
        therefore <BR>in skip conditions with QRM sometimes its not =
obvious when=20
        the other station <BR>has cleared. In these cases you will hear =
the=20
        bleep (especially if its <BR>distinctive) and know hes/shes =
finished=20
        talking. Also if you loose him/her <BR>in the skip you may =
recognise=20
        them on a different frequency so be able to <BR>try and finish =
your QSO.=20
       =20
        <P>There you go ,simple isn't it. Now please stop using HTML and =
reply=20
        in a <BR>form that all can read.</P></BLOCKQUOTE>&nbsp;Right, =
you can't hear=20
    any of the transmission, just a beep for end of transmission, just =
<BR>the=20
    kind of station I would want to communicate with. Sooo, if all you =
can hear=20
    is a <BR>beep? Pretty much useless on 27 MHz. Run your =
&quot;bleep&quot; if=20
    ya want, I always hear <BR>the stations I want to communicate with, =
no beep!=20
    BTW, upgrade your shit, this is 1999- <BR>than you too can handle =
<FONT=20
    size=3D+1>HTML</FONT>!!&nbsp; Ova n out......BEEP...&lt;&lt;=3D=3D =
just for you=20
    Maggie. </BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">&nbsp;</BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">You=20
    may have have overlooked the fact that I have replied to you already =
in HTML=20
    so &quot;updating my machine&quot; is another silly thing to say. =
There are=20
    a few people on here though who's machine cant handle HTML so it is =
for=20
    those people that I raised the point for. BTW when you finally, if =
ever,=20
    grasp the concept of communication on SSB especially in skip =
conditions then=20
    you might realise what a good thing a bleep is. While at the moment =
you=20
    probably just have a 40 Ch AM set you wont appreciate =
it.</BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">Also=20
    the stations you speak to are your little group of schoolboy type =
locals so=20
    DX'ing wont appeal to you. You probably haven't got a good antenna =
either.=20
    If you have then please feel free to enlighten us with what =
equipment you=20
    have. I take a guess at a midland 100m and a DV27. </BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">Have=20
    a lovely afternoon and I look foreward with interest to your next =
fabulous=20
    posting.......yours in awe, Graham</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0069_01BEE4F6.CDA9D620--




From 8189614664228527772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B30C83.54E90B43@netzero.net>#1/1
X-Deja-AN: 511938962
Content-Transfer-Encoding: 7bit
References: <37B1031D.FEB33558@netzero.net> <19990811100052.07156.00000618@ng-
cq1.aol.com> <37B20EB1.FC0877EF@netzero.net> <7ots0b$1jt0$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934481193 10614 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You jumped into an argument that involved people other than
yourself, and now you're thinking my response was aimed at you.
You (Hank Aaron) are wrong.  The comments you quote here are
aimed at TwoIR082.
--
Hank Aaron wrote:
>
> Bill Eitner wrote in message <37B20EB1.FC0877EF@netzero.net>...
> >Even if it wasn't your question, you didn't provide a reasonable
> >answer.
>
> Well.  That is open for debate.  I'll let you two handle it.
>
> >
> >What's more important is that you don't know who you're dealing
> >with.  I'm not just some fuck who has a CB website.  Your
> >little stabs at me only prove that you don't know me.  I'm not
> >the asshole in this situation--you are.  All I'm trying to do is
> >help people.  All you're doing is trying to feed your ego by
> >lashing out at others.
>
> Oh.  This is classic.  So, tell me Bill, tell everyone why you decide to
> "lash out" at me when I was attempting to "help people?"
>
> Since you lashed out at me Bill,  YOU obivously do not know who YOU are
> fucking with.  You want to threaten people, throw it my way prick..  You
> will be fucked 8 ways to Sunday (thats my version Bill, no need to say
> anything).  But, go for it!  Come on you fuck.  Lets go...
>
> Hank


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5843896317364485205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B30D9E.6418F141@netzero.net>#1/1
X-Deja-AN: 511941626
Content-Transfer-Encoding: 7bit
References: <37B0E21A.FB879327@netzero.net> <19990811003531.26640.00000353@ng-
fq1.aol.com> <37B1031D.FEB33558@netzero.net> <7otrlt$2ds6$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934481474 10864 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

```
Again, you're jumping into someone else's argument.

What is it that you're trying to say here?  Are you
backing 082's position, or are you just trying to
attract attention to yourself?
--
Hank Aaron wrote:
>
> Bill Eitner wrote in message <37B1031D.FEB33558@netzero.net>...
> >TwoIR082 wrote:
> >>
> >> yeah i always hate when things SKEW up myself.
> >
> > Is that too big or fancy a word for you?
> >
> >> oh yeah, nobody cares about your
> >> web site either.
> >
> > You're just one asshole--your pissed-off generalization
> > about my website is meaningless--it just shows how big
> > a baby you are.
>
> Actually Bill, your inmature response to his post shows "how big a baby you
> are."
>
> >
> > Maybe when you get over your temper-tantrum you'll visit
> > my site and learn the answers to your questions.  It's
> > not my fault you bought an inaccurate meter and that you
> > don't know how to put together an accurate test set-up.
>
> Who has an inaccurate setup?  Damn Bill!  Well, I'm waiting for you to ask
> me for mine.  Let us just see how many MILSPEC test equipment I'll list.
>
> Hank (horn still tooting)


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -3132769281506177498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
```

Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B30E75.730EDAF9@netzero.net>#1/1
X-Deja-AN: 511944324
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
<7otrfm$213e$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934481688 10864 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

It's becoming clear that you're not here to help. You're
just a petty, little man who wants a piece of other people's
action.
--
Hank Aaron wrote:
>
> Bill Eitner wrote in message <37B0E21A.FB879327@netzero.net>...
> >Wayne Alday wrote:
> >>
> >> thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> swr
> >> of 1.2 and it is swinging 140. i thought this was a little high on the
> >> deadkey, but what makes this test setup so poor?
> >
> > The meter is inaccurate, and it's best if you make
> > wattage measurements using a dummy load rather than
> > an antenna. Any SWR (reflected power) at all tends
>
> You mean VSWR dont you Bill?
>
> > to skew wattage readings. Your test set-up is
> > showing the dead-key too high and the peak too low.
>
> Hmm. Could be due to mismatch anywhere within the system.. It doesnt
> necessarily mean that the test setup is inaccurate. I will admit it is not
> a Bird, but.... Did you think of that one Bill?
>
> >
> > Again, if you can find some time, read the AM Tutorial
> > on my website; it goes into all of this in detail.
>
> Bill, perhaps you should re-write it. Your grammer skills are awful.
>
> You are so tactful Bill.
>
> "Hank Aaron" (tooting my horn)

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -2422271350410881741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B31132.E9FB96@netzero.net>#1/1
X-Deja-AN: 511947978
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
<7otsrt$2ht$4@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934482395 11537 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Bill Eitner (kd6tas@netzero.net) wrote:
> : Wayne Alday wrote:
> : >
> : > thats what it is dead keying with a galaxy 73 and a wilson 1000 with a swr
> : > of 1.2 and it is swinging 140. i thought this was a little high on the
> : > deadkey, but what makes this test setup so poor?
> :
> :       The meter is inaccurate, and it's best if you make
> :       wattage measurements using a dummy load rather than
> :       an antenna.  Any SWR (reflected power) at all tends
> :       to skew wattage readings.  Your test set-up is
> :       showing the dead-key too high and the peak too low.
>
> Maybe he is reading dead key and swing both on the RMS scale. If so,
> then the readings are not that bad - although there would be too much
> modulation.  On an averaging scale, the meter reading should only
> slightly increase with 100% modulation.

     Those amps are not capable of producing 140 RMS watts.
     On a stricktly RMS (average-reading) meter, the wattage
     will decrease with modulation if the carrier is set to
     100 watts.  Using a Bird 43 as an example, the amp would
     have to be capable of 420 peak watts to hold a reading
     of 140 at 100% modulation.  Even at 100 watts, it would
     have to be capable of 300 peak watts to hold the 100
     watt reading at 100% modulation.  In normal set-ups,
     those amps can hold a maximum RMS reading of about 75
     watts.  Any more than that and you start seeing sig-
     nificant amounts of backswing with modulation.

> --
> Bill Nelson   (billn@peak.org)


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -4767777190033386204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88bd836023b2c8f6
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Mirror Site of Kilo Romeo CB DX
Date: 1999/08/12
Message-ID: <19990812143447.01339.00000107@ng-co1.aol.com>#1/1
X-Deja-AN: 511951470
References: <7ous1c$dhs$1@news.infotel.ru>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi vlad, just looked at the site and its very nice. also sent a e-mail 73 tim
2-IR-082



>This is a multi-part message in MIME format.
>
>------=_NextPart_000_003C_01BEE4FE.59255EC0
>Content-Type: text/plain;
>    charset="koi8-r"
>Content-Transfer-Encoding: quoted-printable
>
>Hello!
>
>Our mirror site locate at http://195.161.228.99/kubancb/index.html
```

```
>
>50KR02, Vlad
>
>------=_NextPart_000_003C_01BEE4FE.59255EC0
>Content-Type: text/html;
>    charset="koi8-r"
>Content-Transfer-Encoding: quoted-printable
>
><!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
>
><HEAD>
>
><META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
><META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
></HEAD>
>
><DIV>Hello!</DIV>
><DIV>&nbsp;</DIV>
><DIV>Our mirror site locate at <A=20
>href=3D"http://195.161.228.99/kubancb/index.html">http://195.161.228.99/k=
>ubancb/index.html</DIV>
><DIV>&nbsp;</DIV>
><DIV>50KR02, =
>Vlad</DIV>
>
>------=_NextPart_000_003C_01BEE4FE.59255EC0--
>
```

```
From -4349418319614379265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <19990812143647.01339.00000108@ng-co1.aol.com>#1/1
X-Deja-AN: 511951471
References: <19990812.153838.wb5rue@stic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

ive never heard somebody calling breaker channel 14.300 or break channel 3.950 for a radio check. have you? cb'ers arent on the hf bands and maybe once in a while a south american will be on the lower edge of ten meters but thats about as far as it goes. if cb'ers are worthless to hams then leave us alone. 73 tim
2-IR-082

>
>With all this concern about hams on a CB newsgroup we have skipped the issue
>of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some
>mythical right or something even though LAW forbids it, on ham HF bands then
>why do they have such heartburn over hams on their internet newsgroup which
>is open to anyone?
>
>Like I said, it must be some mythical right or something.
>
>Kevin, WB5RUE
>
>Liberals have rights, real and imagined. They want government to pass laws
>that guarantee that no one will violate any of their rights. They have no
>responsibilities, it is up to government to take responsibility for
>everything.
>
>Libertarians have rights, real and imagined. They want government to pass no
>laws that would violate their right to do what they feel is right, which is
>up to their own individual interpretation. Responsibilities? They take
>responsibility for only those things that would not hinder the exercising of
>their rights.
>
>Conservatives have rights, real and imagined as well as responsibilities.
>They want government to pass laws to remind us the difference between our
>rights and responsibilities. There can be no freedom without
>responsibilities.

>
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>of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some
>mythical right or something even though LAW forbids it, on ham HF bands then
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>their rights.
>
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>They want government to pass laws to remind us the difference between our
>rights and responsibilities. There can be no freedom without

>responsibilities.

From 7097960729507578167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812144336.01339.00000109@ng-co1.aol.com>#1/1
X-Deja-AN: 511951472
References: <37B30D9E.6418F141@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nobody backs each other here because were all strangers. the fact of the matter is everyday your on this CB board signing with your TECHNICIAN class callsign trying to get others to read your tutorials. everytime ive questioned anything you say you right away start out with personal attacks and other childesh things instead of proving your point right or wrong. maybe you have a little knowledge to share and if you do thats great but stop with the blatent advertising of your web site because we dont care at all. we have all seen your ads and if we wanted to look at it we would. 73 tim 2-IR-082

>
>Again, you're jumping into someone else's argument.
>
>What is it that you're trying to say here? Are you
>backing 082's position, or are you just trying to
>attract attention to yourself?
>--
>Hank Aaron wrote:
>>
>> Bill Eitner wrote in message <37B1031D.FEB33558@netzero.net>...
>> >TwoIR082 wrote:
>> >>
>> >> yeah i always hate when things SKEW up myself.
>> >
>> > Is that too big or fancy a word for you?
>> >
>> >> oh yeah, nobody cares about your
>> >> web site either.
>> >
>> > You're just one asshole--your pissed-off generalization
>> > about my website is meaningless--it just shows how big
>> > a baby you are.
>>

```
>> Actually Bill, your inmature response to his post shows "how big a baby you
>> are."
>>
>> >
>> > Maybe when you get over your temper-tantrum you'll visit
>> > my site and learn the answers to your questions.  It's
>> > not my fault you bought an inaccurate meter and that you
>> > don't know how to put together an accurate test set-up.
>>
>> Who has an inaccurate setup?  Damn Bill!  Well, I'm waiting for you to ask
>> me for mine.  Let us just see how many MILSPEC test equipment I'll list.
>>
>> Hank (horn still tooting)
>
>
>--
>------------------------------------------------------------------
>   -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>--------------------------------------





From -8505788952062047102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <19990812144455.01339.00000110@ng-co1.aol.com>#1/1
X-Deja-AN: 511951473
References: <37b264d9.398704@news.jps.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you could be like evrybody else thats a good buddy and get a peak meter so
youll never even know about the problem and think its all great and wow look at
all that swing lol
73 tim 2-IR-082


>
>I have a question about properly setting up my amplifier.  It seems
>that when I whistle into the mic the amp tends to backswing.  How can
>I alleviate this problem and get more forward swing?
>
```

>Chris
>

From 128076839538729115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <19990812145006.01339.00000113@ng-co1.aol.com>#1/1
X-Deja-AN: 511955009
References: <37b2f96b.44053349@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

guts or balls have nothing to do with anything in here. were all behind a keyboard so thats not a relevant argument at all. sometimes its smarter too keep ideas and thoughts to your self. ever heard the saying "It's better to keep your mouth closed and be thought of a fool than it is to talk and remove all doubt"
73 tim 2-IR-082

>oh i see the point you all want me to shut up and say nothing
>to all those ham boy's !!!! and let them run everybody down,
>well if you don't have the gut's or ball's to stand up for yourself
>then you should get what ever is coming your way,
>this is a free world and i have the right of free speech to let these
>guy's no they and the FCC and the goverment all can kiss my white ass.
>who do you all think put those asswhip's in office in the first place?
>i will tell you if you don't no ! we the people of the usa! and we
>the people can take them out just as fast as they were put in.
>so if you don't like what i am posting   don't read it then.
>no one is making you read it are they?
>and if you don't like the spelling also that's just to bad also.
>
>i hope all you good people out here don't let these guy's push you
>around , you don't have to take it.
>and let's all pull together and get these morans out of here .
>remember this , there is power in number's . just 1 person call not do
>it all. but i was here long before the hammies were and they sure the
>hell are not going to run me out of here.
>have a good one people and think about it before you fly off at the
>mouth, because you just might be eating your own foot..
>to all you dumb ass hammies and you no who you are ,
>not all ham's are bad so don't take me wrong guy's .

>but this is a war you will not win. c.b radio's is here to
>stay!!!!!!!!!!
>
>
>
>
>
>
>>Why are all you reg. newsgroup user's letting the so called big shot
>>ham boy's push you around ?
>>All they are is regular guy's just like you and i but there
>>is only one difference , they all have no PENIS!!!!!!!!!
>>Why do you think they are all here and not on there own newsgroup?
>>it's because they were told to leave or their wife's kicked them out
>>of the bed because they stayed up all night picking on cb"ers.
>>and some of them lost their job's because they were so ingrossed
>>at picking on the cb'er. it took up to much of their time from the
>>job.
>>now do you all see my point?
>>just remember this one line and you will no longer be scared about
>>talking about what ever you want to on this newsgroup and that is,
>>some of these's ham boys have no PENIS!!!!!!!! and they no who they
>>are.
>>AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
>>AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
>>So you all have a good night and a good day , and im clear on this
>>channel 19
>>R-T Electronic's
>>your one stop c.b shop
>>e-mail me at
>>wildcatradios@worldnet.att.net
>>web page at, www.angelfire.com/mi/WILDCATRADIOS
>>
>>Physics, its not just a good
>>idea, its the law !!!!!!!
>
>R-T Electronic's
>your one stop c.b shop
>e-mail me at
>wildcatradios@worldnet.att.net
>web page at, www.angelfire.com/mi/WILDCATRADIOS
>
>Physics, its not just a good
>idea, its the law !!!!!!!
>
>

From 5093742090082165821
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812145219.01339.00000115@ng-co1.aol.com>#1/1
X-Deja-AN: 511955010
References: <37B22B77.1A61045@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yeah all the action of talking to billy bob and joe down the road on your repeater. i see were the challenge and fun is in there and oh by the way i wasnt even talking to you bill. if you like vhf and uhf then why dont you stay there and leave of old HF cb'ers alone. we dont need outside help.

ps do you talk like that on the old machine around town?

>Who are you talking to? If I gave a fuck about HF I'd have
>a higher class license. In my area the action on the VHF and
>UHF repeaters. I have the license that's needed to go where
>the action is.

From -3705094796026213507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <19990812150038.01339.00000120@ng-co1.aol.com>#1/1
X-Deja-AN: 511955011
References: <37B258C4.43A3@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

notice how bill never responds when somebody answers with real tech info. thats why he got so upset when i said he probably stole the info on his web site. i guess he did cuz he dont know shit about what he says.

>Bill,
>
> See, that's what I thought! If we look at
>a typical pattern, beginning at zero, this
>would be 0 degrees....as we follow the sine wave

```
>curve to the crest of the positive peak, this
>would be 90 degrees....back down to the 0 line
>would be 180 degrees....down to the crest of the
>negative peak would be 270 degrees and back up to
>the 0 line is 360 degrees makes one full cycle.
>
>  Look at the figures at the positive and negative
>crests....90 degrees and 270 degrees....let me see,
>270 - 90 = 180....I believe that is correct.  The
>positive and negative peaks are 180 degrees out of
>phase, occuring at two different instances in time,
>so how are they able to cancel each other out?
>
>  Now I am no longer confused!
>
>                              Jack
```

```
From -841456998680084197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Christopher L. Jou" <jouc@OIT.EDU>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <Pine.OSF.4.02.9908121201250.27339-100000@internet.oit.edu>#1/1
X-Deja-AN: 511957572
References: <37b264d9.398704@news.jps.net> <19990812144455.01339.00000110@ng-
co1.aol.com>
To: TIMBONEBO <timbonebo@aol.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@nero.net
X-Trace: news.NERO.NET 934484591 25624 140.211.135.12 (12 Aug 1999 19:03:11 GMT)
Organization: Network for Education and Research in Oregon
Mime-Version: 1.0
NNTP-Posting-Date: 12 Aug 1999 19:03:11 GMT
Newsgroups: rec.radio.cb
```

Hehe, these damn factory made amps are just pieces of shit. The only
thing about the peak meters, is it doesn't correct the amp meter on my
power supply, so when the needle on the peak meter swings up, the current
needle will swing down.   Piece of shit eh?

Chris 73's SSB-112l

On 12 Aug 1999, TIMBONEBO wrote:

```
> you could be like evrybody else thats a good buddy and get a peak meter so
> youll never even know about the problem and think its all great and wow look at
> all that swing lol
```

> 73 tim 2-IR-082
>
>
> >
> >I have a question about properly setting up my amplifier. It seems
> >that when I whistle into the mic the amp tends to backswing. How can
> >I alleviate this problem and get more forward swing?
> >
> >Chris
> >
>
>
>

From 3081255181993131933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B3186D.B2241562@netzero.net>
X-Deja-AN: 511960114
Content-Transfer-Encoding: 7bit
References: <37B22CE0.276A25C0@netzero.net> <19990811235312.07881.00000228@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934484248 12552 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TwoIR082 wrote:
>
> it always apparent when somebody has nothing logical to say because they will
> go straight to personal attacks.

You should know all about that. You're the one
that went off-topic first. All I did was respond
to the off-topic cracks made about my ham license
and my website. You can't have your cake and
eat it too. I'm not going to stay on-topic
and allow you to make unchallenged, off-topic
comments.

> if you knew anything about cb like you claim,
> you would know that my email is the same as my callsign so its just as good my
> name.

That's crap. You're hiding behind it. It's not any call sign that I recognize. What country and radio service is it from?

When I'm reading the newsgroup I look at the sender name. When I see something other than a legitimate full name, I wonder how much credibility I should lend to the things this person says. It's like when you shop for a product. Is the manufacturer proud enough of their product to put their name on the product? The same goes for posts. Are you willing to back up what you say with your true identity? If not, what's the difference between yourself and any other anonymous troll?

> 73 tim 2-IR-082
> ps seems like i hit a sore spot with that repeater thing hi hi

You didn't do anything but make some off-topic comments that were quickly and easily handled.

--
> >
> >Fuck you loser. You won't even use your real name. Do you think
> >you have any credibility out here? No is the proper response.
> >I've been a CBer 15 years longer than I've been a ham. I was
> >embarrassing goofballs like you when you were still in a fucking
> >high-chair. You ain't shit.
> >--
> >TIMBONEBO wrote:
> >>
> >> a good buddy sounds like you and your friends sitting around talking to the
> >> same people again and again on the repeater. your a technician ham so go
> >back
> >> to vhf and leave us cb'ers alone. you try to sound all high and mighty with
> >> your tutorial but i bet its something you quoted and put up from somebody
> >else.
> >>
> >> >Subject: Re: Shooting Star 225
> >> >From: Bill Eitner kd6tas@netzero.net
> >> >Date: Wed, 11 August 1999 08:22 PM EDT
> >> >Message-id: <37B213E1.35034D77@netzero.net>
> >> >
> >> >TwoIR082 wrote:
> >> >>
> >> >> i always thought thats how the good buddies like to sound!!!
> >> >
> >> >   What is a "good buddy?" What is the "proper sound?"
> >> >
> >> >   You don't know the true answer to either of those
> >> >   questions.
> >> >
> >> >   All you are is an ego feeder that has to be right
> >> >   at all costs. In this case it's your credibility

> >> >   that you're using to pay the price.
> >> >
> >> >> >
> >> >> >Last I heard, the SS225s were using SD1446 transistors. Even with
> >> >> >weak radios they'll peak in the 180 to 225+ range as long as the
> >> >> >DC supply voltage is adequate.
> >> >> >
> >> >> >In any case, my original statement applies. Using a proper test
> >> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >> >> >pinched/crispy/sizzly that all you'd hear are complaints. If
> >> >> >that's not the case, the only logical conclusion is that the
> >> >> >wattage readings are inaccurate. You have to maintain at least
> >> >> >a 2:1 peak to carrier ratio to sound decent. In this case that's
> >> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >> >> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> >> >> >to carrier ratio of 1.4:1--that's so low that there will be very
> >> >> >high levels of audible distortion in the signal--so much so that
> >> >> >some people won't even be able to figure out what's being said.
> >> >> >--
> >> >> >\"MR WORLDWIDE\" wrote:
> >> >> >>
> >> >> >> This could be a fairly accurate reading, as some galaxy radios will
> >key
> >> >> >real
> >> >> >> high as aposed to a say 29 ltd. about half of these amps I have seen
> >or
> >> >> >> heard about would only swing about 150 peak on am.
> >> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with
> >a
> >> >swr
> >> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on
> >the
> >> >> >> >deadkey, but what makes this test setup so poor?
> >> >> >> >
> >> >> >> >
> >> >> >
> >> >> >
> >> >> >--
> >> >> >---
> >> >> >   -=[Bill Eitner]=-
> >> >> >
> >> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >> >and The Dark Side:
> >> >> >http://kd6tas.conk.com
> >> >
> >> >
> >> >--
> >> >---
> >> >   -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ

```
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >
> >
> >--
> >------------------------------------------------------------------
> >       -=[Bill Eitner]=-
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> >and The Dark Side:
> >http://kd6tas.conk.com
> >-----------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From 3791673767805646095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.com (TIMBONEBO)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812150701.01339.00000125@ng-co1.aol.com>#1/1
X-Deja-AN: 511960115
References: <37B1F950.663A@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thats simply not true. some people like me want to see the rms power so we know
if were backswinging and sounding like crap. what are you a salesman for the
peak kit?
peak meters are for ego boosting when it comes to cb's. i couldnt imagine
tuning my amp by using a peak meter.

>The Bird Wattmeter should be upgraded
>with Birds Peak Reading Adapter Kit!  Without
>this your bird 43 is only usable for measuring
>fm transmitters!
>
>                Jack
```

```
From -8142781154177485241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B31B08.2A1387FB@netzero.net>#1/1
X-Deja-AN: 511963318
Content-Transfer-Encoding: 7bit
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com> <37B217DF.C973338C@netzero.net>
<37B22E08.62B30775@netzero.net> <7otsfv$1o52$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934484980 13841 (none) 209.245.130.72
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Your argument is weak.  Using a fake identity here is alot different
from broadcasting your home address on CB.  It's a question of
credibility.  A fake identity decreases your credibility and makes
you a liar (not to mention paranoid) right from the start.
--
Hank Aaron wrote:
>
> Everyone, why yes.  Be careful!  According to Bill (I feel this is a safe
> analogy) we should all use our real names, just as we should broadcast our
> home address on the CB.  Wake up Bill!  So, if I dont announce my home
> address on the CB I have no credibility? Noooo.. That just means I dont wish
> for crazy fucks like yourself showing up at my doorstep.  It saves me the
> trouble of pulling either my Glock or Ruger 9mm on them.
>
> Hank
>
> PS - If others feel that it is absolutely safe to announce your home address
> on the CB, then follow Bill's wisdom of using your real name on the
> newsgroups.  Take care.
>
> Bill Eitner wrote in message <37B22E08.62B30775@netzero.net>...
> >This is where I tried to be nice to "timbonebo" (whoever the
> >fuck that is).  Since then he's decided to lash out against
> >me.  That shows what kind of a guy (or bitch) he/it is.
> >My advice is to watch out for people who don't use their
> >real names out here.
> >--
> >Bill Eitner wrote:
> >>
> >> TIMBONEBO wrote:
```

```
> >> >
> >> > this is a crock. please new cb'ers dont believe this.
> >>
> >>         Thank you for taking the time to verify what
> >>         we all know to be true.
> >>
> >>         There are still a few out there who will defend
> >>         very low peak to carrier ratios--they shouldn't
> >>         be lent any credibility.
> >> --
> >> > >
> >> > >Bill this just isn't true, and I can prove it. I can backswing to 45%
> of
> >> > >what IM deadkeying and you would not be able to tell by just listening
> to
> >> > >your radio. I dont chose to argue with you, have nothing against you
> and
> >> > >enjoy your post But I personally Know of numerous people who swing
> down on
> >> > >there bird meters by 50% and still sound as good as a radio station.
> >>
> >> --
> >> -----------------------------------------------------------------
> >>         -=[Bill Eitner]=-
> >>
> >> Link to A.M. Tutorial, rec.radio.cb FAQ
> >> and The Dark Side:
> >> http://kd6tas.conk.com
> >> -----------------------------------------------------------------
> >
> >
> >--
> >-----------------------------------------------------------------
> > -=[Bill Eitner]=-
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> >-----------------------------------------------------------------


--
-----------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------



From -6726471768607305006
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10ff5c7249c0b6ec
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Another REDNECK Joke
Date: 1999/08/12
Message-ID: <37B31C22.65349319@wcom.com>#1/1
X-Deja-AN: 511963319
Content-Transfer-Encoding: 7bit
References: <19990801205815.22914.00002405@ngol05.aol.com>
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934485098 166.35.225.48 (Thu, 12 Aug 1999 19:11:38 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Thu, 12 Aug 1999 19:11:38 GMT
Newsgroups: rec.radio.cb

Two rednecks were walking down the road, when they came upon a sheep with it's
head
stuck in the fence. One redneck looked at the other and said "Dang!! This is too
good to resist!!!", and proceeded to jump the fence to the other side and started
banging the sheep. After awhile, he said to the other redneck, "Y'all want some
of
this too?". "No thanks", the other replied, "I don't reckon I'd be able to fit my
head in there".

From -4909887131186934804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b28432b8fcd3a1c5,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: CB Photofacts/Radios
Date: 1999/08/12
Message-ID: <7ov77b$9kq$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 511970353
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934486059 9882 12.79.220.153 (12 Aug 1999
19:27:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Aug 1999 19:27:39 GMT
Newsgroups: rec.radio.cb

Hi all:
I have several CB Photofacts and radio's,
including Vhf and uhf. Please, visit the following:
http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

Tnx,

Jim/kb2tlb

From -2255150721027845067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812153218.01349.00000145@ng-co1.aol.com>
X-Deja-AN: 511970355
References: <37B3186D.B2241562@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nice to see youve stopped with all the foul language and other things of the sort. i guess some people have to be shown there faults before they realize them. like i said before if you have ever spent anytime on 11 meters you would recognize that my callsign comes from the International Radio group from holland. going off topic and making personal attacks are two different things totally. you have continued to insult people you know nothing about. http://home.wxs.nl/~19ir01 check out this web site. you may learn a little about the way 11 meters really works. also see www.sugardelta.com and www.alfatango.org

whats the matter nobody on the repeater right now and theres nothing else to do but mess with cb'ers? its been my experience that most techs are just cb'ers that go to radio shack and buy a study guide so they can tell all the other cb'ers how smart they are now because they are a ham. (not saying thats you but just a general experience) off topic is fine but personal attacks against people you dont even know isnt

>
>TwoIR082 wrote:
>>
>> it always apparent when somebody has nothing logical to say because they
>will
>> go straight to personal attacks.
>
>   You should know all about that. You're the one
>   that went off-topic first. All I did was respond
>   to the off-topic cracks made about my ham license
>   and my website. You can't have your cake and
>   eat it too. I'm not going to stay on-topic
>   and allow you to make unchallenged, off-topic

```
>    comments.
>
>> if you knew anything about cb like you claim,
>> you would know that my email is the same as my callsign so its just as good
>my
>> name.
>
>    That's crap.  You're hiding behind it.  It's not
>    any call sign that I recognize.  What country and
>    radio service is it from?
>
>    When I'm reading the newsgroup I look at the sender
>    name.  When I see something other than a legitimate
>    full name, I wonder how much credibility I should
>    lend to the things this person says.  It's like
>    when you shop for a product.  Is the manufacturer
>    proud enough of their product to put their name on
>    the product?  The same goes for posts.  Are you
>    willing to back up what you say with your true
>    identity?  If not, what's the difference between
>    yourself and any other anonymous troll?
>
>> 73 tim 2-IR-082
>> ps seems like i hit a sore spot with that repeater thing hi hi
>
>    You didn't do anything but make some off-topic
>    comments that were quickly and easily handled.
>--
>> >
>> >Fuck you loser.  You won't even use your real name.  Do you think
>> >you have any credibility out here?  No is the proper response.
>> >I've been a CBer 15 years longer than I've been a ham.  I was
>> >embarrassing goofballs like you when you were still in a fucking
>> >high-chair.  You ain't shit.
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>> >TIMBONEBO wrote:
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>> >> a good buddy sounds like you and your friends sitting around talking to
>the
>> >> same people again and again on the repeater. your a technician ham so go
>> >back
>> >> to vhf and leave us cb'ers alone. you try to sound all high and mighty
>with
>> >> your tutorial but i bet its something you quoted and put up from
>somebody
>> >else.
>> >>
>> >> >Subject: Re: Shooting Star 225
>> >> >From: Bill Eitner kd6tas@netzero.net
>> >> >Date: Wed, 11 August 1999 08:22 PM EDT
>> >> >Message-id: <37B213E1.35034D77@netzero.net>
>> >> >
>> >> >TwoIR082 wrote:
```

```
>> >> >>
>> >> >> i always thought thats how the good buddies like to sound!!!
>> >> >
>> >> >       What is a "good buddy?"  What is the "proper sound?"
>> >> >
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>> >> >       questions.
>> >> >
>> >> >       All you are is an ego feeder that has to be right
>> >> >       at all costs.  In this case it's your credibility
>> >> >       that you're using to pay the price.
>> >> >
>> >> >> >
>> >> >> >Last I heard, the SS225s were using SD1446 transistors.  Even with
>> >> >> >weak radios they'll peak in the 180 to 225+ range as long as the
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>> >> >> >In any case, my original statement applies.  Using a proper test
>> >> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
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>> >> >> >pinched/crispy/sizzly that all you'd hear are complaints.  If
>> >> >> >that's not the case, the only logical conclusion is that the
>> >> >> >wattage readings are inaccurate.  You have to maintain at least
>> >> >> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
>> >> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
>> >> >> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
>> >> >> >to carrier ratio of 1.4:1--that's so low that there will be very
>> >> >> >high levels of audible distortion in the signal--so much so that
>> >> >> >some people won't even be able to figure out what's being said.
>> >> >> >--
>> >> >> >\"MR WORLDWIDE\" wrote:
>> >> >> >>
>> >> >> >> This could be a fairly accurate reading, as some galaxy radios
>will
>> >key
>> >> >> >real
>> >> >> >> high as aposed to a say 29 ltd. about half of these amps I have
>seen
>> >or
>> >> >> >> heard about would only swing about 150 peak on am.
>> >> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000
>with
>> >a
>> >> >swr
>> >> >> >> >of 1.2 and it is swinging 140. i thought this was a little high
>on
>> >the
>> >> >> >> >deadkey, but what makes this test setup so poor?
>> >> >> >> >
>> >> >> >> >
>> >> >> >
>> >> >> >
>> >> >> >--
>> >> >> >-------------------------------------------------------------------
>> >> >> >       -=[Bill Eitner]=-
>> >> >> >
>> >> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >> >> >and The Dark Side:
>> >> >> >http://kd6tas.conk.com
>> >> >
>> >> >
>> >> >--
>> >> >-------------------------------------------------------------------
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>
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>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
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>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------
>
```

```
From 1458842904156763677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96d7e5cf57b69d80
X-Google-Attributes: gid106d41,public
From: "russ" <russr@mediaone.net>
Subject: Re: Mods for Connex radios
Date: 1999/08/12
Message-ID: <nlFs3.14003$W11.248239@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 511970356
References: <37B1C872.5842@ibm.net> <19990811153305.23674.00000084@ng-bg1.aol.com>
<37B1F8C9.6545@cybertrails.com> <7otsr9$uk8$1@news.gate.net>
```

<37B3019D.5504@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 934486483 24.128.89.86 (Thu, 12 Aug 1999 15:34:43 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 15:34:43 EDT
Newsgroups: rec.radio.cb

Looking for a "good" source for mods for all the Connex radios for a friends web site. I'm just compiling information for him. Any information would be helpful. 73's

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37B3019D.5504@cybertrails.com...
> Hank,
>
>   How ya doin' Hank? Tell me what
> you are seeing for maximum peak
> power from the 3300?
>
>   Jack

From -2445915009225396598
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d88d1b0516bf6b51
X-Google-Attributes: gid106d41,public
From: "russ" <russr@mediaone.net>
Subject: Re: RF interference problem
Date: 1999/08/12
Message-ID: <orFs3.14007$W11.248397@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 511974099
References: <7ous2s$dtp$1@news0.skynet.be>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 934486868 24.128.89.86 (Thu, 12 Aug 1999 15:41:08 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 15:41:08 EDT
Newsgroups: rec.radio.cb

Have you tried shielding the modem. RF has a way of messing with the buss, and since your talking 27Mhz, i'd bet that your real close to the buss speed, and that is where you problem lies. I would start with HEAVY shielding the modem, and a good ground to the shield.

Eric Paillet <epaillet@mail.dma.be> wrote in message
news:7ous2s$dtp$1@news0.skynet.be...
> This is my problem:
> I have just made a baycom modem I want to use for mobile packet radio on
> 27Mhz (using a handheld CB). When transmitting the modem seems to
completely
> go nuts (PTT hangs, the AFSK tones coming from the modem change randomly
in
> frequency). It seems part of the RF energy is sent through the cables
> connecting portable and modem. I have enhanced the original schematics by
> adding LC filters (100�H/47pF) between CB and modem, but this doesn't seem
> to help (ferrite beads don't help either). A weird thing about the
situation
> is that when I lay the antenna in parallel with the modem PCB everything
is
> ok, but when I hold the portable far away, vertically the modem goes nuts
> again (I would expect the opposite).
> I've had problems with hanging PTT in the past in combination with a
static
> transceiver, but that was almost always because of a bad SWR.
>
>
>
>
>

From 27340376271526335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8cd92793d2cbfc7f,start
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Radios and an Amp for Sale
Date: 1999/08/12
Message-ID: <37b3274e.757818@news.jps.net>#1/1
X-Deja-AN: 511978040
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 12 Aug 1999 12:54:04 -0700, 209.239.221.127
Newsgroups: rec.radio.cb

Okay I lowered my prices and added a couple radios, hopefully y'all
can take these items off of my hands. Thanks!

Cobra 148 GTL-ST AM/SSB Mobile Fairly New, just bought it last year.
It's in great condition. It hasn't been modified yet, has the MB8719
PLL. Includes Diesel 4-1 microphone $125

Cobra 200VM Variable Modulator
200 Watts maximum output, but is variable so you can turn it down if

you like. Works both AM/SSB no problem! 4-10 watts input. $125

Uniden Washington AM/SSB Base Station
it has a Expo 100 kit installed which gives the upper and lower
funnies, clarifier slides 5khz to the right and 4khz to the left, the
cosmetics and working condition are 9 out of 10, includes cobra ca-72
desktop dynamike plus. $185

Uniden PC-66XL AM Mobile
Hasn't been modified yet, is in great condition. Only had it for less
than a year, box and manuals included. $55

Cherokee CM-10 Mobile AM Radio
it is unlocked for 23-30mhz communication, it has dual watch, 7 ch
memory, scan, memory scan, repeater function, all sorts of
computerized goodies. Box and manuals included. The cosmetics and
working condition are 10 out of 10. $75

Clarion JC-211E Mobile AM Radio
this is a clarion under the seat cb radio, there is an LED display,
channel switch, squelch and volume all on the microphone. I think
this is a good way to prevent burlgers from breaking in and stealing
your cb. This radio is exceptionally loud. The unit is in pretty
good condition, however the mic is scratched. $45

Shipping and Handling will vary

Chris
jouc@oit.edu

From 4486244354423859216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ov8lg$1b7e$1@news.gate.net>#1/1
X-Deja-AN: 511978041
References: <37B1031D.FEB33558@netzero.net> <19990811100052.07156.00000618@ng-cq1.aol.com> <37B20EB1.FC0877EF@netzero.net> <7ots0b$1jt0$1@news.gate.net> <37B30C83.54E90B43@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934487536 44270 199.227.105.78 (12 Aug 1999 19:52:16 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 19:52:16 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B30C83.54E90B43@netzero.net>...
>You jumped into an argument that involved people other than
>yourself, and now you're thinking my response was aimed at you.
>You (Hank Aaron) are wrong. The comments you quote here are
>aimed at TwoIR082.
>--
>Hank Aaron wrote:
>>
>> Bill Eitner wrote in message <37B20EB1.FC0877EF@netzero.net>...
>> >Even if it wasn't your question, you didn't provide a reasonable
>> >answer.
>>

Ask me if I give a shit! If you are so concerned with me jumping in a conversation when it has nothing to do with me, then why would YOU "jump" into a conversation where I was simply trying to help someone out? I'll show you and everyone what I mean.

*****QUOTE FROM BILLS MESSAGE TO ME*****

It's a Cobra 29 LTD. It's one of the most popular radios in the free world. The reason I haven't exactly specified what his problem is is because I'm too lazy to go to my file cabinet and pull out my service manual for that radio. You (Hank Aaron) are really pushing this. The problem is that you haven't provided any real help at all. You're tooting your own horn like you're an expert, but all you post are excuses for you own ineptitude.

******** END QUOTE ********

So Bill. Please explain to me what the hell erked you that I was helping someone out. Its funny Bill, I did not make any derogatory statements towards you. I was only trying to help this particular gentleman out a little, and this is how YOU replied! Why Bill? Enlighten us all. Or, are you going to avoid this question here in this thread as you did in the thread of your post to me? Im still waiting.

"Hank"

From -2202915892677281471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "russ" <russr@mediaone.net>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12

Message-ID: <TSFs3.14025$W11.248954@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 511982289
References: <01bee4ec$dd3363e0$16d194ce@default>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 934488627 24.128.89.86 (Thu, 12 Aug 1999 16:10:27 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 16:10:27 EDT
Newsgroups: rec.radio.cb

Well lets see if this helps you out. I'm sure that at least it will cause some dramatic debates here. Especially from the people that think they know, instead of knowing the facts. Most cars manufactured in the past 10 years or so rely on a small onboard computer for emissions, and performance. these onboard computers use processors that operate at 16Mhz to 66Mhz. The most popular being between 25Mhz and 33Mhz. As you can see right around the CB or 27Mhz range. Now I have seen a 250w amp cause some problems in the cars they have been used in, such as poor acceleration, early detonation, and so on, but not totally disable the car. The reason is that the transmission frequency was so close to the main processor speed it corrupted the data of the onboard computer causing these minor problems. So I imagine if enough power was used you could do the same to the cars in front of you, however this is very unlikely. Auto manufactures caught onto RF problems early on, and the new onboard computers are shielded very well. PC Magazine had a small Y2k article this month and it briefly touched this. I hope that this explains it well enough for you. Don't worry about all the others that think they know better. they base their thoughts on opinions and ego, not facts.   The government uses stuff similar to this to disable an enemies tracking system, radar, and so on. They call it Electronic Jamming (used in the Gulf War)......
MacMac <sforrest@soltec.net> wrote in message
news:01bee4ec$dd3363e0$16d194ce@default...
>   Hi,
>   I am trying to gather info to either prove or disprove this theory
I
> have that its possible to use a cb radio and either modify it, or add some
> type of amplifier that will
> enable a user to temporarily disable a car, by keying the mic. I have
heard
> that some truckers have discovered how to do this, to a car thats infront
> of them.
>   If you know how to build a device like this, or have useful info on
> this subject, I would very much appreciate an email.
>
>   Thankyou

From -5438326260663204861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ov9lc$360u$1@news.gate.net>#1/1
X-Deja-AN: 511982290
References: <37B22CE0.276A25C0@netzero.net> <19990811235312.07881.00000228@ng-fq1.aol.com> <37B3186D.B22241562@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934488556 104478 199.227.105.78 (12 Aug 1999 20:09:16 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 20:09:16 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B3186D.B22241562@netzero.net>...
>TwoIR082 wrote:
>>
>> it always apparent when somebody has nothing logical to say because they
will
>> go straight to personal attacks.
>
> You should know all about that. You're the one
> that went off-topic first. All I did was respond
> to the off-topic cracks made about my ham license
> and my website. You can't have your cake and
> eat it too. I'm not going to stay on-topic
> and allow you to make unchallenged, off-topic
> comments.
>
>> if you knew anything about cb like you claim,
>> you would know that my email is the same as my callsign so its just as
good my
>> name.
>
> That's crap. You're hiding behind it. It's not
> any call sign that I recognize. What country and
> radio service is it from?
>
> When I'm reading the newsgroup I look at the sender
> name. When I see something other than a legitimate
> full name, I wonder how much credibility I should
> lend to the things this person says. It's like
> when you shop for a product. Is the manufacturer
> proud enough of their product to put their name on
> the product? The same goes for posts. Are you
> willing to back up what you say with your true
> identity? If not, what's the difference between
> yourself and any other anonymous troll?

>

Bill,

With all due respect (that you have not deserved). I believe it is due to the fact that people do not wish for crazy jerkoffs to visit them at their home. There ARE people that like to know posters real names, so that they can gather information on them... In other words Bill. If I told you my real name is Hank Aaron and somewhere along the line, I say I live in Georgia, then someone can perform a search ON THE WEB for a Hank Aaron in Georgia. Now, it doesnt take a rocket scientist to gather enough information to find out where that person lives. Just as you have ADVERTISED yourself, that you have a Bird 43, guess what Bill? If someone gathers that information on YOU, they know if they take a crack at your house when no one is home, they will at least get a $350+ Bird Wattmeter. Do you see now Bill? So, if not using my real name and home email address is lowering my credibility to you, then so be it. I believe it is if anything lowering my STUPIDITY. Its all just common sense Bill.

Hank (petty little anonymous man tooting my horn)

From 849660529761384021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ov8tp$30ps$1@news.gate.net>#1/1
X-Deja-AN: 511982291
References: <37B0E21A.FB879327@netzero.net> <19990811003531.26640.00000353@ng-fq1.aol.com> <37B1031D.FEB33558@netzero.net> <7otrlt$2ds6$1@news.gate.net> <37B30D9E.6418F141@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934487801 99132 199.227.105.78 (12 Aug 1999 19:56:41 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 19:56:41 GMT
Newsgroups: rec.radio.cb

Okay Bill, let me fill you in for a moment. Newsgroups are GROUP (hence newsGROUP) discussion forums. If you wish to communicate one on one with ANYONE, do it through email.

So what are YOU trying to day here? That I cannot jump in any conversation I damn well please? Actually, I very much like to be considerate when it comes to the newsgroups. Though, since you showed absolutely NO consideration when you made that very derogatory post to me, why should I show any respect to you?

Get off that high nag Bill.

Hank

Bill Eitner wrote in message <37B30D9E.6418F141@netzero.net>...
>Again, you're jumping into someone else's argument.
>
>What is it that you're trying to say here? Are you
>backing 082's position, or are you just trying to
>attract attention to yourself?
>--
>Hank Aaron wrote:
>>
>> Bill Eitner wrote in message <37B1031D.FEB33558@netzero.net>...
>> >TwoIR082 wrote:
>> >>
>> >> yeah i always hate when things SKEW up myself.
>> >
>> > Is that too big or fancy a word for you?
>> >
>> >> oh yeah, nobody cares about your
>> >> web site either.
>> >
>> > You're just one asshole--your pissed-off generalization
>> > about my website is meaningless--it just shows how big
>> > a baby you are.
>>
>> Actually Bill, your inmature response to his post shows "how big a baby
you
>> are."
>>
>> >
>> > Maybe when you get over your temper-tantrum you'll visit
>> > my site and learn the answers to your questions. It's
>> > not my fault you bought an inaccurate meter and that you
>> > don't know how to put together an accurate test set-up.
>>
>> Who has an inaccurate setup? Damn Bill! Well, I'm waiting for you to
ask
>> me for mine. Let us just see how many MILSPEC test equipment I'll list.
>>
>> Hank (horn still tooting)
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ

```
>and The Dark Side:
>http://kd6tas.conk.com
>--------------------------------------------------------------------




From 1243453893180180526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ov95g$1avq$1@news.gate.net>#1/1
X-Deja-AN: 511982292
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
<7otrfm$213e$1@news.gate.net> <37B30E75.730EDAF9@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934488048 44026 199.227.105.78 (12 Aug 1999 20:00:48 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 20:00:48 GMT
Newsgroups: rec.radio.cb

Awe.  Bill!  You hurting my feelings now.  I'm "petty" now huh?  Don't you
just sound like an arrogant little prick.  What action?  I see you making a
complete ass out of yourself.  I'm doing nothing more than what you have
done to me, but now its wrong.  Can you say, Hypocrite?  Try it out Bill,
you can say it.

Hank (petty little man just tooting my horn)

PS - Oh, still waiting for the threats Bill.  Still waiting.


Bill Eitner wrote in message <37B30E75.730EDAF9@netzero.net>...
>It's becoming clear that you're not here to help.  You're
>just a petty, little man who wants a piece of other people's
>action.
>--
>Hank Aaron wrote:
>>
>> Bill Eitner wrote in message <37B0E21A.FB879327@netzero.net>...
>> >Wayne Alday wrote:
>> >>
>> >> thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
>> swr
>> >> of 1.2 and it is swinging 140. i thought this was a little high on the
>> >> deadkey, but what makes this test setup so poor?
>> >
>> > The meter is inaccurate, and it's best if you make
>> > wattage measurements using a dummy load rather than
>> > an antenna.  Any SWR (reflected power) at all tends
>>
>> You mean VSWR dont you Bill?
>>
>> > to skew wattage readings.  Your test set-up is
>> > showing the dead-key too high and the peak too low.
>>
>> Hmm.  Could be due to mismatch anywhere within the system.. It doesnt
>> necessarily mean that the test setup is inaccurate.  I will admit it is
not
>> a Bird, but.... Did you think of that one Bill?
>>
>> >
>> > Again, if you can find some time, read the AM Tutorial
>> > on my website; it goes into all of this in detail.
>>
>> Bill, perhaps you should re-write it.  Your grammer skills are awful.
>>
>> You are so tactful Bill.
>>
>> "Hank Aaron" (tooting my horn)
>
>
>--
>-------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------




From -5100566076188655158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/12
Message-ID: <37B32B0B.F06EBD40@flash.net>#1/1
X-Deja-AN: 511986553
Content-Transfer-Encoding: 7bit
References: <7ov4tb$hgq$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
```

X-Trace: news.flash.net 934488743 216.61.201.250 (Thu, 12 Aug 1999 15:12:23 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 12 Aug 1999 15:12:23 CDT
Newsgroups: rec.radio.cb

Perhaps you are assuming that they actually WANT your card. If you send
a card to someone with no strings, fine. If you get a card back, great.
If you send a card to someone expecting one in return, you are going to
have to pay the postage. An SASE at bare minimum for stateside cards.
Pay a little extra for the Canadians. That's the way that qsl cards
work; if you want a card you will pay for it.

Joe wrote:

> What's the deal with operators asking for a
> donation of one US dollar in return for a QSL
> confirmation card. I enjoy DX and do not mind
> exchanging cards but I refuse to pay the extra
> buck. The way I see it, I'm already spending a
> dollar for the card&postage. Why do some
> organizations feel I should pay for their half as
> well. I'm not saying that a dollar is going to
> break me, with as little as I exchange these things,
> but don't you agree that it should be a 50/50 arrangement?
>
> Does anybody send the "donation"?
> Am I being unreasonable?
>
> Thanks, Joe
>
> --
> http://members.xoom.com/2nc605
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 4080077271283816165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B32C3B.82EAE281@netzero.net>#1/1
X-Deja-AN: 511986554
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B23CFA.7EB4@cybertrails.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934489303 17816 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Bill,
>
>   I'm really sorry, this is all just
>   too confusing for me!
>
>                         Jack


     There's nothing to be sorry about.  Do a little
     studying and the confusion will clear up.

     73.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 5217819159887491297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Lyinng sack of burro $#!t
Date: 1999/08/12
Message-ID: <IYFs3.3149$lL2.284895@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 511986555
References: <37AB957B.6A8B2FFB@bigfoot.com> <19990807024304.18410.00006628@ng-
cp1.aol.com> <37ACAC8A.CE417198@bigfoot.com>
<ebhr3.1519$qu5.128447@news21b.ispnews.com> <7oulth$64f$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934489000 209.113.136.134 (Thu, 12 Aug 1999 16:16:40
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 16:16:40 EDT
Newsgroups: rec.radio.cb

> Not only are you an idjit, you are a liar
```

A Typical Ham. Too lazy to read the entire thread of postings before
offering insults. Hey Ding Dong, or whatever your name is, your webpage
doesn't open when clicked on...........get with the program.

From -5299564589078733237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B32D0E.7AC8EE4E@netzero.net>#1/1
X-Deja-AN: 511986556
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934489516 17816 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You're overcomplicating the matter. Use the context of an
average-reading wattmeter and I think you'll have a clearer
understanding of what I said.
--
Russell Clift wrote:
>
> Is this another example of a no brainer ham radio operator? The positive
> and negative peaks are 180 degrees out of phase and cannot cancel. Not
> to mention the fact that cancellation is not posible with a single
> waveform. It takes two waves in opposite phase to cancel and two waves
> with opposite phase, equal amplitudes and waveshapes to cancel
> perfectly. A signal from a transmitter is one wave and has nothing to
> cancel with, so where do you get the "positive and negative peaks cancel
> crap"? Need I mention again that the positive peak is 180 degrees from
> the negative peak? And that cancellation occurs with two waves where the
> positive peak from one wave superimposes with the negative peak OF THE
> OTHER WAVE! By the way Mr Brainless Bill who feeds misleading tripe to
> the masses out there, it takes two hammers to screw in a light bulb.
> Russell Clift AB7IF.
> Now I can see why Jack was so confused, because YOU DON'T KNOW JACK.
>
> Bill Eitner wrote:
>
> >   It's reasonably accurate on AM too. It's just an
> >   average power meter. In other words, the positive

```
> >         and negative modulation peaks cancel each other out.
> >         Ideally, that leaves the carrier.  In other words,
> >         in a perfect AM signal, the reading will not change
> >         with modulation since the modulation peaks are
> >         equal and opposite.  Given that, the AM reading
> >         will be the same as the FM reading since modulation
> >         will not effect the reading.  On SSB you can see
> >         the PEP power without a peak-reading kit by simply
> >         injecting a pure audio tone into the mic jack and
> >         letting it produce a single frequency output signal.
> >         The single frequency output signal will look like
> >         a carrier to the meter and will be measured as such.
> >
> >         If all of this is confusing, read the AM Tutorial
> >         on my website.  There's a link to it below.
> >
> > Jack Thurston wrote:
> > >
> > > To see power on am and ssb with a bird 43 power
> > > meter, install peak reading adapter kit provided by
> > > Bird.  Without the adapter your bird is only accurate
> > > for use with fm equipment!
> > >
> > >                           Jack
> >
> > --
> > ------------------------------------------------------------------
> >         -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ------------------------------------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From 6474985122374254613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
```

```
Message-ID: <37B32B1B.35B2016@netzero.net>#1/1
X-Deja-AN: 511986557
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<37B279F9.943B8EDE@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934489104 17816 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Russell Clift wrote:
>
> Gee. 100 swinging to 140 is supposed to sound bad and muffled?

     Yes, it will.

> I do not think
> so mr bill. You should spend time testing these ideas of yours instead of
> trying to sound smart with your incorrect figures and so called facts.
     I've tested my facts.  I'm very familiar with the that
     amp and how it performs.  The question here is about
     the readings themselves and the test set-up used to
     obtain them more than how the system sounds.  Based
     on the original post, the system sounds okay--that's
     what indicates to me that the readings are inaccurate.
     The reason for the inaccurate readings is likely due
     to a problem in the test set-up--most likely the use
     of an inaccurate meter and a slightly reactive load.
     There's nothing to get exited about here.  This is
     just simple, progressive logic applied to a situation
     that contains a number of unknowns.

> Are you
> sure you are not related to the captain of the exxon valdez? You know, the guy
> who didn't see alaska floating right there in front of him?

     This is the scientific way in which you back up your
     statements?  And you feel okay about telling me my facts
     and figures are incorrect?  Your post contains nothing
     of substance--it's merely an unsubtantiated opinion.
     As such I'll give it all the thought it deserves as I
     reach for the delete key.

> Russell Clift
> AB7IF
--
> \"MR WORLDWIDE\" wrote:
>
> > Bill this just isn't true, and I can prove it. I can backswing to 45% of
```

> > what IM deadkeying and you would not be able to tell by just listening to
> > your radio. I dont chose to argue with you, have nothing against you and
> > enjoy your post But I personally Know of numerous people who swing down on
> > there bird meters by 50% and still sound as good as a radio station.
> > Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> > >Last I heard, the SS225s were using SD1446 transistors. Even with
> > >weak radios they'll peak in the 180 to 225+ range as long as the
> > >DC supply voltage is adequate.
> > >
> > >In any case, my original statement applies. Using a proper test
> > >set-up (a powered, peak-reading meter or a scope and a dummy load),
> > >if you were to key at 100 and peak at 140 you'd sound so muffled/
> > >pinched/crispy/sizzly that all you'd hear are complaints. If
> > >that's not the case, the only logical conclusion is that the
> > >wattage readings are inaccurate. You have to maintain at least
> > >a 2:1 peak to carrier ratio to sound decent. In this case that's
> > >dead-keying at 100 and peaking at 200, or peaking at 140 and
> > >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> > >to carrier ratio of 1.4:1--that's so low that there will be very
> > >high levels of audible distortion in the signal--so much so that
> > >some people won't even be able to figure out what's being said.
> > >--
> > >\"MR WORLDWIDE\" wrote:
> > >>
> > >> This could be a fairly accurate reading, as some galaxy radios will key
> > real
> > >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> > >> heard about would only swing about 150 peak on am.
> > >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> > >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> > swr
> > >> >of 1.2 and it is swinging 140. i thought this was a little high on the
> > >> >deadkey, but what makes this test setup so poor?
> > >> >
> > >> >
> > >
> > >
> > >--
> > >--
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >--

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

```
http://kd6tas.conk.com
-------------------------------------------------------------------



From -966573406876450325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B32B82.A69DDD4B@netzero.net>#1/1
X-Deja-AN: 511986558
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osrf6$p1h$1@server.cntfl.com>
<37B22646.D4952F5C@netzero.net> <7othb9$82t$1@server.cntfl.com>
<37B25F8C.384EC069@hotmail.com-NOSPAM->
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934489119 17816 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:
>
> In the '88 Motorola book it skips from MRF410(A) to MRF421(MP).
>
> My RF Parts catalog does list the MRF412 at 80 watts.

     My RF Parts catalog lists it as a 70 watt device
     with a boatload of gain (16 dB).  It's a wonder
     the amp is stable and not showing signs of over-
     drive.  The logical choice for replacement tran-
     sistors in a Pride 100 would be the MRF454.  I'm
     surprised the RF Parts people didn't recommend
     them.

     A spec sheet and history of the device might be
     nice to look at.
--
> Wayne Alday wrote:
> >
> > mrf 412.. i ordered them from rfparts.com after i crossreferenced them to a
> > ecg part that i dont remember to replace the transistors that was in the
> > orignal pride amp. i did not use the 421. i believe that they are 60 w
> > transistors, its been a year since i replaced them, so i dont quite
> > remember. i can provide pics of both amps in question and the inside of both
> > of them if this will help any...
> >
```

> > wayne
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

From -3798245718746787351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <37B32ECD.288532AD@flash.net>#1/1
X-Deja-AN: 511990682
Content-Transfer-Encoding: 7bit
References: <01bee4ec$dd3363e0$16d194ce@default>
<TSFs3.14025$W11.248954@wbnws01.ne.mediaone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934489711 216.61.201.250 (Thu, 12 Aug 1999 15:28:31 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 12 Aug 1999 15:28:31 CDT
Newsgroups: rec.radio.cb

Problems are often created by using power in a vehicle, but it is occurring in that one vehicle, not another several feet away. Sit down and calculate the near field power (that's what we are really talking about here). See how much it drops off at even a short distance, and then calculate how powerful your siganl would have to be to create similar power field 50 feet away, where another car might be located. You could always attach a log periodic antenna to the car, but that might be a bit obvious.

russ wrote:

```
> Well lets see if this helps you out.  I'm sure that at least it will cause
> some dramatic debates here.  Especially from the people that think they
> know, instead of knowing the facts.  Most cars manufactured in the past 10
> years or so rely on a small onboard computer for emissions, and performance.
> these onboard computers use processors that operate at 16Mhz to 66Mhz.  The
> most popular being between 25Mhz and 33Mhz.  As you can see right around the
> CB or 27Mhz range.  Now I have seen a 250w amp cause some problems in the
> cars they have been used in, such as poor acceleration, early detonation,
> and so on, but not totally disable the car.  The reason is that the
> transmission frequency was so close to the main processor speed it corrupted
> the data of the onboard computer causing these minor problems.  So I imagine
> if enough power was used you could do the same to the cars in front of you,
> however this is very unlikely.  Auto manufactures caught onto RF problems
> early on, and the new onboard computers are shielded very well.  PC Magazine
> had a small Y2k article this month and it briefly touched this.  I hope that
> this explains it well enough for you.  Don't worry about all the others that
> think they know better.  they base their thoughts on opinions and ego, not
> facts.   The government uses stuff similar to this to disable an enemies
> tracking system, radar, and so on.  They call it Electronic Jamming (used in
> the Gulf War)......
> MacMac <sforrest@soltec.net> wrote in message
> news:01bee4ec$dd3363e0$16d194ce@default...
> >   Hi,
> >        I am trying to gather info to either prove or disprove this theory
> I
> > have that its possible to use a cb radio and either modify it, or add some
> > type of amplifier that will
> > enable a user to temporarily disable a car, by keying the mic. I have
> heard
> > that some truckers have discovered how to do this, to a car thats infront
> > of them.
> >     If you know how to build a device like this, or have useful info on
> > this subject, I would very much appreciate an email.
> >
> >                                          Thankyou




From 3551491709573542131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: "Wayne Alday" <waynea@cyou.com>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <7ovajg$5fa$1@server.cntfl.com>#1/1
X-Deja-AN: 511994045
References: <37b2f96b.44053349@netnews.worldnet.att.net>
<19990812145006.01339.00000113@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

Organization: CMDS News machine
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

TIMBONEBO <timbonebo@aol.com> wrote in message <snip?
sometimes its smarter too keep ideas and thoughts to your self. ever heard
the saying "It's better to keep your mouth closed and be thought of a fool
than it is to talk and remove all doubt"
73 tim 2-IR-082<snip>
first this response, and then a later resopnse that shows just as much
ignorance
<snip>
you could be like evrybody else thats a good buddy and get a peak meter so
youll never even know about the problem and think its all great and wow look
at
all that swing lol
73 tim 2-IR-082
<snip>

gee..... thats kinda like smut calling the kettle black

From 7443779725376940578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Re: re.ECHO MICS SUCK !!!
Date: 1999/08/12
Message-ID: <37B331EC.BF5E634A@wcom.com>
X-Deja-AN: 511994047
References: <7osm0b$v3n$1@news5.svr.pol.co.uk> <37B2FAE8.A0264AF4@localbar.com>
<7ov2dp$ve4$1@news7.svr.pol.co.uk>
X-Accept-Language: en,tr
Content-Type: multipart/alternative;
boundary="------------0294F947C31502CAFBFB5A48"
X-Trace: PM01NEWS 934490677 166.35.225.48 (Thu, 12 Aug 1999 20:44:37 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Thu, 12 Aug 1999 20:44:37 GMT
Newsgroups: rec.radio.cb

--------------0294F947C31502CAFBFB5A48
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Something else you may want to consider is the courtesy tones used on
Amateur repeaters. They claim the tones are used to let the other ops
know when the transmitting station has unkeyed. But if the transmitting
station is a mobile or is barely able to access the repeater, then you
would likely hear lots of beeps as he fades in and out of the repeater.
So the beep on a repeater is not always a good indicator of when a
station unkeys. But a beep on a simplex qso (without a repeater)
especially on SSB would be of use since you would never hear the beep
unless the transmitting station actually unkeyed. But I never hear hams
complain about courtesy tones on repeaters, probably since those tones
are considered an acceptable practice on repeaters.

The Magnum wrote:

>
>
>   -->> Thunder <<-- wrote in message
>   <37B2FAE8.A0264AF4@localbar.com>...
>
>   The Magnum wrote:
>
>   > Dear Mr Thunder,
>   >   Theres nothing to know.....its common sense...and like
>   > I say for you to
>   > ask the question is admitting your a bit silly in the
>   > first place....
>   >
>   > Let me explain, Everyone knows a bleep is louder than
>   > modulation therefore
>   > in skip conditions with QRM sometimes its not obvious when
>   > the other station
>   > has cleared. In these cases you will hear the bleep
>   > (especially if its
>   > distinctive) and know hes/shes finished talking. Also if
>   > you loose him/her
>   > in the skip you may recognise them on a different
>   > frequency so be able to
>   > try and finish your QSO.
>   >
>   > There you go ,simple isn't it. Now please stop using HTML
>   > and reply in a
>   > form that all can read.
>
>   Right, you can't hear any of the transmission, just a beep
>   for end of transmission, just
>   the kind of station I would want to communicate with. Sooo,
>   if all you can hear is a
>   beep? Pretty much useless on 27 MHz. Run your "bleep" if ya
>   want, I always hear
>   the stations I want to communicate with, no beep! BTW,
>   upgrade your shit, this is 1999-

```
>       than you too can handle HTML!!  Ova n out......BEEP...<<==
>       just for you Maggie.
>
>
>
>       You may have have overlooked the fact that I have replied to
>       you already in HTML so "updating my machine" is another
>       silly thing to say. There are a few people on here though
>       who's machine cant handle HTML so it is for those people
>       that I raised the point for. BTW when you finally, if ever,
>       grasp the concept of communication on SSB especially in skip
>       conditions then you might realise what a good thing a bleep
>       is. While at the moment you probably just have a 40 Ch AM
>       set you wont appreciate it.
>
>       Also the stations you speak to are your little group of
>       schoolboy type locals so DX'ing wont appeal to you. You
>       probably haven't got a good antenna either. If you have then
>       please feel free to enlighten us with what equipment you
>       have. I take a guess at a midland 100m and a DV27.
>
>       Have a lovely afternoon and I look foreward with interest to
>       your next fabulous posting.......yours in awe, Graham
>

--------------0294F947C31502CAFBFB5A48
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
Something else you may want to consider is the courtesy tones used on Amateur
repeaters.&nbsp; They claim the tones are used to let the other ops know
when the transmitting station has unkeyed.&nbsp; But if the transmitting
station is a mobile or is barely able to access the repeater, then you
would likely hear lots of beeps as he fades in and out of the repeater.&nbsp;
So the beep on a repeater is not always a good indicator of when a station
unkeys.&nbsp; But a beep on a simplex qso (without a repeater) especially
on SSB would be of use since you would never hear the beep unless the transmitting
station actually unkeyed.&nbsp; But I never hear hams complain about courtesy
tones on repeaters, probably since those tones are considered an acceptable
practice on repeaters.
<p>The Magnum wrote:
<blockquote TYPE=CITE>&nbsp;&nbsp;
<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">-->>
Thunder &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in message &lt;<a
href="mailto:37B2FAE8.A0264AF4@localbar.com">37B2FAE8.A0264AF4@localbar.com</
a>>...
<p>The Magnum wrote:
<blockquote TYPE = CITE>Dear Mr Thunder,
<br>&nbsp;&nbsp;&nbsp; Theres nothing to know.....its common sense...and
```

```
like I say for you to
<br>ask the question is admitting your a bit silly in the first place....
<p>Let me explain, Everyone knows a bleep is louder than modulation therefore
<br>in skip conditions with QRM sometimes its not obvious when the other
station
<br>has cleared. In these cases you will hear the bleep (especially if
its
<br>distinctive) and know hes/shes finished talking. Also if you loose
him/her
<br>in the skip you may recognise them on a different frequency so be able
to
<br>try and finish your QSO.
<p>There you go ,simple isn't it. Now please stop using HTML and reply
in a
<br>form that all can read.</blockquote>
&nbsp;Right, you can't hear any of the transmission, just a beep for end
of transmission, just
<br>the kind of station I would want to communicate with. Sooo, if all
you can hear is a
<br>beep? Pretty much useless on 27 MHz. Run your "bleep" if ya want, I
always hear
<br>the stations I want to communicate with, no beep! BTW, upgrade your
shit, this is 1999-
<br>than you too can handle <font size=+1>HTML</font>!!&nbsp; Ova n
out......BEEP...&lt;&lt;==
just for you Maggie.</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT:
5px">&nbsp;</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">You
may have have overlooked the fact that I have replied to you already in
HTML so "updating my machine" is another silly thing to say. There are
a few people on here though who's machine cant handle HTML so it is for
those people that I raised the point for. BTW when you finally, if ever,
grasp the concept of communication on SSB especially in skip conditions
then you might realise what a good thing a bleep is. While at the moment
you probably just have a 40 Ch AM set you wont appreciate it.</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">Also
the stations you speak to are your little group of schoolboy type locals
so DX'ing wont appeal to you. You probably haven't got a good antenna either.
If you have then please feel free to enlighten us with what equipment you
have. I take a guess at a midland 100m and a DV27.</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">Have
a lovely afternoon and I look foreward with interest to your next fabulous
posting.......yours in awe, Graham</blockquote>
</blockquote>
```

```
</body>
</html>

--------------0294F947C31502CAFBFB5A48--




From -3367804437766909412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <19990812170019.15522.00000215@ng-cq1.aol.com>#1/1
X-Deja-AN: 511997942
References: <7ovbs7$ugi$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

keep tooting hank he's on the run!!!



>
>Bill Eitner wrote in message <37B31B08.2A1387FB@netzero.net>...
>>Your argument is weak.  Using a fake identity here is alot different
>
>Its weak.  Please explain how Bill.
>
>>from broadcasting your home address on CB.  It's a question of
>
>Is it really that different.  Do you NOT think that there are people right
>down the road from you with internet access? (which would be your only
>feasible arguement why it is different) So how is it different?  You talk a
>bunch of bullshit without any substantial proof to back up what it is you
>are saying.
>
>>credibility.  A fake identity decreases your credibility and makes
>>you a liar (not to mention paranoid) right from the start.
>
>How am I a liar Bill?  So, if I along with MANY others (here in the United
>States) wish to keep my phone number unlisted, does that make me or anyone
>else a liar?  You are such a ignorant prick arent you?  As far as being
>"paranoid"..... Im a realist Bill. Did I ever tell you that Hank Aaron was
>my name?  Did I ever say that hank_aaron@hotmail.com was my "real" email
>address?  No, I dont think I did Bill, in fact... I know I haven't.... so
>you assumed, right?  Yes... that is most certainly a sign of ignorance.
>
>"Hank Aaron" (lying little petty anonymous man tooting my horn)
>
```

```
>
>--
>>Hank Aaron wrote:
>>>
>>> Everyone, why yes.  Be careful!  According to Bill (I feel this is a safe
>>> analogy) we should all use our real names, just as we should broadcast
>our
>>> home address on the CB.  Wake up Bill!  So, if I dont announce my home
>>> address on the CB I have no credibility? Noooo.. That just means I dont
>wish
>>> for crazy fucks like yourself showing up at my doorstep.  It saves me the
>>> trouble of pulling either my Glock or Ruger 9mm on them.
>>>
>>> Hank
>>>
>>> PS - If others feel that it is absolutely safe to announce your home
>address
>>> on the CB, then follow Bill's wisdom of using your real name on the
>>> newsgroups.  Take care.
>>>
>>> Bill Eitner wrote in message <37B22E08.62B30775@netzero.net>...
>>> >This is where I tried to be nice to "timbonebo" (whoever the
>>> >fuck that is).  Since then he's decided to lash out against
>>> >me.  That shows what kind of a guy (or bitch) he/it is.
>>> >My advice is to watch out for people who don't use their
>>> >real names out here.
>>> >--
>>> >Bill Eitner wrote:
>>> >>
>>> >> TIMBONEBO wrote:
>>> >> >
>>> >> > this is a crock. please new cb'ers dont believe this.
>>> >>
>>> >>         Thank you for taking the time to verify what
>>> >>         we all know to be true.
>>> >>
>>> >>         There are still a few out there who will defend
>>> >>         very low peak to carrier ratios--they shouldn't
>>> >>         be lent any credibility.
>>> >> --
>>> >> > >
>>> >> > >Bill this just isn't true, and I can prove it. I can backswing to
>45%
>>> of
>>> >> > >what IM deadkeying and you would not be able to tell by just
>listening
>>> to
>>> >> > >your radio. I dont chose to argue with you, have nothing against
>you
>>> and
>>> >> > >enjoy your post But I personally Know of numerous people who swing
>>> down on
>>> >> > >there bird meters by 50% and still sound as good as a radio
```

```
>station.
>>> >>
>>> >> --
>>> >> -------------------------------------------------------------------
>>> >>         -=[Bill Eitner]=-
>>> >>
>>> >> Link to A.M. Tutorial, rec.radio.cb FAQ
>>> >> and The Dark Side:
>>> >> http://kd6tas.conk.com
>>> >> -------------------------------------------------------------------
>>> >
>>> >
>>> >--
>>> >-------------------------------------------------------------------
>>> > -=[Bill Eitner]=-
>>> >
>>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>>> >and The Dark Side:
>>> >http://kd6tas.conk.com
>>> >-------------------------------------------------------------------
>>
>>
>>--
>>-------------------------------------------------------------------
>> -=[Bill Eitner]=-
>>
>>Link to A.M. Tutorial, rec.radio.cb FAQ
>>and The Dark Side:
>>http://kd6tas.conk.com
>>-------------------------------------------------------------------
>
>
>
>
>
>
>
>




From 7274193814850020236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/12
Message-ID: <37B326F8.9B3@no.net>#1/1
X-Deja-AN: 511997943
Content-Transfer-Encoding: 7bit
```

References: <37b25144.999836@netnews.worldnet.att.net>
<37b2f96b.44053349@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934491623 209.30.204.124 (Thu, 12 Aug 1999 16:00:23 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 12 Aug 1999 16:00:23 CDT
Newsgroups: rec.radio.cb

wildcat (R-T Electronic's) wrote:
>
> On Thu, 12 Aug 1999 05:13:00 GMT, wildcatradios@worldnet.att.net
> (wildcat (R-T Electronic's)) wrote:
>
> oh i see the point you all want me to shut up and say nothing
> to all those ham boy's !!!! and let them run everybody down,
> well if you don't have the gut's or ball's to stand up for yourself
> then you should get what ever is coming your way,
> this is a free world and i have the right of free speech to let these
> guy's no they and the FCC and the goverment all can kiss my white ass.
> who do you all think put those asswhip's in office in the first place?
> i will tell you if you don't no ! we the people of the usa! and we
> the people can take them out just as fast as they were put in.
> so if you don't like what i am posting   don't read it then.
> no one is making you read it are they?
> and if you don't like the spelling also that's just to bad also.
>
> i hope all you good people out here don't let these guy's push you
> around , you don't have to take it.
> and let's all pull together and get these morans out of here .
> remember this , there is power in number's . just 1 person call not do
> it all. but i was here long before the hammies were and they sure the
> hell are not going to run me out of here.
> have a good one people and think about it before you fly off at the
> mouth, because you just might be eating your own foot..
> to all you dumb ass hammies and you no who you are ,
> not all ham's are bad so don't take me wrong guy's .
> but this is a war you will not win. c.b radio's is here to
> stay!!!!!!!!!!

It would help you get your point across, not to mention that folks might
take you a little more seriously, if you learned the proper use of
simple words, like "let these guys KNOW" instead of "let these guys no",
as one example.

From -2322392281798078427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060

X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <37B32599.3652@no.net>#1/1
X-Deja-AN: 512001907
Content-Transfer-Encoding: 7bit
References: <19990812.153838.wb5rue@stic.net> <19990812143647.01339.00000108@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934491272 209.30.204.124 (Thu, 12 Aug 1999 15:54:32 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 12 Aug 1999 15:54:32 CDT
Newsgroups: rec.radio.cb

TIMBONEBO wrote:
>
> ive never heard somebody calling breaker channel 14.300 or break channel 3.950
> for a radio check. have you? cb'ers arent on the hf bands and maybe once in a
> while a south american will be on the lower edge of ten meters but thats about
> as far as it goes. if cb'ers are worthless to hams then leave us alone. 73 tim
> 2-IR-082

Oh? You obviously haven't tuned around 10 meters when it is open for short skip. I hear plenty of stateside cbers on 10 meters. A lot of truckers use 28.085 (along with other 10 meter frequencies) as a regular channel now.

From 5810677391019157077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B33449.6AF84C45@netzero.net>#1/1
X-Deja-AN: 512001908
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934491390 19595 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You're having the same problem Russell is. My explanation is designed to explain the behavior of an average-reading wattmeter. Waveform analysis agrees with my position when understood in the proper context.

Here's an example: Let's say a CB transmitter that's producing a 4 watt carrier shows a peak envelope voltage of 20 on a scope when running into a purely resistive 50 ohm load. Using a 1 kHz sinewave input signal at the mic jack to 100% modulate our 4 watt carrier we'll see that at the crest of the positive-going modulation peak the peak envelope voltage doubles, and at the crest of the negative-going modulation peak the voltage is reduced to zero. Over any number of full cycles the peak envelope voltage averages back to our original 20 volt figure. The average RF wattage remains the same as well. The increase in voltage (and wattage) due to the positive modulation in cancelled out due to the decrease in voltage and wattage caused by the negative modulation. That's the context in which my earlier statement applies. As far as an average-reading wattmeter is concerned, the positive and negative modulation swings cancel each other out, leaving the original carrier wattage, assuming the positive and negative modulation swings are equal and opposite (symmetrical). In many CB systems they are not. That's what causes an average wattage reading to increase or decrease when modulation is applied. If the positive-going modulation peaks are larger than the negative-going modulation peaks the average wattage will increase when modulation is applied. The opposite is also true, and is very common in CB systems that employ linear amplifiers.

I hope this helps to clear up any remaining confusion you and Russell may be experiencing.

--

Jack Thurston wrote:

>
> Bill,
>
> See, that's what I thought! If we look at a typical pattern, beginning at zero, this would be 0 degrees....as we follow the sine wave curve to the crest of the positive peak, this would be 90 degrees....back down to the 0 line would be 180 degrees....down to the crest of the negative peak would be 270 degrees and back up to the 0 line is 360 degrees makes one full cycle.
>

>   Look at the figures at the positive and negative
> crests....90 degrees and 270 degrees....let me see,
> 270 - 90 = 180....I believe that is correct. The
> positive and negative peaks are 180 degrees out of
> phase, occuring at two different instances in time,
> so how are they able to cancel each other out?
>
>   Now I am no longer confused!
>
>   Jack

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1245491418237975 75
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7ovbs7$ugi$1@news.gate.net>#1/1
X-Deja-AN: 512001909
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com> <37B217DF.C973338C@netzero.net>
<37B22E08.62B30775@netzero.net> <7otsfv$1o52$1@news.gate.net>
<37B31B08.2A1387FB@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934490823 31250 199.227.105.78 (12 Aug 1999 20:47:03 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 12 Aug 1999 20:47:03 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote in message <37B31B08.2A1387FB@netzero.net>...
>Your argument is weak. Using a fake identity here is alot different

Its weak. Please explain how Bill.

>from broadcasting your home address on CB. It's a question of

Is it really that different. Do you NOT think that there are people right
down the road from you with internet access? (which would be your only
feasible arguement why it is different) So how is it different? You talk a

bunch of bullshit without any substantial proof to back up what it is you
are saying.

>credibility. A fake identity decreases your credibility and makes
>you a liar (not to mention paranoid) right from the start.

How am I a liar Bill? So, if I along with MANY others (here in the United
States) wish to keep my phone number unlisted, does that make me or anyone
else a liar? You are such a ignorant prick arent you? As far as being
"paranoid"..... Im a realist Bill. Did I ever tell you that Hank Aaron was
my name? Did I ever say that hank_aaron@hotmail.com was my "real" email
address? No, I dont think I did Bill, in fact... I know I haven't.... so
you assumed, right? Yes... that is most certainly a sign of ignorance.

"Hank Aaron" (lying little petty anonymous man tooting my horn)

--
>Hank Aaron wrote:
>>
>> Everyone, why yes. Be careful! According to Bill (I feel this is a safe
>> analogy) we should all use our real names, just as we should broadcast
our
>> home address on the CB. Wake up Bill! So, if I dont announce my home
>> address on the CB I have no credibility? Noooo.. That just means I dont
wish
>> for crazy fucks like yourself showing up at my doorstep. It saves me the
>> trouble of pulling either my Glock or Ruger 9mm on them.
>>
>> Hank
>>
>> PS - If others feel that it is absolutely safe to announce your home
address
>> on the CB, then follow Bill's wisdom of using your real name on the
>> newsgroups. Take care.
>>
>> Bill Eitner wrote in message <37B22E08.62B30775@netzero.net>...
>> >This is where I tried to be nice to "timbonebo" (whoever the
>> >fuck that is). Since then he's decided to lash out against
>> >me. That shows what kind of a guy (or bitch) he/it is.
>> >My advice is to watch out for people who don't use their
>> >real names out here.
>> >--
>> >Bill Eitner wrote:
>> >>
>> >> TIMBONEBO wrote:
>> >> >
>> >> > this is a crock. please new cb'ers dont believe this.
>> >>
>> >>   Thank you for taking the time to verify what
>> >>   we all know to be true.
>> >>
>> >>   There are still a few out there who will defend

```
>> >>         very low peak to carrier ratios--they shouldn't
>> >>         be lent any credibility.
>> >> --
>> >> > >
>> >> > >Bill this just isn't true, and I can prove it. I can backswing to
45%
>> of
>> >> > >what IM deadkeying and you would not be able to tell by just
listening
>> to
>> >> > >your radio. I dont chose to argue with you, have nothing against
you
>> and
>> >> > >enjoy your post But I personally Know of numerous people who swing
>> down on
>> >> > >there bird meters by 50% and still sound as good as a radio
station.
>> >>
>> >> --
>> >> ----------------------------------------------------------------
>> >>         -=[Bill Eitner]=-
>> >>
>> >> Link to A.M. Tutorial, rec.radio.cb FAQ
>> >> and The Dark Side:
>> >> http://kd6tas.conk.com
>> >> ----------------------------------------------------------------
>> >
>> >
>> >--
>> >----------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >----------------------------------------------------------------
>
>
>--
>----------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>----------------------------------------------------------------




From -1681090421696405482
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Robert Walling <Robert.Walling@wcom.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <37B33633.9818D163@wcom.com>#1/1
X-Deja-AN: 512001910
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net> <7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net> <37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net> <37B279F9.943B8EDE@cybertrails.com> <37B32B1B.35B2016@netzero.net>
X-Accept-Language: en,tr
Content-Type: text/plain; charset=us-ascii
X-Trace: PM01NEWS 934491774 166.35.225.48 (Thu, 12 Aug 1999 21:02:54 GMT)
MIME-Version: 1.0
Reply-To: robert.walling@wcom.com
NNTP-Posting-Date: Thu, 12 Aug 1999 21:02:54 GMT
Newsgroups: rec.radio.cb

Bill Eitner wrote:

> Russell Clift wrote:
> >
> > Gee. 100 swinging to 140 is supposed to sound bad and muffled?
>
>   Yes, it will.

It depends. If I key up at 100W and hold the mic far away and speak in a quiet voice, the peak output may only reach 140W, but I would sound quiet and undermodulated, not bad or muffled. On the other hand, if I'm running an amplifier with a max output of 140W, and a 4W carrier input produces 100W out of the amp, then if I modulate my exciter to peaks of 8W, then the output from the amp would be clipped at 140W instead of reaching 200W and would sound distorted.

>
>
> > I do not think
> > so mr bill. You should spend time testing these ideas of yours instead of
> > trying to sound smart with your incorrect figures and so called facts.
>   I've tested my facts. I'm very familiar with the that
>   amp and how it performs. The question here is about
>   the readings themselves and the test set-up used to
>   obtain them more than how the system sounds. Based
>   on the original post, the system sounds okay--that's
>   what indicates to me that the readings are inaccurate.
>   The reason for the inaccurate readings is likely due
>   to a problem in the test set-up--most likely the use
>   of an inaccurate meter and a slightly reactive load.

>   There's nothing to get exited about here. This is
>   just simple, progressive logic applied to a situation
>   that contains a number of unknowns.
>
> > Are you
> > sure you are not related to the captain of the exxon valdez? You know, the guy
> > who didn't see alaska floating right there in front of him?
>
>   This is the scientific way in which you back up your
>   statements? And you feel okay about telling me my facts
>   and figures are incorrect? Your post contains nothing
>   of substance--it's merely an unsubtantiated opinion.
>   As such I'll give it all the thought it deserves as I
>   reach for the delete key.
>
> > Russell Clift
> > AB7IF
> --
> > \"MR WORLDWIDE\" wrote:
> >
> > > Bill this just isn't true, and I can prove it. I can backswing to 45% of
> > > what IM deadkeying and you would not be able to tell by just listening to
> > > your radio. I dont chose to argue with you, have nothing against you and
> > > enjoy your post But I personally Know of numerous people who swing down on
> > > there bird meters by 50% and still sound as good as a radio station.
> > > Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> > > >Last I heard, the SS225s were using SD1446 transistors. Even with
> > > >weak radios they'll peak in the 180 to 225+ range as long as the
> > > >DC supply voltage is adequate.
> > > >
> > > >In any case, my original statement applies. Using a proper test
> > > >set-up (a powered, peak-reading meter or a scope and a dummy load),
> > > >if you were to key at 100 and peak at 140 you'd sound so muffled/
> > > >pinched/crispy/sizzly that all you'd hear are complaints. If
> > > >that's not the case, the only logical conclusion is that the
> > > >wattage readings are inaccurate. You have to maintain at least
> > > >a 2:1 peak to carrier ratio to sound decent. In this case that's
> > > >dead-keying at 100 and peaking at 200, or peaking at 140 and
> > > >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> > > >to carrier ratio of 1.4:1--that's so low that there will be very
> > > >high levels of audible distortion in the signal--so much so that
> > > >some people won't even be able to figure out what's being said.
> > > >--
> > > >\"MR WORLDWIDE\" wrote:
> > > >>
> > > >> This could be a fairly accurate reading, as some galaxy radios will key
> > > real
> > > >> high as aposed to a say 29 ltd. about half of these amps I have seen or
> > > >> heard about would only swing about 150 peak on am.
> > > >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> > > >> >thats what it is dead keying with a galaxy 73 and a wilson 1000 with a
> > > swr
> > > >> >of 1.2 and it is swinging 140. i thought this was a little high on the

```
> > > >> >deadkey, but what makes this test setup so poor?
> > > >> >
> > > >> >
> > > >
> > > >
> > > >--
> > > >-------------------------------------------------------------------
> > > > -=[Bill Eitner]=-
> > > >
> > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > >and The Dark Side:
> > > >http://kd6tas.conk.com
> > > >-------------------------------------------------------------------
>
> --
> -------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------




From 3849476145204097321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <19990812170412.15522.00000217@ng-cq1.aol.com>#1/1
X-Deja-AN: 512001911
References: <37B32D0E.7AC8EE4E@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

those must be the pesky little facts the hams are always talkning about. 73 tim
2-IR-082

>You're overcomplicating the matter.  Use the context of an
>average-reading wattmeter and I think you'll have a clearer
>understanding of what I said.




From 7719440892697966693
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Some help to the semi-newbies (was Re: Shooting Star 225)
Date: 1999/08/12
Message-ID: <37B334DF.3D8D0096@netzero.net>#1/1
X-Deja-AN: 512001912
Content-Transfer-Encoding: 7bit
References: <37AFBDFC.68A85763@netzero.net> <19990811235642.13910.00000170@ng-
ce1.aol.com> <37B25A4B.EDF@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934491514 19602 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> William,
>
>   Believe me William, when the intelligent
> ones left, THEY ALL LEFT!
>
>                           Jack

     And all that's left are guys like you, right? ;-P
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 8438221651480313563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Lee Scott" <DownWithJunkMail@Spam.Net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <7ovcpo$sis@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 512001913
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-
cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
<37b307c5.47727237@netnews.worldnet.att.net>
Organization: Inductoheat Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Newsgroups: rec.radio.cb
```

>come on friend you no as well as i do this bill will never pass.

And then again it just mite pass too with blessings from the FCC. With all the crap going on on 11 meters, these two bills will look better and better in the lay public's mind.

The following text is a copy from the 8/8/99 Macomb section of the Detroit News (www.detnews.com) and should be of interest to CBer's.

WARREN -- Sean Carney's neighbors on Ida Street get cranky when they can't use their phones, watch TV or listen to the radio.

Many neighbors grouse that Carney's CB conversations with people as far away as Florida are unwanted and disruptive because they interfere with the devices in their homes.

"The noise -- bits and pieces of conversations -- can come at any hour of any day. It's not right," said Dave Springer, a bicycle salesman who lives two doors from the Carney family.

The spat on the once-tranquil south-side street has moved beyond asking a neighbor to comply to keep the peace. At least 15 families have taken their complaints to the city attorney in an effort to put a halt to a nuisance they say they can't live with.

"There's a lot of static on the phone. We also hear words coming out of the TV that aren't good words," said Ester Affeldt, a homemaker who has lived on the street since 1960.

Carney, a train conductor and gun shop owner who has lived on Ida for four years, denies cussing on his 4-watt, 40-channel Uniden and Washington CB but acknowledges he's bothering other people.

Even a friend says he hears Carney talking through home computers and stereo speakers that are turned off.

"I want to be a good neighbor. I've got to live with these people," Carney said. "But I'm within the law. What can I do? I'm not going to stop using my CB because I have a right to use it."

Carney uses his CB to meet friends. He gets together with many of them at Warren coffee shops "to shoot the breeze face-to-face. I just like talking to people."

Neighbor Charles Shade went to the city to represent the street after the FCC said the broadcasts meet agency guidelines. Carney is within the law, because he filters the signal coming from the 18-foot-tall antenna on top of his house.

"I've done my homework," Carney said. "I've bought filters, a new microphone and run an 8-foot ground wire from my antenna into my back yard. I can sympathize with everybody's concerns, and I wish there was an easy quick fix. But there has got to be a different kind of resolution than leaving my CB off."

Shade said being a good neighbor is paramount.

"This is a very serious nuisance. It's out of control," he said.

City Attorney George Constance is studying whether the Ida Street broadcasts qualify as nuisances. A decision is expected by the end of the month.

Councilman George Dimas calls the situation "an invasion of privacy" and says he'll amend the law if it doesn't do the job as it exists.

"Saying this is a nuisance is saying it politely," Dimas said. "We have to provide these people with relief. This is totally inexcusable."

The handwritting is on the wall CBer's.

Leland C. Scott
KC8LDO
ARRL member
NCI member

--
"We learn in time that subjects are not controversial,
but how we communicate about them and the
elements of personal blame we add in anger. "
wildcat (R-T Electronic's) wrote in message
<37b307c5.47727237@netnews.worldnet.att.net>...

From -6974902917367848097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <37b336a0.87020859@news.idsi.net>#1/1
X-Deja-AN: 512001914
References: <19990812.153838.wb5rue@stic.net> <19990812143647.01339.00000108@ng-co1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 12 Aug 1999 18:36:47 GMT, timbonebo@aol.com (TIMBONEBO) wrote:

>ive never heard somebody calling breaker channel 14.300 or break channel 3.950
>for a radio check. have you? cb'ers arent on the hf bands and maybe once in a
>while a south american will be on the lower edge of ten meters but thats about
>as far as it goes. if cb'ers are worthless to hams then leave us alone. 73 tim
>2-IR-082

I recently (3 days ago) heard a CBer's kid on 28.350 here in NY. All
morning long it was "Hellllllllllllo,Helllllllllllo......" then dad
in his best CB lingo called someone. Then the kid came back on with
the same nonsense. Guess their fed up with the CB band too...

Tom

>>With all this concern about hams on a CB newsgroup we have skipped the issue
>>of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some
>>mythical right or something even though LAW forbids it, on ham HF bands then
>>why do they have such heartburn over hams on their internet newsgroup which
>>is open to anyone?
>>
>>Like I said, it must be some mythical right or something.
>>
>>Kevin, WB5RUE
>>
>>Liberals have rights, real and imagined. They want government to pass laws
>>that guarantee that no one will violate any of their rights. They have no
>>responsibilities, it is up to government to take responsibility for
>>everything.
>>
>>Libertarians have rights, real and imagined. They want government to pass no
>>laws that would violate their right to do what they feel is right, which is
>>up to their own individual interpretation. Responsibilities? They take
>>responsibility for only those things that would not hinder the exercising of
>>their rights.
>>
>>Conservatives have rights, real and imagined as well as responsibilities.
>>They want government to pass laws to remind us the difference between our
>>rights and responsibilities. There can be no freedom without
>>responsibilities.
>
>>
>>With all this concern about hams on a CB newsgroup we have skipped the issue
>>of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some
>>mythical right or something even though LAW forbids it, on ham HF bands then
>>why do they have such heartburn over hams on their internet newsgroup which
>>is open to anyone?
>>
>>Like I said, it must be some mythical right or something.
>>
>>Kevin, WB5RUE
>>
>>Liberals have rights, real and imagined. They want government to pass laws
>>that guarantee that no one will violate any of their rights. They have no
>>responsibilities, it is up to government to take responsibility for
>>everything.
>>
>>Libertarians have rights, real and imagined. They want government to pass no
>>laws that would violate their right to do what they feel is right, which is

```
>>up to their own individual interpretation.  Responsibilities?  They take
>>responsibility for only those things that would not hinder the exercising of
>>their rights.
>>
>>Conservatives have rights, real and imagined as well as responsibilities.
>>They want government to pass laws to remind us the difference between our
>>rights and responsibilities.  There can be no freedom without
>>responsibilities.
>
>




From -1555996417454668263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <19990812170621.15522.00000219@ng-cq1.aol.com>#1/1
X-Deja-AN: 512001915
References: <37B32599.3652@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

oh yeah? lots of truckers use drugs too, does that mean all drivers on the road
are addicts?

>Oh? You obviously haven't tuned around 10 meters when it is open for
>short skip. I hear plenty of stateside cbers on 10 meters. A lot of
>truckers use 28.085 (along with other 10 meter frequencies) as a regular
>channel now.





From -8412465520152515626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <19990812170758.15522.00000220@ng-cq1.aol.com>#1/1
X-Deja-AN: 512006008
References: <7ovcpo$sis@nnrp3.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

```
X-Admin: news@aol.com

hollingsworth is going after hams now because thats were the real trouble is
at. if the cb'ers were the big problem the attention would be here at us
instead of the hams. 73 tim 2-IR-082



>
>>come on friend you no as well as i do this bill will never pass.
>
>And then again it just mite pass too with blessings from the FCC. With all
>the crap going on on 11 meters, these two bills will look better and better
>in the lay public's mind.
>
>The following text is a copy from the 8/8/99 Macomb section of the Detroit
>News (www.detnews.com) and should be of interest to CBer's.
>
>-----------------------------------------------------------------------------





From -3170681586818376858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: kb8dns <rodwall@prodigy.net>
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/12
Message-ID: <37B33E8B.37B5@prodigy.net>#1/1
X-Deja-AN: 512013244
Content-Transfer-Encoding: 7bit
References: <15417-37B1AD09-16@newsd-213.iap.bryant.webtv.net>
To: Chris <thumper485@webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 934493877 1478420 32.100.182.206 (12 Aug
1999 21:37:57 GMT)
Organization: who?
Mime-Version: 1.0
Reply-To: rodwall@prodigy.net
NNTP-Posting-Date: 12 Aug 1999 21:37:57 GMT
Newsgroups: rec.radio.cb

Chris wrote:
>
> I have a chance to buy a used Uniden PRO640e or PC122. Which is the
> better radio and why?
   Both are good radios but the pro640e has a problem with it's display.
The segments burn out rather quickly and I suggest that you keep the DIM
button in at all times. Because the S/RF meter is part of the channel
display the replacement of this is rather tough. I have been able to
```

actually cut the s meter from the channel part and substitute a double seven segment display from an old Uniden satellite receiver. But it is a tough job! Other than this the 640 is a nice rig with it's backlite knobs.

73 Rod

From -8157251372596572955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <VdHs3.58$l9.4761@news.corecomm.net>#1/1
X-Deja-AN: 512016456
References: <37b264d9.398704@news.jps.net> <19990812144455.01339.00000110@ng-co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 934494197 216.214.204.108 (Thu, 12 Aug 1999 16:43:17 CDT)
NNTP-Posting-Date: Thu, 12 Aug 1999 16:43:17 CDT
Newsgroups: rec.radio.cb

Why not turn the amp upside down and then it will swing forward. Hope this helps you out.

TIMBONEBO wrote in message <19990812144455.01339.00000110@ng-co1.aol.com>...
>you could be like evrybody else thats a good buddy and get a peak meter so
>youll never even know about the problem and think its all great and wow
look at
>all that swing lol
>73 tim 2-IR-082
>
>
>>
>>I have a question about properly setting up my amplifier. It seems
>>that when I whistle into the mic the amp tends to backswing. How can
>>I alleviate this problem and get more forward swing?
>>
>>Chris
>>
>
>

From -8975957685885676927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628

```
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <19990812174918.16633.00000265@ng-da1.aol.com>#1/1
X-Deja-AN: 512016457
References: <19990812170758.15522.00000220@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Open the door here comes another "Ass Wipe Ham Troll" ! Who invited this one Kevin or Joe aka RHOOLIGAN2?or could this be same same different screen name?1200.............

```
From -5014292123258709730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Q2045 !! Look
Date: 1999/08/12
Message-ID: <37B341AE.69FDB597@netzero.net>
X-Deja-AN: 512019876
Content-Transfer-Encoding: 7bit
References: <19990810165435.21848.00000198@ng-fc1.aol.com>
<7osrgo$17s8$1@news.gate.net> <37B20C14.309B1D88@netzero.net>
<7otq8f$25j0$1@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934494799 21787 (none) 209.245.131.80
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Hank Aaron wrote:

> What the hell got up your ass? Then continue to be lazy. I just think that
> its too bad that he cannot use his radio. I know that it is a Cobra 29 LTD
> jerkoff. No, you know what. Nevermind. :) I will keep you at your own
> lower levels. I hadn't made any sarcastic or derogatory comments towards
> you, so why you would make such a post to me... well.. Maybe you can
> enlighten us all.

I'm just spicing things up a bit. I've been participating in this newsgroup for three years now. I've seen alot of ups and downs in the exitement level. This is usually a pretty rowdy forum. When it begins to get dull someone usually jumps in and pisses some people off just to liven things up. You have to have a thick skin and the ability to let rowdy comments roll off, otherwise you'll just get so upset that you'll discontinue participating. I've seen that happen alot too. It's nothing personal, just one of the ways some of the people here enjoy participating.

When I first started participating here, all I did was try to help people with their CB radio problems. My posts were informative, but incredibly dry and boring. Eventually that got old. I still try to help people, but I also mix it up a bit. This thread is a good example. I put out a dry, informative post designed to help the guy with his problem. Now, I'm mixing it up with you a little bit to add a little spice to an otherwise painfully boring thread. In the end, the result is the same; the guy will get enough info to fix his radio if he's capable of fixing it. In the meantime, you, me, and the rest of the readers get to read something other than boring troubleshooting suggestions. If the guy needs more help he'll ask for it, either here or by e-mail to whoever he thinks is the most likely to be able to give him what he needs. If that ends up being me, I'll work with him in the normal, dry and boring manner.

> ******************** Clipped reply to Bill's message ********************
>
> "It may be faster just to retac all of the solder joints then to first,
> figure out binary, etc, etc.. That why I keep repeating for him to tell us
> the brand/model. Then I could narrow it done, as well as many of other
> people...
>
> Hank"
>
> **
>
> Did THIS set you off?

I hope you now understand that nothing "set me off." I'm just having fun participating in one of my favorite newsgroups.

> Well, I appologize then pal. I'm sorry for your bad
> day. Actually my friend, you are probably one that would place a "Swing
> Mod" in this radio by placing a jumper in place of the anti-spiking diode
> huh?

That's not how you do a swing mod. You add diodes to the existing spike diode (D8). That's also a simple way to reduce radio's dead-key wattage without reducing the peak wattage so that the radio won't overdrive an amp.

> Please tell me you do. But hey. I really dont know why you got so
> upset. "Then I could narrow it done (err down), as well as many of other
> people..." That included YOU Bill. As in, YOU could also "narrow it down."
>
> God. Im done.

Did you enjoy yourself? I bet you did even though you may not want to admit it here.

> You jumped the gun.. As far as "pushing it," Im sorry you
> WONT get off your lazy ass and get that service manual and help him then....

I've been out here long enough to know that if I don't someone else will. And if no one does, I'll very likely get a personal request for more specific help via e-mail, or another post asking for more help will appear here.

I'm hoping the guy already came up with a truth chart and has fixed the radio. In many cases that's what happens. While we're out here screwing around, either the guy has already fixed the radio or is corresponding with someone via e-mail who is willing to go the distance with him. He, very likely, already has what he needs, and couldn't care less about us.

> or alteast post what PLL (Phase Locked Loop) IC (Integrated Circuit) is in
> the Cobra 29 LTD.

There's no rule regarding how much help anyone is supposed to give. I offered info that should point the guy in the right direction; that's as far as I chose to go.

> Oh, why dont you share with us how to directly modify the
> PLL in the 29 LTD (not SSB radios)for extra channels? I have a feeling you
> are going to tell us you cannot.

You can. The trick is to use the T/R shift function.

> Well then, why the hell would I remember
> what PLL is in it?

What difference does it make? You're not obligated to help the guy. As soon as his radio is fixed he won't give a shit about you or me. That may sound callous, but it's true. In my 3 years out here I've helped literally hundreds of guys. Only a handful really appreciate it--the rest take it for granted or even laugh at guys like you or me with the thought that we should get lives rather than staying out here handing out free help/info.

> Just as you did not make any effort to remember it
> either...as made abundantly clear when you told us you had to look in your
> "service manual." See I lent out my SAMS Photofact 56, 217 and Lou
> Franklin's CB PLL Data Book, but you have yours..

Of course I do, but that doesn't mean I have to help that guy fix his radio. I aimed him at a source where

```
     he could get his own just like I had to.

> I believe it is the uPD2816 (which utilizes a 6 bit BCD/ROM programming),
> but as I said, I cannot remember.

     Believe it or not, that guy will somehow manage to
     repair his radio regardless of whether or not you
     remember what PLL chip is in it.

> "Hank Aaron"
> MCP+I, MCSE, CCNP, All around CB tinkerer
>
> Oh, Bill, there IS more below. Take care.

     OK.  You do the same.

> PS - To the rest I apologize.  I just saw this as totally inappropriate.
>
> Bill Eitner wrote in message <37B20C14.309B1D88@netzero.net>...
> >It's a Cobra 29 LTD.  It's one of the most popular radios in the
> >free world.  The reason I haven't exactly specified what his
> >problem is is because I'm too lazy to go to my file cabinet and
> >pull out my service manual for that radio.  You (Hank Aaron)
> >are really pushing this.  The problem is that you haven't
> >provided any real help at all.  You're tooting your own horn
> >like you're an expert, but all you post are excuses for you
>   ^^^^^^^^^^^^^^^^^^^^
>
> Actually Bill.  If you MUST know.  I dont know, if I would consider myself
> as an expert or not.  I have 6 1/2 years Navy training, along with an
> bachelors degree in IT (Networking Engineer) with Minor in eletronics and
> business.  But hey. I dont feel compelled or obligated to list MY
> references.  Take care man, I hope you get over whatever it is you are
> suffering from. Anyway.  Some times you just have to say screw it.  If you
> are an "expert" (as I never doubted or rebutted), then help him.  I done for
> now.  Q2045, if you still wish help, email me privately, then Bill wont
> suffer from a jealousy issue, or whatever.
>
> >own ineptitude.
> >--
> >Hank Aaron wrote:
> >>
> >> Hey.  If this isn't a pinch.  I lent out my PLL truth chart (which has
> >> corresponding CB models/brands), though I have another one that just goes
> by
> >> PLL if you know the PLL.  To be honest, since the PLL is not a direct
> >> modifiable PLL, I never had a desire to "remember" the PLL model.  If you
> >> can, (in case you dont already know) look at the PLL IC right around the
> >> channel selector and let me know the model number on it.  Just to be safe
> in
> >> case you may not know exactly what you are looking at, reply to me with
> all
> >> the info on the IC.  Line for line...
> >>
> >> Hank
> >>
> >> Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
> >> >I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1
> is
> >> ch.
> >> >40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it .
> >> Same
> >> >thing.
> >
> >
> >--
> >---------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 5490401274713411735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3,start
X-Google-Attributes: gid106d41,public
From: werob@aol.com (Werob)
Subject: External speakers
Date: 1999/08/12
Message-ID: <19990812175348.21787.00000248@ng-fm1.aol.com>#1/1
X-Deja-AN: 512019877
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Please excuse me if this seems like a dumb question, but are all external speakers pretty much the same. I have a Uniden that works fine but I have it on all the time with the volume kinda loud, it can become hard on the ears. Other than just shutting the radio off is there one with more base or a way to eliminate the piercing tones from some radios. In the ham radio store I have seen speakers that are a lot more expensive. Does that make them better?

```
From 3974978744364671498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: chipswitch@my-deja.com
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/12
Message-ID: <7ovjjv$s3c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512020501
References: <37ADC3AD.3998@arnprior.com> <37adeab8.284310758@paperboy.ids.net>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 206.132.215.34
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Aug 12 22:59:15 1999 GMT
X-MyDeja-Info: XMYDJUIDchipswitch
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

In article <37adeab8.284310758@paperboy.ids.net>,
  kirkwood@seacorp.com wrote:
> Very similar. The HR2600 is the later model, with a very few upgrades,
> like some AGC adjustments. Both are fantastic, but I love my 2600 over
> my 2510.
>
> aj
I'd be interested in your evaluation of the three
Uniden radios....HR2510, HR2600, and Lincoln. The
basic radios are all the same in that they can all
be modified with the Chipswitch IC.
rogerv


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -5403370003265310374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50700b1ecfadf354
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Q2045 !! Look
Date: 1999/08/12
Message-ID: <19990812180235.05130.00000202@ng-fd1.aol.com>
X-Deja-AN: 512023522
References: <37B341AE.69FDB597@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sounds like a great excuse for him not to answer the technical questions he was
```

asked. its all a little game now since he lost but before i have a reason to
believe it was all serious. 73 tim 2-IR-082

>
>Hank Aaron wrote:
>>
>> What the hell got up your ass? Then continue to be lazy. I just think
>that
>> its too bad that he cannot use his radio. I know that it is a Cobra 29 LTD
>> jerkoff. No, you know what. Nevermind. :) I will keep you at your own
>> lower levels. I hadn't made any sarcastic or derogatory comments towards
>> you, so why you would make such a post to me... well.. Maybe you can
>> enlighten us all.
>
>   I'm just spicing things up a bit. I've been participating
>   in this newsgroup for three years now. I've seen alot of
>   ups and downs in the exitement level. This is usually a
>   pretty rowdy forum. When it begins to get dull someone
>   usually jumps in and pisses some people off just to liven
>   things up. You have to have a thick skin and the ability
>   to let rowdy comments roll off, otherwise you'll just get
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>   informative post designed to help the guy with his problem.
>   Now, I'm mixing it up with you a little bit to add a little
>   spice to an otherwise painfully boring thread. In the end,
>   the result is the same; the guy will get enough info to
>   fix his radio if he's capable of fixing it. In the meantime,
>   you, me, and the rest of the readers get to read something
>   other than boring troubleshooting suggestions. If the guy
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>   whoever he thinks is the most likely to be able to give him
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>
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>>
>> "It may be faster just to retac all of the solder joints then to first,
>> figure out binary, etc, etc.. That why I keep repeating for him to tell us
>> the brand/model. Then I could narrow it done, as well as many of other
>> people...
>>
>> Hank"
>>

```
>>
>****************************************************************************
>>
>> Did THIS set you off?
>
>    I hope you now understand that nothing "set me off."
>    I'm just having fun participating in one of my favorite
>    newsgroups.
>
>> Well, I appologize then pal.  I'm sorry for your bad
>> day.  Actually my friend, you are probably one that would place a "Swing
>> Mod" in this radio by placing a jumper in place of the anti-spiking diode
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>    That's not how you do a swing mod.  You add diodes to the
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>> Please tell me you do.  But hey.  I really dont know why you got so
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```

```
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>> suffering from. Anyway.  Some times you just have to say screw it.  If you
>> are an "expert" (as I never doubted or rebutted), then help him.  I done
>for
>> now.  Q2045, if you still wish help, email me privately, then Bill wont
>> suffer from a jealousy issue, or whatever.
>>
>> >own ineptitude.
>> >--
>> >Hank Aaron wrote:
>> >>
>> >> Hey.  If this isn't a pinch.  I lent out my PLL truth chart (which has
>> >> corresponding CB models/brands), though I have another one that just
>goes
>> by
>> >> PLL if you know the PLL.  To be honest, since the PLL is not a direct
>> >> modifiable PLL, I never had a desire to "remember" the PLL model.  If
>you
>> >> can, (in case you dont already know) look at the PLL IC right around the
>> >> channel selector and let me know the model number on it.  Just to be
>safe
>> in
>> >> case you may not know exactly what you are looking at, reply to me with
>> all
>> >> the info on the IC.  Line for line...
>> >>
>> >> Hank
>> >>
>> >> Q2045 wrote in message <19990810165435.21848.00000198@ng-fc1.aol.com>...
>> >> >I have a 29 ltd corba that ever other ch. it will be the same one. Ch.1
>> is
>> >> ch.
>> >> >40,2 is 2 3 and 4 are the same and so on. I put another pll chip in it
>.
>> >> Same
>> >> >thing.
>> >
>> >
>> >--
>> >----------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >----------------------------------------------------------------
>
>
```

```
>--
>------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>------------------------------------------------------------------
>




From 7099731636715046599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <19990812180330.16633.00000274@ng-da1.aol.com>#1/1
X-Deja-AN: 512023523
References: <37b336a0.87020859@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Good post Hank! You hit it on the nail.Kevin and ROOLIGAN2 (Joe) are bringing
their Nazi hate group down to the 11 meter  newsgroup to try to prevent any
exchange  of info.LOL! 1200..........



From 5799293322809982653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: look mom no batteries
Date: 1999/08/12
Message-ID: <7ovfip$n6h$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512027132
References: <robert.piland-1208990846590001@128.158.105.209>
X-Server-Date: 12 Aug 1999 21:50:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

Been there done that!
Brass wrote in message ...
>another against theory thingy . . .
```

```
>
>I run a 1 driving four into a 16 pill and have no batteries connected to
them
>
>and I run 14.2,  16,  18,  21 volts at a touch of a switch and up to 550
>amps draw with no voltage drop
>
>two 250 amp alts





From -136217829307862787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <7ovfnh$i1k$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512027133
References: <37b264d9.398704@news.jps.net>
X-Server-Date: 12 Aug 1999 21:52:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

You need a variable deadkey, but more important, Tell us more so we can
help. What type of radio and amp and so on.
jouc@oit.edu wrote in message <37b264d9.398704@news.jps.net>...
>I have a question about properly setting up my amplifier.  It seems
>that when I whistle into the mic the amp tends to backswing.  How can
>I alleviate this problem and get more forward swing?
>
>Chris





From -7253668209122047201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <7ovglf$l3v$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512027134
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990811185952.20729.00000229@ng-ch1.aol.com>
X-Server-Date: 12 Aug 1999 22:08:47 GMT
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

My handle is Peak-A-Boo, not Mr..Gooserider. And I choose to keep my theory
to myself. It keeps the arguments to a minimum.
RFWatts1 wrote in message <19990811185952.20729.00000229@ng-ch1.aol.com>...
>>Yeah man, and you can then back up to the line!!!!
>
>Why would you be backing up to the line Mr. Gooserider? Lets here your
theory
>on phased antennas.

From 6274068909202819617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <7ovh3l$k3b$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512027135
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990812000335.23166.00000145@ngol01.aol.com>
X-Server-Date: 12 Aug 1999 22:16:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

COLD as ICE wrote in message
>Go ahead Peek, Show em how it's done!!! I know you know!!!

Man IM not going to argue with this guy about how to cophase antennas, I
simply reply with this.

"You have your way and I have mine,
To prove whos best pull your ass to the line!"

From 3607032745886640372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dfcad1b12c8a82,start
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>

Subject: Update Yaesu FT-757
Date: 1999/08/12
Message-ID: <tMHs3.5972$9j3.480364@news.total.net>#1/1
X-Deja-AN: 512027136
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 934496409 216.210.30.90 (Thu, 12 Aug 1999 18:20:09 EDT)
Organization: TotalNet Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 12 Aug 1999 18:20:09 EDT
Newsgroups: rec.radio.cb

Hi sorry about the time that has goin by but was very bezsey so here is the latest update for you on the Yaesu stuff here if the last offer he has had that seams to be around the same cost.
1 Saturn turbo
1 1000 base am/ssb has mod done for 25.000? to 28.000? that I daunt no
1 148gtlf with all the mods
1 grant the export one it has am/fm/ssb and a sw that has bands a to e
1 small amp I forget the name but it is small 4 watts in and it give a swing of 50 or 75 watts that guy said that it was a nice booster for skip on the 11 meters

So there you go that's what was the last thing that look good to the guy so i will keep you all up to date ok thanks..

later doc
doc_cb@yahoo.com

From -2908453197286291843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <7ovh6i$sk8$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512027137
References: <robert.piland-1108991023410001@128.158.105.209>
<19990811192402.20729.00000247@ng-ch1.aol.com>
X-Server-Date: 12 Aug 1999 22:17:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

Its a CBER term!
RFWatts1 wrote in message <19990811192402.20729.00000247@ng-ch1.aol.com>...
>>thanks anyway . . . I Co_fire I run mine in series

>>
>>Brass
>
>Brass what is co-fire ?. Must be something Nasa is working on.

From -2757815904392569863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dfcad1b12c8a82
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Update Yaesu FT-757
Date: 1999/08/12
Message-ID: <19990812182548.25142.00000155@ng-cp1.aol.com>#1/1
X-Deja-AN: 512030398
References: <tMHs3.5972$9j3.480364@news.total.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tell him to take that stuff. he wont get a better one. 73 tim 2-IR082

>Hi sorry about the time that has goin by but was very bezsey so here is the
>latest update for you on the Yaesu stuff here if the last offer he has had
>that seams to be around the same cost.
>1 Saturn turbo
>1 1000 base am/ssb has mod done for 25.000? to 28.000? that I daunt no
>1 148gtlf with all the mods
>1 grant the export one it has am/fm/ssb and a sw that has bands a to e
>1 small amp I forget the name but it is small 4 watts in and it give a swing
>of 50 or 75 watts that guy said that it was a nice booster for skip on the
>11 meters
>
>So there you go that's what was the last thing that look good to the guy so
>i will keep you all up to date ok thanks..
>
>later doc
>doc_cb@yahoo.com
>
>

From -7087656165867607678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1
X-Google-Attributes: gid106d41,public

From: "-->> ThUndER <<--" <Thunder@localbar.com>
Subject: Re:ECHO MICS SUCK !!!
Date: 1999/08/12
Message-ID: <37B34D88.2D8D85A9@localbar.com>#1/1
X-Deja-AN: 512033711
References: <7osm0b$v3n$1@news5.svr.pol.co.uk> <37B2FAE8.A0264AF4@localbar.com>
<7ov2dp$ve4$1@news7.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------24EDAC05124A48FE8467775E"
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

--------------24EDAC05124A48FE8467775E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The Magnum wrote:

> You may have have overlooked the fact that I have replied to
> you already in HTML so "updating my machine" is another
> silly thing to say. There are a few people on here though
> who's machine cant handle HTML so it is for those people
> that I raised the point for. BTW when you finally, if ever,
> grasp the concept of communication on SSB especially in skip
> conditions then you might realise what a good thing a bleep
> is. While at the moment you probably just have a 40 Ch AM
> set you wont appreciate it.
>
> Also the stations you speak to are your little group of
> schoolboy type locals so DX'ing wont appeal to you. You
> probably haven't got a good antenna either. If you have then
> please feel free to enlighten us with what equipment you
> have. I take a guess at a midland 100m and a DV27.
>
> Have a lovely afternoon and I look foreward with interest to
> your next fabulous posting.......yours in awe, Graham
>

It's the "little group of schoolboy type locals" that get such a charge out of the beeps and echos.Toys.
Can't say I have never heard an rbeep on ssb, I just don't ever recall it, ever. Traffic heavy on 27.365
right now, but the toys are absent, as always. As for equipment, how did you know?
73,

--------------24EDAC05124A48FE8467775E
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
&nbsp;
<p>The Magnum wrote:
<blockquote TYPE=CITE>
<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">You
may have have overlooked the fact that I have replied to you already in
HTML so "updating my machine" is another silly thing to say. There are
a few people on here though who's machine cant handle HTML so it is for
those people that I raised the point for. BTW when you finally, if ever,
grasp the concept of communication on SSB especially in skip conditions
then you might realise what a good thing a bleep is. While at the moment
you probably just have a 40 Ch AM set you wont appreciate it.</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">Also
the stations you speak to are your little group of schoolboy type locals
so DX'ing wont appeal to you. You probably haven't got a good antenna either.
If you have then please feel free to enlighten us with what equipment you
have. I take a guess at a midland 100m and a DV27.</blockquote>

<blockquote
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">Have
a lovely afternoon and I look foreward with interest to your next fabulous
posting.......yours in awe, Graham</blockquote>
</blockquote>
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;
It's the "little group of&nbsp; schoolboy type locals" that get such a
charge out of the beeps and echos.Toys.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Can't say I have never heard an rbeep on ssb, I just don't ever recall
it, ever. Traffic heavy on 27.365
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
right now, but the toys are absent, as always. As for equipment, how did
you know?
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;
73,
</body>
</html>
```

--------------24EDAC05124A48FE8467775E--

From -2037003689447135728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628

X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <37B34DDF.D2426B70@flash.net>#1/1
X-Deja-AN: 512037451
Content-Transfer-Encoding: 7bit
References: <7ovcpo$sis@nnrp3.farm.idt.net> <19990812170758.15522.00000220@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934497999 209.30.182.252 (Thu, 12 Aug 1999 17:46:39 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 17:46:39 CDT
Newsgroups: rec.radio.cb

I'm delighted to know that there is at least one optimist left who feels there is little wrong with CB. I thought all that over driving, cussing, and vulgarity was negative, but no, I must have been mistaken.

TwoIR082 wrote:
>
> hollingsworth is going after hams now because thats were the real trouble is
> at. if the cb'ers were the big problem the attention would be here at us
> instead of the hams. 73 tim 2-IR-082
>

From 2917608247395877140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <37B34EBF.48A1CD52@flash.net>#1/1
X-Deja-AN: 512037452
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934498223 209.30.182.252 (Thu, 12 Aug 1999 17:50:23 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 17:50:23 CDT
Newsgroups: rec.radio.cb

I think the thought here is that since CBers use handles to identify,

```
there is no way of knowing who is who. Hence, everyone is stereotyped.
It's very similar to racism. If a CBer is heard on 28 MHz, it means that
ALL CBers are on 28 MHz. It might be a generalization, but again, since
there is no way to pick the few guys out and prosecute them, everyone
gets blamed. The good guys get blamed for the bad guys' behaviors.

TwoIR082 wrote:
>
> oh yeah? lots of truckers use drugs too, does that mean all drivers on the road
> are addicts?
>
> >Oh? You obviously haven't tuned around 10 meters when it is open for
> >short skip. I hear plenty of stateside cbers on 10 meters. A lot of
> >truckers use 28.085 (along with other 10 meter frequencies) as a regular
> >channel now.



From 3952098764438245826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <19990812185142.25147.00000197@ng-cp1.aol.com>#1/1
X-Deja-AN: 512037453
References: <37B34DDF.D2426B70@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you spend to much time listening to the str-8 40. go to 26.285 in the morning
and listen to all the europeans or 27555. the band is alive and thriving. ( yes
i know the freqs are illegal and it makes me cb scum) but gotta luv it. 73 tim
2-IR-082 http://www.irdx.org



>
>I'm delighted to know that there is at least one optimist left who feels
>there is little wrong with CB. I thought all that over driving, cussing,
>and vulgarity was negative, but no, I must have been mistaken.
>
>TwoIR082 wrote:
>>
>> hollingsworth is going after hams now because thats were the real trouble
>is
>> at. if the cb'ers were the big problem the attention would be here at us
>> instead of the hams. 73 tim 2-IR-082
```

From 6264428481370901539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fb79190c615a65f,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Cobra 19 plus with Pwr Mic FS
Date: 1999/08/12
Message-ID: <19990812185834.25578.00000302@ng-cl1.aol.com>#1/1
X-Deja-AN: 512039738
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Cobra 19 plus with new Turner type power mic.
The radio is peaked and talks very well $50.00
Picture available

From 7190261894033749265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <37b351be.3903849@news.cc.ucf.edu>#1/1
X-Deja-AN: 512043198
References: <01bee4ec$dd3363e0$16d194ce@default> <7ouuuf$2mlc$1@news.gate.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934499032 5895 132.170.27.85 (12 Aug 1999 23:03:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Aug 1999 23:03:52 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 10:04:13 -0400, "Hank Aaron"
<hank_aaron@hotmail.com> wrote:

>tell us more .... such as "I want it so that someone cannot steal my car if
>they key my CB"... then I myself will understand and can help to come up
>with a solution....?

No, he wants to modify his CB so that he can key his mic and stall the
engine of the car in front of him.

From -1364030307332282054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b

X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Survey Complete
Date: 1999/08/12
Message-ID: <7ovjsn$eup$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 512043199
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
X-Server-Date: 12 Aug 1999 23:03:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: PILL POPPERS
Newsgroups: rec.radio.cb

You forgot to mention that 100% of them could probably kick your ass, and
would bet their last dollar on the fact that you swallow! and Why do you
guys make such manly posts in such a pussy like fashion? your so afraid to
post who you really are!
Cbradeeo wrote in message <19990812111421.11655.00000046@ng-cr1.aol.com>...
>There were over 200 respondents in the CB Radio Survey. Results follow: 94%
of
>Cbers have less than a full set of teeth, 79% do not hold a full time job,
68%
>did not graduate High School, 97% use illegal equipment, 3% own their
home,
>97% of the ones who own their homes live in trailer parks. 92% believe SWR
>refers to modulation, 81% believe everything they read in the Enquirer, 22%
>have met an alien being, 93% would not know satire if it bit them in the
ass.

From 8640266347070437181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60ae91a0163f3f
X-Google-Attributes: gid106d41,public
From: Swifty <2wa13@dol.net>
Subject: Re: What really happens?
Date: 1999/08/12
Message-ID: <37B35192.C0F4EF6A@dol.net>#1/1
X-Deja-AN: 512043200
Content-Transfer-Encoding: 7bit
References: <10589-37B0E75D-23@newsd-143.iap.bryant.webtv.net>
To: Galaxy99@webtv.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: 2wa13@dol.net
Newsgroups: rec.radio.cb

only if you modulate

Galaxy99@webtv.net wrote:

> If I key up and transmit on my cb but no one is on the channel to
> recieve my signal does my carrier make a sound?
>
> Galaxy99
> ...never buy a house
> with a Homeowner
> Association !!!!!!!!!

From 940955057358201175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/12
Message-ID: <37b3548b.1134488@news.iserv.net>#1/1
X-Deja-AN: 512043201
References: <15420-37B1AD4B-4@newsd-213.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 934499449 206.67.161.234 (Thu, 12 Aug 1999 19:10:49 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 12 Aug 1999 19:10:49 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Wed, 11 Aug 1999 13:05:15 -0400 (EDT),
the Modem interrupted with an MNI from "thumper485@webtv.net (Chris)",
and the MotherBoard buffered this to Video RAM:

:+]I have a chance to buy a used Uniden PRO640e or PC122. Which is the
:+]better radio and why?
:+]

The PC-122 is the easier radio to use, less buttons...still the same chassis..

The Pro640 has...on top of what the PC 122 has...

Built in SWR,
Mic Gain,
Multi-color display,
Backit controls...
about 2" wider, and slightly longer.

If you decide not to buy the Pro640e, let me know - I want one!

```
Regards!
:+> Andy <+:                          |
.                                     |
... You could be a CB'er when         |
... The radio and the antenna        ]|[
... costs more than the car        ---^---
... is worth...                   /_______\
.                                |oo|===|oo|
.  http://www.iserv.net/~codyspc [=========]
.                                |_|     |_|
```

From -4539385995463392219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <37B353A6.FCEC809D@flash.net>#1/1
X-Deja-AN: 512046675
Content-Transfer-Encoding: 7bit
References: <01bee4ec$dd3363e0$16d194ce@default> <7ouuuf$2mlc$1@news.gate.net> <37b351be.3903849@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934499478 209.30.182.252 (Thu, 12 Aug 1999 18:11:18 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 18:11:18 CDT
Newsgroups: rec.radio.cb

Exactly. The guy must be an absolute idiot with the maturity of a 10 year old to want to do something so stupid. Can you say 'premeditated murder'? Anyone dies as a result and this is what is is looking at.

John Jenkins wrote:
>

> No, he wants to modify his CB so that he can key his mic and stall the
> engine of the car in front of him.

From 8864094164935519432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)

Date: 1999/08/12
Message-ID: <37B345D5.7EFF@no.net>#1/1
X-Deja-AN: 512046676
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934499523 209.30.234.230 (Thu, 12 Aug 1999 18:12:03 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 12 Aug 1999 18:12:03 CDT
Newsgroups: rec.radio.cb

TwoIR082 wrote:
>
> oh yeah? lots of truckers use drugs too, does that mean all drivers on the road
> are addicts?
>
> >Oh? You obviously haven't tuned around 10 meters when it is open for
> >short skip. I hear plenty of stateside cbers on 10 meters. A lot of
> >truckers use 28.085 (along with other 10 meter frequencies) as a regular
> >channel now.

Please tell me where in my post where I inferred that all truckers use
10 meters.

From -8027598412487163224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <37B34654.6EC1@no.net>#1/1
X-Deja-AN: 512046677
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com> <37B34EBF.48A1CD52@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934499649 209.30.234.230 (Thu, 12 Aug 1999 18:14:09 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 12 Aug 1999 18:14:09 CDT
Newsgroups: rec.radio.cb

Gary Danaher wrote:
>

> I think the thought here is that since CBers use handles to identify,
> there is no way of knowing who is who. Hence, everyone is stereotyped.
> It's very similar to racism. If a CBer is heard on 28 MHz, it means that
> ALL CBers are on 28 MHz. It might be a generalization, but again, since
> there is no way to pick the few guys out and prosecute them, everyone
> gets blamed. The good guys get blamed for the bad guys' behaviors.
>

I have not see any posting that inferred that ALL cbers are on 28 mHz.

From 773519942068788084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <37b35839.1072905@news1.newscene.com>#1/1
X-Deja-AN: 512049141
Content-Transfer-Encoding: 7bit
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net> <37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>
>The handwritting is on the wall CBer's.

Don't forget.....The handwriting is on the wall Amateur radio
operators.
>
>Leland C. Scott
>KC8LDO
>ARRL member
>NCI member

From -3218719424460800927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81969ac1b6792166
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: CBers
Date: 1999/08/12

Message-ID: <37B3592A.B9D25B86@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512051957
Content-Transfer-Encoding: 7bit
References: <27842-37A935FD-67@newsd-623.iap.bryant.webtv.net>
<37A98ABB.31E5B85E@flash.net> <ajVr3.2662$qu5.203550@news21b.ispnews.com>
<37B0310F.A7138EF0@flash.net> <37b06fef.19165311@netnews.worldnet.att.net>
<37B0827C.394A4ED9@flash.net> <37b1991e.7091466@netnews.worldnet.att.net>
<37B1A2E2.3F27C4FC@flash.net> <37b1a635.10443313@netnews.worldnet.att.net>
<37B1A97F.A6453F55@flash.net> <B8zs3.2631$lL2.253554@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934500772 24.3.61.159 (Thu, 12 Aug 1999 16:32:52 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 16:32:52 PDT
Newsgroups: rec.radio.cb

A spell checker catches my occasional spelling error, especially late!

Wildcat wrote:
>
> The problem with spell checks is that one doesn't have them when they are
> out in the real world communicating verbally. However grammatically eloquent
> someone may appear to be as a result of a posting used with some sort of
> grammar or spell check, sometimes a false impression can be delivered as a
> result of these devices.
>
> This is the reason I prefer not using such software. 1. It lets one *really*
> understand the demeanor of the respondent and; 2. It allows a person to
> understand the grammatical ability of the person to whom a response is
> intended. This is just as important "in writing" as it is "in person". Ive
> met Keyboard Rambo's that when debated in a face to face manner, they've
> melted like a stick of butter on a Texas highway in July.
>
> Call me old fashioned, but Id rather receive a handwritten letter containing
> dangling participles and excessive gerunds than some letter manufactured
> with the assistance of Mr. Gates and his ASCII warriors.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From -6354601290413585187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B35AF2.5B16@cybertrails.com>#1/1
X-Deja-AN: 512051958
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com> <37B33449.6AF84C45@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934501759 162.42.245.41 (Thu, 12 Aug 1999 16:49:19 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 16:49:19 MST
Newsgroups: rec.radio.cb

Bill,

All you are doing is adding to my confusion! Besides, like i have just explained to a friend, (I hope) I work with mostly hi level modulated am transmitters and sideband equipment and am interested in working with peak output figures!

Commercial AM Broadcast stations, even though they use ammeters at the antenna feed to calculate the total transmitter output, produce peak output levels that are 1.25 - 1.50 times the unmodulated carrier output! The NORM for AM broadcast stations is 125 - 150% modulation levels. Don't you remember the hams back in the 1950's and their experiments with supermodulation techniques using am transmitters? Hi level plate modulation techniques with tube transmitters? I have adapted their research and findings to solid state equipment and, quite frankly, while the possibility exists that I could learn something from you, I have seen no evidence of this thus far. Maybe you have a few topics that you excel at, but this is not one of them!

Besides Bill, I don't remember asking you any questions about all of this to begin with, and I understand that this is not acceptable format in a newsgroup. I simply passed along a piece of information that I picked up from the manufacturers of Bird wattmeters, and I would just guess mind you, that they know more about their test equipment than you do. Isn't that ham newsgroup looking better and better to you all the time?

If I need anything out of you, I will ask!

Have a nice day,

Jack

PS I didn't ask you to explain the workings of an average reading wattmeter. I don't use them except on fm. Maybe you don't want to know about the power levels in the upper and lower sidebands of an am signal, but i sure as hell do, especially when that is precisely where the intelligent information or "my voice" is contained, in the upper and lower sideband portions of the am signal. The only thing the "carrier" exists for is to assist the receiver's detector stage in "demodulating" the signal and making it sound like same signal that went into the other guys microphone. Excessive carrier levels are a waste!

```
From 3391641380541966535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,327afc1027a3ec04,start
X-Google-Attributes: gid106d41,public
From: poofbutt@eudoramail.com (White Shadow)
Subject: FS: Cobra 148F GTL peaked, tweaked and freq'd
Date: 1999/08/12
Message-ID: <37b55a23.33304460@news.gte.net>#1/1
X-Deja-AN: 512051959
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
w3Za7ff35zyU2mc4SNvnsdjf08Wc7vEaRJFf+L2GZDPvWsva5nHqPtS6r11bJkMge7OYM2W4WpH!
f6DBsqylO4Ww0g8ygs8uCMw4TU2hOUl+7NxnD2CzRdr7Ry+Foa9ZsQvXR8Ja
Organization: Angels R Us
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:40:51 GMT
Newsgroups: rec.radio.cb
```

Mint condition - Dial a watt, slider, freq's (223 extra), peak & tweaked - can key (max) at 8 watts and PEP wings to 18. AM, SSB unit.

Comes with an Astatic D104 Minuteman II power mic.

This baby is a LOUD and CLEAR talker. I've DX'd from Southern Cal to the East Coast and deep south without a problem at all!

$200

Also have a Cobra XL 350 in xlnt condition - 2 pills - 5-10 watts in, 180-225 wing.

$120

Prices are negotiable

```
From 3676287653198007479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Re: Survey Complete
Date: 1999/08/12
Message-ID: <19990812194101.16641.00000265@ng-da1.aol.com>#1/1
X-Deja-AN: 512051960
References: <7ovjsn$eup$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

peak-a-boo@mindspring.com, in typical brainless fashion, responded with the usual references to faggotry when confronted with the real deal... Let's examine peak-a-boo's manly post with a critical eye..."you swallow"... Hard to argue with that one boo. In order to eat you gotta swallow..."pussy like fashion"...well it takes one to know one, eh boo, wink, wink! "Afraid to post who you are" I don't think so! This is a valid email address, isn't it? Now how about some intellectual discourse on the fact that most CBers are intellectually disenfranchised? Certainly old Boo here has epitomized the argument superbly.

```
From 4071689786658455141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B35C42.4B95@cybertrails.com>#1/1
X-Deja-AN: 512054331
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com>
<37B33449.6AF84C45@netzero.net> <37B35AF2.5B16@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934502087 162.42.245.41 (Thu, 12 Aug 1999 16:54:47
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
```

NNTP-Posting-Date: Thu, 12 Aug 1999 16:54:47 MST
Newsgroups: rec.radio.cb

Everybody,

I apologize for getting long in that last one,
not meaning to offend!

Thanks Everybody,

Jack

From -7186879261061923890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/12
Message-ID: <19990812195056.11655.00000308@ng-cr1.aol.com>#1/1
X-Deja-AN: 512054332
References: <37B32B0B.F06EBD40@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What's the deal with operators asking for a
>> donation of one US dollar in return for a QSL
>> confirmation card.

Some DX may not have the funds to send over long distance!! If you send the money, that helps them a lot, one dollar is very affordable to help out and I think worth it if they have a good rep sending!

From 1306391653366817601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10ff5c7249c0b6ec
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Another REDNECK Joke
Date: 1999/08/12
Message-ID: <19990812195338.11655.00000309@ng-cr1.aol.com>#1/1
X-Deja-AN: 512056973
References: <37B31C22.65349319@wcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

GOOD ONE!! LOL

Tony KC8EWU

From -7327861507102960833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <19990812195430.11655.00000310@ng-cr1.aol.com>#1/1
X-Deja-AN: 512056974
References: <VdHs3.56$l9.4761@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

still not working gunsmoke
Tony KC8EWU

From -2170588275267594978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <7ovoho$1oko$1@news.gate.net>#1/1
X-Deja-AN: 512065967
References: <01bee4ec$dd3363e0$16d194ce@default> <7ouuuf$2mlc$1@news.gate.net>
<37b351be.3903849@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934503800 58008 199.227.105.47 (13 Aug 1999 00:23:20 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Aug 1999 00:23:20 GMT
Newsgroups: rec.radio.cb

Oh. Well. ROFL! All the luck to him I suppose...

Hank

PS - Someone's been watching too much Knight Rider I think... not you John,
the other bozo..

John Jenkins wrote in message <37b351be.3903849@news.cc.ucf.edu>...
>On Thu, 12 Aug 1999 10:04:13 -0400, "Hank Aaron"
><hank_aaron@hotmail.com> wrote:
>
>>tell us more .... such as "I want it so that someone cannot steal my car

if
>>they key my CB"... then I myself will understand and can help to come up
>>with a solution....?
>
>No, he wants to modify his CB so that he can key his mic and stall the
>engine of the car in front of him.

From -2210679957310441834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: "Shitface" <yankmycrank@hotmail.com>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <DDJs3.5014$3X5.32788@insync>#1/1
X-Deja-AN: 512065968
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934504035 208.159.165.204 (Thu, 12 Aug 1999 19:27:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Shitface" <yankmycrank@hotmail.com>
NNTP-Posting-Date: Thu, 12 Aug 1999 19:27:15 CDT
Newsgroups: rec.radio.cb

Bill,

While I agree with most of what you have said below...

In the literature about the Bird Model 43, you will find that they say that a 100 percent modulated AM carrier will show positive shift, to the tune of 50 percent (which would be totally correct for a 100 percent modulated average reading).

Shitface

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37B22879.565A627F@netzero.net...
> It's reasonably accurate on AM too. It's just an
> average power meter. In other words, the positive
> and negative modulation peaks cancel each other out.
> Ideally, that leaves the carrier. In other words,
> in a perfect AM signal, the reading will not change

```
> with modulation since the modulation peaks are
> equal and opposite.  Given that, the AM reading
> will be the same as the FM reading since modulation
> will not effect the reading.  On SSB you can see
> the PEP power without a peak-reading kit by simply
> injecting a pure audio tone into the mic jack and
> letting it produce a single frequency output signal.
> The single frequency output signal will look like
> a carrier to the meter and will be measured as such.
>
> If all of this is confusing, read the AM Tutorial
> on my website.  There's a link to it below.
>
> Jack Thurston wrote:
> >
> > To see power on am and ssb with a bird 43 power
> > meter, install peak reading adapter kit provided by
> > Bird.  Without the adapter your bird is only accurate
> > for use with fm equipment!
> >
> >                            Jack
>
>
> --
> --------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --------------------------------------------------------------------
```

```
From 8953480078588506408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <37B36859.331B3AA6@tri.net>#1/1
X-Deja-AN: 512068199
Content-Transfer-Encoding: 7bit
References: <19990812.153838.wb5rue@stic.net>
X-Original-NNTP-Posting-Host: 208.192.4.30
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Aug 1999 20:36:10 -0400, 205.153.244.202
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

Kevin,

Why even bring up this subject? Everyone knows that is is illegal for an unlicensed operator on the ham bands. All you are doing is stirring up the shit pot . There is nothing for you to gain by coming in here going on about this topic. Unless you are a trying to start shit.

I agree , that unlicensed operators shouldn't be on the ham bands , but there are rules and laws in place that are suppose to take care of that . There are also people who job is to enforce the rules and laws.

Maybe you can make a difference , but by provoking the masses is not the way to accomplish this................

73 , Doug KB0PGI

Kevin Muenzler WB5RUE wrote:

> With all this concern about hams on a CB newsgroup we have skipped the issue of CBers on HAM FREQUENCIES. If CBers think that they are allowed, by some mythical right or something even though LAW forbids it, on ham HF bands then why do they have such heartburn over hams on their internet newsgroup which is open to anyone?
>
> Like I said, it must be some mythical right or something.
>
> Kevin, WB5RUE
>
> Liberals have rights, real and imagined. They want government to pass laws that guarantee that no one will violate any of their rights. They have no responsibilities, it is up to government to take responsibility for everything.
>
> Libertarians have rights, real and imagined. They want government to pass no laws that would violate their right to do what they feel is right, which is up to their own individual interpretation. Responsibilities? They take responsibility for only those things that would not hinder the exercising of their rights.
>
> Conservatives have rights, real and imagined as well as responsibilities. They want government to pass laws to remind us the difference between our rights and responsibilities. There can be no freedom without responsibilities.

From -4214801818098102273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: "Shitface" <yankmycrank@hotmail.com>
Subject: Re: Linears and mobile?
Date: 1999/08/12
Message-ID: <9MJs3.5015$3X5.32818@insync>#1/1
X-Deja-AN: 512068200
References: <19990811131518.15273.00000021@ng-co1.aol.com> <37B1C838.761B@ibm.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934504581 208.159.165.204 (Thu, 12 Aug 1999 19:36:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Shitface" <yankmycrank@hotmail.com>
NNTP-Posting-Date: Thu, 12 Aug 1999 19:36:21 CDT
Newsgroups: rec.radio.cb

How the fuck do you figure that an amplifier with one transistor is Class C?

The Class of bias that you see on a transistor is based on the bias applied to the base (in a common emitter configuration)..... Not a damn thing to do with the amount of active devices in the circuit...

And another thing, asshole, a 3 watt carrier would by UNDER 100 percent modulation with a PEP value of 10 watts fully modulated!

I suggest you stop trying to be such a dick and find out what the fuck you are talking about before you spout off with that loudmouthed hole of yourn again!

--Shitface

Andy Moss <enzo@ibm.net> wrote in message news:37B1C838.761B@ibm.net...
> Buckaroo wrote:
> >
> > I have a Uniden Pro510XL and a 40 watt linear. Every time I talk with
the
> > linear on, it makes my voice sound like I am talking through my nose.My
510XL
> > keys about 3 watts and swings 10 watts, Would that be the reason it
sounds like
> > i'm talkin through my nose. Also, Will it blow the radio up because of
> > reception. Another question, I have a Uniden Washington base and a 40
watts
> > amp. If my Washington keys 4 watts and swing 9 watts and I have a 40
watt amp
> > behind it, Will the radio blow up because of reception?
>
> If I had to guess, I would say that your amplifier(s) because they are
> only 40Watts, are what's known as Class C output and you are, believe it
> or not, overdriving them. I have no idea what "swinging to 10watts"
> means, that sounds like bullshit CBer talk. You might find this hard to
> believe, but once you get over 100% modulation, your signal actually
> goes down. If your amplifier has one transistor, it's class C. If you
> want to run an amplifier, I would get yourself a push-pull unit and

> drive it very conservatively. Mine works beautifully with 4W AM and 12W
> SSB. Check local laws, of course....8-)

From 753950356647282907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f3db92a61079772
X-Google-Attributes: gid106d41,public
From: "Shitface" <yankmycrank@hotmail.com>
Subject: Re: Kill File Listings
Date: 1999/08/12
Message-ID: <dOJs3.5016$3X5.32822@insync>#1/1
X-Deja-AN: 512068202
References: <37B0BF0F.5D9619C5@hotmail.com-NOSPAM->
<19990810203427.05191.00000352@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934504713 208.159.165.204 (Thu, 12 Aug 1999 19:38:33 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Shitface" <yankmycrank@hotmail.com>
NNTP-Posting-Date: Thu, 12 Aug 1999 19:38:33 CDT
Newsgroups: rec.radio.cb

And the other requests are from newbies to the Usenet

"Please help me get this fucking RHOOLIGAN off my newsreader!!!!"

--Shitface

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990810203427.05191.00000352@ng-cc1.aol.com...
> brado@yumak.com wrote:
> >
> > After seeing the newsgroup change from a help group to a chastise the
> > CB'er newsgroup i decided to do some research.
>
> Oh don't be so paranoid. It still is a "help group". 80% of it is "help
me get
> my amp on the air", "help me get more watts out of my radio", "help me get
> extra channels", and "help me find out the winners of the latest keydown".
So,
> what, you want 100%?
>
>

From -2578726654906397524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <7ovoo7$11mu$1@news.gate.net>#1/1
X-Deja-AN: 512068204
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com> <37B34EBF.48A1CD52@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934504007 34526 199.227.105.47 (13 Aug 1999 00:26:47 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Aug 1999 00:26:47 GMT
Newsgroups: rec.radio.cb

Gary,

I strongly believe you (and I) are enough not to bullshit one another. He could and many others could put it more tactfully, if anything be a little more politically correct. What I mean is, say this:

Some CBers operate on HAM freq.'s illegally.

vice, coming right out and saying:

CBers operate on HAM freq.'s illegally.

Then there wouldn't be a specific generalization in it all.

Regards,
Hank

Gary Danaher wrote in message <37B34EBF.48A1CD52@flash.net>...
>I think the thought here is that since CBers use handles to identify,
>there is no way of knowing who is who. Hence, everyone is stereotyped.
>It's very similar to racism. If a CBer is heard on 28 MHz, it means that
>ALL CBers are on 28 MHz. It might be a generalization, but again, since
>there is no way to pick the few guys out and prosecute them, everyone
>gets blamed. The good guys get blamed for the bad guys' behaviors.
>
>TwoIR082 wrote:
>>
>> oh yeah? lots of truckers use drugs too, does that mean all drivers on the road

```
>> are addicts?
>>
>> >Oh? You obviously haven't tuned around 10 meters when it is open for
>> >short skip. I hear plenty of stateside cbers on 10 meters. A lot of
>> >truckers use 28.085 (along with other 10 meter frequencies) as a regular
>> >channel now.
```

```
From 4100601699452877702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis )
Subject: Re: External speakers
Date: 1999/08/12
Message-ID: <MPG.121d365f3f315752989ada@netnews.worldnet.att.net>#1/1
X-Deja-AN: 512071302
References: <19990812175348.21787.00000248@ng-fm1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934505401 7134 12.77.74.206 (13 Aug 1999
00:50:01 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Aug 1999 00:50:01 GMT
Newsgroups: rec.radio.cb

In article <19990812175348.21787.00000248@ng-fm1.aol.com>,
werob@aol.com says...
> Please excuse me if this seems like a dumb question, but are all external
> speakers pretty much the same.  I have a Uniden that works fine but I have it
> on all the time with the volume kinda loud, it can become hard on the ears.
> Other than just shutting the radio off is there one with more base or a way to
> eliminate the piercing tones from some radios.  In the ham radio store I have
> seen speakers that are a lot more expensive. Does that make them better?
>
Some speakers have filters you can switch in, and out to tailor
the audio to your needs. The better ones will cost more, but if
you're hard of hearing, as I am, they're worth it.
Normally a cheap speaker will give you a cheap sound.
--
   Charles
    K4SWB
<<I'm the NRA>>
```

```
From -3275186143639893714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis )
```

Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <MPG.121d381b45652365989adb@netnews.worldnet.att.net>#1/1
X-Deja-AN: 512074179
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934505860 7134 12.77.74.206 (13 Aug 1999 00:57:40 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Aug 1999 00:57:40 GMT
Newsgroups: rec.radio.cb

In article <37B36859.331B3AA6@tri.net>, tnt@tri.net says...

> Why even bring up this subject? Everyone knows that is is illegal
> for an unlicensed operator on the ham bands.

There are a lot of people that buy export type rigs, without a counter on them, that have no idea where they are. There are also a lot of people that by a first radio of this type, and are not told anything except that they have a LOT of channels. I hear them all the time. MOST are easily educated, if done correctly. Some just don't care.

--
Charles
K4SWB
<<I'm the NRA>>

From 6343275576321578700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: External speakers
Date: 1999/08/12
Message-ID: <MPG.121d396d9a31fe68989adc@netnews.worldnet.att.net>#1/1
X-Deja-AN: 512074180
References: <19990812175348.21787.00000248@ng-fm1.aol.com>
<MPG.121d365f3f315752989ada@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934506190 7134 12.77.74.206 (13 Aug 1999 01:03:10 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Aug 1999 01:03:10 GMT
Newsgroups: rec.radio.cb

> Some speakers have filters you can switch in, and out to tailor
> the audio to your needs. The better ones will cost more, but if

> you're hard of hearing, as I am, they're worth it.
> Normally a cheap speaker will give you a cheap sound.

Let me add that MFJ sells a small external speaker, (model 281)
that sounds pretty good. It's smaller than the RS speaker, and
it's only $9.95. I sold my $90.00 external Kenwood speaker, and
use one of these now. Sounds as good, if not better.

--
   Charles
    K4SWB
<<I'm the NRA>>

From -4194777640261465272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,64c1e69bb003fc84,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,64c1e69bb003fc84,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,64c1e69bb003fc84,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,64c1e69bb003fc84,start
X-Google-Attributes: gid106d41,public
From: KF6IKC@webtv.net
Subject: FS****Six NOS 6KD6 tubes****
Date: 1999/08/12
Message-ID: <23670-37B36D15-3@newsd-142.iap.bryant.webtv.net>#1/1
X-Deja-AN: 512079037
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQ863ffAwrSgpB057eUFjMh2kwl1AIUHyg5cWoWnCuUDWkIKNTfJ8CFLcY=
Content-Disposition: Inline
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Have 6 NOS Radio Shack 6KD6 tubes. 3 are the gold forever warranty and 3
are the long life one. $30.00 apiece or $150.00 for them all plus
shipping.

Take care,
Stan   (530)241-0843

From 1329812830047139904
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <7ovtti$3ce@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 512089295
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

We just needed a change of direction. I was tired of the "yes you are, no I'm not" crapola that ended up every thread. I couldn't remember a topic like this in a long time so I started a "new" thread.

73/
Kevin

Doug Tracy wrote in message <37B36859.331B3AA6@tri.net>...
>Kevin,
>
>   Why even bring up this subject? Everyone knows that is is illegal for an unlicensed operator on the ham bands. All you are doing is stirring up the shit pot . There is nothing for you to gain by coming in here going on about this topic. Unless you are a trying to start shit.

From 991901131071008722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <VGLs3.165$FE4.33223@news2.voicenet.com>#1/1
X-Deja-AN: 512102029
Content-Transfer-Encoding: 7bit
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990812000335.23166.00000145@ngol01.aol.com>
<7ovh3l$k3b$1@nntp4.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934512437 209.71.85.154 (Thu, 12 Aug 1999 22:47:17 EDT)
X-MSMail-Priority: Normal

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 22:47:17 EDT
Newsgroups: rec.radio.cb

HaHa Ha, I guess your not going to argue I will make you look silly on this subject. But great answer you have your way I have mine. You cannot argue about something you know little or nothing about. Sorry, but you cannot change the electrical properties of phasing antennas "You have your way and i have mine". There is no you have your way I have mine when it comes to the proper way of phased antennas. Its not a point of pulling to the line and proving who's is best. I have been reading this newsgroup for over 2 years and never heard about you winning any big keydowns, i don't do the keydown scene. But the Electrical God's have decided how to phase antennas for gain,and directivity not you or i can change how this is accomplished or make it better, smarter people than you and I have already discovered, proved this many years ago   Have it your way.

-=PEAKABOO=- > wrote in message
>   Man IM not going to argue with this guy about how to cophase antennas, I
> simply reply with this.
>
>   "You have your way and I have mine,
>   To prove whos best pull your ass to the line!"
>
>

From -7934847365514799568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net (Damon Breeden)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/12
Message-ID: <27103-37B3822B-20@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 512102030
Content-Transfer-Encoding: 7Bit
References: <19990809211408.03792.00007993@ng-cs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxKwTSEuNdXNRMWZMa4xR7+zDu4wCFQDItoJEkC8nMQRcGlT0Za7CJd9xDA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The President Lincoln is a 10 meter ham radio that is the French Uniden version of the Uniden HR 2510. With a chipswitch it will do 12 thru 10 meters, without a chipswitch but with the addition of a surface mount resistor it will transmitt from 26.000mhz thru 30.000mhz. The only difference between this and the 2510 is that the Lincoln has proportional variable power.

From 3304787336678823263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net (Damon Breeden)
Subject: Re: cb on boat?
Date: 1999/08/12
Message-ID: <27099-37B38077-133@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 512102031
Content-Transfer-Encoding: 7Bit
References: <19990811172736.04962.00000158@ng-cd1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRNkWAUva2v8i5ePynpqYYRA0hjTQIUFveCAw0X4kwdZZangjLBczJM4a0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The Realistic TRC 442 CB radio is water resistent. Has gaskets to keep out water splashes. I have one, and it's a pretty good radio. Has a unique look too.

From -1015138828714013663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <37B38A50.E1DF54F@bigfoot.com>#1/1
X-Deja-AN: 512105198
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------41E70CAFC5E02B3783C7D199"
X-Trace: news3.mia 934513155 209.215.27.119 (Thu, 12 Aug 1999 22:59:15 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Thu, 12 Aug 1999 22:59:15 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------41E70CAFC5E02B3783C7D199
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit

Doug Tracy wrote:

> Kevin,
>
>     Why even bring up this subject? Everyone knows that is is illegal for an
unlicensed operator on the ham bands. All you are doing is stirring up the shit
pot . There is nothing for you to gain by coming in here going on about this
topic. Unless you are a trying to start shit.
>     I agree , that unlicensed operators shouldn't be on the ham bands , but
there are rules and laws in place that are suppose to take care of that . There
are also people who job is to enforce the rules and laws.
>     Maybe you can make a difference , but by provoking the masses is not the way
to accomplish this................
>
>                                              73 , Doug  KB0PGI
>

I'm a CBer and talk on the ham bands anytime I feel like it. So why can't I Have
more than one interest in life. I even play on the internet.
--
Stanley


--------------41E70CAFC5E02B3783C7D199
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:so@bigfoot.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------41E70CAFC5E02B3783C7D199--
```

From -6308997463567068888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/12
Message-ID: <37B38BDC.57D8CD6B@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512108057
Content-Transfer-Encoding: 7bit
References: <15417-37B1AD09-16@newsd-213.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 934513752 207.114.8.58 (Thu, 12 Aug 1999 23:09:12 EDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:09:12 EDT
Newsgroups: rec.radio.cb

Same radio. Different box. The 640 has more bells and whistles.

Chris wrote:
>
> I have a chance to buy a used Uniden PRO640e or PC122. Which is the
> better radio and why?

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 5722501622505097822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9e1817bbeabcaf6
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net (Damon Breeden)
Subject: Re: President Lincoln.
Date: 1999/08/12
Message-ID: <27101-37B3851D-83@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 512110635
Content-Transfer-Encoding: 7Bit
References: <37abd3e1.6725785@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR2urBCqD/
k9tokFqZ8TI88BCHu3AIVAJhVWxVqapdABZ5CV05OLNLg7zjE
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb

Content-Disposition: Inline

Yes, they are French Uniden products.

From -5821821860169505888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net (Damon Breeden)
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/12
Message-ID: <27107-37B38880-6@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 512110636
Content-Transfer-Encoding: 7Bit
References: <37ADC3AD.3998@arnprior.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAhVJBO0dMAtRquKYeQwX82hnsmNECFBPcqBpKDJ8iwVkWLCFnXHS8PfzT
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The 2600 is a 2510 that can do the split function during transmitt for ham repeater use.

From -827355316659913615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <dBMs3.175$FE4.32302@news2.voicenet.com>#1/1
X-Deja-AN: 512118374
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<QWns3.85$FE4.18168@news2.voicenet.com> <7otd6l$ft0$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934516169 209.71.85.154 (Thu, 12 Aug 1999 23:49:29 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0

NNTP-Posting-Date: Thu, 12 Aug 1999 23:49:29 EDT
Newsgroups: rec.radio.cb

Your name fits you correctly Peekaboo you show up and make statements when
it is convient for you but when pressed on an answer to a issue you are no
where to be found. Sorta like hide and seek. peekaboo .I smell you

"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
news:7otd6l$ft0$1@nntp9.atl.mindspring.net...
> Ive explained this in a post further up this thread.
> Rfwatts wrote in message ...
> >What is the benefit of swinging backwards. Who cares how they sound what
is
> >the technical reason you and your friends swing backwards. Not just
> because
> >they want to what is the reason technicaly speaking??
> >
> >
> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >news:7osnd8$52a$1@nntp6.atl.mindspring.net...
> >> Bill this just isn't true, and I can prove it. I can backswing to 45%
of
> >> what IM deadkeying and you would not be able to tell by just listening
to
> >> your radio. I dont chose to argue with you, have nothing against you
and
> >> enjoy your post But I personally Know of numerous people who swing down
> on
> >> there bird meters by 50% and still sound as good as a radio station.
> >> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> >> >Last I heard, the SS225s were using SD1446 transistors. Even with
> >> >weak radios they'll peak in the 180 to 225+ range as long as the
> >> >DC supply voltage is adequate.
> >> >
> >> >In any case, my original statement applies. Using a proper test
> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >> >pinched/crispy/sizzly that all you'd hear are complaints. If
> >> >that's not the case, the only logical conclusion is that the
> >> >wattage readings are inaccurate. You have to maintain at least
> >> >a 2:1 peak to carrier ratio to sound decent. In this case that's
> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >> >dead-keying at 70. Keying at 100 and peaking at 140 is a peak
> >> >to carrier ratio of 1.4:1--that's so low that there will be very
> >> >high levels of audible distortion in the signal--so much so that
> >> >some people won't even be able to figure out what's being said.
> >> >--
> >> >\"MR WORLDWIDE\" wrote:
> >> >>
> >> >> This could be a fairly accurate reading, as some galaxy radios will
> key

```
> >> real
> >> >> high as aposed to a say 29 ltd. about half of these amps I have seen
> or
> >> >> heard about would only swing about 150 peak on am.
> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000
with
> a
> >> swr
> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on
> the
> >> >> >deadkey, but what makes this test setup so poor?
> >> >> >
> >> >> >
> >> >
> >> >
> >> >--
> >> >-------------------------------------------------------------------
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >-------------------------------------------------------------------
> >>
> >>
> >
>
>
```

```
From 4979574475811601920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <YDMs3.177$FE4.34334@news2.voicenet.com>#1/1
X-Deja-AN: 512118375
Content-Transfer-Encoding: 7bit
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
<7ospvv$2s7$1@nntp6.atl.mindspring.net> <37B21916.8708B76@netzero.net>
<7otcjl$ep8$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934516344 209.71.85.154 (Thu, 12 Aug 1999 23:52:24
EDT)
X-MSMail-Priority: Normal
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:52:24 EDT
Newsgroups: rec.radio.cb

How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
ON PEOPLE


"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
> Bill I choose to modulate forward, as it easier on my equipment and with
the
> voltage I like to run, its a whole lot cheaper. I was simply posting what
I
> have seen to be true in my case. There are alot of dudes who also talk on
> the bowl with a very large carrier that back up on their 43's and are very
> clear and clean sounding. I myself Have caught myself twisting my variable
> key to extremes from time to time. as I personally believe this helps when
> some body rolls a nasty 5 on you and you need a little extra punch. I dont
> post fake names, as a matter of fact I have posted a couple of times under
> my real name. My real handle is Peak-a-boo and if you listen to the bowl
> when the bighorn is in your ears you will hear how clear a large carrier
can
> sound. Especially if IM getting My brains beat out half the time in DX.
>
>                                PEACE,
>                              BOO GONE!!
> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
> >\"MR WORLDWIDE\" wrote:
> >>
> >> First TIMBONEBO I did not suggest this but only said it was possible,
> Also I
> >> didn't say that it was a common practice, Only that it is possible But
> not
> >> advisable.
> >
> > Where in the quoted text do you say all of that?
> >
> > You're backpedaling.  The best thing for you to
> > do now is to not respond at all.  Eventually this
> > will all blow over and your slate will clean itself.
> >--
> >> TIMBONEBO wrote in message
> <19990811165424.10852.00000114@ng-fs1.aol.com>...
> >> >this is a crock. please new cb'ers dont believe this.
> >> >
> >> >>
> >> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
> of
> >> >>what IM deadkeying and you would not be able to tell by just
listening
```

```
> to
> >> >>your radio. I dont chose to argue with you, have nothing against you
> and
> >> >>enjoy your post But I personally Know of numerous people who swing
down
> on
> >> >>there bird meters by 50% and still sound as good as a radio station.
> >> >
> >> >
> >
> >
> >--
> >-------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >-------------------------------------------------------------------
>
>
```

```
From -4107325597378372576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <7p05f6$17ci$1@news.gate.net>#1/1
X-Deja-AN: 512123022
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
<37B34EBF.48A1CD52@flash.net> <37B34654.6EC1@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934517030 40338 199.227.105.100 (13 Aug 1999 04:03:50 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Aug 1999 04:03:50 GMT
Newsgroups: rec.radio.cb
```

JJ,

If I say American's are gay, what does that mean to you? Be honest with yourself and others. I just generalized by not stating first that SOME American's are gay.

Take care,
Hank

JJ wrote in message <37B34654.6EC1@no.net>...
>Gary Danaher wrote:
>>
>> I think the thought here is that since CBers use handles to identify,
>> there is no way of knowing who is who. Hence, everyone is stereotyped.
>> It's very similar to racism. If a CBer is heard on 28 MHz, it means that
>> ALL CBers are on 28 MHz. It might be a generalization, but again, since
>> there is no way to pick the few guys out and prosecute them, everyone
>> gets blamed. The good guys get blamed for the bad guys' behaviors.
>>
>
>I have not see any posting that inferred that ALL cbers are on 28 mHz.

From -4519368447698965610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/12
Message-ID: <7p05ma$1mfu$1@news.gate.net>#1/1
X-Deja-AN: 512123023
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net> <37B38A50.E1DF54F@bigfoot.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934517258 55806 199.227.105.100 (13 Aug 1999 04:07:38 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Aug 1999 04:07:38 GMT
Newsgroups: rec.radio.cb

Oh shit. I see at least 30 more messages in this thread now... ROFL

Hank

Stanley wrote in message <37B38A50.E1DF54F@bigfoot.com>...
>Doug Tracy wrote:
>
>> Kevin,
>>
>>   Why even bring up this subject? Everyone knows that is is illegal for
an unlicensed operator on the ham bands. All you are doing is stirring up
the shit pot . There is nothing for you to gain by coming in here going on
about this topic. Unless you are a trying to start shit.
>>   I agree , that unlicensed operators shouldn't be on the ham bands ,

```
but there are rules and laws in place that are suppose to take care of that
. There are also people who job is to enforce the rules and laws.
>>     Maybe you can make a difference , but by provoking the masses is not
the way to accomplish this................
>>
>>                                             73 , Doug  KB0PGI
>>
>
>I'm a CBer and talk on the ham bands anytime I feel like it. So why can't I
Have more than one interest in life. I even play on the internet.
>--
>Stanley
>
>
```

```
From -4873354403442745661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e69e5f04220365d,start
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net
Subject: CB Radio Website
Date: 1999/08/12
Message-ID: <6676-37B39506-118@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 512125499
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRDv0jRi8dazPCLpjusA9lvFhpbigIVAJME4jFROgV2mwCu8/
TbEsoEQOvG
Content-Disposition: Inline
Newsgroups: rec.radio.cb

This new radio site is geared toward newcomers to Cb radio. Has a pretty
good links section.

http://community.webtv.net/Zerothehero2000/MrWayBacksCBRadio
```

```
From -4342180449048087671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Survey Complete
Date: 1999/08/12
Message-ID: <a2Ns3.4667$qu5.272122@news21b.ispnews.com>#1/1
```

```
X-Deja-AN: 512125500
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
<7ovjsn$eup$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934518022 216.118.12.210 (Fri, 13 Aug 1999 00:20:22
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 00:20:22 EDT
Newsgroups: rec.radio.cb

i , the great one, do agree with the results of the survey, now having said
that, what is the course of action , needed, to clean up this mess, head
out.................................
-=PEAKABOO=- wrote in message <7ovjsn$eup$1@nntp4.atl.mindspring.net>...
>You forgot to mention that 100% of them could probably kick your ass, and
>would bet their last dollar on the fact that you swallow! and Why do you
>guys make such manly posts in such a pussy like fashion? your so afraid to
>post who you really are!
>Cbradeeo wrote in message <19990812111421.11655.00000046@ng-cr1.aol.com>...
>>There were over 200 respondents in the CB Radio Survey. Results follow:
94%
>of
>>Cbers have less than a full set of teeth, 79% do not hold a full time job,
>68%
>>did not graduate High School, 97% use illegal equipment, 3% own their
>home,
>>97% of the ones who own their homes live in  trailer parks. 92% believe
SWR
>>refers to modulation, 81% believe everything they read in the Enquirer,
22%
>>have met an alien being, 93% would not know satire if it bit them in the
>ass.
>
>




From 2168812912643323361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/12
Message-ID: <34Ns3.4668$qu5.272203@news21b.ispnews.com>#1/1
X-Deja-AN: 512125501
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
<37B34EBF.48A1CD52@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934518143 216.118.12.210 (Fri, 13 Aug 1999 00:22:23
EDT)
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```
NNTP-Posting-Date: Fri, 13 Aug 1999 00:22:23 EDT
Newsgroups: rec.radio.cb

how many times are ham communications interrupted by cb types on the free
bands, probably not a whole lot, i think these crybabies need a crying
towel......head out....................
Gary Danaher wrote in message <37B34EBF.48A1CD52@flash.net>...
>I think the thought here is that since CBers use handles to identify,
>there is no way of knowing who is who. Hence, everyone is stereotyped.
>It's very similar to racism. If a CBer is heard on 28 MHz, it means that
>ALL CBers are on 28 MHz. It might be a generalization, but again, since
>there is no way to pick the few guys out and prosecute them, everyone
>gets blamed. The good guys get blamed for the bad guys' behaviors.
>
>TwoIR082 wrote:
>>
>> oh yeah? lots of truckers use drugs too, does that mean all drivers on
the road
>> are addicts?
>>
>> >Oh? You obviously haven't tuned around 10 meters when it is open for
>> >short skip. I hear plenty of stateside cbers on 10 meters. A lot of
>> >truckers use 28.085 (along with other 10 meter frequencies) as a regular
>> >channel now.
```

```
From -1012665779562796722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/12
Message-ID: <45Ns3.4670$qu5.272151@news21b.ispnews.com>#1/1
X-Deja-AN: 512127639
References: <7ovcpo$sis@nnrp3.farm.idt.net> <19990812170758.15522.00000220@ng-
cq1.aol.com> <37B34DDF.D2426B70@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934518208 216.118.12.210 (Fri, 13 Aug 1999 00:23:28
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 00:23:28 EDT
Newsgroups: rec.radio.cb

where is the fcc getting the money to do all of this stuff, i thought their
budget was being cut back, ....head out................
Gary Danaher wrote in message <37B34DDF.D2426B70@flash.net>...
>I'm delighted to know that there is at least one optimist left who feels
>there is little wrong with CB. I thought all that over driving, cussing,
>and vulgarity was negative, but no, I must have been mistaken.
>
```

```
>TwoIR082 wrote:
>>
>> hollingsworth is going after hams now because thats were the real trouble
is
>> at. if the cb'ers were the big problem the attention would be here at us
>> instead of the hams. 73 tim 2-IR-082
>>
```

```
From -2621437700746895406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <7p0784$1l5$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512130452
References: <37b264d9.398704@news.jps.net> <7ovfnh$i1k$1@nntp4.atl.mindspring.net>
<37b3698d.715276@news.jps.net>
X-Server-Date: 13 Aug 1999 04:34:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

You need to remove the limiter in that radio if you want it to swing forward
with the key turned down, VR 10 is the deadkey adjustment.
jouc@oit.edu wrote in message <37b3698d.715276@news.jps.net>...
>Okay I have a Cobra 148 GTL-ST and a Cobra 350 XL... I've taken
>people's advice on turning the radio's deadkey down.... I brought it
>down to 1 1/2 watts deadkey and swings to 4.  The amp now swings
>forward but only up to 200 watts... am I not peaking the radio to full
>potential or is there an adjustment I need to make with the amp?
>Thanks for all your help, everyone.
>
>Chris
>
>On Thu, 12 Aug 1999 16:48:22 -0500, "-=PEAKABOO=-"
><peak-a-boo@mindspring.com> wrote:
>
>>You need a variable deadkey, but more important, Tell us more so we can
>>help. What type of radio and amp and so on.
>>jouc@oit.edu wrote in message <37b264d9.398704@news.jps.net>...
>>>I have a question about properly setting up my amplifier.  It seems
>>>that when I whistle into the mic the amp tends to backswing.  How can
>>>I alleviate this problem and get more forward swing?
>>>
>>>Chris
>>
>>
```

>

From 7274194653246079462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <_iNs3.4675$qu5.272619@news21b.ispnews.com>#1/1
X-Deja-AN: 512130453
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990812000335.23166.00000145@ngol01.aol.com>
<7ovh3l$k3b$1@nntp4.atl.mindspring.net> <VGLs3.165$FE4.33223@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934519098 216.118.12.210 (Fri, 13 Aug 1999 00:38:18
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 00:38:18 EDT
Newsgroups: rec.radio.cb

mr rfwatts, this good buddy is what is commonly referred to as a johnny come
lately mudduck, who because he belongs to a so-called team of loosers aptly
named the gooserider keydown team and who thinks the world revolves around
his precious little keydowns and his precious channel 6, is therefore,
gifted with radio knowledges unheard of in the cb world or any other rf
world, that we know. he thinks he is an expert and thinks that what cb
radio is all about is going to these rediculous keydowns and trying to
outkey somebody, all the while knowing full well that this sort of silly
activity does not prove a damn thing , except maybe who can cheat the best
way or who has the most number of elements slung on their piece of junk
truck. so if it is at all possible , my advice to you is to not try and
reason with this door shaker in that he is slightly a bubble shy of plumb
and also it is a good probability that cb radio is his life and that he
needs to get a life, which i , the great one, on occasion , have informed
this piece of trailer park trash, such , and before it is over , the most
electrifying operator in the history of cb radio, will without a shadow of
doubt, dutifully inform , this idiot, to quit cryin and start
buying,,,,,,,thank you, thank you very much ,,,,,,,,..................head
out...............
Rfwatts wrote in message ...
>HaHa Ha, I guess your not going to argue I will make you look silly on this
>subject. But great answer you have your way I have mine. You cannot argue
>about something you know little or nothing about. Sorry, but you cannot
>change the electrical properties of phasing antennas "You have your way
and
>i have mine". There is no you have your way I have mine when it comes to
>the proper way of phased antennas. Its not a point of pulling to the line
>and proving who's is best. I have been reading this newsgroup for over 2
>years and never heard about you winning any big keydowns, i don't do the

```
>keydown scene. But  the Electrical God's have decided how to phase antennas
>for gain,and directivity  not you or i can change how this is accomplished
>or make it better, smarter people than you and I have already discovered,
>proved this many years ago   Have it your way.
>
>-=PEAKABOO=- > wrote in message
>>   Man IM not going to argue with this guy about how to cophase antennas,
I
>> simply reply with this.
>>
>>         "You have your way and I have mine,
>>          To prove whos best pull your ass to the line!"
>>
>>
>




From 8676072660548952986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7p07kn$2la$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512133176
References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
<7ospvv$2s7$1@nntp6.atl.mindspring.net> <37B21916.8708B76@netzero.net>
<7otcjl$ep8$1@nntp9.atl.mindspring.net> <YDMs3.177$FE4.34334@news2.voicenet.com>
X-Server-Date: 13 Aug 1999 04:40:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

You seem very under educated to me. go talk on sideband or something.
Rfwatts wrote in message ...
>How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
>THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
>wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
>ON PEOPLE
>
>
>"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
>news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
>> Bill I choose to modulate forward, as it easier on my equipment and with
>the
>> voltage I like to run, its a whole lot cheaper. I was simply posting what
>I
>> have seen to be true in my case. There are alot of dudes who also talk on
>> the bowl with a very large carrier that back up on their 43's and are
very
>> clear and clean sounding. I myself Have caught myself twisting my
variable
>> key to extremes from time to time. as I personally believe this helps
when
>> some body rolls a nasty 5 on you and you need a little extra punch. I
dont
>> post fake names, as a matter of fact I have posted a couple of times
under
>> my real name. My real handle is Peak-a-boo and if you listen to the bowl
>> when the bighorn is in your ears you will hear how clear a large carrier
>can
>> sound. Especially if IM getting My brains beat out half the time in DX.
>>
>>                                PEACE,
>>                              BOO GONE!!
>> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
>> >\"MR WORLDWIDE\" wrote:
>> >>
>> >> First TIMBONEBO I did not suggest this but only said it was possible,
>> Also I
>> >> didn't say that it was a common practice, Only that it is possible But
>> not
>> >> advisable.
>> >
>> > Where in the quoted text do you say all of that?
>> >
>> > You're backpedaling.  The best thing for you to
>> > do now is to not respond at all.  Eventually this
>> > will all blow over and your slate will clean itself.
>> >--
>> >> TIMBONEBO wrote in message
>> <19990811165424.10852.00000114@ng-fs1.aol.com>...
>> >> >this is a crock. please new cb'ers dont believe this.
>> >> >
>> >> >>
>> >> >>Bill this just isn't true, and I can prove it. I can backswing to
45%
>> of
>> >> >>what IM deadkeying and you would not be able to tell by just
>listening
>> to
>> >> >>your radio. I dont chose to argue with you, have nothing against you
>> and
>> >> >>enjoy your post But I personally Know of numerous people who swing
>down
>> on
>> >> >>there bird meters by 50% and still sound as good as a radio station.
>> >> >
>> >> >
>> >
>> >
>> >--
>> >-----------------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >-----------------------------------------------------------------------
>>
>>
>
```

```
From 6517489349020615420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Shooting Star 225
Date: 1999/08/12
Message-ID: <7p080d$oii$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512136336
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<QWns3.85$FE4.18168@news2.voicenet.com> <7otd6l$ft0$1@nntp9.atl.mindspring.net>
<dBMs3.175$FE4.32302@news2.voicenet.com>
X-Server-Date: 13 Aug 1999 04:47:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Just try it thats all I can tell you, Get on the bowl keying 100 swinging up
to a 1000 RMS and see what happens, then get on there keying a1000 and
sitting still on the birds and tell me if it makes a difference, but until
you have tried it, dont comment on it. there is nothing worse than somebody
who thinks their shit dont stink!  GOODDAY!
Rfwatts wrote in message ...
>Your name fits you correctly Peekaboo you show up and make statements when
>it is convient for you but when pressed on an answer to a  issue you are no
>where to be found.  Sorta like hide and seek. peekaboo  .I smell you
>
>
>
>"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
>news:7otd6l$ft0$1@nntp9.atl.mindspring.net...
>> Ive explained this in a post further up this thread.
>> Rfwatts wrote in message ...
>> >What is the benefit of swinging backwards. Who cares how they sound what
>is
```

```
>> >the technical reason you and  your friends swing backwards. Not just
>> because
>> >they want to what is the reason technicaly speaking??
>> >
>> >
>> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
>> >news:7osnd8$52a$1@nntp6.atl.mindspring.net...
>> >> Bill this just isn't true, and I can prove it. I can backswing to 45%
>of
>> >> what IM deadkeying and you would not be able to tell by just listening
>to
>> >> your radio. I dont chose to argue with you, have nothing against you
>and
>> >> enjoy your post But I personally Know of numerous people who swing
down
>> on
>> >> there bird meters by 50% and still sound as good as a radio station.
>> >> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
>> >> >Last I heard, the SS225s were using SD1446 transistors.  Even with
>> >> >weak radios they'll peak in the 180 to 225+ range as long as the
>> >> >DC supply voltage is adequate.
>> >> >
>> >> >In any case, my original statement applies.  Using a proper test
>> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
>> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
>> >> >pinched/crispy/sizzly that all you'd hear are complaints.  If
>> >> >that's not the case, the only logical conclusion is that the
>> >> >wattage readings are inaccurate.  You have to maintain at least
>> >> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
>> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
>> >> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
>> >> >to carrier ratio of 1.4:1--that's so low that there will be very
>> >> >high levels of audible distortion in the signal--so much so that
>> >> >some people won't even be able to figure out what's being said.
>> >> >--
>> >> >\"MR WORLDWIDE\" wrote:
>> >> >>
>> >> >> This could be a fairly accurate reading, as some galaxy radios will
>> key
>> >> real
>> >> >> high as aposed to a say 29 ltd. about half of these amps I have
seen
>> or
>> >> >> heard about would only swing about 150 peak on am.
>> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
>> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000
>with
>> a
>> >> swr
>> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on
>> the
>> >> >> >deadkey, but what makes this test setup so poor?
>> >> >> >
>> >> >> >
>> >> >
>> >> >
>> >> >--
>> >> >-----------------------------------------------------------------
>> >> > -=[Bill Eitner]=-
>> >> >
>> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >> >and The Dark Side:
>> >> >http://kd6tas.conk.com
>> >> >-----------------------------------------------------------------
>> >>
>> >>
>> >
>>
>>
>
```

```
From 6211847804022653535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <7p08gh$qim$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512136337
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990811193438.20729.00000252@ng-ch1.aol.com>
X-Server-Date: 13 Aug 1999 04:55:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

They are in series man, not done with a splitter. Why are you so goddamn
nosy? and why do you assholes post under assumed handles to talk shit? never
could understand that? You read too much, why dont you get your ass out and
experiment with directional mobile antennas and then you to might discover
something new, and not just something someone shared with you or you read
somewhere.
RFWatts1 wrote in message <19990811193438.20729.00000252@ng-ch1.aol.com>...
>Two Parallel elements spaced 1/4wave apart and fed equal currents 90 deg
out of
>phase will have a directional pattern in the plane at right angles to the
plane
>of the array. Ther maximum radiation is in the direction of the element in
>which the current lags . In the opposite direction the fields from the 2
>elements tend to cancel.
>
```

>this means in laymans terms 2- 1/4 wave antennas spaced approx 9' apart and
>fed equal currents, if we feed the back antenna with 6' and the front antenna
>with 12' into a tee, etc. this means the front antenna is being fed 90 degrees
>out of phase and since the coax is longer to the front antenna that means the
>current would be lagging the front antenna, and maximum radiation takes place
>in the direction of the lagging element. Which mean this would be the front
>antenna. Maybe thats why your not doing so good your backing up to the line.

From -4149166059587691142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: 2 antennas theory
Date: 1999/08/12
Message-ID: <7p08po$oks$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512138524
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990812000335.23166.00000145@ngol01.aol.com>
<7ovh3l$k3b$1@nntp4.atl.mindspring.net> <VGLs3.165$FE4.33223@news2.voicenet.com>
<_iNs3.4675$qu5.272619@news21b.ispnews.com>
X-Server-Date: 13 Aug 1999 05:00:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Shut up and come out of the closet hamboy, go work on your so called sanctified suburban, oh yeah and make sure you dont get that 2M/70CM dual bander to close to that screwdriver. dont want overload your 2 meter rig.
pinhead7090 wrote in message <_iNs3.4675$qu5.272619@news21b.ispnews.com>...
>mr rfwatts, this good buddy is what is commonly referred to as a johnny come
>lately mudduck, who because he belongs to a so-called team of loosers aptly
>named the gooserider keydown team and who thinks the world revolves around
>his precious little keydowns and his precious channel 6, is therefore,
>gifted with radio knowledges unheard of in the cb world or any other rf
>world, that we know. he thinks he is an expert and thinks that what cb
>radio is all about is going to these rediculous keydowns and trying to
>outkey somebody, all the while knowing full well that this sort of silly
>activity does not prove a damn thing , except maybe who can cheat the best
>way or who has the most number of elements slung on their piece of junk
>truck. so if it is at all possible , my advice to you is to not try and

```
>reason with this door shaker in that he is slightly a bubble shy of plumb
>and also it is a good probability that cb radio is his life and that he
>needs to get a life, which i , the great one, on occasion , have informed
>this piece of trailer park trash, such , and before it is over , the most
>electrifying operator in the history of cb radio, will without a shadow of
>doubt, dutifully inform , this idiot, to quit cryin and start
>buying,,,,,,,thank you, thank you very much ,,,,,,,,.................head
>out................
>Rfwatts wrote in message ...
>>HaHa Ha, I guess your not going to argue I will make you look silly on
this
>>subject. But great answer you have your way I have mine. You cannot argue
>>about something you know little or nothing  about. Sorry, but you cannot
>>change the electrical properties of phasing antennas  "You have your way
>and
>>i have mine".  There is no you have your way I have mine when it comes to
>>the proper way of phased antennas. Its not a point of pulling to the line
>>and proving who's is best. I have been reading this newsgroup for over 2
>>years and never heard about you winning any big keydowns, i don't do the
>>keydown scene. But  the Electrical God's have decided how to phase
antennas
>>for gain,and directivity  not you or i can change how this is accomplished
>>or make it better, smarter people than you and I have already discovered,
>>proved this many years ago   Have it your way.
>>
>>-=PEAKABOO=- > wrote in message
>>>   Man IM not going to argue with this guy about how to cophase antennas,
>I
>>> simply reply with this.
>>>
>>>         "You have your way and I have mine,
>>>          To prove whos best pull your ass to the line!"
>>>
>>>
>>
>
>
```

```
From 3719880374284936363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/12
Message-ID: <37B3AAE3.71B@cybertrails.com>#1/1
X-Deja-AN: 512140741
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
```

<DDJs3.5014$3X5.32788@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934522220 162.42.245.56 (Thu, 12 Aug 1999 22:30:20 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 22:30:20 MST
Newsgroups: rec.radio.cb

Andy and Shitface,

I thought that sine wave signal that I
traced WAS audio!

Thank you for your input. Shitface,
you were dead on with the bird thing!
Andy, you can explain the dynamics
and anatomy of an am signal to me
anytime you want to, you do it so well!

Thanks Again,

Jack

From 9158085110221125581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/12
Message-ID: <7p0ai7$1a6c$1@news.gate.net>#1/1
X-Deja-AN: 512146694
References: <01bee4ec$dd3363e0$16d194ce@default> <37b39205@eeyore.callnetuk.com> <37B39318.21D03F32@hotmail.com-NOSPAM->
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934522247 43212 199.227.105.100 (13 Aug 1999 05:30:47 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Aug 1999 05:30:47 GMT
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote in message
<mailto:37B39318.21D03F32@hotmail.com-NOSPAM-...
>I've seen cash machines go out of service from RF. I also seen
>people kick on the vacuum cleaners and turn off the pumps at
>gas stations. I know of other things to mess up with a big
>radio, but I won't mention them! BTW, I have made one guys car
>stall at a red light, but that was the exception not the rule.
>He'd start it. I'd kill it. Four times before the light turned green.

```
>

Yes, yes... :)  I've seen my share.  Yet illegal, it was funny nevertheless.
Gas pumps, vacuum cleaners, car washes, red lights (with poor RF sheilding),
cars (especially Fords [no offense to Ford owners]), etc, etc.

Hank



>biffo bear wrote:
>>
>> And guess what ? if you key up next to a cash machine it starts churning
>> money out .... only if you modify it or add an amplifier ... go to this
site
>> for the schematics ... http://www.wake.up.and.smell.the/roses
>>
>> he he he.
>>
>> MacMac <sforrest@soltec.net> wrote in message
>> news:01bee4ec$dd3363e0$16d194ce@default...
>> >   Hi,
>> >        I am trying to gather info to either prove or disprove this
theory
>> I
>> > have that its possible to use a cb radio and either modify it, or add
some
>> > type of amplifier that will
>> > enable a user to temporarily disable a car, by keying the mic. I have
>> heard
>> > that some truckers have discovered how to do this, to a car thats
infront
>> > of them.
>> >     If you know how to build a device like this, or have useful info on
>> > this subject, I would very much appreciate an email.
>> >
>> >                                         Thankyou
>
>--
>remove "-NOSPAM-" to reply by e-mail
>posts to the newsgroup do NOT need e-mailing
>---------
>
>Unit SIX-NINE Chesapeake Bay





From 2785405693501971583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
```

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <37B3B50D.49B9@cybertrails.com>#1/1
X-Deja-AN: 512152207
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <37B26A60.2454@cybertrails.com>
<7oue2s$am7@nntpa.cb.lucent.com> <37B36204.82D05147@hotmail.com-NOSPAM->
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934524822 162.42.245.56 (Thu, 12 Aug 1999 23:13:42
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 12 Aug 1999 23:13:42 MST
Newsgroups: rec.radio.cb

Scott,

Better yet, sweep the mic input with
an audio signal generator and notice that
between 300 and 3000 hz you will find a
frequency that will cause a sharp increase
in transmitter output. Now tune the
transmitter using this tone. Save the
vocal chords....

Jack

From 3569735445189938738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/12
Message-ID: <rr7g23cukrl30@corp.supernews.com>#1/1
X-Deja-AN: 512162099
References: <37b264d9.398704@news.jps.net> <19990812093515.00701.00000024@ng-
fu1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>First off check you deadkey on your radio.
>How high is that? The common mistake in setting up an amplifier is to try
and
>get the
>last watt out of it. A swinging amp will out talk the same amp that has a
high
>dead key and litttle or no swing. I try to feed an amp 2 watts or less

dead
>key no matter if it is "high drive" or not. I personally set amps and
radios
>to swing forward in all settings even it it means a 1/2 watt dead key into
the
>amp.
>Not the "Real" Andy AMR 30

Actually Andy, thats not really true. My old DAVEMADE runs optimum at a 5
watt carrier. Thats a pretty high carrier if you ask me. And I've out
talked other radios and amps with a lower deadkey and higher swing. What
has been told to me, what I've read in most radio books and what I have
experimented with, all came down to one proven point... less swing-more
modulation, more swing-less modulation. Am I right? I've done it with that
old DAVE and the so called "SEE-SAW" effect kind of worked out in my favor.

Any response will be duly noted and discussed...

137

From -3541835860743411980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37b35756.1849978@news.iserv.net>
X-Deja-AN: 512060344
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com>
X-Trace: typ11.nn.bcandid.com 934502707 208.224.8.46 (Thu, 12 Aug 1999 20:05:07
EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 12 Aug 1999 20:05:07 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Wed, 11 Aug 1999 22:16:52 -0700, the
Modem interrupted with an MNI from "Jack Thurston
<fire228@cybertrails.com>", and the MotherBoard buffered this to Video
RAM:

:+]Bill,
:+]
:+] See, that's what I thought! If we look at

:+]a typical pattern, beginning at zero, this
:+]would be 0 degrees....as we follow the sine wave
:+]curve to the crest of the positive peak, this
:+]would be 90 degrees....back down to the 0 line
:+]would be 180 degrees....down to the crest of the
:+]negative peak would be 270 degrees and back up to
:+]the 0 line is 360 degrees makes one full cycle.
:+]
:+] Look at the figures at the positive and negative
:+]crests....90 degrees and 270 degrees....let me see,
:+]270 - 90 = 180....I believe that is correct. The
:+]positive and negative peaks are 180 degrees out of
:+]phase, occuring at two different instances in time,
:+]so how are they able to cancel each other out?
:+]
:+] Now I am no longer confused!
:+]
:+]   Jack

This part is correct, only your missing the point regarding audio applied to this.

Linear Amps are one story, they simply amplify whats there. If it isn't clean, or something else is occuring, you see these events but it's a direct cause of another effect that is occuring within the radio itself.

Don't forget the audio being applied...

We are dealing with AM carrier, and sideband information.

Supposedly symmetrical.

In a properly operating radio. Assuming common emitter configuration.

There are moments when the forward power does change due to asymmetry. The produced wave, modulated with audio can have stronger positive peaks, due to the applied audio waveform. This is mostly due to audio power that can affect bias drive, as well as collector voltage.

What you can see on an oscilloscope is higher forward peaks, with little change in negative peaks.

A second oscilloscope or spectum analyzer gives you a better overall picture of what I'm getting at. Negative peaks work against the voltage present at the amp stage, affecting bias and drive.

Due to the nature of power meters, forward peaks are detected at the same process the negative ones are. Only that the negative does not increase in level even though more audio power is being applied.

Positive going audio peaks summate to the collector voltage. E.G. - a carrier producing 10v ptp - with audio applied - can rise if the ptp voltage of the audio being applied, does exceed the collectors own input voltage.

Therefore, a possible asymmetry can occur, where positive audio peaks actually apply voltage drive to increase collector voltage and hence the output.

However, the part about bias at the base does come into play when negative peaks of audio - tend to reduce input voltage at the collector. The extra positive peak voltage can also affect the bias of the amp stage.

When this occurs, the voltage that is crossing over from the emitter thru the base junction, to the collector, is affected. Cutoff occurs and the device can change it's class from class AB, to C, or from class A, to class AB or C, when negative-going audio power subtracts from the collector voltage.

Since bias can be affected thru voltage at the collector, forced cuttoff tends to diminish, or shut off the transistor from conduction until bias voltage, collector, or applied audio voltage rises to force conduction again.

Since we are really talking about 2 types of waveforms, you might want to re-think or clarify your statement.

Pretty much all CB radios use a means not only to apply audio at the proper impedance and bandwidth, but to also apply voltage and current to peak out performance with some asymmetry involved - many people call this "swing".

Dealing with real life, negative-going sideband, or LSB waveforms are the most intolerant of excessive audio drive, for this effect is most pronounced due to the lowered frequency shift required to gain audio high-treble freqency response to envelope power. Base tones are less likely to affect cutoff due to the frequency cutoff filters used to limit tonal range the amp stage is capable of amplifying, the lower base tones are lower in frequency shift, and although can affect bias to a point due to their nature, the amp stage can recover quickly.

What many can hear in high-frequency tonal production of overdriven audio on the lower sideband in SSB radios, is actually an undertone full of bass response due to the clipping and cutoff, either the amp stage itself, or the previous stages of audio amplification and filtering before they are mixed to form sideband information.

In a typical AM-only radio, the audio mixer stage is in the driver and final. An RF frequency developed from previous stages, is applied to the base of the driver, and an audio+DC voltage is applied to the drivers' collector, this is then amplified further thru the base of the final and appliciation of more audio+DC is applied to the collector of the final to allow for 100% full modulation and then some.

Not to be confused with SSB methodology, which use either balanced bridge, or balanced modulator - which produces a frequency higher than audio but still lower than the CB channel frequency [typical topic] - but changes envelope power and frequency at an audio based rate, before it's applied to the amplifier stage. And this method uses steady regulated collector voltage, with base voltage varying at the audio rate, mixed with another IF frequency mixed in a prior stage - which then the driver and final stage combines steady CD from the collectors, and varying audio based RF bias at their bases, to produce a audio based RF signal with no carrier but at the proper frequency. This can be amplified in a normal fashion only with a small base-bias DC voltage to change the class of the amp stage from class C to class AB to provide a symmetrical waveform as would be found in both a typical SSB CB or a linear with switchable AB/C biasing.

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From 4558419889792416664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/13
Message-ID: <37B36135.36267A6B@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512060345
Content-Transfer-Encoding: 7bit
References: <37b2f96b.44053349@netnews.worldnet.att.net>
<19990812145006.01339.00000113@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934502830 24.3.61.159 (Thu, 12 Aug 1999 17:07:10 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 17:07:10 PDT
Newsgroups: rec.radio.cb

TIMBONEBO wrote:

> keep ideas and thoughts to your self. ever heard the saying "It's better to
> keep your mouth closed and be thought of a fool than it is to talk and remove
> all doubt"
> 73 tim 2-IR-082

I posted that quote here Wed, 21 Jul 1999 13:39:34 -0400. Glad to see
you're
making good use of it!!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 8210189201023767510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37B36204.82D05147@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512060346
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <37B26A60.2454@cybertrails.com>
<7oue2s$am7@nntpa.cb.lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934503037 24.3.61.159 (Thu, 12 Aug 1999 17:10:37
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 17:10:37 PDT
Newsgroups: rec.radio.cb

Why would you tune a radio/amp with a whistle? None of your
vocal frequencies are that high unless you're a soprano.
Tune for a whistle and you'll only swing good with a whistle.

(OK. Start the flames!)

- wrote:
>
> In article <37B26A60.2454@cybertrails.com>,
> Jack Thurston <fire228@cybertrails.com> wrote:
> >Chris,

```
> >
> >  Quit whistling into the mic!....
> >"Just Kidding".................
> >Try reducing the ptt carrier or
> >dead key of the radio that you are
> >using to drive the amp with.  You
> >really don't provide enough info
> >for me to go into any great detail!
> >
> >  This should be enough!
> >
> >                        Hope this helps,
> >
> >                        Jack
>
> tune the amp for max. forward modulation "swing" WHILE saying
> "auu" as in "audio" or whistle (cheap meters show more this way)
> instead of adjusting your amp for max. during deadkey.
>
> where's dennis, sean and the others  ;-<
>
> billh

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay




From 6974174312529047111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37b3632a.4877617@news.iserv.net>#1/1
X-Deja-AN: 512060347
References: <37b264d9.398704@news.jps.net>
X-Trace: typ11.nn.bcandid.com 934503084 208.224.8.46 (Thu, 12 Aug 1999 20:11:24
EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 12 Aug 1999 20:11:24 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Thu, 12 Aug 1999 06:09:38 GMT, the
```

Modem interrupted with an MNI from "jouc@oit.edu", and the MotherBoard buffered this to Video RAM:

:+]I have a question about properly setting up my amplifier. It seems
:+]that when I whistle into the mic the amp tends to backswing. How can
:+]I alleviate this problem and get more forward swing?
:+]
:+]Chris

Well, don't whistle! It doesn't help any...

Try the "ahhh" sound, it's within your typical voice tone range and level.

Does it still swing backwards?

Back off the power in the radio a bit...

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -5463948822472619866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: External speakers
Date: 1999/08/13
Message-ID: <37b36771.5972922@news.iserv.net>#1/1
X-Deja-AN: 512068201
References: <19990812175348.21787.00000248@ng-fm1.aol.com>
X-Trace: typ11.nn.bcandid.com 934504640 208.224.8.46 (Thu, 12 Aug 1999 20:37:20 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 12 Aug 1999 20:37:20 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on 12 Aug 1999 21:53:48 GMT, the Modem interrupted with an MNI from "werob@aol.com (Werob)", and the MotherBoard buffered this to Video RAM:

:+]Please excuse me if this seems like a dumb question, but are all external
:+]speakers pretty much the same. I have a Uniden that works fine but I have it
:+]on all the time with the volume kinda loud, it can become hard on the ears.
:+]Other than just shutting the radio off is there one with more base or a way to
:+]eliminate the piercing tones from some radios. In the ham radio store I have
:+]seen speakers that are a lot more expensive. Does that make them better?

Not necessarily, an extension speaker can be anything from a simple speaker in a box, to something quite elaborate.

It all depends on what you would rather listen to.

There is a lot to be said about the quality of the "on-board" speaker used in many of todays models.

I've had chalkboard scrapes easier on the ears than listening to a woman screaming something about "Who do you do this with?" on your standby channel...along with other non-such personal triva that it's a wonder why my ears are still "on"! ;-)

But, seriously, if you get tired of listening to it, I empathsize - they are not the best when it comes to long trips. Even Rush Limbaugh tends to drone on, mixing in with the muffler noise of the vehicle you've been trying to pass for the last six miles...

Basically, go around to different places and they should allow you to hear the speaker before you buy it. Then you can select the tone or find one with this feature [attenuation filter pad/tone control] to suit your tastes, and buy one.

Your ears will love you for it.

One reminder, if you buy a Bose Wave Machine, I think you've spent too much...;-)

But, find the one you, and your ears like, it's priceless - especially if you want to forgo looking into buying Beltones...;-)

Try your RF gain, and Squelch controls too, if you have them, make the radio do the work, not your ears!

```
Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

```
From -5546368481917625823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37b3698d.715276@news.jps.net>#1/1
X-Deja-AN: 512068203
References: <37b264d9.398704@news.jps.net> <7ovfnh$i1k$1@nntp4.atl.mindspring.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 12 Aug 1999 17:38:03 -0700, 216.119.29.94
Newsgroups: rec.radio.cb
```

Okay I have a Cobra 148 GTL-ST and a Cobra 350 XL... I've taken people's advice on turning the radio's deadkey down.... I brought it down to 1 1/2 watts deadkey and swings to 4. The amp now swings forward but only up to 200 watts... am I not peaking the radio to full potential or is there an adjustment I need to make with the amp?
Thanks for all your help, everyone.

Chris

On Thu, 12 Aug 1999 16:48:22 -0500, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> wrote:

```
>You need a variable deadkey, but more important, Tell us more so we can
>help. What type of radio and amp and so on.
>jouc@oit.edu wrote in message <37b264d9.398704@news.jps.net>...
>>I have a question about properly setting up my amplifier.  It seems
>>that when I whistle into the mic the amp tends to backswing.  How can
>>I alleviate this problem and get more forward swing?
>>
>>Chris
>
>
```

```
From -7894929949863711069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/13
```

```
Message-ID: <37B36922.AD72D7C7@flash.net>#1/1
X-Deja-AN: 512071300
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
<37B34EBF.48A1CD52@flash.net> <37B34654.6EC1@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934504984 209.30.182.252 (Thu, 12 Aug 1999 19:43:04 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 19:43:04 CDT
Newsgroups: rec.radio.cb

You missed the point. Check the meaning of 'stereotype'.


JJ wrote:
>
> Gary Danaher wrote:
> >
> > I think the thought here is that since CBers use handles to identify,
> > there is no way of knowing who is who. Hence, everyone is stereotyped.
> > It's very similar to racism. If a CBer is heard on 28 MHz, it means that
> > ALL CBers are on 28 MHz. It might be a generalization, but again, since
> > there is no way to pick the few guys out and prosecute them, everyone
> > gets blamed. The good guys get blamed for the bad guys' behaviors.
> >
>
> I have not see any posting that inferred that ALL cbers are on 28 mHz.



From 8851983371057903870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2cd797e6f51fde94,start
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: FS or Trade:Cobra 148-F / K40 Speech Proccessor
Date: 1999/08/13
Message-ID: <37b413a3.24147804@news.mint.net>#1/1
X-Deja-AN: 512243740
X-Trace: ruby.mint.net 934544688 29907 208.220.46.179 (13 Aug 1999 11:44:48 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@mint.net

Cobra 148 GTL-F with super talk variable power and D104 mic.
frequency counter flutters a little but doesn't effect
operation....looking to trade for a hand-held scanner and some cash or
maybe a scanner and a nice set of binoculars....really looking for a
set of night sight binocs......or trade for ????
```

Also K40 CB radio with the original speech processing mic.....yes the mic is speech processing NOT the radio....they made two or three and one of them has the speech processor in the radio....this is in the mic itself...magnetic back..etc. .... trade for same as above...or whatever you might have.....lost interest......

Palomar 500 Meter in MINT for ???

DAK 9 has been sold.......thanks,Tom

From 5188162292426722686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f39fd806ba6409b6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ****FREE COBRA 2,000****
Date: 1999/08/13
Message-ID: <37b4164c.4226094@news.cc.ucf.edu>#1/1
X-Deja-AN: 512243741
References: <19990811103106.26270.00000627@ng-da1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934549362 7173 132.170.27.115 (13 Aug 1999 13:02:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 13:02:42 GMT
Newsgroups: rec.radio.cb

On 11 Aug 1999 14:31:06 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>White Trash in America: CB Radio as a Way of Life

That book has already been written. You'd better go back and think up another infomercial!

From -5029004405595420498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/13
Message-ID: <37b416c7.4349236@news.cc.ucf.edu>#1/1
X-Deja-AN: 512243742
References: <15417-37B1AD09-16@newsd-213.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934549464 7173 132.170.27.115 (13 Aug 1999 13:04:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 13:04:24 GMT

Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 13:04:09 -0400 (EDT), thumper485@webtv.net (Chris)
wrote:

>I have a chance to buy a used Uniden PRO640e or PC122. Which is the
>better radio and why?

I have a PC122XL which is a nice sounding radio with great receive.

From 6128763137720712949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <robert.piland-1308990841030001@128.158.105.209>#1/1
X-Deja-AN: 512256295
References: <37b264d9.398704@news.jps.net> <rr7h91dukrl90@corp.supernews.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934551496 23239 128.158.105.209 (13 Aug 1999
13:38:16 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 13 Aug 1999 13:38:16 GMT
Newsgroups: rec.radio.cb

GREAT response 137

Brass

> >I have a question about properly setting up my amplifier. It seems
> >that when I whistle into the mic the amp tends to backswing. How can
> >I alleviate this problem and get more forward swing?
> >
> >Chris
>
> I had the same problem. But stay away from Peak Reading meters. All it
> does is it pumps up your ego (no offense).
>
> What had happened was, well one of two things...
>
>   - First, I was under-powering the amplifier. When I bought my first
> linear (Shooting Star 225) I had it wired straight to my car battery with 8
> gauge wire. Not good. "More fire in the wire" meaning larger gauge, helped
> out a bit in supplying a little more current for the mudduck amp to perform.
> Later I got a bigger alternator to suffice the current supply and added an
> extra battery for ample voltage and current storage/usage.

>
>   -Second, when I got my bigger driver, a 1993 DAVEMADE M400, the radio
> was not tuned to drive the DAVE. Since I burnt the 225 by not keeping it in
> a cool area (stupid me), I had my radio hopped up a little to talk
> barefooted. An 8 watt carrier and a 17-20 watt swing was a little too much
> for the DAVE and my BIRD meter back-swung (with a 500 watt slug) in RMS from
> roughly 190-200 to 160-165. I couldn't believe what I saw. My VSWRs were
> right around 1.3:1 on ch20 and I had to get rid of the negative swing. Had
> my doctor massage my radio down and he showed me the results of a 4.5 watt
> carrier with a 12-15 watt swing (depending if I'm shouting or not) and the
> DAVE RMS'ed around 180-185 watts and forward swung to 300. I saw that it
> wasn't too bad with a 14.5 volt system and stayed with it until I moved here
> to the Valley of Death.
>
> So, with the brief history and all, check your setup. Current/voltage
> supply, wire gauge, and carrier all play a role in optimum swing (not like
> you didn't know that I hope). Check it out and see if that helped.
>
> My twin ABE's...
>
> 137

From -6344451399005890782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robertg@iname.com (robertg)
Subject: Re: 2 antennas theory
Date: 1999/08/13
Message-ID: <37b41ece.60266979@news.earthlink.net>#1/1
X-Deja-AN: 512256296
Content-Transfer-Encoding: 7bit
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990811193438.20729.00000252@ng-ch1.aol.com>
<7p08gh$qim$1@nntp8.atl.mindspring.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Aug 1999 13:34:02 GMT
X-ELN-Insert-Date: Fri Aug 13 06:35:16 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

With no intention of starting an argument, how are they fed in
series? Sounds like a setup that might be fun to play with.

On Thu, 12 Aug 1999 23:54:27 -0500, "\"MR WORLDWIDE\""
<peak-a-boo@mindspring.com> wrote:

>They are in series man, not done with a splitter. Why are you so goddamn
>nosy? and why do you assholes post under assumed handles to talk shit? never
>could understand that? You read too much, why dont you get your ass out and
>experiment with directional mobile antennas and then you to might discover
>something new, and not just something someone shared with you or you read
>somewhere.

From 152742787616501015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: look mom no batteries
Date: 1999/08/13
Message-ID: <robert.piland-1308990844100001@128.158.105.209>#1/1
X-Deja-AN: 512256297
References: <robert.piland-1208990846590001@128.158.105.209>
<7ovfip$n6h$1@nntp4.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934551683 23239 128.158.105.209 (13 Aug 1999
13:41:23 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 13 Aug 1999 13:41:23 GMT
Newsgroups: rec.radio.cb

In article <7ovfip$n6h$1@nntp4.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> wrote:

> Been there done that!
> Brass wrote in message ...
> >another against theory thingy . . .
> >
> >I run a 1 driving four into a 16 pill and have no batteries connected to
> them
> >
> >and I run 14.2, 16, 18, 21 volts at a touch of a switch and up to 550
> >amps draw with no voltage drop
> >
> >two 250 amp alts

big booooo,

Transformer or caps . . .LOL

900 amps on the transformer

550 on the caps

by the way I want your antenna system

Brass

From 7368395033213850685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Re: Survey Complete
Date: 1999/08/13
Message-ID: <19990813095124.16635.00000597@ng-da1.aol.com>#1/1
X-Deja-AN: 512259118
References: <7p0995$t9v$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yeah get the hell outta here Mr. Worldwide! Doublewide is probably more like it. Nobody needs your 1 watt input on this board anywhoo. Go cry somewhere else Boo Hoo Hoo! And get a real address while your at it. Peak-a-boo makes you sound like your a 9 year old girl!

From -3574518386126094957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: 2 antennas theory
Date: 1999/08/13
Message-ID: <robert.piland-1308990909580001@128.158.105.209>#1/1
X-Deja-AN: 512265384
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990812000335.23166.00000145@ngol01.aol.com>
<7ovh3l$k3b$1@nntp4.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 934553231 25045 128.158.105.209 (13 Aug 1999 14:07:11 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 13 Aug 1999 14:07:11 GMT
Newsgroups: rec.radio.cb

In article <7ovh3l$k3b$1@nntp4.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> wrote:

```
> COLD as ICE wrote in message
> >Go ahead Peek, Show em how it's done!!! I know you know!!!
>
>
>   Man IM not going to argue with this guy about how to cophase antennas, I
> simply reply with this.
>
>        "You have your way and I have mine,
>         To prove whos best pull your ass to the line!"


Hey wait a min . . . .

Some of us can and will put your advice to good keying . . .

Brass




From 6153304275830361222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a622942fcade6257,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Cobra 2010
Date: 1999/08/13
Message-ID: <37B4217B.65B9119E@arn.net>#1/1
X-Deja-AN: 512268887
Content-Transfer-Encoding: 7bit
X-Trace: 13 Aug 1999 08:40:31 -0600, pm3-7-139.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Is this radio any good? Does it have a modifiable
pll?
Larry





From -3007986035497049083
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,cfd71355a2edf685
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: QSL Cards "What's the deal????"
Date: 1999/08/13
Message-ID: <19990813103848.25571.00000595@ng-cl1.aol.com>#1/1
X-Deja-AN: 512275181
Content-Transfer-Encoding: 8bit
References: <7p14nr$rmc$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
```

Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi joe. this isnt a new subject but an important one none the less. for some true dx activations, like the one going on now in ethiopia and others similar its understandable to ask and get a dollar for the card because the whole trip can be very expensive and we dont have dx foundations (although theres the new dxeleven11 thats starting for this purpose) the hams have big groups that sponsor dx trips but theres nothing here for us. the reason its getting out of control is because stations soon found out if there in a rarer location (even if there at home) then people will still send the dollars and they can get quite a bit of money. almost all the cuban stations are doing stuff like this with alot of others around the world following. thats why there are so many SES and /dx or /0 stations on the air these days, its not because there from a rare place but because they want a dollar. watch out for the italin kilo papa group because there the biggest dollar hunters of all, but dont confuse them with the real KP knight patrol group from the usa. 73 TIM 2-IR-082

wrote by peter Kp2o3:
11 Meters Has Gone Digital

Yes, that's right! In the recent few months, you will notice an increase of digital information being passed from one operator to another. Numbers, numbers and more numbers! By digital, I do not mean RTTY or packet radio. The transmissions are VOICE. Operators first calling their own unit "number" over and over again, sometimes for several hours at a time. Then a progressive number is sent to them, followed by a bunch of other numbers�. P.O. Box numbers, division numbers, zip code numbers, and signal report numbers. The band is filled with people sending and receiving only numbers. This is truly a shame. When you stop and analyze exactly what is happening, I am sure you will agree that this is a waste of good radio equipment, and not exactly what you would call "quality time" spent on the air. When an operator is on air all afternoon transmitting only his own unit number, receiving a QSL card from some exotic division (number), is not a very big reward. This is of course considering the time spent chasing another operator who will only return a NUMBER, and who will spend only 10 seconds with you. The same afternoon could have been spent cultivating new friendships and exchanging cultural information in a few nice QSO's.

Stroke Stations In the past year there seems to be a sharp increase of "stroke stations". xxx stroke xx. On a day when the propagation is good, almost all frequencies are occupied with these "Dollar Hunters". Dx-peditions, special event, and special activations. For any one of these stations, there are hundreds and sometimes thousands of operators sending dollars for their special QSL card. To give you an idea of real stupidity, 1 GP "stroke" NA, Op. Dominico running a "special activation" from Naples Italy. My question is, how can you run a "special activation station" from a place where there are hundreds of other active operators. (willing to exchange QSL's for free) WHO would be so silly to send a dollar for this QSL?? The answer� 3,727 people!! Op. Dominico has issued 3,727 progressive numbers since April 3rd, and is probably still going strong as you read this newsletter. He can be heard exclusively on 27.515 USB everyday for sometimes 10 hours a day. Hurry, don't miss your chance to collect this "very special QSL". It's a real bargain at only one US dollar, and of course, only a few hours of your time trying to get your "proggie" through the big pile up.

>
>What's the deal with operators asking for a
>donation of one US dollar in return for a QSL
>confirmation card. I enjoy DX and do not mind
>exchanging cards but I refuse to pay the extra
>buck. The way I see it, I'm already spending a
>dollar for the card&postage. Why do some
>organizations feel I should pay for their half
>as well. I'm not saying that a dollar is going
>to break me, with as little as I exchange these
>things, but don't you agree that it should be a
>50/50 arrangement?
>
>Does anybody send the "donation"?
>Am I being unreasonable?
>
>Thanks, Joe
>
>--
>http://members.xoom.com/2nc605

From 9083254028971134027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <37B42DF1.81BC6F08@tri.net>#1/1

X-Deja-AN: 512275182
Content-Transfer-Encoding: 7bit
References: <Ui9s3.141$AF.57219@news1.i1.net> <7ort86$shl@nnrp4.farm.idt.net>
<7ot9io$9al$1@nntp9.atl.mindspring.net>
X-Original-NNTP-Posting-Host: 208.192.4.30
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Aug 1999 10:39:21 -0400, 205.153.244.195
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Well.....
I was able to come in here and ask a question and received several well thought out responses . The end result was ..I fixed my radio in only a couple hours after the original post.

73

\"MR WORLDWIDE\" wrote:

> Hey my brother you think is funny go where I just came
> from.rec.radio.amateur.misc man these guys have got this newsgroup turned
> upside down. it no longer looks like a help group to me.
> Lee Scott wrote in message <7ort86$shl@nnrp4.farm.idt.net>...
> >
> >>If you think all CB'ers are sh**t......what are you doing here?
> >
> >Well I don't, but I do come down here to read the silly posts and get a
> good
> >laugh. Reading the posts on this news group is more funny than many of the
> >comic strips in the local news paper. CB isn't called the "Children's Band"
> >for nothing you know.
> >
> >Leland C. Scott
> >KC8LDO
> >ARRL member
> >NCI member
> >--
> >"We learn in time that subjects are not controversial,
> >but how we communicate about them and the
> >elements of personal blame we add in anger. "
> >Tempola Music Rolls wrote in message ...
> >
> >
> >
> >

From 761564015851898668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060

X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
Date: 1999/08/13
Message-ID: <19990813104305.25571.00000598@ng-cl1.aol.com>#1/1
X-Deja-AN: 512278448
References: <37B40667.180FF018@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i personally have quite a few friends from around the globe that stop by 27.555 and listen for and work some good dx once in a while. the hams all tell each other that they would never go there but while everybody is on 20 or 80 there here on 11 with us dx'ing. 73 tim 2-IR-082 www.irdx.org

>Never. Ham communications don't occur on the free bands. They start at
>28 MHz and go up from there. That's the point you are making for
>everyone. You seem to think that eveything is a free band.

From 5418206895985735685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86b58a85a995984,start
X-Google-Attributes: gid106d41,public
From: wtenarve <wtenarve@mail.dma.be>
Subject: modification President Lincoln
Date: 1999/08/13
Message-ID: <37B42FB7.F8022453@mail.dma.be>#1/1
X-Deja-AN: 512278449
Content-Transfer-Encoding: 7bit
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@wxs.nl
X-Trace: reader2.wxs.nl 934555378 1578716 195.121.148.131 (13 Aug 1999 14:42:58 GMT)
Organization: Planet Internet
Mime-Version: 1.0
NNTP-Posting-Date: 13 Aug 1999 14:42:58 GMT
Newsgroups: rec.radio.cb

There are several ways to modify this machine to 11mtr operation, can anyone tell me what the differences are and which is the best?

Stays TX possible in the 26.000 and 29000 MHZ?

There is no chipswitch-unit in it!

Thx for your answers.

Willy

From -4876899602810234516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/13
Message-ID: <19990813104527.25571.00000601@ng-cl1.aol.com>#1/1
X-Deja-AN: 512278450
References: <37B39872.69C3@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yep and there sure is alot of it too.

```
>
>pinhead7090 wrote:
>>
>> how many times are ham communications interrupted by cb types on the free
>> bands, probably not a whole lot, i think these crybabies need a crying
>> towel......head out.....................
>
>There are no ham communications on the freeband. Notice I did not say
>there were not any persons on the freebands who also hold a ham license,
>but their communications on the freeband is not ham communications, is
>is simply communications on the so-called (but non-existant)
>"freebands".
>
```

From -4508338006937174789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <19990813105124.25571.00000604@ng-cl1.aol.com>#1/1
X-Deja-AN: 512278451
References: <7p080d$oii$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you werent talking about a 1000 sitting still you said backswinging 50 percent you could still sound as good as a radio station. so if your on the bowl with a 1000 carrier and swinging down to 500 you still gonna kick ass and sound like you want while locking it down? i didnt think so. 73 tim 2-IR-082

>
>Just try it thats all I can tell you, Get on the bowl keying 100 swinging up
>to a 1000 RMS and see what happens, then get on there keying a1000 and
>sitting still on the birds and tell me if it makes a difference, but until
>you have tried it, dont comment on it. there is nothing worse than somebody
>who thinks their shit dont stink! GOODDAY!

From -5345389151559804672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: robertg@iname.com (robertg)
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <37b436da.66423531@news.earthlink.net>#1/1
X-Deja-AN: 512291337
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
<37b2e507.173717101@news.earthlink.net> <7p0a20$9s3$1@bashir.peak.org>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Aug 1999 15:18:18 GMT
X-ELN-Insert-Date: Fri Aug 13 08:25:24 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On 13 Aug 1999 05:22:08 GMT, billn@peak.org (Bill Nelson) wrote:

>You are confusing feed point impedance with VSWR - they are NOT the same.
>Feed point impedance can vary with coax length - VSWR cannot.

If your feed point impedance changes, won't your VSWR change
also as a function of forward and reflected power?
Using VWSR = (1+SQR(Reflected/Forward) / (1-
SQR(Reflected/Forward)) it would seem that the VSWR would have
to change with an impedance change?

```
From 1357689358243654849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86b58a85a995984
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: modification President Lincoln
Date: 1999/08/13
Message-ID: <37b439e4.602902@nntp.lni.net>#1/1
X-Deja-AN: 512297274
Content-Transfer-Encoding: 7bit
References: <37B42FB7.F8022453@mail.dma.be>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Try www.rogerbird.com

I did the modification listed there, for both frequencies, and (mod 1)
for the rit. Both took less then 5 mins, and work great.
An excellent Source of information for President Lincoln, and 2510
owners.

On Fri, 13 Aug 1999 16:46:15 +0200, wtenarve <wtenarve@mail.dma.be>
wrote:

>There are several ways to modify this machine to 11mtr operation, can
>anyone tell me what the differences are and which is the best?
>
>Stays TX possible in the 26.000 and 29000 MHZ?
>
>There is no chipswitch-unit in it!
>
>Thx for your answers.
>
>Willy

```
From -8394859124500081829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86b58a85a995984
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
```

Subject: Re: modification President Lincoln
Date: 1999/08/13
Message-ID: <19990813114424.25583.00000562@ng-cl1.aol.com>#1/1
X-Deja-AN: 512297275
References: <37b439e4.602902@nntp.lni.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ive seen the rogerbird site before and was looking for it again but the url you gave doesnt work?

>Try www.rogerbird.com
>

From -5574331699754816847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8e7bf94e2d39cd2,start
X-Google-Attributes: gid106d41,public
From: dcolucci@aol.com (DColucci)
Subject: MISSING WOMAN+WHITE CAMRY GREENWICH CT. AREA HELP
Date: 1999/08/13
Message-ID: <19990813114710.11655.00000656@ng-cr1.aol.com>#1/1
X-Deja-AN: 512297276
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you have information regarding a missing elderly woman (5' 3" 130 lbs) driving a WHITE 1991 TOYOTA CAMRY - plates are New Jersey WT859C - in and around Norwalk, Greenwich, Stamford Connecticut yesterday (Thursday the 12th) at approx 10 a.m. PLEASE CONTACT the Conn. State police at 203-696-2500. The woman is approx 89 years old, wearing green pants, white shirt, has white hair, blue eyes, glasses and also has a bandage on left cheek. ANY INFORMATION IS HELPFUL. THANK YOU.

IF YOU CAN USE THE RADIO TO HELP SPREAD THIS WORD, ME AND MY FAMILY WOUDL BE GRATEFUL
x-no-archive: yes

From 4142371452995502460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))

```
Subject: Re: wildliar, formerly "wildcat"
Date: 1999/08/13
Message-ID: <37b43c61.1545695@netnews.worldnet.att.net>#1/1
X-Deja-AN: 512303364
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
<7p054l$fdp$1@news.hawaii.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 934560364 12407 208.254.53.174 (13 Aug 1999
16:06:04 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Aug 1999 16:06:04 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
```

On 13 Aug 1999 03:58:13 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

Sir, you had better clarify to witch wildcat you are speaking about.
as i don't no a porkbut or the other wildcat .
please clear this matter up a.s.a.p
thank you in advance

```
>Wildcat <wildcat@tp.net> wrote:
>>groups newest OO, Jeff,  should become swimming buddies because you both
>>spew forth identical hyperboly.
>
>No hyperbole (not "hyperboly") has emanated from this keyboard, but I
>am again flattered that you consider it as such.
>
>>Hey I hear your buddy Porkbutt is back in
>>business selling illegal amplifiers.
>
>No, you read some anon (like yourself) saying that; but as we've
>learned from you, nothing an anon writes should be believed.
>
>>Perhaps you and Jeff should email him the Part 97 Rules and Regs.
>
>Questions concerning use and sales of amplifiers were contained
>in the exams he took; he's well aware of the regulations.
>
>Take care,
>Jeff
```

R-T Electronic's
your one stop c.b shop
e-mail me at
wildcatradios@worldnet.att.net
web page at, www.angelfire.com/mi/WILDCATRADIOS

Physics, its not just a good

idea, its the law !!!!!!!

From 6818806793656017769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: wildliar
Date: 1999/08/13
Message-ID: <7p1fi8$dli$1@news.hawaii.edu>#1/1
X-Deja-AN: 512307170
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934560136 14002 128.171.44.55 (13 Aug 1999 16:02:16 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 13 Aug 1999 16:02:16 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

In article <LzUs3.4700$lL2.355906@typ12.nn.bcandid.com>,
Wildcat <wildcat@tp.net> wrote from machine woon-107.tp.net:

>Jeff, I forgot to ask, do all of your other amateur radio buddies know how
>much time you spend on the CB radio? I thought most *real* Hams considered
>CB radio a step down or an embarrassment?

Yes, we do. As I mentioned, many of the operators on there talk in a
strange manner and say weird things. As I mentioned, the rig is in on
my boat for comms with the fishing fleet.

>I applaud your courage man! Those truckers on Channel 19 really appreciate
>the technical skills your tutelage can offer.

As I mentioned, the fishing boats (and thus, the radio itself) are on
Channels 21 and 22.

Consider saving my comments so they don't have to be rewritten for you.

Take care, Jeff

From -8824666476153972167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86b58a85a995984
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: modification President Lincoln

```
Date: 1999/08/13
Message-ID: <37b54616.3724952@nntp.lni.net>#1/1
X-Deja-AN: 512309887
Content-Transfer-Encoding: 7bit
References: <37B42FB7.F8022453@mail.dma.be> <37b439e4.602902@nntp.lni.net>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Okay, excuse my Friday morning screwup  (Is it the weekend yet?)
The correct URL is
http://www.members.tripod.com/~Rogerbird/

Sorry for any problems caused.

John

On Fri, 13 Aug 1999 15:30:43 GMT, johnvassel@iname.com (John Vassel)
wrote:

>Try www.rogerbird.com
>
>I did the modification listed there, for both frequencies, and (mod 1)
>for the rit.  Both took less then 5 mins, and work great.
>An excellent Source of information for President Lincoln, and 2510
>owners.
>
>
>
>
>On Fri, 13 Aug 1999 16:46:15 +0200, wtenarve <wtenarve@mail.dma.be>
>wrote:
>
>>There are several ways to modify this machine to 11mtr operation, can
>>anyone tell me what the differences are and which is the best?
>>
>>Stays TX possible in the 26.000 and 29000 MHZ?
>>
>>There is no chipswitch-unit in it!
>>
>>Thx for your answers.
>>
>>Willy




From 2153563829775391672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
```

Subject: Re: Less means more........
Date: 1999/08/13
Message-ID: <37B44745.5121@cybertrails.com>#1/1
X-Deja-AN: 512309888
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <19990812093515.00701.00000024@ng-fu1.aol.com> <rr7g23cukrl30@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934562267 162.42.245.39 (Fri, 13 Aug 1999 09:37:47 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 09:37:47 MST
Newsgroups: rec.radio.cb

Examples:

Let's keep this simple!

Joe and Frank both have a 200 watt amp.

Joes amp keys 40 and modulates forward to 200
200 - 40 = 160........carrier = 40
power in upper sideband = 80 watts
power in lower sideband = 80 watts
Franks amp keys 120 and modulates forward to 200
200 - 120 = 80........carrier = 120
power in upper sideband = 40
power in lower sideband = 40
Joe and Frank live exactly the same distance away from a guy named Bill....He says that Joes signal is noticably louder than Franks. Why?

Because the manner in which Joe "drives" his amplifier allows for twice as much power to be developed in the sidebands. Joe also enjoys some other benefits as well.

Joes amp:

runs cooler
lasts longer
sounds better
requires less frequent repair

Even though Joe doesn't quite understand it all well enough to explain it, it works! It's okay Joe, you're ahead of the game!

Joe, Frank,
And Bill....tnx
for the story!

```
                                Jack



From -8376188387053532174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ec4fb893ca44bda,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: RADAR
Date: 1999/08/13
Message-ID: <19990813123238.01354.00000470@ng-co1.aol.com>#1/1
X-Deja-AN: 512312540
References: <37b317ed.615464@news.ip.pt>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Radar ain't workin. Get a big radio!

    Buckaroo "223"



From 2587153461248094154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: wildliar, formerly "wildcat"
Date: 1999/08/13
Message-ID: <7p1gn2$edp$1@news.hawaii.edu>#1/1
X-Deja-AN: 512312541
References: <37AB957B.6A8B2FFB@bigfoot.com>
<DKAr3.1613$qu5.166725@news21b.ispnews.com> <7p054l$fdp$1@news.hawaii.edu>
<37b43c61.1545695@netnews.worldnet.att.net>
Followup-To: rec.radio.cb
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934561314 14777 128.171.44.55 (13 Aug 1999 16:21:54 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 13 Aug 1999 16:21:54 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

wildcat  ( R-T Electronic's ) <wildcatradios@worldnet.att.net> wrote:
>On 13 Aug 1999 03:58:13 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
>wrote:

>Sir, you had better clarify to witch ("which") wildcat you are speaking
>about. as i ("I") don't no ("know") a porkbut  or the other wildcat .
>please clear this matter up a.s.a.p               ^^^^^^^^^^^^^^^^^
>thank you in advance
```

You said it above: "...the other wildcat." (You're on rec.radio.cb -- correct?)

Let me help you -- his email address, for all the world to see, is contained in the attribution line you included in your post (how could you not have see it?):

>>Wildcat <wildcat@tp.net> wrote:

>R-T Electronic's
>your one stop c.b shop

Oh.

Hopefully, you run your CB business better than you're able to read and interpret newsgroup articles.

From 1656540671069978242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8e7bf94e2d39cd2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: MISSING WOMAN+WHITE CAMRY GREENWICH CT. AREA HELP
Date: 1999/08/13
Message-ID: <19990813123528.01354.00000471@ng-co1.aol.com>#1/1
X-Deja-AN: 512312542
References: <19990813114710.11655.00000656@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I saw her walkin with some "OKLAY" sunglasses on in Washington DC. I dont know if was her husband, but there was a man walkin with her.

Buckaroo "223"

From -3032126082375906244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <19990813124114.01354.00000473@ng-co1.aol.com>#1/1
X-Deja-AN: 512315695
References: <37AFBA15.5DB51C94@netzero.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That amp should dead key about 1 watt and swing to about 225 or about 220 watts.I really dont!

North Georgia Buckaroo
"223"

From -8976876490522972598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: 102" whips
Date: 1999/08/13
Message-ID: <19990813124302.01354.00000476@ng-co1.aol.com>#1/1
X-Deja-AN: 512315696
References: <TTrr3.2707$oa.97978@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

They are all the same! The name of the antenna says it all. "Stainless Steel"!

Buckaroo "223"

From 2338888033705018560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <19990813125004.15512.00000604@ng-cq1.aol.com>#1/1
X-Deja-AN: 512315697
References: <37B42DF1.81BC6F08@tri.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Well.....
>   I was able to come in here and ask a question and received several well
>thought out responses . The end result was ..I fixed my radio in only a
>couple
>hours after the original post.

Thanks for sharing your positive experience, Doug. We hope that's the way it works most of the time!

73,
QRM

```
From -4661514529065419512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8e7bf94e2d39cd2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: MISSING WOMAN+WHITE CAMRY GREENWICH CT. AREA HELP
Date: 1999/08/13
Message-ID: <CfYs3.4851$lL2.372397@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512322717
References: <19990813114710.11655.00000656@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934563938 209.113.136.102 (Fri, 13 Aug 1999 13:05:38
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 13:05:38 EDT
Newsgroups: rec.radio.cb
```

Is someone regularly broadcasting this information on Channel 19 in the
Norwalk area?

```
From 4123877595990838934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <37B4510D.A7209E2@advnet.net>#1/1
X-Deja-AN: 512322718
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net> <37B3BE1F.F86DA1B5@hotmail.com-NOSPAM->
<37b3c720.52854426@news.thegrid.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
```

Newsgroups: rec.radio.cb

alright well if i change the top sectoin of the antron to a 102 will it
be a bad or good thing is basically my ?

From 4782663668704937919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <19990813131849.09616.00000653@ng-bg1.aol.com>#1/1
X-Deja-AN: 512326818
References: <37B4510D.A7209E2@advnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it would be a total waste of time. dont you think if a 102 whip would make it
better solarcon would make the a99 with one and not what it has. if you add a
longer top piece it will make the antennas center freq go down. hams add longer
pieces to use it for 12 and 15 meters. 73 tim 2-IR-082

>alright well if i change the top sectoin of the antron to a 102 will it
>be a bad or good thing is basically my ?

From -7509341808426206055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: The Continuing Adventures of "Jolting Jeff Herman, the CB Newshound!"
Date: 1999/08/13
Message-ID: <tyYs3.4865$lL2.367937@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512330450
References: <37AB957B.6A8B2FFB@bigfoot.com>
<DKAr3.1613$qu5.166725@news21b.ispnews.com> <7p054l$fdp$1@news.hawaii.edu>
<37b43c61.1545695@netnews.worldnet.att.net> <7p1gn2$edp$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934565145 209.113.136.102 (Fri, 13 Aug 1999 13:25:45
EDT)
X-MSMail-Priority: Normal

NNTP-Posting-Date: Fri, 13 Aug 1999 13:25:45 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

By careful wildcat. "Jolting Jeff" is already embarrassed enough by associating with us maleducated CBers. You wouldn't want to upset him to the point where he'll say something rash. I hear Jeff (known herein as "JJ") also regulates and moderates the alt.radio.kids.walkies.talkies Newsgroup in his spare time, which keeps those pesky 11 year old future CB wanna-be's in line. What would we do without people like him, and isn't the world a much better place because of it?

Bravo Jeff. Im sure the ARRL has some sort of plaque for such efforts, as a matter of fact, Im personally going to draft a letter to Congressman Elhers because I feel good deeds should'nt go "un-noticed".

"How do you describe a picture Colin Powell and Newt Gingrich?"....."A Colin and an Asshole!" Dennis Miller Live

From 6911653432993960823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: The Continuing Adventures of "Jolting Jeff Herman, the CB Newshound!"
Date: 1999/08/13
Message-ID: <tzYs3.4866$lL2.373817@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512330451
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com> <7p1fi8$dli$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934565209 209.113.136.102 (Fri, 13 Aug 1999 13:26:49 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 13:26:49 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Hey "JJ" I read this story this morning and in the immediate followup story its was discovered that this guy was a HAM. Is this one of your friends from 160 meters?

http://www.naplesnews.com/today/florida/d238920a.htm

```
From 3040324334417737746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ECHO  MICS  SUCK !!!
Date: 1999/08/13
Message-ID: <37B455AF.3F55@cybertrails.com>#1/1
X-Deja-AN: 512330452
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934565952 162.42.245.39 (Fri, 13 Aug 1999 10:39:12
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 10:39:12 MST
Newsgroups: rec.radio.cb

Echo and reverb belong on the
stereo system, not in communications gear!

        Try speech processing instead!

                   Jack
```

```
From 3363351849992713352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dfcad1b12c8a82
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>
Subject: Re: Update Yaesu FT-757
Date: 1999/08/13
Message-ID: <HHYs3.6182$9j3.496965@news.total.net>#1/1
X-Deja-AN: 512333452
References: <tMHs3.5972$9j3.480364@news.total.net>
<19990812182548.25142.00000155@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 934565735 216.210.41.96 (Fri, 13 Aug 1999 13:35:35 EDT)
Organization: TotalNet Inc.
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 13:35:35 EDT
Newsgroups: rec.radio.cb

HI There I have bin ask to see if some of you can help me and the guy out the Saturn turbo base the guy sent a another message saying that there is a small problem with the base the mem will not work the split and the swr and the rc cuts out now would that be a big job to repair and if so how much do you think it would cost.

And now the other question the grant export I cant find the price on this radio is it old CUs there is no place that I find that have it and the cost for it as used I no that the 148gtlf sells for around $150.00 used and the cbs 1000 that one I have seen going for about the same $150.00 but I was told that it is not made anymore so that's it for the radios and now for the small amp it is called a masketo sorry about the spelling but I think that you no what I am talking about you no the bug that bits and sucks some blood well that is the name of it I have not see any like that and would like to no if thay are any good and the cost of one, Sorry about all the questions its just the guy no the prices of hf gear but not to much about cb.s and small amps so thank again for the help and will look forward to getting back to you all..

later Doc
doc_cb@yahoo.com

TwoIR082 <twoir082@aol.com> wrote in message
news:19990812182548.25142.00000155@ng-cp1.aol.com...
> tell him to take that stuff. he wont get a better one. 73 tim 2-IR082
>
>
> >Hi sorry about the time that has goin by but was very bezsey so here is
the
> >latest update for you on the Yaesu stuff here if the last offer he has
had
> >that seams to be around the same cost.
> >1 Saturn turbo
> >1 1000 base am/ssb has mod done for 25.000? to 28.000? that I daunt no
> >1 148gtlf with all the mods
> >1 grant the export one it has am/fm/ssb and a sw that has bands a to e
> >1 small amp I forget the name but it is small 4 watts in and it give a
swing
> >of 50 or 75 watts that guy said that it was a nice booster for skip on
the
> >11 meters
> >
> >So there you go that's what was the last thing that look good to the guy
so
> >i will keep you all up to date ok thanks..
> >
> >later doc
> >doc_cb@yahoo.com
> >

```
> >
>
>
```

```
From 1265592837935920731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3113347ae93fc28c,start
X-Google-Attributes: gid106d41,public
From: "E.D" <ed3@club-internet.fr>
Subject: site
Date: 1999/08/13
Message-ID: <7p1l2i$re1$1@front3.grolier.fr>#1/1
X-Deja-AN: 512333453
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: front3.grolier.fr 934565778 28097 195.36.210.22 (13 Aug 1999 17:36:18
GMT)
Organization: Club-Internet (France)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 17:36:18 GMT
Reply-To: "E.D" <ed3@club-internet.fr>
Newsgroups: rec.radio.cb
```

venez visiter mon site

```
--
                 CPI 090  ERIC

   http://perso.club-internet.fr/ed3/
```

```
From 5749982864602699214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b5c7f0bc4a0247b
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>
Subject: Re: New Antron I-MAX 99
Date: 1999/08/13
Message-ID: <nRYs3.6183$9j3.497052@news.total.net>#1/1
X-Deja-AN: 512337195
References: <37b0dc8d.8254348@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 934566355 216.210.41.96 (Fri, 13 Aug 1999 13:45:55 EDT)
```

Organization: TotalNet Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 13:45:55 EDT
Newsgroups: rec.radio.cb

Hi John, I went to the site and it looks not that much big diff from the 99 and they said that it would give you 1/2 dB more then the 99 so that means that the 99 is 3 1/2 db so the new one would be 4 db. I myself have tried the 99 and it not bad for local bad not to good for distans and that's why I changed to a maco 5/8 it works good all over the place and have no bad reports about it so maybe you should look at the maco OK..

later Doc
doc_cb@yahoo.com

John Jenkins <explorer@voyager.org> wrote in message
news:37b0dc8d.8254348@news.cc.ucf.edu...
> Solarcon has a new antenna out. Its the big brother of the A99.
>
> Check it out at:
>
> http://www.copper.com/online/box.cgi?name=A65-00009&add=Add+To+Order

From 7432772365122607863
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: Joe <2nc605@my-deja.com>
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/13
Message-ID: <7p1sod$ctu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512356587
References: <7ov4tb$hgq$1@nnrp1.deja.com> <37B32B0B.F06EBD40@flash.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x32.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 13 19:47:29 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Thanks for the reply Gary.

I should have been more specific. The only stations that ask for the donation are stations that ask me to send them a card. They give me their information and ask me to include the buck.

I have about 5 QSL cards, and they were all initiated by the person whom I was talking to. They gave me their info, I sent the first card, and then they sent one back. So far I have paid for my end and they have paid for theirs.

I enjoy DXing, and I like to note the call sign, operating conditions, date, etc. of the stations that I contact. What I find is that some stations simply start giving their QSL info and then ask for the buck. The info is always for a QSL manager in a different division from theirs. I understand this "donation" to be the processing fee for their organization. I have simply been ignoring these operators for a long time, and I will probably keep doing so. However, they ask for the card.

Do you think that, since they want the card, they should ask for my info and send me a buck? I posted this message because I would like to start collecting these cards, and I almost sent the buck. I can't bring myself to do it. If I was initiating the QSL with a goal of filling up a wall, sure I would include the SASE.

Gary, it just seems to me that a QSL conformation should be as you put it...no strings. However, I don�t think that operators should ask for a card unless they intend on returning one.

Maybe I will never be one of those operators with a wall full of QSLs but I still enjoy the DX. --Joe

In article <37B32B0B.F06EBD40@flash.net>,
  gdanaher@flash.net wrote:
> Perhaps you are assuming that they actually WANT your card. If you
send
> a card to someone with no strings, fine. If you get a card back,
great.
> If you send a card to someone expecting one in return, you are going
to
> have to pay the postage. An SASE at bare minimum for stateside cards.
> Pay a little extra for the Canadians. That's the way that qsl cards
> work; if you want a card you will pay for it.
>
> Joe wrote:
>
> > What's the deal with operators asking for a
> > donation of one US dollar in return for a QSL
> > confirmation card. I enjoy DX and do not mind
> > exchanging cards but I refuse to pay the extra
> > buck. The way I see it, I'm already spending a
> > dollar for the card&postage. Why do some
> > organizations feel I should pay for their half as
> > well. I'm not saying that a dollar is going to
> > break me, with as little as I exchange these things,
> > but don't you agree that it should be a 50/50 arrangement?
> >
> > Does anybody send the "donation"?
> > Am I being unreasonable?

> >
> > Thanks, Joe
> >
> > --
> > http://members.xoom.com/2nc605
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.
>
>

--
http://members.xoom.com/2nc605

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 4472627128250986369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <Magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <7p1q04$t2g$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 512358932
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
<37B455AF.3F55@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 934570820 29776 62.136.69.120 (13 Aug 1999 19:00:20
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 13 Aug 1999 19:00:20 GMT
Newsgroups: rec.radio.cb

Jack Thurston wrote in message <37B455AF.3F55@cybertrails.com>...
>Echo and reverb belong on the
>stereo system, not in communications gear!
>
>   Try speech processing instead!
>
>   Jack

Yes Jack, and dont they sound just fine when dumb coot has it overpowering
and distorted!!!!!!!!!!!!!! you are the same, only a hint of echo is
required.

From 6522169743788686245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: "The Magnum" <Magnum@mag2781.freeserve.co.uk>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <7p1ptb$t0a$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 512362195
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 934570731 29706 62.136.69.120 (13 Aug 1999 18:58:51 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 13 Aug 1999 18:58:51 GMT
Newsgroups: rec.radio.cb

John Jenkins wrote in message <37b40b8b.1472813@news.cc.ucf.edu>...
Its like walking up to your friend and telling
>them to go into the nearest tiled room so you can have a conversation
>with them. It is incredibly irritating and annoying.

You have fallen into the same sheep-dip, the idea is for a hint of echo not a reverberating garble. You are referring to people who misuse them. If set up properly they can sound quite pleasant. Argue on if you want but you are just wasting your time as you are a closed mind...

From 1513333776434408602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fea6753c0ed55a4d,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. Connex 4400'HP'
Date: 1999/08/13
Message-ID: <19990813151101.05131.00000521@ng-fd1.aol.com>#1/1
X-Deja-AN: 512364768
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Plenty of Connex 4400 'HP' AM/FM mobiles for sale. 8 Band selector switch, vary talkback, RB, Freq. Ctr. jack, 3 power levels. >40 watts output.
Stock $229 + ship
Tricked $239 + ship
Ralph
D&R Electronics

```
From -2524439819185386550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e779f94dfd5bfef1
X-Google-Attributes: gid106d41,public
From: "The Magnum" <Magnum@mag2781.freeserve.co.uk>
Subject: Re: Re:ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <7p1qef$te9$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 512364769
References: <7osm0b$v3n$1@news5.svr.pol.co.uk> <37B2FAE8.A0264AF4@localbar.com>
<7ov2dp$ve4$1@news7.svr.pol.co.uk> <37B34D88.2D8D85A9@localbar.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_010C_01BEE5C8.AA557620"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 934571279 30153 62.136.69.120 (13 Aug 1999 19:07:59
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 13 Aug 1999 19:07:59 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_010C_01BEE5C8.AA557620
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


    -->> ThUndER <<-- wrote in message=20
                    It's the "little group of  schoolboy type locals" =
that get such a charge out of the beeps and echos.Toys.=20
                 Can't say I have never heard an rbeep on ssb, I just =
don't ever recall it, ever. Traffic heavy on 27.365=20
                 right now, but the toys are absent, as always. As for =
equipment, how did you know?=20
                   73,=20
    Never heard a Lincoln ,2830 or Cobra/superstar. All these have =
bleeps and have to be separately switched if you want them off. A guy =
previously was on about repeaters and I take it he was a ham. I was on =
about standard 11m work. As for the equipment it was the cheapest =
simplest thing I could think of. In the UK it would have been a Fidelity =
1000 and a DV27, although after saying that a DV27 may be cheap and =
nasty but in performance its a good antenna. Lets agree to differ and =
move on.........cheers, Graham

------=_NextPart_000_010C_01BEE5C8.AA557620
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>--&gt;&gt; ThUndER &lt;&lt;--<THUNDER@LOCALBAR.COM> wrote in =
message=20
    =
</DIV>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&=
nbsp;&nbsp;&nbsp;&nbsp;=20
    It's the &quot;little group of&nbsp; schoolboy type locals&quot; =
that get=20
    such a charge out of the beeps and echos.Toys.=20
    =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;=20
    Can't say I have never heard an rbeep on ssb, I just don't ever =
recall it,=20
    ever. Traffic heavy on 27.365=20
    =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;=20
    right now, but the toys are absent, as always. As for equipment, how =
did you=20
    know?=20
    =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;=20
    73, </BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">Never=20
    heard a Lincoln ,2830 or Cobra/superstar. All these have bleeps and =
have to=20
    be separately switched if you want them off. A guy previously was on =
about=20
    repeaters and I take it he was a ham. I was on about standard 11m =
work. As=20
    for the equipment it was the cheapest simplest thing I could think =
of. In=20
    the UK it would have been a Fidelity 1000 and a DV27, although after =
saying=20
    that a DV27 may be cheap and nasty but in performance its a good =
antenna.=20
    Lets agree to differ and move on..........cheers,=20
Graham</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_010C_01BEE5C8.AA557620--
```

```
From -2703501961349196048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: More Continuing  Adventures of "Jolting Jeff Herman , the CB Newshound!"
Date: 1999/08/13
Message-ID: <T2_s3.4981$lL2.378713@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512364770
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com> <7p1fi8$dli$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934571315 209.113.136.102 (Fri, 13 Aug 1999 15:08:35
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 15:08:35 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
```

Gee's Jeff. Why did you stop co-posting to the CB Newsgroup. Apparently a "one-way" debate is easily won eh? I guess it is one way of satisfying ones ego.

>Jeff KH6O writes with poly-syllabic heinous hyperbole (I bought a new dictionary):
> I was told that you claimed to have been a long-time licensed ham who
> turned in his license in the 70s due to some dispute with the ARRL.

Sorry, but your email pals (or your comprehension of my posts) are sadly mistaken. No-one ever said I was ever a "long time" Ham (unless one considers 3 years or so a long time). I actually discovered what assholes *many* Hams were early in the hobby and I had the sense to abandon it because my personality would have me arguing with them every moment (hmmmmm, is it 1977?). Pomposity and self-rightousness are two traits that I really didnt/dont need to acquire, especially from many of these emotionally stagnant, and societally naive group of individuals.

In addition, at that time, I saw the ARRL as an "ill progressive" and "self serving" organization dedicated to the interests of a vocal minority who spent the majority of their time looking backwards as compared to forwards (Im told things haven't changed much; I guess there is something to be said for consistency). And finally, running home everyday to eat a meal, then to give my wife a peck on the cheek, and to finally retreat to a radio shack until 2 AM every night wasn't really what I considered as "having a life".

Actually the biggest reason is because I don't look good wearing a "Pocket Protector".

>Jeff KH6O writes even more heinous hyperbolae (oops):
>If that were true, then you would certainly know the licensing procedures
of
> the period in question. (No Saturday testing, no General exam given
> outside an FCC office, not possible to upgrade from General to Extra
> in two weeks.)

Sorry Jeff, but if you did comprehend my posts, you would have noticed that I did say that I took the General Test at the Customs House located in Boston, MA which was a FCC branch office in 1975. We disagree about the test being taken on a Saturday, which if you do some investigative work on your own, (I don't consider this conversation worthy of the effort), you will find
that Saturday tests were given at this location quite frequently. I'm sure there are some "still living" Amateurs up here in New England that can drag their hemorrhoids over to a computer to verify this for you, if you are that concerned. Or perhaps the illustrious ARRL can provide you with an old testing schedule.

As far as the Extra Class ticket was/is concerned, I repeated in my posting what I was told (which I am assuming by the responses was incorrect). Unlike those who become physically and sexually stimulated by Ham nomenclature, I really don't consider the Amateur License structure worth remembering. I was never an Extra Class ticket holder nor would I ever consider wasting time on such an endeavor, again, "A life is a terrible thing to waste".

Now, if you want to debate Constitutional Law with regards to Telecommunication Issues, Ill by more than happy to engage you in such because I wouldn't be citing second hand information.

From -7024833631600222186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B46F5F.AE3B783E@netzero.net>#1/1
X-Deja-AN: 512367488
Content-Transfer-Encoding: 7bit
References: <37B30D9E.6418F141@netzero.net> <19990812144336.01339.00000109@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934572089 5133 (none) 209.245.139.210
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TIMBONEBO wrote:
>
> nobody backs each other here because were all strangers. the fact of the matter
> is everyday your on this CB board signing with your TECHNICIAN class callsign
> trying to get others to read your tutorials.

I sign my posts with my true name including
my last name (unlike you).

My e-mail address contains my callsign only
because it was a convenient monicker to use
when I set up my ISP account.

> everytime ive questioned anything
> you say you right away start out with personal attacks and other childesh
> things instead of proving your point right or wrong.

That's untrue. All I do is respond. When you
go off-topic to give me shit, I go off-topic
to respond. The same goes for my technical
points. When someone challenges one of them,
and I see it (I don't read the group everyday
or every post in every thread), I respond with
a counterpoint or an admission that I was wrong.

> maybe you have a little
> knowledge to share and if you do thats great but stop with the blatent
> advertising of your web site because we dont care at all.

YOU don't care at all (or are envious/jealous);
that's the truth of the matter.

> we have all seen your
> ads and if we wanted to look at it we would.

The reason I recommend reading the stuff on my site is so that I don't have to type out the same stuff over and over again. That's why the website exists. The same questions are asked out here over and over again. My site is just an FAQ answer site. When I see a question that's answered on my site, I give a brief answer and a recommendation that the person read the applicable stuff that's at the website if a more comprehensive answer is needed. So, what you're really against is me saving my own time so that I can read more threads and help more people, and saving bandwidth by not having to repost the same stuff over and over again. Your position means that you are for wasting time and bandwidth. Maybe now you'll see how poor a position it really is.

> 73 tim 2-IR-082
--
> >
> >Again, you're jumping into someone else's argument.
> >
> >What is it that you're trying to say here? Are you
> >backing 082's position, or are you just trying to
> >attract attention to yourself?
> >--
> >Hank Aaron wrote:
> >>
> >> Bill Eitner wrote in message <37B1031D.FEB33558@netzero.net>...
> >> >TwoIR082 wrote:
> >> >>
> >> >> yeah i always hate when things SKEW up myself.
> >> >
> >> > Is that too big or fancy a word for you?
> >> >
> >> >> oh yeah, nobody cares about your
> >> >> web site either.
> >> >
> >> > You're just one asshole--your pissed-off generalization
> >> > about my website is meaningless--it just shows how big
> >> > a baby you are.
> >>
> >> Actually Bill, your inmature response to his post shows "how big a baby you
> >> are."
> >>
> >> >
> >> > Maybe when you get over your temper-tantrum you'll visit
> >> > my site and learn the answers to your questions. It's
> >> > not my fault you bought an inaccurate meter and that you
> >> > don't know how to put together an accurate test set-up.
> >>
> >> Who has an inaccurate setup? Damn Bill! Well, I'm waiting for you to ask
> >> me for mine. Let us just see how many MILSPEC test equipment I'll list.

```
> >>
> >> Hank (horn still tooting)
> >
> >
> >--
> >------------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From 102010250851844512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4717F.90B0A324@netzero.net>#1/1
X-Deja-AN: 512367489
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
<7otsrt$2ht$4@bashir.peak.org> <37B31132.E9FB96@netzero.net>
<7p0abn$9s3$2@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934572609 5546 (none) 209.245.139.210
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Bill Eitner (kd6tas@netzero.net) wrote:
> : Bill Nelson wrote:
> : >
> : > Maybe he is reading dead key and swing both on the RMS scale. If so,
> : > then the readings are not that bad - although there would be too much
> : > modulation.  On an averaging scale, the meter reading should only
> : > slightly increase with 100% modulation.
> :
> :       Those amps are not capable of producing 140 RMS watts.
> :       On a stricktly RMS (average-reading) meter, the wattage
> :       will decrease with modulation if the carrier is set to
> :       100 watts.  Using a Bird 43 as an example, the amp would
> :       have to be capable of 420 peak watts to hold a reading
> :       of 140 at 100% modulation.  Even at 100 watts, it would
> :       have to be capable of 300 peak watts to hold the 100
> :       watt reading at 100% modulation.  In normal set-ups,
> :       those amps can hold a maximum RMS reading of about 75
> :       watts.  Any more than that and you start seeing sig-
> :       nificant amounts of backswing with modulation.
>
> Which is why I thought that the readings may have both been made on an
> RMS meter.

     I don't understand.  On an RMS meter the reading could
     never reach 140.  With a 100 watt dead-key, the reading
     will *decrease* when modulation is applied, assuming
     an AM input signal, due to gain compression of the
     positive-going modulation peaks.

     The only way that amp will show 140 on an RMS meter
     is to drive it with a single frequency SSB signal.
     That wasn't the case in this particular situation.

> --
> Bill Nelson   (billn@peak.org)


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 2846655887980616916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfacd762b071ffab
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b1d3b569e5dedf02
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,9037c17d0e4cdb92
X-Google-Attributes: gid107ada,public
From: Oris <oris@dirtball.com>
Subject: Radio Gear FS
```

Date: 1999/08/13
Message-ID: <37B471E7.33969CB0@dirtball.com>#1/1
X-Deja-AN: 512371677
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934572776 15278 166.102.152.65 (13 Aug 1999 19:32:56 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 13 Aug 1999 19:32:56 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a

scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are

interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new

572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me.

I have ordered a new Power supply board for the rig and I just put a new

PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.
I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.
I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.

Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

From 1131037424867987961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Less means more........
Date: 1999/08/13
Message-ID: <BB_s3.191$FE4.40693@news2.voicenet.com>#1/1
X-Deja-AN: 512375817
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <19990812093515.00701.00000024@ng-fu1.aol.com> <rr7g23cukrl30@corp.supernews.com> <37B44745.5121@cybertrails.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934573537 209.71.86.104 (Fri, 13 Aug 1999 15:45:37 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 15:45:37 EDT
Newsgroups: rec.radio.cb

Jack, What does upper and lower sideband have to do with a modulated am signal

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37B44745.5121@cybertrails.com...
> Examples:
>
> Let's keep this simple!
>
> Joe and Frank both have a 200 watt amp.
>

```
>   Joes amp keys 40 and modulates forward to 200
>   200 - 40 = 160........carrier = 40
>                         power in upper sideband = 80 watts
>                         power in lower sideband = 80 watts
>   Franks amp keys 120 and modulates forward to 200
>   200 - 120 = 80........carrier = 120
>                         power in upper sideband = 40
>                         power in lower sideband = 40
>   Joe and Frank live exactly the same distance away from
>   a guy named Bill....He says that Joes signal is
>   noticably louder than Franks.  Why?
>
>   Because the manner in which Joe "drives" his amplifier
>   allows for twice as much power to be developed in
>   the sidebands.  Joe also enjoys some other benefits
>   as well.
>
>             Joes amp:
>
>             runs cooler
>             lasts longer
>             sounds better
>             requires less frequent repair
>
>   Even though Joe doesn't quite understand it all well
>   enough to explain it, it works!  It's okay Joe, you're
>   ahead of the game!
>
>                            Joe, Frank,
>                            And Bill....tnx
>                            for the story!
>
>                                 Jack
```

```
From 8313604538623246564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Click here next
Date: 1999/08/13
Message-ID: <37B477DC.2C818080@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512378838
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com> <7p1fi8$dli$1@news.hawaii.edu>
<tzYs3.4866$lL2.373817@typ12.nn.bcandid.com>
```

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934574167 24.3.61.159 (Fri, 13 Aug 1999 12:56:07 PDT)
Organization: many piles around the room. where did I leave you?
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 12:56:07 PDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Scout leader found hanging from tree has foot amputated

Sunday, August 8, 1999

Associated Press

ORLANDO - Doctors have amputated the left foot of a Boy Scouts leader who was found hanging naked upside down from a tree as part of what investigators described as a solo sex act.

An hour-long surgery to amputate Clark Anthony Getz's foot above the ankle was successful, a spokesman for Orlando Regional Medical Center said Friday.

Getz, 42, has been hospitalized since Monday after authorities found him dangling from a rope about 12 feet off the ground. Blood flow to his feet had been cut off for more than 24 hours.

The left foot "developed an infection that needed to be taken care of before it got worse," said hospital spokesman, Joe Brown. "When you deprive a part of the body of oxygenated blood for 24 to 26 hours, tissue begins to die."

Doctors ran tests on Getz's feet, which were swollen, discolored and barely had a pulse when he was taken to the hospital. A prosthesis would be considered.

Florida Park Service rangers heart Getz yelling Monday before they found him in a densely wooded area near the Lake-Sumter County line. His wife had reported him missing Sunday after he didn't return from a bicycle trip.

Getz had tied himself from a tree but had gotten tired and couldn't pull himself up to untie the ropes, said Sgt. Nick Pallitto, a spokesman for the Lake County Sheriff's Office.

His situation was captured on a video camera that he set up.

"He was doing something sexually to himself. I guess that's his thing,"
Pallitto said Tuesday. "It may have been an autoerotic situation."

Wildcat wrote:
>
> Hey "JJ" I read this story this morning and in the immediate followup story
> its was discovered that this guy was a HAM. Is this one of your friends from
> 160 meters?
>
> http://www.naplesnews.com/today/florida/d238920a.htm

See story above.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From 2569209690017616581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: 2 antennas theory
Date: 1999/08/13
Message-ID: <DL_s3.192$FE4.40794@news2.voicenet.com>#1/1
X-Deja-AN: 512378839
Content-Transfer-Encoding: 7bit
References: <7oqvqp$32p$1@nntp1.atl.mindspring.net>
<19990811193438.20729.00000252@ng-ch1.aol.com>
<7p08gh$qim$1@nntp8.atl.mindspring.net> <37b41ece.60266979@news.earthlink.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.voicenet.com 934574179 209.71.86.104 (Fri, 13 Aug 1999 15:56:19
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 15:56:19 EDT
Newsgroups: rec.radio.cb

they run the coax from the amp to one of the mounts then run a jumper
normaly like 6' to the next mount, viola they are now fed in series. They
usually use a reflector also behind these 2 antennas
.

```
robertg <robertg@iname.com> wrote in message
news:37b41ece.60266979@news.earthlink.net...
> With no intention of starting an argument,  how are they fed in
> series?  Sounds like a setup that might be fun to play with.
>
>
>
> On Thu, 12 Aug 1999 23:54:27 -0500, "\"MR WORLDWIDE\""
> <peak-a-boo@mindspring.com> wrote:
>
> >They are in series man, not done with a splitter. Why are you so goddamn
> >nosy? and why do you assholes post under assumed handles to talk shit?
never
> >could understand that? You read too much, why dont you get your ass out
and
> >experiment with directional mobile antennas and then you to might
discover
> >something new, and not just something someone shared with you or you read
> >somewhere.
>
>




From 9108696106108518669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55aa0d763dd829fd,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: RG-99 Radios
Date: 1999/08/13
Message-ID: <19990812204509.21400.00000341@ng-fy1.aol.com>#1/1
X-Deja-AN: 512071301
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We made a special buy on these radios and will have them for sale @ 199.99 each
or 209.99 Ready To Go, plus shipping.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 3957608551829544882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
```

Subject: Re: Linears and mobile?
Date: 1999/08/13
Message-ID: <19990812211400.12016.00000354@ng-fr1.aol.com>#1/1
X-Deja-AN: 512079044
References: <37B2FDE7.33D2@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My amp takes a 5 watt dead key. I'm only keying 3 watts.(Thats 5 watt input).

Buckaroo "223"

From 5114885035084711650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/13
Message-ID: <19990812212630.04275.00000222@ng-ba1.aol.com>#1/1
X-Deja-AN: 512081443
References: <7ov4tb$hgq$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I don't understand either. If someone sends me a QSL card first, I am happy to reply with my QSL card. The whole "send a dollar" thing is stupid, plus it has generated lots of fakes as well. Many people go on the air, saying they are a special event station so people will send money. This is about the only time I will send money, if it's an authentic special event station, they are sending tons of QSL's. Once I confirm it's a real event station, I will send my QSL and $1 for their QSL.

Although, a QSL really isn't needed with special event stations since a progressive number is all you really need for awards with many DX groups if the station is special event...

You never see anyone asking for $$ for QSL cards in the ham radio hobby, from what I can tell..

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 4799694535294074419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: We're just as dangerous as cell phone users...
Date: 1999/08/13
Message-ID: <19990812212811.04275.00000223@ng-ba1.aol.com>#1/1
X-Deja-AN: 512081444
References: <37b3b745.3422697@nntp.lni.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Us simple Cb'ers don't have to try and talk and listen at the same
>time. Makes it MUCH easier to handle. Unless of course you're busy
>swearing at your radio, because the person talking is a dolt!

So then you just talk on the radio and don't listen to what anyone else has to say? :)

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 6227644406130128447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/13
Message-ID: <37b479c4.2790974@news-server>#1/1
X-Deja-AN: 512086330
Content-Transfer-Encoding: 7bit
References: <37b25144.999836@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934509012 24.95.131.10 (Thu, 12 Aug 1999 21:50:12 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 21:50:12 EDT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 05:13:00 GMT, wildcatradios@worldnet.att.net (wildcat (

R-T Electronic's)) wrote:

>Why are all you reg. newsgroup user's letting the so called big shot
>ham boy's push you around ?
>All they are is regular guy's just like you and i but there
>is only one difference , they all have no PENIS!!!!!!!!!
>Why do you think they are all here and not on there own newsgroup?
>it's because they were told to leave or their wife's kicked them out
>of the bed because they stayed up all night picking on cb"ers.
>and some of them lost their job's because they were so ingrossed
>at picking on the cb'er. it took up to much of their time from the
>job.
>now do you all see my point?
>just remember this one line and you will no longer be scared about
>talking about what ever you want to on this newsgroup and that is,
>some of these's ham boys have no PENIS!!!!!!!! and they no who they
>are.
>AND REMEMBER THIS, IT IS NOT UNLAWFULL TO TALK ABOUT
>AMPLIFIERS ONLY TO USE THEM!!!!!!!!!!!! POINT SAID
>So you all have a good night and a good day , and im clear on this
>channel 19
>R-T Electronic's
>your one stop c.b shop
>e-mail me at
>wildcatradios@worldnet.att.net
>web page at, www.angelfire.com/mi/WILDCATRADIOS
>
>Physics, its not just a good
>idea, its the law !!!!!!!

You really are a disturbed individual, aren't you?

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From 1766089239510827962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/13
Message-ID: <37B378D5.751CE18B@flash.net>#1/1
X-Deja-AN: 512086331
Content-Transfer-Encoding: 7bit
References: <7ov4tb$hgq$1@nnrp1.deja.com> <19990812212630.04275.00000222@ng-ba1.aol.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934509013 209.30.182.252 (Thu, 12 Aug 1999 20:50:13 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 20:50:13 CDT
Newsgroups: rec.radio.cb

Sorry but you are mistaken. Generally if a card is needed from stateside, you are expected to send a stamped return envelope. No extra money is required, but if the card you are requesting is a dx station via a stateside manager, then a buck, or 'green stamp' is helpful in paying for the cards. Not required for stateside, but if you send about 10% with a green stamp enclosed, and spread it out, everyone is happy. For dx stations, postage has become ridiculous. A card from Germany now costs DM3 to post, and that is about US$1.85. If you need a card from Germany or Switzerland, you will enclose two green stamps. Japan is marginal at a buck with a postage rate of Y110. As far as a dx station actually needing a North American card, that is remote. Most commonly it is the other way around, so you pay postage. International Reply Coupons are also available for postage prepayment, but that is another can of worms. There is a buro system of exchanging cards but it is slow and doesn't always work. There is no such thing available for CB and perhaps should be, but it would take a national organization to handle it, and we all know that that isn't going to happen in our lifetimes.

Andy2LD751 wrote:

> You never see anyone asking for $$ for QSL cards in the ham radio hobby, from
> what I can tell..
>

From -4773739824616777426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bddbd7eac81d7fa
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: BREAKER+++BREAKER CHANNEL 19
Date: 1999/08/13
Message-ID: <37b57a76.2969732@news-server>#1/1
X-Deja-AN: 512086332
Content-Transfer-Encoding: 7bit
References: <37b25144.999836@netnews.worldnet.att.net>
<37b2f96b.44053349@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 934509201 24.95.131.10 (Thu, 12 Aug 1999 21:53:21 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 21:53:21 EDT

Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 17:30:12 GMT, wildcatradios@worldnet.att.net (wildcat (
R-T Electronic's)) wrote:

>On Thu, 12 Aug 1999 05:13:00 GMT, wildcatradios@worldnet.att.net
>(wildcat (R-T Electronic's)) wrote:
>
>oh i see the point you all want me to shut up and say nothing
>to all those ham boy's !!!! and let them run everybody down,
>well if you don't have the gut's or ball's to stand up for yourself
>then you should get what ever is coming your way,
>this is a free world and i have the right of free speech to let these
>guy's no they and the FCC and the goverment all can kiss my white ass.
>who do you all think put those asswhip's in office in the first place?
>i will tell you if you don't no ! we the people of the usa! and we
>the people can take them out just as fast as they were put in.
>so if you don't like what i am posting   don't read it then.
>no one is making you read it are they?
>and if you don't like the spelling also that's just to bad also.
>
>i hope all you good people out here don't let these guy's push you
>around , you don't have to take it.
>and let's all pull together and get these morans out of here .
>remember this , there is power in number's . just 1 person call not do
>it all. but i was here long before the hammies were and they sure the
>hell are not going to run me out of here.
>have a good one people and think about it before you fly off at the
>mouth, because you just might be eating your own foot..
>to all you dumb ass hammies and you no who you are ,
>not all ham's are bad so don't take me wrong guy's .
>but this is a war you will not win. c.b radio's is here to
>stay!!!!!!!!!!
>

     You really should have your medication adjusted...

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From 2249765347828250548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,e00528d142ee903f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fd5d6,52148d02c40fbf06
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public

```
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
From: "D/\\\\/ID Pickard" <pickards@zen.co.uk>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/13
Message-ID: <KYKs3.9932$B%2.7505@newreader.ukcore.bt.net>#1/1
X-Deja-AN: 512089296
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net> <37AE174C.396F@ameritech.net>
<aAzr3.1605$qu5.164751@news21b.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newreader.ukcore.bt.net 934509482 212.23.8.2 (Fri, 13 Aug 1999 02:58:02
BST)
NNTP-Posting-Date: Fri, 13 Aug 1999 02:58:02 BST
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,phl.scanner,rec.radio.cb,rec
.radio.shortwave

Can we please stop cross posting this???  I've remmed the UK Scanner group

--
[)/\\/|[) :oP

Wildcat wrote in message ...
>
>> In Brooklyn, Ohio; it is against the law unless it is an emergency.
>> They just recently passed this law
>
>This is very interesting because the State of Massachusetts is currently
>debating a similar law. The MA law would limit cellphone use to "hands
free"
>operation which would mean that a cradle for the handheld cellphone would
>have to be installed in the vehicle. When I heard the details of this
>proposed legislation the first thing that came to my mind is "How does one
>call another without any type of VOX system?"
>
>One would still need at least one finger on a number memory button to
>activate the cellphone.
>
>




From 6634750215995204982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36b6ecd6a99e2768,start
```

X-Google-Attributes: gid106d41,public
From: howitser@bestweb.net (Howitzer)
Subject: TR-696F
Date: 1999/08/13
Message-ID: <37b48b10.17166057@nntp.bestweb.net>#1/1
X-Deja-AN: 512108056
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@bestweb.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 934513497 216.179.5.88 (Thu, 12 Aug 1999 23:04:57 EDT)
Organization: BestWeb (bestweb.net)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:04:57 EDT
Newsgroups: rec.radio.cb

Anyone use the Texas Ranger TR-696F mobile rig? If so, any feedback, especially on a suitable antenna for it?

From -6197361773655168547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33ce8ec3d89c32ec,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Billy Bob Joke
Date: 1999/08/13
Message-ID: <19990812231707.23918.00000240@ngol01.aol.com>#1/1
X-Deja-AN: 512110633
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Billy-Bob was walking into town one day wearing nothing but his gun and his boots.

Just as he began walking down Main Street, he was confronted by the Sheriff. "Hey, Billy-Bob, ya mind if I ask you what you are doin' walkin' down Main Street wearin' nothin' but your gunbelt and boots?"

"Well Sheriff, it's a long story."

"I ain't going nowhere," said the Sheriff.

"Well Sheriff, a couple hours ago I ran into Mary Lou in the saloon. We had ourselves a couple of drinks and then we started to feelin' kinda frisky and Mary Lou said, "Why don't we go out to the barn?"

So we did. Then we started getting real close and cuddin' and smoochin' and Mary Lou said, "Why don't we go out back and go up to the top of the hill?"

So we did. He continued, "We started cuddlin' and smoochin' some more and

the next thing I know, Mary Lou had taken off all her clothes and she suggested
that
I do the same. So I did, all except my gunbelt and boots. Then Mary Lou laid
down on the ground and spread her legs apart and said "Okay, Billy-Bob, go to
town!"

And here I am Sheriff!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -3428435325432308662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <19990812231708.23918.00000241@ngol01.aol.com>#1/1
X-Deja-AN: 512110634
References: <7otd6l$ft0$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7otd6l$ft0$1@nntp9.atl.mindspring.net>, "\"MR WORLDWIDE\""
<peak-a-boo@mindspring.com> writes:

>Rfwatts wrote in message ...
>>What is the benefit of swinging backwards. Who cares how they sound what is
>>the technical reason you and your friends swing backwards. Not just
>because
>>they want to what is the reason technicaly speaking??

I am interested too!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4001080606939558338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfacd762b071ffab,start

X-Google-Attributes: gid106d41,public
From: oris@dirtball.com
Subject: Radio Gear FS
Date: 1999/08/13
Message-ID: <7p05vt$853$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512111073
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 166.102.152.65
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 13 04:12:50 1999 GMT
X-MyDeja-Info: XMYDJUIDcovert62
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; I)

I have three peices of radio gear for sale.

1) Yeasu FT 2400 50 watt 2-meter moblie $150.00 you pay shipping and insurance. This is a good little 2-meter rig apperance wise its a 7 on a scale of 1 to 10. It comes with a keypad mic. Drope me a line if you are interested.

2) A Kenwood TS 120 moblie HF rig. This rig is a very simple HF rig. It covers the convental HAM bands 80 thru 10. It does about 70 watts out and is a again a 7 on a scale of 1 to 10. I'm asking $300.00 for the radio mic and power cord.You pay for the shipping and the insurance.

3) Dentron Clipperton L HF amplifier. I have $550.00 in the amp, with all the work I have invested in this amp that is what I have in it. But in all farness the amp isn't worth what I have in it so my asking price is $400.00. You pay shipping and insurance. This amp has been redone inside. I replaced the caps last year. It now ask 220uF caps in the power supply in stead of the 100uF and it also has new 1N4007 diodes too. The band switch is also new. The 572bs have very low use. I put new 572bs in the amp back in Feburay. I think I have fired it up 3 times since then. This amp is my back up. I run a SB 220 and I have another amp coming from Maryland for a back up amp. Its a pair of 813s built in the 1960s by my grandpa. Fullwave bridge powersupply the whole nine yards. So I don't need the Clipperton L any more.

I'm looking to get another HF rig. My TS 930 power supply crapped on me. I have ordered a new Power supply board for the rig and I just put a new PLL board in the rig. I really will not know what the damage is until I get the new power supply board installed.

I will also listen to any trades that anyone might have to offer for all of the equipment above. Heck I'll swap it all for another WORKING TS-930S/AT with the AM filter or TS-940S/AT with the AM filter.

I also have the Narrow CW filter that I would trade for the 6 KHZ AM filter that goes in the TS-930S/AT.

Thanks for reading and 73 from Oris
Oris
oris@dirtball.com

Sent via Deja.com http://www.deja.com/

Share what you know. Learn what you don't.

From -9084997211131028225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "biffo bear" <christofer_beare@callnetuk.com>
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/13
Message-ID: <37b39205@eeyore.callnetuk.com>#1/1
X-Deja-AN: 512113569
References: <01bee4ec$dd3363e0$16d194ce@default>
X-Original-NNTP-Posting-Host: da136d141.dialup.callnetuk.com
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 13 Aug 1999 04:33:25 GMT, da136d141.dialup.callnetuk.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

And guess what ? if you key up next to a cash machine it starts churning
money out .... only if you modify it or add an amplifier ... go to this site
for the schematics ... http://www.wake.up.and.smell.the/roses

he he he.

MacMac <sforrest@soltec.net> wrote in message
news:01bee4ec$dd3363e0$16d194ce@default...
> Hi,
> I am trying to gather info to either prove or disprove this theory
I
> have that its possible to use a cb radio and either modify it, or add some
> type of amplifier that will
> enable a user to temporarily disable a car, by keying the mic. I have
heard
> that some truckers have discovered how to do this, to a car thats infront
> of them.
> If you know how to build a device like this, or have useful info on
> this subject, I would very much appreciate an email.
>
> Thankyou

From 3647763993556409023

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/13
Message-ID: <37B39318.21D03F32@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512115983
Content-Transfer-Encoding: 7bit
References: <01bee4ec$dd3363e0$16d194ce@default> <37b39205@eeyore.callnetuk.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934515602 24.3.61.159 (Thu, 12 Aug 1999 20:40:02
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 20:40:02 PDT
Newsgroups: rec.radio.cb

I've seen cash machines go out of service from RF. I also seen
people kick on the vacuum cleaners and turn off the pumps at
gas stations. I know of other things to mess up with a big
radio, but I won't mention them! BTW, I have made one guys car
stall at a red light, but that was the exception not the rule.
He'd start it. I'd kill it. Four times before the light turned green.

biffo bear wrote:
>
> And guess what ? if you key up next to a cash machine it starts churning
> money out .... only if you modify it or add an amplifier ... go to this site
> for the schematics ... http://www.wake.up.and.smell.the/roses
>
> he he he.
>
> MacMac <sforrest@soltec.net> wrote in message
> news:01bee4ec$dd3363e0$16d194ce@default...
> >   Hi,
> >        I am trying to gather info to either prove or disprove this theory
> I
> > have that its possible to use a cb radio and either modify it, or add some
> > type of amplifier that will
> > enable a user to temporarily disable a car, by keying the mic. I have
> heard
> > that some truckers have discovered how to do this, to a car thats infront
> > of them.
> >     If you know how to build a device like this, or have useful info on
> > this subject, I would very much appreciate an email.
> >
> >                                          Thankyou

--
remove "-NOSPAM-" to reply by e-mail
```

posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay

From 5514649270291840799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
Date: 1999/08/13
Message-ID: <19990812234219.15746.00000311@ng-fq1.aol.com>#1/1
X-Deja-AN: 512115984
References: <37B36922.AD72D7C7@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sterotype: a coventual, formulaic, and oversimplified conception, opinion, or image.

73 tim 2-IR-082

>You missed the point. Check the meaning of 'stereotype'.

From -2615322764213756755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <19990812234817.15746.00000314@ng-fq1.aol.com>
X-Deja-AN: 512118373
References: <37b35756.1849978@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

man handy andy! you broke it down to them on this one. 73 man from tim 2-IR-082

>
>Greetings!
>
>While Dancing with the Mouse on Wed, 11 Aug 1999 22:16:52 -0700, the

>Modem interrupted with an MNI from "Jack Thurston
><fire228@cybertrails.com>", and the MotherBoard buffered this to Video
>RAM:
>
>:+]Bill,
>:+]
>:+] See, that's what I thought! If we look at
>:+]a typical pattern, beginning at zero, this
>:+]would be 0 degrees....as we follow the sine wave
>:+]curve to the crest of the positive peak, this
>:+]would be 90 degrees....back down to the 0 line
>:+]would be 180 degrees....down to the crest of the
>:+]negative peak would be 270 degrees and back up to
>:+]the 0 line is 360 degrees makes one full cycle.
>:+]
>:+] Look at the figures at the positive and negative
>:+]crests....90 degrees and 270 degrees....let me see,
>:+]270 - 90 = 180....I believe that is correct. The
>:+]positive and negative peaks are 180 degrees out of
>:+]phase, occuring at two different instances in time,
>:+]so how are they able to cancel each other out?
>:+]
>:+] Now I am no longer confused!
>:+]
>:+]   Jack
>
>This part is correct, only your missing the point regarding audio
>applied to this.
>
>Linear Amps are one story, they simply amplify whats there. If it
>isn't clean, or something else is occuring, you see these events but
>it's a direct cause of another effect that is occuring within the
>radio itself.
>
>Don't forget the audio being applied...
>
>We are dealing with AM carrier, and sideband information.
>
>Supposedly symmetrical.
>
>In a properly operating radio. Assuming common emitter configuration.
>
>There are moments when the forward power does change due to asymmetry.
>The produced wave, modulated with audio can have stronger positive
>peaks, due to the applied audio waveform. This is mostly due to audio
>power that can affect bias drive, as well as collector voltage.
>
>What you can see on an oscilloscope is higher forward peaks, with
>little change in negative peaks.
>
>A second oscilloscope or spectum analyzer gives you a better overall
>picture of what I'm getting at. Negative peaks work against the
>voltage present at the amp stage, affecting bias and drive.

>
>Due to the nature of power meters, forward peaks are detected at the
>same process the negative ones are. Only that the negative does not
>increase in level even though more audio power is being applied.
>
>Positive going audio peaks summate to the collector voltage. E.G. - a
>carrier producing 10v ptp - with audio applied - can rise if the ptp
>voltage of the audio being applied, does exceed the collectors own
>input voltage.
>
>Therefore, a possible asymmetry can occur, where positive audio peaks
>actually apply voltage drive to increase collector voltage and hence
>the output.
>
>However, the part about bias at the base does come into play when
>negative peaks of audio - tend to reduce input voltage at the
>collector. The extra positive peak voltage can also affect the bias of
>the amp stage.
>
>When this occurs, the voltage that is crossing over from the emitter
>thru the base junction, to the collector, is affected. Cutoff occurs
>and the device can change it's class from class AB, to C, or from
>class A, to class AB or C, when negative-going audio power subtracts
>from the collector voltage.
>
>Since bias can be affected thru voltage at the collector, forced
>cuttoff tends to diminish, or shut off the transistor from conduction
>until bias voltage, collector, or applied audio voltage rises to force
>conduction again.
>
>Since we are really talking about 2 types of waveforms, you might want
>to re-think or clarify your statement.
>
>Pretty much all CB radios use a means not only to apply audio at the
>proper impedance and bandwidth, but to also apply voltage and current
>to peak out performance with some asymmetry involved - many people
>call this "swing".
>
>Dealing with real life, negative-going sideband, or LSB waveforms are
>the most intolerant of excessive audio drive, for this effect is most
>pronounced due to the lowered frequency shift required to gain audio
>high-treble freqency response to envelope power. Base tones are less
>likely to affect cutoff due to the frequency cutoff filters used to
>limit tonal range the amp stage is capable of amplifying, the lower
>base tones are lower in frequency shift, and although can affect bias
>to a point due to their nature, the amp stage can recover quickly.
>
>What many can hear in high-frequency tonal production of overdriven
>audio on the lower sideband in SSB radios, is actually an undertone
>full of bass response due to the clipping and cutoff, either the amp
>stage itself, or the previous stages of audio amplification and
>filtering before they are mixed to form sideband information.
>

```
>In a typical AM-only radio, the audio mixer stage is in the driver and
>final. An RF frequency developed from previous stages, is applied to
>the base of the driver, and an audio+DC voltage is applied to the
>drivers' collector, this is then amplified further thru the base of
>the final and appliciation of more audio+DC is applied to the
>collector of the final to allow for 100% full modulation and then
>some.
>
>Not to be confused with SSB methodology, which use either balanced
>bridge, or balanced modulator - which produces a frequency higher than
>audio but still lower than the CB channel frequency [typical topic] -
>but changes envelope power and frequency at an audio based rate,
>before it's applied to the amplifier stage. And this method uses
>steady regulated collector voltage, with base voltage varying at the
>audio rate, mixed with another IF frequency mixed in a prior stage -
>which then the driver and final stage combines steady CD from the
>collectors, and varying audio based RF bias at their bases, to produce
>a audio based RF signal with no carrier but at the proper frequency.
>This can be amplified in a normal fashion only with a small base-bias
>DC voltage to change the class of the amp stage from class C to class
>AB to provide a symmetrical waveform as would be found in both a
>typical SSB CB or a linear with switchable AB/C biasing.
>
>Regards!
>:+> Andy <+:                             |
>.                                        |
>... You could be a CB'er when            |
>... The radio and the antenna           ]|[
>... costs more than the car           ---^---
>... is worth...                      /_______\
>.                                   |oo|===|oo|
>.  http://www.iserv.net/~codyspc    [=========]
>.                                   |_|     |_|




From -3888354484275368360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: wildliar, formerly "wildcat"
Date: 1999/08/13
Message-ID: <7p054l$fdp$1@news.hawaii.edu>#1/1
X-Deja-AN: 512120663
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 934516693 15801 128.171.44.55 (13 Aug 1999 03:58:13 GMT)
```

Organization: University of Hawaii
NNTP-Posting-Date: 13 Aug 1999 03:58:13 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat <wildcat@tp.net> wrote:
>groups newest OO, Jeff, should become swimming buddies because you both
>spew forth identical hyperboly.

No hyperbole (not "hyperboly") has emanated from this keyboard, but I am again flattered that you consider it as such.

>Hey I hear your buddy Porkbutt is back in
>business selling illegal amplifiers.

No, you read some anon (like yourself) saying that; but as we've learned from you, nothing an anon writes should be believed.

>Perhaps you and Jeff should email him the Part 97 Rules and Regs.

Questions concerning use and sales of amplifiers were contained in the exams he took; he's well aware of the regulations.

Take care,
Jeff

From 1176849015085483553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Survey Complete
Date: 1999/08/13
Message-ID: <37B39D90.1CEE0C17@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512127640
Content-Transfer-Encoding: 7bit
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
<7ovjsn$eup$1@nntp4.atl.mindspring.net>
<a2Ns3.4667$qu5.272122@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934518282 24.3.61.159 (Thu, 12 Aug 1999 21:24:42 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 21:24:42 PDT
Newsgroups: rec.radio.cb

pinhead7090 wrote:

```
>
> i , the old one, do agree with the results of the survey, now having said
> that, what is the course of action , needed, to clean up this mess, head
> out.................................

1-Turn off radio

2-Unscrew coax connector

3-Unplug AC line from wall

4-Place radio in closet or trash

5-Enjoy peace and quiet


--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
```

```
From 7349001738573900528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e78f6a53bd48a27c,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Watch out!
Date: 1999/08/13
Message-ID: <37B39E68.C4386117@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512127641
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934518498 24.3.61.159 (Thu, 12 Aug 1999 21:28:18
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 21:28:18 PDT
Newsgroups: rec.radio.cb
```

It's Friday the 13th! Make sure to wear your lucky black cat
when you walk under that ladder!

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
```

From -4913275784567410941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7cda044642134,start
X-Google-Attributes: gid106d41,public
From: RB <rayjr@earthlink.net>
Subject: 2 Watt Antenna's
Date: 1999/08/13
Message-ID: <37B39CF7.7C793BBD@earthlink.net>#1/1
X-Deja-AN: 512127642
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Aug 1999 04:20:26 GMT
X-ELN-Insert-Date: Thu Aug 12 21:25:06 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Greetings:
Can anyone tell me who I can order one of these 2 Watt antenna's from?

Thanks,

Ray

From 4691362939072439543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com (TwoIR082)
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <19990813003250.25578.00000467@ng-cl1.aol.com>#1/1
X-Deja-AN: 512130450
References: <YDMs3.177$FE4.34334@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

whats wrong with dropping big dead keys on people? thats the only thing i use my cb set for, that and this anoying key chain noise maker i have.

>

```
>How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
>THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
>wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
>ON PEOPLE
>
>
>"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
>news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
>> Bill I choose to modulate forward, as it easier on my equipment and with
>the
>> voltage I like to run, its a whole lot cheaper. I was simply posting what
>I
>> have seen to be true in my case. There are alot of dudes who also talk on
>> the bowl with a very large carrier that back up on their 43's and are very
>> clear and clean sounding. I myself Have caught myself twisting my variable
>> key to extremes from time to time. as I personally believe this helps when
>> some body rolls a nasty 5 on you and you need a little extra punch. I dont
>> post fake names, as a matter of fact I have posted a couple of times under
>> my real name. My real handle is Peak-a-boo and if you listen to the bowl
>> when the bighorn is in your ears you will hear how clear a large carrier
>can
>> sound. Especially if IM getting My brains beat out half the time in DX.
>>
>>                                PEACE,
>>                              BOO GONE!!
>> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
>> >\"MR WORLDWIDE\" wrote:
>> >>
>> >> First TIMBONEBO I did not suggest this but only said it was possible,
>> Also I
>> >> didn't say that it was a common practice, Only that it is possible But
>> not
>> >> advisable.
>> >
>> > Where in the quoted text do you say all of that?
>> >
>> > You're backpedaling.  The best thing for you to
>> > do now is to not respond at all.  Eventually this
>> > will all blow over and your slate will clean itself.
>> >--
>> >> TIMBONEBO wrote in message
>> <19990811165424.10852.00000114@ng-fs1.aol.com>...
>> >> >this is a crock. please new cb'ers dont believe this.
>> >> >
>> >> >>
>> >> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
>> of
>> >> >>what IM deadkeying and you would not be able to tell by just
>listening
>> to
>> >> >>your radio. I dont chose to argue with you, have nothing against you
>> and
>> >> >>enjoy your post But I personally Know of numerous people who swing
```

>down
>> on
>> >> >>there bird meters by 50% and still sound as good as a radio station.
>> >> >
>> >> >
>> >
>> >
>> >--
>> >--
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >--

From -3269845426523613811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B39FE7.16FFDB46@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512130451
Content-Transfer-Encoding: 7bit
References: <YDMs3.177$FE4.34334@news2.voicenet.com>
<19990813003250.25578.00000467@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934518881 24.3.61.159 (Thu, 12 Aug 1999 21:34:41 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 21:34:41 PDT
Newsgroups: rec.radio.cb

Big dead keys dim my headlights and make me sound fuzzy.

TwoIR082 wrote:
>
> whats wrong with dropping big dead keys on people? thats the only thing i use
> my cb set for, that and this anoying key chain noise maker i have.
>
> >
> >How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
> >THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
> >wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS

```
> >ON PEOPLE
> >
> >
> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
> >> Bill I choose to modulate forward, as it easier on my equipment and with
> >the
> >> voltage I like to run, its a whole lot cheaper. I was simply posting what
> >I
> >> have seen to be true in my case. There are alot of dudes who also talk on
> >> the bowl with a very large carrier that back up on their 43's and are very
> >> clear and clean sounding. I myself Have caught myself twisting my variable
> >> key to extremes from time to time. as I personally believe this helps when
> >> some body rolls a nasty 5 on you and you need a little extra punch. I dont
> >> post fake names, as a matter of fact I have posted a couple of times under
> >> my real name. My real handle is Peak-a-boo and if you listen to the bowl
> >> when the bighorn is in your ears you will hear how clear a large carrier
> >can
> >> sound. Especially if IM getting My brains beat out half the time in DX.
> >>
> >>                               PEACE,
> >>                             BOO GONE!!
> >> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
> >> >\"MR WORLDWIDE\" wrote:
> >> >>
> >> >> First TIMBONEBO I did not suggest this but only said it was possible,
> >> Also I
> >> >> didn't say that it was a common practice, Only that it is possible But
> >> not
> >> >> advisable.
> >> >
> >> > Where in the quoted text do you say all of that?
> >> >
> >> > You're backpedaling.  The best thing for you to
> >> > do now is to not respond at all.  Eventually this
> >> > will all blow over and your slate will clean itself.
> >> >--
> >> >> TIMBONEBO wrote in message
> >> <19990811165424.10852.00000114@ng-fs1.aol.com>...
> >> >> >this is a crock. please new cb'ers dont believe this.
> >> >> >
> >> >> >>
> >> >> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
> >> of
> >> >> >>what IM deadkeying and you would not be able to tell by just
> >listening
> >> to
> >> >> >>your radio. I dont chose to argue with you, have nothing against you
> >> and
> >> >> >>enjoy your post But I personally Know of numerous people who swing
> >down
> >> on
> >> >> >>there bird meters by 50% and still sound as good as a radio station.
```

> >> >> >
> >> >> >
> >> >
> >> >
> >> >--
> >> >---
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >---

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From -2986273296003685437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/13
Message-ID: <37B39872.69C3@no.net>#1/1
X-Deja-AN: 512138525
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com>
<37B34EBF.48A1CD52@flash.net> <34Ns3.4668$qu5.272203@news21b.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934520671 209.30.235.122 (Fri, 13 Aug 1999 00:04:31 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Fri, 13 Aug 1999 00:04:31 CDT
Newsgroups: rec.radio.cb

pinhead7090 wrote:
>
> how many times are ham communications interrupted by cb types on the free
> bands, probably not a whole lot, i think these crybabies need a crying
> towel......head out....................

There are no ham communications on the freeband. Notice I did not say
there were not any persons on the freebands who also hold a ham license,

but their communications on the freeband is not ham communications, is
is simply communications on the so-called (but non-existant)
"freebands".

From -6926422495639626773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Survey Complete
Date: 1999/08/13
Message-ID: <7p0995$t9v$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 512140740
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
<7ovjsn$eup$1@nntp4.atl.mindspring.net>
<a2Ns3.4667$qu5.272122@news21b.ispnews.com> <37B39D90.1CEE0C17@hotmail.com-NOSPAM-
>
X-Server-Date: 13 Aug 1999 05:08:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

I think IM going to do that with this computer to many people on here that
dont like people who CB. Hell they ran all of the oltimers off with this
same shit so I'll catch you guys later....IM out!
Scott (Unit 69) wrote in message <37B39D90.1CEE0C17@hotmail.com-NOSPAM->...
>
>
>pinhead7090 wrote:
>>
>> i , the old one, do agree with the results of the survey, now having said
>> that, what is the course of action , needed, to clean up this mess, head
>> out.................................
>
>1-Turn off radio
>
>2-Unscrew coax connector
>
>3-Unplug AC line from wall
>
>4-Place radio in closet or trash
>
>5-Enjoy peace and quiet
>
>
>--
>remove "-NOSPAM-" to reply by e-mail
>posts to the newsgroup do NOT need e-mailing
>---------
>
>Unit SIX-NINE Chesapeake Bay

From 8122616783767611801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <7p0abn$9s3$2@bashir.peak.org>#1/1
X-Deja-AN: 512146695
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <37B0E21A.FB879327@netzero.net>
<7otsrt$2ht$4@bashir.peak.org> <37B31132.E9FB96@netzero.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Bill Eitner (kd6tas@netzero.net) wrote:
: Bill Nelson wrote:
: >
: > Maybe he is reading dead key and swing both on the RMS scale. If so,
: > then the readings are not that bad - although there would be too much
: > modulation. On an averaging scale, the meter reading should only
: > slightly increase with 100% modulation.
:
:   Those amps are not capable of producing 140 RMS watts.
:   On a stricktly RMS (average-reading) meter, the wattage
:   will decrease with modulation if the carrier is set to
:   100 watts. Using a Bird 43 as an example, the amp would
:   have to be capable of 420 peak watts to hold a reading
:   of 140 at 100% modulation. Even at 100 watts, it would
:   have to be capable of 300 peak watts to hold the 100
:   watt reading at 100% modulation. In normal set-ups,
:   those amps can hold a maximum RMS reading of about 75
:   watts. Any more than that and you start seeing sig-
:   nificant amounts of backswing with modulation.

Which is why I thought that the readings may have both been made on an
RMS meter.

--
Bill Nelson   (billn@peak.org)

From -1291827261581692866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public

From: billn@peak.org (Bill Nelson)
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <7p0a20$9s3$1@bashir.peak.org>#1/1
X-Deja-AN: 512146696
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
<37b2e507.173717101@news.earthlink.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

robertg (robertg@iname.com) wrote:
: On Wed, 11 Aug 1999 04:05:27 GMT, warnergt@ptd.net (George Warner)
: wrote:
:
: >The SWR is not different; it is the same all along the coax (disregarding
: >minor coax losses). No multiple is 1/2 wavelength coax is required.
: >Listen to tnom@muck.net. Stop farting with coax length.
:
: George;
: This is only true if the antenna is matched. A 1/2 wave
: (electrical length) shows the antenna impedance at the feed point.
: So if you can't insert the meter at the antenna, a 1/2 is a good
: starting point to use to match the antenna with the meter inserted at
: the transmitter. After you match the antenna, then the length of coax
: shouldn't effect the SWR.

No, it is true regardless of how well the antenna matches the coax.

And there is no need to know the true VSWR, in most cases. Just tune the antenna for minimum VSWR (not necessarily the same as minimum reflected power) - regardless of what that happens to read on the meter. You will then have just as good a match as if you did the matching with the VSWR meter at the antenna.

:   as an example:
:
: A typical 1/4 whip will have a feed point impedance of around 36 ohms.
: Feed that with a 1/4 of 75 ohm coax, the feed point impedance will be
: around 50 ohms.
:
: Feed the same antenna with a 1/2 of 75 ohm (or 50 ohm) coax, the feed
: point impedance will be 36 ohms. The SWR is not the same all along
: the coax, unless the antenna is matched. So you can match an antenna
: by changing the length of coax.

You are confusing feed point impedance with VSWR - they are NOT the same.
Feed point impedance can vary with coax length - VSWR cannot.

--
Bill Nelson   (billn@peak.org)

```
From 5754757586021709949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8,start
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: antron?
Date: 1999/08/13
Message-ID: <37B3B277.F7AD7F86@advnet.net>#1/1
X-Deja-AN: 512149462
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb

a few of the cbers in my area have been telling me that if i change the
top sectoin of my antronn 99 to a 102 in. whip it will make the wave to
1/2 wave instead of a 5/8 wave is this true
```

```
From -4415879409457153332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/13
Message-ID: <7p0as1$9s3$3@bashir.peak.org>#1/1
X-Deja-AN: 512154921
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-
fq1.aol.com> <7ottbs$2ht$6@bashir.peak.org> <37B2BD48.5B59A3A1@flash.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Gary Danaher (gdanaher@flash.net) wrote:
: Actually it is a treaty agreement. The ITU predates the UN and is not
: related to it directly. It is in the best interest of the US and other
: large countries to remain a signatory to the treaties--it keeps everyone on
: the same page.

Exactly, which is the point I was trying to get across.  It is NOT law.

--
Bill Nelson   (billn@peak.org)
```

```
From -6516026896689074372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/13
Message-ID: <7p0b0u$9s3$4@bashir.peak.org>#1/1
X-Deja-AN: 512154922
References: <7oock9$720$7@bashir.peak.org> <19990810040049.10608.00006867@ng-
fq1.aol.com> <7ottbs$2ht$6@bashir.peak.org> <19990812.153316.wb5rue@stic.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Kevin Muenzler WB5RUE (wb5rue@stic.net) wrote:
: billn@peak.org (Bill Nelson) writes:
: >: Care to explain why I'm wrong, Bill?
: >
: >Because it is NOT law.  It is a rule of the ITU, which the US has agreed
: >to abide by.  The US is free to leave the ITU at any time, and would no
: >longer be bound by the rules.
: >--
: >Bill Nelson   (billn@peak.org)
:
: No it is not "law" but it has the force of law because it is a "treaty."
Besides if the FCC agrees with it then it might as well be "law."

Thank you. I agree - although the FCC does not have to agree with the treaty
provisions - only enforce them in their own regulations.

--
Bill Nelson   (billn@peak.org)
```

```
From -8166828400923932753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <37B3BE1F.F86DA1B5@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512159682
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934526616 24.3.61.159 (Thu, 12 Aug 1999 23:43:36 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:43:36 PDT
Newsgroups: rec.radio.cb

I've heard of putting a KW-7 Firestik on top. I think Firestik
also makes a replacement top especially for that purpose.

I wouldn't want to turn a 5/8 into a 1/2   )-:

"Cynthia and Donald J. Fleming" wrote:
>
> a few of the cbers in my area have been telling me that if i change the
> top sectoin of my antronn 99 to a 102 in. whip it will make the wave to
> 1/2 wave instead of a 5/8 wave is this true

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From -382141264848632063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/13
Message-ID: <37B3BCCE.903DEAEE@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512159683
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com> <37B34EBF.48A1CD52@flash.net> <34Ns3.4668$qu5.272203@news21b.ispnews.com> <37B39872.69C3@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934526279 24.3.61.159 (Thu, 12 Aug 1999 23:37:59 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Aug 1999 23:37:59 PDT
Newsgroups: rec.radio.cb

JJ wrote:
>
> pinhead7090 wrote:
> >
> > how many times are ham communications interrupted by cb types on the free
> > bands, probably not a whole lot, i think these crybabies need a crying
> > towel......head out.....................

Cry more about the dumb sh*t that calls for skipland the moment
you make contact with Nome Alaska. (happened last week, that damn
bastard)

>
> There are no ham communications on the freeband. Notice I did not say
> there were not any persons on the freebands who also hold a ham license,
> but their communications on the freeband is not ham communications, is
> is simply communications on the so-called (but non-existant)
> "freebands".

To answer the question in the header: Maybe they're too drunk or so damn
stupid to care or realize what they're doing. Personally, I'd stay
between
26.7 and 27.995 and prefer to only go a couple each way. The difference
in noise level is tremendous, and probably won't bother anyone. (Those
Mexicans run you off of every channel, even 19!)

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From 8144515859551149542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,864ca183dc6255dc
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Why are hams in this News group ?
Date: 1999/08/13
Message-ID: <19990813031113.25572.00000459@ng-cl1.aol.com>#1/1
X-Deja-AN: 512167379
References: <7p0b0u$9s3$4@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>

>: No it is not "law" but it has the force of law because it is a "treaty."
>Besides if the FCC agrees with it then it might as well be "law."
>
>Thank you. I agree - although the FCC does not have to agree with the treaty
>provisions - only enforce them in their own regulations.

Thank you, Lawyer Bill. You went about 5 miles farther with your nit-picking than the original poster's question required.

Now, let's ask you what time it is so you can tell us how to build a clock.

Sheesh!

From -2626714852819786070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <rr7h91dukrl90@corp.supernews.com>#1/1
X-Deja-AN: 512167380
References: <37b264d9.398704@news.jps.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>I have a question about properly setting up my amplifier. It seems
>that when I whistle into the mic the amp tends to backswing. How can
>I alleviate this problem and get more forward swing?
>
>Chris

I had the same problem. But stay away from Peak Reading meters. All it does is it pumps up your ego (no offense).

What had happened was, well one of two things...

- First, I was under-powering the amplifier. When I bought my first linear (Shooting Star 225) I had it wired straight to my car battery with 8 gauge wire. Not good. "More fire in the wire" meaning larger gauge, helped out a bit in supplying a little more current for the mudduck amp to perform. Later I got a bigger alternator to suffice the current supply and added an extra battery for ample voltage and current storage/usage.

-Second, when I got my bigger driver, a 1993 DAVEMADE M400, the radio was not tuned to drive the DAVE. Since I burnt the 225 by not keeping it in a cool area (stupid me), I had my radio hopped up a little to talk barefooted. An 8 watt carrier and a 17-20 watt swing was a little too much for the DAVE and my BIRD meter back-swung (with a 500 watt slug) in RMS from roughly 190-200 to 160-165. I couldn't believe what I saw. My VSWRs were right around 1.3:1 on ch20 and I had to get rid of the negative swing. Had my doctor massage my radio down and he showed me the results of a 4.5 watt carrier with a 12-15 watt swing (depending if I'm shouting or not) and the DAVE RMS'ed around 180-185 watts and forward swung to 300. I saw that it wasn't too bad with a 14.5 volt system and stayed with it until I moved here to the Valley of Death.

So, with the brief history and all, check your setup. Current/voltage supply, wire gauge, and carrier all play a role in optimum swing (not like you didn't know that I hope). Check it out and see if that helped.

My twin ABE's...

137

From 6288990680083821589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <37b3c720.52854426@news.thegrid.net>#1/1
X-Deja-AN: 512172093
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net> <37B3BE1F.F86DA1B5@hotmail.com-NOSPAM->
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 934529819 209.162.41.43 (Fri, 13 Aug 1999 00:36:59 PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Fri, 13 Aug 1999 00:36:59 PDT
Newsgroups: rec.radio.cb

On Fri, 13 Aug 1999 06:43:36 GMT, "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM-> wrote:

>I've heard of putting a KW-7 Firestik on top. I think Firestik
>also makes a replacement top especially for that purpose.
>
>I wouldn't want to turn a 5/8 into a 1/2   )-:
>
>"Cynthia and Donald J. Fleming" wrote:
>>
>> a few of the cbers in my area have been telling me that if i change the
>> top sectoin of my antronn 99 to a 102 in. whip it will make the wave to

>> 1/2 wave instead of a 5/8 wave is this true

The A99 is not a 5/8 antenna, it's a half wave over a quarter wave.
CoaxKid

From -7542772504112620254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d88d1b0516bf6b51
X-Google-Attributes: gid106d41,public
From: "Eric Paillet" <epaillet@mail.dma.be>
Subject: Re: RF interference problem
Date: 1999/08/13
Message-ID: <7p0ijg$5pd$1@news0.skynet.be>#1/1
X-Deja-AN: 512174666
References: <7ous2s$dtp$1@news0.skynet.be>
<orFs3.14007$W11.248397@wbnws01.ne.mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@skynet.be
X-Trace: news0.skynet.be 934530480 5933 195.13.28.248 (13 Aug 1999 07:48:00 GMT)
Organization: Belgacom Skynet SA/NV
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 07:48:00 GMT
Newsgroups: rec.radio.cb

russ <russr@mediaone.net> wrote in message
news:orFs3.14007$W11.248397@wbnws01.ne.mediaone.net...
> Have you tried shielding the modem. RF has a way of messing with the
buss,
> and since your talking 27Mhz, i'd bet that your real close to the buss
> speed, and that is where you problem lies. I would start with HEAVY
> shielding the modem, and a good ground to the shield.
>
I've already tried shielding it, but it didn't seem to help, maybe the
grounding wasn't good enough. I'll try again.

From 6233348367594663527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8178d7017b2bdd3,start
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Backswing Amplifier now swings forward
Date: 1999/08/13
Message-ID: <37b3e922.2422133@news.jps.net>#1/1
X-Deja-AN: 512198247

X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 13 Aug 1999 02:42:54 -0700, 209.142.48.113
Newsgroups: rec.radio.cb

Okay, I'd like to thank everyone for their great advice. I turned down the dead key on my cobra 148gtl to about 1 watt when I talk normally or use the ahhhh sound it goes up to 4 watts... and the amp itself swings forward nicely, which I wanted. It seems more logical for it to swing forward and draw more current while swinging forward. Then deadkeying, and talking watching it swing backwards. That is what I want right? My modulation to swing forward? Thanks for all the help guys!

Chris 73

From -7839940038452075544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/13
Message-ID: <37b3ffbf.827617@nntp.lni.net>#1/1
X-Deja-AN: 512219429
Content-Transfer-Encoding: 7bit
References: <37ADC3AD.3998@arnprior.com>
<27107-37B38880-6@newsd-113.bryant.webtv.net>
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 19:52:48 -0700 (PDT), Zerothehero2000@webtv.net
(Damon Breeden) wrote:

>The 2600 is a 2510 that can do the split function during transmitt for
>ham repeater use.

Well, the differences are not quite that simple. The 2600 will also
not convert to 11 meters without a chipswitch brand IC chip.
And I'm beginning to love my Lincoln. The Mrf455 final allows this
radio some additonal power the 2510 used to have to struggle to do.

From 5018721582312790226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368
X-Google-Attributes: gid106d41,public

From: Jay <jay123a@qnet.com>
Subject: Re: No more colinear antennas?
Date: 1999/08/13
Message-ID: <37B405C1.229C15FD@qnet.com>#1/1
X-Deja-AN: 512223779
Content-Transfer-Encoding: 7bit
References: <7orfu2$8h0$1@nntp5.atl.mindspring.net>
To: Joe <joeamp@mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Aug 1999 11:32:46 GMT, 56k-palm-00-46.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Joe: Good question! The antennas I think your talking about are the aluminum vertical 5/8 wavelength, with the four ground radials. Which are excellent CB Base Antennas. The term "colinear" has been misused by some of the CB Antenna manufactures, from years ago. Colinear, means to have vertical antennas, stacked or added on top of each other.

The MaCo V58 is available from CB Radio Dealers. It is a 5/8 wavelength CB Base Antenna, with four ground radials. The other popular 5/8 wavelength Antennas where the Hy-Gain Penetrator 500, and the Avanti made, AV-170 Sigma 5/8 and AV-190 Saturn.
There was a vertical 1/2 or 5/8 wavelength that was sold many years ago, that the manufactures called a "Colinear" but really wasn't a real colinear type antenna, but I can't remember the model number or make! If my memory servers me right, there was a "Colinear" CB Base Antenna, that had three ground radials, and four top hat loops at the top of the antenna.

There is a guy who handles parts and pieces, and probably even the hole antenna assembly, from the old out of business Avanti Company. He is:
HC Van Valzah Co.
38W 111 Horseshoe Dr.
Batavia IL 60510

Phone: 630-406-9210. tell them Jay sent ya.

The Hy-Gain Penetrator 500, stop being manufactured in the 1978 to 1979 time frame.
I have rebuilt a few Penetrator 500 antennas, and had a small amount of replacement parts made up in a machine shop, to get a few of old and damaged Penetrator 500 5/8 CB Base Antennas together for some of the locals out here in the Mojave Desert, everybody wants a Penetrator 500, it seems like.

I replaced my A99 with a ABS1600, and replaced the ABS1600 with the Penetrator 500. Its a great antenna, I get out pretty good, and don't cause interference to my neighbors as I did with the A99.

The old Comstat 25B is a great radio. Good luck, and let me know how you make out.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station.

Joe wrote:

> I just found the old Comstat 25B and tried looking for a antenna.
> I found every omnidirectional out there looks like half wave vertical
> dipole's whets going on ?
> Even Radio Shack doesn't sell a 4.75 dB 5/8 colinear with the radials
> anymore.

From 5582375482796390398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/13
Message-ID: <37B40667.180FF018@flash.net>#1/1
X-Deja-AN: 512228078
Content-Transfer-Encoding: 7bit
References: <37B32599.3652@no.net> <19990812170621.15522.00000219@ng-cq1.aol.com> <37B34EBF.48A1CD52@flash.net> <34Ns3.4668$qu5.272203@news21b.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934545303 209.30.179.198 (Fri, 13 Aug 1999 06:55:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 06:55:03 CDT
Newsgroups: rec.radio.cb

Never. Ham communications don't occur on the free bands. They start at
28 MHz and go up from there. That's the point you are making for
everyone. You seem to think that eveything is a free band.

pinhead7090 wrote:
>
> how many times are ham communications interrupted by cb types on the free
> bands, probably not a whole lot, i think these crybabies need a crying
> towel......head out.....................
>

From -6139257153847044093
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,cfd71355a2edf685,start
X-Google-Attributes: gid106d41,public
From: Joe <2nc605@my-deja.com>
Subject: QSL Cards "What's the deal????"
Date: 1999/08/13
Message-ID: <7p14nr$rmc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512228570
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x29.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 13 12:57:34 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

What's the deal with operators asking for a donation of one US dollar in return for a QSL confirmation card. I enjoy DX and do not mind exchanging cards but I refuse to pay the extra buck. The way I see it, I'm already spending a dollar for the card&postage. Why do some organizations feel I should pay for their half as well. I'm not saying that a dollar is going to break me, with as little as I exchange these things, but don't you agree that it should be a 50/50 arrangement?

Does anybody send the "donation"?
Am I being unreasonable?

Thanks, Joe

--
http://members.xoom.com/2nc605

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 4169463408204818028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9e1817bbeabcaf6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: President Lincoln.
Date: 1999/08/13
Message-ID: <37b40aa5.1243062@news.cc.ucf.edu>#1/1
X-Deja-AN: 512230679
References: <37abd3e1.6725785@news.cc.ucf.edu> <27101-37B3851D-83@newsd-113.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu

X-Trace: news.cc.ucf.edu 934546409 7173 132.170.27.115 (13 Aug 1999 12:13:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 12:13:29 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 19:38:21 -0700 (PDT), Zerothehero2000@webtv.net
(Damon Breeden) wrote:

>Yes, they are French Uniden products.

Okay I thought so. I looked at the various President models and they
look exactly like the Uniden's except they have different model
numbers and insignias.

From 7114072322199587658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <37b40b8b.1472813@news.cc.ucf.edu>#1/1
X-Deja-AN: 512232849
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934546835 7173 132.170.27.115 (13 Aug 1999 12:20:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 12:20:35 GMT
Newsgroups: rec.radio.cb

On Wed, 11 Aug 1999 21:15:34 -0700, "The Magnum"
<magnum@mag2781.freeserve.co.uk> wrote:

>Because its a phone.....thats like saying why hasnt a car got wings so it
>can fly (both transport you from a to b).... i think your just being silly
>and arguementative now

A car is used to drive on roads, an airplane is used to fly through
the air. Both a CB and a cordless phone transmit a voice. We want
clean clear audio on both. I don't think echo makes this type of
communication better. Its like walking up to your friend and telling
them to go into the nearest tiled room so you can have a conversation
with them. It is incredibly irritating and annoying.

From 3557232674373144586

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67b62c48ce5051
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio hams see the truth in Palm Beach County
Date: 1999/08/13
Message-ID: <37b40f50.2437791@news.cc.ucf.edu>#1/1
X-Deja-AN: 512235627
References: <19990810203545.28274.00000433@ng-bh1.aol.com>
<19990811231302.19210.00000215@ng-fd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934547570 7173 132.170.27.115 (13 Aug 1999 12:32:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 12:32:50 GMT
Newsgroups: rec.radio.cb

On 12 Aug 1999 03:13:02 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>> National Enquirer, you checked and re-checked your
>>>facts before publishing this.
>>
>>I think they dont even check once!!!

Are you kidding?  National Enquirer may be the rag of triviality, but
the trivial stuff they print is always true!



From 3866004681628188004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: "Scott Fleming" <hawkwynd@adelphia.net>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/13
Message-ID: <deUs3.13445$c85.114121@server1.news.adelphia.net>#1/1
X-Deja-AN: 512235628
References: <19990809211408.03792.00007993@ng-cs1.aol.com>
<27103-37B3822B-20@newsd-113.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@adelphia.net
X-Trace: server1.news.adelphia.net 934547465 24.48.37.243 (Fri, 13 Aug 1999
08:31:05 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 08:31:05 EDT
Newsgroups: rec.radio.cb

I own a 2510, that was modded for CB, as well as a bunch of other freq's.
I'm not a HAM, but would like to know where I might find more information
about HAM, definitions, and the like so that I may use my 2510 (legally). I
understand that a license is required for HAM, perhaps someone can give me
```

some information about getting my HAM license.

I've been using my 2510 primarily for sideband, and AM, but now I'm
interested in using it more.

Thanks in advance,
Scott

Damon Breeden <Zerothehero2000@webtv.net> wrote in message
news:27103-37B3822B-20@newsd-113.bryant.webtv.net...
> The President Lincoln is a 10 meter ham radio that is the French Uniden
> version of the Uniden HR 2510. With a chipswitch it will do 12 thru 10
> meters, without a chipswitch but with the addition of a surface mount
> resistor it will transmitt from 26.000mhz thru 30.000mhz. The only
> difference between this and the 2510 is that the Lincoln has
> proportional variable power.
>

From 1574292272863432086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: The Adventures of "Jolting Jeff Herman , the CB Newshound!"
Date: 1999/08/13
Message-ID: <3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512238369
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
<7p054l$fdp$1@news.hawaii.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934547967 209.113.136.107 (Fri, 13 Aug 1999 08:39:27
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 08:39:27 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Hey Jeff,

Im glad that you are flattered! Hey, did your OFFICIAL CB Newsgroup OO
diploma come in from the FCC yet? All you need is ten box-tops from Heathkit
products and the willingness to be an interloper on the CB Newsgroups.

Ill bet it'll look great on that wall facing the bust of you have of
Kamehameha I holding a D-104 microphone.

You'all come back now, ya hear!

From -2538879313429853705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <37b411fc.3122211@news.cc.ucf.edu>#1/1
X-Deja-AN: 512238370
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934548431 7173 132.170.27.115 (13 Aug 1999 12:47:11 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 12:47:11 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 10:01:11 -0400, "Lee Scott"
<DownWithJunkMail@Spam.Net> wrote:

>Cleaning up the 11 meter CB Radio band is long over due and it finally
>appears that is changing. If nothing else, CBer's should consider the
>Wisconsin/Michigan Bills as a "wake-up-call" to start doing some in-house
>cleaning on your own before you are forced to jump in to the pit the illegal
>CBer has dug for you all.

I think that the main problem is amplifier use on 11-meters. But, how
do we enforce the no amplifier rule without trampling on the rights of
law abiding cb users?

The problems of morons on the radio irritating the general user will
always be there. But amateur radio has that problem too, albiet not
as bad.

From 6181117500314060949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: The Adventures of "Jolting Jeff Herman , the CB Newshound!"

Date: 1999/08/13
Message-ID: <37B412E7.39F3D23B@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512241109
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
<7p054l$fdp$1@news.hawaii.edu> <3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934548319 24.3.61.159 (Fri, 13 Aug 1999 05:45:19 PDT)
Organization: many piles around the room. where did I leave you?
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 05:45:19 PDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat wrote:
>
> Hey Jeff,
>
> Im glad that you are flattered! Hey, did your OFFICIAL CB Newsgroup OO
> diploma come in from the FCC yet? All you need is ten box-tops from Heathkit
> products and the willingness to be an interloper on the CB Newsgroups.
>
> Ill bet it'll look great on that wall facing the bust of you have of
> Kamehameha I holding a D-104 microphone.

Hey, get off my Big Island!

>
> You'all come back now, ya hear!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From -6827525430231201022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b45d8523f12411a7
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Re: Uniden PRO640e or PC122?
Date: 1999/08/13
Message-ID: <37B41202.1A76379A@nortelnetworks.com>#1/1

```
X-Deja-AN: 512241110
Content-Transfer-Encoding: 7bit
References: <15417-37B1AD09-16@newsd-213.iap.bryant.webtv.net>
<37B33E8B.37B5@prodigy.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I would go with the pc122 also. I had a pro-640e and its readout burnt
also. Other than that its a decent radio.

kb8dns wrote:
>
> Chris wrote:
> >
> > I have a chance to buy a used Uniden PRO640e or PC122. Which is the
> > better radio and why?
>    Both are good radios but the pro640e has a problem with it's display.
> The segments burn out rather quickly and I suggest that you keep the DIM
> button in at all times. Because the S/RF meter is part of the channel
> display the replacement of this is rather tough. I have been able to
> actually cut the s meter from the channel part and substitute a double
> seven segment display from an old Uniden satellite receiver. But it is a
> tough job! Other than this the 640 is a nice rig with it's backlite
> knobs.
>                              73 Rod



From 8232220749493632733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <37b413aa.3552439@news.cc.ucf.edu>#1/1
X-Deja-AN: 512241111
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-
cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
<37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 934548782 7173 132.170.27.115 (13 Aug 1999 12:53:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Aug 1999 12:53:02 GMT
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 17:04:28 -0400, "Lee Scott"
<DownWithJunkMail@Spam.Net> wrote:
```

>The handwritting is on the wall CBer's.

Hmm, if the FCC says his equipment is legal, which the article states,
then he has nothing to worry about. The neighbors consumer electronic
products must accept any interference that comes their way.

From 4597261067347510477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The Adventures of "Jolting Jeff Herman , the CB Newshound!"
Date: 1999/08/13
Message-ID: <LzUs3.4700$lL2.355906@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512243739
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
<7p054l$fdp$1@news.hawaii.edu> <3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934548843 209.113.136.107 (Fri, 13 Aug 1999 08:54:03
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 08:54:03 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Jeff, I forgot to ask, do all of your other amateur radio buddies know how
much time you spend on the CB radio? I thought most *real* Hams considered
CB radio a step down or an embarrassment?

I applaud your courage man! Those truckers on Channel 19 really appreciate
the technical skills your tutelage can offer.

"Surely you are mistaken?", "Please dont call me Shirley" Leslie Nielson,
The Naked Gun

From 1562647071440192060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,52148d02c40fbf06

X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 114aac,e00528d142ee903f
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,52148d02c40fbf06
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,e00528d142ee903f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,52148d02c40fbf06
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,52148d02c40fbf06
X-Google-Attributes: gid10d67c,public
From: FULL MAIL BOX <fullmailbox@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
Subject: Re: CELL PHONES AT GAS STATIONS
Date: 1999/08/13
Message-ID: <37B4B983.3825@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>#1/1
X-Deja-AN: 512462466
Content-Transfer-Encoding: 7bit
References: <379D34C8.B263985B@brevard.net>
<23838-37A17A65-3@newsd-241.iap.bryant.webtv.net>
<zVmo3.184$424.5633@news.uswest.net> <37AE174C.396F@ameritech.net>
<aAzr3.1605$qu5.164751@news21b.ispnews.com>
<KYKs3.9932$B%2.7505@newreader.ukcore.bt.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 934591579 199.179.175.100 (Fri, 13 Aug 1999 19:46:19 CDT)
Organization: THE FULL MAIL BOX PEOPLE
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 19:46:19 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,phl.scanner,rec.radio.cb,rec.radio.shortwave

D/\\/ID Pickard wrote:
>
> Can we please stop cross posting this??? I've remmed the UK Scanner group
>
> --
> [)/\\/|[) :oP
>
> Wildcat wrote in message ...
> >
> >> In Brooklyn, Ohio; it is against the law unless it is an emergency.
> >> They just recently passed this law
> >
> >This is very interesting because the State of Massachusetts is currently
> >debating a similar law. The MA law would limit cellphone use to "hands
> free"
> >operation which would mean that a cradle for the handheld cellphone would
> >have to be installed in the vehicle. When I heard the details of this
> >proposed legislation the first thing that came to my mind is "How does one
> >call another without any type of VOX system?"
> >
> >One would still need at least one finger on a number memory button to

> >activate the cellphone.
> >
> >

From -4802518205406250050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: External speakers
Date: 1999/08/13
Message-ID: <37B4BC9E.EEB0FD00@netzero.net>#1/1
X-Deja-AN: 512465452
Content-Transfer-Encoding: 7bit
References: <19990812175348.21787.00000248@ng-fm1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934591808 18084 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Werob wrote:
>
> Please excuse me if this seems like a dumb question, but are all external
> speakers pretty much the same.

Hell no!

> I have a Uniden that works fine but I have it
> on all the time with the volume kinda loud, it can become hard on the ears.

Welcome to CB! ;-P

> Other than just shutting the radio off is there one with more base or a way to
> eliminate the piercing tones from some radios.

Yes, some have high filters. Another, even better way, is to use a speaker from a cheap, rack-mount stereo system. This assumes that you have room for it. In other words, you're on a base station. Every second-hand store that's worth a damn has at least a half-dozen of these speakers laying around that you can get for nearly nothing. Look for one that has a single 8 or 10 inch speaker in it. The large speaker will shift the frequency response toward the low (bass) end which will make listening to radio (be it CB, ham or even a scanner) alot more pleasent.

> In the ham radio store I have
> seen speakers that are a lot more expensive. Does that make them better?

Not necessarily. The good thing about ham stores is that they'll let you listen to all of them, and still take back the one you choose if it doesn't sound right on your system.

I don't know if you're talking about a base or a mobile. For a base the answer is given above. For a mobile, you're sort of stuck with the small speakers. This is only my opinion, but my favorite small, external speaker is the amplified Radio Shack speaker. Whoever designed it did a very good job of tapering the frequency response. I've never heard another small speaker that was more pleasant to listen to. Another plus is that since it's amplified it gives the audio IC in your radio a break. The audio IC in CB radios is a common failure since it's overworked. The second you turn your radio on, no matter what mode (CB, PA, receive, transmit) you're using, the audio IC is being worked. It never rests unless the radio is off. My point here is that anything you can do that gives the audio IC a break will make your radio more reliable in the long run.

I hope this helps.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8898855245896327807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a63ab51957729322
X-Google-Attributes: gid106d41,public
From: Doug Tracy <tnt@tri.net>
Subject: Re: Lincoln
Date: 1999/08/13
Message-ID: <37B4C038.82AA10B8@tri.net>#1/1
X-Deja-AN: 512467906
Content-Transfer-Encoding: 7bit
References: <19990809173353.01185.00000606@ng-co1.aol.com>
<19990809200850.00351.00005073@ng-fo1.aol.com>
X-Original-NNTP-Posting-Host: 208.192.4.30
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Aug 1999 21:03:30 -0400, 205.153.244.197
MIME-Version: 1.0

```
Newsgroups: rec.radio.cb
```

I remember when cb's were modified for 10 meter use. There used to be several books that covered the conversions . I have been reading through the posts for the last week or so and have come to the conclusion , that Tony KC8EWU is an ASSHOLE.....

73, Doug KB0PGI

Bear Hug72 wrote:

> Prison that is!!
> CB's are NOT type accepted on the HF bands as they are not built to the
> standards needed and can/could cause Harmful int which could easilt land you
> major prison time and huge fines!
> Tony KC8EWU

```
From 7246594640413261277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4C0B4.3FDAA6C3@netzero.net>#1/1
X-Deja-AN: 512470696
Content-Transfer-Encoding: 7bit
References: <37B22B77.1A61045@netzero.net> <19990812145219.01339.00000115@ng-
co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934592861 18386 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

You still haven't figured out that you only speak for yourself out here. You're ignorance is blinding you. ANY ham is MORE than qualified to be a CBer. That's what pisses you off isn't it? I'm as much or more a CBer than you are. I have a CB service callsign. Here it is: KBTL-6695. It was issued in 1982. If there's still a CB callsign database available, feel free to look it up. All the info I provided to get that license is STILL CORRECT. In other words, nearly 20 years later, I'm still standing. I give my REAL name, my REAL callsign, my REAL telephone number, and my REAL address over ANY medium. I've been doing that for 20 years. Even though I don't know you, I know you're a scared, little boy when compared to me. I guess that's because you've had to take the BONE up your ass TIMBO.

--
TIMBONEBO wrote:
>
> yeah all the action of talking to billy bob and joe down the road on your
> repeater. i see were the challenge and fun is in there and oh by the way i
> wasnt even talking to you bill. if you like vhf and uhf then why dont you stay
> there and leave of old HF cb'ers alone. we dont need outside help.
>
> ps do you talk like that on the old machine around town?
>
> >Who are you talking to? If I gave a fuck about HF I'd have
> >a higher class license. In my area the action on the VHF and
> >UHF repeaters. I have the license that's needed to go where
> >the action is.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 4017547703443360469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f62b61c49319a3d2
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Linears and mobile?
Date: 1999/08/13
Message-ID: <37B4EE14.47DA@ibm.net>#1/1
X-Deja-AN: 512470697
Content-Transfer-Encoding: 7bit
References: <19990811131518.15273.00000021@ng-co1.aol.com> <37B1C838.761B@ibm.net>
<9MJs3.5015$3X5.32818@insync>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 14 Aug 1999 01:15:52 GMT, 129.37.153.218
Organization: Trailing Edge Technologies
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Shitface wrote:
>
> How the fuck do you figure that an amplifier with one transistor is Class C?
>
> The Class of bias that you see on a transistor is based on the bias applied

```
> to the base (in a common emitter configuration).....  Not a damn thing to do
> with the amount of active devices in the circuit...
>
> And another thing, asshole, a 3 watt carrier would by UNDER 100 percent
> modulation with a PEP value of 10 watts fully modulated!
>
> I suggest you stop trying to be such a dick and find out what the fuck you
> are talking about before you spout off with that loudmouthed hole of yourn
> again!

Oh learned one, thank you for showing me the error of my ways.

Cheers!
Andy




From 8735641818503322389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4C384.5F3DFF59@netzero.net>#1/1
X-Deja-AN: 512472859
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<37B279F9.943B8EDE@cybertrails.com> <37B32B1B.35B2016@netzero.net>
<37B33633.9818D163@wcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934593572 18698 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Walling wrote:
>
> Bill Eitner wrote:
>
> > Russell Clift wrote:
> > >
> > > Gee. 100 swinging to 140 is supposed to sound bad and muffled?
> >
> >         Yes, it will.
>
> It depends.

    No it won't.
```

> If I key up at 100W and hold the mic far away and speak in a quiet
> voice, the peak output may only reach 140W, but I would sound quiet and
> undermodulated, not bad or muffled.

That's not true. The frequency response will still be limited causing you to sound muffled/pinched/crispy/ sizzly.

In reality, it's actually better to overmodulate when running too high a carrier--you'll sound louder and more like everyone else. In other words, the overdrive distortion is actually less noticeable when combined with overmodulation distortion.

Of course you don't have to believe me. Set up a monitor receiver and run some experiments of your own to verify.

> On the other hand, if I'm running an amplifier
> with a max output of 140W, and a 4W carrier input produces 100W out of the amp, then
> if I modulate my exciter to peaks of 8W, then the output from the amp would be
> clipped at 140W instead of reaching 200W and would sound distorted.

That's the situation we've been talking about all along.

The only problem is that you need to differentiate average and peak power in your analogies. The situation is even worse when you understand and consider positive peak compression/distortion.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -6156989048332829093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf
X-Google-Attributes: gid106d41,public
From: sk1409@sk.sympatico.ca
Subject: Washington CB base radio and accerories FOR SALE
Date: 1999/08/13
Message-ID: <37B4D2A3.3BAB@sk.sympatico.ca>#1/1
X-Deja-AN: 512472861
Content-Transfer-Encoding: 7bit
References: <rr9bdaqekrl68@corp.supernews.com>

```
Content-Type: text/plain; charset=us-ascii
X-Trace: tomcat.sk.sympatico.ca 934593684 142.165.227.80 (Fri, 13 Aug 1999
19:21:24 CST)
MIME-Version: 1.0
Reply-To: sk1409@sk.sympatico.ca
NNTP-Posting-Date: Fri, 13 Aug 1999 19:21:24 CST
Newsgroups: rec.radio.cb

FOR SALE: Uniden Washington CB base radio modified by a certified
technician. 40 Channels below and above the normal 40 cb channels
totalling 120 channels. USB/LSB 15 watts AM 30 watts SSB. This radio has
seen only 6 months use is in excellent condition 9.9 out of 10.
Also included is an astitic silver eagle D-104 Desk Power Mike also only
6 months used >> Excellent condition. Also included a Jana SWR/PWR meter
6 months used. >> Excellent condition. Also included is a Pyramid
SWR/PWR meter 6 months used >> Excellent condition.
$400.00 Canadian Funds includes shipping within CANADA and USA ONLY.
E-Mail me if interested:  sk1409@sk.sympatico.ca




From -3441898838848889439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4C43A.A69C5380@netzero.net>#1/1
X-Deja-AN: 512472862
Content-Transfer-Encoding: 7bit
References: <YDMs3.177$FE4.34334@news2.voicenet.com>
<19990813003250.25578.00000467@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934593750 18698 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

That just confirms what I knew from the start.  You're an asshole.
--
TwoIR082 wrote:
>
> whats wrong with dropping big dead keys on people? thats the only thing i use
> my cb set for, that and this anoying key chain noise maker i have.
>
> >
> >How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
> >THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
> >wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
> >ON PEOPLE
> >
> >
> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
> >> Bill I choose to modulate forward, as it easier on my equipment and with
> >the
> >> voltage I like to run, its a whole lot cheaper. I was simply posting what
> >I
> >> have seen to be true in my case. There are alot of dudes who also talk on
> >> the bowl with a very large carrier that back up on their 43's and are very
> >> clear and clean sounding. I myself Have caught myself twisting my variable
> >> key to extremes from time to time. as I personally believe this helps when
> >> some body rolls a nasty 5 on you and you need a little extra punch. I dont
> >> post fake names, as a matter of fact I have posted a couple of times under
> >> my real name. My real handle is Peak-a-boo and if you listen to the bowl
> >> when the bighorn is in your ears you will hear how clear a large carrier
> >can
> >> sound. Especially if IM getting My brains beat out half the time in DX.
> >>
> >>                                PEACE,
> >>                              BOO GONE!!
> >> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
> >> >\"MR WORLDWIDE\" wrote:
> >> >>
> >> >> First TIMBONEBO I did not suggest this but only said it was possible,
> >> Also I
> >> >> didn't say that it was a common practice, Only that it is possible But
> >> not
> >> >> advisable.
> >> >
> >> > Where in the quoted text do you say all of that?
> >> >
> >> > You're backpedaling.  The best thing for you to
> >> > do now is to not respond at all.  Eventually this
> >> > will all blow over and your slate will clean itself.
> >> >--
> >> >> TIMBONEBO wrote in message
> >> <19990811165424.10852.00000114@ng-fs1.aol.com>...
> >> >> >this is a crock. please new cb'ers dont believe this.
> >> >> >
> >> >> >>
> >> >> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
> >> of
> >> >> >>what IM deadkeying and you would not be able to tell by just
> >listening
> >> to
> >> >> >>your radio. I dont chose to argue with you, have nothing against you
> >> and
> >> >> >>enjoy your post But I personally Know of numerous people who swing
> >down
> >> on
> >> >> >>there bird meters by 50% and still sound as good as a radio station.
> >> >> >
> >> >> >
```

> >> >
> >> >
> >> >--
> >> >--
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >--

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5383079792603965062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4C9F1.F9CE229E@netzero.net>#1/1
X-Deja-AN: 512479972
Content-Transfer-Encoding: 7bit
References: <YDMs3.177$FE4.34334@news2.voicenet.com>
<19990813003250.25578.00000467@ng-cl1.aol.com> <37B39FE7.16FFDB46@hotmail.com-NOSPAM->
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934595215 19156 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I'm being 100% honest when I say that this was a very
intelligent post.

Big kead-keys (those large enough to cause backswing
on an average (RMS) reading) meter don't produce positve
results.
--
"Scott (Unit 69)" wrote:
>
> Big dead keys dim my headlights and make me sound fuzzy.

```
>
> TwoIR082 wrote:
> >
> > whats wrong with dropping big dead keys on people? thats the only thing i use
> > my cb set for, that and this anoying key chain noise maker i have.
> >
> > >
> > >How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
> > >THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
> > >wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
> > >ON PEOPLE
> > >
> > >
> > >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> > >news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
> > >> Bill I choose to modulate forward, as it easier on my equipment and with
> > >the
> > >> voltage I like to run, its a whole lot cheaper. I was simply posting what
> > >I
> > >> have seen to be true in my case. There are alot of dudes who also talk on
> > >> the bowl with a very large carrier that back up on their 43's and are very
> > >> clear and clean sounding. I myself Have caught myself twisting my variable
> > >> key to extremes from time to time. as I personally believe this helps when
> > >> some body rolls a nasty 5 on you and you need a little extra punch. I dont
> > >> post fake names, as a matter of fact I have posted a couple of times under
> > >> my real name. My real handle is Peak-a-boo and if you listen to the bowl
> > >> when the bighorn is in your ears you will hear how clear a large carrier
> > >can
> > >> sound. Especially if IM getting My brains beat out half the time in DX.
> > >>
> > >>                                PEACE,
> > >>                              BOO GONE!!
> > >> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
> > >> >\"MR WORLDWIDE\" wrote:
> > >> >>
> > >> >> First TIMBONEBO I did not suggest this but only said it was possible,
> > >> Also I
> > >> >> didn't say that it was a common practice, Only that it is possible But
> > >> not
> > >> >> advisable.
> > >> >
> > >> > Where in the quoted text do you say all of that?
> > >> >
> > >> > You're backpedaling.  The best thing for you to
> > >> > do now is to not respond at all.  Eventually this
> > >> > will all blow over and your slate will clean itself.
> > >> >--
> > >> >> TIMBONEBO wrote in message
> > >> <19990811165424.10852.00000114@ng-fs1.aol.com>...
> > >> >> >this is a crock. please new cb'ers dont believe this.
> > >> >> >
> > >> >> >>
> > >> >> >>Bill this just isn't true, and I can prove it. I can backswing to 45%
> > >> of
> > >> >> >>what IM deadkeying and you would not be able to tell by just
> > >listening
> > >> to
> > >> >> >>your radio. I dont chose to argue with you, have nothing against you
> > >> and
> > >> >> >>enjoy your post But I personally Know of numerous people who swing
> > >down
> > >> on
> > >> >> >>there bird meters by 50% and still sound as good as a radio station.
> > >> >> >
> > >> >> >
> > >> >
> > >> >
> > >> >--
> > >> >-------------------------------------------------------------------
> > >> > -=[Bill Eitner]=-
> > >> >
> > >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >> >and The Dark Side:
> > >> >http://kd6tas.conk.com
> > >> >-------------------------------------------------------------------
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -3753608896787723429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4CA70.8312F43E@netzero.net>#1/1
X-Deja-AN: 512479973
Content-Transfer-Encoding: 7bit
```

References: <7osnd8$52a$1@nntp6.atl.mindspring.net>
<19990811165424.10852.00000114@ng-fs1.aol.com>
<7ospvv$2s7$1@nntp6.atl.mindspring.net> <37B21916.8708B76@netzero.net>
<7otcjl$ep8$1@nntp9.atl.mindspring.net> <YDMs3.177$FE4.34334@news2.voicenet.com>
<7p07kn$2la$1@nntp8.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934595340 19156 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sideband is exactly the thing that proves his point.

Sideband signals contain almost no carrier whatsoever,
yet they are the most efficient signals on the CB band.
--
\"MR WORLDWIDE\" wrote:
>
> You seem very under educated to me. go talk on sideband or something.
> Rfwatts wrote in message ...
> >How does increasing a deadkey give you extra punch, becUSE YOU ONLY HAVE
> >THOSE EXTRA WATTS ON A DEADKEY WHEN YOU TALK YOUR WATTS BACK UP ANYHOW.
> >wHERE IS THIS BENEFICIAL UNLESS YOU LIKE TO GO AROUND AND DROP BIG DEADKEYS
> >ON PEOPLE
> >
> >
> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >news:7otcjl$ep8$1@nntp9.atl.mindspring.net...
> >> Bill I choose to modulate forward, as it easier on my equipment and with
> >the
> >> voltage I like to run, its a whole lot cheaper. I was simply posting what
> >I
> >> have seen to be true in my case. There are alot of dudes who also talk on
> >> the bowl with a very large carrier that back up on their 43's and are
> very
> >> clear and clean sounding. I myself Have caught myself twisting my
> variable
> >> key to extremes from time to time. as I personally believe this helps
> when
> >> some body rolls a nasty 5 on you and you need a little extra punch. I
> dont
> >> post fake names, as a matter of fact I have posted a couple of times
> under
> >> my real name. My real handle is Peak-a-boo and if you listen to the bowl
> >> when the bighorn is in your ears you will hear how clear a large carrier
> >can
> >> sound. Especially if IM getting My brains beat out half the time in DX.
> >>
> >> PEACE,
> >> BOO GONE!!
> >> Bill Eitner wrote in message <37B21916.8708B76@netzero.net>...
> >> >\"MR WORLDWIDE\" wrote:

> >> >>
> >> >> First TIMBONEBO I did not suggest this but only said it was possible,
> >> Also I
> >> >> didn't say that it was a common practice, Only that it is possible But
> >> not
> >> >> advisable.
> >> >
> >> > Where in the quoted text do you say all of that?
> >> >
> >> > You're backpedaling. The best thing for you to
> >> > do now is to not respond at all. Eventually this
> >> > will all blow over and your slate will clean itself.
> >> >--
> >> >> TIMBONEBO wrote in message
> >> <19990811165424.10852.00000114@ng-fs1.aol.com>...
> >> >> >this is a crock. please new cb'ers dont believe this.
> >> >> >
> >> >> >>
> >> >> >>Bill this just isn't true, and I can prove it. I can backswing to
> 45%
> >> of
> >> >> >>what IM deadkeying and you would not be able to tell by just
> >listening
> >> to
> >> >> >>your radio. I dont chose to argue with you, have nothing against you
> >> and
> >> >> >>enjoy your post But I personally Know of numerous people who swing
> >down
> >> on
> >> >> >>there bird meters by 50% and still sound as good as a radio station.
> >> >> >
> >> >> >
> >> >
> >> >
> >> >--
> >> >---
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >---
> >>
> >>
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

```
http://kd6tas.conk.com
-------------------------------------------------------------------



From -1545272711997327761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4CB87.1B213881@netzero.net>#1/1
X-Deja-AN: 512482192
Content-Transfer-Encoding: 7bit
References: <7olf4n$rlb$1@server.cntfl.com> <37AFBA15.5DB51C94@netzero.net>
<7oq2hm$9dl$1@server.cntfl.com> <7oqvle$tfs$1@nntp1.atl.mindspring.net>
<37B10767.7D9FE67E@netzero.net> <7osnd8$52a$1@nntp6.atl.mindspring.net>
<QWns3.85$FE4.18168@news2.voicenet.com> <7otd6l$ft0$1@nntp9.atl.mindspring.net>
<dBMs3.175$FE4.32302@news2.voicenet.com> <7p080d$oii$1@nntp8.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934595622 19304 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Having the Bird sit still is OK.

The problem is that that's not what you were advocating
earlier in the thread.  You were saying that it's OK
to backswing by something like 45% or more.

What's it gonna be?
--
\"MR WORLDWIDE\" wrote:
>
> Just try it thats all I can tell you, Get on the bowl keying 100 swinging up
> to a 1000 RMS and see what happens, then get on there keying a1000 and
> sitting still on the birds and tell me if it makes a difference, but until
> you have tried it, dont comment on it. there is nothing worse than somebody
> who thinks their shit dont stink!  GOODDAY!
> Rfwatts wrote in message ...
> >Your name fits you correctly Peekaboo you show up and make statements when
> >it is convient for you but when pressed on an answer to a  issue you are no
> >where to be found.  Sorta like hide and seek. peekaboo  .I smell you
> >
> >
> >
> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >news:7otd6l$ft0$1@nntp9.atl.mindspring.net...
> >> Ive explained this in a post further up this thread.
> >> Rfwatts wrote in message ...
> >> >What is the benefit of swinging backwards. Who cares how they sound what
> >is
> >> >the technical reason you and  your friends swing backwards. Not just
> >> because
> >> >they want to what is the reason technicaly speaking??
> >> >
> >> >
> >> >"MR WORLDWIDE" <peak-a-boo@mindspring.com> wrote in message
> >> >news:7osnd8$52a$1@nntp6.atl.mindspring.net...
> >> >> Bill this just isn't true, and I can prove it. I can backswing to 45%
> >of
> >> >> what IM deadkeying and you would not be able to tell by just listening
> >to
> >> >> your radio. I dont chose to argue with you, have nothing against you
> >and
> >> >> enjoy your post But I personally Know of numerous people who swing
> down
> >> on
> >> >> there bird meters by 50% and still sound as good as a radio station.
> >> >> Bill Eitner wrote in message <37B10767.7D9FE67E@netzero.net>...
> >> >> >Last I heard, the SS225s were using SD1446 transistors.  Even with
> >> >> >weak radios they'll peak in the 180 to 225+ range as long as the
> >> >> >DC supply voltage is adequate.
> >> >> >
> >> >> >In any case, my original statement applies.  Using a proper test
> >> >> >set-up (a powered, peak-reading meter or a scope and a dummy load),
> >> >> >if you were to key at 100 and peak at 140 you'd sound so muffled/
> >> >> >pinched/crispy/sizzly that all you'd hear are complaints.  If
> >> >> >that's not the case, the only logical conclusion is that the
> >> >> >wattage readings are inaccurate.  You have to maintain at least
> >> >> >a 2:1 peak to carrier ratio to sound decent.  In this case that's
> >> >> >dead-keying at 100 and peaking at 200, or peaking at 140 and
> >> >> >dead-keying at 70.  Keying at 100 and peaking at 140 is a peak
> >> >> >to carrier ratio of 1.4:1--that's so low that there will be very
> >> >> >high levels of audible distortion in the signal--so much so that
> >> >> >some people won't even be able to figure out what's being said.
> >> >> >--
> >> >> >\"MR WORLDWIDE\" wrote:
> >> >> >>
> >> >> >> This could be a fairly accurate reading, as some galaxy radios will
> >> key
> >> >> real
> >> >> >> high as aposed to a say 29 ltd. about half of these amps I have
> seen
> >> or
> >> >> >> heard about would only swing about 150 peak on am.
> >> >> >> Wayne Alday wrote in message <7oq2hm$9dl$1@server.cntfl.com>...
> >> >> >> >thats what it is dead keying with a galaxy 73 and a wilson 1000
> >with
> >> a
> >> >> swr
> >> >> >> >of 1.2 and it is swinging 140. i thought this was a little high on
> >> the
```

> >> >> >> >deadkey, but what makes this test setup so poor?
> >> >> >> >
> >> >> >> >
> >> >> >
> >> >> >
> >> >> >--
> >> >> >---
> >> >> > -=[Bill Eitner]=-
> >> >> >
> >> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >> >and The Dark Side:
> >> >> >http://kd6tas.conk.com
> >> >> >---
> >> >>
> >> >>
> >> >
> >>
> >>
> >

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7489401018503735891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4CC3C.7C63BC4C@netzero.net>#1/1
X-Deja-AN: 512482194
Content-Transfer-Encoding: 7bit
References: <7p080d$oii$1@nntp8.atl.mindspring.net>
<19990813105124.25571.00000604@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934595804 19322 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Wow! Here's a post where you finally sound like you know
something.

```
--
TwoIR082 wrote:
>
> you werent talking about a 1000 sitting still you said backswinging 50 percent
> you could still sound as good as a radio station. so if your on the bowl with a
> 1000 carrier and swinging down to 500 you still gonna kick ass and sound like
> you want while locking it down? i didnt think so. 73 tim 2-IR-082
>
> >
> >Just try it thats all I can tell you, Get on the bowl keying 100 swinging up
> >to a 1000 RMS and see what happens, then get on there keying a1000 and
> >sitting still on the birds and tell me if it makes a difference, but until
> >you have tried it, dont comment on it. there is nothing worse than somebody
> >who thinks their shit dont stink!  GOODDAY!


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -4324191405364553611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97e66289979eb1e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Shooting Star 225
Date: 1999/08/13
Message-ID: <37B4CCC1.A3D81318@netzero.net>#1/1
X-Deja-AN: 512482195
Content-Transfer-Encoding: 7bit
References: <37AFBA15.5DB51C94@netzero.net> <19990813124114.01354.00000473@ng-
co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934595932 19322 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

What are you talking about?

Perhaps you need to differentiate input power from output
power.
--
Buckaroo wrote:
>
```

> That amp should dead key about 1 watt and swing to about 225 or about 220
> watts.I really dont!
>
>   North Georgia Buckaroo
>   "223"

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3979421964669474399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4CE43.6E42789E@netzero.net>#1/1
X-Deja-AN: 512485187
Content-Transfer-Encoding: 7bit
References: <37B258C4.43A3@cybertrails.com> <19990812150038.01339.00000120@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934596323 19589 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You missed the post where I set these guys straight. It's
not my fault you don't know how to work your newsreader.

Based on what I've read of yours, I doubt you could
understand enough of the info on my site to put together
an unbiased opinion. Your posts to these threads are
based on nothing more than an instinctual, knee-jerk
hatred of me because I continue to embarass you at every
turn.
--
TIMBONEBO wrote:
>
> notice how bill never responds when somebody answers with real tech info. thats
> why he got so upset when i said he probably stole the info on his web site. i
> guess he did cuz he dont know shit about what he says.
>

> >Bill,
> >
> > See, that's what I thought! If we look at
> >a typical pattern, beginning at zero, this
> >would be 0 degrees....as we follow the sine wave
> >curve to the crest of the positive peak, this
> >would be 90 degrees....back down to the 0 line
> >would be 180 degrees....down to the crest of the
> >negative peak would be 270 degrees and back up to
> >the 0 line is 360 degrees makes one full cycle.
> >
> > Look at the figures at the positive and negative
> >crests....90 degrees and 270 degrees....let me see,
> >270 - 90 = 180....I believe that is correct. The
> >positive and negative peaks are 180 degrees out of
> >phase, occuring at two different instances in time,
> >so how are they able to cancel each other out?
> >
> > Now I am no longer confused!
> >
> >   Jack

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 665201734964205689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4CECD.2E330AA8@netzero.net>#1/1
X-Deja-AN: 512485188
Content-Transfer-Encoding: 7bit
References: <37B32D0E.7AC8EE4E@netzero.net> <19990812170412.15522.00000217@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934596456 19589 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

```
These kinds of posts puts you in the same boat as Timbonebo.
Are you sure you want to keep that kind of company?
--
TwoIR082 wrote:
>
> those must be the pesky little facts the hams are always talkning about. 73 tim
> 2-IR-082
>
> >You're overcomplicating the matter.  Use the context of an
> >average-reading wattmeter and I think you'll have a clearer
> >understanding of what I said.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 3537202420057670363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: "Shitface" <yankmycrank@hotmail.com>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <Fd4t3.28$G3.513@insync>#1/1
X-Deja-AN: 512485189
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<DDJs3.5014$3X5.32788@insync> <37B3AAE3.71B@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@insync.net
X-Trace: insync 934596581 208.159.165.204 (Fri, 13 Aug 1999 21:09:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Shitface" <yankmycrank@hotmail.com>
NNTP-Posting-Date: Fri, 13 Aug 1999 21:09:41 CDT
Newsgroups: rec.radio.cb

Thanks,

For your support.

--Shitface
Back quiet
```

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37B3AAE3.71B@cybertrails.com...
> Andy and Shitface,
>
>   I thought that sine wave signal that I
> traced WAS audio!
>
>   Thank you for your input. Shitface,
> you were dead on with the bird thing!
>   Andy, you can explain the dynamics
> and anatomy of an am signal to me
> anytime you want to, you do it so well!
>
>   Thanks Again,
>
>   Jack

From -2187875507994620403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/13
Message-ID: <7p2jc7$js2$1@news1.alltel.net>#1/1
X-Deja-AN: 512485190
References: <37b4cb2a.3452302@news.erols.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934596807 20354 162.39.156.185 (14 Aug 1999 02:13:27 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Aug 1999 02:13:27 GMT
Newsgroups: rec.radio.cb

due to the current draw of even a small amp the battery pack would have to
be rather large....

Night Runner (Stobl) <Stobl@hotmail.com> wrote in message
news:37b4cb2a.3452302@news.erols.com...
> Hi all,
>
> A couple years ago i remember one of my buddies were talking about a
> little handheld amplifier that would work for a handheld cb (duh). He

> said a friend of his had made one or bought one (i don't know which),
> but that it was abou the size of a cigarette pack and worked on a
> battery, and kicked out something between 5-50 watts. (not sure of
> which)
>
> I believe he said it was called something to the effect of a
> cricket.
>
> My question to you is this:
> Has anyone else heard of something like this? a small
> amplifier that you connect to your handheld (or mobile) and would give
> out about 5-50 watts?   I was reading soem past posts and saw some one
> talk about small amplifiers and it reminded me of this.
>
> If you know anythin at all about anything like this please let me
> know... i'd greatly appreciate it.. thanks..
>
> 73's
>
> "When I grow up, I wanna be naked and famous."
>
>
>   Stobl (Night Runner)

From -8113826512506679943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4D189.9B4C388F@netzero.net>#1/1
X-Deja-AN: 512487536
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com> <37B33449.6AF84C45@netzero.net> <37B35AF2.5B16@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934597160 19761 (none) 209.245.132.217
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This post goes to show that you're closed-minded and
not capable of seeing the forest for the trees.

I don't have a problem with never talking to you
again--it'll be your loss since I understand

your concepts but you don't understand mine. In reality, I'm not so sure you even understand the concepts that you claim to here. If you did, why would you be out here asking questions in the first place? There's obviously something here that you don't understand, but now you've become so defensive that you'd rather not even learn.

Think about it. All I'm showing you is a different way of looking at the same exact things that you claim to already understand. If you're too close-minded to see that, then to Hell with you.

--

Jack Thurston wrote:

>
> Bill,
>
> All you are doing is adding to my confusion!
> Besides, like i have just explained to a friend,
> (I hope) I work with mostly hi level modulated
> am transmitters and sideband equipment and am
> interested in working with peak output figures!
> Commercial AM Broadcast stations, even though
> they use ammeters at the antenna feed to calculate
> the total transmitter output, produce peak output
> levels that are 1.25 - 1.50 times the unmodulated
> carrier output! The NORM for AM broadcast
> stations is 125 - 150% modulation levels. Don't
> you remember the hams back in the 1950's and
> their experiments with supermodulation techniques
> using am transmitters? Hi level plate modulation
> techniques with tube transmitters? I have
> adapted their research and findings to solid
> state equipment and, quite frankly, while the
> possibility exists that I could learn something
> from you, I have seen no evidence of this thus far.
> Maybe you have a few topics that you excel at, but
> this is not one of them!
> Besides Bill, I don't remember asking you any
> questions about all of this to begin with, and I
> understand that this is not acceptable format in
> a newsgroup. I simply passed along a piece of
> information that I picked up from the manufacturers
> of Bird wattmeters, and I would just guess mind you,
> that they know more about their test equipment than
> you do. Isn't that ham newsgroup looking better
> and better to you all the time?
>
> If I need anything out of you, I will ask!
>
> Have a nice day,
>
> Jack

>
>   PS I didn't ask you to explain the workings
>   of an average reading wattmeter. I don't use
>   them except on fm. Maybe you don't want to know
>   about the power levels in the upper and lower
>   sidebands of an am signal, but i sure as hell
>   do, especially when that is precisely where
>   the intelligent information or "my voice"
>   is contained, in the upper and lower sideband
>   portions of the am signal. The only thing the
>   "carrier" exists for is to assist the receiver's
>   detector stage in "demodulating" the signal
>   and making it sound like same signal that went
>   into the other guys microphone. Excessive
>   carrier levels are a waste!

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2326021455422961074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Washington CB base radio and accerories FOR SALE
Date: 1999/08/13
Message-ID: <7p2jpt$ju4$1@news1.alltel.net>#1/1
X-Deja-AN: 512487538
References: <rr9bdaqekrl68@corp.supernews.com> <37B4D2A3.3BAB@sk.sympatico.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934597245 20420 162.39.156.185 (14 Aug 1999 02:20:45 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Aug 1999 02:20:45 GMT
Newsgroups: rec.radio.cb

hmmmm,   certified tech huh,   hmmmmm,   he won't be certified long....

Dave
KG5XR
Dave's Radio Electronics

Since 1972
The (little) voice of the Ozarks
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

<sk1409@sk.sympatico.ca> wrote in message
news:37B4D2A3.3BAB@sk.sympatico.ca...
> FOR SALE: Uniden Washington CB base radio modified by a certified
> technician. 40 Channels below and above the normal 40 cb channels
> totalling 120 channels. USB/LSB 15 watts AM 30 watts SSB. This radio has
> seen only 6 months use is in excellent condition 9.9 out of 10.
> Also included is an astitic silver eagle D-104 Desk Power Mike also only
> 6 months used >> Excellent condition. Also included a Jana SWR/PWR meter
> 6 months used. >> Excellent condition. Also included is a Pyramid
> SWR/PWR meter 6 months used >> Excellent condition.
> $400.00 Canadian Funds includes shipping within CANADA and USA ONLY.
> E-Mail me if interested: sk1409@sk.sympatico.ca

From -1473511547776122185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: H A M!
Date: 1999/08/13
Message-ID: <7p2jv5$juu$1@news1.alltel.net>#1/1
X-Deja-AN: 512487539
References: <19990813180422.14131.00000660@ng-fl1.aol.com> <37B4B01B.3D97@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934597413 20446 162.39.156.185 (14 Aug 1999 02:23:33
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Aug 1999 02:23:33 GMT
Newsgroups: rec.radio.cb

>
> Hey mister smartie, it just 73, not 73's.

and this should say "it is" not just "it"

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks

ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

From -4714402790477916073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4D747.9F654425@netzero.net>#1/1
X-Deja-AN: 512494294
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<37B25337.76292027@cybertrails.com> <37B258C4.43A3@cybertrails.com>
<37b35756.1849978@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934598630 20311 (none) 209.244.104.239
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Not that you were really trying to help me, but I appreciate
the thought based on the info that I quoted below.

"Don't forget the audio being applied." That's a huge
statement here.
--
Handy Andy wrote:
>
> Greetings!
>
> While Dancing with the Mouse on Wed, 11 Aug 1999 22:16:52 -0700, the
> Modem interrupted with an MNI from "Jack Thurston
> <fire228@cybertrails.com>", and the MotherBoard buffered this to Video
> RAM:
>
> :+]Bill,
> :+]
> :+] See, that's what I thought! If we look at
> :+]a typical pattern, beginning at zero, this
> :+]would be 0 degrees....as we follow the sine wave
> :+]curve to the crest of the positive peak, this
> :+]would be 90 degrees....back down to the 0 line
> :+]would be 180 degrees....down to the crest of the
> :+]negative peak would be 270 degrees and back up to
> :+]the 0 line is 360 degrees makes one full cycle.

> :+]
> :+] Look at the figures at the positive and negative
> :+]crests....90 degrees and 270 degrees....let me see,
> :+]270 - 90 = 180....I believe that is correct. The
> :+]positive and negative peaks are 180 degrees out of
> :+]phase, occuring at two different instances in time,
> :+]so how are they able to cancel each other out?
> :+]
> :+] Now I am no longer confused!
> :+]
> :+]   Jack
>
> This part is correct, only your missing the point regarding audio
> applied to this.
>
> Linear Amps are one story, they simply amplify whats there. If it
> isn't clean, or something else is occuring, you see these events but
> it's a direct cause of another effect that is occuring within the
> radio itself.
>
> Don't forget the audio being applied...

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2557550503885799128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4DAAE.802F3D0A@netzero.net>#1/1
X-Deja-AN: 512496379
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<DDJs3.5014$3X5.32788@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934599502 20742 (none) 209.244.104.239
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Have you ever tried to prove that? It won't work with a 43;

only the "new" APM (Average Power Meter). Enough people have figured out that the 43 is no more accurate than any other wanna-be RMS wattmeter. Alot of people (myself and Dennis #12 included) are not happy about that--and Bird knows it. Now, if you REALLY want a true, average-reading meter, you have to buy an APM and a new batch of slugs. Here's another tidbit to chew on: the APM has no peak-reading kit option. In other words, it's only an average-reading meter. So, to get +/-5% accurate average AND peak readings, you'll need a fully equipped APM (for average readings) AND a 43P (for peak readings). Isn't that just great?

This is why I tell people to read the AM Tutorial that's on my website. All of these little tidbits are there--complete with formulas and techniques so that you can verify what I'm saying. In other words, I never expect anyone to believe what I say. I always try to provide practical experiments so that you can prove it to yourself.
--
Shitface wrote:
>
> Bill,
>
> While I agree with most of what you have said below...
>
> In the literature about the Bird Model 43, you will find that they say that
> a 100 percent modulated AM carrier will show positive shift, to the tune of
> 50 percent (which would be totally correct for a 100 percent modulated
> average reading).
>
> Shitface
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37B22879.565A627F@netzero.net...
> > It's reasonably accurate on AM too. It's just an
> > average power meter. In other words, the positive
> > and negative modulation peaks cancel each other out.
> > Ideally, that leaves the carrier. In other words,
> > in a perfect AM signal, the reading will not change
> > with modulation since the modulation peaks are
> > equal and opposite. Given that, the AM reading
> > will be the same as the FM reading since modulation
> > will not effect the reading. On SSB you can see
> > the PEP power without a peak-reading kit by simply
> > injecting a pure audio tone into the mic jack and
> > letting it produce a single frequency output signal.
> > The single frequency output signal will look like
> > a carrier to the meter and will be measured as such.
> >
> > If all of this is confusing, read the AM Tutorial
> > on my website. There's a link to it below.
> >
> > Jack Thurston wrote:

> > >
> > > To see power on am and ssb with a bird 43 power
> > > meter, install peak reading adapter kit provided by
> > > Bird. Without the adapter your bird is only accurate
> > > for use with fm equipment!
> > >
> > >   Jack
> >
> >
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > --

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3111139656355530966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4DB07.453B2A74@netzero.net>
X-Deja-AN: 512496381
Content-Transfer-Encoding: 7bit
References: <37b35756.1849978@news.iserv.net> <19990812234817.15746.00000314@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934599587 20742 (none) 209.244.104.239
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

TwoIR082 wrote:
>
> man handy andy! you broke it down to them on this one. 73 man from tim 2-IR-082
>

> >
> >Greetings!
> >
> >While Dancing with the Mouse on Wed, 11 Aug 1999 22:16:52 -0700, the
> >Modem interrupted with an MNI from "Jack Thurston
> ><fire228@cybertrails.com>", and the MotherBoard buffered this to Video
> >RAM:
> >
> >:+]Bill,
> >:+]
> >:+] See, that's what I thought! If we look at
> >:+]a typical pattern, beginning at zero, this
> >:+]would be 0 degrees....as we follow the sine wave
> >:+]curve to the crest of the positive peak, this
> >:+]would be 90 degrees....back down to the 0 line
> >:+]would be 180 degrees....down to the crest of the
> >:+]negative peak would be 270 degrees and back up to
> >:+]the 0 line is 360 degrees makes one full cycle.
> >:+]
> >:+] Look at the figures at the positive and negative
> >:+]crests....90 degrees and 270 degrees....let me see,
> >:+]270 - 90 = 180....I believe that is correct. The
> >:+]positive and negative peaks are 180 degrees out of
> >:+]phase, occuring at two different instances in time,
> >:+]so how are they able to cancel each other out?
> >:+]
> >:+] Now I am no longer confused!
> >:+]
> >:+]   Jack
> >
> >This part is correct, only your missing the point regarding audio
> >applied to this.
> >
> >Linear Amps are one story, they simply amplify whats there. If it
> >isn't clean, or something else is occuring, you see these events but
> >it's a direct cause of another effect that is occuring within the
> >radio itself.
> >
> >Don't forget the audio being applied...
> >
> >We are dealing with AM carrier, and sideband information.
> >
> >Supposedly symmetrical.
> >
> >In a properly operating radio. Assuming common emitter configuration.
> >
> >There are moments when the forward power does change due to asymmetry.
> >The produced wave, modulated with audio can have stronger positive
> >peaks, due to the applied audio waveform. This is mostly due to audio
> >power that can affect bias drive, as well as collector voltage.
> >
> >What you can see on an oscilloscope is higher forward peaks, with
> >little change in negative peaks.

> >
> >A second oscilloscope or spectum analyzer gives you a better overall
> >picture of what I'm getting at. Negative peaks work against the
> >voltage present at the amp stage, affecting bias and drive.
> >
> >Due to the nature of power meters, forward peaks are detected at the
> >same process the negative ones are. Only that the negative does not
> >increase in level even though more audio power is being applied.
> >
> >Positive going audio peaks summate to the collector voltage. E.G. - a
> >carrier producing 10v ptp - with audio applied - can rise if the ptp
> >voltage of the audio being applied, does exceed the collectors own
> >input voltage.
> >
> >Therefore, a possible asymmetry can occur, where positive audio peaks
> >actually apply voltage drive to increase collector voltage and hence
> >the output.
> >
> >However, the part about bias at the base does come into play when
> >negative peaks of audio - tend to reduce input voltage at the
> >collector. The extra positive peak voltage can also affect the bias of
> >the amp stage.
> >
> >When this occurs, the voltage that is crossing over from the emitter
> >thru the base junction, to the collector, is affected. Cutoff occurs
> >and the device can change it's class from class AB, to C, or from
> >class A, to class AB or C, when negative-going audio power subtracts
> >from the collector voltage.
> >
> >Since bias can be affected thru voltage at the collector, forced
> >cuttoff tends to diminish, or shut off the transistor from conduction
> >until bias voltage, collector, or applied audio voltage rises to force
> >conduction again.
> >
> >Since we are really talking about 2 types of waveforms, you might want
> >to re-think or clarify your statement.
> >
> >Pretty much all CB radios use a means not only to apply audio at the
> >proper impedance and bandwidth, but to also apply voltage and current
> >to peak out performance with some asymmetry involved - many people
> >call this "swing".
> >
> >Dealing with real life, negative-going sideband, or LSB waveforms are
> >the most intolerant of excessive audio drive, for this effect is most
> >pronounced due to the lowered frequency shift required to gain audio
> >high-treble freqency response to envelope power. Base tones are less
> >likely to affect cutoff due to the frequency cutoff filters used to
> >limit tonal range the amp stage is capable of amplifying, the lower
> >base tones are lower in frequency shift, and although can affect bias
> >to a point due to their nature, the amp stage can recover quickly.
> >
> >What many can hear in high-frequency tonal production of overdriven
> >audio on the lower sideband in SSB radios, is actually an undertone

```
> >full of bass response due to the clipping and cutoff, either the amp
> >stage itself, or the previous stages of audio amplification and
> >filtering before they are mixed to form sideband information.
> >
> >In a typical AM-only radio, the audio mixer stage is in the driver and
> >final. An RF frequency developed from previous stages, is applied to
> >the base of the driver, and an audio+DC voltage is applied to the
> >drivers' collector, this is then amplified further thru the base of
> >the final and appliciation of more audio+DC is applied to the
> >collector of the final to allow for 100% full modulation and then
> >some.
> >
> >Not to be confused with SSB methodology, which use either balanced
> >bridge, or balanced modulator - which produces a frequency higher than
> >audio but still lower than the CB channel frequency [typical topic] -
> >but changes envelope power and frequency at an audio based rate,
> >before it's applied to the amplifier stage. And this method uses
> >steady regulated collector voltage, with base voltage varying at the
> >audio rate, mixed with another IF frequency mixed in a prior stage -
> >which then the driver and final stage combines steady CD from the
> >collectors, and varying audio based RF bias at their bases, to produce
> >a audio based RF signal with no carrier but at the proper frequency.
> >This can be amplified in a normal fashion only with a small base-bias
> >DC voltage to change the class of the amp stage from class C to class
> >AB to provide a symmetrical waveform as would be found in both a
> >typical SSB CB or a linear with switchable AB/C biasing.
> >
> >Regards!
> >:+> Andy <+:                             |
> >.                                        |
> >... You could be a CB'er when            |
> >... The radio and the antenna           ]|[
> >... costs more than the car           ---^---
> >... is worth...                      /_______\
> >.                                   |oo|===|oo|
> >.  http://www.iserv.net/~codyspc    [=========]
> >.                                   |_|     |_|


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 845152108819708720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf
```

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Washington CB base radio and accerories FOR SALE
Date: 1999/08/13
Message-ID: <37B4DD00.7694@imt.net>#1/1
X-Deja-AN: 512496383
Content-Transfer-Encoding: 7bit
References: <rr9bdaqekrl68@corp.supernews.com> <37B4D2A3.3BAB@sk.sympatico.ca>
To: sk1409@sk.sympatico.ca
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Who was the certified tech and why would he risk his certification doing these ilegal mods?

From -448405343076408044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <37B4DD06.15A55D15@netzero.net>#1/1
X-Deja-AN: 512498234
Content-Transfer-Encoding: 7bit
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
<37b2e507.173717101@news.earthlink.net> <warnergt-1308991654200001@alcgtw-
mac.micro.lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934600100 20982 (none) 209.244.104.239
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is interesting. 2 years ago Geaorge Warner wouldn't have admitted that the impedance can change even though the SWR remains the same along a run of coax (assuming a mismatched load).

I guess I'm not the only old dog who's learned a few new tricks in the last couple of years. (Hi George :)
--
George Warner wrote:
>

> In article <37b2e507.173717101@news.earthlink.net>, robertg@iname.com
> (robertg) wrote:
>
> > On Wed, 11 Aug 1999 04:05:27 GMT, warnergt@ptd.net (George Warner)
> > wrote:
> >
> > >The SWR is not different; it is the same all along the coax (disregarding
> > >minor coax losses). No multiple is 1/2 wavelength coax is required.
> > >Listen to tnom@muck.net. Stop farting with coax length.
> >
> >
> > George;
> > This is only true if the antenna is matched. A 1/2 wave
> > (electrical length) shows the antenna impedance at the feed point.
> > So if you can't insert the meter at the antenna, a 1/2 is a good
> > starting point to use to match the antenna with the meter inserted at
> > the transmitter. After you match the antenna, then the length of coax
> > shouldn't effect the SWR.
> >
> >   as an example:
> >
> > A typical 1/4 whip will have a feed point impedance of around 36 ohms.
> > Feed that with a 1/4 of 75 ohm coax, the feed point impedance will be
> > around 50 ohms.
> >
> > Feed the same antenna with a 1/2 of 75 ohm (or 50 ohm) coax, the feed
> > point impedance will be 36 ohms.
>
> Your example is OK so far.
>
> > The SWR is not the same all along the coax, unless the antenna is matched.
>
> Not true. The SWR is constant all along this 75 ohm coax. If you use a
> 75 ohm SWR meter, you will find that it is so. Standing waves are the
> interaction of forward and reflected power. Since the forward and
> reflected power are constant along the coax (how could they be otherwise?),
> the SWR is constant.
>
> You are incorrectly substituting "input impedance" and "SWR". They are
> not interchangable; you must be careful how you use these terms. The input
> impedance does change as the coax changes. At 1/4 wavelength, the input
> impedance is 50 ohms and will present a good match to a 50 ohm system.
> This is not equivalent to saying that there are no standing waves along
> the 75 ohm coax. If it weren't for the reflected power on the 75 ohm
> coax, you would not see 50 ohms at the input.
>
> > So you can match an antenna by changing the length of coax.
>
> Now you've changed the scenario. We were discussing changing the
> length of 50 ohm coax in a 50 ohm system. It will never improve
> your SWR.
>
> It is possible to use some other impedance of coax to change the

> input impedance seen by your (presumably 50 ohm) system. When this
> is employed, however, it is generally done by employing specific
> lengths of coax to match specific target impedances of an antenna.
> You don't simply go cutting coax until your match gets better.
>
> George Warner

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7050452644847887289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: H A M!
Date: 1999/08/13
Message-ID: <2j5t3.4353$Rh.204238@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512503194
References: <19990813180422.14131.00000660@ng-fl1.aol.com> <37B4B01B.3D97@no.net>
<7p2jv5$juu$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934601022 205.232.181.197 (Fri, 13 Aug 1999 23:23:42
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 23:23:42 EDT
Newsgroups: rec.radio.cb

Gee... and I thought HAMS were PERFECT !! (tsk...tsk...)
Hillbilly Dave wrote in message <7p2jv5$juu$1@news1.alltel.net>...
>
>>
>> Hey mister smartie, it just 73, not 73's.
>
>and this should say "it is" not just "it"
>
>Dave
>KG5XR
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>ICQ#43209866
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>

>

From 5767515403033254779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@hotmail.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/13
Message-ID: <7p2nhq$33p6$1@news.gate.net>#1/1
X-Deja-AN: 512503196
References: <7p2cos$2hna$1@news.gate.net> <19990813221935.14141.00000706@ng-fl1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934601082 102182 199.227.105.41 (14 Aug 1999 03:24:42 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 14 Aug 1999 03:24:42 GMT
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote in message
<19990813221935.14141.00000706@ng-fl1.aol.com>...
>"Hank Aaron" <hank_aaron@hotmail.com> wrote:
><<You are truly ignorant aren't you? Where is the rest of my message?
>Where...etc. etc etc. blah blah.>>>
>
>I see you have started a huge brawl with Eitner and are active in a number
of
>other incoherent 'troll' posts. I should stay away more often. (PS> Have
fun
>with those connex boards and those "ham" radios). Joe
>

Yes. I WAS involved in a situation with Mr.. Bill Eitner. In fact if you were to look at his VERY last reply to me, he simply stated he was trying to start shit.

Is this the best argument you have? Is this how you rebut against what I have said? Do you not realize that someone only has to follow this whole thread and they will see where YOU jumped in with "incoherent" gibberish?

I believe I asked you to point out some proof that the HR-2510, HR-2600, and Lincoln are not HAM radios by nature/production... Well??????

You make me laugh... you know.... forget it... people can obviously see if they read the whole thread that you my friend are an idiot. Bye.

Hank

From -368164272148536505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <Ns5t3.4358$Rh.207428@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512503199
References: <19990813160139.27924.00000467@ng-cj1.aol.com> <37B49A6E.7718@imt.net>
<37b4d8ff.194140163@news.idsi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934601645 205.232.181.197 (Fri, 13 Aug 1999 23:34:05
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 23:34:05 EDT
Newsgroups: rec.radio.cb

People often "shy away" from Radio Shack gear. So, for the record, Radio
Shack DOES NOT make their own equipment. And neither does SEARS. But if
Sears sold a "Craftsman" radio, you'd probably buy it !! Radio Shack
radios are either made by UNIDEN or GENERAL RESEARCH ELECTRONICS (GRE)
'Nuff said...

The "World-Wide East-Side" The 707
Tom@astro.net wrote in message <37b4d8ff.194140163@news.idsi.net>...
>On Fri, 13 Aug 1999 16:21:33 -0600, AB7RS <tglenn@imt.net> wrote:
>
>>Sounds interesting but how reliable is your info? Radio shacks recent
>>ham rigs,The two 2 meter mobiles and the two 2 meter handies and the
>>dual band VHF/UHF handi have been overpriced.Also the mobiles suffer
>>from intermod and desense so bad the first one (HTX212) was only made a
>>few months before being discontinued.The newer HTX 242 is about the same
>>but with some better features.The 202 was OK in it's day but lacks a lot
>>of usable features like enough memories and extended TX/RX yet still
>>suffers from interferance.
>
> I've had a 202 for 5 years and no interferance trouble at all. It's
>one of the best HTs out there IMHO.
>
>>My favorite RS foible was the dual band
>>handi,discontinued after only ONE month.Even if the shack made a good
>>rig many would be embarrassed to own something with that label.Also the
>>last RS 10 meter the HTX100 was easily modifiabl,as are many of thier
>>scanners and CBs.
>
> The HTX 100 is a very nice 10 meter rig. I love mine.
>
>Tom

```
>
```

```
From -5093776350262669958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4E39D.1B0F@cybertrails.com>#1/1
X-Deja-AN: 512505327
Content-Transfer-Encoding: 7bit
References: <37B258C4.43A3@cybertrails.com> <19990812150038.01339.00000120@ng-
co1.aol.com> <37B4CE43.6E42789E@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934602291 162.42.245.28 (Fri, 13 Aug 1999 20:44:51
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 20:44:51 MST
Newsgroups: rec.radio.cb
```

Bone,

No big deal, I missed it too!

Jack

```
From 6579144372284435652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: manek@best.com (Sameer Manek)
Subject: Re: Survey Complete
Date: 1999/08/13
Message-ID: <7p2o0s$jg1$1@shell3.ba.best.com>#1/1
X-Deja-AN: 512505328
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
<19990813232343.25814.00000874@ng-cc1.aol.com>
X-Trace: nntp1.ba.best.com 934601568 224 manek@206.184.139.134
Organization: a user of Best Internet Communications, Inc.  www.best.com
Newsgroups: rec.radio.cb
```

In article <19990813232343.25814.00000874@ng-cc1.aol.com>,
PLLO2A <pllo2a@aol.com> wrote:
>AND WE LEARNED EVERYTHING WE KNOW ABOUT LIFE, HOW TO LIVE AND RADIO FROM HAM
>ELMERS WHO SPENT EVERY DIME OF THE RENT, GROCERIES AND THE KIDS COLLEGE FUND ON

```
>THEIR RADIOS.

Fortunately you saved your money and bought a keyboard with no
capslock key.

Sameer
--
--------------------------------------------------------------------------
Sameer Manek                                               manek@best.com
"The squirrel that you kill in jest, dies in earnest." Henry David Thoreau
--------------------------------------------------------------------------




From 1073716599591108723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <aD5t3.4362$Rh.204684@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512507103
References: <19990813160139.27924.00000467@ng-cj1.aol.com> <37B49A6E.7718@imt.net>
<37b4d8ff.194140163@news.idsi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934602310 205.232.181.197 (Fri, 13 Aug 1999 23:45:10
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 23:45:10 EDT
Newsgroups: rec.radio.cb

OOOPS... the "new" Radio Shack minature 2-meter handheld is made by ICOM.
It's the SAME radio, only it carries the RS logo.
Tom@astro.net wrote in message <37b4d8ff.194140163@news.idsi.net>...
>On Fri, 13 Aug 1999 16:21:33 -0600, AB7RS <tglenn@imt.net> wrote:
>
>>Sounds interesting but how reliable is your info? Radio shacks recent
>>ham rigs,The two 2 meter mobiles and the two 2 meter handies and the
>>dual band VHF/UHF handi have been overpriced.Also the mobiles suffer
>>from intermod and desense so bad the first one (HTX212) was only made a
>>few months before being discontinued.The newer HTX 242 is about the same
>>but with some better features.The 202 was OK in it's day but lacks a lot
>>of usable features like enough memories and extended TX/RX yet still
>>suffers from interferance.
>
>  I've had a 202 for 5 years and no interferance trouble at all. It's
>one of the best HTs out there IMHO.
>
>>My favorite RS foible was the dual band
>>handi,discontinued after only ONE month.Even if the shack made a good
>>rig many would be embarrassed to own something with that label.Also the
>>last RS 10 meter the HTX100 was easily modifiabl,as are many of thier
>>scanners and CBs.
```

>
>   The HTX 100 is a very nice 10 meter rig. I love mine.
>
>Tom
>

From -1777472172785330057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4E6BE.15F8@cybertrails.com>#1/1
X-Deja-AN: 512507104
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net> <DDJs3.5014$3X5.32788@insync> <37B4DAAE.802F3D0A@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934603092 162.42.245.28 (Fri, 13 Aug 1999 20:58:12 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 20:58:12 MST
Newsgroups: rec.radio.cb

Bill,

Don't look now, but the left and
the right sides of your brain are
cancelling each other out!

Jack

From -4192164864193801854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfd71355a2edf685
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: QSL Cards "What's the deal????"
Date: 1999/08/13
Message-ID: <uK5t3.4371$Rh.209231@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512509322
References: <7p14nr$rmc$1@nnrp1.deja.com> <37B48F0C.63B@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934602778 205.232.181.197 (Fri, 13 Aug 1999 23:52:58 EDT)

```
NNTP-Posting-Date: Fri, 13 Aug 1999 23:52:58 EDT
Newsgroups: rec.radio.cb

GEE... I've NEVER had a problem with QSL cards. And I've been on the radio
for 20+ years !  Three of my radio-room walls have been "wall-papered" with
QSL cards.
AB7RS wrote in message <37B48F0C.63B@imt.net>...
>Cough up the green stamp if you want the card,a lot of DX stations
>don't need your card as US cards are easy to get.Some of these countries
>are very rare and send out a butload of cards.If your
>card,envelope(s),postage add up to $1 you need to shop around,I pay $64
>for 2000 cards,about $.03 a piece.





From 58126735827201019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <wN5t3.4375$Rh.209424@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512509323
References: <37B3B277.F7AD7F86@advnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934602972 205.232.181.197 (Fri, 13 Aug 1999 23:56:12
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 23:56:12 EDT
Newsgroups: rec.radio.cb

Stick with a STOCK Antron... Maybe add a groundplane kit.

    The  World-Wide East-Side...  The  "707"
Cynthia and Donald J. Fleming wrote in message
<37B3B277.F7AD7F86@advnet.net>...
>a few of the cbers in my area have been telling me that if i change the
>top sectoin of my antronn 99 to a 102 in. whip it will make the wave to
>1/2 wave instead of a 5/8 wave is this true
>





From 1289534912917248855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@hotmail.com>
Subject: Re: Lincoln. A ham rig?
```

Date: 1999/08/13
Message-ID: <7p2rmr$iga$1@news.gate.net>#1/1
X-Deja-AN: 512517811
References: <7p2nhq$33p6$1@news.gate.net> <19990813233717.21396.00000875@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934605339 18954 199.227.105.41 (14 Aug 1999 04:35:39 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 14 Aug 1999 04:35:39 GMT
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote in message
<19990813233717.21396.00000875@ng-fy1.aol.com>...
>Hank Aaron said:
><<<the HR-2510, HR-2600, and Lincoln are not HAM radios by
nature/production>>>
>
>So what if the mfr says it's a ham radio? It's being modded for use by

So what? Thats mature unbias rationalization there Joe. Keep it up.

>freebanders. That's the target market and that's where the sales are. Prove
me
>wrong. :)
>

Well, well Joe. I never made comment that the sales WERENT going to
"freebanders." Show me where I did?

Look. As far as this whole thread is concerned, Im about sick of it. Im
sure you have proved yourself to be an idiot that makes up arguement as you
go along. You do not stick with the topic. My rebuttal was to your comment
made to the orginial poster of this thread assuming he was a CBer trying to
modify a CB radio to go to the HAM frequencies (20 meters). When in fact,
he never presented himself as a HAM OR a CBer, and was inquiring how to
modify a HAM radio to operate on a different HAM band. Didnt you understand
that you simpleton?

><<<Yes. I WAS involved in a situation with Mr.. Bill Eitner. In fact if
you
>were to look at his VERY last reply to me, he...etc. etc. etc.>>>>
>
>My my, Hank. You are rapidly getting a reputation as a hothead who'll pick
a
>fight with anybody over anything. (How's the CB amp repair business going,
>BTW?)

Picking a fight? No. I dont "pick" fights. I only find them. If I am not
mistaken you made the first derogatory ignorant statement within this

thread. If you doubt me, I can post the original post, then your original smart ass ignorant assumption ass remark.

As far as the CB amp repair business. All I can say is, what the hell are you talking about? So, you feel the tension of people seeing that you are a complete ass, so you wish to start rumors now? You know my friend, you act like you are in High School.. Didn't you ever mature? Gee. I kind of wish we were in High School my friend. I would LOVE to kick you ass on the playground. But, I guess I am already doing it through words... Take care..

Hank

PS - If anyone is lost by his post, it is because he decided to do a copy paste post to set it above all other threads, so that he can keep this ball rolling. I myself, am through with this idiot. Would anyone care to take over.

From -6484171114399870823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@hotmail.com>
Subject: Re: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/13
Message-ID: <7p2rqk$22kq$1@news.gate.net>#1/1
X-Deja-AN: 512517812
References: <37b4cb2a.3452302@news.erols.com> <37B4DCF3.AA1DBD1B@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934605460 68250 199.227.105.41 (14 Aug 1999 04:37:40 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 14 Aug 1999 04:37:40 GMT
Newsgroups: rec.radio.cb

Gary Danaher wrote in message <37B4DCF3.AA1DBD1B@flash.net>...
>Something that small which could take 5 in and put 20-30 out is
>achievable, but the power source is another matter. If you had a
>motorcycle battery strapped to your waist, you could operate for
  ^^^

You mean you haven't seen this? <grin>

several
>minutes assuming a 50 percent duty cycle. Beyond that, the battery would
>not handle the drain. The point is moot though since amplifiers on the
>CB band are illegal and you should already know that.

  ^^^^^^^^^^^^^^^^^^^

Dont we all. Im in the amplifier business though according to Rhooligan,
so, Im taking orders....

>
>"Night Runner (Stobl)" wrote:
>>
>> Hi all,
>>
>> A couple years ago i remember one of my buddies were talking about a
>> little handheld amplifier that would work for a handheld cb (duh). He
>> said a friend of his had made one or bought one (i don't know which),
>> but that it was abou the size of a cigarette pack and worked on a
>> battery, and kicked out something between 5-50 watts. (not sure of
>> which)
>>
>>   I believe he said it was called something to the effect of a
>> cricket.
>>
>> My question to you is this:
>>   Has anyone else heard of something like this? a small
>> amplifier that you connect to your handheld (or mobile) and would give
>> out about 5-50 watts?   I was reading soem past posts and saw some one
>> talk about small amplifiers and it reminded me of this.
>>
>> If you know anythin at all about anything like this please let me
>> know... i'd greatly appreciate it.. thanks..
>>
>> 73's
>>
>> "When I grow up, I wanna be naked and famous."
>>
>>   Stobl (Night Runner)

From -7884818262549109223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37b4f16b.25624017@news1.newscene.com>#1/1
X-Deja-AN: 512520001
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<DDJs3.5014$3X5.32788@insync>

Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 12 Aug 1999 19:23:21 -0500, "Shitface"
<yankmycrank@hotmail.com> wrote:

>Bill,
>
>While I agree with most of what you have said below...
>
>
>In the literature about the Bird Model 43, you will find that they say that
>a 100 percent modulated AM carrier will show positive shift, to the tune of
>50 percent (which would be totally correct for a 100 percent modulated
>average reading).

In the context of what the Bird 43 reads, it will not show a 50
percent increase in wattage. It's not that this 50% is not there, it's
just that the meter won't show it. This is exactly what Bill has
been discussing from his original post. If Jack, Russel, and
Timebomb would just pay closer attention and not be so
quick to shoot someone down then maybe this group would
stop sounding like a channel 19 power war.

From 1809138867737692940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B4F9A8.315@cybertrails.com>#1/1
X-Deja-AN: 512523380
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<DDJs3.5014$3X5.32788@insync> <37b4f16b.25624017@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934607944 162.42.245.57 (Fri, 13 Aug 1999 22:19:04 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 22:19:04 MST
Newsgroups: rec.radio.cb

Don't look now,
  But the left and right sides of
Bills brain are cancelling each

```
other out!

                Jack



From -7694116539572268434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9448d5c9cf02463b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SS225
Date: 1999/08/13
Message-ID: <37B50A61.361ED441@netzero.net>#1/1
X-Deja-AN: 512535624
Content-Transfer-Encoding: 7bit
References: <37B1F7BC.1AB4@cybertrails.com> <37B22879.565A627F@netzero.net>
<DDJs3.5014$3X5.32788@insync> <37b4f16b.25624017@news1.newscene.com>
<37B4F9A8.315@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934611713 24570 (none) 209.244.106.82
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Don't look now,
>   But the left and right sides of
> Bills brain are cancelling each
> other out!
>
>                 Jack

That just reminds the other readers of how silly and
closed-minded you are.

The truth will surface--and it won't be yours.
--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------



From 4089490452992896448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8178d7017b2bdd3
```

X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Backswing Amplifier now swings forward
Date: 1999/08/13
Message-ID: <37B50BF9.9A88B375@netzero.net>#1/1
X-Deja-AN: 512538425
Content-Transfer-Encoding: 7bit
References: <37b3e922.2422133@news.jps.net> <37B4B402.1BA02E63@netzero.net>
<7p31mu$2ti$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934612123 24753 (none) 209.244.106.82
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

\"MR WORLDWIDE\" wrote:
>
> How can a cb that close to the transmitter tell the truth?

The other tips I give plus the radio's own AGC
circuit does the job.

> this I don't
> under stand.

Your understanding is not required--just apply
the principle.

> I was taught that the front end of the cb was too sensitive to
> properly judge another cb at such close distance's.

Now you should study AGC circuits. Also remember
that I suggest desensitizing the receiver by
reducing the RF Gain and shorting the antenna's
center pin to ground.
--
> Bill Eitner wrote in message <37B4B402.1BA02E63@netzero.net>...
> >You did the right thing. Your radio and amp will be more reliable.
> >Your system will also sound louder and more impressive. You don't
> >have to believe me. Obtain a second, cheap CB and use it as a
> >monitor receiver so that you can listen to yourself while you
> >do your tuning. There is no better, single piece of test equipment
> >available than a second CB set up as a monitor. Connect a pair
> >of good quality (that means efficient with flat response over
> >the mid-range) headphones to the monitor using the external speaker
> >jack and a mono-to-stereo adapter. If the monitor has an RF Gain
> >control, turn it down all the way. Short the center of the monitor's
> >antenna jack to ground to make its receiver less sensitive.
> >
> >When you get the monitor set up, then you can use it to see how
> >high you can set the radio's dead-key before the amp starts to
> >sound overdriven on its highest output setting. You'll find

```
> >that you can probably go to about 2 watts before the audio
> >quality starts to deteriorate noticeably.  That'll very likely
> >be where the amp's output won't swing either way when you modulate.
> >
> >Have fun.
> >--
> >jouc@oit.edu wrote:
> >>
> >> Okay, I'd like to thank everyone for their great advice.  I turned
> >> down the dead key on my cobra 148gtl to about 1 watt when I talk
> >> normally or use the ahhhh sound it goes up to 4 watts... and the amp
> >> itself swings forward nicely, which I wanted.  It seems more logical
> >> for it to swing forward and draw more current while swinging forward.
> >> Then deadkeying, and talking watching it swing backwards.  That is
> >> what I want right?  My modulation to swing forward?  Thanks for all
> >> the help guys!
> >>
> >> Chris 73
> >
> >
> >--
> >--------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5330032109335979901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4dc17891e96ec5
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net
Subject: Re: ??hr-2510 vs hr-2600??
Date: 1999/08/13
Message-ID: <29578-37B50808-14@newsd-112.bryant.webtv.net>#1/1
X-Deja-AN: 512541466
Content-Transfer-Encoding: 7Bit
References: <37b3ffbf.827617@nntp.lni.net>
Content-Type: Text/Plain; Charset=US-ASCII
```

X-WebTV-Signature: 1
ETAtAhQHwYgxM4q0vrQDXZqN5JZ83ghBHQIVAIOL7Uh9RzCGXns840xG4wgpmGUk
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yea, i had a Lincoln, but not the 2600. I was only making a reference to operational capabilities, not modification considerations. But, your point is well taken.

From 7891896554305537O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5d270546e601368
X-Google-Attributes: gid106d41,public
From: liberty1nosp@magicnet.net (liberty1)
Subject: Re: No more colinear antennas?
Date: 1999/08/13
Message-ID: <37b46df7.562371@fl.news.verio.net>#1/1
X-Deja-AN: 512810899
References: <7orfu2$8h0$1@nntp5.atl.mindspring.net>
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 934658211 208.6.203.229 (Sat, 14 Aug 1999 19:16:51 GMT)
Organization: Verio
NNTP-Posting-Date: Sat, 14 Aug 1999 19:16:51 GMT
Newsgroups: rec.radio.cb

Hi Joe

I think your talking about something like the Spectrum that has a whole bunch of radials?

see the link

http://www.bills2way.com/equip/images/spectrum1600.jpg

Look for the same antenna on other sites to get a better picture.

There was one like this where I lived a long time ago. I was told by an old timer that is was a conlinear. That was back in the late 70's. I tried to get it but the woman who owned it would not let it go as it belonged to her husband who had passed away.

Jim

On Wed, 11 Aug 1999 05:39:26 -0400, "Joe" <joeamp@mindspring.com> wrote:

>I just found the old Comstat 25B and tried looking for a antenna.
>I found every omnidirectional out there looks like half wave vertical
>dipole's whets going on ?
>Even Radio Shack doesn't sell a 4.75 dB 5/8 colinear with the radials
>anymore.
>
>

remove nosp to reply

From 377534654861646896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d54d997dad3f8ddf
X-Google-Attributes: gid106d41,public
From: "PASMAR" <pasmar@eisa.net.au>
Subject: Re: New Site
Date: 1999/08/14
Message-ID: <7p1vlt$o2r$1@news.eisa.net.au>#1/1
X-Deja-AN: 512392014
References: <24182-37B26751-36@newsd-113.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@news.eisa.net.au
X-Trace: news.eisa.net.au 934576637 24667 202.139.12.134 (13 Aug 1999 20:37:17 GMT)
Organization: Edge-Internet-Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 20:37:17 GMT
Newsgroups: rec.radio.cb

What is the URL for it?
PASMAR

<MrWayBack@webtv.net> wrote in message
news:24182-37B26751-36@newsd-113.bryant.webtv.net...
> Here's a new web site devoted to CB radio. It's geared toward beginners
> in a lighthearted comical way. Good links section.
>
> Mr. WayBacks CB Radio Vault Of Confusion Web Site !!
>

From 5666144913702476564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5dc8d1f68451d3ee,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Connex 4400 'HP'

Date: 1999/08/14
Message-ID: <19990813200019.05133.00000643@ng-fd1.aol.com>#1/1
X-Deja-AN: 512452170
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Sale "new" Radio's - Connex 4400 'HP', AM/FM, VARY TALKBACK, RB, FREQ. CTR. HOOKUP, >40 WATTS
STOCK $229 + ship
TRICKED $239 + ship
RALPH
D&R ELECTRONICS

From 137475816873687276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e5688f7af24213f,start
X-Google-Attributes: gid106d41,public
From: gtmits@aol.com (Gtmits)
Subject: Copper deletes messages
Date: 1999/08/14
Message-ID: <19990813200312.05132.00000698@ng-fd1.aol.com>#1/1
X-Deja-AN: 512452171
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Guess the boys at Copper Dead Electronics delete a lot of for sale items & messages left on this newsgroup. They don't like the competition of the good guys.

From -2147585789365702835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: Re: galaxy saturn
Date: 1999/08/14
Message-ID: <19990813203539.29506.00000535@ng-xd1.aol.com>#1/1
X-Deja-AN: 512462464
References: <rr9bdaqekrl68@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BUY THE 2950

```
From 273803611057309374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33ce8ec3d89c32ec
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: Re: Billy Bob Joke
Date: 1999/08/14
Message-ID: <19990813204337.29506.00000547@ng-xd1.aol.com>#1/1
X-Deja-AN: 512462465
References: <19990812231707.23918.00000240@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

WHAT A DUMB JOKE




From 5123444115740434364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d9ebc059b3510fc,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: ===SONAR BR-21 AMP===
Date: 1999/08/14
Message-ID: <19990813205208.29506.00000550@ng-xd1.aol.com>#1/1
X-Deja-AN: 512465453
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What are these amps worth? I have come across a couple of them and was
wondering. Thanks for you help. Reg.




From -1295236330696349314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: H A M!
Date: 1999/08/14
Message-ID: <37B4B01B.3D97@no.net>#1/1
X-Deja-AN: 512467905
Content-Transfer-Encoding: 7bit
References: <19990813180422.14131.00000660@ng-fl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934592266 209.30.234.191 (Fri, 13 Aug 1999 19:57:46 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
```

```
NNTP-Posting-Date: Fri, 13 Aug 1999 19:57:46 CDT
Newsgroups: rec.radio.cb

I SHOTGUN wrote:
>
> HAM   1-something I ate for dinner
>            2-a FUNNY guy and I mean real funny.
>            3-Hairy Assed Mother f_____!
> These guys should enter spelling B's since they are always so worried about
> people using the correct spelling. They would do good because MOST of them have
> no common sense and can only recite what they memorized out of a book!!!!
>                                  73's

Hey mister smartie, it just 73, not 73's.



From 6944691833530026442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <19990813211342.00648.00000713@ng-fc1.aol.com>#1/1
X-Deja-AN: 512470698
References: <19990813192546.08333.00000820@ng-cb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Another "ham slamming "posting?
>From: bearhug72@aol.com (Bear Hug72)
>Date: Fri, 13 August 1999 07:25 PM EDT

>>Hmm, if the FCC says his equipment is legal, which the article states, then
he has nothing to worry about.  The neighbors consumer electronic products must
accept any interference that comes their way.<<

>Agreed, Consumer products just dont have  sheilding to protect for outside
signals, from radios or anything! Tony KC8EWU<

     I agree, but ask any citizen what that Part 15 caveat is on their prized
stereo or electronic device, and they have NO idea.

     It's these people who have NO idea what the limits are on interference
from legitimate sources, regardless of service or source, that show up at local
zoning meetings and town hall assemblies decrying that "damned CBer" or that
"damend Ham" that's tearing up their reception.

     No one ever reads those warnings, nor do they have any idea what they mean
if they do.  Very few Hams OR CBers themselves have a really good idea what
Part 15 is, what it regulates, or what it allows.
```

Educating the public should be a priority of any CB, Ham or scanner club. It is our mutual best interests to do so.

73 DE K4YZ
Steve, Chattanooga, TN

```
From -7187252011351967733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <19990813160139.27924.00000467@ng-cj1.aol.com>#1/1
X-Deja-AN: 512381715
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Here's some interesting news...........

The new HTX-10 all-mode 10M mobile will appear in the new RS 2000 catalog due out in about 2 weeks. Features 25W output on SSB & FM, does AM too, split frequency and full freq control, full 10M, not stuck in "bands or channel steps" & has memory channels. The catalog price is $149.99 & the radio looks alot like last year's Radio Shack SSB CB (I think it was called the TRC-485??) and also like the similar "eagle" & road force "export" rigs. Knowing R/S, it is most likley not going to be easily modifiable to CB, but if it is the $149 price is going to give the '2950's and the new Delta Force Magnums that sell for well over $240 a kick in the pants. I'm not impressed with the Xmit audio & recieve on the similar looking rigs, but that price still has to be the lowest retail on an all-mode 10M radio w/full freq display (and between "employee discounts, Sales and franchise dealers, the price will go lower). This wasjust someinteresting news I came across.........we do not carry Radio Shack products.......

ADVANCED SPECIALTIES ELECTRONICS
http://home.att.net/~Advanspec/advanced.htm

```
From -7793145647744085485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: 102" whips
Date: 1999/08/13
Message-ID: <37b47877.683865@news1.newscene.com>#1/1
X-Deja-AN: 512381716
```

Content-Transfer-Encoding: 7bit
References: <TTrr3.2707$oa.97978@news.corecomm.net>
<19990813124302.01354.00000476@ng-co1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 13 Aug 1999 16:43:02 GMT, cbboy@aol.com (Buckaroo) wrote:

>They are all the same! The name of the antenna says it all. "Stainless Steel"!

You are probably correct. There are however many different types
of stainless. Did you know that some stainless is magnetic. How
about this one. Not all stainless is stainless. Some stainless will
rust.

From -3854166320941481923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: tnom@muck.net
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <37b57bd0.1541307@news1.newscene.com>#1/1
X-Deja-AN: 512385102
Content-Transfer-Encoding: 7bit
References: <19990813160139.27924.00000467@ng-cj1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Does it have USB and LSB. The former 10 meter radio only had USB.

From -5734020225702528471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Less means more........
Date: 1999/08/13
Message-ID: <37B47C73.7303@cybertrails.com>#1/1
X-Deja-AN: 512385103
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <19990812093515.00701.00000024@ng-fu1.aol.com> <rr7g23cukrl30@corp.supernews.com> <37B44745.5121@cybertrails.com>

<BB_s3.191$FE4.40693@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934575880 162.42.141.176 (Fri, 13 Aug 1999 13:24:40 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 13:24:40 MST
Newsgroups: rec.radio.cb

Rfwatts, (Shortened Version)

An am signal is composed of three parts: The carrier, an upper sideband and a lower sideband! The carrier is there to allow the detector circuit in the receiver on the other end to demodulate the sidebands, the components of the signal which contain your voice. When audio is superimposed on to the carrier, the sidebands are created. In sideband operation, one of the sidebands and the am carrier are filtered out, leaving the remaining sideband. The sideband receiver on the other end reinserts the missing carrier to properly demodulate the signal!
Sidebands have everything to do with being able to retrieve the voice or intelligence being conveyed in an am signal!

Jack

I know I'm going to hear it now!

From -6436578261189101068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <C1%s3.5300$lL2.382908@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512385104
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net> <37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934575330 209.113.136.102 (Fri, 13 Aug 1999 16:15:30 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 16:15:30 EDT
Newsgroups: rec.radio.cb

But alas, here you are amongst the vermin you despise.

"Within the sphears of concentric circles lies thyself"

```
From -4384167527907689502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <D1%s3.5301$lL2.382908@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512385105
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
<37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934575331 209.113.136.102 (Fri, 13 Aug 1999 16:15:31 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 13 Aug 1999 16:15:31 EDT
Newsgroups: rec.radio.cb
```

> the crap going on on 11 meters, these two bills will look better and
better
> in the lay public's mind.

The lay public!! Kid wake up! The public doesnt give a rats ass about CBers.
Its Hams who have the biggest concern about CB behavior. Stop listening to
those nitwits on your local 2 meter repeater and get informed about whats
happening in the real world.

The biggest reason why Hams have always been concerned with CBers is because
the Lay Public has always confusing Hams with CBers because they dont know
difference between the two.

This is what aggravates Hams the most.

```
From -6267159046122585931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
```

From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <19990813161628.27924.00000475@ng-cj1.aol.com>#1/1
X-Deja-AN: 512385106
References: <37b57bd0.1541307@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

YES it has AM/FM/USB/LSB

From -6537818961056O6011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <37B47DA9.345C@cybertrails.com>#1/1
X-Deja-AN: 512388504
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
<37B455AF.3F55@cybertrails.com> <7p1q04$t2g$1@news6.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934576191 162.42.141.176 (Fri, 13 Aug 1999 13:29:51 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 13:29:51 MST
Newsgroups: rec.radio.cb

Magnum,

Using echo or reverb in a piece of 2 way radio
equipment IS MISUSE!

Jack

From 7251513258843293083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <37B47E80.66E2@cybertrails.com>#1/1

X-Deja-AN: 512388505
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
<7p1ptb$t0a$1@news6.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934576405 162.42.141.176 (Fri, 13 Aug 1999 13:33:25 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 13:33:25 MST
Newsgroups: rec.radio.cb

John,

You're right man, they're just another fad.
They lend absolutely nothing to the
intelligibility of a signal, especially
under weak signal conditions!

Jack

From -1306538961934185176
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
From: Tim <ka8ddz@worldnet.att.net>
Subject: Re: The Continuing Adventures of "Jolting Jeff Herman, the CB Newshound!"
Date: 1999/08/13
Message-ID: <37B48005.368E102@worldnet.att.net>#1/1
X-Deja-AN: 512388506
Content-Transfer-Encoding: 8bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com> <7p1fi8$dli$1@news.hawaii.edu>
<tzYs3.4866$lL2.373817@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 934576135 22255 12.76.69.204 (13 Aug 1999 20:28:55 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Aug 1999 20:28:55 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

�

Wildcat wrote:

> Hey "JJ" I read this story this morning and in the immediate followup story
> its was discovered that this guy was a HAM. Is this one of your friends from
> 160 meters?
>
> http://www.naplesnews.com/today/florida/d238920a.htm

It was discovered? That's interesting since there is no Clark or Anthony Getz in the FCC amateur database, and no licensed hams in Florida with the name Getz. So who did the discovering?

Tim ka8ddz

From -5931722580540710122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48933a2eb777921a
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ECHO MICS SUCK !!!
Date: 1999/08/13
Message-ID: <37B47FFD.214B@cybertrails.com>#1/1
X-Deja-AN: 512388507
Content-Transfer-Encoding: 7bit
References: <QIOq3.5267$_23.35679@typ11> <37abd4d7.6971849@news.cc.ucf.edu>
<7okovv$45o$1@news7.svr.pol.co.uk> <37b0c6c4.2677319@news.cc.ucf.edu>
<7osl67$ufn$1@news5.svr.pol.co.uk> <37b40b8b.1472813@news.cc.ucf.edu>
<37B455AF.3F55@cybertrails.com> <7p1q04$t2g$1@news6.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 934576786 162.42.141.176 (Fri, 13 Aug 1999 13:39:46 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 13 Aug 1999 13:39:46 MST
Newsgroups: rec.radio.cb

Magnum,

"You Don't Know Jack"!

Jack

From -6557568804678507138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's

Date: 1999/08/13
Message-ID: <warnergt-1308991629530001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 512392011
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
<37b2e507.173717101@news.earthlink.net> <7p0a20$9s3$1@bashir.peak.org>
<37b436da.66423531@news.earthlink.net>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <37b436da.66423531@news.earthlink.net>, robertg@iname.com
(robertg) wrote:

> On 13 Aug 1999 05:22:08 GMT, billn@peak.org (Bill Nelson) wrote:
>
> >You are confusing feed point impedance with VSWR - they are NOT the same.
> >Feed point impedance can vary with coax length - VSWR cannot.
>
> If your feed point impedance changes, won't your VSWR change
> also as a function of forward and reflected power?
> Using VWSR = (1+SQR(Reflected/Forward) / (1-
> SQR(Reflected/Forward)) it would seem that the VSWR would have
> to change with an impedance change?

While the impedance does change with coax length, the SWR does not.
They are all impedances of constant SWR.

Let me give you a simple example:

Consider a 25 ohm antenna.

At even multiples of 1/4 wavelength, the input impedance is
25 ohms. The SWR is 2:1.

At odd multiples of 1/4 wavelength, the input impedance is
100 ohms. The SWR is 2:1.

At every other length, the input impedance is some complex value.
In all cases, the SWR is 2:1.

George Warner

From -3535569765911041087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b12187785e5293b7,start
X-Google-Attributes: gid106d41,public

```
From: cbboy@aol.com (Buckaroo)
Subject: eBay!
Date: 1999/08/13
Message-ID: <19990813163332.25141.00000510@ng-cp1.aol.com>#1/1
X-Deja-AN: 512392012
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

If anyone is lookin for a cb base station, check out these at eBay!

http://search.ebay.com/cgi-bin/texis/ebay/results.html?query=cb+base&maxRecordsReturned=300&maxRecordsPerPage=50&SortPropertyMetaEndScott

GOOD LUCK if anyone is lookin for a base station!

Buckaroo "223"..............BEEP AND GONE!

```
From -4053401342636867719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <warnergt-1308991632580001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 512392013
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb
```

In article <e3SI3hD5#GA.227@cpmsnbbsa02>, "Mike Lucas W5CHR"
<lucascom@email.msn.com> wrote:

```
> George Warner wrote in message ...
> >>     One of the problems seen when measuring an antenna's SWR from the
> >> transmitter end is RF flowing on the outside of the coax. This will cause
> >> erronous readings...
> >>
> >
> >Why wouldn't that also be a problem when measuring SWR at the
> >antenna end?  What makes the reading at that end any better?
> >
> >Just put the SWR meter at your radio.  For most applications,
> >it tells you everything you need to know (and it's very
> >convenient, too).
```

>
> George: You missed the point completely!!! There are certain antenna
> types that are especially bad about causing RF on the feedline. With RF on
> the outside of the coax, moving the meter closer or farther away from the
> antenna will change the SWR readings. When you are measuring at the antenna,
> nothing like this happens. So why not measure at the transmitter end? Most
> of the time I do. But it's certainly not very convenient when you're on a
> tower to adjust the gamma match. If the antenna is adjusted for a reasonable
> SWR reading, and there is no RF on the feedline, then length of the coax
> will not cause meter readings to vary significantly anywhere along that
> length. But then, from your other posts, you knew that, eh???
>
> Mike Lucas W5CHR
> Memphis, Tenn

Mike, I think you're missing something. Placing a meter at the
antenna does nothing to eliminate the ill effects of current on
the outside of the coax. So, if it isn't convenient, why bother?

George

From 8841079091312087879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <warnergt-1308991639120001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 512392015
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
<37B27C68.A32A3CC9@cybertrails.com>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <37B27C68.A32A3CC9@cybertrails.com>, Russell Clift
<drvel@cybertrails.com> wrote:

> The reason you measure at the antenna is because only at the feedpoint
> is the impedance correct.

We're not measuring impedance; we're measuring SWR.

> Remember a meter must obey ohms law even if a lot of other
> people do not. Also, at every 1/2 wave length away from the feed point
as well.

> so pick a channel where you do your measurements and make the coax length come
> out right at the meter at the radio end.

I don't know what you're trying to say here.

> If there were no standing waves on the coax the impedance would be the same
> everywhere down the coax.
> In the real world
> this does not happen so try the multiple of 1/2 waves idea and do your
readings
> at the minimum power level to calibrate the meter if you want to get the best
> readings.
> With standing waves there is a range of impedances down the coax ending at the
> antenna impedance each 1/2 wave down the line from the antenna.

Again, we're not measuring impedance; we're measuring SWR. While impedance
is not constant along the line, it doesn't matter. SWR is constant all along
the line and that is what we are measuring.

Stop wasting your time fiddle-farting with coax length!

George

From -655439716511016679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <7p1vsm$7q@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 512392016
Content-Transfer-Encoding: 7bit
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net> <37b411fc.3122211@news.cc.ucf.edu>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

John Jenkins wrote in message <37b411fc.3122211@news.cc.ucf.edu>...
>I think that the main problem is amplifier use on 11-meters. But, how
>do we enforce the no amplifier rule without trampling on the rights of
>law abiding cb users?

As long as the CBer's follow and work within the limits of Part 95 they will
have little problem. However there is a lot more to the problem on 11 meters
that just the use of illegal amplifiers. The text of the news paper article,
I posted on 8/12/99, talks about cussing on the air. That is one of the

things that had the local neighborhood pissed off about. Yes, the CBer's equipment mite have been legal, but the language coming out of his mouth sure isn't if you believe his neighbors.

>The problems of morons on the radio irritating the general user will
>always be there. But amateur radio has that problem too, albiet not
>as bad.

True. However again, there are many more CBer's out there than Ham Radio operators. It's the "morons" on the CB Band, due to the large number out there, causing most of the problems and the Ham Radio operator gets lumped in with them. So many Ham Radio operators get a bad name, because of illegal CB operators, because in the lay public's mind we are the same.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From -8048204853208923687
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/13
Message-ID: <37B48565.CDD7A38E@flash.net>#1/1
X-Deja-AN: 512395157
Content-Transfer-Encoding: 8bit
References: <7ov4tb$hgq$1@nnrp1.deja.com> <37B32B0B.F06EBD40@flash.net> <7p1sod$ctu$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934577403 216.61.201.250 (Fri, 13 Aug 1999 15:50:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0

Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Fri, 13 Aug 1999 15:50:03 CDT
Newsgroups: rec.radio.cb

Ahh, that puts it in a different light. If the station is asking YOU for a
card, you should say , 'fine, qsl via.....and enclude an sase or
greenstamp.' That will do it.

Joe wrote:

> Thanks for the reply Gary.
>
> I should have been more specific. The only stations that ask for the
> donation are stations that ask me to send them a card. They give me
> their information and ask me to include the buck.
>
> I have about 5 QSL cards, and they were all initiated by the person
> whom I was talking to. They gave me their info, I sent the first card,
> and then they sent one back. So far I have paid for my end and they
> have paid for theirs.
>
> I enjoy DXing, and I like to note the call sign, operating conditions,
> date, etc. of the stations that I contact. What I find is that some
> stations simply start giving their QSL info and then ask for the buck.
> The info is always for a QSL manager in a different division from
> theirs. I understand this "donation" to be the processing fee for their
> organization. I have simply been ignoring these operators for a long
> time, and I will probably keep doing so. However, they ask for the
> card.
>
> Do you think that, since they want the card, they should ask for my
> info and send me a buck? I posted this message because I would like to
> start collecting these cards, and I almost sent the buck. I can't bring
> myself to do it. If I was initiating the QSL with a goal of filling up
> a wall, sure I would include the SASE.
>
> Gary, it just seems to me that a QSL conformation should be as you put
> it...no strings. However, I don�t think that operators should ask for a
> card unless they intend on returning one.
>
> Maybe I will never be one of those operators with a wall full of QSLs
> but I still enjoy the DX. --Joe
>
> In article <37B32B0B.F06EBD40@flash.net>,
>   gdanaher@flash.net wrote:
> > Perhaps you are assuming that they actually WANT your card. If you
> send
> > a card to someone with no strings, fine. If you get a card back,
> great.
> > If you send a card to someone expecting one in return, you are going
> to
> > have to pay the postage. An SASE at bare minimum for stateside cards.
> > Pay a little extra for the Canadians. That's the way that qsl cards

```
> > work; if you want  a card you will pay for it.
> >
> > Joe wrote:
> >
> > > What's the deal with operators asking for a
> > > donation of one US dollar in return for a QSL
> > > confirmation card. I enjoy DX and do not mind
> > > exchanging cards but I refuse to pay the extra
> > > buck. The way I see it, I'm already spending a
> > > dollar for the card&postage. Why do some
> > > organizations feel I should pay for their half as
> > > well. I'm not saying that a dollar is going to
> > > break me, with as little as I exchange these things,
> > > but don't you agree that it should be a 50/50 arrangement?
> > >
> > > Does anybody send the "donation"?
> > > Am I being unreasonable?
> > >
> > > Thanks, Joe
> > >
> > > --
> > > http://members.xoom.com/2nc605
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Share what you know. Learn what you don't.
> >
> >
>
> --
> http://members.xoom.com/2nc605
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.




From -5015396418686393905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <warnergt-1308991654200001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 512398420
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net>
<warnergt-1108990005570001@du179088.eph.ptd.net>
<37b2e507.173717101@news.earthlink.net>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
```

Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <37b2e507.173717101@news.earthlink.net>, robertg@iname.com
(robertg) wrote:

> On Wed, 11 Aug 1999 04:05:27 GMT, warnergt@ptd.net (George Warner)
> wrote:
>
> >The SWR is not different; it is the same all along the coax (disregarding
> >minor coax losses). No multiple is 1/2 wavelength coax is required.
> >Listen to tnom@muck.net. Stop farting with coax length.
>
>
> George;
> This is only true if the antenna is matched. A 1/2 wave
> (electrical length) shows the antenna impedance at the feed point.
> So if you can't insert the meter at the antenna, a 1/2 is a good
> starting point to use to match the antenna with the meter inserted at
> the transmitter. After you match the antenna, then the length of coax
> shouldn't effect the SWR.
>
>   as an example:
>
> A typical 1/4 whip will have a feed point impedance of around 36 ohms.
> Feed that with a 1/4 of 75 ohm coax, the feed point impedance will be
> around 50 ohms.
>
> Feed the same antenna with a 1/2 of 75 ohm (or 50 ohm) coax, the feed
> point impedance will be 36 ohms.

Your example is OK so far.

> The SWR is not the same all along the coax, unless the antenna is matched.

Not true. The SWR is constant all along this 75 ohm coax. If you use a
75 ohm SWR meter, you will find that it is so. Standing waves are the
interaction of forward and reflected power. Since the forward and
reflected power are constant along the coax (how could they be otherwise?),
the SWR is constant.

You are incorrectly substituting "input impedance" and "SWR". They are
not interchangable; you must be careful how you use these terms. The input
impedance does change as the coax changes. At 1/4 wavelength, the input
impedance is 50 ohms and will present a good match to a 50 ohm system.
This is not equivalent to saying that there are no standing waves along
the 75 ohm coax. If it weren't for the reflected power on the 75 ohm
coax, you would not see 50 ohms at the input.

> So you can match an antenna by changing the length of coax.

Now you've changed the scenario. We were discussing changing the
length of 50 ohm coax in a 50 ohm system. It will never improve

your SWR.

It is possible to use some other impedance of coax to change the input impedance seen by your (presumably 50 ohm) system. When this is employed, however, it is generally done by employing specific lengths of coax to match specific target impedances of an antenna. You don't simply go cutting coax until your match gets better.

George Warner

From -1691975773269067548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/13
Message-ID: <7p20n3$cu@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 512398421
Content-Transfer-Encoding: 7bit
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net> <37B38A50.E1DF54F@bigfoot.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Stanley wrote in message <37B38A50.E1DF54F@bigfoot.com>...
>I'm a CBer and talk on the ham bands anytime I feel like it.

The 11 meter band "used" to be a Ham Radio Band at one time. By your logic I would assume you would have no problem if is was again a really popular, but unofficial, Ham Radio band again? You show up on 10 meters, Ham's then feel free to drop down to 11 meters. You don't like it, then stay off the Ham Radio bands.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic

Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From 5762904186637344583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edcab1b5de2c5690,start
X-Google-Attributes: gid106d41,public
From: tomtexan@aol.comode (TomTexan)
Subject: WTB: VARMINT XL 600 or XL 1000
Date: 1999/08/13
Message-ID: <19990813172030.25146.00000514@ng-cp1.aol.com>#1/1
X-Deja-AN: 512404405
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm looking for a Varmint XL 600 or a XL 1000. Anybody have one of these they
might want to sell?

Thanks...

129 in The Big Horn

To email you must remove the "ode" from aol.comode

From 6978564443690493247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "154 nova scotia" <154@60feet.com>
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <7p22mr$1f6$1@goblin.uunet.ca>#1/1
X-Deja-AN: 512407890
References: <37b57bd0.1541307@news1.newscene.com>
<19990813161628.27924.00000475@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: UUNET Canada News Transport
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

does it have 5 or 6 digits on the dasplay.....
ADVANSPEC <advanspec@aol.comburger> wrote in message

news:19990813161628.27924.00000475@ng-cj1.aol.com...
>   YES it has AM/FM/USB/LSB

From 8247565943998897494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8669a6e73e0a209,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: tuning Wilson short load antenna
Date: 1999/08/13
Message-ID: <7p22qo$jtr$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 512410680
Newsgroups: rec.radio.cb

Just got a Wilson short load antenna with a W1000 mag-mount. I'm wondering if I need to drive into an open field or something to tune the antenna, or can I just park outside my apartment? Will surrounding buildings give me accurate SWR readings?

Thanks,
-Robert Chen

From -6065774670267873482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Less means more........
Date: 1999/08/13
Message-ID: <7p23cj$g2c$1@news1.alltel.net>#1/1
X-Deja-AN: 512410681
References: <37b264d9.398704@news.jps.net> <19990812093515.00701.00000024@ng-fu1.aol.com> <rr7g23cukrl30@corp.supernews.com> <37B44745.5121@cybertrails.com> <BB_s3.191$FE4.40693@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934580435 16460 162.39.156.192 (13 Aug 1999 21:40:35 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 21:40:35 GMT
Newsgroups: rec.radio.cb

yea, but what about Tom, Dick & Harry ?

Dave

```
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Rfwatts <rfwatts1@aol.com> wrote in message
news:BB_s3.191$FE4.40693@news2.voicenet.com...
> Jack, What does upper and lower sideband have to do with a  modulated am
> signal
>
>
> Jack Thurston <fire228@cybertrails.com> wrote in message
> news:37B44745.5121@cybertrails.com...
> > Examples:
> >
> >            Let's keep this simple!
> >
> >   Joe and Frank both have a 200 watt amp.
> >
> >   Joes amp keys 40 and modulates forward to 200
> >   200 - 40 = 160........carrier = 40
> >                         power in upper sideband = 80 watts
> >                         power in lower sideband = 80 watts
> >   Franks amp keys 120 and modulates forward to 200
> >   200 - 120 = 80........carrier = 120
> >                         power in upper sideband = 40
> >                         power in lower sideband = 40
> >   Joe and Frank live exactly the same distance away from
> >   a guy named Bill....He says that Joes signal is
> >   noticably louder than Franks.  Why?
> >
> >   Because the manner in which Joe "drives" his amplifier
> >   allows for twice as much power to be developed in
> >   the sidebands.  Joe also enjoys some other benefits
> >   as well.
> >
> >            Joes amp:
> >
> >            runs cooler
> >            lasts longer
> >            sounds better
> >            requires less frequent repair
> >
> >   Even though Joe doesn't quite understand it all well
> >   enough to explain it, it works!  It's okay Joe, you're
> >   ahead of the game!
> >
> >                             Joe, Frank,
> >                             And Bill....tnx
> >                             for the story!
> >
> >                                  Jack
>




From 435822263022511762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: cb on boat?
Date: 1999/08/13
Message-ID: <19990813174108.16643.00000878@ng-da1.aol.com>#1/1
X-Deja-AN: 512410682
References: <27099-37B38077-133@newsd-113.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

 Were do they sell these radios? And thanks for the info.

>The Realistic TRC 442 CB radio is water resistent. Has gaskets to keep
>out water splashes. I have one, and it's a pretty good radio. Has a
>unique look too.





From 8382609783761085738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: cb on boat?
Date: 1999/08/13
Message-ID: <19990813174524.16643.00000882@ng-da1.aol.com>#1/1
X-Deja-AN: 512413589
References: <37B2BB1B.A7D93711@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the info Jay. I went to skakespeare's site and they had some decent
no ground antennas just for boats.



From -4843602906573528253
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <7p243a$gbu$1@news1.alltel.net>#1/1
X-Deja-AN: 512416162
References: <37B4510D.A7209E2@advnet.net> <19990813131849.09616.00000653@ng-bg1.aol.com> <7p1tnl$j7e$0@204.179.92.90>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934581162 16766 162.39.156.192 (13 Aug 1999 21:52:42 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 21:52:42 GMT
Newsgroups: rec.radio.cb

Richard Magdy <rsm@magpage.com> wrote in message
news:7p1tnl$j7e$0@204.179.92.90...
> If you measure the top section of an A99, the resonant frequency as a
> stand-alone antenna is 32.6 MHz. The 102 inch whip that I measured is
> resonant at 27.2 MHz. If you use the 102 inch whip as the top section
> of an A99, the antenna will be resonant far below 27MHz.
>
> I imagine you could shorten the 102 inch whip to length of the top
> section of the A99 and use it as a replacement element. However, I
> wouldn't expect any performance gain.
>

you are absolutely correct....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

From -7693461445180366574
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <37B48C97.71E9@imt.net>#1/1
X-Deja-AN: 512416163
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net>
To: duckandfam@advnet.net
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Cynthia and Donald J. Fleming wrote:
>
> a few of the cbers in my area have been telling me that if i change the
> top sectoin of my antronn 99 to a 102 in. whip it will make the wave to
> 1/2 wave instead of a 5/8 wave is this true

No.

From -3745302090849982815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfd71355a2edf685
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: QSL Cards "What's the deal????"
Date: 1999/08/13
Message-ID: <37B48F0C.63B@imt.net>#1/1
X-Deja-AN: 512416164
Content-Transfer-Encoding: 7bit
References: <7p14nr$rmc$1@nnrp1.deja.com>
To: Joe <2nc605@my-deja.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Cough up the green stamp if you want the card,a lot of DX stations
don't need your card as US cards are easy to get.Some of these countries
are very rare and send out a butload of cards.If your
card,envelope(s),postage add up to $1 you need to shop around,I pay $64
for 2000 cards,about $.03 a piece.

From -3264102005914795076

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: antron?
Date: 1999/08/13
Message-ID: <37B48CC3.5F81@imt.net>#1/1
X-Deja-AN: 512416165
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net>
To: duckandfam@advnet.net
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Cynthia and Donald J. Fleming wrote:
>
> a few of the cbers in my area have been telling me that if i change the
> top sectoin of my antronn 99 to a 102 in. whip it will make the wave to
> 1/2 wave instead of a 5/8 wave is this true

No,it's not 5/8 wave to begin with.

From -7189038795732482872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: cb on boat?
Date: 1999/08/13
Message-ID: <7p24je$gis$1@news1.alltel.net>#1/1
X-Deja-AN: 512416166
References: <19990811172736.04962.00000158@ng-cd1.aol.com>
<37B200B1.41F1941D@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 934581678 16988 162.39.156.192 (13 Aug 1999 22:01:18 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Aug 1999 22:01:18 GMT
Newsgroups: rec.radio.cb

I use a 2 ft FG antenna on my bass boat. and a fold over mount. I went to the fold over mount cause I kept wrapping my plastic worn around it and the bird nest that resulted in my Garcia real was getting real hard on my nerves.....no other way to put it, it just flat out pissed me off....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
ICQ#43209866
http://www.geocities.com/TheTropics/Island/4371/index.html

Gary Danaher <gdanaher@flash.net> wrote in message
news:37B200B1.41F1941D@flash.net...
> Like any other electronic equipment on a boat, I think I would want to
> mount it up under the steering area where it wouldn't get any direct
> water. Don't know of ANY radio that is going to be water proof, so you
> might consider fabricating a plexiglas enclosure or at least a cover.
> The other question you failed to ask is about the antenna. You will need
> something which can work without a seperate ground plane. The radio
> otherwise won't like the fiberglas body of the boat.
>
> Myway625 wrote:
> >
> > Any suggetions on a good cb antenna for a boat. Also does anyone know of
a good
> > cb that is weather resistent. The boat is fiberglas 23' open bow.
> >   Thanks for any replies.

From -5811573903220959532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: cb on boat?
Date: 1999/08/13
Message-ID: <19990813180342.29503.00000486@ng-xd1.aol.com>#1/1
X-Deja-AN: 512419221
References: <19990813174524.16643.00000882@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Breaker....aahhhrrrrrrrrr ahoy give me a radio check ya scallywagin
swashbuckler.

Wow , even pirates are getting into CB ing.

Bo Bo 908

From 78416434908539238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Swr's
Date: 1999/08/13
Message-ID: <ex9bjdd5#GA.181@cpmsnbbsa03>#1/1
X-Deja-AN: 512419222
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net> <37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com> <37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02> <warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02> <warnergt-1308991632580001@alcgtw-mac.micro.lucent.com>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

George Warner wrote in message ...
>> >Why wouldn't that also be a problem when measuring SWR at the
>> >antenna end? What makes the reading at that end any better?

If you measure at the antenna feedpoint terminals, there IS no coax, therefore you cannot have " RF on the outside of the coax". What makes the reading at the antenna end "better" (your word, not mine) is when it is a more convenient place to reach, as when you are at the top of a tower.

>> >Just put the SWR meter at your radio. For most applications,
>> >it tells you everything you need to know (and it's very
>> >convenient, too).

For a lot of applications, reading SWR at the transmitter end is convenient, and if you are certain that you have no RF on the feedline, then I'll agree. It is not convenient for me when I am installing a new antenna at the top of a sizable tower. In that case, it makes more sense to do measuring and adjusting all in one climb!!!

>Mike, I think you're missing something. Placing a meter at the
>antenna does nothing to eliminate the ill effects of current on
>the outside of the coax. So, if it isn't convenient, why bother?
>
>George

Sorry, George, your arguement doesn't hold water. Again, if there is no coax, there is no current on the outside of it! I measure where it is convenient FOR ME. Inverted vees and dipoles are one thing, tower mounted yagis, delta loops, and such are a different animal.

My initial post on this thread was in regard to a guy with several problems that lead to RFI. Obviously, with an Antron 99, there is almost a certainty that he has an unbalanced antenna system, with the resultant

current flow on the outside of the shield. Nowhere did I mention checking
SWR at the antenna--- that was your question. If you need more help with
antenna and/or transmission theory, may I suggest the ARRL antenna books.
They are low cost and I have not yet found a single major mistake in them.
Or if you prefer, try Rec.Radio.Amateur.Antennas.

Mike Lucas W5CHR
Memphis, Tenn.

From 7732198993522413122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1,start
X-Google-Attributes: gid106d41,public
From: ishotgun@aol.com (I SHOTGUN)
Subject: H A M!
Date: 1999/08/13
Message-ID: <19990813180422.14131.00000660@ng-fl1.aol.com>#1/1
X-Deja-AN: 512419223
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HAM   1-something I ate for dinner
           2-a FUNNY guy and I mean real funny.
           3-Hairy Assed Mother f_____!
These guys should enter spelling B's since they are always so worried about
people using the correct spelling. They would do good because MOST of them have
no common sense and can only recite what they memorized out of a book!!!!
                                 73's

From 285345829759135865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: External speakers
Date: 1999/08/13
Message-ID: <37B4960E.606F@imt.net>#1/1
X-Deja-AN: 512419224
Content-Transfer-Encoding: 7bit
References: <19990812175348.21787.00000248@ng-fm1.aol.com>
To: Werob <werob@aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

More expensive speakers are probably better but not always LOUDER like
you need,match the speaker to the audio output you'll be plugging it
into.A 5' square Klipschorn is a great speaker but if you hook it up to
a walkman you might not hear anything.

From -6999662972006566052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: Dave <root@warez.phantom.com>
Subject: Re: The Adventures of "Jolting Jeff Herman , the CB Newshound!"
Date: 1999/08/13
Message-ID: <37B4956D.24B@warez.phantom.com>#1/1
X-Deja-AN: 512419225
Content-Transfer-Encoding: 7bit
References: <37AB957B.6A8B2FFB@bigfoot.com> <7olfcp$kbu$1@news.hawaii.edu>
<7olh74$kco@nnrp2.farm.idt.net> <DKAr3.1613$qu5.166725@news21b.ispnews.com>
<7p054l$fdp$1@news.hawaii.edu> <3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
X-Original-NNTP-Posting-Host: 209.12.218.160
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934581698 22474 209.12.42.4 (13 Aug 1999 22:01:38 GMT)
Organization: none
Mime-Version: 1.0
NNTP-Posting-Date: 13 Aug 1999 22:01:38 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Wildcat <wildcat@tp.net> wrote:
[snip]

And what, pray tell, is "tp.net"? A place where toilet paper
aficionados can congregate?

From -2414424568014291047
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,cfd71355a2edf685
X-Google-Attributes: gid106d41,public
From: Joe <2nc605@my-deja.com>
Subject: Re: QSL Cards "What's the deal????"
Date: 1999/08/13
Message-ID: <7p29d7$lpa$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512426162
References: <7p14nr$rmc$1@nnrp1.deja.com> <19990813103848.25571.00000595@ng-cl1.aol.com>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x23.deja.com:80 (Squid/1.1.22) for client

208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 13 23:23:29 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

I figured that this was a redundant subject but, I am new to this news
group. Thanks for the patience.

In reply to the article written by peter Kp2o3:

I have notice some of this and it triggered my initial post. I am
getting tired of QSO's that really are the exchange of PO boxes an
progressive numbers. I'm not saying long QSO's are always necessary but
I hate to think that the operator didn't even catch my QTH and wants me
to send a QSL card.

In article <19990813103848.25571.00000595@ng-cl1.aol.com>,
  twoir082@aol.com (TwoIR082) wrote:
> hi joe. this isnt a new subject but an important one none the less.
for some
> true dx activations, like the one going on now in ethiopia and others
similar
> its understandable to ask and get a dollar for the card because the
whole trip
> can be very expensive and we dont have dx foundations (although
theres the new
> dxeleven11 thats starting for this purpose) the hams have big groups
that
> sponsor dx trips but theres nothing here for us. the reason its
getting out of
> control is because stations soon found out if there in a rarer
location (even
> if there at home) then people will still send the dollars and they
can get
> quite a bit of money. almost all the cuban stations are doing stuff
like this
> with alot of others around the world following. thats why there are
so many SES
> and /dx or /0 stations on the air these days, its not because there
from a rare
> place but because they want a dollar. watch out for the italin kilo
papa group
> because there the biggest dollar hunters of all, but dont confuse
them with the
> real KP knight patrol group from the usa. 73 TIM 2-IR-082
>
> wrote by peter Kp2o3:
> 11 Meters Has Gone Digital
>
> Yes, that's right! In the recent few months, you will notice

> an increase of digital information being passed from one
> operator to another. Numbers, numbers and more
> numbers! By digital, I do not mean RTTY or packet radio.
> The transmissions are VOICE. Operators first calling their
> own unit "number" over and over again, sometimes for
> several hours at a time. Then a progressive number is sent
> to them, followed by a bunch of other numbers�. P.O. Box
> numbers, division numbers, zip code numbers, and signal
> report numbers. The band is filled with people sending and
> receiving only numbers. This is truly a shame. When you
> stop and analyze exactly what is happening, I am sure you
> will agree that this is a waste of good radio equipment, and
> not exactly what you would call "quality time" spent on the
> air. When an operator is on air all afternoon transmitting
> only his own unit number, receiving a QSL card from some
> exotic division (number), is not a very big reward. This is
> of course considering the time spent chasing another
> operator who will only return a NUMBER, and who will
> spend only 10 seconds with you. The same afternoon could
> have been spent cultivating new friendships and
> exchanging cultural information in a few nice QSO's.
>
> Stroke Stations In the past year there seems to be
> a sharp increase of "stroke stations". xxx stroke xx. On a
> day when the propagation is good, almost all frequencies
> are occupied with these "Dollar Hunters". Dx-peditions,
> special event, and special activations. For any one of these
> stations, there are hundreds and sometimes thousands of
> operators sending dollars for their special QSL card. To
> give you an idea of real stupidity, 1 GP "stroke" NA, Op.
> Dominico running a "special activation" from Naples Italy.
> My question is, how can you run a "special activation
> station" from a place where there are hundreds of other
> active operators. (willing to exchange QSL's for free) WHO
> would be so silly to send a dollar for this QSL?? The
> answer� 3,727 people!! Op. Dominico has issued 3,727
> progressive numbers since April 3rd, and is probably still
> going strong as you read this newsletter. He can be heard
> exclusively on 27.515 USB everyday for sometimes 10
> hours a day. Hurry, don't miss your chance to collect this
> "very special QSL". It's a real bargain at only one US
> dollar, and of course, only a few hours of your time trying
> to get your "proggie" through the big pile up.
>
> >
> >What's the deal with operators asking for a
> >donation of one US dollar in return for a QSL
> >confirmation card. I enjoy DX and do not mind
> >exchanging cards but I refuse to pay the extra
> >buck. The way I see it, I'm already spending a
> >dollar for the card&postage. Why do some
> >organizations feel I should pay for their half
> >as well. I'm not saying that a dollar is going

> >to break me, with as little as I exchange these
> >things, but don't you agree that it should be a
> >50/50 arrangement?
> >
> >Does anybody send the "donation"?
> >Am I being unreasonable?
> >
> >Thanks, Joe
> >
> >--
> >http://members.xoom.com/2nc605
>
>

--
http://members.xoom.com/2nc605

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6908726304710955269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/13
Message-ID: <37B49A6E.7718@imt.net>#1/1
X-Deja-AN: 512429162
Content-Transfer-Encoding: 7bit
References: <19990813160139.27924.00000467@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Sounds interesting but how reliable is your info? Radio shacks recent ham rigs,The two 2 meter mobiles and the two 2 meter handies and the dual band VHF/UHF handi have been overpriced.Also the mobiles suffer from intermod and desense so bad the first one (HTX212) was only made a few months before being discontinued.The newer HTX 242 is about the same but with some better features.The 202 was OK in it's day but lacks a lot of usable features like enough memories and extended TX/RX yet still suffers from interferance.My favorite RS foible was the dual band handi,discontinued after only ONE month.Even if the shack made a good rig many would be embarrassed to own something with that label.Also the last RS 10 meter the HTX100 was easily modifiabl,as are many of thier scanners and CBs.

From -8704860517239256758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: H A M!
Date: 1999/08/13
Message-ID: <19990813184110.13270.00000800@ng-cd1.aol.com>#1/1
X-Deja-AN: 512429163
References: <19990813180422.14131.00000660@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BINGO!!!

From -3135462237415036568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/13
Message-ID: <19990813192546.08333.00000820@ng-cb1.aol.com>#1/1
X-Deja-AN: 512443309
References: <37b413aa.3552439@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hmm, if the FCC says his equipment is legal, which the article states,
>then he has nothing to worry about. The neighbors consumer electronic
>products must accept any interference that comes their way.

Agreed, Consumer products just dont have sheilding to protect for outside
signals, from radios or anything!
Tony KC8EWU

From 5541196190125335923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfacd762b071ffab
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Radio Gear FS
Date: 1999/08/13
Message-ID: <19990813193856.08333.00000833@ng-cb1.aol.com>#1/1
X-Deja-AN: 512445781

References: <7p05vt$853$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How much would it be with shipping and insurnce?
Tony KC8EWU

From 1410598288280737269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfacd762b071ffab
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Radio Gear FS
Date: 1999/08/13
Message-ID: <19990813193942.08333.00000834@ng-cb1.aol.com>#1/1
X-Deja-AN: 512445782
References: <7p05vt$853$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Woops, forgot to add the Yeasu 2m Mobile
do you have the manual yet?
Tony KC8EWU

From -7329226650932784229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,16e5fcc23c7af707,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fc8b1,16e5fcc23c7af707,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114aac,16e5fcc23c7af707,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,16e5fcc23c7af707,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,16e5fcc23c7af707,start
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/08/13
Message-ID: <37B4AAE4.22474003@jorsm.com>#1/1
X-Deja-AN: 512445783
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 934587536 209.100.92.83 (Fri, 13 Aug 1999 18:38:56 CDT)
MIME-Version: 1.0

NNTP-Posting-Date: Fri, 13 Aug 1999 18:38:56 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 44.00 m/p) (22.00 EACH)
Centron 811 (usa) 20.00 each (matched pair or quads)

```
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   7868 25.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 1228930929575100165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: galaxy saturn
Date: 1999/08/13
Message-ID: <rr9bdaqekrl68@corp.supernews.com>#1/1
X-Deja-AN: 512445784
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI, IS GALAXY SATURN , ON SALE AT COPPERS (389.00) A GOOD BARGAIN, COMPARED
TO R.C.I. 2950 , FOR (219.00) .THANK YOU CRAIG.   station5wn@excite.com

---

From 7565760759784496003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37b4aee9.2734492@news.iserv.net>#1/1
X-Deja-AN: 512448979
References: <37b264d9.398704@news.jps.net> <7ovfnh$i1k$1@nntp4.atl.mindspring.net>
<37b3698d.715276@news.jps.net>

X-Trace: typ11.nn.bcandid.com 934587928 206.67.161.201 (Fri, 13 Aug 1999 19:45:28 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 13 Aug 1999 19:45:28 EDT
Newsgroups: rec.radio.cb

Greetings!

What kind of meter are you using?

These values don't sound right for your tune up.

You may be over 200, only you just can't see it.

Maybe the meter? Power Supply?

While Dancing with the Mouse on Fri, 13 Aug 1999 00:42:38 GMT, the
Modem interrupted with an MNI from "jouc@oit.edu", and the MotherBoard
buffered this to Video RAM:

:+> Okay I have a Cobra 148 GTL-ST and a Cobra 350 XL... I've taken
:+> people's advice on turning the radio's deadkey down.... I brought it
:+> down to 1 1/2 watts deadkey and swings to 4. The amp now swings
:+> forward but only up to 200 watts... am I not peaking the radio to full
:+> potential or is there an adjustment I need to make with the amp?
:+> Thanks for all your help, everyone.
:+>
:+> Chris

```
.                                                      |
Regards!                                               |
:+> Andy <+:                                           | .-------.
| ,-------.
... You know your antenna is too long when...          |/          \____
... The local airport pohibits you from being within   |] ,-.      .-. `|
... a mile radius of their runways without the use     [==( )======( )--'
... of a Clearance Marker Light on the top if the antenna!
.
. http://www.iserv.net/~codyspc
```

From -1273615671529246693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/13
Message-ID: <19990813195041.21391.00000865@ng-fy1.aol.com>#1/1
X-Deja-AN: 512448980

References: <7otdb4$iru$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Hank Aaron" <hank_aaron@hotmail.com> wrote:
<<<Okay. Please read this message with this thread people. etc. etc. etc.>>>

Wow. Lots of energy spent to defend illegal CB radio, Hank. Your basement tech business must be pretty dependent on illegal mods.

From 4337384546624238773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: look mom no batteries
Date: 1999/08/13
Message-ID: <7p2bfk$j5c$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 512452169
References: <robert.piland-1208990846590001@128.158.105.209>
<7ovfip$n6h$1@nntp4.atl.mindspring.net>
<robert.piland-1308990844100001@128.158.105.209>
X-Server-Date: 13 Aug 1999 23:58:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

Hey BRASS I tried to E-MAIL you with failure, E-MAIL me. Catch ya later
BOO GONE!!!!!

peak-a-boo@mindspring.com

From 2373519656295027105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8178d7017b2bdd3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Backswing Amplifier now swings forward
Date: 1999/08/13
Message-ID: <37B4B402.1BA02E63@netzero.net>#1/1
X-Deja-AN: 512455184
Content-Transfer-Encoding: 7bit
References: <37b3e922.2422133@news.jps.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934589601 17396 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You did the right thing. Your radio and amp will be more reliable. Your system will also sound louder and more impressive. You don't have to believe me. Obtain a second, cheap CB and use it as a monitor receiver so that you can listen to yourself while you do your tuning. There is no better, single piece of test equipment available than a second CB set up as a monitor. Connect a pair of good quality (that means efficient with flat response over the mid-range) headphones to the monitor using the external speaker jack and a mono-to-stereo adapter. If the monitor has an RF Gain control, turn it down all the way. Short the center of the monitor's antenna jack to ground to make its receiver less sensitive.

When you get the monitor set up, then you can use it to see how high you can set the radio's dead-key before the amp starts to sound overdriven on its highest output setting. You'll find that you can probably go to about 2 watts before the audio quality starts to deteriorate noticeably. That'll very likely be where the amp's output won't swing either way when you modulate.

Have fun.

--
jouc@oit.edu wrote:
>
> Okay, I'd like to thank everyone for their great advice. I turned
> down the dead key on my cobra 148gtl to about 1 watt when I talk
> normally or use the ahhhh sound it goes up to 4 watts... and the amp
> itself swings forward nicely, which I wanted. It seems more logical
> for it to swing forward and draw more current while swinging forward.
> Then deadkeying, and talking watching it swing backwards. That is
> what I want right? My modulation to swing forward? Thanks for all
> the help guys!
>
> Chris 73

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From 515615119590244959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37B4B48D.FF1AF0BF@netzero.net>#1/1
X-Deja-AN: 512457609
Content-Transfer-Encoding: 7bit
References: <37b264d9.398704@news.jps.net> <19990812144455.01339.00000110@ng-
co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934589736 17396 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This sounds like a personal attack to me.  You better watch what
you say bone-boy.
--
TIMBONEBO wrote:
>
> you could be like evrybody else thats a good buddy and get a peak meter so
> youll never even know about the problem and think its all great and wow look at
> all that swing lol
> 73 tim 2-IR-082
>
> >
> >I have a question about properly setting up my amplifier.  It seems
> >that when I whistle into the mic the amp tends to backswing.  How can
> >I alleviate this problem and get more forward swing?
> >
> >Chris
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 5243269788758868961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
```

From: "Hank Aaron" <hank_aaron@hotmail.com>
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/13
Message-ID: <7p2cos$2hna$1@news.gate.net>#1/1
X-Deja-AN: 512460587
References: <7otdb4$iru$1@news.gate.net> <19990813195041.21391.00000865@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934590044 83690 199.227.105.98 (14 Aug 1999 00:20:44 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 14 Aug 1999 00:20:44 GMT
Newsgroups: rec.radio.cb

You are truly ignorant aren't you? Where is the rest of my message? Where do I defend illegal CB? Where do I state I condone illegal CB? See, what you didn't understand, due to your lack of comprehension skills, is that I even said, clear as day, the HR-2510, HR-2600, and Lincoln are HAM radios! So how would the modification that the original author of this thread was requesting (e.g. converting a 10 meter radio to 20 meter and/or addition of 20 meter) be illegal CB activity?

Can you say jackass! You are such an idiot.. but keep posting smart ass, Im laughing my ass off of your ignorance.

Hank

RHOOLIGAN2 wrote in message
<19990813195041.21391.00000865@ng-fy1.aol.com>...
>"Hank Aaron" <hank_aaron@hotmail.com> wrote:
><<<Okay. Please read this message with this thread people. etc. etc. etc.>>>
>
>Wow. Lots of energy spent to defend illegal CB radio, Hank. Your basement tech
>business must be pretty dependent on illegal mods.

From -1559248663070967474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,318de8536e6d6ff8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Backswinging amplifier
Date: 1999/08/13
Message-ID: <37B4B6FA.E6291402@netzero.net>#1/1
X-Deja-AN: 512460588
Content-Transfer-Encoding: 7bit

References: <37b264d9.398704@news.jps.net> <19990812144455.01339.00000110@ng-co1.aol.com> <Pine.OSF.4.02.9908121201250.27339-100000@internet.oit.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 934590361 17593 (none) 209.245.133.152
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The amp isn't a piece of shit, it's just designed to run at the top of it's amplification curve so that you get the most out of it. If you want it to be perfectly clean and trully linear, simply swamp the input and increase the feedback. The downside is that the output will drop to the transistor spec-sheet ratings. Most mass-produced CB amps put out half again more that the transistor spec-sheet ratings. You never get something for nothing. The price you pay is that the positive modulation peaks are compressed. If you don't compensate for that by lowering the dead-key drive, the amp will backswing on an average-reading meter (like the amp meter on a power supply). This stuff isn't rocket science or brain surgury--you just have to understand the compromises that are involved.

--
"Christopher L. Jou" wrote:
>
> Hehe, these damn factory made amps are just pieces of shit. The only
> thing about the peak meters, is it doesn't correct the amp meter on my
> power supply, so when the needle on the peak meter swings up, the current
> needle will swing down.   Piece of shit eh?
>
> Chris 73's SSB-112l
>
> On 12 Aug 1999, TIMBONEBO wrote:
>
> > you could be like evrybody else thats a good buddy and get a peak meter so
> > youll never even know about the problem and think its all great and wow look
at
> > all that swing lol
> > 73 tim 2-IR-082
> >
> >
> > >
> > >I have a question about properly setting up my amplifier. It seems
> > >that when I whistle into the mic the amp tends to backswing. How can
> > >I alleviate this problem and get more forward swing?
> > >
> > >Chris
> > >
> >
> >
> >

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1861404261668036071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e5688f7af24213f
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Night Runner (Stobl))
Subject: Re: Copper deletes messages
Date: 1999/08/14
Message-ID: <37b4c40a.1627517@news.erols.com>#1/1
X-Deja-AN: 512472860
References: <19990813200312.05132.00000698@ng-fd1.aol.com>
X-Complaints-To: abuse@rcn.com
X-Trace: ZtQcVj2yZEyt+RVyuBDNLTg4A/WdtVLyozYvFAMWiWI=
Reply-To: Stobl@hotmail.com
NNTP-Posting-Date: 14 Aug 1999 01:20:45 GMT
Newsgroups: rec.radio.cb

you can't delete messages you putz..... once you post them.. they go
out to everyone... how stupid are you... guess your just some sopy
loser with a shop of his own who's just too damn lasy to work hard and
would rather try to get customers to get mad at a company so they go
to your shop... man.. how dumb do you think we are..... geez....

"When I grow up, I wanna be naked and famous."

                          Stobl (Night Runner)

From 2161360454847681607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9a5382a1ed110de,start
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Night Runner (Stobl))
Subject: FS: CBS-1000
Date: 1999/08/14
Message-ID: <37b4c4af.1793214@news.erols.com>#1/1
X-Deja-AN: 512472863
X-Trace: FWbWr1g5l2NwuyayNvTBw3DA38loP7mMtEU9Dbk8buI=
Reply-To: Stobl@hotmail.com

NNTP-Posting-Date: 14 Aug 1999 01:24:03 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@rcn.com

Cherokee CBS-1000

Barely used (less than 3 total hours) Immaculate condition- A 9.5 out of 10. Modifications done -5 watt mod, channel mod, modulation mod. Great looking and performing radio.

BOUGHT NEW FOR $275, SELL FOR $200 OBO

If intrested, send an e-mail to:

Stobl@hotmail.com

73's

"When I grow up, I wanna be naked and famous."

Stobl (Night Runner)

From -6884611633208382313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e
X-Google-Attributes: gid106d41,public
From: Stobl@hotmail.com (Night Runner (Stobl))
Subject: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/14
Message-ID: <37b4cb2a.3452302@news.erols.com>#1/1
X-Deja-AN: 512482193
X-Trace: /nIPejOkfx450flclHaE+YPywSuq8rFlVEjtNtPvMGM=
Reply-To: Stobl@hotmail.com
NNTP-Posting-Date: 14 Aug 1999 01:54:13 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@rcn.com

Hi all,

A couple years ago i remember one of my buddies were talking about a little handheld amplifier that would work for a handheld cb (duh). He said a friend of his had made one or bought one (i don't know which), but that it was abou the size of a cigarette pack and worked on a battery, and kicked out something between 5-50 watts. (not sure of which)

I believe he said it was called something to the effect of a cricket.

My question to you is this:
Has anyone else heard of something like this? a small amplifier that you connect to your handheld (or mobile) and would give out about 5-50 watts? I was reading soem past posts and saw some one talk about small amplifiers and it reminded me of this.

If you know anythin at all about anything like this please let me know... i'd greatly appreciate it.. thanks..

73's

"When I grow up, I wanna be naked and famous."

Stobl (Night Runner)

From 5794168069572642875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/14
Message-ID: <19990813221935.14141.00000706@ng-fl1.aol.com>#1/1
X-Deja-AN: 512487537
References: <7p2cos$2hna$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Hank Aaron" <hank_aaron@hotmail.com> wrote:
<<You are truly ignorant aren't you? Where is the rest of my message?
Where...etc. etc etc. blah blah.>>>

I see you have started a huge brawl with Eitner and are active in a number of other incoherent 'troll' posts. I should stay away more often. (PS> Have fun with those connex boards and those "ham" radios). Joe

---

From -1539075508205460341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17fa8b9bdbfe1635
X-Google-Attributes: gid106d41,public
From: andy2ld751@aol.comburpie (Andy2LD751)
Subject: Re: What is the deal "QSL Cards"
Date: 1999/08/14
Message-ID: <19990813224332.08993.00000979@ng-bh1.aol.com>#1/1

X-Deja-AN: 512494293
References: <37B378D5.751CE18B@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well then, you're getting ripped off if you're paying for QSL cards on the ham bands.

I send QSL cards when I'm able to copy a QSL address and if they send one back (a good percentage do), then great. If not, oh well..

=-=-=-=-=
REMOVE "burpie" FROM MY NAME TO SEND ME EMAIL!!!
73! Medicine Man AKA Andy, 2 Lima Delta 751
Edison, NJ, USA
http://members.tripod.com/Andy2LD751
http://www.topica.com/lists/11mww

From 1458091849649258210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/14
Message-ID: <37b4d866.193986768@news.idsi.net>#1/1
X-Deja-AN: 512494295
References: <19990812.153838.wb5rue@stic.net> <37B36859.331B3AA6@tri.net> <37B38A50.E1DF54F@bigfoot.com> <7p20n3$cu@nnrp1.farm.idt.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 13 Aug 1999 16:49:48 -0400, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>
>Stanley wrote in message <37B38A50.E1DF54F@bigfoot.com>...
>>I'm a CBer and talk on the ham bands anytime I feel like it.
>
>The 11 meter band "used" to be a Ham Radio Band at one time. By your logic I
>would assume you would have no problem if is was again a really popular, but
>unofficial, Ham Radio band again? You show up on 10 meters, Ham's then feel
>free to drop down to 11 meters. You don't like it, then stay off the Ham
>Radio bands.
>
>
>73's,

>
>Leland C. Scott
>KC8LDO
>
>ARRL member
>NCI member

Ahh, we'll just wait for Riley to get him! With our help of coarse!

Tom

From -5822349115078664845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: RADIo SHACK's NEW 10M mobile.....
Date: 1999/08/14
Message-ID: <37b4d8ff.194140163@news.idsi.net>#1/1
X-Deja-AN: 512494296
References: <19990813160139.27924.00000467@ng-cj1.aol.com> <37B49A6E.7718@imt.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 13 Aug 1999 16:21:33 -0600, AB7RS <tglenn@imt.net> wrote:

>Sounds interesting but how reliable is your info? Radio shacks recent
>ham rigs,The two 2 meter mobiles and the two 2 meter handies and the
>dual band VHF/UHF handi have been overpriced.Also the mobiles suffer
>from intermod and desense so bad the first one (HTX212) was only made a
>few months before being discontinued.The newer HTX 242 is about the same
>but with some better features.The 202 was OK in it's day but lacks a lot
>of usable features like enough memories and extended TX/RX yet still
>suffers from interferance.

I've had a 202 for 5 years and no interferance trouble at all. It's
one of the best HTs out there IMHO.

>My favorite RS foible was the dual band
>handi,discontinued after only ONE month.Even if the shack made a good
>rig many would be embarrassed to own something with that label.Also the
>last RS 10 meter the HTX100 was easily modifiabl,as are many of thier
>scanners and CBs.

The HTX 100 is a very nice 10 meter rig. I love mine.

Tom

From 3027693627206768785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7cda044642134
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 2 Watt Antenna's
Date: 1999/08/14
Message-ID: <19990813225636.25814.00000858@ng-cc1.aol.com>#1/1
X-Deja-AN: 512496378
References: <37B39CF7.7C793BBD@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why would you want a 2 watt antenna???
fire-crackers are cheaper and smell better when they burn.

From -4992497639396917315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e78f6a53bd48a27c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Watch out!
Date: 1999/08/14
Message-ID: <19990813230007.25814.00000861@ng-cc1.aol.com>#1/1
X-Deja-AN: 512496382
References: <37B39E68.C4386117@hotmail.com-NOSPAM->
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'd rather wear my lucky black ladder when i walk under a cat.

From 4401992554195130391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/14
Message-ID: <37B4DCF3.AA1DBD1B@flash.net>#1/1
X-Deja-AN: 512498235
Content-Transfer-Encoding: 7bit
References: <37b4cb2a.3452302@news.erols.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 934600132 209.30.183.36 (Fri, 13 Aug 1999 22:08:52 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 22:08:52 CDT
Newsgroups: rec.radio.cb

Something that small which could take 5 in and put 20-30 out is achievable, but the power source is another matter. If you had a motorcycle battery strapped to your waist, you could operate for several minutes assuming a 50 percent duty cycle. Beyond that, the battery would not handle the drain. The point is moot though since amplifiers on the CB band are illegal and you should already know that.

"Night Runner (Stobl)" wrote:
>
> Hi all,
>
> A couple years ago i remember one of my buddies were talking about a little handheld amplifier that would work for a handheld cb (duh). He said a friend of his had made one or bought one (i don't know which), but that it was abou the size of a cigarette pack and worked on a battery, and kicked out something between 5-50 watts. (not sure of which)
>
>   I believe he said it was called something to the effect of a cricket.
>
> My question to you is this:
>   Has anyone else heard of something like this? a small amplifier that you connect to your handheld (or mobile) and would give out about 5-50 watts?   I was reading soem past posts and saw some one talk about small amplifiers and it reminded me of this.
>
> If you know anythin at all about anything like this please let me know... i'd greatly appreciate it.. thanks..
>
> 73's
>
> "When I grow up, I wanna be naked and famous."
>
>   Stobl (Night Runner)

From 1011840286963498725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebda6c67d49982e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB used to disable car electronics ?
Date: 1999/08/14
Message-ID: <19990813231208.25814.00000867@ng-cc1.aol.com>#1/1
X-Deja-AN: 512498236

References: <01bee4ec$dd3363e0$16d194ce@default>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a friend who has a souped up 2970 and burned the comp. out of his own buick, ($200.00).

From 8571066980088217844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News group ?)
Date: 1999/08/14
Message-ID: <19990813232036.25814.00000871@ng-cc1.aol.com>#1/1
X-Deja-AN: 512500578
References: <19990812.153838.wb5rue@stic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there is no "LAW" that says an unlicenced person cannot be on a ham "OWNED" frequency.
the fcc CANNOT make "LAWS", only rules. the fcc is VERY careful about the wording of "RULES" as opposed to "LAWS".
only congress can make "LAWS".
look it up.
there is where your myth lies.

From -1430285117609346888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1e7d19f6e9e71b4,start
X-Google-Attributes: gid106d41,public
From: gjw@efn.org (GW)
Subject: Cobra GTL-150 Anybody heard of this one?
Date: 1999/08/14
Message-ID: <37b4da9c.3087418@news.netcom.ca>#1/1
X-Deja-AN: 512500579
X-Complaints-To: abuse@netcom.ca
X-Trace: tor-nn1.netcom.ca 934600844 207.93.41.118 (Fri, 13 Aug 1999 23:20:44 EDT)
Organization: Netcom Canada
NNTP-Posting-Date: Fri, 13 Aug 1999 23:20:44 EDT
Newsgroups: rec.radio.cb

A few weeks ago at a garage sale I came across a Cobra GTL-150 missing a knob and the face plate peeling off. A quick sale at $5.00!!! I mainly thought I was buying an SSB cb radio for the motorhome. After getting around to checking it out, it has FM mode in addition to the normal SSB/AM. Also the faceplate has a "high, medium, low" frequency switch! This switch looks factory and so does the faceplate labeling. Changing the switch of course changes the range of the radio.

Is this an "export" radio of some sort? A search of different search engines didn't bring up anything.

GW

From -2960319525606370619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4be7e1d87bdbd6b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Survey Complete
Date: 1999/08/14
Message-ID: <19990813232343.25814.00000874@ng-cc1.aol.com>#1/1
X-Deja-AN: 512503195
References: <19990812111421.11655.00000046@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

AND WE LEARNED EVERYTHING WE KNOW ABOUT LIFE, HOW TO LIVE AND RADIO FROM HAM ELMERS WHO SPENT EVERY DIME OF THE RENT, GROCERIES AND THE KIDS COLLEGE FUND ON THEIR RADIOS.

From -1169388487197003758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: look mom no batteries
Date: 1999/08/14
Message-ID: <19990813232858.25814.00000878@ng-cc1.aol.com>#1/1
X-Deja-AN: 512503197
References: <robert.piland-1208990846590001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

that's a good trick!!!
how do you get a 550 amp draw out of two 250 amp alternators with NO voltage drop???
my power company wants to know.
2 X 250A=500A...NOT 550A

HOW DID YOU DO THAT???
also how do you get those voltages with any kind of regulation with no batteries connected?

```
From 4711985149593382696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e5688f7af24213f
X-Google-Attributes: gid106d41,public
From: bluezzin@aol.com (Bluezzin)
Subject: Re: Copper deletes messages
Date: 1999/08/14
Message-ID: <19990813232939.12020.00000942@ng-fr1.aol.com>#1/1
X-Deja-AN: 512503198
References: <37b4c40a.1627517@news.erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

It you are the poster you can delete them. If not then they go out for everyone to read.
Get it right before you post it

```
From 2325901493268541700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/14
Message-ID: <19990813233717.21396.00000875@ng-fy1.aol.com>#1/1
X-Deja-AN: 512505329
References: <7p2nhq$33p6$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Hank Aaron said:
<<<the HR-2510, HR-2600, and Lincoln are not HAM radios by nature/production>>>

So what if the mfr says it's a ham radio? It's being modded for use by freebanders. That's the target market and that's where the sales are. Prove me wrong. :)

<<<Yes. I WAS involved in a situation with Mr.. Bill Eitner. In fact if you were to look at his VERY last reply to me, he...etc. etc. etc.>>>>

My my, Hank. You are rapidly getting a reputation as a hothead who'll pick a fight with anybody over anything. (How's the CB amp repair business going,

```
BTW?)




From -6412556348417908812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33ce8ec3d89c32ec
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Billy Bob Joke
Date: 1999/08/14
Message-ID: <CQ5t3.4383$Rh.210033@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 512509324
References: <19990812231707.23918.00000240@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 934603170 205.232.181.197 (Fri, 13 Aug 1999 23:59:30
EDT)
NNTP-Posting-Date: Fri, 13 Aug 1999 23:59:30 EDT
Newsgroups: rec.radio.cb

Good one ICE... The 707 in EXTREME  Upstate New York... just put the hammer
down !!  :>)
COLD as ICE wrote in message
<19990812231707.23918.00000240@ngol01.aol.com>...
>Billy-Bob was walking into town one day wearing nothing but his gun and his
>boots.
>
> Just as he began walking down Main Street, he was confronted by the
Sheriff.
>"Hey, Billy-Bob, ya mind if I ask you what you are doin' walkin' down Main
>Street wearin' nothin' but your gunbelt and boots?"
>
> "Well Sheriff, it's a long story."
>
> "I ain't going nowhere,"  said the Sheriff.
>
> "Well Sheriff, a couple hours ago I ran into Mary Lou in the saloon.  We
had
>ourselves a couple of drinks and then we started to feelin' kinda frisky
and
>Mary Lou said, "Why don't we go out to the barn?"
>
> So we did.  Then we started getting real close and cuddin' and smoochin'
and
>Mary Lou  said, "Why don't we go out back and go up to the top of the
hill?"
>
> So we did.  He continued, "We started cuddlin' and smoochin' some more and
>the next thing I know, Mary Lou had taken off all her clothes and she
suggested
>that
```

>I do the same. So I did, all except my gunbelt and boots. Then Mary Lou
laid
>down on the ground and spread her legs apart and said "Okay, Billy-Bob, go
to
>town!"
>
> And here I am Sheriff!!!
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC

From -6504877712182091986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d9ebc059b3510fc
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com (Jim)
Subject: Re: ===SONAR BR-21 AMP===
Date: 1999/08/14
Message-ID: <37b4f2b5.2893750@news.interpath.net>#1/1
X-Deja-AN: 512517813
Content-Transfer-Encoding: 7bit
References: <19990813205208.29506.00000550@ng-xd1.aol.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

it all depends on the condition of the tubes, and if they have been
converted from mobile to base...ie $50.00-$100.00.let me know what you
have...
On 14 Aug 1999 00:52:08 GMT, reg1647@aol.com (Reg1647) wrote:

>What are these amps worth? I have come across a couple of them and was
>wondering. Thanks for you help. Reg.

From -2094698855217465224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Swr's
Date: 1999/08/14
Message-ID: <7p2qk5$i0g$1@bashir.peak.org>#1/1

X-Deja-AN: 512520000
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
<warnergt-1308991632580001@alcgtw-mac.micro.lucent.com>
<ex9bjdd5#GA.181@cpmsnbbsa03>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Mike Lucas W5CHR (lucascom@email.msn.com) wrote:
:
:   My initial post on this thread was in regard to a guy with several
: problems that lead to RFI. Obviously, with an Antron 99, there is almost a
: certainty that he has an unbalanced antenna system, with the resultant
: current flow on the outside of the shield. Nowhere did I mention checking

An unbalanced antenna does not necessarily generate currents on the outside
of your coax - although it will if you don't have any chokes on the coax.

--
Bill Nelson   (billn@peak.org)

From -6419355272329600575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com-NOSPAM->
Subject: Re: antron?
Date: 1999/08/14
Message-ID: <37B4F40D.D01090FB@hotmail.com-NOSPAM->#1/1
X-Deja-AN: 512520002
Content-Transfer-Encoding: 7bit
References: <37B3B277.F7AD7F86@advnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 934605960 24.3.61.159 (Fri, 13 Aug 1999 21:46:00
PDT)
Organization: many piles around the room. where did I leave you?
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 21:46:00 PDT
Newsgroups: rec.radio.cb

Get a Maco 5/8. You'll thank yourself after you put it up.

"Cynthia and Donald J. Fleming" wrote:
>
> a few of the cbers in my area have been telling me that if i change the
> top sectoin of my antronn 99 to a 102 in. whip it will make the wave to

> 1/2 wave instead of a 5/8 wave is this true

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From 8143175972297777048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edcab1b5de2c5690
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com (Jim)
Subject: Re: WTB: VARMINT XL 600 or XL 1000
Date: 1999/08/14
Message-ID: <37b5f3cb.3172049@news.interpath.net>#1/1
X-Deja-AN: 512520003
Content-Transfer-Encoding: 7bit
References: <19990813172030.25146.00000514@ng-cp1.aol.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have a Varmit xl 600, $300.00 plus shipping from NC.
picture on request..757
http://members.tripod.com/jam757/cb.html
On 13 Aug 1999 21:20:30 GMT, tomtexan@aol.comode (TomTexan) wrote:

>I'm looking for a Varmint XL 600 or a XL 1000. Anybody have one of these they
>might want to sell?
>
>Thanks...
>
>
>129 in The Big Horn
>
>To email you must remove the "ode" from aol.comode

From 4085775359114279206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66b5e6ac0b0c8f3
X-Google-Attributes: gid106d41,public
From: pwcman@aol.com (PWC man)
Subject: Re: External speakers
Date: 1999/08/14

```
Message-ID: <19990814004858.15474.00000792@ng-fh1.aol.com>#1/1
X-Deja-AN: 512520004
References: <37B4BC9E.EEB0FD00@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I had my old base unit hooked up through my home stereo system.  With the
graphic equilizer on the stereo I could eliminate most of the unwanted sounds.



From 4394288927708179943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com ( Jim)
Subject: Re: 102" whips
Date: 1999/08/14
Message-ID: <37b6f4e8.3456604@news.interpath.net>#1/1
X-Deja-AN: 512520005
Content-Transfer-Encoding: 7bit
References: <TTrr3.2707$oa.97978@news.corecomm.net>
<19990813124302.01354.00000476@ng-co1.aol.com>
<37b47877.683865@news1.newscene.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

you are correct...15-5 and 17-7 ... A286 is magnetic, but will not
rust...
On 13 Aug 1999 15:02:07 -0500, tnom@muck.net wrote:

>On 13 Aug 1999 16:43:02 GMT, cbboy@aol.com (Buckaroo) wrote:
>
>>They are all the same! The name of the antenna says it all. "Stainless Steel"!
>
>You are probably correct. There are however many different types
>of stainless. Did you know that some stainless is magnetic. How
>about this one. Not all stainless is stainless. Some stainless will
>rust.




From -7926869095035543720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Lincoln. A ham rig?
Date: 1999/08/14
```

Message-ID: <19990814005231.21398.00000872@ng-fy1.aol.com>#1/1
X-Deja-AN: 512520006
References: <19990813233717.21396.00000875@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hank Aaron wrote:
<<Where do I defend illegal CB? Where do I state I condone
illegal CB?>>

You do frequency expansion mods on CB's all day, yet you
don't condone illegal CB? Jeff. Please. Get real.

As for your vitriolic attacks, I can only imagine you feel
that I'm somehow threatening your little business. I'm not.

I just think it's a shame that many manufacturers are now
openly (by making 10 meter radios that easily mod to 11
and dumping "export radios in the US market) exacerbating
the freeband problem. And that's really the issue at hand
here. Not whether a re-badged Uniden product is marketed
as a "ham" rig or as a CB rig.

From -8802358002053996165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d88d1b0516bf6b51
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: RF interference problem
Date: 1999/08/14
Message-ID: <7p2rtq$i0g$2@bashir.peak.org>#1/1
X-Deja-AN: 512525174
References: <7ous2s$dtp$1@news0.skynet.be>
<orFs3.14007$W11.248397@wbnws01.ne.mediaone.net> <7p0ijg$5pd$1@news0.skynet.be>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Eric Paillet (epaillet@mail.dma.be) wrote:
: >
: I've already tried shielding it, but it didn't seem to help, maybe the
: grounding wasn't good enough. I'll try again.

Try using some ferrite cores on the wires going into the modem. That is
probably where the RF is being picked up.

Radio shack has some clip on cores that are meant for power cords. Wrap

a few turns of the wire around the core before you close it. Place the
cores as close as possible to the modem.

--
Bill Nelson   (billn@peak.org)

From 6949303420666852692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <7p2ueb$3am@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 512526876
Content-Transfer-Encoding: 7bit
References: <19990813192546.08333.00000820@ng-cb1.aol.com>
<19990813211342.00648.00000713@ng-fc1.aol.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

K4YZ wrote in message <19990813211342.00648.00000713@ng-fc1.aol.com>...

>   It's these people who have NO idea what the limits are on interference
>from legitimate sources, regardless of service or source, that show up at
local
>zoning meetings and town hall assemblies decrying that "damned CBer" or
that
>"damend Ham" that's tearing up their reception.

Steve,

What you wrote is true, however nothing is absolute. For example look at
Part 97.121 (Restricted Operation).

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to

communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From -4458779083512287940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e80a6092dc6fcdd,start
X-Google-Attributes: gid106d41,public
From: "Andrei.Botchkarev" <andy@cold.tomsk.ru>
Subject: used portable cb wanted
Date: 1999/08/14
Message-ID: <ABadIUxyXF@cold.tomsk.ru>#1/1
X-Deja-AN: 512532650
Distribution: eunet
Sender: news-service@mpeks.tomsk.su
Organization: unknown
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: andy@cold.tomsk.ru
Newsgroups: rec.radio.cb
X-Return-Path: cold.tomsk.ru!andy@cold.tomsk.ru

Hello,
   Please inform me: where I can buy used portable CB equipment?
I need CB for 1-40 ch. AM.
  Thank you in advance,
Andy

From -1302893848512259333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <7p2vsf$3mb@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 512535620
Content-Transfer-Encoding: 7bit
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
<37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
<D1%s3.5301$lL2.382908@typ12.nn.bcandid.com>

```
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Wildcat wrote in message ...
>The lay public!! Kid wake up! The public doesnt give a rats ass about
CBers.

I guess you missed reading this little newspaper article.

http://www.detnews.com/1999/macomb/9908/08/08080029.htm

From this article I think the lay public is VERY interested in bad CBer's.

Of course you could be real nice and send him a few bucks to help pay for his attorney he will soon be needing.

Leland C. Scott
KC8LDO
ARRL member
NCI member

"If it looks like a CBer, uses "echo" microphones like a CBer, cusses like a CBer, freebands like a CBer, runs illegal power amplifiers like a CBer, jams - plays music and whistles like a CBer then it must be a CBer."

```
From 8092721218256026783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb868bc81a0060
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Why are CBers on HAM frequencies? (was Why are hams in this News
group ?)
Date: 1999/08/14
Message-ID: <7p30v5$3vn@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 512535621
Content-Transfer-Encoding: 7bit
References: <19990812.153838.wb5rue@stic.net> <19990813232036.25814.00000871@ng-
cc1.aol.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

PLLO2A wrote in message <19990813232036.25814.00000871@ng-cc1.aol.com>...
>there is no "LAW" that says an unlicenced person cannot be on a ham
"OWNED"
>frequency.
>the fcc CANNOT make "LAWS", only rules. the fcc is VERY careful about the
>wording of "RULES" as opposed to "LAWS".
>only congress can make "LAWS".
>look it up.
>there is where your myth lies.
>

From my understanding the FCC rules are technically called "Administrative Law". The congress passes a law that grants the FCC the power to regulate the radio spectrum and the FCC gets to fill in the details anyway it likes. This concept has been tested time and again in the courts and each time the courts were very clear, it is a "law".

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

From 466628432950445365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c219f64b1f64c1
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: H A M!
Date: 1999/08/14
Message-ID: <7p31e1$dgn$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 512535622
References: <19990813180422.14131.00000660@ng-fl1.aol.com> <37B4B01B.3D97@no.net>
X-Server-Date: 14 Aug 1999 06:13:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

```
Man did this jj fellow proove ur point!!!!!!!!
JJ wrote in message <37B4B01B.3D97@no.net>...
>I SHOTGUN wrote:
>>
>> HAM   1-something I ate for dinner
>>            2-a FUNNY guy and I mean real funny.
>>            3-Hairy Assed Mother f_____!
>> These guys should enter spelling B's since they are always so worried
about
>> people using the correct spelling. They would do good because MOST of
them have
>> no common sense and can only recite what they memorized out of a book!!!!
>>                                   73's
>
>Hey mister smartie, it just 73, not 73's.




From -337103302813148241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8178d7017b2bdd3
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: Backswing Amplifier now swings forward
Date: 1999/08/14
Message-ID: <7p31mu$2ti$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 512535623
References: <37b3e922.2422133@news.jps.net> <37B4B402.1BA02E63@netzero.net>
X-Server-Date: 14 Aug 1999 06:18:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

How can a cb that close to the transmitter tell the truth? this I don't
under stand. I was taught that the front end of the cb was too sensitive to
properly judge another cb at such close distance's.
Bill Eitner wrote in message <37B4B402.1BA02E63@netzero.net>...
>You did the right thing.  Your radio and amp will be more reliable.
>Your system will also sound louder and more impressive.  You don't
>have to believe me.  Obtain a second, cheap CB and use it as a
>monitor receiver so that you can listen to yourself while you
>do your tuning.  There is no better, single piece of test equipment
>available than a second CB set up as a monitor.  Connect a pair
>of good quality (that means efficient with flat response over
>the mid-range) headphones to the monitor using the external speaker
>jack and a mono-to-stereo adapter.  If the monitor has an RF Gain
>control, turn it down all the way.  Short the center of the monitor's
>antenna jack to ground to make its receiver less sensitive.
>
>When you get the monitor set up, then you can use it to see how
>high you can set the radio's dead-key before the amp starts to
```

```
>sound overdriven on its highest output setting.  You'll find
>that you can probably go to about 2 watts before the audio
>quality starts to deteriorate noticeably.  That'll very likely
>be where the amp's output won't swing either way when you modulate.
>
>Have fun.
>--
>jouc@oit.edu wrote:
>>
>> Okay, I'd like to thank everyone for their great advice.  I turned
>> down the dead key on my cobra 148gtl to about 1 watt when I talk
>> normally or use the ahhhh sound it goes up to 4 watts... and the amp
>> itself swings forward nicely, which I wanted.  It seems more logical
>> for it to swing forward and draw more current while swinging forward.
>> Then deadkeying, and talking watching it swing backwards.  That is
>> what I want right?  My modulation to swing forward?  Thanks for all
>> the help guys!
>>
>> Chris 73
>
>
>--
>-------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------
```

```
From 2408448836431697550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/14
Message-ID: <7p328l$47q@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 512539808
Content-Transfer-Encoding: 7bit
References: <37b4cb2a.3452302@news.erols.com> <37B4DCF3.AA1DBD1B@flash.net>
<7p2rqk$22kq$1@news.gate.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Hank Aaron wrote in message <7p2rqk$22kq$1@news.gate.net>...

> Im in the amplifier business though according to Rhooligan,
>so, Im taking orders....

Of couse you supply an FCC RF safety sheet showing the maximum allowed RF exposure I assume? If you don't then there will be a few less dumb CBer's out there because the ones stupid enough to run 30 watts next to their head (or other body parts) will be cooking their brains or getting cancer and die. That's why the Ham 2 meter HT's are limited to 7 watts or less. Also what about those reports about heavy cell phone users getting brain cancer too?

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

From -5826166039747110049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf58f541a42db30
X-Google-Attributes: gid106d41,public
From: Jerry <jlrice@home.com>
Subject: Re: cb on boat?
Date: 1999/08/14
Message-ID: <37B510AB.271A4318@home.com>#1/1
X-Deja-AN: 512541467
Content-Transfer-Encoding: 7bit
References: <27099-37B38077-133@newsd-113.bryant.webtv.net>
<19990813174108.16643.00000878@ng-da1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 934613427 24.1.122.34 (Fri, 13 Aug 1999 23:50:27 PDT)
Organization: @Home Network
MIME-Version: 1.0

NNTP-Posting-Date: Fri, 13 Aug 1999 23:50:27 PDT
Newsgroups: rec.radio.cb

I've got one of these radios in my boat. Radio Shack sells then for about $35. Nothing super hot about them except their water resistant and work decent. I hooked the radio up to a Shakespeare antenna but took off 5 foot stick that came with it and screwed on a 4 foot stick that doesn't get in my way.

Jerry

From 8656918949495754063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,540aa241586284fc,start
X-Google-Attributes: gid106d41,public
From: davemadesux@my-deja.com
Subject: BITCH ASS TRICKS!!!!!
Date: 1999/08/14
Message-ID: <7p36or$9fb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 512541831
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 4.16.70.28
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Aug 14 07:44:29 1999 GMT
X-MyDeja-Info: XMYDJUIDdavemadesux
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

IVE RECENTLY DISCOVERED THAT THERE IS A BUNCH OF "HAMS" ON THIS NEWSGROUP THAT THINK THEY ARE REEEEAAL SMART, AND THAT ALL CB'RS ARE DUMB, IF SO WHY DONT SOME OF THE SMART ASS HAMS THAT TAUGHNT THE "DUMB" CB'RS EVER COME TO A KEYDOWN AND FLAUNT YOUR STUFF? ITS A HELL OF LOT MORE EXCITING THAN T-HUNTING,QSL CARDS OR DXPEDITIONS!!!!!!!!!!!!

--
I-BEAT-YOUR-ASS-ON-THE-LINE

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8484649263028452126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeb5b4c76041ad8
X-Google-Attributes: gid106d41,public
From: Jerry <jlrice@home.com>
Subject: Re: antron?
Date: 1999/08/14
Message-ID: <37B51184.FE9EA0D8@home.com>#1/1
X-Deja-AN: 512543067

Content-Transfer-Encoding: 7bit
References: <37B4510D.A7209E2@advnet.net> <19990813131849.09616.00000653@ng-bg1.aol.com> <7p1tnl$j7e$0@204.179.92.90>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 934613643 24.1.122.34 (Fri, 13 Aug 1999 23:54:03 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 23:54:03 PDT
Newsgroups: rec.radio.cb

I put the Firestik tip on my antron but cannot honestly say it made any difference. However it didn't hurt it either.

Jerry

From 3218804031493884546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20d96c24600dbcbf
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: galaxy saturn
Date: 1999/08/14
Message-ID: <Aq8t3.269$R3.20634@news21b.ispnews.com>#1/1
X-Deja-AN: 512543068
References: <rr9bdaqekrl68@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934613792 209.144.25.59 (Sat, 14 Aug 1999 02:56:32 EDT)
NNTP-Posting-Date: Sat, 14 Aug 1999 02:56:32 EDT
Newsgroups: rec.radio.cb

that's right sheila , honey , you need to go over to that copper and spend
those saw mill dollars, head back quiet..................................
sheila wrote in message ...
>HI, IS GALAXY SATURN , ON SALE AT COPPERS (389.00) A GOOD BARGAIN, COMPARED
>TO R.C.I. 2950 , FOR (219.00) .THANK YOU CRAIG.   station5wn@excite.com
>
>

From -6089229212953625271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>

Subject: Re: Lincoln. A ham rig?
Date: 1999/08/14
Message-ID: <jr8t3.270$R3.20916@news21b.ispnews.com>#1/1
X-Deja-AN: 512543069
References: <7otdb4$iru$1@news.gate.net> <19990813195041.21391.00000865@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934613839 209.144.25.59 (Sat, 14 Aug 1999 02:57:19 EDT)
NNTP-Posting-Date: Sat, 14 Aug 1999 02:57:19 EDT
Newsgroups: rec.radio.cb

the old addage comes to mind, don't worry about it good buddy.......head
out..................
RHOOLIGAN2 wrote in message
<19990813195041.21391.00000865@ng-fy1.aol.com>...
>"Hank Aaron" <hank_aaron@hotmail.com> wrote:
><<<Okay. Please read this message with this thread people. etc. etc.
etc.>>>
>
>Wow. Lots of energy spent to defend illegal CB radio, Hank. Your basement
tech
>business must be pretty dependent on illegal mods.

From 5470391979393798746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f85ae101d6438f53
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>
Subject: Re: look mom no batteries
Date: 1999/08/14
Message-ID: <ds8t3.271$R3.20892@news21b.ispnews.com>#1/1
X-Deja-AN: 512543070
References: <robert.piland-1208990846590001@128.158.105.209>
<7ovfip$n6h$1@nntp4.atl.mindspring.net>
<robert.piland-1308990844100001@128.158.105.209>
<7p2bfk$j5c$1@nntp2.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934613897 209.144.25.59 (Sat, 14 Aug 1999 02:58:17 EDT)
NNTP-Posting-Date: Sat, 14 Aug 1999 02:58:17 EDT
Newsgroups: rec.radio.cb

i think brass doesn't key up much or perhaps in other words he is not long
winded,,,,,,...............head out............................
"MR WORLDWIDE" wrote in message <7p2bfk$j5c$1@nntp2.atl.mindspring.net>...
>Hey BRASS I tried to E-MAIL you with failure, E-MAIL me. Catch ya later
>   BOO GONE!!!!!
>

>
>
>peak-a-boo@mindspring.com
>
>
>

From 6616103929804124158
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: Jerry <jlrice@home.com>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <37B514A8.BB2C3EF1@home.com>#1/1
X-Deja-AN: 512545184
Content-Transfer-Encoding: 8bit
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 934614448 24.1.122.34 (Sat, 14 Aug 1999 00:07:28 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 14 Aug 1999 00:07:28 PDT
Newsgroups: rec.radio.cb

Scott your so full of self righteous crap you don�t even know which end smells. Any hard core Cber can run hot gear and not bother anyone 10 feet away because he sets it up right. Illegal, sure but he still does it right. We�re in the electronic age if you haven�t noticed and every kid on the block has a cb radio now, trying to soup them up, staying up all night with vulgar language. How in the hell do you clean that up. I think what every Cber should do is go out, get their ticket and then when we are all on the air at night and the Scott hamests can�t get across the street they will wish they had shut up about 11 meters. So hold on to your hat Mr. Scott�.it�s coming.

Jerry

From 3259861931582988068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a54a0ad079da16e
X-Google-Attributes: gid106d41,public
From: "pinhead7090" <pinhead7090@my-dejanews.com>

```
Subject: Re: 102" whips
Date: 1999/08/14
Message-ID: <IF8t3.273$R3.20900@news21b.ispnews.com>#1/1
X-Deja-AN: 512545185
References: <TTrr3.2707$oa.97978@news.corecomm.net>
<19990813124302.01354.00000476@ng-co1.aol.com>
<37b47877.683865@news1.newscene.com> <37b6f4e8.3456604@news.interpath.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 934614760 209.144.25.59 (Sat, 14 Aug 1999 03:12:40
EDT)
NNTP-Posting-Date: Sat, 14 Aug 1999 03:12:40 EDT
Newsgroups: rec.radio.cb

what do you want a varmint for, if you don't mind me
askin,,,,,,,,,,.......head out..................................
Jim wrote in message <37b6f4e8.3456604@news.interpath.net>...
>you are correct...15-5 and 17-7 ... A286 is magnetic, but will not
>rust...
>On 13 Aug 1999 15:02:07 -0500, tnom@muck.net wrote:
>
>>On 13 Aug 1999 16:43:02 GMT, cbboy@aol.com (Buckaroo) wrote:
>>
>>>They are all the same! The name of the antenna says it all. "Stainless
Steel"!
>>
>>You are probably correct. There are however many different types
>>of stainless. Did you know that some stainless is magnetic. How
>>about this one. Not all stainless is stainless. Some stainless will
>>rust.
>




From -1852052829148492504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,401b5de68d89f281,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,401b5de68d89f281,start
X-Google-Attributes: gid106d41,public
From: Jerry <jlrice@home.com>
Subject: cross post
Date: 1999/08/14
Message-ID: <37B51676.CC709552@home.com>#1/1
X-Deja-AN: 512545186
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 934614910 24.1.122.34 (Sat, 14 Aug 1999
00:15:10 PDT)
Organization: @Home Network
```

MIME-Version: 1.0
NNTP-Posting-Date: Sat, 14 Aug 1999 00:15:10 PDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Think I'll do just that.

From 589672264613139814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ca00e5a8e3a90e
X-Google-Attributes: gid106d41,public
From: "\"MR WORLDWIDE\"" <peak-a-boo@mindspring.com>
Subject: Re: QUESTION FOR ALL THE PRO'S OUT THERE!
Date: 1999/08/14
Message-ID: <7p3588$d4r$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 512546713
References: <37b4cb2a.3452302@news.erols.com> <37B4DCF3.AA1DBD1B@flash.net>
X-Server-Date: 14 Aug 1999 07:18:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: LEGAL OPERATORS
Newsgroups: rec.radio.cb

gb
Gary Danaher wrote in message <37B4DCF3.AA1DBD1B@flash.net>...
>Something that small which could take 5 in and put 20-30 out is
>achievable, but the power source is another matter. If you had a
>motorcycle battery strapped to your waist, you could operate for several
>minutes assuming a 50 percent duty cycle. Beyond that, the battery would
>not handle the drain. The point is moot though since amplifiers on the
>CB band are illegal and you should already know that.
>
>"Night Runner (Stobl)" wrote:
>>
>> Hi all,
>>
>> A couple years ago i remember one of my buddies were talking about a
>> little handheld amplifier that would work for a handheld cb (duh). He
>> said a friend of his had made one or bought one (i don't know which),
>> but that it was abou the size of a cigarette pack and worked on a
>> battery, and kicked out something between 5-50 watts. (not sure of
>> which)
>>
>>   I believe he said it was called something to the effect of a
>> cricket.
>>
>> My question to you is this:
>>   Has anyone else heard of something like this? a small
>> amplifier that you connect to your handheld (or mobile) and would give
>> out about 5-50 watts?   I was reading soem past posts and saw some one
>> talk about small amplifiers and it reminded me of this.
>>
>> If you know anythin at all about anything like this please let me

>> know... i'd greatly appreciate it.. thanks..
>>
>> 73's
>>
>> "When I grow up, I wanna be naked and famous."
>>
>>   Stobl (Night Runner)

From 1770789590682871545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,903439558fdb4cc8,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@hotmail.com>
Subject: MODIFICATION AND AMP BUSINESS
Date: 1999/08/14
Message-ID: <7p361f$1smq$1@news.gate.net>#1/1
X-Deja-AN: 512550118
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 934615919 62170 199.227.105.43 (14 Aug 1999 07:31:59 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 14 Aug 1999 07:31:59 GMT
Newsgroups: rec.radio.cb

Hello all.

Well, as some of you might know... RHOOLIGAN2 has announced that I am doing channel modifications on CB radios and building/repairing linears.

Just be sure to email me for specifics.

Also, I do the illegal act of installing Connex boards, so please dont hesitate to get a hold of me.

Just thought I would be an ass... Just to see if some can take a joke....
Lets see..

Take care all.

Hank

From 443980696084090357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab9bc918f06a8d75
X-Google-Attributes: gid106d41,public
From: "Mike Lucas W5CHR" <lucascom@email.msn.com>
Subject: Re: Swr's
Date: 1999/08/14
Message-ID: <OZ9Tzvj5#GA.281@cpmsnbbsa03>#1/1
X-Deja-AN: 512605997
References: <37AA5C1A.141573B4@earthlink.net> <37AAF420.B74A4160@flash.net>
<37AB6A9A.CFC76BC7@bellatlantic.net> <37ab7312.1615257@news1.newscene.com>
<37ADE62E.4BE19EBC@bellatlantic.net> <ek8y7of4#GA.442@cpmsnbbsa02>
<warnergt-1108990009570001@du179088.eph.ptd.net> <e3SI3hD5#GA.227@cpmsnbbsa02>
<warnergt-1308991632580001@alcgtw-mac.micro.lucent.com>
<ex9bjdd5#GA.181@cpmsnbbsa03> <7p2qk5$i0g$1@bashir.peak.org>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Bill Nelson wrote in message
>
>An unbalanced antenna does not necessarily generate currents on the outside
>of your coax - although it will if you don't have any chokes on the coax.
>

Good point,Bill. On most of my inverted vee antennas, if I keep the physical lengths of the sides equal, the antenna is electrically unbalanced, and I wind up with phone and tv interference. By trimming one leg (which one was determined empirically!)
I am able to obtain electrical balance and have no current flowing on the outside of the coax. The results are: no more tvi, no phone interference, no vcr interference,ect.

Of course I can install a balun at the antenna end, or use a choke coil, but I was trying to understand ground conductivity in the front yard vs. the different conductivity in the back yard when I figured out how much and where to trim!!!

Mike Lucas W5CHR
Memphis, Tenn.

From -7781546910113672017
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,48e0e173f24c18c
X-Google-Attributes: gid106d41,public
From: "Johan Hansson" <johan@sm0tsc.pp.se>
Subject: SV: Lincoln. A ham rig?
Date: 1999/08/14
Message-ID: <UDbt3.1694$7d.3913@nntpserver.swip.net>#1/1
X-Deja-AN: 512633880
References: <19990813233717.21396.00000875@ng-fy1.aol.com>

<19990814005231.21398.00000872@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 934626932 130.244.217.226 (Sat, 14 Aug 1999 12:35:32 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 14 Aug 1999 12:35:32 MET DST
Newsgroups: rec.radio.cb

But why do you consider "FREEBANDING" as a problem if they stay below 27.995 MHz there are no probem to you only to the FCC (Or whatever they are calle din differnt countries). Let people do what they want as long they are not disturbing you on "your" QRG�s if you want not to hear them simply turn your VFO away from 26.000-27.995 and problem is gone!!

73 de SM0TSC (Johan)

RHOOLIGAN2 <rhooligan2@aol.com> skrev i diskussionsgruppsmeddelandet:19990814005231.21398.00000872@ng-fy1.aol.com...
> Hank Aaron wrote:
> <<Where do I defend illegal CB? Where do I state I condone
> illegal CB?>>
>
> You do frequency expansion mods on CB's all day, yet you
> don't condone illegal CB? Jeff. Please. Get real.
>
> As for your vitriolic attacks, I can only imagine you feel
> that I'm somehow threatening your little business. I'm not.
>
> I just think it's a shame that many manufacturers are now
> openly (by making 10 meter radios that easily mod to 11
> and dumping "export radios in the US market) exacerbating
> the freeband problem. And that's really the issue at hand
> here. Not whether a re-badged Uniden product is marketed
> as a "ham" rig or as a CB rig.
>
>
>
>

From 137606300653251258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,903439558fdb4cc8
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: MODIFICATION AND AMP BUSINESS

Date: 1999/08/14
Message-ID: <19990814063737.04870.00001083@ng-cm1.aol.com>#1/1
X-Deja-AN: 512633881
References: <7p361f$1smq$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Also, I do the illegal act of installing Connex boards, so please dont
>hesitate to get a hold of me.

The connex board is not illegal. It is legal for PA use. Have a nice day Stupid.

Not the "Real" Andy AMR 30

From -2716591489003195957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <19990814064547.11664.00001065@ng-cr1.aol.com>#1/1
X-Deja-AN: 512633882
References: <7p2ueb$3am@nnrp2.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>Subject: Re: Another "ham slamming "posting?
>From: "Leland C. Scott" <no-spam@junk-mail.net>
>Date: Sat, 14 August 1999 01:17 AM EDT

>What you wrote is true, however nothing is absolute. For example look at Part 97.121 (Restricted Operation).<

$97.121 is written to provide relief where no other administrative or mutually agreeable course of action is attainable from relief from unacceptable interference.

Unacceptable interference does NOT include interference to devices manufactured under Part 15 to which prudent and reasonable filtering has been applied or substitution of the device has been offered.

I was privvy to a case in Atlanta several years ago where a citizen was getting RFI from several RF sources, including a friend's Amatuer station. The party harrassed my friend over it and even attempted to seek civil relief from it.

My friend had offered to place at his own expense, (even though he was not the only source of interference to this person's stereo) RF filters, and even offered to out-and-out replace the stereo, but the complaintant refused.

The courts stated that he (my friend) had made more than reasonable offers to solve a problem that was NOT his fault, and that the Part 15 devices were at fault, not the Amateur (or any other) emmitters. This was partly due to my friend providing a wealth of information to his own lawyer on the vagraties of Part 15 devices and the caveat that is printed on every device which may be prone to RF sensitivity.

The burden of proof should be upon the complaintant, not the licensee (or permitee in the case of Part 95 emmitters) to prove that unreasonable interference has occured. Unfortunately what usually happens is that the courts usually make the source of the RF prove that they are not at fault. This is clearly a violation of the concept of "innocent until proven guilty", since they are forced to prove themselves innocent, rather than the complaintant proving that they are at fault.

No one in the United States that is even remotely familiar with civil relief will admit that the law is 100% "just", but being prepared with knowledge of what YOUR obligations under the law are and what the laws pertaining to Part 15 are will go a long way towards protecting your rights as a radio operator under the law.

No one else will protect ANY of us.

73 de K4YZ

From 3249080433736698687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fce32260ea8b628
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Another "ham slamming "posting?
Date: 1999/08/14
Message-ID: <XMct3.7420$lL2.446534@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512680059
References: <7ort86$shl@nnrp4.farm.idt.net> <19990811101457.07156.00000624@ng-cq1.aol.com> <7ouk03$c4@nnrp2.farm.idt.net>
<37b307c5.47727237@netnews.worldnet.att.net> <7ovcpo$sis@nnrp3.farm.idt.net>
<D1%s3.5301$lL2.382908@typ12.nn.bcandid.com> <7p2vsf$3mb@nnrp2.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934631607 209.113.136.111 (Sat, 14 Aug 1999 07:53:27 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 14 Aug 1999 07:53:27 EDT
Newsgroups: rec.radio.cb

I missed nothing. This News article, like so many other things is just one persons opinion. Do you know how many times Ive been quoted by a major local newspaper reporter in my area over the last 10 or so years? About 9. Do you know how many times they actually printed the correct verbatim information I gave them?
The answer is "zero".

These news-guys start calling every Friday afternoon for something to fill the Sunday paper with and because they are usually on a deadline, little time goes into the verification of facts. The Boston Globe and The Providence Journal Bulletin each have at least 3 "Full Time" lawyers on their payroll because of this "dis-information".

Don't believe everything you read in the papers.

```
From -8140564330731067013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ab7ab964f625751
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,bbc9a4776ebe4236
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The Continuing Adventures of "Jolting Jeff Herman, the CB Newshound!"
Date: 1999/08/14
Message-ID: <YMct3.7421$lL2.446534@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 512680060
References: <37AB957B.6A8B2FFB@bigfoot.com> <7p054l$fdp$1@news.hawaii.edu>
<3mUs3.4670$lL2.354920@typ12.nn.bcandid.com>
<LzUs3.4700$lL2.355906@typ12.nn.bcandid.com> <7p1fi8$dli$1@news.hawaii.edu>
<tzYs3.4866$lL2.373817@typ12.nn.bcandid.com> <37B48005.368E102@worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 934631608 209.113.136.111 (Sat, 14 Aug 1999 07:53:28
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 14 Aug 1999 07:53:28 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
```

Its a joke Tim, relax, its ok...........

```
From 8415992615107308449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
```

From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Trace this post
Date: 1999/09/07
Message-ID: <XsjB3.403$y51.61510@news3.voicenet.com>#1/1
X-Deja-AN: 522361186
Content-Transfer-Encoding: 7bit
References: <37d57dc3.0@news2.mibx.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 936756151 209.71.86.89 (Tue, 07 Sep 1999 22:02:31 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 22:02:31 EDT
Newsgroups: rec.radio.cb

Yes you posted it while you were signed onto aol.

Dave <Dave@Made.Amp> wrote in message news:37d57dc3.0@news2.mibx.net...
>
>
> Some one of you computer geeks try and trace the source of this post.I
want
> to see if this provider is as secure as they claim

From -7521974360853881644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbfa88ffcc2f1a66,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: CB's/Photofacts/Manuals
Date: 1999/09/07
Message-ID: <7r4fub$nn8$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 522361188
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 936755979 24296 12.79.221.160 (8 Sep 1999
01:59:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 8 Sep 1999 01:59:39 GMT
Newsgroups: rec.radio.cb

Hi all:

Added CB-87 to the following photofacts page:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact3.htm

I also have tuneup info, manuals, photofacts, misc manuals
at: http://home.att.net/~j.dow-kb2tlb/pages.html/servmans.htm

If interested, or need other info on other CB Photofacts, just
e-mail me, at the address in the reply window.

Cheers!
Tnx,
Jim/kb2tlb
NJ
end

```
From 7005106209986195148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CB KING 10-8
Date: 1999/09/07
Message-ID: <7r4fud$lo6$1@news1.alltel.net>#1/1
X-Deja-AN: 522361189
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-
cd1.aol.com> <Y8hB3.1495$C3.11810@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 936755981 22278 162.39.156.174 (8 Sep 1999 01:59:41 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 01:59:41 GMT
Newsgroups: rec.radio.cb
```

Toll Free <da_kang@hotmail.com> wrote in message
news:Y8hB3.1495$C3.11810@insync...
> And CBKing is a great one to ask...
>
> Maybe, just maybe, he will be able to put together a complete sentence,
keep
> all his thoughts together and spell the correct word (hominyms are a
> bitch)...
>
> Dave... Well, I don't really have a beef with Dave... Dave doesn't like
it
> when someone speaks his mind... If Dave disagrees with it, he will tell
you
> all about it, but I never saw him say much of anything when I went after
> Chuckie...
>
> And he has flamed people, too....

>
> Dave is like the guy living in the glass house throwing frying pans at his old lady...
>
> IMHO, of course...
>

Boy you hit that nail on the head.....I afraid to throw rocks....got too many windows...

and as for chuckie, well I shoulda kept my mouth shut.....but the kid pissed me off and I don't get pissed very easy...got a few threats via e-mail so I just I'de see if the kid had the balls he said he did......he didn't...
but yes, I was out of line.   shame on me, I was a bad boy....

I'm as guilty as anybody in as much as I talk sometimes when I should listen.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -1731562630865838904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,536e7c42fbddc739
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: BUCKET
Date: 1999/09/07
Message-ID: <7r4gjv$9ca$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522361190
References: <19990907150415.07584.00002671@ng-fq1.aol.com>
<7r3o23$3ki$1@bgtnsc03.worldnet.att.net> <7r3pgv$ahm$1@nntp8.atl.mindspring.net>
<7r3qta$k9r$1@bgtnsc01.worldnet.att.net> <37D56FC8.D97AB742@telusplanet.net>
<Pine.GSO.4.10.9909072102480.28151-100000@cluster2>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936756671 9610 12.78.127.103 (8 Sep 1999 02:11:11 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 02:11:11 GMT
Newsgroups: rec.radio.cb

You do what all the time?

--
CB KING = KBDA-7796 10-10
dana <dana@randomc.com> wrote in message
news:Pine.GSO.4.10.9909072102480.28151-100000@cluster2...
> i do that all the time. so take care, i always like to get things going
> around here. lots of fun!!
>
> On Tue, 7 Sep 1999, .H .H wrote:
>
> > Date: Tue, 07 Sep 1999 20:04:40 GMT
> > From: .H .H <koenen1@telusplanet.net>
> > Newsgroups: rec.radio.cb
> > Subject: Re: BUCKET
> >
> > Of course people want you.
> > Just don't set yourself up as a martyr, and don't preach if you help it.
> > It's all in fun, see.
> > I mean, after all!
> > Hans
> >
> > CBKING wrote:
> >
> > > Decided not too. I was letting people get to me on here with their un kind
> > > cussing & I just wanted to come back on here so to show that I am not giving
> > > up, just because some people do not want me.
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > > news:7r3pgv$ahm$1@nntp8.atl.mindspring.net...
> > > >
> > > > CBKING wrote in message <7r3o23$3ki$1@bgtnsc03.worldnet.att.net>...
> > > > >A BIG 10-4!
> > > >
> > > >
> > > > I thought you went 10-7!
> > > >
> > > >
> >
> >
> >
> >
> >
>

From 6979384283210198258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,536e7c42fbddc739
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: BUCKET
Date: 1999/09/07
Message-ID: <7r4ggd$8qd$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522364963
References: <19990907150415.07584.00002671@ng-fq1.aol.com>
<7r3o23$3ki$1@bgtnsc03.worldnet.att.net> <7r3pgv$ahm$1@nntp8.atl.mindspring.net>
<7r3qta$k9r$1@bgtnsc01.worldnet.att.net> <37D56FC8.D97AB742@telusplanet.net>
<7r3rtf$nc1$1@bgtnsc01.worldnet.att.net> <37D57CE6.6206BB71@telusplanet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936756557 9037 12.78.127.103 (8 Sep 1999 02:09:17 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 02:09:17 GMT
Newsgroups: rec.radio.cb

--
CB KING = KBDA-7796 10-10
.H .H <koenen1@telusplanet.net> wrote in message
news:37D57CE6.6206BB71@telusplanet.net...
> Well, I don't know if blasphemy and illops are actually good as you say
below,
> but I think I know what you mean.
> I remember too, in the old days, everybody was polite and used Brylcreem
and
> Ipana toothpaste.
> Try maybe, Mr. King, to look at it this way:
> People really swear up a storm, and get their frustrations off.
> That makes them nicer than if they bottled up all their anxieties, only to
> really go ballistic later.

True, & what's to say if they do not let it off they may be setting
themselves up for medical problems. Also just think of the preshures the my
get from work or family or even someone who may make a lane change with out
signling..

> Many of them would be first in line to assist you if the need arose.
> They're people, for Christ's sake.

AMEN!

>
> You're a well-meaning chap, and I appreciate that.

> A lot of times, the evangelists or whatever they're called, get a legal
> sadistic kick out of preaching where it's not wanted.
> I try to give 'em the bum's rush.
> Remember, the best Gospel is by silent example.
> Don't put one of those phony death-grins on your face when meet people.
> Be yourself.
> And when you stub your toe on the bedleg tonight, just say, "Shit!", and
don't
> feel guilty.
> God loves you very much, and appreciates your being honest more, than
> pretending a sore toe is wonderful and a blessing.
> God got real mad, remember?
> Wrecked everything many times, and is getting ready to hit us again.
> It won't satisfy Him if we thank Him for it.
> So if we swear, He'll know it really hurt, and quiten down for a while.
>
> Hans
>

HA HA, How true. But I say "ouch" not "shit" because this is what we do when
we go to the bathroom. God I will wash my mouth out with soap toningt & ask
for forgiveness. God bless you & your family + all who read this.

> CBKING wrote:
>
> > Thanks, I am trying not too. It seems like some people do not want to
see
> > any good come out of CB RADIO & the only good things people seem to want
on
> > here is;
> >
> > 1: Cussing
> > 2: Illegal Operations
> >
> > I am not trying to be a BIG PROBLEM on here. I am just not willing to
cuss
> > every other word or word! I am trying to start something nice. CB RADIO
is
> > 10-7 as in the good family radio & most people seemed not to want to
care
> > about the FCC & paying for use of the air waves. I do not like these
over
> > powerd mic's or roger beeps or nasty attitudes on the air & I am hoping
> > someday that all 40 channels become not in use, then someday hear how
clubs
> > are forming & things coming back to normal. There is 1 person who wants
to
> > be a member if this club gets going. (Whitch I am hoping it will!)
> > --
> > CB KING = KBDA-7796 10-10
> > .H .H <koenen1@telusplanet.net> wrote in message
> > news:37D56FC8.D97AB742@telusplanet.net...
> > > Of course people want you.

```
> > > Just don't set yourself up as a martyr, and don't preach if you help
it.
> > > It's all in fun, see.
> > > I mean, after all!
> > > Hans
> > >
> > > CBKING wrote:
> > >
> > > > Decided not too. I was letting people get to me on here with their
un
> > kind
> > > > cussing & I just wanted to come back on here so to show that I am
not
> > giving
> > > > up, just because some people do not want me.
> > > >
> > > > --
> > > > CB KING = KBDA-7796 10-10
> > > > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > > > news:7r3pgv$ahm$1@nntp8.atl.mindspring.net...
> > > > >
> > > > > CBKING wrote in message
<7r3o23$3ki$1@bgtnsc03.worldnet.att.net>...
> > > > > >A BIG 10-4!
> > > > >
> > > > >
> > > > > I thought you went 10-7!
> > > > >
> > > > >
> > >
> > >
> > >
>
>
>




From -6402013455677154861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27acf6c081299a73
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CB RADIO ONELIST
Date: 1999/09/07
Message-ID: <7r4hbg$cg0$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522364964
References: <sv%A3.1434$C3.9206@insync> <19990907141140.24941.00005110@ng-
cq1.aol.com> <7r3kok$fdd$1@bgtnsc02.worldnet.att.net>
<Pine.GSO.4.10.9909072053240.28151-100000@cluster2>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936757424 12800 12.78.127.103 (8 Sep 1999
02:23:44 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 02:23:44 GMT
Newsgroups: rec.radio.cb

No, I just need to slow down when typing.

--
CB KING = KBDA-7796 10-10
dana <dana@randomc.com> wrote in message
news:Pine.GSO.4.10.9909072053240.28151-100000@cluster2...
> are you blind, and using a voice synthesizer?
> you surely can tell if a word is missed spelled real quick, and i am not
> using windows either.
>
> On Tue, 7 Sep 1999, CBKING wrote:
>
> > Date: Tue, 7 Sep 1999 14:11:51 -0100
> > From: CBKING <cbking@worldnet.att.net>
> > Newsgroups: rec.radio.cb
> > Subject: Re: CB RADIO ONELIST
> >
> > My spell checker said it was spelled right. It sounded funny but I went
with
> > what is said, but thanks!
> >
> > --
> > CB KING = KBDA-7796 10-10
> > 2-IR-082 Tim <twoir082@aol.common> wrote in message
> > news:19990907141140.24941.00005110@ng-cq1.aol.com...
> > > >So, even when someone shows you how to spell you are incapable of
doing
> > so..
> > > >
> > > >Legal...  Not Legale....
> > > >
> > > >Jesus Christo!
> > >
> > >
> > >
> > >
> > > hey toll!!! its jesus de cristo
> > >
> > >      73 de Tim 2-IR-082 Texas USA
> > > ****100% INTERNATIONAL RADIO****
> > >
> > > IRDX GROUP OFFICIAL SITE:
> > > HTTP://HOME.WXS.NL/~19IR01
> > >
```

> > > 11 Meter Dxpeditions By 13IR101
> > > http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> >
> >
>

From 1727006226950751790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/07
Message-ID: <6OjB3.405$y51.61887@news3.voicenet.com>#1/1
X-Deja-AN: 522364967
Content-Transfer-Encoding: 7bit
References: <37d56347.1801369@news-server>
<19990906210851.02421.00001440@ngol02.aol.com> <37d4701d.5088558@news-server>
<37D47402.667348D7@erols.com> <37d579d3.7575744@news-server>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 936757506 209.71.86.89 (Tue, 07 Sep 1999 22:25:06 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 22:25:06 EDT
Newsgroups: rec.radio.cb

Ray, why not post it to rec.radio.amatuer surely a man of your "advanced stature" could get your questions asked easier than in a lowly cb newsgroup. Perhaps you need to get a life, rules are what they are Ray rules, whether you like em or not. Maybe you would like if someone keyed up the old 2 meter link and provided some QRM whilst you where having a Qso with your XYL. QSL Ray. I am QRZed

Callsign: KG2QV Class: Advanced Codes: I USA
Name: RAYMOND A. SIROIS, SR
Addr1: 249 OAKWOOD AVE
Addr2: ELMIRA HEIGHTS, NY 14903

```
Country: USA
Issued: 08 Jun 1999   Expires: 24 Feb 2007

Ray <rsirois@stny.lrun.com> wrote in message
news:37d579d3.7575744@news-server...
> On Mon, 06 Sep 1999 22:10:10 -0400, jim <jimcar@erols.com> wrote:
>
> >the point is that this ng is not the place to be posting binaries. if you
have been
> >around for the past 5-6 years you would have seen  less than a dozen
posts like
> >yours and most have been met with critical responses......people do have
a problem
> >with bandwidth.
>
> Believe me, I've been around for at least 5-6 years, and the
> occassional posting of a binary ain't going to hurt anyone.  If an extra
10
> seconds to download a news feed is going to cause someone to get their
shorts
> in a bunch, then they need to go out and buy a life somewhere.  I had what
I
> considered to be a legitimate and valid need to post a binary.  I ensured
that
> it was not a large binary (shit, I COULD have uploaded a 16-bit color
> resolution .BMP at 640x480!  NOW do you want to talk about bandwidth?)
file,
> one that was only 35K in size.  If you've got a problem with that, then I
feel
> bad for you, but I will not apologize for the posting of a binary picture
that
> was essential to the answering of my question.
>
> -==*>Ray  -  KG2QV<*==-
> -------------------------------------
> In the grander scheme of things, the
> historical value of what we have done
> here is nil.          --  proverb
> -------------------------------------




From 2169061978230562427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7de04ffbadfa82d
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CLUB INFORMATION PLEASE!
Date: 1999/09/07
Message-ID: <7r4hef$cvr$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522367949
References: <cgWA3.1419$C3.8650@insync> <19990907153143.00448.00006138@ng-
```

```
da1.aol.com> <t5hB3.1494$C3.11801@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936757519 13307 12.78.127.103 (8 Sep 1999
02:25:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 02:25:19 GMT
Newsgroups: rec.radio.cb

It takes 1 person to start something.

--
CB KING = KBDA-7796 10-10
Toll Free <da_kang@hotmail.com> wrote in message
news:t5hB3.1494$C3.11801@insync...
> And what catagory would you fall into?
>
> The asshole that cannot stop posting about something that so obviously is
> not cared about by the majority of the members of the newsgroup?
>
>
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990907153143.00448.00006138@ng-da1.aol.com...
> > Toll_Free wrote:
> > <<Who gives a shit. What a bunch of mindless drivel posted by someone
who
> is at
> > most, insignificant to the day to day operations of this newsgroup. Hey,
> CB
> > King, nobody here (and I do believe that I speak for the majority, not
the
> > MORAL majority) gives a shit about your operating history! Have a nice
> day, but
> > please, PLEASE!!!  Keep us out of it.
> > Toll Free>>
> >
> > Yes, Toll Free. A bully who patrols the newsgroup preying
> > on the weak.
> >
> >
> >
> >
>
>



From 6170025106471962958
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/07
Message-ID: <0PjB3.406$y51.61734@news3.voicenet.com>#1/1
X-Deja-AN: 522367951
Content-Transfer-Encoding: 7bit
References: <19990906135451.01297.00006242@ng-ch1.aol.com> <37D5B130.62F1A7BF@-NOSPAM-hotmail.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 936757564 209.71.86.89 (Tue, 07 Sep 1999 22:26:04 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 22:26:04 EDT
Newsgroups: rec.radio.cb

Scott do you have any findings to support more volts = more harmonics.

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37D5B130.62F1A7BF@-NOSPAM-hotmail.com...
> Get a Texas Star. Run standard voltage to it. Use heavy power cables
> and good coax. Don't use a magnet mount and don't drive it too hard.
>
> Higher voltages burn up transistors and cause harmonics.
>
>
> ESisca wrote:
> >
> > we're in the process of buying an amp for both the base and mobile.
> > I have read several places about bench testing done @ 15 volts on
> > the amps for a specified PEP and other output power for amps fed
> > 20 volts. how do you increase voltage? Is this achieved by a specific
> > type of power supply? also, can somebody tell me if the 5v increase
> > always (or almost always) doubles the PEP...>
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile

```
From 7868318557861241260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73c1e6e995c099d
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Noise Toys ?
Date: 1999/09/07
Message-ID: <7r4hh1$jge$1@ins20.netins.net>#1/1
X-Deja-AN: 522367952
References: <7r46vm$9d4$1@ins20.netins.net>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Cool, Toady LOL . I meant today .
Tinker

Tinker wrote in message <7r46vm$9d4$1@ins20.netins.net>...
>A guy at work toady asked about if anyone still made those annoying noise
>toys for radios.
>I thought at one time I came across a webpage but now i can't find it.
>Can anyone help me out ?
>Thanks,
>tinker
>
>
>
```

```
From 6019683402989411100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8726b485feed516
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CQ God, got yer ears on?
Date: 1999/09/07
Message-ID: <7r4hiq$dk7$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522367953
References: <37D4E29F.50DBFE4A@telusplanet.net>
<7r37fd$3n2$1@bgtnsc01.worldnet.att.net> <7r3qmj$bo3$1@news6.svr.pol.co.uk>
<37D56EE1.5D21FF48@telusplanet.net> <24hB3.1493$C3.11805@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936757658 13959 12.78.127.103 (8 Sep 1999
02:27:38 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 02:27:38 GMT
```

```
Newsgroups: rec.radio.cb

haha!

--
CB KING = KBDA-7796 10-10
Toll Free <da_kang@hotmail.com> wrote in message
news:24hB3.1493$C3.11805@insync...
> I hope to have bowel movements often!  ;-)
>
> Sorry, couldn't resist!
>
>
> Toll Free
>
> .H .H <koenen1@telusplanet.net> wrote in message
> news:37D56EE1.5D21FF48@telusplanet.net...
> > Yes.
> > I hope to move regularly also.
> > Hee!
> > Hans
> >
> > The Magnum wrote:
> >
> > > CBKING wrote in message <7r37fd$3n2$1@bgtnsc01.worldnet.att.net>...
> > > >AMEN!
> > >
> > > God does move in mysterious ways................. mind you, so do I
> after
> > > 10 largers :o)
> >
> >
> >
>
>




From -4280475735806412326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52afe6c3afec7f3a,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: HF rig FS or trade
Date: 1999/09/07
Message-ID: <37D5CC81.74F3601B@dirtball.com>#1/1
X-Deja-AN: 522373195
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
```

X-Trace: news1.alltel.net 936758518 22897 166.102.152.48 (8 Sep 1999 02:41:58 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 8 Sep 1999 02:41:58 GMT
Newsgroups: rec.radio.cb

I have a ICOM 740 HF moblie that I would like to sale or trade. I'll take 300.00 cash plus shipping thats about 25.00 give or take. I trade it for a Pentium 233 socket 7(I will considerany other intell pentium computers above 120 Mhz) with at least 2 gig hard drive and 32 megs of ram, 56K V.90 modem,(Iwill consider 33.6 and 1 gig harddrive) Keyboard mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs strickly 12 volts DC. The rig is in good clean shape and I don't smoke and the guy that had it before me doesn't smoke. I was the third owner. I ran the rig in the moblie. The rig covers all the ham bands. It doesn't have a continous coverage receiver.The rig has both sidebands CW and RTTY as far as modes. Its demensions are 111mm (H) x 286mm (W) x 374mm (D). Its rated at 200 watts input. I will include stock mic and instruction manual.

Drope me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -2059289693417174814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cabb18487952e3c,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: KCBRN
Date: 1999/09/07
Message-ID: <7r4ii6$i0a$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 522373196
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 936758662 18442 12.78.127.103 (8 Sep 1999 02:44:22 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 8 Sep 1999 02:44:22 GMT
Newsgroups: rec.radio.cb

KCBRN (King Cyber Band Radio Network)

In January 2000 (1/2/00) KCBRN will be 10-8 on Ch 20 (27.205Mhz) regardless of any Margery. To each their own! Like someone said on here "be yourself" I hear that a lot so I guess this is a hint so thanks & I guess I may want things the way they were in the 60's, 70,s & early 80's & if someone lilkes my idea then OK, & if not then it is their lost. So this is CB KING = KBDA-7796 10-7 off this lilst. (I don't think that person who wanted to join my club was for real anyway)

From 320448959397639636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d644ad7014a1c63,start
X-Google-Attributes: gid106d41,public
From: Elsmore <relsmore@udata.com>
Subject: General Lee antenna
Date: 1999/09/07
Message-ID: <37D5CEAD.F6CD301E@udata.com>#1/1
X-Deja-AN: 522375831
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: relsmore@udata.com
X-Posted-By: @207.138.79.52 (udata-news)
Newsgroups: rec.radio.cb

Can anyone tell me what kind of antenna was used on the General Lee of the Dukes of Hazzard? Someone told me magnet mounts were used for the reunion cars, but I am looking for one as close as possible to the real thing.

Thanks for the info,
James Elsmore

--
"If all else fails, pretend you don't know what's going on."

From 8671070833246305224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9

```
X-Google-Attributes: gid106d41,public
From: nospam@here.com
Subject: Re: Trace this post
Date: 1999/09/07
Message-ID: <37D5C0ED.5FCC@here.com>#1/1
X-Deja-AN: 522375832
Content-Transfer-Encoding: 7bit
References: <37d57dc3.0@news2.mibx.net>
Organization: Unorganized
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave wrote:
>
> Some one of you computer geeks try and trace the source of this post.I want
> to see if this provider is as secure as they claim
NNTP-Posting-Host: news.urnews.com
Message-ID: <37d57dc3.0@news2.mibx.net>



From 2486084818224543306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1dc12b361cccfea,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: AGC in Uniden PRO640e
Date: 1999/09/07
Message-ID: <11470-37D5C951-41@newsd-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 522375833
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRLvBNr5c/FXv86gufhXsvpbNhj3AIVAJQO+UTK/
7xpgoFjQY0euiPl7gI2
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I bought a Uniden PRO640e on eBay and was wondering if there is an
adjustable pot, or anyhing else, in the radio that controls the auto
gain control? It doesn't receive weak signals as well as my Radio Shack
TRC-485 does.

http://community.webtv.net/thumper485/THUMPER485SQTH



From 6639010288719203757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3423e98fa94624b2
```

X-Google-Attributes: gid106d41,public
From: erictheredDONOTSPAMME@eudoramail.com
Subject: Re: Cherokee AH-100
Date: 1999/09/07
Message-ID: <k9TVN==Zqg9k7Sxw8=uXyUJfotxK@4ax.com>#1/1
X-Deja-AN: 522381953
Content-Transfer-Encoding: 7bit
References: <7qv3ne$t4e$1@nntp.Stanford.EDU>
<37D40C46.14143B32@palcoelectronics.com> <A0fUN67jZHNzWGfBwSNrGtwJkeI5@4ax.com>
<37D54FB8.A6E82415@palcoelectronics.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 936760654 10884 205.243.141.252 (8 Sep 1999 03:17:34 GMT)
Organization: XNet Information Systems, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Sep 1999 03:17:34 GMT
Newsgroups: rec.radio.cb

OK you really got my curiosity up -- what "sensitivities" ???

E

On Tue, 07 Sep 1999 13:47:36 -0400, palco@palcoelectronics.com wrote:

>Erict,
>
>Due to Governmental sensitivities, Wireless Marketing decided to cancel
>the Cherokee AH-100 Plus.
>
>Tony
>
>
>erictheredDONOTSPAMME@eudoramail.com wrote:
>>
>> Why? What new features was it going to have?
>>
>> On Mon, 06 Sep 1999 14:47:34 -0400, palco@palcoelectronics.com wrote:
>>
>> >Robert,
>> >
>> >As a Cherokee distributo/dealer we have been informed by Wireless
>> >Marketing that plans to bring out the new model AH-100PLUS have been
>> >scrapped.
>> >
>> >Tony
>> >
>> >Robert Joshua Chen wrote:
>> >>
>> >> What's everyone's thoughts on this unit? And anyone know what happened to
>> >> the AH-100Plus?
>> >>
>> >> -RC

From 5614647340138131405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49156391c6dd3ce9,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: MYSELF!
Date: 1999/09/07
Message-ID: <7r4kuf$ilu$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 522381954
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 936761103 19134 12.78.179.86 (8 Sep 1999 03:25:03 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 03:25:03 GMT
Newsgroups: rec.radio.cb

The reason I am doing this is [KCBN] club is for myself. I had thought that CB RADIO would be better on the air, but I am just letting things fool me because it will not get better for me. See I am just exited now because here in 1988 CB RADIO was bad & in the 1990's the use of CB RADIOS got good by the Internet! rec.radio.cb. People communicating by computer over phone lines. This way it is free of the music playing, cussing types. So therefore I am changing the name to KCBN (King Cyber Band Network), Also there are other reasons as well. Like (look @ following posts)

--
GOD LOVES YOU & SO DO I
Visit my web sites;

http://home.att.net/~schroeder.r/index.html - Church
http://homepages.msn.com/HobbyCt/robert000/ - Train

From -5574305314081280211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a30f326bffd19e52,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: MYSELF
Date: 1999/09/07
Message-ID: <7r4mfe$q3p$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 522388080
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 936762670 26745 12.78.179.86 (8 Sep 1999 03:51:10 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 03:51:10 GMT
Newsgroups: rec.radio.cb

I can use the full Outlook Express & other things, I can add color & sound. I can follow all FCC rules with out some one cussing me out. I am learning from all area of the Internet. So this is CB KING = KBDA-7796 10-7 off this negative news group! Have fun!

From 6579735284709714822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d644ad7014a1c63
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: General Lee antenna
Date: 1999/09/07
Message-ID: <7r4mkb$n5f$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522388083
References: <37D5CEAD.F6CD301E@udata.com>
X-Server-Date: 8 Sep 1999 03:53:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Radio shack mag mount I believe.
Elsmore wrote in message <37D5CEAD.F6CD301E@udata.com>...
>Can anyone tell me what kind of antenna was used on the General Lee of
>the Dukes of Hazzard? Someone told me magnet mounts were used for the
>reunion cars, but I am looking for one as close as possible to the real
>thing.
>
>Thanks for the info,
>James Elsmore
>
>--
>"If all else fails, pretend you don't know what's going on."
>
>

From 7242535017755599709
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,b77316eb395503fb
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: all theese cb'ers?
Date: 1999/09/07
Message-ID: <7r4mmk$t6h$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522388084
References: <Pine.GSO.4.10.9909072054370.28151-100000@cluster2>
X-Server-Date: 8 Sep 1999 03:55:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

What about telnet?
dana wrote in message ...
>all theese cb'ers have never heard of pine. they are supposed to have been
>on the internet for years, but they have never heard of a unix shell, and
>have never used pine for there e-mail, what is this world coming to?
>

From -7305169114218838532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a30f326bffd19e52
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: MYSELF
Date: 1999/09/07
Message-ID: <7r4n15$sni$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 522390762
References: <7r4mfe$q3p$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 936763237 29426 12.78.179.86 (8 Sep 1999 04:00:37 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 04:00:37 GMT
Newsgroups: rec.radio.cb

--
CB KING = KBDA-7796 10-10
Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message news:7r4mfe$q3p$1@bgtnsc02.worldnet.att.net...
> I can use the full Outlook Express & other things, I can add color & sound.
> I can follow all FCC rules with out some one cussing me out. I am learning

> from all areas of the Internet. So this is CB KING = KBDA-7796 10-7 off this
> negative news group! Have fun!
>
>

From -6909977070765011483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/07
Message-ID: <7r4n3i$t4i$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 522390763
References: <37D5D8B4.2B98B72F@epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 936763314 29842 12.78.179.86 (8 Sep 1999 04:01:54 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Sep 1999 04:01:54 GMT
Newsgroups: rec.radio.cb

Yes, but you need to get the FCC type.

--
CB KING = KBDA-7796 10-10
rodent <rodent@epix.net> wrote in message news:37D5D8B4.2B98B72F@epix.net...
> Is packet radio allowed on citizens band in the US?
>

From -4099177552550271181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/07
Message-ID: <7r4nke$59k$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522393848
References: <37d56347.1801369@news-server> <19990906210851.02421.00001440@ngol02.aol.com> <37d4701d.5088558@news-server>

<37D47402.667348D7@erols.com> <37d579d3.7575744@news-server>
<7r3qc6$c0c$1@nntp8.atl.mindspring.net> <37CF1726.4598@no.net>
X-Server-Date: 8 Sep 1999 04:10:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey Jack ass you dont have a clue as to the way I am, how I operate, or
where IM licensed to operate, Quit assuming asshole.
JJ wrote in message <37CF1726.4598@no.net>...
>-=PEAKABOO=- wrote:
>>
>> Post when you need to, Thats my vote.
>
>Yea, take the attitube that everyone has on the cb band and just ignore
>any rules or common sense protocol and you can make a mess of the
>Internet too.

From 7954665541262966237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/07
Message-ID: <7r4nc7$gps$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522393850
References: <37d56347.1801369@news-server>
<19990906210851.02421.00001440@ngol02.aol.com> <37d4701d.5088558@news-server>
<37D47402.667348D7@erols.com> <37d775a1.7076226@news1.newscene.com>
<7r3q82$7vo$1@nntp8.atl.mindspring.net> <37d59148.643568@news1.newscene.com>
X-Server-Date: 8 Sep 1999 04:06:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

AMEN!!

Hey CB KING that AMEN has a different meaning than the one you have been
posting!

tnom@mucks.net wrote in message
>I think you're right. It seems to me i have a few Pam Anderson
>honeymoon pictures. I believe the crank up tower techniques that
>Pam uses would be pertinent to the subjects discussed in rec.radio.cb.

```
From -137970919529375776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: glenn <gcerny@megsinet.net>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/07
Message-ID: <KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>#1/1
X-Deja-AN: 522393852
Content-Transfer-Encoding: 7bit
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 936763449 216.214.204.123 (Tue, 07 Sep 1999 23:04:09
CDT)
MIME-Version: 1.0
Reply-To: gcerny@megsinet.net
NNTP-Posting-Date: Tue, 07 Sep 1999 23:04:09 CDT
Newsgroups: rec.radio.cb

Hey Wildcat,
would you remember what that "black" tube was about?
I got a 'ol Johnson and it barks good for 2.5 watts, but a
little more is always welcome.....
Da Slider from dat wunnerful city of Chicago.


On Fri, 3 Sep 1999 16:32:50 -0400, "Wildcat" <wildcat@tp.net> wrote:

>A White Face Johnson was my first radio. Mine was built in 1962 +/- and if
>one replaced the final tube with a "black tube", the radio really kicked.
>Especially if you use a D-104 pre-amp mic. I used to leave the metal mesh
>case off of the radio while operating it so I could change crystals quickly
>because 5 channels didn't quite cut it. I knew one guy who used a Johnson
>VFO with his White Face which was pretty "high tech" at the time.
>
>You can probably find a copy of this radios specs on SAMS Photofacts at a
>larger library near your location, and if you ask Hillbilly Dave really
>nice, he might fix it for you...........
>
```

```
From -6956001108549465607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bd27f15a04c96b,start
X-Google-Attributes: gid106d41,public
From: glenn <gcerny@megsinet.net>
Subject: PDL-2
Date: 1999/09/07
Message-ID: <x+LVN9k5axb+=e8Joj30Rw9RVv4k@4ax.com>#1/1
```

X-Deja-AN: 522397258
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 936764028 216.214.204.123 (Tue, 07 Sep 1999 23:13:48 CDT)
MIME-Version: 1.0
Reply-To: gcerny@megsinet.net
NNTP-Posting-Date: Tue, 07 Sep 1999 23:13:48 CDT
Newsgroups: rec.radio.cb

I dont have a lot of room to swing a boom and am attracted
to the PDL-2 for various reasons. Compact, good gain, rejection,
Horizontal and vertical polarity, etc....
Is this a good choice or what else compares to it?
Thanks...

From -7287292041946869308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/07
Message-ID: <7r4o75$u5q$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522397259
References: <19990906135451.01297.00006242@ng-ch1.aol.com> <37D5B130.62F1A7BF@-NOSPAM-hotmail.com>
X-Server-Date: 8 Sep 1999 04:20:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote in message <37D5B130.62F1A7BF@-NOSPAM-hotmail.com>...

>Higher voltages burn up transistors and cause harmonics.

Now wait a minute, no offense, but how exactly does higher voltage cause harmonics?

From 7802937498519881684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: how is voltage input increased from 15v to 20v ?

Date: 1999/09/07
Message-ID: <7r4o91$ds1$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522397261
References: <37D5B130.62F1A7BF@-NOSPAM-hotmail.com>
<19990907230609.23263.00002458@ng-fb1.aol.com>
X-Server-Date: 8 Sep 1999 04:21:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Programbo5 wrote in message
<19990907230609.23263.00002458@ng-fb1.aol.com>...
>>Get a Texas Star. Run standard voltage to it.
>
>Yeah but then you need a Texas Star Sweet16 which is an 8 pill driven by a
>Texas Star Modulator which is a 2 pill to produce the same watts as a Dave
5
>pill at 18 volts

And at half the current draw.

From 1970580877413367293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: CB KING 10-8
Date: 1999/09/07
Message-ID: <7r4p3n$etb$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 522399864
References: <my%A3.1436$C3.9333@insync> <19990907025515.24180.00005824@ng-fy1.aol.com>
X-Server-Date: 8 Sep 1999 04:36:07 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote in message

>Yeah, like a guy who posts pics of a "pegged Bird meter"
>is not enaging in a feeble attempt to gain respect? Hoo hoo!

Now there has got to be something you do that you know you are not supposed
to do, come on now ask yourself, and be very truthful when you answer
yourself, dont be selfish, be honest.

```
From -5506327773754402980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: CB KING 10-8
Date: 1999/09/07
Message-ID: <rtbomelght47@news.supernews.com>#1/1
X-Deja-AN: 522405386
References: <7que4r$rb9$1@bgtnsc01.worldnet.att.net> <EjWA3.1421$C3.8678@insync>
<7r1edp$1ia$1@news1.alltel.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

But he's a lovable rude, ain't he?

Jeff


Hillbilly Dave wrote in message <7r1edp$1ia$1@news1.alltel.net>...
>Toll Free,   sometimes you can be just plain RUDE....
>
>dave
>
>
>Toll Free <da_kang@hotmail.com> wrote in message
>news:EjWA3.1421$C3.8678@insync...
>> AND WE GIVE A SHIT WHY??????
>>
>>
>>
>> CBKING <cbking@worldnet.att.net> wrote in message
>> news:7que4r$rb9$1@bgtnsc01.worldnet.att.net...
>> > I am using my CB NAME in this NG. I am also am "copying the mail" on Ch
>> 20.
>> > Thanks
>> > --
>> > CB KING = KBDA-7796 10-10
>> >
>> >
>> >
>> >
>>
>>
>
>
```

```
From 8012933497046255921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,924c74144824e26c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: TURNER+3 DESK $60
Date: 1999/09/07
Message-ID: <37D5EBC8.6469@cybertrails.com>#1/1
X-Deja-AN: 522405387
Content-Transfer-Encoding: 7bit
References: <37D5AB25.E7DA4014@csionline.net> <7r49iu$kic$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 936767147 162.42.245.26 (Tue, 07 Sep 1999 22:05:47
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 07 Sep 1999 22:05:47 MST
Newsgroups: rec.radio.cb
```

Suggested Retail List Price for
the Turner+3 was $79.95....

```
From 7942315143817717512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,924c74144824e26c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: TURNER+3 DESK $60
Date: 1999/09/07
Message-ID: <37D5EBDB.6890@cybertrails.com>#1/1
X-Deja-AN: 522405388
Content-Transfer-Encoding: 7bit
References: <37D5AB25.E7DA4014@csionline.net> <7r49iu$kic$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 936767173 162.42.245.26 (Tue, 07 Sep 1999 22:06:13
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 07 Sep 1999 22:06:13 MST
Newsgroups: rec.radio.cb
```

Suggested Retail List Price for
the Turner+3 was $79.95....

Jack

```
From 1157567232052904784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: CB KING 10-8
Date: 1999/09/07
Message-ID: <rtboql34ht89@news.supernews.com>#1/1
X-Deja-AN: 522405389
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-
cd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I'll have you know that I can personally vouch for Mr. Toll Free and he is
not ignorant!!!

Jeff

RHOOLIGAN2 wrote in message
<19990907145014.21882.00005724@ng-cd1.aol.com>...
>From: "Toll Free" <da_kang@hotmail.com>
><<Or a guy that cannot leave one person alone just because they believe in
>something different than he does, right? Kind of like the asshole who has
made
>his point about not liking illegal CB activity, but keeps attempting to
shove
>his views down the throats of the others (who far outnumber him)..Looks
kind of
>like harrassment to the rest of the free world. Sorry Joe, your still an
>asshole.>>
>
>And you're still an ignorant bully (Just ask CB King or Dave).
```

```
From -5618197753625733375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab298bdb5b89cc1
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: CB PRAYER
Date: 1999/09/07
Message-ID: <rtbpd3ight75@news.supernews.com>#1/1
X-Deja-AN: 522407700
References: <7r245b$bnk$1@bgtnsc01.worldnet.att.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Who IS this guy?

Jeff

CBKING wrote in message <7r245b$bnk$1@bgtnsc01.worldnet.att.net>...
>Dear Father in heaven, help get the good people on CB RADIO! It is hard to
>keep it good when so many of the people want to mess it up or have already
>messed it up. I do not understand why people would mess 1 of your gifts to
>us, I know I can't do it alone & I need to keep the fight going! It seems
>like people today are not like yester years when CB was good! Times have
>change & things like HAM RADIO, GMRS, have either gotten better or stayed
>the same. I also know there are things like CELL PHONES, CAR PHONES, & other
>things that are tempting people to move to other hobbies. It could be do to
>people wanting to seek private communications, or maybe some people did not
>want the FCC to license CB RADIO. What about all the nice folks who us to be
>active in CB? Please help us good CBer's keep our hobby! Amen
>
>--
>CB KING = KBDA-7796 10-10
>
>

From -5156848210955054134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a06e4bf20bcaf26
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazydxer@yahoo.com>
Subject: Re: !~!~!WHY!~!~!
Date: 1999/09/07
Message-ID: <rtbpe4d0ht95@corp.supernews.com>#1/1
X-Deja-AN: 522407701
References: <37D4B161.D2FECA1E@advnet.net> <37D527D5.4E198573@flash.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>It's on the FAQ. To participate in the newsgroup, each person is required
>to be rude to anyone who posts goofy requests for illegal merchandise.

Stick a sock in your suck Gary! Obviously, there is no bodily harm done
when asking for something that is totally non-detrimental. What it is there
to worry about is when someone sends you an email that can shut down your
computer and every computer that you use thereafter. Watch yourself now...

If you're not violating the law, don't automatically think you can enforce it! Its better for you to be the witness to a crime than to be the one the crime is committed against, got it?

watch your six...

From 8496520646402767084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Toll Free
Date: 1999/09/07
Message-ID: <37D5BDB1.144D762C@arn.net>#1/1
X-Deja-AN: 522410760
Content-Transfer-Encoding: 7bit
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-cd1.aol.com> <Y8hB3.1495$C3.11810@insync>
To: Toll Free <da_kang@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Sep 1999 20:31:28 -0600, pm3-23-225.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

My emails are coming back as mailbox not available.

From 6629217072579824861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazydxer@yahoo.com>
Subject: Re: For Sale Amps and Radios
Date: 1999/09/07
Message-ID: <rtbq7a41ht15@corp.supernews.com>#1/1
X-Deja-AN: 522410761
References: <37D44663.3FE1D943@ix.netcom.com>
<19990906190851.11660.00001252@ngol01.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>Again, you CAN legally use converted CB gear on amateur radio frequencies.

You
>can NOT legally use converted ham gear on CB frequencies. Get it now?

You know what? I don't think a Uniden Washington is HAM gear the last time
I checked. Got it twit.

From 3254793402918968379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28199ea3b820ec00,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,28199ea3b820ec00,start
X-Google-Attributes: gidfcc6e,public
From: "CW" <cmagers@sprynet.com>
Subject: Re: CB ant : why 102"
Date: 1999/09/07
Message-ID: <7r4sg0$32n$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 522413213
References: <37d6b94c.361079@news.pacific.net.sg>
X-Priority: 3
X-Server-Date: 8 Sep 1999 05:33:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

The manufacturer assumes you will mount it on a spring adding to your
length.

--
CW
KC7NOD
Peter <audiofan@hotmail.com> wrote in message
news:37d6b94c.361079@news.pacific.net.sg...
> Forgive a newbie question, but how is the length of 102" derived for
> CB? Assuming a centre frequency of 27.185 Mhz, and light speed =
> 186,000 miles per sec (or 299.338 km/sec) I keep getting 108 inches
> for a 1/4 wavelength. Am I missing something?
> Thanks in advance
> Pete
>

From 5931978942199504758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,275b9730793276f1,start
X-Google-Attributes: gid106d41,public

From: "CB1999" <crazydxer@yahoo.com>
Subject: I want a BIG RADIO!
Date: 1999/09/07
Message-ID: <rtbra8msht26@corp.supernews.com>#1/1
X-Deja-AN: 522417754
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I want a radio that can talk on the freeband (regularly) and slide up on the 10 meter freq's, and I want as much watts I can put out of a big box that is driven into saturation with awesome quantities of harmonics that can bleed up and down the HF, UHF, VHF, SHF bands and beyond.

I want every CBer to do so also to just plain ol' mess with every tree-hugging "... oh you violated Part 95 of the FCC regulations" numbnutts to a point of INSANITY and keep on messing with them until they give pup the hobbie. Then we can calm down to 10kw and talk Am skip without harrasement.

Boy that'll be the day... but it'll be fucking great!!!

From -9019483041837845950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2a0a0fd168507e9a
X-Google-Attributes: gid106d41,public
From: "Andr�" <ga3dhg@casema.net>
Subject: Re: More CBers in Amateur Radio
Date: 1999/09/08
Message-ID: <37d590a7$0$23070@reader2.casema.net>#1/1
X-Deja-AN: 522295699
References: <RSAq3.944$qu5.36271@news21b.ispnews.com>
<1jXq3.17$gc2.68965@sol.pdnt.net> <37acdb43.39717730@news.idsi.net>
<7pm346$ssa$1@news1.alltel.net>
X-Server-Date: 07 Sep 1999 22:24:39 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 936743079 23070 212.64.69.32
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hillbilly Dave <daves@oztech.com> schreef in berichtnieuws
7pm346$ssa$1@news1.alltel.net...
>
> >
> >   Never had a CB, never will. Got into amateur radio via shortwave

```
> > listening actually.
> >
> > Tom
> >
>
>
> then why are you here?
>
> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> ICQ#43209866
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>
I think those amateurs have to learn their tricks from the good old CB
stations.

Andr�
http://www.casema.net/~ga3dhg
ICQ: 45049527





From 5608089201961048183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,924c74144824e26c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: TURNER+3 DESK $60
Date: 1999/09/08
Message-ID: <37D5AD85.1E511B73@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522331095
Content-Transfer-Encoding: 7bit
References: <37D5AB25.E7DA4014@csionline.net> <7r49iu$kic$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936750610 24.3.61.159 (Tue, 07 Sep 1999 17:30:10
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:30:10 PDT
Newsgroups: rec.radio.cb

Maybe I'll sell my Expander 500 for $120!

Hillbilly Dave wrote:
```

```
>
> gosh, I think it was only 39.95 new...
>
> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> d.mcg3 <mcg3@csionline.net> wrote in message
> news:37D5AB25.E7DA4014@csionline.net...
> GOOD COND TURNER + THREE DESK MIC
> $60.00 SHIPPING INCLUDED E-MAIL DETAILS

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile




From -146672330050630677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c0ec2cdb3a655f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: frequency reader
Date: 1999/09/08
Message-ID: <37D5AC08.B3365F48@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522331097
Content-Transfer-Encoding: 7bit
References: <7r3i1c$29r$1@nntp.Stanford.EDU> <7r3jv0$g8b$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936750230 24.3.61.159 (Tue, 07 Sep 1999 17:23:50
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:23:50 PDT
Newsgroups: rec.radio.cb

I've got one of those RS freq counters. Does what I need it to do.

Hillbilly Dave wrote:
>
> as bad as I hate to advertise for Radio Shack, they have a very good little
> hand held freq. counter on sale right now for 99,95. a customer came in the
> other day with one and it  read my cordless phone 20 ft. away.   anyway, I
```

> was impressed..... it should find bugs easy.....
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> ICQ#43209866
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
> news:7r3i1c$29r$1@nntp.Stanford.EDU...
> > I'm looking for a stand-alone frequency counter that can detect and read
> > out the frequency of nearby RF emitting devices. Anybody know a good place
> > to get one of these? I know Radio Shack has one, but I'm not sure about
> > the quality...
> >
> > Thanks,
> > -RC

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From -2477306761244674848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73c1e6e995c099d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Noise Toys ?
Date: 1999/09/08
Message-ID: <37D5AD42.49098E03@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522334337
Content-Transfer-Encoding: 7bit
References: <7r46vm$9d4$1@ins20.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936750543 24.3.61.159 (Tue, 07 Sep 1999 17:29:03 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:29:03 PDT
Newsgroups: rec.radio.cb

```
Just got my catalog from RTED821836@aol.com . Lots of toys in there.

Tinker wrote:
>
> A guy at work toady asked about if anyone still made those annoying noise
> toys for radios.
> I thought at one time I came across a webpage but now i can't find it.
> Can anyone help me out ?
> Thanks,
> tinker

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile




From -8909479448943387333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44fc1b6c3aae9c83
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: for sail/trade realistic moble good radio
Date: 1999/09/08
Message-ID: <37D5B041.E5B5443@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522337620
Content-Transfer-Encoding: 7bit
References: <19990904125244.21069.00004341@ng-bg1.aol.com>
<hr9B3.1462$C3.10098@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936751311 24.3.61.159 (Tue, 07 Sep 1999 17:41:51
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:41:51 PDT
Newsgroups: rec.radio.cb




Toll Free wrote:
>
> Are you really going to pitch it in the wind and see if it will "sail"?
>
> Wait...  You probably mean "sale"..
>
> Just wanted to make sure we where on the same page.
                              ^^^^^
```

```
          You may want to bitch about your own spelling!



>
> Toll Free
>
> Racerjm3 <racerjm3@aol.com> wrote in message
> news:19990904125244.21069.00004341@ng-bg1.aol.com...
> > I have a realistic trc-496 that I don't need. It works grate I have barely
> used
> > it and don't want it anymore. I will consider trade or will take money
> for it.
> > I don't know what it would be worth but I want it out of here. I don't
> have
> > room for any radios I don't use. It has memberies and a lot of bells and
> > whistles I don't even remember what. I have the manual, mic, moble
> bracket,
> > mounting screws. It has never been moble. email racerjm3 if interested

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile




From -2358263712866825168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/08
Message-ID: <Pine.GSO.4.10.9909072043270.28151-100000@cluster2>#1/1
X-Deja-AN: 522337621
References: <37d56347.1801369@news-server>
<19990906210851.02421.00001440@ngol02.aol.com> <37d4701d.5088558@news-server>
<37D47402.667348D7@erols.com> <37d579d3.7575744@news-server>
<37D508F0.795B@no.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 936751906 130.205.85.40 (Tue, 07 Sep 1999 20:51:46
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 20:51:46 EDT
Newsgroups: rec.radio.cb
```

that is a bunch of crap, there are blind people reading theese news
groups, and all we want to read is text, so that is it from here, if he
wants to send bineries, go to the binery news groups, if you used a unix
shell account, that wouldn't be a problem.

On Tue, 7 Sep 1999, JJ wrote:

> Date: Tue, 07 Sep 1999 13:49:53 GMT
> From: JJ <jj@no.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Antenna question - Cbant.jpg (1/1)
>
> Ray wrote:
> >
> > On Mon, 06 Sep 1999 22:10:10 -0400, jim <jimcar@erols.com> wrote:
> >
> > >the point is that this ng is not the place to be posting binaries. if you have been
> > >around for the past 5-6 years you would have seen less than a dozen posts like
> > >yours and most have been met with critical responses......people do have a problem
> > >with bandwidth.
> >
> >   Believe me, I've been around for at least 5-6 years, and the
> > occassional posting of a binary ain't going to hurt anyone. If an extra 10
> > seconds to download a news feed is going to cause someone to get their shorts
> > in a bunch, then they need to go out and buy a life somewhere. I had what I
> > considered to be a legitimate and valid need to post a binary. I ensured that
> > it was not a large binary (shit, I COULD have uploaded a 16-bit color
> > resolution .BMP at 640x480! NOW do you want to talk about bandwidth?) file,
> > one that was only 35K in size. If you've got a problem with that, then I feel
> > bad for you, but I will not apologize for the posting of a binary picture that
> > was essential to the answering of my question.
> >
>
> And if everyone takes the same attitude and starts posting binary files
> to non-binary newsgroups, most ISP's would stop carring the groups.
> Binary files take lots of room to store.
>
>
>
> **************************************
> * cirdehsoc@alltel.ne   *
> * nufo40@server.virtual.net.au   *
> * trewq@liquidinformation.com   *
> * dave@maloney.com   *
> * makelotsofmoneynow@usa.net   *
> * 3624@earthlink.ne   *
> * sales@advancedmachine.com   *
> * mrbill2u@bustamail.com   *
> * ab12715@aol.com   *

```
> * art1234@ureach.com                 *
> * bb8874@ausi.com                    *
> * pwaremove@mythirdage.com           *
> * djy5kq@snowcrest.net               *
> * sueclark@ecompare.com              *
> * t5h7j4@gte.net                     *
> * prewrittenads@bigfoot.com          *
> * sushi27@iname.com                  *
> * aies@aies.net                      *
> * testcom@tin.it                     *
> * af4k@earthlink.net                 *
> * sabbatai_zvi@hotmail.com           *
> * fraudinfo@psinet.com               *
> * ju7676767@surfree.com              *
> * cybernet101@bigfoot.com            *
> * dfghrwt4354.com@earth.iaonline.com *
> * 2Fs9381Sy@surfree.com              *
> * jccheezum@uspis.gov                *
> **************************************
>
>




From -6741152960217273779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: For Sale Amps and Radios
Date: 1999/09/08
Message-ID: <37D5B306.D1F5D7D2@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522337622
Content-Transfer-Encoding: 7bit
References: <19990907030255.24173.00005887@ng-fy1.aol.com>
<19990907094754.02423.00001643@ngol02.aol.com>
<37d58128.965571@eastcorp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936752020 24.3.61.159 (Tue, 07 Sep 1999 17:53:40
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:53:40 PDT
Newsgroups: rec.radio.cb

Ever notice that FULLMAILBOX and 911COMMUNICATIONS are one and the same?

ConnexMan wrote:
>
> On 07 Sep 1999 13:47:54 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
```

```
>
> >In article <19990907030255.24173.00005887@ng-fy1.aol.com>, rhooligan2@aol.com
> >(RHOOLIGAN2) writes:
> >
> >>One more example from the only newsgroup on the net
> >>that encourages rudeness, profanity, and lawbreaking,
> >>but does not tolerate discussion of legal operation.
> >
> >Remember the old cliche "He who laughs last.."  This newsgroup is well known
> >for it's promotion and encouragement of illegal activities.  You can bet Riley
> >Hollingsworth reads and takes notes upon occasion.
> >
> >Note: this address does not accept unsolicited e-mail.  Please contain all
> >discussion regarding USENET posts to the appropriate newsgroup thread.
> >
> ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>
> Hey.....................
>
> Ever notice that Rhooliagin2 and Rfenforcer are using the same little
> tag at the end of each message?
>
> Hmmmmmmmmmmm...........

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
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Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile



From 9036585604792703506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/08
Message-ID: <37d5b42e.2793754@news-server>#1/1
X-Deja-AN: 522337623
Content-Transfer-Encoding: 7bit
References: <37D44964.B6A4CB4C@qnet.com>
<19990907000102.29233.00001335@ngol04.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 936752070 24.95.131.10 (Tue, 07 Sep 1999 20:54:30
EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 20:54:30 EDT
```

Newsgroups: rec.radio.cb

On 07 Sep 1999 04:01:02 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>In article <37D44964.B6A4CB4C@qnet.com>, Jay <jay123a@qnet.com> writes:
>
>>One improvement I have put into the rebuilt Penetrator 500 5/8 CB Base
>>Antennas, is the replacement of the 1/4 bolts that hold the ground
>>radials in the mounting bracket, with 1/4 eye-let bolts, mounted inverted or
>>with the eye-let facing down. This allows guy wires to be attached the
>>base of the antenna, removing a lot of mechanical stress on the top
>>section of the push-up mast.
>
>Bad idea. Attatching guy wires this close to the radiating element will
>certainly detune the antenna and distort the omnidirectional pattern.

Great idea, since I use nonmetallic, nylon parachute cord as guy
lines. 500 lb test and while it is susceptable to UV effects, will still last
long enough to make it worthwhile.

Ray

```
-------------------------------------
In the grander scheme of things, the
historical value of what we have done
here is nil.          --  proverb
-------------------------------------
```

From 3950940239330425385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/08
Message-ID: <37D5B130.62F1A7BF@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 522337624
Content-Transfer-Encoding: 7bit
References: <19990906135451.01297.00006242@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 936751550 24.3.61.159 (Tue, 07 Sep 1999 17:45:50 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 17:45:50 PDT
Newsgroups: rec.radio.cb

Get a Texas Star. Run standard voltage to it. Use heavy power cables
and good coax. Don't use a magnet mount and don't drive it too hard.

```
Higher voltages burn up transistors and cause harmonics.


ESisca wrote:
>
> we're in the process of buying an amp for both the base and mobile.
> I have read several places about bench testing done @ 15 volts on
> the amps for a specified PEP and other output power for amps fed
> 20 volts. how do you increase voltage? Is this achieved by a specific
> type of power supply? also, can somebody tell me if the 5v increase
> always (or almost always) doubles the PEP...>

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
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Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile




From -8919496213372944375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/08
Message-ID: <37d6b4a1.2909373@news-server>#1/1
X-Deja-AN: 522341058
Content-Transfer-Encoding: 7bit
References: <37D44964.B6A4CB4C@qnet.com>
<19990907000102.29233.00001335@ngol04.aol.com> <37D4A063.5C3BE384@qnet.com>
<37d512d9.407314847@news.newsguy.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 936752166 24.95.131.10 (Tue, 07 Sep 1999 20:56:06
EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Sep 1999 20:56:06 EDT
Newsgroups: rec.radio.cb

On Tue, 07 Sep 1999 13:30:34 GMT, robertg@mad.scientist.com (RobertG) wrote:

>Hello Jay;
>     Thats a great idea, not only will it remove mechanical stress on
>the top of the mast,  It will add to the overall counterpoise for the
>antenna.
>

     I'm sure that if he's using metallic wire for the guy lines, the
```

downward slope of the guy wires will also lower the take-off angle of his
signal, thereby increasing the range of his ground wave...

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From -7465364597384696070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bd27f15a04c96b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: PDL-2
Date: 1999/09/10
Message-ID: <a4jC3.470$223.21666@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 523631329
References: <37D6637A.1E4B@erols.com> <19990909235632.23307.00006887@ng-cm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937016710 209.113.136.99 (Fri, 10 Sep 1999 22:25:10 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Sep 1999 22:25:10 EDT
Newsgroups: rec.radio.cb

> remember it's always
> more more more gimme more

Ditto

From 5037455872631540674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Local Radio Operator Questioned by Police
Date: 1999/09/10
Message-ID: <c4jC3.471$223.21666@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 523631330
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937016712 209.113.136.99 (Fri, 10 Sep 1999 22:25:12 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Sep 1999 22:25:12 EDT

Newsgroups: rec.radio.cb

The RI State police visited a radio operator at his home yesterday at the behest of Cox Communications, a local cable provider. Cox Cable received interference complaints from a neighbor of the radio operator who was aggravated with the constant television interference he was receiving over his very expensive TV.

The RI State Police, taking Cox Cables word that they had the right to investigate said interference, took it upon themselves to approach the radio operator at his home in an attempt to correct the interference problem. It turns out that the radio operator was a licensed Ham. This individual willingly allowed the police into his home in addition to letting them document the equipment present at his station.

Upon hearing this story yesterday I did some research on the subject and found that The RI State Police does NOT have the jurisdiction to investigate any electronic interference complaints (unless said interference is during a declared Civil Emergency or Marshall Law has been enacted).

In addition, the radio operators civil rights were indeed violated when this illegal search this took place (Whether he volunteered or not).

This is a prime example of the law enforcement community automatically aligning themselves with a corporate entity, if the corporate entity is large enough. And, the police blindly discarding ones individual rights by taking the word of a large company without even researching the facts.

Because this person was/is a Ham, it is the responsibility of the television owner to rid himself of the interference problem, or the cable company must correct the interference from entering their cable lines, or the FCC must investigate to insure that the radio operator is running a legal station. These are the only 3 legal remedies to this scenario however Cox Cable Corp. assumed it could take the "bully" approach.

From -4275871161255163104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6faeb3b97f8e2a0d,start
X-Google-Attributes: gid106d41,public
From: "Jodi & Henry" <jodi@capital.net>
Subject: Tony KC8EWU
Date: 1999/09/10
Message-ID: <7rccb8$57s$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 523634471
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

dude what ya offering i have like 12 crystals for it mostly police amulance
pmr ya know the kind ya cant buy brand new actualy im open to trade to i
havent got the manual but have
the mounting bracket screws etc which are all origional im british in
america want to get a staion built but im on a budjet

From 5784978317399362381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: For Sale Amps and Radios
Date: 1999/09/10
Message-ID: <37d98ca9.1495442@netnews.worldnet.att.net>#1/1
X-Deja-AN: 523634472
References: <37D44663.3FE1D943@ix.netcom.com>
<19990906190851.11660.00001252@ngol01.aol.com>
<37da2653.14245602@news1.newscene.com> <zPQB3.2000$C3.15530@insync>
<37d92339.673651239@news.newsguy.com> <37df662d.1507300@news1.newscene.com>
<37d99103.381259691@enews.newsguy.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937017898 20598 12.75.67.166 (11 Sep 1999
02:44:58 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Sep 1999 02:44:58 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 23:24:21 GMT, robertg@mad.scientist.com (RobertG) wrote:

>On 10 Sep 1999 15:40:18 -0500, tnom@mucks.net wrote:
>
>>
>>>If a CB is modified to go to the 10 meter band, its not illegal to own
>>>it if it will still transmit on 11 meters. Its illegal to use it to
>>>transmit on 11 meters because you voided the type acceptance when you
>>>modified it. Modifications referred to in part 95 only pertain to the
>>>transmitter. You can use a modified CB to receive all you want and
>>>your not violating any part 95 regs until you transmit with it.
>>
>>So what you are saying is that modding a CB is not illegal.? The FCC
>>has to prove a transmission from that radio before they can enforce
>>part 95 rules?
>>
>>>>You cannot have a modified CB capable of transmit on the 11 meter band.
>>
>>>Yes you can have a modified CB capable of transmit on 11 meters.
>>> Any internal modification to a type-accepted CB transmitter cancels

>>>the type-acceptance, and use of such a transmitter voids your
>>>authority to operate the station. You can have one, just can't use
>>>it.
>>
>>***
>>"95.402 You must comply with these rules when you operate a station
>>in the CB service from:" boat, car blah blah blah
>>
>>Where does "operate a station" spell out transmit only?
>>**
>>"95.425 (a) You must not make, or have any one else make any internal
>>modification to your CB transmitter" <----- tranmitters transmit
>>
>>Where does it say the transmitter has to transmit before it's illegal?
>>***
>
>In part 95 it states that.
>
> You must not make, or have made, any internal modifications to a
>type-accepted CB transmitter.
> Any internal modification to a type-accepted CB transmitter cancels
>the type-acceptance, and use of such a transmitter voids your
>authority to operate the station.
>
>Making the mod voids the type acceptance, and then as it says:
>use of such a transmitter voids your authority to operate the station.
>
>Say that I had an older Heathkit tranmitter, DX-20 (ithink that
>included 11meters) and a VF! VFO that did include 11 meters
>
>Is it illegal to own or posses that transmitter? No of course not
>
>Is it type accepted? Nope
>
>Is it illegal to use, (that is transmit)? very definitely
>
>When you modify the trasmitter you lose type acceptance.
>When you then use a non type accepted transmitter you void your
>authority to operate the station. Its illegal. A modded radio is
>not type accepted, it not really illegal until you actually use it.

a transmitter must transmit befor it is a station
a person with a s/w recever is not a station operater
it must be type accepted to be a cb station
(ie) it must be type accepted to transmit on cb frequency
if it transmits on cb frequencys it is a cb station
if it transmits on ham frequencys it is a amateur station
if a scaner receves both it is nether becus it hasnot and cannot transmit
a transmitter that hasnot transmitted is not a station
a ham must be licensed to operate a amateur station
(ie) he must have a license transmit on amateur frequencys
you do not nead a license to have a amateur transmitter
you just cannot operat it as a station (ie) transmit

it is not hard to prove you transmitted
(ie)you on a cb frequency in a moble with no other transmitters
conected on in the car but a modified cb, amateur transmitter or
other non type accepted transmitter as of part 95 rules

From 1260739447463919027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/10
Message-ID: <EtjC3.5400$Yu3.42383@news4.mia>#1/1
X-Deja-AN: 523634473
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 937018340 216.76.74.206 (Fri, 10 Sep 1999 22:52:20 EDT)
NNTP-Posting-Date: Fri, 10 Sep 1999 22:52:20 EDT
Newsgroups: rec.radio.cb

Wildcat wrote in part ...

>Because this person was/is a Ham, it is the responsibility of the
television
>owner to rid himself of the interference problem, or the cable company must
>correct the interference from entering their cable lines, or the FCC must
>investigate to insure that the radio operator is running a legal station.
>These are the only 3 legal remedies to this scenario however Cox Cable
Corp.
>assumed it could take the "bully" approach.
>
This is true. The Ham is the control operator of a federally licensed radio
staion, and as such, the FCC is the only entity that can take action
(including an inspection). In most cases, the FCC will tell the offended
party to "fix" their television. This is not to say that you shouldn't be
polite to the nice police officers while you are telling them that they
can't come into your home.   (offering them a doughnut as you tell them to
go away would be a kind gesture)   :-)

Regards,

Arnie -
KT4ST

From -9048506849385916961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: Eric Jorgensen <alhaz@xmission.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/10
Message-ID: <37D9CD8E.BD7B55F1@xmission.com>#1/1
X-Deja-AN: 523645462
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xmission.com
X-Trace: news.xmission.com 937020740 12606 198.60.114.134 (11 Sep 1999 03:32:20 GMT)
Organization: XMission http://www.xmission.com/
Mime-Version: 1.0
NNTP-Posting-Date: 11 Sep 1999 03:32:20 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb

John Jenkins wrote:

> Oh well, isn't that lovely. Now we have an Italian lady out there
> driving on the road who can't read the road signs. Isn't that
> wonderful.

That's why they're all different shapes and colors. We have American people out there who can't read the road signs too, you know.

I've stopped cross-posting this to international groups, the rest of you should do the same.

- Eric

```
From -2507577047088033914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna question
Date: 1999/09/10
Message-ID: <m9kC3.3253$C3.20654@insync>#1/1
X-Deja-AN: 523647393
References: <37d52a3d.3892737@news-server> <37D44CC1.38F8E68C@qnet.com>
<37d9a050.4076917@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937021138 208.169.172.11 (Fri, 10 Sep 1999 22:38:58 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 10 Sep 1999 22:38:58 CDT
Newsgroups: rec.radio.cb

That was the Radio Shack 1/2 wave antenna.

I had one brand new, in the box, for my first antenna.

Grandpa bought it brand new, and never used it.  Had it in storage for
nearly 15 years!

Good antenna, but only handled about a kilowatt PEP.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37d9a050.4076917@news.cc.ucf.edu...
> On Mon, 06 Sep 1999 16:22:42 -0700, Jay <jay123a@qnet.com> wrote:
>
> >Hello Ray:  It sounds to me to be a Hy-Gain CLR-2, a 5/8 wavelength
antenna. It
> >had 3 Top Hat Radials, 3 Ground Plane Radials, ( but I belive they may
have been a
>
> I used to have a ground plane antenna like this.  It had three little
> loops at the top of the antenna and three ground radials at the
> bottom.  It was made out of aluminium.   I bought it from a neighbor
> for $10 bucks.  It really worked great.  It seemed about 30 feet long.
```

```
From 5083594035994172448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79ffb310a9bc1a1f
```

```
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: F.S. 10M Hi Power Kits
Date: 1999/09/10
Message-ID: <R5kC3.3250$C3.20557@insync>#1/1
X-Deja-AN: 523649657
References: <19990910165602.17164.00006599@ng-fe1.aol.com>
<19990910232029.21370.00007850@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937020913 208.169.172.11 (Fri, 10 Sep 1999 22:35:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 10 Sep 1999 22:35:13 CDT
Newsgroups: rec.radio.cb
```

Well, not to mention that the extra 10 watts voids your warrantee!

Toll Free

Ripsy <ripsy@aol.com> wrote in message
news:19990910232029.21370.00007850@ng-ch1.aol.com...

> $40 for only 10 more watts sounds a little much. most exports will do
35watts
> peak.
> steve

```
From -5351726169894046032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,178d7371bddb582e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: all theese cb'ers?
Date: 1999/09/10
Message-ID: <_7kC3.3252$C3.20643@insync>#1/1
X-Deja-AN: 523649658
References: <Pine.GSO.4.10.9909072054370.28151-100000@cluster2>
<37D687B8.4EE81687@ix.netcom.com> <37dd02e8.7739338@news-server>
<37D70364.51CEF534@-NOSPAM-hotmail.com> <37d9a9e1.6525529@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937021050 208.169.172.11 (Fri, 10 Sep 1999 22:37:30 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 10 Sep 1999 22:37:30 CDT
```

Newsgroups: rec.radio.cb

The front page to www.bigradios.com is done in VI.

All javascript and all...

Just to see if it could be done! ;-)

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37d9a9e1.6525529@news.cc.ucf.edu...
> On Thu, 09 Sep 1999 00:48:41 GMT, "Scott (Unit 69)"
> <upplus@-NOSPAM-hotmail.com> wrote:
>
> >Probably referring to pine. vi is about as user friendly as wordstar was.
> >Unfortunately I'm familiar with both.
>
> vi can be incrediably efficient in the hands of the right user. It
> can even hold its own with mouse driven environments.

From 2253404208485234979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: For Sale Amps and Radios
Date: 1999/09/10
Message-ID: <37d9ce0c.6224940@news1.newscene.com>#1/1
X-Deja-AN: 523652160
Content-Transfer-Encoding: 7bit
References: <37da2653.14245602@news1.newscene.com>
<19990909012126.01031.00001345@ngol06.aol.com>
<37d77ee6.995216@news1.newscene.com> <J4RB3.224$XL2.5835@news2.mia>
<37d81633.286919@news1.newscene.com> <37da1ece.16939490@news.uswest.net>
<37db20bb.2983416@news1.newscene.com> <37dc2974.675245862@news.newsguy.com>
<kObC3.3040$C3.19174@insync> <37d95490.686281760@news.newsguy.com>
<zlgC3.3234$C3.20300@insync> <37d9b329.390003207@enews.newsguy.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>Part 95 really doesn't say that owning or having a modded radio is
>illegal. Part 95 DOES say that, do not modify the transmitter, if you
>do you lose type acceptance. That doesn't mean that its illegal to

>posses, just illegal to transmit with. This is different than a
>manufacturer that has to meet type acceptance to be able to sell the
>radio.

>Not just being able to transmit is not illegal, actually transmitting
>is (by what part 95 actually says)

Stop ignoring Part 95.425 (a) . You have eluded (purposely?)
what this section says in all of your posts. Until you can explain
how your contention along with the clear statement that 95.425 (a)
says, then there is no point in arguing. It's not because this can't
be resolved. It's because you refuse to look at the clear evidence
that would destroy your argument.

****
95.425 (a)
You must not make, or have any one else make any internal
modification to your CB transmitter.
****
This is a stand alone statement that is not tied to any other
part of Part 95 through the use of words like "and" or "or"
It does not distinguish between the radio being in the transmit
or receive mode. It only talks of modding a transmitter. It doesn't
matter if this transmitter is in use or not. It does not specify it.

From -2932002423483379688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c1d59e30396ccd2,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna Specialist Starduster!!??
Date: 1999/09/10
Message-ID: <MnkC3.3255$C3.20590@insync>#1/1
X-Deja-AN: 523652161
References: <37d9be93.38317328@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937022060 208.169.172.11 (Fri, 10 Sep 1999 22:54:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 10 Sep 1999 22:54:20 CDT
Newsgroups: rec.radio.cb

Chuck, from Chucks2way said that he had access to some a while back.

Maybe he can steer you in the right direction.

Toll Free

Bill <bspang@big-foot.net> wrote in message
news:37d9be93.38317328@news.uswest.net...
>
> Where can I get a new one of these antiques?
> Ancient history, I know, but I'm hoping that someone has a
> NOS of them somewhere; and I want one! (or two)
>
> Thanks,
> Bill
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

From 6896923182172869235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: For Sale Amps and Radios
Date: 1999/09/10
Message-ID: <GlkC3.3254$C3.20704@insync>#1/1
X-Deja-AN: 523657376
References: <37da2653.14245602@news1.newscene.com>
<19990909012126.01031.00001345@ngol06.aol.com>
<37d77ee6.995216@news1.newscene.com> <J4RB3.224$XL2.5835@news2.mia>
<37d81633.286919@news1.newscene.com> <37da1ece.16939490@news.uswest.net>
<37db20bb.2983416@news1.newscene.com> <37dc2974.675245862@news.newsguy.com>
<kObC3.3040$C3.19174@insync> <37d95490.686281760@news.newsguy.com>
<zlgC3.3234$C3.20300@insync> <37d9b329.390003207@enews.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937021926 208.169.172.11 (Fri, 10 Sep 1999 22:52:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 10 Sep 1999 22:52:06 CDT
Newsgroups: rec.radio.cb

> >It doesn't say that, per se.
> >
> >What Part 95 does state is it is illegal to modify your transmitter to
> >transmit off the regular channels, in between channels. If you have a CB

> >radio, and modify it to go to 10 meters, then the transmitter BETTER not
be
> >able to transmit in the standard 11 meter band anymore! If it does, you
are
> >illegal. Part 95 DOES say that, where they say that you may NOT modify
your
> >transmitter.
>
> Hey Toll;
> Part 95 really doesn't say that owning or having a modded radio is
> illegal. Part 95 DOES say that, do not modify the transmitter, if you
> do you lose type acceptance. That doesn't mean that its illegal to
> posses, just illegal to transmit with. This is different than a
> manufacturer that has to meet type acceptance to be able to sell the
> radio.

And owning a radio that is not type accepted in the United States (for use
on a band where type acceptance is necessary), is illegal.

Otherwise, Galaxy and the rest would be able to sell their radios.

Do you honestly believe that a radio that is not type accepted for CB use is
legal anyway? Or one that has lost type acceptance?

>
> >
> >Once modified, it CANNOT be listed under Part 95 for Type Acceptance any
> >longer. At that point, it becomes a Ham radio, however, due to the
nature
> >of the beast, it will still fall under the presumptions of being illegal
if
> >it is still able to transmit on the 11 meter band.
>
> Not just being able to transmit is not illegal, actually transmitting
> is (by what part 95 actually says)
>
> >
> >That is why RedCo (and later Digi-Log Technologies) had to include a way
to
> >kill the TX section in the instructions for installation of the Digi-Scan
> >units. Otherwise, they where illegal.
>
> But they were actually selling a product that had to meet type
> acceptance to sell the equipment.

No, they where not. I have two Digi-scans, one Redco RDS-1 and , and one
UFO. They are both in the box, and I pulled out the information on them.
Neither one is type accepted. After all, all they are is binary adders!

However, they where legal devices because they had instructions in the
manual to disable the transmitter, because a transmitter CAPABLE OF
TRANSMITTING on non type accepted frequencies is illegal.

Redco manual for the UFO, page 6, step 10:

"Cut the jumper wire (See figure 2, labeled #47), located behind the channel selector to comply with FCC regulations."

Page 8, Step 7, (preceeding)

Note: Steps 7 and 8 must be performed to comply with FCC regulations

(Steps 7 and 8 explain how to disable the transmitter)

I am done with this thread. It is going nowhere, and just wasting bandwith.

I have owned a CB shop, been busted, and made it my business to know the FCC rules afterwards. You can go on believing what you want, but I know what the real truth is, having to live with the assholes from the Lemon Grove (San Diego, Ca.) field office breathing down my back.

Have a good one.

Toll Free

```
>
> >
> >
> >Toll Free
> >
> >RobertG <robertg@mad.scientist.com> wrote in message
> >news:37d95490.686281760@news.newsguy.com...
> >> My response was to Tnom, doesn't matter.  Where in part 95 did you
> >> read this?  I have a copy in front of me and posess in no where to be
> >> found on my copy.  Which section is it in?
> >>
> >>
> >> On Fri, 10 Sep 1999 13:02:21 -0500, "Toll Free"
> >> <tollfree@bigradios.com> wrote:
> >>
> >> >It is illegal to posess a type accepted CB radio that is modified for
any
> >> >other frequency that still has the capability of transmitting in the
CB
> >> >band.
> >> >
> >> >Where did I read this....  Part 95.
> >> >
> >> >
> >> >Toll Free
> >> >
> >> >RobertG <robertg@mad.scientist.com> wrote in message
> >> >news:37dc2974.675245862@news.newsguy.com...
> >> >> Its not illegal to use a modified CB on 10 meters by a licensed
> >> >> amateur.  Where did you read this?
> >> >>
> >> >>
> >> >> On 9 Sep 1999 16:11:01 -0500, tnom@mucks.net wrote:
> >> >>
> >> >> >Well, i haven't really investigated it further. However Toll has
given
> >> >> >a more complete explanation.
> >> >> >
> >> >> >A modded CB radio if it is capable of transmitting on 11 meters is
> >> >> >illegal. It is even illegal for use on 10 meters by a licensed
> >> >> >amateur.
> >> >> >
> >> >> >
> >> >> >A modded CB radio incapable of transmitting on 11 meters can
> >> >> >be used by a licensed amateur on 10 meters.
> >> >>
> >> >
> >>
> >
>




From 6385718825298135277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna question
Date: 1999/09/10
Message-ID: <37D9DBF4.917DD7B2@qnet.com>#1/1
X-Deja-AN: 523657377
Content-Transfer-Encoding: 7bit
References: <37d9a050.4076917@news.cc.ucf.edu>
<19990910224813.11659.00002261@ngol01.aol.com> <37dac7cc.40678841@news.uswest.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Sep 1999 04:18:54 GMT, 56k-palm-04-37.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Bill:  You would be better off with a Penetrator 500 a 5/8 wavelength
antenna.
A hole lot less neighbor interference problems, and it gets out better.

Jay in the Mojave.

Bill wrote:
```

> On 11 Sep 1999 02:48:13 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
> >The 5/8 wave had five sections, 19' 10"
> >tall, three static disapators (looked like mini-radials) on top, and three long
> >radials on the bottom.
>
> Your info helped me nail down excatly what antenna I have.
> I'm in the process of refubushing one of these, I'm also trying to
> find a NIB Starduster, which is what I'd rather have.
>
> Thanks.
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

From -2187147190174445508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c0ec2cdb3a655f
X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net
Subject: Re: frequency reader
Date: 1999/09/10
Message-ID: <2999-37D9D751-36@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 523663294
Content-Transfer-Encoding: 7Bit
References: <cMbC3.3039$C3.19111@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAjQzFekK2rcyryTf7XsvvT4BbPeMCFQCZ9iAfM/
o1E2Yp9f5CFviC9Kiiug==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I would say that if you have a counter that read a 49 mhz phone from a room away, you have a real winner. By " room away " do you mean the phone on one side of the wall, the counter on the other? Or, the phone and counter on opposite sides of the same room? Rubber duck no gain antenna? I have tried several types of frequency counters, including Optoelectronics, and none of them would read a 49 mhz phone from more than a foot or two away max. I have not had the chance to try out an HP freq counter. What do those run these days??

Cheaper than their DC thru 325 ghz $ 80, 000 spectrem analizer i presume. Thanks for the information.

```
From 3048015949403198282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edb4c363fd60400e
X-Google-Attributes: gid106d41,public
From: "Ian" <iantwonk@hotmail.com>
Subject: CB radio MIRC chat channels
Date: 1999/09/11
Message-ID: <7rb4ls$69s$1@news1.mpx.com.au>#1/1
X-Deja-AN: 523398603
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 936973820 6460 198.142.248.150 (10 Sep 1999 14:30:20
GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Sep 1999 14:30:20 GMT
Newsgroups: rec.radio.cb
```

are there any cb radio chat channels on IRC?
iantwonk@hotmail.com

```
From -3054591227172391311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edb4c363fd60400e
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: CB radio MIRC chat channels
Date: 1999/09/11
Message-ID: <19990910200312.29664.00007179@ng-fk1.aol.com>#1/1
X-Deja-AN: 523595435
References: <7rbovs$9v6@dfw-ixnews12.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

IRC is internet Relay Chat
You can check out a program for that at
www.mirc.com
Tony KC8EWU

From 6429103331364898071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7de04ffbadfa82d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CLUB INFORMATION PLEASE!
Date: 1999/09/11
Message-ID: <37d99e8c.3624390@news.cc.ucf.edu>#1/1
X-Deja-AN: 523595436
References: <7qvnjk$40l$1@bgtnsc01.worldnet.att.net> <cgWA3.1419$C3.8650@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937009098 391 132.170.27.139 (11 Sep 1999 00:18:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:18:18 GMT
Newsgroups: rec.radio.cb

On Mon, 6 Sep 1999 16:16:38 -0500, "Toll Free" <da_kang@hotmail.com>
wrote:

>Who gives a shit.

This is funny. Why would someone write back a reply to something that they find to be drivel? Your just adding to the bandwidth crowding.

From 6149764542485605364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/11
Message-ID: <37d99d23.3263863@news.cc.ucf.edu>#1/1
X-Deja-AN: 523598081
References: <7quffc$p84$1@nntp.Stanford.EDU>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937008736 391 132.170.27.139 (11 Sep 1999 00:12:16 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:12:16 GMT
Newsgroups: rec.radio.cb

On 5 Sep 1999 19:14:52 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
Chen) wrote:

>also act as the stand. My question, would it be possible to substitute in
>a longer fiberglass whip, say a KW7 (7ft. Firestik), and still get a
>be able to get a decent SWR with the original ground radials? That
>is, would I need a larger ground radials with the larger antenna?

I think the ground radial length is based on the wavelength of the

vertical antenna. If your using a 5/8 wave antenna, and the larger
Firestik is also a 5/8 wave, then the ground radials should still work
the same.

```
From 1580836876933435608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <37d9a050.4076917@news.cc.ucf.edu>#1/1
X-Deja-AN: 523600496
References: <37d52a3d.3892737@news-server> <37D44CC1.38F8E68C@qnet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937009559 391 132.170.27.139 (11 Sep 1999 00:25:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:25:59 GMT
Newsgroups: rec.radio.cb
```

On Mon, 06 Sep 1999 16:22:42 -0700, Jay <jay123a@qnet.com> wrote:

>Hello Ray: It sounds to me to be a Hy-Gain CLR-2, a 5/8 wavelength antenna. It
>had 3 Top Hat Radials, 3 Ground Plane Radials, (but I belive they may have been
a

I used to have a ground plane antenna like this. It had three little
loops at the top of the antenna and three ground radials at the
bottom. It was made out of aluminium.   I bought it from a neighbor
for $10 bucks. It really worked great. It seemed about 30 feet long.

```
From -4778428183088493729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <37d9a2d2.223780897@eastcorp.supernews.com>#1/1
X-Deja-AN: 523600497
References: <37D851BA.3280@no.net> <19990910015159.25389.00006098@ng-fz1.aol.com>
<37d98888.217050138@eastcorp.supernews.com> <7rc5ep$40g$1@news1.alltel.net>
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

On Fri, 10 Sep 1999 18:48:55 -0500, "Hillbilly Dave"

```
<daves@oztech.com> wrote:

>
>Chuck <chuck@chucks2way.com> wrote in message
>news:37d98888.217050138@eastcorp.supernews.com...
>>
>> >
>>
>> 73's and CUL
>> -Chuck K8CPA
>> MailTo:k8cpa@qsl.net
>> Personal Web Page: Http://www.qsl.net/~k8cpa
>> Business Page: http://www.chucks2way.com
>>
>
>does mommie pay your bill:?
>
>dave
>
>


You know dave, you can kiss my arse, you are a useless as the dirt on
the bottom of my work boots, and no, My Mother does not any of my
bills, arsewipe, I do! and I do have a REAL job unlike yourself.

Have nice day, Bitchboy.


73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com




From -6955386155927487631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab298bdb5b89cc1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB PRAYER
Date: 1999/09/11
Message-ID: <37d9a341.4829555@news.cc.ucf.edu>#1/1
X-Deja-AN: 523600499
References: <7r245b$bnk$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937010309 391 132.170.27.139 (11 Sep 1999 00:38:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:38:29 GMT
```

```
Newsgroups: rec.radio.cb

On Tue, 7 Sep 1999 00:25:37 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

>active in CB? Please help us good CBer's keep our hobby! Amen

Well, I don't know if the father gives a darn about CB, but take my
word Mr. CB-King, the hobby ain't going away anytime soon.  As soon as
Y2K hits, the general public will be on their knees begging to belly
up to the ole' CB set to talk to their love ones....



From 7552847904754972634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,aa3611b8965ec2c2
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1625f8,aa3611b8965ec2c2
X-Google-Attributes: gid1625f8,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: barryo@fastlink.com.au (Barry O'Grady)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/11
Message-ID: <37d9a356.910404@genenews.acay.com.au>#1/1
X-Deja-AN: 523600500
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
Organization: Organisation
Reply-To: barryo@fastlink.com.au
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,alt.radio.scnner.uk,a
us.radio.scanner

Brian Wagner <bwagner@mr.picker.com> wrote:

:W9FL wrote:
:>
:> This is great! I wish they had this law in Wisconsin.
:> I have been behind a lot of cell phone users on the freeway, who insist on
:> driving in the left lane, when there are 3 lanes. Their speed will
:> constantly vary up and down within about a 20mph band. They are unaware of
:> anyone else around them, and will have a line of cars a half mile long
:> behind them. Sometimes they will go down to 10 or 15 mph below the speed
:> limit. This happens during rush hours, when everyone else is going 60-75
:> mph.
```

```
:
:Then enforce lane dicipline.  Drive right, pass left, or get a ticket.
:If someone loiters in the passing lane, what difference does it make if
:it's because of a cell phone or they're just being a jerk?

Better yet, since this is Australia, you should drive left unless you
are speeding. We have an unwritten law that law abiding drivers stick
to the left lane leaving the right lane clear for people who want to
speed. The absence of police encourages that sort of behaviour.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo



From 6762240993723545768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64b96d56b7b724bb
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Voice Changers
Date: 1999/09/11
Message-ID: <37d9a422.5055022@news.cc.ucf.edu>#1/1
X-Deja-AN: 523603001
References: <19990907131227.19050.00003066@ng-fg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937010462 391 132.170.27.139 (11 Sep 1999 00:41:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:41:02 GMT
Newsgroups: rec.radio.cb

On 07 Sep 1999 17:12:27 GMT, kungfugi@aol.com (Kungfugi) wrote:

>Anybody know of an inexpensive Voice Changer that can be used with the CB. I
>think it would be a lot of fun to use. Any comments about modifying any other
>equipment to do the same thing is welcome.

You can get them at www.copper.com, but I can tell you that they are
nothing but annoyances.



From 7231998952619147087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eabe5841984ca31a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ***Simple Antenna Mast?***
Date: 1999/09/11
Message-ID: <37d9a44a.5094678@news.cc.ucf.edu>#1/1
```

X-Deja-AN: 523603002
References: <19990907131451.19050.00003069@ng-fg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937010522 391 132.170.27.139 (11 Sep 1999 00:42:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:42:02 GMT
Newsgroups: rec.radio.cb

On 07 Sep 1999 17:14:51 GMT, kungfugi@aol.com (Kungfugi) wrote:

>What is the easiest and most inexpensive way to get my I-Max2000 up in the air?
>Preferably without guy wires.

Well, you can pop a hard-on and bolt it to your penis. However, I think I'd still rather go with a few sections of mast and some guy wire.

From -7738778318251006280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Trace this post
Date: 1999/09/11
Message-ID: <37d9a6af.5707970@news.cc.ucf.edu>#1/1
X-Deja-AN: 523603003
References: <37d57dc3.0@news2.mibx.net>
<kFsB3.36861$R84.637590@typ12.nn.bcandid.com>
<LMtB3.36891$R84.642624@typ12.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937011243 391 132.170.27.139 (11 Sep 1999 00:54:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:54:03 GMT
Newsgroups: rec.radio.cb

On Wed, 8 Sep 1999 09:47:06 -0400, "Wildcat" <wildcat@tp.net> wrote:

>PS: The is the info you requested:

None of this information is what he wants. The only way to trace it to him is if you call the people at news2.mibx.net and ask them to tell you who was user 37d57dc3.0 at the time the message was posted. They would probably not give you the information and would need the FBI involvement before they give the information out.

From -8096114229336397533
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,eabe5841984ca31a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ***Simple Antenna Mast?***
Date: 1999/09/11
Message-ID: <37d9a52f.5324264@news.cc.ucf.edu>#1/1
X-Deja-AN: 523603004
References: <_VjB3.12161$kL1.160919@news2.rdc1.on.home.com>
<19990908054419.20984.00005467@ng-fw1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937010766 391 132.170.27.139 (11 Sep 1999 00:46:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:46:06 GMT
Newsgroups: rec.radio.cb

On 08 Sep 1999 09:44:19 GMT, cbuseron31@aol.com (CBuseron31) wrote:

>Go to radio shack get the 36 ft pushup pole, get up on your roof, stick the
>pole down the vent pipe for your toilet. I dont have this rig, but the ONLY

Yeah, but then your antenna will always smell like crap. Whenever you
transmit, people will say, "10-4 I hear ole stinky on the air again."

From 2816915327431380834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/11
Message-ID: <37d9a772.81927497@news.idsi.net>#1/1
X-Deja-AN: 523605794
References: <7qs0du$h0o$1@nntp1.uunet.ca> <19990908002152.09627.00000756@ng-cs1.aol.com> <37d7091c.85040177@news.idsi.net> <7r75pq$80@nnrp4.farm.idt.net>
<37D7A222.3A24@worldlynx.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Thu, 09 Sep 1999 08:03:46 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Kevin Muenzler, WB5RUE wrote:
>>
>> I can say that if Radio Shack is really going to come out with a 10-meter
>> rig again it WON'T be modifiable. They got burned BIG TIME with the
>> HTX-100. That's why it suddenly disappeared from the market. It wasn't
>> because it didn't sell it was because it lost its FCC type acceptance.
>> Radio Shack assured the FCC that there were no modifications to make it work
>> on 11-meters. That's why there are no mods for the HTX-202.

>>
>>
>
>More unfounded rumors. First off, a 10 meter radio does not need type
>acceptance, as it is for the amateur service, which does not require
>radios to have type acceptance (We've been through this before!) (Not to
>be confused with compliance with part 15, which is required on all
>receivers).
>
>Secondly, the HTX 100 was not a favorite for 11 meter modification
>because the radio only had USB and CW. Most Cbers run LSB on sideband,
>and would prefer to have AM capability as well. So with this in mind,
>why would the FCC bust Radio Shack, while Uniden, RCI and others have
>made, and continue to make, full featured all mode 10 meter radios that
>are easily modifiable and far more popular?
>
>Thirdly, the HTX 202 was designed to be a superior 2 meter receive
>performer, by including a helical resonator in the receive front end.
>This rejected intermod commonly received by paging systems and other
>users in the VHF high band. But the drawback is that the receiver will
>only have decent sensitivity in the 2 meter band only. It cannot be made
>to wideband receive. The designers felt that good solid
>interference-free receive was more desirable for hams to have than
>another "scanner".

And they did a great job, the 202 is an excellent radio!

>I read this in an interview that a ham magazine had
>with one of the designers a few years back. It had absolutely nothing to
>do with "FCC pressure".

>No, the HTX-100 was discontinued for one very basic reason. It did not
>sell well!

More than likely because of low 10m activity during low points of
the soalr cycle. Now that 10 is opening up again out comes the new
rig! Just wish it had CW as well.

>Think about it. For the same price that RS was selling the HTX-100 for,
>at the time, you could get a Uniden HR-2510, with more features and
>modes. Which would YOU buy?

The 100.

Tom

>Dave
>"Sandbagger"

From 8987184398942246800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6a6e8ea65ec4289
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Want to know if anyone else is running a Cobra 18WXST radio?
Date: 1999/09/11
Message-ID: <37d9a7f6.6034609@news.cc.ucf.edu>#1/1
X-Deja-AN: 523605796
References: <19990907182329.22922.00006252@ng-fo1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937011532 391 132.170.27.139 (11 Sep 1999 00:58:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 00:58:52 GMT
Newsgroups: rec.radio.cb

On 07 Sep 1999 22:23:29 GMT, cbdxer@aol.com (CB DXER) wrote:

>The volume and signal are way low.   Thanks for your feed back.   Bill

I have one of those AM/FM/TV/Weather band table top radios which also
has very low volume on the weather freqs. My table top scanner has no
problem with the volume, but I use an outside antenna. I think this
is just a trait of a cheap weatherband circuit.

From 6659880760948952026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,178d7371bddb582e
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: all theese cb'ers?
Date: 1999/09/11
Message-ID: <37d9a88f.82212132@news.idsi.net>#1/1
X-Deja-AN: 523608710
References: <Pine.GSO.4.10.9909072054370.28151-100000@cluster2>
<THvB3.1646$C3.13049@insync> <7r62g1$e7o$1@news1.alltel.net>
<37d709b9.85197492@news.idsi.net> <7r763n$3os$1@news1.alltel.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Wed, 8 Sep 1999 21:29:24 -0500, "Hillbilly Dave" <daves@oztech.com>
wrote:

>
><Tom@astro.net> wrote in message news:37d709b9.85197492@news.idsi.net...
>> On Wed, 8 Sep 1999 11:26:39 -0500, "Hillbilly Dave" <daves@oztech.com>
>> wrote:
>>
>> >

```
>> >Toll Free <da_kang@hotmail.com> wrote in message
>> >news:THvB3.1646$C3.13049@insync...
>> >> I use Elm, Pine and Lynx all the time.
>> >>
>> >>
>> >> Toll Free
>> >>
>> >
>> >
>> >I saw the wife using Pinesol once....
>>
>>   I had eggs today....
>>
>>
>>
>I once stayed all night in a Holliday Inn Express....
>
>dave

   Hey dave, can you fix my broke patela then?!

Tom





From 8445200522274938056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,178d7371bddb582e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: all theese cb'ers?
Date: 1999/09/11
Message-ID: <37d9a98b.6440395@news.cc.ucf.edu>#1/1
X-Deja-AN: 523608711
References: <Pine.GSO.4.10.9909072054370.28151-100000@cluster2>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937011840 391 132.170.27.139 (11 Sep 1999 01:04:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:04:00 GMT
Newsgroups: rec.radio.cb

On Wed, 08 Sep 1999 01:02:21 GMT, dana <dana@randomc.com> wrote:

>all theese cb'ers have never heard of pine. they are supposed to have been
>on the internet for years, but they have never heard of a unix shell, and
>have never used pine for there e-mail, what is this world coming to?

What in the world brought this rant on?
```

From 486402531169826410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,178d7371bddb582e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: all theese cb'ers?
Date: 1999/09/11
Message-ID: <37d9a9e1.6525529@news.cc.ucf.edu>#1/1
X-Deja-AN: 523608712
References: <Pine.GSO.4.10.9909072054370.28151-100000@cluster2>
<37D687B8.4EE81687@ix.netcom.com> <37dd02e8.7739338@news-server>
<37D70364.51CEF534@-NOSPAM-hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937011986 391 132.170.27.139 (11 Sep 1999 01:06:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:06:26 GMT
Newsgroups: rec.radio.cb

On Thu, 09 Sep 1999 00:48:41 GMT, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> wrote:

>Probably referring to pine. vi is about as user friendly as wordstar was.
>Unfortunately I'm familiar with both.

vi can be incrediably efficient in the hands of the right user. It
can even hold its own with mouse driven environments.

From 8399044771804503367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3b3e945ca5b3c,start
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: WTB Tram and Browning
Date: 1999/09/11
Message-ID: <01befbf1$5079c400$4838c126@jfayard.ionet.net>#1/1
X-Deja-AN: 523608713
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

Would like to purchase Tram D62, D80 and D300 units. Also interested in
Browning Baron mobiles.

Thank you,
Ken

From -1363402359137781437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d644ad7014a1c63

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: General Lee antenna
Date: 1999/09/11
Message-ID: <37d9aa5a.6646419@news.cc.ucf.edu>#1/1
X-Deja-AN: 523611987
References: <37D5CEAD.F6CD301E@udata.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937012137 391 132.170.27.139 (11 Sep 1999 01:08:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:08:57 GMT
Newsgroups: rec.radio.cb

On Tue, 07 Sep 1999 22:49:18 -0400, Elsmore <relsmore@udata.com>
wrote:

>Can anyone tell me what kind of antenna was used on the General Lee of
>the Dukes of Hazzard? Someone told me magnet mounts were used for the
>reunion cars, but I am looking for one as close as possible to the real
>thing.

I know is had a black base coil. One thing I could never figure out
about Hazard county was, how come no matter where the Duke boys, or
Daisy, or Uncle Jessie, or Cooter, or any of them were, they could
always hear each other with a full 9 pounds? Is it because Hazard was
only about 2 miles across?

From 7684661666108224352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Illegal "freebanders" encroach on 10-meters (was: Re: Radio Shack's
HTX-10)
Date: 1999/09/11
Message-ID: <37d9aa48.82653577@news.idsi.net>#1/1
X-Deja-AN: 523611988
References: <37D7A563.23D8@worldlynx.net>
<19990909094200.00143.00001656@ngol05.aol.com> <37D84AAC.11666D5B@erols.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Thu, 09 Sep 1999 20:02:52 -0400, jim <jimcar@erols.com> wrote:

>is what you are hearing in the 10 meter band coming from stateside or from other
>countries? from what i hear in the northeast its mostly central/south america
that
>use these freqs but is it illegal in those countries to use them? being this is
an

>international forum (which most ng participants forget}who are the hamsters
present
>here to say what is right and what is wrong? one thing i have noticed here is
that
>there are no other amateur operators from other countries espousing their views
>about what is illegal or not.....73, jim

I hear stateside qsos on 10m all the time. Had one kid on 28.350
that kept saying Helllllllllloooooo over and over and over again.
Then the old man got on and called someone, then the kid came back on
and started in again. I hear stateside stuff down in the CW portion
all the time as well. Can't play in their own yard I guess.

Tom

>RFEnforcer wrote:
>
>> In article <37D7A563.23D8@worldlynx.net>, Dave Hall
>> <nojunkmail_n3cvj@worldlynx.net> writes:
>>
>> >Personally, as a ham, I'd rather have seen the 2510, when put into the
>> >11 meter mode, stop at 27.999, so as to not allow bootleggers to spill
>> >into 10 meters. It's either in 10 meter mode or 11 meter mode, but not
>> >both. But that's just my opinion.
>>
>> Herein lies the real problem with these radios when sold to CBers. In addition
>> to the "freeband", they also provide access to the entire 10-meter band.
>> Modified CB radios with "extras" and "sliders" have been around forever, but
>> these usually stop around 27.800. While illegal, at least these operations do
>> not bother the amateurs. But the newer breed of illegals, using "10-meter
>> radios", thinks nothing about going past 28Mhz and interfering with the hams.
>> This problem has grown markedly worse in the past several months, based on what
>> I'm hearing from my location. When I hear AM, roger beeps, no callsigns, and
>> dirty linears on 28.015, I'm pretty sure it's not an amateur operator.
>>
>> Note: this address does not accept unsolicited e-mail. Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 4501619185735587036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Illegal "freebanders" encroach on 10-meters (was: Re: Radio Shack's
HTX-10)
Date: 1999/09/11
Message-ID: <37d9aaff.82836297@news.idsi.net>#1/1
X-Deja-AN: 523611989
References: <37D7A563.23D8@worldlynx.net>

<19990909094200.00143.00001656@ngol05.aol.com> <37D822AB.57AC@worldlynx.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 10 Sep 1999 7:12:11 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>
>There was actually a gypsy cab company operating in New York City, that
>used 10 meter radios (on 10 meters) to conduct their business (since the
>CB band was too crowded). I've heard that the FCC finally busted them.
>But I'm sure they'll go right back when things cool down.

The FCC and TLC are now busting them left and right. With nice fines
too. The TLC agreed to help.

Tom

>Such is the attitude of the typical American these days.....
>
>Dave
>"Sandbagger"
>

From 9046762578520426735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Illegal "freebanders" encroach on 10-meters (was: Re: Radio Shack's
HTX-10)
Date: 1999/09/11
Message-ID: <37d9ab54.82921472@news.idsi.net>#1/1
X-Deja-AN: 523611990
References: <37D7A563.23D8@worldlynx.net>
<19990909094200.00143.00001656@ngol05.aol.com> <37D822AB.57AC@worldlynx.net>
<8XbC3.3044$C3.19240@insync>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 10 Sep 1999 13:11:44 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>That happened many years ago.

It's happening THIS year in NYC. And it's been happening.

They are being watched and checked regularly. About time....

Tom

>They also busted a bunch of the cabbies in the Chicago area, after one using
>a particularly dirty battle box 16 pill took out O'Hare airport tower for a
>few minutes.
>
>
>Toll Free
>
>Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
>news:37D822AB.57AC@worldlynx.net...
>> RFEnforcer wrote:
>> >
>> > In article <37D7A563.23D8@worldlynx.net>, Dave Hall
>> > <nojunkmail_n3cvj@worldlynx.net> writes:
>> >
>> > >Personally, as a ham, I'd rather have seen the 2510, when put into the
>> > >11 meter mode, stop at 27.999, so as to not allow bootleggers to spill
>> > >into 10 meters. It's either in 10 meter mode or 11 meter mode, but not
>> > >both. But that's just my opinion.
>> >
>> > Herein lies the real problem with these radios when sold to CBers. In
>addition
>> > to the "freeband", they also provide access to the entire 10-meter band.
>> > Modified CB radios with "extras" and "sliders" have been around forever,
>but
>> > these usually stop around 27.800. While illegal, at least these
>operations do
>> > not bother the amateurs. But the newer breed of illegals, using
>"10-meter
>> > radios", thinks nothing about going past 28Mhz and interfering with the
>hams.
>> > This problem has grown markedly worse in the past several months, based
>on what
>> > I'm hearing from my location. When I hear AM, roger beeps, no
>callsigns, and
>> > dirty linears on 28.015, I'm pretty sure it's not an amateur operator.
>> >
>>
>> There was actually a gypsy cab company operating in New York City, that
>> used 10 meter radios (on 10 meters) to conduct their business (since the
>> CB band was too crowded). I've heard that the FCC finally busted them.
>> But I'm sure they'll go right back when things cool down.
>>
>> Such is the attitude of the typical American these days.....
>>
>> Dave
>> "Sandbagger"
>>
>

>

From -3791887891607530661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd67de03cc1f8379
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Newbie question
Date: 1999/09/11
Message-ID: <37d9ae23.7615461@news.cc.ucf.edu>#1/1
X-Deja-AN: 523611991
References: <19990909140749.28284.00004993@ng-fl1.aol.com>
<19990909234901.01560.00000281@ng-cf1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013052 391 132.170.27.139 (11 Sep 1999 01:24:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:24:12 GMT
Newsgroups: rec.radio.cb

On 10 Sep 1999 03:49:01 GMT, clfastback@aol.com (CLFASTBACK) wrote:

>Your best bet is a cell phone . Some areas still monitor ch. 9 for emergencies
>. lf you don't get a response then try ch 19 .

Keep your CB on channel 9 for a few days. If you hear a couple of
guys chatting, you'll no that you have some local cops who use it for
chit-chat while they are in their cruizers.

From -3208652743828320761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <37d9aef4.7824615@news.cc.ucf.edu>#1/1
X-Deja-AN: 523614875
References: <7r91lm$des$0@199.201.191.2> <19990909201344.23308.00006541@ng-
cm1.aol.com> <37D851BA.3280@no.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013256 391 132.170.27.139 (11 Sep 1999 01:27:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:27:36 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 01:37:23 GMT, JJ <jj@no.net> wrote:

```
>Gee, I guess people were just not able to function and live before cell
>phones. What ever did we do?

We had to pull over and use a nasty, greazy pay phone.




From -1534812876028296642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/11
Message-ID: <37d9afa1.7997629@news.cc.ucf.edu>#1/1
X-Deja-AN: 523614876
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013400 391 132.170.27.139 (11 Sep 1999 01:30:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:30:00 GMT
Newsgroups: rec.radio.cb

On 09 Sep 1999 21:55:59 GMT, kungfugi@aol.com (Kungfugi) wrote:

>Looking for a site on the web that gives proper communicating methods to be
>used on single side band.

There is only one SSB rule.  Be curtious.




From 1487244497034187722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1625f8,aa3611b8965ec2c2
X-Google-Attributes: gid1625f8,public
X-Google-Thread: fd5d6,aa3611b8965ec2c2
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <37d9ae7a.7702791@news.cc.ucf.edu>#1/1
X-Deja-AN: 523614877
```

References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013150 391 132.170.27.139 (11 Sep 1999 01:25:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:25:50 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,alt.radio.scnner.uk,a
us.radio.scanner

On 9 Sep 1999 19:26:46 GMT, deeply <deeply@serv.net> wrote:

>I don't drive because of a visual disability. However, when my mother went
>to take her driving test, they were kind enough to provide an italian interpreter
that
>helped her pass the test.

Oh well, isn't that lovely. Now we have an Italian lady out there
driving on the road who can't read the road signs. Isn't that
wonderful.

From -8810032798338913 75
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce170a1ca66cc2b0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Uniden Washington HELP!!!!
Date: 1999/09/11
Message-ID: <37d9afef.8075897@news.cc.ucf.edu>#1/1
X-Deja-AN: 523617532
References: <19990909185442.01563.00000147@ng-cf1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013522 391 132.170.27.139 (11 Sep 1999 01:32:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:32:02 GMT
Newsgroups: rec.radio.cb

On 09 Sep 1999 22:54:42 GMT, scsiudma@aol.com (SCSI UDMA) wrote:

>But now my radio just makes this strange buzzing sound and I can't talk to
>anybody anymore... Can anybody help??? How do I get this radio back in working
>order???

I had this same problem. What I did was simply to back off the little
screws a few turns and now my radio puts out 50 watts AM and 100 watts
SSB!!!

From 1085611855514077539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SOLARCON I-MAX 99
Date: 1999/09/11
Message-ID: <37d9b175.8466139@news.cc.ucf.edu>#1/1
X-Deja-AN: 523617533
References: <j__B3.1239$N77.73788@typ11.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937013859 391 132.170.27.139 (11 Sep 1999 01:37:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:37:39 GMT
Newsgroups: rec.radio.cb

On Thu, 9 Sep 1999 23:37:03 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:

>Does anyone have any experience with this NEW Solarcon antenna ? It is being
>advertised as a 1/2 wave 10&11 meter base antenna capable of handling 5000
>watts. It's called the Solarcon I-MAX 99. Available to you, right now,
>from your friend COPPER ELECTRONICS for $49.99

Its probably a nice antenna.

From 6516588284507218343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Sleeping Cat
Date: 1999/09/11
Message-ID: <37d9b230.8652664@news.cc.ucf.edu>#1/1
X-Deja-AN: 523617534
References: <zjfC3.43$NW5.7262@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937014093 391 132.170.27.139 (11 Sep 1999 01:41:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:41:33 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 17:19:11 -0500, "Gunsmoke"

<rwilliams@megsinet.net> wrote:

> My cat fell asleep on my coax last night. I didn't see him there so I
>started transmitting. Will he suffer any long term effects from this? I am
>worried that his hair will start to fall out.

No, he got up in the middle of the night and posted blank usenet
messages using your account. Now every newsgroup on the internet has
thousands of blank messages posted by Gunsmoke!

From 1848129744426084715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46761183ea6d4cfd
X-Google-Attributes: gid106d41,public
From: kan1022@aol.com (Kan1022)
Subject: Re: Best Antenna 4 RV
Date: 1999/09/11
Message-ID: <19990910214729.24488.00000230@ng-bj1.aol.com>#1/1
X-Deja-AN: 523622283
References: <#$9Nwj8##GA.222@cpmsnbbsa03>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why not Wilson 2000's on the mirror mounts?

From 8701317404159263132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <19990910215332.25386.00006731@ng-fz1.aol.com>#1/1
X-Deja-AN: 523622284
References: <37d9ae7a.7702791@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>I don't drive because of a visual disability. However, when my mother went
>>to take her driving test, they were kind enough to provide an italian
>interpreter that
>>helped her pass the test.
>
>Oh well, isn't that lovely. Now we have an Italian lady out there
>driving on the road who can't read the road signs. Isn't that
>wonderful.

Let's give Mama a cell phone!

QRM

From -7616773994192875812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <37d9b4b2.9295012@news.cc.ucf.edu>#1/1
X-Deja-AN: 523622285
References: <37D99AEB.C766FF6B@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937014708 391 132.170.27.139 (11 Sep 1999 01:51:48 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 01:51:48 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 19:57:32 -0400, "d. j. pallotta"
<graphics_maestro@hotmail.com> wrote:

>Ok, got a problem. There's someone in the area who has his radio cranked
>up so bad it bleeds through my computer speakers. Is there any way I can
>locate where he is, and will the FCC do anything about it if I complain?
>It's getting really annoying, he's a real loudmouth.

Do you have a mobile CB? If so, then you might be able to do some
directional work to locate him.

From 2176986090313025021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93545498939bbf7
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: CB ant : why 102"
Date: 1999/09/11
Message-ID: <19990910215430.25386.00006733@ng-fz1.aol.com>#1/1
X-Deja-AN: 523622286
References: <37d97b3c.16374378@news.primary.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Before school I thought I had it down pat, 1 meant stand up, 2 meant

>sit down (and turn on the exhaust fan).
>
>

We didn't have exhaust fans. The cry was, "Put some water with it!"

QRM

From 3545981339526516043
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,fc93d0226641620b
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB observation, 5 years hence
Date: 1999/09/11
Message-ID: <7rcclv$s1b@dfw-ixnews11.ix.netcom.com>#1/1
X-Deja-AN: 523622287
References: <19990904231059.21890.00005474@ng-cd1.aol.com>
<19990905104134.17667.00003536@ng-fd1.aol.com>
Organization: Netcom
X-NETCOM-Date: Fri Sep 10 8:53:03 PM CDT 1999
Newsgroups: rec.radio.cb

In article <19990905104134.17667.00003536@ng-fd1.aol.com>,
     twoir082@aol.common (2-IR-082 Tim) wrote:

>>
>>After an approximately 5 years absence from the hobby I felt the unknowing
>>need
>>to once again to take to the airways. Thought I'd give an observation of my
>>first day back on the air. From a south Florida location utilizing a Ranger
>>AR-3500 and Antron 99 I have come to the following conclusion. It's damn
>>noisy
>>out there, forgetting the standard frequencies I was amazed by the amount of
>>traffic on virtually every 10KC step I took. Notably Caribbean stations were
>>the loudest, no doubt considering my location but did take notice of quite a
>>bit midrange skip coming in from the central US. Within several minutes using
>>minimal power, QRP I was able to make several contacts without problem. The
>>one
>>item of interest is that not a single station wanted to exchange QSL's ..
>>perhaps I'm a relic from an earlier day but it seemed that it was an
>>extremely
>>important part of the hobby and added to the enjoyment.
>>
>>
>
>wrote by Kp203 Peter:
>
>
>11 Meters Has Gone Digital
>

>Yes, that's right! In the recent few months, you will notice
>an increase of digital information being passed from one
>operator to another. Numbers, numbers and more
>numbers! By digital, I do not mean RTTY or packet radio.
>The transmissions are VOICE. Operators first calling their
>own unit "number" over and over again, sometimes for
>several hours at a time. Then a progressive number is sent
>to them, followed by a bunch of other numbers�. P.O. Box
>numbers, division numbers, zip code numbers, and signal
>report numbers. The band is filled with people sending and
>receiving only numbers. This is truly a shame. When you
>stop and analyze exactly what is happening, I am sure you
>will agree that this is a waste of good radio equipment, and
>not exactly what you would call "quality time" spent on the
>air. When an operator is on air all afternoon transmitting
>only his own unit number, receiving a QSL card from some
>exotic division (number), is not a very big reward. This is
>of course considering the time spent chasing another
>operator who will only return a NUMBER, and who will
>spend only 10 seconds with you. The same afternoon could
>have been spent cultivating new friendships and
>exchanging cultural information in a few nice QSO's.
>
>Stroke Stations In the past year there seems to be
>a sharp increase of "stroke stations". xxx stroke xx. On a
>day when the propagation is good, almost all frequencies
>are occupied with these "Dollar Hunters". Dx-peditions,
>special event, and special activations. For any one of these
>stations, there are hundreds and sometimes thousands of
>operators sending dollars for their special QSL card. To
>give you an idea of real stupidity, 1 GP "stroke" NA, Op.
>Dominico running a "special activation" from Naples Italy.
>My question is, how can you run a "special activation
>station" from a place where there are hundreds of other
>active operators. (willing to exchange QSL's for free) WHO
>would be so silly to send a dollar for this QSL?? The
>answer� 3,727 people!! Op. Dominico has issued 3,727
>progressive numbers since April 3rd, and is probably still
>going strong as you read this newsletter. He can be heard
>exclusively on 27.515 USB everyday for sometimes 10
>hours a day. Hurry, don't miss your chance to collect this
>"very special QSL". It's a real bargain at only one US
>dollar, and of course, only a few hours of your time trying
>to get your "proggie" through the big pile up.
>
>
>
>this was wrote by my friend peter about the deteriation of the band.

Did you forget to mention that, that is the the freeband and not Citizens band.

From 7493095701678535674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <19990910220954.25386.00006740@ng-fz1.aol.com>#1/1
X-Deja-AN: 523627757
References: <37d9aef4.7824615@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>Gee, I guess people were just not able to function and live before cell
>>phones. What ever did we do?
>
>We had to pull over and use a nasty, greazy pay phone.

Man, is that the truth! And at $0.35 to $0.50 each, these days!

I remember the day I went to cellular. I'd been off the road for a few years, working as the Customer Service Manager for a large cosmetic company. Desk job--phones at my elbow. Then the company relocated to another city, and I didn't want to leave. I took a severance package and used it to get into business for myself. The year was 1986.

One day, I was late for a meeting across town. What's worse, it poured rain, which slowed traffic even worse than normal. So what do you do? Pull over and call ahead from a pay phone (and make yourself even more late)? Or forge ahead and explain it when you get there?

I chose to pull up to a parking lot which had a pay phone. Got drenched running to it, only to find that it had been vandalized.

When the meeting was over, I stopped at a cell phone shop and said, "Can you put a phone in this vehicle....TODAY?

I have not been without one since. In fact, I carry two in my car--and one of them has that original number from 1986. My account is so old that the monthly bill is $9. But it gives me redundancy. Each phone is on a different carrier.

Originally, the phones were hard-wired. Today, I use the Motorola Ultra Classic (Brick) portables which will talk from anywhere!. My wife has a smaller Profile 300. And my adult sons use small portables, also.

By the way, there are several newsgroups dedicated to cellular phones, for those thinking of taking the plunge. For results, and which models to avoid because of problems, do a search and read a few posts. You'll find me on there.....I'm the unofficial "guru" for the older Motorolas. I have all the instruction manuals and can tell folks how to work the bells and whistles. I also know places around the USA where you can still get batteries and leather cases for the Brick.

QRM
"Cellular is just CB with a bell."

From 1615490172996137462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: For Sale Amps and Radios
Date: 1999/09/11
Message-ID: <37d9b329.390003207@enews.newsguy.com>#1/1
X-Deja-AN: 523634469
Content-Transfer-Encoding: 7bit
References: <37da2653.14245602@news1.newscene.com>
<19990909012126.01031.00001345@ngol06.aol.com>
<37d77ee6.995216@news1.newscene.com> <J4RB3.224$XL2.5835@news2.mia>
<37d81633.286919@news1.newscene.com> <37da1ece.16939490@news.uswest.net>
<37db20bb.2983416@news1.newscene.com> <37dc2974.675245862@news.newsguy.com>
<kObC3.3040$C3.19174@insync> <37d95490.686281760@news.newsguy.com>
<zlgC3.3234$C3.20300@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 18:13:00 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>It doesn't say that, per se.
>
>What Part 95 does state is it is illegal to modify your transmitter to
>transmit off the regular channels, in between channels. If you have a CB
>radio, and modify it to go to 10 meters, then the transmitter BETTER not be
>able to transmit in the standard 11 meter band anymore! If it does, you are
>illegal. Part 95 DOES say that, where they say that you may NOT modify your
>transmitter.

Hey Toll;
Part 95 really doesn't say that owning or having a modded radio is illegal. Part 95 DOES say that, do not modify the transmitter, if you do you lose type acceptance. That doesn't mean that its illegal to posses, just illegal to transmit with. This is different than a manufacturer that has to meet type acceptance to be able to sell the radio.

>
>Once modified, it CANNOT be listed under Part 95 for Type Acceptance any

>longer. At that point, it becomes a Ham radio, however, due to the nature
>of the beast, it will still fall under the presumptions of being illegal if
>it is still able to transmit on the 11 meter band.

Not just being able to transmit is not illegal, actually transmitting
is (by what part 95 actually says)

>
>That is why RedCo (and later Digi-Log Technologies) had to include a way to
>kill the TX section in the instructions for installation of the Digi-Scan
>units. Otherwise, they where illegal.

But they were actually selling a product that had to meet type
acceptance to sell the equipment.

>
>
>Toll Free
>
>RobertG <robertg@mad.scientist.com> wrote in message
>news:37d95490.686281760@news.newsguy.com...
>> My response was to Tnom, doesn't matter. Where in part 95 did you
>> read this? I have a copy in front of me and posess in no where to be
>> found on my copy. Which section is it in?
>>
>>
>> On Fri, 10 Sep 1999 13:02:21 -0500, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >It is illegal to posess a type accepted CB radio that is modified for any
>> >other frequency that still has the capability of transmitting in the CB
>> >band.
>> >
>> >Where did I read this.... Part 95.
>> >
>> >
>> >Toll Free
>> >
>> >RobertG <robertg@mad.scientist.com> wrote in message
>> >news:37dc2974.675245862@news.newsguy.com...
>> >> Its not illegal to use a modified CB on 10 meters by a licensed
>> >> amateur. Where did you read this?
>> >>
>> >>
>> >> On 9 Sep 1999 16:11:01 -0500, tnom@mucks.net wrote:
>> >>
>> >> >Well, i haven't really investigated it further. However Toll has given
>> >> >a more complete explanation.
>> >> >
>> >> >A modded CB radio if it is capable of transmitting on 11 meters is
>> >> >illegal. It is even illegal for use on 10 meters by a licensed
>> >> >amateur.
>> >> >

>> >> >
>> >> >A modded CB radio incapable of transmitting on 11 meters can
>> >> >be used by a licensed amateur on 10 meters.
>> >>
>> >
>>
>

From -5989764225817916130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46761183ea6d4cfd
X-Google-Attributes: gid106d41,public
From: "Big Dog" <DoubleLuckys@email.msn.com>
Subject: Re: Best Antenna 4 RV
Date: 1999/09/11
Message-ID: <ua$VWnG$#GA.124@cpmsnbbsa02>#1/1
X-Deja-AN: 523792591
References: <#$9Nwj8##GA.222@cpmsnbbsa03> <19990910214729.24488.00000230@ng-bj1.aol.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I'd have to use a 2000 SW to clear the mirrors heads, I've got one floating around the shack over here but I thought I'd look from some options. Broaden my horizons so to speak on antennas.

Kan1022 <kan1022@aol.com> wrote in message
news:19990910214729.24488.00000230@ng-bj1.aol.com...
> Why not Wilson 2000's on the mirror mounts?

From -759121396775966822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <OHuC3.3264$C3.21164@insync>#1/1
X-Deja-AN: 523792592
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net

X-Trace: insync 937064302 208.169.172.11 (Sat, 11 Sep 1999 10:38:22 CDT)
Organization: Insync Internet Services, Inc.
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 10:38:22 CDT
Newsgroups: rec.radio.cb

Oh really now, Sean..

If you really believe that the article in PopComm is going to get everyone busted, you are living in a fantasy world.

The FCC actually interviewed Digger (I believe it was... Could have been Rock & Roll.... I forget who I was told it was) at one of the keydowns in Dave's backyard. You want to jump all over his ass over that? I mean, he sat their bragging about the big stations, TO THE FCC!

Nobody from channel 6 submitted that article. Whether or not the article was written had no bearing on anyone that you, or I for that matter, know. By allowing them to use my web site, I was given the liberty of being able to proof the copy before it went to print. Without that liberty, peoples vehicles, license plates, names and other identifying marks would have been printed. Now you tell me what the worse offense would have been?

To think that an article in PopComm would endanger the hobby to the point of extinction is ludicrous. Did it hurt the "anonymity" of the hobby???? Maybe.. However, would you have rather that we let your name be in the rough draft and be put in print along with your shops name as one of the people who helped along with this hobby of ours? No, I seriously doubt it.

Having a page devoted to where the keydowns are maybe a bad idea.... But then again, I have brought a lot of people who would otherwise not have known a damn thing about them to breaks.. And to think that the FCC doesn't know where these are held if a fucking joke... I mean.. Do you honestly think that the FCC doesn't have the information on where the Tyler break is held every year? Or the Hot Springs break every other? Give me a break.

That is called living in a dream world.

I also find it somewhat funny that you never said anything about that in the past, but only choose to come out to chastise someone.

Have a nice day.

Sean <bigfoot1@megsinet.net> wrote in message
news:gJlC3.209$NW5.22263@news.corecomm.net...
> Who's going to Memphis ? Probably the FCC, thanks to the brain surgeons
> that submitted an article to Popular Communications. I have yet to see
the
> actual article or find out who submitted it. I haven't been on the puter
> much to read this group, so i don't know if anyone here was involved.
>
> I have not been able to find an actual copy of the magazine, so i can only

```
> go by what i have heard about it.  From what i have been told appeared in
> the article, it appears that the author was lacking common sense and
> forethought and may have done grave damage to our hobby and possibly
alerted
> the FCC to our private gatherings.  Having links that advertise such
events
> on a website also doesn't seem to be such a good idea to me.  I guess that
> we'll have to wait and see.  I hope that this doesn't come back to haunt
us.
> Sean
> >
>
> Shadow <shadow@bigradios.com> wrote in message
> news:56XB3.2563$C3.16506@insync...
> > Toll free is trying to get me to commit to it.....
> > Who else is going????
> >
> >
> > --
> > ttyl
> > Shadow :)
> >
> > www.bigradios.com/shadow
> >
> >
> >
> >
> >
> > Brass <robert.piland@msfc.nasa.gov> wrote in message
> > news:robert.piland-0909991054400001@128.158.105.209...
> > > In article <7qromj$iam$1@nntp1.atl.mindspring.net>, "Train"
> > > <cbmods@mindspring.com> wrote:
> > >
> > > > simple enough question huh???
> > > >
> > > > Train
> > >
> > > me
> >
> >
>
>
>
>
```

```
From -6936117436906004343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: pots on Uniden 510
Date: 1999/09/11
Message-ID: <hNuC3.3265$C3.21384@insync>#1/1
X-Deja-AN: 523795817
References: <7r0ojl$p09$1@hubcap.clemson.edu> <7rd5aj$avh@dfw-ixnews15.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937064653 208.169.172.11 (Sat, 11 Sep 1999 10:44:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 10:44:13 CDT
Newsgroups: rec.radio.cb

> One of the potentiometer is for RX which just raises the the receive lights and does increase
> your receive a tad, but normally it just opens up your ears to adjacent cahnnel interference. I
> wouldn't mess with it unless you want to use the radio to hunt down carriers or fox hunt.

That pot does absolutely nothing to increase the RX on the radio. If you look at a schematic, it feeds the LED generator IC a small bit of voltage. It is just the adjustment in the network to do so.

>
> The TX pot. is for the L.E.D. meter it just adjusts the lights for transmit power, and In no way
> does it increase your out put.

Agreed.

>
> Then if I'm correct the next pot. is for your Squelch and it just adjusts your squelch treshhold
> .. I wouldn't suggset messing with it, but you will not hurt the radio if you do.
>
> As for power adjustments without reffering back to a schematic I can't tell you what to do for
> increaseing the power. But I wouldn't really try to push it past 5 watts.

The Pro-510 (or mightly Midget, as it is sometimes called) will do close to 7 or 8 watts AVG power output when tuned correctly.

It is just as good an AM transmitter as any Galaxy or other radio. Put a D-104 on it, and you will never see the difference between it or another radio on AM.

Toll Free

>
>
>

From -604284255961284845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CB KING 10-8
Date: 1999/09/11
Message-ID: <eOuC3.3266$C3.21303@insync>#1/1
X-Deja-AN: 523799200
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-cd1.aol.com> <Y8hB3.1495$C3.11810@insync> <7r4fud$lo6$1@news1.alltel.net> <TVDB3.1847$C3.14407@insync> <7rd3sm$rec@dfw-ixnews7.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937064714 208.169.172.11 (Sat, 11 Sep 1999 10:45:14 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 10:45:14 CDT
Newsgroups: rec.radio.cb

The correct spelling would have been:

Femail.

hehe

Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7rd3sm$rec@dfw-ixnews7.ix.netcom.com...
> In article <TVDB3.1847$C3.14407@insync>,
> "Toll Free" <da_kang@hotmail.com> wrote:
>
> >That, I think we are all guilty of, Dave.
> >
> >Toll Free

> >
> Speak for your self. I have a female server.
>
>
>

From 6328244117684051954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6f8099ff092007
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 25 led readout ?
Date: 1999/09/11
Message-ID: <zOuC3.3267$C3.21193@insync>#1/1
X-Deja-AN: 523799201
References: <7573622994681F00.44C1CBEC21D9886E.A2D6DB9EC6636E22@lp.airnews.net> <37d2c4cd@news.planetc.com> <rNUA3.1413$C3.8498@insync> <7rd2sd$aa7@dfw-ixnews14.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937064735 208.169.172.11 (Sat, 11 Sep 1999 10:45:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 10:45:35 CDT
Newsgroups: rec.radio.cb

You watch too many movies.

Toll Free

Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7rd2sd$aa7@dfw-ixnews14.ix.netcom.com...
> In article <rNUA3.1413$C3.8498@insync>,
> "Toll Free" <da_kang@hotmail.com> wrote:
>
> >So what you are saying, in reading your post below, Mr. Asshole Dave, is
> >that the Chinese units are less prone to breaking in the manner described
> >(the blowing out of LED digits), and the Phillipino units you are always
> >trying to get everyone to buy usually break!
> >
> >Great, Dave... Glad to see you have been telling everyone to buy junk.
> >
> >What a prick.
> >
> >
>

> Chinese components, phillipino components, phewy all made in Tiawan!
>

From -6647224346030439382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595ffbea10cb8373,start
X-Google-Attributes: gid106d41,public
From: firecomm@aol.com (FIRECOMM)
Subject: COBRA FRS 200
Date: 1999/09/11
Message-ID: <19990911121543.01068.00001962@ng-fj1.aol.com>#1/1
X-Deja-AN: 523808962
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HI

HAVE A PAIR OF COBRA FRS 200 RADIOS.(EXCELLENT CONDITION)
14 CHANNNELS WITH MANUAL, NO BOX

$100.00 FOR THE PAIR

From -9040287570773319851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cb43c9996bfc71,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: WTB texas star 500 or 667
Date: 1999/09/11
Message-ID: <%vvC3.1210$ZR2.11641@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 523812242
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1n/15971wS4V4w7K93hSsurGQCbIkSrVysO+/
RGjGR7UVhInlz3Hq8Tbr3ZJ8qZ3oUD6IXek3o!6tqFLZuae3NJ/
eH5pToE2fvzi18c50fhlG+6IdqgVeu10q1zRw3dBhFJR5szOeLbF47TdxJiAlX6!hvZz/5+i
NNTP-Posting-Date: Sat, 11 Sep 1999 16:34:03 GMT
Newsgroups: rec.radio.cb

Wanted to buy. Dx 500 or dx 667 amp
Prefer variable. good cond or new.

From -8158669442939770935
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,8d5c0fd998428c40,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: HF rig FS or Trade
Date: 1999/09/11
Message-ID: <37DA8518.3284B64E@dirtball.com>#1/1
X-Deja-AN: 523812243
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937067949 21924 166.102.152.11 (11 Sep 1999 16:39:09 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 11 Sep 1999 16:39:09 GMT
Newsgroups: rec.radio.cb

I had a guy tell me that he was moving to Philly PA. He said that he
wanted the HF rig. He said he would call me Friday. Well its saturday
and I have not heard from him. His offer was a Kenwood all mode 2-meter
rig. So I'm reposting what I have for sale or trade.
I have an ICOM 740 HF mobile that I would like to sale or trade. I'll
Take 300.00 cash plus shipping that�s about 25.00 give or take. I trade
It for a Pentium 233 socket 7(I will consider any other Intel Pentium
Computers above 120 MHz) with at least 2 gig hard drive and 32 Megs of
ram, 56K V.90 modem,(I will consider 33.6 and 1 gig harddrive) Keyboard

Mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig
Digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs
Strictly 12 volts DC. The rig is in good clean shape and I don't smoke
and the guy that had it before me doesn't smoke. I was the third owner.
I ran the rig in the mobile. The rig covers all the ham bands. It
Doesn�t have a continuous coverage receiver. The rig has both sidebands
CW
And RTTY as far as modes. Its dimensions are 111mm (H) x 286mm (W) x
374mm (D). It�s rated at 200 watts input. I will include stock mic and
instruction manual.
Drop me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio

SERVICE of trained operators, technicians, and electronics experts.

From -6941971994372341550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <37da87ac.1073454@news.cc.ucf.edu>#1/1
X-Deja-AN: 523816767
References: <37d9a050.4076917@news.cc.ucf.edu>
<19990910224813.11659.00002261@ngol01.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937068865 19928 132.170.27.136 (11 Sep 1999 16:54:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 16:54:25 GMT
Newsgroups: rec.radio.cb

On 11 Sep 1999 02:48:13 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>I think the model with the "loops" at the top was a Radio Shack half-wave. How
>many sections did the antenna have?
>
>The half-wave had four sections, around 17 feet tall, "loops" on top, and three
>short (52") radials on the bottom. The 5/8 wave had five sections, 19' 10"

I think it was the half-wave version. It seemed longer than 17 feet
though, but for a half-wave I know that is the proper length. I think
it did have 4 sections. I had it on top of a two story roof with two
sections of 10' mast. I could see the top of my antenna from across
the neighborhood. That antenna really worked great.

From -7590337160394397901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <37da88a8.1325230@news.cc.ucf.edu>#1/1
X-Deja-AN: 523819629
References: <37D9DBF4.917DD7B2@qnet.com>
<19990911090807.16076.00001977@ngol08.aol.com> <37DA6808.84C41B4B@qnet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937069112 19928 132.170.27.136 (11 Sep 1999 16:58:32 GMT)

Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 16:58:32 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 07:32:40 -0700, Jay <jay123a@qnet.com> wrote:

>Hello RFEnforcer: Yes a great point made here, I agree. Buy putting the
Penetrator
>500 up as high as you can, it will reduce interference problems and reduce noise
>picked up from the power lines ect. And you'll be accused of being a big strap,

This is true. People couldn't believe that I was running a stock
mobile 40 channel with factory power mic, it was a GE radio. This
radio/mic had the distinction of emitting a very short "ting" when the
mic was keyed. It was almost unoticable but it certainly gave the
radio a distinct sound.

From -2820173112906561023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Trace this post
Date: 1999/09/11
Message-ID: <37da8a86.1803682@news.cc.ucf.edu>#1/1
X-Deja-AN: 523819630
References: <37d57dc3.0@news2.mibx.net>
<kFsB3.36861$R84.637590@typ12.nn.bcandid.com>
<LMtB3.36891$R84.642624@typ12.nn.bcandid.com> <37d9a6af.5707970@news.cc.ucf.edu>
<GEiC3.3244$C3.20547@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937069510 19928 132.170.27.136 (11 Sep 1999 17:05:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:05:10 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 20:49:53 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Well, their is another way.
>All news servers leave log files.
>All you have to do is get to those log files..

The problem is that only the sysop's have access to the log files.
Unless of course you have some hacking capabilities. This is a
different story. But then your risking committing a computer crime
yourself which can land you in some very hot water....

From 5060480837111417554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <37da8972.1527574@news.cc.ucf.edu>#1/1
X-Deja-AN: 523819631
References: <37d52a3d.3892737@news-server> <37D44CC1.38F8E68C@qnet.com>
<37d9a050.4076917@news.cc.ucf.edu> <m9kC3.3253$C3.20654@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937069216 19928 132.170.27.136 (11 Sep 1999 17:00:16 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:00:16 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 22:33:01 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>That was the Radio Shack 1/2 wave antenna.
>
>I had one brand new, in the box, for my first antenna.
>
>Grandpa bought it brand new, and never used it. Had it in storage for
>nearly 15 years!

I think mine was about 10 years old when I bought it. That was a
really nice antenna. It worked perfectly for the 4 or so years I used
it.

From -5360865736945533753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b947e891ec81fc3,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: Updated CB Web Page
Date: 1999/09/11
Message-ID: <19990911125702.07299.00003613@ng-fu1.aol.com>#1/1
X-Deja-AN: 523819632
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out this updated CB Web Page!

Click here

From -8562903912830692651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64b96d56b7b724bb
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Voice Changers
Date: 1999/09/11
Message-ID: <37da89fd.1666644@news.cc.ucf.edu>#1/1
X-Deja-AN: 523822971
References: <19990907131227.19050.00003066@ng-fg1.aol.com>
<3FiC3.3245$C3.20458@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937069351 19928 132.170.27.136 (11 Sep 1999 17:02:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:02:31 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 20:50:18 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Microphone
>Sock

When you want to sound like a women, just whack yourself in the nuts with your mic. You'll then start talking in a very high pitch for at least 15-20 minutes.

From 6124402705001553213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: Jaybird <bcbnga@alltel.net>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/11
Message-ID: <37DA8C45.5CF@alltel.net>#1/1
X-Deja-AN: 523822972
Content-Transfer-Encoding: 7bit
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937069520 22384 166.102.38.95 (11 Sep 1999 17:05:20 GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 11 Sep 1999 17:05:20 GMT
Newsgroups: rec.radio.cb

Thirty inches is simply too short to provide an adequate ground plane at

27 mhz. Good engineering practice would suggest at least 115 inches in
each direction.
--
Work harder. Millions on welfare are depending on you!

From 2762490057178991662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <37da8c46.2251870@news.cc.ucf.edu>#1/1
X-Deja-AN: 523822973
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937070014 19928 132.170.27.136 (11 Sep 1999 17:13:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:13:34 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 21:33:34 -0600, Eric Jorgensen
<alhaz@xmission.com> wrote:

>   That's why they're all different shapes and colors. We have American
>people out there who can't read the road signs too, you know.

Then how to they get their drivers license??? You mean to tell me
that, if I can't read english, I can go into a DMV and tell them to
read me the questions from the written test? This will essentially
make all the road signs non existant to me.

From 2153834990165741944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <37da8d86.2572027@news.cc.ucf.edu>#1/1

X-Deja-AN: 523825714
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
<37da41e9.121476367@news.idsi.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937070262 19928 132.170.27.136 (11 Sep 1999 17:17:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:17:42 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 11:56:12 GMT, Tom@astro.net wrote:

> The ham allowed himself to be violated. I imagine because he had nothing to hide. Nothing to be afraid of. "Sure, c'mon in!" The one's who refuse probably are doing something wrong. I know I don't have to let local law enforacement in but you know what? I'd do the same thing. C'mon in! I'm legal as can be. Nothing to fear.

And then when they leave, you can call a lawyer and possibly have a chance to win a couple of hundred thousand for a violation of your rights. Sounds like a win/win situation to me....

From 8329755125465639663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb16514bf7e9c1e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I LOVE.........
Date: 1999/09/11
Message-ID: <7re34t$kvl$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523825715
References: <19990904210633.24942.00004280@ng-cq1.aol.com>
<7quhdf$1g$1@bgtnsc03.worldnet.att.net> <7qv39e$nnp$1@nnrp1.deja.com>
<7rd1ov$sfo@dfw-ixnews3.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937070557 21493 12.78.127.54 (11 Sep 1999 17:22:37 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 17:22:37 GMT
Newsgroups: rec.radio.cb

Sort of like SMOKE & THE BANDIT hu, I remember being in a convoy when I was living in Pa state. I wish that there was convoys still around. I remember 1 time I heard a 20 vehicle convoy & I just listened in & 1 of them wanted local information & I gave it to them & it was so neat being part of this convoy!

--

CB KING = KBDA-7796 10-10
Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7rd1ov$sfo@dfw-ixnews3.ix.netcom.com...
> In article <7qv39e$nnp$1@nnrp1.deja.com>,
> zooeygirl@my-deja.com wrote:
>
> >Well then..... 73s and 88s to you all, cuz I love my radio
> >pals too!!! Life on the air is so much fun!! Especially when you have
> >a voice like mine! Lol!! My home channel is 21 and I just love it. How
> >bout you all? What's your home channel and do any of you belong to any
> >sideband clubs? My handle is Zookeeper and my number is 444, so if you
> >here me on skipland, be sure to say hello!!! Also go by 11 Delta 15.
> >
> >
> I like doing road trips with our club because we roll convoy style. Lockin
up I-90 with 13
> vehicles deep. Don't cut any of us off or we will lock you in and you'll
go where we want you to
> go.
>
>

From -5540665368497756267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <37da8de5.2666608@news.cc.ucf.edu>#1/1
X-Deja-AN: 523825716
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
<EtjC3.5400$Yu3.42383@news4.mia>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937070381 19928 132.170.27.136 (11 Sep 1999 17:19:41 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:19:41 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 22:48:05 -0400, "Arnie Macy" <kt4st@csam.net>
wrote:

>This is true. The Ham is the control operator of a federally licensed radio
>staion, and as such, the FCC is the only entity that can take action
>(including an inspection). In most cases, the FCC will tell the offended
>party to "fix" their television. This is not to say that you shouldn't be

Imagine the looks on the television set owners when the FCC tells them

they have to fix the problem! Ha, this would be priceless and would
be perfect for America's funniest home videos show.

From 4200198318569943547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <7re2pa$jri$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523825717
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937070186 20338 12.78.127.54 (11 Sep 1999 17:16:26 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 17:16:26 GMT
Newsgroups: rec.radio.cb

From what I understand about the interference problems going on. It is the
TV & RADIO STATIONS that need to buy & install filters on their antennas.
Were my 10-20 is we get a lot from WTOP & there have been a lot of
complants going on & so far they have done nothing about it. They say that
people should install filters on there telephones, TV sets. So I do not know
what will happen. I am still checking in with the FCC web site
(http://www.fcc.gov) to see what will happen.

--
CB KING = KBDA-7796 10-10
Wildcat <wildcat@tp.net> wrote in message
news:c4jC3.471$223.21666@typ12.nn.bcandid.com...
> The RI State police visited a radio operator at his home yesterday at the
> behest of Cox Communications, a local cable provider. Cox Cable received
> interference complaints from a neighbor of the radio operator who was
> aggravated with the constant television interference he was receiving over
> his very expensive TV.
>
> The RI State Police, taking Cox Cables word that they had the right to
> investigate said interference, took it upon themselves to approach the
radio
> operator at his home in an attempt to correct the interference problem. It
> turns out that the radio operator was a licensed Ham. This individual
> willingly allowed the police into his home in addition to letting them
> document the equipment present at his station.
>
> Upon hearing this story yesterday I did some research on the subject and
> found that The RI State Police does NOT have the jurisdiction to

```
investigate
> any electronic interference complaints (unless said interference is during
a
> declared Civil Emergency or Marshall Law has been enacted).
>
> In addition, the radio operators civil rights were indeed violated when
this
> illegal search this took place (Whether he volunteered or not).
>
> This is a prime example of the law enforcement community automatically
> aligning themselves with a corporate entity, if the corporate entity is
> large enough. And, the police blindly discarding ones individual rights by
> taking the word of a large company without even researching the facts.
>
> Because this person was/is a Ham, it is the responsibility of the
television
> owner to rid himself of the interference problem, or the cable company
must
> correct the interference from entering their cable lines, or the FCC must
> investigate to insure that the radio operator is running a legal station.
> These are the only 3 legal remedies to this scenario however Cox Cable
Corp.
> assumed it could take the "bully" approach.
>
>




From -2096785430949242551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae863e0cebffb078
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Mods for uniden pro 501 ????
Date: 1999/09/11
Message-ID: <37da8edf.2916627@news.cc.ucf.edu>#1/1
X-Deja-AN: 523828489
References: <37d98c36.3403487@news.sccoast.net> <7rc5ag$3vk$1@news1.alltel.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937070570 19928 132.170.27.136 (11 Sep 1999 17:22:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Sep 1999 17:22:50 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 18:46:40 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>the only Mod I know of is to tape a quarter to it and chunk it off a bluff..

I can't understand why you people put this little radio down so much.
```

It is a fine $29.00 radio...

From 8255999368856742145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: I REMEMBER!
Date: 1999/09/11
Message-ID: <7re3ci$lml$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523828490
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937070802 22229 12.78.127.54 (11 Sep 1999 17:26:42 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 17:26:42 GMT
Newsgroups: rec.radio.cb

I remember a lot of GOOD CB DAYS & I told you all 1 of them in Calvert County [most of the good ones where from down there]. But 1 of them was when I went to Pa from MD state & every stop seemed to be where my family & these truckers whould stop @ & this was not planed either. I had fun in thoes days!

--
CB KING = KBDA-7796 10-10

From 8735514951165679O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab298bdb5b89cc1
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CB PRAYER
Date: 1999/09/11
Message-ID: <7re3e3$ls5$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523828491
References: <7r245b$bnk$1@bgtnsc01.worldnet.att.net>
<37d9a341.4829555@news.cc.ucf.edu> <7rcmeo$o29$1@bgtnsc03.worldnet.att.net>
<3KsC3.232$NW5.31110@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937070851 22405 12.78.127.54 (11 Sep 1999 17:27:31 GMT)

```
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 17:27:31 GMT
Newsgroups: rec.radio.cb

Good one! :-)

--
CB KING = KBDA-7796 10-10
Gunsmoke <rwilliams@megsinet.net> wrote in message
news:3KsC3.232$NW5.31110@news.corecomm.net...
> Now I lay me down to sleep a CB Radio at my feet, if I should die before I
> wake give it to my brother Jake....Amen
>
>
> CBKING wrote in message <7rcmeo$o29$1@bgtnsc03.worldnet.att.net>...
> >I will be on Ch 20 (27.205Mhz)
> >
> >--
> >CB KING = KBDA-7796 10-10
> >John Jenkins <explorer@voyager.org> wrote in message
> >news:37d9a341.4829555@news.cc.ucf.edu...
> >> On Tue, 7 Sep 1999 00:25:37 -0100, "CBKING" <cbking@worldnet.att.net>
> >> wrote:
> >>
> >> >active in CB? Please help us good CBer's keep our hobby! Amen
> >>
> >> Well, I don't know if the father gives a darn about CB, but take my
> >> word Mr. CB-King, the hobby ain't going away anytime soon.  As soon as
> >> Y2K hits, the general public will be on their knees begging to belly
> >> up to the ole' CB set to talk to their love ones....
> >
> >
>
>




From 3422023716548332425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,842814c2dcb1f239,start
X-Google-Attributes: gid106d41,public
From: vipe5183@aol.com (Vipe5183)
Subject: selling echoe max 2000 cheap
Date: 1999/09/11
Message-ID: <19990911133153.23309.00007467@ng-cm1.aol.com>#1/1
X-Deja-AN: 523828492
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

selling echo max 2000 almost never used mint condition cheap price email me for price vipe5183@aol.com

```
From -3798580525588052659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CB KING 10-8
Date: 1999/09/11
Message-ID: <7re3hc$m3f$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523828493
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-
cd1.aol.com> <Y8hB3.1495$C3.11810@insync> <7r4fud$lo6$1@news1.alltel.net>
<TVDB3.1847$C3.14407@insync> <7rd3sm$rec@dfw-ixnews7.ix.netcom.com>
<eOuC3.3266$C3.21303@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937070956 22639 12.78.127.54 (11 Sep 1999
17:29:16 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 17:29:16 GMT
Newsgroups: rec.radio.cb

hee hee

--
CB KING = KBDA-7796 10-10
Toll Free <tollfree@bigradios.com> wrote in message
news:eOuC3.3266$C3.21303@insync...
> The correct spelling would have been:
>
>
> Femail.
>
>
> hehe
>
>
>
> Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> news:7rd3sm$rec@dfw-ixnews7.ix.netcom.com...
> > In article <TVDB3.1847$C3.14407@insync>,
> > "Toll Free" <da_kang@hotmail.com> wrote:
> >
> > >That, I think we are all guilty of, Dave.
> > >
> > >Toll Free
> > >
```

> > Speak for your self. I have a female server.
> >
> >
> >
>
>

From 3488725733628967094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <7re4aq$dp1$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 523831303
References: <7rdk8a$6n6$1@ins23.netins.net>
X-Server-Date: 11 Sep 1999 17:42:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Now that is really the way to handle it, What if the guy doesn't realize he
is causing RFI.
Tinker wrote in message <7rdk8a$6n6$1@ins23.netins.net>...
>
>Tinker wrote in message ...
>>Sounds like bunny hunting time to me. Just remember don't forget your
>>straight pin. HEHEHEHE
>>Int. misfit 173 is Clear !
>>
>>John Jenkins wrote in message <37d9b4b2.9295012@news.cc.ucf.edu>...
>>>On Fri, 10 Sep 1999 19:57:32 -0400, "d. j. pallotta"
>>><graphics_maestro@hotmail.com> wrote:
>>>
>>>>Ok, got a problem. There's someone in the area who has his radio cranked
>>>>up so bad it bleeds through my computer speakers. Is there any way I can
>>>>locate where he is, and will the FCC do anything about it if I complain?
>>>>It's getting really annoying, he's a real loudmouth.
>>>
>>>Do you have a mobile CB? If so, then you might be able to do some
>>>directional work to locate him.
>>>
>>
>>
>
>

From 5049098245841830247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: **Double Posts**
Date: 1999/09/11
Message-ID: <7re402$4ui$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 523831304
References: <%PsC3.234$NW5.31353@news.corecomm.net>
<19990911105721.01623.00004453@ng-fs1.aol.com>
X-Server-Date: 11 Sep 1999 17:37:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Tim Why dont you tell him how to fix it.
2-IR-082 Tim wrote in message
<19990911105721.01623.00004453@ng-fs1.aol.com>...
>> I just want to let everyone on the group know I am sorry for all my
double
>>posts. I am trying to resolve this problem. Thanks for putting up with
this
>>crap for so long. It will be taken care A.S.A.P.
>
>
>
>damn gunslinger, its been happening for months now. seems like you would
have
>figured it out by now.
>
>   73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>

From 3929818381216866596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14227f2a25a95a3c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,14227f2a25a95a3c,start
X-Google-Attributes: gid107ada,public
From: dpbsmith@world.std.com (Daniel P. B. Smith)
Subject: FRS in Europe?
Date: 1999/09/11
Message-ID: <FHwoyz.JqB@world.std.com>#1/1
X-Deja-AN: 523831305
Organization: The World Public Access UNIX, Brookline, MA
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

(If there's a more appropriate newsgroup, let me know...)

Just bought a pair of Cobra Microtalk 1's in anticipation of a cycling trip in the Netherlands, when I suddenly wondered... what's the FRS band used for in Europe? If we take them to Europe and use them, what happens?

a) Everything's fine, FRS band is international
b) Technically illegal but the radios will work and nobody will care
c) Won't be able to talk because we'll be drowned out by Dutch foithboinders sending frammis traffic on that frequency
d) Every time we press the talk buttons we'll set off Dutch blasting operations and crash Dutch helicopters
e) Dutch FCC will follow us with RDF vans and haul us to jail

--
Daniel P. B. Smith
dpbsmith@world.std.com

From 4469442524278363737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <37DA9C5E.F5@imt.net>#1/1
X-Deja-AN: 523837637
Content-Transfer-Encoding: 7bit
References: <37D99AEB.C766FF6B@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Use a handheld CB and use your body to block the signal(with the antenna

close to your chest turn around till the signal drops off,then he is
right behind you)and when you get close enough turn the antenna
horizontal for some cross polarization attenuation then take the antenna
OFF,you should be right on him.

The FCC might do something IF he is doing something wrong.

From -9202485542086282389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64b96d56b7b724bb
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Voice Changers
Date: 1999/09/11
Message-ID: <37DA9CE7.33F2@imt.net>#1/1
X-Deja-AN: 523837638
Content-Transfer-Encoding: 7bit
References: <19990907131227.19050.00003066@ng-fg1.aol.com>
<37d9a422.5055022@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

> You can get them at www.copper.com, but I can tell you that they are
> nothing but annoyances.

We call them transvestite boards here in Montana.

From 548977383299697148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <7re607$l8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523839518
References: <37D99AEB.C766FF6B@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937073479 680 12.78.127.54 (11 Sep 1999
18:11:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 18:11:19 GMT

Newsgroups: rec.radio.cb

Go to the FCC web site (http://www.fcc.gov) & look around & if you wamt tp
E-MAIL the PRB then send it too bcross@fcc.gov. Hope this helps!

--
CB KING = KBDA-7796 10-10
d. j. pallotta <graphics_maestro@hotmail.com> wrote in message
news:37D99AEB.C766FF6B@hotmail.com...
> Ok, got a problem. There's someone in the area who has his radio cranked
> up so bad it bleeds through my computer speakers. Is there any way I can
> locate where he is, and will the FCC do anything about it if I complain?
> It's getting really annoying, he's a real loudmouth.
>

From -511711608787304523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: pots on Uniden 510
Date: 1999/09/11
Message-ID: <7re7aj$mcq$1@news1.alltel.net>#1/1
X-Deja-AN: 523845138
References: <7r0ojl$p09$1@hubcap.clemson.edu> <7rd5aj$avh@dfw-ixnews15.ix.netcom.com> <hNuC3.3265$C3.21384@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937074835 22938 162.39.156.188 (11 Sep 1999 18:33:55 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 18:33:55 GMT
Newsgroups: rec.radio.cb

there is no VR that controls output on the 510....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message

news:hNuC3.3265$C3.21384@insync...
> > One of the potentiometer is for RX which just raises the the receive
> lights and does increase
> > your receive a tad, but normally it just opens up your ears to adjacent
> cahnnel interference. I
> > wouldn't mess with it unless you want to use the radio to hunt down
> carriers or fox hunt.
>
> That pot does absolutely nothing to increase the RX on the radio. If you
> look at a schematic, it feeds the LED generator IC a small bit of voltage.
> It is just the adjustment in the network to do so.
>
>
> >
> > The TX pot. is for the L.E.D. meter it just adjusts the lights for
> transmit power, and In no way
> > does it increase your out put.
>
> Agreed.
>
>
> >
> > Then if I'm correct the next pot. is for your Squelch and it just
adjusts
> your squelch treshhold
> > .. I wouldn't suggset messing with it, but you will not hurt the radio
if
> you do.
> >
> > As for power adjustments without reffering back to a schematic I can't
> tell you what to do for
> > increaseing the power. But I wouldn't really try to push it past 5
watts.
>
> The Pro-510 (or mightly Midget, as it is sometimes called) will do close
to
> 7 or 8 watts AVG power output when tuned correctly.
>
> It is just as good an AM transmitter as any Galaxy or other radio. Put a
> D-104 on it, and you will never see the difference between it or another
> radio on AM.
>
>
> Toll Free
>
>
> >
> >
> >
>
>

From -1810378417735438004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14227f2a25a95a3c
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,14227f2a25a95a3c
X-Google-Attributes: gid107ada,public
From: "Johan Hansson" <johan@sm0tsc.pp.se>
Subject: SV: FRS in Europe?
Date: 1999/09/11
Message-ID: <rjxC3.1217$dH.1874@nntpserver.swip.net>#1/1
X-Deja-AN: 523847099
References: <FHwoyz.JqB@world.std.com>
X-Sender: i-10224@isdn216-1-104.swipnet.se
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 937075031 130.244.216.104 (Sat, 11 Sep 1999 20:37:11 MET DST)
Organization: A Customer of Tele2
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Sep 1999 20:37:11 MET DST
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

B or D or E will happen EUROPEAN FRS is called LPD and covers
433.075-434.775 MHz 10mW

/Johan

Daniel P. B. Smith <dpbsmith@world.std.com> skrev i
diskussionsgruppsmeddelandet:FHwoyz.JqB@world.std.com...

```
> (If there's a more appropriate newsgroup, let me know...)
>
> Just bought a pair of Cobra Microtalk 1's in anticipation of a cycling
> trip in the Netherlands, when I suddenly wondered... what's the FRS band
> used for in Europe?  If we take them to Europe and use them, what happens?
>
>    a) Everything's fine, FRS band is international
>    b) Technically illegal but the radios will work and nobody will care
>    c) Won't be able to talk because we'll be drowned out by Dutch
>       foithboinders sending frammis traffic on that frequency
>    d) Every time we press the talk buttons we'll set off Dutch blasting
>       operations and crash Dutch helicopters
>    e) Dutch FCC will follow us with RDF vans and haul us to jail
>
> --
> Daniel P. B. Smith
> dpbsmith@world.std.com
```

From 4681590561619759011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: kan1022@aol.com (Kan1022)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <19990911144959.23304.00007848@ng-cm1.aol.com>#1/1
X-Deja-AN: 523848982
References: <7re2pa$jri$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How were his civil rights violated when he voluntarily gave permission to search his home?

From 7743683384971054841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7a012e7d280282e,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FS: HR 2510
Date: 1999/09/11
Message-ID: <19990911150151.00620.00007038@ng-fn1.aol.com>#1/1
X-Deja-AN: 523852105
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

President HR 2510 it's been moded and comes with power cord, standard UP/DN mic. manual and mobile bracket.Condition is 8/10 and works 100%. $210.00 shipped CONUS.

pete kf6ezz

From 6832285000777312996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,842814c2dcb1f239
X-Google-Attributes: gid106d41,public
From: futuretex@aol.com (FUTURETEX)
Subject: Re: selling echoe max 2000 cheap
Date: 1999/09/11
Message-ID: <19990911150146.02694.00005871@ng-cp1.aol.com>#1/1
X-Deja-AN: 523854531
References: <19990911133153.23309.00007467@ng-cm1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

will how much for the 2000 mic?

From 3656605220930934949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee,start
X-Google-Attributes: gid106d41,public
From: "debonair" <debonair@snip.net>
Subject: RADIO ABUSE
Date: 1999/09/11
Message-ID: <7rea9s$t22$1@news1.fast.net>#1/1
X-Deja-AN: 523859519
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: FASTNET(r) Internet for everyone!
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

FOLKS YOU HAVE GOT TO COME TO WEST ATCO NEW JERSEY AND MONITOR 27.025 AND LISTEN TO THE SO CALLED REV.DOC.HIGH ROLLER.NEXT DOOR TO EDGEWOOD HIGH SCHOOL JUST OFF ROUTE 73. HE KEEPS A DEAD CARRIER IN THERE AND BLAMES TWO OTHER PEOPLE THAT COULD CARE LESS ABOUT HIM. GETS IN HIS GREEN CHEVY SUBURBAN AND KEYS UP BLAMING OTHERS AND CURSING HIS STUPID NO GOOD BUTT OFF CALLING PETER RABBIT AND POORBOY EVERYTHING BUT THE CHILD OF GOD. HARD TO BELEIVE THAT HE CALLS HIMSELF "REV.DOC. HIGH ROLLER !

From 8528179176783410816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/11
Message-ID: <7reb9v$hn5$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523861774
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937078911 18149 12.78.127.54 (11 Sep 1999 19:41:51 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 19:41:51 GMT
Newsgroups: rec.radio.cb

10-4 & it was good CLEAN FUN TOO! I am making a web site to open on 1-2-00
for everyone & I already sent E-MAIL to the FCC. One the CB onelist they
already have a CB RADIO SURVEY going on.

--
CB KING = KBDA-7796 10-10
Shadow <shadow@bigradios.com> wrote in message
news:G9xC3.3278$C3.22075@insync...
> Mr. King,
>
> You must have really enjoyed your CB back then. There were a lot of good
> times to be had by everyone then. At least in the early 70's when
> everything was all proper and there were get togethers/breaks and no-one
let
> any lame get away with cussing or annoying B.S.
> I wish those days were back. But some people don't know how to have good
> clean fun anymore. Now when you want to meet the few people that know how
> to have good clean fun you have travel hundreds of miles. Sad day.
>
> --
> ttyl
> Shadow :)
>
> www.bigradios.com/shadow
>
>
>
>
>
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7re3ci$lml$1@bgtnsc01.worldnet.att.net...
> > I remember a lot of GOOD CB DAYS & I told you all 1 of them in Calvert
> > County [most of the good ones where from down there]. But 1 of them was
> when
> > I went to Pa from MD state & every stop seemed to be where my family &
> these
> > truckers whould stop @ & this was not planed either. I had fun in thoes
> > days!
> >
> > --
> > CB KING = KBDA-7796 10-10
> >
> >
>
>

From 3159411404214732081

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: RADIO ABUSE
Date: 1999/09/11
Message-ID: <7rebcq$i3f$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523861775
References: <7rea9s$t22$1@news1.fast.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937079002 18543 12.78.127.54 (11 Sep 1999
19:43:22 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 19:43:22 GMT
Newsgroups: rec.radio.cb

MARYLAND STATE HAS CUSSING & HATE ABUSE ON IT AS WELL AS MUSIC!

--
CB KING = KBDA-7796 10-10
debonair <debonair@snip.net> wrote in message
news:7rea9s$t22$1@news1.fast.net...
> FOLKS YOU HAVE GOT TO COME TO WEST ATCO NEW JERSEY AND MONITOR 27.025 AND
> LISTEN TO THE SO CALLED REV.DOC.HIGH ROLLER.NEXT DOOR TO EDGEWOOD HIGH
> SCHOOL JUST OFF ROUTE 73. HE KEEPS A DEAD CARRIER IN THERE AND BLAMES TWO
> OTHER PEOPLE THAT COULD CARE LESS ABOUT HIM. GETS IN HIS GREEN CHEVY
> SUBURBAN AND KEYS UP BLAMING OTHERS AND CURSING HIS STUPID NO GOOD BUTT
OFF
> CALLING PETER RABBIT AND POORBOY EVERYTHING BUT THE CHILD OF GOD. HARD TO
> BELEIVE THAT HE CALLS HIMSELF "REV.DOC. HIGH ROLLER !
>
>




From -7313318113385974191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c849dcb0e20f42d
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: Just a quick note...
Date: 1999/09/11
Message-ID: <37dab6c3.27177914@netnews.worldnet.att.net>#1/1
X-Deja-AN: 523866707
References: <37d86c03.144202249@eastcorp.supernews.com>
<WF%B3.1325$N77.81582@typ11.nn.bcandid.com>
<37d9874b.216733240@eastcorp.supernews.com>
X-Complaints-To: abuse@worldnet.att.net
```

X-Trace: bgtnsc03.worldnet.att.net 937080338 9924 208.254.39.108 (11 Sep 1999 20:05:38 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Sep 1999 20:05:38 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 22:34:55 GMT, chuck@chucks2way.com (Chuck) wrote:

>On Fri, 10 Sep 1999 00:23:33 -0400, "MIKE (707)" <no4n4x4@hotmail.com>
>wrote:
>
>>Are you driving a "stake" truck, or a "steak" truck ? With all due respect,
>>I am simply curious.
>>
>
>
>Well, I was going to spell it "steak" but thought it wouldn't be
>correct.. anyhow, it's a 24 footer.
>
>lol
>
>-Chuck
>
>
>>MIKE (707)
>>T.W.W.E.S.
>>Chuck wrote in message <37d86c03.144202249@eastcorp.supernews.com>...
>>>Hi All,
>>>
>>>Just a quick note, I'm still around, I'm still in business. but I'm
>>>REALLY busy working my day job, 12-14 hour days. I'm driving a Stake
>>>Truck. I love it, make good money and see a WHOLE lot of Michigan and
>>>Ohio. so, If you e-mail or call or both :-) and I don't reply, it's
>>>because I'm on the road.
>>>

oh god now the road's are not safe anymore,
and he is driving a 24 footer now .
i wounder who will be killed next with him
behind the wheel
god help us all.

>>>Take Care and God Bless Ya'll...
>>>
>>>-Chuck
>>>
>>>

>>>73's and CUL
>>>-Chuck K8CPA
>>>MailTo:k8cpa@qsl.net
>>>Personal Web Page: Http://www.qsl.net/~k8cpa
>>>Business Page: http://www.chucks2way.com
>>>
>>
>>
>
>73's and CUL
>-Chuck K8CPA
>MailTo:k8cpa@qsl.net
>Personal Web Page: Http://www.qsl.net/~k8cpa
>Business Page: http://www.chucks2way.com
>

From 3304866523054344636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <19990911161110.00441.00006729@ng-da1.aol.com>#1/1
X-Deja-AN: 523868834
References: <37DA5389.8DD5BF72@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Guys like Hooligan2 want government to spoon feed
them, and whine a lot. Whaaaaaa.......>

Howdy Jay, I reckon if the government was giving away a free
lunch, you'd be at the head of the line.

From 606258573747112746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: I REMEMBER!
Date: 1999/09/11
Message-ID: <19990911160629.29173.00004911@ng-ff1.aol.com>#1/1
X-Deja-AN: 523868835
References: <7reb9v$hn5$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

in my area we have breaks almost nightly,plus parties,bbq's dinners just the
way the hobby should be




From -6625739908710162526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: RADIO ABUSE
Date: 1999/09/11
Message-ID: <7recsn$jr2$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 523868836
References: <7rea9s$t22$1@news1.fast.net>
X-Priority: 3
X-Server-Date: 11 Sep 1999 20:08:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

ATCO IS IN THE MIDDLE OF FUCKING NOWHERE......WHO CARES?????

debonair <debonair@snip.net> wrote in message
news:7rea9s$t22$1@news1.fast.net...
> FOLKS YOU HAVE GOT TO COME TO WEST ATCO NEW JERSEY AND MONITOR 27.025 AND
> LISTEN TO THE SO CALLED REV.DOC.HIGH ROLLER.NEXT DOOR TO EDGEWOOD HIGH
> SCHOOL JUST OFF ROUTE 73. HE KEEPS A DEAD CARRIER IN THERE AND BLAMES TWO
> OTHER PEOPLE THAT COULD CARE LESS ABOUT HIM. GETS IN HIS GREEN CHEVY
> SUBURBAN AND KEYS UP BLAMING OTHERS AND CURSING HIS STUPID NO GOOD BUTT
OFF
> CALLING PETER RABBIT AND POORBOY EVERYTHING BUT THE CHILD OF GOD. HARD TO
> BELEIVE THAT HE CALLS HIMSELF "REV.DOC. HIGH ROLLER !
>
>






From -5007676218090003693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Trace this post
Date: 1999/09/11
Message-ID: <19990911161556.00435.00007212@ng-da1.aol.com>#1/1
X-Deja-AN: 523871604
References: <37da8a86.1803682@news.cc.ucf.edu>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Toll Free:
>All you have to do is get to those log files..

explorer@voyager.org:
<<The problem is that only the sysop's have access to the log files.
Unless of course you have some hacking capabilities. This is a
different story. But then your risking committing a computer crime
yourself which can land you in some very hot water....>>

No prob. Committing a crime doesn't bother Toll.

From 7665482409171929403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <19990911162319.27478.00007988@ng-cr1.aol.com>#1/1
X-Deja-AN: 523874253
References: <37da41e9.121476367@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have to agree with wildcat.
the state police had no business even asking the operator to inspect his station.
here in florida, the confiscation and forfiture laws are so broad that if you are pulled over with a 10 pound bag of baking soda in your trunk and the police think it's drugs, they will take your car.
even when you're found innocent, it takes filing a civil suit to get your car back. if you don't believe me, check it out.
the reason being that the confiscation was a civil forfiture and not subject to the same laws as a criminal evidence confiscation.
there have been people pulled over on alligator alley, (an interstate type road)
with large sums of cash. the cops search the car, find the cash but no drugs or guns.
they take the cash and give a reciept and tell them to file a claim if they want their money back, (which if they are smart they'll hire a lawyer to do), and then let them go. getting they're property back is a hard process because the jurisdiction that confiscates the property keeps most or all of it and uses it for police funding. it's ok if the person is found guilty of a crime involving the property but it doesn't require a conviction to loose your

property here.
all of this is under the ASSUMPTION that it's drug money. some people don't believe in banks and may be moving down here with their life savings. dumb idea but it's still their right to be dumb.
what if the police took the word of cox cable and automatically assumed that the ham was transmitting out side of his authorization and confiscated his equipment? were any of these police trained to recognize the difference between legal and illeagl equipment?
something that a lot of people don't think about is they think that the texas star, magnum dave made and other "cb" linears are illegal. they're not. a licenced ham can use any of these broad banded 2 to 30 mhz linears on 10 meters or below with in his power limits if it's rf clean. if a cop, who pulls over a licensed ham, looks in the guy's car and sees a texas star like the one he had when he was a kid, can he take it away?
if he's not trained in what a ham can or can not use it could be confiscated even though it's perfectly legal for the ham to have and use it.
just a few things to think about.
jeff

From 256645237801413329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <19990911163816.27478.00007992@ng-cr1.aol.com>#1/1
X-Deja-AN: 523876966
References: <19990911144959.23304.00007848@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

as far as commerical broadcast stations interfering with consumer electronics, specificly cordless phones.
a local fm radio station put up a new tower and fired up it's 100+kw transmitter 1 year ago within 1.5 miles of my house.
with that service, we got music on hold and over any conversation on our new 49 mhz cordless phone. we called the station and complained. they asked when it started and we gave them the date.
they said that was about right and asked our address. 2 weeks later their engineer hand delivered a new 900 mhz spread spectrum phone, (problem solved), to our door and said the station did it as a courticy.
i thanked him and we discussed the situation and i asked about the rule that said that the operator of a transmitter was responsible for any interference they caused.
he pointed out the label on my 49 mhz and the 900 mhz phone and even on my pcs phone where it said that it can not cause any interference and MUST accept any interference even if it caused undesireable operation.
i thanked him again for the new phone and shut my mouth.

jeff

From 3172624330930758610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16f7b9d81f60f0f8
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: looking for blown Cobra 2000
Date: 1999/09/11
Message-ID: <19990911164135.27478.00007993@ng-cr1.aol.com>#1/1
X-Deja-AN: 523876967
References: <19990909233352.11329.00004869@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it's hard to find a blown cobra outside of egypt.
i don't know anyone around here brave enough to blow one . :):):)

From -1372199572639241238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16f7b9d81f60f0f8
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: looking for blown Cobra 2000
Date: 1999/09/11
Message-ID: <EizC3.119$JU2.7710@news21b.ispnews.com>#1/1
X-Deja-AN: 523878781
References: <19990909233352.11329.00004869@ng-bd1.aol.com>
<19990911164135.27478.00007993@ng-cr1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937083172 207.224.84.171 (Sat, 11 Sep 1999 16:52:52 EDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 16:52:52 EDT
Newsgroups: rec.radio.cb

If you mean one of the ones that have the wood grained case. I have one.
E-mail me for a price quote.
The Smokin' Armadillo
Southeastern, PA
>

```
From 580888388500212817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <19990911165440.00440.00006975@ng-da1.aol.com>#1/1
X-Deja-AN: 523878782
References: <OHuC3.3264$C3.21164@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<< Do you honestly think that the FCC doesn't have the information on where the Tyler break is held every year? Or the Hot Springs break every other?>>

Correct, I imagine they do. And that they did long before the POPCOMM article appeared. So, common sense would tell you that if you were cool and kept a low profile, the underfunded FCC would continue its policy of ignoring you. But the ironic thing is that you guys cannot resist bragging, boasting, and strutting your stuff in public. You are anxious to get your faces on the web, your stories into national magazines, etc. Your "hobby" seems to be less about technical achievement and more about ego. And that will likely be your downfall. The POPCOMM article certainly got some attention, and probably was a welcome addition to the portfolio of those sponsoring the Ehlers Bill. The FCC may be underfunded, but they do not like negative publicity. Legislators do not like their constituents reading articles about 70KW unlicensed radio transmitters. You've heard the old saying that "lightning strikes that which stands out".

```
From -4219263401044243145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/11
Message-ID: <19990911165541.25393.00007573@ng-fz1.aol.com>#1/1
X-Deja-AN: 523878783
References: <37d9afa1.7997629@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Exactly the point!! Just use some common sense and Be couteous!! IF you want to have a good time, dont make a moron of yourself by cussing, bragging, dead keying or just plain being rude!
Tony KC8EWU

From -7699502058699987920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: For Sale Amps and Radios
Date: 1999/09/11
Message-ID: <37dab706.390991950@enews.newsguy.com>#1/1
X-Deja-AN: 523634470
Content-Transfer-Encoding: 7bit
References: <37da2653.14245602@news1.newscene.com>
<19990909012126.01031.00001345@ngol06.aol.com>
<37d77ee6.995216@news1.newscene.com> <J4RB3.224$XL2.5835@news2.mia>
<37d81633.286919@news1.newscene.com> <37da1ece.16939490@news.uswest.net>
<37db20bb.2983416@news1.newscene.com> <37dc2974.675245862@news.newsguy.com>
<37d96319.719111@news1.newscene.com> <37d97345.694143585@news.newsguy.com>
<wngC3.3235$C3.20263@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 18:15:05 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>No, what that says is that if you make a modification to your transmitter,
>it is illegal if it is to be used as CB. The capabilities make it illegal.

No part 95 really doesn't state that. Capabilities make it non-type accepted. It doesn't become illegal until you actually use it to transmit.

>
>Same as a linear... Having the capabilities (Having a linear in your
>posession) is the same thing as using it.

Yes, this is clearly spelled out in part 95. Having a linear in your posession is illegal unless you are a licensed amateur. Its not clearly spelled out for having a modded CB in your posesson.

>
>Possession is 9 / 10ths of the law.
>
>
>Toll Free

Have a great one Toll, I'm off to Alaska for a week. I'll try and send some cool weather down your way.

>

```
>RobertG <robertg@mad.scientist.com> wrote in message
>news:37d97345.694143585@news.newsguy.com...
>> On 10 Sep 1999 15:09:02 -0500, tnom@mucks.net wrote:
>>
>> >On Fri, 10 Sep 1999 15:55:05 GMT, robertg@mad.scientist.com (RobertG)
>> >wrote:
>> >
>> >>Its not illegal to use a modified CB on 10 meters by a licensed
>> >>amateur.  Where did you read this?
>> >
>> >If this radio was originally a cb and is still capable of operating on
>> >11 then it is illegal in the eyes of the FCC.
>> >
>> >Part 95 rules apply to anyone, even a amateur. The way around
>> >this is by the amateur removing 11 meters completely.
>> >
>> >If this wasn't true then this scenario could be used..............
>> >As you know, it is legal to own a amateur radio if you are unlicensed.
>> >So if we combine this with the contention that a frequency modded
>> >CB is exempt from Part 95 rules as long as it is ONLY going to be
>> >used on amateur frequencies then any individual can have a modded CB
>> >and claim to be a non CB'er waiting for the day he gets a amateur
>> >license.
>> >
>>
>> By part 95, yes thats true.  A CB modded for 10 meters in no different
>> than buying an amateur tranceiver and not using it to transmit until
>> you get your license.  As soon as the CB modded it can no longer be
>> used to transmit on CB.  Its now an amateur radio. Part 95 doesn't
>> pertain to amateur operation.  Part 95 states that:
>>
>>  You must not make, or have made, any internal modifications to a
>> type-accepted CB transmitter. Any
>> internal modification to a type-accepted CB transmitter cancels the
>> type-acceptance, and use of such a transmitter voids your
>> authority to operate the station.
>>
>> It says use of such a transmitter, not radio or receiver.
>> Modifications void the type acceptance, and then using the modified
>> transmitter voids the authority to opertae the station.
>




From -5109806605110808725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee147a05014c9ebf,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: BEWARE of David Munroe - Keene, Ontario Canada - {UPDATED}
Date: 1999/09/11
Message-ID: <19990910224812.11659.00002260@ngol01.aol.com>#1/1
```

X-Deja-AN: 523638379
References: <37D986E9.3D74107E@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37D986E9.3D74107E@worldlynx.net>, Piero Sassu <n3fvg@worldlynx.net> writes:

>** THIS MESSAGE IS BEING SENT AS A WARNING TO THE NEWSGROUPS AND FORUMS DAVID MUNROE DOES BUSINESS ON. THE INFORMATION CON

Guess we'll go through this AGAIN!

Take it to court and tell the judge about it. We don't care. Furthermore, how do you expect to get any recourse by blabbering about it in this newsgroup?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1611975193174088868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <19990910224813.11659.00002261@ngol01.aol.com>#1/1
X-Deja-AN: 523638380
References: <37d9a050.4076917@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37d9a050.4076917@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>I used to have a ground plane antenna like this. It had three little
>loops at the top of the antenna and three ground radials at the
>bottom. It was made out of aluminium.   I bought it from a neighbor
>for $10 bucks. It really worked great. It seemed about 30 feet long.

I think the model with the "loops" at the top was a Radio Shack half-wave. How many sections did the antenna have?

The half-wave had four sections, around 17 feet tall, "loops" on top, and three short (52") radials on the bottom. The 5/8 wave had five sections, 19' 10" tall, three static disapators (looked like mini-radials) on top, and three long radials on the bottom.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -8206608918399667788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79ffb310a9bc1a1f
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: F.S. 10M Hi Power Kits
Date: 1999/09/11
Message-ID: <19990910232029.21370.00007850@ng-ch1.aol.com>#1/1
X-Deja-AN: 523642607
References: <19990910165602.17164.00006599@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$40 for only 10 more watts sounds a little much. most exports will do 35watts
peak.
steve

From 3253536689661160858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: For Sale Amps and Radios
Date: 1999/09/11
Message-ID: <37d9a4dc.448682@netnews.worldnet.att.net>#1/1
X-Deja-AN: 523657375
References: <37da2653.14245602@news1.newscene.com>
<19990909012126.01031.00001345@ngol06.aol.com>
<37d77ee6.995216@news1.newscene.com> <J4RB3.224$XL2.5835@news2.mia>
<37d81633.286919@news1.newscene.com> <37da1ece.16939490@news.uswest.net>
<37db20bb.2983416@news1.newscene.com> <37dc2974.675245862@news.newsguy.com>
<kObC3.3040$C3.19174@insync> <37d95490.686281760@news.newsguy.com>
<zlgC3.3234$C3.20300@insync> <37d9b329.390003207@enews.newsguy.com>
<37d9ce0c.6224940@news1.newscene.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937023359 18416 12.75.84.176 (11 Sep 1999
04:15:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 11 Sep 1999 04:15:59 GMT
Newsgroups: rec.radio.cb

On 10 Sep 1999 22:55:04 -0500, tnom@mucks.net wrote:

>
>>Part 95 really doesn't say that owning or having a modded radio is
>>illegal. Part 95 DOES say that, do not modify the transmitter, if you
>>do you lose type acceptance. That doesn't mean that its illegal to
>>posses, just illegal to transmit with. This is different than a
>>manufacturer that has to meet type acceptance to be able to sell the
>>radio.
>
>>Not just being able to transmit is not illegal, actually transmitting
>>is (by what part 95 actually says)
>
>Stop ignoring Part 95.425 (a) . You have eluded (purposely?)
>what this section says in all of your posts. Until you can explain
>how your contention along with the clear statement that 95.425 (a)
>says, then there is no point in arguing. It's not because this can't
>be resolved. It's because you refuse to look at the clear evidence
>that would destroy your argument.
>
>***
>95.425 (a)
>You must not make, or have any one else make any internal
>modification to your CB transmitter.
>**
>This is a stand alone statement that is not tied to any other
>part of Part 95 through the use of words like "and" or "or"
>It does not distinguish between the radio being in the transmit
>or receive mode. It only talks of modding a transmitter. It doesn't
>matter if this transmitter is in use or not. It does not specify it.
>
a cb transmitter (ie) a transmitter used in the cb band that is
type accepted must not be modified
if it is modified then it is nolonger a type accepted cb transmitter
operating a non type accepted cb transmiter is illegal
a transmitter that can operate in the cb band is not a cb transmitter
a transmitter that transmits in a cb band is a cb transmitter
a transmitter that transmits is a station
a transmitter that don't transmit is not a station
(ie) you can not operate a non type accepted cb station or cb transmitter
cb station = cb transmitter
you can own a non type accepted transmitter that can transmit on the
cb frequencys
it is illegal to have a not type accepted cb transmitter or station

ex the spelling

From 2107172126669583682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3b3e945ca5b3c
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: WTB Tram and Browning

Date: 1999/09/11
Message-ID: <19990911003246.23264.00003627@ng-fb1.aol.com>#1/1
X-Deja-AN: 523660424
References: <01befbf1$5079c400$4838c126@jfayard.ionet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ebay is your best bet to find them , just at the highest price !

From -9074610560851135400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b426826fa8ba8ad3
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CB RADIO (NO CUSSING PLEASE!)
Date: 1999/09/11
Message-ID: <7rcm87$na2$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 523660425
References: <zTZB3.2677$C3.16871@insync> <19990910005745.00669.00000434@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937024583 23874 12.78.179.123 (11 Sep 1999 04:36:23 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 04:36:23 GMT
Newsgroups: rec.radio.cb

For shame! God forgives you & so do I.

--
CB KING = KBDA-7796 10-10
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990910005745.00669.00000434@ng-xb1.aol.com...
> > >Robert Schroeder wrote:
> >
> > Do you know what words are considered cussing nowadays, let me tell ya.
> SHIT, PISS, FUCK, CUNT,
> > COCKSUCKER, MOTHERFUCKER, AND TITS. If you don't beleive me just listen to
> TV long enough. >>
>
> You must have SHOWTIME cable :)

```
From 1334493517834080717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,867546a9dabedfa8
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: WEB PAGE?
Date: 1999/09/11
Message-ID: <7rcmbo$nlv$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 523663292
References: <7r6itc$2iu$1@bgtnsc02.worldnet.att.net>
<19990908232013.20366.00003041@ng-fc1.aol.com>
<7r7l5o$6k5$1@bgtnsc02.worldnet.att.net> <hKbC3.3038$C3.19111@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937024696 24255 12.78.179.123 (11 Sep 1999
04:38:16 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 04:38:16 GMT
Newsgroups: rec.radio.cb

How do you know I was PEE WEE did you ever live in Calvert County in the
60's & 70's?

--
CB KING = KBDA-7796 10-10
Toll Free <tollfree@bigradios.com> wrote in message
news:hKbC3.3038$C3.19111@insync...
> No, Pee Wee,
>
> You are an idiot.
>
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7r7l5o$6k5$1@bgtnsc02.worldnet.att.net...
> > I am 10-10 in the back ground!
> >
> > --
> > CB KING = KBDA-7796 10-10
> > BBL1B <bbl1b@aol.com> wrote in message
> > news:19990908232013.20366.00003041@ng-fc1.aol.com...
> > > CB KING make up your mind.  Either you are 10-7 or 10-8.  Which is it
> > bubba?
> >
> >
>
>
```

```
From -5691606356155813679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab298bdb5b89cc1
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: CB PRAYER
Date: 1999/09/11
Message-ID: <7rcmeo$o29$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 523663293
References: <7r245b$bnk$1@bgtnsc01.worldnet.att.net>
<37d9a341.4829555@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937024792 24649 12.78.179.123 (11 Sep 1999
04:39:52 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 04:39:52 GMT
Newsgroups: rec.radio.cb

I will be on Ch 20 (27.205Mhz)

--
CB KING = KBDA-7796 10-10
John Jenkins <explorer@voyager.org> wrote in message
news:37d9a341.4829555@news.cc.ucf.edu...
> On Tue, 7 Sep 1999 00:25:37 -0100, "CBKING" <cbking@worldnet.att.net>
> wrote:
>
> >active in CB? Please help us good CBer's keep our hobby! Amen
>
> Well, I don't know if the father gives a darn about CB, but take my
> word Mr. CB-King, the hobby ain't going away anytime soon.  As soon as
> Y2K hits, the general public will be on their knees begging to belly
> up to the ole' CB set to talk to their love ones....
```

```
From -9081358428688037651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Sleeping Cat
Date: 1999/09/11
Message-ID: <37d9e763.1505951@news.iserv.net>#1/1
X-Deja-AN: 523673331
References: <zjfC3.43$NW5.7262@news.corecomm.net>
```

X-Trace: typ11.nn.bcandid.com 937027877 206.114.49.212 (Sat, 11 Sep 1999 01:31:17 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 11 Sep 1999 01:31:17 EDT
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Fri, 10 Sep 1999 17:19:11 -0500, the
Modem interrupted with an MNI from ""Gunsmoke"
<rwilliams@megsinet.net>", and the MotherBoard buffered this to Video
RAM:

:+>   My cat fell asleep on my coax last night. I didn't see him there so I
:+> started transmitting. Will he suffer any long term effects from this? I am
:+> worried that his hair will start to fall out.

I have found an old copy of Alice In CB-land...

"...As I sat there, Chesire slowly began to appear with that Grin.
Unable to contain myself, I reached for the Microphone connected to
that little black box.

The Cat continued to re-appear, it's eyes staring back through those
little ebony slits.

I pressed the button on the handset.

With a smoky phoof, followed by a howling wail of distress, Cheshire
dissapeared rapidly, leaving behind an acrid smell of burnt fur..."

The point?

Just be lucky your Cat, is still a Cat.

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From -4435558705988956935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae863e0cebffb078
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Mods for uniden pro 501 ????
Date: 1999/09/11

Message-ID: <37d9e8fb.1913981@news.iserv.net>#1/1
X-Deja-AN: 523673332
References: <37d98c36.3403487@news.sccoast.net> <7rc5ag$3vk$1@news1.alltel.net>
X-Trace: typ11.nn.bcandid.com 937027878 206.114.49.212 (Sat, 11 Sep 1999 01:31:18 EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 11 Sep 1999 01:31:18 EDT
Newsgroups: rec.radio.cb

Greetings!

It's the only one I'll use for parts. For thats about all it's good for.

While Dancing with the Mouse on Fri, 10 Sep 1999 18:46:40 -0500, the
Modem interrupted with an MNI from ""Hillbilly Dave"
<daves@oztech.com>", and the MotherBoard buffered this to Video RAM:

:+> the only Mod I know of is to tape a quarter to it and chunk it off a
:+> bluff..

Taping a quarter to it, gives it too much credit.

Just throwing it off the bluff, is not worth the cost, even though the sign says "Fine for Littering". ;-)

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From 2346597413896372024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <gJlC3.209$NW5.22263@news.corecomm.net>#1/1
X-Deja-AN: 523673333
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>

```
<F0ZB3.2671$C3.16726@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937027532 216.214.209.159 (Sat, 11 Sep 1999 00:25:32
CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 00:25:32 CDT
Newsgroups: rec.radio.cb

Who's going to Memphis ?  Probably the FCC,  thanks to the brain surgeons
that submitted an article to Popular Communications.  I have yet to see the
actual article or find out who submitted it.  I haven't been on the puter
much to read this group, so i don't know if anyone here was involved.

I have not been able to find an actual copy of the magazine, so i can only
go by what i have heard about it.  From what i have been told appeared in
the article, it appears that the author was lacking common sense and
forethought and may have done grave damage to our hobby and possibly alerted
the FCC to our private gatherings.  Having links that advertise such events
on a website also doesn't seem to be such a good idea to me.  I guess that
we'll have to wait and see.  I hope that this doesn't come back to haunt us.
Sean
>

Shadow <shadow@bigradios.com> wrote in message
news:56XB3.2563$C3.16506@insync...
> Toll free is trying to get me to commit to it.....
> Who else is going????
>
>
> --
> ttyl
> Shadow :)
>
> www.bigradios.com/shadow
>
>
>
>
>
> Brass <robert.piland@msfc.nasa.gov> wrote in message
> news:robert.piland-0909991054400001@128.158.105.209...
> > In article <7qromj$iam$1@nntp1.atl.mindspring.net>, "Train"
> > <cbmods@mindspring.com> wrote:
> >
> > > simple enough question huh???
> > >
> > > Train
> >
> > me
>
>
```

From -4270339786968179104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <19990911022919.00669.00000810@ng-xb1.aol.com>#1/1
X-Deja-AN: 523683984
References: <37D99AEB.C766FF6B@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Ok, got a problem. There's someone in the area who has his radio cranked up so bad it bleeds through my computer speakers. Is there any way I can locate where he is, and will the FCC do anything about it if I complain? It's getting really annoying, he's a real loudmouth.>>

Is it Toll Free?

I'm kidding.

Seriously though, I've seen this question come up a number of times in this NG. Invariably, a number of childish responses will advise taking violent action and/or destroying property. There is an FCC 800 number posted on their website for CB interfernce complaints. You could try making a complaint, but I doubt there will be any response. The FCC is severly underfunded and cannot provide adequate enforcement, except in severe cases. You could try explaining the problem to the guy in hopes he will attempt to find a solution. If he refuses, you've probably got to live with this loudmouths interference, or take steps to shield your components from his stray RF. Unfair? You bet. That's why there is an Ehlers bill currently before our legislators - to give local police the power to step in in and help resolve these kinds of problems.

From 4963426225011282721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,690c23c4cecbf879,start
X-Google-Attributes: gid106d41,public
From: mike <mikeandjoy@i-link-2.net>
Subject: HR 2510 Max Output ?
Date: 1999/09/11
Message-ID: <37DAA57A.7C764BA5@i-link-2.net>#1/1
X-Deja-AN: 523686290
Content-Transfer-Encoding: 7bit

Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Can Someone Please tell Me The Maximum Output for the Uniden HR 2510.
I don't want to Smoke the Finals !!

Thanks

Mike

From -543413122296226896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb16514bf7e9c1e
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: I LOVE.........
Date: 1999/09/11
Message-ID: <7rd1ov$sfo@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 523698282
References: <19990904210633.24942.00004280@ng-cq1.aol.com>
<7quhdf$1g$1@bgtnsc03.worldnet.att.net> <7qv39e$nnp$1@nnrp1.deja.com>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 2:53:03 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7qv39e$nnp$1@nnrp1.deja.com>,
zooeygirl@my-deja.com wrote:

\>Well then..... 73s and 88s to you all, cuz I love my radio
\>pals too!!! Life on the air is so much fun!! Especially when you have
>a voice like mine! Lol!! My home channel is 21 and I just love it. How
\>bout you all? What's your home channel and do any of you belong to any
\>sideband clubs? My handle is Zookeeper and my number is 444, so if you
\>here me on skipland, be sure to say hello!!! Also go by 11 Delta 15.
>
>
I like doing road trips with our club because we roll convoy style. Lockin up I-90 with 13
vehicles deep. Don't cut any of us off or we will lock you in and you'll go where we want you to
go.

```
From 4809908181096517376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64b96d56b7b724bb
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Voice Changers
Date: 1999/09/11
Message-ID: <7rd23v$kl6$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 523698283
References: <19990907131227.19050.00003066@ng-fg1.aol.com>
<3FiC3.3245$C3.20458@insync>
X-Server-Date: 11 Sep 1999 07:58:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

He needs to use a clean sock or his radio will sound dirty!!!
Toll Free wrote in message <3FiC3.3245$C3.20458@insync>...
>Microphone
>Sock
>
>
>Their ya go.
>
>
>It will accomplish the same thing.\
>
>
>
>
>
>Kungfugi <kungfugi@aol.com> wrote in message
>news:19990907131227.19050.00003066@ng-fg1.aol.com...
>> Anybody know of an inexpensive Voice Changer that can be used with the
CB.
>I
>> think it would be a lot of fun to use. Any comments about modifying any
>other
>> equipment to do the same thing is welcome.
>>
>> Thanks for your responses.
>
>
```

```
From 567326207815744713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc93d0226641620b
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
```

Subject: Re: CB observation, 5 years hence
Date: 1999/09/11
Message-ID: <7rd2c9$c06@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 523701026
References: <37d2c8a8@news.planetc.com> <19990905160608.17671.00003612@ng-fd1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:03:21 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19990905160608.17671.00003612@ng-fd1.aol.com>,
twoir082@aol.common (2-IR-082 Tim) wrote:

>>Do you mean that by 11 meters GOING DIGITAL it means that they are using
>>Galaxy 73's or 99's to talk in the ROBOT mode or voice changing mode?
>
>
>
>if you read the letter i posted which was wrote by my friend peter Kp203 it
>refers to the fact that most international qso's these days only involve
>exchanging numbers ie. progressive, po box, zip code and other things like
>that. you wont hear many real qso's in the world of international dx these
>days. (i'm not refering to local stateside chit chat on lower side band)
>
>

I love messing with the number collectors. A number collector is one of these guys that get on a SSB DX channel and look to get just club numbers. Thats it, it is a real ego booster in their eyes to have as many numbers as possible then come on to the AM mode and spew these numbers at you like a trophy. Well to me, "I could give a 150 butt tons compressed too, I DON"T GIVE A FUCK!"

One local individual was like that so a friend and I made up numbers. For example: Victor Ida Nora numbers. That is the Phonetic alphabet that local athorities use. Which actually stands for VIN, as in your cars VIN number. We took our VIN numbers and spewed them back at him and told him it was an older club that was pretty prestegis to have these numbers. He went ape shit and had to have one and kept bugging us to find out where he could get one. We laughed our asses off.

From 252294098979166313
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,d6f8099ff092007
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Cobra 25 led readout ?
Date: 1999/09/11
Message-ID: <7rd2sd$aa7@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 523702706
References: <7573622994681F00.44C1CBEC21D9886E.A2D6DB9EC6636E22@lp.airnews.net>
<37d2c4cd@news.planetc.com> <rNUA3.1413$C3.8498@insync>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:11:57 AM CDT 1999
Newsgroups: rec.radio.cb

In article <rNUA3.1413$C3.8498@insync>,
     "Toll Free" <da_kang@hotmail.com> wrote:

>So what you are saying, in reading your post below, Mr. Asshole Dave, is
>that the Chinese units are less prone to breaking in the manner described
>(the blowing out of LED digits), and the Phillipino units you are always
>trying to get everyone to buy usually break!
>
>Great, Dave... Glad to see you have been telling everyone to buy junk.
>
>What a prick.
>
>

Chinese components, phillipino components, phewy all made in Tiawan!

From -8001185655784310596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b426826fa8ba8ad3
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB RADIO (NO CUSSING PLEASE!)
Date: 1999/09/11
Message-ID: <7rd2i0$56u@dfw-ixnews8.ix.netcom.com>#1/1
X-Deja-AN: 523702707
References: <7qsqre$jsa$1@bgtnsc02.worldnet.att.net>
<37D2B7E1.CC8A81FB@telusplanet.net> <7r9ojb$i97@dfw-ixnews14.ix.netcom.com>
<zTZB3.2677$C3.16871@insync>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:06:24 AM CDT 1999
Newsgroups: rec.radio.cb

In article <zTZB3.2677$C3.16871@insync>,
     "Toll Free" <tollfree@bigradios.com> wrote:

>Ahh yes..
>

>Another George Carlin fan!
>
>
>Toll Free
>
AAAHHHH! yes

From -7490242287713865692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1703297701151afc
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Robyn SB 5400 Information Needed
Date: 1999/09/11
Message-ID: <7rd386$r2v@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 523702708
References: <OjxA3.3880$Fc.376470@news21b.ispnews.com> <37d2d626@news.planetc.com>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:18:14 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37d2d626@news.planetc.com>,
     "Dave or Debby" <truth@planetc.com> wrote:

>David:
>It doesn't put out 30 watts--maybe on a PEAK (SSB) meter measuring AM mod.
>will the wrong meter SAY that, but it is a LIE to tell you that. They
>probably put in Modulation kits, like the WORST places in the USA do! Is it
>a SB-520D or a 540D unit? I've never seen a 540D unit--it will be worth
>more someday because of the rarity of it---2000's are a DIME a dozen & NOT
>the base made--the O2A Cybernet units were! (Lafayette, JIL, GE, Midland,
>RCA, Kraco,...)
>Dave!!!!
>

Don't forget about the CPI.

>David Jennings wrote in message ...
>>Hi, I've been offered the above radio for sell. I do not know anything
>about
>>it. I'm looking for a base station. The gentleman that owns it says that it
>>was purchased new in 1980 and thinks it puts out about 30 watts.
>>
>>Can anyone comment on this radio? What would one in good condition be
>worth?
>>We need to arrive at a selling price. I've searched the web and found very
>>little information on this model.
>>
>>Also, I've located a Cobra 2000. Which would be the better choice?
>>

```
>>
>
>




From -2145445850517328834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b426826fa8ba8ad3
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB RADIO (NO CUSSING PLEASE!)
Date: 1999/09/11
Message-ID: <7rd2il$nv3@dfw-ixnews4.ix.netcom.com>#1/1
X-Deja-AN: 523702709
References: <zTZB3.2677$C3.16871@insync> <19990910005745.00669.00000434@ng-
xb1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11  3:06:45 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19990910005745.00669.00000434@ng-xb1.aol.com>,
     rhooligan2@aol.com (RHOOLIGAN2) wrote:

>> >Robert Schroeder wrote:
>>
>> Do you know what words are considered cussing nowadays, let me tell ya.
>SHIT, PISS, FUCK, CUNT,
>> COCKSUCKER, MOTHERFUCKER, AND TITS. If you don't beleive me just listen to
>TV long enough. >>
>
>You must have SHOWTIME cable : )

No I have the cd's.




From -8166452109592444400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB KING 10-8
Date: 1999/09/11
Message-ID: <7rd3q4$iu@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 523704495
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-
cd1.aol.com> <Y8hB3.1495$C3.11810@insync> <7r4fud$lo6$1@news1.alltel.net>
<37d6f8fc.518553@news.iserv.net>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11  3:27:48 AM CDT 1999
```

```
Newsgroups: rec.radio.cb

In article <37d6f8fc.518553@news.iserv.net>,
     CodysPC@Iserve.Net (Handy Andy) wrote:

>Greetings!
>
>While Dancing with the Mouse on Tue, 7 Sep 1999 20:58:50 -0500, the
>Modem interrupted with an MNI from ""Hillbilly Dave"
><daves@oztech.com>", and the MotherBoard buffered this to Video RAM:
>
>:+> Boy you hit that nail on the head.....I afraid to throw rocks....got too
>:+> many windows...
>
>If you're running Win 3.X...
>
>Try updating your WIN.INI file to include;
>
>ROCKS=none
>WINDOW_SHUTTERS=closed
>
>And if you still have problems...
>
>FLAME=off
>
>Works too...
>
>Just don't have too many windows open at the same time, Program
>Manager has a bit of a time trying to keep the system from throwing
>rocks at the CPU when flames erupt.
>
Don't forget "Just press <ctrl>+<alt>+<delete> Twice to continue."



From -2188301342501473806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fdc2ee94f337887
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB KING 10-8
Date: 1999/09/11
Message-ID: <7rd3sm$rec@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 523704496
References: <aj9B3.1454$C3.10114@insync> <19990907145014.21882.00005724@ng-
cd1.aol.com> <Y8hB3.1495$C3.11810@insync> <7r4fud$lo6$1@news1.alltel.net>
<TVDB3.1847$C3.14407@insync>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11  3:29:10 AM CDT 1999
Newsgroups: rec.radio.cb

In article <TVDB3.1847$C3.14407@insync>,
     "Toll Free" <da_kang@hotmail.com> wrote:
```

```
>That, I think we are all guilty of, Dave.
>
>Toll Free
>
Speak for your self. I have a female server.




From -6123942743863602794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/11
Message-ID: <7rd42u$ktm@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 523704497
References: <7quffc$p84$1@nntp.Stanford.EDU>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11  3:32:30 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7quffc$p84$1@nntp.Stanford.EDU>,
     rjchen@leland.Stanford.EDU (Robert Joshua Chen) wrote:

>I currently use a Firestik IBA-5 indoor base antenna in my apartment; I
>get out pretty good with it, though it's limited of course. This antenna
>basically consists of a 5 ft. Firestik II with 4-30" ground radials which
>also act as the stand. My question, would it be possible to substitute in
>a longer fiberglass whip, say a KW7 (7ft. Firestik), and still get a
>be able to get a decent SWR with the original ground radials? That
>is, would I need a larger ground radials with the larger antenna?
>
>Thanks,
>-RC

Just use more ground plane. A.K.A. more metal under nieth the antenna.



From 3779525328140747989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd27f05da1e733fb
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Match Box
Date: 1999/09/11
Message-ID: <7rd4j2$co8@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 523706224
```

References: <7qvfcv$84p$1@holly.prod.itd.earthlink.net>
<37d3fcd5.3389366@news.cc.ucf.edu>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:41:06 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37d3fcd5.3389366@news.cc.ucf.edu>,
     explorer@voyager.org (John Jenkins) wrote:

>On Mon, 6 Sep 1999 00:20:30 -0400, "El Chipo" <vergaras@bigfoot.com>
>wrote:
>
>>Can anyone tell me what exactly does an antena match box does?
>
>When you want to use the same antenna for several bands which means
>that the antenna cannot be tuned exactly for all the bands you want to
>use it for. The antenna matcher fools your radio into thinking that
>the antenna is tuned perfectly for the band it is transmitting on.
>The results of your transmit do not reflect this however because the
>antenna is not as efficient as it would be if it was tuned for exactly
>the band you want to use it for. If your only going to be using an
>antenna for one band, then you should never need to use an antenna
>matcher, as long as the antenna was made for the band you are using it
>for.

From -3637087112220932608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: pots on Uniden 510
Date: 1999/09/11
Message-ID: <7rd5aj$avh@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 523707745
References: <7r0ojl$p09$1@hubcap.clemson.edu>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:53:39 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7r0ojl$p09$1@hubcap.clemson.edu>,
     palln@hubcap.clemson.edu (Phillip Allen) wrote:

>C Perhaps someone can offer advece: (advice)....I bought a 510 tp peak up as a
xmas present for
my brother.
>
>I found and clipped the mod diode with no problem. Most mod listings say peak l5
and l6 for
output(I mean L5 and L6 for claruty)

>
>It looks like vr2 might br rf output on the one I have. Does anyone have info on these pots-Vr
1,2,3 are in the middle of the circut board.
>
>Just lookung for advice on which to peak- seems like a good radio.
>
>Thanks for any advice-
>
>C...palln@clemson.hubcap no its : palln@hubcap.clemson.edu :wq

One of the potentiometer is for RX which just raises the the receive lights and does increase
your receive a tad, but normally it just opens up your ears to adjacent cahnnel interference. I
wouldn't mess with it unless you want to use the radio to hunt down carriers or fox hunt.

The TX pot. is for the L.E.D. meter it just adjusts the lights for transmit power, and In no way
does it increase your out put.

Then if I'm correct the next pot. is for your Squelch and it just adjusts your squelch treshhold
.. I wouldn't suggset messing with it, but you will not hurt the radio if you do.

As for power adjustments without reffering back to a schematic I can't tell you what to do for
increaseing the power. But I wouldn't really try to push it past 5 watts.

From -6749473560654500851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: For Sale Amps and Radios
Date: 1999/09/11
Message-ID: <7rd5jq$b45@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 523709180
References: <37d3f98c.1706247@news.jps.net>
Organization: Netcom
X-NETCOM-Date: Sat Sep 11 3:58:34 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37d3f98c.1706247@news.jps.net>,
     jouc@oit.edu wrote:

>Cobra 200VM Variable Modulator

>200 Watts maximum output, but is variable so you can turn it down if
>you like. Works both AM/SSB no problem! 4-10 watts input. $125

Acutally cost to make for the company $45.00.

>Uniden Washington AM/SSB Base Station
>it has a Expo 100 kit installed which gives the upper and lower
>funnies, clarifier slides 5khz to the right and 4khz to the left, the
>cosmetics and working condition are 9 out of 10, includes cobra ca-72
>desktop dynamike plus. $185

Can get a new one for $180, Expo Kit for $20, Clarifier mod free.

>Uniden PC-66XL AM Mobile
>Hasn't been modified yet, is in great condition. Only had it for less
>than a year, box and manuals included. $55
>
>Clarion JC-211E Mobile AM Radio
>this is a clarion under the seat cb radio, there is an LED display,
>channel switch, squelch and volume all on the microphone. I think
>this is a good way to prevent burlgers from breaking in and stealing
>your cb. This radio is exceptionally loud. The unit is in pretty
>good condition, however the mic is scratched. $45
>
>Shipping and Handling not included
>
>Chris
>jouc@oit.edu
>
>

From -1976621868094985003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,690c23c4cecbf879
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: HR 2510 Max Output ?
Date: 1999/09/11
Message-ID: <7rd7oi$pvi$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 523716838
References: <37DAA57A.7C764BA5@i-link-2.net>
X-Server-Date: 11 Sep 1999 09:35:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Now Mike how would you do that? are you driving the radio? Say with another
radio maybe?
mike wrote in message <37DAA57A.7C764BA5@i-link-2.net>...

```
>Can Someone Please tell Me The Maximum Output for the Uniden HR 2510.
>I don't want to Smoke the Finals  !!
>
>Thanks
>
>Mike
>





From -171062134555744122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,690c23c4cecbf879
X-Google-Attributes: gid106d41,public
From: "E" <efjoseph@asacomp.com>
Subject: Re: HR 2510 Max Output ?
Date: 1999/09/11
Message-ID: <7rdc84$eb8$1@news.asacomp.com>#1/1
X-Deja-AN: 523728157
References: <37DAA57A.7C764BA5@i-link-2.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com
X-Trace: news.asacomp.com 937047108 14696 199.178.136.39 (11 Sep 1999 10:51:48
GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 11 Sep 1999 10:51:48 GMT
Newsgroups: rec.radio.cb

@ 65 watts pep on ssb
with proper modification.
Best Regards,
Eugene
mike wrote in message <37DAA57A.7C764BA5@i-link-2.net>...
>Can Someone Please tell Me The Maximum Output for the Uniden HR 2510.
>I don't want to Smoke the Finals  !!
>
>Thanks
>
>Mike
>





From -1935961217662254830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "E" <efjoseph@asacomp.com>
Subject: Re: ***SSB Etiquette Information?***
```

Date: 1999/09/11
Message-ID: <7rdchc$eca$1@news.asacomp.com>#1/1
X-Deja-AN: 523731626
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com
X-Trace: news.asacomp.com 937047404 14730 199.178.136.39 (11 Sep 1999 10:56:44
GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 11 Sep 1999 10:56:44 GMT
Newsgroups: rec.radio.cb

"ettiquette"
we don't need no stinkin
"ettiquette"

MIKE (707) wrote in message ...
>They use "Q" codes mostly. Here's a few:
>QRM - Interference from other stations
>QRN - Noise interference
>QSB - Your signal is fading
>QTH - Location (like 10-20)
>QSL - Acknowledge (10-4)
>QSY - Move to another frequency
>QRT - I'm stopping my transmission
>QSX - Monitoring the frequency
>
>There are more, but this is the gist of 'em. These are probably all you'll
>ever use ! And they don't say "BREAK." They say "Station, OR Station on the
>side." Welcome aboard to sideband !
>
>MIKE (707)
>T.W.W.E.S.
>Kungfugi wrote in message <19990909175559.14107.00005776@ng-fy1.aol.com>...
>>Looking for a site on the web that gives proper communicating methods to
be
>>used on single side band.
>>
>>Any information is greatly appreciated.
>>
>>Thanks for your time and efforts.
>
>

From -8263422326653362813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf

X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <37da41e9.121476367@news.idsi.net>#1/1
X-Deja-AN: 523740450
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 10 Sep 1999 13:40:57 -0400, "Wildcat" <wildcat@tp.net> wrote:

>The RI State police visited a radio operator at his home yesterday at the
>behest of Cox Communications, a local cable provider. Cox Cable received
>interference complaints from a neighbor of the radio operator who was
>aggravated with the constant television interference he was receiving over
>his very expensive TV.
>
>The RI State Police, taking Cox Cables word that they had the right to
>investigate said interference, took it upon themselves to approach the radio
>operator at his home in an attempt to correct the interference problem. It
>turns out that the radio operator was a licensed Ham. This individual
>willingly allowed the police into his home in addition to letting them
>document the equipment present at his station.
>
>Upon hearing this story yesterday I did some research on the subject and
>found that The RI State Police does NOT have the jurisdiction to investigate
>any electronic interference complaints (unless said interference is during a
>declared Civil Emergency or Marshall Law has been enacted).
>
>In addition, the radio operators civil rights were indeed violated when this
>illegal search this took place (Whether he volunteered or not).

The ham allowed himself to be violated. I imagine because he had
nothing to hide. Nothing to be afraid of. "Sure, c'mon in!"
The one's who refuse probably are doing something wrong. I know I
don't have to let local law enforacement in but you know what? I'd do
the same thing. C'mon in! I'm legal as can be. Nothing to fear.

>This is a prime example of the law enforcement community automatically
>aligning themselves with a corporate entity, if the corporate entity is
>large enough. And, the police blindly discarding ones individual rights by
>taking the word of a large company without even researching the facts.

>Because this person was/is a Ham, it is the responsibility of the television
>owner to rid himself of the interference problem, or the cable company must
>correct the interference from entering their cable lines, or the FCC must
>investigate to insure that the radio operator is running a legal station.

True to a point. It would be a benefit for all if the ham HELPED try
to solve the problem. If the ham helps and does what he needs to do

then he can say "sorry, I tried". The cable company should checked the wiring outside and inside as well.

>These are the only 3 legal remedies to this scenario however Cox Cable Corp.
>assumed it could take the "bully" approach.

They can assume all they want!

Tom

From 53514100960420091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <37da43c4.121951482@news.idsi.net>#1/1
X-Deja-AN: 523740451
References: <37D99AEB.C766FF6B@hotmail.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 10 Sep 1999 19:57:32 -0400, "d. j. pallotta" <graphics_maestro@hotmail.com> wrote:

>Ok, got a problem. There's someone in the area who has his radio cranked
>up so bad it bleeds through my computer speakers. Is there any way I can
>locate where he is, and will the FCC do anything about it if I complain?
>It's getting really annoying, he's a real loudmouth.

Common problem. Is there anyone else in the area complaining? If so, try locating the station. Log down the dates and times it happens. Try nicely approaching the suspected person and try to resolve it. If there are enough people in your area complaining MAYBE the FCC will do something. IF the station is running legally there's not much you can do except filter your equipment. Local law enforcment really can't do much, I hear they are try to change the laws on this is some states. However if the person is operating legally you can't stop him if he's licensed.

Tom

From 2950213677535564505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f1320ef57866d02

X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Subject: Re: 3CX2500F7 ?
Date: 1999/09/11
Message-ID: <5WegnCASVj23EwCl@g4zow.freeserve.co.uk>#1/1
X-Deja-AN: 523742584
References: <9ORhRVAjUr13Ew7K@g4zow.freeserve.co.uk> <LPYB3.2664$C3.16528@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937051877 1635 62.136.8.230 (11 Sep 1999 12:11:17 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 11 Sep 1999 12:11:17 GMT
Newsgroups: rec.radio.cb

Hello Toll,
>hehehehe
>
>Welcome to the cousin to the 3CX3000 tube!
>
>I have been wanting one of those for a while... Drive it with a pair of
>4CX250Bs, and you will see an easy 10 grand out of it.
Without looking up the full spec's, am I right in thinking that the 2500 denotes anode dissipation?

Are the HT and heater spec's also the same as it's cousin?

I like the idea of 'an easy 10K'!

I take it this is in your shoot out mode of class-C AM and with a minimum of 'four' big Electrodynes?

I recently acquired a UK dealership from Electrodyne and hope help find a market for them here in the UK.

I have it in writing that their largest unit can crank out 385A but at a rather high 5000+ RPM, not the ideal IMHO.

Now working on this rating each alternator can push out approximately 5KW. Have I got my calculations into the ball-park?

One also has to take into consideration the losses in the Dahl transformers!!

On a separate note a colleague of mine is currently construction a class-E high voltage FET amp as published in an old Comm's Quarterly magazine - 700w of CW or 250W of AM for under 10 dollars.

We intend using a class-S modulator, in other words PWM.

Phil / UK

From -1027303228087589989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <37DA5389.8DD5BF72@qnet.com>#1/1
X-Deja-AN: 523753350
Content-Transfer-Encoding: 7bit
References: <37D99AEB.C766FF6B@hotmail.com> <19990911022919.00669.00000810@ng-xb1.aol.com>
To: graphics_maestro@hotmail.com
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Sep 1999 12:49:06 GMT, 56k-palm-00-24.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Graphics Mastro: Nice screen name there.

First thing, you really don't know the guy is over powered or not. A lot of interference problems with audio equipment can come from a normal stock radio. What
happens is that the transmitted radio energy gets into the computers speaker system, either from the power cord, or speaker leads. From my experience, the speakers leads are the one that pick up the RF energy. This can easily be fixed. This is what I would do:

1- Let the radio operator know that you are experiencing radio interference to yours computer speaker system. In a polite and mature way, you always get more flies with honey that vinegar. Maybe even phone numbers can be exchanged?

2- Shorten the length of speaker wires, by coiling then into about a 2 to 3 inch coil diameter. This may reduce or eliminate the interference. If the interference is still there, then I would install a .001 disk capacitor (available from Radio Shack) on the speaker terminals itself, and wrap the speaker wiring around a ferrite core. Also available from Radio Shack, part number 273-104

3- There is a good book called, "The ARRL RFI BOOK" Practical Cures for Radio Frequency Interference. Available at http://www.arrl.org/catalog

4- Even if the bill that Hooligain2 said was to pass. Do you really think law enforcement will help you. They may pretty busy as is. It always best to handle things your self, in my book. Guys like Hooligan2 want government to spoon feed them, and whine a lot. Whaaaaaa.......

Jay at jay123a@qnet.com ..... In the Great Mojave Desert, (At least that's what the real estate guy said) just down the road ah ways from the fillin station.

Needin to get ready for winter, Miss Dinah has pipe coverins, duct tape, pipe heaters, and small area heaters fer your well sheds. Also has new heavy jackets that make ya look like a Red Neck Desert Rat, but then again, ain't ya?

RHOOLIGAN2 wrote:

> <<Ok, got a problem. There's someone in the area who has his radio cranked up
> so bad it bleeds through my computer speakers. Is there any way I can locate
> where he is, and will the FCC do anything about it if I complain? It's getting
> really annoying, he's a real loudmouth.>>
>
> Is it Toll Free?
>
> I'm kidding.
>
> Seriously though, I've seen this question come up a number of times in this NG.
> Invariably, a number of childish responses will advise taking violent action
> and/or destroying property. There is an FCC 800 number posted on their website
> for CB interfernce complaints. You could try making a complaint, but I doubt
> there will be any response. The FCC is severly underfunded and cannot provide
> adequate enforcement, except in severe cases. You could try explaining the
> problem to the guy in hopes he will attempt to find a solution. If he refuses,
> you've probably got to live with this loudmouths interference, or take steps to
> shield your components from his stray RF. Unfair? You bet. That's why there is
> an Ehlers bill currently before our legislators - to give local police the
> power to step in in and help resolve these kinds of problems.

From 7570149881700904153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/11
Message-ID: <7rdk1t$biv$1@ins23.netins.net>#1/1
X-Deja-AN: 523755682
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Tinker wrote in message ...
>Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact linear
>except the face plate ?
>Thanks,
>Tinker
> If not what is the difference ?
>

>
>

From -2927954059919422493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <19990911090807.16076.00001977@ngol08.aol.com>#1/1
X-Deja-AN: 523755683
References: <37D9DBF4.917DD7B2@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37D9DBF4.917DD7B2@qnet.com>, Jay <jay123a@qnet.com> writes:

>Hello Bill: You would be better off with a Penetrator 500 a 5/8 wavelength
>antenna. A hole lot less neighbor interference problems, and it gets out
better.

Right. But make sure you have the Penetrator mounted high enough so the base (ground plane) is ABOVE neighboring TV antennas. Since this antenna is such a strong performer, it will cause TVI to antennas which are directly in line with it. I once had one on a 10' mast on the roof. Neighboring TV antennas were also mounted at 5-10 feet above the roofline. My signal radiated right into their antennas. Simply raising my antenna to 25 feet above the roofline eliminated all interference problems AND caused me to get out and receive better as well.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8602632813006200177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <19990911090808.16076.00001978@ngol08.aol.com>#1/1
X-Deja-AN: 523755684
References: <gJlC3.209$NW5.22263@news.corecomm.net>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <gJlC3.209$NW5.22263@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> writes:

>Who's going to Memphis ?  Probably the FCC,  thanks to the brain surgeons
>that submitted an article to Popular Communications.  I have yet to see the
>actual article or find out who submitted it.  I haven't been on the puter
>much to read this group, so i don't know if anyone here was involved.

You're refering to the article entitled "CB's Super-Power Bad Boys Or Organized
Chaos" in the September issue.  Lots of pictures and references to mobiles
running 70,000 watts.

Yes, I would expect the FCC has read the article and probably will send a few
"representatives" to upcoming keydowns.  With all those "big radios" and their
operators converging into one central location, it will be like shooting fish
in a barrel.

Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From -1927434922718220689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <7rdk8a$6n6$1@ins23.netins.net>#1/1
X-Deja-AN: 523755685
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb


Tinker wrote in message ...
>Sounds like bunny hunting time to me. Just remember don't forget your
>straight pin. HEHEHEHE
>Int. misfit 173 is Clear !
>
>John Jenkins wrote in message <37d9b4b2.9295012@news.cc.ucf.edu>...
>>On Fri, 10 Sep 1999 19:57:32 -0400, "d. j. pallotta"
>><graphics_maestro@hotmail.com> wrote:
>>
>>>Ok, got a problem. There's someone in the area who has his radio cranked
>>>up so bad it bleeds through my computer speakers. Is there any way I can
>>>locate where he is, and will the FCC do anything about it if I complain?
>>>It's getting really annoying, he's a real loudmouth.
```

```
>>
>>Do you have a mobile CB?  If so, then you might be able to do some
>>directional work to locate him.
>>
>
>





From 3176843154487759112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Sleeping Cat
Date: 1999/09/11
Message-ID: <rCsC3.225$NW5.30611@news.corecomm.net>#1/1
X-Deja-AN: 523757880
References: <zjfC3.43$NW5.7262@news.corecomm.net>
<37d9b230.8652664@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937055767 216.214.204.220 (Sat, 11 Sep 1999 08:16:07
CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 08:16:07 CDT
Newsgroups: rec.radio.cb

Gezzzz, I told him not to use my computer with asking me first. The only
things he is allowed to use in the house are the pool table, cell phone,
stair master and O my blow up doll.


John Jenkins wrote in message <37d9b230.8652664@news.cc.ucf.edu>...
>On Fri, 10 Sep 1999 17:19:11 -0500, "Gunsmoke"
><rwilliams@megsinet.net> wrote:
>
>>  My cat fell asleep on my coax last night. I didn't see him there so I
>>started transmitting. Will he suffer any long term effects from this? I am
>>worried that his hair will start to fall out.
>
>No, he got up in the middle of the night and posted blank usenet
>messages using your account.  Now every newsgroup on the internet has
>thousands of blank messages posted by Gunsmoke!





From 7109861224239021888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
```

From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Sleeping Cat
Date: 1999/09/11
Message-ID: <4GsC3.228$NW5.30877@news.corecomm.net>#1/1
X-Deja-AN: 523760190
References: <zjfC3.43$NW5.7262@news.corecomm.net>
<37d9e763.1505951@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937056000 216.214.204.220 (Sat, 11 Sep 1999 08:20:00 CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 08:20:00 CDT
Newsgroups: rec.radio.cb

That's a good one Andy. Thanks for a good laugh and I hope all is well by
you. Take care,
Rev Dr. Gunsmoke......

Handy Andy wrote in message <37d9e763.1505951@news.iserv.net>...
>Greetings!
>
>While Dancing with the Mouse on Fri, 10 Sep 1999 17:19:11 -0500, the
>Modem interrupted with an MNI from ""Gunsmoke"
><rwilliams@megsinet.net>", and the MotherBoard buffered this to Video
>RAM:
>
>:+>   My cat fell asleep on my coax last night. I didn't see him there so I
>:+> started transmitting. Will he suffer any long term effects from this? I am
>:+> worried that his hair will start to fall out.
>
>I have found an old copy of Alice In CB-land...
>
>"...As I sat there, Chesire slowly began to appear with that Grin.
>Unable to contain myself, I reached for the Microphone connected to
>that little black box.
>
>The Cat continued to re-appear, it's eyes staring back through those
>little ebony slits.
>
>I pressed the button on the handset.
>
>With a smoky phoof, followed by a howling wail of distress, Cheshire
>dissapeared rapidly, leaving behind an acrid smell of burnt fur..."
>
>The point?
>
>Just be lucky your Cat, is still a Cat.
>
>Regards!
>:+> Andy <+:
>
>..."Gawrsh darn it!"...

```
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM





From 1909176755178450761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd27f05da1e733fb
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Match Box
Date: 1999/09/11
Message-ID: <UHsC3.230$NW5.30873@news.corecomm.net>#1/1
X-Deja-AN: 523760191
References: <7qvfcv$84p$1@holly.prod.itd.earthlink.net>
<37d3fcd5.3389366@news.cc.ucf.edu> <7rd4j2$co8@dfw-ixnews10.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937056116 216.214.204.220 (Sat, 11 Sep 1999 08:21:56
CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 08:21:56 CDT
Newsgroups: rec.radio.cb

I bought a matchbox once and I still don't see how a box of matches will
help my SWR.


Sharon Sherwood wrote in message <7rd4j2$co8@dfw-ixnews10.ix.netcom.com>...
>In article <37d3fcd5.3389366@news.cc.ucf.edu>,
> explorer@voyager.org (John Jenkins) wrote:
>
>>On Mon, 6 Sep 1999 00:20:30 -0400, "El Chipo" <vergaras@bigfoot.com>
>>wrote:
>>
>>>Can anyone tell me what exactly does an antena match box does?
>>
>>When you want to use the same antenna for several bands which means
>>that the antenna cannot be tuned exactly for all the bands you want to
>>use it for.  The antenna matcher fools your radio into thinking that
>>the antenna is tuned perfectly for the band it is transmitting on.
>>The results of your transmit do not reflect this however because the
>>antenna is not as efficient as it would be if it was tuned for exactly
>>the band you want to use it for.  If your only going to be using an
>>antenna for one band, then you should never need to use an antenna
>>matcher, as long as the antenna was made for the band you are using it
>>for.
>
>
```

```
From 5274782332227285033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6731c27e81e1e0a6,start
X-Google-Attributes: gid106d41,public
From: ZIPPYDOT@prodigy.net (Tom)
Subject: FS-ICOM IC-W21AT Dual Bander HT with extras
Date: 1999/09/11
Message-ID: <37da5890.1188922@news.prodigy.net>#1/1
X-Deja-AN: 523760192
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 937056391 4166132 209.254.49.91 (11 Sep
1999 13:26:31 GMT)
Organization: kk
NNTP-Posting-Date: 11 Sep 1999 13:26:31 GMT
Newsgroups: rec.radio.cb

For Sale
 ICOM IC-W21AT Handytalky With some Extras
Original box Operating Manual and Scematics
Wall plug charger AA battery pack extra
Nicad pack, AC-25 seprate Battery charging
Unit, Original HT Antanna, Key pad has been
replaced with new and mic-ear plugs have been
replaced new making in fully Functional
2M-440 Asking $250.00 OBO. Trades Welcome
Please E-mail for pictures to:

 ZIPPYDOT@prodigy.net

   Thanks
 Tom  KF6RTY




From 1823400198880672254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab298bdb5b89cc1
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: CB PRAYER
Date: 1999/09/11
Message-ID: <3KsC3.232$NW5.31110@news.corecomm.net>#1/1
X-Deja-AN: 523760193
References: <7r245b$bnk$1@bgtnsc01.worldnet.att.net>
<37d9a341.4829555@news.cc.ucf.edu> <7rcmeo$o29$1@bgtnsc03.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937056255 216.214.204.220 (Sat, 11 Sep 1999 08:24:15
CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 08:24:15 CDT
Newsgroups: rec.radio.cb

 Now I lay me down to sleep a CB Radio at my feet, if I should die before I
```

```
wake give it to my brother Jake....Amen


CBKING wrote in message <7rcmeo$o29$1@bgtnsc03.worldnet.att.net>...
>I will be on Ch 20 (27.205Mhz)
>
>--
>CB KING = KBDA-7796 10-10
>John Jenkins <explorer@voyager.org> wrote in message
>news:37d9a341.4829555@news.cc.ucf.edu...
>> On Tue, 7 Sep 1999 00:25:37 -0100, "CBKING" <cbking@worldnet.att.net>
>> wrote:
>>
>> >active in CB? Please help us good CBer's keep our hobby! Amen
>>
>> Well, I don't know if the father gives a darn about CB, but take my
>> word Mr. CB-King, the hobby ain't going away anytime soon.  As soon as
>> Y2K hits, the general public will be on their knees begging to belly
>> up to the ole' CB set to talk to their love ones....
>
>





From 4931910203132430136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3b3e945ca5b3c
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: Re: WTB Tram and Browning
Date: 1999/09/11
Message-ID: <01befc59$d8f6e2a0$1039c126@jfayard.ionet.net>#1/1
X-Deja-AN: 523762387
References: <01befbf1$5079c400$4838c126@jfayard.ionet.net>
<19990911003246.23264.00003627@ng-fb1.aol.com>
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

Well, it's not a bad place, but I have had better luck with the newsgroup
postings.  I picked up a D60 and Baron from newsgroup postings.
And....still looking.

Thanks,
Ken

CLFASTBACK <clfastback@aol.com> wrote in article
<19990911003246.23264.00003627@ng-fb1.aol.com>...
> Ebay is your best bet to find them , just at the highest price !
>
```

From 5650718058148139752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: **Double Posts**
Date: 1999/09/11
Message-ID: <%PsC3.234$NW5.31353@news.corecomm.net>#1/1
X-Deja-AN: 523762388
X-Trace: news.corecomm.net 937056635 216.214.204.220 (Sat, 11 Sep 1999 08:30:35 CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 08:30:35 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I just want to let everyone on the group know I am sorry for all my double posts. I am trying to resolve this problem. Thanks for putting up with this crap for so long. It will be taken care A.S.A.P.

Rev Dr. Gunsmoke

From 916935369271182406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,690c23c4cecbf879
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HR 2510 Max Output ?
Date: 1999/09/11
Message-ID: <ovtC3.3263$C3.21290@insync>#1/1
X-Deja-AN: 523771803
References: <37DAA57A.7C764BA5@i-link-2.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937059412 208.169.172.11 (Sat, 11 Sep 1999 09:16:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 09:16:52 CDT
Newsgroups: rec.radio.cb

If you are just turning things in the radio, not changing transistors or anything, keep the power down to about 50 watts PEP output.

Toll Free

mike <mikeandjoy@i-link-2.net> wrote in message
news:37DAA57A.7C764BA5@i-link-2.net...

> Can Someone Please tell Me The Maximum Output for the Uniden HR 2510.
> I don't want to Smoke the Finals !!
>
> Thanks
>
> Mike
>

From 7052203304910606120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna question
Date: 1999/09/11
Message-ID: <37DA6808.84C41B4B@qnet.com>#1/1
X-Deja-AN: 523774712
Content-Transfer-Encoding: 7bit
References: <37D9DBF4.917DD7B2@qnet.com>
<19990911090807.16076.00001977@ngol08.aol.com>
To: RFEnforcer <rfenforcer@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Sep 1999 14:16:32 GMT, 56k-palm-00-24.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello RFEnforcer: Yes a great point made here, I agree. Buy putting the Penetrator 500 up as high as you can, it will reduce interference problems and reduce noise picked up from the power lines ect. And you'll be accused of being a big strap, Ten-4.

Jay in the Mojave

RFEnforcer wrote:

> In article <37D9DBF4.917DD7B2@qnet.com>, Jay <jay123a@qnet.com> writes:
>
> >Hello Bill: You would be better off with a Penetrator 500 a 5/8 wavelength
> >antenna. A hole lot less neighbor interference problems, and it gets out
> better.
>
> Right. But make sure you have the Penetrator mounted high enough so the base
> (ground plane) is ABOVE neighboring TV antennas. Since this antenna is such a
> strong performer, it will cause TVI to antennas which are directly in line with
> it. I once had one on a 10' mast on the roof. Neighboring TV antennas were
> also mounted at 5-10 feet above the roofline. My signal radiated right into
> their antennas. Simply raising my antenna to 25 feet above the roofline
> eliminated all interference problems AND caused me to get out and receive

> better as well.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 1316661693262887948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: **Double Posts**
Date: 1999/09/11
Message-ID: <19990911105721.01623.00004453@ng-fs1.aol.com>#1/1
X-Deja-AN: 523784161
References: <%PsC3.234$NW5.31353@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I just want to let everyone on the group know I am sorry for all my double
>posts. I am trying to resolve this problem. Thanks for putting up with this
>crap for so long. It will be taken care A.S.A.P.

damn gunslinger, its been happening for months now. seems like you would have
figured it out by now.

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -7436144914153865184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd27f05da1e733fb

X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Match Box
Date: 1999/09/11
Message-ID: <37da6e4b.2171068@news.iserv.net>#1/1
X-Deja-AN: 523786171
References: <7qvfcv$84p$1@holly.prod.itd.earthlink.net>
<37d3fcd5.3389366@news.cc.ucf.edu> <7rd4j2$co8@dfw-ixnews10.ix.netcom.com>
<UHsC3.230$NW5.30873@news.corecomm.net>
X-Trace: typ11.nn.bcandid.com 937062649 206.114.39.177 (Sat, 11 Sep 1999 11:10:49
EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 11 Sep 1999 11:10:49 EDT
Newsgroups: rec.radio.cb

Greetings!

You got one with a set of matches?

Cool!

All mine does is roll along on the table!

While Dancing with the Mouse on Sat, 11 Sep 1999 08:32:37 -0500, the
Modem interrupted with an MNI from ""Gunsmoke"
<rwilliams@megsinet.net>", and the MotherBoard buffered this to Video
RAM:

:+> I bought a matchbox once and I still don't see how a box of matches will
:+> help my SWR.
:+>
:+>
:+> Sharon Sherwood wrote in message <7rd4j2$co8@dfw-ixnews10.ix.netcom.com>...
:+> >In article <37d3fcd5.3389366@news.cc.ucf.edu>,
:+> > explorer@voyager.org (John Jenkins) wrote:
:+> >
:+> >>On Mon, 6 Sep 1999 00:20:30 -0400, "El Chipo" <vergaras@bigfoot.com>
:+> >>wrote:
:+> >>
:+> >>>Can anyone tell me what exactly does an antena match box does?
:+> >>
:+> >>When you want to use the same antenna for several bands which means
:+> >>that the antenna cannot be tuned exactly for all the bands you want to
:+> >>use it for. The antenna matcher fools your radio into thinking that
:+> >>the antenna is tuned perfectly for the band it is transmitting on.
:+> >>The results of your transmit do not reflect this however because the
:+> >>antenna is not as efficient as it would be if it was tuned for exactly
:+> >>the band you want to use it for. If your only going to be using an
:+> >>antenna for one band, then you should never need to use an antenna
:+> >>matcher, as long as the antenna was made for the band you are using it
:+> >>for.

```
:+> >
:+> >
:+>
:+>


Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc
```

From -804439999157570357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d,start
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Travelling Antenna?
Date: 1999/09/11
Message-ID: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>#1/1
X-Deja-AN: 523792590
Organization: The Ea'Lurian Common
X-Server-Date: 11 Sep 1999 15:15:44 GMT
Newsgroups: rec.radio.cb

I'll be travelling in the next month where I'll be renting a car. I'll be doing alot of driving and plan on bringing my handheld CB with me. However, I'd like to put an external antenna on the vehicle to couple with this radio.

I've seen some "thru the glass" antennas by Solarcon and Midland and I'm curious if they'd be ideal for this purpose? Are they any good?

Keep in mind the antenna has to be small enough to fit in my luggage (air flight) and something that won't potentially damage the rental car. Small magmounts might work, though I don't know which ones would be best and fit in my luggage!

-Skorzy

From 8967115909930709787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>

```
Subject: Re: RADIO ABUSE
Date: 1999/09/11
Message-ID: <4dzC3.113$i82.20916@news3.voicenet.com>#1/1
X-Deja-AN: 523880794
Content-Transfer-Encoding: 7bit
References: <7rea9s$t22$1@news1.fast.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937082816 209.71.88.117 (Sat, 11 Sep 1999 16:46:56
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 16:46:56 EDT
Newsgroups: rec.radio.cb
```

He is a self proclaimed Revrend no doubt. I have heard about this Mudduck, Isnt he the creator of the Allmighty Rev Dr high Roller Special ? If you track him down with a field strength meter to his home he will only deny it, What do you expect. I have also heard none of the technicans will work on his equipment.

```
debonair <debonair@snip.net> wrote in message
news:7rea9s$t22$1@news1.fast.net...
> FOLKS YOU HAVE GOT TO COME TO WEST ATCO NEW JERSEY AND MONITOR 27.025 AND
> LISTEN TO THE SO CALLED REV.DOC.HIGH ROLLER.NEXT DOOR TO EDGEWOOD HIGH
> SCHOOL JUST OFF ROUTE 73. HE KEEPS A DEAD CARRIER IN THERE AND BLAMES TWO
> OTHER PEOPLE THAT COULD CARE LESS ABOUT HIM. GETS IN HIS GREEN CHEVY
> SUBURBAN AND KEYS UP BLAMING OTHERS AND CURSING HIS STUPID NO GOOD BUTT
OFF
> CALLING PETER RABBIT AND POORBOY EVERYTHING BUT THE CHILD OF GOD. HARD TO
> BELEIVE THAT HE CALLS HIMSELF "REV.DOC. HIGH ROLLER !
>
>
```

```
From 8774105313590730966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee147a05014c9ebf
X-Google-Attributes: gid106d41,public
From: johnvassel@iname.com (John Vassel)
Subject: Re: BEWARE of David Munroe - Keene, Ontario Canada - {UPDATED}
Date: 1999/09/11
Message-ID: <37da697b.8522471@nntp.lni.net>#1/1
X-Deja-AN: 523880795
Content-Transfer-Encoding: 7bit
References: <37D986E9.3D74107E@worldlynx.net>
<19990910224812.11659.00002260@ngol01.aol.com>
```

```
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

What part of this don't you understand?
Never dealt with anyone on the net?  All this guy is doing is letting
us know that IF we choose to deal with this fellow, his reputation may
be at question.  If all he did was 'take it to court', this alleged
crook would be running willy nilly taking all our money!!!!!
(or something like that...)


On 11 Sep 1999 02:48:12 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>In article <37D986E9.3D74107E@worldlynx.net>, Piero Sassu <n3fvg@worldlynx.net>
>writes:
>
>>** THIS MESSAGE IS BEING SENT AS A WARNING TO THE NEWSGROUPS AND FORUMS DAVID
>MUNROE DOES BUSINESS ON. THE INFORMATION CON
>
>Guess we'll go through this AGAIN!
>
>Take it to court and tell the judge about it.  We don't care.  Furthermore, how
>do you expect to get any recourse by blabbering about it in this newsgroup?
>
>
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.




From -716681859632574138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee
X-Google-Attributes: gid106d41,public
From: "Rfwatts" <rfwatts1@aol.com>
Subject: Re: RADIO ABUSE
Date: 1999/09/11
Message-ID: <%dzC3.114$i82.20928@news3.voicenet.com>#1/1
X-Deja-AN: 523880796
Content-Transfer-Encoding: 7bit
References: <7rea9s$t22$1@news1.fast.net> <7recsn$jr2$1@nntp3.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937082875 209.71.88.117 (Sat, 11 Sep 1999 16:47:55
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 16:47:55 EDT
```

```
Newsgroups: rec.radio.cb

No it is in the middle of Philadelphia and Atlantic City according to the
World Atlas.


Train <cbmods@mindspring.com> wrote in message
news:7recsn$jr2$1@nntp3.atl.mindspring.net...
> ATCO IS IN THE MIDDLE OF FUCKING NOWHERE......WHO CARES?????
>
> debonair <debonair@snip.net> wrote in message
> news:7rea9s$t22$1@news1.fast.net...
> > FOLKS YOU HAVE GOT TO COME TO WEST ATCO NEW JERSEY AND MONITOR 27.025
AND
> > LISTEN TO THE SO CALLED REV.DOC.HIGH ROLLER.NEXT DOOR TO EDGEWOOD HIGH
> > SCHOOL JUST OFF ROUTE 73. HE KEEPS A DEAD CARRIER IN THERE AND BLAMES
TWO
> > OTHER PEOPLE THAT COULD CARE LESS ABOUT HIM. GETS IN HIS GREEN CHEVY
> > SUBURBAN AND KEYS UP BLAMING OTHERS AND CURSING HIS STUPID NO GOOD BUTT
> OFF
> > CALLING PETER RABBIT AND POORBOY EVERYTHING BUT THE CHILD OF GOD. HARD
TO
> > BELEIVE THAT HE CALLS HIMSELF "REV.DOC. HIGH ROLLER !
> >
> >
>
>




From 7769567215675911427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/11
Message-ID: <7ref6j$ll4$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523880797
References: <7reb9v$hn5$1@bgtnsc02.worldnet.att.net>
<19990911160629.29173.00004911@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937082899 22180 12.78.127.52 (11 Sep 1999
20:48:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 20:48:19 GMT
Newsgroups: rec.radio.cb

Where is that?
```

--
CB KING = KBDA-7796 10-10
The week 1 <theweek1@aol.com> wrote in message
news:19990911160629.29173.00004911@ng-ff1.aol.com...
> in my area we have breaks almost nightly,plus parties,bbq's dinners just
the
> way the hobby should be

From -3931631630651528310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Travelling Antenna?
Date: 1999/09/11
Message-ID: <19990911164835.27478.00007995@ng-cr1.aol.com>#1/1
X-Deja-AN: 523880798
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the through the glass antennas have to be stuck on the glass with double sided
foam tape. you'll be scraping it off and replacing the tape every time you
change rental cars. short mag mounts arn't very good either but would be your
best bet given your space limitations.
good luck
jeff

From -8098032463572321408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <37DAB7B1.145@no.net>#1/1
X-Deja-AN: 523883282
Content-Transfer-Encoding: 7bit
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937084205 209.30.233.73 (Sat, 11 Sep 1999 16:10:05 CDT)
Organization: none
MIME-Version: 1.0

Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 11 Sep 1999 16:10:05 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:

>
> Because this person was/is a Ham, it is the responsibility of the television
> owner to rid himself of the interference problem, or the cable company must
> correct the interference from entering their cable lines, or the FCC must
> investigate to insure that the radio operator is running a legal station.
> These are the only 3 legal remedies to this scenario however Cox Cable Corp.
> assumed it could take the "bully" approach.

If the ham is radiating harmonics or spurious signals that fall into the
TV or cable frequencies, then it is his responsibility to clean that up.
If his signal is clean, then it is up to the TV set owner and cable
company to clean up their act.

```
**************************************
* the following have spammed me so   *
* here are your id's for the spam    *
* bots so you can share in the spam  *
* too.                               *
*                                    *
* cirdehsoc@alltel.ne                *
* nufo40@server.virtual.net.au       *
* trewq@liquidinformation.com        *
* dave@maloney.com                   *
* makelotsofmoneynow@usa.net         *
* 3624@earthlink.ne                  *
* sales@advancedmachine.com          *
* kdhf84l@msn.com                    *
* mrbill2u@bustamail.com             *
* patrickewing@worldnet.att.net      *
* frankjr@iquest.com                 *
* abe42@worldnet.att.net             *
* ab12715@aol.com                    *
* art1234@ureach.com                 *
* bb8874@ausi.com                    *
* pwaremove@mythirdage.com           *
* djy5kq@snowcrest.net               *
* sueclark@ecompare.com              *
* sugar33@worldnet.att.net           *
* t5h7j4@gte.net                     *
* prewrittenads@bigfoot.com          *
* sushi27@iname.com                  *
* gloria.dietrich@worldnet.att.net   *
* aies@aies.net                      *
* testcom@tin.it                     *
* af4k@earthlink.net                 *
* sabbatai_zvi@hotmail.com           *
* fraudinfo@psinet.com              *
* ju7676767@surfree.com             *
* cybernet101@bigfoot.com           *
* dfghrwt4354.com@earth.iaonline.com *
* 2Fs9381Sy@surfree.com             *
**************************************
```

From 4201982462140225712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6faeb3b97f8e2a0d
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Tony KC8EWU
Date: 1999/09/11
Message-ID: <19990911170127.25393.00007575@ng-fz1.aol.com>#1/1
X-Deja-AN: 523883283
References: <7rccb8$57s$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ok, you might be able to find some cheap ones around for crystals!! you might want to try a swap newsgroup once even!! Check in Popular Communications Magazine if you can get it over by you. Ive seen ads for cheaper onces myself. What would you consider fair for the radio, You can quote in pounds then I can converte it to us here. Also check for a Ham Fest by you (Amatuer Radio Swap meet), I picked up a scanner for free going to them!! (just needs volume fixed!!)
Good luck on getting a station going.

Tony KC8EWU

From -7134199799775256397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <8AzC3.116$i82.21168@news3.voicenet.com>#1/1
X-Deja-AN: 523883284
Content-Transfer-Encoding: 7bit
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
<OHuC3.3264$C3.21164@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937084292 209.71.88.117 (Sat, 11 Sep 1999 17:11:32
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 17:11:32 EDT
Newsgroups: rec.radio.cb
```

Toll, You are getting 2nd hand info that is far from correct,I kinda know where you got the info from up " North". But to set the record straight, Digger was not at the Atlantic City break, Rock and roll also never has talked to anyone with the FCC either. But the guy who was there that everyone thought was an FCC agent his name is Frank "RF Burns" a avid ham operator/Cb'er from Central NJ , who is also a video enthusiast by profession , only wanted to make a documentary on BigRadios, Keydowns, Wildest looking Mobiles etc. I know him personally and he is far from a FCC Agent. He drew the attention of the crowd while walking around at the motel and the killing fields with a professional looking camera asking questions and filming mobiles, and handing out flyers promoting this video he was trying to make. #425 "who went to the break with Rock and is also a tech with Dave actually took the guys tape out of the camera after he agreed to do an interview of sorts with him #425 then would not return it to him. I guess he was a little paranoid after the interview was filmed and more than slightly drunk when he took the tape away from "Frank" but never the less I was at the hotel and I competed and there was no one talking to the FCC . Just wanted to clear any unture rumors you may have heard regarding this incident.
from him right out of the camera, because he dinot want to be on it
Toll Free <tollfree@bigradios.com> wrote in >

> The FCC actually interviewed Digger (I believe it was... Could have been
> Rock & Roll.... I forget who I was told it was) at one of the keydowns
in
> Dave's backyard. You want to jump all over his ass over that? I mean, he
> sat their bragging about the big stations, TO THE FCC!

```
From -832873417414015461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6faeb3b97f8e2a0d
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Tony KC8EWU
Date: 1999/09/11
Message-ID: <19990911170306.25393.00007576@ng-fz1.aol.com>#1/1
X-Deja-AN: 523883285
References: <7rccb8$57s$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

woops, where abouts are you in the US?
Name a price and I'll prob but it from you!!!
ALso you might want to try selling it and the Crystals on EBAY, you might get some good money there!!
Tony KC8EWU

From 5796136028339055104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/11
Message-ID: <7reg6g$phj$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523883286
References: <37d9afa1.7997629@news.cc.ucf.edu> <19990911165541.25393.00007573@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937083920 26163 12.78.127.52 (11 Sep 1999 21:05:20 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 21:05:20 GMT
Newsgroups: rec.radio.cb

They should do the same on the am side as well!

--
CB KING = KBDA-7796 10-10
Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990911165541.25393.00007573@ng-fz1.aol.com...
> Exactly the point!! Just use some common sense and Be couteous!! IF you want to
> have a good time, dont make a moron of yourself by cussing, bragging, dead
> keying or just plain being rude!
> Tony KC8EWU

From 3463013737388109251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <37DAB650.6C30@no.net>#1/1

X-Deja-AN: 523883287
Content-Transfer-Encoding: 7bit
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
<7re2pa$jri$1@bgtnsc01.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937083853 209.30.233.73 (Sat, 11 Sep 1999 16:04:13 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 11 Sep 1999 16:04:13 CDT
Newsgroups: rec.radio.cb

CBKING wrote:
>
> From what I understand about the interference problems going on. It is the
> TV & RADIO STATIONS that need to buy & install filters on their antennas.
> Were my 10-20 is we get a lot from WTOP & there have been a lot of
> complants going on & so far they have done nothing about it. They say that
> people should install filters on there telephones, TV sets. So I do not know
> what will happen. I am still checking in with the FCC web site
> (http://www.fcc.gov) to see what will happen.

Installing any sort of filters at the radio or TV station isn't going to
stop you telephone from acting like a radio receiver, that is strictly
the fault of the phone. Also applies to stereo systems and other cheap
electronic devices.

```
**************************************
* cirdehsoc@alltel.ne                *
* nufo40@server.virtual.net.au       *
* trewq@liquidinformation.com        *
* dave@maloney.com                   *
* makelotsofmoneynow@usa.net         *
* 3624@earthlink.ne                  *
* sales@advancedmachine.com          *
* kdhf84l@msn.com                    *
* mrbill2u@bustamail.com             *
* patrickewing@worldnet.att.net      *
* frankjr@iquest.com                 *
* abe42@worldnet.att.net             *
* ab12715@aol.com                    *
* art1234@ureach.com                 *
* bb8874@ausi.com                    *
* pwaremove@mythirdage.com           *
* djy5kq@snowcrest.net               *
* sueclark@ecompare.com              *
* sugar33@worldnet.att.net           *
* t5h7j4@gte.net                     *
* prewrittenads@bigfoot.com          *
* sushi27@iname.com                  *
* gloria.dietrich@worldnet.att.net   *
* aies@aies.net                      *
* testcom@tin.it                    *
* af4k@earthlink.net                *
* sabbatai_zvi@hotmail.com          *
* fraudinfo@psinet.com              *
* ju7676767@surfree.com             *
* cybernet101@bigfoot.com           *
* dfghrwt4354.com@earth.iaonline.com *
* 2Fs9381Sy@surfree.com             *
* jccheezum@uspis.gov               *
*************************************
```

From -305613226754987341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: **Double Posts**
Date: 1999/09/11
Message-ID: <19990911170531.25393.00007577@ng-fz1.aol.com>#1/1
X-Deja-AN: 523883288
References: <19990911105721.01623.00004453@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try a dif isp, might just be them!!
Unless your behind a firewall, then there can be problems
Tony KC8EWU

From -2827528778872846710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <19990911171619.00444.00006816@ng-da1.aol.com>#1/1
X-Deja-AN: 523886045
References: <19990911162319.27478.00007988@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<if a cop, who pulls over a licensed ham, looks in the guy's car and sees a texas star like the one he had when he was a kid, can he take it away? if he's not trained in what a ham can or can not use it could be confiscated even though it's perfectly legal for the ham to have and use it. just a few things to think about.>>

It's touching how illegal operators are suddenly so concerned with the rights of the legal ham.

```
From 3509228372710082166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <19990911170917.00444.00006814@ng-da1.aol.com>#1/1
X-Deja-AN: 523886046
References: <19990911163816.27478.00007992@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

That radio station was a class act. They did the right thing. Courtesy is the operative word.

I mean, what if (like some CBers advise doing with victims o their interference) they just pointed to that consumer warning label and said "Tough S**t buddy") ?

pllo2a@aol.com (PLLO2A) wrote:
<<as far as commerical broadcast stations interfering with consumer electronics,
specificly cordless phones.
a local fm radio station put up a new tower and fired up it's 100+kw transmitter 1 year ago within 1.5 miles of my house.
with that service, we got music on hold and over any conversation on our new 49 mhz cordless phone. we called the station and complained. they asked when it started and we gave them the date.
they said that was about right and asked our address. 2 weeks later their engineer hand delivered a new 900 mhz spread spectrum phone, (problem solved), to our door and said the station did it as a courticy.
i thanked him and we discussed the situation and i asked about the rule that said that the operator of a transmitter was responsible for any interference they caused.
he pointed out the label on my 49 mhz and the 900 mhz phone and even on my pcs phone where it said that it can not cause any interference and MUST accept any interference even if it caused undesireable operation.
i thanked him again for the new phone and shut my mouth.
jeff>>

```
From 967345539296410013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
```

From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/11
Message-ID: <7regeo$qk3$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523886047
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
<7re2pa$jri$1@bgtnsc01.worldnet.att.net> <37DAB650.6C30@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937084184 27267 12.78.127.52 (11 Sep 1999 21:09:44 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 21:09:44 GMT
Newsgroups: rec.radio.cb

Thanks & also any type of equipment with wyers is going to act like an antenna.

--
CB KING = KBDA-7796 10-10
JJ <jj@no.net> wrote in message news:37DAB650.6C30@no.net...
> CBKING wrote:
> >
> > From what I understand about the interference problems going on. It is the
> > TV & RADIO STATIONS that need to buy & install filters on their antennas.
> > Were my 10-20 is we get a lot from WTOP & there have been a lot of
> > complants going on & so far they have done nothing about it. They say that
> > people should install filters on there telephones, TV sets. So I do not know
> > what will happen. I am still checking in with the FCC web site
> > (http://www.fcc.gov) to see what will happen.
>
> Installing any sort of filters at the radio or TV station isn't going to
> stop you telephone from acting like a radio receiver, that is strictly
> the fault of the phone. Also applies to stereo systems and other cheap
> electronic devices.
>
> **************************************
> * cirdehsoc@alltel.ne   *
> * nufo40@server.virtual.net.au   *
> * trewq@liquidinformation.com   *
> * dave@maloney.com   *
> * makelotsofmoneynow@usa.net   *
> * 3624@earthlink.ne   *
> * sales@advancedmachine.com   *
> * kdhf84l@msn.com   *
> * mrbill2u@bustamail.com   *
> * patrickewing@worldnet.att.net   *

```
> * frankjr@iquest.com                 *
> * abe42@worldnet.att.net             *
> * ab12715@aol.com                    *
> * art1234@ureach.com                 *
> * bb8874@ausi.com                    *
> * pwaremove@mythirdage.com           *
> * djy5kq@snowcrest.net               *
> * sueclark@ecompare.com              *
> * sugar33@worldnet.att.net           *
> * t5h7j4@gte.net                     *
> * prewrittenads@bigfoot.com          *
> * sushi27@iname.com                  *
> * gloria.dietrich@worldnet.att.net   *
> * aies@aies.net                      *
> * testcom@tin.it                     *
> * af4k@earthlink.net                 *
> * sabbatai_zvi@hotmail.com           *
> * fraudinfo@psinet.com               *
> * ju7676767@surfree.com              *
> * cybernet101@bigfoot.com            *
> * dfghrwt4354.com@earth.iaonline.com *
> * 2Fs9381Sy@surfree.com              *
> * jccheezum@uspis.gov                *
> **************************************
```

From 5834147952427445741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/11
Message-ID: <19990911173126.27474.00008051@ng-cr1.aol.com>#1/1
X-Deja-AN: 523888724
References: <19990905230321.20418.00004175@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why does this news group tolerate braking the law???
show me your badge or leave town sherrif.

From 3643916771150665400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/11
Message-ID: <19990911172338.27474.00008049@ng-cr1.aol.com>#1/1
X-Deja-AN: 523888725
References: <19990903232048.20416.00003560@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the only newsgroup where breaking the law is tolerated??? it is no violation of any law to TALK, WRITE OR POST radio mods anywhere. that's why they haven't taken cb mod books off the market.
have you not heard fo free speech???
you must not get around the web much, do you??? there's a lot worse stuff out there like hate, predujest, nazism and others that would make any sane man sick.
and where do you get off saying an illegal minority controls what is said here???
it's the hams who are trying to squelch the free flow of information here!!!
this ng is not reserved per se for anyone but the listed subject IS cb of which freeband is more associated with it than ham wether you like it or not.
if you click on the little blue arrow at the top of the posting frame, you'll find a rather large list of news groups in which you'll find 1 cb ng and 10 ham related ng's.
if you don't like what is said here, i suggest you click on one of the other ham related ng's where you'll find more people who are aligned more with your views.
no one is excluding legal cb'ers from this ng.
i have not seen one posting by an outbander slamming a legal cb'er for their activities. i and other outband supporters have offered help to them without giving them a hard time.
on the other hand when someone asks a question about outband operation, some ham has to jump in with his 2 rubles worth and spread his ARRL union line and waste the poster's time reading it.
it goes along the line of, if you don't have something constructive to contribute, SHUT UP!!!
jeff

From 5616749116917602212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a613c0f4c957774d,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: MSN WEB COMMUNITIES [KCBRN WEB PAGE]
Date: 1999/09/11
Message-ID: <7rehkg$1vq$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523891586

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937085392 2042 12.78.127.52 (11 Sep 1999 21:29:52 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Sep 1999 21:29:52 GMT
Newsgroups: rec.radio.cb

Can anyone get this;
http://beta.communities.msn.com/KCBRNKingCyberBandNetwork

If so please let me know! I have one started @ http://home.att.net c
--
CB KING = KBDA-7796 10-10

From 8129166397750696902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <37DAD135.8BDCE388@qnet.com>#1/1
X-Deja-AN: 523893778
Content-Transfer-Encoding: 7bit
References: <37DA5389.8DD5BF72@qnet.com> <19990911161110.00441.00006729@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Sep 1999 21:45:18 GMT, 56k-palm-03-38.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Hooligan2: It has been pointed out to me that whiners and people who want the government to spoon feed them, like you, don't necessarily wear the paints in the family.

You bet I would, I've served my country well, and paid incred-o taxes, and I am damn good lookin. Give out good CB Radio advice, I'd bet that they would want me at the front of the line, Ten-4.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station. A good friend to Big Bob, famous CB'er and flossifier. Big Bob would say things like: "Ah good man will tough things out, and take ah few lumps as well, but he shouldn't half to stand in any line with whiners, or none CB type ah guys, Ten-4"

RHOOLIGAN2 wrote:

```
> <<Guys like Hooligan2 want government to spoon feed
> them, and whine a lot. Whaaaaaa.......>
>
> Howdy Jay, I reckon if the government was giving away a free
> lunch, you'd be at the head of the line.
```

```
From -6516730803328640396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/11
Message-ID: <19990911174406.27474.00008054@ng-cr1.aol.com>#1/1
X-Deja-AN: 523893779
References: <7qspq1$1sgo$1@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the next time i j walk and get hit by a falling antenna tower i'll let you
know.
what does have to do with the subject at hand???
                                    jeff
```

```
From 7998860343709813983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2503c6331d350df5,start
X-Google-Attributes: gid106d41,public
From: bbwolf@my-deja.com
Subject: WTB: Robyn SB-505D Microphone
Date: 1999/09/11
Message-ID: <7rep4k$sop$1@nnrp1.deja.com>#1/1
X-Deja-AN: 523902652
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 209.156.26.8
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sat Sep 11 23:37:56 1999 GMT
X-MyDeja-Info: XMYDJUIDbbwolf
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Greetings,

I am in need of a stock microphone for a Robyn SB-505D SSB mobile. This
```

particular radio uses a microphone with the clarifier control in the
mic. Please e-mail with info.

Thanks,
Rich

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -7076835922471246903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <TGBC3.143$JU2.11096@news21b.ispnews.com>#1/1
X-Deja-AN: 523921162
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 937092915 209.144.226.181 (Sat, 11 Sep 1999 19:35:15
EDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 19:35:15 EDT
Newsgroups: rec.radio.cb

sean really , is that what you really think?????.......do you not think that
uncle knows about this stuff and has known about it for , what, over twenty
years. as far as it doing any damage to this 'hobby' , as you call it, well
i beg to differ. i think it probably did it a lot of good. with all the talk
about it. heck it will probably get a lot more radio equipment sold to those
that equate penis size to radio size, and that in and of itself is extremely
important to some, would you not concur????? ....head out and
standing by............
Sean wrote in message ...
>Who's going to Memphis ? Probably the FCC, thanks to the brain surgeons
>that submitted an article to Popular Communications. I have yet to see the
>actual article or find out who submitted it. I haven't been on the puter
>much to read this group, so i don't know if anyone here was involved.
>
>I have not been able to find an actual copy of the magazine, so i can only
>go by what i have heard about it. From what i have been told appeared in
>the article, it appears that the author was lacking common sense and
>forethought and may have done grave damage to our hobby and possibly
alerted
>the FCC to our private gatherings. Having links that advertise such events
>on a website also doesn't seem to be such a good idea to me. I guess that
>we'll have to wait and see. I hope that this doesn't come back to haunt

```
us.
>Sean
>>
>
>Shadow <shadow@bigradios.com> wrote in message
>news:56XB3.2563$C3.16506@insync...
>> Toll free is trying to get me to commit to it.....
>> Who else is going????
>>
>>
>> --
>> ttyl
>> Shadow :)
>>
>> www.bigradios.com/shadow
>>
>>
>>
>>
>>
>> Brass <robert.piland@msfc.nasa.gov> wrote in message
>> news:robert.piland-0909991054400001@128.158.105.209...
>> > In article <7qromj$iam$1@nntp1.atl.mindspring.net>, "Train"
>> > <cbmods@mindspring.com> wrote:
>> >
>> > > simple enough question huh???
>> > >
>> > > Train
>> >
>> > me
>>
>>
>
>
>
>
```

```
From 8285273444208953958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/11
Message-ID: <37DAE8CA.36C40C9E@netzero.net>#1/1
X-Deja-AN: 523921163
Content-Transfer-Encoding: 7bit
References: <7rdk1t$biv$1@ins23.netins.net>
X-Accept-Language: en
```

```
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 937093384 1611 (none) 206.84.241.90
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

They are the same.
--
Tinker wrote:
>
> Tinker wrote in message ...
> >Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact linear
> >except the face plate ?
> >Thanks,
> >Tinker
> > If not what is the difference ?
> >
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -7280208820965001584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cb43c9996bfc71
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: WTB texas star 500 or 667
Date: 1999/09/11
Message-ID: <37DAE91E.F5D18D34@netzero.net>#1/1
X-Deja-AN: 523921164
Content-Transfer-Encoding: 7bit
References: <%vvC3.1210$ZR2.11641@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 937093467 1611 (none) 206.84.241.90
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dwight & Lina Zerkle wrote:
>
> Wanted to buy. Dx 500 or dx 667 amp
```

> Prefer variable. good cond or new.

New 500R: $375 shipped conus.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3882924253746715531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Trace this post
Date: 1999/09/11
Message-ID: <2UBC3.3374$C3.22791@insync>#1/1
X-Deja-AN: 523923429
References: <37da8a86.1803682@news.cc.ucf.edu> <19990911161556.00435.00007212@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937093758 208.169.172.11 (Sat, 11 Sep 1999 18:49:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 18:49:18 CDT
Newsgroups: rec.radio.cb

Nope, not at all.

Just like harrassment doesn't bother you, either, does it Joe?

Your still an asshole, Joe.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990911161556.00435.00007212@ng-da1.aol.com...
> Toll Free:
> >All you have to do is get to those log files..
>
> explorer@voyager.org:
> <<The problem is that only the sysop's have access to the log files.
> Unless of course you have some hacking capabilities. This is a

> different story. But then your risking committing a computer crime
> yourself which can land you in some very hot water....>>
>
> No prob. Committing a crime doesn't bother Toll.
>
>

From 934761937423497841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <p1CC3.3378$C3.22749@insync>#1/1
X-Deja-AN: 523925437
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37da8c46.2251870@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937094357 208.169.172.11 (Sat, 11 Sep 1999 18:59:17 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 18:59:17 CDT
Newsgroups: rec.radio.cb

Yes, you can.

But, then again, all road signs in the US are very distinct, and they all have only one meaning, so they can show you the signs, and you have to be able to tell them what that shape / color scheme means.

If they did not do that, the ACLU would be all over the NHTSB for discrimination of people who couldn't read!

Sad, but true.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37da8c46.2251870@news.cc.ucf.edu...
> On Fri, 10 Sep 1999 21:33:34 -0600, Eric Jorgensen
> <alhaz@xmission.com> wrote:
>
> > That's why they're all different shapes and colors. We have American
> >people out there who can't read the road signs too, you know.
>
> Then how to they get their drivers license??? You mean to tell me
> that, if I can't read english, I can go into a DMV and tell them to
> read me the questions from the written test? This will essentially
> make all the road signs non existant to me.

From -5306419415679237179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb16514bf7e9c1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I LOVE.........
Date: 1999/09/11
Message-ID: <l%BC3.3377$C3.22769@insync>#1/1
X-Deja-AN: 523925438
References: <19990904210633.24942.00004280@ng-cq1.aol.com>
<7quhdf$1g$1@bgtnsc03.worldnet.att.net> <7qv39e$nnp$1@nnrp1.deja.com>
<7rd1ov$sfo@dfw-ixnews3.ix.netcom.com> <7re34t$kvl$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937094225 208.169.172.11 (Sat, 11 Sep 1999 18:57:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 18:57:05 CDT
Newsgroups: rec.radio.cb

I can't believe this guy...

Can this possibly be for real? I mean...

SuperCBer!!!!

To the rescue!

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7re34t$kvl$1@bgtnsc01.worldnet.att.net...

> Sort of like SMOKE & THE BANDIT hu, I remember being in a convoy when I
was
> living in Pa state. I wish that there was convoys still around. I remember
1
> time I heard a 20 vehicle convoy & I just listened in & 1 of them wanted
> local information & I gave it to them & it was so neat being part of this
> convoy!
>
> --
> CB KING = KBDA-7796 10-10
> Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> news:7rd1ov$sfo@dfw-ixnews3.ix.netcom.com...
> > In article <7qv39e$nnp$1@nnrp1.deja.com>,
> > zooeygirl@my-deja.com wrote:
> >
> > >Well then..... 73s and 88s to you all, cuz I love my radio
> > >pals too!!! Life on the air is so much fun!! Especially when you have
> > >a voice like mine! Lol!! My home channel is 21 and I just love it.
How
> > >bout you all? What's your home channel and do any of you belong to
any
> > >sideband clubs? My handle is Zookeeper and my number is 444, so if you
> > >here me on skipland, be sure to say hello!!! Also go by 11 Delta 15.
> > >
> > >
> > I like doing road trips with our club because we roll convoy style.
Lockin
> up I-90 with 13
> > vehicles deep. Don't cut any of us off or we will lock you in and you'll
> go where we want you to
> > go.
> >
> >
>
>

From -8878036821938675705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <wZBC3.3375$C3.22791@insync>#1/1
X-Deja-AN: 523928083
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
<OHuC3.3264$C3.21164@insync> <8AzC3.116$i82.21168@news3.voicenet.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937094108 208.169.172.11 (Sat, 11 Sep 1999 18:55:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 18:55:08 CDT
Newsgroups: rec.radio.cb

10-7,

First off, nobody from up north said a word to about it to me.

I haven't talked to Dennis in a couple months..

Sean, well he seems to have decided after Memphis that he would blow me off... Oh well. If he doesn't want to tell me why he won't talk to me, that is his loss. If it is a misunderstanding, I have more than once written him an email.

The person that relayed this story to me was from the south, in the south, and I took him to be somewhat "in the know"... Maybe he was wrong...

Point is, the FCC has known of CB radio breaks for a lot longer than most people that currently go to them.

For the people who think that the article in PopComm did damage, I surely wish that I could release the first draft that I was sent. It named names, license plates, etc. People would have been busted, or put in the spotlight a lot more than they where with that article.

And as for Joe, he will continue to post drivel that downs anyone that disagrees with him, proving that he is a bitch that cannot leave anything alone. Oh well.

I have given up on this topic. Thanks for the input. It did set the record straight, and I will talk to the person that gave me the info.

Toll Free

10-7 <boygonbad@aol.com> wrote in message
news:8AzC3.116$i82.21168@news3.voicenet.com...
> Toll, You are getting 2nd hand info that is far from correct,I kinda know
> where you got the info from up " North". But to set the record straight,
> Digger was not at the Atlantic City break, Rock and roll also never has
> talked to anyone with the FCC either. But the guy who was there that
> everyone thought was an FCC agent his name is Frank "RF Burns" a avid ham
> operator/Cb'er from Central NJ , who is also a video enthusiast by

> profession , only wanted to make a documentary on BigRadios, Keydowns,
> Wildest looking Mobiles etc. I know him personally and he is far from a
FCC
> Agent. He drew the attention of the crowd while walking around at the
motel
> and the killing fields with a professional looking camera asking questions
> and filming mobiles, and handing out flyers promoting this video he was
> trying to make. #425 "who went to the break with Rock and is also a tech
> with Dave actually took the guys tape out of the camera after he agreed to
> do an interview of sorts with him #425 then would not return it to him.
I
> guess he was a little paranoid after the interview was filmed and more
> than slightly drunk when he took the tape away from "Frank" but never the
> less I was at the hotel and I competed and there was no one talking to the
> FCC . Just wanted to clear any unture rumors you may have heard regarding
> this incident.
> from him right out of the camera, because he dinot want to be on it
> Toll Free <tollfree@bigradios.com> wrote in >
> > The FCC actually interviewed Digger (I believe it was... Could have
been
> > Rock & Roll.... I forget who I was told it was) at one of the keydowns
> in
> > Dave's backyard. You want to jump all over his ass over that? I mean,
he
> > sat their bragging about the big stations, TO THE FCC!
>
>

From -2737444758865547466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: pots on Uniden 510
Date: 1999/09/11
Message-ID: <I_BC3.3376$C3.22746@insync>#1/1
X-Deja-AN: 523928084
References: <7r0ojl$p09$1@hubcap.clemson.edu> <7rd5aj$avh@dfw-ixnews15.ix.netcom.com> <hNuC3.3265$C3.21384@insync>
<7re7aj$mcq$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937094184 208.169.172.11 (Sat, 11 Sep 1999 18:56:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 18:56:24 CDT
Newsgroups: rec.radio.cb

That seems to be something that everyone is in agreement with.

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7re7aj$mcq$1@news1.alltel.net...
> there is no VR that controls output on the 510....
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:hNuC3.3265$C3.21384@insync...
> > > One of the potentiometer is for RX which just raises the the receive
> > lights and does increase
> > > your receive a tad, but normally it just opens up your ears to
adjacent
> > cahnnel interference. I
> > > wouldn't mess with it unless you want to use the radio to hunt down
> > carriers or fox hunt.
> >
> > That pot does absolutely nothing to increase the RX on the radio. If
you
> > look at a schematic, it feeds the LED generator IC a small bit of
voltage.
> > It is just the adjustment in the network to do so.
> >
> >
> > >
> > > The TX pot. is for the L.E.D. meter it just adjusts the lights for
> > transmit power, and In no way
> > > does it increase your out put.
> >
> > Agreed.
> >
> >
> > >
> > > Then if I'm correct the next pot. is for your Squelch and it just
> adjusts
> > your squelch treshhold
> > > .. I wouldn't suggset messing with it, but you will not hurt the radio
> if
> > you do.

```
> > >
> > > As for power adjustments without reffering back to a schematic I can't
> > tell you what to do for
> > > increaseing the power. But I wouldn't really try to push it past 5
> watts.
> >
> > The Pro-510 (or mightly Midget, as it is sometimes called) will do close
> to
> > 7 or 8 watts AVG power output when tuned correctly.
> >
> > It is just as good an AM transmitter as any Galaxy or other radio.  Put
a
> > D-104 on it, and you will never see the difference between it or another
> > radio on AM.
> >
> >
> > Toll Free
> >
> >
> > >
> > >
> > >
> >
> >
>
>




From -1178816801516027353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <37daeb58.1238529@news1.newscene.com>#1/1
X-Deja-AN: 523930748
Content-Transfer-Encoding: 7bit
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 00:34:19 -0500, "Sean" <bigfoot1@megsinet.net>
wrote:
```

>Who's going to Memphis ? Probably the FCC,

I have to agree with you here. Maybe for different reasons but this is my opinion.

Normally i would think that the underfunded, undermanned FCC would not care to even take a second look at a keydown. The underfunded, undermanned FCC may not even know about the exact dates or locations of these keydowns. Regardless of what is correct here, something has changed now.

The publicizing of this keydown in a major communication magazine, and the glorification of the participants and equipment involved has to be seen as a slap in the face to the FCC. Don't get me wrong here. I don't have any negative opinions about these keydowns. It's just that when it is rubbed in the FCC's face it may force them to find the funding and manpower to stop the embarrassment of their inadequacy that these keydown make evident.

This scenario is similar to the mistake that Jack Kevorkian made. He flaunted and dared law enforcement to shut him up. They did. If he only went about his business without making a scene, he would probably still be doing it today.

From 8105699360513746645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f142cc4829673263,start
X-Google-Attributes: gid106d41,public
From: Dinger <Dinger@TheCastle.com>
Subject: Cobra 29 ltd classic
Date: 1999/09/11
Message-ID: <iP=aN0hErA8=RFSRgABZzbZljgrp@4ax.com>#1/1
X-Deja-AN: 523944862
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Hello Im new to the cb world.. I like to work on my own stuff and well this new toy is no exception...   I would like to install a connex board and talk back.. Is there a place I can get the info on this?? and the info or spec to peak and tune the radio? Is there a manuel for this?

Michael

From 1065180761671373725

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <ZTDC3.148$i82.24222@news3.voicenet.com>#1/1
X-Deja-AN: 523954452
Content-Transfer-Encoding: 7bit
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
<OHuC3.3264$C3.21164@insync> <8AzC3.116$i82.21168@news3.voicenet.com>
<wZBC3.3375$C3.22791@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937101945 209.71.88.108 (Sat, 11 Sep 1999 22:05:45 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 22:05:45 EDT
Newsgroups: rec.radio.cb

Toll, Thats all I was looking to do was clear the record abit. I heard the same rumor only 1 day after the break and it was from a guy with ties to the Chicago connection so I assumed this was where your info may have come from. I think there were more FCC rule breakers in one place at the Dayton Hamfest than ever has been at a keydown. Although yes they are against fcc rules, keydowns do no more harm than most any other "Sporting Event" for instance Ever try living near a race track, who wants to hear smokey burnouts, jets cars, 500+ HP cars taking off continually all day and nite, certainly not me but you'll have that.the same goes with keydowns yes the critics will say ohh it messes up the band with bleedover etc, yes for very short periods of time 10 seconds max if you are local to where they are keying you may get some splatter but only when the really big guys are keying and then it is only maybe 10 keys max for 10 seconds perhaps. enuff said.

Toll Free <tollfree@bigradios.com> wrote in message
news:wZBC3.3375$C3.22791@insync...
> 10-7,
>
> First off, nobody from up north said a word to about it to me.
>
> I haven't talked to Dennis in a couple months..
>
> Sean, well he seems to have decided after Memphis that he would blow me
> off... Oh well. If he doesn't want to tell me why he won't talk to me,

> that is his loss. If it is a misunderstanding, I have more than once
> written him an email.
>
> The person that relayed this story to me was from the south, in the south,
> and I took him to be somewhat "in the know"... Maybe he was wrong...
>
> Point is, the FCC has known of CB radio breaks for a lot longer than most
> people that currently go to them.
>
> For the people who think that the article in PopComm did damage, I surely
> wish that I could release the first draft that I was sent. It named
names,
> license plates, etc. People would have been busted, or put in the
spotlight
> a lot more than they where with that article.
>
> And as for Joe, he will continue to post drivel that downs anyone that
> disagrees with him, proving that he is a bitch that cannot leave anything
> alone. Oh well.
>
> I have given up on this topic. Thanks for the input. It did set the
record
> straight, and I will talk to the person that gave me the info.
>
>
> Toll Free
>
>
>
>
> 10-7 <boygonbad@aol.com> wrote in message
> news:8AzC3.116$i82.21168@news3.voicenet.com...
> > Toll, You are getting 2nd hand info that is far from correct,I kinda
know
> > where you got the info from up " North". But to set the record straight,
> > Digger was not at the Atlantic City break, Rock and roll also never has
> > talked to anyone with the FCC either. But the guy who was there that
> > everyone thought was an FCC agent his name is Frank "RF Burns" a avid
ham
> > operator/Cb'er from Central NJ , who is also a video enthusiast by
> > profession , only wanted to make a documentary on BigRadios, Keydowns,
> > Wildest looking Mobiles etc. I know him personally and he is far from a
> FCC
> > Agent. He drew the attention of the crowd while walking around at the
> motel
> > and the killing fields with a professional looking camera asking
questions
> > and filming mobiles, and handing out flyers promoting this video he was
> > trying to make. #425 "who went to the break with Rock and is also a
tech
> > with Dave actually took the guys tape out of the camera after he agreed
to
> > do an interview of sorts with him #425 then would not return it to

him.
> I
> > guess he was a little paranoid after the interview was filmed and more
> > than slightly drunk when he took the tape away from "Frank" but never
the
> > less I was at the hotel and I competed and there was no one talking to
the
> > FCC . Just wanted to clear any unture rumors you may have heard
regarding
> > this incident.
> > from him right out of the camera, because he dinot want to be on it
> > Toll Free <tollfree@bigradios.com> wrote in >
> > > The FCC actually interviewed Digger (I believe it was... Could have
> been
> > > Rock & Roll.... I forget who I was told it was) at one of the
keydowns
> > in
> > > Dave's backyard. You want to jump all over his ass over that? I
mean,
> he
> > > sat their bragging about the big stations, TO THE FCC!
> >
> >
>
>

From 2646426218036884670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6eba6bd7dac05de,start
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: FS: 66xl $45 (2) 148GTL-ST $125 (1) Clarion JC211e $40 (1) Washington
$185 (1)
Date: 1999/09/11
Message-ID: <37daca41.13330714@news.jps.net>#1/1
X-Deja-AN: 523954453
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 11 Sep 1999 14:40:31 -0700, 208.25.62.25
Newsgroups: rec.radio.cb

All radios in great shape both physically and cosmetically:

(1) Clarion JC211E $40 all controls in microphone
(2) Uniden PC 66XL $45 w/ Cobra Stock Mic
(1) Cobra 148 GTL-ST $125 w/ Diesel 4-1 Mic
(1) Uniden Washington $185 w/ Cobra CA-72 Compression Desk Mic
I also have a linear amp up for grabs

(1) Cobra 200 VM $125

And this is just a real old working radio

(1) Realistic TRC23C Base $15 w/ superstar power mic

Shipping equal to or less than $10 anywhere in US except for the
Washington Base

Chris

From -8599799715719452728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 10b4c4,860b73836589d224,start
X-Google-Attributes: gid10b4c4,public
From: THE MAN <IdoNOTwantTOgetSPAMMED@pl.ru.su.usa.uk.fr.de.ca>
Subject: Re: From warnings to actual fines
Date: 1999/09/11
Message-ID: <37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca>#1/1
X-Deja-AN: 523954454
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 937102650 199.179.175.128 (Sat, 11 Sep
1999 21:17:30 CDT)
Organization: SPAM HATERS
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 21:17:30 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,soc.penpals

Eric Jorgensen wrote:
>
> John Jenkins wrote:
>
> > Oh well, isn't that lovely. Now we have an Italian lady out there
> > driving on the road who can't read the road signs. Isn't that

> > wonderful.
>
> That's why they're all different shapes and colors. We have American
> people out there who can't read the road signs too, you know.
>
> I've stopped cross-posting this to international groups, the rest of
> you should do the same.
>
> - Eric

There are people in every country that can't read

From 5683292368231017113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: hamfest
Date: 1999/09/11
Message-ID: <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 523956665
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937102823 762 12.78.127.95 (12 Sep 1999 02:20:23 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 02:20:23 GMT
Newsgroups: rec.radio.cb

This is in the wrong NG. This is CB RADIO & see all, & people blame us CBers for doing things. Hu,

--
CB KING = KBDA-7796 10-10
John Tootelian <TWHG94A@prodigy.com> wrote in message
news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation center
> on West Jefferson St. Look for Acorn Ridge Electronics in the main bldg.
> See ya. Big Blue, Naperville, Illinois
>

From -1917011206648387861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7d7629e07e530d6,start

```
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Extra channels for galaxy 99V
Date: 1999/09/11
Message-ID: <37DB39F3.2CAD@bellsouth.net>#1/1
X-Deja-AN: 523958546
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 937103130 209.215.20.36 (Sat, 11 Sep 1999 22:25:30 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Sat, 11 Sep 1999 22:25:30 EDT
Newsgroups: rec.radio.cb

A friend is buying a this radio from Copper and wants to know how to do
the channel mod.  I have found the mod for the varios other Galaxy
radios but cannot find the 99V.  Is it done the same as the others?
Thanks for the read!  Jon.




From -1528761175225792147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/11
Message-ID: <7rem3r$hl5$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 523960783
References: <19990903232048.20416.00003560@ng-cs1.aol.com>
<19990911172338.27474.00008049@ng-cr1.aol.com>
X-Priority: 3
X-Server-Date: 11 Sep 1999 22:46:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I guess I'd be in some deep shit huh??????
PLLO2A <pllo2a@aol.com> wrote in message
news:19990911172338.27474.00008049@ng-cr1.aol.com...
> the only newsgroup where breaking the law is tolerated??? it is no
violation of
> any law to TALK, WRITE OR POST radio mods anywhere. that's why they
haven't
> taken cb mod books off the market.
> have you not heard fo free speech???
> you must not get around the web much, do you??? there's a lot worse stuff
out
> there like hate, predujest, nazism and others that would make any sane man
> sick.
> and where do you get off saying an illegal minority controls what is said
> here???
> it's the hams who are trying to squelch the free flow of information
here!!!
> this ng is not reserved per se for anyone but the listed subject IS cb of
which
> freeband is more associated with it than ham wether you like it or not.
> if you click on the little blue arrow at the top of the posting frame,
you'll
> find a rather large list of news groups in which you'll find 1 cb ng and
10 ham
> related ng's.
> if you don't like what is said here, i suggest you click on one of the
other
> ham related ng's where you'll find more people who are aligned more with
your
> views.
> no one is excluding legal cb'ers from this ng.
> i have not seen one posting by an outbander slamming a legal cb'er for
their
> activities. i and other outband supporters have offered help to them
without
giving them a hard time.
> on the other hand when someone asks a question about outband operation,
some
> ham has to jump in with his 2 rubles worth and spread his ARRL union line
and
> waste the poster's time reading it.
> it goes along the line of, if you don't have something constructive to
> contribute, SHUT UP!!!
>                                    jeff
>
>
>
>
```

```
From 4971127166546585909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: hamfest
Date: 1999/09/11
Message-ID: <7rf4oa$sb8$1@news1.alltel.net>#1/1
X-Deja-AN: 523965436
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-
int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
```

X-Trace: news1.alltel.net 937104970 29032 162.39.156.181 (12 Sep 1999 02:56:10 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 02:56:10 GMT
Newsgroups: rec.radio.cb

I went to the Mt. Home, Ark. Hamfest this morning and picked up an old
Midland 2 mtr rig and new looking FT-101ZD from an estate sale.....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

John Tootelian <TWHG94A@prodigy.com> wrote in message
news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation center
> on West Jefferson St. Look for Acorn Ridge Electronics in the main bldg.
> See ya. Big Blue, Naperville, Illinois
>

From -1955512256060952441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <lJEC3.3381$C3.22912@insync>#1/1
X-Deja-AN: 523967680
References: <37D99AEB.C766FF6B@hotmail.com>
<7re607$l8$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937105361 208.169.172.11 (Sat, 11 Sep 1999 22:02:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 22:02:41 CDT
Newsgroups: rec.radio.cb

You have now crossed the line from moron to complete dick.

What if the guy knows not that he is bleeding?

What if the guy has a radio that he bought used, and only has a base setup.

Although this is somewhat far-fetched, it is possible, and for an idiot to try to get the guy busted right off the bat is stupid.

The correct thing to do would be to introduce yourself to the guy bleeding, explain what was going on, and if you met with resistance, then screw him over by becoming a snitch.

Pee Wee, you need to make up your mind to come down to earth with the rest of the humans if that is what you want to do... Otherwise, quit trying to converse with us because we are tired of laughing at you.

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7re607$l8$1@bgtnsc01.worldnet.att.net...
> Go to the FCC web site (http://www.fcc.gov) & look around & if you wamt tp
> E-MAIL the PRB then send it too bcross@fcc.gov. Hope this helps!
>
>
> --
> CB KING = KBDA-7796 10-10
> d. j. pallotta <graphics_maestro@hotmail.com> wrote in message
> news:37D99AEB.C766FF6B@hotmail.com...
> > Ok, got a problem. There's someone in the area who has his radio cranked
> > up so bad it bleeds through my computer speakers. Is there any way I can
> > locate where he is, and will the FCC do anything about it if I complain?
> > It's getting really annoying, he's a real loudmouth.
> >
>
>

From -4467229671530371888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: hamfest
Date: 1999/09/11
Message-ID: <RKEC3.3382$C3.22919@insync>#1/1
X-Deja-AN: 523967681
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937105457 208.169.172.11 (Sat, 11 Sep 1999 22:04:17 CDT)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 22:04:17 CDT
Newsgroups: rec.radio.cb

No, asshole, this is right.

At many of the "ham-fests", you will find old CB radios, antennas (from hams who finally bought a multi-bander and can now scrap that "10 meter Penetrator 500) and the such.

You seem to be the first person to attack someone for posting about a hamfest in this group... Why doesn't that surprise me, Pee Wee.

Go away.

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rf2l7$nq$1@bgtnsc02.worldnet.att.net...
> This is in the wrong NG. This is CB RADIO & see all, & people blame us
CBers
> for doing things. Hu,
>
> --
> CB KING = KBDA-7796 10-10
> John Tootelian <TWHG94A@prodigy.com> wrote in message
> news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation center
> > on West Jefferson St. Look for Acorn Ridge Electronics in the main bldg.
> > See ya. Big Blue, Naperville, Illinois
> >
>
>

From -8356851542674206172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <%MEC3.3383$C3.22875@insync>#1/1
X-Deja-AN: 523967682
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
<19990911221831.01528.00000950@ng-cd1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937105595 208.169.172.11 (Sat, 11 Sep 1999 22:06:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 22:06:35 CDT
Newsgroups: rec.radio.cb

Hollingsworth had 1 person busted, and another warned.

What is really funny, seeing as how you want to bring it up, was their where more HAM RADIO manufacturers busted at the ham fest than CB linear manufacturers. One CB manufacturer, and a couple people selling amps that where capable of operation (although they where old, used amps....) Seeing that they where in the original condition that they where originally sold in, the FCC could do nothing but issue warnings.

Seems like you have the store crossed again, asshole Joe.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990911221831.01528.00000950@ng-cd1.aol.com...
> <<I think there were more FCC rule breakers in one place
> at the Dayton Hamfest than ever has been at a keydown.>>
>
> Apparently Hollingsworth had his agents bust a bunch of
> 11-meter enabled amp mfgs. there.
>
> <<(keydowners) key max for 10 seconds perhaps>>
>
> Oh suuuuure, the owners of multi-KW mobiles only key em
> for 10 seconds at shootouts, and never, ever test them
> at home, and never, ever use them to yak on 11 meters.
>
> <<keydowns do no more harm than most any other "Sporting Event">>
>
> What other "sporting event" is specifically organized to
> break federal laws?
>
>
>

From 9182401339473481126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Double Posts**
Date: 1999/09/11
Message-ID: <RQEC3.3384$C3.22957@insync>#1/1
X-Deja-AN: 523967683
References: <19990911105721.01623.00004453@ng-fs1.aol.com>
<19990911170531.25393.00007577@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937105841 208.169.172.11 (Sat, 11 Sep 1999 22:10:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 11 Sep 1999 22:10:41 CDT
Newsgroups: rec.radio.cb

A firewall has nothing to do with double posts to a newsgroup, as long as you have your client configured correctly...

Then again, a firewall would still have nothing to do with the double posts.

Many, many people on this newsgroup post from megsinet.com, and he is the only one having this problem.

Some people call it intentional... To attract attention.

Toll Free

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990911170531.25393.00007577@ng-fz1.aol.com...
> try a dif isp, might just be them!!
> Unless your behind a firewall, then there can be problems
> Tony KC8EWU

From -1033399548263783100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: Eric Jorgensen <alhaz@xmission.com>
Subject: Re: From warnings to actual fines

Date: 1999/09/11
Message-ID: <37DB1E6B.74AA4F60@xmission.com>#1/1
X-Deja-AN: 523971087
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xmission.com
X-Trace: news.xmission.com 937106968 11569 198.60.114.134 (12 Sep 1999 03:29:28 GMT)
Organization: XMission http://www.xmission.com/
Mime-Version: 1.0
NNTP-Posting-Date: 12 Sep 1999 03:29:28 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb

What point is there to annoying scanner users in the uk and australia with a non-scanner-related argument that is meaningless in their country?

For that matter, why the cross post to soc.penpals?

- Eric

THE MAN wrote:
>
> Eric Jorgensen wrote:
> >
> > John Jenkins wrote:
> >
> > > Oh well, isn't that lovely. Now we have an Italian lady out there
> > > driving on the road who can't read the road signs. Isn't that
> > > wonderful.
> >
> >   That's why they're all different shapes and colors. We have American
> > people out there who can't read the road signs too, you know.
> >
> >   I've stopped cross-posting this to international groups, the rest of
> > you should do the same.
> >
> > - Eric
> There are people in every country that can't read

From -8294509022466859597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/11
Message-ID: <tcFC3.152$i82.25433@news3.voicenet.com>#1/1
X-Deja-AN: 523972744
Content-Transfer-Encoding: 7bit
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
<19990911221831.01528.00000950@ng-cd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937107353 209.71.88.108 (Sat, 11 Sep 1999 23:35:53 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 23:35:53 EDT
Newsgroups: rec.radio.cb

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message

> Apparently Hollingsworth had his agents bust a bunch of
> 11-meter enabled amp mfgs. there.

==
being sold by hams asswipe.

>
> <<(keydowners) key max for 10 seconds perhaps>>
>
> Oh suuuuure, the owners of multi-KW mobiles only key em
> for 10 seconds at shootouts, and never, ever test them
> at home, and never, ever use them to yak on 11 meters.

Yes joe, 10 second keys are the norm at akeydown, yes they test them at home ever heard of a dummy load. No, Most don't use them to talk on 11 meters, they are not made for long winded conversations since they are like race cars, built on the edge of performance , why would they risk big dollars to talk skip and chance ruining the tubes alternators etc. But I guess you see Big Daddy Don Garlits running down the street in his Dragster. Your an ass who probably was run of 11 meters.

>
> <<keydowns do no more harm than most any other "Sporting Event">>
>
> What other "sporting event" is specifically organized to
> break federal laws?

```
---------------------------------------------------------------------------
For starters DX Contests, like  you can tell the differance between 2kw and
5kw as alot of operators brag they run . As far a sporting events The ones
where illegal gambling takes place maybe not specifically, but didnt I say
they were  against federal laws. >
>
>




From -7697271044376614876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6faeb3b97f8e2a0d
X-Google-Attributes: gid106d41,public
From: "Jodi & Henry" <jodi@capital.net>
Subject: Re: Tony KC8EWU
Date: 1999/09/11
Message-ID: <7rf5d7$fr7$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 523978039
References: <7rccb8$57s$1@Usenet.Logical.NET> <19990911170306.25393.00007576@ng-
fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

im in ny gimme 40 dollars its yours crystals n all sound ok? and you pay
postage ?
Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990911170306.25393.00007576@ng-fz1.aol.com...
> woops, where abouts are you in the US?
> Name a price and I'll prob but it from you!!!
> ALso you might want to try selling it and the Crystals on EBAY, you might
get
> some good money there!!
> Tony KC8EWU





From -5480511925416324889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/11
Message-ID: <7rf99c$t4e$1@news1.alltel.net>#1/1
X-Deja-AN: 523980061
References: <37D99AEB.C766FF6B@hotmail.com>
```

<7re607$l8$1@bgtnsc01.worldnet.att.net> <lJEC3.3381$C3.22912@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937109612 29838 162.39.156.196 (12 Sep 1999 04:13:32 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 04:13:32 GMT
Newsgroups: rec.radio.cb

just shoot him....

dave

Toll Free <tollfree@bigradios.com> wrote in message
news:lJEC3.3381$C3.22912@insync...
> You have now crossed the line from moron to complete dick.
>
> What if the guy knows not that he is bleeding?
>
> What if the guy has a radio that he bought used, and only has a base
setup.
>
> Although this is somewhat far-fetched, it is possible, and for an idiot to
> try to get the guy busted right off the bat is stupid.
>
> The correct thing to do would be to introduce yourself to the guy
bleeding,
> explain what was going on, and if you met with resistance, then screw him
> over by becoming a snitch.
>
> Pee Wee, you need to make up your mind to come down to earth with the rest
> of the humans if that is what you want to do... Otherwise, quit trying to
> converse with us because we are tired of laughing at you.
>
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7re607$l8$1@bgtnsc01.worldnet.att.net...
> > Go to the FCC web site (http://www.fcc.gov) & look around & if you wamt
tp
> > E-MAIL the PRB then send it too bcross@fcc.gov. Hope this helps!
> >
> >
> > --
> > CB KING = KBDA-7796 10-10
> > d. j. pallotta <graphics_maestro@hotmail.com> wrote in message
> > news:37D99AEB.C766FF6B@hotmail.com...
> > > Ok, got a problem. There's someone in the area who has his radio
cranked

```
> > > up so bad it bleeds through my computer speakers. Is there any way I
can
> > > locate where he is, and will the FCC do anything about it if I
complain?
> > > It's getting really annoying, he's a real loudmouth.
> > >
> >
> >
>
>





From 6615828465992016320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0a686c5504feb91,start
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Lets talk about D104 microphones!
Date: 1999/09/11
Message-ID: <37db330e@news.greatbasin.net>#1/1
X-Deja-AN: 523988716
Content-Transfer-Encoding: 7bit
References: <37dc2f5b.50043237@news.uswest.net>
X-Trace: 11 Sep 1999 21:58:54 -0700, rno-max0-06.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Bill <bspang@big-foot.net> wrote in message
news:37dc2f5b.50043237@news.uswest.net...
>
> What's the difference between the standard D104 microphone "head"
> and the "head" that's called the "10 Dal Head"?
> Other than the appearance of course.
>
> TIA,
> Bill
__The regular head is either ceramic or crystal. The 10DA is a low
impedance dynamic cartridge.





From -8591947467614086124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffc7614b30060371
```

X-Google-Attributes: gid106d41,public
From: Zerothehero2000@webtv.net
Subject: Re: SSB
Date: 1999/09/11
Message-ID: <13146-37DB3045-122@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 523992185
Content-Transfer-Encoding: 7Bit
References: <19990903225535.02096.00001597@ng-ca1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRaT/UYynAwnK6+4W47+AvbEibAWQIVAIX6MRvvISBykOHd96Wo/
xzT2+hh
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Get two or three times the range.

From -3382780057654789876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <G9xC3.3278$C3.22075@insync>#1/1
X-Deja-AN: 523847098
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@insync.net
X-Trace: insync 937074406 208.169.172.11 (Sat, 11 Sep 1999 13:26:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Sep 1999 13:26:46 CDT
Newsgroups: rec.radio.cb

Mr. King,

You must have really enjoyed your CB back then. There were a lot of good
times to be had by everyone then. At least in the early 70's when
everything was all proper and there were get togethers/breaks and no-one let
any lame get away with cussing or annoying B.S.
I wish those days were back. But some people don't know how to have good
clean fun anymore. Now when you want to meet the few people that know how
to have good clean fun you have travel hundreds of miles. Sad day.

--
ttyl
Shadow :)

```
www.bigradios.com/shadow




CBKING <cbking@worldnet.att.net> wrote in message
news:7re3ci$lml$1@bgtnsc01.worldnet.att.net...
> I remember a lot of GOOD CB DAYS & I told you all 1 of them in Calvert
> County [most of the good ones where from down there]. But 1 of them was
when
> I went to Pa from MD state & every stop seemed to be where my family &
these
> truckers whould stop @ & this was not planed either. I had fun in thoes
> days!
>
> --
> CB KING = KBDA-7796 10-10
>
>




From -2312319242911971O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99838b0fecf254f5,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FS: Cobra 2000GTL
Date: 1999/09/12
Message-ID: <19990911200240.20989.00006728@ng-fw1.aol.com>#1/1
X-Deja-AN: 523925439
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$350.00 see it at the photo site below.
pete kf6ezz

http://albums.photopoint.com/j/AlbumIndex?u=51076&a=613259



From 1791455967190324592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4589fd74330046c6,start
X-Google-Attributes: gid106d41,public
From: werob@aol.com (Werob)
Subject: Firecracker linear
```

Date: 1999/09/12
Message-ID: <19990911202804.29177.00005150@ng-ff1.aol.com>#1/1
X-Deja-AN: 523933407
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for information on a Firecracker linear. If anyone knows where to buy or has information on them please advise.
Thank you

From -3161994468863184720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/12
Message-ID: <19990911210245.11662.00002492@ngol01.aol.com>#1/1
X-Deja-AN: 523940627
References: <19990911172338.27474.00008049@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990911172338.27474.00008049@ng-cr1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>it's the hams who are trying to squelch the free flow of information here!!!

Why must you assume that anyone who is opposed to illegal CB operations is an amateur radio operators?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2694212382970911873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: TWHG94A@prodigy.com (John Tootelian)
Subject: Re: hamfest
Date: 1999/09/12
Message-ID: <7reur8$1u9c$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 523943012
Distribution: world
References: <7rb688$rm0$1@news1.alltel.net>
X-Complaints-To: abuse@prodigy.net

X-Trace: newssvr03-int.news.prodigy.com 937098920 000 192.168.253.46 (12 Sep 1999 01:15:20 GMT)
Organization: Prodigy Services Company 1-800-PRODIGY
NNTP-Posting-Date: 12 Sep 1999 01:15:20 GMT
Newsgroups: rec.radio.cb

Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation center
on West Jefferson St. Look for Acorn Ridge Electronics in the main bldg.
See ya. Big Blue, Naperville, Illinois

From -2688843585715933684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990911221831.01528.00000950@ng-cd1.aol.com>#1/1
X-Deja-AN: 523956664
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I think there were more FCC rule breakers in one place
at the Dayton Hamfest than ever has been at a keydown.>>

Apparently Hollingsworth had his agents bust a bunch of
11-meter enabled amp mfgs. there.

<<(keydowners) key max for 10 seconds perhaps>>

Oh suuuuure, the owners of multi-KW mobiles only key em
for 10 seconds at shootouts, and never, ever test them
at home, and never, ever use them to yak on 11 meters.

<<keydowns do no more harm than most any other "Sporting Event">>

What other "sporting event" is specifically organized to
break federal laws?

From 407615781624199486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public

From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990911223604.01528.00000963@ng-cd1.aol.com>#1/1
X-Deja-AN: 523960782
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

boygonbad@aol.com wrote:
<<keydowns do no more harm than most any other "Sporting Event" for instance Ever try living near a race track, who wants to hear smokey burnouts, jets cars, 500+ HP cars taking off continually all day and nite, certainly not me but you'll have that.the same goes with keydowns yes the critics will say ohh it messes up the band with bleedover etc, yes for very short periods of time 10 seconds max if you are local to where they are keying you may get some splatter but only when the really big guys are keying>>

Truth is -- you have no way of knowing what part of the spectrum or whose communications are being "messed up" when one of the "big guys" keys his mobile.

It's like going out to a clearing in your local park and firing a 50 caliber machine gun toward the horizon for 10 seconds. Those rounds can go for a mile or more, but since you can't see where they land, no harm done, right?

Yeesh. No brains.

From 2445992147663539643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47edb87e521e2fe0,start
X-Google-Attributes: gid106d41,public
From: talking5p@aol.com (TALKING5P)
Subject: 148 gtl f/s
Date: 1999/09/12
Message-ID: <19990911224845.01562.00001027@ng-cf1.aol.com>#1/1
X-Deja-AN: 523963187
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a 148 gtl with channs and dialawatt stock mike for sale or trade 125.00 plus ship email direct if interested thanks

From -349101884800058970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <19990911225124.01478.00001080@ng-cc1.aol.com>#1/1
X-Deja-AN: 523963188
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It was definably a different generation, before the introduction of pagers and cellular phones. C.B. radio was used as a mode of communication, ..can you imagine?

The one item that sticks out is the willingness of C.B.'ers to assist others. From the proliferation of local REACT teams that actually monitored CH 9, 24/7 to individuals that offered road assistance and directions for travel on CH 19.

One such person that deserves distinct recognition was an older woman from central NJ know as "Pigeon Base."
Through the 1960s thru the 70s she monitored CH 19 nearly 24 hours a day, offering weather alerts to truckers traveling along the New Jersey Turnpike and relaying phone calls to those who were stuck on the road.

She was also responsible for coordinating many charitable events that were quite common to C.B. at that time. Her popularity with the families of the OTR driver and volunteer spirit was legendary.
When she passed away I recall that close to 100, 18-Wheelers showed up for her funeral. The outpouring was so great that the NY City and Philadelphia television media covered the story.

I believe that I still have the issue of 73 Magazine from the 70s that printed her obituary, along with a stack of 30 others that somehow survived all these years.

^^^
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Custom Graphics, Hosting, Promotion, Consulting

From -1979177642043195398
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: SOLARCON I-MAX 99
Date: 1999/09/12
Message-ID: <19990911233601.14139.00003673@ng-ft1.aol.com>#1/1
X-Deja-AN: 523975303
References: <37d9b175.8466139@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

After two defective ABS 1600's, I put up an IMAX today. I modified it a bit, added a modified Maco ground plane. Has 1.1 swr barefoot, 1.8 swr under power. Seems to work well, definately better than the ABS, or maybe I just got two bad ones in a row.

Wm.

The artist formerly known as "Cheez"

From -8509201640627748644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c66303a053c78a22,start
X-Google-Attributes: gid106d41,public
From: "Tim Elder" <telder@1st.net>
Subject: Ranger RG33 mods
Date: 1999/09/12
Message-ID: <8IFC3.5060$N77.367314@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 523980060
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 937109380 209.240.12.193 (Sun, 12 Sep 1999 00:09:40 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Sep 1999 00:09:40 EDT
Newsgroups: rec.radio.cb

Hi all,
I just purchased a rg33 and need the channel mods.I know it is illegal to transmit on freqs not authorized by the fcc,but the mod makes an excellent tunable I.F. for a transverter.
Thanks,
Tim

```
From -8873346210976798671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <7rfals$pp6$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523985285
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net>
<19990911225124.01478.00001080@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937111036 26406 12.78.127.95 (12 Sep 1999
04:37:16 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 04:37:16 GMT
Newsgroups: rec.radio.cb
```

We can still do that alone with all of that becaue CB use is free & if the FCC were to charge again then it is a 1 time fee!

--
CB KING = KBDA-7796 10-10
Craig Matthews <craig328@aol.comLIFE> wrote in message
news:19990911225124.01478.00001080@ng-cc1.aol.com...

> It was definably a different generation, before the introduction of pagers and
> cellular phones. C.B. radio was used as a mode of communication, ..can you
> imagine?
>
> The one item that sticks out is the willingness of C.B.'ers to assist others.
> From the proliferation of local REACT teams that actually monitored CH 9, 24/7
> to individuals that offered road assistance and directions for travel on CH 19.
>
>
> One such person that deserves distinct recognition was an older woman from
> central NJ know as "Pigeon Base."
> Through the 1960s thru the 70s she monitored CH 19 nearly 24 hours a day,
> offering weather alerts to truckers traveling along the New Jersey Turnpike and
> relaying phone calls to those who were stuck on the road.
>
> She was also responsible for coordinating many charitable events that were
> quite common to C.B. at that time. Her popularity with the families of the OTR
> driver and volunteer spirit was legendary.
> When she passed away I recall that close to 100, 18-Wheelers showed up for

her
> funeral. The outpouring was so great that the NY City and Philadelphia
> television media covered the story.
>
> I believe that I still have the issue of 73 Magazine from the 70s that
printed
> her obituary, along with a stack of 30 others that somehow survived all
these
> years.
>
>
>
>
> ^^^
>   Web Design Services - http://www.northpalm.net
>   Custom Graphics, Hosting, Promotion, Consulting
>

From 1216698843804789416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: hamfest
Date: 1999/09/12
Message-ID: <7rfaq0$q9v$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523985286
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net> <RKEC3.3382$C3.22919@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937111168 26943 12.78.127.95 (12 Sep 1999 04:39:28 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 04:39:28 GMT
Newsgroups: rec.radio.cb

You are right, I remember one ham telling me that CBers sell things too.
Thanks!

--
CB KING = KBDA-7796 10-10
Toll Free <tollfree@bigradios.com> wrote in message
news:RKEC3.3382$C3.22919@insync...
> No, asshole, this is right.
>

```
> At many of the "ham-fests", you will find old CB radios, antennas (from
hams
> who finally bought a multi-bander and can now scrap that "10 meter
> Penetrator 500) and the such.
>
> You seem to be the first person to attack someone for posting about a
> hamfest in this group...  Why doesn't that surprise me, Pee Wee.
>
> Go away.
>
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rf2l7$nq$1@bgtnsc02.worldnet.att.net...
> > This is in the wrong NG. This is CB RADIO & see all, & people blame us
> CBers
> > for doing things. Hu,
> >
> > --
> > CB KING = KBDA-7796 10-10
> > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation
center
> > > on West Jefferson St. Look for Acorn Ridge Electronics in the main
bldg.
> > > See ya. Big Blue, Naperville, Illinois
> > >
> >
> >
>
>
```

```
From -1664052097112278441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bae3995969ce1711,start
X-Google-Attributes: gid106d41,public
From: cbmod@aol.com (Cbmod)
Subject: http://www.cbmods.cjb.net
Date: 1999/09/12
Message-ID: <19990912003950.07747.00011554@ng-fi1.aol.com>#1/1
X-Deja-AN: 523985287
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

http://www.cbmods.cjb.net

http://www.cbmods.cjb.net

http://www.cbmods.cjb.net

http://www.cbmods.cjb.net

http://www.cbmods.cjb.net

From 3626710971551586728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: 10 codes
Date: 1999/09/12
Message-ID: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 523987124
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937111825 29384 12.78.127.95 (12 Sep 1999 04:50:25 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 04:50:25 GMT
Newsgroups: rec.radio.cb

10-1 Receiving poorly
10-2 Receiving well
10-3 Stop transmitting
10-4 OK, message received
10-5 Relay message
10-6 Busy, stand by
10-7 Out of service, leaving air
10-8 In service, subject to call
10-9 Repeat message
10-10 Transmission completed, standing by
10-11 Talking too rapidly
10-12 Visitors present
10-13 Advise Weather/Road conditions
10-16 Make pick up at
10-17 Urgent business
10-18 Anything for us?
10-19 Nothing for you, return to base
10-20 My location is
10-21 Call by telephone
10-22 Report in person to
10-23 Stand by
10-24 Completed last assignment
10-25 Can you contact
10-26 Disregard last information

10-27 I am moving to channel
10-28 Identify your station
10-29 Time is up for contact
10-30 Does not conform to FCC rules
10-32 I will give you a radio check
10-33 EMERGENCY TRAFFIC
10-34 Trouble at this station
10-35 Confidential information
10-36 Correct time is
10-37 Wrecker needed at
10-38 Ambulance needed at
10-39 Your message delivered
10-41 Please turn to channel
10-42 Traffic accident at
10-43 Traffic Tie up at
10-44 I have a message for you
10-45 All units within range please report
10-50 Break channel
10-60 What is next message number?
10-62 Unable to copy, use phone
10-63 Net directed to
10-64 Net clear
10-65 Awaiting your next message/assignment
10-67 All units comply
10-70 Fire at
10-71 Proceed with transmission in sequence
10-77 Negative contact
10-81 Reserve hotel room for
10-82 Reserve room for
10-84 My telephone number is
10-85 My address is
10-91 Talk closer to mike
10-93 Check my frequency on this channel
10-94 Please give me a long count
10-99 Mission completed, all units secure
10-200 Police needed at

I got this off the www cb board & want to know if this is the right codes? I remember these codes;

10-70 Fire
10-71 Ambulance
10-72 Wrecker

The above are on my NEW HOME page, but if there is no other national 10 code list then I will go with this one, However if there is a different one & this is wrong then I will chane it. (PLEASE GIVE IT TO ME so I can copy it from here & paste it on the KCBRN WEB PAGE. THANKS!

--

From 3517834049131121086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **Double Posts**
Date: 1999/09/12
Message-ID: <ppGC3.384$NW5.50368@news.corecomm.net>#1/1
X-Deja-AN: 523988717
References: <19990911105721.01623.00004453@ng-fs1.aol.com>
<19990911170531.25393.00007577@ng-fz1.aol.com> <RQEC3.3384$C3.22957@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937112277 216.214.206.50 (Sat, 11 Sep 1999 23:57:57 CDT)
NNTP-Posting-Date: Sat, 11 Sep 1999 23:57:57 CDT
Newsgroups: rec.radio.cb

Toll Free, someone told me I have a virus called The Happy 99. He gave me the cure for it. I am going to try to delete it ....A.S.A.P

Toll Free wrote in message ...
>A firewall has nothing to do with double posts to a newsgroup, as long as
>you have your client configured correctly...
>
>Then again, a firewall would still have nothing to do with the double posts.
>
>Many, many people on this newsgroup post from megsinet.com, and he is the
>only one having this problem.
>
>Some people call it intentional... To attract attention.
>
>
>Toll Free
>
>Bear Hug72 <bearhug72@aol.com> wrote in message
>news:19990911170531.25393.00007577@ng-fz1.aol.com...
>> try a dif isp, might just be them!!
>> Unless your behind a firewall, then there can be problems
>> Tony KC8EWU
>
>

From -2409823991046305685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990912015620.01522.00001497@ng-cd1.aol.com>#1/1
X-Deja-AN: 523999548
References: <tcFC3.152$i82.25433@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> What other "sporting event" is specifically organized to
> break federal laws?

<<For starters DX Contests>>

LOL!

From -4766519078851619860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990912022039.01522.00001502@ng-cd1.aol.com>#1/1
X-Deja-AN: 524002557
References: <%MEC3.3383$C3.22875@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<What is really funny, seeing as how you want to bring it up, was their where more HAM RADIO manufacturers busted at the ham fest than CB linear manufacturers. >>

Not funny at all, unless you fantasize that hams want to punish CBers while gleefully committing illegalities themselves. Truth is, they welcome Hollingsworth's attention to keeping amp manufacturers in line whether they be ham or cb oriented companies. Since you seem to know all the details what went on at Dayton, how about sharing a list of the manufacturers who were fined or warned so that we can all see it?

```
From 7666330240370348064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Travelling Antenna?
Date: 1999/09/12
Message-ID: <37db4784.2177898@news.iserv.net>#1/1
X-Deja-AN: 524002558
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
X-Trace: typ11.nn.bcandid.com 937117365 206.114.39.176 (Sun, 12 Sep 1999 02:22:45
EDT)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 12 Sep 1999 02:22:45 EDT
Newsgroups: rec.radio.cb
```

Greetings!

A Short mag mount will work. Something along the lines of a 36" one that can be disassembled rather quickly and easily.

Cobra, http://www.cobraelectronics.com/ has a good selection. The one I particularly like, is no longer in production. It was a Black CMA-36 I think, and had a small 4" magnet - all black with a powder coat on the whip. Nice, slim profile for not too noticable antenna for the trips with a little Handheld HELP radio from R/S. As far as performance, it wasn't the best, but did well for channel 19 traffic.

It was center loaded, and there are some of the same type out there that are 18" when disassembled and rubberbanded together that are now chromed, but they work well.

A lot of places that sell CB's on the net have antennas and all the adapters you'll need to get you up and running.

http://www.coaxkid.com
http://www.bills2way.com
http://www.copper.com

... are some sites that are worth a visit to see what they can set you up with. In order of variety...and customer service...as in replies and Emails plus ordering. The first two I recommend highly.

AS WITH ANY ANTENNA...

Location is important! I can't stress this enough. An antenna on the Roof of the car is going to perform better than an antenna on the

Trunk Lid or Hood.

IF YOU DECIDE TO USE A MAG-MOUNT...

Mag mount antennas are great for stowaway, but they do have a VERY STRONG MAGNET, than can ruin tapes, diskettes, goof up calculators, even magnetize or stick to things you wouldn't expect. Buy a large flat washer or even a piece of flat stock steel of a thin gauge to help the Mount contain the field within itself. It'll act as a keeper for the magnet and help keep debri and small objects from contaminating the botton thinly coated bottom with stuff that can leave a scratch or ring where the antenna was on the Rental car, or your own vehicle.

This will also help you in Airport Terminals where sensors are used to detect weapons. Ferrous materials set these things off, so a keeper on the magnet is recommended to keep the rest of the stuff in your bag from "Adhering" embarassingly to the magnet during a search.

While Dancing with the Mouse on Sat, 11 Sep 1999 11:19:28 -0400, the Modem interrupted with an MNI from "skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)", and the MotherBoard buffered this to Video RAM:

:+> I'll be travelling in the next month where I'll be renting a car.
:+> I'll be doing alot of driving and plan on bringing my handheld CB with
:+> me.
:+> However, I'd like to put an external antenna on the vehicle to couple
:+> with this radio.
:+>
:+> I've seen some "thru the glass" antennas by Solarcon and Midland and I'm
:+> curious if they'd be ideal for this purpose? Are they any good?
:+>
:+> Keep in mind the antenna has to be small enough to fit in my luggage (air
:+> flight) and something that won't potentially damage the rental car.
:+> Small magmounts might work, though I don't know which ones would be best
:+> and fit in my luggage!
:+>
:+> -Skorzy

Regards!

```
:+> Andy <+:                              |
.                                         |
... You could be a CB'er when             |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
From -3758815894481459274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0a686c5504feb91
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Lets talk about D104 microphones!
Date: 1999/09/12
Message-ID: <19990912022320.05926.00006056@ng-fv1.aol.com>#1/1
X-Deja-AN: 524002559
References: <37db330e@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

l use both on my old Yaesu 101B and enjoy the sound a Turner Plus 3 or my
Turner Super Sidekick produce . The d-104 is good to punch thru on the DX but l
just enjoy the deep sound of the Turner mics . l don't know anything about the
different types of heads , have a good one ,
     205 in Colorado listening on 27.425 .




From 6031917532262849079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99838b0fecf254f5
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: FS: Cobra 2000GTL
Date: 1999/09/12
Message-ID: <19990912022523.05926.00006057@ng-fv1.aol.com>#1/1
X-Deja-AN: 524004609
References: <19990911200240.20989.00006728@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Way too much to type in just to look ! Sure wish there was an easy way to do it
!




From 3087297954914400169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <ccIC3.444$NW5.56192@news.corecomm.net>
X-Deja-AN: 524009363
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
```

<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
<OHuC3.3264$C3.21164@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937119624 216.214.210.195 (Sun, 12 Sep 1999 02:00:24 CDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 02:00:24 CDT
Newsgroups: rec.radio.cb

My responses to Toll's statements are below his and start with several arrows (>>>) for easy identification. Sean

Toll Free wrote in message ...

By allowing them to use my web site, I was given the liberty of being able to proof the copy before it went to print. Without that liberty, peoples vehicles, license plates, names and other identifying marks would have been printed. Now you tell me what the worse offense would have been?

>>> What you state here is that all of the information that you denied Pop Comm from using can already be found on your website (license plates, names, etc). That means that you have already put these people at risk. Another thing to think about is this: Do you actually believe that if the FCC confronted the "old school / old timer's" at Pop Comm that they would not reveal their source of info ?

To think that an article in PopComm would endanger the hobby to the point of extinction is ludicrous. Did it hurt the "anonymity" of the hobby???? Maybe.. However, would you have rather that we let your name be in the rough draft and be put in print along with your shops name as one of the people who helped along with this hobby of ours? No, I seriously doubt it.

>>>   I have already been there and done that. Why do you think that you never saw me pushing specific products or advertising items for sale ? Arguing technical points in a public forum and advertising something that the Government considers to be a criminal activity is another story.

>>> I have had "the boys" looking for me. This was long before i ran a shop and was doing radio work out of my house. At this time, Dennis and i were rivals and competing against each other for business. Even with the anomosity that existed between us as competitors, Dennis was alerted to the fact that they were looking for me and was kind enough to let me know what was going on before anything went down. I would have done the same for him. The "boys" are still around and DO pay visits on occasion. Those of us that have been around know that any added attention is only a BAD thing.

Having a page devoted to where the keydowns are maybe a bad idea.... But then again, I have brought a lot of people who would otherwise not have known a damn thing about them to breaks.. And to think that the FCC doesn't know where these are held is a fucking joke... I mean.. Do you honestly think that the FCC doesn't have the information on where the Tyler break is held every year? Or the Hot Springs break every other? Give me a break.

>>> No, I honestly do not believe that the FCC was aware of any scheduled events. As everyone knows, these are typically held on Holiday weekends. This puts most of the agents at home with their families barbeque'ing and caring less about their jobs. Most normal people are out and about, enjoying their time off of work. Interference MAY NOT be noticed quite as much for those reasons.

>>> Regional keydowns are also very infrequent (once a year) and they may not have noticed any specific patterns regarding time frame and events in their limited areas. If they did, they would have done something by now. It would be a major show of force and help them obtain more support and funding for their cause. It would be all over the press. After all, what average citizen would disagree with getting rid of rolling megawatt interference generators ? It would actually show the Government doing something that they can relate to and find worthwhile. The bills that are now being submitted to Congress would not have been necessary if they knew how to head all of this off in the first place.

That is called living in a dream world.

>>> You can call it what you like. Why tempt fate ? It is like waving a steak in front of a dog. Sooner or later, no matter how fat and lazy that dog (or branch of the Government) has gotten, it will take the bait. I don't want to be around when that dog decides to bite. Why not post the "DX Directory" on a website so that others that weren't familiar with "who's who" can directly contact all the players in their local area ? That way they can try to join in on the fun also. That's the same logic that was used when it was stated that more "recruits" have shown up at events due to advertising on the net via websites.

I also find it somewhat funny that you never said anything about that in the past, but only choose to come out to chastise someone.

>>> I have never thought that it was wise advertising event dates or having "linear web sites" to the general public. I figured that it was not my place to tell someone what was wrong and right. I had hoped that common sense would prevail for all of our sakes. If folks were truly interested in attending a "get together" or locating specific products, they could easily find out via the grapevine. CB is strictly about communications and functions primarily by word of mouth. It is done both over the air and in person.

>>> I also did not "come out" to chastise anyone. I have not been on the puter much at all for quite some time. I simply could not sleep and decided to see what was up since i had not "visited" in a long while. While you may think that i only took the time to chastise you and your post, i sent out

some other private responses via email to various folks here on the newsgroup also.

>>> I'm also sorry if you feel neglected or that i have blown you off. You are not alone. I have not kept in touch with TONS of people, and i'm sorry for that. Unfortunately, i don't have the free time that i used to have. I can not keep up with my workload and only seem to get farther behind as days go by. I do appreciate those of you that have continued to send me info and keep me "in the circle" even though i haven't been around.

>>> As it is Toll, I have tried to return some of your emails on occasion and had every single one returned due to bounced addresses.

Have a nice day.

>>> I'm trying to. I hope that you do the same. Best wishes to you and your family and all those others that i haven't chatted with in a while. God Bless all of you and have a nice weekend. Sean
>

Sean <bigfoot1@megsinet.net> wrote in message
news:gJlC3.209$NW5.22263@news.corecomm.net...
> Who's going to Memphis ? Probably the FCC, thanks to the brain surgeons
> that submitted an article to Popular Communications. I have yet to see
the
> actual article or find out who submitted it. I haven't been on the puter
> much to read this group, so i don't know if anyone here was involved.
>
> I have not been able to find an actual copy of the magazine, so i can only
> go by what i have heard about it. From what i have been told appeared in
> the article, it appears that the author was lacking common sense and
> forethought and may have done grave damage to our hobby and possibly
alerted
> the FCC to our private gatherings. Having links that advertise such
events
> on a website also doesn't seem to be such a good idea to me. I guess that
> we'll have to wait and see. I hope that this doesn't come back to haunt
us.
> Sean
> >
>
> Shadow <shadow@bigradios.com> wrote in message
> news:56XB3.2563$C3.16506@insync...
> > Toll free is trying to get me to commit to it.....
> > Who else is going????
> >
> >
> > --
> > ttyl

```
> > Shadow :)
> >
> > www.bigradios.com/shadow
> >
> >
> >
> >
> >
> > Brass <robert.piland@msfc.nasa.gov> wrote in message
> > news:robert.piland-0909991054400001@128.158.105.209...
> > > In article <7qromj$iam$1@nntp1.atl.mindspring.net>, "Train"
> > > <cbmods@mindspring.com> wrote:
> > >
> > > > simple enough question huh???
> > > >
> > > > Train
> > >
> > > me
> >
> >
>
>
>
>
```

```
From -7522124519103320745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3,start
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: So what was your FIRST RIG ?
Date: 1999/09/12
Message-ID: <19990912032751.07574.00004406@ng-fq1.aol.com>#1/1
X-Deja-AN: 524014689
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, all!
 I began in 1976..back in the "CB BOOM" days...
I was 15 years old, and kept bugging my mom for one.
 ( I betcha she regrets it ! :o) )
 It was a COBRA 85 , Dynascan AM 23 ch. base station.
We got it at a camera shop on Wood avenue in Linden , NJ.
(I live in Rahway/Clark).
 I didn't have an antenna, but she bought me an 18 inch loaded whip that
strapped directly to the back of the set, no coax. I got out about a mile on
```

the first floor, but soon found myself spending hours up in the attic of our 3-story home, where I actually did my first "DX" contact, to the NEXT TOWN !

I still remember those days,as simple as they were, alot of joy came of it. CB was alot different back then. Everyone had great audio, alot of tube rigs were on the air back then. There wasn't the "echo-max, roger-beep" crap you hear out there now.

But in about 1977-78, you couldn't hear ANYTHING, unless real close...the skip was a ROAR, due to the sunspot cycle.

I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148 GTL, and a few other 'back-up' rigs. I am now 39, and still live in the same place with all the memories.

How about you? Please repond via this group, as i'm busy filling tube orders in my mailbox.

(of course your welcome, if tubes are needed, or you have a question)

All the Best!

Thank you,
Joe Pratt, Tubecntral@aol.com

```
From 3110300823181132895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99838b0fecf254f5
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: Re: FS: Cobra 2000GTL
Date: 1999/09/12
Message-ID: <19990912032932.16334.00004744@ng-fh1.aol.com>#1/1
X-Deja-AN: 524014690
References: <19990912022523.05926.00006057@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: FS: Cobra 2000GTL
>From: clfastback@aol.com (CLFASTBACK)
>Date: Sun, 12 September 1999 02:25 AM EDT
>Message-id: <19990912022523.05926.00006057@ng-fv1.aol.com>wrote
>
>Way too much to type in just to look ! Sure wish there was an easy way to do
>it

=============================

if you have windows 98 just copy and paste!
73 pete

```
From -7666543901169595248
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Antenna question
Date: 1999/09/12
Message-ID: <VAIC3.447$NW5.56555@news.corecomm.net>#1/1
X-Deja-AN: 524014691
References: <37D9DBF4.917DD7B2@qnet.com>
<19990911090807.16076.00001977@ngol08.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937121205 216.214.210.195 (Sun, 12 Sep 1999 02:26:45 CDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 02:26:45 CDT
Newsgroups: rec.radio.cb

Your suggestions and observations are true for all antennas. Raising the antennas' height lowers the chances for front end overload of tv's / stereo's and gets them above the telephone lines in most instances. On the other hand, if your suffering from feedline radiation you have now added more feedline to radiate from.

I did an installation of a Starduster for a younger friend of mine many years back. He had been running the same antenna with the hub located at appr. 35' above ground. The next door neighbor confronted him and told this teenager that he would "stuff his antenna up his ass if he bothered his tv just one more time".   I reinstalled the antenna following the ARRL recommended installation procedures (multiple grounds, careful cable routing, etc).   With the base of the antenna at 55', we did not bother a nearby TV running only a set of rabbit ears. Keep in mind that this was with a strong radio being used, not some bone stock gutless wonder. The irate neighbor never said a word after we had re-installed the system, so it obviously was working much better. The more efficient installation also benefited the operator, as he was now getting reports of S-9 with great audio at a distance of slightly over 20 miles away.

The only antenna that i have ever found that does not respond well to normal installation procedures is the infamous TVI machine, the A-99. We know why it has the problems that it does, but exacting the cure that works in all circumstances is another story. I know that many of you folks don't have problems with them and love them dearly, but you are more the exception than the norm in my experience. Sean
>

RFEnforcer wrote in message
<19990911090807.16076.00001977@ngol08.aol.com>...
In article <37D9DBF4.917DD7B2@qnet.com>, Jay <jay123a@qnet.com> writes:

>Hello Bill: You would be better off with a Penetrator 500 a 5/8 wavelength
>antenna. A hole lot less neighbor interference problems, and it gets out
better.

Right. But make sure you have the Penetrator mounted high enough so the
base

(ground plane) is ABOVE neighboring TV antennas. Since this antenna is such
a
strong performer, it will cause TVI to antennas which are directly in line
with
it. I once had one on a 10' mast on the roof. Neighboring TV antennas were
also mounted at 5-10 feet above the roofline. My signal radiated right into
their antennas. Simply raising my antenna to 25 feet above the roofline
eliminated all interference problems AND caused me to get out and receive
better as well.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -2776723640825377901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,536e7c42fbddc739
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: BUCKET
Date: 1999/09/12
Message-ID: <7rfnno$3j9$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 524022666
References: <19990907150415.07584.00002671@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 937124408 3689 62.136.41.222 (12 Sep 1999 08:20:08
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 12 Sep 1999 08:20:08 GMT
Newsgroups: rec.radio.cb
```

Buckaroo wrote in message <19990907150415.07584.00002671@ng-fq1.aol.com>...

> No offense, But someone people on this ng are BUCKET MOUTHS.
>
>   BuckAROO   "223"

This newsgroup as are all others are a cross selection of the population.
There are people with big mouths and a crappy attitude everywhere in life,
you need to recognise them and then ignore them (that annoys them more than
an argument which is all they want in the first place). You do your own
thing and f--k them all :o)

```
From -2050331633554230978
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524032350
Content-Transfer-Encoding: 7Bit
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRky69bqX6ejjEliYIlpREJRTRR3gIVAKBWtAzjpQuSOayBgfigs5FG79oH
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

what about 10-100 (LOL)

From 4545215331622629056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,698a8118cd0479db,start
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: D104M6B
Date: 1999/09/12
Message-ID: <18526-37DB640D-1@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524032351
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRW1NVxtsaX0cRYMVr2ozf8PBwFcgIULN9WI0dLtCEneJ40jG5ZRYFOd3g=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

is it possable to put up/dwn switches on this mic? it`s for a rci 2950.
is there room for them,tia 73 de kf6ffz/dm04

From 1768463185028502741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca38eadde7068cc5
X-Google-Attributes: gid106d41,public
From: the_1noticed@my-deja.com
Subject: Re: Eagle Spitfire 454

```
Date: 1999/09/12
Message-ID: <7rg19m$mfi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 524041557
References: <7r6ano$sb0$1@nntp.Stanford.EDU>
X-Http-Proxy: 1.1 dtm2-tuy.atm-bb.de:3128 (Squid/2.1.PATCH1), 1.0 x38.deja.com:80
(Squid/1.1.22) for client 212.81.137.20, 62.104.196.74
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Sep 12 11:03:19 1999 GMT
X-MyDeja-Info: XMYDJUIDthe_1noticed
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT 5.0)
```

In article <7r6ano$sb0$1@nntp.Stanford.EDU>,
  rjchen@leland.Stanford.EDU (Robert Joshua Chen) wrote:
> I may be interested in getting an Eagle Spitfire 454 for CB use. Is it
> possible to modify this radio to operate on 11m? I haven't found any
mods
> for it on the web...
>
> Thanks,
> -RC

I think there was a mod at hhttp://freakscorner.cjb.net

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 7170994657501687704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,56ab91bb847db70b,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,56ab91bb847db70b,start
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: President Adams Info ?
Date: 1999/09/12
Message-ID: <7rfusj$nn6$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 524044347
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,uk.rec.radio.cb
```

Can anyone point me to a link for schematics, owners manual or related info.
Got from a garage sale, it has a digi scan on top and covers 26-28 mhz ,
after fixing the signal light everything works fine, but I would like to
find out more info on this rig.

Thanx

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From -5945633494239092740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a53317418a1254c6,start
X-Google-Attributes: gid106d41,public
From: Ira Starr <istarr@netzero.net>
Subject: Help for the new CB User
Date: 1999/09/12
Message-ID: <37DB854F.DFD7452@netzero.net>#1/1
X-Deja-AN: 524048281
Content-Transfer-Encoding: 7bit
Organization: mail2news@nym.alias.net
Mail-To-News-Contact: postmaster@nym.alias.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

To anyone that can help:

I'm new to the CB world. Just bought myself a Cobra CB mobile radio and I'm looking for advice on how to use it properly, that is, talking to others appropriately on the air waves. Does anyone know where I can find some good information on how to communicate properly with other CB users? I don't want to look like a fool when I start communicating with others on the CB channels.

Your help would be greatly appreciated, signed the handle: silver spirit!

____
NetZero - We believe in a FREE Internet. Shouldn't you?
Get your FREE Internet Access and Email at
http://www.netzero.net/download/index.html

From -5420281144108092933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3

X-Google-Attributes: gid106d41,public
From: Dick Williams <hermit@erie.net>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/12
Message-ID: <rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com>#1/1
X-Deja-AN: 524052863
Content-Transfer-Encoding: 7bit
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 937135022 208.166.66.103 (Sun, 12 Sep 1999 07:17:02 EDT)
Organization: BeebCo
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 07:17:02 EDT
Newsgroups: rec.radio.cb

For me my intro to CB was about 40 years ago. Got interested in part from a neighbor - I still rember his call sign: 20Q2367 - probably not too many folks remember those numbers! I applied for an FCC license; call sign was: KJI1398. First radio was a Lafayette HE-20C. A five channel mobile/base radio as big as a mid-sized suitcase. It was chrystal controlled so you had to buy a specific chrystal for the specific channel you wanted. Back in those days EVERYBODY had a 102" whip. Belonged to a CB club in my area that helped a lot of people with broken down cars and other minor emergencies. It was a great time back then. Next radio was a 23 channel Motorola, then a Midland, Cobra, and now a Uniden PC66XL. Next radio will be the Uniden Grant LT.

Regards,

Dick

>Hi, all!
> I began in 1976..back in the "CB BOOM" days...
>I was 15 years old, and kept bugging my mom for one.
> (I betcha she regrets it ! :o))
> It was a COBRA 85 , Dynascan AM 23 ch. base station.
>We got it at a camera shop on Wood avenue in Linden , NJ.
>(I live in Rahway/Clark).
> I didn't have an antenna, but she bought me an 18 inch loaded whip that
>strapped directly to the back of the set, no coax. I got out about a mile on
>the first floor, but soon found myself spending hours up in the attic of our
>3-story home, where I actually did my first "DX" contact, to the NEXT TOWN !
> I still remember those days,as simple as they were, alot of joy came of it. CB
>was alot different back then. Everyone had great audio, alot of tube rigs were
>on the air back then. There wasn't the "echo-max, roger-beep" crap you hear out
>there now.
> But in about 1977-78, you couldn't hear ANYTHING, unless real close...the skip
>was a ROAR, due to the sunspot cycle.
> I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148 GTL,
>and a few other 'back-up' rigs. I am now 39, and still live in the same place

```
>with all the memories.
> How about you? Please repond via this group, as i'm busy filling tube orders
>in my mailbox.
> (of course your welcome, if tubes are needed, or you have a question)
>
>                        All the Best!
>
>
>  Thank you,
>         Joe Pratt, Tubecntral@aol.com
>




From -957803266384165143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c168602ecda002b4,start
X-Google-Attributes: gid106d41,public
From: orgnoi1@aol.com (ORGNOI1)
Subject: FS Various 800/VHF/UHF Radios on eBay
Date: 1999/09/12
Message-ID: <19990912080633.17430.00008350@ng-ck1.aol.com>#1/1
X-Deja-AN: 524061664
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

here is the link to my seller list so if you like you can check out the radios
for sale

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=orgnoi1

Ross Mealey
NCATVA (North Country ATV Assoc.)
Mapping and Trails Coordinator
'99 Honda TRX300FW
'99 Dodge Dakota 4x4 Extended Cab
1 Set of Golf Clubs that I am currently throwing into golf ponds worldwide =)




From 7594020239633493068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99838b0fecf254f5
X-Google-Attributes: gid106d41,public
From: "Big Dog" <DoubleLuckys@email.msn.com>
Subject: Re: FS: Cobra 2000GTL
Date: 1999/09/12
Message-ID: <O5pM6eR$#GA.145@cpmsnbbsa02>#1/1
X-Deja-AN: 524061665
References: <19990911200240.20989.00006728@ng-fw1.aol.com>
<19990912022523.05926.00006057@ng-fv1.aol.com>
```

X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Should be able to just click on the link and let MS Explorer do all the work for you, or Netscape if you not a Bill Gates Fan Club Member.

Big Dog, Eastern Iowa

CLFASTBACK <clfastback@aol.com> wrote in message
news:19990912022523.05926.00006057@ng-fv1.aol.com...
> Way too much to type in just to look ! Sure wish there was an easy way to
do it
> !

From -8883148558009890659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,698a8118cd0479db
X-Google-Attributes: gid106d41,public
From: bkerby2@airmail.net (Bill Kerby)
Subject: Re: D104M6B
Date: 1999/09/12
Message-ID:
<DDAB638C56079AFE.0A3EE1E65C961C11.E3F5811AB2F444A0@lp.airnews.net>#1/1
X-Deja-AN: 524063750
Content-Transfer-Encoding: 7bit
References: <18526-37DB640D-1@newsd-253.iap.bryant.webtv.net>
X-Orig-Message-ID: <37db97e5.1629154@news.airmail.net>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Sun Sep 12 07:13:18 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

yes radioshack sells some miniature buttons that work fine for this

Wm R Kerby

On Sun, 12 Sep 1999 01:27:57 -0700 (PDT), KF6FFZ@webtv.net (MARTIN
ROJAS) wrote:

>is it possable to put up/dwn switches on this mic? it`s for a rci 2950.
>is there room for them,tia 73 de kf6ffz/dm04

From 6116535876019075592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: F.S. Antenna
Date: 1999/09/12
Message-ID: <qRMC3.578$NW5.59833@news.corecomm.net>#1/1
X-Deja-AN: 524063751
X-Trace: news.corecomm.net 937138646 216.214.210.218 (Sun, 12 Sep 1999 07:17:26 CDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 07:17:26 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

****For Sale***

I have a 102 whip for sale hardly used. I hit the under path on the highway with it. The antenna is bent in half but still works great. No one will even notice it. Since there is a bend in it I am open to offers. The bidding starts at $ 50.00 bucks or best offer. If interested let me know. This baby won't last long at this price.

From -8250950706726235716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,698a8118cd0479db
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: D104M6B
Date: 1999/09/12
Message-ID: <19990912084228.01662.00000449@ng-fr1.aol.com>#1/1
X-Deja-AN: 524067801
References: <18526-37DB640D-1@newsd-253.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It can be done but it is very tight inside an M6B. You will have to make sure the contact pins on the switches dont touch anything. I have had better luck in the 575 mic for this. do you need a wiring diagram on how to do it? I have one and how to wire it up on both ends.

Not the "Real" Andy AMR 30

From 8499690620426764743

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: F.S.  Antenna
Date: 1999/09/12
Message-ID: <19990912085933.23714.00003570@ng-fq1.aol.com>#1/1
X-Deja-AN: 524071800
References: <qRMC3.578$NW5.59833@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>                                                   ****For  Sale***
>
>  I have a 102 whip for sale hardly used. I hit the under path on the
>highway with it. The antenna is bent in half but still works great. No one
>will even notice it. Since there is a bend in it I am open to offers. The
>bidding starts at $ 50.00 bucks or best offer. If interested let me know.
>This baby won't last long at this price.
>




how bout somebody buys the antenna from you and you use the money to pay
somebody smart to fix your computer from double posting???
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
```

```
From 5726930708676818226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: **Double Posts**
Date: 1999/09/12
Message-ID: <19990912090954.23714.00003572@ng-fq1.aol.com>#1/1
```

X-Deja-AN: 524074124
References: <ppGC3.384$NW5.50368@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Toll Free, someone told me I have a virus called The Happy 99. He gave me
>the cure for it. I am going to try to delete it ....A.S.A.P

i remember when they told you about this virus via the news group. its been a long time now since then. if you were concerned about a possible virus it isnt too smart to wait for a few months to try and fix it. hope you do figure it out though.

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 969741901192648408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f1320ef57866d02
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: 3CX2500F7 ?
Date: 1999/09/12
Message-ID: <37DBAC87.AE336DF4@qnet.com>#1/1
X-Deja-AN: 524078481
Content-Transfer-Encoding: 7bit
References: <9ORhRVAjUr13Ew7K@g4zow.freeserve.co.uk> <LPYB3.2664$C3.16528@insync> <5WegnCASVj23EwCl@g4zow.freeserve.co.uk>
To: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Sep 1999 13:21:01 GMT, 56k-palm-00-19.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Philip: We'll need pictures.

Jay in the Mojave

Philip de Cadenet wrote:

> Hello Toll,
> >hehehehe
> >
> >Welcome to the cousin to the 3CX3000 tube!
> >
> >I have been wanting one of those for a while... Drive it with a pair of
> >4CX250Bs, and you will see an easy 10 grand out of it.
> Without looking up the full spec's, am I right in thinking that the 2500
> denotes anode dissipation?
>
> Are the HT and heater spec's also the same as it's cousin?
>
> I like the idea of 'an easy 10K'!
>
> I take it this is in your shoot out mode of class-C AM and with a
> minimum of 'four' big Electrodynes?
>
> I recently acquired a UK dealership from Electrodyne and hope help find
> a market for them here in the UK.
>
> I have it in writing that their largest unit can crank out 385A but at a
> rather high 5000+ RPM, not the ideal IMHO.
>
> Now working on this rating each alternator can push out approximately
> 5KW. Have I got my calculations into the ball-park?
>
> One also has to take into consideration the losses in the Dahl
> transformers!!
>
> On a separate note a colleague of mine is currently construction a
> class-E high voltage FET amp as published in an old Comm's Quarterly
> magazine - 700w of CW or 250W of AM for under 10 dollars.
>
> We intend using a class-S modulator, in other words PWM.
>
> Phil / UK
>

From -8378097765145150156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4589fd74330046c6
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Firecracker linear

Date: 1999/09/12
Message-ID: <19990912094337.05926.00006119@ng-fv1.aol.com>#1/1
X-Deja-AN: 524082738
References: <19990911202804.29177.00005150@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yeah right

From -1637667396899236527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <19990912095055.05926.00006123@ng-fv1.aol.com>#1/1
X-Deja-AN: 524082739
References: <7ref6j$ll4$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

northern ct.

From 1560088950143678752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/12
Message-ID: <zeOC3.3391$C3.23467@insync>#1/1
X-Deja-AN: 524085252
References: <37D99AEB.C766FF6B@hotmail.com>
<7re607$l8$1@bgtnsc01.worldnet.att.net> <lJEC3.3381$C3.22912@insync>
<7rf99c$t4e$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937144351 208.169.172.11 (Sun, 12 Sep 1999 08:52:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 08:52:31 CDT
Newsgroups: rec.radio.cb

Both!

hehe

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7rf99c$t4e$1@news1.alltel.net...
> just shoot him....
>
> dave
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:lJEC3.3381$C3.22912@insync...
> > You have now crossed the line from moron to complete dick.
> >
> > What if the guy knows not that he is bleeding?
> >
> > What if the guy has a radio that he bought used, and only has a base
> setup.
> >
> > Although this is somewhat far-fetched, it is possible, and for an idiot
to
> > try to get the guy busted right off the bat is stupid.
> >
> > The correct thing to do would be to introduce yourself to the guy
> bleeding,
> > explain what was going on, and if you met with resistance, then screw
him
> > over by becoming a snitch.
> >
> > Pee Wee, you need to make up your mind to come down to earth with the
rest
> > of the humans if that is what you want to do... Otherwise, quit trying
to
> > converse with us because we are tired of laughing at you.
> >
> >
> > Toll Free
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7re607$l8$1@bgtnsc01.worldnet.att.net...
> > > Go to the FCC web site (http://www.fcc.gov) & look around & if you
wamt
> tp
> > > E-MAIL the PRB then send it too bcross@fcc.gov. Hope this helps!
> > >
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > d. j. pallotta <graphics_maestro@hotmail.com> wrote in message

> > > news:37D99AEB.C766FF6B@hotmail.com...
> > > > Ok, got a problem. There's someone in the area who has his radio
> cranked
> > > > up so bad it bleeds through my computer speakers. Is there any way I
> can
> > > > locate where he is, and will the FCC do anything about it if I
> complain?
> > > > It's getting really annoying, he's a real loudmouth.
> > > >
> > >
> > >
> >
> >
>
>

From 5846399673711732457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <2hOC3.3392$C3.23487@insync>#1/1
X-Deja-AN: 524085253
References: <%MEC3.3383$C3.22875@insync> <19990912022039.01522.00001502@ng-cd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937144510 208.169.172.11 (Sun, 12 Sep 1999 08:55:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 08:55:10 CDT
Newsgroups: rec.radio.cb

I have already posted it.

And it is not a fantasy that hams want to have CB amplifier manufacturers busted any more or less than their own.

Hams want the CB bands cleaned up. I would like to see some of that happen.

However, things that harm nobody don't bother me, like you seem to fantasize about them doing all this damage...

Anyway, I have already posted the entire story, so go look it up if you want it. I refuse to do all your work for you.

Have a nice day!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990912022039.01522.00001502@ng-cd1.aol.com...
> <<What is really funny, seeing as how you want to bring it up, was their
> where more HAM RADIO manufacturers busted at the ham fest than
> CB linear manufacturers. >>
>
> Not funny at all, unless you fantasize that hams want to punish
> CBers while gleefully committing illegalities themselves. Truth is, they
> welcome Hollingsworth's attention to keeping amp manufacturers in line
> whether they be ham or cb oriented companies. Since you seem
> to know all the details what went on at Dayton, how about sharing a list
> of the manufacturers who were fined or warned so that we can all see it?
>
>
>
>

From 5399538376470785849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731,start
X-Google-Attributes: gid106d41,public
From: esisca@aol.com (ESisca)
Subject: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <19990912100345.07730.00011491@ng-fi1.aol.com>#1/1
X-Deja-AN: 524085254
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

OK, question is, we just received our long awaited texas star sweet 16...
we want to drive it with a Palomar TX-100...do we need a higher amp
alternator than the standard? anybody know? thanks for the response.

From -3060981057563726308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23afcf2464f9dbcb,start
X-Google-Attributes: gid106d41,public

From: jwgilmer@aol.com (JWGilmer)
Subject: CB radio for motorcycle usage
Date: 1999/09/12
Message-ID: <19990912100822.12751.00006109@ng-co1.aol.com>#1/1
X-Deja-AN: 524087746
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm having some trouble finding a decent performing radio that can be used with a motorcycle. Most of the products on the market specifically for this application use handheld CB radios that aren't weatherproofed and are, frankly, butt ugly. Reportedly, according to a seller of communications equipment for motorcycles who does NOT recommend CB in general, when running a power source off of a motorcycle the electronic noise will be so severe as to make the radio useless.

One of the Honda (or similar) CBs that incorporate AM/FM radios is out of the question because of the large size of the radio, and it's specific packaging for a specific bike.

A friend gave me one of the weatherproofed Radio Shack radios (the standard one, not one of the handheld ones) and the size, weatherresistance, and styling seem fine but there's no external speaker jack.

Can anyone suggest a competent technician who can modify the existing Radio Shack radio, by installing a speak jack or speaker line and possibly some filtering to reduce the electronic noise if that becomes a problem??

As an alternative, does anyone have any practical experience installing a CB on a motorcycle??
J.W. Gilmer
Jacksonville, FL

'98 R1100GS 'Robomantis'
'95 K1100RS in ArrestMeRed
'86 K100RS Flying Brick - the new bike of choice of the Merry Widow
'92 Range Rover - Atilla
'88 Porsche Carrera - the Panzerwagen
BMWMOA, IBMWRA, BMWRA, USCF

From 5874449290824931526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **Double Posts**
Date: 1999/09/12
Message-ID: <lLOC3.598$NW5.62665@news.corecomm.net>#1/1

```
X-Deja-AN: 524091337
References: <ppGC3.384$NW5.50368@news.corecomm.net>
<19990912090954.23714.00003572@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937146449 216.214.210.190 (Sun, 12 Sep 1999 09:27:29
CDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 09:27:29 CDT
Newsgroups: rec.radio.cb

Yaaa, me to



2-IR-082 Tim wrote in message
<19990912090954.23714.00003572@ng-fq1.aol.com>...
>> Toll Free, someone told me I have a virus called The Happy 99. He gave me
>>the cure for it. I am going to try to delete it ....A.S.A.P
>
>
>
>i remember when they told you about this virus via the news group. its been
a
>long time now since then. if you were concerned about a possible virus it
isnt
>too smart to wait for a few months to try and fix it. hope you do figure it
out
>though.
>
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>







From 4878697156010867624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93545498939bbf7
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,93545498939bbf7
X-Google-Attributes: gidfcc6e,public
From: "Timmins" <timmins@penn.com>
```

Subject: Re: CB ant : why 102"
Date: 1999/09/12
Message-ID: <QIOC3.2531$JG2.14065@newsfeed.slurp.net>#1/1
X-Deja-AN: 524093966
References: <37d6b94c.361079@news.pacific.net.sg>
<37d677a9.4329344@news.primary.net> <7r5ufk$9gt$2@plutonium.btinternet.com>
<XB9C3.2842$C3.18645@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937146288 208.22.24.218 (Sun, 12 Sep 1999 09:24:48 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Sep 1999 09:24:48 CDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

The figure of 108" IS correct- as a 1/4 wave at CB.....
the springs commonly used for these were 6" long- hence the 102" whip......

In (MANY) years past - both were advertised-
the 108" was for when you didn't want a spring- the 102" was for when you did.....

One who remembers when........

N3DDY

From 3495922188710676006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: F.S. Antenna
Date: 1999/09/12
Message-ID: <eMOC3.600$NW5.62706@news.corecomm.net>#1/1
X-Deja-AN: 524093969
References: <qRMC3.578$NW5.59833@news.corecomm.net>
<19990912085933.23714.00003570@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937146506 216.214.210.190 (Sun, 12 Sep 1999 09:28:26 CDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 09:28:26 CDT
Newsgroups: rec.radio.cb

Good idea, does this mean you will take the antenna? Now all I have to do is find someone smart. Do you happen to know of anyone who is smart.

2-IR-082 Tim wrote in message
<19990912085933.23714.00003570@ng-fq1.aol.com>...

```
>>
>>                                                   ****For  Sale***
>>
>>  I have a 102 whip for sale hardly used. I hit the under path on the
>>highway with it. The antenna is bent in half but still works great. No one
>>will even notice it. Since there is a bend in it I am open to offers. The
>>bidding starts at $ 50.00 bucks or best offer. If interested let me know.
>>This baby won't last long at this price.
>>
>
>
>
>
>how bout somebody buys the antenna from you and you use the money to pay
>somebody smart to fix your computer from double posting???
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>
```

```
From -2682828017275134659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <eROC3.3394$C3.23214@insync>#1/1
X-Deja-AN: 524093970
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937146826 208.169.172.11 (Sun, 12 Sep 1999 09:33:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 09:33:46 CDT
Newsgroups: rec.radio.cb
```

Yes, you will need another alternator.

At the very least, a couple batteries would help, but to truly see the power
from that amp, get another alternator, or replace the one currently in it.

Toll Free

ESisca <esisca@aol.com> wrote in message
news:19990912100345.07730.00011491@ng-fi1.aol.com...
> OK, question is, we just received our long awaited texas star sweet 16...
> we want to drive it with a Palomar TX-100...do we need a higher amp
> alternator than the standard? anybody know? thanks for the response.

From 2654751070560360411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56ab91bb847db70b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,56ab91bb847db70b
X-Google-Attributes: gid1147a1,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: President Adams Info ?
Date: 1999/09/12
Message-ID: <JROC3.3395$C3.23518@insync>#1/1
X-Deja-AN: 524093971
References: <7rfusj$nn6$1@newsource.ihug.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937146857 208.169.172.11 (Sun, 12 Sep 1999 09:34:17 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 09:34:17 CDT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Same thing as the President Grant, but the Adams has a scan feature.

Toll Free

Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz> wrote in message
news:7rfusj$nn6$1@newsource.ihug.co.nz...
> Can anyone point me to a link for schematics, owners manual or related
info.
> Got from a garage sale, it has a digi scan on top and covers 26-28 mhz ,
> after fixing the signal light everything works fine, but I would like to
> find out more info on this rig.

>
> Thanx
> --
> Southern Kiwi
> p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

From -9820297854929717776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <tQOC3.3393$C3.23483@insync>
X-Deja-AN: 524093975
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
<OHuC3.3264$C3.21164@insync> <ccIC3.444$NW5.56192@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937146777 208.169.172.11 (Sun, 12 Sep 1999 09:32:57 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 09:32:57 CDT
Newsgroups: rec.radio.cb

> >>> What you state here is that all of the information that you denied
Pop
> Comm from using can already be found on your website (license plates,
> names, etc).

No, I am not. Are you familiar with any of the other sites that carry info
on keydowns? I seem to think that CB Radio One has a page, as does Baby
Blue, and tens to hundreds of them on the free pages. So, once again, I am
not the only person doing it.

  That means that you have already put these people at risk.

Show me, on my web page, that I show anyones name or license plate. Hell, I
don't even show their handles, just to keep the anonymity up! For all
anyone else knows, I take these pictures at a fundraiser for the NAACP!

> Another thing to think about is this: Do you actually believe that if the
> FCC confronted the "old school / old timer's" at Pop Comm that they would
> not reveal their source of info ?

Their source of info is revealed at the beginning of the article, where they say who wrote the article! Big mystery here!

From their, it goes on to say that if anyone would like any other information, they are more than welcome to talk to me about it.

I will bend when the FCC comes to my house, let me tell you... Let's look at the pure, raw facts.. I don't have a single CB radio, or piece of CB radio equipment in my shack. I run a completely "Ham Radio" station (as your friends that I have spoken to on occasion would attest to), so their is a lot their to leverage against me, isn't their?

My amplifiers, all Class AB, and all capable of legal limit as designed. Capable of more, but designed for legal limit. My "Ham" license class... Makes all of the amplifiers that I own legal.

I think you better go out and buy a copy of the magazine and see for yourself. Their is one entry in it that I didn't have any control over (and honestly didn't know it was going in) by another person that is a LOT more damaging than that I had contributed!

> >>>   I have already been there and done that.

More people have than you think...

  Why do you think that you
> never saw me pushing specific products or advertising items for sale ?

Because you are not an internet dealer? Do you honestly think that I would believe that you never sold anything over the internet? Did you know all the people that you sold to first-hand?

> Arguing technical points in a public forum and advertising something that
> the Government considers to be a criminal activity is another story.

So it is OK for you to advertise a criminal activity on a public forum, but not OK for me?

I thought only Bill Clinton believed in that kind of bullshit?

>
> >>> I have had "the boys" looking for me. This was long before i ran a
> shop and was doing radio work out of my house.

Then that is your own problem for not being discreet enough about your clientele!

At this time, Dennis and i
> were rivals and competing against each other for business. Even with the
> anomosity that existed between us as competitors, Dennis was alerted to
the
> fact that they were looking for me and was kind enough to let me know what
> was going on before anything went down. I would have done the same for
him.

That is called common courtesy, and I do believe your statements about
Dennis.

> The "boys" are still around and DO pay visits on occasion. Those of us
that
> have been around know that any added attention is only a BAD thing.

You talk like I am someone new to this hobby? Sean, I was playing with the
3CX10,000 12 years ago. I am nothing new to this, and I have had "The Boys"
at the house, at the shop, etc.   I suggest if you are so scared about
added attention, you stop posting to the newsgroup, stop having all your
"Close down the shop, stand on the bench and tell everyone about the
problems of just clipping the limiter" sessions in your shop, and stop
advertising that you know what your doing!

I didn't see you very close lipped after Memphis last year and the work that
we (Dennis, you and myself) did to Bobby's Suburban...! Or the Maywood
break. Seems that's all you could talk about for a week or so!

What's good for the goose???..........

>
> >>> No, I honestly do not believe that the FCC was aware of any scheduled
> events.

You live in a fantasy world then. These have been going on for years (20
plus, in the case of some breaks) on both sides of the country!

Hell, some of the breaks (Like Hot Springs and Memphis, Tyler, and quite a
few more) are actually sponsored by local government..! One of the
competition pages (Midas Touch) has pictures of people on his page.... With
their names and license plates..

Are you jumping his shit about it?

As everyone knows, these are typically held on Holiday weekends.

Point is?

> This puts most of the agents at home with their families barbeque'ing and
> caring less about their jobs.

No, real FCC enforcement personell (not the Washington beauracrats) are still out doing their job. Granted, less of them are doing it, but they are, and it is pretty funny of you to think that if a break has been happening for 20+ years that the FCC doesn't know about it.

  Most normal people are out and about,
> enjoying their time off of work. Interference MAY NOT be noticed quite as
> much for those reasons.

Or, you could look at the other side that says

"More people are off work and at home enjoying their time to watch that soap opera that they haven't seen since the last holiday", or "More of the male members of our species are at home watching the 20 hour football marathon".

Thinking that just because it is on a weekend that nobody is home is stupid.. Especially here in the South, because it is so flippin miserable in the summer that MOST people stay home rather than go outside in the humidity!

>
> >>> Regional keydowns are also very infrequent (once a year) and they may
> not have noticed any specific patterns regarding time frame and events in
> their limited areas.

Sure. Same weekend for 20 years, same motel, etc., etc., etc. Real unnoticeable. That, and the same drivel that gets put out over channel 6... "And I hope to see you at the function come (insert holiday here)"! Or the rap songs that one of our greats has put out...

  If they did, they would have done something by now.

Really? Are you now the scheduler for all FCC activity? I think that this is speculation on your part.

> It would be a major show of force and help them obtain more support and
> funding for their cause.

No, they would bust a bunch of people who would have to pay a minimal fine. May face vehicular siezure. That is about it. How much money would they get out of it? About as much as they get from a silent auction for spectrum that costs them not a dime!

What generates more cash flow??? Having to send agents somewhere, coordinate with local and federal law enforcement, or selling off spectrum that was free to them auction style, where it costs them nearly nothing to do so.

And the answer to that question will show you why the FCC has had their view skewed for so long.

It would be all over the press.

Locally... Yes.

They didn't say a thing on Channel 13 about the 15 or so busts the FCC made here in Houston in the last month or two..... Nor anything about the person who was busted for manufacturing.

Truth is, the majority of the general public could care less about the CB "problem" because the only people it is a problem for are the ones complaining.

So the FCC gets a million complaints a year (and this info is purely theoretical). What percentage of America is that? Pretty insignificant, huh?

After all, what
> average citizen would disagree with getting rid of rolling megawatt
> interference generators ?

Now, answer this question.... "How many average citizens would know what one was", or this one, "How many citizens would give a flying fuck when they can't send their kids to school because of fear of them getting killed, hooked on drugs, etc., etc., etc.". Seems like their is a lot more fears out their than of CB radio, and a lot of them are founded.

It would actually show the Government doing
> something that they can relate to and find worthwhile.

Who could relate to... 1/20th of the population of the United States?

And let's face it.. The majority of people in this world who are running big amps are not exactly "Prim and Proper".. What does this mean...

The live in areas of town not exactly considered "great", and the people complaining are not of the nature to go out and vote.

Granted, a lot of this happens in fluent neighborhoods, but I hear a lot more big stations coming out of the ghetto here in Houston than I do in the Suburbs!

Where are people more likely to give a shit?

The bills that are
> now being submitted to Congress would not have been necessary if they knew
> how to head all of this off in the first place.

Yes, fire the lazy fatcats in Washington and get someone like Hollingsworth

20 years ago.

Face it, what is happening is inevitable.

> >>> You can call it what you like. Why tempt fate ? It is like waving a
> steak in front of a dog. Sooner or later, no matter how fat and lazy that
> dog (or branch of the Government) has gotten, it will take the bait. I
> don't want to be around when that dog decides to bite. Why not post the
"DX
> Directory" on a website so that others that weren't familiar with "who's
> who" can directly contact all the players in their local area ?

We have been here before, and you and I made a united front to Brass and
Rick of CB Radio One against doing that. As you see, it hasn't happened.

  That way
> they can try to join in on the fun also. That's the same logic that was
> used when it was stated that more "recruits" have shown up at events due
to
> advertising on the net via websites.

And havent we learned from the ham hobby that closing the doors to a hobby
is good for it?

Jeeze!

> >>> I have never thought that it was wise advertising event dates or
having
> "linear web sites" to the general public. I figured that it was not my
> place to tell someone what was wrong and right.

Only now you come out from your "coma" and choose to do so. Makes sense.

  I had hoped that common
> sense would prevail for all of our sakes.

And for the most part, it has.

  If folks were truly interested in
> attending a "get together" or locating specific products, they could
easily
> find out via the grapevine.

How do you figure? If everyone was as tight lipped as you seem to want us
to be, nobody would talk about anything!

  CB is strictly about communications and
> functions primarily by word of mouth. It is done both over the air and in
> person.

And the FCC never monitors anything over the air, does it? And people never talk about these functions over the air, do they?

Fantasy world comes to mind again.

>
> >>> I also did not "come out" to chastise anyone.

Could have fooled me. You make one post, and what is it doing? Maybe that was not your intention, but the simple fact of the matter is........."

I have not been on the
> puter much at all for quite some time.

Noted.

I simply could not sleep and decided
> to see what was up since i had not "visited" in a long while.

As you can see, it has gone to hell.

While you may
> think that i only took the time to chastise you and your post, i sent out
> some other private responses via email to various folks here on the
> newsgroup also.
>
>
> >>> I'm also sorry if you feel neglected or that i have blown you off.

Neglected.. No. Blown off... Yes.

When I come to Chicago 5 times in 5 months and attempt to get in touch with the locals, yes, I feel blown off. Even other people in the area said that they could not see why you where "Blowing me off".

Acts speak louder than words, but I will give you the benifit of the doubt. I am sure that their are people on the group who believe the same about me, but I make it a point, if someone from the radio or a newsgroup that I frequent comes into my town, I at least stop in and say hi, if not take them out to lunch.

> You are not alone. I have not kept in touch with TONS of people, and i'm
> sorry for that. Unfortunately, i don't have the free time that i used to
> have. I can not keep up with my workload and only seem to get farther
> behind as days go by. I do appreciate those of you that have continued to
> send me info and keep me "in the circle" even though i haven't been

around.
>
> >>> As it is Toll, I have tried to return some of your emails on occasion
> and had every single one returned due to bounced addresses.

That should have been a problem for about a week.

Toll Free

>
>
> Have a nice day.
>
>
> >>> I'm trying to. I hope that you do the same. Best wishes to you and
> your family and all those others that i haven't chatted with in a while.
> God Bless all of you and have a nice weekend. Sean

Right back to ya, Sean. Hope to see ya guys at a function this year. Try
and drag Dennis along with ya.

Toll Free

> >
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:gJlC3.209$NW5.22263@news.corecomm.net...
> > Who's going to Memphis ? Probably the FCC, thanks to the brain
surgeons
> > that submitted an article to Popular Communications. I have yet to see
> the
> > actual article or find out who submitted it. I haven't been on the
puter
> > much to read this group, so i don't know if anyone here was involved.
> >
> > I have not been able to find an actual copy of the magazine, so i can
only
> > go by what i have heard about it. From what i have been told appeared
in
> > the article, it appears that the author was lacking common sense and
> > forethought and may have done grave damage to our hobby and possibly
> alerted
> > the FCC to our private gatherings. Having links that advertise such
> events
> > on a website also doesn't seem to be such a good idea to me. I guess
that
> > we'll have to wait and see. I hope that this doesn't come back to haunt
> us.
> > Sean
> > >

```
> >
> > Shadow <shadow@bigradios.com> wrote in message
> > news:56XB3.2563$C3.16506@insync...
> > > Toll free is trying to get me to commit to it.....
> > > Who else is going????
> > >
> > >
> > > --
> > > ttyl
> > > Shadow :)
> > >
> > > www.bigradios.com/shadow
> > >
> > >
> > >
> > >
> > >
> > > Brass <robert.piland@msfc.nasa.gov> wrote in message
> > > news:robert.piland-0909991054400001@128.158.105.209...
> > > > In article <7qromj$iam$1@nntp1.atl.mindspring.net>, "Train"
> > > > <cbmods@mindspring.com> wrote:
> > > >
> > > > > simple enough question huh???
> > > > >
> > > > > Train
> > > >
> > > > me
> > >
> > >
> >
> >
> >
> >
>
>
>
>
```

```
From -7399671470118328434
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8,start
X-Google-Attributes: gid106d41,public
From: "Daniel Potvin" <paysage@ican.net>
Subject: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/12
Message-ID: <7rge8b$kq4$1@news2.tor.accglobal.net>#1/1
X-Deja-AN: 524096913
Organization: ICAN.Net Customer
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Newsgroups: rec.radio.cb

Bonjour j'aimerais savoir comment peut ont trouver les ondes de quelqu'un
(onde radio FM tramking) 800mz

Y a t-il des scanneurs pour cela?
Y a t-il des appareils pour cela?

From 3260073231245059238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <19990912105144.02692.00006177@ng-cp1.aol.com>#1/1
X-Deja-AN: 524096914
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you have a 100amp alternator.you will not need a amp to pull it

From 2852815470727983899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990912110251.00142.00002085@ngol05.aol.com>#1/1
X-Deja-AN: 524101850
References: <tQOC3.3393$C3.23483@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <tQOC3.3393$C3.23483@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Hell, some of the breaks (Like Hot Springs and Memphis, Tyler, and quite a
>few more) are actually sponsored by local government..!

I wonder if these Chambers of Commerce realize they are promoting illegal
activities. Do the citizens in these municipalities realize their local
governments are using tax dollars to sponsor unlawful events?

Perhaps someone should inform them.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 2718053495833729093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <19990912110252.00142.00002086@ngol05.aol.com>#1/1
X-Deja-AN: 524101851
References: <2hOC3.3392$C3.23487@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <2hOC3.3392$C3.23487@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>Hams want the CB bands cleaned up. I would like to see some of that happen.

It's not just hams who want this. Neighbors who suffer RFI, law-abiding CB operators, users of other radio services that are being interfered with, etc. All these groups want the CB bands cleaned up.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 862161711139868939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/12
Message-ID: <19990912111219.00142.00002087@ngol05.aol.com>#1/1
X-Deja-AN: 524104567
References: <VAIC3.447$NW5.56555@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

In article <VAIC3.447$NW5.56555@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> writes:

> The next door neighbor confronted him and told this
>teenager that he would "stuff his antenna up his ass if he bothered his tv
>just one more time".

I had a neighbor once who used that approach. Threatened me and said I better "do something about it." So I did. I pointed my Moonraker 4 directly at his living room and cranked up the D-104. Did this about 7:00 in the evening when, according to the noises eminating from their open living room window, their daughter was practicing her organ playing.

Blew the amp and speaker right out of the organ! Tough $##@!

Moral of the story: next time, ask nicely.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8431509620599600994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/12
Message-ID: <tuPC3.3398$C3.23372@insync>#1/1
X-Deja-AN: 524104568
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937149465 208.169.172.11 (Sun, 12 Sep 1999 10:17:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 10:17:45 CDT
Newsgroups: rec.radio.cb

I guess that makes you more of a man than the rest of us law breakers, huh?

Wait... You are now in the same boat, since you have used your CB to illegally blow someone elses stuff up! That would be criminal behavior, falling under malicious intent.

Oh well... Looks like RFEnforcer is just as much of an asshole as the rest
of the world..

He just wants to look better.

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990912111219.00142.00002087@ngol05.aol.com...
> In article <VAIC3.447$NW5.56555@news.corecomm.net>, "Sean"
> <bigfoot1@megsinet.net> writes:
>
> > The next door neighbor confronted him and told this
> >teenager that he would "stuff his antenna up his ass if he bothered his
tv
> >just one more time".
>
> I had a neighbor once who used that approach. Threatened me and said I
better
> "do something about it." So I did. I pointed my Moonraker 4 directly at
his
> living room and cranked up the D-104. Did this about 7:00 in the evening
when,
> according to the noises eminating from their open living room window,
their
> daughter was practicing her organ playing.
>
> Blew the amp and speaker right out of the organ! Tough $##@!
>
> Moral of the story: next time, ask nicely.
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 7625073804742427417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f1320ef57866d02
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 3CX2500F7 ? here are all the specs on the tube for ya, Phil.
Date: 1999/09/12
Message-ID: <rsPC3.3397$C3.23526@insync>#1/1
X-Deja-AN: 524107570
References: <9ORhRVAjUr13Ew7K@g4zow.freeserve.co.uk><LPYB3.2664$C3.16528@insync>
<5WegnCASVj23EwCl@g4zow.freeserve.co.uk> <5WOC3.3396$C3.23510@insync>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937149335 208.169.172.11 (Sun, 12 Sep 1999 10:15:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 10:15:35 CDT
Newsgroups: rec.radio.cb

Whoops!

I posted a binary. O.K., I am over it, BUT!!!

Dana,

Sorry if it screws up your Lynx. It was supposed to be a copy and paste of text. Grapped the wrong text!

Toll Free

Toll Free <tollfree@bigradios.com> wrote in message
news:5WOC3.3396$C3.23510@insync...
>
>
> Or, since you like Class AB, here is that page, too.
>
>
>
>
>

From 5293042422850066012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/12
Message-ID: <19990912112917.17657.00005399@ng-fd1.aol.com>#1/1
X-Deja-AN: 524110593
References: <7rge8b$kq4$1@news2.tor.accglobal.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

como te llamas?

From -2349632865830917342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/12
Message-ID: <19990912113716.00142.00002092@ngol05.aol.com>#1/1
X-Deja-AN: 524110594
References: <19990912112917.17657.00005399@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990912112917.17657.00005399@ng-fd1.aol.com>, cbboy@aol.com (Buckaroo) writes:

>como te llamas?

Me llamo "RF Enforcer."

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1367242081140240674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/12
Message-ID: <19990912113715.00142.00002091@ngol05.aol.com>#1/1
X-Deja-AN: 524110595
References: <tuPC3.3398$C3.23372@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <tuPC3.3398$C3.23372@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>Wait... You are now in the same boat, since you have used your CB to
>illegally blow someone elses stuff up! That would be criminal behavior,
>falling under malicious intent.

Negatory, good buddy. I was engaged in a legal conversation, using a type-accepted transceiver, and running legal power. The station I was communicating with at the time just happened to be in the same direction as my

neighbor's living room. So of course, I orientated my antenna accordingly.
It's a darn shame they don't put better RF shielding into expensive products
like home organs.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -8554012409702131913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0a686c5504feb91
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Lets talk about D104 microphones!
Date: 1999/09/12
Message-ID: <37DBCE2C.4A70@imt.net>#1/1
X-Deja-AN: 524110596
Content-Transfer-Encoding: 7bit
References: <37dc2f5b.50043237@news.uswest.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bill wrote:
>
>
> What's the difference between the standard D104 microphone "head"
> and the "head" that's called the "10 Dal Head"?

Monica Lewinsky now has a website and she might be able to answer your
"head" questions.The crystal cartridge was for AM and the dynamic was
for SSB.

From -4241173509537625769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12

Message-ID: <19990912115038.01624.00005255@ng-fs1.aol.com>#1/1
X-Deja-AN: 524113843
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>OK, question is, we just received our long awaited texas star sweet 16...
>we want to drive it with a Palomar TX-100...do we need a higher amp
>alternator than the standard? anybody know? thanks for the response.

somebody told me the texas star sweet 16 was only a 8 pill. is that true? who sales them i dont see any at www.texasstar.com.

From -6520491851877428276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,426c9da686b5dd03,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: FT101E-counter-spkr phn-vfo , Johnson Viking Valiant , Hallicrafters,etc...
Date: 1999/09/12
Message-ID: <19990912122448.29661.00007780@ng-fk1.aol.com>#1/1
X-Deja-AN: 524125211
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am planning to be at the Superfest in peoria Il this weekend the 18th of Sept with many rigs of mine and a friend . If you want any older rigs that are clean and are prices resonable get ahold of me when you get into town.

Phone 309-589-9628 leave number where I can call back to and give you direction to my space out there , if you need any other things brought that your looking for E-mail me ahead of time now.

OMT

From -8365026332901196119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: F.S. Antenna
Date: 1999/09/12
Message-ID: <MPG.1245a0cadf7b9a24989afa@netnews.worldnet.att.net>#1/1

X-Deja-AN: 524127985
References: <qRMC3.578$NW5.59833@news.corecomm.net>
<19990912085933.23714.00003570@ng-fq1.aol.com>
<eMOC3.600$NW5.62706@news.corecomm.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937154093 7113 12.77.75.67 (12 Sep 1999
16:34:53 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Sep 1999 16:34:53 GMT
Newsgroups: rec.radio.cb

[This followup was posted to rec.radio.cb and a copy was sent
to the cited author.]

In article <eMOC3.600$NW5.62706@news.corecomm.net>,
rwilliams@megsinet.net says...
>   Good idea, does this mean you will take the antenna? Now all I have to do
> is find someone smart. Do you happen to know of anyone who is smart.

Go to the start button, up to find, files/folders.
Type in:
happy99.exe
and then find now
when it finds the damn thing, just delete it.
I've had to do it twice

--
Charles
K4SWB
<<I'm the NRA>>

From -5563711327726955912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,437881a8d5525978
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 106d41,437881a8d5525978
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,7d60db4f004ad449
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,7d60db4f004ad449
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,437881a8d5525978
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 1009ad,7d60db4f004ad449
X-Google-Attributes: gid1009ad,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: What is Narow FM, Wide FM, Narow AM? What is diference form usual AM
and FM?
Date: 1999/09/12
Message-ID: <24RC3.9315$ES2.84130@news3.mia>#1/1
X-Deja-AN: 524135010

References: <7pu3il$o7q$1@aiva4.aiva.lt>
<LkEw3.4784$Pv4.2608@news.rdc1.mi.home.com>
<37C3128B.26AA@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<936885044.920714@diddley.primus.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 937155966 216.76.74.248 (Sun, 12 Sep 1999 13:06:06 EDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 13:06:06 EDT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,aus.radio.scanner,phl.scanner,rec.radio.cb

AM is Amplitude Modulation and FM is Frequency Modulation

Regards,

Arnie -
KT4ST

From 4135385817529821677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,647bfd2c6ef673f7,start
X-Google-Attributes: gid106d41,public
From: "Tim Drake" <charlesdrake@msn.com>
Subject: FA: 10 - S9 magazines from 1966
Date: 1999/09/12
Message-ID: <OoRqiHU$#GA.70@cpmsnbbsa05>#1/1
X-Deja-AN: 524139800
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

10 of the 12 issues of S9 CB magazines from 1966 @ eBay....

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=buck-naked&include=0&since=-1&sort=2&rows=25

Or, heres a sample. From there click on "view sellers other auctions" to
view the rest...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=159644869

Or, you can go to seller search at ebay with this

http://pages.ebay.com/search/items/search.html

and search for seller buck-naked

From -8244210213503943955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/12
Message-ID: <7rgnvt$8v8$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524144715
References: <19990912032751.07574.00004406@ng-fq1.aol.com> <rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937157437 9192 12.78.127.41 (12 Sep 1999 17:30:37 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 17:30:37 GMT
Newsgroups: rec.radio.cb

Ya all ever heard of something called a CLARGON (if spelled right)! This was the 1st CB made & it was a 23 Channel & had a desk stock mike. I wish I still had it & I had fun on it too!

--
CB KING = KBDA-7796 10-10
Dick Williams <hermit@erie.net> wrote in message news:rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com...
>
> For me my intro to CB was about 40 years ago. Got interested in part
> from a neighbor - I still rember his call sign: 20Q2367 - probably
> not too many folks remember those numbers! I applied for an FCC
> license; call sign was: KJI1398. First radio was a Lafayette HE-20C.
> A five channel mobile/base radio as big as a mid-sized suitcase. It
> was chrystal controlled so you had to buy a specific chrystal for the
> specific channel you wanted. Back in those days EVERYBODY had a 102"
> whip. Belonged to a CB club in my area that helped a lot of people
> with broken down cars and other minor emergencies. It was a great
> time back then. Next radio was a 23 channel Motorola, then a Midland,
> Cobra, and now a Uniden PC66XL. Next radio will be the Uniden Grant
> LT.
>
> Regards,
>
> Dick
>
> >Hi, all!
> > I began in 1976..back in the "CB BOOM" days...

> >I was 15 years old, and kept bugging my mom for one.
> > (I betcha she regrets it ! :o))
> > It was a COBRA 85 , Dynascan AM 23 ch. base station.
> >We got it at a camera shop on Wood avenue in Linden , NJ.
> >(I live in Rahway/Clark).
> > I didn't have an antenna, but she bought me an 18 inch loaded whip that
> >strapped directly to the back of the set, no coax. I got out about a mile
on
> >the first floor, but soon found myself spending hours up in the attic of
our
> >3-story home, where I actually did my first "DX" contact, to the NEXT
TOWN !
> > I still remember those days,as simple as they were, alot of joy came of
it. CB
> >was alot different back then. Everyone had great audio, alot of tube rigs
were
> >on the air back then. There wasn't the "echo-max, roger-beep" crap you
hear out
> >there now.
> > But in about 1977-78, you couldn't hear ANYTHING, unless real
close...the skip
> >was a ROAR, due to the sunspot cycle.
> > I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a
148 GTL,
> >and a few other 'back-up' rigs. I am now 39, and still live in the same
place
> >with all the memories.
> > How about you? Please repond via this group, as i'm busy filling tube
orders
> >in my mailbox.
> > (of course your welcome, if tubes are needed, or you have a question)
> >
> >   All the Best!
> >
> >
> > Thank you,
> >   Joe Pratt, Tubecntral@aol.com
> >
>

From 7912937783344461092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <7rgo1r$9o2$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524144716

References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
<18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937157499 9986 12.78.127.41 (12 Sep 1999
17:31:39 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 17:31:39 GMT
Newsgroups: rec.radio.cb

Really! I guess when the person put the 10 codes up he was in the bathroom
so forgot to add it. <G>

--
CB KING = KBDA-7796 10-10
MARTIN ROJAS <KF6FFZ@webtv.net> wrote in message
news:18526-37DB654C-2@newsd-253.iap.bryant.webtv.net...
> what about 10-100 (LOL)
>

From -3881663457600357666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <7rgo41$aeu$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524144717
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
<18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937157569 10718 12.78.127.41 (12 Sep 1999
17:32:49 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 17:32:49 GMT
Newsgroups: rec.radio.cb

It looks like I forgot it too on the I remember part. Maybe I too was in the
bathroom.

--
CB KING = KBDA-7796 10-10
MARTIN ROJAS <KF6FFZ@webtv.net> wrote in message

```
news:18526-37DB654C-2@newsd-253.iap.bryant.webtv.net...
> what about 10-100 (LOL)
>





From -8480510599349716795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <7rgo65$b8v$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524144718
References: <7ref6j$ll4$1@bgtnsc02.worldnet.att.net>
<19990912095055.05926.00006123@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937157637 11551 12.78.127.41 (12 Sep 1999
17:33:57 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 17:33:57 GMT
Newsgroups: rec.radio.cb

10-4 & I bet you all have fun! Enjoy.

--
CB KING = KBDA-7796 10-10
The week 1 <theweek1@aol.com> wrote in message
news:19990912095055.05926.00006123@ng-fv1.aol.com...
> northern ct.





From -6748255617710984068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,536e7c42fbddc739
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: BUCKET
Date: 1999/09/12
Message-ID: <7rgos3$j2p$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524147784
References: <19990907150415.07584.00002671@ng-fq1.aol.com>
<7rfnno$3j9$1@news4.svr.pol.co.uk>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937158339 19545 12.78.127.41 (12 Sep 1999
17:45:39 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 17:45:39 GMT
Newsgroups: rec.radio.cb
```

A BIG 10-4 ON THAT! If we ignore them + these sex stuff on the other newsgroups they will like CB RADIO today will slowly go a way! Someday CB & these newsgroups may be free of these people. I am wondering if these people like doing it for attrition & they want people to respond so they can have a audience. Just like CB RADIO, it seems like these people love acting negative & racest on the air + doing things on these newsgroups. Well if they do not stop I think that the ISP's will someday log them off for good!

```
--
CB KING = KBDA-7796 10-10
The Magnum <magnum@mag2781.freeserve.co.uk> wrote in message
news:7rfnno$3j9$1@news4.svr.pol.co.uk...
>
> Buckaroo wrote in message
<19990907150415.07584.00002671@ng-fq1.aol.com>...
> >No offense, But someone people on this ng are BUCKET MOUTHS.
> >
> >   BuckAROO   "223"
>
> This newsgroup as are all others are a cross selection of the population.
> There are people with big mouths and a crappy attitude everywhere in life,
> you need to recognise them and then ignore them (that annoys them more
than
> an argument which is all they want in the first place). You do your own
> thing and f--k them all :o)
>
>
```

```
From 8003617766452925926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46e28d45f8a5548a,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: To Peak-a-boo
Date: 1999/09/12
Message-ID: <37DBEB3F.6DCAC3F5@netzero.net>#1/1
X-Deja-AN: 524155586
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Trace: fu-berlin.de 937159553 11135 (none) 206.84.241.27
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I tried to answer your question (reply to your e-mail).
My response was bounced back. If you see this, send me
a good e-mail address.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -678959971654513837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <37DBECBE.470AA89D@netzero.net>#1/1
X-Deja-AN: 524155587
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 937159959 11546 (none) 206.84.241.27
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

ESisca wrote:
>
> OK, question is, we just received our long awaited texas star sweet 16...
> we want to drive it with a Palomar TX-100...do we need a higher amp
> alternator than the standard? anybody know? thanks for the response.

You can use an isolator and devote an extra battery
or two to the main amp. However, due to the lower
supply voltage, the amp won't put out as much power
as it would if you were to do it with an extra alternator.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ

and The Dark Side:
http://kd6tas.conk.com

From -4906745640459789511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <37dbeb52.1407617@news.cc.ucf.edu>#1/1
X-Deja-AN: 524155588
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37da8c46.2251870@news.cc.ucf.edu> <p1CC3.3378$C3.22749@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937159812 22972 132.170.27.86 (12 Sep 1999 18:10:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:10:12 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 18:53:16 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>But, then again, all road signs in the US are very distinct, and they all
>have only one meaning, so they can show you the signs, and you have to be
>able to tell them what that shape / color scheme means.

If a person can't read, how the heck are they supposed to remember
what 2000 different pictoral road signs are supposed to mean? What
about street signs? What about Detour signs, men at work, electronic
highway signs that post traffic information?

From 1389256293581663143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/12

Message-ID: <7rgqku$8k0$1@news1.alltel.net>#1/1
X-Deja-AN: 524155589
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com> <7rgnvt$8v8$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937160158 8832 162.39.156.212 (12 Sep 1999 18:15:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 18:15:58 GMT
Newsgroups: rec.radio.cb

I don't think so.....NOT

dave

CBKING <cbking@worldnet.att.net> wrote in message
news:7rgnvt$8v8$1@bgtnsc03.worldnet.att.net...
> Ya all ever heard of something called a CLARGON (if spelled right)! This
was
> the 1st CB made & it was a 23 Channel & had a desk stock mike. I wish I
> still had it & I had fun on it too!
>
> --
> CB KING = KBDA-7796 10-10
> Dick Williams <hermit@erie.net> wrote in message
> news:rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com...
> >
> > For me my intro to CB was about 40 years ago. Got interested in part
> > from a neighbor - I still rember his call sign: 20Q2367 - probably
> > not too many folks remember those numbers! I applied for an FCC
> > license; call sign was: KJI1398. First radio was a Lafayette HE-20C.
> > A five channel mobile/base radio as big as a mid-sized suitcase. It
> > was chrystal controlled so you had to buy a specific chrystal for the
> > specific channel you wanted. Back in those days EVERYBODY had a 102"
> > whip. Belonged to a CB club in my area that helped a lot of people
> > with broken down cars and other minor emergencies. It was a great
> > time back then. Next radio was a 23 channel Motorola, then a Midland,
> > Cobra, and now a Uniden PC66XL. Next radio will be the Uniden Grant
> > LT.
> >
> > Regards,
> >
> > Dick
> >
> > >Hi, all!
> > > I began in 1976..back in the "CB BOOM" days...
> > >I was 15 years old, and kept bugging my mom for one.
> > > (I betcha she regrets it ! :o))

```
> > > It was a COBRA 85 , Dynascan AM 23 ch. base station.
> > >We got it at a camera shop on Wood avenue in Linden , NJ.
> > >(I live in Rahway/Clark).
> > > I didn't have an antenna, but she bought me an 18 inch loaded whip
that
> > >strapped directly to the back of the set, no coax. I got out about a
mile
> on
> > >the first floor, but soon found myself spending hours up in the attic
of
> our
> > >3-story home, where I actually did my first "DX" contact, to the NEXT
> TOWN !
> > > I still remember those days,as simple as they were, alot of joy came
of
> it. CB
> > >was alot different back then. Everyone had great audio, alot of tube
rigs
> were
> > >on the air back then. There wasn't the "echo-max, roger-beep" crap you
> hear out
> > >there now.
> > > But in about 1977-78, you couldn't hear ANYTHING, unless real
> close...the skip
> > >was a ROAR, due to the sunspot cycle.
> > > I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a
> 148 GTL,
> > >and a few other 'back-up' rigs. I am now 39, and still live in the same
> place
> > >with all the memories.
> > > How about you? Please repond via this group, as i'm busy filling tube
> orders
> > >in my mailbox.
> > > (of course your welcome, if tubes are needed, or you have a question)
> > >
> > >                       All the Best!
> > >
> > >
> > >  Thank you,
> > >         Joe Pratt, Tubecntral@aol.com
> > >
> >
>
>




From 1106766949458256142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
```

From: David Patterson <davidp@mindspring.com>
Subject: More remembering.........
Date: 1999/09/12
Message-ID: <37DBED9D.75A5@mindspring.com>#1/1
X-Deja-AN: 524155590
Content-Transfer-Encoding: 7bit
References: <7ref6j$ll4$1@bgtnsc02.worldnet.att.net>
<19990912095055.05926.00006123@ng-fv1.aol.com>
<7rgo65$b8v$1@bgtnsc03.worldnet.att.net>
Organization: MindSpring Enterprises
X-Server-Date: 12 Sep 1999 18:16:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: davidp@mindspring.com
Newsgroups: rec.radio.cb

I got started in CB way back in 1961, in the summer between 10th and 11 grade in high school. I was working part-time as a photographer for my hometown newspaper in Marietta, Ga, just north of Atlanta. There were 7 or 8 of us who covered HS football games every friday night. All of us had CB radios in our cars. We would all meet back at the newspaper office after the games to develop and print our pictures.

There were 7 or 8 high schools scattered around Cobb County, which is maybe 20 by 30 miles in size. As the games ended and we got in our cars to make the trip back to the paper, we could all talk to each other, even from one end of the county to the other! I don't believe that the signal could make that trip today, and I'm not sure why it made the trip so well back then. Maybe it was the lack of other traffic on the channels, maybe it was because we all had 102" whips, maybe it was the great old tube radios.

I can't even remember the type of radio I had first......I do remember it was a six channel radio with plug-in crystals. My next was a Lafayette 23 channel, and then a Motorola 23 channel. The Motorola was the best sounding cb radio I have ever heard.

I have been away from the hobby for many years. I have ventured back hesitatingly lately. The language on channel is distressing. I am certainly no prude, and I have been known to use locker room language quite well myself.....but in the proper place and at the proper time..and on the radio is NEVER the proper place.

I have recently put a cb in my car, but I really have to use it mainly when I am travelling alone. I hate to have my family in the car when some of these half-raised idiots start using language that would make a sailor blush.

Anyway.....I'm rambling now....I just wanted to share a bit of what I remember from those early days of the hobby.

David Patterson

davidpnospamtoday@mindspring.com

From -1178474512912396899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <37DBEDA6.84AD74C1@netzero.net>#1/1
X-Deja-AN: 524155591
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<19990912115038.01624.00005255@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 937160170 11635 (none) 206.84.241.27
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

> somebody told me the texas star sweet 16 was only a 8 pill. is that true?

Yes.

> who sales them i dont see any at www.texasstar.com.

Anybody that sells Texas Star should be able
to get you one. However, it may be a special
order rather than an in-stock item.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -4533029652912786396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SOLARCON I-MAX 99
Date: 1999/09/12
Message-ID: <37dbec59.1671477@news.cc.ucf.edu>#1/1
X-Deja-AN: 524155592
References: <37d9b175.8466139@news.cc.ucf.edu> <19990911233601.14139.00003673@ng-

ft1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937160020 22972 132.170.27.86 (12 Sep 1999 18:13:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:13:40 GMT
Newsgroups: rec.radio.cb

On 12 Sep 1999 03:36:01 GMT, warlok671@aol.com (William Warlock)
wrote:

>After two defective ABS 1600's, I put up an IMAX today. I modified it a bit,
>added a modified Maco ground plane. Has 1.1 swr barefoot, 1.8 swr under power.
>Seems to work well, definately better than the ABS, or maybe I just got two bad
>ones in a row.

The IMAX-99 is probably what the A-99 should have been to begin with.

From 346929169201123994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/12
Message-ID: <37dbed16.1859980@news.cc.ucf.edu>#1/1
X-Deja-AN: 524158489
References: <37da41e9.121476367@news.idsi.net> <19990911162319.27478.00007988@ng-cr1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937160474 22972 132.170.27.86 (12 Sep 1999 18:21:14 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:21:14 GMT
Newsgroups: rec.radio.cb

On 11 Sep 1999 20:23:19 GMT, pllo2a@aol.com (PLLO2A) wrote:

>all of this is under the ASSUMPTION that it's drug money. some people don't
>believe in banks and may be moving down here with their life savings. dumb idea
>but it's still their right to be dumb.

I have heard all about this. The problem is that out of say 1000 drivers down there who have say $10,000 on thier person, maybe 1 is a dumb paranoid person and the other 999 are transporting their drug money from their latest drop. So, since our country is such a free place (thank goodness), we either have a bunch of drug runners who have free rein to make millions of dollars, or we can let law enforcement trample on citizens rights. I say legalize drugs. This is the only way to eliminate this problem.

From 8599411234891906316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/12
Message-ID: <7rgrge$idj$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 524158490
References: <7qromj$iam$1@nntp1.atl.mindspring.net>
<robert.piland-0909991054400001@128.158.105.209> <56XB3.2563$C3.16506@insync>
<F0ZB3.2671$C3.16726@insync> <gJlC3.209$NW5.22263@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 937161038 18867 62.136.9.205 (12 Sep 1999 18:30:38
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 12 Sep 1999 18:30:38 GMT
Newsgroups: rec.radio.cb

Sean wrote in message ...
>Who's going to Memphis ? Probably the FCC, thanks to the brain surgeons
>that submitted an article to Popular Communications. Having links that
advertise such events
>on a website also doesn't seem to be such a good idea to me. I guess that
>we'll have to wait and see. I hope that this doesn't come back to haunt
us.
>Sean

Awww an heres me thinking we was all going just to worship Elvis..........
Doh........

From -3301117620124481357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Travelling Antenna?
Date: 1999/09/12
Message-ID: <37dbf13e.2923822@news.cc.ucf.edu>#1/1
X-Deja-AN: 524160778
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
<37db4784.2177898@news.iserv.net>

X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161363 22972 132.170.27.86 (12 Sep 1999 18:36:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:36:03 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 06:26:22 GMT, CodysPC@Iserve.Net (Handy Andy)
wrote:

>A Short mag mount will work. Something along the lines of a 36" one
>that can be disassembled rather quickly and easily.

Go to Radio Shack and ask them for a 21-995 $29.99 cellular
look-a-like mag mount antenna. Its only 21" overall which will fit
nicely in a suitcase.

From -3174392449447939953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5aa2372cbbaf578
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: **Double Posts**
Date: 1999/09/12
Message-ID: <37dbefca.2552474@news.cc.ucf.edu>#1/1
X-Deja-AN: 524160779
References: <ppGC3.384$NW5.50368@news.corecomm.net>
<19990912090954.23714.00003572@ng-fq1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937160919 22972 132.170.27.86 (12 Sep 1999 18:28:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:28:39 GMT
Newsgroups: rec.radio.cb

On 12 Sep 1999 13:09:54 GMT, twoir082@aol.common (2-IR-082 Tim) wrote:

>> Toll Free, someone told me I have a virus called The Happy 99. He gave me
>>the cure for it. I am going to try to delete it ....A.S.A.P

If this Happy 99 virus is a boot sector virus, then your not going to
get rid of it without a clean boot disk to boot from.

From 1037240587949863005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?

```
Date: 1999/09/12
Message-ID: <19990912143247.17655.00005865@ng-fd1.aol.com>#1/1
X-Deja-AN: 524160780
References: <37DBEDA6.84AD74C1@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>--------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com



hi bill thanks for the info.



From 6875166297473054627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a53317418a1254c6
X-Google-Attributes: gid106d41,public
From: Jaybird <bcbnga@alltel.net>
Subject: Re: Help for the new CB User
Date: 1999/09/12
Message-ID: <37DBF265.65A2@alltel.net>#1/1
X-Deja-AN: 524160781
Content-Transfer-Encoding: 7bit
References: <37DB854F.DFD7452@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937161197 8927 166.102.38.164 (12 Sep 1999 18:33:17 GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 12 Sep 1999 18:33:17 GMT
Newsgroups: rec.radio.cb

Just be yourself and don't worry about imitating the numerous assholes
you will hear on the air. You will be doing yourself and the world a
great favor.



--
Work harder. Millions on welfare are depending on you!



From -5151108317278087933
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <37dbf057.2693302@news.cc.ucf.edu>#1/1
X-Deja-AN: 524160782
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161075 22972 132.170.27.86 (12 Sep 1999 18:31:15 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:31:15 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 13:29:23 -0500, "Shadow" <shadow@bigradios.com>
wrote:

>You must have really enjoyed your CB back then.  There were a lot of good
>times to be had by everyone then.  At least in the early 70's when
>everything was all proper and there were get togethers/breaks and no-one let
>any lame get away with cussing or annoying B.S.

What do you excpect when 2/3 of the population grows up with one
parent and pierces every available appendage on their bodies.



From 4611169584909737445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,14227f2a25a95a3c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,14227f2a25a95a3c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FRS in Europe?
Date: 1999/09/12
Message-ID: <37dbf212.3136162@news.cc.ucf.edu>#1/1
X-Deja-AN: 524160783
References: <FHwoyz.JqB@world.std.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161555 22972 132.170.27.86 (12 Sep 1999 18:39:15 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:39:15 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

On Sat, 11 Sep 1999 17:37:46 GMT, dpbsmith@world.std.com (Daniel P. B.
Smith) wrote:

>   d) Every time we press the talk buttons we'll set off Dutch blasting
>      operations and crash Dutch helicopters
```

Hmm, maybe your FRS radio will trigger some sort of military warning system which will then declare war on Germany. Watch out for the Saab fighter jets which will be arriving at your location soon.

From -4463086545445920768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Travelling Antenna?
Date: 1999/09/12
Message-ID: <37dbf0c8.2806118@news.cc.ucf.edu>#1/1
X-Deja-AN: 524163313
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161211 22972 132.170.27.86 (12 Sep 1999 18:33:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:33:31 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 11:19:28 -0400, skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn) wrote:

>I've seen some "thru the glass" antennas by Solarcon and Midland and I'm
>curious if they'd be ideal for this purpose? Are they any good?

These types of antenna's are sort of a permenant mount situation. Why don't you get a cellular look-a-like mag mount. It'll only get you out about a mile or two but should be adequate for highway use if thats all your interested in. Their small to, and will fit into a suitcase.

From -7431857851600222461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <37dbf39c.3530029@news.cc.ucf.edu>#1/1
X-Deja-AN: 524163314
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161900 22972 132.170.27.86 (12 Sep 1999 18:45:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:45:00 GMT

Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 00:39:18 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

>   10-1 Receiving poorly
>   10-2 Receiving well

Thanks for posting the ten codes. Its not like there aren't a
thousand places on the net to get them....

From 4355549295571362256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894c7d2ba40a0ee
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RADIO ABUSE
Date: 1999/09/12
Message-ID: <37dbf2c7.3317195@news.cc.ucf.edu>#1/1
X-Deja-AN: 524163315
References: <7rea9s$t22$1@news1.fast.net> <4dzC3.113$i82.20916@news3.voicenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161700 22972 132.170.27.86 (12 Sep 1999 18:41:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:41:40 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 16:45:50 -0400, "Rfwatts" <rfwatts1@aol.com>
wrote:

>He is a self proclaimed Revrend no doubt. I have heard about this Mudduck,
>Isnt he the creator of the Allmighty Rev Dr high Roller Special ? If you
>track him down with a field strength meter to his home he will only deny
>it, What do you expect. I have also heard none of the technicans will work
>on his equipment.

I say call the FCC on this guy. The FCC should have a branch just for
special cases like these. I mean, everyone has the right to be
annoying every now and then, but people like this are just plain
deranged in the head...

From 6065225566353896742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99838b0fecf254f5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FS: Cobra 2000GTL
Date: 1999/09/12

Message-ID: <37dbf361.3471150@news.cc.ucf.edu>#1/1
X-Deja-AN: 524163316
References: <19990911200240.20989.00006728@ng-fw1.aol.com>
<19990912022523.05926.00006057@ng-fv1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937161801 22972 132.170.27.86 (12 Sep 1999 18:43:21 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:43:21 GMT
Newsgroups: rec.radio.cb

On 12 Sep 1999 06:25:23 GMT, clfastback@aol.com (CLFASTBACK) wrote:

>Way too much to type in just to look ! Sure wish there was an easy way to do it

Hmm, ever heard of cut and paste?

From -7929846260840850531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a53317418a1254c6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help for the new CB User
Date: 1999/09/12
Message-ID: <37dbf57e.4012381@news.cc.ucf.edu>#1/1
X-Deja-AN: 524166721
References: <37DB854F.DFD7452@netzero.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937162446 22972 132.170.27.86 (12 Sep 1999 18:54:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:54:06 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 06:49:51 -0400, Ira Starr <istarr@netzero.net>
wrote:

>I'm new to the CB world. Just bought myself a Cobra CB mobile radio and
>I'm looking for advice on how to use it properly, that is, talking to
>others appropriately on the air waves. Does anyone know where I can

Just keep listening. Then, when you feel you've got something to say,
just break in and say it....

Be curtious to other users though, no matter how much another operator
might irritate you. If you are so irritated with an operator that you
feel like you might want to cuss or try to irritate him back, just
turn off the radio for awhile.

From 4834399984145175985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: F.S. Antenna
Date: 1999/09/12
Message-ID: <37dbf61d.4170674@news.cc.ucf.edu>#1/1
X-Deja-AN: 524166722
References: <qRMC3.578$NW5.59833@news.corecomm.net>
<19990912085933.23714.00003570@ng-fq1.aol.com>
<eMOC3.600$NW5.62706@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937162536 22972 132.170.27.86 (12 Sep 1999 18:55:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:55:36 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 09:39:06 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

> Good idea, does this mean you will take the antenna? Now all I have to do
>is find someone smart. Do you happen to know of anyone who is smart.

Try using a new newsreader. You can download Forte Free Agent from
www.tucows.com for free. Its the best newsreader in existance.

From 2108268873519295768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/12
Message-ID: <37dbf71d.4427449@news.cc.ucf.edu>#1/1
X-Deja-AN: 524169572
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937162790 22994 132.170.27.86 (12 Sep 1999 18:59:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Sep 1999 18:59:50 GMT
Newsgroups: rec.radio.cb

On 12 Sep 1999 15:12:19 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>Blew the amp and speaker right out of the organ! Tough $##@!

Yikes! You lucky the neighbor didn't own a shotgun. Your D104 would
probably be full of buckshot....

```
From 1352304710420892366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b9cda91ec020e6,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201A
Date: 1999/09/12
Message-ID: <37DBF983.221433C@gate.net>#1/1
X-Deja-AN: 524172198
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------3326824960B9E84EDD0B4146"
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 937163010 97904 207.36.197.117 (12 Sep 1999 19:03:30 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 12 Sep 1999 19:03:30 GMT
Newsgroups: rec.radio.cb


--------------3326824960B9E84EDD0B4146
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Hello I have a copy of the original manuals F/S ;

1. Browning Golden Eagle Mark II
2. Browning Golden Eagle Mark III
3. Browning Golden Eagle Mark IV
4. Tram D201 A Manual
5. President Grant 120 Channel Manual

****** All w/schematics and operating instructions
!   ******

E-mail me if interested..! thanks much 73

Look at pics of these manuals here--->   http://www.gate.net/~elz/

```
--------------3326824960B9E84EDD0B4146
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<font color="#FF0000"></font>&nbsp;
<br><font color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Hello I have a copy of the original manuals F/S ;</font><font color="#FF0000"></
font>
<p><font color="#FF0000">&nbsp; 1. Browning Golden Eagle Mark II</font>
<br><font color="#FF0000">&nbsp; 2. Browning Golden Eagle Mark III</font>
<br><font color="#FF0000">&nbsp; 3. Browning Golden Eagle Mark IV</font>
<br><font color="#FF0000">&nbsp; 4. Tram D201 A Manual</font>
<br><font color="#FF0000">&nbsp; 5. President Grant 120 Channel Manual</font><font
color="#FF0000"></font>
<p><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions !
&nbsp;&nbsp;&nbsp;&nbsp;
******</font>
<br><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
E-mail me if interested..! thanks much 73</font><font color="#FF0000"></font>
<p><font color="#FF0000">Look at&nbsp; pics of these manuals&nbsp; here---
>&nbsp;&nbsp;
<A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></font>
<br><font color="#FF0000">&nbsp;</font><font color="#FF0000"></font>
<p><font color="#FF0000">&nbsp;</font>
<br><font color="#FF0000">&nbsp;</font></html>

--------------3326824960B9E84EDD0B4146--
```

From 1601221497996343666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <19990912151231.00142.00002144@ngol05.aol.com>#1/1
X-Deja-AN: 524172199
References: <37dbeb52.1407617@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37dbeb52.1407617@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>If a person can't read, how the heck are they supposed to remember

>what 2000 different pictoral road signs are supposed to mean? What
>about street signs? What about Detour signs, men at work, electronic
>highway signs that post traffic information?

But to deny them their "right" to drive would be "discrimination!" They'd sue under the ADA or some other such nonsense. I can see it now : "Discrimination against the comprehensionally-challenged." Not to mention the racial "discrimination" suits filed by those who migrate here and are too lazy to learn English.

Such is life in the dumbed-down America of today.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2406266501139427848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <19990912151232.00142.00002145@ngol05.aol.com>#1/1
X-Deja-AN: 524172200
References: <37dbf057.2693302@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37dbf057.2693302@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>What do you excpect when 2/3 of the population grows up with one
>parent and pierces every available appendage on their bodies.

Not to mention receiving an "education" laughed at by the rest of the world, compliments of the dumbed-down public school system which has become the hallmark of today's America.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5333727956565275954
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,aed9f089cdc173ce,start
X-Google-Attributes: gid106d41,public
From: "sandy stefano" <stefdia@tin.it>
Subject: my "web Page"
Date: 1999/09/12
Message-ID: <7rgt25$r3l$1@nslave1.tin.it>#1/1
X-Deja-AN: 524177304
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: TIN
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

www.sunnet.it/cb

73+51 from italy.
C.B. Station Charlie Bravo op.Stefano






From -8268124879187945031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/12
Message-ID: <19990912152516.24177.00008239@ng-fy1.aol.com>#1/1
X-Deja-AN: 524177305
References: <19990911210245.11662.00002492@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why must i assume that anyone opposed to illegal cb operation is a ham?
because when these shitheads come on with ham lic. numbers and preach about
getting the coveted ticket, ham or not, they get in the same boat.
contribute something constructive or get out of the boat.
                                  jeff






From 2138898701692210171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: tcalof@escape.ca (Terry Calof)
Subject: Re: SOLARCON  I-MAX 99
```

Date: 1999/09/12
Message-ID: <tcalof-1209991453180001@tnt01dla195.winnipeg.escape.ca>#1/1
X-Deja-AN: 524183791
References: <37d9b175.8466139@news.cc.ucf.edu> <19990911233601.14139.00003673@ng-ft1.aol.com> <37dbec59.1671477@news.cc.ucf.edu>
X-Trace: typhoon.mbnet.mb.ca 937165958 216.81.20.195 (Sun, 12 Sep 1999 14:52:38 CDT)
Organization: MBnet Networking Inc.
NNTP-Posting-Date: Sun, 12 Sep 1999 14:52:38 CDT
Newsgroups: rec.radio.cb

In article <37dbec59.1671477@news.cc.ucf.edu>, explorer@voyager.org wrote:

> On 12 Sep 1999 03:36:01 GMT, warlok671@aol.com (William Warlock)
> wrote:
>
> >After two defective ABS 1600's, I put up an IMAX today. I modified it a bit,
> >added a modified Maco ground plane. Has 1.1 swr barefoot, 1.8 swr under
power.
> >Seems to work well, definately better than the ABS, or maybe I just got
two bad
> >ones in a row.

What was defective about the ABS 1600's? There's not much in their
construction to malfunction.

--
tcalof@escape.ca

From 8467218120386648949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61d536733bd38da3,start
X-Google-Attributes: gid106d41,public
From: scanshack@aol.communicate (ScanShack)
Subject: The Ant farm...
Date: 1999/09/12
Message-ID: <19990912160029.01040.00004272@ng-cl1.aol.com>#1/1
X-Deja-AN: 524185416
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 9/13/99 episode of
The Adventures of Scanner Dweeb
titled " The Ant farm... "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning !

Visit "The Adventures of Scanner Dweeb"

A comic strip about radio scanning,
updated weekly.
http://members.aol.com/ScannerDweeb

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

From -2684499096632248079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37df7117.4251168@news-server>#1/1
X-Deja-AN: 524310804
Content-Transfer-Encoding: 7bit
References: <19990911144959.23304.00007848@ng-cm1.aol.com>
<19990911163816.27478.00007992@ng-cr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 937193499 24.95.131.10 (Sun, 12 Sep 1999 23:31:39 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 23:31:39 EDT
Newsgroups: rec.radio.cb

On 11 Sep 1999 20:38:16 GMT, pllo2a@aol.com (PLLO2A) wrote:

>as far as commerical broadcast stations interfering with consumer electronics,
>specificly cordless phones.
>a local fm radio station put up a new tower and fired up it's 100+kw
>transmitter 1 year ago within 1.5 miles of my house.
>with that service, we got music on hold and over any conversation on our new 49
>mhz cordless phone. we called the station and complained. they asked when it
>started and we gave them the date.
>they said that was about right and asked our address. 2 weeks later their
>engineer hand delivered a new 900 mhz spread spectrum phone, (problem solved),
>to our door and said the station did it as a courticy.
>i thanked him and we discussed the situation and i asked about the rule that
>said that the operator of a transmitter was responsible for any interference
>they caused.
>he pointed out the label on my 49 mhz and the 900 mhz phone and even on my pcs
>phone where it said that it can not cause any interference and MUST accept any
>interference even if it caused undesireable operation.

>i thanked him again for the new phone and shut my mouth.
>   jeff

Hmmm, when you called to complain you must have done so intelligently, politely, and with a certain amount of respect. In other words, you treated them like decent human beings, and you got a free phone in the deal, even though the station technically didn't have to do that. Does anyone else out there see a life lesson in this?

-==*>Ray - KG2QV<*==-

In the grander scheme of things, the
historical value of what we have done
here is nil.   -- proverb

From -2502977033790003106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37e07201.4484830@news-server>#1/1
X-Deja-AN: 524313738
Content-Transfer-Encoding: 7bit
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com> <37DAB7B1.145@no.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 937193874 24.95.131.10 (Sun, 12 Sep 1999 23:37:54 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 23:37:54 EDT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 21:10:05 GMT, JJ <jj@no.net> wrote:

>Wildcat wrote:
>
>>
>> Because this person was/is a Ham, it is the responsibility of the television
>> owner to rid himself of the interference problem, or the cable company must
>> correct the interference from entering their cable lines, or the FCC must
>> investigate to insure that the radio operator is running a legal station.
>> These are the only 3 legal remedies to this scenario however Cox Cable Corp.
>> assumed it could take the "bully" approach.
>
>If the ham is radiating harmonics or spurious signals that fall into the
>TV or cable frequencies, then it is his responsibility to clean that up.

>If his signal is clean, then it is up to the TV set owner and cable
>company to clean up their act.
>

If the ham can show that his harmonics are at least 40dB below main signal strength at 30MHz and below, 60dB below main signal strength at 30 through 225 MHz and that he is not exceeding maximum signal strength at the transmitting frequency, then the ham's act is as clean as it needs to be, no matter what frequencies his harmonics fall on.

```
                            -==*>Ray  -  KG2QV<*==-
-------------------------------------
In the grander scheme of things, the
historical value of what we have done
here is nil.          --  proverb
-------------------------------------
```

From -4729416943484404544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: SOLARCON I-MAX 99
Date: 1999/09/13
Message-ID: <19990913001016.01526.00001356@ng-ca1.aol.com>#1/1
X-Deja-AN: 524322200
References: <tcalof-1209991453180001@tnt01dla195.winnipeg.escape.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What was defective about the ABS 1600's? There's not much in their
>construction to malfunction.
>

First one showed full scale swr when power was applied (under 500w) and never went down afterwards. Second had good swr, but neither tx or rx for crap compared to previous A-99, and bled terribly into everything in the home.
Called Shakespear, they said send both back.
Would prefer refund to replacement.

Wm.

The artist formerly known as "Cheez"

From -1907869802482447611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022,start
X-Google-Attributes: gid106d41,public

From: RB <rayjr@earthlink.net>
Subject: Antenna Spacing
Date: 1999/09/13
Message-ID: <37DC7EB1.9463777A@earthlink.net>#1/1
X-Deja-AN: 524329216
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Sep 1999 04:34:44 GMT
X-ELN-Insert-Date: Sun Sep 12 21:35:16 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am running a 2 watt 93" antenna. I am in the process of adding a second antenna. Is there a required spacing needed between the 2 antenna's?

Thanks,

Ray

From 1086144405156546333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Re: Travelling Antenna?
Date: 1999/09/13
Message-ID: <skorzy-1309990043590001@user-2ive998.dialup.mindspring.com>#1/1
X-Deja-AN: 524331865
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
<37db4784.2177898@news.iserv.net>
Organization: The Ea'Lurian Common
X-Server-Date: 13 Sep 1999 04:43:47 GMT
Newsgroups: rec.radio.cb

In article <37db4784.2177898@news.iserv.net>, codyspc@iserv.net wrote:

> Greetings!
>
> A Short mag mount will work. Something along the lines of a 36" one
> that can be disassembled rather quickly and easily.

Right. This is along the lines of what I'm considering. In fact, I might go with a Little Wil for this.

> ... are some sites that are worth a visit to see what they can set you
> up with. In order of variety...and customer service...as in replies

> and Emails plus ordering. The first two I recommend highly.

I've done business with Bill's before with antennas and CBs. Haven't found a better vendor than him.

>
> AS WITH ANY ANTENNA...
>
> Location is important! I can't stress this enough. An antenna on the Roof of the car is going to perform better than an antenna on the Trunk Lid or Hood.

Yup. Got that covered. I've got a tiny Tercel that I've got a Wilson 1000 Mag mount smack on the roof. Got a nice, flat 1.5 SWR on all 40 coupled with a Uniden 76XLW and a Road-Devil Astatic Mic. The car looks ridiculous with that huge antenna on it, so I also answer to a handle some driver dubbed me in Connecticut..'The Deskspike' :)

Of course, it looked more ridiculous when I had the mid-shafted Super-Penetrator antenna up top. :)

> Mag mount antennas are great for stowaway, but they do have a VERY STRONG MAGNET, than can ruin tapes, diskettes, goof up calculators, even magnetize or stick to things you wouldn't expect.

I've got this big military duffel that I'd be stashing it in, covered with a bunch of clothes and whatnots that will be checked baggage. The Little-Wil's magbase isn't hugely powerful so I'm not too worried about that.

> This will also help you in Airport Terminals where sensors are used to detect weapons. Ferrous materials set these things off, so a keeper on the magnet is recommended to keep the rest of the stuff in your bag from "Adhering" embarassingly to the magnet during a search.

chuckle I'm not going to worry about that too much, but the Wilson antenna mag-mounts usually come with a washer/protector.

For $22, I think its my best option with the performance it gives. A buddy of mine has one on his truck (he's got a height limitation for his vehicle) and has nearly a undetectable SWR (<1.3 on all 40) and has excellent results with it.

Thanks for the advice!

-Skorzy

--
J.S. Rogers   skorzy@mindspring.com
UMASS Medical Center   jeff.rogers@umassmed.edu
Program in Molecular Medicine

From -4143001325512809358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Re: Travelling Antenna?
Date: 1999/09/13
Message-ID: <skorzy-1309990048180001@user-2ive998.dialup.mindspring.com>#1/1
X-Deja-AN: 524331866
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
<37dbf0c8.2806118@news.cc.ucf.edu>
Organization: The Ea'Lurian Common
X-Server-Date: 13 Sep 1999 04:48:05 GMT
Newsgroups: rec.radio.cb

In article <37dbf0c8.2806118@news.cc.ucf.edu>, explorer@voyager.org wrote:

> These types of antenna's are sort of a permenant mount situation. Why
> don't you get a cellular look-a-like mag mount. It'll only get you
> out about a mile or two but should be adequate for highway use if
> thats all your interested in. Their small to, and will fit into a
> suitcase.

I tried one of those once. I forget the model, but I got it at Radio Shack. It was my first antenna. 28" long or so, I could barely get a SWR of 2.0 and I could barely communicate with a fellow more than 1/2 mile ahead of me.

For $30, I felt really ripped off. I'm impressed you can get a mile or two out of these. I was curious if the Midland variety, which appears to be center loaded, had better performance.

The Radio Shack one I had was held on by a magnet through the glass, not adhesive.. Hmmm.. I'm glad I know this now, its not an option for a rental car.

For $8 less, I can get a Little-Wil and get better performance.

Thanks for the reply!

-Skorzy

--
J.S. Rogers   skorzy@mindspring.com
UMASS Medical Center   jeff.rogers@umassmed.edu
Program in Molecular Medicine

From 5468128785841590995
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Antenna Spacing
Date: 1999/09/13
Message-ID: <Ke2D3.7305$N77.589978@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 524372276
References: <37DC7EB1.9463777A@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 937209898 209.144.24.211 (Mon, 13 Sep 1999 04:04:58 EDT)
NNTP-Posting-Date: Mon, 13 Sep 1999 04:04:58 EDT
Newsgroups: rec.radio.cb

why don't you read about it slick, then come back and ask a
question.............head out.........remember, the only big strapper on
this news group that has not or ever will talk on channel 6 and for obvious
reasons..............head in the head sled back
quiet..............................
RB wrote in message <37DC7EB1.9463777A@earthlink.net>...
>I am running a 2 watt 93" antenna. I am in the process of adding a
>second antenna. Is there a required spacing needed between the 2
>antenna's?
>
>Thanks,
>
>Ray
>
>

From -3357657981365812818
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,67f7b28e98b20e21,start
X-Google-Attributes: gid106d41,public
From: "Jean Louis" <jleh@wanadoo.fr>
Subject: Panne sur CB radio President Lincoln...
Date: 1999/09/13
Message-ID: <7ric99$a9p$1@wanadoo.fr>#1/1
X-Deja-AN: 524374898
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 937210985 10553 164.138.130.71 (13 Sep 1999 08:23:05 GMT)
Organization: Wanadoo, l'internet avec France Telecom
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 08:23:05 GMT
Newsgroups: rec.radio.cb

Bonjour,

j'ai depuis 3 jours une panne sur mon poste CB. En effet, j'entend et cela
uniquement quand il y a une station qui module un enorme grattement, et
quand il n'y a pas de bruit sur la fr�quence il n'y a pas de grattement !
Et ce grattement ce fait aussi dans ma propre modulation quand je suis en
TX.

Apr�s un long delais, la panne disparait... mais le delais devient de plus
en plus long....

Le bruit ressemble � un micro pr�ambli trop pouss� o� il y a une sorte
d'effet d'arsen...ou encore a un mauvais contacte de cable micro...Vous
voyez le genre.
Je n'ai aucun probleme de cable micro, ni de tos, ni de faux contactes dans
mes connecteurs.

Je possede un 2eme lincoln, et l� pas de probleme.
Merci de votre aide

From 5404720226669210989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: Antenna Spacing
Date: 1999/09/13
Message-ID: <19990913043335.08102.00006611@ng-ci1.aol.com>#1/1
X-Deja-AN: 524379759
References: <Ke2D3.7305$N77.589978@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<>I am running a 2 watt 93" antenna. I am in the process of adding a
>second antenna. Is there a required spacing needed between the 2
>antenna's?
>
>Thanks,
>
>Ray>>

a spacing of 8 feet is needed for proper performance.

<<remember, the only big strapper on
this news group that has not or ever will talk on channel 6 and for obvious
reasons>>

yep, 200 watts just don't cut it.

129 helpin the "newbie", not bein an ASS, standin by!!

From 682889035410931209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <19990913044346.08102.00006612@ng-ci1.aol.com>#1/1
X-Deja-AN: 524382160
References: <6bUC3.3416$C3.24087@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I aint no CB geneous but the first "CB" transmitted on the 400 MHZ range, damn rackin my brain, were the first commercial units Tram models???

129
So cal

From -5975658376744020319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7210f6aff273467a,start
X-Google-Attributes: gid106d41,public
From: Chris <ck5@ix.netcom.com>
Subject: Demco Super Satelite!!!
Date: 1999/09/13
Message-ID: <37DCE1F7.6B6E@ix.netcom.com>#1/1
X-Deja-AN: 524382161
Content-Transfer-Encoding: 7bit
Organization: Ck Inc
X-NETCOM-Date: Mon Sep 13 3:39:09 AM CDT 1999
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have the transmitter and receiver. Open to realistic offers for this rare radio. Thank you

From -2919846830815046731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public

From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <19990913051715.00435.00008190@ng-da1.aol.com>#1/1
X-Deja-AN: 524389480
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My first radio was a Fannon/Courier Fanfare 880, God how could I remember that and it was purchased from the now defunct Two Guy's Store in Woodbridge, NJ for what I believe was $189.00, 1975 dollars. Other radios which there were many, that I had the privilege to own was Johnson Viking, believe the model was 4123 but the 23 CH SSB version purchased from Mark Radio, Fords, NJ and later my first "big rig" a SBE Console II which I worked my butt off for sometime in 1977? .. It's amazing how we can recall things like that, for crying out loud still can remember the D104 wiring code for that radio!

>From: tubecntral@aol.com

>I began in 1976..back in the "CB BOOM" days...
>I was 15 years old, and kept bugging my mom for one.
> (I betcha she regrets it ! :o))
> It was a COBRA 85 , Dynascan AM 23 ch. base station.
>We got it at a camera shop on Wood avenue in Linden , NJ.
>(I live in Rahway/Clark).
> I didn't have an antenna, but she bought me an 18 inch loaded whip that
>strapped directly to the back of the set, no coax. I got out about a mile on
>the first floor, but soon found myself spending hours up in the attic of our
>3-story home, where I actually did my first "DX" contact, to the NEXT TOWN !
> I still remember those days,as simple as they were, alot of joy came of it.
>CB
>was alot different back then. Everyone had great audio, alot of tube rigs
>were
>on the air back then. There wasn't the "echo-max, roger-beep" crap you hear
>out
>there now.
> But in about 1977-78, you couldn't hear ANYTHING, unless real close...the
>skip
>was a ROAR, due to the sunspot cycle.
> I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148
>GTL,
>and a few other 'back-up' rigs. I am now 39, and still live in the same place
>with all the memories.

^^^
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Custom Graphics, Hosting, Promotion, Consulting

From 7116913363883230455
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,67f7b28e98b20e21
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Panne sur CB radio President Lincoln...
Date: 1999/09/13
Message-ID: <19990913064654.00435.00008208@ng-da1.aol.com>#1/1
X-Deja-AN: 524408521
Content-Transfer-Encoding: 8bit
References: <7ric99$a9p$1@wanadoo.fr>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Il y a les gens ici les plus habiles qui peuvent vous aider avec votre Lincoln. Mais leur fran�ais n'est pas parl� bien. Peut-�tre vous pouvez formuler votre question en anglais avec l'aide de ce URL:
http://www.cairncom.com/transl8.html

From -7388544407670605031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5ed16339be1df05,start
X-Google-Attributes: gid106d41,public
From: Drew Menser <dmenser@parrett.net>
Subject: Wanted: Kris Mach 3 operation manual
Date: 1999/09/13
Message-ID: <37DCDA74.82FF5095@parrett.net>#1/1
X-Deja-AN: 524413781
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Sep 1999 07:05:21 -0500, 206.31.14.199
Organization: Colonial Die Corp. (http://www.parrett.net/~dmenser)
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Wanted: Kris Mach 3 operation manual and/or schematic

I'd be willing to pay a fair price for an original or copy, or maybe someone has one they would scan and email to me.
An email directly to me would be better than a reply to the newsgroup since I don't visit too often.

Thanks in advance,

Drew
dmenser@parrett.net

```
From -2414520106533469662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Antenna Spacing
Date: 1999/09/13
Message-ID: <19990913081315.17160.00008137@ng-fe1.aol.com>#1/1
X-Deja-AN: 524432928
References: <Ke2D3.7305$N77.589978@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>why don't you read about it slick, then come back and ask a
>question.............head out.........remember, the only big strapper on
>this news group that has not or ever will talk on channel 6 and for obvious
>reasons..............head in the head

i dont think the reasons are as obvious as you think. why dont you let us know? most people usually claim they dont talk on 6 because they dont want to, but we know the truth. your just another duck with your lips cut off

     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From 8711260706505220326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f918ad7fe33aafa,start
X-Google-Attributes: gid106d41,public
From: rh3333@aol.com (RH3333)
Subject: >>TUBES AVAILABLE<<
Date: 1999/09/13
```

Message-ID: <19990913082101.20420.00006672@ng-cs1.aol.com>#1/1
X-Deja-AN: 524432929
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or
Fax me with the tubes that you are looking for along with the quantify of each
needed. I will check my inventory and advise you of current availability and
cost.
In addition, I also have a very good selection of tube testers, tube caddies
and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL.   32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

From -1115590490186484555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f918ad7fe33aafa
X-Google-Attributes: gid106d41,public
From: rh3333@aol.com (RH3333)
Subject: >>TUBES AVAILABLE<<
Date: 1999/09/13
Message-ID: <19990913082304.20420.00006674@ng-cs1.aol.com>#1/1
X-Deja-AN: 524435966
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or
Fax me with the tubes that you are looking for along with the quantify of each
needed. I will check my inventory and advise you of current availability and
cost.
In addition, I also have a very good selection of tube testers, tube caddies
and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL.   32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

From -3326738556939550258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: Swifty <swifty@dol.net>
Subject: Re: 10 codes
Date: 1999/09/13
Message-ID: <37DCEAE8.37612828@dol.net>#1/1
X-Deja-AN: 524435967
Content-Transfer-Encoding: 7bit
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: swifty@dol.net
Newsgroups: rec.radio.cb

I would like to see the 800 codes

From -1938628743775682116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: 2-WA-013 <swifty@dol.net>
Subject: Re: hamfest
Date: 1999/09/13
Message-ID: <37DCEA4C.2BCA468@dol.net>#1/1
X-Deja-AN: 524435968
Content-Transfer-Encoding: 7bit
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: swifty@dol.net
Newsgroups: rec.radio.cb

I guess you have never been to a hamfest then CB Prince
Get a clue

```
CBKING wrote:

> This is in the wrong NG. This is CB RADIO & see all, & people blame us CBers
> for doing things. Hu,
>
> --
> CB KING = KBDA-7796 10-10
> John Tootelian <TWHG94A@prodigy.com> wrote in message
> news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation center
> > on West Jefferson St. Look for Acorn Ridge Electronics in the main bldg.
> > See ya. Big Blue, Naperville, Illinois
> >




From 7133433362526793389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <7ris7a$ke0$1@news1.alltel.net>#1/1
X-Deja-AN: 524444587
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<19990913051715.00435.00008190@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937227306 20928 162.39.156.176 (13 Sep 1999 12:55:06
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 12:55:06 GMT
Newsgroups: rec.radio.cb

I started with an old White Face Johnson, 5 channels, no channel rejection
and didn't need any.....wish I still had the old banana mic that was on
it.....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Craig Matthews <craig328@aol.comLIFE> wrote in message
news:19990913051715.00435.00008190@ng-da1.aol.com...
> My first radio was a Fannon/Courier Fanfare 880, God how could I remember
that
```

> and it was purchased from the now defunct Two Guy's Store in Woodbridge,
NJ for
> what I believe was $189.00, 1975 dollars. Other radios which there were
many,
> that I had the privilege to own was Johnson Viking, believe the model was
4123
> but the 23 CH SSB version purchased from Mark Radio, Fords, NJ and later
my
> first "big rig" a SBE Console II which I worked my butt off for sometime
in
> 1977? .. It's amazing how we can recall things like that, for crying out
loud
> still can remember the D104 wiring code for that radio!
>
> >From: tubecntral@aol.com
>
> >I began in 1976..back in the "CB BOOM" days...
> >I was 15 years old, and kept bugging my mom for one.
> > (I betcha she regrets it ! :o))
> > It was a COBRA 85 , Dynascan AM 23 ch. base station.
> >We got it at a camera shop on Wood avenue in Linden , NJ.
> >(I live in Rahway/Clark).
> > I didn't have an antenna, but she bought me an 18 inch loaded whip that
> >strapped directly to the back of the set, no coax. I got out about a mile
on
> >the first floor, but soon found myself spending hours up in the attic of
our
> >3-story home, where I actually did my first "DX" contact, to the NEXT
TOWN !
> > I still remember those days,as simple as they were, alot of joy came of
it.
> >CB
> >was alot different back then. Everyone had great audio, alot of tube rigs
> >were
> >on the air back then. There wasn't the "echo-max, roger-beep" crap you
hear
> >out
> >there now.
> > But in about 1977-78, you couldn't hear ANYTHING, unless real
close...the
> >skip
> >was a ROAR, due to the sunspot cycle.
> > I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a
148
> >GTL,
> >and a few other 'back-up' rigs. I am now 39, and still live in the same
place
> >with all the memories.
>
>
> ^^^
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>   Custom Graphics, Hosting, Promotion, Consulting

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>




From 7273255488577809615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67,start
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 524444588
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 937227617 24.141.81.4 (Mon, 13 Sep 1999 06:00:17
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 06:00:17 PDT
Newsgroups: rec.radio.cb

Lately I have been receiving a "buzzing" interference on AM it's the worst
on channel 15.  The radio is a Madison and the antenna is a A-99.
The interference is also present on my mobile unit when I am near my house.
The sound is like the noise you hear coming from high voltage panels.  When
the antenna is removed from base the interference goes away.  The
interference is also not steady, It will go away for a hour or so then come
right back.  The only frequencies that I hear the interference is on the
normal 40 channel range USB or LSB with the worst being
 8 - 25.  The rest seems fine.

 Any suggestions would be greatly appreciated!!

Barry





From -77794889393952405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <7ris6h$2ln$1@mars.njcc.com>#1/1
X-Deja-AN: 524444589
References: <6bUC3.3416$C3.24087@insync> <19990913044346.08102.00006612@ng-
```

ci1.aol.com>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

What are you trying to say?

Family Radio Service was started a long time ago (Early 80's,
maybe late 70's, like 1979?) and uses 460 Mhz. First units I
saw were mobile units from Motorola...

First CBs transmitted on 27 Mhz, since created (mid 60's - just
a guess).

I aint no Cb "genius" either, but I have been around the hobby for
quite a while - I can remember when there were several CB
magazines, but S9 was the best... BTW, is Tom "Tomcat"
Keitel still around?

Ken
khansen@njcc.com

CBuseron31 wrote in message
<19990913044346.08102.00006612@ng-ci1.aol.com>...
>I aint no CB geneous but the first "CB" transmitted on the 400 MHZ range,
damn
>rackin my brain, were the first commercial units Tram models???
>
>129
>So cal

From 1542967466829541556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <7ris6i$2ln$2@mars.njcc.com>#1/1
X-Deja-AN: 524444590
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<19990913051715.00435.00008190@ng-da1.aol.com>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

My first radio was a 23 channel HT, seemed like the most flexible
radio (I was 11 at the time), then got a TRC-55 23 Channel base
(nice looking), then worked my way through several SSB mobiles,

wound up with a President Madison SSB base, then computers
took over my free time.

My most interesting DX was from Walnut Creek, CA to somewhere
in NJ running 12 Watts (stock) into a handmade quarter-wave dipole
hanging from the eave outside my bedroom window. It was on HF,
and it was a rush! This was during the day - damn, sunspots are fun!
I think the radio was a Cobra 132 (XL?), 40 Channel, 858 chassis...

Ken
khansen@njcc.com

Craig Matthews wrote in message
<19990913051715.00435.00008190@ng-da1.aol.com>...
>My first radio was a Fannon/Courier Fanfare 880, God how could I remember
that
>and it was purchased from the now defunct Two Guy's Store in Woodbridge, NJ
for
>what I believe was $189.00, 1975 dollars.

From -2602982145325029036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 10 codes
Date: 1999/09/13
Message-ID: <7risps$kg9$1@news1.alltel.net>#1/1
X-Deja-AN: 524447417
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
<19990912211439.02096.00004184@ng-ba1.aol.com>
<7rhovc$mi8$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937227900 21001 162.39.156.176 (13 Sep 1999 13:05:00
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 13:05:00 GMT
Newsgroups: rec.radio.cb

the 10 codes go to around 5000.....but thats all classified information and
top secret....

Dave
KG5XR
Dave's Radio Electronics
Since 1972

```
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

CBKING <cbking@worldnet.att.net> wrote in message
news:7rhovc$mi8$1@bgtnsc01.worldnet.att.net...
> 10-200 is on there, Also why do the #'s split when the 10 codes were made?
I
> mean don't they know how to count? What ever happen to;
>
> 1
> 2
> 3
> 4
> 5
> 6
> 7
> 8
> 9
> 10
> 11
> 12
> 13
> 14
> 15
> 16
> 17
> 18
> 19
> 20 & so on or is there a set 10 code list that goes to 1000 & they devide
it
> up?
>
>
> --
> CB KING = KBDA-7796 10-10
> Buckaroo <cbboy@aol.com> wrote in message
> news:19990912211439.02096.00004184@ng-ba1.aol.com...
> > what about 10 -200?
> >
> >    Buckaroo "223"
>
>




From -2100826719889500401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83ff1cf29b5aec12
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB Radios, Parts & Accessories
```

```
Date: 1999/09/13
Message-ID: <19990913090527.01627.00005305@ng-fs1.aol.com>#1/1
X-Deja-AN: 524447418
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB Radios, Parts & Accessories. E-mail the address where you
want it mailed.
Ralph
D&R Electronics




From 5250406357014503991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/13
Message-ID: <19990913090604.07747.00012378@ng-fi1.aol.com>#1/1
X-Deja-AN: 524447419
References: <19990912181141.01623.00005110@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subject: How many watts can I feed a TexasStar 500v?
From: eliotassoc@aol.com  (EliotAssoc)
Date: Sun, 12 September 1999 06:11 PM EDT
Message-id: <19990912181141.01623.00005110@ng-fs1.aol.com>

Anybody know what this amp can handle?
<<<<<<<<<<<<<<<<<<<<<>>>>>>>>>>>>
A texas star Mod V is perfect for it. No more than 3 watt carrier and 50-60
watts of modulation swing. It will do it's thing with 50 watts of modulation
drive.




From 714090552762795066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f19d46b7290a36
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: FS: Cobra 148GTL Mint, no scratches
Date: 1999/09/13
Message-ID: <26391-37DCF436-4@newsd-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524450307
Content-Transfer-Encoding: 7Bit
References: <19990910172952.23257.00003639@ng-fb1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
```

X-WebTV-Signature: 1 ETAsAhQgCuc/
xZCuJmeJ4NLZwtKiTD0KqAIUELkhQX4IkCbAm6r46we+5vlV69k=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>How's $50 grab you?

>I would`nt sell you my 5 year old used one for
>$50 I hope I did`nt brain my damage.

It was just a thought...I didn't really expect him to sell it to me for
that! Those things go for about $160 in such good shape...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -5374390903343819158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: rpemers@aol.com (Rpemers)
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <19990913100310.12752.00006021@ng-co1.aol.com>#1/1
X-Deja-AN: 524463650
References: <xrZC3.1592$34.188859@news.oh.voyager.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hmmm...how do you convert a "glass mount" antenna to anything else? The swr
you mentioned dictates that the antenna may be a little short, since you get a
good reading on ch 40 and high on ch 1. If possible you can try lengthining
the antena and tuning for the middle of the band. Lastly, I use a radio shack
trunk lid mount antenna on my Saturn, which is plastic except for the trunk
lid, roof and hood and I have an swr below 1:5:1 across the cb band. Also,
check the output with a watt meter to make sure your getting the full 4 watts

out. Really, talking 3 miles in a city environment between mobiles, with even
4 watts ou,t is pushing it.

Good Luck!

Ron

From 2711213877180411028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: Brian Wagner <bwagner@mr.picker.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/13
Message-ID: <37DD0446.AB632657@mr.picker.com>#1/1
X-Deja-AN: 524463651
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca> <37DB1E6B.74AA4F60@xmission.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: nuq-read.news.verio.net 937231436 144.54.1.1 (Mon, 13 Sep 1999 14:03:56
GMT)
Organization: Verio
MIME-Version: 1.0
Reply-To: bwagner@mr.picker.com
NNTP-Posting-Date: Mon, 13 Sep 1999 14:03:56 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb

Eric Jorgensen wrote:
>
>   What point is there to annoying scanner users in the uk and australia
> with a non-scanner-related argument that is meaningless in their

> country?
>
>   For that matter, why the cross post to soc.penpals?

Well, when posters from those countries enter the fray, condemning the freedoms we hold dear in this country and advocating their curtailment, and also resorting to personal attacks, then it begs for rebuttal and response over the same wide forum. Just like with the "Are all scanner owners the crimal type?" thread, there's always someone eager to condemn our system, then turn around and complain when someone responds.

From -1034034753476244852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/13
Message-ID: <7rj181$37c$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 524468620
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync>
<37dbf057.2693302@news.cc.ucf.edu> <37dc4a86.10398191@news.idsi.net>
<7rhpsp$qat$1@bgtnsc01.worldnet.att.net> <37DC7355.31DDD88C@aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937232449 3308 12.78.179.70 (13 Sep 1999
14:20:49 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 14:20:49 GMT
Newsgroups: rec.radio.cb

What is your 10-20? Mine is in Silver Spring, MD

--
CB KING = KBDA-7796 10-10
BigOHam <BigOHam@aol.com> wrote in message news:37DC7355.31DDD88C@aol.com...
> > Then the kids do not know how to use the radio so they act like they do
&
> > mess it up for others. Just think if things were passed down from when
we
> > were kids & how we were taught. Why are the young adults or teenagers so
> > nasty & have attitudes these days? We all should get together & form a
group
> > then start something to get the FCC back 10-8 again. Right now ever
since
> > 1998 to now most Channels around the MD STATE are dead & maybe what is
> > needed is a change from;
> >
> > cussing/name calling/music playing

```
> >
> > to this;
> >
> > cussing/name calling
> >
> > to;
> >
> > cussing
> >
> > to now;
> >
> > clean
> >
> > Then on 01-01-00;
>
> Never have heard a youngster so far on CB in my area :(. To be frank, only
activity I hear is on
> centralized on 27.025, and it's cranked to the max concerning power :(. I
agree, let's clean up CB for a change, but how?
>
> >
> > ~BREAK CHANNEL, This is CB KING = KBDA-7796 10-8~
> >
> > ~Break Channel for CB KING got a copy on <your handle>?~
> >
> > & there can be a few ways to have clubs., check-in's;
> >
> > ON AIR
> > ON INTERNET (There are a lot of sites forming now & I already am almost
done
> > on 1 of my sites & I plain to have a few so if someone did a search on
the
> > internet;
> >
> > SEARCH FOR [              ] GO
> >
> > SEARCH FOR [KCBRN] GO
> >
> > SEARCH FOUND 10 MATCHES WITH KCRN
> >
> > KCBRN...........................................GOOD LEGAL CB OPERATIONS




From 1905938630354822790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
```

Message-ID: <19990913102148.24173.00008429@ng-fy1.aol.com>#1/1
X-Deja-AN: 524468621
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i read an article a while back about those new wireless phone jacks.
the ones that you plug a base into a wall socket and the phone line and then anywhere you want a phone, just plug in a remote unit into another socket and then a phone.
they work on carrier current and are full of harmonics.
the article said this one ham had problems all over the spectrum and the signal carried over the outside power lines for quite some distance.
the unit was in his neighbors house.
if you don't have one, ask your neighbors. there may lie your problem.
good luck
jeff

From -2851536218883614163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: 10 codes
Date: 1999/09/13
Message-ID: <7rj12m$2o9$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 524470454
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
<19990912211439.02096.00004184@ng-ba1.aol.com>
<7rhovc$mi8$1@bgtnsc01.worldnet.att.net> <7risps$kg9$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937232278 2825 12.78.179.70 (13 Sep 1999 14:17:58 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 14:17:58 GMT
Newsgroups: rec.radio.cb

I know & I think that they have some master list & they break it down for each area like some for CB RADIO, some for POLICE & so on.. Maybe this is why the 10 codes are not in any set # like 1 - ? I do not want to get any secret order. This is illegal!

--
CB KING = KBDA-7796 10-10
Hillbilly Dave <daves@oztech.com> wrote in message
news:7risps$kg9$1@news1.alltel.net...

> the 10 codes go to around 5000.....but thats all classified information
and
> top secret....
>
> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rhovc$mi8$1@bgtnsc01.worldnet.att.net...
> > 10-200 is on there, Also why do the #'s split when the 10 codes were
made?
> I
> > mean don't they know how to count? What ever happen to;
> >
> > 1
> > 2
> > 3
> > 4
> > 5
> > 6
> > 7
> > 8
> > 9
> > 10
> > 11
> > 12
> > 13
> > 14
> > 15
> > 16
> > 17
> > 18
> > 19
> > 20 & so on or is there a set 10 code list that goes to 1000 & they
devide
> it
> > up?
> >
> >
> > --
> > CB KING = KBDA-7796 10-10
> > Buckaroo <cbboy@aol.com> wrote in message
> > news:19990912211439.02096.00004184@ng-ba1.aol.com...
> > > what about 10 -200?
> > >
> > >   Buckaroo "223"
> >
> >
>

```
>
```

```
From 8311281511797735099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: hamfest
Date: 1999/09/13
Message-ID: <7rj1fu$41o$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 524470455
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-
int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>
<37DCEA4C.2BCA468@dol.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937232702 4152 12.78.179.70 (13 Sep 1999
14:25:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 14:25:02 GMT
Newsgroups: rec.radio.cb

Never been to one, but 1 ham operator down the street told me on his BBS
that they have a lot of CB stuff. The next time I hear of one on the
MONTGOMERY COUNTY FAIR GROUNDS I will get on a bus & go.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
2-WA-013 <swifty@dol.net> wrote in message news:37DCEA4C.2BCA468@dol.net...
> I guess you have never been to a hamfest then CB Prince
> Get a clue
>
> CBKING wrote:
>
> > This is in the wrong NG. This is CB RADIO & see all, & people blame us
CBers
> > for doing things. Hu,
> >
> > --
> > CB KING = KBDA-7796 10-10
> > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation
center
> > > on West Jefferson St. Look for Acorn Ridge Electronics in the main
bldg.
> > > See ya. Big Blue, Naperville, Illinois
```

> > >
>

From -4352158372170321444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <19990913103431.24173.00008432@ng-fy1.aol.com>#1/1
X-Deja-AN: 524474412
References: <xrZC3.1592$34.188859@news.oh.voyager.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

although i'm not in love with glass mount antennas, you seem to be stuck with it on a plastic car.
i'm told that the rad shack glasss mounts have a tuning screw on the inside piece that has the coax connected to it.
i don't see much problem with the mounting setup as you do get a good swr somewhere on the band.
another responder said to lengthen the antenna.
if the adjustment screw doesn't get you where you want to be, there should be a small allen screw at the base of the mast.
loosen the screw a little bit and move the mast up ONLY about 1/8 of an inch at a time. short antennas are very touchy when it comes to mast adjustments.
good luck
jeff

From -5912388914986028002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/13
Message-ID: <19990913104120.24173.00008434@ng-fy1.aol.com>#1/1
X-Deja-AN: 524477138
References: <19990912223117.02420.00002514@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you've never said anything about getting a ham ticket.

then you're not in the ham boat then, are you?
you're in the boat with the other non-constructive ng static producers then.
if people want to read / hear condemnation about their personal radio
activities as to mod or not, they would post there mod requests on a ham ng.
jeff

From 8219260108582147395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <19990913104528.17166.00007898@ng-fe1.aol.com>#1/1
X-Deja-AN: 524480150
References: <7ris6h$2ln$1@mars.njcc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What are you trying to say?
>
>Family Radio Service was started a long time ago (Early 80's, maybe late 70's,
like 1979?) and uses 460 Mhz. First units I saw were mobile units from
Motorola...
>
>First CBs transmitted on 27 Mhz, since created (mid 60's - just a guess).
>
>I aint no Cb "genius" either, but I have been around the hobby for quite a
while - I can remember when there were several CB magazines, but S9 was the
best... BTW, is Tom "Tomcat" Keitel still around?
>
>Ken
>khansen@njcc.com
>
>CBuseron31 wrote in message
><19990913044346.08102.00006612@ng-ci1.aol.com>...
>>I aint no CB geneous but the first "CB" transmitted on the 400 MHZ range,
>damn
>>rackin my brain, were the first commercial units Tram models???
>>
>>129
>>So cal
>
A bit of CB History,

UHF Citizen's radio initially started out in the 462 and 465Mc (note not MHz then!) range. That which was later "Class B" CB later became GMRS.

That which we now commonly refer to as "CB", the present 27MHz service, was added later at the expense of the 11 meter Amateur allocation which was quite honestly not being used to any great potential. It did support some experimental modes that were not allowed elsewhere (ie: slow scan television)

The "Family Radio Service" was the brainchild of Tandy Electronics dba Radio Shack, and has only been an established radio service for the last 2 or three years. All they did was take the interstitial frequencies that were between the GMRS channels and create a Part 15 type service.

Until FRS was created, these frequencies could be used for low-power (1 or 2 watt) simplex-only operation by licensed GMRS users. Of course, this required the application for a license and the requisite fees, so was not an option for most folks. These were the radios you probably saw from Motorola. The Big M was not in the FRS running until Tandy got the OK on it's RM from the FCC to create FRS.

To it's credit, I have seen LOTS of FRS radios showing up where I didn't think it would ever really take off. Along Highway 127 from Alabama to Kentucky, they have the "400 Mile Flea Market", part of which runs through my hometown of Dunlap, TN. I must have seen 15 or 20 folks carrying various versions of FRS radios while they were scouring the tables of stuff. I have also seen a lot of them at the local Fall Creek Falls State Park, carried by kids and adults alike.

Looks like a winner to me.

Steve, K4YZ
StreetMedic 522

From 8453017757805280470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <19990913105306.17166.00007903@ng-fe1.aol.com>#1/1
X-Deja-AN: 524480151
References: <7ris6i$2ln$2@mars.njcc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Serious Showing of Age here...

Dad and his co-owner of a Sunoco gas station got CB's in 1962. I was 7 then. Dad's first two radios were an old LaFayette HA-45 for the mobile and a Heathkit "Benton Harbor Lunchbox" for the house. Only 1 transmit channel! Dad later built an external crystal box for it adding 8 channels. Big time stuff then!

We later "upgraded" to Sonar Model G's, which had 8 crystal controlled transmit channels but continuous tunable transmit.

My "own" first radio was a walkie-talkie kit from LaFayette...100mw on channel 14.You can't talk 100 yards with that power on 14 anymore, but back then, I could talk to the daughters (!!) of my Dad's friend across town, perhaps 4 miles, with consistent reliability.

I have since gone thru many different rigs, almost all of them with SSB, but a few AM only for running I-75 with.

73

Steve, K4YZ
StreetMedic 522

```
From 7698505723560622601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913105342.24173.00008442@ng-fy1.aol.com>#1/1
X-Deja-AN: 524480152
References: <19990911171619.00444.00006816@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

YES IT IS!!!
what if you had a texas star on your UN-MODIFIED pres. 2510 and a cop pulled YOU over and took it away with the excuse that it was illegal?
shoe on the other foot, you would scream about your rights as a legal ham operator.
i NEVER questioned the rights of hams to run power.
i question the authorities right to send out untrained officers to do the fcc's job.
in larger cities with big budgets, they will more likely train some people but in smaller towns, there's going to be "pros" who don't know an illegal setup from a hot water heater.
jeff

```
From -624312998788675206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
```

From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913105517.24173.00008445@ng-fy1.aol.com>#1/1
X-Deja-AN: 524482696
References: <37dbed16.1859980@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what i don't like is the process it takes to get your property back if you can prove it is legal property.

jeff

From 6356153231390627689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913105607.24173.00008446@ng-fy1.aol.com>#1/1
X-Deja-AN: 524482697
References: <37df7117.4251168@news-server>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it worked for me.

jeff

From 6604103029095922753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913105954.17166.00007906@ng-fe1.aol.com>#1/1
X-Deja-AN: 524485305
References: <19990913105342.24173.00008442@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: pllo2a@aol.com (PLLO2A)

>Date: Mon, 13 September 1999 10:53 AM EDT

>shoe on the other foot, you would scream about your rights as a legal ham operator. i NEVER questioned the rights of hams to run power.<

I agree on your concerns about untrained police personnel confiscating equipment. It shouldn't be allowed anymore than FCC personnel should be allowed to confiscate firearms.

On the other hand, I don't think there is too much concern with Hams "running power". We are allowed up to 1.5KW anyway on most allocations, and most Hams know that even that is a pretty heavy hammer to drop when 100 watts is almost always sufficient for loud-and-clear comms on a world-wide scope.

73

Steve, K4YZ
Streetmedic 522

```
From -1181252166150671909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: I REMEMBER!
Date: 1999/09/13
Message-ID: <19990913120217.07585.00005019@ng-fq1.aol.com>#1/1
X-Deja-AN: 524509710
References: <7rj181$37c$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>What is your 10-20? Mine is in Silver Spring, MD
>

i know this is a cb board but why do you use ten codes on the computer? if you meet a person in the real world do you ask his home 20 instead of where he lives? i bet you dont have many friends talking like that.
73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 7528012444268897729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: cb711mack@aol.com (CB711MACK)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913120235.24170.00008141@ng-fy1.aol.com>#1/1
X-Deja-AN: 524509711
References: <37DAB650.6C30@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

To troubleshoot stereo equipment, look at the speaker wires, I heard of a fella
woho was having problems with a Ham operator coming in on his stereo, well
turns out that his speaker wires were the right length to resonate at Ham
bands, and were acting as an antenna, making them shorter took out the
interference, also using coaxial speaker wires also solved the problem... Mack

From 7226991942354416244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913120358.07585.00005023@ng-fq1.aol.com>#1/1
X-Deja-AN: 524509712
References: <19990913105517.24173.00008445@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>what i don't like is the process it takes to get your property back if you
>can
>prove it is legal property.
>   jeff

here you go again writing a string of post with no quotes so nobody knows what
your talking about.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From -8987498595589385882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: cb711mack@aol.com (CB711MACK)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913121259.24170.00008148@ng-fy1.aol.com>#1/1
X-Deja-AN: 524509713
References: <37DAB7B1.145@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The cable company is just pissed because if they have a 'leak' from the coax they can be fined for each leak and every day that it is not fixed. Here locally we had some 'leaks' from the cable company and it was reported by the Ham's that they were leaking on, cable companies use RF frequencies, but these frequencies aren't allowed (licensed) in free air space, so if they leak then it is the cable companies fault. The cable company here had to replace several sections of their cable because of a break in the shield on the coax.   73's
Mack

```
From 4962119598752836140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83ff1cf29b5aec12
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Catalog of CB Radios, Parts & Accessories
Date: 1999/09/13
Message-ID: <19990913120826.07585.00005028@ng-fq1.aol.com>#1/1
X-Deja-AN: 524513220
References: <19990913090527.01627.00005305@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Free catalog of CB Radios, Parts & Accessories. E-mail the address where you
>want it mailed.
>Ralph
>D&R Electronics

hi ralph. i got your catalog down here in texas. thanks alot.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -8133695868499223568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <I9aD3.30553$kL1.334919@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 524533162
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<19990913102148.24173.00008429@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 937242344 24.141.81.4 (Mon, 13 Sep 1999 10:05:44
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 10:05:44 PDT
Newsgroups: rec.radio.cb

PLLO2A <pllo2a@aol.com> wrote in message
news:19990913102148.24173.00008429@ng-fy1.aol.com...
> i read an article a while back about those new wireless phone jacks.
> the ones that you plug a base into a wall socket and the phone line and
then
> anywhere you want a phone, just plug in a remote unit into another socket

```
and
> then a phone.
> they work on carrier current and are full of harmonics.
> the article said this one ham had problems all over the spectrum and the
signal
> carried over the outside power lines for quite some distance.
> the unit was in his neighbors house.
> if you don't have one, ask your neighbors. there may lie your problem.
> good luck
>                                             jeff
>
```

Is there any type of device that can be used to "track" the interference?
With my mobile I have been able to determine that the interference is
limited to my street and approx. 50 yard radius. The only work I have
noticed is the local Hydro fixing a under ground line or something at the
guys house across the street.

Barry

```
From 1029000252100271252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <dIaD3.8254$N77.640933@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 524544546
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937244553 205.232.180.74 (Mon, 13 Sep 1999 13:42:33
EDT)
NNTP-Posting-Date: Mon, 13 Sep 1999 13:42:33 EDT
Newsgroups: rec.radio.cb
```

Could possibly be a power-pole transformer causing the problem.

MIKE (707)
T.W.W.E.S.
Barry wrote in message ...

```
>Lately I have been receiving a "buzzing" interference on AM it's the worst
>on channel 15.  The radio is a Madison and the antenna is a A-99.
>The interference is also present on my mobile unit when I am near my house.
>The sound is like the noise you hear coming from high voltage panels.  When
>the antenna is removed from base the interference goes away.  The
>interference is also not steady, It will go away for a hour or so then come
>right back.  The only frequencies that I hear the interference is on the
```

>normal 40 channel range USB or LSB with the worst being
> 8 - 25. The rest seems fine.
>
> Any suggestions would be greatly appreciated!!
>
>Barry
>
>

From -1768365181634305496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: hamfest
Date: 1999/09/13
Message-ID: <%BaD3.3600$C3.26196@insync>#1/1
X-Deja-AN: 524547029
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net> <37DCEA4C.2BCA468@dol.net> <7rj1fu$41o$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937244155 208.169.172.11 (Mon, 13 Sep 1999 12:35:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 12:35:55 CDT
Newsgroups: rec.radio.cb

Why woud you want to go to a Hamfest...

Just a couple posts ago, you where condeming the gentleman who posted one to a CB newsgroup.

Are we turning over a new leaf, Pee Wee?

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rj1fu$41o$1@bgtnsc02.worldnet.att.net...
> Never been to one, but 1 ham operator down the street told me on his BBS
> that they have a lot of CB stuff. The next time I hear of one on the
> MONTGOMERY COUNTY FAIR GROUNDS I will get on a bus & go.
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> 2-WA-013 <swifty@dol.net> wrote in message

```
news:37DCEA4C.2BCA468@dol.net...
> > I guess you have never been to a hamfest then CB Prince
> > Get a clue
> >
> > CBKING wrote:
> >
> > > This is in the wrong NG. This is CB RADIO & see all, & people blame us
> CBers
> > > for doing things. Hu,
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation
> center
> > > > on West Jefferson St. Look for Acorn Ridge Electronics in the main
> bldg.
> > > > See ya. Big Blue, Naperville, Illinois
> > > >
> >
>
>




From 3738469409876898212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/13
Message-ID: <7rjc8o$18jo$1@news.gate.net>#1/1
X-Deja-AN: 524547030
References: <7qspq1$1sgo$1@news.gate.net> <19990911174406.27474.00008054@ng-
cr1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 937243736 41592 199.227.105.99 (13 Sep 1999 17:28:56 GMT)
Organization: CyberGate, Inc.
NNTP-Posting-Date: 13 Sep 1999 17:28:56 GMT
Newsgroups: rec.radio.cb

Aren't you the pot calling the kettle black....

I was agreeing with you.  My analogy made as much sense as your previous
analogies such as speeding.  Nevermind....
```

>>PLLO2A wrote in message <19990911174406.27474.00008054@ng-cr1.aol.com>...
>>the next time i j walk and get hit by a falling antenna tower i'll let you
>>know.
>>what does have to do with the subject at hand???
>> jeff
>>

From 7026710287730521424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <19990912160322.24177.00008253@ng-fy1.aol.com>#1/1
X-Deja-AN: 524187832
References: <19990912151231.00142.00002144@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i agree with the "dumbed-down" part but in florida, driving by law is a
privledge, not a right.
jeff

From -3209308201254570962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <19990912155922.24177.00008251@ng-fy1.aol.com>#1/1
X-Deja-AN: 524187833
References: <37da8c46.2251870@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in 1977, i lived in georgia for 6 months.
there were few people in my area that could read their own names let alone road
signs. they had cassette tape players in the DMV to read the questions and give
multi-choice answers. if the person couldn't count 1-2-3 or 4, they had an
examiner read the questions and answers.
here in florida, the examiners read the questions. the other responder
mentioned the different shapes and colors of signs.

this is the reason for the shapes and colors.
this is not to put down truck drivers but if you took a poll, you would probably find a good percentage of those that cant read either.
an other example would be the tourist or business person from a non-english speaking part of europe in posesion of an international drivers license. they can be obtained at an embasy or even AAA.
just some info.
jeff

From -5568263344482477104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/12
Message-ID: <19990912160755.24177.00008259@ng-fy1.aol.com>#1/1
X-Deja-AN: 524189576
References: <19990911170917.00444.00006814@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have to agree.
i don't condone the use of power or outband channels that interfere.
i've always said to keep the spectrum, (equipment), clean.
jeff

From 4975499109896708442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/12
Message-ID: <6bUC3.3416$C3.24087@insync>#1/1
X-Deja-AN: 524198601
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com> <7rgnvt$8v8$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937168706 208.169.172.11 (Sun, 12 Sep 1999 15:38:26 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>

```
NNTP-Posting-Date: Sun, 12 Sep 1999 15:38:26 CDT
Newsgroups: rec.radio.cb

Oh bullshit.

The first CB made was a single channel, crystal controlled rig.

Your showing your idiocy again, Pee Wee.


Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rgnvt$8v8$1@bgtnsc03.worldnet.att.net...
> Ya all ever heard of something called a CLARGON (if spelled right)! This
was
> the 1st CB made & it was a 23 Channel & had a desk stock mike. I wish I
> still had it & I had fun on it too!
>
> --
> CB KING = KBDA-7796 10-10
> Dick Williams <hermit@erie.net> wrote in message
> news:rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com...
> >
> > For me my intro to CB was about 40 years ago. Got interested in part
> > from a neighbor - I still rember his call sign:  20Q2367  - probably
> > not too many folks remember those numbers!  I applied for an FCC
> > license; call sign was:  KJI1398.  First radio was a Lafayette HE-20C.
> > A five channel mobile/base radio as big as a mid-sized suitcase.  It
> > was chrystal controlled so you had to buy a specific chrystal for the
> > specific channel you wanted.  Back in those days EVERYBODY had a 102"
> > whip.  Belonged to a CB club in my area that helped a lot of people
> > with broken down cars and other minor emergencies.  It was a great
> > time back then.  Next radio was a 23 channel Motorola, then a Midland,
> > Cobra, and now a Uniden PC66XL.  Next radio will be the Uniden Grant
> > LT.
> >
> > Regards,
> >
> > Dick
> >
> > >Hi, all!
> > > I began in 1976..back in the "CB BOOM" days...
> > >I was 15 years old, and kept bugging my mom for one.
> > > ( I betcha she regrets it ! :o) )
> > > It was a COBRA 85 , Dynascan AM 23 ch. base station.
> > >We got it at a camera shop on Wood avenue in Linden , NJ.
> > >(I live in Rahway/Clark).
> > > I didn't have an antenna, but she bought me an 18 inch loaded whip
that
> > >strapped directly to the back of the set, no coax. I got out about a
mile
> on
> > >the first floor, but soon found myself spending hours up in the attic
of
> our
> > >3-story home, where I actually did my first "DX" contact, to the NEXT
> TOWN !
> > > I still remember those days,as simple as they were, alot of joy came
of
> it. CB
> > >was alot different back then. Everyone had great audio, alot of tube
rigs
> were
> > >on the air back then. There wasn't the "echo-max, roger-beep" crap you
> hear out
> > >there now.
> > > But in about 1977-78, you couldn't hear ANYTHING, unless real
> close...the skip
> > >was a ROAR, due to the sunspot cycle.
> > > I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a
> 148 GTL,
> > >and a few other 'back-up' rigs. I am now 39, and still live in the same
> place
> > >with all the memories.
> > > How about you? Please repond via this group, as i'm busy filling tube
> orders
> > >in my mailbox.
> > > (of course your welcome, if tubes are needed, or you have a question)
> > >
> > >                       All the Best!
> > >
> > >
> > >  Thank you,
> > >         Joe Pratt, Tubecntral@aol.com
> > >
> >
>
>




From 7936702840355068003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <4kUC3.3419$C3.24194@insync>#1/1
X-Deja-AN: 524201429
References: <19990912151231.00142.00002144@ngol05.aol.com>
<19990912160322.24177.00008253@ng-fy1.aol.com>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937169280 208.169.172.11 (Sun, 12 Sep 1999 15:48:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 15:48:00 CDT
Newsgroups: rec.radio.cb
```

driving by law is a
> privledge, not a right.

That is US law. Not just Florida.

And if you can pass a test that says you can drive, then you can do it.
Whether or not you know what the words on the sign mean pays no difference,
as long as you know that the red octagonal sign means stop, and the upside
down yellow sign means yield... It makes no difference what they say.

Toll Free

PLLO2A <pllo2a@aol.com> wrote in message
news:19990912160322.24177.00008253@ng-fy1.aol.com...
> i agree with the "dumbed-down" part but in florida, driving by law is a
> privledge, not a right.
>   jeff
>

```
From 6844355389401279968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dealing witn irate neighbors who make threats  (was: Re: Antenna
question)
Date: 1999/09/12
Message-ID: <zhUC3.3417$C3.24115@insync>#1/1
X-Deja-AN: 524204731
References: <tuPC3.3398$C3.23372@insync>
<19990912113715.00142.00002091@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937169119 208.169.172.11 (Sun, 12 Sep 1999 15:45:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Sun, 12 Sep 1999 15:45:19 CDT
Newsgroups: rec.radio.cb

And now you change the story.

Sorry, in the original statement you made, it led the jury to believe that you had malicious intent (said I better "do something about it." So I did. I pointed my Moonraker 4 directly at his living room and cranked up the D-104.)

There would have been no reason for you to crank up the D-104 to make a conversation, and if you wouldn't have been running an illegally modified radio, the only thing that the "opened up" D-104 would have done is bring in more background noise, because the limiter would have clipped anything greater than 100 percent modulation anyway.

Sorry, but you have lost the pedestal you fakely stood upon.

You are no better than the guy running 70K because you have commited the same felony (running excess power and running over 100 percent modulation, which let you run the excess power in the first place) that they have.

Maybe to a lesser degree, but you did the same thing.

Have a nice day, two face.

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990912113715.00142.00002091@ngol05.aol.com...
> In article <tuPC3.3398$C3.23372@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >Wait... You are now in the same boat, since you have used your CB to
> >illegally blow someone elses stuff up! That would be criminal behavior,
> >falling under malicious intent.
>
> Negatory, good buddy. I was engaged in a legal conversation, using a
> type-accepted transceiver, and running legal power. The station I was
> communicating with at the time just happened to be in the same direction
as my
> neighbor's living room. So of course, I orientated my antenna
accordingly.
> It's a darn shame they don't put better RF shielding into expensive
products
> like home organs.
>
>
>
>
>

>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 8348985325206294607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <MiUC3.3418$C3.24165@insync>#1/1
X-Deja-AN: 524204732
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37da8c46.2251870@news.cc.ucf.edu> <p1CC3.3378$C3.22749@insync>
<37dbeb52.1407617@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937169196 208.169.172.11 (Sun, 12 Sep 1999 15:46:36 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 15:46:36 CDT
Newsgroups: rec.radio.cb

Just because you can't read doesn't mean that you can't memorize.

Hell, Monkeys in labs can't read, but they can memorize.

So can lab rats, Dolphins, etc.

Don't try that tactic, 'cause it just don't work.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37dbeb52.1407617@news.cc.ucf.edu...
> On Sat, 11 Sep 1999 18:53:16 -0500, "Toll Free"

> <tollfree@bigradios.com> wrote:
>
> >But, then again, all road signs in the US are very distinct, and they all
> >have only one meaning, so they can show you the signs, and you have to be
> >able to tell them what that shape / color scheme means.
>
> If a person can't read, how the heck are they supposed to remember
> what 2000 different pictoral road signs are supposed to mean? What
> about street signs? What about Detour signs, men at work, electronic
> highway signs that post traffic information?

From 1327625751151624586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: More remembering.........
Date: 1999/09/12
Message-ID: <19990912170104.01525.00001577@ng-cd1.aol.com>#1/1
X-Deja-AN: 524204733
References: <37DBED9D.75A5@mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<As the games ended and we got in our cars to make the trip back to the paper, we could all talk to each other, even from one end of the county to the other! I don't believe that the signal could make that trip today, and I'm not sure why it made the trip so well back then>>

Yes, big ole tube radios and 108" whips mounted on big ole Detroit iron American cars. Reason you got such good range was there were no other signals on the band at the time! (1960's)

<<Anyway.....I'm rambling now....I just wanted to share a bit of what I remember from those early days of the hobby.>>

Not rambling at all. Many people don't realize how REALLY great CB was at one time.

The outlaws will get a good laugh out of this, I'm sure: when I was 14 or so I was in an Explorer Post and our 'specialty' was communications. A few in our group had cars and drivers licenses. Big tube CB radios were mounted under the dashboards. We used them to coordinate operations at Boy Scout camporees and such. Off the air, our language was what you'd expect from rowdy teenaged boys. But on the air we were clean and by the book. We took the FCC CB license very seriously in those days and didn't want to lose our 'privileges'.

```
From -2224455882116866935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aed9f089cdc173ce
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: my "web Page"
Date: 1999/09/12
Message-ID: <7rh4l1$3u9$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 524208634
References: <7rgt25$r3l$1@nslave1.tin.it>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937170401 4041 12.78.127.18 (12 Sep 1999
21:06:41 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 21:06:41 GMT
Newsgroups: rec.radio.cb

Cool site! E-MAIL is 10-7 thou.

--
CB KING = KBDA-7796 10-10
sandy stefano <stefdia@tin.it> wrote in message
news:7rgt25$r3l$1@nslave1.tin.it...
> www.sunnet.it/cb
>
> 73+51 from italy.
> C.B. Station Charlie Bravo op.Stefano
>
>
>
```

```
From -1748976098483204085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <7rh4tf$4va$1@bgtnsc03.worldnet.att.net>#1/1
```

X-Deja-AN: 524208635
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net>
<37dbf39c.3530029@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937170671 5098 12.78.127.18 (12 Sep 1999
21:11:11 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Sep 1999 21:11:11 GMT
Newsgroups: rec.radio.cb

Your welcome, Yes, but I am looking for the right ones & then again when I
first got in to CB in 1965 age 10 [born in 1955] I remember the 10 codes I
used were used by the MARYLAND STATE POLICE.

--
CB KING = KBDA-7796 10-10
John Jenkins <explorer@voyager.org> wrote in message
news:37dbf39c.3530029@news.cc.ucf.edu...
> On Sun, 12 Sep 1999 00:39:18 -0100, "CBKING" <cbking@worldnet.att.net>
> wrote:
>
> >   10-1 Receiving poorly
> >   10-2 Receiving well
>
> Thanks for posting the ten codes. Its not like there aren't a
> thousand places on the net to get them....

From 3178579909957193797
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/12
Message-ID: <19990912172506.01519.00001591@ng-cd1.aol.com>#1/1
X-Deja-AN: 524211946
References: <7rge8b$kq4$1@news2.tor.accglobal.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Daniel, vous devez essayer le newsgroup de module de balayage (scanner) pour
information. C'est le groupe de radio de CB. Mieux de la chance.

```
From 6398133641141824642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,999787e2c07827bd,start
X-Google-Attributes: gid106d41,public
From: zooeygirl@my-deja.com
Subject: Eagle Tomahawk
Date: 1999/09/12
Message-ID: <7rhcbp$hdb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 524223300
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 209.23.96.164
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Sep 12 23:18:25 1999 GMT
X-MyDeja-Info: XMYDJUIDzooeygirl
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; U)
```

Hello. We currently have a Ranger 2950 and an Emperor 5010 and are considering an Eagle Tomahawk. Do any of you know about them? Would we be as pleased as we are with the Ranger, do ya think?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From -8249836818362086136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: How many watts can I feed a TexasStar 500v?
Date: 1999/09/12
Message-ID: <19990912181141.01623.00005110@ng-fs1.aol.com>#1/1
X-Deja-AN: 524226285
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Anybody know what this amp can handle?

```
From 6409987262221703524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,860b73836589d224
X-Google-Attributes: gid10b4c4,public
```

X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: THE MAN <IdoNOTwantTOgetSPAMMED@pl.ru.su.usa.uk.fr.de.ca>
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <37DC2753.6D3A@pl.ru.su.usa.uk.fr.de.ca>#1/1
X-Deja-AN: 524229881
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca> <37DB1E6B.74AA4F60@xmission.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 937175669 199.179.175.115 (Sun, 12 Sep 1999 17:34:29 CDT)
Organization: SPAM HATERS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 17:34:29 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,soc.penpals

Eric Jorgensen wrote:
>
>   What point is there to annoying scanner users in the uk and australia
> with a non-scanner-related argument that is meaningless in their
> country?
>
>   For that matter, why the cross post to soc.penpals?
>
> - Eric
>
> THE MAN wrote:
> >
> > Eric Jorgensen wrote:
> > >
> > > John Jenkins wrote:
> > >
> > > > Oh well, isn't that lovely. Now we have an Italian lady out there
> > > > driving on the road who can't read the road signs. Isn't that
> > > > wonderful.
> > >
> > >   That's why they're all different shapes and colors. We have American
> > > people out there who can't read the road signs too, you know.
> > >
> > >   I've stopped cross-posting this to international groups, the rest of
> > > you should do the same.
> > >

> > > - Eric
> > There are people in every country that can't read
Get more people involved

From 5416287043498810469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4209db661b4ea3c2
X-Google-Attributes: gid106d41,public
From: geowram@aol.com (Geowram)
Subject: Re: DX LAND PROFILE #1:..... FIVE ZERO THREE(503)
Date: 1999/09/12
Message-ID: <19990912185841.05919.00007806@ng-fv1.aol.com>#1/1
X-Deja-AN: 524243679
References: <19990829170759.21068.00001528@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Start saving bail money.

From 392895196169760467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/12
Message-ID: <19990912192831.20357.00000215@ngol01.aol.com>#1/1
X-Deja-AN: 524250181
References: <19990907094755.02423.00001644@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990907094755.02423.00001644@ngol02.aol.com>, rfenforcer@aol.com
(RFEnforcer) writes:

>In article <19990907080506.02692.00004555@ng-cp1.aol.com>,
>twoir082@aol.common
>(2-IR-082 Tim) writes:
>
>>have aol and i got it fine. everybody in the world isnt gonna do thing just
>>for you, especially since your a cb hating ass.
>
>On the contrary. I have been a CB enthusiast for nearly 25 years. This is
>why
>I take issue with the service as it exists today. Largely rendered unusable
>because of illegal operators and their actions.
>

IN OTHER WORDS........... YADA YADA YADA!!!!
ENFORCE THIS!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -7392744342267794113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/12
Message-ID: <19990912192832.20357.00000216@ngol01.aol.com>#1/1
X-Deja-AN: 524250182
References: <19990907000101.29233.00001332@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990907000101.29233.00001332@ngol04.aol.com>, rfenforcer@aol.com
(RFEnforcer) writes:

>>The above is very similar to a proper explanation of your posts.
>
>Do us all a favor. Go away.

Tom would not do us all a favor if he left but, you on the other hand would
bring a smile to most of the users if you left and NEVER came back. Be careful
when you ask other people to do things that you already know everybody wants
you to do.
Enforce this!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 1806886633565460822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public

From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/12
Message-ID: <19990912192832.20357.00000217@ngol01.aol.com>#1/1
X-Deja-AN: 524250183
References: <IRYB3.2665$C3.16773@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <IRYB3.2665$C3.16773@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>And why not expend the effort to stop being such a sniveling bitch?
>
>Goes both ways Joe,
>
>And Joe, your still an asshole.

Good point Toll.......
But I don't think Joe sees it that way!!!!
He think he is doing a service but, the service is only for him!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 3226425945145630687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/12
Message-ID: <19990912192833.20357.00000218@ngol01.aol.com>#1/1
X-Deja-AN: 524250184
References: <OTAB3.674$y51.71631@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <OTAB3.674$y51.71631@news3.voicenet.com>, "Rfwatts" <rfwatts1@aol.com> writes:

>I think he is confusing overdrive which will cause harmonics compared with
>running higher voltages.

Yes I think you are right!!!

Hello All I am back!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 7043451600585331264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab6fdf5cee906b6e,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD JOKE
Date: 1999/09/12
Message-ID: <19990912192834.20357.00000219@ngol01.aol.com>#1/1
X-Deja-AN: 524250185
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This is another joke that was recently sent to me!!!!

ENJOY!

<< >> > < A redneck walked into an attorney's office wanting to file for a
divorce.
>> > >
>> > > The attorney asked, "May I help you?"
>> > >
>> > > The redneck said, "Yea, I want to get one of those dayvorces."
>> > >
>> > > The attorney said, "Well, do you have any grounds?"
>> > >
>> > > The redneck said, "Yeah, I got about 140 acres."
>> > >
>> > > The attorney said, "No, you don't understand, do you have a case?"
>> > >
>> > > The redneck said, "No, I don't have a Case, but I have a John Deere."
>> > >
>> > > The attorney said, "No, you don't understand, I mean do you have a
>> > > grudge?"
>> > >
>> > > The redneck said, "Yea, I got a grudge, that's where I park my John
>> > > Deere."
>> > >
>> > > The attorney said, "No sir, I mean do you have a suit?"
>> > >
>> > > The redneck said, "Yes sir, I got a suit. I wear it to church on
>> > > Sundays."

```
 >> > >
 >> > > The exasperated attorney said, "Well sir, does your wife beat you up
 >> > > or anything?"
 >> > >
 >> > > The redneck said, "No sir, we both get up about 4:30."
 >> > >
 >> > > Finally, the attorney says, "Okay, let me put it this way.  WHY DO
 >> > > YOU WANT A DIVORCE?"
 >> > >
 >> > > And the redneck says, "Well, I can never have a meaningful
 conversation
 >> > > with her." >>
He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -2098540230716324762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9f54fcf6d0bfe5,start
X-Google-Attributes: gid106d41,public
From: s932kv@webtv.net (Chris Donnelly)
Subject: Solarcon Quad Rod, any good?
Date: 1999/09/12
Message-ID: <15321-37DC32A9-27@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524255523
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQNgyZHnpB//
xPjaNZWhcodgt9vegIUXgjKS6bXOpcb9o7aAMnh0i27HG8=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wodering if the Solarcon quad rod antenna is a good performer?




From 2812489202989761887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7df74b79b9fcd671,start
X-Google-Attributes: gid106d41,public
From: Rick Sprader <rick000@ameritech.net>
Subject: External S-Meter for PC-122?
Date: 1999/09/12
Message-ID: <37DC4896.A9DA3AF0@ameritech.net>#1/1
X-Deja-AN: 524265651
Content-Transfer-Encoding: 7bit
```

Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 937183338 206.141.209.209 (Sun, 12 Sep
1999 20:42:18 EDT)
Organization: R&S Supply
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 20:42:18 EDT
Newsgroups: rec.radio.cb

The PC-122XL is a cool little radio at a great price, but, the LED
S/RF-meter sucks! Has anyone put an external S-Meter on one?

From 9033254802756653777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3290ebdb04febd1e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,3290ebdb04febd1e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,3290ebdb04febd1e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,3290ebdb04febd1e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f4535,3290ebdb04febd1e,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: 114aac,3290ebdb04febd1e,start
X-Google-Attributes: gid114aac,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/09/12
Message-ID: <37DC4789.465FFD69@jorsm.com>#1/1
X-Deja-AN: 524268331
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 937183015 209.100.92.37 (Sun, 12 Sep 1999 19:36:55
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 19:36:55 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.
ham-radio.marketplace,rec.audio.tubes

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 (40.00 EACH) 80.00 PER MATCHED PAIRS
GE 5AR4 US 35.00 EACH

```
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
```

```
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   7868 25.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
Used tubes available for 50% of nos price
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com




From 3027306997023248045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8374d0089b93543,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: PC-122
Date: 1999/09/12
Message-ID: <7rhhbm$aa0$1@ins23.netins.net>#1/1
X-Deja-AN: 524268332
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

What is everyone's opinion on this radio ? Does it have any mods and what
can I expect for output after it is "tuned" ?
I am used to 2950s and need a lower priced radio for the "beater " truck am
I going to be really depressed at the performance ?
Thanks A million,
Tinker






From -5428457149824135399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: THE MAN <IdoNOTwantTOgetSPAMMED@pl.ru.su.usa.uk.fr.de.ca>
Subject: Re: From warnings to actual fines
Date: 1999/09/12
Message-ID: <37DC5423.5153@pl.ru.su.usa.uk.fr.de.ca>#1/1
X-Deja-AN: 524281474
Content-Transfer-Encoding: 7bit
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
```

```
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca> <37DB1E6B.74AA4F60@xmission.com>
<37DC2753.6D3A@pl.ru.su.usa.uk.fr.de.ca> <7rhgej$bfg$1@news7.svr.pol.co.uk>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 937187143 199.179.178.91 (Sun, 12 Sep 1999
20:45:43 CDT)
Organization: SPAM HATERS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 20:45:43 CDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb

Tom wrote:
>
> THE MAN <IdoNOTwantTOgetSPAMMED@pl.ru.su.usa.uk.fr.de.ca> wrote in message
> news:37DC2753.6D3A@pl.ru.su.usa.uk.fr.de.ca...
> > Eric Jorgensen wrote:
> > >
> > >         What point is there to annoying scanner users in the uk and
> australia
> > > with a non-scanner-related argument that is meaningless in their
> > > country?
> > >
> > >         For that matter, why the cross post to soc.penpals?
> > >
> > >  - Eric
>
>   Because he's a prick Eric, thanks for trying though.
>
>       Tom
yadda yadda yadda yadda



From -6770322001471312513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/12
Message-ID: <wLYC3.3516$C3.24692@insync>#1/1
X-Deja-AN: 524287691
References: <OTAB3.674$y51.71631@news3.voicenet.com>
<19990912192833.20357.00000218@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937187420 208.169.172.11 (Sun, 12 Sep 1999 20:50:20 CDT)
Organization: Insync Internet Services, Inc.
```

```
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 12 Sep 1999 20:50:20 CDT
Newsgroups: rec.radio.cb

No, Ice, I am not.

Higher volts causes mo harmonics.

Simple fact of operation of a piece of silicon.


Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19990912192833.20357.00000218@ngol01.aol.com...
> In article <OTAB3.674$y51.71631@news3.voicenet.com>, "Rfwatts"
> <rfwatts1@aol.com> writes:
>
> >I think he is confusing overdrive which will cause harmonics compared
with
> >running higher voltages.
>
> Yes I think you are right!!!
> Hello All I am back!!!!!!!
>
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
```

```
From -4789432118273133413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23afcf2464f9dbcb
X-Google-Attributes: gid106d41,public
From: "RRipn" <kurly@erinet.com>
Subject: Re: CB radio for motorcycle usage
Date: 1999/09/12
Message-ID: <UNYC3.1587$34.188483@news.oh.voyager.net>#1/1
X-Deja-AN: 524287692
References: <19990912100822.12751.00006109@ng-co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news.oh.voyager.net 937187572 207.90.119.9 (Sun, 12 Sep 1999 21:52:52
EDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 21:52:52 EDT
Newsgroups: rec.radio.cb
```

I too am interested in a CB for my bike. There was a communicator comparison
in Motorcycle Consumer News in the Nov. and Dec. issues. The only CB units
were a J&M radio that was expensive and they didn't like, and a HJC 27-A.
Their first HJC unit had a problem with noise in the speakers when the PTT
button was pushed. In the next issue, they said HJC had fixed this. It comes
in it's own tank bag, and has a handle bar remote control for volume,
squelch, channel, and PTT button. It has a range of about 1.5 miles. A
little expensive at just $400 list price. If anyone has any more info on
this or any other motorcycle radios I would appreciate it.

JWGilmer wrote in message <19990912100822.12751.00006109@ng-co1.aol.com>...
>I'm having some trouble finding a decent performing radio that can be used
with
>a motorcycle. Most of the products on the market specifically for this
>application use handheld CB radios that aren't weatherproofed and are,
frankly,
>butt ugly. Reportedly, according to a seller of communications equipment
for
>motorcycles who does NOT recommend CB in general, when running a power
source
>off of a motorcycle the electronic noise will be so severe as to make the
radio
>useless.
>
>One of the Honda (or similar) CBs that incorporate AM/FM radios is out of
the
>question because of the large size of the radio, and it's specific
packaging
>for a specific bike.
>
>A friend gave me one of the weatherproofed Radio Shack radios (the standard
>one, not one of the handheld ones) and the size, weatherresistance, and
styling
>seem fine but there's no external speaker jack.
>
>Can anyone suggest a competent technician who can modify the existing Radio
>Shack radio, by installing a speak jack or speaker line and possibly some
>filtering to reduce the electronic noise if that becomes a problem??
>
>As an alternative, does anyone have any practical experience installing a
CB on
>a motorcycle??
>J.W. Gilmer
>Jacksonville, FL
>
>'98 R1100GS 'Robomantis'
>'95 K1100RS in ArrestMeRed
>'86 K100RS Flying Brick - the new bike of choice of the Merry Widow
>'92 Range Rover - Atilla
>'88 Porsche Carrera - the Panzerwagen
>BMWMOA, IBMWRA, BMWRA, USCF
>

>

From -4327809904861033656
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e59277a2404036a4,start
X-Google-Attributes: gid106d41,public
From: Oris <oris@dirtball.com>
Subject: Icom 740 HF rig FS or Trade
Date: 1999/09/12
Message-ID: <37DC5BD4.56EC50DD@dirtball.com>#1/1
X-Deja-AN: 524290370
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937188468 13361 166.102.152.11 (13 Sep 1999 02:07:48 GMT)
Organization: Communications Network Dritball
Mime-Version: 1.0
NNTP-Posting-Date: 13 Sep 1999 02:07:48 GMT
Newsgroups: rec.radio.cb

Great mobile or starter rig! I have an ICOM 740 HF mobile that I would
like to sale or trade. I'll Take 300.00 cash plus shipping that�s about
25.00 give or take. I trade It for a Pentium 233 socket 7(I will
consider any other Intel Pentium
Computers above 120 MHz) with at least 2 gig hard drive and 32 Megs of
ram, 56K V.90 modem,(I will consider 33.6 and 1 gig harddrive) Keyboard

Mouse and 13in svga monitor. Or I will take a 2-meter all mode base rig
Digital readout. Tell me what you have to offer for this HF rig.
The ICOM 740 is the stock IC-740 it has no power supply it runs
Strictly 12 volts DC. The rig is in good clean shape and I don't smoke
and the guy that had it before me doesn't smoke. I was the third owner.
I ran the rig in the mobile. The rig covers all the ham bands. It
Doesn�t have a continuous coverage receiver. The rig has both sidebands

CW
And RTTY as far as modes. Its dimensions are 111mm (H) x 286mm (W) x
374mm (D). It�s rated at 200 watts input. I will include stock mic and
instruction manual.
Drop me a line and make offer
73 from Oris

--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio SERVICE of trained operators, technicians, and electronics experts.

From -7997599295500181427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/12
Message-ID: <7rhngv$hnq$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 524295547
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<19990912105144.02692.00006177@ng-cp1.aol.com>
X-Server-Date: 13 Sep 1999 02:28:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Man you are a character!
Buckaroo wrote in message <19990912105144.02692.00006177@ng-cp1.aol.com>...
>If you have a 100amp alternator.you will not need a amp to pull it

---

From -4194628775955360854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: 10 codes
Date: 1999/09/12
Message-ID: <7rhovc$mi8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 524302051
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
<19990912211439.02096.00004184@ng-ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937191212 23112 12.78.127.81 (13 Sep 1999 02:53:32 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 13 Sep 1999 02:53:32 GMT
Newsgroups: rec.radio.cb

10-200 is on there, Also why do the #'s split when the 10 codes were made? I mean don't they know how to count? What ever happen to;

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20 & so on or is there a set 10 code list that goes to 1000 & they devide it up?

--
CB KING = KBDA-7796 10-10
Buckaroo <cbboy@aol.com> wrote in message
news:19990912211439.02096.00004184@ng-ba1.aol.com...
> what about 10 -200?
>
>   Buckaroo "223"

From -6081582141844083554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <7rhpsp$qat$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 524307071
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync>
<37dbf057.2693302@news.cc.ucf.edu> <37dc4a86.10398191@news.idsi.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937192153 26973 12.78.127.81 (13 Sep 1999 03:09:13 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 03:09:13 GMT
Newsgroups: rec.radio.cb

--
CB KING = KBDA-7796 10-10
<Tom@astro.net> wrote in message news:37dc4a86.10398191@news.idsi.net...
> On Sun, 12 Sep 1999 18:27:35 GMT, explorer@voyager.org (John Jenkins)
> wrote:
>
> >On Sun, 12 Sep 1999 13:29:23 -0500, "Shadow" <shadow@bigradios.com>
> >wrote:
> >
> >>You must have really enjoyed your CB back then. There were a lot of
good
> >>times to be had by everyone then. At least in the early 70's when
> >>everything was all proper and there were get togethers/breaks and no-one
let
> >>any lame get away with cussing or annoying B.S.
> >
> >What do you excpect when 2/3 of the population grows up with one
> >parent and pierces every available appendage on their bodies.
>
>   Yup, so true. Makes me sick to my stomach too. It's why kids are so
> screwed up today too. LACK of parenting.
>
> Tom
> (no holes pierced in his body!)
>
>
Then the kids do not know how to use the radio so they act like they do & mess it up for others. Just think if things were passed down from when we were kids & how we were taught. Why are the young adults or teenagers so nasty & have attitudes these days? We all should get together & form a group then start something to get the FCC back 10-8 again. Right now ever since 1998 to now most Channels around the MD STATE are dead & maybe what is needed is a change from;

cussing/name calling/music playing

to this;

cussing/name calling

to;

cussing

to now;

clean

Then on 01-01-00;

~BREAK CHANNEL, This is CB KING = KBDA-7796 10-8~

~Break Channel for CB KING got a copy on <your handle>?~

& there can be a few ways to have clubs., check-in's;

ON AIR
ON INTERNET (There are a lot of sites forming now & I already am almost done on 1 of my sites & I plain to have a few so if someone did a search on the internet;

SEARCH FOR [   ] GO

SEARCH FOR [KCBRN] GO

SEARCH FOUND 10 MATCHES WITH KCRN

KCBRN...GOOD LEGAL CB OPERATIONS

```
From 2510066015142598626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,731baf2609a03c31,start
X-Google-Attributes: gid106d41,public
From: "Teddy Banks" <TBanks@fox-net.net>
Subject: Advice on new antenna
Date: 1999/09/12
Message-ID: <37dc6f54.0@208.18.75.129>#1/1
X-Deja-AN: 524313737
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 937193746 208.18.75.129 (Sun, 12 Sep 1999 20:35:46
PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Sep 1999 20:35:46 PDT
Newsgroups: rec.radio.cb
```

I would like input on a brand and type and length of antenna that will work best mounted on a car with a trunk mount.
Thanks

```
From -8794457183493161841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: I REMEMBER!
Date: 1999/09/12
Message-ID: <37DC7355.31DDD88C@aol.com>#1/1
X-Deja-AN: 524316978
Content-Transfer-Encoding: 7bit
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync>
<37dbf057.2693302@news.cc.ucf.edu> <37dc4a86.10398191@news.idsi.net>
<7rhpsp$qat$1@bgtnsc01.worldnet.att.net>
Organization: AOL
X-Server-Date: 13 Sep 1999 03:43:31 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

> Then the kids do not know how to use the radio so they act like they do &
> mess it up for others. Just think if things were passed down from when we
> were kids & how we were taught. Why are the young adults or teenagers so
> nasty & have attitudes these days? We all should get together & form a group
> then start something to get the FCC back 10-8 again. Right now ever since
> 1998 to now most Channels around the MD STATE are dead & maybe what is
> needed is a change from;
>
> cussing/name calling/music playing
>
> to this;
>
> cussing/name calling
>
> to;
>
> cussing
>
> to now;
>
> clean
>
> Then on 01-01-00;

Never have heard a youngster so far on CB in my area :(. To be frank, only activity I hear is on centralized on 27.025, and it's cranked to the max concerning power :(. I agree, let's clean up CB for a change, but how?

>
> ~BREAK CHANNEL, This is CB KING = KBDA-7796 10-8~
>
> ~Break Channel for CB KING got a copy on <your handle>?~
>
> & there can be a few ways to have clubs., check-in's;
>
> ON AIR
> ON INTERNET (There are a lot of sites forming now & I already am almost done
> on 1 of my sites & I plain to have a few so if someone did a search on the
> internet;
>
> SEARCH FOR [   ] GO
>
> SEARCH FOR [KCBRN] GO
>
> SEARCH FOUND 10 MATCHES WITH KCRN
>
> KCBRN...GOOD LEGAL CB OPERATIONS

From -74650546968998080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038,start
X-Google-Attributes: gid106d41,public
From: "RRipn" <kurly@erinet.com>
Subject: Yet another antenna question
Date: 1999/09/12
Message-ID: <xrZC3.1592$34.188859@news.oh.voyager.net>#1/1
X-Deja-AN: 524323949
X-Trace: news.oh.voyager.net 937190237 207.90.119.9 (Sun, 12 Sep 1999 22:37:17 EDT)
NNTP-Posting-Date: Sun, 12 Sep 1999 22:37:17 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

OK I am new to CBs so bear with me. The radio I am using is a Radio Shack TRC-421A I found in a traded in car at the dealer I work at. It looks old and tired, but seems to work OK. My problem is my car is a 94 Camaro convertible. The only metal panels on the car are the hood and the rear quarter panels. The antenna I am now using is a Radio Shack no ground antenna that came with a glass mount I replaced with a mount that bolts to the rear plastic panel between the trunk lid and bumper. My current swr readings are 3.1 on channel 1, 1.7 on channel 19, and 1.1 on channel 40. The radio only has a range of about one mile usually, but I did hear a guy parked in a parking lot about 3 miles away once, though he could not hear me or just didn't respond. I would like to get more range, but don't know what type of antenna would work on this plastic car. The car does have a trailer hitch under the bumper that I've thought of trying to mount a steel whip onto a removable bracket when I'm not going to use the radio. I would like to get a better radio, but I want to get this antenna thing figured out first. Any help would be greatly appreciated.

```
From -4355337903180762369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f1320ef57866d02
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@g4zow.freeserve.co.uk>
Subject: Re: 3CX2500F7 ?
Date: 1999/09/12
Message-ID: <hVUWHAA8NA33Ew5n@g4zow.freeserve.co.uk>#1/1
X-Deja-AN: 524353026
References: <9ORhRVAjUr13Ew7K@g4zow.freeserve.co.uk> <LPYB3.2664$C3.16528@insync>
<5WegnCASVj23EwCl@g4zow.freeserve.co.uk> <37DBAC87.AE336DF4@qnet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 937204200 22663 62.136.91.69 (13 Sep 1999 06:30:00
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 13 Sep 1999 06:30:00 GMT
Newsgroups: rec.radio.cb
```

Hi Jay,

Sorry I haven't got back re my possible flight to CA.

It's been called off. I ended up shipping the HP counter to Melbourne, Aus!
>Hello Philip: We'll need pictures.
Of the amp?

Phil / UK
>Jay in the Mojave
>
>Philip de Cadenet wrote:
>
>> Hello Toll,
>> >hehehehe
>> >
>> >Welcome to the cousin to the 3CX3000 tube!
>> >
>> >I have been wanting one of those for a while... Drive it with a pair of
>> >4CX250Bs, and you will see an easy 10 grand out of it.
>> Without looking up the full spec's, am I right in thinking that the 2500
>> denotes anode dissipation?
>>
>> Are the HT and heater spec's also the same as it's cousin?
>>

>> I like the idea of 'an easy 10K'!
>>
>> I take it this is in your shoot out mode of class-C AM and with a
>> minimum of 'four' big Electrodynes?
>>
>> I recently acquired a UK dealership from Electrodyne and hope help find
>> a market for them here in the UK.
>>
>> I have it in writing that their largest unit can crank out 385A but at a
>> rather high 5000+ RPM, not the ideal IMHO.
>>
>> Now working on this rating each alternator can push out approximately
>> 5KW. Have I got my calculations into the ball-park?
>>
>> One also has to take into consideration the losses in the Dahl
>> transformers!!
>>
>> On a separate note a colleague of mine is currently construction a
>> class-E high voltage FET amp as published in an old Comm's Quarterly
>> magazine - 700w of CW or 250W of AM for under 10 dollars.
>>
>> We intend using a class-S modulator, in other words PWM.
>>
>> Phil / UK
>>
>
>
>

--
Philip de Cadenet

From 5674452444214501319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/12
Message-ID: <7rg7e6$v14$1@ins23.netins.net>#1/1
X-Deja-AN: 525785813
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

I started out with a Cobra Cam88 with the Red Tube in it. I used a Big stick
on a 15 ft. pole in the back yard.
It still have the Cam88 and still use the Big Stick.
Tinker

```
TUBE CENTRAL wrote in message
<19990912032751.07574.00004406@ng-fq1.aol.com>...
>Hi, all!
> I began in 1976..back in the "CB BOOM" days...
>I was 15 years old, and kept bugging my mom for one.
> ( I betcha she regrets it ! :o) )
> It was a COBRA 85 , Dynascan AM 23 ch. base station.
>We got it at a camera shop on Wood avenue in Linden , NJ.
>(I live in Rahway/Clark).
> I didn't have an antenna, but she bought me an 18 inch loaded whip that
>strapped directly to the back of the set, no coax. I got out about a mile
on
>the first floor, but soon found myself spending hours up in the attic of
our
>3-story home, where I actually did my first "DX" contact, to the NEXT TOWN
!
> I still remember those days,as simple as they were, alot of joy came of
it. CB
>was alot different back then. Everyone had great audio, alot of tube rigs
were
>on the air back then. There wasn't the "echo-max, roger-beep" crap you hear
out
>there now.
> But in about 1977-78, you couldn't hear ANYTHING, unless real close...the
skip
>was a ROAR, due to the sunspot cycle.
> I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148
GTL,
>and a few other 'back-up' rigs. I am now 39, and still live in the same
place
>with all the memories.
> How about you? Please repond via this group, as i'm busy filling tube
orders
>in my mailbox.
> (of course your welcome, if tubes are needed, or you have a question)
>
>                        All the Best!
>
>
>  Thank you,
>         Joe Pratt, Tubecntral@aol.com
>





From -2301383550744344O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cb43c9996bfc71
X-Google-Attributes: gid106d41,public
From: chas0001@my-deja.com
Subject: Re: WTB texas star 500 or 667
```

```
Date: 1999/09/13
Message-ID: <7rheq8$j87$1@nnrp1.deja.com>#1/1
X-Deja-AN: 524237245
References: <%vvC3.1210$ZR2.11641@dfiatx1-snr1.gtei.net>
<37DAE91E.F5D18D34@netzero.net>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 205.188.196.51
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 13 00:00:13 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <37DAE91E.F5D18D34@netzero.net>,
  Bill Eitner <kd6tas@netzero.net> wrote:
> Dwight & Lina Zerkle wrote:
> >
> > Wanted to buy. Dx 500 or dx 667 amp
> > Prefer variable. good cond or new.
>
>    New 500R: $375 shipped conus.
Try export r us. 500V for $309 667V for $379.


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 2455481238634027001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: Mr Wizard-Harris <n5qje@flash.net>
Subject: Re: SOLARCON  I-MAX 99
Date: 1999/09/13
Message-ID: <37DC440E.7B7E5D29@flash.net>#1/1
X-Deja-AN: 524265650
References: <37d9b175.8466139@news.cc.ucf.edu> <19990911233601.14139.00003673@ng-
ft1.aol.com> <37dbec59.1671477@news.cc.ucf.edu>
<tcalof-1209991453180001@tnt01dla195.winnipeg.escape.ca>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------B9341EF2FD440041FAB6C1B3"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937182138 209.30.241.54 (Sun, 12 Sep 1999 19:22:18 CDT)
Organization: Home of Mr.Wizard
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 19:22:18 CDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------B9341EF2FD440041FAB6C1B3
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Terry Calof wrote:

```
> In article <37dbec59.1671477@news.cc.ucf.edu>, explorer@voyager.org wrote:
>
> > On 12 Sep 1999 03:36:01 GMT, warlok671@aol.com (William Warlock )
> > wrote:
> >
> > >After two defective ABS 1600's, I put up an IMAX today. I modified it a bit,
> > >added a modified Maco ground plane. Has 1.1 swr barefoot, 1.8 swr under
> power.
> > >Seems to work well, definately better than the ABS, or maybe I just got
> two bad
> > >ones in a row.
>
> What was defective about the ABS 1600's? There's not much in their
> construction to malfunction.
>
> --
> tcalof@escape.ca
```

I have had the I-Max 2000 now for about 1 yr and does very well. Im sure its about the same as the Max-99 (which Im going to check on), just a bit longer. Very good design and water tight so far, which water is the main demolisher of the internal copper parts/coils. Solarcon makes a good antenna for the impressive price, heh, its affordable.

Harris
Pearland,Tx.

```
--------------B9341EF2FD440041FAB6C1B3
Content-Type: text/x-vcard; charset=us-ascii;
 name="n5qje.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mr Wizard-Harris
Content-Disposition: attachment;
 filename="n5qje.vcf"

begin:vcard
n:Maulden;Harris
x-mozilla-html:FALSE
url:http://www.flash.net/~n5qje/mr.wizard.html
adr:;;;;;;
version:2.1
email;internet:n5qje@flash.net
title:Mr.Wizard's Home Page
fn:Home of Mr.Wizard
end:vcard

--------------B9341EF2FD440041FAB6C1B3--
```

```
From 1522234356863241934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
From: "Tom" <Tom@Toms-House.freeserve.co.uk>
Subject: Re: From warnings to actual fines
Date: 1999/09/13
Message-ID: <7rhgej$bfg$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 524265654
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<7r1cl0$jlj@newsops.execpc.com> <37D502DA.B3B63E7D@mr.picker.com>
<37D509BC.3429@no.net> <37D51FFA.E98CE317@mr.picker.com> <37D52490.79C2@no.net>
<37D545FF.4EF92D2A@mr.picker.com> <37D53C87.4ECF@no.net>
<37D55C2A.7254B1F8@mr.picker.com> <37D55FF8.42B7@no.net>
<37D5853A.C2752BEC@mr.picker.com> <37CF1817.7D46@no.net>
<37D65693.5BB4969F@mr.picker.com> <37d706f4.84487708@news.idsi.net>
<37D7A449.9F7A3050@mr.picker.com> <7r91lm$des$0@199.201.191.2>
<37d9ae7a.7702791@news.cc.ucf.edu> <37D9CD8E.BD7B55F1@xmission.com>
<37DB0A17.1BB9@pl.ru.su.usa.uk.fr.de.ca> <37DB1E6B.74AA4F60@xmission.com>
<37DC2753.6D3A@pl.ru.su.usa.uk.fr.de.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 937182483 11760 62.136.43.246 (13 Sep 1999 00:28:03
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 00:28:03 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb


THE MAN <IdoNOTwantTOgetSPAMMED@pl.ru.su.usa.uk.fr.de.ca> wrote in message
news:37DC2753.6D3A@pl.ru.su.usa.uk.fr.de.ca...
> Eric Jorgensen wrote:
> >
> >         What point is there to annoying scanner users in the uk and
australia
> > with a non-scanner-related argument that is meaningless in their
> > country?
> >
> >         For that matter, why the cross post to soc.penpals?
> >
> >  - Eric
```

Because he's a prick Eric, thanks for trying though.

Tom

From 3549024575163974539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: I REMEMBER!
Date: 1999/09/13
Message-ID: <37dc4a86.10398191@news.idsi.net>#1/1
X-Deja-AN: 524269879
References: <7re3ci$lml$1@bgtnsc01.worldnet.att.net> <G9xC3.3278$C3.22075@insync> <37dbf057.2693302@news.cc.ucf.edu>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sun, 12 Sep 1999 18:27:35 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On Sun, 12 Sep 1999 13:29:23 -0500, "Shadow" <shadow@bigradios.com>
>wrote:
>
>>You must have really enjoyed your CB back then. There were a lot of good
>>times to be had by everyone then. At least in the early 70's when
>>everything was all proper and there were get togethers/breaks and no-one let
>>any lame get away with cussing or annoying B.S.
>
>What do you excpect when 2/3 of the population grows up with one
>parent and pierces every available appendage on their bodies.

Yup, so true. Makes me sick to my stomach too. It's why kids are so screwed up today too. LACK of parenting.

Tom
(no holes pierced in his body!)

From 924502098741539535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411

X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/13
Message-ID: <37dc4b1c.10548251@news.idsi.net>#1/1
X-Deja-AN: 524272533
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 12 Sep 1999 15:12:19 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>In article <VAIC3.447$NW5.56555@news.corecomm.net>, "Sean"
><bigfoot1@megsinet.net> writes:
>
>> The next door neighbor confronted him and told this
>>teenager that he would "stuff his antenna up his ass if he bothered his tv
>>just one more time".
>
>I had a neighbor once who used that approach. Threatened me and said I better
>"do something about it." So I did. I pointed my Moonraker 4 directly at his
>living room and cranked up the D-104. Did this about 7:00 in the evening when,
>according to the noises eminating from their open living room window, their
>daughter was practicing her organ playing.
>
>Blew the amp and speaker right out of the organ! Tough $##@!
>
>Moral of the story: next time, ask nicely.

An asshole way of handling the situation...

Yhea, boy you showed HIM.

From 1130304566042742656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9f54fcf6d0bfe5
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Solarcon Quad Rod, any good?
Date: 1999/09/13
Message-ID: <37dc4b9c.10676432@news.idsi.net>#1/1
X-Deja-AN: 524272534
References: <15321-37DC32A9-27@newsd-213.iap.bryant.webtv.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb

X-Complaints-To: newsabuse@supernews.com

On Sun, 12 Sep 1999 19:09:29 -0400 (EDT), s932kv@webtv.net (Chris
Donnelly) wrote:

>I was wodering if the Solarcon quad rod antenna is a good performer?

 Yes, it can juggle and spin plates on a stick.

;)

From -2449469827135840951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/13
Message-ID: <19990912211356.02096.00004183@ng-ba1.aol.com>#1/1
X-Deja-AN: 524275786
References: <19990912172506.01519.00001591@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

me llamo "BUCKAROO"

   Buckaroo "223"

From 3705142896870099805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: 10 codes
Date: 1999/09/13
Message-ID: <19990912211439.02096.00004184@ng-ba1.aol.com>#1/1
X-Deja-AN: 524278529
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what about 10 -200?

   Buckaroo "223"

From -7617934782362326409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8374d0089b93543
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: PC-122
Date: 1999/09/13
Message-ID: <19990912220101.01046.00004538@ng-cl1.aol.com>#1/1
X-Deja-AN: 524287690
References: <7rhhbm$aa0$1@ins23.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>What is everyone's opinion on this radio ? Does it have any mods and what
>can I expect for output after it is "tuned" ?
>I am used to 2950s and need a lower priced radio for the "beater " truck am
>I going to be really depressed at the performance ?
>Thanks A million,
>Tinker

it has less freqs and less gadgets but a much better sounding reciever and a very good high quality transmitter. its the best radio on the market at such a low price

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -8679523265570131705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)

```
Date: 1999/09/13
Message-ID: <19990912223116.02420.00002511@ngol02.aol.com>#1/1
X-Deja-AN: 524295543
References: <zhUC3.3417$C3.24115@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <zhUC3.3417$C3.24115@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>And now you change the story.

How is that? I simply provided additional details upon being questioned.

>Sorry, in the original statement you made, it led the jury to believe that
>you had malicious intent (said I better "do something about it." So I did.
>I pointed my Moonraker 4 directly at his living room and cranked up the
>D-104.)

As I mentioned previously, the station I was in conversation with just happened to be in the same direction is his living room. Sad coincidence, I know.

>There would have been no reason for you to crank up the D-104 to make a
>conversation, and if you wouldn't have been running an illegally modified
>radio, the only thing that the "opened up" D-104 would have done is bring in
>more background noise, because the limiter would have clipped anything
>greater than 100 percent modulation anyway.

You don't go back far enough, son. This was the mid-70s. 1976, to be exact. Back before 40 channel radios. The FCC regulation which made limiters mandatory was only applicable to the 40-channel radios. These were not legally available for sale until January 1, 1977. The radio in question here was an SBE Console Two. 23-channel SSB base with no limiter. If you've ever heard one of these, they are extremely strong modulators, especially when mated with an Astatic D-104.

>Sorry, but you have lost the pedestal you fakely stood upon.

(See above)

>You are no better than the guy running 70K because you have commited the
>same felony (running excess power and running over 100 percent modulation,
>which let you run the excess power in the first place) that they have.

Tell it to the FCC. I committed no crime with my actions. On the other hand, me thinks those 70KW mobiles are going to find some new company in the form of Uncle Charlie now that their activities have been publicized and glorified in a major communications magazine.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2508440474786295191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f1404f9fd5b47e9
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Antenna question - Cbant.jpg (1/1)
Date: 1999/09/13
Message-ID: <19990912223116.02420.00002512@ngol02.aol.com>#1/1
X-Deja-AN: 524295544
References: <19990912192832.20357.00000216@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990912192832.20357.00000216@ngol01.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) writes:

>Tom would not do us all a favor if he left but, you on the other hand would
>bring a smile to most of the users if you left and NEVER came back.

"Most users?"

How is it you feel you have the authority to speak for others?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 6201055786519810749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/13
Message-ID: <19990912223117.02420.00002513@ngol02.aol.com>#1/1
X-Deja-AN: 524295545
References: <37dc4b1c.10548251@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37dc4b1c.10548251@news.idsi.net>, Tom@astro.net writes:

>Yhea, boy you showed HIM.

Solved the problem, though. He called the cops, cops showed up and said there was nothing they could do. Then he complained to the FCC and they sent him a nice little booklet about how to filter and ground his receiving equipment.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7061695029217386085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/13
Message-ID: <19990912223117.02420.00002514@ngol02.aol.com>#1/1
X-Deja-AN: 524295546
References: <19990912152516.24177.00008239@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990912152516.24177.00008239@ng-fy1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>why must i assume that anyone opposed to illegal cb operation is a ham?
>because when these shitheads come on with ham lic. numbers and preach about
>getting the coveted ticket, ham or not, they get in the same boat.

I have never mentioned anything about getting a ham ticket. Ham and CB are two completely different hobbies. Just because you like one does not mean you will enjoy the other. The belief that all CBers should eventually "upgrade" to ham radio is ludicrous.

Again, I am not anti-CB nor anti-ham. I am anti-ILLEGAL operator, plenty of which abound in BOTH services.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3062961604620729996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public

From: rsirois@stny.lrun.com (Ray)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37de6c75.3064317@news-server>#1/1
X-Deja-AN: 524310803
Content-Transfer-Encoding: 7bit
References: <c4jC3.471$223.21666@typ12.nn.bcandid.com>
<7re2pa$jri$1@bgtnsc01.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 937193289 24.95.131.10 (Sun, 12 Sep 1999 23:28:09 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Sep 1999 23:28:09 EDT
Newsgroups: rec.radio.cb

On Sat, 11 Sep 1999 13:13:07 -0100, "CBKING" <cbking@worldnet.att.net> wrote:

>From what I understand about the interference problems going on. It is the
>TV & RADIO STATIONS that need to buy & install filters on their antennas.
>Were my 10-20 is we get a lot from WTOP & there have been a lot of
>complants going on & so far they have done nothing about it. They say that
>people should install filters on there telephones, TV sets. So I do not know
>what will happen. I am still checking in with the FCC web site
>(http://www.fcc.gov) to see what will happen.

I was experienceing horrible interference from a local AM transmitter. They are assigned a frequency of 1410 KHz. I was picking them up horribly on the signal cable that I use on my 2-meter rig. Did some a little bit of math, turned on the HF rig and tuned into 7.05 MHz on it while tuning to 1410 KHz on my AM radio. Guess what I found. Same transmission (football game) on both stations! Why did I pick them up on 7.05 MHz? It's the fifth order harmonic of 1410 KHz (1.41 x 5 = 7.05)! They were coming in S9 from about a mile away! I could actually measure the signal with a senstive voltmeter (was on the order of millivolts). Took that piece of information to the radio station an the engineer demonstrated to my satisfaction that his spurious emmissions on first through fourth order harmonics was at least 50dB below his main signal strength, which was 50,000 watts. That means that his spurious output signal at any harmonic could be as high as .05 watt, and he's STILL be legal! To make the problem worse, the reason I was experiencing such interferece was that the leg of my 80 meter dipole that was connected to shield and the shield of the feedline attached to that antenna and running into my shack was almost exactly 1/4 wavelength of the offending station's assigned frequency. My own antenna system was receiving the harmonic and then sympathetically retransmitting their signal into my own equipment!

A couple of changes here and there, and the problem was solved. I came away from the radio station with proof that they were indeed operating cleanly, about 6 feet of copper grounding strap and a bunch of 6 guage stranded copper wire. I'm able to operate packet with significantly less interference and everyone's happy. They still get into my telephone ATAD, but not so bad that I can't understand messages on the machine so I let it be, but a couple of choke ferrites should fix that. Point the story? It's usually the responsibilit of the interfered with station to reduce the impact of the interference. Just like it says on the FCC label on nearly every electronic component.

Ray - KG2QV

In the grander scheme of things, the
historical value of what we have done
here is nil. -- proverb

From 4531805872781296839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3cf6717dd8e9f8
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Comment fait ont pour touver les ondes de quelqu'un
Date: 1999/09/13
Message-ID: <qNaD3.8258$N77.645701@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 524549580
References: <19990912172506.01519.00001591@ng-cd1.aol.com>
<19990912211356.02096.00004183@ng-ba1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937244886 205.232.180.74 (Mon, 13 Sep 1999 13:48:06 EDT)
NNTP-Posting-Date: Mon, 13 Sep 1999 13:48:06 EDT
Newsgroups: rec.radio.cb

Vavoso....
Buckaroo wrote in message <19990912211356.02096.00004183@ng-ba1.aol.com>...
>me llamo "BUCKAROO"
>
> Buckaroo "223"

From 9186368440052586031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <dRaD3.16776$223.283202@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524549581
References: <19990913105342.24173.00008442@ng-fy1.aol.com>
<19990913105954.17166.00007906@ng-fe1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937245129 209.113.136.143 (Mon, 13 Sep 1999 13:52:09 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 13:52:09 EDT
Newsgroups: rec.radio.cb

>most Hams know that even that is a pretty heavy hammer to drop when 100 watts
> is almost always sufficient for loud-and-clear comms on a world-wide scope.

Wow, I guess its a good thing that most Hams know this. Due to this revelation I'm assuming both the Alpha, and the Henry amplifier companies will soon be out of business because no Ham would ever use the 3-10K watts of output that that these amps are capable of....................

Time to sell my company stock while the "gettin is good".

From 234250344403787865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37DD2D69.2FE4@no.net>#1/1
X-Deja-AN: 524554005
Content-Transfer-Encoding: 7bit
References: <19990913105342.24173.00008442@ng-fy1.aol.com> <19990913105954.17166.00007906@ng-fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937245422 209.30.236.105 (Mon, 13 Sep 1999 12:57:02 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 13 Sep 1999 12:57:02 CDT
Newsgroups: rec.radio.cb

K4YZ wrote:
>
> >Subject: Re: Local Radio Operator Questioned by Police
> >From: pllo2a@aol.com (PLLO2A)
> >Date: Mon, 13 September 1999 10:53 AM EDT
>
> >shoe on the other foot, you would scream about your rights as a legal ham
> operator. i NEVER questioned the rights of hams to run power.<

>
> I agree on your concerns about untrained police personnel confiscating
> equipment. It shouldn't be allowed anymore than FCC personnel should be
> allowed to confiscate firearms.
>
> On the other hand, I don't think there is too much concern with Hams
> "running power". We are allowed up to 1.5KW anyway on most allocations, and
> most Hams know that even that is a pretty heavy hammer to drop when 100 watts
> is almost always sufficient for loud-and-clear comms on a world-wide scope.
>
> 73
>
> Steve, K4YZ
> Streetmedic 522

The reason that hams do not run obscene amounts of power is because they are just trying to communicate, not run so much power as to keep others from doing so.

```
**************************************
* The following have spammed me, so  *
* their ids are encluded here so the *
* spam bots can find them and then   *
* they too can have the pleasure of  *
* being spammed.                     *
*                                    *
* cirdehsoc@alltel.ne                *
* nufo40@server.virtual.net.au       *
* trewq@liquidinformation.com        *
* dave@maloney.com                   *
* makelotsofmoneynow@usa.net         *
* 3624@earthlink.ne                  *
* sales@advancedmachine.com          *
* kdhf84l@msn.com                    *
* mrbill2u@bustamail.com             *
* patrickewing@worldnet.att.net      *
* frankjr@iquest.com                 *
* abe42@worldnet.att.net             *
* ab12715@aol.com                    *
* art1234@ureach.com                 *
* bb8874@ausi.com                    *
* pwaremove@mythirdage.com           *
* djy5kq@snowcrest.net               *
* sueclark@ecompare.com              *
* sugar33@worldnet.att.net           *
* t5h7j@gte.net                      *
* prewrittenads@bigfoot.com          *
* sushi27@iname.com                  *
* gloria.dietrich@worldnet.att.net   *
* aies@aies.net                      *
* testcom@tin.it                     *
* af4k@earthlink.net                 *
* sabbatai_zvi@hotmail.com           *
* fraudinfo@psinet.com              *
* ju7676767@surfree.com             *
* cybernet101@bigfoot.com           *
* dfghrwt4354.com@earth.iaonline.com *
* 2Fs9381Sy@surfree.com             *
*************************************
```

From -5502508952341410514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/13
Message-ID: <37dd442b.530382@news.jps.net>#1/1
X-Deja-AN: 524568589
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<rInbN19xE9wx8YK8=pjLlG=vjcN9@4ax.com>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 13 Sep 1999 11:40:50 -0700, 209.142.48.97
Newsgroups: rec.radio.cb

My first introduction to CB was when a friend in Jr. High about 7 years ago brought a CB Handheld 40 Channel Radioshack with telescopic antenna. I thought it was so cool, even though he didn't make any contact. This was a private boarding Jr. High, so in the evenings there wasn't much stuff to do besides study. My best friend and I purchased the one channel cb's at radio shack (handheld) and would talk to each other after lights out. I thought it was pretty neat. Eventually him and I graduated, and went our seperate ways for high school. Then I mustered up some money as a Freshman in high school and purchased a 40 Channel Handheld from Radioshack with telescopic antenna. I would go outside of the house in the summer evenings and get on top of the roof to get out as far as possible. Mind you, I had to carry around mosquito repellant. After about a week of meeting new friends on the CB they called me Portable since I didn't have a handle. Ever since then my interest in radio has grown. I'm now studying as an Electronics Engineer, and have collected more cb's than I need. That's probably why I'm trying to sell them. CB is a great hobby. I might even try and become a hammy, but I'll always be true to CB, because it's fun, and it's ruthless. :)

Chris

On Sun, 12 Sep 1999 07:16:13 -0400, Dick Williams <hermit@erie.net>
wrote:

>
\>For me my intro to CB was about 40 years ago. Got interested in part
\>from a neighbor - I still rember his call sign: 20Q2367 - probably
\>not too many folks remember those numbers! I applied for an FCC

```
>license; call sign was:  KJI1398.  First radio was a Lafayette HE-20C.
>A five channel mobile/base radio as big as a mid-sized suitcase.  It
>was chrystal controlled so you had to buy a specific chrystal for the
>specific channel you wanted.  Back in those days EVERYBODY had a 102"
>whip.  Belonged to a CB club in my area that helped a lot of people
>with broken down cars and other minor emergencies.  It was a great
>time back then.  Next radio was a 23 channel Motorola, then a Midland,
>Cobra, and now a Uniden PC66XL.  Next radio will be the Uniden Grant
>LT.
>
>Regards,
>
>Dick
>
>>Hi, all!
>> I began in 1976..back in the "CB BOOM" days...
>>I was 15 years old, and kept bugging my mom for one.
>> ( I betcha she regrets it ! :o) )
>> It was a COBRA 85 , Dynascan AM 23 ch. base station.
>>We got it at a camera shop on Wood avenue in Linden , NJ.
>>(I live in Rahway/Clark).
>> I didn't have an antenna, but she bought me an 18 inch loaded whip that
>>strapped directly to the back of the set, no coax. I got out about a mile on
>>the first floor, but soon found myself spending hours up in the attic of our
>>3-story home, where I actually did my first "DX" contact, to the NEXT TOWN !
>> I still remember those days,as simple as they were, alot of joy came of it. CB
>>was alot different back then. Everyone had great audio, alot of tube rigs were
>>on the air back then. There wasn't the "echo-max, roger-beep" crap you hear out
>>there now.
>> But in about 1977-78, you couldn't hear ANYTHING, unless real close...the skip
>>was a ROAR, due to the sunspot cycle.
>> I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148 GTL,
>>and a few other 'back-up' rigs. I am now 39, and still live in the same place
>>with all the memories.
>> How about you? Please repond via this group, as i'm busy filling tube orders
>>in my mailbox.
>> (of course your welcome, if tubes are needed, or you have a question)
>>
>>                       All the Best!
>>
>>
>>  Thank you,
>>         Joe Pratt, Tubecntral@aol.com
>>
>
```

```
From 6592125955015546004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
```

```
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10 codes
Date: 1999/09/13
Message-ID: <oEbD3.3622$C3.26424@insync>#1/1
X-Deja-AN: 524571660
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
<19990912211439.02096.00004184@ng-ba1.aol.com>
<7rhovc$mi8$1@bgtnsc01.worldnet.att.net> <7risps$kg9$1@news1.alltel.net>
<7rj12m$2o9$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937248404 208.169.172.11 (Mon, 13 Sep 1999 13:46:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 13:46:44 CDT
Newsgroups: rec.radio.cb

You are such an idiot.



CBKING <cbking@worldnet.att.net> wrote in message
news:7rj12m$2o9$1@bgtnsc02.worldnet.att.net...
> I know & I think that they have some master list & they break it down for
> each area like some for CB RADIO, some for POLICE & so on.. Maybe this is
> why the 10 codes are not in any set # like 1 - ?  I do not want to get any
> secret order. This is illegal!
>
> --
> CB KING = KBDA-7796 10-10
> Hillbilly Dave <daves@oztech.com> wrote in message
> news:7risps$kg9$1@news1.alltel.net...
> > the 10 codes go to around 5000.....but thats all classified information
> and
> > top secret....
> >
> > Dave
> > KG5XR
> > Dave's Radio Electronics
> > Since 1972
> > The (little) voice of the Ozarks
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7rhovc$mi8$1@bgtnsc01.worldnet.att.net...
> > > 10-200 is on there, Also why do the #'s split when the 10 codes were
> made?
> > I
> > > mean don't they know how to count? What ever happen to;
> > >
> > > 1
> > > 2
> > > 3
> > > 4
> > > 5
> > > 6
> > > 7
> > > 8
> > > 9
> > > 10
> > > 11
> > > 12
> > > 13
> > > 14
> > > 15
> > > 16
> > > 17
> > > 18
> > > 19
> > > 20 & so on or is there a set 10 code list that goes to 1000 & they
> devide
> > it
> > > up?
> > >
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > Buckaroo <cbboy@aol.com> wrote in message
> > > news:19990912211439.02096.00004184@ng-ba1.aol.com...
> > > > what about 10 -200?
> > > >
> > > >    Buckaroo "223"
> > >
> > >
> >
> >
>
>
```

```
From 2392357760521621987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <7rjhfh$fsi$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 524573968
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
Newsgroups: rec.radio.cb
```

I also get a buzzing across all channels at night sometimes. Pretty bad
too...a constant 8 pounds on the meter. It'll usually last a coupla hours,
then go away, though it does not happen every night. Haven't tested the
range of this yet with my handheld...

I have a sneaking suspicion it's one of my neighbors turning on some
noisy electrical appliance somewhere (hairdryer?) but don't know how to
find out for sure...

  Barry
(x123x1234@yahoo.com) wrote:
: Lately I have been receiving a "buzzing" interference on AM it's the worst
: on channel 15. The radio is a Madison and the antenna is a A-99.
: The interference is also present on my mobile unit when I am near my house.
: The sound is like the noise you hear coming from high voltage panels. When
: the antenna is removed from base the interference goes away. The
: interference is also not steady, It will go away for a hour or so then come
: right back. The only frequencies that I hear the interference is on the
: normal 40 channel range USB or LSB with the worst being
: 8 - 25. The rest seems fine.
:
: Any suggestions would be greatly appreciated!!
:
: Barry
:
:

From 452330764353290041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <wWbD3.16888$223.288749@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524576427
References: <19990911162319.27478.00007988@ng-cr1.aol.com>
<19990911171619.00444.00006816@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937249564 209.113.136.143 (Mon, 13 Sep 1999 15:06:04
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 15:06:04 EDT
Newsgroups: rec.radio.cb

It has more to do with one's individual rights than it does with being a
Ham. If the interference was perpetrated by a CBer, it would have made front
page news in QST Magazine ala the ARRL.

```
From 3113547780617452154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3375adc814a47e5f,start
X-Google-Attributes: gid106d41,public
From: Peter Bansen <pbansen@jps.net>
Subject: Radio reviews?
Date: 1999/09/13
Message-ID: <37DD4FDC.49A1B0CF@jps.net>#1/1
X-Deja-AN: 524584077
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Sep 1999 12:25:28 -0700, 216.119.14.197
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Is there a site where I could look up reviews for handheld CB's?

Interested in a Uniden Pro 350XL or similar unit with scan and weather capabilities
to use on a motorcycle. Anyone had experience with that? What can I expect with a handheld vs. dash mount conventional rig - I realize the handheld will probably not do as well overall, but considering size, mounting/antenna considerations, is a handheld even worth considering?

Pete Bansen

```
From 1135701109962817859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <37DD522C.856C8401@flash.net>#1/1
X-Deja-AN: 524588965
Content-Transfer-Encoding: 7bit
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937251218 216.61.201.206 (Mon, 13 Sep 1999 14:33:38 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
```

Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 13 Sep 1999 14:33:38 CDT
Newsgroups: rec.radio.cb

The interference could be coming from a number of different sources. For starters, try turning off all power to your own home at the main panel for a few minutes and using your mobile, see if the hum goes away. At least that will tell you if the problem is on your own property. If that doesn't resolve the issue, use your mobile in the neighborhood and see if you have to turn up the squelch at some point. This would indicate that the signal is stronger. Electrical transformers are notorious for this sort of thing but they are usually pretty consistant day and night, or just at peak times such as afternoons with high air conditioner usage. If you can, use a very short piece of wire as a directional antenna. Connect a length of coax from the mobile to the wire (short, maybe a foot long). Stand outside the vehicle, hold it in front of you, horizontally, using your body as a shield, and turn slowly and try to get a direction on the signal. Your body will tend to act as a shield so it prevents a front to back signal strength question. Be aware that with a number of structures near you, the signal might bounce off and give you a false reading, so once you have a direction on the signal, move some distance and try again and triangulate the signal source. You might find it comes from two or more places--the result of the reflection off buildings.

Barry wrote:

> Lately I have been receiving a "buzzing" interference on AM it's the worst
> on channel 15. The radio is a Madison and the antenna is a A-99.
> The interference is also present on my mobile unit when I am near my house.
> The sound is like the noise you hear coming from high voltage panels. When
> the antenna is removed from base the interference goes away. The
> interference is also not steady, It will go away for a hour or so then come
> right back. The only frequencies that I hear the interference is on the
> normal 40 channel range USB or LSB with the worst being
> 8 - 25. The rest seems fine.
>
> Any suggestions would be greatly appreciated!!
>
> Barry

From -3262580991739850987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37DD5338.53033D6F@flash.net>#1/1
X-Deja-AN: 524593755
Content-Transfer-Encoding: 7bit
References: <19990913105342.24173.00008442@ng-fy1.aol.com>

<19990913105954.17166.00007906@ng-fe1.aol.com>
<dRaD3.16776$223.283202@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937251490 216.61.201.206 (Mon, 13 Sep 1999 14:38:10 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 13 Sep 1999 14:38:10 CDT
Newsgroups: rec.radio.cb

How many amateurs do you know who actually OWN a Henry? I have been a ham since 1963 and have only seen one in 36 years, and it put out 1200 watts. Hams have no use for that kind of power and you know it.

Wildcat wrote:

>
> Time to sell my company stock while the "gettin is good".

From 7643184470410373373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d243ff945ba0d43,start
X-Google-Attributes: gid106d41,public
From: "Eddie Doyle" <taxi.eddiescab@virgin.net>
Subject: how to expand etc. a president lincoln
Date: 1999/09/13
Message-ID: <7rjkhl$ait$1@nclient13-gui.server.virgin.net>#1/1
X-Deja-AN: 524593756
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@virgin.net
X-Trace: nclient13-gui.server.virgin.net 937252213 10845 62.252.133.156 (13 Sep 1999 19:50:13 GMT)
Organization: Virgin Net Usenet Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 19:50:13 GMT
Newsgroups: rec.radio.cb

hi there
one of our club members is looking for details on modifications etc.
for president lincoln please if anyone can help...

taxi.eddiescab@virgin.net

From -6352359806166954324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83ff1cf29b5aec12
X-Google-Attributes: gid106d41,public
From: "Eddie Doyle" <taxi.eddiescab@virgin.net>
Subject: Re: Catalog of CB Radios, Parts & Accessories
Date: 1999/09/13
Message-ID: <7rjku1$anp$1@nclient13-gui.server.virgin.net>#1/1
X-Deja-AN: 524597866
References: <19990909134537.01625.00003977@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@virgin.net
X-Trace: nclient13-gui.server.virgin.net 937252609 11001 62.252.133.156 (13 Sep 1999 19:56:49 GMT)
Organization: Virgin Net Usenet Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 19:56:49 GMT
Newsgroups: rec.radio.cb

RTed821836 <rted821836@aol.com> wrote in message
news:19990909134537.01625.00003977@ng-fs1.aol.com...

```
> Free catalog of CB Radios, Parts & Accessories. E-mail your address.
> Ralph
> D&R Electronics   e. doyle  44 ferndale drive
                                   glasgow G23-5BU
                                    SCOTLAND
```

From -4252905042859476l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a756b9408579715b,start
X-Google-Attributes: gid106d41,public
From: sampaguita <sampaguita@softcom.net>
Subject: President Honest Abe FA
Date: 1999/09/13
Message-ID: <37DD5C20.C2561A1E@softcom.net>#1/1
X-Deja-AN: 524606100
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

i'm sorry for the intrusion in this newsgroup, but i would just like to have everybody know that i have my Honest Abe radio for auction. you can see it at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=164180079

From -1430937709413946579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913163359.20931.00002806@ngol03.aol.com>#1/1
X-Deja-AN: 524610869
References: <37DD5338.53033D6F@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37DD5338.53033D6F@flash.net>, Gary Danaher <gdanaher@flash.net>
writes:

>How many amateurs do you know who actually OWN a Henry? I have been a ham
>since 1963 and have only seen one in 36 years, and it put out 1200 watts.
>Hams have no use for that kind of power and you know it.

Don't listen much on 75 meters, do you?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -1588648771566544434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <19990913163359.20931.00002807@ngol03.aol.com>#1/1
X-Deja-AN: 524610870
References: <37DD2D69.2FE4@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37DD2D69.2FE4@no.net>, JJ <jj@no.net> writes:

>The reason that hams do not run obscene amounts of power is because they
>are just trying to communicate, not run so much power as to keep others
>from doing so.

Yeah, right. Tell it to "Big Al", "Pork Butt", and the rest of the multi-kilowatt club on 75 meters.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 6265101496360139984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23afcf2464f9dbcb
X-Google-Attributes: gid106d41,public
From: Peter Bansen <pbansen@jps.net>
Subject: Re: CB radio for motorcycle usage
Date: 1999/09/13
Message-ID: <37DD61A2.80B98079@jps.net>#1/1
X-Deja-AN: 524610871
Content-Transfer-Encoding: 7bit
References: <19990912100822.12751.00006109@ng-co1.aol.com>
<UNYC3.1587$34.188483@news.oh.voyager.net>
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Sep 1999 13:41:21 -0700, 208.25.61.123
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I'm working on this, too.

Check out http://www.soundradio.com/listrad.html#headset

They have helmet speaker/microphone combos with a handlebar mounted PTT switch that will plug into a handheld CB, which they also sell. Unlike a lot of the helmet speaker/mic suppliers, these don't cost an arm and a leg - looks to me like you could put together a setup for not a lot more than $100, which is pretty much my price theshold for trying things out. You definitely get what you pay for, but I can't see spending a fortune on a J&M system then figuring out that it doesn't work all that well, you don't like it, don't need it or whatever.

What I'm trying to figure out is:

Is it worth trying out a handheld CB or should I just build a system using a conventional 'dashmount' unit in the tankbag. This is an option, since I already have a Uniden Pro 510 that I could use as a test mule. Don't know much about handheld CB's, but I'm a little suspicious of them vs. a regular unit. The little Uniden is probably as small or smaller than most of the handhelds and is a known quantity in reception and transmission quality. I'm not too worried about remote controlling the volume or channel - probably just leave it in one place and not worry about it.

Antenna - a big question, since a 'no ground plane' antenna either has yards of coax that can't be cut or is a funky looking kinda thing (you can see a picture of the Wilson model at Bill's 2 Way - it's pretty odd looking). Could mount a 2' or 3' fiberglas antenna on a fairly large (10" by 16") flat sheet of aluminum on the tail rack and then tie down the camping goodies on that, thus providing some ground plane for the antenna to use, but I don't know how effective that would be. I don't know what the Gold Wing set uses for ground plane when they have a 4' Firestik mounted on the bike, but it must sorta work, right?

No interest of any kind in Sound Radio, by the way; I just stumbled across their website last night and found good prices. Anyone tried their stuff?

Pete Bansen
Truckee, California

1991 BMW K100RS
1982 BMW R100RS

From 2338118929000196875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e,start
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: "Happy and Gay" guy on channel 19
Date: 1999/09/13
Message-ID: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 524610872
Organization: Netcom
X-NETCOM-Date: Mon Sep 13 3:33:26 PM CDT 1999
Newsgroups: rec.radio.cb

I live in Worcester, MA, and thought this guy only could be heard in my area, since he always seems to be out there.

I traveled all around New England this past weekend and could hear the guy almost anywhere (Cherokee CM10 mobile with 102" whip).

If you know who I mean, post and let everyone know so maybe we can track down this weirdo. It is a person who has a high-pitched "sissy" voice trying to sound like a gay man, and he always calls people "silly goose" and sometimes yells at people for swearing. Once in

a while he'll call someone a "fucker" but that is the
worst he gets. I get him the strongest probably anywhere
on I-290 from Marlborough to Auburn, but he fades in
and out no matter where I am.

Anyone else hear this guy?

From 6869563614783029073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <37DD66A9.C50@imt.net>#1/1
X-Deja-AN: 524613940
Content-Transfer-Encoding: 7bit
References: <xrZC3.1592$34.188859@news.oh.voyager.net>
<19990913100310.12752.00006021@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Really, talking 3 miles in a city environment between mobiles, with
even
> 4 watts ou,t is pushing it.
>
> Good Luck!
>
> Ron

I disagree,a stock radio and good antenna should be good for 10 miles
or better consistantly,you might want to get a better antenna or at
least check yours with a field strength meter,SWR isn't all that
important when it comes to gettin' out,a dummy load has a great SWR.

From -3816132561157817783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <1odD3.17246$223.297090@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524613941

```
References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937255549 209.113.136.143 (Mon, 13 Sep 1999 16:45:49
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 16:45:49 EDT
Newsgroups: rec.radio.cb

Dont forget the Wizard of BARF, he also runs output in the double k digits.





From -6027715576469255884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,731baf2609a03c31
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Advice on new antenna
Date: 1999/09/13
Message-ID: <37DD6709.351E@imt.net>#1/1
X-Deja-AN: 524613942
Content-Transfer-Encoding: 7bit
References: <37dc6f54.0@208.18.75.129>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Teddy Banks wrote:
>
> I would like input on a brand and type and length of antenna that will work
> best mounted on a car with a trunk mount.
> Thanks


  Full length 1/4 wave whip.




From -6491153649168092650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna Spacing
Date: 1999/09/13
Message-ID: <37DD67AD.3602@imt.net>#1/1
X-Deja-AN: 524613943
```

Content-Transfer-Encoding: 7bit
References: <Ke2D3.7305$N77.589978@typ11.nn.bcandid.com>
<19990913043335.08102.00006611@ng-ci1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
> a spacing of 8 feet is needed for proper performance.
> yep, 200 watts just don't cut it.
>
> 129 helpin the "newbie", not bein an ASS, standin by!!

Trying to help maybe but your answer is WRONG!

From -7374624576852152197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cb43c9996bfc71
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: Re: WTB texas star 500 or 667
Date: 1999/09/13
Message-ID: <19990913164829.20987.00007838@ng-fw1.aol.com>#1/1
X-Deja-AN: 524616796
References: <%vvC3.1210$ZR2.11641@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

www.coaxkid.com and buy one

From -2410112101120152595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <37DD658D.D6D@imt.net>#1/1
X-Deja-AN: 524616797
Content-Transfer-Encoding: 7bit
References: <xrZC3.1592$34.188859@news.oh.voyager.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Put a 102" whip on the hitch and make sure the hitch is well grounded to the frame,also ground the hood,trunk,engine,trans,etc.,all to the frame.

The antenna you have now needs to be lengthened slightly to bring the ratio down on channel 1.

From 4151401297468225470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ee33f9a737eeb31,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: Re: Where can I find info about Super Star 2000?
Date: 1999/09/13
Message-ID: <19990913165229.20987.00007842@ng-fw1.aol.com>#1/1
X-Deja-AN: 524619065
References: <7r3gub$t6u$1@cubacola.tninet.se>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in hell   www.coaxkid.com

From -5762457375277961125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <37DD68A3.3DFE@imt.net>#1/1
X-Deja-AN: 524619066
Content-Transfer-Encoding: 7bit
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<19990913102148.24173.00008429@ng-fy1.aol.com>
<I9aD3.30553$kL1.334919@news2.rdc1.on.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

> >
>
> Is there any type of device that can be used to "track" the interference?

> With my mobile I have been able to determine that the interference is
> limited to my street and approx. 50 yard radius. The only work I have
> noticed is the local Hydro fixing a under ground line or something at the
> guys house across the street.
>
> Barry

Try a handheld CB with the antenna shielded by your body(against you chest)then when you get a full scale reading take the antenna off to get closer.

From -2249329452639864212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7043bf92f7be079,start
X-Google-Attributes: gid106d41,public
From: "LTEP" <dlerro@snip.net>
Subject: FS- ICOM-740
Date: 1999/09/13
Message-ID: <01befe32$2ceb7180$885bccd1@default>#1/1
X-Deja-AN: 524621678
Organization: Preferred Company
Newsgroups: rec.radio.cb

IC-740 IN GREAT CONDITION $375.00
E-MAIL WITH QUESTION.
KC2FLR

From 3579895411892015509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/13
Message-ID: <19990913165614.20987.00007844@ng-fw1.aol.com>#1/1
X-Deja-AN: 524621679
References: <37C5C614.6D749766@your.place>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

they are coupling caps used to filter the output

From 1520799080682892O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public

From: mwozich@aol.com (MWozich)
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/13
Message-ID: <19990913164654.20987.00007836@ng-fw1.aol.com>#1/1
X-Deja-AN: 524621680
References: <19990912181141.01623.00005110@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

5-10watts input. i suggest to use a modulator to drive it

From -2584495934727318602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,abb175104a4e22c5,start
X-Google-Attributes: gid1147a1,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Unusual swr curve
Date: 1999/09/13
Message-ID: <37DD69FD.2B35@imt.net>#1/1
X-Deja-AN: 524621681
Content-Transfer-Encoding: 7bit
References: <7rjkpq$dun$1@newsource.ihug.co.nz>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb,uk.rec.radio.cb

You are not even giving the results of your tests properly,the 2nd # in the ratio will always be smaller and is almost always 1,examples: 1.6:1,2.1:1.3:1,etc.

Read the instructions for your meter and then see if you still have a problem.

From 8927031184640778441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71face5d74cdd96a
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: Re: Blue Faced Palomar 225 Blowing Pills !
Date: 1999/09/13
Message-ID: <19990913165829.20987.00007845@ng-fw1.aol.com>#1/1
X-Deja-AN: 524621682
References: <7qhh2p$lt6$1@ins22.netins.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is what you need to do, smash your whole setup with a steel driving hammer
and start all over from scratch

From -2840048561612788093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: I REMEMBER!
Date: 1999/09/13
Message-ID: <7rjoii$rn8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 524621683
References: <7rj181$37c$1@bgtnsc02.worldnet.att.net>
<19990913120217.07585.00005019@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937256338 28392 12.78.127.53 (13 Sep 1999
20:58:58 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 20:58:58 GMT
Newsgroups: rec.radio.cb

I am sorry for 10-?b & it is a habit because I thought sice this is about CB
RADIO that it was ok to use. sorry :(

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
2-IR-082 Tim <twoir082@aol.common> wrote in message
news:19990913120217.07585.00005019@ng-fq1.aol.com...
> >What is your 10-20? Mine is in Silver Spring, MD
> >
>
>
> i know this is a cb board but why do you use ten codes on the computer? if
you
> meet a person in the real world do you ask his home 20 instead of where he
> lives? i bet you dont have many friends talking like that.
>   73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

>
>
>
>
>
>

From -8935086832539433985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,abb175104a4e22c5
X-Google-Attributes: gid1147a1,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Unusual swr curve
Date: 1999/09/13
Message-ID: <37DD6A49.27E3@imt.net>#1/1
X-Deja-AN: 524621684
Content-Transfer-Encoding: 7bit
References: <7rjkpq$dun$1@newsource.ihug.co.nz>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb,uk.rec.radio.cb

You are not even giving the results of your tests properly,the 2nd # in the ratio will always be smaller and is almost always 1,examples: 1.6:1,2.1:1.3:1,etc.

Read the instructions for your meter and then see if you still have a problem.

Colinear antennas often depart from the "U" curve that a 1/4 wave has,what type of antenna did you build?

From -1335447981358164530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: hamfest
Date: 1999/09/13
Message-ID: <7rjol3$s1i$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 524629093
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net> <37DCEA4C.2BCA468@dol.net> <7rj1fu$41o$1@bgtnsc02.worldnet.att.net>

```
<%BaD3.3600$C3.26196@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937256419 28722 12.78.127.53 (13 Sep 1999
21:00:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 21:00:19 GMT
Newsgroups: rec.radio.cb

Yes!

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <tollfree@bigradios.com> wrote in message
news:%BaD3.3600$C3.26196@insync...
> Why woud you want to go to a Hamfest...
>
> Just a couple posts ago, you where condeming the gentleman who posted one
to
> a CB newsgroup.
>
> Are we turning over a new leaf, Pee Wee?
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rj1fu$41o$1@bgtnsc02.worldnet.att.net...
> > Never been to one, but 1 ham operator down the street told me on his BBS
> > that they have a lot of CB stuff. The next time I hear of one on the
> > MONTGOMERY COUNTY FAIR GROUNDS I will get on a bus & go.
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > 2-WA-013 <swifty@dol.net> wrote in message
> news:37DCEA4C.2BCA468@dol.net...
> > > I guess you have never been to a hamfest then CB Prince
> > > Get a clue
> > >
> > > CBKING wrote:
> > >
> > > > This is in the wrong NG. This is CB RADIO & see all, & people blame
us
> > CBers
> > > > for doing things. Hu,
> > > >
> > > > --
> > > > CB KING = KBDA-7796 10-10
> > > > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > > > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood recreation
> > center
> > > > > on West Jefferson St. Look for Acorn Ridge Electronics in the main
> > bldg.
> > > > > See ya. Big Blue, Naperville, Illinois
> > > > >
> > >
> >
> >
>
>




From -7464455685558327920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: I REMEMBER!
Date: 1999/09/13
Message-ID: <a3eD3.19765$N36.174701@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 524632647
References: <7rj181$37c$1@bgtnsc02.worldnet.att.net>
<19990913120217.07585.00005019@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 937258310 24.4.90.226 (Mon, 13 Sep 1999 14:31:50
PDT)
Organization: @Home Network
NNTP-Posting-Date: Mon, 13 Sep 1999 14:31:50 PDT
Newsgroups: rec.radio.cb


2-IR-082 Tim wrote in message
<19990913120217.07585.00005019@ng-fq1.aol.com>...
>>What is your 10-20? Mine is in Silver Spring, MD
>>
>
>
>i know this is a cb board but why do you use ten codes on the computer? if
you
>meet a person in the real world do you ask his home 20 instead of where he
>lives? i bet you dont have many friends talking like that.
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
```

>
>
>
>
>
>

Does it matter? I use the ITU phonetic alphabet when I get together with my aviation chat partners, and when I'm chatting with my shortwave club :).

Greetings from Romeo Yankee Alpha November

From -688752097094226341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6711a8e244df47ed
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Dilitheum Crystals...
Date: 1999/09/13
Message-ID: <7rjrai$72o$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 524636728
References: <pzIz3.1240$MP6.81410@typ11.nn.bcandid.com>
<7qpio5$4rq$1@hyperion.nitco.com> <37D1D078.5F47E291@worldlynx.net>
<7qu9rn$1tj$1@news8.svr.pol.co.uk> <37d44d0e.11512215@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 937259154 7256 62.136.71.132 (13 Sep 1999 21:45:54 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 13 Sep 1999 21:45:54 GMT
Newsgroups: rec.radio.cb

Absolute urgent message........... Do not miss the last episode in the present series of Voyager. For those in the UK who browse this newsgroup its on Tomorrow 14th September 99 at 8pm on Sky 1. For those who do not have sky.......... weep...... titter titter.......... live long and prosper,
Graham

From 1119181863505399231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>

```
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/13
Message-ID: <7rjrik$79m$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 524641228
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 937259412 7478 62.136.71.132 (13 Sep 1999 21:50:12
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 13 Sep 1999 21:50:12 GMT
Newsgroups: rec.radio.cb


Toscano wrote in message <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>...
>I live in Worcester, MA, and thought this guy only
>could be heard in my area, since he always seems to
>be out there.
>
>I traveled all around New England this past weekend
>and could hear the guy almost anywhere (Cherokee
>CM10 mobile with 102" whip).
>
>If you know who I mean, post and let everyone know
>so maybe we can track down this weirdo.  It is a person
>who has a high-pitched "sissy" voice trying to sound
>like a gay man, and he always calls people "silly goose"
>and sometimes yells at people for swearing.  Once in
>a while he'll call someone a "fucker" but that is the
>worst he gets.  I get him the strongest probably anywhere
>on I-290 from Marlborough to Auburn, but he fades in
>and out no matter where I am.
>
>Anyone else hear this guy?

Sounds like a harmless fruitcake.......why dont you spend more time sorting
the complete A-holes out and let him have his harmless fun !!! love n
kisses, Graham :o)






From -1444439581206431520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/13
Message-ID: <19990913181013.15561.00004692@ng-ch1.aol.com>#1/1
X-Deja-AN: 524648788
References: <EegC3.3233$C3.20291@insync>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've been reading this thread with interest...
so let me get this straight, what you all
are saying is that an increase in voltage,
while it may cause saturation, is capable
of substantially increasing output. Very
interesting. We have a standard 12v
battery in our mobile with a 130amp
alternator. To increase the drive to the
amplifier to 18-20 volts, what exactly
needs to be done....just install a new
regulator that is controlled externally,
ot does something else need to be done?

From -7143039599749287468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/13
Message-ID: <TKeD3.3730$C3.26971@insync>#1/1
X-Deja-AN: 524648789
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937261107 208.169.172.11 (Mon, 13 Sep 1999 17:18:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 17:18:27 CDT
Newsgroups: rec.radio.cb

Sounds like Skip to me, if you are hearing him all over the New England
area.

Toll Free

Toscano <toscano2@ix.netcom.com> wrote in message
news:7rjn2m$n04@dfw-ixnews17.ix.netcom.com...
> I live in Worcester, MA, and thought this guy only
> could be heard in my area, since he always seems to
> be out there.
>
> I traveled all around New England this past weekend
> and could hear the guy almost anywhere (Cherokee
> CM10 mobile with 102" whip).

```
>
> If you know who I mean, post and let everyone know
> so maybe we can track down this weirdo.  It is a person
> who has a high-pitched "sissy" voice trying to sound
> like a gay man, and he always calls people "silly goose"
> and sometimes yells at people for swearing.  Once in
> a while he'll call someone a "fucker" but that is the
> worst he gets.  I get him the strongest probably anywhere
> on I-290 from Marlborough to Auburn, but he fades in
> and out no matter where I am.
>
> Anyone else hear this guy?
```

```
From -5847130999127563677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: any difference between Davemade or X-Force amps?
Date: 1999/09/13
Message-ID: <19990913182049.01296.00010835@ng-ch1.aol.com>#1/1
X-Deja-AN: 524648790
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

We're looking for a mobile amp and considering either a
Davemade or an X-Force amp. Any reason to choose
one over the other? thanks for the replies.

```
From 6660339383239646050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/13
Message-ID: <7rjtho$t5h$1@news1.alltel.net>#1/1
X-Deja-AN: 524652083
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-
fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937261432 29873 162.39.156.198 (13 Sep 1999 22:23:52
GMT)
Organization: ALLTEL Internet Services
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 22:23:52 GMT
Newsgroups: rec.radio.cb

go back to school and learn coupling.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

MWozich <mwozich@aol.com> wrote in message
news:19990913165614.20987.00007844@ng-fw1.aol.com...
> they are coupling caps used to filter the output

From 889832140724920676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <jPeD3.3732$C3.26965@insync>#1/1
X-Deja-AN: 524652084
References: <19990913105342.24173.00008442@ng-fy1.aol.com>
<19990913105954.17166.00007906@ng-fe1.aol.com>
<dRaD3.16776$223.283202@typ12.nn.bcandid.com> <37DD5338.53033D6F@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937261391 208.169.172.11 (Mon, 13 Sep 1999 17:23:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 17:23:11 CDT
Newsgroups: rec.radio.cb

Yes, your quite right.

That is why all the manufacturers of high power amateur amplifiers are all
filing for bancrupcy, right?

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DD5338.53033D6F@flash.net...
> How many amateurs do you know who actually OWN a Henry? I have been a ham
> since 1963 and have only seen one in 36 years, and it put out 1200 watts.
> Hams have no use for that kind of power and you know it.
>
> Wildcat wrote:
>
> >
> > Time to sell my company stock while the "gettin is good".
>

From 2295533670328985002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <7rju3s$t7s$1@news1.alltel.net>#1/1
X-Deja-AN: 524657097
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<19990913102148.24173.00008429@ng-fy1.aol.com>
<I9aD3.30553$kL1.334919@news2.rdc1.on.home.com> <37DD68A3.3DFE@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937262012 29948 162.39.156.198 (13 Sep 1999 22:33:32
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 22:33:32 GMT
Newsgroups: rec.radio.cb

those electronic bug zappers can put out interference up to 2 blocks
away......

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

AB7RS <tglenn@imt.net> wrote in message news:37DD68A3.3DFE@imt.net...
> > >
> >

> > Is there any type of device that can be used to "track" the
interference?
> > With my mobile I have been able to determine that the interference is
> > limited to my street and approx. 50 yard radius. The only work I have
> > noticed is the local Hydro fixing a under ground line or something at
the
> > guys house across the street.
> >
> > Barry
>
>   Try a handheld CB with the antenna shielded by your body(against you
> chest)then when you get a full scale reading take the antenna off to get
> closer.

From -4482997873124902804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: to: toll free
Date: 1999/09/13
Message-ID: <7rju81$t8d$1@news1.alltel.net>#1/1
X-Deja-AN: 524657098
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net> <37DCEA4C.2BCA468@dol.net> <7rj1fu$41o$1@bgtnsc02.worldnet.att.net> <%BaD3.3600$C3.26196@insync> <7rjol3$s1i$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937262145 29965 162.39.156.198 (13 Sep 1999 22:35:45 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Sep 1999 22:35:45 GMT
Newsgroups: rec.radio.cb

hey toll, I sorry I said anything.....I understand now   GO FOR IT

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

CBKING <cbking@worldnet.att.net> wrote in message

```
news:7rjol3$s1i$1@bgtnsc01.worldnet.att.net...
> Yes!
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> Toll Free <tollfree@bigradios.com> wrote in message
> news:%BaD3.3600$C3.26196@insync...
> > Why woud you want to go to a Hamfest...
> >
> > Just a couple posts ago, you where condeming the gentleman who posted
one
> to
> > a CB newsgroup.
> >
> > Are we turning over a new leaf, Pee Wee?
> >
> > Toll Free
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7rj1fu$41o$1@bgtnsc02.worldnet.att.net...
> > > Never been to one, but 1 ham operator down the street told me on his
BBS
> > > that they have a lot of CB stuff. The next time I hear of one on the
> > > MONTGOMERY COUNTY FAIR GROUNDS I will get on a bus & go.
> > >
> > > --
> > > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > > 2-WA-013 <swifty@dol.net> wrote in message
> > news:37DCEA4C.2BCA468@dol.net...
> > > > I guess you have never been to a hamfest then CB Prince
> > > > Get a clue
> > > >
> > > > CBKING wrote:
> > > >
> > > > > This is in the wrong NG. This is CB RADIO & see all, & people
blame
> us
> > > CBers
> > > > > for doing things. Hu,
> > > > >
> > > > > --
> > > > > CB KING = KBDA-7796 10-10
> > > > > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > > > > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > > > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood
recreation
> > > center
> > > > > > on West Jefferson St. Look for Acorn Ridge Electronics in the
main
> > > bldg.
> > > > > > See ya. Big Blue, Naperville, Illinois
> > > > > >
```

> > > >
> > >
> > >
> >
> >
>
>

From 5397523057049776O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/13
Message-ID: <19990913184423.05245.00000663@ng-ce1.aol.com>#1/1
X-Deja-AN: 524661743
References: <7re4aq$dp1$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sounds to me that you don't have to look too far if he's coming through on your computer speakers. Just walk out your front door and look around your neighborhood. You'll probably find a large CB antenna on a house around there. Also look for cars with decent CB antennas.

From -7140018343915154062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea6d6c74b44ca266,start
X-Google-Attributes: gid106d41,public
From: JIGGEYMAN@webtv.net
Subject: FS:dirt cheap
Date: 1999/09/13
Message-ID: <21429-37DD78BC-87@newsd-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524661744
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQgwHWUEL1T7CMZPVwuLchWA1CkvgIUVa8LAUi3Re6RL0d1y57N1DYbZQg=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

only 1day left and its only at 1 its worth thousands take a look
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163471790

From -9019417730989851873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <nNeD3.3731$C3.26861@insync>#1/1
X-Deja-AN: 524661745
References: <xrZC3.1592$34.188859@news.oh.voyager.net>
<19990913100310.12752.00006021@ng-co1.aol.com> <37DD66A9.C50@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937261267 208.169.172.11 (Mon, 13 Sep 1999 17:21:07 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 17:21:07 CDT
Newsgroups: rec.radio.cb

Maybe under good conditions, but not during the high portion of the current
sunspot cycle.

Your lucky to be heard a couple miles, at most!

Toll free

AB7RS <tglenn@imt.net> wrote in message news:37DD66A9.C50@imt.net...
> Really, talking 3 miles in a city environment between mobiles, with
> even
> > 4 watts ou,t is pushing it.
> >
> > Good Luck!
> >
> > Ron
>
>
>   I disagree,a stock radio and good antenna should be good for 10 miles
> or better consistantly,you might want to get a better antenna or at
> least check yours with a field strength meter,SWR isn't all that
> important when it comes to gettin' out,a dummy load has a great SWR.

From -757864695560027023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/13
Message-ID: <6SeD3.3733$C3.26957@insync>#1/1
X-Deja-AN: 524661746
References: <EegC3.3233$C3.20291@insync> <19990913181013.15561.00004692@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937261570 208.169.172.11 (Mon, 13 Sep 1999 17:26:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 17:26:10 CDT
Newsgroups: rec.radio.cb

The first thing that needs to be done is make sure that the amplifier can take the higher voltage!

Then, you need to have an electric (read that as charging system) that can take the higher volts. Some batteries can take 15 or so volts on them, most cannot.

Then, lastly, yes, you replace the regulator with another. Presto-Lite makes some good ones, as does Ford.

The most inexpensive way to get a regulator that is variable is buy a Ford aftermarket external regulator (about 15 bucks). Drill the rivets out. Adjust the voltage via the internal potentiometer.

Hope this helps, and use at your own risk. Yes, volting does SIGNIFICANTLY increase the output of your amp.

Toll Free

EliotAssoc <eliotassoc@aol.com> wrote in message
news:19990913181013.15561.00004692@ng-ch1.aol.com...
> I've been reading this thread with interest...
> so let me get this straight, what you all
> are saying is that an increase in voltage,
> while it may cause saturation, is capable
> of substantially increasing output. Very
> interesting. We have a standard 12v
> battery in our mobile with a 130amp
> alternator. To increase the drive to the
> amplifier to 18-20 volts, what exactly
> needs to be done....just install a new

> regulator that is controlled externally,
> ot does something else need to be done?

From -3452830930030483348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb,start
X-Google-Attributes: gid106d41,public
From: John Callaci <Jcallaci@tnl-online.com>
Subject: Which antenna?
Date: 1999/09/13
Message-ID: <37DD8084.35857360@tnl-online.com>#1/1
X-Deja-AN: 524669472
Content-Transfer-Encoding: 7bit
Organization: American Digital Network
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Now I'm confused... I just called my local radio shop about installing a Wilson 1000 hard mounted on the roof of my Dodge Ram truck. They told me that the metal was to thick and the headliner ti close to the roof so they recommended a Antenex ? 600 series.

Any clues... Do appreciate the info. I was set on the mag mount Wilson then convinced myself to get a permanent unit.... now this.

Thanks for the help

John

From 4096983690811991208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <37DD83ED.61F4341C@flash.net>#1/1
X-Deja-AN: 524669473
Content-Transfer-Encoding: 7bit
References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937264181 209.30.184.238 (Mon, 13 Sep 1999 18:09:41 CDT)

Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 18:09:41 CDT
Newsgroups: rec.radio.cb

Didn't Pork Butt lose his license for that crap?

RFEnforcer wrote:
>
> In article <37DD2D69.2FE4@no.net>, JJ <jj@no.net> writes:
>
> >The reason that hams do not run obscene amounts of power is because they
> >are just trying to communicate, not run so much power as to keep others
> >from doing so.
>
> Yeah, right. Tell it to "Big Al", "Pork Butt", and the rest of the
> multi-kilowatt club on 75 meters.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -1173102044119231947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/13
Message-ID: <19990913191120.17194.00000231@ng-cg1.aol.com>#1/1
X-Deja-AN: 524669474
References: <6SeD3.3733$C3.26957@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Are you saying that most car batteries
CANNOT handle 20 volts then? Is there
a single battery do you know that is capable of handling 20 volts or do yyou
need to have 2 batteries? And if this is
the case, how do you hook them up to
work properly?

From -86323525369395004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police

Date: 1999/09/13
Message-ID: <37DD845E.62916605@flash.net>#1/1
X-Deja-AN: 524669475
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937264296 209.30.184.238 (Mon, 13 Sep 1999 18:11:36 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 18:11:36 CDT
Newsgroups: rec.radio.cb

The question remains--do you actually know anyone who OWNS a Henry. I
don't give a rat's ass what some dinosaur says he has up on 75 meters
late at night. He likely has nothing at all or an Ameritron. Just like
you, those guys are also blow hards.

RFEnforcer wrote:
>
> In article <37DD5338.53033D6F@flash.net>, Gary Danaher <gdanaher@flash.net>
> writes:
>
> >How many amateurs do you know who actually OWN a Henry? I have been a ham
> >since 1963 and have only seen one in 36 years, and it put out 1200 watts.
> >Hams have no use for that kind of power and you know it.
>
> Don't listen much on 75 meters, do you?
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -3548617554739544412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/13
Message-ID: <19990913192449.00617.00007580@ng-fn1.aol.com>#1/1
X-Deja-AN: 524673209
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

head towards framingham at night around 12pm and youll hear (man
candi)friutloop for sure it wouldn't surpise me if that is the person you are
hearing

From -1758481917733057904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <37DD8784.5F788C52@flash.net>#1/1
X-Deja-AN: 524673210
Content-Transfer-Encoding: 7bit
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<19990913102148.24173.00008429@ng-fy1.aol.com>
<I9aD3.30553$kL1.334919@news2.rdc1.on.home.com> <37DD68A3.3DFE@imt.net>
<7rju3s$t7s$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937265101 209.30.184.238 (Mon, 13 Sep 1999 18:25:01 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 18:25:01 CDT
Newsgroups: rec.radio.cb

Yep, but this guy said the problem would come and go, as if something was being turned on and off. Folks put those zappers on the patio and forget they own them until a big bug gets stuck and catches fire! It might be something like a sprinkler system coming on or something similar. He needs to df it down to a small area and then try to see what gives. Might be something inside a house. Even poorly shielded electrical motors could cause rf problems, and the neighbor might be vacuuming the house!

Hillbilly Dave wrote:
>
> those electronic bug zappers can put out interference up to 2 blocks
> away......
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> AB7RS <tglenn@imt.net> wrote in message news:37DD68A3.3DFE@imt.net...
> > > >
> > >

> > > Is there any type of device that can be used to "track" the
> interference?
> > > With my mobile I have been able to determine that the interference is
> > > limited to my street and approx. 50 yard radius. The only work I have
> > > noticed is the local Hydro fixing a under ground line or something at
> the
> > > guys house across the street.
> > >
> > > Barry
> >
> >   Try a handheld CB with the antenna shielded by your body(against you
> > chest)then when you get a full scale reading take the antenna off to get
> > closer.

From -4877527136119194588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23afcf2464f9dbcb
X-Google-Attributes: gid106d41,public
From: jwgilmer@aol.com (JWGilmer)
Subject: Re: CB radio for motorcycle usage
Date: 1999/09/13
Message-ID: <19990913192852.01183.00002076@ng-bg1.aol.com>#1/1
X-Deja-AN: 524675898
References: <37DD61A2.80B98079@jps.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'll put together a pros/cons listing of the various providers of CB equipment in a few days. Right now I've got a hurricane breathing down my neck and have to plan to evacuate, so first things first... ;)
J.W. Gilmer
Jacksonville, FL

'98 R1100GS 'Robomantis'
'95 K1100RS in ArrestMeRed
'86 K100RS Flying Brick - the new bike of choice of the Merry Widow
'92 Range Rover - Atilla
'88 Porsche Carrera - the Panzerwagen
BMWMOA, IBMWRA, BMWRA, USCF

From 2027724593491357779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: how is voltage input increased from 15v to 20v ?

Date: 1999/09/13
Message-ID: <37DD8843.4EE88DCA@flash.net>#1/1
X-Deja-AN: 524675899
Content-Transfer-Encoding: 7bit
References: <6SeD3.3733$C3.26957@insync> <19990913191120.17194.00000231@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937265291 209.30.184.238 (Mon, 13 Sep 1999 18:28:11 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 18:28:11 CDT
Newsgroups: rec.radio.cb

A car battery is designed for a 12 volt system. It should be stable at
about 12.5 volts and charge from an alternator/generator at 14 +/-
volts. Put 3 6-volt batteries in series and you will get roughly 19
volts.

EliotAssoc wrote:
>
> Are you saying that most car batteries
> CANNOT handle 20 volts then? Is there
> a single battery do you know that is capable of handling 20 volts or do yyou
> need to have 2 batteries? And if this is
> the case, how do you hook them up to
> work properly?

From -1257065272156923013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/13
Message-ID: <19990913194545.17198.00000200@ng-cg1.aol.com>#1/1
X-Deja-AN: 524678958
References: <37DD8843.4EE88DCA@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

SO IN OTHER WORDS THOSE 3 - 6 VOLT BATTERIES WOULD OPERATE SEPERATELY FROM THE 12VOLT
ALREADY IN THE CAR? SO I WOULD
HAVE TO BUY ANOTHER ALTERNATOR JUST TO RUN THOSE 3 BATTERIES?

From 6481224783786365622

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/13
Message-ID: <IWfD3.31065$kL1.345743@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 524683245
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>
<19990913192449.00617.00007580@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 937265960 24.141.81.4 (Mon, 13 Sep 1999 16:39:20
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 16:39:20 PDT
Newsgroups: rec.radio.cb

The week 1 <theweek1@aol.com> wrote in message
news:19990913192449.00617.00007580@ng-fn1.aol.com...
> head towards framingham at night around 12pm and youll hear (man
> candi)friutloop for sure it wouldn't surpise me if that is the person you
are
> hearing

Up here west of Toronto there is a guy that says:

" I got on red panties, I'm wearing pretty booties, and I'm ready to party."

I hear him two to three times a week and he will repeat it 3 times then he's
gone.
 Hope he's not local and it's skip from somewhere else.

Barry

From -8896538030941134601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe65669b2d306c2,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Homebrew Mobile beam
Date: 1999/09/13
Message-ID: <7rk2gk$pav$1@ins23.netins.net>#1/1
X-Deja-AN: 524683246
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Newsgroups: rec.radio.cb

I am getting into Fox and Hounds and was wondering if I could make a
Homebrew mobile beam to make tracking a little faster. Has anyone ever made
such and antenna ?
Is there any webpages on building such an antenna ?
I would like to make it fairly small and maybe even hand held so I can get
out of my mobile and use it. I will be using this on the regular CB a.m
frequencies , as these are the old CB fox hunts . Not ham radio as some
might think (Just don't feel like getting flamed so I will explain right of
the bat).
Thanks A Million !
Tinker

From -8002531467124477597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,559d961e13ce9e49,start
X-Google-Attributes: gid106d41,public
From: "Rick" <mop81204@mail.telepac.pt>
Subject: Help Icom 707
Date: 1999/09/13
Message-ID: <7rk2c5$5af$2@duke.telepac.pt>#1/1
X-Deja-AN: 524683247
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Some one help me !
I can't find any info (mods) about this radio in the internet!
I need some info of how to open the 11 band!
Thank You!

From -1480792471640642554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9802fe507da6c038
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Yet another antenna question
Date: 1999/09/13
Message-ID: <37DD94D4.776D@imt.net>#1/1
X-Deja-AN: 524683248
Content-Transfer-Encoding: 7bit

References: <xrZC3.1592$34.188859@news.oh.voyager.net>
<19990913100310.12752.00006021@ng-co1.aol.com> <37DD66A9.C50@imt.net>
<nNeD3.3731$C3.26861@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Maybe under good conditions, but not during the high portion of the current
> sunspot cycle.
>
> Your lucky to be heard a couple miles, at most!
>
> Toll free

I don't disagree,but if there were some enhanced propogation involved I think he would have mentioned it.
This solar cycle is more than a bit whimpy so at least he has that in his favor,nice how a good low "A" index shuts up the mud-ducks.

From 7864873060099986861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/13
Message-ID: <37dd98d4.0@news.sac.bfp.net>#1/1
X-Deja-AN: 524698289
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com> <37DA8C45.5CF@alltel.net>
X-Trace: 13 Sep 1999 17:37:40 -0800, 209.160.23.88
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Take a macho magnet mount. A 5' firestick II antenna. Four 4' flat bars. Like the ones you use to connect chain link fence together. Arrange the bars to form a plus sign, put the magnet mount in the center of your +, the antenna in the mount and you have an indoor antenna. Or make yourself a dipole.

Jaybird <bcbnga@alltel.net> wrote in message news:37DA8C45.5CF@alltel.net...

> Thirty inches is simply too short to provide an adequate ground plane at
> 27 mhz. Good engineering practice would suggest at least 115 inches in
> each direction.
> --
> Work harder. Millions on welfare are depending on you!

From -1369748616648414912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <62hD3.17640$223.318379@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524707424
References: <19990911162319.27478.00007988@ng-cr1.aol.com>
<19990911171619.00444.00006816@ng-da1.aol.com>
<wWbD3.16888$223.288749@typ12.nn.bcandid.com> <37dd9336.3702475@news.idsi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937270530 209.113.136.129 (Mon, 13 Sep 1999 20:55:30
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 20:55:30 EDT
Newsgroups: rec.radio.cb

Hey Tom, I think you missed the point. It sounds like your a Metamucil
league member.

From 1951699479023507255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <72hD3.17641$223.318379@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524707425
References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
<37dd92f0.3631950@news.idsi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937270531 209.113.136.129 (Mon, 13 Sep 1999 20:55:31
EDT)
X-MSMail-Priority: Normal

```
NNTP-Posting-Date: Mon, 13 Sep 1999 20:55:31 EDT
Newsgroups: rec.radio.cb
```

> You mean the very tiny handful of idiots that will soon get their ass
> caught?

Handful!......................Are you serious? You must be a Tech.

```
From -8308733999457569150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/13
Message-ID: <AHhD3.3734$C3.27210@insync>#1/1
X-Deja-AN: 524717309
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-
fw1.aol.com> <7rjtho$t5h$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937273184 208.169.172.11 (Mon, 13 Sep 1999 20:39:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 20:39:44 CDT
Newsgroups: rec.radio.cb
```

Why certainly they offer filtering...

Of the DC component, Dave!

Or, you could consider them one side of an L network, but say that Uniden
forgot the inductor!

hehe

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7rjtho$t5h$1@news1.alltel.net...
> go back to school and learn coupling.....
>
> Dave
> KG5XR & WB5CYX (Club)

> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> MWozich <mwozich@aol.com> wrote in message
> news:19990913165614.20987.00007844@ng-fw1.aol.com...
> > they are coupling caps used to filter the output
>
>

From -3042523596146204009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a75b6c61c6982c3,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Q CODES
Date: 1999/09/13
Message-ID: <7rk9cj$ofp$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 524721798
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937273555 25081 12.78.116.60 (14 Sep 1999 01:45:55 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 01:45:55 GMT
Newsgroups: rec.radio.cb

SIDEBANDERS Q-SIGNALS
CQ General call to any/all stations - CQ DX Call to distant stations
QRA What is the name of your station?
QRB How far approximately are you from my station?
QRD Where are you bound and where are you from?
QRG Will you tell me my exact frequency?
QRH Does my frequency vary?
QRK What is the readability of my signals(l-5)?
QRL Are you busy?
QRM Are you being interfered with? - Man-made interference
QRN Are you troubled by static? - Atmospheric noise
QRT Shall I stop sending? - "on-the-side"
QRU Have you anything for me?
QRV Are you ready?
QRW Shall I tell that you are calling him on channel ?
QRX When will you call again? - "off-the-air"
QRY What is my turn?

QRZ Who is calling me?
QSA What is the strength of my signals (1-5)?
QSB Are my signals fading?
QSL Can you acknowledge receipt? - Acknowledged
QSO Can you communicate with direct or by relay? - Also used
for "a communication" or a conversation
QSW Do you wish to transmit on this frequency?
QSX Will you listen to on channel ?
QSY Shall I change to another frequency? - Changing frequency
QTE What is my TRUE bearing from you? or What is my TRUE
bearing from?
QTH What is your position in latitude and longitude? - location
QTI What is your TRUE course?
QTJ What is your speed?
QTL What is your TRUE heading?
QTK What is the exact time?
QTU What are the hours during which your station is open?
QTX Will you keep your station open for further communication
with me until further notice (or until hours)?
QUA Have you news of - ?
QUD Have you received the urgent signal sent by ?
QUF Have you received the distress signal sent by?

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

From 9198102098499560160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free
Date: 1999/09/13
Message-ID: <YOhD3.3736$C3.27222@insync>#1/1
X-Deja-AN: 524721799
References: <7rb688$rm0$1@news1.alltel.net> <7reur8$1u9c$1@newssvr03-int.news.prodigy.com> <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>
<37DCEA4C.2BCA468@dol.net> <7rj1fu$41o$1@bgtnsc02.worldnet.att.net>
<%BaD3.3600$C3.26196@insync> <7rjol3$s1i$1@bgtnsc01.worldnet.att.net>
<7rju81$t8d$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937273656 208.169.172.11 (Mon, 13 Sep 1999 20:47:36 CDT)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 20:47:36 CDT
Newsgroups: rec.radio.cb

hehe

I thought people would get the drift after a week or so.

Anyway...

hehe

;-)

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7rju81$t8d$1@news1.alltel.net...
> hey toll, I sorry I said anything.....I understand now   GO FOR IT
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rjol3$s1i$1@bgtnsc01.worldnet.att.net...
> > Yes!
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:%BaD3.3600$C3.26196@insync...
> > > Why woud you want to go to a Hamfest...
> > >
> > > Just a couple posts ago, you where condeming the gentleman who posted
> one
> > to
> > > a CB newsgroup.
> > >
> > > Are we turning over a new leaf, Pee Wee?
> > >
> > > Toll Free
> > >

```
> > > CBKING <cbking@worldnet.att.net> wrote in message
> > > news:7rj1fu$41o$1@bgtnsc02.worldnet.att.net...
> > > > Never been to one, but 1 ham operator down the street told me on his
> BBS
> > > > that they have a lot of CB stuff. The next time I hear of one on the
> > > > MONTGOMERY COUNTY FAIR GROUNDS I will get on a bus & go.
> > > >
> > > > --
> > > > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > > > 2-WA-013 <swifty@dol.net> wrote in message
> > > news:37DCEA4C.2BCA468@dol.net...
> > > > > I guess you have never been to a hamfest then CB Prince
> > > > > Get a clue
> > > > >
> > > > > CBKING wrote:
> > > > >
> > > > > > This is in the wrong NG. This is CB RADIO & see all, & people
> blame
> > us
> > > > CBers
> > > > > > for doing things. Hu,
> > > > > >
> > > > > > --
> > > > > > CB KING = KBDA-7796 10-10
> > > > > > John Tootelian <TWHG94A@prodigy.com> wrote in message
> > > > > > news:7reur8$1u9c$1@newssvr03-int.news.prodigy.com...
> > > > > > > Also in Joliet, Sunday, Sept.12..8am-2pm at the Inwood
> recreation
> > > > center
> > > > > > > on West Jefferson St. Look for Acorn Ridge Electronics in the
> main
> > > > bldg.
> > > > > > > See ya. Big Blue, Naperville, Illinois
> > > > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From 7821268233400662400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <1LhD3.3735$C3.27270@insync>#1/1
X-Deja-AN: 524721800
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937273405 208.169.172.11 (Mon, 13 Sep 1999 20:43:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 20:43:25 CDT
Newsgroups: rec.radio.cb

I know of 2 henry's, an Alpha, a couple Ameritron and a BUNCH of homemade
tube legal limit (++++) amplifiers.

Do I count?

I have a couple that do legal limit, and a couple that are WAY over legal
limit.

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DD845E.62916605@flash.net...
> The question remains--do you actually know anyone who OWNS a Henry. I
> don't give a rat's ass what some dinosaur says he has up on 75 meters
> late at night. He likely has nothing at all or an Ameritron. Just like
> you, those guys are also blow hards.
>
> RFEnforcer wrote:
> >
> > In article <37DD5338.53033D6F@flash.net>, Gary Danaher
<gdanaher@flash.net>
> > writes:
> >
> > >How many amateurs do you know who actually OWN a Henry? I have been a
ham
> > >since 1963 and have only seen one in 36 years, and it put out 1200
watts.
> > >Hams have no use for that kind of power and you know it.
> >
> > Don't listen much on 75 meters, do you?
> >
> > Note: this address does not accept unsolicited e-mail. Please contain
all
> > discussion regarding USENET posts to the appropriate newsgroup thread.

From -7171426232805466428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/13
Message-ID: <2RhD3.3737$C3.27245@insync>#1/1
X-Deja-AN: 524721801
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com> <37DD997F.9C0A7299@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937273790 208.169.172.11 (Mon, 13 Sep 1999 20:49:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 20:49:50 CDT
Newsgroups: rec.radio.cb

Or, you take a 6 volt battery and wire it in series with the stock electric system.

Break the leads going to the alternator output on the stock electric system and run a cable to the positive lead of the 6 volt battery.

Voila. you have an 18 volt system, charging, and 12 volts to the rest of the car and etc.

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DD997F.9C0A7299@flash.net...
> Well, it certainly would be an interesting arrangement. You could charge
> two at a time from the alternator, or you could build a board to invert
> the voltage and then reduce it back to 20 volts at a lower amperage.
> This all gets a little Buck Rogers. If your intent is to overdrive power
> transistors, I suspect you could spend a fortune and not get what you
> are looking for, unless of course you are looking for fried transistors.
> Why not just consider running something approaching a legal station and
> save the money you plan on wasting here on a better set of wheels?
>
> EliotAssoc wrote:
> >
> > SO IN OTHER WORDS THOSE 3 - 6 VOLT BATTERIES WOULD OPERATE SEPERATELY
FROM THE
> > 12VOLT
> > ALREADY IN THE CAR? SO I WOULD

```
> > HAVE TO BUY ANOTHER ALTERNATOR JUST TO RUN THOSE 3 BATTERIES?





From -760450014747088199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/13
Message-ID: <iShD3.3738$C3.27227@insync>#1/1
X-Deja-AN: 524721802
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
<19990913211026.17662.00006204@ng-fd1.aol.com> <37dda960.44113238@news.as.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937273870 208.169.172.11 (Mon, 13 Sep 1999 20:51:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 20:51:10 CDT
Newsgroups: rec.radio.cb

Yeah, right.

Pirate makes a good all around talking box, but for a battle box, the
Cookies, X Force and Davemade eat them alive!


Toll Free

Hammer <rking@as.net> wrote in message news:37dda960.44113238@news.as.net...
> Go first Class Go Pirate On 14 Sep 1999 01:10:26 GMT,
> twoir082@aol.common (2-IR-082 Tim) wrote:
>
> >>We're looking for a mobile amp and considering either a
> >>Davemade or an X-Force amp. Any reason to choose
> >>one over the other? thanks for the replies.
> >
> >
> >
> >if you want something clean go with a texas star and avoid all the class
c crap
> >with the other two.
> >     73 de Tim 2-IR-082 Texas USA
> >****100% INTERNATIONAL RADIO****
> >
> >IRDX GROUP OFFICIAL SITE:
> >HTTP://HOME.WXS.NL/~19IR01
```

> >
> >11 Meter Dxpeditions By 13IR101
> >http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> >
> >
> >
> >
> >
> >
>

From -8141875265576224966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Strange buzzing noise.
Date: 1999/09/13
Message-ID: <7rkbj2$2bp$1@news1.alltel.net>#1/1
X-Deja-AN: 524731654
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<19990913102148.24173.00008429@ng-fy1.aol.com>
<I9aD3.30553$kL1.334919@news2.rdc1.on.home.com> <37DD68A3.3DFE@imt.net>
<7rju3s$t7s$1@news1.alltel.net> <37DD8784.5F788C52@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937275810 2425 162.39.156.201 (14 Sep 1999 02:23:30 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 02:23:30 GMT
Newsgroups: rec.radio.cb

also in the winter sometimes the thermostats in heat tapes (used on water pipes) can get very noisy..

dave

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DD8784.5F788C52@flash.net...
> Yep, but this guy said the problem would come and go, as if something
> was being turned on and off. Folks put those zappers on the patio and
> forget they own them until a big bug gets stuck and catches fire! It
> might be something like a sprinkler system coming on or something
> similar. He needs to df it down to a small area and then try to see what
> gives. Might be something inside a house. Even poorly shielded
> electrical motors could cause rf problems, and the neighbor might be
> vacuuming the house!
>

```
>
> Hillbilly Dave wrote:
> >
> > those electronic bug zappers can put out interference up to 2 blocks
> > away......
> >
> > Dave
> > KG5XR  &  WB5CYX (Club)
> > EX- WB5LWZ , WN5DQG, WR5ALP
> > ARMY MARS, AAT6YC
> > (little voice of the Ozarks)
> > Daves Radio Electronics
> > Since 1972
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > AB7RS <tglenn@imt.net> wrote in message news:37DD68A3.3DFE@imt.net...
> > > > >
> > > >
> > > > Is there any type of device that can be used to "track" the
> > interference?
> > > > With my mobile I have been able to determine that the interference
is
> > > > limited to my street  and approx. 50 yard radius.  The only work I
have
> > > > noticed is the local Hydro fixing a under ground line or something
at
> > the
> > > > guys house across the street.
> > > >
> > > > Barry
> > >
> > >   Try a handheld CB with the antenna shielded by your body(against you
> > > chest)then when you get a full scale reading take the antenna off to
get
> > > closer.
```

```
From 9178952361907479146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/13
Message-ID: <DJiD3.3740$C3.27380@insync>#1/1
X-Deja-AN: 524738409
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937277411 208.169.172.11 (Mon, 13 Sep 1999 21:50:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 13 Sep 1999 21:50:11 CDT
Newsgroups: rec.radio.cb

No, I am not saying that I am the typical ham operator.

What you had asked is if someone knew people who had legal limit (Henry) amps.

Yes, I do.

As a matter of fact, I seem to know more people using ham amps than people who aren't... At least in the 6 to 8 hundred watt level (and by Ham amps, I would consider only people running all band, all mode amps, not 10 meter only amps).

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DDAD8A.D383973E@flash.net...
> So Toll, you are saying that you are the typical ham operator?
>
> Toll Free wrote:
> >
> > I know of 2 henry's, an Alpha, a couple Ameritron and a BUNCH of
homemade
> > tube legal limit (++++) amplifiers.
> >
> > Do I count?
> >
> > I have a couple that do legal limit, and a couple that are WAY over
legal
> > limit.
> >
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37DD845E.62916605@flash.net...
> > > The question remains--do you actually know anyone who OWNS a Henry. I
> > > don't give a rat's ass what some dinosaur says he has up on 75 meters
> > > late at night. He likely has nothing at all or an Ameritron. Just like
> > > you, those guys are also blow hards.
> > >
> > > RFEnforcer wrote:
> > > >
> > > > In article <37DD5338.53033D6F@flash.net>, Gary Danaher
> > <gdanaher@flash.net>
> > > > writes:

```
> > > >
> > > > >How many amateurs do you know who actually OWN a Henry? I have been
a
> > ham
> > > > >since 1963 and have only seen one in 36 years, and it put out 1200
> > watts.
> > > > >Hams have no use for that kind of power and you know it.
> > > >
> > > > Don't listen much on 75 meters, do you?
> > > >
> > > > Note: this address does not accept unsolicited e-mail.  Please
contain
> > all
> > > > discussion regarding USENET posts to the appropriate newsgroup
thread.





From 1337855670426307600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe65669b2d306c2
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Homebrew Mobile beam
Date: 1999/09/13
Message-ID: <7rkdg4$hct$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 524738410
References: <7rk2gk$pav$1@ins23.netins.net>
X-Server-Date: 14 Sep 1999 02:56:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

what you need is a signal direction finding loop. I believe that is what it
is called, anyway you can buy these or make one, there is a schematic in one
of the old qst magazines, not sure which issue. and IM not sure where you
can buy one, it is about a one foot loop with a one foot handle, sorry I
couldn't be of more help but maybe it will get you going in the right
direction.

Tinker wrote in message <7rk2gk$pav$1@ins23.netins.net>...
>I am getting into Fox and Hounds and was wondering if I could make a
>Homebrew mobile beam to make tracking a little faster. Has anyone ever made
>such and antenna ?
>Is there any webpages on building such an antenna ?
>I would like to make it fairly small and maybe even hand held so I can get
>out of my mobile and use it. I will be using this on the regular CB a.m
>frequencies , as these are the old CB fox hunts . Not ham radio as some
>might think (Just don't feel like getting flamed so I will explain right of
>the bat).
>Thanks A Million !
```

```
>Tinker
>
>
>




From -4239943692417795518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/13
Message-ID: <7rkdq6$aom$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 524741841
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
<19990913211026.17662.00006204@ng-fd1.aol.com>
X-Server-Date: 14 Sep 1999 03:01:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

What if the guy talks an am only? in this case his class c would sound fine.
2-IR-082 Tim wrote in message
<19990913211026.17662.00006204@ng-fd1.aol.com>...
>>We're looking for a mobile amp and considering either a
>>Davemade or an X-Force amp. Any reason to choose
>>one over the other? thanks for the replies.
>
>
>
>if you want something clean go with a texas star and avoid all the class c
crap
>with the other two.
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>
```

```
From 3046402781658492248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/13
Message-ID: <7rkdu6$i9s$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 524741843
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
<19990913211026.17662.00006204@ng-fd1.aol.com> <37dda960.44113238@news.as.net>
<iShD3.3738$C3.27227@insync>
X-Server-Date: 14 Sep 1999 03:03:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

No kidding!
Toll Free wrote in message ...
>Yeah, right.
>
>Pirate makes a good all around talking box, but for a battle box, the
>Cookies, X Force and Davemade eat them alive!
>
>
>Toll Free
>
>Hammer <rking@as.net> wrote in message
news:37dda960.44113238@news.as.net...
>> Go first Class Go Pirate On 14 Sep 1999 01:10:26 GMT,
>> twoir082@aol.common (2-IR-082 Tim) wrote:
>>
>> >>We're looking for a mobile amp and considering either a
>> >>Davemade or an X-Force amp. Any reason to choose
>> >>one over the other? thanks for the replies.
>> >
>> >
>> >
>> >if you want something clean go with a texas star and avoid all the class
>c crap
>> >with the other two.
>> >     73 de Tim 2-IR-082 Texas USA
>> >****100% INTERNATIONAL RADIO****
>> >
>> >IRDX GROUP OFFICIAL SITE:
>> >HTTP://HOME.WXS.NL/~19IR01
>> >
>> >11 Meter Dxpeditions By 13IR101
>> >http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>> >
>> >
>> >
>> >
>> >
>> >
>>
>
>





From 6084494946330400 27
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/13
Message-ID: <7rke92$sds$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 524744759
References: <19990912181141.01623.00005110@ng-fs1.aol.com>
<19990913164654.20987.00007836@ng-fw1.aol.com>
X-Server-Date: 14 Sep 1999 03:09:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Who makes a 5-10 watt modulator?
MWozich wrote in message <19990913164654.20987.00007836@ng-fw1.aol.com>...
>5-10watts input. i suggest to use a modulator to drive it





From 4016098178980684364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Which antenna?
Date: 1999/09/13
Message-ID: <7rkf4i$913@journal.concentric.net>#1/1
X-Deja-AN: 524747483
References: <37DD8084.35857360@tnl-online.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Sounds like someone is giving you a line of bull. Unless that Dodge has a
1/4-1/2 inch thick roof that shouldn't be an issue. My guess is there should
```

be sufficient room between the headliner and roof in the domelight area.
Measure to be sure. You might try e-mailing Wilson for some dimensional
info.

John Callaci wrote in message <37DD8084.35857360@tnl-online.com>...
:Now I'm confused... I just called my local radio shop about installing a
:Wilson 1000 hard mounted on the roof of my Dodge Ram truck. They told
:me that the metal was to thick and the headliner ti close to the roof so
:they recommended a Antenex ? 600 series.
:
:Any clues... Do appreciate the info. I was set on the mag mount Wilson
:then convinced myself to get a permanent unit.... now this.
:
:Thanks for the help
:
:John
:

From 2104766212840184971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d243ff945ba0d43
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: how to expand etc. a president lincoln
Date: 1999/09/13
Message-ID: <37DDD9F5.A1BB982E@your.place>#1/1
X-Deja-AN: 524747485
Content-Transfer-Encoding: 7bit
References: <7rjkhl$ait$1@nclient13-gui.server.virgin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
X-NETCOM-Date: Mon Sep 13 10:23:28 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Eddie Doyle wrote:
>
> hi there
> one of our club members is looking for details on modifications etc.
> for president lincoln please if anyone can help...
>
>   taxi.eddiescab@virgin.net

Try http://members.tripod.com/~Rogerbird/index.html
Works for me.

dirk

From 5558349147049321137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/13
Message-ID: <7rkkbv$i6e$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 524766208
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
<19990911221831.01528.00000950@ng-cd1.aol.com>
X-Server-Date: 14 Sep 1999 04:53:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote in message
<19990911221831.01528.00000950@ng-cd1.aol.com>...

>Oh suuuuure, the owners of multi-KW mobiles only key em
>for 10 seconds at shootouts, and never, ever test them
>at home, and never, ever use them to yak on 11 meters.

They dont "yak" on them as much as you think, it cost to much to repair. Do drag racers stroll around town in their race cars? no, and their reason for not driving around town in them is not a legality.

>What other "sporting event" is specifically organized to
>break federal laws?

Well if the laws are that important, then why such a big budget cut for the FCC?
It sure seems strange to me that the FCC has fewer employs but there is new prisons going up everywhere at an astounding rate.

It just seams like you make a big deal about it for reasons other than legalities.

From -4033440444934540891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0eba16f1cc38cd3,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Need Help Digi-Scan

```
Date: 1999/09/13
Message-ID: <37DDCDD0.98868549@arn.net>#1/1
X-Deja-AN: 524779385
X-Trace: 13 Sep 1999 23:18:14 -0600, pm3-11-210.ama.arn.net
Content-Type: multipart/alternative;
boundary="------------32B7BB6A6249EE8D7596CDBA"
MIME-Version: 1.0
Newsgroups: rec.radio.cb


--------------32B7BB6A6249EE8D7596CDBA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Gang,
I have an old Digi-Scan UFO that I need some information
for. Go to the url below and look at the pictures of it.
Thanks
Larry

 DIGI-SCAN

http://users.arn.net/~ewing/digi.html


--------------32B7BB6A6249EE8D7596CDBA
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
Hi Gang,
<BR>I have an old Digi-Scan UFO that I need some information
<BR>for. Go to the url below and look at the pictures of it.
<BR>Thanks
<BR>Larry
<P>&nbsp;<A HREF="http://users.arn.net/~ewing/digi.html">DIGI-SCAN</A>
<P><A HREF="http://users.arn.net/~ewing/digi.html">http://users.arn.net/~ewing/
digi.html</A>
<BR>&nbsp;</HTML>

--------------32B7BB6A6249EE8D7596CDBA--





From 4716985812190386797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f918ad7fe33aafa
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)
Subject: Re: >>TUBES AVAILABLE<<
Date: 1999/09/13
```

Message-ID: <20378-37DDDD28-63@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 524782082
Content-Transfer-Encoding: 7Bit
References: <19990913082101.20420.00006672@ng-cs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAsCBMuKiLvx8oRZST5CiYMx6v4GcCFHiFJiYWkRVJAHgMd0nML+
+5YJYZ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

radio shack has them too.
BRAND NEW ONES!

From -867415878364075858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,abb175104a4e22c5
X-Google-Attributes: gid1147a1,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Unusual swr curve
Date: 1999/09/14
Message-ID: <7rjkpq$dun$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 524595763
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,uk.rec.radio.cb

I tuned my homemade vertical antenna and had 1-1:1 on 26.500 rising steadily to 1-1:9 on 28.000.

Then I tested it again today and it is 1-1:4 on 26.500 rising to 1-2:1 on 27.000 and falling back to 1-1:7 on 28.000.

I understood that usually you ended up with a "u" shaped curve but I have a "n" shaped curve.

Any ideas?

Thanx in advance
--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From 8227828599267775352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1277ad3d5e3a59ae,start
X-Google-Attributes: gid106d41,public
From: bbwolf@my-deja.com
Subject: WTB: Tram D-201A Channel Selector Knob
Date: 1999/09/14
Message-ID: <7rkb6e$lub$1@nnrp1.deja.com>#1/1
X-Deja-AN: 524629443
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 209.252.11.245
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Sep 14 02:16:55 1999 GMT
X-MyDeja-Info: XMYDJUIDbbwolf
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Greetings,

I am in need of a channel selector knob for a Tram D-201A. Knob must be in excellent condition (no scratches etc.) as it is for a nearly complete restoration project. Any assistance is greatly appreciated.

Thanks,
Rich

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2613083857144751172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: From warnings to actual fines
Date: 1999/09/14
Message-ID: <37dd915c.944215@news.cc.ucf.edu>#1/1
X-Deja-AN: 524686568
References: <37dbeb52.1407617@news.cc.ucf.edu>
<19990912151231.00142.00002144@ngol05.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937267868 27425 132.170.107.119 (14 Sep 1999 00:11:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:11:08 GMT

Newsgroups: rec.radio.cb

On 12 Sep 1999 19:12:31 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>But to deny them their "right" to drive would be "discrimination!" They'd sue

Good point, but driving is not a right, its a privledge. But, the
bleeding heart liberals, if given the chance, will turn it into a
right and create a "driver's bill of rights" along with it.

From -6401593810103186131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57ead0b0c74e369
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SOLARCON I-MAX 99
Date: 1999/09/14
Message-ID: <37dd92a0.1268712@news.cc.ucf.edu>#1/1
X-Deja-AN: 524690312
References: <37d9b175.8466139@news.cc.ucf.edu> <19990911233601.14139.00003673@ng-ft1.aol.com> <37dbec59.1671477@news.cc.ucf.edu>
<tcalof-1209991453180001@tnt01dla195.winnipeg.escape.ca>
<37DC440E.7B7E5D29@flash.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937268221 27425 132.170.107.119 (14 Sep 1999 00:17:01 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:17:01 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 00:22:18 GMT, Mr Wizard-Harris <n5qje@flash.net>
wrote:

>I have had the I-Max 2000 now for about 1 yr and does very well. Im sure its about
>the same as the Max-99 (which Im going to check on), just a bit longer.

The 2000 is a 5/8 wave and the Max-99 is a half-wave. The Max-2000
should still be the better antenna, and priced accordingly.

I can't see why the ABS-1600 would be bad. Shakespeare is not known
for making shody antenna's. They make the military antennas and all
the boat antennas.

From 4675107892218116933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf

```
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37dd92f0.3631950@news.idsi.net>#1/1
X-Deja-AN: 524690313
References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 13 Sep 1999 20:33:59 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>In article <37DD2D69.2FE4@no.net>, JJ <jj@no.net> writes:
>
>>The reason that hams do not run obscene amounts of power is because they
>>are just trying to communicate, not run so much power as to keep others
>>from doing so.
>
>Yeah, right.  Tell it to "Big Al", "Pork Butt", and the rest of the
>multi-kilowatt club on 75 meters.

 You mean the very tiny handful of idiots that will soon get their ass
caught?

Tom
```

```
From -539311639503236830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37dd9336.3702475@news.idsi.net>#1/1
X-Deja-AN: 524690314
References: <19990911162319.27478.00007988@ng-cr1.aol.com>
<19990911171619.00444.00006816@ng-da1.aol.com>
<wWbD3.16888$223.288749@typ12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Mon, 13 Sep 1999 15:07:08 -0400, "Wildcat" <wildcat@tp.net> wrote:

>It has more to do with one's individual rights than it does with being a
>Ham. If the interference was perpetrated by a CBer, it would have made front
>page news in QST Magazine ala the ARRL.

  The ARRL reports of hams being caught REGULARLY. So do the ham
```

magazines. Are you actually checking?

Tom

From -5178947130132099312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Travelling Antenna?
Date: 1999/09/14
Message-ID: <37dd9658.2220068@news.cc.ucf.edu>#1/1
X-Deja-AN: 524698285
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
<37dbf0c8.2806118@news.cc.ucf.edu>
<skorzy-1309990048180001@user-2ive998.dialup.mindspring.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937269092 27425 132.170.107.119 (14 Sep 1999 00:31:32 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:31:32 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 00:48:18 -0400, skorzy@SPAM_KILLER.mindspring.com
(Dr. Skorzy MacFarlaighn) wrote:

>For $8 less, I can get a Little-Wil and get better performance.

Your right, the Little Wil' will be the best, however it is 3 feet
long so I hope your suitcase is big enough to hold it.

From -6876909432429872079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <37DD997F.9C0A7299@flash.net>#1/1
X-Deja-AN: 524698286
Content-Transfer-Encoding: 7bit
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 937269707 209.30.184.199 (Mon, 13 Sep 1999 19:41:47 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 19:41:47 CDT
Newsgroups: rec.radio.cb

Well, it certainly would be an interesting arrangement. You could charge two at a time from the alternator, or you could build a board to invert the voltage and then reduce it back to 20 volts at a lower amperage. This all gets a little Buck Rogers. If your intent is to overdrive power transistors, I suspect you could spend a fortune and not get what you are looking for, unless of course you are looking for fried transistors. Why not just consider running something approaching a legal station and save the money you plan on wasting here on a better set of wheels?

EliotAssoc wrote:
>
> SO IN OTHER WORDS THOSE 3 - 6 VOLT BATTERIES WOULD OPERATE SEPERATELY FROM THE
> 12VOLT
> ALREADY IN THE CAR? SO I WOULD
> HAVE TO BUY ANOTHER ALTERNATOR JUST TO RUN THOSE 3 BATTERIES?

From 5179326545552033302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990913204256.11241.00000053@ngol06.aol.com>#1/1
X-Deja-AN: 524698287
References: <37dd92f0.3631950@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37dd92f0.3631950@news.idsi.net>, Tom@astro.net writes:

>You mean the very tiny handful of idiots that will soon get their ass
>caught?

"Tiny handful", no. Far from it, unfortunately. 75 meters (particularily 3901 and 3950) abounds with illegal operators. Excessive power, threatening communications, malicious and deliberate interference, etc.

"Soon get their ass caught", yes. Been happening for several months now. The FCC continues to build cases and remove the most blatant offenders from the bands. This is why most of the prime culprits have now brought their hate and libel campaigns against each other to the Internet. A quick glance at the rec.radio.amateur.misc newsgroup will show you what I mean.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1435559178573632168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990913203704.11241.00000052@ngol06.aol.com>#1/1
X-Deja-AN: 524698288
References: <37DD83ED.61F4341C@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37DD83ED.61F4341C@flash.net>, Gary Danaher <gdanaher@flash.net> writes:

>Didn't Pork Butt lose his license for that crap?

This is a long story in itself. He either did or did not "turn in his license voluntarily", depending on who you believe. "Big Al" did however receive a suspension from operating on HF for 120 days. One of the reasons was that, upon a recent FCC visit, the agent noticed a large amplifier on the premises which was capable of operation on the amateur bands of far more than the legal 1.5KW.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 5097350819668031213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 10 codes
Date: 1999/09/14
Message-ID: <37dd97b5.2568897@news.cc.ucf.edu>#1/1
X-Deja-AN: 524702983
References: <7rfbeh$sm8$1@bgtnsc01.worldnet.att.net> <37dbf39c.3530029@news.cc.ucf.edu> <7rh4tf$4va$1@bgtnsc03.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937269425 27425 132.170.107.119 (14 Sep 1999 00:37:05 GMT)
Organization: Voyager Systems

```
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:37:05 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 17:07:39 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

>Your welcome, Yes, but I am looking for the right ones & then again when I

Try to post a complete list of Q-codes.  I mean all of them.  Don't
post unless you have all of them...



From 8020799309993422734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <37dd9813.2663697@news.cc.ucf.edu>#1/1
X-Deja-AN: 524702984
References: <6bUC3.3416$C3.24087@insync> <19990913044346.08102.00006612@ng-
ci1.aol.com> <7ris6h$2ln$1@mars.njcc.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937269530 27425 132.170.107.119 (14 Sep 1999 00:38:50
GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:38:50 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 08:33:44 -0400, "Ken Hansen" <khansen@njcc.com>
wrote:

>I aint no Cb "genius" either, but I have been around the hobby for
>quite a while - I can remember when there were several CB
>magazines, but S9 was the best... BTW, is Tom "Tomcat"

Anyway to get someone with old S9 issues to scan them and put them on
a web page?  I would like to read these old magazines...



From 6787171634485125051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <37dd98ab.2815071@news.cc.ucf.edu>#1/1
```

X-Deja-AN: 524702985
References: <7ris6h$2ln$1@mars.njcc.com> <19990913104528.17166.00007898@ng-fe1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937269757 27425 132.170.107.119 (14 Sep 1999 00:42:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 00:42:37 GMT
Newsgroups: rec.radio.cb

On 13 Sep 1999 14:45:28 GMT, k4yz@aol.com (K4YZ) wrote:

> To it's credit, I have seen LOTS of FRS radios showing up where I didn't
> think it would ever really take off. Along Highway 127 from Alabama to
> Looks like a winner to me.

From the way I see them advertized in the Sunday flyers I'd say they
are hugely popular. Walmart, Target, Radio Shack, Best Buy, Circuit
City, Kmart, all of the stores seem to be pushing them...

From 5168253695506264517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Which antenna?
Date: 1999/09/14
Message-ID: <19990913204758.00610.00007321@ng-fn1.aol.com>#1/1
X-Deja-AN: 524702986
References: <37DD8084.35857360@tnl-online.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Get a Wilson 5000 mag mount , problem solved !

From 2276939249074019609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <37DD9B45.FA6C163F@bellatlantic.net>#1/1
X-Deja-AN: 524702987
Content-Transfer-Encoding: 7bit
References: <19990912032751.07574.00004406@ng-fq1.aol.com>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 937270326 151.200.125.71 (Mon, 13 Sep 1999 20:52:06 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 20:52:06 EDT
Newsgroups: rec.radio.cb

Well, I started in the '60s! I had a Utica TC III base and a D104 Lolly Pop. I also had an external speech compressor. Everything was crome and it really looked neat at night with all the tubes glowing. Those were the days!

TUBE CENTRAL wrote:

> Hi, all!
> I began in 1976..back in the "CB BOOM" days...
> I was 15 years old, and kept bugging my mom for one.
> (I betcha she regrets it ! :o))
> It was a COBRA 85 , Dynascan AM 23 ch. base station.
> We got it at a camera shop on Wood avenue in Linden , NJ.
> (I live in Rahway/Clark).
> I didn't have an antenna, but she bought me an 18 inch loaded whip that
> strapped directly to the back of the set, no coax. I got out about a mile on
> the first floor, but soon found myself spending hours up in the attic of our
> 3-story home, where I actually did my first "DX" contact, to the NEXT TOWN !
> I still remember those days,as simple as they were, alot of joy came of it. CB
> was alot different back then. Everyone had great audio, alot of tube rigs were
> on the air back then. There wasn't the "echo-max, roger-beep" crap you hear out
> there now.
> But in about 1977-78, you couldn't hear ANYTHING, unless real close...the skip
> was a ROAR, due to the sunspot cycle.
> I still enjoy the hobby, I have 2 Tram D-201's, a Lafayette HB-25A, a 148 GTL,
> and a few other 'back-up' rigs. I am now 39, and still live in the same place
> with all the memories.
> How about you? Please repond via this group, as i'm busy filling tube orders
> in my mailbox.
> (of course your welcome, if tubes are needed, or you have a question)
>
>   All the Best!
>
>
>   Thank you,
>   Joe Pratt, Tubecntral@aol.com
>

From -3111607282567902476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cb43c9996bfc71
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>

Subject: Re: WTB texas star 500 or 667
Date: 1999/09/14
Message-ID: <37DD9EAE.4340A06A@bellatlantic.net>#1/1
X-Deja-AN: 524707423
Content-Transfer-Encoding: 7bit
References: <%vvC3.1210$ZR2.11641@dfiatx1-snr1.gtei.net>
<19990913164829.20987.00007838@ng-fw1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 937271200 151.200.125.71 (Mon, 13 Sep 1999 21:06:40 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 21:06:40 EDT
Newsgroups: rec.radio.cb

I have a TX 667V I will sell for $250 plus shipping.

MWozich wrote:

> www.coaxkid.com and buy one

From -7065001343486724671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8374d0089b93543
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: PC-122
Date: 1999/09/14
Message-ID: <37dd9dc7.4123714@news.cc.ucf.edu>#1/1
X-Deja-AN: 524707426
References: <7rhhbm$aa0$1@ins23.netins.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937270963 27499 132.170.107.119 (14 Sep 1999 01:02:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 01:02:43 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Sep 1999 19:40:46 -0500, "Tinker" <Speed_Buggy@hotmail.com>
wrote:

>What is everyone's opinion on this radio ? Does it have any mods and what
>can I expect for output after it is "tuned" ?
>I am used to 2950s and need a lower priced radio for the "beater " truck am
>I going to be really depressed at the performance ?

Have no complaints with mine.

From -8166295996520093338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <19990913211026.17662.00006204@ng-fd1.aol.com>#1/1
X-Deja-AN: 524711105
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>We're looking for a mobile amp and considering either a
>Davemade or an X-Force amp. Any reason to choose
>one over the other? thanks for the replies.

if you want something clean go with a texas star and avoid all the class c crap with the other two.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -2140158904456415285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92b87d9118264512
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: I REMEMBER!
Date: 1999/09/14
Message-ID: <19990913211349.17662.00006206@ng-fd1.aol.com>#1/1
X-Deja-AN: 524711106
References: <a3eD3.19765$N36.174701@news1.rdc1.sdca.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Does it matter? I use the ITU phonetic alphabet when I get together with my
>aviation chat partners, and when I'm chatting with
>my shortwave club :).
>
>Greetings from Romeo Yankee Alpha November

doesnt matter but it really seems wierd.
73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -236807957176979426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea6d6c74b44ca266
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FS:dirt cheap
Date: 1999/09/14
Message-ID: <37dda0f9.4941162@news.cc.ucf.edu>#1/1
X-Deja-AN: 524711107
References: <21429-37DD78BC-87@newsd-293.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937271802 27499 132.170.107.119 (14 Sep 1999 01:16:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 01:16:42 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 18:20:44 -0400 (EDT), JIGGEYMAN@webtv.net wrote:

>only 1day left and its only at 1 its worth thousands take a look
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=163471790

Heck, I might bid if I knew what a "personal radio" was?

From -1352453622263632779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <19990913212512.00608.00007248@ng-fn1.aol.com>#1/1
X-Deja-AN: 524714575
References: <19990913211026.17662.00006204@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>if you want something clean go with a texas star and avoid all the class c
>crap
>with the other two.

If you want something wimpy go with the Texas Star

I hope I did`nt brain my damage.

From 8414466431957717268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/14
Message-ID: <37dda148.5019925@news.cc.ucf.edu>#1/1
X-Deja-AN: 524717306
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937271894 27499 132.170.107.119 (14 Sep 1999 01:18:14 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 01:18:14 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 22:26:56 GMT, Toscano <toscano2@ix.netcom.com>
wrote:

>so maybe we can track down this weirdo. It is a person
>who has a high-pitched "sissy" voice trying to sound
>like a gay man, and he always calls people "silly goose"

He's most likely using a voice changing module. Best thing to do is
ignore him/her/it.

From 4591883591789743327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Which antenna?
Date: 1999/09/14
Message-ID: <37dda1d7.5163059@news.cc.ucf.edu>#1/1
X-Deja-AN: 524717307
References: <37DD8084.35857360@tnl-online.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937272095 27499 132.170.107.119 (14 Sep 1999 01:21:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 01:21:35 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 15:53:57 -0700, John Callaci
<Jcallaci@tnl-online.com> wrote:

>Any clues... Do appreciate the info. I was set on the mag mount Wilson
>then convinced myself to get a permanent unit.... now this.

Make a bracket an attach it to the middle of the bed just behind the
cab and mount a 7 foot Firestik to it. This will not only look great
but will perform great.

From 635950009929897984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/14
Message-ID: <37dda2aa.5374466@news.cc.ucf.edu>#1/1
X-Deja-AN: 524717308
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com> <37DA8C45.5CF@alltel.net> <37dd98d4.0@news.sac.bfp.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937272229 27499 132.170.107.119 (14 Sep 1999 01:23:49 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 01:23:49 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Sep 1999 16:39:38 -0000, "Toadster" <ktm@lanset.com> wrote:

>Take a macho magnet mount. A 5' firestick II antenna. Four 4' flat bars.
>Like the ones you use to connect chain link fence together. Arrange the
>bars to form a plus sign, put the magnet mount in the center of your +, the
>antenna in the mount and you have an indoor antenna. Or make yourself a

Thats fine, except the fact that we already have the indoor base
antennas.

From -5733746754910345367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <19990913213908.00662.00001667@ng-xb1.aol.com>#1/1
X-Deja-AN: 524719311
References: <37dd9813.2663697@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: explorer@voyager.org

>Anyway to get someone with old S9 issues to scan them and put them on
>a web page? I would like to read these old magazines...

Sounds like a great idea, I have a small stash of S9 from '76. I'll scan some
tonight while awaiting Hurricane Floyd and put up a webpage.

^^^
   Web Design Services - http://www.northpalm.net
   Custom Graphics, Hosting, Promotion, Consulting

From 2140026406727223787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <37dda960.44113238@news.as.net>#1/1
X-Deja-AN: 524721803
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
<19990913211026.17662.00006204@ng-fd1.aol.com>
X-Complaints-To: abuse@keyway.net

```
X-Trace: madmax.keyway.net 937273800 25219 207.155.104.72 (14 Sep 1999 01:50:00
GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 14 Sep 1999 01:50:00 GMT
Newsgroups: rec.radio.cb

Go first Class Go Pirate On 14 Sep 1999 01:10:26 GMT,
twoir082@aol.common (2-IR-082 Tim) wrote:

>>We're looking for a mobile amp and considering either a
>>Davemade or an X-Force amp. Any reason to choose
>>one over the other? thanks for the replies.
>
>
>
>if you want something clean go with a texas star and avoid all the class c crap
>with the other two.
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>
```

```
From 8292153946994048520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37DDAD8A.D383973E@flash.net>#1/1
X-Deja-AN: 524728415
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937274837 209.30.179.152 (Mon, 13 Sep 1999 21:07:17 CDT)
Organization: FlashNet Communications, http://www.flash.net
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 21:07:17 CDT
Newsgroups: rec.radio.cb

So Toll, you are saying that you are the typical ham operator?

Toll Free wrote:
>
> I know of 2 henry's, an Alpha, a couple Ameritron and a BUNCH of homemade
> tube legal limit (++++) amplifiers.
>
> Do I count?
>
> I have a couple that do legal limit, and a couple that are WAY over legal
> limit.
>
> Toll Free
>
> Gary Danaher <gdanaher@flash.net> wrote in message
> news:37DD845E.62916605@flash.net...
> > The question remains--do you actually know anyone who OWNS a Henry. I
> > don't give a rat's ass what some dinosaur says he has up on 75 meters
> > late at night. He likely has nothing at all or an Ameritron. Just like
> > you, those guys are also blow hards.
> >
> > RFEnforcer wrote:
> > >
> > > In article <37DD5338.53033D6F@flash.net>, Gary Danaher
> <gdanaher@flash.net>
> > > writes:
> > >
> > > >How many amateurs do you know who actually OWN a Henry? I have been a
> ham
> > > >since 1963 and have only seen one in 36 years, and it put out 1200
> watts.
> > > >Hams have no use for that kind of power and you know it.
> > >
> > > Don't listen much on 75 meters, do you?
> > >
> > > Note: this address does not accept unsolicited e-mail.  Please contain
> all
> > > discussion regarding USENET posts to the appropriate newsgroup thread.



From 2523499411088175055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/14
Message-ID: <19990913224613.08096.00006229@ng-ci1.aol.com>#1/1
```

X-Deja-AN: 524738408
References: <37dda148.5019925@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

IF A FRUIT GETS YOU THIS ANNOYED LET ME KNOW TIMES A PLACES YOU TRAVEL SO I CAN AVOID THE SAME ROAD THANKS

From -955944778523291634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85db51015b44a46,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FS:PRESIDENT HR 2510
Date: 1999/09/14
Message-ID: <19990913230310.16326.00004848@ng-fh1.aol.com>#1/1
X-Deja-AN: 524741842
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This HR2510 has been expanded already, and is in 8/10 condition.Go to the image site below and take a look.$210.00 shipped
pete kf6ezz

http://albums.photopoint.com/j/AlbumIndex?u=51076&a=613259

From 1265953119318830067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008,start
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <37debbda.2202775@news.blueridge.net>#1/1
X-Deja-AN: 524741844
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I'm getting a high noise level on this radio, it's almost bran new...
lots ot static compared to the other radio's I own... when I touch the
radio the static goes down, but not by much... could someone have a
easy solution for this????

Thanks,
J.T.

From -9076565143440396067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <19990913232233.21218.00008387@ng-cn1.aol.com>#1/1
X-Deja-AN: 524747482
References: <19990913211026.17662.00006204@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>if you want something clean go with a texas star and avoid all the class c
>crap with the other two.
>73 de Tim 2-IR-082 Texas USA

This statement is absolutely false. The X-Force product is of the "cleanest"
amps available today. Texas Star's are very trashy on the spectrum analyzer.
To answer the first post, yes there is a difference. The standard X-Force is a
very high quality unit, several design changes has made it a step above the
rest. If you're a major SSB'er, they are available in TRUE class B biasing for
SSB. I have personally run a X200 in the house on a power supply and was the
"home friendliest" amp I have run next to my Amp Supply.
So much for the "Class C crap" assertion.

Wm.

The artist formerly known as "Cheez"

From 6117435555008567688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <19990913232446.13196.00000319@ng-cj1.aol.com>#1/1
X-Deja-AN: 524747484
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My first was a G.E. walkie talkie that took like 12 AA batteries (And would eat them up quickly too).It had a 6 foot antenna and hook-ups to attach coax and a hand mic for use as a base

I hope I did`nt brain my damage.

From 6609082397542605556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <19990913235324.15561.00004916@ng-ch1.aol.com>#1/1
X-Deja-AN: 524752855
References: <37debbda.2202775@news.blueridge.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The unit needs a good ground, sounds like the coax ground isn't soldered very well, or antenna isn't grounded properly.
<<<<<<<<<<<<<>>>>>>>>>>>>>>>>
>I'm getting a high noise level on this radio, it's almost bran new...
>lots ot static compared to the other radio's I own... when I touch the
>radio the static goes down, but not by much... could someone have a
>easy solution for this????
>
>Thanks,
>J.T.
>
>
>
>
>
>

From 8120659376923946801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Which antenna?
Date: 1999/09/14
Message-ID: <19990913234747.15561.00004913@ng-ch1.aol.com>#1/1
X-Deja-AN: 524756086
References: <37DD8084.35857360@tnl-online.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Find you a new installer, my buddy installed one in the rear center of his 98 Dodge Ram Club Cab, and it talks, by the way, get the 5000,it is a better antenna, no matter what anyone tells you, plus the roof mount kit has the better coax with that thru the roof kit only. RG8x.. the 1000 kits use rg58 or 59u. less quality, more loss. The 5000 model coil is bigger also.
<<<<<<<<<<<<<<<<>>>>>>>>>>>>>>>>
>Now I'm confused... I just called my local radio shop about installing a
>Wilson 1000 hard mounted on the roof of my Dodge Ram truck. They told
>me that the metal was to thick and the headliner ti close to the roof so
>they recommended a Antenex ? 600 series.
>
>Any clues... Do appreciate the info. I was set on the mag mount Wilson
>then convinced myself to get a permanent unit.... now this.
>
>Thanks for the help
>
>John
>
>

From 6845354034193315900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <37ddcad8.15659227@news.cc.ucf.edu>#1/1
X-Deja-AN: 524756087
References: <37dd9813.2663697@news.cc.ucf.edu> <19990913213908.00662.00001667@ng-xb1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937282512 27644 132.170.107.115 (14 Sep 1999 04:15:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 04:15:12 GMT
Newsgroups: rec.radio.cb

On 14 Sep 1999 01:39:08 GMT, craig328@aol.comLIFE (Craig Matthews) wrote:

>>From: explorer@voyager.org
>
>>Anyway to get someone with old S9 issues to scan them and put them on

>>a web page? I would like to read these old magazines...
>
>Sounds like a great idea, I have a small stash of S9 from '76. I'll scan some
>tonight while awaiting Hurricane Floyd and put up a webpage.

Cool, that sounds great. Now those would make a great CB website.

From -2932580920800493659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <37ddcb15.15719699@news.cc.ucf.edu>#1/1
X-Deja-AN: 524759388
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937282840 27644 132.170.107.115 (14 Sep 1999 04:20:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 04:20:40 GMT
Newsgroups: rec.radio.cb

My first CB was a set of walkie talkies that my father got. I
remember walking out to the end of our neighborhood, which is near the
interstate, so I could pick up the truckers.

I have had many different types of radios. One of the coolest radios
I remember having was a Radio Shack crystal radio kit. Perpetually
free AM radio from a single diode and single earphone.

I also had a GE table radio that had a single walkie-talkie that went
with it. The table radio was an AM/FM/CB. It only had one channel,
14, and had a morse code key built into both the table radio and the
walkie talkie.

From -4436765120262603422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d3c2f6caa184ec,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Freq. Mod for Galaxy 99-V
Date: 1999/09/14
Message-ID: <37DDF88D.14EA@bellsouth.net>#1/1
X-Deja-AN: 524762780
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

X-Trace: news4.mia 937282995 209.214.200.118 (Tue, 14 Sep 1999 00:23:15 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Tue, 14 Sep 1999 00:23:15 EDT
Newsgroups: rec.radio.cb

Let me ask again; what is the channel mod for this radio? Is it the
same as for the other Galaxy radios? Thanks for the read! Jon.

From 8905103743960458845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <GmlD3.352$i82.60623@news3.voicenet.com>#1/1
X-Deja-AN: 524779386
Content-Transfer-Encoding: 7bit
References: <19990913211026.17662.00006204@ng-fd1.aol.com>
<19990913232233.21218.00008387@ng-cn1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937288230 209.71.86.125 (Tue, 14 Sep 1999 01:50:30
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 01:50:30 EDT
Newsgroups: rec.radio.cb

I have a davemade m400 and the the eqivalent Xforce x400 and they are
identical except for the case but inside you cannot tell any difference.
both did about the same watts. Not sure what has been changed. A friend has
a davemade m200 made for ssb and am it is class ab on ssb and class c when
in am mode and the bias is only switched on during transmit . It has
worked well for him for 3 years now in a mobile with a 2950.

William Warlock <warlok671@aol.com> wrote in message
news:19990913232233.21218.00008387@ng-cn1.aol.com...
> >if you want something clean go with a texas star and avoid all the class
c
> >crap with the other two.
> >73 de Tim 2-IR-082 Texas USA
>
> This statement is absolutely false. The X-Force product is of the
"cleanest"
> amps available today. Texas Star's are very trashy on the spectrum

analyzer.
> To answer the first post, yes there is a difference. The standard X-Force
is a
> very high quality unit, several design changes has made it a step above
the
> rest. If you're a major SSB'er, they are available in TRUE class B biasing
for
> SSB. I have personally run a X200 in the house on a power supply and was
the
> "home friendliest" amp I have run next to my Amp Supply.
> So much for the "Class C crap" assertion.
>
> Wm.
>
> The artist formerly known as "Cheez"

From -8228839325301477507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <GplD3.353$i82.60612@news3.voicenet.com>#1/1
X-Deja-AN: 524782083
Content-Transfer-Encoding: 7bit
References: <OTAB3.674$y51.71631@news3.voicenet.com>
<19990912192833.20357.00000218@ngol01.aol.com> <wLYC3.3516$C3.24692@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937288422 209.71.86.125 (Tue, 14 Sep 1999 01:53:42
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 01:53:42 EDT
Newsgroups: rec.radio.cb

depends how the cicuit is tuned
Toll Free <tollfree@bigradios.com> wrote in message
news:wLYC3.3516$C3.24692@insync...
> No, Ice, I am not.
>
> Higher volts causes mo harmonics.
>
> Simple fact of operation of a piece of silicon.
>
>
> Toll Free

```
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19990912192833.20357.00000218@ngol01.aol.com...
> > In article <OTAB3.674$y51.71631@news3.voicenet.com>, "Rfwatts"
> > <rfwatts1@aol.com> writes:
> >
> > >I think he is confusing overdrive which will cause harmonics compared
> with
> > >running higher voltages.
> >
> > Yes I think you are right!!!
> > Hello All I am back!!!!!!!
> >
> >
> > He who knows not and knows not he knows not,is a fool Shun him
> > He who knows not and knows he knows not,is simple Teach him
> > He who knows and knows not he knows,is asleep Awaken him
> > He who knows and knows that he knows,is wise Follow him
> > ICECOLDNYC
>
>




From -514310396327601227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990914020346.12751.00006625@ng-co1.aol.com>#1/1
X-Deja-AN: 524785159
References: <dRaD3.16776$223.283202@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Mon, 13 September 1999 01:53 PM EDT

>Wow, I guess its a good thing that most Hams know this. Due to this revelation
I'm assuming both the Alpha, and the Henry amplifier companies will soon be out
of business because no Ham would ever use the 3-10K watts of output that that
these amps are capable of....................

Time to sell my company stock while the "gettin is good".<

     Most hams **DO** know this, and that's why all those amplifiers you
mentioned cost as much as they do.  If they were selling as prolifically as you
suggest, the price would drop.
```

Any radio operator with *ANY* amount of RF propagation knowledge or practice DOES know that an external amp is **USUALLY* a luxury at best, or a nuisance at worse. If it was that absolutely important to have to communicate, ships at sea and every military HF radio would be sporting kilowatt-plus power.

The truth of the matter is that they have all learned that you make your money at the antenna, not the amp, as so many "QRP" operators in the Amateur service can attest.

And as for the "3-10K watts" you refer to, I hate to burst your bubble, but a great number of these higher-power amps are NOT sold to CBers OR Hams...they go to commercial, military and broadcasting services.

73

Steve, K4YZ
StreetMedic 522

From -8549527467693139765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990914021146.12751.00006632@ng-co1.aol.com>#1/1
X-Deja-AN: 524785160
References: <19990913163359.20931.00002807@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Mon, 13 September 1999 04:33 PM EDT
>Message-id: <19990913163

>In article <37DD2D69.2FE4@no.net>, JJ <jj@no.net> writes:
>
>>The reason that hams do not run obscene amounts of power is because they
>>are just trying to communicate, not run so much power as to keep others
>>from doing so.
>
>Yeah, right. Tell it to "Big Al", "Pork Butt", and the rest of the
>multi-kilowatt club on 75 meters.

Trying to rationalize high power amplifier use in the Amateur Radio service based on the antics of those creeps is like categorizing all CBers as gene-pool-deficient alcoholics based on the profanities of a few idiots.

Are you an idiot? Are you discourteous and rude to everyother CBer on the channel? Probably not, but I am sure you would take offense at being considered as one just because I can relate a situation where I have run into a rude or drunken CBer.

And most of the 40/S9 signals I know of personally on 75 are running 200 watts or less output.

"It's in the antenna...not the amp!"

Steve, K4YZ
StreetMedic 522

From 282159209189047142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/14
Message-ID: <19990914024649.03236.00000482@ng-fu1.aol.com>#1/1
X-Deja-AN: 524794892
References: <19990913224613.08096.00006229@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<IF A FRUIT GETS YOU THIS ANNOYED LET ME KNOW TIMES A PLACES YOU TRAVEL SO I CAN
AVOID THE SAME ROAD THANKS>>

HE HE!!!!!!
Ya ever find the guy heres a suggestion, curb him!

129
So Cal

From -2944757960843619767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: Antenna Spacing
Date: 1999/09/14
Message-ID: <19990914025245.03236.00000486@ng-fu1.aol.com>#1/1

X-Deja-AN: 524794893
References: <37DD67AD.3602@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Trying to help maybe but your answer is WRONG!>>

AND the answer is???????????
Presuming I am not right,that is

129 Standin By

From 6997545571965133528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,abb175104a4e22c5
X-Google-Attributes: gid1147a1,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Re: Unusual swr curve
Date: 1999/09/14
Message-ID: <7rkrjr$o5r$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 524797622
References: <7rjkpq$dun$1@newsource.ihug.co.nz>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Found it!!

Twas a loose connection at the antenna.

In reply to the ? about what sort of antenna I built, It is a simple 1/4 wave vertical made out of telescoping aluminium tent poles. :)

I now have 1.1-1 at 26.500mhz and 1.8-1 at 28.000mhz :)
Yippee here I come!   ;)

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From -6547012547478181256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c637213c0c90d1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,17c637213c0c90d1
X-Google-Attributes: gid1147a1,public
From: shane@securityofficer.co.uk (Shane-Antony D'Arcy)
Subject: Re: Midland 3001
Date: 1999/09/14
Message-ID: <MPG.12475c784f6970af989688@news.freenetname.co.uk>#1/1
X-Deja-AN: 524801437
References: <David-0809991955120001@158.152.201.11>
<7r6m59$mem$1@news6.svr.pol.co.uk>
X-Complaints-To: abuse@gxsn.com
X-Trace: 937293691 1NNUCNF1GE381C393C gxsn.com
Organization: GXSN
Newsgroups: uk.rec.radio.cb,rec.radio.cb

In article <7r6m59$mem$1@news6.svr.pol.co.uk>, chrisu88@hotmail.com
says...
> UK Midland CB is distributed by Kernow. http://www.kernowint.co.uk/ .You
> might find that Truck King or Knights can supply a photocopied manual.
> http://www.users.zetnet.co.uk/knightscb/.
>
> Chris Uff www.c-and-l.freeserve.co.uk
>
> David Honan <David@honans.demon.co.uk> wrote in message
> news:David-0809991955120001@158.152.201.11...
> >
> >
> >
> >
> > I've just got a Midland 3001.
> >
> > Do Midland still Exist?
> >
> > How can I contact them. US/UK
> >
> > How else can I get a hand book.
> >
> > I want to use the PA facility What are tha PA speaker Specifications
> >
> > Anyone know of a good book for beginners on using CB?
> >
> > Regards David
> >
> >
> >
> >
>
>
>
have Truckking got website up and running?

Any one know???

--
--
Shane
"The Goddess of the Eternal Court of History, Smiles and
tears to tatters the brief of the State Prosecutor and the
Sentence of this Court, For She acquits us."
Nuremburg 1946/FGTH 1984

From -8533657609012629051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c637213c0c90d1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,17c637213c0c90d1
X-Google-Attributes: gid1147a1,public
From: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk (Jon Harris)
Subject: Re: Midland 3001
Date: 1999/09/14
Message-ID: <37e00e33.3125334@news.freeserve.net>#1/1
X-Deja-AN: 524829804
Content-Transfer-Encoding: 7bit
References: <David-0809991955120001@158.152.201.11>
<7r6m59$mem$1@news6.svr.pol.co.uk>
<MPG.12475c784f6970af989688@news.freenetname.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 937299602 30430 62.136.180.221 (14 Sep 1999 09:00:02 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
NNTP-Posting-Date: 14 Sep 1999 09:00:02 GMT
Newsgroups: uk.rec.radio.cb,rec.radio.cb

On Tue, 14 Sep 1999 08:20:52 +0100, shane@securityofficer.co.uk
(Shane-Antony D'Arcy) wrote:
>have Truckking got website up and running?
>Any one know???

I haven't seen one yet.

Cheers,

Jon.
****
Jon Harris - 26WC001/G7JPH - PMR446 The New CB Radio?
For CB Newsgroup FAQs and FREE Buy And Sell Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk

(Remove the DEADWOOD to reply)
****

From 5879283405208519480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <7rl9rn$9e1$1@news1.alltel.net>#1/1
X-Deja-AN: 524894191
References: <37debbda.2202775@news.blueridge.net>
<19990913235324.15561.00004916@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937306807 9665 162.39.156.178 (14 Sep 1999 11:00:07 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 11:00:07 GMT
Newsgroups: rec.radio.cb

you probally have a ground loose on the board.....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Mobile 51 <mobile51@aol.com> wrote in message
news:19990913235324.15561.00004916@ng-ch1.aol.com...
> The unit needs a good ground, sounds like the coax ground isn't soldered
very
> well, or antenna isn't grounded properly.
> <<<<<<<<<<<<<>>>>>>>>>>>>>>>
> >I'm getting a high noise level on this radio, it's almost bran new...
> >lots ot static compared to the other radio's I own... when I touch the
> >radio the static goes down, but not by much... could someone have a
> >easy solution for this????
> >
> >Thanks,
> >J.T.
> >
> >
> >
> >
> >
> >

>
>

From -3011487895666915577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/14
Message-ID: <7rlae0$9h1$1@news1.alltel.net>#1/1
X-Deja-AN: 524900689
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-fw1.aol.com> <7rjtho$t5h$1@news1.alltel.net> <AHhD3.3734$C3.27210@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937307392 9761 162.39.156.178 (14 Sep 1999 11:09:52 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 11:09:52 GMT
Newsgroups: rec.radio.cb

well after i typed that and hit the send button I tryed to bite my tounge off because I was wrong......was hoping no-one would notice.....the caps do offer a small amount of coupling....I was thinking of coupling as in between stages.

some day you'll get old too...

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:AHhD3.3734$C3.27210@insync...
> Why certainly they offer filtering...
>
> Of the DC component, Dave!
>
> Or, you could consider them one side of an L network, but say that Uniden
> forgot the inductor!
>
> hehe
>
>

```
>
> Toll Free
>
> Hillbilly Dave <daves@oztech.com> wrote in message
> news:7rjtho$t5h$1@news1.alltel.net...
> > go back to school and learn coupling.....
> >
> > Dave
> > KG5XR  &  WB5CYX (Club)
> > EX- WB5LWZ , WN5DQG, WR5ALP
> > ARMY MARS, AAT6YC
> > (little voice of the Ozarks)
> > Daves Radio Electronics
> > Since 1972
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > MWozich <mwozich@aol.com> wrote in message
> > news:19990913165614.20987.00007844@ng-fw1.aol.com...
> > > they are coupling caps used to filter the output
> >
> >
>
>




From 409875552626958843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb25dfdd76951385,start
X-Google-Attributes: gid106d41,public
From: "Jari" <jarkol@jytol.fi>
Subject: DXheaven + free email
Date: 1999/09/14
Message-ID: <7rle4a$ilo$1@mordred.cc.jyu.fi>#1/1
X-Deja-AN: 524944625
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: University of Jyvaskyla, Finland
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Visit http://dxheaven.cjb.net
There you will find interesting things for dxers and a free email account
(plus many more things)!!!!!!!




From -8216822318573705249
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <RdrD3.2806$AC6.25441@news4.mia>#1/1
X-Deja-AN: 524950553
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 937312241 216.76.74.227 (Tue, 14 Sep 1999 08:30:41 EDT)
NNTP-Posting-Date: Tue, 14 Sep 1999 08:30:41 EDT
Newsgroups: rec.radio.cb

Some common Q -Signals used on SSB ...

QRM - Is my transmission being interfered with?
QRN - Are you troubled by static?
QSB - Are my signals fading?
QTH - What is your location?
QSL - Can you acknowledge receipt?
QSY - Shall I change frequency?
QRT - Shall I stop sending?
QSX - Will you listen for ____ on ____?

and ...

QRZ - Who is calling me?
QRA - What is the name of your station?
QSP - Will you relay to _____ ? (usually a message to a named city)
QRL - Are you busy?
QRK - What is my signal intelligibility? (1-5)

Regards,

Arnie -
KT4ST

From 4787395977223525306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <vnrD3.2822$AC6.25779@news4.mia>#1/1
X-Deja-AN: 524955839

References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 937312859 216.76.74.227 (Tue, 14 Sep 1999 08:40:59 EDT)
NNTP-Posting-Date: Tue, 14 Sep 1999 08:40:59 EDT
Newsgroups: rec.radio.cb

tnom@mucks.net wrote in part ...

>Isn't the use of Q codes just "trucker lingo" in disguise?
>
Nope. As Dave said, they were designed for use on CW nets to aid in passing
faster "traffic" messages. A complete series of Q-codes (the N series) is
used for just that purpose. For example (QNI, QNX, QNU). Q codes don't
have a thing to do with trucker lingo.

Regards,

Arnie -
KT4ST

From -6428132181336360449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85429f49d765d9ce,start
X-Google-Attributes: gid106d41,public
From: "H. H." <koenen1@telusplanet.net>
Subject: cancellations?
Date: 1999/09/14
Message-ID: <37DE4135.6AB64819@telusplanet.net>#1/1
X-Deja-AN: 524958797
Content-Type: multipart/mixed; boundary="------------C5CC5E8FE12E16AF5ADBFBE2"
X-Trace: news0.telusplanet.net 937312582 161.184.40.23 (Tue, 14 Sep 1999 06:36:22
MDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 06:36:22 MDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------C5CC5E8FE12E16AF5ADBFBE2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have cancelled my messages regarding religion six times, and each
time they come back on.
Anybody know how to permanently erase a message from this newsgroup?
Hans
--------------C5CC5E8FE12E16AF5ADBFBE2

```
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Hans Russell
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Hans Russell
n:              Russell;Hans
org:            DELTA OMEGA
email;internet: koenen1@telusplanet.net
title:          Andromedan Ambassador
note:           Save humanity with the Hyper Space Window.
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------C5CC5E8FE12E16AF5ADBFBE2--
```

```
From 569684872364010607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <VGrD3.3749$C3.27836@insync>#1/1
X-Deja-AN: 524961654
References: <37debbda.2202775@news.blueridge.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937314101 208.169.172.11 (Tue, 14 Sep 1999 08:01:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 08:01:41 CDT
Newsgroups: rec.radio.cb
```

Resolder C49 flush to circuit board

This is a common problem on a production run of the Galaxy radios.

Toll Free

J. T. <jmt@rfci.net> wrote in message
news:37debbda.2202775@news.blueridge.net...

> I'm getting a high noise level on this radio, it's almost bran new...

> lots ot static compared to the other radio's I own... when I touch the
> radio the static goes down, but not by much... could someone have a
> easy solution for this????
>
> Thanks,
> J.T.

From 2288541443156106121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/14
Message-ID: <VMrD3.3751$C3.27858@insync>#1/1
X-Deja-AN: 524964442
References: <19990912181141.01623.00005110@ng-fs1.aol.com>
<19990913164654.20987.00007836@ng-fw1.aol.com>
<7rke92$sds$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937314485 208.169.172.11 (Tue, 14 Sep 1999 08:08:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 08:08:05 CDT
Newsgroups: rec.radio.cb

RMS power...

TNT and Messenger.

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:7rke92$sds$1@nntp4.atl.mindspring.net...
> Who makes a 5-10 watt modulator?
> MWozich wrote in message <19990913164654.20987.00007836@ng-fw1.aol.com>...
> >5-10watts input. i suggest to use a modulator to drive it
>
>

From -8252614447458819464

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0d7d69e34019be4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who's going to Memphis this year???
Date: 1999/09/14
Message-ID: <gVrD3.3753$C3.27780@insync>#1/1
X-Deja-AN: 524964443
References: <ZTDC3.148$i82.24222@news3.voicenet.com>
<19990911221831.01528.00000950@ng-cd1.aol.com>
<7rkkbv$i6e$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937315020 208.169.172.11 (Tue, 14 Sep 1999 08:17:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 08:17:00 CDT
Newsgroups: rec.radio.cb

Makes him really think that it is a foot long, when in actuality, it is 1.2
inches long.

Oh well.

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:7rkkbv$i6e$1@nntp9.atl.mindspring.net...
>
> RHOOLIGAN2 wrote in message
> <19990911221831.01528.00000950@ng-cd1.aol.com>...
>
> >Oh suuuuure, the owners of multi-KW mobiles only key em
> >for 10 seconds at shootouts, and never, ever test them
> >at home, and never, ever use them to yak on 11 meters.
>
>
> They dont "yak" on them as much as you think, it cost to much to repair.
Do
> drag racers stroll around town in their race cars? no, and their reason
for
> not driving around town in them is not a legality.
>
> >What other "sporting event" is specifically organized to
> >break federal laws?
>
>
> Well if the laws are that important, then why such a big budget cut for
the

```
> FCC?
> It sure seems strange to me that the FCC has fewer employs but there is
new
> prisons going up everywhere at an astounding rate.
>
> It just seams like you make a big deal about it for reasons other than
> legalities.
>
>
```

```
From 4131807258773368700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <8WrD3.3754$C3.27752@insync>#1/1
X-Deja-AN: 524966575
References: <OTAB3.674$y51.71631@news3.voicenet.com>
<19990912192833.20357.00000218@ngol01.aol.com> <wLYC3.3516$C3.24692@insync>
<GplD3.353$i82.60612@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937315076 208.169.172.11 (Tue, 14 Sep 1999 08:17:56 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 08:17:56 CDT
Newsgroups: rec.radio.cb
```

No, 10-7, it doesn't.

Go and get a copy of the Motorola handbook for RF devices.

Look at some of the graphs for the 12 volt HF transistors.

You can't argue with the laws of physics.

Sorry.

Toll Free

10-7 <boygonbad@aol.com> wrote in message
news:GplD3.353$i82.60612@news3.voicenet.com...

> depends how the cicuit is tuned
> Toll Free <tollfree@bigradios.com> wrote in message
> news:wLYC3.3516$C3.24692@insync...

```
> > No, Ice, I am not.
> >
> > Higher volts causes mo harmonics.
> >
> > Simple fact of operation of a piece of silicon.
> >
> >
> > Toll Free
> >
> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > news:19990912192833.20357.00000218@ngol01.aol.com...
> > > In article <OTAB3.674$y51.71631@news3.voicenet.com>, "Rfwatts"
> > > <rfwatts1@aol.com> writes:
> > >
> > > >I think he is confusing overdrive which will cause harmonics compared
> > with
> > > >running higher voltages.
> > >
> > > Yes I think you are right!!!
> > > Hello All I am back!!!!!!!
> > >
> > >
> > > He who knows not and knows not he knows not,is a fool Shun him
> > > He who knows not and knows he knows not,is simple Teach him
> > > He who knows and knows not he knows,is asleep Awaken him
> > > He who knows and knows that he knows,is wise Follow him
> > > ICECOLDNYC
> >
> >
>
```

```
From 1570587737489216152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <ULrD3.3750$C3.27759@insync>#1/1
X-Deja-AN: 524966576
References: <19990913211026.17662.00006204@ng-fd1.aol.com>
<19990913232233.21218.00008387@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937314420 208.169.172.11 (Tue, 14 Sep 1999 08:07:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Tue, 14 Sep 1999 08:07:00 CDT
Newsgroups: rec.radio.cb

> This statement is absolutely false. The X-Force product is of the "cleanest"
> amps available today.

Not on my Spec An. Your mileage may vary... Unless you are talking about one of the X-Force class B boxes.

 Texas Star's are very trashy on the spectrum analyzer.

Not on my Spec An. Your mileage may vary...

As a matter of fact, the new Texas Star equipment was tested by an FCC lab! Can you say that about any of the other manufacturers stuff out their?

> To answer the first post, yes there is a difference. The standard X-Force is a
> very high quality unit, several design changes has made it a step above the
> rest. If you're a major SSB'er, they are available in TRUE class B biasing for
> SSB. I have personally run a X200 in the house on a power supply and was the
> "home friendliest" amp I have run next to my Amp Supply.

And you are not running a Class C box, either. If you put a Class C box at home, it will rip up your neighbors unless the rest of your install is "Perfect!".

> So much for the "Class C crap" assertion.

No, you are running a class B, with bias box.

>
> Wm.
>
> The artist formerly known as "Cheez"

From 5403803808201203091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <LTrD3.3752$C3.27860@insync>#1/1

X-Deja-AN: 524968923
References: <dRaD3.16776$223.283202@typ12.nn.bcandid.com>
<19990914020346.12751.00006625@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937314923 208.169.172.11 (Tue, 14 Sep 1999 08:15:23 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 08:15:23 CDT
Newsgroups: rec.radio.cb

>
> Time to sell my company stock while the "gettin is good".<
>
>   Most hams **DO** know this, and that's why all those amplifiers you
> mentioned cost as much as they do. If they were selling as prolifically
as you
> suggest, the price would drop.

No, you are wrong. Amplifiers sell for as much as they do because of the
price of new parts.

None of the manufacturers are out their getting rich.. Your right, a lot of
the people on the band do not have the means to run legal limit (or more),
but judging from the amount of 8877s sold (and 3-500Zs), their are at least
a couple people using them!

>
>   Any radio operator with *ANY* amount of RF propagation knowledge or
> practice DOES know that an external amp is **USUALLY* a luxury at best, or
a
> nuisance at worse.

That is total conjecture at your end. I have found that here in Texas, most
hams are capable of running nearly 1200 watts or more.

  If it was that absolutely important to have to communicate,
> ships at sea and every military HF radio would be sporting kilowatt-plus
power.

Bullshit. The military doesn't have to compete with the idiot paperchasers,
and ships at sea have their own protected frequencies, too.

Not to mention the fact that most military comms are at the VHF and above
level now.

When I was in the Marine Corp, we had a 10,000 watt PEP mobile amplifier.
It was the mobile version of a Collins 208-10U. Ran a pair of 4CX350F tubes
driving a 10,000 tube.

Makes you wonder, doesn't it...... Guess the military DOES believe that
multi-kilowatt can be important.

>
>
> The truth of the matter is that they have all learned that you make
your
> money at the antenna, not the amp, as so many "QRP" operators in the
Amateur
> service can attest.

You don't make your money at the antenna, you make your gain at the antenna.
Big difference between money and gain!

>
> And as for the "3-10K watts" you refer to, I hate to burst your
bubble,
> but a great number of these higher-power amps are NOT sold to CBers OR
> Hams...they go to commercial, military and broadcasting services.

Bullshit (yet again. This seems to be a trend with you).

I can personally attest to quite a few amplifiers capable of 3K output.

If you really believe the drivel your posting, I have some nice beachfront
property for sale in Northern Arizona!

Have a nice day, though.

Toll Free

From 19858756416138O2261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Greg Tuby" <etmgrtu@etm.ericsson.se>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rliqo$o16@newstoo.ericsson.se>#1/1
X-Deja-AN: 524981559
References: <37D5D8B4.2B98B72F@epix.net> <7r4n3i$t4i$1@bgtnsc02.worldnet.att.net>
<%7DB3.1840$C3.14205@insync> <37DE432B.6C2FE2EA@wcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Ericsson
Reply-To: "Greg Tuby" <etmgrtu@etm.ericsson.se1>

Newsgroups: rec.radio.cb

I share the same view along with many others. We would also like to see
something setup in the UK. I have a website which may be of some interest
to those who would like more information about Packet radio on CB and HAM.
I'm also hoping for some discussion topics regarding this thread to appear
on the message board provided :-)

Kind Regards
Greg Tuby

The Website is at: http://www.qsl.net/ukpg to mail me, you may find my mail
address on the website.

  Robert Walling wrote in message <37DE432B.6C2FE2EA@wcom.com>...
  Packet on 11 meters is illegal in the US, but overseas, there are some
countries such as Germany and Holland which have legalized it on certain
channels (I beleive channels 24 and 25). It will be interesting to see what
the results of this legalization are, maybe someday it could be legal in US.
Would be a great alternative to getting a linear amp, you could just
digipeat thru other stations to get distance instead of upping the power,
causing less interference problems. Plus, for those who like CB, but don't
like all the noise that goes with it, packet is great for those who just
want to be able to communicate without all the noise and garbage that goes
along with it.

From 3507254539370992885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <7rll3e$bdk$1@news1.alltel.net>#1/1
X-Deja-AN: 524985037
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937318318 11700 162.39.156.179 (14 Sep 1999 14:11:58
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 14 Sep 1999 14:11:58 GMT
Newsgroups: rec.radio.cb

Q codes were around along time before the trucking industry started using
CB's

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Arnie Macy <kt4st@csam.net> wrote in message
news:vnrD3.2822$AC6.25779@news4.mia...
>
> tnom@mucks.net wrote in part ...
>
> >Isn't the use of Q codes just "trucker lingo" in disguise?
> >
> Nope. As Dave said, they were designed for use on CW nets to aid in
passing
> faster "traffic" messages. A complete series of Q-codes (the N series) is
> used for just that purpose. For example (QNI, QNX, QNU). Q codes don't
> have a thing to do with trucker lingo.
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>

From -3734221621578920205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <mWsD3.19405$223.369952@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524988032
References: <dRaD3.16776$223.283202@typ12.nn.bcandid.com>
<19990914020346.12751.00006625@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Trace: typ12.nn.bcandid.com 937319186 209.113.136.136 (Tue, 14 Sep 1999 10:26:26 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Sep 1999 10:26:26 EDT
Newsgroups: rec.radio.cb

> And as for the "3-10K watts" you refer to, I hate to burst your bubble,
> but a great number of these higher-power amps are NOT sold to CBers OR
> Hams...they go to commercial, military and broadcasting services.

HA! OK, whatever you say. Hey I've got a great piece of real estate in Clearwater, Florida for sale, its alittle squishy when you walk on it, but what the hell, people need to get in touch with their Darwinian roots. Are you interested?

PS: You should check into the Liberty Net some Saturday night on 75 meters and tell those guys their amplifiers are for "Commercial" and "Military" use only, and they should stop using them immediately.

"Hey I've been called an Asshole by experts, and believe me, you're no expert"

From -5111890437127337032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b791a00a09beadb
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: Which antenna?
Date: 1999/09/14
Message-ID: <37DE5AD7.53E4A3E0@ix.netcom.com>#1/1
X-Deja-AN: 524990306
Content-Transfer-Encoding: 7bit
References: <37DD8084.35857360@tnl-online.com>
To: John Callaci <Jcallaci@tnl-online.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 9:29:48 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Get the 1000 or the 5000 mag mount. run the coax through a small hole and grommet. I had a mag mount 5000 and then switched to the surface mount 5000. Believe it or not, the mag mount worked better and tuned flatter. Put the antenna in the exact center of the roof and your ready to talk.

MC

John Callaci wrote:

> Now I'm confused... I just called my local radio shop about installing a
> Wilson 1000 hard mounted on the roof of my Dodge Ram truck. They told
> me that the metal was to thick and the headliner ti close to the roof so
> they recommended a Antenex ? 600 series.
>
> Any clues... Do appreciate the info. I was set on the mag mount Wilson
> then convinced myself to get a permanent unit.... now this.
>
> Thanks for the help
>
> John

From 8883937987012101531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/14
Message-ID: <37DE5E06.1D99083B@ix.netcom.com>#1/1
X-Deja-AN: 524995258
Content-Transfer-Encoding: 7bit
References: <19990913182049.01296.00010835@ng-ch1.aol.com>
To: EliotAssoc <eliotassoc@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 9:43:28 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Both are good boxes if you are looking for a comp style amp. Both have been proven to be good solid amps. Both are available with Bias for SSB at an extra charge(and a long wait). For me it is Xforce. I just like the look and build quality better on the Xforce. I also talk SSB so I need a Class B box. I like the Xforce Biasing scheme(#12) better than daves. All of the Xforce amps I have used seem to go flat with no problems and all made more power than I was hoping for. All in all a clean comp style amp.

MC

EliotAssoc wrote:

> We're looking for a mobile amp and considering either a
> Davemade or an X-Force amp. Any reason to choose
> one over the other? thanks for the replies.

From 88086586029856082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc2a99ce2c89baa2,start
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: President George
Date: 1999/09/14
Message-ID: <37DE5F17.B866811E@ix.netcom.com>#1/1
X-Deja-AN: 524995259
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 9:47:59 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Anybody have a President George schematic handy? If you do will you please look at it and find the Audio Limiter. My unit pulls back hard even with the AMC/ALC cranked. I would like to experiment and change the limiter out for a different value or possible add some resistance to one leg of the transistor. Any finding will be reported back to the group.

Thanks!

MC

From -6806841919061270638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <M6tD3.19409$223.370672@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524998709
References: <19990913105342.24173.00008442@ng-fy1.aol.com>
<19990913105954.17166.00007906@ng-fe1.aol.com>
<dRaD3.16776$223.283202@typ12.nn.bcandid.com> <37DD5338.53033D6F@flash.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937319980 209.113.136.136 (Tue, 14 Sep 1999 10:39:40 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Sep 1999 10:39:40 EDT
Newsgroups: rec.radio.cb

I know of 3 Henry's and at least 1 Alpha 77 within a 8 mile radius of my
house. Hell, I know one guy that drives a large Henry with a Heathkit
(model # ?) amp.

In addition, I was at a field day in 1978 when a guy pulled up with a huge
Henry military amp (rated at ?) on the back of a trailer. All of the guys
present were getting stimulated just looking at it.

From 7805420531726367125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,535e7e04878c0f99,start
X-Google-Attributes: gid106d41,public
From: df3oe@my-deja.com
Subject: NEW !!! www.radioswap.com now online !
Date: 1999/09/14
Message-ID: <7rm203$sgn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525001202
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 212.172.6.146
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Sep 14 17:52:06 1999 GMT
X-MyDeja-Info: XMYDJUIDdf3oe
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95; DT)

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73s
Hen DF3OE/K8HT

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2319357300000125720
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/14
Message-ID: <37DE6216.6FBA2D10@ix.netcom.com>#1/1
X-Deja-AN: 525002047
Content-Transfer-Encoding: 7bit
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com>
To: Wildcat <wildcat@tp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 10:00:50 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Wildcat wrote:

> "The Black Tube" as it was called, was a replacement for the final tube.

The Black tube was a replacement for the Voltage rectifier tube. Not the final. You probably cant find one nowadays but I can make you one in 15 minutes with some diodes and a tube octal. All this does is raise the voltage to the entire radio. My unit gained about 6 honest watts when I black tubed the radio. Then most people "strapped" there units. All you did was add a jumper wire to the large white ceramic resistor in the output stage. This increased the voltage to the plate of the final which caused the radio to make more power. I learned a trick to use instead of strapping. Get a 50uf @450 cap. Solder this cap across the resistor instead of using a jumper. Watch polarity!!!! the - goes toward the tube!!!! Now when you supply modulation to the radio the cap will slam voltage into the final causing it to swing like a bastard. This is easier on the rig as well as the carrier does not go up. My unit keys up at 5 watts and swings on honest 40 peak watts! It is one of the loudest radios you will ever hear with a D104 mic installed.

have fun!

MC

> I
> don't remember the number or the tube brand. If I remember it correctly the
> White Face Johnson radio would transmit at about 14 watts when replacing the
> original final tube. Its been about 30 years since I've done
> this.............lots of Drugs and Rock "n" Roll since then, but definitely
> not enough Sex.

From -6912858886393532605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fa30ab331fd51b6,start
X-Google-Attributes: gid106d41,public
From: "MIKE M." <PROAUDIO99@prodigy.net>
Subject: FS: CB & Ham stuff...?
Date: 1999/09/14
Message-ID: <7rlodf$25l0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 525004468
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 937321711 2879778 209.253.213.84 (14 Sep 1999 15:08:31 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 14 Sep 1999 15:08:31 GMT
Newsgroups: rec.radio.cb

FS: The following items:

1. Hawk S.W.R. Power Meter
2. Lykes RF-1 Power Meter
3. Lykes RF-1 Power Meter w / 2-meters, "power & SWR" in orig. box w / inst.
4. Cal Comm. S.W.R. Meter model # 9856
5. Ascom Antenna Switch MR-250, 500watt capacity, 3-54mhz, in orig. box
6. Pearce-Simpson "Supermod II" ..."push to talk Mic."
7. "Fingertip Vol. Controls" for....Astatic TUG-8, TUG-9, TUP-9, D-104,..+ Silver & Golden Eagle
      two sets N.I.Plastic Bag

Plaese make offers on any or ALL of these items:
Call.....Mike
814-868-0866
814-450-7979-cell
800-509-2050-beep
Thanks

From 2248670229206576862
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,50ed303d9b05a94e,start
X-Google-Attributes: gid106d41,public
From: n9vjgNOSPAM@n-lemma.com (Eric)
Subject: radio club people
Date: 1999/09/14

Message-ID: <n9vjgNOSPAM-1409991124550001@ppp-45.ts-14-bay.nyc.idt.net>#1/1
X-Deja-AN: 525010461
Organization: Radidio
Newsgroups: rec.radio.cb

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There is one limitation: No contests or special events stuff (not yet, at least). Just your fests, jamborees and conventions.

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Our mailing address is

FBOM
P.O. Box 7711
Westchester, IL 60154-7711

From -5902901930208594754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e003e30508f4c4a6
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: handheld SSB range?
Date: 1999/09/14
Message-ID: <37DE6B68.B54328FA@ix.netcom.com>#1/1
X-Deja-AN: 525016724
Content-Transfer-Encoding: 7bit
References: <7r6b0l$sb0$2@nntp.Stanford.EDU>
To: Robert Joshua Chen <rjchen@leland.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 10:40:39 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:

> I may be getting an Eagle Spitfire 454 or Cherokee AH-100 handheld. I was
> wondering how much of an improvement in range can I expect when using
> handhelds on SSB as opposed to AM? My regular AM handheld with a 42 inch
> antenna can only get about 1-2 miles max in the city...
>

Ok I just used a Cherokee AH 100 last night in my front yard. I was on 27.455 lsb talking to 4 other guys. one guy was 2 miles away showing full scale and sounding clear. The next guy was 10 miles away and showing 5 Su. He could hear me no problem. He is using a moonraker 4 beam though. The next guy was 14-15 miles away. He could hear me but he had to rotate his Wilson beam to get me in. He was not showing any signal but i could hear him fine. The last guy was 8 miles away with no problem at all. I spent 10-15 minutes out there talking with them. It was a kick. The little Ah 100 will eat batts on SSB though. the one I had showed 9 peak watts on SSB.

MC

>
> Thanks,
> -RC

From 6144976557671607574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Antenna question
Date: 1999/09/14
Message-ID: <37DE785A.828C536E@ix.netcom.com>#1/1
X-Deja-AN: 525032734
Content-Transfer-Encoding: 7bit
References: <37d9a050.4076917@news.cc.ucf.edu>
<19990910224813.11659.00002261@ngol01.aol.com> <37dac7cc.40678841@news.uswest.net>
<37D9DBF4.917DD7B2@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: To distribute RF everywhere
X-NETCOM-Date: Tue Sep 14 11:28:13 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello Bill: You would be better off with a Penetrator 500 a 5/8 wavelength antenna.
> A hole lot less neighbor interference problems, and it gets out better.
>
> Jay in the Mojave.
>
> Bill wrote:
>
> > On 11 Sep 1999 02:48:13 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
> >

> > >The 5/8 wave had five sections, 19' 10"
> > >tall, three static disapators (looked like mini-radials) on top, and three
long
> > >radials on the bottom.
> >
> > Your info helped me nail down excatly what antenna I have.
> > I'm in the process of refubushing one of these, I'm also trying to
> > find a NIB Starduster, which is what I'd rather have.
> >
> > Thanks.
> >
> > ____
> > You must repair the obvious change in the e-mail
> > address to reply via e-mail.
> > Change the .net to .com in the return address
> > and delete the"-".
> > ____

I would think a nice Saturn V would
be a great antenna. Now the trick is to find
one.

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 7282096144177597453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990914123752.02191.00000090@ng-fe1.aol.com>
X-Deja-AN: 525035709
References: <LTrD3.3752$C3.27860@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Toll Free" tollfree@bigradios.com
>Date: Tue, 14 September 1999 09:09

>No, you are wrong. Amplifiers sell for as much as they do because of the

price of new parts.<

Hmmm.....methinks you sip to freely at the watering trough, Toll.

It is a basic tenet of commercialism. The more you make of something, the less it costs.

My Ford Contour only costs about $12.5 after I loaded it up. Yet a private aircraft of far less duarility costs 10 times as much to purchase.

CB radios of the 60's and 70's had precious few features and only 23 channels, yet the 1990's versions have SSB, weather channel monitoring, and even DSP type audio processing, yet the prices have changed very little over the decades...why? You are selling a hell of a lot of them. Suddenly cut your retail sales of CB's by 50% and watch what happens to the price.

You know as well as I how precious little it takes to really make a GOOD linear in terms of the number of parts. Mass market linears (not just the Amateur market and the few really dedicated SSBers...put them out there en masse) and watch the price drop.

>Your right, a lot of the people on the band do not have the means to run legal limit (or more), but judging from the amount of 8877s sold (and 3-500Zs), their are at least
a couple people using them!<

That wasn't in question, Toll. As a matter of fact, there are a few folks with them..quite a few...but not enough to adjust the Fair Market Value of the average linear to a more palatable price range.

>That is total conjecture at your end. I have found that here in Texas, most hams are capable of running nearly 1200 watts or more.<

No conjecture at all, Toll....26 years and 11 months as a licensed Ham from which to make an informed opinion.

>Bullshit. The military doesn't have to compete with the idiot paperchasers, and ships at sea have their own protected frequencies, too.<

Back to ya, Amigo. If the propagation isn't there, and you don't have INMARSAT or GMDSS, you don't talk.

>When I was in the Marine Corp, we had a 10,000 watt PEP mobile amplifier. It was the mobile version of a Collins 208-10U. Ran a pair of 4CX350F tubes driving a 10,000 tube.<

Semper Fi, Devil Dog....Retired GySgt USMC, 20 yrs Avionics Tech here...also fixed point HF station chief at one point. There ARE some heavy amps out there, but you know as well as I do that nothing less than Division can carry around a 10K amp...maybe occassionally a regimental landing team...but company sized units just don't have the luxury of dragging the surplus gear for that kind of brute power along. It's an exception to the rule, and you know it, Leatherneck!

>Makes you wonder, doesn't it...... Guess the military DOES believe that multi-kilowatt can be important<

I didn't say it wasn't important or that it didn't happen. But again, you aren't going to walk into a field HQ below Division and see ANYTHING like what you quoted.

>You don't make your money at the antenna, you make your gain at the antenna. Big difference between money and gain!<

A-N-A-L-O-G-Y.....It you feed 1000 watts into a dummy load, all you did was heat up the room and maybe radiate a small quantity of usable HF...I know, I know that lot's of guys will tell you they loaded up a dummy load only to have someone respond to them!

But I also know people who are using high power to overcome pisspoor antennas. That's an expensive way to do it. There's LOT'S of guys using FAR LESS than legal limit into modest tribanders or even monobanders that are just as competitive RF wise as some of the ego-trippers with a KW under the desk.

>Bullshit (yet again. This seems to be a trend with you).

>I can personally attest to quite a few amplifiers capable of 3K output.<

>If you really believe the drivel your posting, I have some nice beachfront property for sale in Northern Arizona.<

RE-READ the post, Toll...NOWHERE did I say anything even remotely like there were NO amplifiers capable of those powers. Quite the contrary. When I was station chief on Oki, we had a shop full of Henry 3K-Ultras. They are certainly there.

WHAT I SAID (no bullshit..just fact) was that **MANY** of those amplifiers go to commercial, military and broadcasting services.

I DID NOT say that those amplifiers don't exisit. I said a lot of them are going to services OTHER than hobby useage.

I DID NOT say that the military doesn't use amplifiers (that last paragraph simply reiterated the fact that they do). The small units can't and don't carry them. There ARE fixed point stations running lots of power...but they are the exception rather than the rule.

I DID NOT say that neither Hams nor CBers don't use them. We wouldn't have regulatory prohibition against them if they weren't out there or being abused by those who aren't supposed to be using them, would we?

PLEASE don't put words in my mouth or try to read ANYTHING into my posts except the black-and-white simplicity of the letters on the screen.

73

Steve Robeson, K4YZ

From -3528731645469659570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e003e30508f4c4a6
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: handheld SSB range?
Date: 1999/09/14
Message-ID: <19990914125353.13017.00000085@ng-fs1.aol.com>#1/1
X-Deja-AN: 525042214
References: <37DE6B68.B54328FA@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Ok I just used a Cherokee AH 100 last night in my front yard. I was on 27.455
>lsb talking to 4 other guys. one guy was 2 miles away showing full scale and
>sounding clear. The next guy was 10 miles away and showing 5 Su. He could
>hear me no problem. He is using a moonraker 4 beam though. The next guy was
>14-15 miles away. He could hear me but he had to rotate his Wilson beam to
>get me in. He was not showing any signal but i could hear him fine. The
>last guy was 8 miles away with no problem at all. I spent 10-15 minutes out
>there talking with them. It was a kick. The little Ah 100 will eat batts on
>SSB though. the one I had showed 9 peak watts on SSB.

thanks for sharing your experience. it is nice to see reviews like this one by regular people.
73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 6868809548451275483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85429f49d765d9ce

X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: cancellations?
Date: 1999/09/14
Message-ID: <19990914125832.13017.00000091@ng-fs1.aol.com>#1/1
X-Deja-AN: 525045330
References: <37DE4135.6AB64819@telusplanet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I have cancelled my messages regarding religion six times, and each
>time they come back on.
>Anybody know how to permanently erase a message from this newsgroup?
>Hans

some news readers want erese them. its impossible to erase them from
everywhere. just think before you post
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 6919722328236967129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25fd617476f7c280,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: call frequency?
Date: 1999/09/14
Message-ID: <19990914130400.13017.00000094@ng-fs1.aol.com>#1/1
X-Deja-AN: 525045331
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

MONITOR FREQUENCIES

26,285
 usb
 Worlwide Monitor Frequency
 monitor
 Fonia

26,425
 usb
 Poland
 monitor
 Fonia

26,555
 usb
 East Europe & North America
 monitor
 Fonia

26,720
 lsb
 Australia & New Zealand
 monitor
 Fonia

26,840
 lsb
 Worlwide Monitor Frequency
 monitor
 Packet

26,985
 usb
 Unofficial Marine Channel
 contact
 Fonia

27,225
 usb
 Caribbean
 monitor
 Fonia

27,275
 usb
 South Africa
 contact
 Fonia

27,295
 usb
 South America

monitor
Fonia

27,345
lsb
Portugal, Azores, Brazil, Madeira
monitor
Fonia

27,355
usb & lsb
Pacific & Australia
monitor
Fonia

27,385
usb
North America
monitor
Fonia

27,420
usb
Pacific & Africa
contact
Fonia

27,440
usb
Pacific & Africa
contact
Fonia

27,455
usb
Worlwide Monitor Frequency
(mostly French, Spanish, Portuguese)
monitor
Fonia

27,460 usb Pacific & Africa contact Fonia
27,470 usb Pacific & Africa contact Fonia
27,515 lsb South & North America & Caribbean monitor Fonia
27,555 usb Worlwide Monitor Frequency monitor Fonia
27,695 usb South & Central America contact Fonia
27,765 usb Germany contact
27,90X usb Ex U.S.S.R. and Eastern Asia contact Fonia
27,920 lsb Old Worldwide Monitor Frequency monitor Fonia
taken from the homepage of 56-IR-01

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From -8064394026116085890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: how many watts can a wilson 1000 handle?
Date: 1999/09/14
Message-ID: <19990914130504.01476.00000222@ng-cg1.aol.com>#1/1
X-Deja-AN: 525045332
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

can a wilson 1000 mobile antenna handle in excess of
1000 watts...anybody know?

```
From -8005828553384478073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25fd617476f7c280
X-Google-Attributes: gid106d41,public
From: jimcar <jimcar@erols.com>
Subject: Re: call frequency?
Date: 1999/09/14
Message-ID: <37DE822D.7597@erols.com>#1/1
X-Deja-AN: 525047460
Content-Transfer-Encoding: 7bit
References: <19990914130400.13017.00000094@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: G31umuPb0ppiKYtr2Yq/467Zf5HR+eHh63JNrS+TMXo=
Organization: freebandingn4wheeling
Mime-Version: 1.0
Reply-To: jimcar@erols.com
NNTP-Posting-Date: 14 Sep 1999 17:12:56 GMT
Newsgroups: rec.radio.cb
```

```
good post tim especially with the band opening up again...73, jim

2-IR-082 Tim wrote:
>
> MONITOR FREQUENCIES
>
>
> 26,285
>  usb
>  Worlwide Monitor Frequency
>  monitor
>  Fonia

(etc)




From -6040242557393324840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: how many watts can a wilson 1000 handle?
Date: 1999/09/14
Message-ID: <quvD3.10421$N77.796539@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525049973
References: <19990914130504.01476.00000222@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937329686 205.232.181.136 (Tue, 14 Sep 1999 13:21:26
EDT)
NNTP-Posting-Date: Tue, 14 Sep 1999 13:21:26 EDT
Newsgroups: rec.radio.cb

3000 watts
EliotAssoc wrote in message
<19990914130504.01476.00000222@ng-cg1.aol.com>...
>can a wilson 1000 mobile antenna handle in excess of
>1000 watts...anybody know?






From -1971320516818318485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23afcf2464f9dbcb
X-Google-Attributes: gid106d41,public
From: Marsh <mgammon@bellsouth.net>
Subject: Re: CB radio for motorcycle usage
Date: 1999/09/14
Message-ID: <37DE833D.D70FD8F7@bellsouth.net>#1/1
X-Deja-AN: 525052747
Content-Transfer-Encoding: 7bit
```

References: <19990912100822.12751.00006109@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: client 937329473 38.241.214.152 (Tue, 14 Sep 1999 13:17:53 EDT)
MIME-Version: 1.0
Reply-To: mgammon@bellsouth.net
NNTP-Posting-Date: Tue, 14 Sep 1999 13:17:53 EDT
Newsgroups: rec.radio.cb

JWGilmer wrote:

> I'm having some trouble finding a decent performing radio

OK ... Sierra Electronics has CB's for Motorcycles and you can check them out at www.sierra-mc.com .. They are pricey but they do carry them, complete with helmet hookups .. etc for a full installation ... Most are bag units which you can take with you or put up in a trunk when you aren't on the bike ...

I have a 89 Yamaha Venture Royale which has a AM/FM/CB installed as OEM for that year bike ... Works great except the CB is a bit on the weak side .. about 1 1/2 watts. The OEM antenna fell apart a while back and of course, wanted a bit of OOMPH to go with it. Old antenna came off and replaced it with a 3' Firestik II on a conventional mirror mount which I mounted on the original stem which is welded to the frame for the trunk ... It is flat edged on the end where the antenna was mounted so used the flat edged mirror mount .. Think I got it at RS .... for the OOMPH, also installed a Cobra 200XL wired directly to the battery, and yes, it works just fine in med power out ... The 3' Firestik II handles both the AM/FM and CB through the OEM splitter but am looking to change the splitter out to one that Firestik carries which has a PL 259 hookup from the antenna. The OEM antenna cable is hard wired to the splitter ....

You can see the install at www.1spec.com/gmg under the scooter page ... I am waiting on some new piccys which will show close ups of the antenna install and cobra mount in the trunk ... Hopefully next week ..

If you have any questions you can email me direct from my www page ...

Marshall
Acworth GA

```
From 2437427423836732944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83ff1cf29b5aec12
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB Radios, Parts & Accessories
Date: 1999/09/14
Message-ID: <19990914132900.02236.00000069@ng-co1.aol.com>#1/1
X-Deja-AN: 525055469
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB radios, parts, accessories & hard to find items.
Will mail or send as an attachment (Word or Wordperfect) to you.
Ralph,
D&R Electronics




From 804283732133146735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab33d127c1e52957,start
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: Download Ia.n.i.!!! It's free!
Date: 1999/09/14
Message-ID: <19990914133639.13017.00000107@ng-fs1.aol.com>#1/1
X-Deja-AN: 525058616
References: <7rluma$fpl$90@nslave1.tin.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>
>Download Ia.n.i. RemoteControlSystem 1.2 beta. It's free!!!
>New site: http://jump.to/IaniProject



what the hell does it do if we download it?




From -6132129336402840158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85429f49d765d9ce
X-Google-Attributes: gid106d41,public
From: "H. H." <koenen1@telusplanet.net>
Subject: Re: cancellations?
Date: 1999/09/14
Message-ID: <37DE87C4.7B03735E@telusplanet.net>#1/1
```

```
X-Deja-AN: 525058617
References: <37DE4135.6AB64819@telusplanet.net> <19990914125832.13017.00000091@ng-
fs1.aol.com>
Content-Type: multipart/mixed; boundary="------------C9689C01E02ADD481C2565D5"
X-Trace: news0.telusplanet.net 937330644 161.184.40.60 (Tue, 14 Sep 1999 11:37:24
MDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 11:37:24 MDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------C9689C01E02ADD481C2565D5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I should have put my brain in gear before opening my mouth.
I thought I was being smart, because what the heck- I can always erase
the messages.
Now I also find out that every message ever posted is kept forever by
DEJAnews, for anyone to access.

I'm really sorry.

Hans

2-IR-082 Tim wrote:
>
> >
> >I have cancelled my messages regarding religion six times, and each
> >time they come back on.
> >Anybody know how to permanently erase a message from this newsgroup?
> >Hans
>
> some news readers want erese them. its impossible to erase them from
> everywhere. just think before you post
>      73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
--------------C9689C01E02ADD481C2565D5
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Hans Russell
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Hans Russell
n:              Russell;Hans
org:            DELTA OMEGA
```

```
email;internet: koenen1@telusplanet.net
title:          Andromedan Ambassador
note:           Save humanity with the Hyper Space Window.
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------C9689C01E02ADD481C2565D5--




From -4539791296350556819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52afe6c3afec7f3a
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: HF rig FS or trade
Date: 1999/09/14
Message-ID: <37DE8841.3533E0A5@ix.netcom.com>#1/1
X-Deja-AN: 525058618
Content-Transfer-Encoding: 7bit
References: <37D68ABD.2E05D293@ix.netcom.com>
<19990909012125.01031.00001344@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: To distribute RF everywhere
X-NETCOM-Date: Tue Sep 14 12:36:05 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37D68ABD.2E05D293@ix.netcom.com>, The Landshark
> <lndshark@ix.netcom.com> writes:
>
> >  SHUT UP.... GO DIE.... AGAIN.... NOT RIGHT AWAY....
> >  BUT AS SOON AS POSSIBLE.........
>
> Hate to rain on your parade, but this is not your own private little newsgroup
> for you and your friends.  I will be here for a long time to come.  Count on
> it.
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

     Oh you sound just like
a CBer. "I'll be around for ever" The last person that
said that on the air was so stupid that he was walking
on the train track while listening to his walkman. The
```

train was coming down the tracks, blew his horn, so
what did this "Cber, who will out live everyone" do....
Jumped over to the other track..........To which a
north bound train promptly scattered him all over
the place. The lesson we learn from this story is.......
Next time you place you're order, don't forget to say,
NO ANCHOVIES PLEASE!!!!!!

The Landshark

P.S. you're still a fucking dick, please die now.........

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 8533046565878471034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how many watts can a wilson 1000 handle?
Date: 1999/09/14
Message-ID: <wUvD3.3765$C3.28374@insync>#1/1
X-Deja-AN: 525063844
References: <19990914130504.01476.00000222@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937331356 208.169.172.11 (Tue, 14 Sep 1999 12:49:16 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 12:49:16 CDT
Newsgroups: rec.radio.cb

I put a sweet sixteen at 1.8 Kw safely into my Wilson Mag Mount.

Toll Free

EliotAssoc <eliotassoc@aol.com> wrote in message
news:19990914130504.01476.00000222@ng-cg1.aol.com...
> can a wilson 1000 mobile antenna handle in excess of
> 1000 watts...anybody know?

From -2671751465273618226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <xUvD3.3766$C3.28374@insync>#1/1
X-Deja-AN: 525063845
References: <19990913105342.24173.00008442@ng-fy1.aol.com>
<19990913105954.17166.00007906@ng-fe1.aol.com>
<dRaD3.16776$223.283202@typ12.nn.bcandid.com> <37DD5338.53033D6F@flash.net>
<M6tD3.19409$223.370672@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937331357 208.169.172.11 (Tue, 14 Sep 1999 12:49:17 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 12:49:17 CDT
Newsgroups: rec.radio.cb

Yes, they are out their..

I guess Gary lives somewhere that nobody uses an amp!

My guess, at least.

Some people prefer QRP, some QRO. I like the QRO with an antenna that would make a QRP op stimulated!

Toll Free

Wildcat <wildcat@tp.net> wrote in message
news:M6tD3.19409$223.370672@typ12.nn.bcandid.com...
> I know of 3 Henry's and at least 1 Alpha 77 within a 8 mile radius of my
> house. Hell, I know one guy that drives a large Henry with a Heathkit
> (model # ?) amp.
>
> In addition, I was at a field day in 1978 when a guy pulled up with a huge
> Henry military amp (rated at ?) on the back of a trailer. All of the guys
> present were getting stimulated just looking at it.
>
>

From 2405237779313573870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25fd617476f7c280
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: call frequency?
Date: 1999/09/14
Message-ID: <19990914135445.13024.00000082@ng-fs1.aol.com>#1/1
X-Deja-AN: 525063846
References: <37DE822D.7597@erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>good post tim especially with the band opening up again...73, jim
>
>2-IR-082 Tim wrote:
>>
>> MONITOR FREQUENCIES
>>
>>
>> 26,285
>> usb
>> Worlwide Monitor Frequency
>> monitor
>> Fonia
>
>(etc)

thanks a lot. this list comes directly from the homepage of 56-IR-01. lots of useful things are there. http://come.to/56ir01

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -5822565200774423569

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: toll free
Date: 1999/09/14
Message-ID: <19990914135554.09887.00000151@ng-xb1.aol.com>#1/1
X-Deja-AN: 525063847
References: <YOhD3.3736$C3.27222@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

"Toll Free" <tollfree@bigradios.com> wrote:
<<hehe
I thought people would get the drift after a week or so.
Anyway...
hehe
;-)

Toll Free>>

Yes, we get the drift. Wherever Toll Free is, there is likely *something* illegal going down. What is it this time....looking for a klystron tube to build a gigawatt splatterbox?

```
From 7317326404497445676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37DE909A.5AF3058@flash.net>#1/1
X-Deja-AN: 525070528
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937332747 216.61.203.143 (Tue, 14 Sep 1999 13:12:27 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 14 Sep 1999 13:12:27 CDT
```

Newsgroups: rec.radio.cb

No, the question was whether or not licensed amateurs were using 10K Henrys. The answer is--maybe one, somewhere, but nobody has met him yet. I gather that you know of a number of guys who own Henry amps and good for you and them too, but they are all CBers using them illegally.

> > <gdanaher@flash.net>
> > > > writes:
> > > >
> > > > >How many amateurs do you know who actually OWN a Henry? I have been
a
> > ham

Toll Free wrote:

> No, I am not saying that I am the typical ham operator.
>
> What you had asked is if someone knew people who had legal limit (Henry)
> amps.
>
> Yes, I do.
>
> As a matter of fact, I seem to know more people using ham amps than people
> who aren't... At least in the 6 to 8 hundred watt level (and by Ham amps, I
> would consider only people running all band, all mode amps, not 10 meter
> only amps).
>
> Toll Free
>
> Gary Danaher <gdanaher@flash.net> wrote in message
> news:37DDAD8A.D383973E@flash.net...
> > So Toll, you are saying that you are the typical ham operator?
> >
> > Toll Free wrote:
> > >
> > > I know of 2 henry's, an Alpha, a couple Ameritron and a BUNCH of
> homemade
> > > tube legal limit (++++) amplifiers.
> > >
> > > Do I count?
> > >
> > > I have a couple that do legal limit, and a couple that are WAY over
> legal
> > > limit.
> > >
> > > Toll Free
> > >
> > > Gary Danaher <gdanaher@flash.net> wrote in message
> > > news:37DD845E.62916605@flash.net...
> > > > The question remains--do you actually know anyone who OWNS a Henry. I
> > > > don't give a rat's ass what some dinosaur says he has up on 75 meters
> > > > late at night. He likely has nothing at all or an Ameritron. Just like

```
> > > > you, those guys are also blow hards.
> > > >
> > > > RFEnforcer wrote:
> > > > >
> > > > > In article <37DD5338.53033D6F@flash.net>, Gary Danaher
> > > <gdanaher@flash.net>
> > > > > writes:
> > > > >
> > > > > >How many amateurs do you know who actually OWN a Henry? I have been
> a
> > > ham
> > > > > >since 1963 and have only seen one in 36 years, and it put out 1200
> > > watts.
> > > > > >Hams have no use for that kind of power and you know it.
> > > > >
> > > > > Don't listen much on 75 meters, do you?
> > > > >
> > > > > Note: this address does not accept unsolicited e-mail.  Please
> contain
> > > all
> > > > > discussion regarding USENET posts to the appropriate newsgroup
> thread.




From -359387394125960840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85429f49d765d9ce
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: cancellations?
Date: 1999/09/14
Message-ID: <37DE94A1.4584@cybertrails.com>#1/1
X-Deja-AN: 525078005
Content-Transfer-Encoding: 7bit
References: <37DE4135.6AB64819@telusplanet.net> <19990914125832.13017.00000091@ng-
fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937334873 162.42.141.168 (Tue, 14 Sep 1999 11:47:53
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 14 Sep 1999 11:47:53 MST
Newsgroups: rec.radio.cb

******

  First, engage brain.

  Now open mouth......(post)

           Jack
```

people who are unfamiliar
with this procedure usually
install talkback in two way
radios!

From -4781407559765152811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <37DE9610.59EE@cybertrails.com>#1/1
X-Deja-AN: 525081750
Content-Transfer-Encoding: 7bit
References: <37debbda.2202775@news.blueridge.net>
<19990913235324.15561.00004916@ng-ch1.aol.com> <7rl9rn$9e1$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937335159 162.42.141.168 (Tue, 14 Sep 1999 11:52:39
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 14 Sep 1999 11:52:39 MST
Newsgroups: rec.radio.cb

Dave,

it's spelled "probably"!

Mobile 51,

Did anyone bother to realign
the noise blanker after the
radio was converted?

Jack

From 3927186606324320371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,adcb0ebbd9af4729,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,adcb0ebbd9af4729,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,adcb0ebbd9af4729,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,adcb0ebbd9af4729,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,adcb0ebbd9af4729,start

X-Google-Attributes: gidfc2a5,public
From: "dennis" <bigd422@earthlink.net>
Subject: FS:4cx1500b tubes
Date: 1999/09/14
Message-ID: <7rm2m2$6td$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 525082976
X-ELN-Insert-Date: Tue Sep 14 11:55:11 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap
X-ELN-Date: 14 Sep 1999 18:03:46 GMT

4cx1500b tubes pull ex condition $ 100.00 ea

kb7wfv dennis

From 7138127431564762459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <19990914145234.01366.00000118@ng-bg1.aol.com>#1/1
X-Deja-AN: 525085479
References: <37DE909A.5AF3058@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>No, the question was whether or not licensed amateurs were using 10K Henrys.
>The answer is--maybe one, somewhere, but nobody has met him yet. I gather
>that
>you know of a number of guys who own Henry amps and good for you and them
>too,
>but they are all CBers using them illegally.

send a email to henry and ask them about there sales. most are too liscence
hams and theres no shortage of them being sold. if you dont know anybody using
them you must talk to yourself all day.
73 de Tim 2-IR-082 Texas USA

****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -7044287611085I5027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <SPwD3.3772$C3.28489@insync>#1/1
X-Deja-AN: 525088346
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937335154 208.169.172.11 (Tue, 14 Sep 1999 13:52:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 13:52:34 CDT
Newsgroups: rec.radio.cb

No, dreamer, they are all not CBers.

As a matter of fact, I can name more amateur operators who are capable of breaking the 5Kw level than I can Cbers, and I build the large CB amplifiers.

You continue to live in your fantasy land, and I will continue to live in the real world.

We will just have to agree to disagree with this one.

And no, the question was not whether or not licensed ops where using 10K Henry's. Henry doesn't even make a 10K amplifier for general use. The largest they make is the 8K Unltra, and while it has certainly done more than 10 grand on my bench, it has NEVER been marketed as such.

Nice day!

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DE909A.5AF3058@flash.net...
> No, the question was whether or not licensed amateurs were using 10K
Henrys.
> The answer is--maybe one, somewhere, but nobody has met him yet. I gather
that
> you know of a number of guys who own Henry amps and good for you and them
too,
> but they are all CBers using them illegally.
>
> > > <gdanaher@flash.net>
> > > > > writes:
> > > > >
> > > > > >How many amateurs do you know who actually OWN a Henry? I have
been
> a
> > > ham
>
> Toll Free wrote:
>
> > No, I am not saying that I am the typical ham operator.
> >
> > What you had asked is if someone knew people who had legal limit (Henry)
> > amps.
> >
> > Yes, I do.
> >
> > As a matter of fact, I seem to know more people using ham amps than
people
> > who aren't... At least in the 6 to 8 hundred watt level (and by Ham
amps, I
> > would consider only people running all band, all mode amps, not 10 meter
> > only amps).
> >
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37DDAD8A.D383973E@flash.net...
> > > So Toll, you are saying that you are the typical ham operator?
> > >
> > > Toll Free wrote:
> > > >
> > > > I know of 2 henry's, an Alpha, a couple Ameritron and a BUNCH of

```
> > homemade
> > > > tube legal limit (++++) amplifiers.
> > > >
> > > > Do I count?
> > > >
> > > > I have a couple that do legal limit, and a couple that are WAY over
> > legal
> > > > limit.
> > > >
> > > > Toll Free
> > > >
> > > > Gary Danaher <gdanaher@flash.net> wrote in message
> > > > news:37DD845E.62916605@flash.net...
> > > > > The question remains--do you actually know anyone who OWNS a
Henry. I
> > > > > don't give a rat's ass what some dinosaur says he has up on 75
meters
> > > > > late at night. He likely has nothing at all or an Ameritron. Just
like
> > > > > you, those guys are also blow hards.
> > > > >
> > > > > RFEnforcer wrote:
> > > > > >
> > > > > > In article <37DD5338.53033D6F@flash.net>, Gary Danaher
> > > > <gdanaher@flash.net>
> > > > > > writes:
> > > > > >
> > > > > > >How many amateurs do you know who actually OWN a Henry? I have
been
> > > a
> > > > > ham
> > > > > > >since 1963 and have only seen one in 36 years, and it put out
1200
> > > > > watts.
> > > > > > >Hams have no use for that kind of power and you know it.
> > > > > >
> > > > > > Don't listen much on 75 meters, do you?
> > > > > >
> > > > > > Note: this address does not accept unsolicited e-mail.  Please
> > contain
> > > > all
> > > > > > discussion regarding USENET posts to the appropriate newsgroup
> > thread.
>
```

```
From 7494766574245257056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free
Date: 1999/09/14
Message-ID: <HQwD3.3773$C3.28659@insync>#1/1
X-Deja-AN: 525088347
References: <YOhD3.3736$C3.27222@insync> <19990914135554.09887.00000151@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937335207 208.169.172.11 (Tue, 14 Sep 1999 13:53:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 13:53:27 CDT
Newsgroups: rec.radio.cb

I have a klystron.

I am thinking of doing some experiments amplitude modulating the power supply and use it on the 10 gHz band.

Anyway, Joe, your still an asshole, and seemingly always will be!

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990914135554.09887.00000151@ng-xb1.aol.com...
> "Toll Free" <tollfree@bigradios.com> wrote:
> <<hehe
> I thought people would get the drift after a week or so.
> Anyway...
> hehe
> ;-)
>
> Toll Free>>
>
> Yes, we get the drift. Wherever Toll Free is, there is
> likely *something* illegal going down. What is it this
> time....looking for a klystron tube to build a gigawatt
> splatterbox?
>

From 1231588133297247044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/14

Message-ID: <DRwD3.3774$C3.28629@insync>#1/1
X-Deja-AN: 525088348
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com> <37DE6216.6FBA2D10@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937335267 208.169.172.11 (Tue, 14 Sep 1999 13:54:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 13:54:27 CDT
Newsgroups: rec.radio.cb

Yes, the black tube is a solid state regulator.

Toll Free

MC Turner <C_Turner@ix.netcom.com> wrote in message
news:37DE6216.6FBA2D10@ix.netcom.com...
>
>
> Wildcat wrote:
>
> > "The Black Tube" as it was called, was a replacement for the final tube.
>
> The Black tube was a replacement for the Voltage rectifier tube. Not the
> final. You probably cant find one nowadays but I can make you one in 15
minutes
> with some diodes and a tube octal. All this does is raise the voltage to
the
> entire radio. My unit gained about 6 honest watts when I black tubed the
> radio. Then most people "strapped" there units. All you did was add a
jumper
> wire to the large white ceramic resistor in the output stage. This
increased
> the voltage to the plate of the final which caused the radio to make more
power.
> I learned a trick to use instead of strapping. Get a 50uf @450 cap.
Solder
> this cap across the resistor instead of using a jumper. Watch
polarity!!!! the
> - goes toward the tube!!!!   Now when you supply modulation to the radio
the cap
> will slam voltage into the final causing it to swing like a bastard. This
is
> easier on the rig as well as the carrier does not go up. My unit keys up
at 5
> watts and swings on honest 40 peak watts! It is one of the loudest radios
you
> will ever hear with a D104 mic installed.

```
>
> have fun!
>
> MC
>
> > I
> > don't remember the number or the tube brand. If I remember it correctly
the
> > White Face Johnson radio would transmit at about 14 watts when replacing
the
> > original final tube. Its been about 30 years since I've done
> > this.............lots of Drugs and Rock "n" Roll since then, but
definitely
> > not enough Sex.
>




From 7195614718611201864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdfb8e863d94ab69,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: 10  codes for all states & counties
Date: 1999/09/14
Message-ID: <7rm6vo$l95$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525099077
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937336632 21797 12.78.179.56 (14 Sep 1999
19:17:12 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 19:17:12 GMT
Newsgroups: rec.radio.cb


http://www.bearcat1.com/radiomd.htm
--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)





From 1078102763515570777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
```

From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rm8cq$sdh$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525099078
References: <37D5D8B4.2B98B72F@epix.net> <7r4n3i$t4i$1@bgtnsc02.worldnet.att.net> <%7DB3.1840$C3.14205@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937338074 29105 12.78.179.56 (14 Sep 1999 19:41:14 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 19:41:14 GMT
Newsgroups: rec.radio.cb

I read some place were CB RADIO can have packet radio somewhere. I do have a printed Manuel on it. Here is what I copied;

Sec. 95.420 (CB Rule 20) May I connect my CB station transmitter to a telephone?

(a) You may connect your CB station transmitter to a telephone if you comply with all of the following:
(1) You or someone else must be present at your CB station and must--
(i) Manually make the connection (the connection must not be made by remote control);
(ii) Supervise the operation of the transmitter during the connection;
(iii) Listen to each communication during the connection; and
(iv) Stop all communications if there are operations in violation of these rules.
(2) Each communication during the telephone connection must comply with all of these rules.
(3) You must obey any restriction that the telephone company places on the connection of a CB transmitter to a telephone.
(b) The CB transmitter you connect to a telephone must not be shared with any other CB station.
(c) If you connect your CB transmitter to a telephone, you must use a phone patch device with has been registered with the FCC.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <da_kang@hotmail.com> wrote in message news:%7DB3.1840$C3.14205@insync...
> Running off at the mouth again..
>

> About something you don't know.
>
>
> Packet is illegal on 11 meters in the US, and as far as I know,
everywhere.
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7r4n3i$t4i$1@bgtnsc02.worldnet.att.net...
> > Yes, but you need to get the FCC type.
> >
> > --
> > CB KING = KBDA-7796 10-10
> > rodent <rodent@epix.net> wrote in message
> news:37D5D8B4.2B98B72F@epix.net...
> > > Is packet radio allowed on citizens band in the US?
> > >
> >
> >
>
>

From -5141964639514610220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598,start
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Antique CB Radio Photos.
Date: 1999/09/14
Message-ID: <19990914153446.09886.00000148@ng-xb1.aol.com>#1/1
X-Deja-AN: 525102313
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

As requested I uploaded 30 + photos from the pages of S 9 magazine. They were taken from the January 1977 article called;

"Citizen Band Radio's Honored Ancestors, History of early CB RADIO."

http://members.tripod.com/craig328

^^^
Web Design Services - http://www.northpalm.net
Custom Graphics, Hosting, Promotion, Consulting

From 7515059882816311154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0e3ebb29a25e5f,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: WTT: Tripp Lite 25 amp power supply for ssb radio
Date: 1999/09/14
Message-ID: <36AF41D0.B54CCE80@gte.net>#1/1
X-Deja-AN: 525102314
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +TWuLEyuwYPrq/
rRtldd8G9jMuhS6l+zJ5DDkjAcWvoXNsoGZfXGQLyWGKelZIcxjtkh8O7BziSz!
yR2LacbferH6ztVcEm+BQ79R2QXLwdj7UBDNX36wQJvf4A==
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 19:35:59 GMT
Newsgroups: rec.radio.cb

I have a new in the box Tripp lite 25 amp power supply that I will trade
for a 40 channel ssb radio. I will also consider trading for a linear
amp. Please email gcafAgte.net if intrested.

Thanks
Gary

From -8075126094309016380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: Kevin Johnson <kej2@ix.netcom.com>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/14
Message-ID: <7rm89r$63f@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 525104989
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com> <37DE6216.6FBA2D10@ix.netcom.com>
<DRwD3.3774$C3.28629@insync>
Organization: Netcom
X-NETCOM-Date: Tue Sep 14 2:39:39 PM CDT 1999
Newsgroups: rec.radio.cb

In article <DRwD3.3774$C3.28629@insync>,
     "Toll Free" <tollfree@bigradios.com> wrote:

>Yes, the black tube is a solid state regulator.
>
>Toll Free
>
>MC Turner <C_Turner@ix.netcom.com> wrote in message
>news:37DE6216.6FBA2D10@ix.netcom.com...
>>
>>
>> Wildcat wrote:
>>
>> > "The Black Tube" as it was called, was a replacement for the final
tube.
>>
>> The Black tube was a replacement for the Voltage rectifier tube. Not the
>> final. You probably cant find one nowadays but I can make you one in 15
>minutes
>> with some diodes and a tube octal. All this does is raise the voltage to
>the
>> entire radio. My unit gained about 6 honest watts when I black tubed the
>> radio. Then most people "strapped" there units. All you did was add a
>jumper
>> wire to the large white ceramic resistor in the output stage. This
>increased
>> the voltage to the plate of the final which caused the radio to make more
>power.
>> I learned a trick to use instead of strapping. Get a 50uf @450 cap.
>Solder
>> this cap across the resistor instead of using a jumper. Watch
>polarity!!!! the
>> - goes toward the tube!!!!   Now when you supply modulation to the radio
>the cap
>> will slam voltage into the final causing it to swing like a bastard.
This
>is
>> easier on the rig as well as the carrier does not go up. My unit keys up
>at 5
>> watts and swings on honest 40 peak watts! It is one of the loudest
radios
>you
>> will ever hear with a D104 mic installed.
>>
>> have fun!
>>
>> MC
>>
>> > I
>> > don't remember the number or the tube brand. If I remember it correctly
>the
>> > White Face Johnson radio would transmit at about 14 watts when
replacing

>the
>> > original final tube. Its been about 30 years since I've done
>> > this.............lots of Drugs and Rock "n" Roll since then, but
>definitely
>> > not enough Sex.
>>
>
>

I have a whole mess of these "tubes" that are black. They are not glass but black metal. I have sorted them out from a bunch of assorted tubes that I purchased. Any interest, are these "Black Tubes"

From -7789928621372359814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/14
Message-ID: <7rm8v2$ep7$1@news1.alltel.net>#1/1
X-Deja-AN: 525108390
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com> <37DE6216.6FBA2D10@ix.netcom.com>
<DRwD3.3774$C3.28629@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937338658 15143 162.39.156.169 (14 Sep 1999 19:50:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 19:50:58 GMT
Newsgroups: rec.radio.cb

you mean "rectifier"   hilly

Toll Free <tollfree@bigradios.com> wrote in message
news:DRwD3.3774$C3.28629@insync...
> Yes, the black tube is a solid state regulator.
>
> Toll Free
>
> MC Turner <C_Turner@ix.netcom.com> wrote in message
> news:37DE6216.6FBA2D10@ix.netcom.com...
> >

> >
> > Wildcat wrote:
> >
> > > "The Black Tube" as it was called, was a replacement for the final
tube.
> >
> > The Black tube was a replacement for the Voltage rectifier tube. Not
the
> > final. You probably cant find one nowadays but I can make you one in 15
> minutes
> > with some diodes and a tube octal. All this does is raise the voltage
to
> the
> > entire radio. My unit gained about 6 honest watts when I black tubed
the
> > radio. Then most people "strapped" there units. All you did was add a
> jumper
> > wire to the large white ceramic resistor in the output stage. This
> increased
> > the voltage to the plate of the final which caused the radio to make
more
> power.
> > I learned a trick to use instead of strapping. Get a 50uf @450 cap.
> Solder
> > this cap across the resistor instead of using a jumper. Watch
> polarity!!!! the
> > - goes toward the tube!!!!   Now when you supply modulation to the radio
> the cap
> > will slam voltage into the final causing it to swing like a bastard.
This
> is
> > easier on the rig as well as the carrier does not go up. My unit keys
up
> at 5
> > watts and swings on honest 40 peak watts! It is one of the loudest
radios
> you
> > will ever hear with a D104 mic installed.
> >
> > have fun!
> >
> > MC
> >
> > > I
> > > don't remember the number or the tube brand. If I remember it
correctly
> the
> > > White Face Johnson radio would transmit at about 14 watts when
replacing
> the
> > > original final tube. Its been about 30 years since I've done
> > > this.............lots of Drugs and Rock "n" Roll since then, but
> definitely

```
> > > not enough Sex.
> >
>
>
```

```
From -2414745305016727764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/14
Message-ID: <37dea891.856339@news1.newscene.com>#1/1
X-Deja-AN: 525108391
Content-Transfer-Encoding: 7bit
References: <19990914153446.09886.00000148@ng-xb1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 14 Sep 1999 19:34:46 GMT, craig328@aol.comLIFE (Craig Matthews)
wrote:

>As requested I uploaded 30 + photos from the pages of S 9 magazine. They were
>taken from the January 1977 article called;
>
>"Citizen Band Radio's Honored Ancestors, History of early CB RADIO."
>
>http://members.tripod.com/craig328
>
I just visited your pages. The home page and page four work fine.
Page two and three are a solid white page, no pictures? I use
Netscape 4.6
```

```
From 3233593573318325906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rm95e$eqo$1@news1.alltel.net>#1/1
X-Deja-AN: 525108392
References: <37D5D8B4.2B98B72F@epix.net> <7r4n3i$t4i$1@bgtnsc02.worldnet.att.net>
<%7DB3.1840$C3.14205@insync> <7rm8cq$sdh$1@bgtnsc02.worldnet.att.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937338862 15192 162.39.156.169 (14 Sep 1999 19:54:22
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Sep 1999 19:54:22 GMT
Newsgroups: rec.radio.cb

what the hell does packet have to do with telephone?

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

CBKING <cbking@worldnet.att.net> wrote in message
news:7rm8cq$sdh$1@bgtnsc02.worldnet.att.net...
> I read some place were CB RADIO can have packet radio somewhere. I do have
a
> printed Manuel on it. Here is what I copied;
>
>
> Sec. 95.420 (CB Rule 20) May I connect my CB station transmitter to a
> telephone?
>
> (a) You may connect your CB station transmitter to a telephone if
> you comply with all of the following:
> (1) You or someone else must be present at your CB station and
> must--
> (i) Manually make the connection (the connection must not be made by
> remote control);
> (ii) Supervise the operation of the transmitter during the
> connection;
> (iii) Listen to each communication during the connection; and
> (iv) Stop all communications if there are operations in violation of
> these rules.
> (2) Each communication during the telephone connection must comply
> with all of these rules.
> (3) You must obey any restriction that the telephone company places
> on the connection of a CB transmitter to a telephone.
> (b) The CB transmitter you connect to a telephone must not be shared
> with any other CB station.
> (c) If you connect your CB transmitter to a telephone, you must use
> a phone patch device with has been registered with the FCC.
>
>
>

> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> Toll Free <da_kang@hotmail.com> wrote in message
> news:%7DB3.1840$C3.14205@insync...
> > Running off at the mouth again..
> >
> > About something you don't know.
> >
> >
> > Packet is illegal on 11 meters in the US, and as far as I know,
> everywhere.
> >
> > Toll Free
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7r4n3i$t4i$1@bgtnsc02.worldnet.att.net...
> > > Yes, but you need to get the FCC type.
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > rodent <rodent@epix.net> wrote in message
> > news:37D5D8B4.2B98B72F@epix.net...
> > > > Is packet radio allowed on citizens band in the US?
> > > >
> > >
> > >
> >
> >
>
>

From 8298557529025403404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <37dfab81.1608386@news1.newscene.com>#1/1
X-Deja-AN: 525112429
Content-Transfer-Encoding: 7bit
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0

Newsgroups: rec.radio.cb

On Tue, 14 Sep 1999 08:40:13 -0400, "Arnie Macy" <kt4st@csam.net>
wrote:

>
>tnom@mucks.net wrote in part ...
>
>>Isn't the use of Q codes just "trucker lingo" in disguise?
>>
>Nope. As Dave said, they were designed for use on CW nets to aid in passing
>faster "traffic" messages. A complete series of Q-codes (the N series) is
>used for just that purpose. For example (QNI, QNX, QNU). Q codes don't
>have a thing to do with trucker lingo.

Is voice CW? My point is that the use of Q codes on SSB is just as
immature and senseless as "truckers lingo". If you can bash "flip
flop", "pedal to the metal', and "bear in the air" then you can also
make an argument for bashing QRM, QSY and QTH. Doesn't anyone
know how to speak english anymore?

From -2036483467053765431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f52f8d2110a0eb8,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: good to cu rtn MC
Date: 1999/09/14
Message-ID: <robert.piland-1409991524300001@128.158.105.209>#1/1
X-Deja-AN: 525116302
X-Trace: hammer.msfc.nasa.gov 937340440 18410 128.158.105.209 (14 Sep 1999
20:20:40 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 14 Sep 1999 20:20:40 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

Brass

From -1883800508622086598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1d7a78ad39afae0,start
X-Google-Attributes: gid106d41,public
From: mrturbo@excite.com
Subject: Uniden Pro 501 Mod ???
Date: 1999/09/14
Message-ID: <37deadf9.5914778@news.sccoast.net>#1/1
X-Deja-AN: 525116303
X-Complaints-To: usenet@news3.infoave.net

X-Trace: news3.infoave.net 937340504 1628 207.144.64.22 (14 Sep 1999 20:21:44 GMT)
Organization: Info Avenue Internet Services
NNTP-Posting-Date: 14 Sep 1999 20:21:44 GMT
Newsgroups: rec.radio.cb

I opened one up the other day and looks like other radios.
Plenty of rectifier diodes and zener's.
Why cannot this one be modified to open up the modulation???
Anyone know?

From -7349887844221063845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826,start
X-Google-Attributes: gid106d41,public
From: branchofic@aol.com (BRANCHOFIC)
Subject: Marine problem
Date: 1999/09/14
Message-ID: <19990914161448.13015.00000164@ng-fs1.aol.com>#1/1
X-Deja-AN: 525116304
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am a newbie so be gentle. I have "very weak" transmission on my boat according to friends. All connection have been done by a professional with the proper type solder. SWR is excellent. Have tried two different CB's that work fantastic in my "land rigs" and they do the same thing. Have changed the antenna, twice. Any ideas?

From -8131302383507957749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37DEBA3C.3D63C7F5@flash.net>#1/1
X-Deja-AN: 525139748
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937343394 216.61.203.143 (Tue, 14 Sep 1999 16:09:54 CDT)

Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 14 Sep 1999 16:09:54 CDT
Newsgroups: rec.radio.cb

So, name names.

Toll Free wrote:

> No, dreamer, they are all not CBers.
>
> As a matter of fact, I can name more amateur operators who are capable of
> breaking the 5Kw level than I can Cbers, and I build the large CB
> amplifiers.
>

From 3336076032543250978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9544c6df57f45bca,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Cobra 90LTD
Date: 1999/09/14
Message-ID: <19990914172131.01465.00000170@ng-cq1.aol.com>#1/1
X-Deja-AN: 525139749
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone has a COBRA 90LTD cb radio forsale, please let me know.
$40 or less . Thanks alot

Buckaroo "223"

From -7811432771295269219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <37DEBAFA.702660C5@flash.net>#1/1
X-Deja-AN: 525139750
Content-Transfer-Encoding: 7bit
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-

creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937343583 216.61.203.143 (Tue, 14 Sep 1999 16:13:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 14 Sep 1999 16:13:03 CDT
Newsgroups: rec.radio.cb

Are you using an antenna designed for marine use? I am assuming that the boat is not metal but fiberglas or wood. This creates other problems for a ground plane. Even with good swr, it doesn't mean that the signal is getting out well.

BRANCHOFIC wrote:

> I am a newbie so be gentle. I have "very weak" transmission on my boat according to friends. All connection have been done by a professional with the proper type solder. SWR is excellent. Have tried two different CB's that work fantastic in my "land rigs" and they do the same thing. Have changed the antenna, twice. Any ideas?

From -6587488308378734999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9356,302eaf4cc9312f7a,start
X-Google-Attributes: gidf9356,public
X-Google-Thread: 106d41,302eaf4cc9312f7a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,302eaf4cc9312f7a,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fe552,302eaf4cc9312f7a,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 108122,302eaf4cc9312f7a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,302eaf4cc9312f7a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10c2ee,34304788a05a784
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 114671,302eaf4cc9312f7a,start
X-Google-Attributes: gid114671,public
From: "Norman S. Braithwaite" <normbns@awwwsome.com>
Subject: Re: for sale antique reciever
Date: 1999/09/14
Message-ID: <37DEBD47.4C717E4@awwwsome.com>#1/1
X-Deja-AN: 525141779
Content-Transfer-Encoding: 7bit
References: <37DBD9C1.78A259F9@netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: nuq-read.news.verio.net 937344383 206.155.34.125 (Tue, 14 Sep 1999

21:26:23 GMT)
Organization: Verio
MIME-Version: 1.0
Reply-To: normbns@awwwsome.com
NNTP-Posting-Date: Tue, 14 Sep 1999 21:26:23 GMT
Newsgroups: aus.radio.amateur.misc,dc.ham-radio,es.rec.radio.amateur,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

If anyone is in need of parts for this receiver, I have a few from a set
which was beyond hope of restoration.

Norman
--
Remove "ns" from address to reply.

Johnnie Dietrick wrote:

> radio mfg. engineers peoria illinois
> 6 band reciever radio works well
> this was my fathers radio for years the man he got it from claims he
> heard the
> bombing of pearl harbor on this radio
> fs make offer
>
>   --
> [Image]

From -961304886742801719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58d13598f8936502,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: President Grant uPD 858 info please?
Date: 1999/09/14
Message-ID: <937345884.623296@hearts.q-net.net.au>#1/1
X-Deja-AN: 525155054
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea14.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 15 Sep 1999 07:51:24 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5200

Repairing one of these units now, looking for online or emailed schematic or
frequency alignment info? Anyhelp please?

regards adrian

From -920461824574766056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <19990914180504.13023.00000199@ng-fs1.aol.com>#1/1
X-Deja-AN: 525158320
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It might be that you are not using a marine antenna or your not using a marine radio. If thats the case, change you antenna or your radio. IT ALL HAS TO BE MARINE STUFF, ANY CB STUFF WILL BURN UP IF YOU HAVE A MARINE ANTENNA USING IT ON A CB RADIO IT WILL BURN UP. IF YOUR USING A CB ANTENNA USING A MARINE RADIO IT WILL BURN UP.   GOOD LUCK!

    Buckaroo "223"

>Have tried two different CB's that work
>fantastic in my "land rigs"

From 8137608590758456207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <37dec753.234556@news1.newscene.com>#1/1
X-Deja-AN: 525161409
Content-Transfer-Encoding: 7bit
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 14 Sep 1999 20:14:48 GMT, branchofic@aol.com (BRANCHOFIC) wrote:

>I am a newbie so be gentle. I have "very weak" transmission on my boat
>according to friends. All connection have been done by a professional with the
>proper type solder. SWR is excellent. Have tried two different CB's that work
>fantastic in my "land rigs" and they do the same thing. Have changed the
>antenna, twice. Any ideas?

As others have said, "use a marine antenna".This is a antenna that does not require a ground plane. Antennas like these are generally used on campers or boats or anything that can not supply a substantial area of sheet metal. The sheet metal is what make the ground plane on most vehicles. When the vehicle is made of fiberglass this cannot be done adequately.

P.S. The marine antennas are also termed a half wave antenna.
I believe Firstik carries them. Look for "no ground plane"
at this link.

http://www.firestik.com/CatalogFrame.htm

From -1311327206899294446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc0c45390c93f820,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: CB Manuals, Photofacts, CB Radio's
Date: 1999/09/14
Message-ID: <7rmhc4$l80$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 525164662
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937347268 21760 12.79.220.170 (14 Sep 1999 22:14:28 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 14 Sep 1999 22:14:28 GMT
Newsgroups: rec.radio.cb

Hi all:

I still have several pages covering CB's, including manuals, tuneup info, and much more. Please, visit the following:

http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

there you will find several links to your interest.

Tnx,
Jim/kb2tlb
NJ

end

From 967244681199281601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11dd6b6466fee86a,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: XTERMINATOR II KICKS ASS
Date: 1999/09/14
Message-ID: <19123-37DEBF76-53@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525164663
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQsKfleeP2yh8nle0HQHwhVpwpQNAIVAISBCDgcHboGwnSB8V/pprH05pfu
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just bought an Xterminator II SP2000, with double coils, and I'm really amazed by its performance. It beats my 5' Firestik II, Wilson 2000, 102" whip and Anttron 1700!!! I was wondering if anyone else is using an Xterminator and could tell me if there is anything that I need to watch out for, like water getting in it (I spayed it down with silicon,) rusting, or icing problems in the winter. Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -2003927228106502321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ab771b63962d623,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: CB's, Photofacts, Radio's !
Date: 1999/09/14
Message-ID: <7rmi5f$o2l$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 525168555
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937348079 24661 12.79.220.170 (14 Sep 1999 22:27:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 14 Sep 1999 22:27:59 GMT
Newsgroups: rec.radio.cb

Hi all:

I have several photofacts, manuals, tuneup info, and CB radio's,
A couple with SSB/LSB/USB. Please, visit the following page:
http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

Direct link to CB Photofacts:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact1.htm

Feel free to e-mail with any questions you may have.

Tnx,
Jim/kb2tlb
NJ

end

From -8454674913841422891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9544c6df57f45bca
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Re: Cobra 90LTD
Date: 1999/09/14
Message-ID: <19990914183711.02161.00000326@ng-fb1.aol.com>#1/1
X-Deja-AN: 525172148
References: <19990914172131.01465.00000170@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I remember seeing one on e-bay, but I don't recall the going price...
follow this link address and put in search for the above item...
http://pages.ebay.com/search/items/search.html

You will be required to become a registered user in order to bid on the
item(there is no fee for being a user) there are tons of items there. hope this
helps you...
Hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})>   <({-:}}

From -6856503435173770154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public

From: "10-7" <boygonbad@aol.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <hoAD3.406$i82.67304@news3.voicenet.com>#1/1
X-Deja-AN: 525179069
Content-Transfer-Encoding: 7bit
References: <OTAB3.674$y51.71631@news3.voicenet.com>
<19990912192833.20357.00000218@ngol01.aol.com> <wLYC3.3516$C3.24692@insync>
<GplD3.353$i82.60612@news3.voicenet.com> <8WrD3.3754$C3.27752@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937349773 209.71.85.200 (Tue, 14 Sep 1999 18:56:13
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 18:56:13 EDT
Newsgroups: rec.radio.cb

Toll, What are the laws of physics regarding volts and harmonics? I cant
argue against what i have seen, this same question was posed to dave
sometime ago so an amp was tuned at 20 volts and also one tuned at 15
volts, if i am not mistaken amp was made to do the same watts with of
course less drive applied at 20 volts, the one at 20 volts showed no more,
or even perhaps less harmonics than at 15 volts on a HP spec Analyzer. I
would like to see what the Motorola book says also.
I have an open mind.

Toll Free <tollfree@bigradios.com> wrote in message
news:8WrD3.3754$C3.27752@insync...
> No, 10-7, it doesn't.
>
> Go and get a copy of the Motorola handbook for RF devices.
>
> Look at some of the graphs for the 12 volt HF transistors.
>
> You can't argue with the laws of physics.
>
> Sorry.
>
> Toll Free
>
> 10-7 <boygonbad@aol.com> wrote in message
> news:GplD3.353$i82.60612@news3.voicenet.com...
> > depends how the cicuit is tuned
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:wLYC3.3516$C3.24692@insync...
> > > No, Ice, I am not.
> > >
> > > Higher volts causes mo harmonics.
> > >

```
> > > Simple fact of operation of a piece of silicon.
> > >
> > >
> > > Toll Free
> > >
> > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > news:19990912192833.20357.00000218@ngol01.aol.com...
> > > > In article <OTAB3.674$y51.71631@news3.voicenet.com>, "Rfwatts"
> > > > <rfwatts1@aol.com> writes:
> > > >
> > > > >I think he is confusing overdrive which will cause harmonics
compared
> > > with
> > > > >running higher voltages.
> > > >
> > > > Yes I think you are right!!!
> > > > Hello All I am back!!!!!!!
> > > >
> > > >
> > > > He who knows not and knows not he knows not,is a fool Shun him
> > > > He who knows not and knows he knows not,is simple Teach him
> > > > He who knows and knows not he knows,is asleep Awaken him
> > > > He who knows and knows that he knows,is wise Follow him
> > > > ICECOLDNYC
> > >
> > >
> >
>
>




From -885673833423248032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <EuAD3.3955$C3.29415@insync>#1/1
X-Deja-AN: 525179070
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937350180 208.169.172.11 (Tue, 14 Sep 1999 18:03:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:03:00 CDT
Newsgroups: rec.radio.cb

None of your business!

What would the point of me naming people who operate illegally be on a public forum.

If you are too stupid to realize, or foolish, or whatever the case may be, that people on the ham, as well as Cb bands run illegal (or even legal QRO), then that is your fault.

I am sorry, but none of the people that I know would really appreciate me telling the world who they are?

Would your cocaine dealer like it if you posted his name?

Doubtful.

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DEBA3C.3D63C7F5@flash.net...
> So, name names.
>
> Toll Free wrote:
>
> > No, dreamer, they are all not CBers.
> >
> > As a matter of fact, I can name more amateur operators who are capable of
> > breaking the 5Kw level than I can Cbers, and I build the large CB
> > amplifiers.
> >
>

From -2910511273618406433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WhiteFaced Johnson
Date: 1999/09/14
Message-ID: <RvAD3.3956$C3.29355@insync>#1/1
X-Deja-AN: 525179071
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>

<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com> <37DE6216.6FBA2D10@ix.netcom.com>
<DRwD3.3774$C3.28629@insync> <7rm8v2$ep7$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937350257 208.169.172.11 (Tue, 14 Sep 1999 18:04:17 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:04:17 CDT
Newsgroups: rec.radio.cb

Whoops,

Yes, I do mean "rectifier"!

duh...

huh huh

Toll Free ;-)

Hillbilly Dave <daves@oztech.com> wrote in message
news:7rm8v2$ep7$1@news1.alltel.net...
>
> you mean "rectifier"   hilly
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:DRwD3.3774$C3.28629@insync...
> > Yes, the black tube is a solid state regulator.
> >
> > Toll Free
> >
> > MC Turner <C_Turner@ix.netcom.com> wrote in message
> > news:37DE6216.6FBA2D10@ix.netcom.com...
> > >
> > >
> > > Wildcat wrote:
> > >
> > > > "The Black Tube" as it was called, was a replacement for the final
> tube.
> > >
> > > The Black tube was a replacement for the Voltage rectifier tube. Not
> the
> > > final. You probably cant find one nowadays but I can make you one in
15
> > minutes

> > > with some diodes and a tube octal. All this does is raise the voltage
> to
> > the
> > > entire radio. My unit gained about 6 honest watts when I black tubed
> the
> > > radio. Then most people "strapped" there units. All you did was add
a
> > jumper
> > > wire to the large white ceramic resistor in the output stage. This
> > increased
> > > the voltage to the plate of the final which caused the radio to make
> more
> > power.
> > > I learned a trick to use instead of strapping. Get a 50uf @450 cap.
> > Solder
> > > this cap across the resistor instead of using a jumper. Watch
> > polarity!!!! the
> > > - goes toward the tube!!!!   Now when you supply modulation to the
radio
> > the cap
> > > will slam voltage into the final causing it to swing like a bastard.
> This
> > is
> > > easier on the rig as well as the carrier does not go up. My unit keys
> up
> > at 5
> > > watts and swings on honest 40 peak watts! It is one of the loudest
> radios
> > you
> > > will ever hear with a D104 mic installed.
> > >
> > > have fun!
> > >
> > > MC
> > >
> > > > I
> > > > don't remember the number or the tube brand. If I remember it
> correctly
> > the
> > > > White Face Johnson radio would transmit at about 14 watts when
> replacing
> > the
> > > > original final tube. Its been about 30 years since I've done
> > > > this..............lots of Drugs and Rock "n" Roll since then, but
> > definitely
> > > > not enough Sex.
> > >
> >
> >
>
>

From -5507693661943827761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3daaf1dbafd3bee,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Sam's needed
Date: 1999/09/14
Message-ID: <7rmk5g$j3d@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 525179072
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I need the following Sam's photofacts for CB to finish my collection:
249, 251, 258, 261, 262, 276, 288, 290 and 291.
If you have a spare one of these manuals or just want to get rid of the one you have please email me at buzzards@idt.net and I will talk price with you.
Thanks a bunch guys.

From 379977983293974815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <37DED928.30468F35@qnet.com>#1/1
X-Deja-AN: 525182439
Content-Transfer-Encoding: 7bit
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com> <37DD997F.9C0A7299@flash.net> <2RhD3.3737$C3.27245@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Sep 1999 23:08:07 GMT, 56k-palm-01-36.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Toll Free: Good posting, the subject of volting needs to be further discussed here. A lot of people don't have the inside poop on volting.

Doesn't Dave Made sell a external voltage regulator that can be adjusted for different voltages. How does that work? Is that regulator just for a separate alternator?

I asked Sean a while back, about a special regulator that would allow a normal
14 volts for the vehicles battery and a separate higher voltage for a amp. I
put a new 150 amp alternator in my truck, from Wangner, but haven't done
anything else with it. Is there a external regulator that is more better?

Jay in the Mojave.

Toll Free wrote:

> Or, you take a 6 volt battery and wire it in series with the stock electric
> system.
>
> Break the leads going to the alternator output on the stock electric system
> and run a cable to the positive lead of the 6 volt battery.
>
> Voila. you have an 18 volt system, charging, and 12 volts to the rest of
> the car and etc.
>
> Toll Free
>
> Gary Danaher <gdanaher@flash.net> wrote in message
> news:37DD997F.9C0A7299@flash.net...
> > Well, it certainly would be an interesting arrangement. You could charge
> > two at a time from the alternator, or you could build a board to invert
> > the voltage and then reduce it back to 20 volts at a lower amperage.
> > This all gets a little Buck Rogers. If your intent is to overdrive power
> > transistors, I suspect you could spend a fortune and not get what you
> > are looking for, unless of course you are looking for fried transistors.
> > Why not just consider running something approaching a legal station and
> > save the money you plan on wasting here on a better set of wheels?
> >
> > EliotAssoc wrote:
> > >
> > > SO IN OTHER WORDS THOSE 3 - 6 VOLT BATTERIES WOULD OPERATE SEPERATELY
> FROM THE
> > > 12VOLT
> > > ALREADY IN THE CAR? SO I WOULD
> > > HAVE TO BUY ANOTHER ALTERNATOR JUST TO RUN THOSE 3 BATTERIES?

From -2413637425790326596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <37ded7f0.986727@news.cc.ucf.edu>#1/1
X-Deja-AN: 525182440

References: <19990914161448.13015.00000164@ng-fs1.aol.com>
<37dec753.234556@news1.newscene.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937351433 29838 132.170.107.115 (14 Sep 1999 23:23:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 23:23:53 GMT
Newsgroups: rec.radio.cb

On 14 Sep 1999 17:21:01 -0500, tnom@mucks.net wrote:

>P.S. The marine antennas are also termed a half wave antenna.
>   I believe Firstik carries them. Look for "no ground plane"
>   at this link.

Go to Shakespeare's website. Their the ones who make marine CB
antenna's. Using a normal CB on a boat with a marine antenna will not
burn up the CB the other guy said.

From -3090506589244046343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <WyAD3.3957$C3.29399@insync>#1/1
X-Deja-AN: 525182441
References: <37D5D8B4.2B98B72F@epix.net> <7r4n3i$t4i$1@bgtnsc02.worldnet.att.net>
<%7DB3.1840$C3.14205@insync> <7rm8cq$sdh$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937350454 208.169.172.11 (Tue, 14 Sep 1999 18:07:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:07:34 CDT
Newsgroups: rec.radio.cb

You ignorant bastard.

What the *&^& does a phone patch have to do with you connecting your
computer to a TNC to transmit packets of computer data over radio.

I really do wish that you would quit posting, because so far, most anything
you have posted has been wrong, at the minimum!

You, Pee Wee, have no idea of the reality of the world, no idea what you
talk about, and have little, if any, working knowlege of radio! Although,

you self proclaim yourself an "Old Timer", and love to brag about your "CB Radio History".

Newsflash, Pee Wee... Nobody gives a shit! And the rest of the world would ask that you please stop sending out the wrong information.

To those whom I offended, sorry. I am really tired of this guy.... For the second time.

And that is my 10-4, Pee Wee. Hope you don't have to get a 10-5 while I tell you to go 10-7.

Get it now??? Maybe if I drop myself to the level of "CB Radio infatuated idiot who has no idea of what happens in the real world", you might get it!

CBKING <cbking@worldnet.att.net> wrote in message
news:7rm8cq$sdh$1@bgtnsc02.worldnet.att.net...
> I read some place were CB RADIO can have packet radio somewhere. I do have
a
> printed Manuel on it. Here is what I copied;
>
>
> Sec. 95.420 (CB Rule 20) May I connect my CB station transmitter to a
> telephone?
>
> (a) You may connect your CB station transmitter to a telephone if
> you comply with all of the following:
> (1) You or someone else must be present at your CB station and
> must--
> (i) Manually make the connection (the connection must not be made by
> remote control);
> (ii) Supervise the operation of the transmitter during the
> connection;
> (iii) Listen to each communication during the connection; and
> (iv) Stop all communications if there are operations in violation of
> these rules.
> (2) Each communication during the telephone connection must comply
> with all of these rules.
> (3) You must obey any restriction that the telephone company places
> on the connection of a CB transmitter to a telephone.
> (b) The CB transmitter you connect to a telephone must not be shared
> with any other CB station.
> (c) If you connect your CB transmitter to a telephone, you must use
> a phone patch device with has been registered with the FCC.
>
>
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10

> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> Toll Free <da_kang@hotmail.com> wrote in message
> news:%7DB3.1840$C3.14205@insync...
> > Running off at the mouth again..
> >
> > About something you don't know.
> >
> >
> > Packet is illegal on 11 meters in the US, and as far as I know,
> everywhere.
> >
> > Toll Free
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7r4n3i$t4i$1@bgtnsc02.worldnet.att.net...
> > > Yes, but you need to get the FCC type.
> > >
> > > --
> > > CB KING = KBDA-7796 10-10
> > > rodent <rodent@epix.net> wrote in message
> > news:37D5D8B4.2B98B72F@epix.net...
> > > > Is packet radio allowed on citizens band in the US?
> > > >
> > >
> > >
> >
> >
>
>

From 2473948294851163792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <37ded84a.1077244@news.cc.ucf.edu>#1/1
X-Deja-AN: 525182442
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
<37dec753.234556@news1.newscene.com> <37ded7f0.986727@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937351488 29838 132.170.107.115 (14 Sep 1999 23:24:48
GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Sep 1999 23:24:48 GMT
Newsgroups: rec.radio.cb

On Tue, 14 Sep 1999 23:20:15 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Go to Shakespeare's website. Their the ones who make marine CB
>antenna's. Using a normal CB on a boat with a marine antenna will not
>burn up the CB the other guy said.

Just make sure what type of ground your boat is using, either positive
or negative.

From 2682906009207391373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d58a6482b4eea81,start
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Galaxy DX44V RF Gain Potentiometer doesn't work.
Date: 1999/09/14
Message-ID: <37deda33.71300974@news.blueridge.net>#1/1
X-Deja-AN: 525189723
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Just got a new Galaxy Dx44V in ... the RF Gain Potentiometer doesn't
work... anyone got a new one of these with the same problem?.. also
the talkback is on all the time on... any info on putting in a switch
to shut this off and on would be helpful.

From -7771770550938033957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Marine problem
Date: 1999/09/14
Message-ID: <Z_AD3.3958$C3.29501@insync>#1/1
X-Deja-AN: 525189724
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
<19990914180504.13023.00000199@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937352249 208.169.172.11 (Tue, 14 Sep 1999 18:37:29 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>

```
NNTP-Posting-Date: Tue, 14 Sep 1999 18:37:29 CDT
Newsgroups: rec.radio.cb

Your CB radio does not have to be "Marine Rated".

That is BS.

I would tend to lean at you do not have enough ground plane.  Or, you are
using a smallish antenna.

A little more information would be helpful.


Toll Free

Buckaroo <cbboy@aol.com> wrote in message
news:19990914180504.13023.00000199@ng-fs1.aol.com...
> It might be that you are not using a marine antenna or your not using a
marine
> radio. If thats the case, change you antenna or your radio. IT ALL HAS TO
BE
> MARINE STUFF, ANY CB STUFF WILL BURN UP IF YOU HAVE A MARINE ANTENNA USING
IT
> ON A CB RADIO IT WILL BURN UP. IF YOUR USING A CB ANTENNA USING A MARINE
RADIO
> IT WILL BURN UP.    GOOD LUCK!
>
>     Buckaroo "223"
>
> >Have tried two different CB's that work
> >fantastic in my "land rigs"
>
>





From -6928784405980797777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d58a6482b4eea81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy DX44V RF Gain Potentiometer doesn't work.
Date: 1999/09/14
Message-ID: <z0BD3.3959$C3.29409@insync>#1/1
X-Deja-AN: 525189725
References: <37deda33.71300974@news.blueridge.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937352351 208.169.172.11 (Tue, 14 Sep 1999 18:39:11 CDT)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:39:11 CDT
Newsgroups: rec.radio.cb

Send it back to Galaxy.

Or to the place where you bought it.

Neither of the problems you are talking about are supposed to be happening.

Toll Free

J. T. <jmt@rfci.net> wrote in message
news:37deda33.71300974@news.blueridge.net...
> Just got a new Galaxy Dx44V in ... the RF Gain Potentiometer doesn't
> work... anyone got a new one of these with the same problem?.. also
> the talkback is on all the time on... any info on putting in a switch
> to shut this off and on would be helpful.

From -4294918713983401114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <c1BD3.3960$C3.29542@insync>#1/1
X-Deja-AN: 525189726
References: <37debbda.2202775@news.blueridge.net> <VGrD3.3749$C3.27836@insync>
<37e0db31.71555519@news.blueridge.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937352392 208.169.172.11 (Tue, 14 Sep 1999 18:39:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:39:52 CDT
Newsgroups: rec.radio.cb

Glad to be of assistance.

Toll Free

J. T. <jmt@rfci.net> wrote in message
news:37e0db31.71555519@news.blueridge.net...

```
> The C49 Cap was way off from being flush... I flushed it, and that
> took care of the noise problem, for anyone else that might have the
> problem try it.
>
> Thanks Tollfree,
>
> J.T.
>
>
> On Tue, 14 Sep 1999 07:55:29 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Resolder C49 flush to circuit board
> >
> >This is a common problem on a production run of the Galaxy radios.
> >
> >Toll Free
> >
> >
> >J. T. <jmt@rfci.net> wrote in message
> >news:37debbda.2202775@news.blueridge.net...
> >> I'm getting a high noise level on this radio, it's almost bran new...
> >> lots ot static compared to the other radio's I own... when I touch the
> >> radio the static goes down, but not by much... could someone have a
> >> easy solution for this????
> >>
> >> Thanks,
> >> J.T.
> >
>
```

```
From -6514014824386320412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <37DEDB0C.F49312B4@flash.net>#1/1
X-Deja-AN: 525189727
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937352023 209.30.185.83 (Tue, 14 Sep 1999 18:33:43 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 18:33:43 CDT
Newsgroups: rec.radio.cb

Hey, It wasn't MY idea to name these guys--it was your idea--see below
in your own words. You argue that you know alot of hams who are using
illegal power, and you can name them, but when pressed, you skirt the
issue by wanting to maintain privacy. You and I both know it is a load
and you don't know ANYONE. If you did, you would follow through with
what you said. You just show that you are two-faced, Toll. Sorry to be
harsh, but I suspect you know one old geek somewhere who has an old
Henry capable of 3K and you extrapolate that EVERYONE has a Henry. Just
isn't the case. If you can name one amateur using illegal power, I can
come up with 300 who aren't. Get back to CB and forget this-it's off
topic.

Toll Free wrote:
>
> None of your business!
>
> What would the point of me naming people who operate illegally be on a
> public forum.
>
> If you are too stupid to realize, or foolish, or whatever the case may be,
> that people on the ham, as well as Cb bands run illegal (or even legal QRO),
> then that is your fault.
>
> I am sorry, but none of the people that I know would really appreciate me
> telling the world who they are?
>
> Would your cocaine dealer like it if you posted his name?
>
> Doubtful.
>
> Toll Free
>
> Gary Danaher <gdanaher@flash.net> wrote in message
> news:37DEBA3C.3D63C7F5@flash.net...
> > So, name names.
> >
> > Toll Free wrote:
> >
> > > No, dreamer, they are all not CBers.
> > >
> > > As a matter of fact, I can name more amateur operators who are capable
> of
> > > breaking the 5Kw level than I can Cbers, and I build the large CB
> > > amplifiers.
> > >
> >

From 1596378643980001995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3556b37e23ee008
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Re: Galaxy DX 44 V Static/Noise problems
Date: 1999/09/14
Message-ID: <37e0db31.71555519@news.blueridge.net>#1/1
X-Deja-AN: 525189728
Content-Transfer-Encoding: 7bit
References: <37debbda.2202775@news.blueridge.net> <VGrD3.3749$C3.27836@insync>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

The C49 Cap was way off from being flush... I flushed it, and that took care of the noise problem, for anyone else that might have the problem try it.

Thanks Tollfree,

J.T.

On Tue, 14 Sep 1999 07:55:29 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Resolder C49 flush to circuit board
>
>This is a common problem on a production run of the Galaxy radios.
>
>Toll Free
>
>
>J. T. <jmt@rfci.net> wrote in message
>news:37debbda.2202775@news.blueridge.net...
>> I'm getting a high noise level on this radio, it's almost bran new...
>> lots ot static compared to the other radio's I own... when I touch the
>> radio the static goes down, but not by much... could someone have a
>> easy solution for this????
>>
>> Thanks,
>> J.T.
>

From 1857029294769187907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/14
Message-ID: <19990914194525.01533.00000256@ng-bh1.aol.com>#1/1
X-Deja-AN: 525193381
References: <19990913232446.13196.00000319@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My first Radio was a Midland 100M My dad and I got from my Grandpa, Radio works great to this day!! (I think mike cord i sbad though)

Tony KC8EWU

From -3908743941922382953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <38BD3.3962$C3.29282@insync>#1/1
X-Deja-AN: 525193382
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com> <37DD997F.9C0A7299@flash.net> <2RhD3.3737$C3.27245@insync> <37DED928.30468F35@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937352831 208.169.172.11 (Tue, 14 Sep 1999 18:47:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:47:11 CDT
Newsgroups: rec.radio.cb

Dave, X-Force, and a number of others make voltage regulators that you can put on a radio.

I have seen most of them, and they all look pretty much the same.

My advice is to find a GOOD alternator shop and ask them for the prices on a good Transpo Electronics regulator. I am using one for each one of my alternators (3 for the radio station), and have had good luck with them.

I run the blue ones (model number escapes me), and the are OEM Pheonix Gold.

The Pheonix Gold label on them runs the price up nearly another hundred
dollars.

Hope this helps!

Toll Free

Jay <jay123a@qnet.com> wrote in message news:37DED928.30468F35@qnet.com...
> Hello Toll Free: Good posting, the subject of volting needs to be further
> discussed here. A lot of people don't have the inside poop on volting.
>
> Doesn't Dave Made sell a external voltage regulator that can be adjusted
for
> different voltages. How does that work? Is that regulator just for a
separate
> alternator?
>
> I asked Sean a while back, about a special regulator that would allow a
normal
> 14 volts for the vehicles battery and a separate higher voltage for a amp.
I
> put a new 150 amp alternator in my truck, from Wangner, but haven't done
> anything else with it. Is there a external regulator that is more better?
>
> Jay in the Mojave.
>
> Toll Free wrote:
>
> > Or, you take a 6 volt battery and wire it in series with the stock
electric
> > system.
> >
> > Break the leads going to the alternator output on the stock electric
system
> > and run a cable to the positive lead of the 6 volt battery.
> >
> > Voila. you have an 18 volt system, charging, and 12 volts to the rest
of
> > the car and etc.
> >
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37DD997F.9C0A7299@flash.net...
> > > Well, it certainly would be an interesting arrangement. You could
charge
> > > two at a time from the alternator, or you could build a board to
invert
> > > the voltage and then reduce it back to 20 volts at a lower amperage.
> > > This all gets a little Buck Rogers. If your intent is to overdrive
power
> > > transistors, I suspect you could spend a fortune and not get what you

> > > are looking for, unless of course you are looking for fried
transistors.
> > > Why not just consider running something approaching a legal station
and
> > > save the money you plan on wasting here on a better set of wheels?
> > >
> > > EliotAssoc wrote:
> > > >
> > > > SO IN OTHER WORDS THOSE 3 - 6 VOLT BATTERIES WOULD OPERATE
SEPERATELY
> > FROM THE
> > > > 12VOLT
> > > > ALREADY IN THE CAR? SO I WOULD
> > > > HAVE TO BUY ANOTHER ALTERNATOR JUST TO RUN THOSE 3 BATTERIES?
>
>
>

From -2896612661460732111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/14
Message-ID: <gbBD3.3963$C3.29464@insync>#1/1
X-Deja-AN: 525193383
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com> <37DD997F.9C0A7299@flash.net> <2RhD3.3737$C3.27245@insync> <37DED928.30468F35@qnet.com> <38BD3.3962$C3.29282@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937353036 208.169.172.11 (Tue, 14 Sep 1999 18:50:36 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:50:36 CDT
Newsgroups: rec.radio.cb

Dave, X-Force, and a number of others make voltage regulators that you can put on a radio.

That should read "that you can put on an alternator"!

Sorry for the confusion!

Toll Free

From 98983976945271194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <84BD3.3961$C3.29514@insync>#1/1
X-Deja-AN: 525200220
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync> <37DEDB0C.F49312B4@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937352580 208.169.172.11 (Tue, 14 Sep 1999 18:43:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 18:43:00 CDT
Newsgroups: rec.radio.cb

You are right on one thing.

It is off topic.

On most all of the other rubbish, you are off... Like usual.

I see that you still didn't name your cocaine dealer, either.

Oh well.

Also, I said that I can name names of people using illegal power. I never said that I would. So, your offense (or, put in even better English, you'r offensive!!!) is total bullshit. You quoted where I said I could name names. I never said that I would, if asked, or as you so eloquently put it, if I was pushed.

You are falling on the same lines as Joe, the asshole.

Nice company you are starting to keep.

Have a nice day. Especially in your own little world!

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37DEDB0C.F49312B4@flash.net...
> Hey, It wasn't MY idea to name these guys--it was your idea--see below
> in your own words. You argue that you know alot of hams who are using
> illegal power, and you can name them, but when pressed, you skirt the
> issue by wanting to maintain privacy. You and I both know it is a load
> and you don't know ANYONE. If you did, you would follow through with
> what you said. You just show that you are two-faced, Toll. Sorry to be
> harsh, but I suspect you know one old geek somewhere who has an old
> Henry capable of 3K and you extrapolate that EVERYONE has a Henry. Just
> isn't the case. If you can name one amateur using illegal power, I can
> come up with 300 who aren't. Get back to CB and forget this-it's off
> topic.
>
> Toll Free wrote:
> >
> > None of your business!
> >
> > What would the point of me naming people who operate illegally be on a
> > public forum.
> >
> > If you are too stupid to realize, or foolish, or whatever the case may
be,
> > that people on the ham, as well as Cb bands run illegal (or even legal
QRO),
> > then that is your fault.
> >
> > I am sorry, but none of the people that I know would really appreciate
me
> > telling the world who they are?
> >
> > Would your cocaine dealer like it if you posted his name?
> >
> > Doubtful.
> >
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37DEBA3C.3D63C7F5@flash.net...
> > > So, name names.
> > >
> > > Toll Free wrote:
> > >
> > > > No, dreamer, they are all not CBers.
> > > >
> > > > As a matter of fact, I can name more amateur operators who are
capable
> > of

> > > > breaking the 5Kw level than I can Cbers, and I build the large CB
> > > > amplifiers.
> > > >
> > >

From -3028142857458549886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna Spacing
Date: 1999/09/14
Message-ID: <37DEEA06.12D9@imt.net>#1/1
X-Deja-AN: 525203637
Content-Transfer-Encoding: 7bit
References: <37DD67AD.3602@imt.net> <19990914025245.03236.00000486@ng-fu1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Feeding 1 antenna with a 1/4 wave spacing produces a broad lobe with a slight amount of gain a a sharp null toward the parasitic element.

With the spacing at 1/2 wave there is a figure 8 pattern with the nulls broadside to the array.slight gain on the lobes.

3/4 wave and the pattern is triangular,3 nulls,3 lobes.

If you feed both antennas the pattern still varies with spacing and also with phasing,90" out of phase,180" out of phase etc.

Literally the possibilities are endless,even on a car.

From -4933638775890059914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: "Retrocom" <Dave@Retrocom.com>
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/14
Message-ID: <u$EhNAx$#GA.327@cpmsnbbsa02>#1/1
X-Deja-AN: 525203638
References: <19990914153446.09886.00000148@ng-xb1.aol.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Nice job with the black & white photo's.  See color photo's at
http://www.retrocom.com

73's
Dave


Craig Matthews <craig328@aol.comLIFE> wrote in message
news:19990914153446.09886.00000148@ng-xb1.aol.com...
> As requested I uploaded 30 + photos from the pages of S 9 magazine. They
were
> taken from the January 1977 article called;
>
> "Citizen Band Radio's Honored Ancestors, History of early CB RADIO."
>
> http://members.tripod.com/craig328
>
>
>
>
> ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>    Web Design Services - http://www.northpalm.net
>    Custom Graphics, Hosting, Promotion, Consulting
>





From -3318787171829189964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,559d961e13ce9e49
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Help Icom 707
Date: 1999/09/14
Message-ID: <37DEEAAD.B7F@imt.net>#1/1
X-Deja-AN: 525203639
Content-Transfer-Encoding: 7bit
References: <7rk2c5$5af$2@duke.telepac.pt>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Ask Icom for the MARS mod,it includes everything that the rig recieves.



From 6181416394735039693
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,731baf2609a03c31
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Advice on new antenna
Date: 1999/09/14
Message-ID: <37dee22c.0@news.sac.bfp.net>#1/1
X-Deja-AN: 525207777
References: <37dc6f54.0@208.18.75.129> <37DD6709.351E@imt.net>
X-Trace: 14 Sep 1999 17:02:52 -0800, 209.160.19.145
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Wilson 5000
AB7RS <tglenn@imt.net> wrote in message news:37DD6709.351E@imt.net...
> Teddy Banks wrote:
> >
> > I would like input on a brand and type and length of antenna that will
work
> > best mounted on a car with a trunk mount.
> > Thanks
>
>
>   Full length 1/4 wave whip.
```

```
From -8560502726623872303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe65669b2d306c2
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Homebrew Mobile beam
Date: 1999/09/14
Message-ID: <37dee361.0@news.sac.bfp.net>#1/1
X-Deja-AN: 525207778
References: <7rk2gk$pav$1@ins23.netins.net>
<7rkdg4$hct$1@nntp4.atl.mindspring.net>
X-Trace: 14 Sep 1999 17:08:01 -0800, 209.160.19.145
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Copper has one called the "Signal Hunter" #G50-05032, $44.99.  I used to
have one.  Worked OK.

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:7rkdg4$hct$1@nntp4.atl.mindspring.net...
> what you need is a signal direction finding loop. I believe that is what
```

it
> is called, anyway you can buy these or make one, there is a schematic in
one
> of the old qst magazines, not sure which issue. and IM not sure where you
> can buy one, it is about a one foot loop with a one foot handle, sorry I
> couldn't be of more help but maybe it will get you going in the right
> direction.
>
> Tinker wrote in message <7rk2gk$pav$1@ins23.netins.net>...
> >I am getting into Fox and Hounds and was wondering if I could make a
> >Homebrew mobile beam to make tracking a little faster. Has anyone ever
made
> >such and antenna ?
> >Is there any webpages on building such an antenna ?
> >I would like to make it fairly small and maybe even hand held so I can
get
> >out of my mobile and use it. I will be using this on the regular CB a.m
> >frequencies , as these are the old CB fox hunts . Not ham radio as some
> >might think (Just don't feel like getting flamed so I will explain right
of
> >the bat).
> >Thanks A Million !
> >Tinker
> >
> >
> >
>
>

From -5115390103035674961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/14
Message-ID: <37dee557.0@news.sac.bfp.net>#1/1
X-Deja-AN: 525207779
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com> <37DA8C45.5CF@alltel.net> <37dd98d4.0@news.sac.bfp.net> <37dda2aa.5374466@news.cc.ucf.edu>
X-Trace: 14 Sep 1999 17:16:23 -0800, 209.160.19.145
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

That's fine - except you don't have to buy one if you already have a mobile
antenna. The bars can be had for $5. You can make a dipole for even less.

```
John Jenkins <explorer@voyager.org> wrote in message
news:37dda2aa.5374466@news.cc.ucf.edu...
> On Mon, 13 Sep 1999 16:39:38 -0000, "Toadster" <ktm@lanset.com> wrote:
>
> >Take a macho magnet mount.  A 5' firestick II antenna.  Four 4' flat
bars.
> >Like the ones you use to connect chain link fence together.  Arrange the
> >bars to form a plus sign, put the magnet mount in the center of your +,
the
> >antenna in the mount and you have an indoor antenna.  Or make yourself a
>
> Thats fine, except the fact that we already have the indoor base
> antennas.
>





From 3504196022463161523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: From warnings to actual fines
Date: 1999/09/14
Message-ID: <QkCD3.3966$C3.29631@insync>#1/1
X-Deja-AN: 525216692
References: <4kUC3.3419$C3.24194@insync> <19990914205259.01876.00000293@ng-
ci1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937357744 208.169.172.11 (Tue, 14 Sep 1999 20:09:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 20:09:04 CDT
Newsgroups: rec.radio.cb

Point taken, and I agree.

Toll Free

CATsysop <catsysop@aol.comdiebot> wrote in message
news:19990914205259.01876.00000293@ng-ci1.aol.com...
> >
> >That is US law.  Not just Florida.
> >
> >And if you can pass a test that says you can drive, then you can do it.
> >Whether or not you know what the words on the sign mean pays no
difference,
```

> >as long as you know that the red octagonal sign means stop, and the
upside
> >down yellow sign means yield... It makes no difference what they say.
> >
> >
> >Toll Free
> >
>   I guess you have underscored a very important point without realizing
it. If
> your yield signs are Yellow, then a driver from this area may not know
what it
> means, because they are red and white here in NW OH. Also, up in MI, in
their
> turn lanes they have a flashing red light before the turn arrow. If you
can
> safely make the turn, you can go. I'd never seen that before. It took
several
> long honks and nasty stares to get the idea. I also understand that in
some
> areas, traffic lights are mounted horizontally. Wouldn't that mess with
> someone who just figures if the top ones lit, stop, bottom means go!
>
> Tom
> KC8KZY

From -7372721767522161148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <37DEF48E.2E5700D0@worldlynx.net>#1/1
X-Deja-AN: 525218969
Content-Transfer-Encoding: 7bit
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937358444 207.224.84.104 (Tue, 14 Sep 1999 21:20:44
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 21:20:44 EDT
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> On Tue, 14 Sep 1999 08:40:13 -0400, "Arnie Macy" <kt4st@csam.net>

> wrote:
>
> >
> >tnom@mucks.net wrote in part ...
> >
> >>Isn't the use of Q codes just "trucker lingo" in disguise?
> >>
> >Nope. As Dave said, they were designed for use on CW nets to aid in passing
> >faster "traffic" messages. A complete series of Q-codes (the N series) is
> >used for just that purpose. For example (QNI, QNX, QNU). Q codes don't
> >have a thing to do with trucker lingo.
>
> Is voice CW? My point is that the use of Q codes on SSB is just as
> immature and senseless as "truckers lingo". If you can bash "flip
> flop", "pedal to the metal', and "bear in the air" then you can also
> make an argument for bashing QRM, QSY and QTH. Doesn't anyone
> know how to speak english anymore?

Tnom,

You bring up a very good point. I've always preferred "normal" speaking English, to any form of "lingo", whether it be truckers, "Q" codes, "10" codes, or stupid ham lingo ("we're destinated", "Hi hi", and my personal favorite, "fine business").

To me, it's the height of hypocrisy to bust on someone for using 10-codes or trucker's slang, and then use inappropriate "Q" codes, or worse, the ham that bashes CBers for using lingo, as he's fine businessing all the way towards being "destinated".

SSB operators, like I've pointed out before, seem to run somewhere in between the 2 extremes of either trying to sound "professional" (complete with a complete, if inappropriate "Q" code vocabulary), to being completely laid-back, with nothing but regular English to communicate with. I much prefer the laid-back groups. You don't get any gold stars for knowing the most codes....

That's not to say that codes do not have their place. They were designed to shorten transmission time, for necessary traffic. They aren't really needed on CB, during casual conversations, and IMHO sound a bit silly.

Dave
"Sandbagger"

From 3749422366752406507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,854de295b6b9c266
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: WhiteFaced Johnson

Date: 1999/09/14
Message-ID: <zGCD3.22704$223.427201@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525223801
References: <V1Vz3.2979$LL2.27404@c01read02-admin.service.talkway.com>
<JnWz3.3989$R84.146970@typ12.nn.bcandid.com>
<KuDVN2SWqWF7Fu4csQjprkgBK==M@4ax.com>
<%8uB3.36940$R84.644804@typ12.nn.bcandid.com> <37DE6216.6FBA2D10@ix.netcom.com>
<DRwD3.3774$C3.28629@insync> <7rm89r$63f@dfw-ixnews15.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937359135 209.113.136.128 (Tue, 14 Sep 1999 21:32:15 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Sep 1999 21:32:15 EDT
Newsgroups: rec.radio.cb

> Any interest, are these "Black Tubes"

No, those are called metal tubes.

From 2266207306232824625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/14
Message-ID: <37DEF6AC.6EA0035A@worldlynx.net>#1/1
X-Deja-AN: 525223802
Content-Transfer-Encoding: 7bit
References: <19990909084106.01621.00004026@ng-fs1.aol.com>
<19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937358987 207.224.84.104 (Tue, 14 Sep 1999 21:29:47 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 21:29:47 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Out of the box transmitters for amatuer useage must pass a few things...
>
> They cannot TX on unallocated bands (like Cell Lockout, non-general coverage
> TX, etc., etc., etc.)
> They cannot produce more than 1500 watts PEP output

>
> Those are two.
>

Cellular bands are another animal, covered by the communications privacy act. But there are no provisions that ham radios must not transmit out of band. The reason again is that the FCC places a large amount of responsibility for operating within the rules, on the ham operator himself. He is supposed to know where the end of the bands are, and know enough not to go beyond. Same with the 1500 watt power limit. I can legally run an amplifier that would put out 5 KW at full drive, but I am responsible to insure that the output level never exceeds 1.5 KW.

That is the difference between the ham radio service, and a service such as CB or GMRS, where technical conformity is maintained through special equipment requirements called type acceptance.

From -8878696838978134717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <2QCD3.22715$223.428312@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525223803
References: <LTrD3.3752$C3.27860@insync> <19990914123752.02191.00000090@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937359742 209.113.136.128 (Tue, 14 Sep 1999 21:42:22 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Sep 1999 21:42:22 EDT
Newsgroups: rec.radio.cb

>   It is a basic tenet of commercialism. The more you make of
something, the
> less it costs.

Unless you own a company that caters exclusively to Hams. Then you can charge as much as you want because you know they'll pay.

From 5230768895698263301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public

From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <7rmtv2$c0o$1@bgtnsc02.worldnet.att.net>
X-Deja-AN: 525227974
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<37DEF48E.2E5700D0@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937360162 12312 12.78.126.162 (15 Sep 1999
01:49:22 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 01:49:22 GMT
Newsgroups: rec.radio.cb

It seems like it is all over & I got my idea of 10 codes from when I first got on CB in the 60's & the MARYLAND STATE POLICE had these 10 codes

Radio Codes & Signals

Email us your Radio Codes or Signals

==MARYLAND STATE POLICE 10 CODES

10-0	Caution
10-1	Unable to copy - change loc.
10-3	Stop transmitting
10-4	Acknowledgement (OK)
10-5	Relay
10-6	Busy, unless urgent
10-7	Out of service
10-8	In service
10-9	Repeat
10-10	Fight in progress
10-11	Dog case
10-12	Stand-by (stop)
10-13	Weather -- road report
10-14	Prowler report
10-15	Civil disturbance
10-16	Domestic problem
10-17	Meet complainant
10-18	Quickly
10-19	Return to______
10-20	Location
10-21	Call _____ by telephone
10-22	Disregard
10-23	Arrived at scene
10-24	Assignment completed
10-52	Ambulance needed
10-53	Road blocked at ____
10-54	Livestock on highway
10-55	Intoxicated driver
10-56	Intoxicated pedestrian
10-57	Hit & Run (F, PI, PD)
10-58	Direct traffic
10-59	Convoy or escort
10-60	Squad in vicinity
10-61	Personnel in area
10-62	Reply to message
10-63	Prepare to make written copy
10-64	Message for local delivery
10-65	Net message assignment
10-66	Message cancellation
10-67	Clear for net message
10-68	Dispatch information
10-69	Message received
10-70	Fire alarm
10-71	Advise nature of fire
10-72	Report progress on fire
10-73	Smoke report
10-74	Negative
10-75	In contact with ______

10-25	Report in person (meet)
10-26	Detaining subject, expedite
10-27	Driver's license information
10-28	Vehicle registration info.
10-29	Check for wanted
10-30	Unnecessary use of radio
10-31	Crime in progress
10-32	Man with gun
10-33	EMERGENCY
10-34	Riot
10-35	Major crime alert
10-36	Correct time
10-37	Investigate susp. vehicle
10-38	Stopping suspicious vehicle
10-39	Urgent - use light & siren
10-40	Silent run - no light/siren
10-41	Beginning tour of duty
10-42	Ending tour of duty
10-43	Information
10-44	Permission to leave ___ for
10-45	Animal carcass at
10-46	Assist motorist
10-47	Emergency road repair at ____
10-48	Traffic standard repair at
10-49	Traffic light out at ______
10-50	Accident (F, PI, PD)
10-51	Wrecker needed
10-76	Enroute
10-77	ETA
10-78	Need assistance
10-79	Notify coroner
10-80	Chase in progress
10-81	Breath test
10-82	Reserve lodging
10-83	Work school crossing at _____
10-84	If meeting _____ advise ETA
10-85	Delayed due to
10-86	Officer/operator on duty
10-87	Pick up/distribute checks
10-88	Present telephone # of ______
10-89	Bomb threat
10-90	Bank alarm at _________
10-91	Pick up prisoner/subject
10-92	Improperly parked vehicle
10-93	Blockade
10-94	Drag racing
10-95	Prisoner/subject in custody
10-96	Mental subject
10-97	Check (test) signal
10-98	Prison/jail break
10-99	Wanted/stolen indicated

==
=

MONTGOMERY COUNTY POLICE:

10-1	Receiving Poorly
10-2	Receiving Well
10-3	No Transmitting Except Emergencies
10-4	Acknowledgement (message received) Two Man Unit
10-5	On The Scene
10-6	Busy
10-7	Out Of Service At (location) Code_____
10-8	In Service
10-9	Repeat Last Message
10-10	Out Of Service, But Available For Call At (location)
10-11	You Are Dispatching Too Rapidly
10-12	Advise Weather & Road Conditions
10-13	Request Wrecker For Passenger Vehicle At (location)
10-15	Transportation Prisoner In Custody Code______
10-16	Wish Too meal Unit______ Of (location)
10-19	Request Shift Commander At (location)
10-20	What Is Your Location
10-21	Request Field Supervisor At (location)
10-22	Cancel Or Disregard Last Message
10-23	Check For Valid License
10-24	Contact Your Desk Clerk, Your Convenience

10-25	Do You Have Contact With______
10-26	Report To Your Station
10-27	Advise A Phone Number Of______
10-28	Registration Check (listing)
10-29	Check For Wanted/Stolen
10-30	Does Not Confirm To Regulations
10-31	Do You Have Any Calls For Me?
10-32	I Have Nothing For You
10-50	Officer In Trouble, Needs Immediate Help
10-51	Request Assistance At (location) (no emergency)
10-60	Return On Wanted/Stolen Check. Wanted/Stolen In Indicated
10-70	Units Stay Clear Of (location) Survellance Underway
10-97	How Is My Reception
10-99	Message Acknowledged, One man Unit
10-100	Riot Or Large Disturbance In Progress At (location) Request Assistance

MARYLAND STATE POLICE RADIO CODES & SIGNALS:

10-0	Caution	10-52	Ambulance needed
10-1	Unable to copy - change loc.	10-53	Road blocked at ____
10-3	Stop transmitting	10-54	Livestock on highway
10-4	Acknowledgement (OK)	10-55	Intoxicated driver
10-5	Relay	10-56	Intoxicated pedestrian
10-6	Busy, unless urgent	10-57	Hit & Run (F, PI, PD)
10-7	Out of service	10-58	Direct traffic
10-8	In service	10-59	Convoy or escort
10-9	Repeat	10-60	Squad in vicinity
10-10	Fight in progress	10-61	Personnel in area
10-11	Dog case	10-62	Reply to message
10-12	Stand-by (stop)	10-63	Prepare to make written copy
10-13	Weather -- road report	10-64	Message for local delivery
10-14	Prowler report	10-65	Net message assignment
10-15	Civil disturbance	10-66	Message cancellation
10-16	Domestic problem	10-67	Clear for net message
10-17	Meet complainant	10-68	Dispatch information
10-18	Quickly	10-69	Message received
10-19	Return to______	10-70	Fire alarm
10-20	Location	10-71	Advise nature of fire
10-21	Call _____ by telephone	10-72	Report progress on fire
10-22	Disregard	10-73	Smoke report
10-23	Arrived at scene	10-74	Negative
10-24	Assignment completed	10-75	In contact with ______
10-25	Report in person (meet)	10-76	Enroute
10-26	Detaining subject, expedite	10-77	ETA
10-27	Driver's license information	10-78	Need assistance
10-28	Vehicle registration info.	10-79	Notify coroner
10-29	Check for wanted	10-80	Chase in progress
10-30	Unnecessary use of radio	10-81	Breath test
10-31	Crime in progress	10-82	Reserve lodging
10-32	Man with gun	10-83	Work school crossing at _____
10-33	EMERGENCY	10-84	If meeting _____ advise ETA
10-34	Riot	10-85	Delayed due to
10-35	Major crime alert	10-86	Officer/operator on duty
10-36	Correct time	10-87	Pick up/distribute checks

10-37	Investigate susp. vehicle
10-38	Stopping suspicious vehicle
10-39	Urgent - use light & siren
10-40	Silent run - no light/siren
10-41	Beginning tour of duty
10-42	Ending tour of duty
10-43	Information
10-44	Permission to leave ___ for
10-45	Animal carcass at
10-46	Assist motorist
10-47	Emergency road repair at ____
10-48	Traffic standard repair at
10-49	Traffic light out at ______
10-50	Accident (F, PI, PD)
10-51	Wrecker needed
10-88	Present telephone # of ______
10-89	Bomb threat
10-90	Bank alarm at _________
10-91	Pick up prisoner/subject
10-92	Improperly parked vehicle
10-93	Blockade
10-94	Drag racing
10-95	Prisoner/subject in custody
10-96	Mental subject
10-97	Check (test) signal
10-98	Prison/jail break
10-99	Wanted/stolen indicated

My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:37DEF48E.2E5700D0@worldlynx.net...
> tnom@mucks.net wrote:
> >
> > On Tue, 14 Sep 1999 08:40:13 -0400, "Arnie Macy" <kt4st@csam.net>
> > wrote:
> >
> > >
> > >tnom@mucks.net wrote in part ...
> > >
> > >>Isn't the use of Q codes just "trucker lingo" in disguise?
> > >>
> > >Nope. As Dave said, they were designed for use on CW nets to aid in passing
> > >faster "traffic" messages. A complete series of Q-codes (the N series) is
> > >used for just that purpose. For example (QNI, QNX, QNU). Q codes don't
> > >have a thing to do with trucker lingo.
> >
> > Is voice CW? My point is that the use of Q codes on SSB is just as
> > immature and senseless as "truckers lingo". If you can bash "flip
> > flop", "pedal to the metal', and "bear in the air" then you can also
> > make an argument for bashing QRM, QSY and QTH. Doesn't anyone
> > know how to speak english anymore?
>
> Tnom,
>
> You bring up a very good point. I've always preferred "normal" speaking
> English, to any form of "lingo", whether it be truckers, "Q" codes, "10"
> codes, or stupid ham lingo ("we're destinated", "Hi hi", and my personal
> favorite, "fine business").
>
> To me, it's the height of hypocrisy to bust on someone for using

> 10-codes or trucker's slang, and then use inappropriate "Q" codes, or
> worse, the ham that bashes CBers for using lingo, as he's fine
> businessing all the way towards being "destinated".
>
> SSB operators, like I've pointed out before, seem to run somewhere in
> between the 2 extremes of either trying to sound "professional"
> (complete with a complete, if inappropriate "Q" code vocabulary), to
> being completely laid-back, with nothing but regular English to
> communicate with. I much prefer the laid-back groups. You don't get any
> gold stars for knowing the most codes....
>
> That's not to say that codes do not have their place. They were designed
> to shorten transmission time, for necessary traffic. They aren't really
> needed on CB, during casual conversations, and IMHO sound a bit silly.
>
>
> Dave
> "Sandbagger"

From -3070104324401539111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/14
Message-ID: <37DEFC07.80D26A1@worldlynx.net>#1/1
X-Deja-AN: 525227975
Content-Transfer-Encoding: 7bit
References: <7qs0du$h0o$1@nntp1.uunet.ca> <19990908002152.09627.00000756@ng-cs1.aol.com> <37d7091c.85040177@news.idsi.net> <7r75pq$80@nnrp4.farm.idt.net> <37D7A222.3A24@worldlynx.net> <19990909.141410.wb5rue@stic.net> <37D820C4.11BB@worldlynx.net> <__bC3.3046$C3.19236@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937360357 207.224.84.104 (Tue, 14 Sep 1999 21:52:37 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 21:52:37 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> YOU ARE ARGUING A FUCKING CASE OF SYMANTECS!
>
> Type Acceptance -- Part 15..
>

> What is the difference?

BIG difference. I'm really surprised that you don't know it.

Compliance with FCC part 15 or "FCC approval" is required on any and all receivers, tranceivers, computers, or any electronic device that has an oscillator source of a frequency greater than 10 Khz. The purpose for part 15 compliance is to ensure that said device does not emit harmful radiation (interference) to other services.

NOT to be confused with "Type acceptance", which is a special set of technical requirements that are assigned to tranceivers used in certain communications services, (above and beyond Part 15) designed to ensure that a non-technical user will always be within the technical rules of the service. Things like modulation limiters, 4 watt non-adjustable power output, 40 channel (as opposed to variable frequency) control, are examples of requirements for part 95 type acceptance. There are similar rules for the GMRS, Land Mobile, Marine, Aeronautical, and other 2-way services.

Since responsibility for technical conformity for the Part 97 amateur radio service lies with the ham operator himself, the radios are not required to be type accepted (But they still have to be part 15 approved).

>
> Your trying to say the same thing as the rest of the group.. But looking
> for a reason to argue about it.

Only because it's NOT the same thing.

Dave
"Sandbagger"

```
From 940533342740230830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rmurq$g2m$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525230216
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-
da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937361082 16470 12.78.126.162 (15 Sep 1999
02:04:42 GMT)
Organization: AT&T WorldNet Services
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 02:04:42 GMT
Newsgroups: rec.radio.cb

I get all of this from the FCC & as soon as I find the right ones I will
send it.

http://rob.acol.com/~cb/fccrules.txt

Found it! go to the above URL

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990914212106.01655.00000232@ng-da1.aol.com...
> Toll Free wrote:
> <<....You, Pee Wee, have no idea of the reality of the world, no idea what
you
> talk about, and have little, if any, working knowlege of radio! Although,
you
> self proclaim yourself an "Old Timer", and love to brag about your "CB
Radio
> History".....etc>>
>
> Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> kid and is abusing him for no good reason.
>
> If the purpose of this NG is, as you say, a nonjudgemental forum for
> learning and exchanging technical information, then you ought to
> restrain yourself a bit, don't you think?
>
> What about all this brotherhood, acceptance, and fellowship you're
> always talking about that occurs at keydown events? Or is that
> just for your own exclusive little clique?
>
>

From 7444973255612351990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/14
Message-ID: <37DEFF16.DF077D14@aol.com>#1/1
X-Deja-AN: 525230217
Content-Transfer-Encoding: 7bit

References: <19990909084106.01621.00004026@ng-fs1.aol.com>
<19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync>
<37DEF6AC.6EA0035A@worldlynx.net>
Organization: AOL
X-Server-Date: 15 Sep 1999 02:04:07 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Only problem is that illegal CB operators seem not to be deterred
by type accepted radios. :(

From -5875942815461471134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: how many watts can a wilson 1000 handle?
Date: 1999/09/14
Message-ID: <937361134.649814@news.bluegrass.net>#1/1
X-Deja-AN: 525230218
Cache-Post-Path: news.bluegrass.net!unknown@dial232.pm1.rad.bluegrass.net
References: <19990914130504.01476.00000222@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 937361136 28023 205.198.88.32 (15 Sep 1999 02:05:36 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 15 Sep 1999 02:05:36 GMT
Newsgroups: rec.radio.cb

This is a response I got from the wilson antenna company about two months ago.

Hello, I am a faithful Wilson 5000 owner and I have to technical
> questions for you. The coax used on my Wilson 5000 is RG8x. I
> understand that this coax is rated anywhere between 1000 to 2000 watts
> but your rating for this
> antenna is 5000 or 25,000 ssb.
>
>
> The coil is rated to with stand those power ratings, even though the
> coax will not handle that amount of power.
>
>
> I am currently running about 1500 watts and I am very curious about
> this.
>
> Hopefully you are not using a magnet mount with this amount of power.
> Even though the coax and coil can handle it, all magnetic mounts tend

> to start a breakdown of effieiency & performance at 800-900 watts.
>

EliotAssoc wrote in message
<19990914130504.01476.00000222@ng-cg1.aol.com>...
>can a wilson 1000 mobile antenna handle in excess of
>1000 watts...anybody know?

You be the judge!

Later,

Ken

From 3094590029394667417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/14
Message-ID: <7rmuic$eot$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525232268
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<37DEF48E.2E5700D0@worldlynx.net> <7rmtv2$c0o$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937360780 15133 12.78.126.162 (15 Sep 1999
01:59:40 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 01:59:40 GMT
Newsgroups: rec.radio.cb

Here is the URL for all 10 codes STATE & COUNTIES;

http://www.bearcat1.com/radio.htm

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
CBKING <cbking@worldnet.att.net> wrote in message
news:7rmtv2$c0o$1@bgtnsc02.worldnet.att.net...

From -8580873128626440094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <FvDD3.3968$C3.29789@insync>#1/1
X-Deja-AN: 525238750
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937362533 208.169.172.11 (Tue, 14 Sep 1999 21:28:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 21:28:53 CDT
Newsgroups: rec.radio.cb

Why should I practice those acts.

I learned from the best.... YOU, Joe.

You have done nothing different than I am with Pee Wee, but yet you find it so easy to ruffle my feathers whenever you want....

What's the matter... Someone practicing your own tactics seem to piss you off a little?

Joe, your still an asshole!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990914212106.01655.00000232@ng-da1.aol.com...
> Toll Free wrote:
> <<....You, Pee Wee, have no idea of the reality of the world, no idea what
you
> talk about, and have little, if any, working knowlege of radio! Although,
you
> self proclaim yourself an "Old Timer", and love to brag about your "CB
Radio
> History".....etc>>
>
> Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> kid and is abusing him for no good reason.

>
> If the purpose of this NG is, as you say, a nonjudgemental forum for
> learning and exchanging technical information, then you ought to
> restrain yourself a bit, don't you think?
>
> What about all this brotherhood, acceptance, and fellowship you're
> always talking about that occurs at keydown events? Or is that
> just for your own exclusive little clique?
>
>

From -1010892131114152911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <zwDD3.3969$C3.29859@insync>#1/1
X-Deja-AN: 525238751
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937362591 208.169.172.11 (Tue, 14 Sep 1999 21:29:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 21:29:51 CDT
Newsgroups: rec.radio.cb

First off, your link doesn't work.

Second, where does that clause state that you may run Packet radio on the 11 meter band.

It doesn't you idiot!

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rmurq$g2m$1@bgtnsc02.worldnet.att.net...
> I get all of this from the FCC & as soon as I find the right ones I will
> send it.
>
> http://rob.acol.com/~cb/fccrules.txt
>

```
>
> Found it! go to the above URL
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990914212106.01655.00000232@ng-da1.aol.com...
> > Toll Free wrote:
> > <<....You, Pee Wee, have no idea of the reality of the world, no idea
what
> you
> > talk about, and have little, if any, working knowlege of radio!
Although,
> you
> > self proclaim yourself an "Old Timer", and love to brag about your "CB
> Radio
> > History".....etc>>
> >
> > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> > kid and is abusing him for no good reason.
> >
> > If the purpose of this NG is, as you say, a nonjudgemental forum for
> > learning and exchanging technical information, then you ought to
> > restrain yourself a bit, don't you think?
> >
> > What about all this brotherhood, acceptance, and fellowship you're
> > always talking about that occurs at keydown events? Or is that
> > just for your own exclusive little clique?
> >
> >
>
>
```

```
From 7980056826191445368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <YwDD3.3970$C3.29839@insync>#1/1
X-Deja-AN: 525241174
References: <19990914212106.01655.00000232@ng-da1.aol.com>
<19990914212704.01360.00000056@ngol08.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937362616 208.169.172.11 (Tue, 14 Sep 1999 21:30:16 CDT)
```

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 21:30:16 CDT
Newsgroups: rec.radio.cb

Yes it is,

Morons such as yourself need not apply.

;-)

Have a nice day.

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990914212704.01360.00000056@ngol08.aol.com...
> In article <19990914212106.01655.00000232@ng-da1.aol.com>,
rhooligan2@aol.com
> (RHOOLIGAN2) writes:
>
> >What about all this brotherhood, acceptance, and fellowship you're
> >always talking about that occurs at keydown events? Or is that
> >just for your own exclusive little clique?
>
> That must be reserved for illegal operators only.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 7975869011274376478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rn14m$qj6$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525241175
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937363414 27238 12.78.126.162 (15 Sep 1999 02:43:34 GMT)

Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 02:43:34 GMT
Newsgroups: rec.radio.cb

RULE 20 - Telephone Patches and Telephony with CB - [TOP]

{A} You MAY connect your CB station transmitter to a telephone if
you
comply with ALL of the following:
[1] You or someone else must be present at your CB station and
MUST-
(i) manually make the connection (the connection cannot be made
by
remote control);
(ii) supervise the operation of the transmitter during the
connection;
(iii) listen to each communication during the connection;
and
(iv) stop all communications if there are operations in violation
of
these rules.
[2] Each communication during the telephone connection must
comply with
all of these rules.
[3] You must obey any restriction that the telephone company
places on the
connection of a CB transmitter to a telephone.
{B} The CB transmitter you connect to a telephone must not be
shared with
any other CB station.
{C} If you connect your CB transmitter to a telephone, you must
use a
phone patch device which has been registered with the FCC.

there, it work & I wan to thank you for not cussing as well :-) The link
worked for me.

--
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(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <tollfree@bigradios.com> wrote in message
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> First off, your link doesn't work.
>
> Second, where does that clause state that you may run Packet radio on the
11
> meter band.
>
> It doesn't you idiot!
>
>
> Toll Free

```
>
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> > I get all of this from the FCC & as soon as I find the right ones I will
> > send it.
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> >
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> > > talk about, and have little, if any, working knowlege of radio!
> Although,
> > you
> > > self proclaim yourself an "Old Timer", and love to brag about your "CB
> > Radio
> > > History".....etc>>
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> > > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> > > kid and is abusing him for no good reason.
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> > > just for your own exclusive little clique?
> > >
> > >
> >
> >
>
>




From 4565568096688014644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
```

Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rn172$qsj$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525241176
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <FvDD3.3968$C3.29789@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937363490 27539 12.78.126.162 (15 Sep 1999 02:44:50 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 02:44:50 GMT
Newsgroups: rec.radio.cb

How do you know my old handle? Or should I guess TOLL FREE?

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <tollfree@bigradios.com> wrote in message
news:FvDD3.3968$C3.29789@insync...
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>
> I learned from the best.... YOU, Joe.
>
> You have done nothing different than I am with Pee Wee, but yet you find
it
> so easy to ruffle my feathers whenever you want....
>
> What's the matter... Someone practicing your own tactics seem to piss you
> off a little?
>
> Joe, your still an asshole!
>
>
> Toll Free
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990914212106.01655.00000232@ng-da1.aol.com...
> > Toll Free wrote:
> > <<....You, Pee Wee, have no idea of the reality of the world, no idea
what
> you
> > talk about, and have little, if any, working knowlege of radio!
Although,
> you
> > self proclaim yourself an "Old Timer", and love to brag about your "CB
> Radio
> > History".....etc>>
> >
> > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable

> > kid and is abusing him for no good reason.
> >
> > If the purpose of this NG is, as you say, a nonjudgemental forum for
> > learning and exchanging technical information, then you ought to
> > restrain yourself a bit, don't you think?
> >
> > What about all this brotherhood, acceptance, and fellowship you're
> > always talking about that occurs at keydown events? Or is that
> > just for your own exclusive little clique?
> >
> >
>
>

From 3109413635240295130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/14
Message-ID: <FADD3.3971$C3.29859@insync>#1/1
X-Deja-AN: 525244494
References: <19990909084106.01621.00004026@ng-fs1.aol.com>
<19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync>
<37DEF6AC.6EA0035A@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937362853 208.169.172.11 (Tue, 14 Sep 1999 21:34:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 21:34:13 CDT
Newsgroups: rec.radio.cb

If you really believe this, then why don't the major manufacturers pass out the mods for unlocking MARS / CAP ? gen Coverage with the purchase of a radio, or at least with the license for an amateur radio...

I would think that if it wasn't law, they would do it, just because it "enhances" the functionality of the radio!

Wait a minute. I remember seeing an advertisement for a Kenwood radio, when the general coverage units came out that specifically said to comply with FCC rules, they would not release the MARS /CAP mods without proof of proper license.

And as far as any amplifier being legal, if that was true, the Henry 8K

Ultra would be legal for shipment in the US, as would the Commander HF-2500E.

I specifically know that neither of those amplifiers are legal for sale in the United States.

Also seems to me that somewhere I either read, or was told, that their is a cap as far as plate dissipation of an amplifier that would be marketed to the amateur community.

That, my friend, is why the two hole Alphas (8877) where not offered for sale in the US.

My comments stand.

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:37DEF6AC.6EA0035A@worldlynx.net...
> Toll Free wrote:
> >
> > Out of the box transmitters for amatuer useage must pass a few things...
> >
> > They cannot TX on unallocated bands (like Cell Lockout, non-general
coverage
> > TX, etc., etc., etc.)
> > They cannot produce more than 1500 watts PEP output
> >
> > Those are two.
> >
>
> Cellular bands are another animal, covered by the communications privacy
> act. But there are no provisions that ham radios must not transmit out
> of band. The reason again is that the FCC places a large amount of
> responsibility for operating within the rules, on the ham operator
> himself. He is supposed to know where the end of the bands are, and know
> enough not to go beyond. Same with the 1500 watt power limit. I can
> legally run an amplifier that would put out 5 KW at full drive, but I am
> responsible to insure that the output level never exceeds 1.5 KW.
>
> That is the difference between the ham radio service, and a service such
> as CB or GMRS, where technical conformity is maintained through special
> equipment requirements called type acceptance.

From -5614587231035913437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>

Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <7rn2n6$7er$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525250633
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <FvDD3.3968$C3.29789@insync>
X-Server-Date: 15 Sep 1999 03:10:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You got a good point Toll!

Toll Free wrote in message ...
>Why should I practice those acts.
>
>I learned from the best.... YOU, Joe.
>
>You have done nothing different than I am with Pee Wee, but yet you find it
>so easy to ruffle my feathers whenever you want....
>
>What's the matter... Someone practicing your own tactics seem to piss you
>off a little?
>
>Joe, your still an asshole!
>
>
>Toll Free
>
>RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
>news:19990914212106.01655.00000232@ng-da1.aol.com...
>> Toll Free wrote:
>> <<....You, Pee Wee, have no idea of the reality of the world, no idea
what
>you
>> talk about, and have little, if any, working knowlege of radio!
Although,
>you
>> self proclaim yourself an "Old Timer", and love to brag about your "CB
>Radio
>> History".....etc>>
>>
>> Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
>> kid and is abusing him for no good reason.
>>
>> If the purpose of this NG is, as you say, a nonjudgemental forum for
>> learning and exchanging technical information, then you ought to
>> restrain yourself a bit, don't you think?
>>
>> What about all this brotherhood, acceptance, and fellowship you're

>> always talking about that occurs at keydown events? Or is that
>> just for your own exclusive little clique?
>>
>>
>
>

From -7335291964802619218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <7rn3fs$l4$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525253983
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync> <37DEDB0C.F49312B4@flash.net>
X-Server-Date: 15 Sep 1999 03:23:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Not to be an ass, but I personally know three amateur radio ops (2 generals, 1 advanced) within a 10 mile radius who operate in excess of legal limit, One of the guys uses an old 300a palomar to drive his henry, Which he has upgrade the 2 3-500Z to 4 3-500Z and a larger xfmr, and I have personally seen him do this, but I also would not think of sharing their names, as these guys are very good friends of mine. but it does happen. It just seems to me that they only tell us "legal" CBER'S!

Gary Danaher wrote in message <37DEDB0C.F49312B4@flash.net>...
>Hey, It wasn't MY idea to name these guys--it was your idea--see below
>in your own words. You argue that you know alot of hams who are using
>illegal power, and you can name them, but when pressed, you skirt the
>issue by wanting to maintain privacy. You and I both know it is a load
>and you don't know ANYONE. If you did, you would follow through with
>what you said. You just show that you are two-faced, Toll. Sorry to be
>harsh, but I suspect you know one old geek somewhere who has an old
>Henry capable of 3K and you extrapolate that EVERYONE has a Henry. Just
>isn't the case. If you can name one amateur using illegal power, I can

```
>come up with 300 who aren't.  Get back to CB and forget this-it's off
>topic.
>
>Toll Free wrote:
>>
>> None of your business!
>>
>> What would the point of me naming people who operate illegally be on a
>> public forum.
>>
>> If you are too stupid to realize, or foolish, or whatever the case may
be,
>> that people on the ham, as well as Cb bands run illegal (or even legal
QRO),
>> then that is your fault.
>>
>> I am sorry, but none of the people that I know would really appreciate me
>> telling the world who they are?
>>
>> Would your cocaine dealer like it if you posted his name?
>>
>> Doubtful.
>>
>> Toll Free
>>
>> Gary Danaher <gdanaher@flash.net> wrote in message
>> news:37DEBA3C.3D63C7F5@flash.net...
>> > So, name names.
>> >
>> > Toll Free wrote:
>> >
>> > > No, dreamer, they are all not CBers.
>> > >
>> > > As a matter of fact, I can name more amateur operators who are
capable
>> of
>> > > breaking the 5Kw level than I can Cbers, and I build the large CB
>> > > amplifiers.
>> > >
>> >




From 2501076910646749172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/14
Message-ID: <37DEE3D7.D5A5B821@qnet.com>#1/1
```

```
X-Deja-AN: 525253984
Content-Transfer-Encoding: 7bit
References: <19990914153446.09886.00000148@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 15 Sep 1999 03:05:13 GMT, 56k-palm-00-35.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Craig:  Great Posting:

Jay in the Mojave

Craig Matthews wrote:
>
> As requested I uploaded 30 + photos from the pages of S 9 magazine. They were
> taken from the January 1977 article called;
>
> "Citizen Band Radio's Honored Ancestors, History of early CB RADIO."
>
> http://members.tripod.com/craig328
>
> ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>    Web Design Services - http://www.northpalm.net
>    Custom Graphics, Hosting, Promotion, Consulting
>



From -5635489402725870091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/14
Message-ID: <tBED3.3974$C3.29686@insync>#1/1
X-Deja-AN: 525257845
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync> <37DEDB0C.F49312B4@flash.net>
<7rn3fs$l4$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937367001 208.169.172.11 (Tue, 14 Sep 1999 22:43:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 22:43:21 CDT
```

Newsgroups: rec.radio.cb

Thanks!

Toll Free

MR-ASS <assman@shinyhiney.com> wrote in message
news:7rn3fs$l4$1@nntp4.atl.mindspring.net...
> Not to be an ass, but I personally know three amateur radio ops (2
generals,
> 1 advanced) within a 10 mile radius who operate in excess of legal limit,
> One of the guys uses an old 300a palomar to drive his henry, Which he has
> upgrade the 2 3-500Z to 4 3-500Z and a larger xfmr, and I have personally
> seen him do this, but I also would not think of sharing their names, as
> these guys are very good friends of mine. but it does happen. It just
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> to me that they only tell us "legal" CBER'S!
>
>
>
>
>
> Gary Danaher wrote in message <37DEDB0C.F49312B4@flash.net>...
> >Hey, It wasn't MY idea to name these guys--it was your idea--see below
> >in your own words. You argue that you know alot of hams who are using
> >illegal power, and you can name them, but when pressed, you skirt the
> >issue by wanting to maintain privacy. You and I both know it is a load
> >and you don't know ANYONE. If you did, you would follow through with
> >what you said. You just show that you are two-faced, Toll. Sorry to be
> >harsh, but I suspect you know one old geek somewhere who has an old
> >Henry capable of 3K and you extrapolate that EVERYONE has a Henry. Just
> >isn't the case. If you can name one amateur using illegal power, I can
> >come up with 300 who aren't. Get back to CB and forget this-it's off
> >topic.
> >
> >Toll Free wrote:
> >>
> >> None of your business!
> >>
> >> What would the point of me naming people who operate illegally be on a
> >> public forum.
> >>
> >> If you are too stupid to realize, or foolish, or whatever the case may
> be,
> >> that people on the ham, as well as Cb bands run illegal (or even legal
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> >> then that is your fault.
> >>
> >> I am sorry, but none of the people that I know would really appreciate
me
> >> telling the world who they are?
> >>

```
> >> Would your cocaine dealer like it if you posted his name?
> >>
> >> Doubtful.
> >>
> >> Toll Free
> >>
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> >> news:37DEBA3C.3D63C7F5@flash.net...
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> >> >
> >> > Toll Free wrote:
> >> >
> >> > > No, dreamer, they are all not CBers.
> >> > >
> >> > > As a matter of fact, I can name more amateur operators who are
> capable
> >> of
> >> > > breaking the 5Kw level than I can Cbers, and I build the large CB
> >> > > amplifiers.
> >> > >
> >> >
>
>
```

```
From 8399217601648395602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <KCED3.3975$C3.29781@insync>#1/1
X-Deja-AN: 525257846
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-
da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync>
<7rn14m$qj6$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937367082 208.169.172.11 (Tue, 14 Sep 1999 22:44:42 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 22:44:42 CDT
Newsgroups: rec.radio.cb
```

And, for the last time, moron,

The rule says nothing about Packet radio.

Packet radio is NOT the same thing as a phone patch.

Quit posting disinformation and wrong posts to the newsgroup. It is fairly
obvious that you have not a single idea of what you are talking about, now
quit showing the rest of the world!

Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rn14m$qj6$1@bgtnsc02.worldnet.att.net...
> RULE 20 - Telephone Patches and Telephony with CB - [TOP]
>
>   {A} You MAY connect your CB station transmitter to a telephone
if
> you
>   comply with ALL of the following:
>   [1] You or someone else must be present at your CB station and
> MUST-
>   (i) manually make the connection (the connection cannot be made
> by
>   remote control);
>   (ii) supervise the operation of the transmitter during the
> connection;
>   (iii) listen to each communication during the connection;
>   and
>   (iv) stop all communications if there are operations in
violation
> of
>   these rules.
>   [2] Each communication during the telephone connection must
> comply with
>   all of these rules.
>   [3] You must obey any restriction that the telephone company
> places on the
>   connection of a CB transmitter to a telephone.
>   {B} The CB transmitter you connect to a telephone must not be
> shared with
>   any other CB station.
>   {C} If you connect your CB transmitter to a telephone, you must
> use a
>   phone patch device which has been registered with the FCC.
>
> there, it work & I wan to thank you for not cussing as well :-) The link
> worked for me.
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> Toll Free <tollfree@bigradios.com> wrote in message
> news:zwDD3.3969$C3.29859@insync...
> > First off, your link doesn't work.

```
> >
> > Second, where does that clause state that you may run Packet radio on
the
> 11
> > meter band.
> >
> > It doesn't you idiot!
> >
> >
> > Toll Free
> >
> > CBKING <cbking@worldnet.att.net> wrote in message
> > news:7rmurq$g2m$1@bgtnsc02.worldnet.att.net...
> > > I get all of this from the FCC & as soon as I find the right ones I
will
> > > send it.
> > >
> > > http://rob.acol.com/~cb/fccrules.txt
> > >
> > >
> > > Found it! go to the above URL
> > >
> > > --
> > > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> > > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> > > news:19990914212106.01655.00000232@ng-da1.aol.com...
> > > > Toll Free wrote:
> > > > <<....You, Pee Wee, have no idea of the reality of the world, no
idea
> > what
> > > you
> > > > talk about, and have little, if any, working knowlege of radio!
> > Although,
> > > you
> > > > self proclaim yourself an "Old Timer", and love to brag about your
"CB
> > > Radio
> > > > History".....etc>>
> > > >
> > > > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> > > > kid and is abusing him for no good reason.
> > > >
> > > > If the purpose of this NG is, as you say, a nonjudgemental forum for
> > > > learning and exchanging technical information, then you ought to
> > > > restrain yourself a bit, don't you think?
> > > >
> > > > What about all this brotherhood, acceptance, and fellowship you're
> > > > always talking about that occurs at keydown events? Or is that
> > > > just for your own exclusive little clique?
> > > >
> > > >
> > >
```

> > >
> >
> >
>
>

From -3977335698211531389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,535e7e04878c0f99
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: NEW !!! www.radioswap.com now online !
Date: 1999/09/14
Message-ID: <19128-37DF0C1B-1@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525261398
Content-Transfer-Encoding: 7Bit
References: <7rm203$sgn$1@nnrp1.deja.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQ7UHGodbOD0IR1KltrfaIMP7mwjAIVAMdgXYirx/
zYogGxnU+UOAo9Yvjj
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Its in Germany!!! NO why of trusting them. I'll stick with eBay!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -3045983874701033335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <MDED3.3976$C3.29938@insync>#1/1
X-Deja-AN: 525261399
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <FvDD3.3968$C3.29789@insync> <7rn172$qsj$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937367148 208.169.172.11 (Tue, 14 Sep 1999 22:45:48 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

```
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 22:45:48 CDT
Newsgroups: rec.radio.cb

Because you acted just like an idiot when you where posting as Pee Wee.

Luckily for the sane-minded people, their is only one person like you in the
world!

Except for Clinton, that is!  ;-)

Anyway,




Toll Free

CBKING <cbking@worldnet.att.net> wrote in message
news:7rn172$qsj$1@bgtnsc02.worldnet.att.net...
> How do you know my old handle? Or should I guess TOLL FREE?
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> Toll Free <tollfree@bigradios.com> wrote in message
> news:FvDD3.3968$C3.29789@insync...
> > Why should I practice those acts.
> >
> > I learned from the best.... YOU, Joe.
> >
> > You have done nothing different than I am with Pee Wee, but yet you find
> it
> > so easy to ruffle my feathers whenever you want....
> >
> > What's the matter...  Someone practicing your own tactics seem to piss
you
> > off a little?
> >
> > Joe, your still an asshole!
> >
> >
> > Toll Free
> >
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> > > Toll Free wrote:
> > > <<....You, Pee Wee, have no idea of the reality of the world, no idea
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> > you
> > > talk about, and have little, if any, working knowlege of radio!
> Although,
> > you
```

> > > self proclaim yourself an "Old Timer", and love to brag about your "CB
> > Radio
> > > History".....etc>>
> > >
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> > > kid and is abusing him for no good reason.
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> > > learning and exchanging technical information, then you ought to
> > > restrain yourself a bit, don't you think?
> > >
> > > What about all this brotherhood, acceptance, and fellowship you're
> > > always talking about that occurs at keydown events? Or is that
> > > just for your own exclusive little clique?
> > >
> > >
> >
> >
>
>

```
From 2432900813864426460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/14
Message-ID: <bEED3.3977$C3.29896@insync>#1/1
X-Deja-AN: 525261400
References: <19990909084106.01621.00004026@ng-fs1.aol.com>
<19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync>
<37DEF6AC.6EA0035A@worldlynx.net> <37DEFF16.DF077D14@aol.com>
<37e008f1.43118382@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937367175 208.169.172.11 (Tue, 14 Sep 1999 22:46:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 22:46:15 CDT
Newsgroups: rec.radio.cb
```

hehe

Toll Free

```
Bill <bspang@big-foot.net> wrote in message
news:37e008f1.43118382@news.uswest.net...
> On Tue, 14 Sep 1999 19:06:14 -0700, BigOHam <BigOHam@aol.com> wrote:
>
> >Only problem is that illegal CB operators seem not to be deterred
> >by type accepted radios. :(
>
> Of course not! We use the same rigs that we use when we're being
> law abiding ARS operators.
>
> Bill
>
> ____________________________________________________
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____________________________________________________





From 8419075109861323485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f285afc6a9157f58,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re:  Watch out for these........
Date: 1999/09/14
Message-ID: <37DF20EA.6170@cybertrails.com>#1/1
X-Deja-AN: 525273005
Content-Type: multipart/mixed; boundary="------------216109AE84"
X-Trace: mick.cybertrails.com 937370712 162.42.245.24 (Tue, 14 Sep 1999 21:45:12
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 14 Sep 1999 21:45:12 MST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

--------------216109AE84
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Attention Everyone,

  Watch out for these.......

            Jack

  http://www.angelfire.com/az/firecommunications/
```

--------------216109AE84
Content-Type: text/plain; charset=us-ascii; name="budweisr.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="budweisr.txt"

Contents as follows:
EXTREMELY DANGEROUS

This information came from Microsoft yesterday (9 Sept 99) morning. Please pass it on to anyone you know who has access to the internet. You may receive an apparently harmless Budweiser screensaver, entitled BUDDYLST.SIP.

If you do - DO NOT OPEN IT UNDER ANY CIRCUMSTANCES, but delete it IMMEDIATELY. Once opened, you will lose EVERYTHING on your PC. Your hard disk will be completely distroyed and the person who sent you the message will have access to your name and password via the internet.
As far as we know, the virus was circulated yesterday (9 Sept) morning. It's a new virus and extremely dangerous. Please copy this information and e-mail it to everyone in your address book. We need to do all we can to block this virus. AOL has confirmed how dangerous it is and there is no Antivirus program as yet which is capable of destroying it. Please take all the necessary precautions and pass this information to your friends, acquaintances and work colleagues.

--------------216109AE84
Content-Type: text/plain; charset=us-ascii; name="funprog.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="funprog.txt"

This is extremely important. There is an exec file going around called "Funprog.exec" and it contains the CIH virus. If you receive it, DO NOT DOWNLOAD IT.

But here is the worst part of it. This virus is being sent out from names you know. Somehow they found a way to use other peoples screen names and send out mail. If you are an AOL user and you get mail from anyone on AOL including me that says @aol.com after the screen name DO NOT DOWNLOAD that piece of mail. It will not be from that person that you think is sending it to you.

AOL is very aware of what is going on right now. Please do not download anything. I rather all of us be safe than sorry, until AOL fixes this problem. Please forward this letter to all your friends.......

--------------216109AE84--

From -7452829019727361989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f285afc6a9157f58

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Watch out for these........
Date: 1999/09/14
Message-ID: <4EFD3.3978$C3.30104@insync>#1/1
X-Deja-AN: 525278597
References: <37DF20EA.6170@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937371264 208.169.172.11 (Tue, 14 Sep 1999 23:54:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 23:54:24 CDT
Newsgroups: rec.radio.cb

This hoax has been going on since the beginning of the Internet, methinks!

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37DF20EA.6170@cybertrails.com...
> Attention Everyone,
>
>   Watch out for these.......
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/
>

> Contents as follows:
> EXTREMELY DANGEROUS
>
> This information came from Microsoft yesterday (9 Sept 99) morning.
> Please pass it on to anyone you know who has access to the internet. You
may
> receive an apparently harmless Budweiser screensaver, entitled
BUDDYLST.SIP.
>
> If you do - DO NOT OPEN IT UNDER ANY CIRCUMSTANCES, but delete it
> IMMEDIATELY. Once opened, you will lose EVERYTHING on your PC. Your
> hard disk will be completely distroyed and the person who sent you the
> message will have access to your name and password via the internet.
> As far as we know, the virus was circulated yesterday (9 Sept) morning.

```
It's
> a new virus and extremely dangerous. Please copy this information and
e-mail
> it to everyone in your address book. We need to do all we can to block
this
> virus.  AOL has confirmed how dangerous it is and there is no Antivirus
> program as yet which is capable of destroying it. Please take all the
> necessary precautions and pass this information to your friends,
> acquaintances and work colleagues.
>


----------------------------------------------------------------------------
----


> This is extremely important.  There is an exec file going around called
> "Funprog.exec" and it contains the CIH virus.  If you receive it, DO NOT
> DOWNLOAD IT.
>
>  But here is the worst part of it.  This virus is being sent out from
names
> you know.  Somehow they found a way to use other peoples screen names and
> send out mail.  If you are an AOL user and you get mail from anyone on AOL
> including me that says @aol.com after the screen name DO NOT DOWNLOAD that
> piece of mail.  It will not be from that person that you think is sending
it
> to you.
>
>  AOL is very aware of what is going on right now.  Please do not download
> anything.  I rather all of us be safe than sorry, until AOL fixes this
> problem.  Please forward this letter to all your friends.......
>




From 8546067272984220799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,535e7e04878c0f99
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: NEW !!! www.radioswap.com now online !
Date: 1999/09/14
Message-ID: <RFFD3.3979$C3.30061@insync>#1/1
X-Deja-AN: 525281779
References: <7rm203$sgn$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937371377 208.169.172.11 (Tue, 14 Sep 1999 23:56:17 CDT)
Organization: Insync Internet Services, Inc.
```

```
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 23:56:17 CDT
Newsgroups: rec.radio.cb

Nice to see that you used a Bigradios.com graphic.

I appreciate the free advertisement!


Toll Free





<df3oe@my-deja.com> wrote in message news:7rm203$sgn$1@nnrp1.deja.com...
> www.radioswap.com  now online !
>
> FREE ham radio classified ADs with photo images.
>
> Visit, use and enjoy our service!
>
> 73s
> Hen DF3OE/K8HT
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.





From 4667154889582180356
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,8f07a0ad5406047d
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)
Subject: Re: Travelling Antenna?
Date: 1999/09/15
Message-ID: <24015-37DFC61C-2@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525489819
Content-Transfer-Encoding: 7Bit
References: <skorzy-1109991119280001@user-2ive8nr.dialup.mindspring.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-31313-293
X-WebTV-Stationery: Standard; BGColor=black; TextColor=red
X-WebTV-Signature: 1 ETAtAhQrhU/rSOUsG2MMw/
XIiLIbWMsf7gIVALiyvYetDQag5+WPgAegNeZV0SZO
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

```
--WebTV-Mail-31313-293
Content-Type: Text/Plain; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

 Keep in mind the antenna has to be small enough to fit in my luggage
(air flight) and something that won't potentially damage the rental car.
Small mag mounts might work, though I don't know which ones would be
best and fit in my luggage!


your best bet is to go  with a small
mag mount antenna I`m a avis car  shutteler i drive between idaho to
utah to wyoming to nevada  where i drive rental cars to & from and my
handheld help out a  lot with  traffic reports, talking  to other
shuttelers   and  we  don`t leave marks  on the cars and the magnet
mounts  are small to keep in a brief case that`s my 2 =E7


--WebTV-Mail-31313-293
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body bgcolor="black"text= "red">
<img src=
"http://209.192.217.100/graphics5B/animated/monst04.gif">
<font size="3" color "red">
<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO
<br>
<a href=
"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIOPAGE">
 CB RADIO PAGE
<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442"> CB AND SCANNER RADIO
MESSAGE BOARD
</font>
<p>
</body>
HAMMERS  HAMS IT UP
CBERS JUST SKIP IT
BUT SCANNER GET IT ALL


--WebTV-Mail-31313-293--



From -8242547030876594681
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,769056c4ce954759,start
X-Google-Attributes: gid106d41,public
From: rh3333@aol.com (RH3333)
Subject: FS: B & K Model 1040 CB Test Center
Date: 1999/09/15
Message-ID: <19990915130825.02184.00000370@ng-fc1.aol.com>#1/1
X-Deja-AN: 525499391
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This is a real nice unit that works good. A much needed test center for a shop, individual or anyone that wants to test the operation of their CB. Looks and works good. $125 + shipping

---

From -1276985240337139148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915133805.01526.00000372@ng-fl1.aol.com>#1/1
X-Deja-AN: 525507023
References: <x4PD3.4041$C3.30744@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree wrote:
<<No, The chuckle signifies that a ham is admitting that he uses his amateur radio on the 11 meter band. Something that I knew would spark an interest from you.>>

I think the chuckle is also one of recognition, i.e., acknowledging a fellow bootlegger. But that didn't really 'spark' me too much. However this did:

tolfree wrote:
<< I have seen nearly 8 grand out of the Commander HF2500E with my Kenwood driving it. It is a 3 tuber, export only.>>

What kind of an idiot would put 8KW on the ham bands? (I expect your usual lame excuses: it wasn't the ham bands, I used a dummy load, I didn't say it was my amp, I didn't say I did it, it was all theoretical, it was only for 10 seconds, I was in Brazil at the time, etc)

From 6194541537653718648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,befadd6f6858a497,start
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: SSB CB in Atlanta (new mailing list)
Date: 1999/09/15
Message-ID: <7rp7kn$6fn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525507674
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 63.210.78.224
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 15 22:40:10 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

To all felow SSB CBers,

I have started a new mailing list that deals
exclusively with SSB CB in and around the Atlanta
area. I hope to discuss DXing, have weekly CB
net meetings, and promote the use of SSB.

If you enjoy using SSB CB and you live in or near
Atlanta (within 120 miles, please join!

Thanks,
Greg

Monitoring USB 33 while mobile.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3533881590293038845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,befadd6f6858a497
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: SSB CB in Atlanta (new mailing list)
Date: 1999/09/15
Message-ID: <7rp7kp$6fo$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525507675
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 63.210.78.224
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 15 22:40:10 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

To all felow SSB CBers,

I have started a new mailing list that deals exclusively with SSB CB in and around the Atlanta area. I hope to discuss DXing, have weekly CB net meetings, and promote the use of SSB.

If you enjoy using SSB CB and you live in or near Atlanta (within 120 miles, please join!

You can join here:
http://www.onelist.com/community/SSB_CB_Atlanta

Thanks,
Greg
522

Monitoring USB 33 while mobile.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -8993752910495740896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Marine problem
Date: 1999/09/15
Message-ID: <19990915140443.01540.00000636@ng-ff1.aol.com>#1/1
X-Deja-AN: 525519528
References: <19990914161448.13015.00000164@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

some thoughts:
1) regardless of what other people have said,
you do NOT need a "marine" cb. a cb is a cb. the only difference between a land cb and a marine cb is a marine cb is more water tight so salt or moisture won't get into the circuitry. there's no difference otherwise.
2) if you're swr is below 2.5:1, you will NOT "burn up" your radio. it's obvious that you are using some kind of cb antenna.
it is correct that you can't use an antenna made for vhf marine freqs on cb but if you were, you wouldn't get a low swr.
3) if your boat is made of metal and your antenna mount is connected directly to a piece of metal with a large area, (approx 5X5 sq ft or more), it doesn't matter what kind of antenna you use. a land mobile would be better in this case. if your boat is wood or fiberglass, you need a marine or no-ground cb antenna. these have special tuning stubs, coils or capacitive circuits in them to fool the radio into thinking it has a proper ground plane and keep the swr low.

they arn't the best solution and somewhat in-efficent but are acceptible. they generally arn't made for linear amps or unusally high powered radios like rci 2970 for example.
4) the question that nobody has asked yet is, just what kind of range are you looking for?
using a no-ground antenna over flat water at 5 watts you may get 5 or 10 miles at best.
if you are trying to reach a land mobile, not on the beach, less.
a base near the beach with a high antenna, maybe more.
if you are using a decent quality mobile antenna mounted to a metal boat, you could and should expect more.
good luck.
jeff

From 1974760606672813731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <7ronno$c49$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 525522801
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync> <7rn14m$qj6$1@bgtnsc02.worldnet.att.net> <KCED3.3975$C3.29781@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937419320 12425 12.78.179.114 (15 Sep 1999 18:15:20 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 18:15:20 GMT
Newsgroups: rec.radio.cb

It is't? Then I must have my information wrong then, Maybe I will E-MAIL the FCC.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <tollfree@bigradios.com> wrote in message
news:KCED3.3975$C3.29781@insync...
> And, for the last time, moron,
>
> The rule says nothing about Packet radio.
>
> Packet radio is NOT the same thing as a phone patch.
>

> Quit posting disinformation and wrong posts to the newsgroup. It is
fairly
> obvious that you have not a single idea of what you are talking about, now
> quit showing the rest of the world!
>
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rn14m$qj6$1@bgtnsc02.worldnet.att.net...
> > RULE 20 - Telephone Patches and Telephony with CB - [TOP]
> >
> >   {A} You MAY connect your CB station transmitter to a
telephone
> if
> > you
> >   comply with ALL of the following:
> >   [1] You or someone else must be present at your CB station
and
> > MUST-
> >   (i) manually make the connection (the connection cannot be
made
> > by
> >   remote control);
> >   (ii) supervise the operation of the transmitter during the
> > connection;
> >   (iii) listen to each communication during the connection;
> >   and
> >   (iv) stop all communications if there are operations in
> violation
> > of
> >   these rules.
> >   [2] Each communication during the telephone connection must
> > comply with
> >   all of these rules.
> >   [3] You must obey any restriction that the telephone company
> > places on the
> >   connection of a CB transmitter to a telephone.
> >   {B} The CB transmitter you connect to a telephone must not be
> > shared with
> >   any other CB station.
> >   {C} If you connect your CB transmitter to a telephone, you
must
> > use a
> >   phone patch device which has been registered with the FCC.
> >
> > there, it work & I wan to thank you for not cussing as well :-) The link
> > worked for me.
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> > Toll Free <tollfree@bigradios.com> wrote in message

```
> > news:zwDD3.3969$C3.29859@insync...
> > > First off, your link doesn't work.
> > >
> > > Second, where does that clause state that you may run Packet radio on
> the
> > 11
> > > meter band.
> > >
> > > It doesn't you idiot!
> > >
> > >
> > > Toll Free
> > >
> > > CBKING <cbking@worldnet.att.net> wrote in message
> > > news:7rmurq$g2m$1@bgtnsc02.worldnet.att.net...
> > > > I get all of this from the FCC & as soon as I find the right ones I
> will
> > > > send it.
> > > >
> > > > http://rob.acol.com/~cb/fccrules.txt
> > > >
> > > >
> > > > Found it! go to the above URL
> > > >
> > > > --
> > > > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > > > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> > > > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> > > > news:19990914212106.01655.00000232@ng-da1.aol.com...
> > > > > Toll Free wrote:
> > > > > <<....You, Pee Wee, have no idea of the reality of the world, no
> idea
> > > what
> > > > you
> > > > > talk about, and have little, if any, working knowlege of radio!
> > > Although,
> > > > you
> > > > > self proclaim yourself an "Old Timer", and love to brag about your
> "CB
> > > > Radio
> > > > > History".....etc>>
> > > > >
> > > > > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> > > > > kid and is abusing him for no good reason.
> > > > >
> > > > > If the purpose of this NG is, as you say, a nonjudgemental forum
for
> > > > > learning and exchanging technical information, then you ought to
> > > > > restrain yourself a bit, don't you think?
> > > > >
> > > > > What about all this brotherhood, acceptance, and fellowship you're
> > > > > always talking about that occurs at keydown events? Or is that
> > > > > just for your own exclusive little clique?
```

> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

From -6246742206863674858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <7ronsk$cmm$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 525525368
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-da1.aol.com> <FvDD3.3968$C3.29789@insync> <7rn172$qsj$1@bgtnsc02.worldnet.att.net> <MDED3.3976$C3.29938@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937419476 13014 12.78.179.114 (15 Sep 1999 18:17:56 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 18:17:56 GMT
Newsgroups: rec.radio.cb

You do have a point. BTW for you & all others;

THE REASON I WAS FORCED TO CHANGE FROM PEE WEE TO CBKING WAS BECAUSE OF THE PEE WEE ON TV & SOME PEOPLE WERE ACTING LIKE *JERKS* MORE THEN YOU ALL & WERE EVEN DOING THIS ON THE AIR.

END

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Toll Free <tollfree@bigradios.com> wrote in message news:MDED3.3976$C3.29938@insync...
> Because you acted just like an idiot when you where posting as Pee Wee.
>
> Luckily for the sane-minded people, their is only one person like you in

the
> world!
>
> Except for Clinton, that is! ;-)
>
> Anyway,
>
>
>
>
> Toll Free
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rn172$qsj$1@bgtnsc02.worldnet.att.net...
> > How do you know my old handle? Or should I guess TOLL FREE?
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:FvDD3.3968$C3.29789@insync...
> > > Why should I practice those acts.
> > >
> > > I learned from the best.... YOU, Joe.
> > >
> > > You have done nothing different than I am with Pee Wee, but yet you
find
> > it
> > > so easy to ruffle my feathers whenever you want....
> > >
> > > What's the matter... Someone practicing your own tactics seem to piss
> you
> > > off a little?
> > >
> > > Joe, your still an asshole!
> > >
> > >
> > > Toll Free
> > >
> > > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> > > news:19990914212106.01655.00000232@ng-da1.aol.com...
> > > > Toll Free wrote:
> > > > <<....You, Pee Wee, have no idea of the reality of the world, no
idea
> > what
> > > you
> > > > talk about, and have little, if any, working knowlege of radio!
> > Although,
> > > you
> > > > self proclaim yourself an "Old Timer", and love to brag about your
"CB
> > > Radio
> > > > History".....etc>>

```
> > > >
> > > > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
> > > > kid and is abusing him for no good reason.
> > > >
> > > > If the purpose of this NG is, as you say, a nonjudgemental forum for
> > > > learning and exchanging technical information, then you ought to
> > > > restrain yourself a bit, don't you think?
> > > >
> > > > What about all this brotherhood, acceptance, and fellowship you're
> > > > always talking about that occurs at keydown events? Or is that
> > > > just for your own exclusive little clique?
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -1149609070708703976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <37dfe3c6.842274@news.cc.ucf.edu>#1/1
X-Deja-AN: 525525369
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-
da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync>
<7rn14m$qj6$1@bgtnsc02.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937420026 2345 132.170.28.107 (15 Sep 1999 18:27:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Sep 1999 18:27:06 GMT
Newsgroups: rec.radio.cb
```

On Tue, 14 Sep 1999 22:41:24 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

```
>RULE 20 - Telephone Patches and Telephony with CB - [TOP]
```

Guy, before you go any further, do some research on what a "packet" is in terms of computer terminology. Then apply it to radio. This may help you understand what you are failing to explain.

From 4146164345899873240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,30978ec0972c85ed
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: HR2600 Question
Date: 1999/09/15
Message-ID: <19990915143346.13015.00000586@ng-fs1.aol.com>#1/1
X-Deja-AN: 525527796
References: <37df9060.1901012089@paperboy.ids.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If you have installed the chipswitch, there shouldn't be a question at
>all. What are you really asking?
>
>aj

dont answer a question if you dont know what there asking. makes you seem like a newsgroup troll trying to start trouble.

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -1079724493563394428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e94ba05755b9abd9
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: CB coupler or CB antenna
Date: 1999/09/15
Message-ID: <7rooq4$6sd$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525527797

References: <1062641762.937365512@[128.2.120.71]>
X-Server-Date: 15 Sep 1999 18:33:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I would not use one of these things, If you are going to run an amp through a coupler, you'll achieve a lesser signal in the distance byfar than what you would get by simply sticking a mag mount Wilson 1000 on your trunk lid or the top of the car and just running the radio by itself with no amp.

Kong-Wei Lye wrote in message <1062641762.937365512@[128.2.120.71]>...
>Hello all,
>
>I'm a newbie in this newsgroup. In fact I'm new to CB. Does anyone know
>whether using a CB coupler (such as the paradynamics PDC133) to
>transmit/receive thru the car's FM antenna is as good as using an actual CB
>antenna? (I don't want another antenna sticking out on the car)
>
>I'm also planning to hook up a RF amp to boost the power > 4W (i'm not
>using it here in the US). Will the CB-coupler/FM-antenna combination do the
>job?
>
>Would appreciate any advice.
>
>Thanks.
>
>

From 3019732693565214287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/15
Message-ID: <37dfe5d8.1371696@news.cc.ucf.edu>#1/1
X-Deja-AN: 525527798
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<37DEF48E.2E5700D0@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937420678 2345 132.170.28.107 (15 Sep 1999 18:37:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Sep 1999 18:37:58 GMT
Newsgroups: rec.radio.cb

On Tue, 14 Sep 1999 21:21:18 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>That's not to say that codes do not have their place. They were designed to shorten transmission time, for necessary traffic. They aren't really needed on CB, during casual conversations, and IMHO sound a bit silly.

I think your wrong here. Q codes are meant to make communication more efficient, and during DX'ing on CB you need to get your contact going quickly because the band opening may go away quickly. It helps to use Q codes to obtain the desired info from the distant station as quickly as possible because you may not be able to hear them at any second.

If your taking SSB around town, then your right, no Q codes are necessary, but if the operators who are chatting tend to do more DX'ing than local, they are going to use the Q codes out of habit.

From -2992752022613264365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/15
Message-ID: <37dfe53b.1214995@news.cc.ucf.edu>#1/1
X-Deja-AN: 525530344
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com> <RdrD3.2806$AC6.25441@news4.mia>
<Pine.GSO.4.10.9909142336560.20773-100000@cluster2>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937420393 2345 132.170.28.107 (15 Sep 1999 18:33:13 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Sep 1999 18:33:13 GMT
Newsgroups: rec.radio.cb

On Wed, 15 Sep 1999 03:46:21 GMT, dana <dana@randomc.com> wrote:

>why would you want to say "qrt" and staning by?
>"qrt means going off the air, theese stupid cb'ers are crazy!!

I think you are wrong. QRT means that you will stop transmitting. This means that you could either be turning the radio off or that you will be standing by monitoring. By letting the other operator know you are standing by, lets them know they can get in touch with you if need be.

From 7790208107004155241
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <7rop7j$q16$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525533420
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync> <37DEDB0C.F49312B4@flash.net>
<7rn3fs$l4$1@nntp4.atl.mindspring.net> <tBED3.3974$C3.29686@insync>
X-Server-Date: 15 Sep 1999 18:40:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Toll Free wrote in message ...
>Thanks!
>
>
>Toll Free

No problem,
Boo gone!

From -8251513481789860211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/15
Message-ID: <7ropai$aa6$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525533421
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com> <37DA8C45.5CF@alltel.net> <37dd98d4.0@news.sac.bfp.net>
<7roc7t$hci$1@winter.news.rcn.net>
X-Server-Date: 15 Sep 1999 18:42:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Christian wrote in message <7roc7t$hci$1@winter.news.rcn.net>...
>I wonder if aluminium wrap in several layers in maybe a two square feet
>pattern would work with the magnet antenna.

Not enough counterpiose.

```
From 3542625744672898144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Marine problem
Date: 1999/09/15
Message-ID: <37dfe9df.2402639@news.cc.ucf.edu>#1/1
X-Deja-AN: 525533422
References: <37ded84a.1077244@news.cc.ucf.edu> <19990915120508.02607.00000435@ng-
cc1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937421844 2345 132.170.28.107 (15 Sep 1999 18:57:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Sep 1999 18:57:24 GMT
Newsgroups: rec.radio.cb
```

On 15 Sep 1999 16:05:08 GMT, theweek1@aol.com (The week 1) wrote:

>we use a big stick on a 25.5 regal cruiser with a gaxaly 77 works real good

How about a model 222. Its 36' and can handle up to 125mph winds.
Note, this is a military grade antenna that will handle up to 25Kw
from 1.6-30Mhz. Goto their website: http://www.shakespeare-ce.com

```
From 6625889157290382342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/15
Message-ID: <37dfe90a.2189585@news.cc.ucf.edu>#1/1
X-Deja-AN: 525533423
References: <37dea891.856339@news1.newscene.com>
<19990915033618.01657.00000422@ng-da1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937421318 2345 132.170.28.107 (15 Sep 1999 18:48:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Sep 1999 18:48:38 GMT
```

Newsgroups: rec.radio.cb

On 15 Sep 1999 07:36:18 GMT, craig328@aol.comLIFE (Craig Matthews)
wrote:

>My apologies, in haste to get the page up I left a couple of broken HTML tags
>on the pages referenced. I have taken care of the problem and should be
>viewable using Netscape.

Is there any way to scan some actual articles that would be readable?
I would like to read some of those.

From -7186849516441447095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/15
Message-ID: <37DFEB13.81A36CF7@netzero.net>#1/1
X-Deja-AN: 525536251
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

The 225 is a decent, economy model amp. Exports R Us has them on sale for $80. That's an incredible price. The only thing that might bother you about that amp is that the SSB delay is always on. That means you have to wait for it to unkey before you can hear anything when you're on AM. The 225 is the low-cost model model in that line. The XL series (200, 250, 350, 450, and supposedly soon to be 600) are the better units in the Blue Face (can say Cobra, Galaxy, Magnum, or Palomar on the front--but they all have blue faces) line. The XL series units have four power levels instead of three, more output filtering, more heatsink surface area, and a switchable SSB delay. Since you're using a SSB radio, I suggest you spend a little more money and go with an XL series unit so you'll have a switchable SSB delay. In particular, the 350 matches up very well with a tuned up Grant. On the other hand, it's a fairly easy modification to add a SSB delay switch to the 225. You can do that and save some money. The 225 is an incredible deal. I sell the Blue Face line as well as Texas Star and Pirate. If a customer wants a 225 and is using a SSB radio, I'll offer to add a SSB delay switch for $15. I use a large, red, push-on/push-off switch mounted in the rear panel or a rocker switch mounted in the plastic bottom panel so that the front faceplate retains it's clean,

```
stock appearance.  I can't come closr the $80 price that Exports R Us
offers, so you might want to check with them and see if they'll add
the switch for you (if you don't feel confident doing it yourself).
Here's a link to their site: http://members.aol.com/CBs313/AMPS.html
--
David Jennings wrote:
>
> Hi, I'm looking to buy an amplifier and see that Left Coast Radio has a
> Palomar 225 on sale for $99. Has anyone used this amp? Recommendations? Any
> other amps in this price range? I need to stay below $150.
>
> I use a Uniden Grant XL and want this amp for both AM and SSB.
>
> djenn@ev1.net
>
>    -**** Posted from RemarQ, http://www.remarq.com/?c ****-
>  Search and Read Usenet Discussions in your Browser


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1884609977600790181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,559d961e13ce9e49
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Help Icom 707
Date: 1999/09/15
Message-ID: <19990915144610.01540.00000646@ng-ff1.aol.com>#1/1
X-Deja-AN: 525536252
References: <7rk2c5$5af$2@duke.telepac.pt>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the other responder told you to ask icom for the mars mod. they probably won't
give it to you without a mars or cap permit.
i haven't tried it but my book says icom made 4 versions of this radio. i take
NO responsibility for ANY of this but here is what my book says:
on model 1 remove D12.
on model 2 remove D13.
on model 3 remove D12 and solder in D11 and D13 using icom part# DAN202U.
on model 4 remove D12 and D13.
these are all chip smd diodes so be careful.
```

the book warns that you should determine which model you have before starting
this mod.
you're on your own on this so be careful.
good luck.
jeff

From -2168352046250320348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: lil-baby-thug@webtv.net (ThUg LiFe)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/15
Message-ID: <24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525536253
Content-Transfer-Encoding: 7Bit
References: <k7OD3.9182$C%.6553857@WReNphoon3>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-15254-2929
X-WebTV-Stationery: Standard; Background="http://www.staind.com/eyes1.jpg";
TextColor=white
X-WebTV-Signature: 1 ETAsAhRws5ddIfd+uXFcfwDPU54gdLRtkQIUT7PYDXq+/
0MQTimNBpJ8H7cJ2+Q=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-15254-2929
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

David,
The old sayig goes "You get what you pay for" that is ever so true
with the radio. Me personally have never ran the 225, but from what I
hear from MANY people they are junk.#1 they are MASS produced, that for
one shows that the quality would be less desireable. Now a question for
you. Why would you want to run an amp on AM? #1 You will be breaking the
law, #2 your neighbors will more then lkely hate you for the RFI. Now
I'm not gonna' nit pic here at that cuz I have used an amp a time or 2
so I'm no hipacrit (how ever you spell it) In my opinion David...try for
a Texas Star or a DaveMade. You mght pay a lil more..but I can assure
you that you won't have too much problems with it. (as long as it's
hooked up right of coure) Good Luck
73's
~~Q-Ball (216 Central IN)~~

--WebTV-Mail-15254-2929

```
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body background="http://www.staind.com/eyes1.jpg"NOVTILE text="white">
<center>
<img src="http://members.tripod.com/~net_crew_99/staind.gif">
</center>
<img src="http://members.tripod.com/~net_crew_99/pac_ban.gif">
<img
src="http://members.tripod.com/~net_crew_99/thug.gif">
<html>
<!-- BEGIN FASTCOUNTER CODE -->
<a
href="http://member.linkexchange.com/cgi-bin/fc/fastcounter-login?1055336"
target="_top">
<img border="0"
src="http://fastcounter.linkexchange.com/fastcounter?1055336+2110679"></a>
</body>
</html><BR><a
href="http://community.webtv.net/lil-baby-thug/MahBaby94ToyotaXCab">Mah
Bitch</a>


--WebTV-Mail-15254-2929--
```

```
From -3728896824620941573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Unusual swr curve
Date: 1999/09/15
Message-ID: <19990915144735.01540.00000647@ng-ff1.aol.com>#1/1
X-Deja-AN: 525536254
References: <7rjkpq$dun$1@newsource.ihug.co.nz>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

your antenna's upside down? :):):)

```
From -5795797341684832442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
```

Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/15
Message-ID: <19990915145844.13023.00000551@ng-fs1.aol.com>#1/1
X-Deja-AN: 525539249
References: <k7OD3.9182$C%.6553857@WReNphoon3>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hi, I'm looking to buy an amplifier and see that Left Coast Radio has a
>Palomar 225 on sale for $99. Has anyone used this amp? Recommendations? Any
>other amps in this price range? I need to stay below $150.
>
>I use a Uniden Grant XL and want this amp for both AM and SSB.
>
>djenn@ev1.net

expect about a 100 watts ssb and about 30 watts am at 12 volts. they seem to
draw a huge amount of current so i dont think there very effecient at all and
they over heat fast so keep a fan on it but its a good buy at 99 brand new
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 6823670327369759048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6d1051215b4627f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: F.S. 10 M HI POWER KIT
Date: 1999/09/15
Message-ID: <37DFED4B.755C@cybertrails.com>#1/1
X-Deja-AN: 525539250
Content-Transfer-Encoding: 7bit
References: <19990915091639.01508.00000444@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937423034 162.42.245.40 (Wed, 15 Sep 1999 12:17:14

MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 12:17:14 MST
Newsgroups: rec.radio.cb

******

How much power out with the kit?

Jack

From -1622644880157198660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Sleeping Cat
Date: 1999/09/15
Message-ID: <19990915150343.01540.00000653@ng-ff1.aol.com>#1/1
X-Deja-AN: 525539251
References: <rCsC3.225$NW5.30611@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i wonder if that's what happened to the cat on national lampoon's Christmas vacation?
you know, the one under the chair?

jeff

From 1334080422606713520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915150642.01540.00000655@ng-ff1.aol.com>#1/1
X-Deja-AN: 525541819
References: <37DEFF16.DF077D14@aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

MAY THE OUT-BANDERS LIVE FOR EVER!!! THE FORCE IS WITH US AGAINST THE ARRL!!!
:):):)

From -7293830820703049409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915151718.01540.00000658@ng-ff1.aol.com>#1/1
X-Deja-AN: 525545500
References: <FADD3.3971$C3.29859@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if you call or write fair radio co., (a surplus house), you can, for a mere $4000.00 plus, buy a surplus 10kw amp, (tubes extra), that runs on 480 volts. the biggest obstical that i can see to getting one up and running is explaining to the power company why you want a 480 volt mains run into your house or buying the truck, diesel generator and cast iron antenna to handle that kind of power to go mobile.
other than that, they don't ask for a license of any kind.
jeff

From -4649369107975353081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/15
Message-ID: <SqSD3.4282$C3.31180@insync>#1/1
X-Deja-AN: 525545501
References: <37dea891.856339@news1.newscene.com>
<19990915033618.01657.00000422@ng-da1.aol.com> <37dfe90a.2189585@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937423666 208.169.172.11 (Wed, 15 Sep 1999 14:27:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 14:27:46 CDT
Newsgroups: rec.radio.cb

Yes, scan them, then use Paperport or some other OCR software to convert them to text files.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37dfe90a.2189585@news.cc.ucf.edu...
> On 15 Sep 1999 07:36:18 GMT, craig328@aol.comLIFE (Craig Matthews)
> wrote:
>
> >My apologies, in haste to get the page up I left a couple of broken HTML
tags
> >on the pages referenced. I have taken care of the problem and should be
> >viewable using Netscape.
>
> Is there any way to scan some actual articles that would be readable?
> I would like to read some of those.

```
From -2530713975819843306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59c2619d3ad2a6b5,start
X-Google-Attributes: gid106d41,public
From: wrh@cbemg.cb.lucent.com (-)
Subject: Re: Where to find Cherokee AH-100??
Date: 1999/09/15
Message-ID: <7ros5i$9ik@nntpb.cb.lucent.com>#1/1
X-Deja-AN: 525545502
Distribution: usa
References: <7r3opq$4ki$1@nntp.stanford.edu>
Organization: AT&T
Newsgroups: rec.radio.cb
```

In article <7r3opq$4ki$1@nntp.stanford.edu>,
Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote:
>Can anyone recommend an online store that actually has the AH-100 in
>stock? I've checked all the places I usually shop, and they're all out...
>
>Thanks,
>-RC

i know there's on at the Burns Brothers truck stop on I-80
in central/east iowa near Davenport. they want about $200 for it (new)

call them

xxxx

From 7767576186630477455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: hamfest
Date: 1999/09/15
Message-ID: <19990915152240.01540.00000661@ng-ff1.aol.com>#1/1
X-Deja-AN: 525548104
References: <7rf2l7$nq$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is where we get the best out-band equipment and the heck with those who don't like it.
if they want to keep cb'ers out of ham fests, make people show their license to get in.
other than that, the hamfests in new port ritchy and zepherhills florida is my favorite place for good, cheap non-radio electronic parts. the prices beat rad shack hands down.
jeff

From -5042797571495051609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/15
Message-ID: <37DFF2B6.1628@cybertrails.com>#1/1
X-Deja-AN: 525550499
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937424427 162.42.245.40 (Wed, 15 Sep 1999 12:40:27 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 12:40:27 MST
Newsgroups: rec.radio.cb

Bill, Tim and all gang members,

The Palomar 225 is an excellent amplifier.
200 - 225 on am and 225 - 250 on ssb........

Bill, forget the switch....locate the delay timing capacitor (electrolytic) and replace with a smaller value....I like the extended delay because it allows for break-in by other stations or the occasional "QSK" and forces responding stations to listen during the switchover period! The extended delay is provided to extend a "courtesy" to other calling stations when operating in ssb mode!

Courtesy is in dire need of restoration on all the bands.

I use one daily and have no trouble working my share of international dx with a cobra 148gtl........

Keep in mind that to raise your signal by one s-unit you have to increase transmitter power four times to pull it off! The best stations and operators in my mind are the ones who can establish and maintain contact with the minimum amount of power necessary!

Jack

"Do it right the first time, or don't bother doing it at all"!

http://www.angelfire.com/az/firecommunications/

```
From -2908475368709517641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <7rosee$5kt$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 525550500
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-
da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync>
<7rn14m$qj6$1@bgtnsc02.worldnet.att.net> <37dfe3c6.842274@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937424142 5789 12.78.179.123 (15 Sep 1999
19:35:42 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 19:35:42 GMT
```

Newsgroups: rec.radio.cb

10-4 I will & thanks!

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
John Jenkins <explorer@voyager.org> wrote in message
news:37dfe3c6.842274@news.cc.ucf.edu...
> On Tue, 14 Sep 1999 22:41:24 -0100, "CBKING" <cbking@worldnet.att.net>
> wrote:
>
> >RULE 20 - Telephone Patches and Telephony with CB - [TOP]
>
> Guy, before you go any further, do some research on what a "packet" is
> in terms of computer terminology. Then apply it to radio. This may
> help you understand what you are failing to explain.

From -1642618813710846549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <jDSD3.4289$C3.31184@insync>#1/1
X-Deja-AN: 525553328
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-fl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937424463 208.169.172.11 (Wed, 15 Sep 1999 14:41:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 14:41:03 CDT
Newsgroups: rec.radio.cb

> I think the chuckle is also one of recognition, i.e., acknowledging a
fellow
> bootlegger. But that didn't really 'spark' me too much. However this did:

I think nothing sparks you much, anymore, Joe, except you causing or
starting oral arguments. Sad way of life.

>
> tolfree wrote:
> << I have seen nearly 8 grand out of the Commander HF2500E with my Kenwood

> driving it. It is a 3 tuber, export only.>>
>
> What kind of an idiot would put 8KW on the ham bands?

Quite a few people. Ask Command Technologies (or their sister company, QRO Tech.) how many of the export amplifiers they have sold.

(I expect your usual
> lame excuses:

I don't use any excuses, and now you are fishing. Your usually a little better than resorting to lies, Joe... Guess life must be getting to you. If I was running illegal power, it IS wherever I want to run it. I have never made a secret that I am capable of running illegal power, nor do I make it a secret that I occassionally do it!

> it wasn't the ham bands,

Sure was. 20 meters to be exact!

> I used a dummy load,

Nope, into my long wire. I use quite a big balun.

I didn't say it was
> my amp,

As a matter of fact, no, it wasn't my amp. I make a good living, but I prefer to build my own equipment.

I didn't say I did it,

No, I did say that I did it.

it was all theoretical,

No, theoretically, the amplifier is only capable of about 2500 watts output. After all, it is only 3X3CX800A7s.

it was only for 10
> seconds,

Actually, I only keyed it for 30 seconds. I thought that was enough. That, and the wiring was getting a little warm. I am only wired with 4 guage to the mains.

I was in Brazil at the time, etc)

Nope, right here in Texas!

Joe, your still an asshole, and I really like how you have turned most of your attention to me. It is quite nice to see that I can still fascinate you after all these months.

Please don't seek any of that professional help you so richly need, as you might find out that I am not that bad of a person, and you have wasted the last couple months of your life devoting it to me!

Toll Free

>
>

From -4236877777748240833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59c2619d3ad2a6b5
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Where to find Cherokee AH-100??
Date: 1999/09/15
Message-ID: <19990915153855.02291.00000634@ng-fv1.aol.com>#1/1
X-Deja-AN: 525553329
References: <7ros5i$9ik@nntpb.cb.lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><rjchen@leland.Stanford.EDU> wrote:
>>Can anyone recommend an online store that actually has the AH-100 in
>>stock? I've checked all the places I usually shop, and they're all out...
>>
>>Thanks,
>>-RC

It's going to be tough, cherokee no longer makes/imports that item, all distributors are out of stock (for quite some time now). RF Limited will have a nice 10 METER ssb handheld that will tune in 1kC steps in a few months though...........

From -3656353695574680043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: hamfest
Date: 1999/09/15
Message-ID: <19990915155320.01540.00000671@ng-ff1.aol.com>#1/1
X-Deja-AN: 525556858
References: <RKEC3.3382$C3.22919@insync>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

my uncle was a general ham before he died 3 years ago.
he bought out a closed cb shop i savannah ga and bought up a bunch of ham equipment in hopes of opening up a shop when he retired.
his dreams never materialized as he died.
i went to visit my aunt shortly afterward and her livingroom floor and furniture was COVERED with radio gear. she said take what you want.
at the time, i had a ford tempo with the wife and 2 kids plus myself and the car packed so tight with stuff for the rest of our trip to w va, that all i could manage was a few antennas. the car was packed so tight, the springs had to be replaced after the trip.
when we got back, i tried to put her in touch with a shop that would go from here in fla and buy it all. she never called back.
i found out later that she threw it all in the trash.
I NEARLY CRIED AS I KNEW MY UNCLE PROBABLY CRIED WHERE HE WAS TOO.
i was ready to dive into the savannah dump but couldn't get time off work.
i have a van now and will NOT miss another oppertunity like that again!!!
jeff

From 4005559360398569911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f12f94222dd611d3
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: where would i find somthing like a lincoin fully banded n mod ...
Date: 1999/09/15
Message-ID: <20477-37DFF391-52@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 525556859
Content-Transfer-Encoding: 7Bit
References: <7r785h$450$1@Usenet.Logical.NET>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQypGlH1ryLKwg/
nqTQm487mrSblQIUBvblci486Tdi07b8JMlVFYUZHEc=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Stewarts Electronics....$299

From -5070727765417370767
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,11dd6b6466fee86a
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: XTERMINATOR II KICKS ASS
Date: 1999/09/15
Message-ID: <37dffae2.1585206@news1.newscene.com>#1/1
X-Deja-AN: 525560614
Content-Transfer-Encoding: 7bit
References: <19123-37DEBF76-53@newsd-213.iap.bryant.webtv.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 14 Sep 1999 17:34:46 -0400 (EDT), thumper485@webtv.net (Chris)
wrote:

>I just bought an Xterminator II SP2000, with double coils, and I'm
>really amazed by its performance. It beats my 5' Firestik II, Wilson
>2000, 102" whip and Anttron 1700!!! I was wondering if anyone else is
>using an Xterminator and could tell me if there is anything that I need
>to watch out for, like water getting in it (I spayed it down with
>silicon,) rusting, or icing problems in the winter. Thanks.
>
>http://community.webtv.net/thumper485/THUMPER485SQTH

Yes i have noticed that this antenna is "KICK ASS". I have one also.
Do not say that it "CAN WHOOP ASS" on the 102 stainless however.
 If you do you'll get blasted by the conventional thinking among us.
Just be quiet and enjoy your higher gain, lower profile antenna. No
need to promote the secret to your success. Keep them scratching their
heads while you "KICK ASS" on the competition.

From 17543397407407204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a3750403792ada
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: toll free
Date: 1999/09/15
Message-ID: <19990915160701.01540.00000680@ng-ff1.aol.com>#1/1
X-Deja-AN: 525563430
References: <19990914135554.09887.00000151@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

a giggawatt splatterbox sounds good to me.
what city do you live in and what high freqs do you hang on???
could you imagine building the down converter for a klystron and driving an amp

with a klystron. the possibilities are endless.
GREAT IDEA!!!
NOW THAT'S WHAT I CALL CONSTRUCTIVE INPUT!!!
THANKS A BUNCH!!!
JEFF

From 405704119488171711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915160947.02689.00000518@ng-cd1.aol.com>#1/1
X-Deja-AN: 525566776
References: <jDSD3.4289$C3.31184@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Guess life must be getting to you.
If I was running illegal power, it IS wherever I want to run it. I have never made a secret that I am capable of running illegal power, nor do I make it a secret that I occassionally do it!>>

Proud to be illegal? I think it's you that life is getting to.

From 7387147202204671032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,258662b41fdab8e9,start
X-Google-Attributes: gid106d41,public
From: "Craig Oakland" <dotacion@yahoo.com>
Subject: Can any body here interpret 10-300 for me?
Date: 1999/09/15
Message-ID: <VcTD3.311$rq2.11465@typhoon-la.pbi.net>#1/1
X-Deja-AN: 525566777
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 937426869 63.193.146.212 (Wed, 15 Sep 1999 13:21:09 PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 13:21:09 PDT
Newsgroups: rec.radio.cb

Original posted by:

From: Shirley Soldin <ssoldin@cup.hp.com>
Newsgroups: rec.motorcycles
Sent: Wednesday, September 15, 1999 10:42 AM
Subject: Texas license plate question

Question on the meaning of life and Texas license plates.

Last night, on southbound Hwy 17, a Chevy SUV type vehicle with a Texas plate "TEN 300" nearly clipped me.

It was nothing personal. He nearly clipped several other cars, motorcycles, big rigs, etc. while suddenly and jerkily changing lanes without signaling. Or giving any indication, of any sort, to the careful observer that he was about to do anything other than remain in his own lane.

Oh, and he didn't necessarily pass any cars - sometimes he just changed from one lane to another, stayed in that lane for a 100 yards or so and then changed back into the same spot in traffic he started from.

Finally, got up the courage to pass him (and, I will admit here to the unbecoming prejudice of assuming it had to be a woman with small children). The driver was male, somewhere in his mid 30s to early 40s, wearing a light tan business suit, and

READING A NEWSPAPER.

In commute traffic. On Hwy 17. [1]

So. What does the "TEN 300" plate signify? Is this part of a pattern embossed on license plates by the great (at least its bigger than Britain - but, then, most states are) state of Texas to be given to idiots?

Those who are idiots even by Texas' standards?

Inquiring minds, etc....

--
sas
President and Head Girl, Nasty Girlie Gang
Ignorant Yank (tm) #3
DOD #1456

[1] For those not conversant with Bay Area geography, Hwy 17 was the first freeway built in California (IIRC) and is a nice little mountain road with lots of blind, decreasing radius curves, which is now a major artery into/out-of Silicon Valley. It carries, oh

perhaps, several tens of thousands more vehicles per day than it
was designed for. For political, geographical, and financial reasons
it can't be expanded.

From -2368072784194176783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,258662b41fdab8e9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can any body here interpret 10-300 for me?
Date: 1999/09/15
Message-ID: <hkTD3.4341$C3.31323@insync>#1/1
X-Deja-AN: 525570088
References: <VcTD3.311$rq2.11465@typhoon-la.pbi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937427341 208.169.172.11 (Wed, 15 Sep 1999 15:29:01 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 15:29:01 CDT
Newsgroups: rec.radio.cb

Having graduated from Harbor High, I can sympathize with you and Highway 17!

Tomorrow I interview for a position that will bring me back to Santa Cruz...
God, how I miss it so!

Toll Free

Craig Oakland <dotacion@yahoo.com> wrote in message
news:VcTD3.311$rq2.11465@typhoon-la.pbi.net...
> Original posted by:
> From: Shirley Soldin <ssoldin@cup.hp.com>
> Newsgroups: rec.motorcycles
> Sent: Wednesday, September 15, 1999 10:42 AM
> Subject: Texas license plate question
>
>
> Question on the meaning of life and Texas license plates.
> ---
>
>
> Last night, on southbound Hwy 17, a Chevy SUV type vehicle with
> a Texas plate "TEN 300" nearly clipped me.
>

> It was nothing personal. He nearly clipped several other cars,
> motorcycles, big rigs, etc. while suddenly and jerkily changing
> lanes without signaling. Or giving any indication, of any sort,
> to the careful observer that he was about to do anything other than
> remain in his own lane.
>
> Oh, and he didn't necessarily pass any cars - sometimes he just changed
> from one lane to another, stayed in that lane for a 100 yards or so and
> then changed back into the same spot in traffic he started from.
>
> Finally, got up the courage to pass him (and, I will admit here to
> the unbecoming prejudice of assuming it had to be a woman with small
> children). The driver was male, somewhere in his mid 30s to early 40s,
> wearing a light tan business suit, and
>
> READING A NEWSPAPER.
>
> In commute traffic. On Hwy 17. [1]
>
> So. What does the "TEN 300" plate signify? Is this part of a pattern
> embossed on license plates by the great (at least its bigger than
> Britain - but, then, most states are) state of Texas to be given to
> idiots?
>
> Those who are idiots even by Texas' standards?
>
> Inquiring minds, etc....
>
>
> --
>   sas
>   President and Head Girl, Nasty Girlie Gang
>   Ignorant Yank (tm) #3
>   DOD #1456
>
>
> [1] For those not conversant with Bay Area geography, Hwy 17 was the
>   first freeway built in California (IIRC) and is a nice little
>   mountain road with lots of blind, decreasing radius curves, which
>   is now a major artery into/out-of Silicon Valley. It carries, oh
>   perhaps, several tens of thousands more vehicles per day than it
>   was designed for. For political, geographical, and financial reasons
>   it can't be expanded.
>
>
>

From 8700270005396249689
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <3oTD3.4344$C3.31343@insync>#1/1
X-Deja-AN: 525572750
References: <jDSD3.4289$C3.31184@insync> <19990915160947.02689.00000518@ng-cd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937427583 208.169.172.11 (Wed, 15 Sep 1999 15:33:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 15:33:03 CDT
Newsgroups: rec.radio.cb

No, I never said that I was proud to do it, just that I do it occassionally.

You seem to be the proud one... Acting like the cop who found a pound of dope when he was writing the guy a ticket...

Then, he becomes the local hero because he found it... Not on any merit of his own, but because he stumbled upon it.

So, Joe.. From this end, nothing seperates you from the second class cops that permeate the force, and give the first rate ones a bad name.

Ever the Asshole that you are, Joe..

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990915160947.02689.00000518@ng-cd1.aol.com...
> <<Guess life must be getting to you.
> If I was running illegal power, it IS wherever I want to run it. I have
> never made a secret that I am capable of running illegal power, nor do I
> make it a secret that I occassionally do it!>>
>
> Proud to be illegal? I think it's you that life is getting to.

From 4334597742134140167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Packet radio

```
Date: 1999/09/15
Message-ID: <37e006a8.164352245@news.idsi.net>#1/1
X-Deja-AN: 525575872
References: <WyAD3.3957$C3.29399@insync> <19990914212106.01655.00000232@ng-
da1.aol.com> <7rmurq$g2m$1@bgtnsc02.worldnet.att.net> <zwDD3.3969$C3.29859@insync>
<7rn14m$qj6$1@bgtnsc02.worldnet.att.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com



  And the below has what to do with packet? Let me clue you
in......NOTHING.


On Tue, 14 Sep 1999 22:41:24 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

>RULE 20 - Telephone Patches and Telephony with CB - [TOP]
>
>            {A} You MAY connect your CB station transmitter to a telephone if
>you
>            comply with ALL of the following:
>            [1] You or someone else must be present at your CB station and
>MUST-
>            (i) manually make the connection (the connection cannot be made
>by
>            remote control);
>            (ii) supervise the operation of the transmitter during the
>connection;
>            (iii) listen to each communication during the connection;
>            and
>            (iv) stop all communications if there are operations in violation
>of
>            these rules.
>            [2] Each communication during the telephone connection must
>comply with
>            all of these rules.
>            [3] You must obey any restriction that the telephone company
>places on the
>            connection of a CB transmitter to a telephone.
>            {B} The CB transmitter you connect to a telephone must not be
>shared with
>            any other CB station.
>            {C} If you connect your CB transmitter to a telephone, you must
>use a
>            phone patch device which has been registered with the FCC.
>
>there, it work & I wan to thank you for not cussing as well :-) The link
>worked for me.
>
>--
```

```
>My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
>(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
>Toll Free <tollfree@bigradios.com> wrote in message
>news:zwDD3.3969$C3.29859@insync...
>> First off, your link doesn't work.
>>
>> Second, where does that clause state that you may run Packet radio on the
>11
>> meter band.
>>
>> It doesn't you idiot!
>>
>>
>> Toll Free
>>
>> CBKING <cbking@worldnet.att.net> wrote in message
>> news:7rmurq$g2m$1@bgtnsc02.worldnet.att.net...
>> > I get all of this from the FCC & as soon as I find the right ones I will
>> > send it.
>> >
>> > http://rob.acol.com/~cb/fccrules.txt
>> >
>> >
>> > Found it! go to the above URL
>> >
>> > --
>> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
>> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
>> > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
>> > news:19990914212106.01655.00000232@ng-da1.aol.com...
>> > > Toll Free wrote:
>> > > <<....You, Pee Wee, have no idea of the reality of the world, no idea
>> what
>> > you
>> > > talk about, and have little, if any, working knowlege of radio!
>> Although,
>> > you
>> > > self proclaim yourself an "Old Timer", and love to brag about your "CB
>> > Radio
>> > > History".....etc>>
>> > >
>> > > Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable
>> > > kid and is abusing him for no good reason.
>> > >
>> > > If the purpose of this NG is, as you say, a nonjudgemental forum for
>> > > learning and exchanging technical information, then you ought to
>> > > restrain yourself a bit, don't you think?
>> > >
>> > > What about all this brotherhood, acceptance, and fellowship you're
>> > > always talking about that occurs at keydown events? Or is that
>> > > just for your own exclusive little clique?
>> > >
>> > >
```

>> >
>> >
>>
>>
>
>

From 499381199503286335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37e0062b.164227122@news.idsi.net>#1/1
X-Deja-AN: 525582971
References: <37DEFF16.DF077D14@aol.com> <19990915150642.01540.00000655@ng-ff1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 15 Sep 1999 19:06:42 GMT, pllo2a@aol.com (PLLO2A) wrote:

>MAY THE OUT-BANDERS LIVE FOR EVER!!! THE FORCE IS WITH US AGAINST THE ARRL!!!
>:):):)

Yup, keep on outbanding, you'll get caught eventually....They ARE cracking down now....

From 9132682641224296157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/15
Message-ID: <37e007b1.164617974@news.idsi.net>#1/1
X-Deja-AN: 525582972
References: <37da43c4.121951482@news.idsi.net> <19990914210038.01876.00000305@ng-ci1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 15 Sep 1999 01:00:38 GMT, catsysop@aol.comdiebot (CATsysop) wrote:

>>Try nicely approaching the suspected person and try to resolve it. If
>>there are enough people in your area complaining MAYBE the FCC will do
>>something. IF the station is running legally there's not much you can
>>do except filter your equipment. Local law enforcment really can't do
>>much, I hear they are try to change the laws on this is some states.
>>However if the person is operating legally you can't stop him if he's
>>licensed.
>>
>>Tom
>
>He doesn't need to be licensed to operate in the CBRS.

I know that.

> Also, the radio
>operator doesn't have to do anything more if he if running a legal, clean
>station.

That's what I said.

>All consumer electronics have a statement on the back that basically
>says if you get interference from legitimate radio services, tough. AND, if
>your consumer appliance generates RFI (touch lamps, anyone?), you have to stop
>using it. A courteous operator will offer advice, and try to help, if he is
>approached nicely.

That's what I said.

>Pin his coax, or damage his antenna, and he may not be as
>willing to help.

Correct. Did you read my post or are you just spouting off?
I'm a ham too by the way.

>Tom
>KC8KZY

Tom

From -6392568128876226939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/15
Message-ID: <19990915170023.02158.00000667@ng-fb1.aol.com>#1/1
X-Deja-AN: 525582973
References: <19990914024649.03236.00000482@ng-fu1.aol.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The guy probably really isnt even gay. He is just trying to rattle someones cage. I travel all over eastern US and hear people on the radio doing this. Once some trucker bites they usually say something like "I'm not really gay but sounds like you could be".If everyone leaves him alone and he will go away.

From 2386276947251242804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5504a85aa02e629,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: CB KING 10-7 ???
Date: 1999/09/15
Message-ID: <19990915170902.01816.00000634@ng-fq1.aol.com>#1/1
X-Deja-AN: 525586810
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

enough with the ten codes. we try to use normal day to day american english in this group, if you havent noticed. the phone patch rules on the packet thread was just too good.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 3816711608649707314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f4883b0f40784ba
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: any mods for HTX-100??
Date: 1999/09/15
Message-ID: <19990915173219.02158.00000682@ng-fb1.aol.com>#1/1
X-Deja-AN: 525598173

```
References: <7rb2s5$bd2$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Anybody who wants the USB/LSB mod for the HTX 100
>just email me and I will send it to you free of
>charge. I have been using the HTX 100 on 10 and
>11 for 2 years now, and have converted 5 radios
>to date. The bugs are now worked out. It is not a
>difficult mod, and requires no specialized
>equipment. There is no better 10/11 meter SSB
>radio to be had for the money.
>
>If anybody else is having that pesky HTX100 cold
>radio audio problem I figured out how to fix that
>too.
>
>73 from Radio Canada 633
>
>Tim P.
>---------------------------------------------------
>---
>
>
>
>
>In article <19990825160847.23424.00004930@ng-
>ff1.aol.com>,
>  hamm4fun@aol.com (Hamm4fun) wrote:
>> >
>> >Remove power, antenna, and microphone.
>> >Remove upper and lower covers.
>> >Remove PLL board.
>> >Locate L12.  Beside L12 is a 12 pf capacitor,
>replace this with a 47 pf.
>>  It is best to leave the 12pf cap in and just
>tack the 47pf across it on the
>> backside of the board. The 47pf cap by its self
>will just barely move the freq
>> enough with the slug all the way in. On some
>radios it may not be enough.You
>> will also do the least damage to the board if
>you dont remove the existing cap.
>> >Adjust L12 for best clarification on known
>signal source.
>> >Reassemble radio.
>> >You now have lower sideband and cw.
>>
>> You can also leave the L12 circuit alone and
>mod the L13 circuit (CW), put a
>> 33pf cap in paralel with the existing cap at
```

>L13 and install a switch so you
>> have both USB and LSB. One problem with doing
>the LSB mod is that the readout
>> on the radio will read the wrong freq when LSB
>is selected. There is a fix for
>> this but is not really worth it as long as you
>are aware. Tim Poustie and I
>> developed this mod. I have since gotten rid of
>my radio and schematics and I
>> havent heard from Tim in a long time. The mod
>is best done if you have a freq
>> counter and adjust the coils for the L.O. freqs
>used in the similar radios made
>> by Uniden. I got them by checking in a manual
>for an HR2600. Its really a
>> pretty easy mod. Most of the work is taking the
>radio apart and puting it back
>> together.
>>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.
>
>
>
>
>
>

Hi Tim, long time since I have heard you on here. Last I heard you had a new kid. I got rid of my HTX-1000. Wife still has the tag# on her Jeep though. That was a wild coincidence. Finally tried switching the voltage on the USB pin on the processor. Takes care of the readout problem when you go to LSB. At least it seems too. I tried it on a dead radio that only the uP board was working on.Send me the mod as I would like to see what finally happened to it. I know one thing I did different on them was to lift the end of the resistor feeding the chokes instead of lifting the chokes. This kept the bypass caps closer to the end of the chokes. I had an instability problem in one radio that this cured.

From -8264945357855861925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/15
Message-ID: <5384-37E00CF4-90@newsd-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525598174

Content-Transfer-Encoding: 7Bit
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAvXR7lOK4rYKclecq6icYwefPQUsCFQCE+sdJw2ebeOQbKcR4lUVW0jDpLg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The first radio I operated on was a big old Midland base radio (Can't recall the model). 1970's AM/SSB 40-channel radio (black in color) W/a PLL02A chip inside. It belonged to my father. What a great radio! It's still operable today, though not used any longer as of a few years ago. It was tuned up professionally and put out 11-watts dead-key when set on MAX. It never had the frequency expansion done, so it's stock other than the extra power output.

My next radio (which I officially owned) was a Cobra 148GTL. I bought it while I was on vacation from a truck stop back in '93 (my young age is showing here...I was 18 at the time) for about $185. I knew they were great radios, and just had to have it. Back then their were no local sources for any type of radio equipment, except for Radio Shack, and I didn't care to own something from them.

Since then I have purchased many radio and other items. For a fairly complete list, along with some more info about myself, stop by my CB page. Two links are provided within my signature below...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From 2463248802106472895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15

Message-ID: <19990915173634.02166.00000520@ng-fd1.aol.com>#1/1
X-Deja-AN: 525602482
References: <09MD3.24437$223.468571@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Wed, 15 September 1999 08:20 AM EDT

>OK Steve, you asked for it! Ill use just one example for the purposes of sparing bandwidth. Go out and purchase a Diamond, Comet or Larson antenna and dismantle any one of them.< (SNIP)

Still doesn't answer the question about products that deal solely to the Amateur market. BOTH of the manufacturers you cite also have antennas in the Commercial realm, and those antennas cost even more than their Amateur counterparts, although they are the exact same antenna.

>Look at that guy Fred Maia. If you go to his website, you'll see that he advertises that HE can get a person a Vanity callsign for $20, when in fact a person can fill out the form themselves and submit it to the FCC for $13<

The fact of the matter is Fred Maia is a Huckster and a SnakeOil Salesman in my opinion, but nonetheless, what he is doing is not illegal. Some people are willing to part with that few extras bucks to have someone else do the paperwork for them.

The FACT still remains that YOU have not made ANY valid point, and that in each case you try top present as any documnetary evidence is only further PROOF that we all have options AND the freedom to choose between Generic and Name Brand.

>(I just did this for a family member recently). Mr. Maia has recognized the fact that some Hams will pay more to him for this service. This is another short example.<

And some people will pay a delivery boy and extra $10 to run to the grocery store for them when they could do it themselves for free....and they don't even HAVE a Ham Radio license...so what? LOT'S of people will pay extra money to have something done FOR them just to say they did it. No big deal, Wildcat.

Steve Robeson

In Remembrence of My Precious Taelor...
http://hometown.aol.com/K4YZ/myhomepage/memorial.html

From 5741872941187092588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/15
Message-ID: <37E01605.439B9F7C@ix.netcom.com>#1/1
X-Deja-AN: 525602483
Content-Transfer-Encoding: 7bit
References: <19990912181141.01623.00005110@ng-fs1.aol.com>
To: EliotAssoc <eliotassoc@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Sep 15 4:56:32 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I ran a T.S modulator(one 2290) into a DX350 with good results(thats exactly half of your 500). I keyed up the modulator at 3 watts with a 80 watt swing into the dx350(two 2879s) and ended up with a 75 watt carrier and 500 watts of swing. I can tell you this: It sounded like 1kW.......... And yes it did take out all 40 channels with bleedover....

MC

EliotAssoc wrote:

> Anybody know what this amp can handle?

From -709076463682447309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Packet radio
Date: 1999/09/14
Message-ID: <hIFD3.3980$C3.29968@insync>#1/1
X-Deja-AN: 525281780
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937371533 208.169.172.11 (Tue, 14 Sep 1999 23:58:53 CDT)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 14 Sep 1999 23:58:53 CDT
Newsgroups: rec.radio.cb

Pee Wee is far from a newcomer to this newsgroup, Joe.

Once again, RHooligan opens mouth to plant said foot firmly!

Pee Wee was on here long before you where, asshole.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990915004110.01537.00000507@ng-ff1.aol.com...
> "MR-ASS" <assman@shinyhiney.com> wrote:
> You got a good point Toll!>>
>
> The only point he makes is that insecure bullies seem
> to relish beating up newcomers in newsgroups.

From -2358668454343028 37
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e6ea2f5d15fbb15,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Re: Cobra 135XLR Base Question
Date: 1999/09/14
Message-ID: <37DF1CAF.8C1A0293@arn.net>#1/1
X-Deja-AN: 525285298
Content-Transfer-Encoding: 7bit
References: <37def44a.5365779@news.blueridge.net>
To: "J. T." <jmt@rfci.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Sep 1999 23:09:20 -0600, pm3-12-021.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

J. T. wrote:

> I was wondering if anyone had the mods for this radio and some tune up
> tips and procedures. If anyone has any info about this radio, and the
> wattage output tuned up please pass it on... Thanks.

It's the same as the Tram D62, Browning Baron, and 132XLR.
Single conversion receiver. The PLL is limited on extra channels.
For the channels you do get, the radio itself will not operate
the full range. The clarifier operates on two different relay-

switched voltages, depending on what mode you're in. Makes
it a pain to modify. The main board has traces on both sides and
is really fragile and sensitive to excess heat from soldering irons.
The mods aren't worth doing in my opinion. I had a stock one
last year and dumped it on ebay. Hope that helps.
Larry

```
From -1738648523220822151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/15
Message-ID: <AsBD3.3965$C3.29601@insync>#1/1
X-Deja-AN: 525200219
References: <37dd9813.2663697@news.cc.ucf.edu> <19990913213908.00662.00001667@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@insync.net
X-Trace: insync 937354144 208.169.172.11 (Tue, 14 Sep 1999 19:09:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Sep 1999 19:09:04 CDT
Newsgroups: rec.radio.cb
```

Craig,
That sounds like a great idea. When you are finished let me know the URL
and I will add a link to it from Toll Free's site. I like what I saw on
your site so far.

Take care and be safe through Floyd.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Craig Matthews <craig328@aol.comLIFE> wrote in message
news:19990913213908.00662.00001667@ng-xb1.aol.com...
> >From: explorer@voyager.org
>
> >Anyway to get someone with old S9 issues to scan them and put them on
> >a web page? I would like to read these old magazines...
>

> Sounds like a great idea, I have a small stash of S9 from '76. I'll scan
some
> tonight while awaiting Hurricane Floyd and put up a webpage.
>
>
> ^^^
>   Web Design Services - http://www.northpalm.net
>   Custom Graphics, Hosting, Promotion, Consulting
>

From -2780336302255691632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: From warnings to actual fines
Date: 1999/09/15
Message-ID: <19990914205259.01876.00000293@ng-ci1.aol.com>#1/1
X-Deja-AN: 525212154
References: <4kUC3.3419$C3.24194@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>That is US law. Not just Florida.
>
>And if you can pass a test that says you can drive, then you can do it.
>Whether or not you know what the words on the sign mean pays no difference,
>as long as you know that the red octagonal sign means stop, and the upside
>down yellow sign means yield... It makes no difference what they say.
>
>
>Toll Free
>

I guess you have underscored a very important point without realizing it. If your yield signs are Yellow, then a driver from this area may not know what it means, because they are red and white here in NW OH. Also, up in MI, in their turn lanes they have a flashing red light before the turn arrow. If you can safely make the turn, you can go. I'd never seen that before. It took several long honks and nasty stares to get the idea. I also understand that in some areas, traffic lights are mounted horizontally. Wouldn't that mess with someone who just figures if the top ones lit, stop, bottom means go!

Tom
KC8KZY

From -3436568646851915245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/15
Message-ID: <19990914210038.01876.00000305@ng-ci1.aol.com>#1/1
X-Deja-AN: 525214079
References: <37da43c4.121951482@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Try nicely approaching the suspected person and try to resolve it. If
>there are enough people in your area complaining MAYBE the FCC will do
>something. IF the station is running legally there's not much you can
>do except filter your equipment. Local law enforcment really can't do
>much, I hear they are try to change the laws on this is some states.
>However if the person is operating legally you can't stop him if he's
>licensed.
>
>Tom

He doesn't need to be licensed to operate in the CBRS. Also, the radio operator doesn't have to do anything more if he if running a legal, clean station. All consumer electronics have a statement on the back that basically says if you get interference from legitimate radio services, tough. AND, if your consumer appliance generates RFI (touch lamps, anyone?), you have to stop using it. A courteous operator will offer advice, and try to help, if he is approached nicely. Pin his coax, or damage his antenna, and he may not be as willing to help.

Tom
KC8KZY

From -3745638392712982029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <19990914212106.01655.00000232@ng-da1.aol.com>#1/1
X-Deja-AN: 525218970
References: <WyAD3.3957$C3.29399@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Toll Free wrote:

<<....You, Pee Wee, have no idea of the reality of the world, no idea what you talk about, and have little, if any, working knowlege of radio! Although, you self proclaim yourself an "Old Timer", and love to brag about your "CB Radio History".....etc>>

Hm. Sounds like the schoolyard bully has zeroed in on a vulnerable kid and is abusing him for no good reason.

If the purpose of this NG is, as you say, a nonjudgemental forum for learning and exchanging technical information, then you ought to restrain yourself a bit, don't you think?

What about all this brotherhood, acceptance, and fellowship you're always talking about that occurs at keydown events? Or is that just for your own exclusive little clique?

From -4413357067289701004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e6ea2f5d15fbb15
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Cobra 135XLR Base Question
Date: 1999/09/15
Message-ID: <37def44a.5365779@news.blueridge.net>#1/1
X-Deja-AN: 525218971
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I was wondering if anyone had the mods for this radio and some tune up tips and procedures. If anyone has any info about this radio, and the wattage output tuned up please pass it on... Thanks.

J.T.

From 5119456510966085466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <37def484.94162075@news.idsi.net>#1/1
X-Deja-AN: 525218972

References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
<37dd92f0.3631950@news.idsi.net> <72hD3.17641$223.318379@typ12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Mon, 13 Sep 1999 20:56:25 -0400, "Wildcat" <wildcat@tp.net> wrote:

>> You mean the very tiny handful of idiots that will soon get their ass
>> caught?
>
>
>Handful!......................Are you serious? You must be a Tech.

Nope. Count how many idiots are on the 3 freqs where the idiots hang out. Not many considering the almost 700,000 amateurs in the U.S. It's a handful, and they'll go down. 14.313 is getting quieter every day.

Tom

From 2791966569196236783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <37def51b.94313161@news.idsi.net>#1/1
X-Deja-AN: 525221324
References: <19990911162319.27478.00007988@ng-cr1.aol.com>
<19990911171619.00444.00006816@ng-da1.aol.com>
<wWbD3.16888$223.288749@typ12.nn.bcandid.com> <37dd9336.3702475@news.idsi.net>
<62hD3.17640$223.318379@typ12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Mon, 13 Sep 1999 20:54:46 -0400, "Wildcat" <wildcat@tp.net> wrote:

>Hey Tom, I think you missed the point. It sounds like your a Metamucil
>league member.

Nope, I'm 41.

Tom

From -5343213362562430350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <19990914212704.01360.00000056@ngol08.aol.com>#1/1
X-Deja-AN: 525221325
References: <19990914212106.01655.00000232@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990914212106.01655.00000232@ng-da1.aol.com>, rhooligan2@aol.com (RHOOLIGAN2) writes:

>What about all this brotherhood, acceptance, and fellowship you're
>always talking about that occurs at keydown events? Or is that
>just for your own exclusive little clique?

That must be reserved for illegal operators only.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7500630827516492352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <19990914212758.01360.00000057@ngol08.aol.com>#1/1
X-Deja-AN: 525223800
References: <37def484.94162075@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37def484.94162075@news.idsi.net>, Tom@astro.net writes:

> Nope. Count how many idiots are on the 3 freqs where the idiots hang
>out. Not many considering the almost 700,000 amateurs in the U.S. It's
>a handful, and they'll go down. 14.313 is getting quieter every day.

Thank you, Riley Hollingsworth!

Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From -8535897904501635029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8cb002e704791f3,start
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: MRF477 replacements
Date: 1999/09/15
Message-ID: <19990914213717.01524.00000340@ng-fh1.aol.com>#1/1
X-Deja-AN: 525223804
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have some transistors in a TO-5 case that I used to use in old CBs as finals. They required the addition of a heat sink to turn them inti a TO-39F style case. I have found that by placing two transistors in paralell that they will replace the MRF477(40 watts PEP on an HR2600). Unfortunately I have not been able to identify these transistors and only have a few left. Ive reachearched this as much as I can and cannot find anything in a TO-5 case that sounds like it would work. Any ideas guys what they could be. I used to have some transistors for repairing CATV amplfiers. This is the only thing I think they could be. These things would handle a watt or two with no heat sink.

From 511827575688048577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bd1e083b066ed9,start
X-Google-Attributes: gid106d41,public
From: hrudy1@my-deja.com
Subject: For Sale Yaesu FT-650
Date: 1999/09/15
Message-ID: <7rndm1$qm4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 525228308
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 206.16.41.174
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 15 06:17:42 1999 GMT
X-MyDeja-Info: XMYDJUIDhrudy1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.04 [en] (Win95; I)

For Sale FT-650 This Radio is a 9.5 on a 1-10 scale
I have not Tx over the Radio. Got it new 4 yrs. ago.
Moved right after I got it and never set it up in
the shack.
3 band 12m, 10m, & 6m; 100 Watts out SSB, CW, FM;
50 Watts out AM. Rec. from 24.5mhz-56mhz
Can Tx over all of this range.

Has piggy-back (removable) AC power supply. And 12 VDC
power cord. And have FTS-8 Tone Bd. for Tone Squelch &
CTCSS Repeaters. Have Operating Manual & Service Manual,
Box too. You can see what they have sold for at this site
>http://www.aade.com/hampedia/prices2.htm< Want $700.00 obo
plus shipping. Also have dual band Diamond 10m /6mm vert.
ant that also has not been used. For $70.00 + shipping
Contact me at >hrudy@lgcy.com< or at
KA7YWO
Howard Rudy
Salt Lake City, Ut 84116-1181
1-810-532-8511

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 809738568535079703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,176bcb1ead502e4e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: any difference between Davemade or X-Force amps?
Date: 1999/09/15
Message-ID: <19990914234239.01516.00000484@ng-fh1.aol.com>#1/1
X-Deja-AN: 525257844
References: <ULrD3.3750$C3.27759@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> Texas Star's are very trashy on the spectrum analyzer.<<

>Not on my Spec An. Your mileage may vary...As a matter of fact, the new Texas
Star equipment was tested by an FCC lab!
Can you say that about any of the other manufacturers stuff out their?<

ANY Texas Star run on my Astron PS in my home will tear up everything in the
house.

>And you are not running a Class C box, either. If you put a Class C box at
>home, it will rip up your neighbors unless the rest of your install is
>"Perfect!".

My reference to the X-Force X200, (1) 2sc2290 x (2) 2sc2879's is indeed class
C, and the ONLY mobile box that has not interfered with the TV picture, TV
speaker, stereo signal or speakers, and very faintly into a cordless phone. I
was even able to use it to drive an Amp Supply LK500ZB 220v base amp with (2)
3-500z tubes, and the exact same results.

I currently use a X-Force XT400 (2) 2sc2290's x (4) 2sc2879's biased class B, it is also very clean, although does come over the cordless phone a bit more.

Wm.

The artist formerly known as "Cheez"

```
From 9051198784305134l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/15
Message-ID: <Pine.GSO.4.10.9909142336560.20773-100000@cluster2>#1/1
X-Deja-AN: 525257847
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com> <RdrD3.2806$AC6.25441@news4.mia>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 937367181 130.205.85.40 (Tue, 14 Sep 1999 23:46:21
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Sep 1999 23:46:21 EDT
Newsgroups: rec.radio.cb
```

why would you want to say "qrt" and staning by?
"qrt means going off the air, theese stupid cb'ers are crazy!!
why don't you'all learn the cb lanuage instad of telling hams how to
opperateors.
On Tue, 14 Sep 1999, Arnie Macy wrote:

> Date: Tue, 14 Sep 1999 08:29:57 -0400
> From: Arnie Macy <kt4st@csam.net>
> Newsgroups: rec.radio.cb
> Subject: Re: ***SSB Etiquette Information?***
>
> Some common Q -Signals used on SSB ...
>
> QRM - Is my transmission being interfered with?
> QRN - Are you troubled by static?
> QSB - Are my signals fading?
> QTH - What is your location?
> QSL - Can you acknowledge receipt?
> QSY - Shall I change frequency?
> QRT - Shall I stop sending?
> QSX - Will you listen for ____ on ____?
>
> and ...
>

> QRZ - Who is calling me?
> QRA - What is the name of your station?
> QSP - Will you relay to _____ ? (usually a message to a named city)
> QRL - Are you busy?
> QRK - What is my signal intelligibility? (1-5)
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>
>
>
>

```
From 4600313611381775700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <37DF1178.862@no.net>#1/1
X-Deja-AN: 525268138
Content-Transfer-Encoding: 7bit
References: <37DD5338.53033D6F@flash.net>
<19990913163359.20931.00002806@ngol03.aol.com> <37DD845E.62916605@flash.net>
<1LhD3.3735$C3.27270@insync> <37DDAD8A.D383973E@flash.net>
<DJiD3.3740$C3.27380@insync> <37DE909A.5AF3058@flash.net>
<SPwD3.3772$C3.28489@insync> <37DEBA3C.3D63C7F5@flash.net>
<EuAD3.3955$C3.29415@insync> <37DEDB0C.F49312B4@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937369346 209.30.239.37 (Tue, 14 Sep 1999 23:22:26 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 14 Sep 1999 23:22:26 CDT
Newsgroups: rec.radio.cb
```

Gary Danaher wrote:
> If you can name one amateur using illegal power, I can
> come up with 300 who aren't. Get back to CB and forget this-it's off
> topic.

And if you can name one cber that isn't running illegal power, you can
probably name 300 who are.

From 8278800311778062250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <19990915004110.01537.00000507@ng-ff1.aol.com>#1/1
X-Deja-AN: 525273006
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"MR-ASS" <assman@shinyhiney.com> wrote:
You got a good point Toll!>>

The only point he makes is that insecure bullies seem
to relish beating up newcomers in newsgroups.

From -8956424753953503100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8e04eb23205418b,start
X-Google-Attributes: gid106d41,public
From: orbitone@worldnet.att.net
Subject: F>A> Golden Eagle D-104 Cheap!! Low Serial Number
Date: 1999/09/15
Message-ID: <37e0288b.1939507@netnews.worldnet.att.net>#1/1
X-Deja-AN: 525278595
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937371893 29987 12.72.105.114 (15 Sep 1999 05:04:53 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 15 Sep 1999 05:04:53 GMT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=162759214
go there for a good deal on a Golden Eagle Mic its on Ebay!!!

From -8933293601157989102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)

Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915005409.01538.00000418@ng-ff1.aol.com>#1/1
X-Deja-AN: 525278596
References: <bEED3.3977$C3.29896@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<hehe

Toll Free>>

I assume that chuckle signifies that you approve of
irresponsible hams running high power on 11 meters.

From -5129772362211831530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f285afc6a9157f58
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Watch out for these........
Date: 1999/09/15
Message-ID: <37DF1D00.7334@no.net>#1/1
X-Deja-AN: 525281781
Content-Transfer-Encoding: 7bit
References: <37DF20EA.6170@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937372298 209.30.239.37 (Wed, 15 Sep 1999 00:11:38 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 15 Sep 1999 00:11:38 CDT
Newsgroups: rec.radio.cb

More than likely another hoax, here is the tipoff phrase, "Please copy
this information and e-mail
it to everyone in your address book." Just what the hoax is designed to
do, get everyone to send it to everyone else they know, advising them to
do the same and the only thing accomplished is a traffic jam on the
Internet. You will find this phrase or something similar in almost every
virus hoax.

Jack Thurston wrote:
>
> Attention Everyone,
>
>   Watch out for these.......
>
>   Jack

```
>
>   http://www.angelfire.com/az/firecommunications/
>
>     ---------------------------------------------------------------
> Contents as follows:
> EXTREMELY DANGEROUS
>
> This information came from Microsoft yesterday ( 9 Sept 99) morning.
> Please pass it on to anyone you know who has access to the internet. You may
> receive an apparently harmless Budweiser screensaver, entitled BUDDYLST.SIP.
>
> If you do - DO NOT OPEN IT UNDER ANY CIRCUMSTANCES, but delete it
> IMMEDIATELY. Once opened, you will lose EVERYTHING on your PC. Your
> hard disk will be completely distroyed and the person who sent you the
> message will have access to your name and password via the internet.
> As far as we know, the virus was circulated yesterday (9 Sept) morning. It's
> a new virus and extremely dangerous. Please copy this information and e-mail
> it to everyone in your address book. We need to do all we can to block this
> virus.  AOL has confirmed how dangerous it is and there is no Antivirus
> program as yet which is capable of destroying it. Please take all the
> necessary precautions and pass this information to your friends,
> acquaintances and work colleagues.
>
>
>     ---------------------------------------------------------------
>  This is extremely important.  There is an exec file going around called
> "Funprog.exec" and it contains the CIH virus.  If you receive it, DO NOT
> DOWNLOAD IT.
>
>  But here is the worst part of it.  This virus is being sent out from names
> you know.  Somehow they found a way to use other peoples screen names and
> send out mail.  If you are an AOL user and you get mail from anyone on AOL
> including me that says @aol.com after the screen name DO NOT DOWNLOAD that
> piece of mail.  It will not be from that person that you think is sending it
> to you.
>
>  AOL is very aware of what is going on right now.  Please do not download
> anything.  I rather all of us be safe than sorry, until AOL fixes this
> problem.  Please forward this letter to all your friends.......



From 6755165777954139193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/15
Message-ID: <37DF5719.1230D858@your.place>#1/1
X-Deja-AN: 525304183
Content-Transfer-Encoding: 7bit
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-
```

```
fw1.aol.com> <7rjtho$t5h$1@news1.alltel.net> <AHhD3.3734$C3.27210@insync>
<7rlae0$9h1$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
X-NETCOM-Date: Wed Sep 15  1:29:51 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> well after i typed that and hit the send button I tryed to bite my tounge
> off because I was wrong......was hoping no-one would notice.....the caps do
> offer a small amount of coupling....I was thinking of coupling as in between
> stages.
>
> some day you'll get old too...
>
> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html

Hmmm.  So what happens if they're removed?  I have a problem with my
2510 going into oscillation upon transmit.  A Dejanews search
mentioned removing these caps as a solution to the problem.  I tried
it (note: I know people who have removed the caps because they claim
it gave them more swing; while I that isn't my intent I saw that it
didn't immediately damage their radios so I was willing to try it,)
and it has worked perfectly so far.  But I'm wondering what other
effects it's had on the radio.  Any theories?

Thanks
Ben




From -1698522985606747590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (K4YZ)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <19990915030447.01361.00000451@ng-bg1.aol.com>#1/1
X-Deja-AN: 525310092
References: <2QCD3.22715$223.428312@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Tue, 14 September 1999 09:37 PM EDT

>Unless you own a company that caters exclusively to Hams. Then you can charge as much as you want because you know they'll pay.<

OK, "Wildcat", I give......

What company caters exclusively to Hams?

If you are going to quote any of the current manufacturers of electronic equipment used by Radio Amateurs, CBers, or FRSers, you can save your time because I can disprove it before you get started.

Motorola....? Don't even go there!

Yaesu...? Commercial line known as "Vertex"

ICOM...? Commercial line under their own name

Kenwood...? One of the most prolific lines of commercial and EMS radios other than Big M and GE, not to mention their entertainment systems.

Henry? I used to date one of the original Henry's daughters. If it weren't for the commercial and military contracts, they would have dropped out of Amateur Radio 20 years ago.

Even such manufacturers as TenTec and MFJ have a commercial market for their products.

Care to try again?

Steve, K4YZ

From 2724810261377512584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e94ba05755b9abd9,start
X-Google-Attributes: gid106d41,public
From: Kong-Wei Lye <kwlye@cmu.edu>
Subject: CB coupler or CB antenna
Date: 1999/09/15
Message-ID: <1062641762.937365512@[128.2.120.71]>#1/1
X-Deja-AN: 525315652
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: advisor@andrew.cmu.edu
X-Trace: bb3.andrew.cmu.edu 937380364 15571 128.2.10.107 (15 Sep 1999 07:26:04 GMT)

Organization: Carnegie Mellon, Pittsburgh, PA
Originator-Info: login-token=Mulberry:01XIxvlMf46Plu+vcaow2f8e/s6sHnwOjJAZ35kgw=;
token_authority=postmaster@andrew.cmu.edu
X-Added: With Flames (outnews v2.6)
Mime-Version: 1.0
Reply-To: Kong-Wei Lye <kwlye@cmu.edu>
NNTP-Posting-Date: 15 Sep 1999 07:26:04 GMT
Content-Disposition: inline
Newsgroups: rec.radio.cb

Hello all,

I'm a newbie in this newsgroup. In fact I'm new to CB. Does anyone know whether using a CB coupler (such as the paradynamics PDC133) to transmit/receive thru the car's FM antenna is as good as using an actual CB antenna? (I don't want another antenna sticking out on the car)

I'm also planning to hook up a RF amp to boost the power > 4W (i'm not using it here in the US). Will the CB-coupler/FM-antenna combination do the job?

Would appreciate any advice.

Thanks.

From -4739983435741579838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/15
Message-ID: <19990915033618.01657.00000422@ng-da1.aol.com>#1/1
X-Deja-AN: 525318138
References: <37dea891.856339@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: tnom@mucks.net

>I just visited your pages. The home page and page four work fine.
>Page two and three are a solid white page, no pictures? I use
>Netscape 4.6

My apologies, in haste to get the page up I left a couple of broken HTML tags on the pages referenced. I have taken care of the problem and should be viewable using Netscape.

```
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
   Web Design Services - http://www.northpalm.net
   Custom Graphics, Hosting, Promotion, Consulting




From 1253496221061795896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: Dealing witn irate neighbors who make threats  (was: Re: Antenna
question)
Date: 1999/09/15
Message-ID: <rtuld3qs1iv66@news.supernews.com>#1/1
X-Deja-AN: 525326843
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com> <tuPC3.3398$C3.23372@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

An asshole, no matter how you dress it up, is still an asshole.

Jeff

Toll Free wrote in message ...
>I guess that makes you more of a man than the rest of us law breakers, huh?
>
>Wait...  You are now in the same boat, since you have used your CB to
>illegally blow someone elses stuff up!  That would be criminal behavior,
>falling under malicious intent.
>
>Oh well...  Looks like RFEnforcer is just as much of an asshole as the rest
>of the world..
>
>He just wants to look better.
>
>
>Toll Free
>
>RFEnforcer <rfenforcer@aol.com> wrote in message
>news:19990912111219.00142.00002087@ngol05.aol.com...
>> In article <VAIC3.447$NW5.56555@news.corecomm.net>, "Sean"
>> <bigfoot1@megsinet.net> writes:
>>
>> > The next door neighbor confronted him and told this
>> >teenager that he would "stuff his antenna up his ass if he bothered his
>tv
```

```
>> >just one more time".
>>
>> I had a neighbor once who used that approach.  Threatened me and said I
>better
>> "do something about it."  So I did.  I pointed my Moonraker 4 directly at
>his
>> living room and cranked up the D-104.  Did this about 7:00 in the evening
>when,
>> according to the noises eminating from their open living room window,
>their
>> daughter was practicing her organ playing.
>>
>> Blew the amp and speaker right out of the organ!  Tough $##@!
>>
>> Moral of the story: next time, ask nicely.
>>
>>
>> Note: this address does not accept unsolicited e-mail.  Please contain
all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>
```

```
From -7668580013761336901
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,ec88ef2ed683006f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 103929,ec88ef2ed683006f,start
X-Google-Attributes: gid103929,public
From: Fred BERNHEIM <bernheim@pop.i-france.com>
Subject: VDS [30] CB Station DX
Date: 1999/09/15
Message-ID: <37DF5D46.FD1A49C7@pop.i-france.com>#1/1
X-Deja-AN: 525333291
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@isdnet.net
X-Trace: news2.isdnet.net 937385492 13260 194.149.191.228 (15 Sep 1999 08:51:32
GMT)
Organization: Fred BERNHEIM
Mime-Version: 1.0
Reply-To: bernheim@i-france.com
NNTP-Posting-Date: 15 Sep 1999 08:51:32 GMT
Newsgroups: "fr.rec.radio;",fr.rec.radio.amateur,rec.radio.cb

Bonjour,

Suite � D�m�nagement, je Brade tout mon matos... Because pas de
```

possibilit� d'installation fixe!!!

Delta Loop 4 Element (agrimpex) + pylone 6m : 3500F
Rotor G800SDX + machoires neuves : 2500F
TX RX Pr�sident Lincoln modif 50W :2000F
Ampli BV2001 (lampe � changer) + filtre pass Bas Kenwood LF30A : 2200F
Boite d'accord Z�tagi HP 1000 : 300F
Micro Astatic : 600F
Divers cable + accessoires...

Le LOT: 10 000F Ferme.

73, 51
Fred, (ex 14AT913)

TEL : 04.66.88.95.62 / 06.62.60.36.15
mailto:bernheim@i-france.com

From -6320566472106750921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: gumb@hotmail.com (me)
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna question)
Date: 1999/09/15
Message-ID: <37df92a5.31534114@news.earthlink.net>#1/1
X-Deja-AN: 525346981
Content-Transfer-Encoding: 7bit
References: <VAIC3.447$NW5.56555@news.corecomm.net> <19990912111219.00142.00002087@ngol05.aol.com> <37dc4b1c.10548251@news.idsi.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 15 Sep 1999 09:42:37 GMT
X-ELN-Insert-Date: Wed Sep 15 02:45:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NO!,
Moral of the story:
Next time he should take a few hat pins and stick them through your
coax and hope that it destroys your equipment.
On Mon, 13 Sep 1999 00:54:23 GMT, Tom@astro.net wrote:

>On 12 Sep 1999 15:12:19 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
>>In article <VAIC3.447$NW5.56555@news.corecomm.net>, "Sean"
>><bigfoot1@megsinet.net> writes:
>>
>>> The next door neighbor confronted him and told this

```
>>>teenager that he would "stuff his antenna up his ass if he bothered his tv
>>>just one more time".
>>
>>I had a neighbor once who used that approach.  Threatened me and said I better
>>"do something about it."  So I did.  I pointed my Moonraker 4 directly at his
>>living room and cranked up the D-104.  Did this about 7:00 in the evening when,
>>according to the noises eminating from their open living room window, their
>>daughter was practicing her organ playing.
>>
>>Blew the amp and speaker right out of the organ!  Tough $##@!
>>
>>Moral of the story: next time, ask nicely.
>
>  An asshole way of handling the situation...
>
>Yhea, boy you showed HIM.
>
>
```

```
From 376928910615276259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64080007eaee183b,start
X-Google-Attributes: gid106d41,public
From: gumb@hotmail.com (me)
Subject: Expanded channels on TRC-483
Date: 1999/09/15
Message-ID: <37e09312.31644095@news.earthlink.net>#1/1
X-Deja-AN: 525346982
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 15 Sep 1999 09:43:36 GMT
X-ELN-Insert-Date: Wed Sep 15 02:45:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Anyone know of any mods for this?
```

```
From 3963804355372766604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dealing witn irate neighbors who make threats  (was: Re: Antenna
```

question)
Date: 1999/09/15
Message-ID: <7rnud2$p9h$1@news1.alltel.net>#1/1
X-Deja-AN: 525366090
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com> <tuPC3.3398$C3.23372@insync>
<rtuld3qs1iv66@news.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937393378 25905 162.39.156.183 (15 Sep 1999 11:02:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Sep 1999 11:02:58 GMT
Newsgroups: rec.radio.cb

Black Kojak <bk43@earthlink.net> wrote in message
news:rtuld3qs1iv66@news.supernews.com...
> An asshole, no matter how you dress it up, is still an asshole.
>
>
yes, but at least you can make it a better looking asshole

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From 2862485396279266919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/15
Message-ID: <NWLD3.24128$223.468830@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525383632
References: <19990914153446.09886.00000148@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937397037 209.113.136.149 (Wed, 15 Sep 1999 08:03:57 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 08:03:57 EDT

Newsgroups: rec.radio.cb

Nice post Craig!

From 6033198174728816505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <09MD3.24437$223.468571@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525390494
References: <2QCD3.22715$223.428312@typ12.nn.bcandid.com>
<19990915030447.01361.00000451@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937397948 209.113.136.149 (Wed, 15 Sep 1999 08:19:08 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 08:19:08 EDT
Newsgroups: rec.radio.cb

> OK, "Wildcat", I give......
>
> What company caters exclusively to Hams?

OK Steve, you asked for it! Ill use just one example for the purposes of sparing bandwidth. Go out and purchase a Diamond, Comet or Larson antenna and dismantle any one of them. Then go out and purchase a clone of these antennas or a CB antenna and do the same thing. Compare them. What you will find is there isn't any difference between the CB antenna (both in quality and design) and the Ham antenna, yet the Ham antenna is 200%-500% more money.

A prime example is the Antron 99 11 meter vertical dipole and the Diamond 5/10 (144/440 mhz) vertical base antenna. Both, when dismantled, are manufactured exactly the same way with the only thing being different is the resonant frequency of the antenna, yet the Diamond costs $190 and the Anton costs $40. Now, one can argue that the Antron is more cost effective for the manufacturer because of the demand vs. the number of units manufactured annually, however, there is still a very large discrepancy between the current price of the Diamond and the actual price based on the demand of the Diamond antenna. The Diamond antenna company knows full well that Hams will pay more for a Ham antenna as compared to a CBer paying for a CB antenna. This is only one instance.

Look at that guy Fred Maia. If you go to his website, you'll see that he advertises that HE can get a person a Vanity callsign for $20, when in fact a person can fill out the form themselves and submit it to the FCC for $13 (I just did this for a family member recently). Mr. Maia has recognized the fact that some Hams will pay more to him for this service. This is another short example.

From 1999242211372874263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,30978ec0972c85ed
X-Google-Attributes: gid106d41,public
From: kirkwood@seacorp.com
Subject: Re: HR2600 Question
Date: 1999/09/15
Message-ID: <37df9060.1901012089@paperboy.ids.net>#1/1
X-Deja-AN: 525390495
References: <37d98986$0$10992@news.execpc.com>
X-Trace: typ12.nn.bcandid.com 937398429 204.17.97.90 (Wed, 15 Sep 1999 08:27:09 EDT)
NNTP-Posting-Date: Wed, 15 Sep 1999 08:27:09 EDT
Newsgroups: rec.radio.cb

If you have installed the chipswitch, there shouldn't be a question at all. What are you really asking?

aj

On Fri, 10 Sep 1999 17:43:17 -0500, David Dropp <ddropp@execpc.com> wrote:

>I have a Uniden HR2600 that I installed a Chipswitch upgrade
>microprosser and heard their was a way to get more than 40 channels out
>of it when you are in the cb memory mode, if you have any info or know
>of any tricks please e-mail them to me. Thanks Dave
>

From 2203880873045442444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37DF8E76.37B1@worldlynx.net>#1/1
X-Deja-AN: 525396702

Content-Transfer-Encoding: 7bit
References: <bEED3.3977$C3.29896@insync> <19990915005409.01538.00000418@ng-ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937399610 207.224.84.47 (Wed, 15 Sep 1999 08:46:50 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 08:46:50 EDT
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> <<hehe
>
> Toll Free>>
>
> I assume that chuckle signifies that you approve of
> irresponsible hams running high power on 11 meters.

More like the "he he" acknowleges the incredible irony that the
statement represents.

Dave
"Sandbagger"

From -6313340907548267678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37DF9367.2966@worldlynx.net>#1/1
X-Deja-AN: 525396703
Content-Transfer-Encoding: 7bit
References: <19990909084106.01621.00004026@ng-fs1.aol.com> <19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync> <37DEF6AC.6EA0035A@worldlynx.net> <FADD3.3971$C3.29859@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937399615 207.224.84.47 (Wed, 15 Sep 1999 08:46:55 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 08:46:55 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> If you really believe this, then why don't the major manufacturers pass out

> the mods for unlocking MARS / CAP ? gen Coverage with the purchase of a
> radio, or at least with the license for an amateur radio...
>
> I would think that if it wasn't law, they would do it, just because it
> "enhances" the functionality of the radio!
>
> Wait a minute. I remember seeing an advertisement for a Kenwood radio, when
> the general coverage units came out that specifically said to comply with
> FCC rules, they would not release the MARS /CAP mods without proof of proper
> license.

You just correctly answered your own question. Thanks!

>
> And as far as any amplifier being legal, if that was true, the Henry 8K
> Ultra would be legal for shipment in the US, as would the Commander
> HF-2500E.

I don't know about those specific amplifiers, but I do know that there are more than a few "legal" ham amps that will do much more than the 1500 watt limit, if driven hard enough. There are no magic "watt limiters" that prevent them from going beyond 1500 watts. It's up to the responsibility of the ham to properly drive and monitor his output for conformity.

Ironically, most of the restrictions on ham amplifiers, revolve around their ease of being converted to 11 meter usage.

The FCC would also question the necessity of an amplifier that runs up to more than 10 KW, even though you are then barely tickling it at the 1.5 KW legal limit. But there are a few that will do 3, 4 and 5 KW and are legal. They just can't have 10 meters in them out of the box, and require at least a 50 watt drive to make full output, and cannot be RF keyed. There are more specific regulations, and I'm sure the FCC site has them if anyone wants to read them.

>
> I specifically know that neither of those amplifiers are legal for sale in
> the United States.

There may be one or 2 regulations that they fail and did not get approval. It may not be strictly their power output alone. If it has 10 meters in it, it can't be legally sold in the US.

>
> Also seems to me that somewhere I either read, or was told, that their is a
> cap as far as plate dissipation of an amplifier that would be marketed to
> the amateur community.

That may be true. But it is a bit above the 1.5 KW limit. Look at any legal amp with a pair of 3-500z's. You know how much they are capable off.

Dave
"Sandbagger"

From 7602233696055154074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c9d55f9d1d635b1,start
X-Google-Attributes: gid106d41,public
From: "Steve and Stephanie" <stevenj2@flash.net>
Subject: Question?
Date: 1999/09/15
Message-ID: <aMMD3.58$sf6.215@news.flash.net>#1/1
X-Deja-AN: 525399030
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937400454 209.30.121.14 (Wed, 15 Sep 1999 08:00:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 08:00:54 CDT
Newsgroups: rec.radio.cb

I recently posted looking for am old MC-11A. I believe this was made by General radio Telephone. I am very surprised that nobody responded . As I recall this was a hell of a tube radio. It had a plug in the back that gave you 5 to 20 watts depending on if the plug was in or out. I am recalling this from the 70s so I could be incorrect. Anyone
with additional info help me out please

From -3426090027622277619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6d1051215b4627f,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. 10 M HI POWER KIT
Date: 1999/09/15
Message-ID: <19990915091639.01508.00000444@ng-cl1.aol.com>#1/1
X-Deja-AN: 525409235
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New 10M High Power RF kit for all Galaxys, Superstars, Connex, Ranger, etc.
MRF497, Heat Sink, Cap's, full instructions - easy to install.
$40 plus shipping.

Ralph,
D&R Electronics

From -3503836392342884052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bd1e083b066ed9
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: For Sale Yaesu FT-650
Date: 1999/09/15
Message-ID: <qjND3.4036$C3.30377@insync>#1/1
X-Deja-AN: 525412209
References: <7rndm1$qm4$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937402710 209.113.34.99 (Wed, 15 Sep 1999 08:38:30 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 15 Sep 1999 08:38:30 CDT
Newsgroups: rec.radio.cb

NICE radio! used to own one a few years back - triple conversion rx

---

From -5812894716536638640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,845476aa48c70598
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: Antique CB Radio Photos.
Date: 1999/09/15
Message-ID: <4lND3.4037$C3.30475@insync>#1/1
X-Deja-AN: 525414911
References: <19990914153446.09886.00000148@ng-xb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937402816 209.113.34.99 (Wed, 15 Sep 1999 08:40:16 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 15 Sep 1999 08:40:16 CDT
Newsgroups: rec.radio.cb

Good start!
73
Woody

From 2190283950946900808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <JpND3.24593$223.475035@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525414912
References: <37DD2D69.2FE4@no.net> <19990913163359.20931.00002807@ngol03.aol.com>
<37dd92f0.3631950@news.idsi.net> <72hD3.17641$223.318379@typ12.nn.bcandid.com>
<37def484.94162075@news.idsi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937403113 209.113.136.149 (Wed, 15 Sep 1999 09:45:13
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 09:45:13 EDT
Newsgroups: rec.radio.cb

> It's
> a handful, and they'll go down. 14.313 is getting quieter every day.

No they wont. It will get worse and worse and worse to the point where the commercial interests will justify the 20 and 75 meter behavior as a means of taking bandwidth away from amateurs. When the ITU meets in a couple of years, what do you think will happen? Ill tell you what will happen, The Yeasu, Kenwood and Icom electronics lobbyists will successfully eliminate code to increase membership so the end result will be more radio sales. When this happens look out, because Riley Hollingsworth will need a team the size of the 141st Airborne division to police the airwaves, which they say; "Aint gonna happen".

What you are experiencing at present is the death-nell of amateur radio as you "knew it". You can blame your friends over in Newington, CT for this dilemma because they've been sitting on their hands for the past 20 years with regards to this issue. They have always been more worried about their dues income stream. Publicly they (The ARRL) oppose the elimination of code (to keep the old timers and Life Members happy), however internally they want it removed because they realize the potential of pulling in new members to add to their political lobby to appear as a growing organization as compared to a dying one which essentially makes them no different than the Icom, Yeasu and Kenwood lobbyists. Hell, even the government abandoned enforcement 12 years ago because even they recognized that the amateur base was shrinking.

If you think that what's going on right now is the beginning of "better times" in amateur radio, I truly pity you............it has gotten progressively worse over the past 25 years and it will continue to do so.

From 680997693070271966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2db0938ebae400f0,start
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Website Updates
Date: 1999/09/15
Message-ID: <uhND3.4034$C3.30497@insync>#1/1
X-Deja-AN: 525417166
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937402586 209.113.34.99 (Wed, 15 Sep 1999 08:36:26 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 15 Sep 1999 08:36:26 CDT
Newsgroups: rec.radio.cb

Been updating the site.....

http://www.cbgazette.com/gaz2.html

Updates are:

Auction Pricing (new item)
Equipment reviews (2 additions)
Radio Photo's (10+ additions)
"Virtual Henshaws" (new item under Classic Ad's) [work in progress]

Regards,
Woody

From 3365063001837608256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1,start
X-Google-Attributes: gid106d41,public
From: djenn@ev1.net (David Jennings)
Subject: Palomar 225 AMP - Any Good?
Date: 1999/09/15
Message-ID: <k7OD3.9182$C%.6553857@WReNphoon3>#1/1
X-Deja-AN: 525440075
X-Originating-Host: 216.28.137.173
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 937406032 10.0.2.34 (Wed, 15 Sep 1999 07:33:52 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 15 Sep 1999 07:33:52 PDT
Newsgroups: rec.radio.cb

Hi, I'm looking to buy an amplifier and see that Left Coast Radio has a

Palomar 225 on sale for $99. Has anyone used this amp? Recommendations? Any other amps in this price range? I need to stay below $150.

I use a Uniden Grant XL and want this amp for both AM and SSB.

djenn@ev1.net

-**** Posted from RemarQ, http://www.remarq.com/?c ****-
Search and Read Usenet Discussions in your Browser

From 4735569588404848369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83faf40bc78bec1f
X-Google-Attributes: gid106d41,public
From: "Christian" <combsad@erols.com>
Subject: Re: IBA-5 indoor antenna question
Date: 1999/09/15
Message-ID: <7roc7t$hci$1@winter.news.rcn.net>#1/1
X-Deja-AN: 525448023
References: <7quffc$p84$1@nntp.Stanford.EDU> <7rd42u$ktm@dfw-ixnews6.ix.netcom.com> <37DA8C45.5CF@alltel.net> <37dd98d4.0@news.sac.bfp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@rcn.com
X-Trace: NPBMvSBfPdRDSU1wu0yjJqOs7k7JVDbnJjKNvFZr3xWz1hsL8cxAtA==
NNTP-Posting-Date: 15 Sep 1999 14:59:09 GMT
Newsgroups: rec.radio.cb

I wonder if aluminium wrap in several layers in maybe a two square feet pattern would work with the magnet antenna.

Toadster wrote in message <37dd98d4.0@news.sac.bfp.net>...
>Take a macho magnet mount. A 5' firestick II antenna. Four 4' flat bars.
>Like the ones you use to connect chain link fence together. Arrange the
>bars to form a plus sign, put the magnet mount in the center of your +, the
>antenna in the mount and you have an indoor antenna. Or make yourself a
>dipole.
>
>Jaybird <bcbnga@alltel.net> wrote in message
news:37DA8C45.5CF@alltel.net...
>> Thirty inches is simply too short to provide an adequate ground plane at
>> 27 mhz. Good engineering practice would suggest at least 115 inches in
>> each direction.
>> --
>> Work harder. Millions on welfare are depending on you!
>
>

From -7241717699328306104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e66134df4d250bac,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Is she gettin'-out or WHAT !!
Date: 1999/09/15
Message-ID: <mROD3.12585$N77.935495@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525453814
References: <MNOD3.12584$N77.934558@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937408978 205.232.180.80 (Wed, 15 Sep 1999 11:22:58 EDT)
NNTP-Posting-Date: Wed, 15 Sep 1999 11:22:58 EDT
Newsgroups: rec.radio.cb

SORRY...I couldn't resist ! My apologies to those offended.
MIKE (707) wrote in message ...
>http://www.smartbot.net/whale
>
>

From 5404233888459793223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e66134df4d250bac
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Is she gettin'-out or WHAT !!
Date: 1999/09/15
Message-ID: <MNOD3.12584$N77.934558@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525456435
X-Trace: typ11.nn.bcandid.com 937408748 205.232.180.80 (Wed, 15 Sep 1999 11:19:08 EDT)
NNTP-Posting-Date: Wed, 15 Sep 1999 11:19:08 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

http://www.smartbot.net/whale

From -8896336211597389787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <P4PD3.4042$C3.30785@insync>#1/1
X-Deja-AN: 525458678
References: <bEED3.3977$C3.29896@insync> <19990915005409.01538.00000418@ng-ff1.aol.com> <37DF8E76.37B1@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937409967 208.169.172.11 (Wed, 15 Sep 1999 10:39:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 10:39:27 CDT
Newsgroups: rec.radio.cb

Exactly!

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:37DF8E76.37B1@worldlynx.net...
> RHOOLIGAN2 wrote:
> >
> > <<hehe
> >
> > Toll Free>>
> >
> > I assume that chuckle signifies that you approve of
> > irresponsible hams running high power on 11 meters.
>
>
> More like the "he he" acknowleges the incredible irony that the
> statement represents.
>
> Dave
> "Sandbagger"
>
>

From 3666679614236827682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9374b1fa53f7411
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dealing witn irate neighbors who make threats (was: Re: Antenna

```
question)
Date: 1999/09/15
Message-ID: <H0PD3.4040$C3.30766@insync>#1/1
X-Deja-AN: 525460861
References: <VAIC3.447$NW5.56555@news.corecomm.net>
<19990912111219.00142.00002087@ngol05.aol.com> <tuPC3.3398$C3.23372@insync>
<rtuld3qs1iv66@news.supernews.com> <7rnud2$p9h$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937409703 208.169.172.11 (Wed, 15 Sep 1999 10:35:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 10:35:03 CDT
Newsgroups: rec.radio.cb

With lipstick upon the old toothless wonder!

;-)



Hillbilly Dave <daves@oztech.com> wrote in message
news:7rnud2$p9h$1@news1.alltel.net...
>
> Black Kojak <bk43@earthlink.net> wrote in message
> news:rtuld3qs1iv66@news.supernews.com...
> > An asshole, no matter how you dress it up, is still an asshole.
> >
> >
> yes, but at least you can make it a better looking asshole
>
> Dave
> KG5XR
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>






From 2868087744958669673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
```

Date: 1999/09/15
Message-ID: <baPD3.4048$C3.30710@insync>#1/1
X-Deja-AN: 525467571
References: <19990909084106.01621.00004026@ng-fs1.aol.com>
<19990910164226.01477.00000571@ng-cc1.aol.com> <htgC3.3239$C3.20298@insync>
<37DEF6AC.6EA0035A@worldlynx.net> <FADD3.3971$C3.29859@insync>
<37DF9367.2966@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937410311 208.169.172.11 (Wed, 15 Sep 1999 10:45:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 10:45:11 CDT
Newsgroups: rec.radio.cb

> > Wait a minute. I remember seeing an advertisement for a Kenwood radio,
when
> > the general coverage units came out that specifically said to comply
with
> > FCC rules, they would not release the MARS /CAP mods without proof of
proper
> > license.
>
> You just correctly answered your own question. Thanks!

I know I did. I was being a bit facetious (wait... That word doesn't
exist, but I just used it).

>
>
> >
> > And as far as any amplifier being legal, if that was true, the Henry 8K
> > Ultra would be legal for shipment in the US, as would the Commander
> > HF-2500E.
>
> I don't know about those specific amplifiers, but I do know that there
> are more than a few "legal" ham amps that will do much more than the
> 1500 watt limit, if driven hard enough.

And a lot out their that will do it with less than my Kenwood puts out. I
have seen nearly 8 grand out of the Commander HF2500E with my Kenwood
driving it. It is a 3 tuber, export only.

Being designated as an export amplifier means that it ships with 10 meters,
but that is not why it is designated as an export amp. It reaches full
legal limit at about 20 watts PEP drive.

That makes it illegal, but do you think that they could not put a small
resistive padder in the circuit if they knew that the FCC would approve it

otherwise?

 There are no magic "watt
> limiters" that prevent them from going beyond 1500 watts.

Sure their is! It is called ALC, but it is also up to the amateur op to
make sure that he is running effective alc.

I agree to your point, but ALC was designed to help the amateur keep power
at a safe, legal level.

 It's up to the
> responsibility of the ham to properly drive and monitor his output for
> conformity.

I agree!

>
> Ironically, most of the restrictions on ham amplifiers, revolve around
> their ease of being converted to 11 meter usage.

That, and drive power, as well as not being able to hit monster power
numbers.

>
> The FCC would also question the necessity of an amplifier that runs up
> to more than 10 KW, even though you are then barely tickling it at the
> 1.5 KW legal limit. But there are a few that will do 3, 4 and 5 KW and
> are legal.

Just barely legal.

 They just can't have 10 meters in them out of the box, and
> require at least a 50 watt drive to make full output, and cannot be RF
> keyed. There are more specific regulations, and I'm sure the FCC site
> has them if anyone wants to read them.
>
> >
> > I specifically know that neither of those amplifiers are legal for sale
in
> > the United States.
>
> There may be one or 2 regulations that they fail and did not get
> approval. It may not be strictly their power output alone. If it has 10
> meters in it, it can't be legally sold in the US.
>
> >
> > Also seems to me that somewhere I either read, or was told, that their
is a
> > cap as far as plate dissipation of an amplifier that would be marketed
to
> > the amateur community.
>

> That may be true. But it is a bit above the 1.5 KW limit. Look at any
> legal amp with a pair of 3-500z's. You know how much they are capable
> off.

Dave,

If I remember, the amateur amplifier may not have dissipation capable of greater than the 2Kw input level that was the legal benchmark of yesteryear.

I will look around and see if I can dig that up.

Toll Free

>
>
> Dave
> "Sandbagger"
>

From 259390399075090968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be71fdf3bc43826
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Marine problem
Date: 1999/09/15
Message-ID: <19990915120508.02607.00000435@ng-cc1.aol.com>#1/1
X-Deja-AN: 525470640
References: <37ded84a.1077244@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

we use a big stick on a 25.5 regal cruiser with a gaxaly 77 works real good

From 4105813849235548558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e42413730890cd4e
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: "Happy and Gay" guy on channel 19
Date: 1999/09/15
Message-ID: <6HPD3.1793$xQ6.47804@news21b.ispnews.com>#1/1
X-Deja-AN: 525477262
References: <7rjn2m$n04@dfw-ixnews17.ix.netcom.com>

<7rjrik$79m$1@news5.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937412418 207.224.84.158 (Wed, 15 Sep 1999 12:20:18 EDT)
NNTP-Posting-Date: Wed, 15 Sep 1999 12:20:18 EDT
Newsgroups: rec.radio.cb

I can tell you all this.

Their are guys like that everywhere my compny travels, including several around the home area around Philly.

There is a guy I hear quite often that says," I got my nightgown on, I got my pretty red panties on and I'm ready to go to bed."

We try to ignore him but now my drivers are hearing him (or someone like him) nationwide.

He's almost as funny as the guy that is right here close to my base area that is constantly immitatating the character out of the old truckers song " CB Savage" always asking, " Got any Smokey Bears out there; how 'bout any bare Smokeys?"

They are relatively harmless as well as relatively humorous so leave them alone and find out who the " Radio Rambos" are that come into your towns and immediately want to find the local bases and harass the living hell out of them and always try to find some poor fool willing enough to try to find them so they can kick that fool's ass.

Hell, I even get on 19 and a few other channels and have a little good clean fun when I imitate "Ol' Vern Johnson" the redneck with no electricity but has a pedal powered generator that makes his radio put out more watts the faster his wife can pedal it. Sometimes I even live an entire evening as Vern giving everyone on the local base channels pains in the sides from laughing so hard and long. They enjoy it so much around here that Vern has actually become friends with some of the locals.

Thanks for reading my post and have a great day.........

Oh, by the way, if you're ever in the area jump on 19, 24 or 15 and give "Ol' Vern" or his wife "Vernadette Johnson" a shout I'm very sure they and you will enjoy the chat.

73's

The Smokin' Armadillo
Southeastern, PA

From -9097506246579580546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <x4PD3.4041$C3.30744@insync>#1/1
X-Deja-AN: 525477263

References: <bEED3.3977$C3.29896@insync> <19990915005409.01538.00000418@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937409949 208.169.172.11 (Wed, 15 Sep 1999 10:39:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 10:39:09 CDT
Newsgroups: rec.radio.cb

No,
The chuckle signifies that a ham is admitting that he uses his amateur radio on the 11 meter band.

Something that I knew would spark an interest from you.

As if it was your business in the first place.

Have that foot removed from your mouth from the Pee Wee thread yet?

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990915005409.01538.00000418@ng-ff1.aol.com...
> <<hehe
>
> Toll Free>>
>
> I assume that chuckle signifies that you approve of
> irresponsible hams running high power on 11 meters.

From 4394122265341759491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <37E0169B.6C75CB2B@ix.netcom.com>#1/1
X-Deja-AN: 525602484
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net>
To: Bill Eitner <kd6tas@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

```
Organization: Netcom
X-NETCOM-Date: Wed Sep 15  4:59:03 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Somebody needs to tell this guy that a Sweet 16 will not do 1.6kw....... Especially with that TX100 as a driver and the stock alt and voltage...... I would guess and honest 900-1kw tops....

MC

Bill Eitner wrote:

```
> ESisca wrote:
> >
> > OK, question is, we just received our long awaited texas star sweet 16...
> > we want to drive it with a Palomar TX-100...do we need a higher amp
> > alternator than the standard? anybody know? thanks for the response.
>
>         You can use an isolator and devote an extra battery
>         or two to the main amp.  However, due to the lower
>         supply voltage, the amp won't put out as much power
>         as it would if you were to do it with an extra alter-
>         nator.
> --
> ------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
```

```
From 7277328518944023304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37e01442.792454@news1.newscene.com>#1/1
X-Deja-AN: 525605447
Content-Transfer-Encoding: 7bit
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-fl1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

>What kind of an idiot would put 8KW on the ham bands? (I expect your usual
>lame excuses: it wasn't the ham bands, I used a dummy load,

I think his first choice of where to put it, up your ass, was
unavailable. So he made due with a secondary choice.

From -8980839572789710520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0a686c5504feb91
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: Lets talk about D104 microphones!
Date: 1999/09/15
Message-ID: <37E0172E.4308EE24@ix.netcom.com>#1/1
X-Deja-AN: 525605448
Content-Transfer-Encoding: 7bit
References: <37dc2f5b.50043237@news.uswest.net>
To: bspang@big-foot.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Sep 15 5:01:30 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have both.... I use the regular head for AM. It has a higher pitched
Clearer sound that is much louder. the 10 DAL head is less sensitive
and has a lower pitched sound to it. I really don't like the 10 Dal
head at all. The guys like it on SSB so I use it. After all i don't
have to listen to my radio. They do.....

MC

Bill wrote:

>
> What's the difference between the standard D104 microphone "head"
> and the "head" that's called the "10 Dal Head"?
> Other than the appearance of course.
>
> TIA,
> Bill
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address

> and delete the"-".
> ---

From -3678825309162592666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915175956.01591.00000732@ng-cr1.aol.com>#1/1
X-Deja-AN: 525609391
References: <37e0062b.164227122@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i don't have a graphics program to demonstrate shudder so i'll spell it out for you.
please see as follows:
SHUDDER, SHUDDER, SHUDDER!!!
JEFF

From -2552153407933838419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <mSUD3.4521$C3.31439@insync>#1/1
X-Deja-AN: 525611866
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937433618 208.169.172.11 (Wed, 15 Sep 1999 17:13:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 17:13:38 CDT
Newsgroups: rec.radio.cb

The Sweet Sixteen with a one pill modulator doing 125 or so watts will peak at close to 1.4 kilowatts.

You need to use something like a 250 to get anymore than that out of it.

Toll Free

MC Turner <C_Turner@ix.netcom.com> wrote in message
news:37E0169B.6C75CB2B@ix.netcom.com...
> Somebody needs to tell this guy that a Sweet 16 will not do 1.6kw.......
> Especially with that TX100 as a driver and the stock alt and voltage......
I
> would guess and honest 900-1kw tops....
>
>
> MC
>
> Bill Eitner wrote:
>
> > ESisca wrote:
> > >
> > > OK, question is, we just received our long awaited texas star sweet
16...
> > > we want to drive it with a Palomar TX-100...do we need a higher amp
> > > alternator than the standard? anybody know? thanks for the response.
> >
> >   You can use an isolator and devote an extra battery
> >   or two to the main amp. However, due to the lower
> >   supply voltage, the amp won't put out as much power
> >   as it would if you were to do it with an extra alter-
> >   nator.
> > --
> > ---
> >   -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>

From 2197756284381816385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <bUUD3.4522$C3.31649@insync>#1/1
X-Deja-AN: 525615270

References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-fl1.aol.com> <37e01442.792454@news1.newscene.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937433735 208.169.172.11 (Wed, 15 Sep 1999 17:15:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 17:15:35 CDT
Newsgroups: rec.radio.cb

hahahaha

Toll Free

<tnom@mucks.net> wrote in message news:37e01442.792454@news1.newscene.com...
>
> >What kind of an idiot would put 8KW on the ham bands? (I expect your usual
> >lame excuses: it wasn't the ham bands, I used a dummy load,
>
> I think his first choice of where to put it, up your ass, was
> unavailable. So he made due with a secondary choice.

From 3876264129730796372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37E01F76.7FDB@imt.net>#1/1
X-Deja-AN: 525615272
Content-Transfer-Encoding: 7bit
References: <37DEFF16.DF077D14@aol.com> <19990915150642.01540.00000655@ng-ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> MAY THE OUT-BANDERS LIVE FOR EVER!!!

It's called FREE band not out band.

From 5970824009033425497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <19990915181917.01591.00000744@ng-cr1.aol.com>#1/1
X-Deja-AN: 525615273
References: <3oTD3.4344$C3.31343@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

joe says "proud to be illegal?"
i say damn right!!!
it doesn't sound like life is getting to you, it sounds more like your power is getting to his jealous spot because he can't match what you have and has more to lose, (license), than you do. if you are careful, and it seems that you are, you'll never get caught.
they can't be everywhere at once and that's where the key word careful comes in.
this guilt trip he tries to play doesn't cut it with me. he may be somebody's mommy but he ain't mine!!!
if i should ever get caught, not one dime comes out of his pocket and untill he pays my fine, oh excuse me, forfeture, he should shut up.
SHOW ME YOUR BADGE SHERIFF OR GET OUT OF TOWN!!!
jeff

From 622591790350107565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,690c23c4cecbf879
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: HR 2510 Max Output ?
Date: 1999/09/15
Message-ID: <37E01D41.51EE0C5D@ix.netcom.com>#1/1
X-Deja-AN: 525619180
Content-Transfer-Encoding: 7bit
References: <37DAA57A.7C764BA5@i-link-2.net>
To: mike <mikeandjoy@i-link-2.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom

X-NETCOM-Date: Wed Sep 15 5:27:29 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have worked on many 2510's. Most 2510s will do an honest 35-40 watts peak on AM from a 10 watt carrier. The thing to remember is to keep that carrier under 10 watts of you want the finals to last. It is not so much the peak power to worry about. Dead keying that radio at 15-20 watts will kill the final.

MC

mike wrote:

> Can Someone Please tell Me The Maximum Output for the Uniden HR 2510.
> I don't want to Smoke the Finals !!
>
> Thanks
>
> Mike

From -4687182315282507587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3783719f3300cb5e,start
X-Google-Attributes: gid106d41,public
From: Chris <ck5@ix.netcom.com>
Subject: Demco Super Satelite!!! $200
Date: 1999/09/15
Message-ID: <37E04846.2A56@ix.netcom.com>#1/1
X-Deja-AN: 525622762
Content-Transfer-Encoding: 7bit
Organization: Ck Inc
X-NETCOM-Date: Wed Sep 15 5:32:41 PM CDT 1999
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have the Transmitter and the Receiver. Condition is good. All original knobs and it looks good no extra holes. The transmitter works fine but the receiver may need a tube, audio quit, all other functions like S-meter and all controls work. These are rare and collectable radios at a regular price.
I want $200 + shipping for both pieces.

From -4993877569682270593
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e94ba05755b9abd9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB coupler or CB antenna
Date: 1999/09/15
Message-ID: <19990915184726.01591.00000751@ng-cr1.aol.com>#1/1
X-Deja-AN: 525622763
References: <1062641762.937365512@[128.2.120.71]>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if you use an amp on one of these couplers, you will probably be smelling something foul comming out of the coupler, matchbox, your amp and probably your dash board broadcast radio. they arn't made to take any real power at all. these are no more than a radiating dummy load, (a piece of test equipment that shouldn't radiate, not an insult to you), and of no real value for anyone that's the least serious about cb.
this is not an admonition to you but these and the through the glass cb antennas really bug me and, in my opinion, are a big waste of good money but the corperate types don't care about these things.
the only thing that these antennas look good to is your final transistor at or below 5 watts. as far as performance, they are junk.
i'm NOT a cb god but this is my opinion and i hate to see anyone throw away money on these things.
good luck
jeff

From -3697046309948226064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383a2b826afc0285
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: how is voltage input increased from 15v to 20v ?
Date: 1999/09/15
Message-ID: <nDVD3.457$i82.80949@news3.voicenet.com>#1/1
X-Deja-AN: 525629612
Content-Transfer-Encoding: 7bit
References: <37DD8843.4EE88DCA@flash.net> <19990913194545.17198.00000200@ng-cg1.aol.com> <37DD997F.9C0A7299@flash.net> <2RhD3.3737$C3.27245@insync> <37DED928.30468F35@qnet.com> <38BD3.3962$C3.29282@insync> <gbBD3.3963$C3.29464@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937436755 209.71.86.120 (Wed, 15 Sep 1999 19:05:55 EDT)
X-MSMail-Priority: Normal

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 19:05:55 EDT
Newsgroups: rec.radio.cb

True , one is an original and the other is a copy of the other.

> Dave, X-Force, and a number of others make voltage regulators that you can
> put on a radio.
>
>
>
> That should read "that you can put on an alternator"!
>
> Sorry for the confusion!
>
>
> Toll Free
>
>
>

From -4583358683067410145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/15
Message-ID: <37e12951.6183847@news1.newscene.com>#1/1
X-Deja-AN: 525632267
Content-Transfer-Encoding: 7bit
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com> <RdrD3.2806$AC6.25441@news4.mia>
<Pine.GSO.4.10.9909142336560.20773-100000@cluster2>
<37dfe53b.1214995@news.cc.ucf.edu>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 15 Sep 1999 18:29:35 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Wed, 15 Sep 1999 03:46:21 GMT, dana <dana@randomc.com> wrote:
>
>>why would you want to say "qrt" and staning by?

>>"qrt means going off the air, theese stupid cb'ers are crazy!!
>
>I think you are wrong. QRT means that you will stop transmitting.
>This means that you could either be turning the radio off or that you
>will be standing by monitoring. By letting the other operator know
>you are standing by, lets them know they can get in touch with you if
>need be.

Then drop the QRT and say something like: "409 standing by"

From -6267338821950159267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,befadd6f6858a497
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SSB CB in Atlanta (new mailing list)
Date: 1999/09/15
Message-ID: <vCVD3.4535$C3.31736@insync>#1/1
X-Deja-AN: 525638725
References: <7rp7kp$6fo$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937436699 208.169.172.11 (Wed, 15 Sep 1999 18:04:59 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 18:04:59 CDT
Newsgroups: rec.radio.cb

Turn the echo off..

Nobody likes it on SSB!

hehe

Toll Free

<gregram@my-deja.com> wrote in message news:7rp7kp$6fo$1@nnrp1.deja.com...
> To all felow SSB CBers,
>
> I have started a new mailing list that deals
> exclusively with SSB CB in and around the Atlanta
> area. I hope to discuss DXing, have weekly CB
> net meetings, and promote the use of SSB.
>
> If you enjoy using SSB CB and you live in or near
> Atlanta (within 120 miles, please join!
>
> You can join here:

> http://www.onelist.com/community/SSB_CB_Atlanta
>
> Thanks,
> Greg
> 522
>
> Monitoring USB 33 while mobile.
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From -6126958551885908600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37E02C23.5F3@cybertrails.com>#1/1
X-Deja-AN: 525638726
Content-Transfer-Encoding: 7bit
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-fl1.aol.com> <37e01442.792454@news1.newscene.com> <bUUD3.4522$C3.31649@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937439138 162.42.245.37 (Wed, 15 Sep 1999 16:45:38 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 16:45:38 MST
Newsgroups: rec.radio.cb

Huh?

Question....
What kind of an idiot would put 8KW on the ham bands?

Answer....
"The same idiots who run 50,000 watts at keydown
competitions"!

"But guess What"?
"In emergency situations requiring RACES and other
amateur emergency agencies there are no power limit
restrictions"!

Jack

"Do it right the first time or

don't bother doing it at all"!

  http://www.angelfire.com/az/firecommunications/
  http://www.angelfire.com/az/firecommunications/images/buscard.gif

---

```
From -1072055219309775138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <7rpa99$4j1$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525638727
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
X-Server-Date: 15 Sep 1999 23:31:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

You sir are dead wrong. You are probably one of the guys with the"I can run 32 pills on my factory alternator" attitudes, you yourself said factory volts. buy your self a real peak meter and do the right things to the amp and then reply. It takes an alt that has the ass to keep up. this is not something you have "rewound" at Joes alternator and starter!!!!

MR-ASS
Got Down!!!!!!!!!!!!

MC Turner wrote in message <37E0169B.6C75CB2B@ix.netcom.com>...
>Somebody needs to tell this guy that a Sweet 16 will not do 1.6kw.......
>Especially with that TX100 as a driver and the stock alt and voltage......
I
>would guess and honest 900-1kw tops....
>
>
>MC
>
>Bill Eitner wrote:
>
>> ESisca wrote:
>> >
>> > OK, question is, we just received our long awaited texas star sweet
16...
>> > we want to drive it with a Palomar TX-100...do we need a higher amp
>> > alternator than the standard? anybody know? thanks for the response.
>>
>>   You can use an isolator and devote an extra battery
>>   or two to the main amp. However, due to the lower

```
>>         supply voltage, the amp won't put out as much power
>>         as it would if you were to do it with an extra alter-
>>         nator.
>> --
>> -------------------------------------------------------------------
>>         -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> -------------------------------------------------------------------
>




From -7635419573242771137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37E02D1D.1D0A@cybertrails.com>#1/1
X-Deja-AN: 525642117
Content-Transfer-Encoding: 7bit
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-
fl1.aol.com> <37e01442.792454@news1.newscene.com> <bUUD3.4522$C3.31649@insync>
<37E02C23.5F3@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937439387 162.42.245.37 (Wed, 15 Sep 1999 16:49:47
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 16:49:47 MST
Newsgroups: rec.radio.cb

Oh, by the way........

  In an emergency situation there are
no frequency restrictions either!
  At least for amateurs there aren't........

               Jack



From -7753498817185716699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
```

```
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <37E02FC4.1BC0@cybertrails.com>#1/1
X-Deja-AN: 525642118
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
<7rpa99$4j1$1@nntp4.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937440067 162.42.245.37 (Wed, 15 Sep 1999 17:01:07
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 17:01:07 MST
Newsgroups: rec.radio.cb
```

To whom it may concern........

```
  A single 2SC2879 will produce 180 watts pep....
8 of them will produce:  8 x 180 = 1440 watts
with a power supply holding at 14.4 volts
and 30 watts of drive.  (peak modulated power
output, not dead key)

                     Jack

  "Do it right the first time or
don't bother doing it at all"!

  http://www.angelfire.com/az/firecommunications/
```

```
From 486454006570078547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <37E0309F.3BD9@cybertrails.com>#1/1
X-Deja-AN: 525642119
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
<7rpa99$4j1$1@nntp4.atl.mindspring.net> <37E02FC4.1BC0@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937440286 162.42.245.37 (Wed, 15 Sep 1999 17:04:46
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 17:04:46 MST
Newsgroups: rec.radio.cb
```

```
at 100 - 120 amps
of current draw..........

  Don't forget that you will
need more than that so the vehicle
will continue to run, including all
of the accessories!

                   Jack



From 3840875665695819491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <37E0320D.E4E@cybertrails.com>#1/1
X-Deja-AN: 525647958
Content-Transfer-Encoding: 7bit
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
<7rpa99$4j1$1@nntp4.atl.mindspring.net> <37E02FC4.1BC0@cybertrails.com>
<37E0309F.3BD9@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937440652 162.42.245.37 (Wed, 15 Sep 1999 17:10:52
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 17:10:52 MST
Newsgroups: rec.radio.cb

Alternator?

  Try the 200 amp Leece Neville
for about $400.00....that'll do the job!

        Jack



From -8001905981141858421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e66134df4d250bac
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Is she gettin'-out or WHAT !!
Date: 1999/09/15
Message-ID: <37E034EB.2862@cybertrails.com>#1/1
X-Deja-AN: 525647961
```

```
Content-Transfer-Encoding: 7bit
References: <MNOD3.12584$N77.934558@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937441386 162.42.245.37 (Wed, 15 Sep 1999 17:23:06
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 17:23:06 MST
Newsgroups: rec.radio.cb

Mike,

  No, but this site sure does throw
the crap into your machine!  Must be
using "PUSHY" technology!

        Jack




From -1376302825305999416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b,start
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: 2KD2 amp ?
Date: 1999/09/15
Message-ID: <1092-37E02F33-70@newsd-162.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525652432
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQmKfbZQrh177Gro5wJj3Sq9qJvmwIUF/ZZUGMgdKzwLrMCIKEtckjC/
pg=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

How much output should I see when driving this amp with a Yaesu 757?
Tubes replaced with supposedly nos 3-400's.On a Swan 1500 meter I'm
seeing 90 from the radio,550 from amp. ssb.Is this about right ? p.s.
All testing done into dummy load.  Thanx  Mark





From 9048783613298709545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c9d55f9d1d635b1
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Question?
Date: 1999/09/15
```

Message-ID: <37E01297.E999C803@qnet.com>#1/1
X-Deja-AN: 525659576
Content-Transfer-Encoding: 7bit
References: <aMMD3.58$sf6.215@news.flash.net>
To: Steve and Stephanie <stevenj2@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 16 Sep 1999 00:37:00 GMT, 56k-palm-00-00.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Steve & Stephanie:

Yes the MC11 and MC11A where great radios, and yes they where made in Burbank Ca, on Burbank Blvd, near Hollywood Way. Nobody responded, probably because everybody else also wants one. Keep an eye on the CB Radio section of E-bay.

The plug on the back of the radio would up the carrier output power, at the expense of losing a little audio. Some of the old timers that use to call the Super MC11A's Junkie Generals, use to wire in a power resistor in the plug wiring allowing the radio to not be too strapped, and still have good audio qualities.

The General Radio Telephone Wattmeters, Model 615, came in versions A, B, & C would read pretty high, as compared to a Bird wattmeter. Maybe this sold a few radios also.

General Radiotelephone also made a MC12, that had a much more powerful modulator, as compared to the MC11A radios. The new modulator in the MC12's used a pair of large tubes for the modulator, where as the MC11 radios used a impossible to get German tube. General also made a very rare SSB CB Radio, called the SB-72. The SB-72 never got off the ground, due to oscillator problems.

Jay in the Mojave

Steve and Stephanie wrote:
>
> I recently posted looking for am old MC-11A. I believe this was made by
> General radio Telephone. I am very surprised that nobody responded . As I
> recall this was a hell of a tube radio. It had a plug in the back that gave
> you 5 to 20 watts depending on if the plug was in or out. I am recalling
> this from the 70s so I could be incorrect. Anyone
> with additional info help me out please

From 5639327368520763544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>

```
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <QXWD3.26805$223.526936@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525659577
References: <09MD3.24437$223.468571@typ12.nn.bcandid.com>
<19990915173634.02166.00000520@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937442160 209.113.136.187 (Wed, 15 Sep 1999 20:36:00
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 20:36:00 EDT
Newsgroups: rec.radio.cb
```

>   Still doesn't answer the question about products that deal solely to
the
> Amateur market. BOTH of the manufacturers you cite also have antennas in
the
> Commercial realm, and those antennas cost even more than their Amateur
> counterparts, although they are the exact same antenna.

OK, please post Diamonds CB antenna Line for us. You cant because they dont have one. Diamond, like many other manufacturers does not want to cater to CBers because they know CBers wont pay but Hams will. The same goes with Cushcraft, Hygain, and just about every other Ham oriented manufacturer that once had CB lines, of which all of them abandoned their CB products because of the justification of cost. If you're only 30 or less you wont remember.

>   The fact of the matter is Fred Maia is a Huckster and a SnakeOil
Salesman
> in my opinion, but nonetheless, what he is doing is not illegal. Some
people
> are willing to part with that few extras bucks to have someone else do the
> paperwork for them.

Yeah, right Steve, whatever you say. Are you going through Fred for your Vanity call?

>   The FACT still remains that YOU have not made ANY valid point, and
that in
> each case you try top present as any documnetary evidence is only further
PROOF
> that we all have options AND the freedom to choose between Generic and
Name
> Brand.

This sentence doesnt make any sense, in English anyway. My god do you communicate in your QSO's in such a dyslexic fashion?

Hello, no valid point?.............It sounds like you just bought a Diamond 5/10 and you're alittle pissed. That FACT and the POINT still remain valid, HAMs will pay more money for equipment and Ham suppliers know it. Maybe you can explain to me how in an perfectly competitive elastic market a 2 Meter antenna that is identical to an 11 meter antenna (except for its length) should sell for 500% more money. Please post this explaination Steve (without the dyslexia).

From -5179028204083359100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <kkXD3.4538$C3.31897@insync>#1/1
X-Deja-AN: 525662631
References: <09MD3.24437$223.468571@typ12.nn.bcandid.com>
<19990915173634.02166.00000520@ng-fd1.aol.com>
<QXWD3.26805$223.526936@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937443728 208.169.172.11 (Wed, 15 Sep 1999 20:02:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 20:02:08 CDT
Newsgroups: rec.radio.cb

Hello, no valid point?.............It sounds like you just bought a Diamond 5/10 and you're alittle pissed. That FACT and the POINT still remain valid, HAMs will pay more money for equipment and Ham suppliers know it. Maybe you can explain to me how in an perfectly competitive elastic market a 2 Meter antenna that is identical to an 11 meter antenna (except for its length) should sell for 500% more money. Please post this explaination Steve (without the dyslexia).

>>>>>>Even greater mystery when you look at the two meter and find that it has LESS physical material in it!

Toll Free

From -3189331485005021429

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 2KD2 amp ?
Date: 1999/09/15
Message-ID: <ygXD3.4536$C3.31921@insync>#1/1
X-Deja-AN: 525666003
References: <1092-37E02F33-70@newsd-162.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937443486 208.169.172.11 (Wed, 15 Sep 1999 19:58:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 19:58:06 CDT
Newsgroups: rec.radio.cb

That would be about right.

What tap are you running on the plate transformer. If you can find a higher tap, that might increase the PO of the amp.

Toll Free

Mark Roehlke <SHITPANTS@webtv.net> wrote in message
news:1092-37E02F33-70@newsd-162.iap.bryant.webtv.net...
> How much output should I see when driving this amp with a Yaesu 757?
> Tubes replaced with supposedly nos 3-400's.On a Swan 1500 meter I'm
> seeing 90 from the radio,550 from amp. ssb.Is this about right ? p.s.
> All testing done into dummy load. Thanx Mark
>

From 1524520512359547552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98,start
X-Google-Attributes: gid106d41,public
From: "Keyton Guthery" <keyton@mindspring.com>
Subject: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/15
Message-ID: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 525669275
Organization: MindSpring Enterprises
X-Server-Date: 16 Sep 1999 01:24:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: rec.radio.cb

Opinions on Cobra's ST (sound tracker) technology... does this feature
perform as advertised or is it another marketing gimmick designed to
seperate guys from their money?

thx,

keyton

From 46185276319051414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/15
Message-ID: <AiXD3.4537$C3.31908@insync>#1/1
X-Deja-AN: 525672794
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
<37DBECBE.470AA89D@netzero.net> <37E0169B.6C75CB2B@ix.netcom.com>
<7rpa99$4j1$1@nntp4.atl.mindspring.net> <37E02FC4.1BC0@cybertrails.com>
<37E0309F.3BD9@cybertrails.com> <37E0320D.E4E@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937443616 208.169.172.11 (Wed, 15 Sep 1999 20:00:16 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 20:00:16 CDT
Newsgroups: rec.radio.cb

A 165 amp leece neville will run an 8 pill, driver and vehicle.

The 165 amp leece neville will turn over 200 amps at 18 VDC output.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37E0320D.E4E@cybertrails.com...
> Alternator?
>
>   Try the 200 amp Leece Neville
> for about $400.00....that'll do the job!
>

```
>         Jack




From 3027796932143989111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/15
Message-ID: <37E04F45.5D89@cybertrails.com>#1/1
X-Deja-AN: 525679781
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<37E04E9C.74B3@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937448134 162.42.245.60 (Wed, 15 Sep 1999 19:15:34
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 19:15:34 MST
Newsgroups: rec.radio.cb

Keyton,

another marketing gimmick designed to
seperate guys from their money?

  This too!

                   Jack




From -6900322917875966568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a43766e6077f89c0,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Instructions for HR 2510 w/ Chipswitch
Date: 1999/09/15
Message-ID: <77YD3.26886$223.535358@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525683352
References: <19990915214632.13015.00000779@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937446979 209.113.136.187 (Wed, 15 Sep 1999 21:56:19
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 21:56:19 EDT
```

Newsgroups: rec.radio.cb

Email me your fax number and Ill fax you a manual.

From -7094791174677626290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/15
Message-ID: <37E04E9C.74B3@cybertrails.com>#1/1
X-Deja-AN: 525683354
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937447966 162.42.245.60 (Wed, 15 Sep 1999 19:12:46 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 15 Sep 1999 19:12:46 MST
Newsgroups: rec.radio.cb

Keyton,

The only radio in the Soundtracker Series that is worth having is the 148gtlst. It is the only chinese built radio of the bunch in which the soundtracker "circuit" operates as advertised. If you want to experience receiver blasting from nearby stations and reduced power output from the transmitter in a soundtracker radio, buy any of the am models and that is exactly what you will get!

Jack

P.S. Want to make a wise investment? If you don't need a sideband radio just buy the Uniden PC76XL/? and you will be money ahead. You may email me if you would like further information!

"Do it once and do it right, or
don't bother doing it at all"!

http://www.angelfire.com/az/firecommunications/

From -7803316544785937906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56ab91bb847db70b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,56ab91bb847db70b
X-Google-Attributes: gid1147a1,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: President Adams Info ?
Date: 1999/09/15
Message-ID: <WxYD3.4592$C3.32013@insync>#1/1
X-Deja-AN: 525686930
References: <7rfusj$nn6$1@newsource.ihug.co.nz> <JROC3.3395$C3.23518@insync> <dXXD3.132$zo.206@news.indigo.ie>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937448694 208.169.172.11 (Wed, 15 Sep 1999 21:24:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 21:24:54 CDT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Your wrong.

The President Adams and the old style (uPD858) President Grant are the exact same radio, with the exception that the Adams has a scan circuit in it.

Toll Free

Snowbat <snowbat@geocities.com> wrote in message news:dXXD3.132$zo.206@news.indigo.ie...
> > Same thing as the President Grant, but the Adams has a scan feature.
>
> Not inside they're not!
>
> The Adams is an older design and works reasonably well although I have found
> them to be a little deaf. The audio IC used in the Adams is obsolete and
> practically impossible to obtain - somewhat worrying as they fail from time
> to time. Some techs fit a crosswired TA7205 but this doesn't last long.
>
> The Adams scan circuit can be modified to check channels other than 9 and 19
> by modifying the diode matrix - details in one of Lou Franklin's books.
>
>
> S.
>
>

From -23556360951651653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,cb05edde0f6f999a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,cb05edde0f6f999a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,9c00ebd8d365f5c6
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,cb05edde0f6f999a,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,cb05edde0f6f999a,start
X-Google-Attributes: gid10d67c,public
From: THE MAN <none@Y2K.com>
Subject: Re: Hurricane Freq.
Date: 1999/09/15
Message-ID: <37E0554F.610A@Y2K.com>#1/1
X-Deja-AN: 525690540
Content-Transfer-Encoding: 7bit
References: <ORIots3$#GA.271@cpmsnbbsa03> <7rpbt3$n7j$1@nntp1.atl.mindspring.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 937449598 199.179.175.218 (Wed, 15 Sep 1999 21:39:58 CDT)
Organization: SPAM HATERS
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 21:39:58 CDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,phl.scanner

alf sauve wrote:
>
> 14.325Mhz is the ham frequency where they report weather data to the Nation
> Hurricane Center.   Each state has seperate frequencies for their state
> nets, most are on 7.2-7.3 and 3.7-4.0 Mhz.
>
> If you're in the effected area of course you can monitor the FEMA and state
> EMA VHF/UHF frequencies.
>
> Kip wrote in message ...
> >I'm looking for a good place for Hurricane Freq. Can anyone help?
> >
> >

What would be the freqquency for Ohio on V.H.F., U.H.F. & H.F.

Also what are the H.F. frequencies for FEMA for the STATE OF FLORIDA
& OHIO.

Thank you most kindly.

From -8005507906932279741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5d6706649e3b61,start
X-Google-Attributes: gid106d41,public
From: ericthereDONOTSPAMME@eudoramail.com
Subject: Re: GE Handhelds
Date: 1999/09/15
Message-ID: <yVzgNzAJ=nkh5f7h=jzXrpg0fnH3@4ax.com>#1/1
X-Deja-AN: 525697265
Content-Transfer-Encoding: 7bit
References: <37e03cf0.153790@news.cc.ucf.edu> <19990915211403.01579.00000798@ng-fo1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 937450837 11343 205.243.141.252 (16 Sep 1999 03:00:37 GMT)
Organization: XNet Information Systems, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 16 Sep 1999 03:00:37 GMT
Newsgroups: rec.radio.cb

Let's see -- neither one works, but you love them? Hmmmmm.

Eric

On 16 Sep 1999 01:14:03 GMT, bearhug72@aol.com (Bear Hug72) wrote:

>I havnt been to the site but have had 2 GE handhelds and Loved them!!
>One was accidently damaged beyong repiar and other dont work, dont know if
>speaker is bad or what
>
>Tony KC8EWU

From 7110548900636345485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858349a7309b1982,start
X-Google-Attributes: gid106d41,public
From: "FLASH" <GORDONM@prodigy.net>
Subject: Modulation Mod.
Date: 1999/09/15
Message-ID: <7rpmak$37g0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 525700656
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 937450644 2141841 209.156.214.52 (16 Sep 1999 02:57:24 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 16 Sep 1999 02:57:24 GMT
Newsgroups: rec.radio.cb

I've got a MAXON MCB-30 with a Wilson Ant. in my Jeep and I'm trying to squeeze a little more power out of it. I saw on Bernie's CB web site that there were some adjustments that could be made to my radio. Under the tips and tricks section this is what was listed: RV-1 Squelch Range Adj., RV-2 Modulation and CT1 10.240xtal Adj. There was also a modulation mod; it said to remove or adjust C421. I'm not real familiar with audio circuitry. Can someone help me out here? I now know what to adjust, but how?

-FLASH

From -718557946403998067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: erictheredDONOTSPAMME@eudoramail.com
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/15
Message-ID: <P1vgN9aRaaFc1dQKpHIWuQ0NM6qO@4ax.com>#1/1
X-Deja-AN: 525700657
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 937450776 11343 205.243.141.252 (16 Sep 1999 02:59:36 GMT)
Organization: XNet Information Systems, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 16 Sep 1999 02:59:36 GMT
Newsgroups: rec.radio.cb

I have recently gotten an HH45WXST and used it on a trip through California. First off, the ST can be turned off -- no problem. Push a button and it's off -- push the button and it's on. The ST function on my radio worked extremely well. Overall, the signal to noise ratio was noticeably improved. There was no loss in transmit power and reception was excellent.

I really like this radio -- if you want a Hand Held I'd definitely give it a try. In addition it supports a wide variety of accessories that really enhance its usability. It's very compact with excellent sound.

I've been using CB's of various shapes, sizes and types (no SSB) for about 22 years -- so my thoughts are that while ST isn't an earth-shattering, revolutionary, got to have at all costs feature, ST does perform exactly as advertised -- try it. I didn't find that it cost any extra either -- I like it.

Regards,
Eric

```
On Wed, 15 Sep 1999 20:23:54 -0500, "Keyton Guthery"
<keyton@mindspring.com> wrote:

>Opinions on Cobra's ST (sound tracker) technology... does this feature
>perform as advertised or is it another marketing gimmick designed to
>seperate guys from their money?
>
>thx,
>
>keyton
>
>
>




From 3444990117671953003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <7rpn5f$dgn$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525711017
References: <jDSD3.4289$C3.31184@insync> <19990915160947.02689.00000518@ng-
cd1.aol.com>
X-Server-Date: 16 Sep 1999 03:11:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Nice try Rule again 2, BUT he pretty much told you that time, Sure got me
slapping my knee!!!!!!!!!!!           Gawd Dawg Duckplucker!!!!!!!!!!!!!!



RHOOLIGAN2 wrote in message
<19990915160947.02689.00000518@ng-cd1.aol.com>...
><<Guess life must be getting to you.
>If I was running illegal power, it IS wherever I want to run it.  I have
>never made a secret that I am capable of running illegal power, nor do I
>make it a secret that I occassionally do it!>>
>
>Proud to be illegal? I think it's you that life is getting to.




From 8238441754440668796
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <7rpnd4$uan$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525711018
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-
fl1.aol.com> <37e01442.792454@news1.newscene.com> <bUUD3.4522$C3.31649@insync>
<37E02C23.5F3@cybertrails.com> <37E02D1D.1D0A@cybertrails.com>
X-Server-Date: 16 Sep 1999 03:15:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Well to some people, Getting their brains beat out on the bowl is one hell of an emergency!!!!!!!!!!!!!!!!!!

everyone else is joking so why cant I?
Jack Thurston wrote in message <37E02D1D.1D0A@cybertrails.com>...
>Oh, by the way........
>
> In an emergency situation there are
>no frequency restrictions either!
> At least for amateurs there aren't........
>
>   Jack

```
From 7626437353905892201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,440773534b8073b7,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Good conditions on at least one band..
Date: 1999/09/15
Message-ID: <tpZD3.4741$C3.32103@insync>#1/1
X-Deja-AN: 525711019
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937452249 208.169.172.11 (Wed, 15 Sep 1999 22:24:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 22:24:09 CDT
Newsgroups: rec.radio.cb

Not that anyone here on the CB newsgroup gives a shit,

But, with 100 watts into a 20 foot piece of wire, I just QSOed with
Louisianna and Arkansas from Houston.

The SWR was horrendous, but the antenna tuner somewhat made up for it.

20 feet of wire on 80 meters... That would be like a 2 foot antenna on CB.

Toll Free

From -948074556946837492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Packet radio
Date: 1999/09/15
Message-ID: <7rpnif$3ma$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 525711020
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
X-Server-Date: 16 Sep 1999 03:18:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You have a lot of room to talk asswipe!!!!!
RHOOLIGAN2 wrote in message
<19990915004110.01537.00000507@ng-ff1.aol.com>...
>"MR-ASS" <assman@shinyhiney.com> wrote:
>You got a good point Toll!>>
>

```
>The only point he makes is that insecure bullies seem
>to relish beating up newcomers in newsgroups.
```

```
From -3399837228230850104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/15
Message-ID: <yB_D3.4742$C3.32260@insync>#1/1
X-Deja-AN: 525725446
References: <kkXD3.4538$C3.31897@insync>
<19990915235529.01084.00000359@ngol04.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937457118 208.169.172.11 (Wed, 15 Sep 1999 23:45:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 15 Sep 1999 23:45:18 CDT
Newsgroups: rec.radio.cb
```

```
>
> > Maybe you
> >can explain to me how in an perfectly competitive elastic market a 2
Meter
> >antenna that is identical to an 11 meter antenna (except for its length)
> >should sell for 500% more money. Please post this explaination Steve
> >(without the dyslexia).
>
> Although we disagree on other issues, you are right on the money with this
one.
```

We agree on more than you think.

```
>  An even better comparison is Cushcraft.  Back before the government
do-gooders
> banned the sale of metal CB antennas, Cushcraft marketed a "Ringo" CB
antenna.
> It was a vertical half-wave, 3.75db gain, and sold for around $35.  The
SAME
> EXACT antenna was marketed to hams as a 10-meter vertical and sold for
$55-60!
```

I remember that well. Their where a couple other manufacturers that also
did the same thing.

I know Dean Mosely personally, and he has said the same thing.

>
> In fact, the same thing occurs today with the Solarcon A-99. Copper sells
it
> as a CB antenna for $39.99. AES sells it as a 10m antenna for $64.99.

However, to be completely fair, AES is typically more expensive than the CB
dealers on everything... That has been my experience so far.

Which
> would you choose?

The Maco Alpha V 5/8! ;-)

Toll Free

>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 7368649833427143033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/15
Message-ID: <37E07AA6.B6EC0540@aol.com>#1/1
X-Deja-AN: 525729484
Content-Transfer-Encoding: 7bit
References: <3oTD3.4344$C3.31343@insync> <19990916005156.02181.00000716@ng-fc1.aol.com>
Organization: AOL
X-Server-Date: 16 Sep 1999 05:03:26 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

To bad the FCC doesn't keep track of the numbers of CB users in this country
anymore. It would be nice to see if CB is booming, or declining.

From 2635712511590139978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb175104a4e22c5
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Re: Unusual swr curve
Date: 1999/09/16
Message-ID: <7rp5sh$pfq$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 525615271
References: <7rjkpq$dun$1@newsource.ihug.co.nz> <19990915144735.01540.00000647@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

PLLO2A <pllo2a@aol.com> wrote in message
news:19990915144735.01540.00000647@ng-ff1.aol.com...
> your antenna's upside down? :):):)

LOL...there's always one !

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From 7539054451666740377
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,7c0b7fe00e2e3668,start
X-Google-Attributes: gid106d41,public
From: Agassiz <cagassiz@urbanet.ch>
Subject: micro adonis
Date: 1999/09/16
Message-ID: <37E0279E.A8494B3B@urbanet.ch>#1/1
X-Deja-AN: 525635282
Content-Transfer-Encoding: 8bit
Organization: News Server for Urbanet SA - Lausanne - Switzerland
X-Server-Date: 15 Sep 1999 23:09:10 GMT
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb

pourriez-vous m'indiquer la soci�t� qui fabrique ces micros
avec mes meilleures amiti�s depuis la suisse.claude

```
From -9077871555455375464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c637213c0c90d1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,17c637213c0c90d1
X-Google-Attributes: gid1147a1,public
From: "eavsdropper0" <ian@eavsdropper0.ukonline.co.uk>
Subject: Re: Midland 3001
Date: 1999/09/16
Message-ID: <7rpc3i$lf5$1@apple.news.easynet.net>#1/1
X-Deja-AN: 525645671
References: <David-0809991955120001@158.152.201.11>
<7r6m59$mem$1@news6.svr.pol.co.uk>
<MPG.12475c784f6970af989688@news.freenetname.co.uk>
<37e00e33.3125334@news.freeserve.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@ukonline.net
X-Trace: apple.news.easynet.net 937440178 21989 212.134.16.221 (16 Sep 1999
00:02:58 GMT)
Organization: [ posted via UKOnline ]
NNTP-Posting-Date: 16 Sep 1999 00:02:58 GMT
Newsgroups: uk.rec.radio.cb,rec.radio.cb
```

I used to use the OLD 2001,3001 etc in the old days what a GREAT radio they used to be . The other week an old 2001 got
run over by a several ton tractor and STILL WORKED afterwards althought a bit squashed !!.. The new Kernow are crap ! I
have just got a brand new Beta4100 and it is one of the biggest bits of shite i have ever owned...shame they dont make
em like they used to !

eavsdropper

```
From -6317574182752152488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd72c2f4e71b550e,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: EbAY
Date: 1999/09/16
Message-ID: <19990915200532.01498.00000800@ng-cl1.aol.com>#1/1
X-Deja-AN: 525647959
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

http://www.ebay.com

From -4445037427474470087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,727284ab447850cd,start
X-Google-Attributes: gid106d41,public
From: theraggman@aol.com (TheRaggman)
Subject: WTB: Cobra 2000 Freq. Cntr. Module
Date: 1999/09/16
Message-ID: <19990915200908.01467.00000477@ng-cp1.aol.com>#1/1
X-Deja-AN: 525647960
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am still looking for a Cobra 2k Freq counter module in its wholeness.
(display, switches, etc)

E-me

TheRaggman@aol.com

Syngen

From 9122455026656453826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4afa08682a65ac34
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: My page is nicer!!!!!!! (Jack)
Date: 1999/09/16
Message-ID: <19990915204122.02761.00000720@ng-cf1.aol.com>#1/1
X-Deja-AN: 525656780
References: <37e03bc4.9855687@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hmm why not try my page

www.imanutwholovescbradios.orgy

From 5384370860325372668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5d6706649e3b61

```
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: GE Handhelds
Date: 1999/09/16
Message-ID: <37e03cf0.153790@news.cc.ucf.edu>#1/1
X-Deja-AN: 525656781
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937442806 3141 132.170.28.33 (16 Sep 1999 00:46:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Sep 1999 00:46:46 GMT
Newsgroups: rec.radio.cb

Did anyone ever get those GE handheld CB's from www.rebate.com and
actually get their rebate?  I'd like to know if its worth doing.



From 4048796581797452521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,befadd6f6858a497
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SSB CB in Atlanta (new mailing list)
Date: 1999/09/16
Message-ID: <37e03b41.9724636@news.cc.ucf.edu>#1/1
X-Deja-AN: 525659578
References: <7rp7kn$6fn$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937442349 3089 132.170.28.33 (16 Sep 1999 00:39:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Sep 1999 00:39:09 GMT
Newsgroups: rec.radio.cb

On Wed, 15 Sep 1999 22:46:52 GMT, gregram@my-deja.com wrote:

>If you enjoy using SSB CB and you live in or near
>Atlanta (within 120 miles, please join!

I guess central Florida is to far away huh?



From -1009619496517594205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4afa08682a65ac34
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: My page is nicer!!!!!!! (Jack)
Date: 1999/09/16
Message-ID: <37e03bc4.9855687@news.cc.ucf.edu>#1/1
X-Deja-AN: 525659579
```

```
References: <37D4037D.619B@cybertrails.com>
<15181-37D4F7F0-9@newsd-131.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937442505 3089 132.170.28.33 (16 Sep 1999 00:41:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Sep 1999 00:41:45 GMT
Newsgroups: rec.radio.cb

On Tue, 7 Sep 1999 06:33:04 -0500 (CDT), Power__House@webtv.net (Power
House / FeMaster) wrote:

>Well, while your testing pages, why don't you give my CB Page a try?
>There are two listed, one without cookies for your taste...
>
>Power House

Your guestbook doesn't seem to be working.
```

```
From -8472740014661253373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,769056c4ce954759
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: FS:  B & K Model 1040 CB Test Center
Date: 1999/09/16
Message-ID: <19990915210852.01579.00000795@ng-fo1.aol.com>#1/1
X-Deja-AN: 525666004
References: <19990915130825.02184.00000370@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Do you have a photo of the test center?
Who made it and what does it measure (not dimensions, but when testing)
Sounds interesting, Ive never heard of one and wonder of there even made
anymore

Tony KC8EWU
```

```
From -4392722142441818802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5d6706649e3b61
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: GE Handhelds
Date: 1999/09/16
Message-ID: <19990915211403.01579.00000798@ng-fo1.aol.com>#1/1
X-Deja-AN: 525669274
```

```
References: <37e03cf0.153790@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I havnt been to the site but have had 2 GE handhelds and Loved them!!
One was accidently damaged beyong repiar and other dont work, dont know if
speaker is bad or what

Tony KC8EWU




From -8755143481533956785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5d6706649e3b61
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GE Handhelds
Date: 1999/09/16
Message-ID: <37e0455a.2307618@news.cc.ucf.edu>#1/1
X-Deja-AN: 525672793
References: <37e03cf0.153790@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937444929 3268 132.170.28.33 (16 Sep 1999 01:22:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Sep 1999 01:22:09 GMT
Newsgroups: rec.radio.cb

On Thu, 16 Sep 1999 00:43:09 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Did anyone ever get those GE handheld CB's from www.rebate.com and

The correct URL is: http://www.cyberrebate.com/catalog/default.asp






From -2526205885123876088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,56ab91bb847db70b
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,56ab91bb847db70b
X-Google-Attributes: gid106d41,public
From: "Snowbat" <snowbat@geocities.com>
Subject: Re: President Adams Info ?
Date: 1999/09/16
Message-ID: <dXXD3.132$zo.206@news.indigo.ie>#1/1
X-Deja-AN: 525676089
References: <7rfusj$nn6$1@newsource.ihug.co.nz> <JROC3.3395$C3.23518@insync>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 937446217 194.125.172.94 (Thu, 16 Sep 1999 02:43:37 BST)
Organization: Indigo
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 02:43:37 BST
Newsgroups: rec.radio.cb,uk.rec.radio.cb

> Same thing as the President Grant, but the Adams has a scan feature.

Not inside they're not!

The Adams is an older design and works reasonably well although I have found them to be a little deaf. The audio IC used in the Adams is obsolete and practically impossible to obtain - somewhat worrying as they fail from time to time. Some techs fit a crosswired TA7205 but this doesn't last long.

The Adams scan circuit can be modified to check channels other than 9 and 19 by modifying the diode matrix - details in one of Lou Franklin's books.

S.

From -6432468359431316548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd72c2f4e71b550e
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: EbAY
Date: 1999/09/16
Message-ID: <37e04b81.15067986@news.idsi.net>#1/1
X-Deja-AN: 525676090
References: <19990915200532.01498.00000800@ng-cl1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 16 Sep 1999 00:05:32 GMT, cbboy@aol.com (Buckaroo) wrote:

>http://www.ebay.com

SUCKS.

From 8899491346778961726
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,a43766e6077f89c0
X-Google-Attributes: gid106d41,public
From: wiseguy876@aol.com (Wiseguy876)
Subject: Instructions for HR 2510 w/ Chipswitch
Date: 1999/09/16
Message-ID: <19990915214632.13015.00000779@ng-fs1.aol.com>#1/1
X-Deja-AN: 525676091
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would apprecaite if somebody could e-mail me with the operating instructions
or a link to them for the HR 2510 with Chipswitch.

Thanks in advance.
73s

Chris
Unit 585/Brookhaven REACT
Long Island, NY

From -6135818404329884411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4c43c227da6f518
X-Google-Attributes: gid106d41,public
From: jyork48905@aol.com (JYork48905)
Subject: Re: This is an idiot in Oklahoma City...
Date: 1999/09/16
Message-ID: <19990915220637.01541.00000916@ng-ff1.aol.com>#1/1
X-Deja-AN: 525683353
References: <37CF3444.9DFF2246@desupernet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

we have the same type of jerks in tulsa, not all, but some, i have found most
cb'ers to be pretty helpful

From 2340414762305122249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c292f4a9367ee6f,start
X-Google-Attributes: gid106d41,public
From: "Andrew" <aluttio@home.com>
Subject: Uniden PC-78LTW?
Date: 1999/09/16
Message-ID: <hrYD3.4836$tJ1.39849@news.rdc2.occa.home.com>#1/1
X-Deja-AN: 525690538
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 937448269 24.0.119.219 (Wed, 15 Sep 1999 19:17:49 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Sep 1999 19:17:49 PDT
Newsgroups: rec.radio.cb

I'm thinking about getting the new Uniden PC-78LTW. Does anyone have any experience with this radio? I have heard that Uniden makes very good radios and this looked to be a good choice. Thanks.

- Andrew

From -419710136797657388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f7d2491de7cf912,start
X-Google-Attributes: gid106d41,public
From: "Mark M" <MarkM@kvca.com.au>
Subject: Super Star 3001
Date: 1999/09/16
Message-ID: <kDYD3.15460$1E2.108650@ozemail.com.au>#1/1
X-Deja-AN: 525690539
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: ozemail.com.au 937449040 203.108.39.198 (Thu, 16 Sep 1999 12:30:40 EST)
Organization: OzEmail Ltd, Australia
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 12:30:40 EST
Newsgroups: rec.radio.cb

Can anyone give me the power / Modgelation mods.

From -5367384205790863388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0dedbb5e23519d9
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Trace this post
Date: 1999/09/16
Message-ID: <19990915230217.02006.00000168@ngol04.aol.com>#1/1
X-Deja-AN: 525700655
References: <GEiC3.3244$C3.20547@insync>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <GEiC3.3244$C3.20547@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Well, their is another way.
>
>All news servers leave log files.
>
>All you have to do is get to those log files..
>
>And that is where the security flaws lie... Logs.
>
>
>Toll Free

Shhhhhhhhhh!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -1140111915663180095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f71694ac8ae7ca59
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: How do I stop this overpowered yahoo?
Date: 1999/09/16
Message-ID: <19990915234756.01517.00000950@ng-fh1.aol.com>#1/1
X-Deja-AN: 525711016
References: <37e007b1.164617974@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><HTML><PRE>On 15 Sep 1999 01:00:38 GMT, catsysop@aol.comdiebot (CATsysop)
>wrote:
>
>>>Try nicely approaching the suspected person and try to resolve it. If
>>>there are enough people in your area complaining MAYBE the FCC will do
>>>something. IF the station is running legally there's not much you can
>>>do except filter your equipment. Local law enforcment really can't do
>>>much, I hear they are try to change the laws on this is some states.
>>>However if the person is operating legally you can't stop him if he's
>>>licensed.
>>>
>>>Tom

>>
>>He doesn't need to be licensed to operate in the CBRS.
>
> I know that.
>
>> Also, the radio
>>operator doesn't have to do anything more if he if running a legal, clean
>>station.
>
> That's what I said.

>>All consumer electronics have a statement on the back that basically
>>says if you get interference from legitimate radio services, tough. AND, if
>>your consumer appliance generates RFI (touch lamps, anyone?), you have to
>stop
>>using it. A courteous operator will offer advice, and try to help, if he is
>>approached nicely.
>
> That's what I said.
Ummm, where? I re-quoted it above, don't see it.

>>Pin his coax, or damage his antenna, and he may not be as
>>willing to help.
>
> Correct. Did you read my post or are you just spouting off?
I read it, I just don't think you realize that I did. But, for your
convenience, I have re-quoted it.

>I'm a ham too by the way.

I'm pleased to see that. I guess maybe there are more of us here than I
thought. Shhhhh. Don't let them (the CB'rs) know. They'll throw you out.

>
>>Tom
>>KC8KZY
>
>Tom
>
>
Tom
KC8KZY

From 1053062930276312106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16

Message-ID: <19990915235529.01084.00000359@ngol04.aol.com>#1/1
X-Deja-AN: 525714016
References: <kkXD3.4538$C3.31897@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <kkXD3.4538$C3.31897@insync>, "Toll Free" <tollfree@bigradios.com> writes:

> Maybe you
>can explain to me how in an perfectly competitive elastic market a 2 Meter
>antenna that is identical to an 11 meter antenna (except for its length)
>should sell for 500% more money. Please post this explaination Steve
>(without the dyslexia).

Although we disagree on other issues, you are right on the money with this one. An even better comparison is Cushcraft. Back before the government do-gooders banned the sale of metal CB antennas, Cushcraft marketed a "Ringo" CB antenna. It was a vertical half-wave, 3.75db gain, and sold for around $35. The SAME EXACT antenna was marketed to hams as a 10-meter vertical and sold for $55-60!

In fact, the same thing occurs today with the Solarcon A-99. Copper sells it as a CB antenna for $39.99. AES sells it as a 10m antenna for $64.99. Which would you choose?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7707104656826279781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e66134df4d250bac
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Is she gettin'-out or WHAT !!
Date: 1999/09/16
Message-ID: <7_ZD3.14003$N77.1027795@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525714017
References: <MNOD3.12584$N77.934558@typ11.nn.bcandid.com>
<37E034EB.2862@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937454595 205.232.180.73 (Thu, 16 Sep 1999 00:03:15 EDT)
NNTP-Posting-Date: Thu, 16 Sep 1999 00:03:15 EDT
Newsgroups: rec.radio.cb

I thought it was 'spurious' emissions! :>)
Jack Thurston wrote in message <37E034EB.2862@cybertrails.com>...
>Mike,

>
> No, but this site sure does throw
>the crap into your machine! Must be
>using "PUSHY" technology!
>
>   Jack

From 4161546757932772295
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,7c0b7fe00e2e3668
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: micro adonis
Date: 1999/09/16
Message-ID: <5%ZD3.14006$N77.1027641@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525714018
References: <37E0279E.A8494B3B@urbanet.ch>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937454657 205.232.180.73 (Thu, 16 Sep 1999 00:04:17 EDT)
NNTP-Posting-Date: Thu, 16 Sep 1999 00:04:17 EDT
Newsgroups: rec.radio.cb

Say WHAT ????
Agassiz wrote in message <37E0279E.A8494B3B@urbanet.ch>...
>pourriez-vous m'indiquer la soci�t� qui fabrique ces micros
>avec mes meilleures amiti�s depuis la suisse.claude
>

From -8550207496949166803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c9d55f9d1d635b1
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Question?
Date: 1999/09/16
Message-ID: <l1_D3.14009$N77.1027962@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 525716829
References: <aMMD3.58$sf6.215@news.flash.net> <37E01297.E999C803@qnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937454801 205.232.180.73 (Thu, 16 Sep 1999 00:06:41 EDT)
NNTP-Posting-Date: Thu, 16 Sep 1999 00:06:41 EDT
Newsgroups: rec.radio.cb

Check-out rec.radio boatanchors newsgroup.
Jay wrote in message <37E01297.E999C803@qnet.com>...
>Hello Steve & Stephanie:
>
>Yes the MC11 and MC11A where great radios, and yes they where made in
>Burbank Ca, on Burbank Blvd, near Hollywood Way. Nobody responded,
>probably because everybody else also wants one. Keep an eye on the CB
>Radio section of E-bay.
>
>The plug on the back of the radio would up the carrier output power, at
>the expense of losing a little audio. Some of the old timers that use to
>call the Super MC11A's Junkie Generals, use to wire in a power resistor
>in the plug wiring allowing the radio to not be too strapped, and still
>have good audio qualities.
>
>The General Radio Telephone Wattmeters, Model 615, came in versions A,
>B, & C would read pretty high, as compared to a Bird wattmeter. Maybe
>this sold a few radios also.
>
>General Radiotelephone also made a MC12, that had a much more powerful
>modulator, as compared to the MC11A radios. The new modulator in the
>MC12's used a pair of large tubes for the modulator, where as the MC11
>radios used a impossible to get German tube. General also made a very
>rare SSB CB Radio, called the SB-72. The SB-72 never got off the ground,
>due to oscillator problems.
>
>Jay in the Mojave
>
>Steve and Stephanie wrote:
>>
>> I recently posted looking for am old MC-11A. I believe this was made by
>> General radio Telephone. I am very surprised that nobody responded . As I
>> recall this was a hell of a tube radio. It had a plug in the back that
gave
>> you 5 to 20 watts depending on if the plug was in or out. I am recalling
>> this from the 70s so I could be incorrect. Anyone
>> with additional info help me out please

From -1307500472118446957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <F1_D3.26975$223.549967@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525716830
References: <kkXD3.4538$C3.31897@insync>
<19990915235529.01084.00000359@ngol04.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937454821 209.113.136.187 (Thu, 16 Sep 1999 00:07:01
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 00:07:01 EDT
Newsgroups: rec.radio.cb

> In fact, the same thing occurs today with the Solarcon A-99. Copper sells
it
> as a CB antenna for $39.99. AES sells it as a 10m antenna for $64.99.
Which
> would you choose?

This was my point entirely. Im glad at least 1 Ham had the gumption to step
up to the plate and acknowledge it.............please explain it to these
guys that take my comments as a CBer vs. Ham personal attack.

From -4572563021767065113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48dbceb06f24a54b,start
X-Google-Attributes: gid106d41,public
From: theraggman@aol.com (TheRaggman)
Subject: TRC-4?? Which one is it...
Date: 1999/09/16
Message-ID: <19990916000906.02294.00000992@ng-fm1.aol.com>#1/1
X-Deja-AN: 525716831
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Which TRC model navaho has two built in meters and LED clock?

And does any one have it for sale?

syngen

From 1000829688196908714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <19990916005156.02181.00000716@ng-fc1.aol.com>#1/1
X-Deja-AN: 525727873
References: <3oTD3.4344$C3.31343@insync>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<No, I never said that I was proud to do it, just that I do it
occassionally.>>

Hey, do what you like, I can't stop you. I just find it
curious that you enjoy in being an outlaw and creating a
bad name for legal cbers.

```
From -8567537772932131363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5d6706649e3b61
X-Google-Attributes: gid106d41,public
From: Rick <rbulea@erienet.net>
Subject: Re: GE Handhelds
Date: 1999/09/16
Message-ID: <37E07E46.4264@erienet.net>#1/1
X-Deja-AN: 525733723
Content-Transfer-Encoding: 7bit
References: <37e03cf0.153790@news.cc.ucf.edu> <37e0455a.2307618@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 937459277 27935 207.54.134.145 (16 Sep 1999 05:21:17 GMT)
Organization: APK Net
Mime-Version: 1.0
Reply-To: rbulea@erienet.net
NNTP-Posting-Date: 16 Sep 1999 05:21:17 GMT
Newsgroups: rec.radio.cb
```

John Jenkins wrote:

> On Thu, 16 Sep 1999 00:43:09 GMT, explorer@voyager.org (John Jenkins)
> wrote:
>
> >Did anyone ever get those GE handheld CB's from www.rebate.com and
>
> The correct URL is: http://www.cyberrebate.com/catalog/default.asp

Yes, I ordered the GE radio and a multitool kit. They were here quicker
than I could imagine. The company has just gone through a major change
and a move but still maintained business. I haven't received my rebates
yet but am confident I will. They tell you flat out that it can take
several months so be prepared to wait. The company that makes the
multitool kit that I orderd was really great with customer support.
They are sending me a warranty replacement laser pointer. Mine had a
hairline crack in the barrel. No questions asked, and very quick to
respond. The multitool and knives that were part of it were not
Victorinox or Gerber quality but they were a quality stainless steel and
quite useful.

The radio is cetainly not like my cherokee but still a good performer. Just doesn't have the bells and whistles. You can't charge nicads in it. I use 8 alkalines. It is bulky. It has a screw on antennae and it is almost impossible to get a bnc adapter to use a different antennae. On the brighter side it has a hi-lo power. Performs like any handheld. Has a nice led display. Nicely shaped control knobs. Actually they are oval and not round. This is rather unique. The audio is quite clear and crisp.

There are a ton of them for sale on e-bay and some selling quite high. I wouldn't part with mine. If someone didn't want the hassle of the rebate I'm sure they could find one on the newsgroup or any auction site for 20 or 30 dollars. Even that is a pretty good price for a brand new plain jane handheld.

Before I ordered mine I asked the same question, if anybody received the rebate yet and had no response. Figured if I wait forever they will be gone. I will post it when I get my rebates.

Took the plunge, crossing my fingers, and patiently waiting for my rebates,
Rick B.

```
From 2589168781793800858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Antenna questions
Date: 1999/09/16
Message-ID: <Qa%D3.395$MG.2254@newsfeed.slurp.net>#1/1
X-Deja-AN: 525736131
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937459504 209.161.76.102 (Thu, 16 Sep 1999 00:25:04
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 00:25:04 CDT
Newsgroups: rec.radio.cb
```

I have a few questions regarding antennas. First off is there an antenna available for use over a super wideband? Say from 23-31 Mhz, mobile or base? I understand that antennas are built to have a sweet spot, but just how big can this sweet spot be?

This question is about SWR, particularly mobile. Most people have a reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in the middle. Others have a perfectly flat reading 1.4:1 across the board, but can't get it lower than that. As an example lets say it's the same antenna, different car, but similar mounting; say a Ford van and a Chevy van, Wilson 1000 mag mounts in the middle of the roof, and even same radios. Why such different SWR readings?

From 7078776540178932632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <dJ%D3.4795$C3.32403@insync>#1/1
X-Deja-AN: 525743802
References: <3oTD3.4344$C3.31343@insync> <19990916005156.02181.00000716@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937461705 208.169.172.11 (Thu, 16 Sep 1999 01:01:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 01:01:45 CDT
Newsgroups: rec.radio.cb

The master of blowing things out of proportion...

I present,

Joe, the asshole!

At it once again!!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990916005156.02181.00000716@ng-fc1.aol.com...
> <<No, I never said that I was proud to do it, just that I do it
> occassionally.>>
>
> Hey, do what you like, I can't stop you. I just find it
> curious that you enjoy in being an outlaw and creating a
> bad name for legal cbers.

From 8445986060562363211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,80be0addbc4e127e,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: KCBRN (King Cyber Band Network) under construction!
Date: 1999/09/16
Message-ID: <7rq4hb$shk$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 525759223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937465195 29236 12.78.179.2 (16 Sep 1999 06:59:55 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Sep 1999 06:59:55 GMT
Newsgroups: rec.radio.cb

The work on the 1st stage of bringing CB RADIO back 10-8 is underway! I am almost done on 2 KCBN WEB PAGES (1 will be on MSN COMMUNITIES & the other will be on AT&T WORLDNET (the ISP I am calling from.) I am in the process of setting up a WEBRING with some CB radio operators. I also have added on both web pages the FCC rules part 95 & I will have links to the all states & county 10 codes as well as ALL LEGAL SSB CLUBS & AM clubs. I am also going to do other things to my web page.Well that is about it & I know that there will be people who like it & those who think cussing is all the codes they need in life. But what can I do about it? NOTHING because it is up to each person on how he/she acts & I feel sorry :-(for those who think cussing is the way of life. I will tell you that besides cussing you all are just hurting yourselves! I us to cuss [not much, but enough to get in to trouble] & I stopped it. I guess cussing is like food once you do it once you can't stop. Later.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

From -4927345547342391748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: Re: 2KD2 amp ?
Date: 1999/09/16
Message-ID: <5709-37E0905F-17@newsd-161.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525761857
Content-Transfer-Encoding: 7Bit
References: <ygXD3.4536$C3.31921@insync>

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQ10LW9hRgEsqis5Mtsc6rtMtj+pQIVALiWb0aLyv1ttkFf7qWWNtbOlvZx
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Plate v.meter reads around 2600,with current around 500 mils on peaks.While speaking house lights dim.How much if any would I gain by switching over to 220v? Thanks again   Mark

From 8842700089910812195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 2KD2 amp ?
Date: 1999/09/16
Message-ID: <441E3.4839$C3.32388@insync>#1/1
X-Deja-AN: 525766532
References: <ygXD3.4536$C3.31921@insync>
<5709-37E0905F-17@newsd-161.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937467264 208.169.172.11 (Thu, 16 Sep 1999 02:34:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 02:34:24 CDT
Newsgroups: rec.radio.cb

You are seeing nearly 1300 watts input to the tubes.

And at 550 output, this means that you are reaching the FULL dissipation of those tubes. Dangerous place to be.

Sounds more like the amplifier is not being tuned correctly.

Wait.. What meter are you using? Is it a PEP reading meter, or an averageing type meter? For a PEP meter, you are WAY low. For a AVG meter, you would be on par.

If you convert to 220, the lights shouldn't dim in the house. You will typically see a couple hundred watts extra if sag is a problem (like it seems if you are seeing the house lights dim).

I am also interested in what your plate voltage is like when you whistle, vs at rest.

```
Toll Free

Mark Roehlke <SHITPANTS@webtv.net> wrote in message
news:5709-37E0905F-17@newsd-161.iap.bryant.webtv.net...
> Plate v.meter reads around 2600,with current around 500 mils on
> peaks.While speaking house lights dim.How much if any would I gain by
> switching over to 220v?  Thanks again   Mark
>





From -1971747990553956875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d58a6482b4eea81
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (CoaxKid)
Subject: Re: Galaxy DX44V RF Gain Potentiometer doesn't work.
Date: 1999/09/16
Message-ID: <37e28664.54176882@news.thegrid.net>#1/1
X-Deja-AN: 525777194
Content-Transfer-Encoding: 7bit
References: <37deda33.71300974@news.blueridge.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 937469838 209.162.40.77 (Thu, 16 Sep 1999 01:17:18
PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Thu, 16 Sep 1999 01:17:18 PDT
Newsgroups: rec.radio.cb

On Tue, 14 Sep 1999 23:31:44 GMT, jmt@rfci.net (J. T.) wrote:

>Just got a new Galaxy Dx44V in ... the RF Gain Potentiometer doesn't
>work... anyone got a new one of these with the same problem?.. also
>the talkback is on all the time on... any info on putting in a switch
>to shut this off and on would be helpful.
============
The talk back should not be operational when the echo is off.  The
radio is covered by a 2 year factory warranty, so you should send it
back where you got it, or to Galaxy for repair/exchange.
This is why we test, align and tune every 10 meter and export radio
before we ship them, so the customer won't have to go through the
hassle and expense of returning a defective radio.
Galaxy radios are usually quite reliable, but like anything else made
by man, you can get a bad unit on occasion.  The Galaxy factory
service people will treat you right.
CoaxKid.com   LeftCoastRadio.com
```

=============

From -1046607888368267600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <37E0AE29.E693B002@four-way.net>#1/1
X-Deja-AN: 525783067
Content-Transfer-Encoding: 7bit
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
X-Accept-Language: en
X-Sender: "Brad Kellison" <ka8tok@mail.four-way.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 937471532 208.231.154.42 (Thu, 16 Sep 1999 01:45:32 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 01:45:32 PDT
Newsgroups: rec.radio.cb

Difference in size of vehicle and amount of metal it is attached to.
Some vans(new ones) are Fiber glassed roofs.

"R.J." wrote:
>
>   I have a few questions regarding antennas. First off is there an
> antenna available for use over a super wideband? Say from 23-31 Mhz, mobile
> or base? I understand that antennas are built to have a sweet spot, but
> just how big can this sweet spot be?
>   This question is about SWR, particularly mobile. Most people have a
> reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in the
> middle. Others have a perfectly flat reading 1.4:1 across the board, but
> can't get it lower than that. As an example lets say it's the same antenna,
> different car, but similar mounting; say a Ford van and a Chevy van, Wilson
> 1000 mag mounts in the middle of the roof, and even same radios. Why such
> different SWR readings?

From -3158015656973230967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b39adad453788fa,start
X-Google-Attributes: gid106d41,public
From: oldgear@aol.com (OLD GEAR)
Subject: FS/Trade: Misc Radio Gear
Date: 1999/09/16
Message-ID: <19990916073900.02305.00000900@ng-fm1.aol.com>#1/1

X-Deja-AN: 525827189
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the following Radio, and electronic equipment for sale. Will consider trades for Hand held Scanners with full 800 coverage. All Gear working last time tested unless noted. Shipping is extra. Please reply to my email address.
Thanks
EJ (KC5EPI)

All Tube Items:

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Non Tube Items:

HTX-202: Radio Shack 2 Meter HT. Works good. Slightly chipped where the battery slides in, but does not affect operation. No nicad, but I will include the AA Battery pack with the unit. $80

Marantz Model 2220B: 25 year old Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $200

AR Inc: Stereo Amp, All solid state. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $50.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $75.

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $150 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

From -3404414188702229952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <37E0DF04.D7DC63BD@flash.net>#1/1
X-Deja-AN: 525834064
Content-Transfer-Encoding: 7bit
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937483879 216.61.202.190 (Thu, 16 Sep 1999 07:11:19 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 16 Sep 1999 07:11:19 CDT
Newsgroups: rec.radio.cb

You could build a gamma matched antenna that would be much more broad, but it is best suited for stationary use, not mobile. SWR is affected by many factors including the shape and size of the vehicle, where the antenna is mounted, and also if there are other objects nearby which can affect the reflectivity of the antenna. To compare, you would be better off trying to do so in clear open space.

"R.J." wrote:

> I have a few questions regarding antennas. First off is there an antenna available for use over a super wideband? Say from 23-31 Mhz, mobile or base? I understand that antennas are built to have a sweet spot, but just how big can this sweet spot be?
> This question is about SWR, particularly mobile. Most people have a reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in the middle. Others have a perfectly flat reading 1.4:1 across the board, but can't get it lower than that. As an example lets say it's the same antenna, different car, but similar mounting; say a Ford van and a Chevy van, Wilson 1000 mag mounts in the middle of the roof, and even same radios. Why such different SWR readings?

From 2949713346349406386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2352a5f786787b7a,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: CAN YOU TWEAK AND MODIFY MOTOROLA TALKABOUT RADIOS?
Date: 1999/09/16

Message-ID: <19990916083846.01982.00000989@ng-cj1.aol.com>#1/1
X-Deja-AN: 525847253
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know the mods if there are any for the Motorola Talkabout radios.
The model I have is the Talkabout 250.
Thanks!
Iceman

From -4844413201258339289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <7rqpa4$ddr$1@news1.alltel.net>#1/1
X-Deja-AN: 525847254
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937486468 13755 162.39.156.168 (16 Sep 1999 12:54:28
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Sep 1999 12:54:28 GMT
Newsgroups: rec.radio.cb

thats asking alot from any antenna. but I can tell you that the larger the
diamater the broader the band.....
R.J. <rjmcman@nb.net> wrote in message
news:Qa%D3.395$MG.2254@newsfeed.slurp.net...
>   I have a few questions regarding antennas. First off is there an
> antenna available for use over a super wideband? Say from 23-31 Mhz,
mobile
> or base? I understand that antennas are built to have a sweet spot, but
> just how big can this sweet spot be?

its called a "G" spot and you have to ask a woman about it....

>   This question is about SWR, particularly mobile. Most people have a
> reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in
the
> middle. Others have a perfectly flat reading 1.4:1 across the board, but
> can't get it lower than that. As an example lets say it's the same
antenna,

> different car, but similar mounting; say a Ford van and a Chevy van,
Wilson
> 1000 mag mounts in the middle of the roof, and even same radios. Why such
> different SWR readings?
>
> I think its in how the car is mounted to the chassis. I know that
different vehicles act different when it comes to SWR....some vans are just
terrible. I have a 86 chevy van and its a real bitch to get the SWR down. I
finally did with a 102 extended to 112"

lets hear it from some of the antenna experts here.....why the difference...

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

>

From 9011658694274793356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <7rqpqp$dg4$1@news1.alltel.net>#1/1
X-Deja-AN: 525851159
References: <3oTD3.4344$C3.31343@insync> <19990916005156.02181.00000716@ng-fc1.aol.com> <dJ%D3.4795$C3.32403@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937487001 13828 162.39.156.168 (16 Sep 1999 13:03:21 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Sep 1999 13:03:21 GMT
Newsgroups: rec.radio.cb

we should rename this thread.....it no longer has a thing to do with the
HTX-10

Dave
KG5XR
Dave's Radio Electronics
Since 1972

The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:dJ%D3.4795$C3.32403@insync...
> The master of blowing things out of proportion...
>
> I present,
>
>
> Joe, the asshole!
>
> At it once again!!
>
>
> Toll Free
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990916005156.02181.00000716@ng-fc1.aol.com...
> > <<No, I never said that I was proud to do it, just that I do it
> > occassionally.>>
> >
> > Hey, do what you like, I can't stop you. I just find it
> > curious that you enjoy in being an outlaw and creating a
> > bad name for legal cbers.
>
>

From -3219989094748499560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/16
Message-ID: <19990916090325.02243.00000904@ng-cn1.aol.com>#1/1
X-Deja-AN: 525851160
References: <7rg7e6$v14$1@ins23.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I started my wallet-killing, salary-burning radio hobby back in 1981. My first
rig was a Palomar Skipper Model 73... It was an old tube type 23 channel SSB
rig... When I got it, the gentleman that sold it to me threw in a Sam's
PhotoFact Volume 59 that covered the radio!!! Everyone I talked to said that it
sounded great, and wanted to know if I wanted to sell it... I never did.
I still have that radio to this day, and i still use it once in a while... It's
an oldie but a goodie!!!!

>So what was your FIRST RIG ?

From 2534259145762951967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79c075c896c11ca4,start
X-Google-Attributes: gid106d41,public
From: jimcar <jimcar@erols.com>
Subject: jogunn test
Date: 1999/09/16
Message-ID: <37E0E986.1D1F@erols.com>#1/1
X-Deja-AN: 525851161
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: rffHxSKyTRDXs2QKddUNsHElw+sOZM4fz9A42i0RpPU=
Organization: freebandingn4wheeling
Mime-Version: 1.0
Reply-To: jimcar@erols.com
NNTP-Posting-Date: 16 Sep 1999 12:59:02 GMT
Newsgroups: rec.radio.cb

with the big blow heading to northeast u.s. tonite i'll be watching to
see if the jogunn star 5+5 on the roof can withstand the pounding. its
rated for 85 mph so this should be a good test. 73, jim

From -5298506167708180859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <19990916092120.01817.00000938@ng-fq1.aol.com>#1/1
X-Deja-AN: 525854506
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>You sir are dead wrong. You are probably one of the guys with the"I can run
>32 pills on my factory alternator" attitudes, you yourself said factory
>volts. buy your self a real peak meter and do the right things to the amp
>and then reply. It takes an alt that has the ass to keep up. this is not
>something you have "rewound" at Joes alternator and starter!!!!

it seems to me that people would be concerned with how many average watts there doing instead of peak. on am your talk power comes from the average not the peak. i guess those people just like to watch it swing and believe they got more than they do.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From 5094050453130922631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c292f4a9367ee6f
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: Uniden PC-78LTW?
Date: 1999/09/16
Message-ID: <m96E3.4842$C3.32457@insync>#1/1
X-Deja-AN: 525854507
References: <hrYD3.4836$tJ1.39849@news.rdc2.occa.home.com> <7rqctr$5b3@dfw-
ixnews14.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937488082 209.113.34.99 (Thu, 16 Sep 1999 08:21:22 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Thu, 16 Sep 1999 08:21:22 CDT
Newsgroups: rec.radio.cb
```

John, what country are the new Unidens made in? Tnx, Woody

John L. Wilkerson Jr. wrote in message
<7rqctr$5b3@dfw-ixnews14.ix.netcom.com>...
>"Andrew" <aluttio@home.com> writes:
>
>>I'm thinking about getting the new Uniden PC-78LTW. Does anyone have any
>>experience with this radio? I have heard that Uniden makes very good
radios
>>and this looked to be a good choice. Thanks.

>
>I have the 68. This new series has an automatic squelch circuit that
>keeps the squelch closed until a signal comes in over the noise level.
>While not perfect, it does help a lot.
>
>The radio operates in typical Uniden fashion.. superbly.
>
>
>
>--
>John L. Wilkerson Jr.   jwilkers@netcom.com
>
http://members.tripod.com/~jwilkers/frspage.html
>See website above for Family Radio Service info for family safety &
security.

From -2338274375170036359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,80be0addbc4e127e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: KCBRN (King Cyber Band Network) under construction!
Date: 1999/09/16
Message-ID: <19990916091431.01817.00000929@ng-fq1.aol.com>#1/1
X-Deja-AN: 525854508
References: <7rq4hb$shk$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The work on the 1st stage of bringing CB RADIO back 10-8 is underway! I am
>almost done on 2 KCBN WEB PAGES (1 will be on MSN COMMUNITIES & the other
>will be on AT&T WORLDNET (the ISP I am calling from.) I am in the process of
>setting up a WEBRING with some CB radio operators. I also have added on both
>web pages the FCC rules part 95 & I will have links to the all states &
>county 10 codes as well as ALL LEGAL SSB CLUBS & AM clubs. I am also going
>to do other things to my web page.Well that is about it & I know that there
>will be people who like it & those who think cussing is all the codes they
>need in life. But what can I do about it? NOTHING because it is up to each
>person on how he/she acts & I feel sorry :-(for those who think cussing is
>the way of life. I will tell you that besides cussing you all are just
>hurting yourselves! I us to cuss [not much, but enough to get in to trouble]
>& I stopped it. I guess cussing is like food once you do it once you can't
>stop. Later.
>

the main problem with cb is everybody wants to do there own thing so theres no collective voice. if you really wanted to get things going join forces with one of the well known cb rings and the overall people visiting your site will increase and more people will see the info you want them too. no matter what you do here the cb is not gonna go back like it was. remember all things change with time and the cb is no different. even if we went to being all legal. how are we gonna talk when during the day theres a full scale noise level on all 40 channels? the dx is what killed the cb boom last time and hopefully enough people have extra channels now that they will be able to escape some noise and keep using the radio.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From -2832521509508158921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <19990916091611.01817.00000931@ng-fq1.aol.com>#1/1
X-Deja-AN: 525857182
References: <19990916005156.02181.00000716@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Hey, do what you like, I can't stop you. I just find it
>curious that you enjoy in being an outlaw and creating a
>bad name for legal cbers.

i bet when you were a little kid you played cops and robbers. for some reason i bet you always wanted to be the cop.
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 3702847310067526548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79c075c896c11ca4
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: jogunn test
Date: 1999/09/16
Message-ID: <ik6E3.27950$223.580356@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525859377
References: <37E0E986.1D1F@erols.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937488782 209.113.136.135 (Thu, 16 Sep 1999 09:33:02 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 09:33:02 EDT
Newsgroups: rec.radio.cb

The storm at present (9:30 am EDT, Thursday) has weakened to 90 MPH winds. By the time its gets up to the NYC and New England area, the winds will be well below that speed. Probably 85 MPH gusts and an actual wind speed of 65 MPH +/-. Your beam should be fine.

I was going to take mine down but I decided against it, so; "Thar she blows".

From 6843976944612422677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <Lt6E3.27956$223.578858@typ12.nn.bcandid.com>#1/1

X-Deja-AN: 525863954
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937489387 209.113.136.135 (Thu, 16 Sep 1999 09:43:07 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 09:43:07 EDT
Newsgroups: rec.radio.cb

The widest band inexpensive commercially available antenna I know of is the Shakespeare ABS-1600 vertical dipole. It ranges from 26 - 30 mhz.

From -1018415931040363101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79c075c896c11ca4
X-Google-Attributes: gid106d41,public
From: jimcar <jimcar@erols.com>
Subject: Re: jogunn test
Date: 1999/09/16
Message-ID: <37E0F29E.43B0@erols.com>#1/1
X-Deja-AN: 525863955
Content-Transfer-Encoding: 7bit
References: <37E0E986.1D1F@erols.com>
<ik6E3.27950$223.580356@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: /cKCibzrbVNWhIBsYuU5gqICG875TYQk0erX5mlK20M=
Organization: freebandingn4wheeling
Mime-Version: 1.0
Reply-To: jimcar@erols.com
NNTP-Posting-Date: 16 Sep 1999 13:37:08 GMT
Newsgroups: rec.radio.cb

hoping it will be ok. i'm right on the dividing line of tropical storm/hurricane (moriches inlet ny) so it should be interesting. 73, jim

Wildcat wrote:
>
> The storm at present (9:30 am EDT, Thursday) has weakened to 90 MPH winds.
> By the time its gets up to the NYC and New England area, the winds will be
> well below that speed. Probably 85 MPH gusts and an actual wind speed of 65
> MPH +/-. Your beam should be fine.
>
> I was going to take mine down but I decided against it, so; "Thar she
> blows".

From 5018434009971896286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: Re: 2KD2 amp ?
Date: 1999/09/16
Message-ID: <11424-37E0F427-23@newsd-163.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525877235
Content-Transfer-Encoding: 7Bit
References: <441E3.4839$C3.32388@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ8uU/
jaR0OBoO42q37pUznYaQbqgIUX+2pIo8nP0HOoqgY+qNj40lyqJI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks Toll,when I modulate hard plate voltage drops to about 2200v.Meter used is an older Swan 15, 1500w.unsure what type of output I'm reading ,whether its pep,avg,or rms.Any ideas? Thanks. btw are radiotelephone licenses still req. for radio repair? Used to have a P2 back in the late 70's,   Mark

---

From 7199291975839370622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/16
Message-ID: <19990916104623.02957.00000031@ngol02.aol.com>#1/1
X-Deja-AN: 525883564
References: <7rg7e6$v14$1@ins23.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I started out with a "Kraco CB Super DeLuxe" (23-channel version), an old car battery that my dad gave me, and a length of speaker wire which I fashioned into a crude dipole. Hey, it worked! Not bad for a 12-year-old with no money.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3382405654735983909

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 525883565
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937492570 209.113.136.135 (Thu, 16 Sep 1999 10:36:10
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 10:36:10 EDT
Newsgroups: rec.radio.cb
```

I've been monitoring a few local 2 meter repeaters in the New England area and all of the GI Joe Wanna Be's are out in full force. Here's what some of these guys are saying and doing:

They are actually using words like "that's affirmative" instead using of the word "yes".

Saying 0700 instead of 7 o'clock.

Calling their club meeting house the "Command Center".

Instead of saying "Can we send a couple to guys over to the Hospital for a pickup?", they're saying "Can we mobilize several units to MED 1 for a transport".

Most of these guys are feeling the need to report every 5 minutes in what direction the clouds are moving and what color the sky is. So far this morning I've heard that the sky in the same location, at the same time was 7 different shades of gray.

Two guys were actually arguing about which one of them was actually the "Incident Command Team Leader"

One guy is pissed off that he took the day out of work to get his mobile tower trailer ready, and that there's a good chance that we might not even get the storm.

And finally, one Ham is leaving his home for his club headquarters 12 hours before the storm might hit because he's afraid the storm might hit and he'll be trapped with his wife with no utilities for 5 days. ;-)

```
From -2822968183688325710
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <37E0F5F4.7526@no.net>#1/1
X-Deja-AN: 525887941
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937493377 209.30.233.88 (Thu, 16 Sep 1999 09:49:37 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 16 Sep 1999 09:49:37 CDT
Newsgroups: rec.radio.cb

2-IR-082 Tim wrote:
>
> >
> >You sir are dead wrong. You are probably one of the guys with the"I can run
> >32 pills on my factory alternator" attitudes, you yourself said factory
> >volts. buy your self a real peak meter and do the right things to the amp
> >and then reply. It takes an alt that has the ass to keep up. this is not
> >something you have "rewound" at Joes alternator and starter!!!!
>
> it seems to me that people would be concerned with how many average watts there
> doing instead of peak. on am your talk power comes from the average not the
> peak. i guess those people just like to watch it swing and believe they got
> more than they do.
>      73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Swinging output meters mean everything to the 11 meter crowd.



From -5892076333899602217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <19990916105245.02957.00000032@ngol02.aol.com>#1/1
```

X-Deja-AN: 525887942
References: <F1_D3.26975$223.549967@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <F1_D3.26975$223.549967@typ12.nn.bcandid.com>, "Wildcat" <wildcat@tp.net> writes:

>This was my point entirely. Im glad at least 1 Ham had the gumption to step
>up to the plate and acknowledge it.............please explain it to these
>guys that take my comments as a CBer vs. Ham personal attack.

I've explained it a million times and they still don't get it. I enjoy both ham and CB. Plus scanners, shortwave listening, broadcast band DX'ing, etc. My beef is with blatantly illegal operators of all types who cause chaos and make the spectrum unusable for others because of their unlawful activities.

A review of my posting history will show that I have been just as critical of hams who run their Henrys wide-open on 75m and jam each other as I have been of CBers who run multi-alternator, mega-wattage stations in their cars and wipe out the entire band.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8343191773350126647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/16
Message-ID: <37E10037.13904EA9@ix.netcom.com>#1/1
X-Deja-AN: 525887943
Content-Transfer-Encoding: 7bit
References: <6bUC3.3416$C3.24087@insync> <19990913044346.08102.00006612@ng-ci1.aol.com>
To: CBuseron31 <cbuseron31@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16 9:36:09 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

CBuseron31 wrote:

> I aint no CB geneous but the first "CB" transmitted on the 400 MHZ range, damn
> rackin my brain, were the first commercial units Tram models???
>

I thought they where Johnson Class D radios. Single channel and they where not on 27 MHZ.

MC

>
> 129
> So cal

From 8592239850123961199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7465b4048169341b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 2KD2 amp ?
Date: 1999/09/16
Message-ID: <pD7E3.4858$C3.32993@insync>#1/1
X-Deja-AN: 525891402
References: <441E3.4839$C3.32388@insync>
<11424-37E0F427-23@newsd-163.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937494101 208.169.172.11 (Thu, 16 Sep 1999 10:01:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 10:01:41 CDT
Newsgroups: rec.radio.cb

That is the problem.

You are seeing what you should, if those are AM numbers.

That equates to 1200 - 1400 watts PEP output, so you are fine, although I would keep the carrier power down to about 300 watts at that level. That should make those tubes last a good long time.

For future knowlege, you can replace the tubes with 3-500Zs and get about 2 grand out of it. Nice to know after you bought the tubes.

The Swan meter is an averaging type of meter, as far as I know.

No, a license is no longer required to work on this crap.

Toll Free

Mark Roehlke <SHITPANTS@webtv.net> wrote in message
news:11424-37E0F427-23@newsd-163.iap.bryant.webtv.net...
> Thanks Toll,when I modulate hard plate voltage drops to about
> 2200v.Meter used is an older Swan 15, 1500w.unsure what type of output
> I'm reading ,whether its pep,avg,or rms.Any ideas? Thanks. btw are
> radiotelephone licenses still req. for radio repair? Used to have a P2
> back in the late 70's,   Mark
>

From -802754340020792850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d58a6482b4eea81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy DX44V RF Gain Potentiometer doesn't work.
Date: 1999/09/16
Message-ID: <UD7E3.4859$C3.33028@insync>#1/1
X-Deja-AN: 525891403
References: <37deda33.71300974@news.blueridge.net>
<37e28664.54176882@news.thegrid.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937494132 208.169.172.11 (Thu, 16 Sep 1999 10:02:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 10:02:12 CDT
Newsgroups: rec.radio.cb

I agree with all you said, Rich.

Toll Free

CoaxKid <leftcoast@thegrid.net> wrote in message
news:37e28664.54176882@news.thegrid.net...
> On Tue, 14 Sep 1999 23:31:44 GMT, jmt@rfci.net (J. T.) wrote:
>
> >Just got a new Galaxy Dx44V in ... the RF Gain Potentiometer doesn't
> >work... anyone got a new one of these with the same problem?.. also
> >the talkback is on all the time on... any info on putting in a switch
> >to shut this off and on would be helpful.
> ============
> The talk back should not be operational when the echo is off. The
> radio is covered by a 2 year factory warranty, so you should send it

> back where you got it, or to Galaxy for repair/exchange.
> This is why we test, align and tune every 10 meter and export radio
> before we ship them, so the customer won't have to go through the
> hassle and expense of returning a defective radio.
> Galaxy radios are usually quite reliable, but like anything else made
> by man, you can get a bad unit on occasion. The Galaxy factory
> service people will treat you right.
> CoaxKid.com   LeftCoastRadio.com
> =============
>
>

From 2862260440535076661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/16
Message-ID: <19990916111247.01982.00001029@ng-cj1.aol.com>#1/1
X-Deja-AN: 525895264
References: <7rcn7c$2pl$1@ins23.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact linear
>except the face plate ?

Yes.

Wm.

The artist formerly known as "Cheez"

From 3073983171738058796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <HTjE3.5563$C3.34805@insync>#1/1
X-Deja-AN: 526180370
References: <37E110EA.5DED78C8@earthlink.net>
<7737-37E1BCF6-17@newsd-141.iap.bryant.webtv.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937544295 208.169.172.11 (Thu, 16 Sep 1999 23:58:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 23:58:15 CDT
Newsgroups: rec.radio.cb

With that great big Johnson, those three steel tubes and that great big old
long Maco......

Hey Boo... And I sawwww youuuu..

Toll Free

One of the original West Coast Kang Gang members in in the clear!

And I just might be bringing that big bad assed station back to California!

<KF6IKC@webtv.net> wrote in message
news:7737-37E1BCF6-17@newsd-141.iap.bryant.webtv.net...
> I would have to agree.I bought one about 1 1/2 years ago. Worked fine
> and was "ok" on accuracy till I bumped it with about 3 kw. It started
> acting funny. With about 5kw it burned up the line section.They are only
> using pvc for the insulater. If they really want the meter to handle a
> "true" 5-10kw they will need to redesign the line section using teflon
> and go with LC or type N connectors and not 239's.I can say that they
> gave me a refund and did send me another one to try but the same thing
> happend with the second unit. Just remember....there are no watts like
> "Bird" watts.....and your BigBamBoo is gone......
>
>
>

From -4426222877598304954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/16
Message-ID: <LVjE3.5564$C3.34787@insync>#1/1
X-Deja-AN: 526180371
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>

<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<wZeE3.5445$eJ2.57069@news1.mia> <AhjE3.9813$xQ6.97969@news21b.ispnews.com>
<BNjE3.6176$eJ2.65981@news1.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937544427 208.169.172.11 (Fri, 17 Sep 1999 00:00:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 00:00:27 CDT
Newsgroups: rec.radio.cb

BTW,
> they are Dits and Dahs, not dots and dashes

That is up to the interpretation of the person talking.

I have heard them called both, depending on the person speaking.

Other than that, it is a question of semantics.

Toll Free

Arnie Macy <kt4st@csam.net> wrote in message
news:BNjE3.6176$eJ2.65981@news1.mia...
> Pinhead wrote in message ...
>
> >oh really , well i could give a good hoot about cw, i really could, fine
> if
> >you know your dots and dashes , son i am surely proud of
you.........head
> >out and back in the bushes , the only big strapper who has never talked
on
> >and never will talk on channel 6 and damn well prould of it,
>
>
> I'm really sorry if intelligent conversation offends you. I was merely
> trying to answer the question posed, but I guess that offends you too.
BTW,
> they are Dits and Dahs, not dots and dashes. (but you knew that already,
> didn't you, Pinhead)   ;-)
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>
>
>

```
>




From 4261355956152745214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/16
Message-ID: <jSjE3.5562$C3.34814@insync>#1/1
X-Deja-AN: 526184165
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937544207 208.169.172.11 (Thu, 16 Sep 1999 23:56:47 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 23:56:47 CDT
Newsgroups: rec.radio.cb

The word mental midget comes to mind!  ;-0

Toll Free




Bill <bspang@big-foot.net> wrote in message
news:37ebc6a1.50162816@news.uswest.net...
> On Fri, 17 Sep 1999 00:38:59 -0100, "CBKING" <cbking@worldnet.att.net>
> wrote:
>
> >Why do some hams or people claming to be hams come on CB RADIO &
re.radio.cb
> >for?
>
> Because some of us aren't RF bigots, we use whatever frequency that
> suits us and this is a pretty good place to hash out the ins and outs
> of 11M.
>
> > If HAM is so good then
> >why not each person stick to their frequencies!
>
> Some do. other's of us don't...and those others of us don't care what
> band you're using either.
>
```

> > I once got some posts &
> >E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the wrong
> >to come on their BBS saying that hams are cussing on CB RADIO & making
> >problems.
>
> So, get over it.
>
> >Remember HAM as people say have good people who do good & all this
> >stuff. If you all do not want us CBers on the rec.radio.ham side or on ham
> >radio messing you all up then stay off of all areas. We have as much right
> >as you to use or talk about CB RADIO! Thamks
>
> One difference; an operator in the ARS had to pas a test (easy, but
> still a test) to get their license and they can have their web site
> and news groups if they want. Anyone can operate a CD radio,
> therefore there's nothing to bar a ham operator from being here.
> Lighten up, grow up and get over your petty mental problems.
>
> Bill
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

From 717666094963197826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: BigOHam <BigOHam@aol.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <37E1E021.8D52B2CE@aol.com>#1/1
X-Deja-AN: 526208691
Content-Transfer-Encoding: 7bit
References: <ZnhE3.5555$C3.34290@insync> <19990917012321.02606.00001215@ng-cc1.aol.com>
Organization: AOL
X-Server-Date: 17 Sep 1999 06:28:32 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Or helped out

From 7615515614947232809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Varmint Mobile
Date: 1999/09/16
Message-ID: <7rrp6k$gbs$1@ins23.netins.net>#1/1
X-Deja-AN: 526254633
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Hi Guys,
I just acquired a XL190 Varmint Mobile linear. It only has a hot wire coming out of it. Where does the ground go to , the case ? Does anyone have any previous experience with these boxes ?
Thanks,
Tinker

From -847086015294521029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca744a42a64ca68d,start
X-Google-Attributes: gid106d41,public
From: Peter Bansen <pbansen.@jps.net>
Subject: SWR meter opinions
Date: 1999/09/16
Message-ID: <37E1916C.4928E9DD@jps.net>#1/1
X-Deja-AN: 526275134
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 16 Sep 1999 17:55:21 -0700, 216.119.33.132
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I'm in the market for an inexpensive ($40 or less) SWR meter. Is there much difference between the meters in this price range or are they all about the same?

Pete Bansen
Truckee, California

From -1477108306109689745
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,fa470e414e989f54,start
X-Google-Attributes: gid106d41,public
From: hugo21@my-deja.com
Subject: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/17
Message-ID: <7rsrhv$pt8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526089581
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 200.33.196.134
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 07:45:04 1999 GMT
X-MyDeja-Info: XMYDJUIDhugo21
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

Hello Friends,I wuold like to Know, how can I build a J Cooper Tubing
of 11 meters band antenna.-If someonelse have the answer please help me
THANK YOU VERY MUCH IN ADVANCE.Yours Sincerely: 10AT-109 FERNANDO.
73�51

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 1488941065253764017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2352a5f786787b7a
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: CAN YOU TWEAK AND MODIFY MOTOROLA TALKABOUT RADIOS?
Date: 1999/09/17
Message-ID: <19990916202422.01759.00000827@ng-ft1.aol.com>#1/1
X-Deja-AN: 526094689
References: <37E1266D.2E441BFA@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am not worried about the damn batteries! All I am wanting to know is if
there is a way to modify these radios so they can perform better than stock!!!!
Better range, cleaner audio, or whatever.
By the responses, you think I was asking a technical brain surgery question!!!!
If you know how to modify this radio to perform more wattage, power, cleaner
audio, anything, please respond.. If you don't know anything simply find
something else to read and don't respond with some bullshit garbage answer that
doesn't answer MY QUESTION!!!.

From 2446246876251324093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/17
Message-ID: <19990916202435.02298.00001168@ng-fm1.aol.com>#1/1
X-Deja-AN: 526094690
References: <YcdE3.5514$C3.34025@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I had a black face Palomar 225 and ran a Texas Star mod v into it and than into a 8 pill Dominator .No problems .Moved up to a Blue face 350 driver .The 225 is a great little amp if you keep the dead key low 1.5 watts and let it swing.1200...................

From 7748332972098499839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2352a5f786787b7a
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: CAN YOU TWEAK AND MODIFY MOTOROLA TALKABOUT RADIOS?
Date: 1999/09/17
Message-ID: <19990916204057.01938.00001305@ng-fz1.aol.com>#1/1
X-Deja-AN: 526097145
References: <19990916083846.01982.00000989@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There arnt any out there Im aware of Ice, As far as I know there limited to what there designed for
There so little finding the finals would prob be next to impossible!!

Tony KC8EWU

From 4617370376508012908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/17
Message-ID: <19990916204451.01938.00001308@ng-fz1.aol.com>#1/1
X-Deja-AN: 526099537
References: <19990916104623.02957.00000031@ngol02.aol.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I started out with a "Kraco CB Super DeLuxe" (23-channel version), an old car
>battery that my dad gave me, and a length of speaker wire which I fashioned
>into a crude dipole. Hey, it worked! Not bad for a 12-year-old with no
>money.

There you go!! sounds like me with a shortwave Reciever. I have the Radio
Shack SW-100 reciever and fashioned a longwire out of real cheap Speaker wire
and for a plug used a plug from a cheap set of head-phones!
If anyone does try that, Make sure there analog ones as Ive tried a digital
headset pug and it wouldnt work.

Tony KC8EWU

From -2805852642294556304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/17
Message-ID: <19990916204610.01938.00001310@ng-fz1.aol.com>#1/1
X-Deja-AN: 526099538
References: <19990916104623.02957.00000031@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

woops, forgot to add it works Great!!

Tony KC8EWU

From 911074999078552190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/17
Message-ID: <37E18831.4777@no.net>#1/1
X-Deja-AN: 526112459
Content-Transfer-Encoding: 7bit
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com> <37E1449D.503F@no.net>
<MbdE3.5509$C3.34035@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 937530813 209.30.225.33 (Thu, 16 Sep 1999 20:13:33 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 16 Sep 1999 20:13:33 CDT
Newsgroups: rec.radio.cb

Toll Free wrote:

>
> That is why it is known as AMATEUR RADIO!
>
> Toll Free

Just because the sevice has "amateur" in the name dosen't necessarily mean the operations are or should be amateur in operation. A lot of the emergency communications on the amateur bands are handled very professionally.

```
*************************************
* the following ids have spammed me  *
* so they are included here for the  *
* spam bots so they can enjoy the    *
* art of being spammed also.         *
* cirdehsoc@alltel.ne                *
* nufo40@server.virtual.net.au       *
* trewq@liquidinformation.com        *
* dave@maloney.com                   *
* makelotsofmoneynow@usa.net         *
* 3624@earthlink.ne                  *
* sales@advancedmachine.com          *
* kdhf84l@msn.com                    *
* mrbill2u@bustamail.com             *
* patrickewing@worldnet.att.net      *
* frankjr@iquest.com                 *
* abe42@worldnet.att.net             *
* ab12715@aol.com                    *
* art1234@ureach.com                 *
* bb8874@ausi.com                    *
* pwaremove@mythirdage.com           *
* djy5kq@snowcrest.net               *
* sueclark@ecompare.com              *
* sugar33@worldnet.att.net           *
* t5h7j4@gte.net                     *
* prewrittenads@bigfoot.com          *
* sushi27@iname.com                  *
* gloria.dietrich@worldnet.att.net   *
* aies@aies.net                      *
* testcom@tin.it                     *
* af4k@earthlink.net                 *
* sabbatai_zvi@hotmail.com           *
* fraudinfo@psinet.com               *
* ju7676767@surfree.com              *
* cybernet101@bigfoot.com            *
* dfghrwt4354.com@earth.iaonline.com *
* 2Fs9381Sy@surfree.com              *
* jccheezum@uspis.gov                *
**************************************
```

```
From 6070501874304309439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/17
Message-ID: <19990916214348.09892.00001281@ng-xb1.aol.com>#1/1
X-Deja-AN: 526116389
References: <19990916175758.02271.00000754@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

pllo2a@aol.com wrote:
<<i have a friend who lived near the coast guard station at the st petersburg /clearwater international airport here in florida who picked up a distress call on 27.585 from a Swiss flagged vessel in the atlantic off the coast of the bahamas.>>

Just curious why a Swiss vessel in the Atlantic would choose 27.585 (from among all other HF and VHF distress frequencies)?

I'm sure the radio officer of the vessel wasn't looking for a freebander to help him.

More likely that 27.585 is a legitimate Govmt comm frequency in the St. Pete/Clearwater or Bahamas area. This fact sort of blows the freebander excuse that "no one uses those freqs."

```
From -2653053838804545713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ddc27e774197d40,start
X-Google-Attributes: gid106d41,public
From: scannerdweeb@aol.comicstrip (Scanner Dweeb... the comic strip)
Subject: Scanner Dweeb comic updated
Date: 1999/09/17
Message-ID: <19990916213647.01498.00001336@ng-cl1.aol.com>#1/1
X-Deja-AN: 526118683
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 9/17/99 episode of
The Adventures of Scanner Dweeb
titled "Work on the car"
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning !
Have a GREAT one !!!

Visit "The Adventures of Scanner Dweeb"
A comic strip about radio scanning,
updated weekly.
http://members.aol.com/ScannerDweeb

From 4781826846715111934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6fd81c2bbda5c68
X-Google-Attributes: gid106d41,public
From: trailortramp@yahoo.com (ThomasS)
Subject: Re: TS430s 11 meter mod needed
Date: 1999/09/17
Message-ID: <38019e94.12046309@news.jorsm.com>#1/1
X-Deja-AN: 526121002
Content-Transfer-Encoding: 7bit
References: <37E1665B.6543@arnprior.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 937532870 209.224.118.12 (Thu, 16 Sep 1999 20:47:50 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 20:47:50 CDT
Newsgroups: rec.radio.cb

On Thu, 16 Sep 1999 21:43:49 GMT, JD&SS <j.dupuis@arnprior.com> wrote:

>looking for 11 meter transmit mod for this radio. Found mod for mars
>and caps freq's but unsure if this is what i'm looking for.
>
>Thanks, Jeff

That should be it...Mars/Cap..is for out of bnd TX!

From 2999053062237978517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public

From: geowram@aol.com (Geowram)
Subject: Re: What to Buy???
Date: 1999/09/17
Message-ID: <19990916220606.01760.00000826@ng-ft1.aol.com>#1/1
X-Deja-AN: 526122819
References: <37E19541.2735B830@mail.utexas.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Get one of the new Unidens, either a Grant LT (SSB) or a PC78LTW. I use a PC78LTW with a Wilson 1000. My range regulary exceeds 12-15 miles. Very good for a barefoot mobile CB with mild mods.

From 7299512615520389995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85fa62b898193771,start
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Cobra Soundtrack 29 Night Hawk Noise/Receive
Date: 1999/09/17
Message-ID: <37e1a54d.181765929@news.blueridge.net>#1/1
X-Deja-AN: 526127302
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Is there anything that can be done to this radio to improve receive? The radio has a good ground, and is noisy in mobile and bench situations. All grounds look good, and no cold solders that I see. Any tuning precedures for receive maybe?

J.T.

From 4118987576338585825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8334950009a9749e,start
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Galaxy Dx44V Loose Coil from factory
Date: 1999/09/17
Message-ID: <37e2a627.181983499@news.blueridge.net>#1/1
X-Deja-AN: 526129718
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com

Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Just run into a Galaxy Dx44V that the larger copper coil in the back
had a cold solder, barely touched it and it popped up... was making a
lot of noise, etc... this took care of most of it... just thought I
would say something just in case someone was having some noise
problems, and probably would be a good thing to check.

J.T.

From -7004223277226994383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,aa3611b8965ec2c2
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1625f8,aa3611b8965ec2c2
X-Google-Attributes: gid1625f8,public
X-Google-Thread: 1009ad,aa3611b8965ec2c2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,aa3611b8965ec2c2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,aa3611b8965ec2c2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10d67c,aa3611b8965ec2c2
X-Google-Attributes: gid10d67c,public
From: nvavro@ptd.net (Nick Vavro)
Subject: Re: FROM WARNINGS TO ACTUAL FINES
Date: 1999/09/17
Message-ID: <37e1a5d8.512326@news.ptd.net>#1/1
X-Deja-AN: 526129719
References: <37CDE023.23F0@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
X-Complaints-To: abuse@ptd.net
X-Trace: nnrp1.ptd.net 937535222 204.186.41.41 (Thu, 16 Sep 1999 22:27:02 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 16 Sep 1999 22:27:02 EDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,phl.scanner,rec.radio.cb,alt.radio.scnner.uk,a
us.radio.scanner

On Wed, 01 Sep 1999 22:25:39 -0400, FULL MAIL BOX
<fullmailbox@net.org.com.pl.ru.usa.uk.tw.ua.fr.de> wrote:

>Today, September 1st, 1999; marks the beginning of fines being issued in
>a local Ohio town if a driver is caught using a cell phone without the
>hands free feature. You can of course pull over and use it.
>Emergencies are the exception. From March till yesterday, August 31st,
>1999; only warnings were issued.

If this is the case then what about public service people and why should they be exempt. Don't they use mikes and radios for extended periods while enroute and for chit chat. What about parades etc. These and other questions must be answered to avoid being discriminated against. Nick

From 1319196285514169088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/17
Message-ID: <19990916223707.01812.00001308@ng-fq1.aol.com>#1/1
X-Deja-AN: 526136093
References: <NhdE3.5524$C3.34020@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Toll Free" tollfree@bigradios.com
>Date: Thu, 16 September 1999 05:21 PM EDT
>Message-id: <NhdE3.5524$C3.34020@insync>

>Funny.... You completely dance around the subject at hand, but seem to think that the rest of the newsgroup is fixated around the 500% claim.<

(1) There is NO dancing around ANYTHING, Toll. Windy asserts a 500% inflation in the price of communications accessories sold to hams vs CBers, and I say he's full of it. And I proved it.

(2) I have no idea what the "rest of the newsgroup" is fixated on, nor do I care. If they wish to participate, they may do so. If they don't, relief is just a mouseclick away. So far though, it's just you, Windy and I.

>100 percent price difference is an OK difference just because of different dealers?<

And I guess you have never paid $1.00 for a small Coke at a concession stand in an amusement park or $2.50 for a draft beer at "the game"? Come on!...The market will bear what the consumer is willing to pay! And if someone is willing to part with $500 to $1000 without shopping around for the best deal, well, the old addage about a fool and his money being parted is true.

>This is a real issue, and as far as I know, the ENTIRE issue? While Wildcat did make a rediculous claim of 500%, you have continued to skirt the issue that he brought up with it, and the price fixing that happens among the amateur Vs CB market.<

Toll, are you on drugs?

Price fixing?!?! HAH!

I can pick up any CQ or QST and spend an hour on the phone getting quotes on any particular piece of gear and get just as many different prices!

Likewise, I can find a Cobra 148 at truck stops for the same 175% difference in price vs dealers like Copper that the Antron "for instance" reveals. I have seen them for as much as $250, when the truth is they can be had for far less!

So what about THAT price fixing, Toll?

>Put up, or shut up. The thread, as well as you, have wasted entirely too much bandwith!<

So, confronted with the challenge of providing a bonafide reference to the ALLEGED price fixing, ie: a catolog reference, etc, and UNABLE to face up to the challenge, you, like the little boy on the school yard who is getting beat at basketball, wants to take his ball and go home?!?!

I DID put up, Toll....I don't need to reiterate for you or anyone else that which is archived here.

NOW...

UPON WHICH PUBLICALLY ACCESSIBLE RESOURCE ARE YOU AND WINDY ONE MAKING THE ALLEGATION THAT AMATEUR RADIO EQUIPMENT IS PRICED UNREASONABLY?

It's a simple question, so I imagine simple minds should be able to answer it!

Got **YOUR** dancing shoes on, Toll?

Steve Robeson

From -437002753565173O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/17
Message-ID: <19990916225421.01812.00001316@ng-fq1.aol.com>#1/1
X-Deja-AN: 526139104
References: <KFgE3.29648$223.642503@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Thu, 16 September 1999 09:19 PM EDT

>Gees Steve, It sounds like your a legend in your own mind<

If you say so, Windy.

>An Antron 99 is $40 - A Diamond 5/10 is $190, which is a 470% price gain for an identical antenna (except for the frequency) THIS IS WHAT I ORIGINALLY POSTED, If you go back and actually read the posts, you may become enlightened.<

The Antron 99 is not the same antenna, therefore the analogy between the two is irrelevant. And like anyother manufactured item, you can go Brand name or you can go generic.

>A Wilson 1000 magnet mount mobile is $59 - A Larson 2 meter/ 440 maget mount is $132, which is a 200% price gain for an identical antenna (except for the frequency)<

And as I stated before, there are just as many OTHER antennas out there that can be had for nearly pairity prices, Windy.

My Ford Contour is around $12.5K the way it's equipped. A similar sized Caddy is around $35K to $40K....geez, Windy, both have a steering wheel, stereo, air and four tires...isn't that gouging?

>How old are you anyway? My god cant you do basic mathematics, or at the very least, look at catalogs to compare prices.<

My mathematics skills are just fine, and how old I am is nunya.....As far as comparing prices, there's the rub, isn't it now?

I have the AES and HRO catalogs at hand, and I can access most anyothe resource on-line, as can you. And like you, I am sure I could find numerous cases of any two SIMILAR items, and in some cases the SAME item for drastically different prices. But I can also find them for less, too, which really deflates your numbers in a hurry.

>>I disproved your assertion with verifyable facts.
>
>Verifiable with who? Only you.<

Ummmm, anyone of over 3000 Radio Shack stores nation wide, thier web site, or the catalog from which I quoted the prices earlier.

>Wow Steve, is that the best you can do?<

I COULD call you for what you are, but why go there? This was sufficient.

>Steve Im glad to see you've got a new screen name however the new skill you should be aquiring is learning how to read because you obviously mastered

that skill yet.<

Oooh...very skillful sidestepping, Windy One. But to which new screen name do you refer, save the one where I had my nursing credential included, but which STILL had this callsign in it. No cover-up here, Mr. Artful Dodger.

I can read fine. You can't accept that you have been bested by someone with a catalog and a few minutes of research.

Steve

From -5152206359338479014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: dogbert@mindless.com (Ross Archer)
Subject: Re: Sleeping Cat
Date: 1999/09/17
Message-ID: <37e21de2.466666915@news.earthlink.net>#1/1
X-Deja-AN: 526165992
X-ELN-Insert-Date: Thu Sep 16 21:15:02 1999
References: <zjfC3.43$NW5.7262@news.corecomm.net>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 17 Sep 1999 04:05:38 GMT

On Fri, 10 Sep 1999 17:19:11 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

> My cat fell asleep on my coax last night. I didn't see him there so I
>started transmitting. Will he suffer any long term effects from this? I am
>worried that his hair will start to fall out.
>
>

No. Even with cheap "leaky" coax, the majority of the power is confined between the center conductor and inside of the shield on the cable. It would be more of a problem if your cat were sleeping near the antenna than on the coax.

Besides, CB has miniscule power output, far less than the ANSI RF safety regulation limits for RF exposure near 30 Mhz (225 watts, I think), so even if your coax is "leaky" (poor shielding), he would be safe.

If you're really worried, you can borrow a field strength meter, and connect the coax to a dummy load, and run the FSM along the coax. Chances are, you won't see much RF off the coax unless you're running considerable power.

At ham power levels, you need to worry about this sort of thing.
For CB, not even worth considering.

>
>

From 9175105814829170937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 526172031
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937543209 2799 12.78.127.59 (17 Sep 1999 04:40:09 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 04:40:09 GMT
Newsgroups: rec.radio.cb

Why do some hams or people claming to be hams come on CB RADIO & re.radio.cb for? I guess they are either lost or causing trouble. If HAM is so good then why not each person stick to their frequencies! I once got some posts & E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the wrong to come on their BBS saying that hams are cussing on CB RADIO & making problems. Remember HAM as people say have good people who do good & all this stuff. If you all do not want us CBers on the rec.radio.ham side or on ham radio messing you all up then stay off of all areas. We have as much right as you to use or talk about CB RADIO! Thamks

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

```
From 1564179228478442150
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e79b27911343eb74,start
X-Google-Attributes: gid106d41,public
From: "Andr�" <ga3dhg@casema.net>
Subject: various links added
Date: 1999/09/17
Message-ID: <37e1c75c$0$5360@reader2.casema.net>#1/1
X-Deja-AN: 526174512
X-Server-Date: 17 Sep 1999 04:45:16 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 937543516 5360 212.64.68.141
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I've added various cb related links on my site and I'm still searching for
more.
So do come back!!!

http://www.casema.net/~ga3dhg

greetings,
Andr�

```
From -3868763050784168319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/17
Message-ID: <BNjE3.6176$eJ2.65981@news1.mia>#1/1
X-Deja-AN: 526177139
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<wZeE3.5445$eJ2.57069@news1.mia> <AhjE3.9813$xQ6.97969@news21b.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 937543905 216.76.74.234 (Fri, 17 Sep 1999 00:51:45 EDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 00:51:45 EDT
Newsgroups: rec.radio.cb
```

Pinhead wrote in message ...

>oh really , well i could give a good hoot about cw, i really could, fine
if
>you know your dots and dashes , son i am surely proud of you..........head
>out and back in the bushes , the only big strapper who has never talked on
>and never will talk on channel 6 and damn well prould of it,

I'm really sorry if intelligent conversation offends you. I was merely trying to answer the question posed, but I guess that offends you too. BTW, they are Dits and Dahs, not dots and dashes. (but you knew that already, didn't you, Pinhead)   ;-)

Regards,

Arnie -
KT4ST

From -9020665379299241678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: dogbert@mindless.com (Ross Archer)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <37e22d57.470624232@news.earthlink.net>#1/1
X-Deja-AN: 526184166
X-ELN-Insert-Date: Thu Sep 16 22:05:06 1999
References: <19990912100345.07730.00011491@ng-fi1.aol.com>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 17 Sep 1999 05:01:52 GMT

On 12 Sep 1999 14:03:45 GMT, esisca@aol.com (ESisca) wrote:

>OK, question is, we just received our long awaited texas star sweet 16...
>we want to drive it with a Palomar TX-100...do we need a higher amp
>alternator than the standard? anybody know? thanks for the response.

No. You can only run 4 watts.

From -1117243750893747173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/17
Message-ID: <19990917012321.02606.00001215@ng-cc1.aol.com>#1/1
X-Deja-AN: 526186951
References: <ZnhE3.5555$C3.34290@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> More likely that 27.585 is a legitimate Govmt comm frequency in the St. Pete/Clearwater or Bahamas area. This fact sort of blows the freebander excuse that "no one uses those freqs."

TollFree said:
<<And even more likely, you are completely unaware of what you are talking about (as usual), posting something that you think you can get away with nobody calling you on that makes yourself look better!>>

OK well, "call" away.

27.585 is currently listed as a military frequency in Scan Fan publications (available at all the better truck stops).

27.585 is currently not assigned to amateur or citizens band users.

So there are only three possible conclusions we can draw:

1. This info is a (widely published) typographic error that no one has chosen to correct.

2. The FCC is lying and 27.585 is legal for anyone to transmit on.

3. 27.585 is a military frequency.

While some might desperately want to believe #1 and #2, I think the only sane conclusion is #3. Therefore, casual use of 27.585 by freebanders is an unlawful (as well as irresponsible) act.

I have to believe that the Swiss vessel chose that frequency to issue its distress call not because it wished to contact a "freebander"...but because it is a bonafide military channel.

Yes, it IS fortunate that the incident with the Swiss vessel came to a happy conclusion and that the freebander was able to contact the Coast Guard. But it might just as well have been a very tragic situation if a couple of outbanders using the

frequency inadvertently prevented a Military radio operator
from hearing the Swiss vessels distress calls.

From -3173532536439405373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Sleeping Cat
Date: 1999/09/17
Message-ID: <19990917013418.02619.00001149@ng-cc1.aol.com>#1/1
X-Deja-AN: 526192936
References: <37e21de2.466666915@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<At ham power levels, you need to worry about this sort of thing.
For CB, not even worth considering.>>

Hm. If it was Toll Free's cat, I'd start digging a hole in the backyard.

From -28406566337712821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: The caps across the final in a 2510, ?
Date: 1999/09/17
Message-ID: <37E1ED1A.D7588762@your.place>#1/1
X-Deja-AN: 526192937
Content-Transfer-Encoding: 7bit
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-fw1.aol.com> <7rjtho$t5h$1@news1.alltel.net> <AHhD3.3734$C3.27210@insync> <7rlae0$9h1$1@news1.alltel.net> <37DF5719.1230D858@your.place> <37E12771.681C381D@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
X-NETCOM-Date: Fri Sep 17 12:34:40 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

MC Turner wrote:
> > Hmmm. So what happens if they're removed? I have a problem with my
> > 2510 going into oscillation upon transmit.
>
> To fix the oscillation completely change r 159 to a 100 ohm. This resistor is
> next to the 2166 driver
> what this will do is increase the negative feed back to the driver there will be
> no power loss and will not change any tuning. This fixed mine and two others
> completely. I would leave the caps on the finals..
>

I saw that mod as well as the caps as I was looking, but as I
understood it the negative feedback modification did lower your output
(I'll soon be using this radio with a texas star 500v so I'd like to
keep the higher output). Plus de-soldering one leg of each cap was
simply quicker to do as a first try. Sometime soon, hopefully this
weekend, I'll resolder the capacitors, swap the resistor, and see how
it works.
Out of curiosity, do you (or does anyone) know the original value of
the resistor for, id purposes? I'm just being cautious, as I don't
have schematics I'd hate to find out I replaced the wrong resistor.

Thanks,
dirk

From 2892249195632229330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Sleeping Cat
Date: 1999/09/17
Message-ID: <05lE3.5565$C3.34950@insync>#1/1
X-Deja-AN: 526205247
References: <37e21de2.466666915@news.earthlink.net>
<19990917013418.02619.00001149@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937549244 208.169.172.11 (Fri, 17 Sep 1999 01:20:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 01:20:44 CDT
Newsgroups: rec.radio.cb

My Cat died.

Then again, my Cat before him ran a 4CX10,000!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990917013418.02619.00001149@ng-cc1.aol.com...
> <<At ham power levels, you need to worry about this sort of thing.
> For CB, not even worth considering.>>
>
> Hm. If it was Toll Free's cat, I'd start digging a hole in the backyard.

From -6320069428894O383O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12b4ce82630b1b17,start
X-Google-Attributes: gid106d41,public
From: "Greg Tuby" <nn@ukpg.1mercianet.co.uk>
Subject: New IRC Channel - another way to communicate online
Date: 1999/09/17
Message-ID: <7rsmt1$2ra@newstoo.ericsson.se>#1/1
X-Deja-AN: 526214297
Organization: Ericsson
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Greetings to all.

A New IRC channel has opened on DALnet IRC, so if you want to join in in a group conversation online - then pop to the http://www.mirc.co.uk/ website to download the latest version of the client software - get connected onto the DALnet servers and join the #ukpg channel.

There are no set topics, and the chat sessions are quite reliable and fast compared to the chat interface on the UKPG website ;-)

It is mostly active in the evening (GMT) - all are welcome for a friendly online chat - mind you it may not be busy the minute you get there, but i hope that a few will remain in the channel so that new visitors don't think its an
empty channel with just me sitting in there!

I look forward to seeing some familiar "nicknames" there.
I'm also looking out for some sensible people to opt as channel opearators to help manage the channel.

Cheers & Regards!

Greg

The United Kingdom Packet Group International Website
http://www.qsl.net/ukpg
email: ukpg@mercianet.co.uk

From 3737046459665361285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: Antenna questions
Date: 1999/09/17
Message-ID: <HtlE3.688$J21.2486@newsfeed.slurp.net>#1/1
X-Deja-AN: 526214298
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net> <37E134E5.77FC@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937550823 209.161.76.101 (Fri, 17 Sep 1999 01:47:03 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 01:47:03 CDT
Newsgroups: rec.radio.cb

Sorry guys I didn't mean 1.4 as HIGH, I should have said higher. I was just picking numbers as examples.
I just heard a few locals talking about similar probelms and I got curios.
I was too busy to do some figuring and thinking.

AB7RS <tglenn@imt.net> wrote in message news:37E134E5.77FC@imt.net...
> > reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in
the
> > middle. Others have a perfectly flat reading 1.4:1 across the board,
but
> > can't get it lower than that. As an example lets say it's the same
antenna,
> > different car, but similar mounting; say a Ford van and a Chevy van,
Wilson
> > 1000 mag mounts in the middle of the roof, and even same radios. Why
such
> > different SWR readings?
>
>   First off 1.4:1 is not a high reading,in fact it is a very low
> reading.
>   bandwidth with a vertacal is a result of the elements length to
> diameter ratio,build a whip out of 1/2" copper pipe!
>   different cars present different ground plane characteristics.

From -5729225040192694703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5fd6ba25731c213,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Linear questions now
Date: 1999/09/17
Message-ID: <5HlE3.730$J21.2640@newsfeed.slurp.net>#1/1
X-Deja-AN: 526219149
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937551681 209.161.76.101 (Fri, 17 Sep 1999 02:01:21 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 02:01:21 CDT
Newsgroups: rec.radio.cb

I was wondering, if someone were to put a rather large linear amplifier in a car would it be ok to mount the amp in the trunk? Is it ok to have say 10ft of coax between the radio and the amp? Coax is defined as high quality, not cheap kind. Like other kinds of audio equipment the longer the line into the amps the more suseptible the system is to noise, and if that noise is present then the amp will of course amplify the noise as well. Will having a short line to the antenna cause problems? Using different lengths between the amp and the speakers will have different effects on an audio system, but no problems other than harshness in extreme cases. Sorry if I'm asking questions that sound goofy, but I've just been wondering alot lately.

From -4890347557065951338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/17
Message-ID: <7rtq2o$fir$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526234985
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 209.156.26.236
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 16:26:19 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

While contemplating this thread, the following sayings come to mind:

a: "Whatever floats your boat". (THE KEY TO HAPPINESS)

and:

B: "When in Rome, do as the Romans do". (OPTIONAL)

Personally I'm not into codes or jargon of any kind. At the same time, if usuing them makes you happy.....go for it. Life is too short to worry about such trivialities or conforming to the irrelevant rigid expectations of others. So in the spirit of open mindedness I close with the following:

"Heres waving a hand at ya!.....Keep the shiney side up and the dirty side down....catch you on the flip-flop.....we're gone, bye bye!" And I'm off the key. :-)

73.
LJ

In article <37dfab81.1608386@news1.newscene.com>,
  tnom@mucks.net wrote:
> On Tue, 14 Sep 1999 08:40:13 -0400, "Arnie Macy" <kt4st@csam.net>
> wrote:
>
> >
> >tnom@mucks.net wrote in part ...
> >
> >>Isn't the use of Q codes just "trucker lingo" in disguise?
> >>
> >Nope. As Dave said, they were designed for use on CW nets to aid in
passing
> >faster "traffic" messages. A complete series of Q-codes (the N
series) is
> >used for just that purpose. For example (QNI, QNX, QNU). Q codes
don't
> >have a thing to do with trucker lingo.
>
> Is voice CW? My point is that the use of Q codes on SSB is just as
> immature and senseless as "truckers lingo". If you can bash "flip
> flop", "pedal to the metal', and "bear in the air" then you can also
> make an argument for bashing QRM, QSY and QTH. Doesn't anyone
> know how to speak english anymore?
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 1341481712858450492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <7rttgm$i8h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526249860
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.156.27.70
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 17:24:53 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>,
"CBKING" <cbking@worldnet.att.net> wrote:
> Why do some hams or people claming to be hams come on CB RADIO &
re.radio.cb
> for? I guess they are either lost or causing trouble. If HAM is so
good then
> why not each person stick to their frequencies!

HELLO!!!! Just because you get a Ham license does'nt mean you are excluded from using CB....Sheeesh! I use 11m as well because I like talking to and meeting new people regardless of what band they operate on. As a matter of fact, I've assisted several CBers in getting their tickets in the capacity of both instuctor, and volunteer examiner.

> I once got some posts &
> E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in
the wrong
> to come on their BBS saying that hams are cussing on CB RADIO & making
> problems.

It must therefore follow that all Hams are rude unfriendly people right? Following this flawed logic, if you have some unfortunate circumstance with say....a person who collects stamps, your conclusion would be that all stamp collectors are flawed in the same manner....right? Did you consider that maybe your post was taken as being accusatory in nature and prompted the response you got?

> Remember HAM as people say have good people who do good & all this
> stuff. If you all do not want us CBers on the rec.radio.ham side

As far as I'm concerned you are welcome to post on Ham newsgroups all you want.....just don't get mad if you get the cold shoulder after saying something derogatory about Hams.

> or on ham
> radio messing you all up then stay off of all areas.

Sorry....We have just as much right to transmit on 11m as any other citizen. Transmitting on Ham bands however is a priviledge that must be earned, otherwise you'd breaking the law. Get your ticket and we'll welcome you to the Ham bands with open arms.

This response to your post is not intended to flame, or castigate you in any way, nor should it be taken as such. Rather, it intended solely to point out a mistake in logic, and perhaps modify your conclusions about Hams in general. And why not go for your ticket? You won't regret it, I promise.

73.
Rich

> We have as much right
> as you to use or talk about CB RADIO! Thamks
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 6513976257038217794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec22f058b3759d43,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: Welcome to Russian CB Contest 2000
Date: 1999/09/17
Message-ID: <7rsuhq$kjc$1@news.infotel.ru>#1/1
X-Deja-AN: 526252144
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_002F_01BF0107.9C1E6620"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_002F_01BF0107.9C1E6620
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable
```

```
Hello All!

Welcome to Russian CB Contest 2000 at =
http://www.krasnodar.ru/bakra/kubancb/contest_idx.html

Vlad May. 50KR02.


------=_NextPart_000_002F_01BF0107.9C1E6620
Content-Type: text/html;
	charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Hello =
All!</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2><FONT size=3D1>
<P>Welcome to Russian CB Contest 2000<FONT size=3D2> at <A=20
href=3D"http://www.krasnodar.ru/bakra/kubancb/contest_idx.html">http://ww=
w.krasnodar.ru/bakra/kubancb/contest_idx.html</A></FONT></P>
<P><FONT size=3D2>Vlad May. =
50KR02.</FONT></P></FONT></FONT></DIV></BODY></HTML>

------=_NextPart_000_002F_01BF0107.9C1E6620--




From 6811865031552311841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b86098af107437c0
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: D&A Phantom 12 tube. Need transformer....
Date: 1999/09/17
Message-ID: <7rtult$j71$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526255107
References: <37E15BA7.7F87CDCF@ix.netcom.com>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.156.27.70
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 17:44:33 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

Ouch! Either way you go it's going to cost you. I concur with the other posters....Peter Dahl is the way to go (if cost is no object). I believe they're still rewinding old transormers as well. Just send them yours with all voltage/tap information and they'll fix you right up. Best bet however, is to hope to find a junker that still has a good transformer and canabalize it. Otherwise, unless you really like that amp, I would reccomend against putting too much money into it (you'll never be able to re-coup it if you decide to sell).

73.
Rich

In article <37E15BA7.7F87CDCF@ix.netcom.com>,
  MC Turner <C_Turner@ix.netcom.com> wrote:
> I need the transformers out of a 12 tube phantom. Got an old phantom
> with week tubes? I will buy the whole thing or just the
transformers...
>
> MC
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -5553592331140240247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/17
Message-ID: <37E20B23.54A12C0B@netzero.net>#1/1
X-Deja-AN: 526259191
Content-Transfer-Encoding: 7bit
References: <37E14E82.F81@cybertrails.com> <19990916164650.01470.00000676@ng-cp1.aol.com> <37E1AEC7.677BB935@netzero.net> <1SiE3.5560$C3.34699@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Bill,

>
> You can actually do the proof and find out the the PEP/(2.828*1.414) = RMS,
> and PEP/2.828=AVG.

That's close enough to three for me.

> Since the PEP/2.828=AVG, and the RMS value of an AVG component is 1.414, it
> actually comes out to PEP/3.998792.

That's close enough to four for me.

> The Bird meter is an averaging type wattmeter. A calorimeter type meter
> would give you the RMS value.

Birds are voltmeters--that is what needs to be understood.

> Hope this helps to get the others to understand.

I hope so too.

> Toll Free

--
> >
> > The equation is simple. Peak divided by 4 equals average (aka RMS).
> > If he's seeing 200 peak watts, then the maximum deadkey that won't
> > result in backswing with modulation is 50 (using a scope). Using a
> > Bird, it's the peak divided by 3 equals the RMS figure. In this case,
> > using a Bird, the RMS wattage is 67.
> >
> > If you want more info, go to my website and enjoy the AM tutorial.
> >
> > >   73 de Tim 2-IR-082 Texas USA
> > > ****100% INTERNATIONAL RADIO****
> > >
> > > IRDX GROUP OFFICIAL SITE:
> > > HTTP://HOME.WXS.NL/~19IR01
> > >
> > > 11 Meter Dxpeditions By 13IR101
> > > http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> >
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 695225470787562612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <37E20E4E.6C7E72ED@netzero.net>#1/1
X-Deja-AN: 526260553
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
<37E1B853.56A9359D@netzero.net> <PUiE3.5561$C3.34528@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> The other thing you can do is inject a carrier of equal strength as the
> maximum PEP value that the radio is capable of, and that will give you the
> saturated PEP output of the amplifer.

If the amp is an 8 pill, it won't saturate when driven by a
plain radio.

> Since the carrier PEP is the same as the AVG, the two numbers are identical.

That I can go along with.

> This makes it even easier. Crank a 20 watt carrier into your linear, and
> you know how much it will PEP on sideband!

Crank a steady tone into your radio that produces a 35 watt
carrier-like output waveform in order to know what the PEP
output is under those conditions.

> Toll Free

--

> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37E1B853.56A9359D@netzero.net...
> > What you've failed to understand is that the common operator knows
> > to hum, speak, or whistle a steady tone into the input of his SSB
> > transceiver when he's looking for a peak wattage number. When the
> > ALC is disabled, the output waveform under those conditions will
> > appear to be a constant carrier (at a constant amplitute that's
> > easily measured). Under those conditions, an average-reading
> > meter will show a peak figure since the waveform looks like an
> > AM carrier.
> >
> > If you don't believe me, secretly go to my website and read the
> > reasons why all wattmeters are wrong. From there you can justify
> > any argument.
> > --
> > Jack Thurston wrote:
> > >
> > > FYI,........
> > >
> > >   An am signal consists of a carrier
> > > and a pair of sidebands, upper and lower....
> > >
> > >   An ssb signal consists of a single
> > > sideband with the carrier and the remaining
> > > sideband suppressed or removed....(filtered)
> > >
> > >   The instantaneous power levels involved
> > > with any mode of operation which uses one
> > > or more sideband components can only be ACCURATELY
> > > measured with a power meter that is able
> > > to respond fast enough to "follow" the power
> > > levels contained in the sidebands, as these
> > > levels are of relatively short duration,
> > > corresponding directly to the use of
> > > consonant and vowel sounds in human speech!
> > >   RMS, Average or "Heating Power" readings
> > > are fine for checking unmodulated am carrier
> > > levels or fm transmitters. In both modes,
> > > both am and ssb, especially on ssb, voice
> > > peaks sometimes rise as much as 2 - 3 times
> > > above "baseline" audio levels. (varies with
> > > individual voice characteristics) What we
> > > are failing to understand here is that these
> > > peak levels occur in literally fractions of
> > > seconds, making accurate readings with equipment
> > > designed to measure RMS or average power
> > > absolutely impossible! EQUIPMENT OF THIS TYPE
> > > DOES NOT RESPOND QUICKLY ENOUGH TO "READ"
> > > POWER LEVELS OCCURRING IN THESE SHORT PERIODS
> > > OF TIME, which correlate directly to variations
> > > and patterns of individual human speech!
> > > ....
> > >

```
> > >                 Jack
> >
> >
> > --
> > -------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 6832797040833140721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: **********Stock Power************
Date: 1999/09/17
Message-ID: <kUpE3.2995$NW5.220689@news.corecomm.net>#1/1
X-Deja-AN: 526290037
X-Trace: news.corecomm.net 937568912 216.214.210.28 (Fri, 17 Sep 1999 06:48:32
CDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 06:48:32 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

How come everyone out on the band today has to run power? I myself use to but to me all it does is just increase the noise level out there along with all the other crap you here. Most people don't even know what there doing and they over drive the sh^t out of there amps which really helps. I would say that 99% of the people they are talking to are with a couple of miles of them. Does a person really need 500 watts just to tell some guy f^ck you buddy or go f^ck yourself? True power does give you distance but most of the time people that are hearing you ten miles away can't get back to you.
(Can't we all just use stock power)

```
From 4727382685651072378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/17
Message-ID: <7ru7us$qcs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526290613
References: <37E110EA.5DED78C8@earthlink.net> <9tbE3.5241$C3.33583@insync>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 20:23:06 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <9tbE3.5241$C3.33583@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> Quite honestly, This is the first person to complain about Carl's
product.
>
> I have used one, and although they are rated to 10Kw, I wouldn't use
one
> past 5Kw.  Prime Minister has said the same thing, on this
newsgroup.  I
> tried one, and after about 6.5 to 7 grand, it got screwy and finally
failed.
>
> Other than that, they have proven to be a good meter in everyday
use.  Maybe
> the quality has suffered lately, but you honestly have the first
complaint I
> have heard about them!
>
> Toll Free
>
SAME THING HERE. I HAVE TRIED THEM AS WELL. NO PROBLEM!
ICECOLDNYC HAS TRIED THEM AS WELL AND PRIME MINISTER. THEY HAVE SAID TO
ME THAT IT WORKS VERY GOOD BUT NEITHER HAS PUT MORE THAN 5,000 WATTS
INTO THEM.


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

```
From -4784108651130694886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
```

```
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <37E22ACB.5FDC3818@flash.net>#1/1
X-Deja-AN: 526292514
Content-Transfer-Encoding: 7bit
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937569047 209.30.179.68 (Fri, 17 Sep 1999 06:50:47 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Sep 1999 06:50:47 CDT
Newsgroups: rec.radio.cb
```

This has been talked into the ground before but just to review, since CB is an entirely different service with different rules and objectives, essentially anyone is allowed to use the service without regard to any technical skill that they might or might not have. Heck, even your aunt, Emma, could get on CB if she wanted to, and she is 97 years old and doesn't understand yet how that light starts to glow in the ceiling when she pushes the button on the wall.This means that even some amateurs might use CB to communicate with some people, and yes, they are entitled to use this news group just as much as you are. Some chutzpa to think that they shouldn't be here because they also use another radio service. Same argument would apply if you said that anyone who drinks beer should stick to the rec.beerdrinkers.anonymous news group and stay away from rec.radio.cb. I know this won't clear it up in your mind because it apparently isn't receptive, but it my best effort this morning. Now hopefully you can drop the issue and get back to radio.

CBKING wrote:

> Why do some hams or people claming to be hams come on CB RADIO & re.radio.cb for? I guess they are either lost or causing trouble. If HAM is so good then why not each person stick to their frequencies! I once got some posts & E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the wrong to come on their BBS saying that hams are cussing on CB RADIO & making problems. Remember HAM as people say have good people who do good & all this stuff. If you all do not want us CBers on the rec.radio.ham side or on ham radio messing you all up then stay off of all areas. We have as much right as you to use or talk about CB RADIO! Thamks
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

```
From 149120366355343386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8334950009a9749e
X-Google-Attributes: gid106d41,public
```

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Galaxy Dx44V Loose Coil from factory
Date: 1999/09/17
Message-ID: <7rtarl$t92$1@news1.alltel.net>#1/1
X-Deja-AN: 526294746
References: <37e2a627.181983499@news.blueridge.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937569973 29986 162.39.156.209 (17 Sep 1999 12:06:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 12:06:13 GMT
Newsgroups: rec.radio.cb

why does this not surprise me...

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

J. T. <jmt@rfci.net> wrote in message
news:37e2a627.181983499@news.blueridge.net...
> Just run into a Galaxy Dx44V that the larger copper coil in the back
> had a cold solder, barely touched it and it popped up... was making a
> lot of noise, etc... this took care of most of it... just thought I
> would say something just in case someone was having some noise
> problems, and probably would be a good thing to check.
>
> J.T.

From 5848264248122097630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Sleeping Cat
Date: 1999/09/17
Message-ID: <7rtbvl$6m$1@news1.alltel.net>#1/1
X-Deja-AN: 526300550
References: <37e21de2.466666915@news.earthlink.net>
<19990917013418.02619.00001149@ng-cc1.aol.com> <05lE3.5565$C3.34950@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net

```
X-Trace: news1.alltel.net 937571125 214 162.39.156.209 (17 Sep 1999 12:25:25 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 12:25:25 GMT
Newsgroups: rec.radio.cb

POOF!   smoked that lil bugger

dave


Toll Free <tollfree@bigradios.com> wrote in message
news:05lE3.5565$C3.34950@insync...
> My Cat died.
>
> Then again, my Cat before him ran a 4CX10,000!
>
> Toll Free
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990917013418.02619.00001149@ng-cc1.aol.com...
> > <<At ham power levels, you need to  worry about this sort of thing.
> > For CB, not even worth considering.>>
> >
> > Hm. If it was Toll Free's cat, I'd start digging a hole in the backyard.
>
>





From 7948336807537972101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/17
Message-ID: <AsqE3.33251$223.697555@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526300551
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
<37E10F45.656FA8A1@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937571232 209.113.136.111 (Fri, 17 Sep 1999 08:27:12
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 08:27:12 EDT
Newsgroups: rec.radio.cb

Does HRO sell those light bars for the top of a Volvo? ;-)
```

From -4357685993129280982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917084036.08473.00001027@ng-fk1.aol.com>#1/1
X-Deja-AN: 526302900
References: <37E22ACB.5FDC3818@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

gdanaher wrote:
> Heck, even your aunt,
>Emma, could get on CB if she wanted to, and she is 97 years old and
>doesn't understand yet how that light starts to glow in the ceiling when
>she pushes the button on the wall.

Whoa! Dragging Aunt Emma into this was a low blow! I'd hate to be Gary at the next family picnic! She'll toss his 175lb frame right into the cement pond. Hee Hee.

QRM

From -1475757478494824087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917083434.08473.00001023@ng-fk1.aol.com>#1/1
X-Deja-AN: 526302901
References: <37ebc6a1.50162816@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Anyone can operate a CD radio,
>therefore there's nothing to bar a ham operator from being here.
>Lighten up, grow up and get over your petty mental problems.
>
>Bill

Very well put.

Ever notice how somebody comes in about every 28 days with the "Why Are Hams On CB?" rant?

You can always tell when we get a new crop of participants.

From 7913078989110647239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/17
Message-ID: <1CqE3.33260$223.698253@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526304401
References: <KFgE3.29648$223.642503@typ12.nn.bcandid.com>
<19990916225421.01812.00001316@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937571837 209.113.136.111 (Fri, 17 Sep 1999 08:37:17 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 08:37:17 EDT
Newsgroups: rec.radio.cb

>   I can read fine. You can't accept that you have been bested by
someone
> with a catalog and a few minutes of research.
>
> Steve

Sure Steve, OK, I give, you won, your the best, I apologize, you're an extra, we give up, the white flag is flying, olie olie oxen fried, I am your slave oh master of thoughts and intellect.

Its too bad I've forgotten how to say "asshole" in morse code because obviously its the only language you can comprehend..........oh, wait, Im having a 70's flashback, .- ... ... --- .-.. .   ...-.-

From 4200356681280193928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a24d9d8bd989e26
X-Google-Attributes: gid106d41,public
From: sarhorse@my-deja.com
Subject: Re: Sleeping Cat
Date: 1999/09/17

Message-ID: <7rudm7$uiu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526315316
References: <zjfC3.43$NW5.7262@news.corecomm.net>
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 158.184.26.211
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 22:00:45 1999 GMT
X-MyDeja-Info: XMYDJUIDsarhorse
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en]C-CCK-MCD Loral4.5 (WinNT; U)

your cat will be fine. but next time try this: take two or three wraps around the middle of the cat with the coax... next, scratch the cat's back until he puts his tail straight up... this should give you a couple extra dB on transmit depending upon the length of the cat's tail (may require trimming).

In article <zjfC3.43$NW5.7262@news.corecomm.net>,
  "Gunsmoke" <rwilliams@megsinet.net> wrote:
>   My cat fell asleep on my coax last night. ...
> Will he suffer any long term effects from this?

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 357799950126003431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6fd81c2bbda5c68,start
X-Google-Attributes: gid106d41,public
From: JD&SS <j.dupuis@arnprior.com>
Subject: TS430s 11 meter mod needed
Date: 1999/09/16
Message-ID: <37E1665B.6543@arnprior.com>#1/1
X-Deja-AN: 526039786
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 937518229 207.164.173.24 (Thu, 16 Sep 1999 17:43:49 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 17:43:49 EDT
Newsgroups: rec.radio.cb

looking for 11 meter transmit mod for this radio. Found mod for mars and caps freq's but unsure if this is what i'm looking for.

Thanks, Jeff

From 7991511391221201949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,cb05edde0f6f999a
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,cb05edde0f6f999a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,cb05edde0f6f999a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9c00ebd8d365f5c6
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,cb05edde0f6f999a
X-Google-Attributes: gid10d67c,public
From: Michael Mathyk-Pinto <mmathykp@ucalgary.ca>
Subject: Re: Hurricane Freq. 14232
Date: 1999/09/16
Message-ID: <7rrp2k$hfk@ds2.acs.ucalgary.ca>#1/1
X-Deja-AN: 526043074
Content-Transfer-Encoding: 7bit
References: <ORIots3$#GA.271@cpmsnbbsa03> <7rpbt3$n7j$1@nntp1.atl.mindspring.net>
<37E0554F.610A@Y2K.com>
Organization: The University of Calgary
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.shortwave,phl.scanner

Did anyone monitor 14232 USB on Tues? I logged USCG working various
ham stations re: a maritime distress call.

This was about 11:00 PM eastern.

VE6RSU

From 3215246163967877703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <19990916175758.02271.00000754@ng-cs1.aol.com>#1/1
X-Deja-AN: 526047037
References: <37E02D1D.1D0A@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

RE: emergency communications.
there are no power, license or frequency restrictions to anyone if it involves
a threat to life or substantial property damage.

if you are on a deserted road and you see a cop unconsious on the ground and
you get on his radio, all you will get is a big thank you.
i have a friend who lived near the coast guard station at the st petersburg /
clearwater international airport here in florida who picked up a distress call
on 27.585 from a Swiss flagged vessel in the atlantic off the coast of the
bahamahs.
he called the coast guard and was asked BY THE COAST GUARD to stay in contact
with the boat by radio and with them by phone.
he did and the people were saved.
he also has a certificate of gratitude from the Swiss embasy hanging on his
wall and NEVER heard a word from the fcc for TALKING ON AN OUT-BAND CHANNEL
WITH A MODIFIED RANGER AR- 3300 AND A 100 WATT BASE LINEAR ON   L.S.B.
my guess is that the Swiss would have came to his defense anyway and it would
have looked bad for the fcc in the news papers. i could see it now:
MAN FINED FOR SAVING LIVES OF FOREIGN MARINERS!!!.
jeff

From 2495739307095743114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6fd81c2bbda5c68
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: TS430s 11 meter mod needed
Date: 1999/09/16
Message-ID: <19990916180448.01077.00000592@ngol02.aol.com>#1/1
X-Deja-AN: 526047038
References: <37E1665B.6543@arnprior.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E1665B.6543@arnprior.com>, JD&SS <j.dupuis@arnprior.com> writes:

>looking for 11 meter transmit mod for this radio. Found mod for mars
>and caps freq's but unsure if this is what i'm looking for.

Obviously, this radio is out of your league and besides, it is illegal to use
it on 11 meters.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -6120538606348888339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <7rrs5l$kd5$1@news1.alltel.net>#1/1
X-Deja-AN: 526065979
References: <37E110EA.5DED78C8@earthlink.net> <9tbE3.5241$C3.33583@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937522165 20901 162.39.156.202 (16 Sep 1999 22:49:25 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Sep 1999 22:49:25 GMT
Newsgroups: rec.radio.cb

Same here, I've done a bit of business with Carl and have found him to be honest and truthfull.   but anybody can be a sob if ya get in their face for very long......

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:9tbE3.5241$C3.33583@insync...
> Quite honestly, This is the first person to complain about Carl's product.
>
> I have used one, and although they are rated to 10Kw, I wouldn't use one
> past 5Kw. Prime Minister has said the same thing, on this newsgroup. I
> tried one, and after about 6.5 to 7 grand, it got screwy and finally
failed.
>
> Other than that, they have proven to be a good meter in everyday use.
Maybe
> the quality has suffered lately, but you honestly have the first complaint
I
> have heard about them!
>
>
> Toll Free
>
> RB <rayjr@earthlink.net> wrote in message
> news:37E110EA.5DED78C8@earthlink.net...
> > Think very long and hard before you would ever consider buying a BULLDOG
> > watt meter!! In the event you have purchased one recently have it
> > checked for accuracy! The 2 meters I was subjected to were the biggest
> > pieces of garbage I/we have ever seen!

```
> >
> > I purchased one and it was so out of calibration it was ridiculous. I
> > sent it back to the pathetic sob in Tennessee who manufactures the
> > Bulldog. Thinking, well maybe I just got a bad one.
> >
> > Of course he  thinks he is the only one that  knows anything about Watt
> > meters and was very difficult to deal with.  He sent a replacement after
> > waiting 3 weeks. The replacement had a damaged meter movement and was as
> > poorly calibrated as the original meter. His SWR meter funtion was as
> > poorly calibrated as the rest of the meter
> >
> > What a waste of time dealing with a arrogant, pathetic sob!
> >
> >
>
>




From -8458565176010120977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <37E17577.896353D7@netzero.net>#1/1
X-Deja-AN: 526068939
Content-Transfer-Encoding: 7bit
References: <37E110EA.5DED78C8@earthlink.net> <9tbE3.5241$C3.33583@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I agree with Toll.  This is the first substantial complaint I've
heard about the Bulldog meters.  All the other posts I've read
concerning them were more or less completely positive.  I tend
to feel that this should just be passed off as a fluke or a troll.
--
Toll Free wrote:
>
> Quite honestly, This is the first person to complain about Carl's product.
>
> I have used one, and although they are rated to 10Kw, I wouldn't use one
> past 5Kw.  Prime Minister has said the same thing, on this newsgroup.  I
> tried one, and after about 6.5 to 7 grand, it got screwy and finally failed.
>
> Other than that, they have proven to be a good meter in everyday use.  Maybe
```

> the quality has suffered lately, but you honestly have the first complaint I
> have heard about them!
>
> Toll Free
>
> RB <rayjr@earthlink.net> wrote in message
> news:37E110EA.5DED78C8@earthlink.net...
> > Think very long and hard before you would ever consider buying a BULLDOG
> > watt meter!! In the event you have purchased one recently have it
> > checked for accuracy! The 2 meters I was subjected to were the biggest
> > pieces of garbage I/we have ever seen!
> >
> > I purchased one and it was so out of calibration it was ridiculous. I
> > sent it back to the pathetic sob in Tennessee who manufactures the
> > Bulldog. Thinking, well maybe I just got a bad one.
> >
> > Of course he thinks he is the only one that knows anything about Watt
> > meters and was very difficult to deal with. He sent a replacement after
> > waiting 3 weeks. The replacement had a damaged meter movement and was as
> > poorly calibrated as the original meter. His SWR meter funtion was as
> > poorly calibrated as the rest of the meter
> >
> > What a waste of time dealing with a arrogant, pathetic sob!
> >
> >

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -9009452885891632070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <UEeE3.5546$C3.33585@insync>#1/1
X-Deja-AN: 526068940
References: <37E02D1D.1D0A@cybertrails.com> <19990916175758.02271.00000754@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937522868 208.169.172.11 (Thu, 16 Sep 1999 18:01:08 CDT)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 18:01:08 CDT
Newsgroups: rec.radio.cb

However, I do know of someone in San Diego County who was involved in a bicycle accident (Mountain Biking in the Laguna Mountains).

His friend fell and cracked his head open on a rock. He used his modified 2 meter radio to call for help on the Sherriffs TAC repeater.

They flew lifeflight in, his friend was saved, and he lost his radio as well as his license for a period of time.

Moral of this story...

Although the law states that you can run wherever you want in an emergency, the Lord (FCC) giveth, as well as taketh away!

Toll Free

PLLO2A <pllo2a@aol.com> wrote in message
news:19990916175758.02271.00000754@ng-cs1.aol.com...
> RE: emergency communications.
> there are no power, license or frequency restrictions to anyone if it
involves
> a threat to life or substantial property damage.
> if you are on a deserted road and you see a cop unconsious on the ground
and
> you get on his radio, all you will get is a big thank you.
> i have a friend who lived near the coast guard station at the st
petersburg /
> clearwater international airport here in florida who picked up a distress
call
> on 27.585 from a Swiss flagged vessel in the atlantic off the coast of the
> bahamahs.
> he called the coast guard and was asked BY THE COAST GUARD to stay in
contact
> with the boat by radio and with them by phone.
> he did and the people were saved.
> he also has a certificate of gratitude from the Swiss embasy hanging on
his
> wall and NEVER heard a word from the fcc for TALKING ON AN OUT-BAND
CHANNEL
> WITH A MODIFIED RANGER AR- 3300 AND A 100 WATT BASE LINEAR ON
L.S.B.
> my guess is that the Swiss would have came to his defense anyway and it
would
> have looked bad for the fcc in the news papers. i could see it now:
> MAN FINED FOR SAVING LIVES OF FOREIGN MARINERS!!!.
>   jeff

>
>

From -7659948496090748100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c9d55f9d1d635b1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Question?
Date: 1999/09/16
Message-ID: <Pine.GSO.4.10.9909161905450.28966-100000@cluster2>#1/1
X-Deja-AN: 526070691
References: <aMMD3.58$sf6.215@news.flash.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 937523573 130.205.85.40 (Thu, 16 Sep 1999 19:12:53 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 19:12:53 EDT
Newsgroups: rec.radio.cb

you are correct, i remember that old radio, and might have
one out in the shop. i am blind, and have been into
radio one way or another sinse the early 60's.

On Wed, 15 Sep 1999, Steve and Stephanie wrote:

> Date: Wed, 15 Sep 1999 13:00:54 GMT
> From: Steve and Stephanie <stevenj2@flash.net>
> Newsgroups: rec.radio.cb
> Subject: Question?
>
> I recently posted looking for am old MC-11A. I believe this was made by
> General radio Telephone. I am very surprised that nobody responded . As I
> recall this was a hell of a tube radio. It had a plug in the back that gave
> you 5 to 20 watts depending on if the plug was in or out. I am recalling
> this from the 70s so I could be incorrect. Anyone
> with additional info help me out please
>
>
>
>

From -4782927158242323614

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/16
Message-ID: <wZeE3.5445$eJ2.57069@news1.mia>#1/1
X-Deja-AN: 526072775
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 937524188 216.76.74.219 (Thu, 16 Sep 1999 19:23:08 EDT)
NNTP-Posting-Date: Thu, 16 Sep 1999 19:23:08 EDT
Newsgroups: rec.radio.cb

tnom@mucks.net wrote ...

>Is voice CW? My point is that the use of Q codes on SSB is just as
>immature and senseless as "truckers lingo". If you can bash "flip
>flop", "pedal to the metal', and "bear in the air" then you can also
>make an argument for bashing QRM, QSY and QTH. Doesn't anyone
>know how to speak english anymore?

I operate almost exclusively CW and work a lot of traffic nets. The use of these codes is invaluable. My personal opinion is that their use should be limited to CW and HF-DX SSB. Saying QSL on 2 meters or 11 meters (local) doesn't serve much of a purpose.

Regards,

Arnie -
KT4ST

From 737459032951346497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/16
Message-ID: <37e17b99.1246692@eastcorp.supernews.com>#1/1
X-Deja-AN: 526072776
References: <7rcn7c$2pl$1@ins23.netins.net> <19990916111247.01982.00001029@ng-cj1.aol.com>
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb

X-Complaints-To: newsabuse@supernews.com

On 16 Sep 1999 15:12:47 GMT, warlok671@aol.com (William Warlock) wrote:

>>Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact linear
>>except the face plate ?
>
>Yes.
>
>
>Wm.
>
>The artist formerly known as "Cheez"

Wrong!

The blue face and Black face are two Different amps, made by two different manufactures, the switches are different. and the design inside is different. and they're made in two entirely different states!

73's

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

From -3267222898193911493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49f4a16f348609f6,start
X-Google-Attributes: gid106d41,public
From: scrmnjimmy@aol.com (ScrmnJimmy)
Subject: please help the new guy...
Date: 1999/09/16
Message-ID: <19990916192457.13017.00001298@ng-fs1.aol.com>#1/1
X-Deja-AN: 526074337
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi all,

I don't know much about electronics, so I need help from you, the professionals. I have a 20 year old Teaberry 23 channel C.B. in my VW bus, and I can hear the engine rpm when receiving transmissions. I assume I need a noise suppressor of some sort, but what kind? I'm limited to stuff I can get at Radio Shack. Any suggestions?

Also, I've been told I can "tune" my C.B. antenna for better reception. How do I do that? It's a magnetic base type, again from Radio Shack.

Please respond via e-mail, because I'm not sure if I'll be able to find this newsgroup again. Thanx in advance,

James
ScrmnJimmy@aol.com

From -1378292231178159790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b86098af107437c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: D&A Phantom 12 tube. Need transformer....
Date: 1999/09/16
Message-ID: <cBeE3.5545$C3.34065@insync>#1/1
X-Deja-AN: 526085764
References: <37E15BA7.7F87CDCF@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937522632 208.169.172.11 (Thu, 16 Sep 1999 17:57:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 17:57:12 CDT
Newsgroups: rec.radio.cb

Peter Dahl.

Toll Free

MC Turner <C_Turner@ix.netcom.com> wrote in message news:37E15BA7.7F87CDCF@ix.netcom.com...
> I need the transformers out of a 12 tube phantom. Got an old phantom
> with week tubes? I will buy the whole thing or just the transformers...
>
>
>
> MC
>

From 8555066790327357573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Varmint Mobile
Date: 1999/09/16
Message-ID: <7rrvlq$k82$1@ins23.netins.net>#1/1
X-Deja-AN: 526085765
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Tinker wrote in message ...
>Hi Guys,
>I just acquired a XL190 Varmint Mobile linear. It only has a hot wire
coming
>out of it. Where does the ground go to , the case ? Does anyone have any
>previous experience with these boxes ?
>Thanks,
>Tinker
>
>
>

From -5893324473210641796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <7rs0hs$poc$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 526089100
References: <37E110EA.5DED78C8@earthlink.net>
X-Server-Date: 17 Sep 1999 00:04:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I have one of Carl's meters and I have never had a problem, It reads right
with my 43 thruline carrier and modulated. The reflect while using the
remote lies.
RB wrote in message <37E110EA.5DED78C8@earthlink.net>...
>Think very long and hard before you would ever consider buying a BULLDOG
>watt meter!! In the event you have purchased one recently have it
>checked for accuracy! The 2 meters I was subjected to were the biggest

```
>pieces of garbage I/we have ever seen!
>
>I purchased one and it was so out of calibration it was ridiculous. I
>sent it back to the pathetic sob in Tennessee who manufactures the
>Bulldog. Thinking, well maybe I just got a bad one.
>
>Of course he  thinks he is the only one that  knows anything about Watt
>meters and was very difficult to deal with.  He sent a replacement after
>waiting 3 weeks. The replacement had a damaged meter movement and was as
>poorly calibrated as the original meter. His SWR meter funtion was as
>poorly calibrated as the rest of the meter
>
>What a waste of time dealing with a arrogant, pathetic sob!
>
>





From -5531577554670270990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Varmint Mobile
Date: 1999/09/16
Message-ID: <UxfE3.5549$C3.34294@insync>#1/1
X-Deja-AN: 526089101
References: <7rrvlq$k82$1@ins23.netins.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937526516 208.169.172.11 (Thu, 16 Sep 1999 19:01:56 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 19:01:56 CDT
Newsgroups: rec.radio.cb

Ground to the case.

Good luck.  The transistors that amp uses are just about nonexistant now!


Toll Free

Tinker <Speed_Buggy@hotmail.com> wrote in message
news:7rrvlq$k82$1@ins23.netins.net...
>
> Tinker wrote in message ...
> >Hi Guys,
> >I just acquired a XL190 Varmint Mobile linear. It only has a hot wire
```

> coming
> >out of it. Where does the ground go to , the case ? Does anyone have any
> >previous experience with these boxes ?
> >Thanks,
> >Tinker
> >
> >
> >
>
>

From -7456011079165171017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <37E18538.CE734354@ix.netcom.com>
X-Deja-AN: 526089103
Content-Transfer-Encoding: 7bit
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
To: "R.J." <rjmcman@nb.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16 7:04:05 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Ok let me take a stab at this......

"R.J." wrote:

>   I have a few questions regarding antennas. First off is there an
> antenna available for use over a super wideband? Say from 23-31 Mhz, mobile
> or base?

For the Base, I would choose an antenna that has a gamma match. The Sigma 4 that I have comes to mind. The Sigma 4 is 3/4 long and is 32 feet long from tip to mount pipe. It is a very broad band antenna. In fact I had to use a 60 CH band spread and a modified export radio to be able to "see" the curve on either end. Mine is total flat in over the entire 40 ch band and rises only to 1.2:1 on CH60 and -20 I have never taken it farther than that so I don't know what the limits will be. I consider usable to be up to 2.0:1 with a low power radio. Add a good Antenna matcher and I bet you could get most of the freqs you want under 1.5:1...

For the mobile forget the Wilson's and most high gain antenna's. They are high Q antenna's. This means that they are designed to work better than most antenna's on a smaller band spread so they have more gain. In other words they work good over a small area but fall short in the band spread. Most Key down type antenna's are low Q antenna's. I/E Two watt, Muddy waters and DR. Crow. They are very broad banded antenna's. This is why the Reflected power usually drops allot when you use one. They are able to radiate more of the Dirty overdriven RF signal we get out of Comp style Class C battle boxes. Was this designed into the antenna? I don't think so.(ok, go ahead and insert arguments here guys..) I think it was a total accident. I hear people talking about how flat they tuned there comp style antenna's all the time. it is actually easy to do! Most don't have much gain at all. They handle loads of power and produce good results in the reflected power dept. so people run them. Most of the guys are running so much power that it makes up for the lack of gain you ge with an antenna like that so they don't notice. Just last week we saw this first hand. A friend has a van with 1500 watts of Xforce power. He switched out three antennas from a distance of 30 miles from my base. One of the antennas was his normal comp style antenna. the others ones where a Wilson 5000 trucker(highQ) and a $14 Francis fiber glass stick. Guess what? The lowest performer was the Comp style antenna! It has the best match and the lowest reflected power also... Next was the wilson 5000 trucker. A slight improvement over the Comp antenna. The winner: The $14 Francis. It had a lightly higher reflected power than both but it clearly got out better. I was worried about the power handling capability of the Francis but it ran ice cold with the 1500 watts. Wow a $14 antenna that beats two $100 antennas.. Oh and in case your wondering it was only a 5 foot Francis.

I would pick the longest key down style antenna with the largest diameter radiator that I could find for you purpose of the large coverage you desire. You will still need an antenna matcher to get the kind of coverage you want.

> I understand that antennas are built to have a sweet spot, but
> just how big can this sweet spot be?

The lower the Q and generally the longer/larger the antenna the larger the sweet spot.

>
>   This question is about SWR, particularly mobile. Most people have a
> reading that is high (1.4:1)

That's not high. 2.0:1 should be you limit not 1.4:1. you would never notice the difference in most case unless the test was controlled.

> on the ends of 11 meter, and low (1.1:1) in the
> middle. Others have a perfectly flat reading 1.4:1 across the board,

Mis tuned Low Q antenna. Or not enough ground plane and or bad ground with a low Q antenna. Another possibility is the radio that was used is dirty. I have seen Radios effect SWR Many times this way. A clean radio will produce allot of 27 MHZ signal and very little on t he harmonics. A dirty radio will produce allot of harmonics. This reminds me of a friends Sears Road talker 40. That damn radio is one of the loudest I have ever heard. With a few mods and a stock mic it is unpleasantly loud. My friend was trying to get his SWR's down but no matter what he did they would not drop. We changed radios out and he found that he had very little reflected power and a very good SWR. The antenna could simply not radiate the amplified harmonics that his Radio/amp where producing. This showed up as reflected power and SWR. I hooked the Sears up to a Spec analyzer and found huge spurs on the second and third harmonics as well as everywhere else! radios do effect the readings of SWR meters and reflected power watt meters.

> but
> can't get it lower than that. As an example lets say it's the same antenna,
> different car, but similar mounting; say a Ford van and a Chevy van, Wilson
> 1000 mag mounts in the middle of the roof, and even same radios. Why such
> different SWR readings?

Ground plane. The different vehicles might have different Ground planes to work with. Also you said mag mount. Mag mounts get there ground through the magnet.. One of the Vans might have a thicker gauge of metal on the roof than the other. It is also possible that one van may have many coats of paint. This would insulate the Metal from the mag mount to some degree. I have seen cases where a van might have a metal brace under the top. Moving the mag mount a few inches has changed SWR. I would expect the antenna to tune pretty flat on both Vans across the 40 CH band if setup right.

I hope this helps you understand antenna's more. Now for the arguments!!

MC

From -4444964613634212554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/16
Message-ID: <IzfE3.5550$C3.34348@insync>#1/1
X-Deja-AN: 526089104
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<wZeE3.5445$eJ2.57069@news1.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937526632 208.169.172.11 (Thu, 16 Sep 1999 19:03:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 19:03:52 CDT
Newsgroups: rec.radio.cb

Goid points, and I would tend to agree.

Toll Free

Arnie Macy <kt4st@csam.net> wrote in message
news:wZeE3.5445$eJ2.57069@news1.mia...
> tnom@mucks.net wrote ...
>
> >Is voice CW? My point is that the use of Q codes on SSB is just as
> >immature and senseless as "truckers lingo". If you can bash "flip
> >flop", "pedal to the metal', and "bear in the air" then you can also
> >make an argument for bashing QRM, QSY and QTH. Doesn't anyone
> >know how to speak english anymore?
>
> I operate almost exclusively CW and work a lot of traffic nets. The use
of
> these codes is invaluable. My personal opinion is that their use should
be
> limited to CW and HF-DX SSB. Saying QSL on 2 meters or 11 meters (local)
> doesn't serve much of a purpose.
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>

From -5404241922858027182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <begE3.29552$223.638765@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526102477
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
<19990916123851.01505.00001064@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937529351 209.113.136.144 (Thu, 16 Sep 1999 20:49:11
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 20:49:11 EDT
Newsgroups: rec.radio.cb

Silver wings upon their chest.................brave men came............Americas best..........

From -2313177131583523753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53b2fbf4243bbb6,start
X-Google-Attributes: gid106d41,public
From: shyfire <shyfire@earthlink.net>
Subject: Info Please???????
Date: 1999/09/16
Message-ID: <37E18D77.DDC26414@earthlink.net>#1/1
X-Deja-AN: 526102478
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 17 Sep 1999 00:45:12 GMT
X-ELN-Insert-Date: Thu Sep 16 17:55:02 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am looking for places to go on the net that may have info on the President HR-2510. Looking for a schematic, and mods (updated) for this radio. Any one that could help out just drop me a mail, Much appreciated. Thanks

---

From -8996765120340636520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c292f4a9367ee6f
X-Google-Attributes: gid106d41,public
From: shyfire <shyfire@earthlink.net>
Subject: Re: Uniden PC-78LTW?
Date: 1999/09/16
Message-ID: <37E18F93.E8C7459D@earthlink.net>#1/1
X-Deja-AN: 526102479
Content-Transfer-Encoding: 7bit
References: <hrYD3.4836$tJ1.39849@news.rdc2.occa.home.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 17 Sep 1999 00:54:09 GMT
X-ELN-Insert-Date: Thu Sep 16 17:55:33 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The PC78 seems to be a decent radio however, it clips you modulation & Power. So far I haven't found any listed mods on this unit but I am looking. If you find them, please let me know. Thanks.

Andrew wrote:

> I'm thinking about getting the new Uniden PC-78LTW. Does anyone have any experience with this radio? I have heard that Uniden makes very good radios and this looked to be a good choice. Thanks.
>
> - Andrew

From -8960436810474606018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b,start
X-Google-Attributes: gid106d41,public
From: Scott Ogren <ogren@mail.utexas.edu>
Subject: What to Buy???
Date: 1999/09/16
Message-ID: <37E19541.2735B830@mail.utexas.edu>#1/1
X-Deja-AN: 526112460
Content-Transfer-Encoding: 7bit
Organization: The Digital Design Company
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I'm a HAM (KB5UGJ), but my new job has me traveling over the road 3500-3800 miles a MONTH!

I'm looking for a CB rig to put in my mobile for these trips.

What suggestions does everyone have for a good (or the best) unit to get?

I'll be mounting it right next to my VHF/UHF (2m/70cm) rig.

Thanks and Later Daze
Scotto@txn.com

From -3152723715086250008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf

X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <KFgE3.29648$223.642503@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526114624
References: <SycE3.28825$223.614128@typ12.nn.bcandid.com>
<19990916171840.02188.00001171@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937531114 209.113.136.144 (Thu, 16 Sep 1999 21:18:34 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 21:18:34 EDT
Newsgroups: rec.radio.cb

> >> I proved you wrong again.
> >
> >You did? I must have missed something somewhere. What posting was it that you
> proved me wrong?<
>
>   Only every post made....Including this one.

Gees Steve, It sounds like your a legend in your own mind.

>   You continue to make accusations that are obviously a fallicy to everyone
> else here. Your credibility is about zilch point squat.

A fallicy huh.........I love old trolls with new names. Let me clarify my "fallicies" for you Steve because you're obviously NOT comprehending something here;

An Antron 99 is $40 - A Diamond 5/10 is $190, which is a 470% price gain for an identical antenna (except for the frequency) THIS IS WHAT I ORIGINALLY POSTED, If you go back and actually read the posts, you may become enlightened.

A Wilson 1000 magnet mount mobile is $59 - A Larson 2 meter/ 440 maget mount is $132, which is a 200% price gain for an identical antenna (except for the frequency)

A Paradynamics 10-C SWR meter is $39 - The Diawa clone HF SWR meter is $105, which is a 269% price gain for the identical product.

I can name about 4 dozen more FALLACIES which come to mind without even looking for them.

How old are you anyway? My god cant you do basic mathematics, or at the very least, look at catalogs to compare prices.

>   I disproved your assertion with verifyable facts.

Verifiable with who? Only you.

> attacks...very professional. I am sure your Mom
> is proud of you.

Wow Steve, is that the best you can do?

>   No....I already provided references that shoot holes in your "500%"
claim,
> Windy. And the exchange between you and Toll even further proved me right.
Not
> even close to the "500%" you assert.
>
>   If you use the reference to the A99 (about $40 per your quote) and
it's
> "amateur" price of about $70, that's STILL not "500%". That's only
175%...not
> even close to your assertion. And NOT an unreasonable difference between
> retail dealers.

Hello out there.......are you on an ARES net somewhere? The comparison WAS
between the Antron 99 and the Diamond 5/10.

Steve Im glad to see you've got a new screen name however the new skill you
should be aquiring is learning how to read because you obviously mastered
that skill yet.

From -5645051264438893017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <37E19B08.CD70451D@palcoelectronics.com>#1/1
X-Deja-AN: 526116388
Content-Transfer-Encoding: 7bit
References: <37E110EA.5DED78C8@earthlink.net> <9tbE3.5241$C3.33583@insync>
<7rrs5l$kd5$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi all,

I believe that most of you know that Palco Electronics is the exclusive world wide Distributor of the Bulldog Meter. The Bulldog Meter is being built better than ever and is also selling better than ever before. People really like this meter and I am constantly being given compliments about this particular product that we sell.

Dave hit the nail right on the head with his posting. I and many other people find Carl to be exactly as Dave described him to be. Carl is honest, truthful and an extremely talented person. His integrity does not allow people to shout obscenities at him, he would just as soon hang up on that person and let it go at that.

Tony

Hillbilly Dave wrote:
>
> Same here, I've done a bit of business with Carl and have found him to be
> honest and truthfull.   but anybody can be a sob if ya get in their face for
> very long......
>
> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:9tbE3.5241$C3.33583@insync...
> > Quite honestly, This is the first person to complain about Carl's product.
> >
> > I have used one, and although they are rated to 10Kw, I wouldn't use one
> > past 5Kw. Prime Minister has said the same thing, on this newsgroup. I
> > tried one, and after about 6.5 to 7 grand, it got screwy and finally
> failed.
> >
> > Other than that, they have proven to be a good meter in everyday use.
> Maybe
> > the quality has suffered lately, but you honestly have the first complaint
> I
> > have heard about them!
> >
> >
> > Toll Free
> >
> > RB <rayjr@earthlink.net> wrote in message

> > news:37E110EA.5DED78C8@earthlink.net...
> > > Think very long and hard before you would ever consider buying a BULLDOG
> > > watt meter!! In the event you have purchased one recently have it
> > > checked for accuracy! The 2 meters I was subjected to were the biggest
> > > pieces of garbage I/we have ever seen!
> > >
> > > I purchased one and it was so out of calibration it was ridiculous. I
> > > sent it back to the pathetic sob in Tennessee who manufactures the
> > > Bulldog. Thinking, well maybe I just got a bad one.
> > >
> > > Of course he thinks he is the only one that knows anything about Watt
> > > meters and was very difficult to deal with. He sent a replacement after
> > > waiting 3 weeks. The replacement had a damaged meter movement and was as
> > > poorly calibrated as the original meter. His SWR meter funtion was as
> > > poorly calibrated as the rest of the meter
> > >
> > > What a waste of time dealing with a arrogant, pathetic sob!
> > >
> > >
> >
> >

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From 6528189682261482703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public
From: "David Jennings" <dufus@ev1.net>
Subject: Re: What to Buy???
Date: 1999/09/16
Message-ID: <aehE3.9611$xQ6.93153@news21b.ispnews.com>#1/1
X-Deja-AN: 526122817
References: <37E19541.2735B830@mail.utexas.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news21b.ispnews.com 937533446 216.88.245.140 (Thu, 16 Sep 1999 21:57:26 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 21:57:26 EDT
Newsgroups: rec.radio.cb

Either the Uniden Grant XL (with SSB) or the Uniden 76 (no SSB).

Scott Ogren <ogren@mail.utexas.edu> wrote in message
news:37E19541.2735B830@mail.utexas.edu...

>   I'm a HAM (KB5UGJ), but my new job has me traveling over the road
> 3500-3800 miles a MONTH!
>
> I'm looking for a CB rig to put in my mobile for these trips.
>
> What suggestions does everyone have for a good (or the best) unit to
> get?
>
> I'll be mounting it right next to my VHF/UHF (2m/70cm) rig.
>
> Thanks and Later Daze
> Scotto@txn.com
>

From 2921299984933668807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Varmint Mobile
Date: 1999/09/16
Message-ID: <7rs76k$miq$1@news1.alltel.net>#1/1
X-Deja-AN: 526122818
References: <7rrvlq$k82$1@ins23.netins.net> <UxfE3.5549$C3.34294@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937533460 23130 162.39.156.173 (17 Sep 1999 01:57:40 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 01:57:40 GMT
Newsgroups: rec.radio.cb

yes, ground it to the case......oh, and only use it in towns where you
don't like the people   ....   spatter,
splatter,   splater.......

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:UxfE3.5549$C3.34294@insync...
> Ground to the case.
>

```
> Good luck.  The transistors that amp uses are just about nonexistant now!
>
>
> Toll Free
>
> Tinker <Speed_Buggy@hotmail.com> wrote in message
> news:7rrvlq$k82$1@ins23.netins.net...
> >
> > Tinker wrote in message ...
> > >Hi Guys,
> > >I just acquired a XL190 Varmint Mobile linear. It only has a hot wire
> > coming
> > >out of it. Where does the ground go to , the case ? Does anyone have
any
> > >previous experience with these boxes ?
> > >Thanks,
> > >Tinker
> > >
> > >
> > >
> >
> >
>
>




From 4365814280574344163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c292f4a9367ee6f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Uniden PC-78LTW?
Date: 1999/09/16
Message-ID: <7rs789$mj4$1@news1.alltel.net>#1/1
X-Deja-AN: 526125165
References: <hrYD3.4836$tJ1.39849@news.rdc2.occa.home.com>
<37E18F93.E8C7459D@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937533513 23140 162.39.156.173 (17 Sep 1999 01:58:33
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 01:58:33 GMT
Newsgroups: rec.radio.cb

same as the 76 and the 29

Dave
```

KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

shyfire <shyfire@earthlink.net> wrote in message
news:37E18F93.E8C7459D@earthlink.net...
> The PC78 seems to be a decent radio however, it clips you modulation &
Power.
> So far I haven't found any listed mods on this unit but I am looking. If
you
> find them, please let me know. Thanks.
>
> Andrew wrote:
>
> > I'm thinking about getting the new Uniden PC-78LTW. Does anyone have any
> > experience with this radio? I have heard that Uniden makes very good
radios
> > and this looked to be a good choice. Thanks.
> >
> > - Andrew
>
>

From -6959398586172162736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What to Buy???
Date: 1999/09/16
Message-ID: <klhE3.5553$C3.34419@insync>#1/1
X-Deja-AN: 526125166
References: <37E19541.2735B830@mail.utexas.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937533904 208.169.172.11 (Thu, 16 Sep 1999 21:05:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 21:05:04 CDT
Newsgroups: rec.radio.cb

Icom IC-706MK2

That would give you DC to Daylight...

Including Ham and CB.

Toll Free

Scott Ogren <ogren@mail.utexas.edu> wrote in message
news:37E19541.2735B830@mail.utexas.edu...
>   I'm a HAM (KB5UGJ), but my new job has me traveling over the road
> 3500-3800 miles a MONTH!
>
> I'm looking for a CB rig to put in my mobile for these trips.
>
> What suggestions does everyone have for a good (or the best) unit to
> get?
>
> I'll be mounting it right next to my VHF/UHF (2m/70cm) rig.
>
> Thanks and Later Daze
> Scotto@txn.com
>

From 4501995456619622163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <ZnhE3.5555$C3.34290@insync>#1/1
X-Deja-AN: 526125167
References: <19990916175758.02271.00000754@ng-cs1.aol.com>
<19990916214348.09892.00001281@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937534073 208.169.172.11 (Thu, 16 Sep 1999 21:07:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 21:07:53 CDT
Newsgroups: rec.radio.cb

>
> More likely that 27.585 is a legitimate Govmt comm frequency in the
> St. Pete/Clearwater or Bahamas area. This fact sort of blows the
freebander
> excuse that "no one uses those freqs."

And even more likely, you are completely unaware of what you are talking about (as usual), posting something that you think you can get away with nobody calling you on that makes yourself look better!

Nice try, but your still the number one asshole of the group!

Toll Free

From 8915044123479588326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: What to Buy???
Date: 1999/09/16
Message-ID: <7rs84l$rmv@chronicle.concentric.net>#1/1
X-Deja-AN: 526127301
References: <37E19541.2735B830@mail.utexas.edu>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

It depends on what you want to do. If your looking to just monitor the highway any of the Unidens would be a good choice. The 66 or newer 68 is a good performer with a fairly small foot print. If your looking to try to use SSB or go to the outer channels the Rangers, Galaxies or the Uniden Grant with the channels expanded would be good. These are all bigger radios and you didn't mention what your vehicle was. A Wilson 1000 would be a good choice for antenna. I have used a Lil Wil on the highway with good results in highway communications.

Scott Ogren wrote in message <37E19541.2735B830@mail.utexas.edu>...
:   I'm a HAM (KB5UGJ), but my new job has me traveling over the road
:3500-3800 miles a MONTH!
:
:I'm looking for a CB rig to put in my mobile for these trips.
:
:What suggestions does everyone have for a good (or the best) unit to
:get?
:
:I'll be mounting it right next to my VHF/UHF (2m/70cm) rig.
:
:Thanks and Later Daze
:Scotto@txn.com
:

```
From 5094383178540816752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E1ABD8.C03D6598@netzero.net>#1/1
X-Deja-AN: 526136094
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3>
<24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net>
<ru2hg1ihi6b26@news.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Black Kojak wrote:

If you have never used one then why the comment?
I used one for years and found it to be a good little amp.
I heard this; someone I know; etc.. doesn't quite answer the man's
question, now does it?

Jeff

> I agree completely.
>
> I hate it when misinformed people try to answer tech questions.
> All they do is perpetuate misconceptions.
>
> The Blue Face 225 is a great entry level amp that's being sold at a
> price that's so low it's scary. The deal is so good that it's a
> no-brainer.

--
ThUg LiFe wrote in message
<24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net>...
David,
The old sayig goes "You get what you pay for" that is ever so
true
with the radio. Me personally have never ran the 225, but from
what I
hear from MANY people they are junk.#1 they are MASS produced,
that for
one shows that the quality would be less desireable. Now a
question for
you. Why would you want to run an amp on AM? #1 You will be

```
breaking the
       law, #2 your neighbors will more then lkely hate you for the RFI.
Now
       I'm not gonna' nit pic here at that cuz I have used an amp a time
or 2
       so I'm no hipacrit (how ever you spell it) In my opinion
David...try for
       a Texas Star or a DaveMade. You mght pay a lil more..but I can
assure
       you that you won't have too much problems with it. (as long as
it's
       hooked up right of coure) Good Luck
       73's
       ~~Q-Ball (216 Central IN)~~
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -4660016192034764037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E1AC27.68190334@netzero.net>#1/1
X-Deja-AN: 526136095
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-
fs1.aol.com> <ru2hll28i6b17@news.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

It's not the amp, it's his test set-up.
--
Black Kojak wrote:
>
> 30 watts?
> Sir, I believe you had a lemon.
>
> Jeff
>
```

```
> 2-IR-082 Tim wrote in message
> <19990915145844.13023.00000551@ng-fs1.aol.com>...
> >>
> >>Hi, I'm looking to buy an amplifier and see that Left Coast Radio has a
> >>Palomar 225 on sale for $99. Has anyone used this amp? Recommendations?
> Any
> >>other amps in this price range? I need to stay below $150.
> >>
> >>I use a Uniden Grant XL and want this amp for both AM and SSB.
> >>
> >>djenn@ev1.net
> >
> >
> >
> >expect about a 100 watts ssb and about 30 watts am at 12 volts. they seem
> to
> >draw a huge amount of current so i dont think there very effecient at all
> and
> >they over heat fast so keep a fan on it but its a good buy at 99 brand new
> >     73 de Tim 2-IR-082 Texas USA
> >****100% INTERNATIONAL RADIO****
> >
> >IRDX GROUP OFFICIAL SITE:
> >HTTP://HOME.WXS.NL/~19IR01
> >
> >11 Meter Dxpeditions By 13IR101
> >http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> >
> >
> >
> >
> >
> >


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-------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5652349947854295575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: erictheredDONOTSPAMME@eudoramail.com
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/16
```

Message-ID: <2KzhN1lJBHaY9K78R3FbTh6RK=sQ@4ax.com>#1/1
X-Deja-AN: 526139103
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<7rrd1p$33f$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 937536828 21707 205.243.141.252 (17 Sep 1999 02:53:48 GMT)
Organization: XNet Information Systems, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 17 Sep 1999 02:53:48 GMT
Newsgroups: rec.radio.cb

I agree with that,

Eric

On 16 Sep 1999 18:31:21 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
Chen) wrote:

>it's only useful for clearing up those you can
>already hear quite well...

From -2846133782042862335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E1AEC7.677BB935@netzero.net>#1/1
X-Deja-AN: 526139105
Content-Transfer-Encoding: 7bit
References: <37E14E82.F81@cybertrails.com> <19990916164650.01470.00000676@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

2-IR-082 Tim wrote:
>
> >Anyone,
> >
> > The Palomar 225 will produce
> >200-225 am, 225-250 ssb and they
> >do not run hot. If you experience
> >this problem primarily on am, you

> >have the carrier (deadkey) set too
> >high in the radio driving the amp!
> >
> >   Jack
>
> jack your listing the pep outputs but what are the RMS outputs of this amp?
> whats the dead key you use?

The equation is simple. Peak divided by 4 equals average (aka RMS).
If he's seeing 200 peak watts, then the maximum deadkey that won't
result in backswing with modulation is 50 (using a scope). Using a
Bird, it's the peak divided by 3 equals the RMS figure. In this case,
using a Bird, the RMS wattage is 67.

If you want more info, go to my website and enjoy the AM tutorial.

>   73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8664104078876095893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/16
Message-ID: <O4iE3.5641$cz.96687@news2.mia>#1/1
X-Deja-AN: 526139106
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<hR%B3.1343$N77.83266@typ11.nn.bcandid.com> <RdrD3.2806$AC6.25441@news4.mia>
<Pine.GSO.4.10.9909142336560.20773-100000@cluster2>
<37dfe53b.1214995@news.cc.ucf.edu> <37e12951.6183847@news1.newscene.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 937536942 216.76.74.213 (Thu, 16 Sep 1999 22:55:42 EDT)
NNTP-Posting-Date: Thu, 16 Sep 1999 22:55:42 EDT

Newsgroups: rec.radio.cb

tnom@mucks.net wrote ...
>
>Then drop the QRT and say something like: "409 standing by"

Again, these codes are generally for CW use. When a station wishes the other station to "Stand by" they will send the prosign AS DiDahDiDiDit as one sound. If they are going to close the station and not stand by (on their end) they will send CL at the end of the transmission meaning "Station Closed", otherwise it is presumed that they will continue to receive traffic or calls from other stations. (IOWs, be standing by)

Generally QRT is used in conjunction with a phrase. Example: Must QRT for dinner or Must QRT for school, etc. This means "I must stop sending now, I have to eat dinner" and so on.

Hope all this has helped clear up this QRT thingy :-))

Regards,

Arnie -
KT4ST

From -5530226334783067378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E1B167.B5449D3F@netzero.net>#1/1
X-Deja-AN: 526145429
Content-Transfer-Encoding: 7bit
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

2-IR-082 Tim wrote:
>
> >30 watts?

```
> >Sir, I believe you had a lemon.
> >
> >Jeff
>
> 30 clean RMS watts not peak or anything like that and it was run at 12 volts.
> yes 30 watts am rms and 100 watts ssb on my rms meter. should have been more?
> not interested in peak readings.

     The 225 will do more than that in an average installation.
     Since the 225 draws very little power, the supply voltage
     doesn't droop.  That means the supply voltage under-load
     to the 225 will be between 13.8 and 14.5 volts.

     Given that, the peak wattage will be in the 120 to 150
     range MINIMUM.  Divide that by 3 to get the RMS wattage
     using a Bird.

     In many cases, the high under-load supply voltage will
     result in peak wattages that are in the 180 to 225 range.
     Divide that by 3 to see the RMS wattage as shown using a
     Bird (60 to 75).

     In any case, your 30 watt figure is unrealistically low.

>       73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm


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-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1255876858675768020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Steve, the moron who can't dance...
Date: 1999/09/16
Message-ID: <uqiE3.5558$C3.34662@insync>
```

X-Deja-AN: 526145431
References: <NhdE3.5524$C3.34020@insync> <19990916223707.01812.00001308@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937538330 208.169.172.11 (Thu, 16 Sep 1999 22:18:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 22:18:50 CDT
Newsgroups: rec.radio.cb

UPON WHICH PUBLICALLY ACCESSIBLE RESOURCE ARE YOU AND WINDY ONE MAKING THE ALLEGATION THAT AMATEUR RADIO EQUIPMENT IS PRICED UNREASONABLY?

It's a simple question, so I imagine simple minds should be able to answer it!

Got **YOUR** dancing shoes on, Toll?

Steve Robeson

The Antron 99 at Copper:
http://www.copper.com/online/box.cgi?name=A65-00002&add=Add+To+Order 37.99

The Antron 99 at AES   http://www.aesham.com/sol.shtml 64.95

Steve,

Do you need anything else.

No, I am not taking my ball and going home. You seem to forget that I was the person who said that I was not responding any longer... Then, you put up a challenge, which I have answered.

You seem to be the person (who, to this day still hasn't) been able to substantiate anything he says, either.

Please see below for my answers to your rediculous diatribe.

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Toll Free" tollfree@bigradios.com
>Date: Thu, 16 September 1999 05:21 PM EDT
>Message-id: <NhdE3.5524$C3.34020@insync>

>Funny.... You completely dance around the subject at hand, but seem to think that the rest of the newsgroup is fixated around the 500% claim.<

(1) There is NO dancing around ANYTHING, Toll. Windy asserts a 500% inflation in the price of communications accessories sold to hams vs CBers, and I say he's full of it. And I proved it.

>>>Where? I didn't see it anywhere? Seems to me that you said "That isn't true". I see in another portion of the thread where Wildcat reiterates his claims (yet again). I have yet to see you post to it, so I can only guess that you haven't seen it yet. Other than that, I have agreed with you that the inflation number is high, but I agree with him that it does exist.

Or, are you going to tell us that the aluminum used in an amateur antenna warrants a higher price because it is of higher quality aluminum than the same material when they put it to use in the commercial or amateur field?

(2) I have no idea what the "rest of the newsgroup" is fixated on, nor do I care. If they wish to participate, they may do so. If they don't, relief is just a mouseclick away. So far though, it's just you, Windy and I.

>>>>Oh, I believe that I do. I have been around a lot longer than most any other person on this group, and I would tend to say that they are all tired of you making an idiot out of yourself and keeping the thread going.

On the other hand... I guess we all need a good laugh, and now that Chuckie has a job and has become (no offense to you, Chuck....) a productive member of society, we can all look forward to your backwards thinking posts.

After all, the thought process is the same.... You just use cleaner language!

>100 percent price difference is an OK difference just because of different dealers?<

And I guess you have never paid $1.00 for a small Coke at a concession stand in an amusement park or $2.50 for a draft beer at "the game"? Come on!...The market will bear what the consumer is willing to pay! And if someone is willing to part with $500 to $1000 without shopping around for the best deal, well, the old addage about a fool and his money being parted is true.

>>>But, AES, HRO, and most of the other "Cater to hams" stores all seem to sell the Antron (since it has been used as the reference for a while) at

about the same price, but when you look at a CB (supposedly, although it seems the boys in Ky are looking to branch out) shop, the same items are less...

I have noticed it with the Maco products, too...

Call Joe Gunn and ask them for the two different catalogs... The same antenna is higher when you look at the 10 meter versions. Same construction, but higher price!

>This is a real issue, and as far as I know, the ENTIRE issue? While Wildcat
did make a rediculous claim of 500%, you have continued to skirt the issue that he brought up with it, and the price fixing that happens among the amateur
Vs CB market.<

Toll, are you on drugs?

>>>>No. You must be... The simple truth is their, and it seems something is fogging your vision. That, or you are a dunce.

Price fixing?!?! HAH!

>>>>I used the word as a metaphor. Still, seems funny that the Antron at a store that caters to amateur ops is higher than at the same type of store that caters to CBers...

What would you care to call it? I also seem to remember a case a couple years back about some pharmecuetical companies that had the same problem... They where fined for price fixing.

Guess my metaphor was right on, anyway. Need a dictionary?

I can pick up any CQ or QST and spend an hour on the phone getting quotes
on any particular piece of gear and get just as many different prices!

>>>>But, they will all be in the ballpark. I know. I checked. The Antron was within 10 dollars at the three amatuer stores that I checked.

It was about 50 percent less (give or take) at the CB shops (both local and internet).

Guess you are wrong again... Seemingly, I think that you will forget this comment, and all the rest of the proof that I have made for you when you go to write the next chapter of your bullshit story guised under this thread, though.

Likewise, I can find a Cobra 148 at truck stops for the same 175% difference in price vs dealers like Copper that the Antron "for instance" reveals. I have seen them for as much as $250, when the truth is they can be
had for far less!

>>>>>Ahh..... But, now you are not comparing apples to apples, you are comparing tangerines to tangelos.

A truckstop is not a mailorder discount storefront. A truckstop is a truckstop.

Why don't you look at the price of a Grant XL at AES and then at Copper (since they are both mail order (more or less) and cater to two completely different license classes) and then report back to the rest of us.

Wait.. That would be disastrous for your end of the stick. You would be proven (yet again) wrong.

So what about THAT price fixing, Toll?

>>>>yadda, yadda, yadda.

>Put up, or shut up. The thread, as well as you, have wasted entirely too much
bandwith!<

So, confronted with the challenge of providing a bonafide reference to the
ALLEGED price fixing, ie: a catolog reference, etc, and UNABLE to face up to the challenge, you, like the little boy on the school yard who is getting beat
at basketball, wants to take his ball and go home?!?!

>>>Nope, seems like I did a fine job. I have included posts that will hyperlink you to the exact pages, so you can concur for yourself, as well as put the prices in the post. Should make it a little easier on ya.

I DID put up, Toll....I don't need to reiterate for you or anyone else that which is archived here.

>>>>No, I believe that you do.... Because obviously you have missed the point entirely.. And now choose to chase a ghost of something that only you are looking at!

NOW...

UPON WHICH PUBLICALLY ACCESSIBLE RESOURCE ARE YOU AND WINDY ONE MAKING
THE
ALLEGATION THAT AMATEUR RADIO EQUIPMENT IS PRICED UNREASONABLY?

>>>>Please see the posts above.

It's a simple question, so I imagine simple minds should be able to
answer
it!

>>>EXACTLY... Which only makes me ask one question??? Why haven't you
gotten it yet? The rest of us have...

Guess simple minds can't get it then, can they?

Got **YOUR** dancing shoes on, Toll?

>>>>Tap, Jazz, Ballet and modern. What style do you prefer?

Toll Free
Dancin' the night away!

Steve Robeson

```
From 7956114384129428046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E1B41C.CFC123DF@netzero.net>#1/1
X-Deja-AN: 526149300
Content-Transfer-Encoding: 7bit
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-
cp1.aol.com> <YcdE3.5514$C3.34025@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

I agree.

I hate to be the one to say it, but 2-IR-082, you're SOOO wrong
in just about everything you say. You should realize that you
really have no clue about how CB really works.
--
Toll Free wrote:
>
> You should be interested in the peak readings.
>
> Peak Envelope Power is the correct way to measure an AM and SSB signal!
>
> Toll Free
>
> 2-IR-082 Tim <twoir082@aol.common> wrote in message
> news:19990916164556.01470.00000674@ng-cp1.aol.com...
> > >30 watts?
> > >Sir, I believe you had a lemon.
> > >
> > >Jeff
> >
> >
> >
> > 30 clean RMS watts not peak or anything like that and it was run at 12
> volts.
> > yes 30 watts am rms and 100 watts ssb on my rms meter. should have been
> more?
> > not interested in peak readings.
> >   73 de Tim 2-IR-082 Texas USA
> > ****100% INTERNATIONAL RADIO****
> >
> > IRDX GROUP OFFICIAL SITE:
> > HTTP://HOME.WXS.NL/~19IR01
> >
> > 11 Meter Dxpeditions By 13IR101
> > http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> >
> >
> >
> >
> >
> >

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -6165839818886570408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/16
Message-ID: <37E1B554.F288A5E7@netzero.net>#1/1
X-Deja-AN: 526152709
Content-Transfer-Encoding: 7bit
References: <7rcn7c$2pl$1@ins23.netins.net> <19990916111247.01982.00001029@ng-
cj1.aol.com> <37e17b99.1246692@eastcorp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

As usual you misread the post.  The Galaxy 225 and the Palomar 225
are identical other than what's silkscreened on the BLUE FACE--get it?
--
Chuck wrote:
>
> On 16 Sep 1999 15:12:47 GMT, warlok671@aol.com (William Warlock )
> wrote:
>
> >>Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact linear
> >>except the face plate ?
> >
> >Yes.
> >
> >
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
> Wrong!
>
> The blue face and Black face are two Different amps, made by two
> different manufactures, the switches are different. and the design
> inside is different. and they're made in two entirely different
> states!
>
> 73's
>
> 73's and CUL
> -Chuck K8CPA
> MailTo:k8cpa@qsl.net
```

> Personal Web Page: Http://www.qsl.net/~k8cpa
> Business Page: http://www.chucks2way.com

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -5273255939811256436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3d001c3d6191cb8,start
X-Google-Attributes: gid106d41,public
From: Alan <catdoc@bellsouth.net>
Subject: FS:Cobra 148 GTL (NOS)
Date: 1999/09/16
Message-ID: <37E1B5CA.E35697F4@bellsouth.net>#1/1
X-Deja-AN: 526152710
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mco 937539043 216.78.112.131 (Thu, 16 Sep 1999 23:30:43 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 23:30:43 EDT
Newsgroups: rec.radio.cb

I have a Cobra 148 GTL mobile radio for sale..Its a New Old Stock radio
never ben out of the box.$110.00

From -5787380961016502959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d63e1f3b082c4c0b,start
X-Google-Attributes: gid106d41,public
From: Alan <catdoc@bellsouth.net>
Subject: FS:Uniden Grant XL
Date: 1999/09/16
Message-ID: <37E1B641.2E1F88A2@bellsouth.net>#1/1
X-Deja-AN: 526152711
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mco 937539162 216.78.112.131 (Thu, 16 Sep 1999 23:32:42 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Sep 1999 23:32:42 EDT
Newsgroups: rec.radio.cb

I have a new never been out of the box Uniden Grant XL for sale .$100.00

```
From -5357866598556610706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <37E1B853.56A9359D@netzero.net>#1/1
X-Deja-AN: 526152712
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

What you've failed to understand is that the common operator knows
to hum, speak, or whistle a steady tone into the input of his SSB
transceiver when he's looking for a peak wattage number.  When the
ALC is disabled, the output waveform under those conditions will
appear to be a constant carrier (at a constant amplitute that's
easily measured).  Under those conditions, an average-reading
meter will show a peak figure since the waveform looks like an
AM carrier.

If you don't believe me, secretly go to my website and read the
reasons why all wattmeters are wrong.  From there you can justify
any argument.
--
Jack Thurston wrote:
>
> FYI,........
>
>   An am signal consists of a carrier
> and a pair of sidebands, upper and lower....
>
>   An ssb signal consists of a single
> sideband with the carrier and the remaining
> sideband suppressed or removed....(filtered)
>
>   The instantaneous power levels involved
> with any mode of operation which uses one
> or more sideband components can only be ACCURATELY
> measured with a power meter that is able
> to respond fast enough to "follow" the power
> levels contained in the sidebands, as these
> levels are of relatively short duration,
> corresponding directly to the use of
> consonant and vowel sounds in human speech!
>   RMS, Average or "Heating Power" readings
> are fine for checking unmodulated am carrier
> levels or fm transmitters.  In both modes,
> both am and ssb, especially on ssb, voice
> peaks sometimes rise as much as 2 - 3 times
> above "baseline" audio levels.  (varies with
> individual voice characteristics)  What we
> are failing to understand here is that these
> peak levels occur in literally fractions of
> seconds, making accurate readings with equipment
> designed to measure RMS or average power
> absolutely impossible!  EQUIPMENT OF THIS TYPE
> DOES NOT RESPOND QUICKLY ENOUGH TO "READ"
> POWER LEVELS OCCURRING IN THESE SHORT PERIODS
> OF TIME, which correlate directly to variations
> and patterns of individual human speech!
> ................................................
>
>                  Jack


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 2912247558944039113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <1SiE3.5560$C3.34699@insync>#1/1
X-Deja-AN: 526159189
References: <37E14E82.F81@cybertrails.com> <19990916164650.01470.00000676@ng-
cp1.aol.com> <37E1AEC7.677BB935@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937540093 208.169.172.11 (Thu, 16 Sep 1999 22:48:13 CDT)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 22:48:13 CDT
Newsgroups: rec.radio.cb

Bill,

You can actually do the proof and find out the the PEP/(2.828*1.414) = RMS, and PEP/2.828=AVG.

Since the PEP/2.828=AVG, and the RMS value of an AVG component is 1.414, it actually comes out to PEP/3.998792.

The Bird meter is an averaging type wattmeter. A calorimeter type meter would give you the RMS value.

Hope this helps to get the others to understand.

Toll Free

>
> The equation is simple. Peak divided by 4 equals average (aka RMS).
> If he's seeing 200 peak watts, then the maximum deadkey that won't
> result in backswing with modulation is 50 (using a scope). Using a
> Bird, it's the peak divided by 3 equals the RMS figure. In this case,
> using a Bird, the RMS wattage is 67.
>
> If you want more info, go to my website and enjoy the AM tutorial.
>
> >   73 de Tim 2-IR-082 Texas USA
> > ****100% INTERNATIONAL RADIO****
> >
> > IRDX GROUP OFFICIAL SITE:
> > HTTP://HOME.WXS.NL/~19IR01
> >
> > 11 Meter Dxpeditions By 13IR101
> > http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

```
From 7067057459207416237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Varmint Mobile
Date: 1999/09/16
Message-ID: <5kjE3.9814$xQ6.98119@news21b.ispnews.com>#1/1
X-Deja-AN: 526165991
References: <7rrvlq$k82$1@ins23.netins.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 937542017 209.144.232.175 (Fri, 17 Sep 1999 00:20:17
EDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 00:20:17 EDT
Newsgroups: rec.radio.cb

i got one thing to say,  gobs of audio , no doubt, head out and back in the
bushes ,the only big strapper that never talked on channel 6 and damn well
proud of it.............................
Tinker wrote in message <7rrvlq$k82$1@ins23.netins.net>...
>
>Tinker wrote in message ...
>>Hi Guys,
>>I just acquired a XL190 Varmint Mobile linear. It only has a hot wire
>coming
>>out of it. Where does the ground go to , the case ? Does anyone have any
>>previous experience with these boxes ?
>>Thanks,
>>Tinker
>>
>>
>>
>
>
```

```
From -1722592749588558810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <PUiE3.5561$C3.34528@insync>#1/1
X-Deja-AN: 526165993
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
```

<37E1B853.56A9359D@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937540271 208.169.172.11 (Thu, 16 Sep 1999 22:51:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 22:51:11 CDT
Newsgroups: rec.radio.cb

The other thing you can do is inject a carrier of equal strength as the maximum PEP value that the radio is capable of, and that will give you the saturated PEP output of the amplifer.

Since the carrier PEP is the same as the AVG, the two numbers are identical.

This makes it even easier. Crank a 20 watt carrier into your linear, and you know how much it will PEP on sideband!

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37E1B853.56A9359D@netzero.net...
> What you've failed to understand is that the common operator knows
> to hum, speak, or whistle a steady tone into the input of his SSB
> transceiver when he's looking for a peak wattage number. When the
> ALC is disabled, the output waveform under those conditions will
> appear to be a constant carrier (at a constant amplitute that's
> easily measured). Under those conditions, an average-reading
> meter will show a peak figure since the waveform looks like an
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>
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> any argument.
> --
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> >
> >   An ssb signal consists of a single
> > sideband with the carrier and the remaining
> > sideband suppressed or removed....(filtered)
> >
> >   The instantaneous power levels involved
> > with any mode of operation which uses one
> > or more sideband components can only be ACCURATELY
> > measured with a power meter that is able

> > to respond fast enough to "follow" the power
> > levels contained in the sidebands, as these
> > levels are of relatively short duration,
> > corresponding directly to the use of
> > consonant and vowel sounds in human speech!
> >   RMS, Average or "Heating Power" readings
> > are fine for checking unmodulated am carrier
> > levels or fm transmitters. In both modes,
> > both am and ssb, especially on ssb, voice
> > peaks sometimes rise as much as 2 - 3 times
> > above "baseline" audio levels. (varies with
> > individual voice characteristics) What we
> > are failing to understand here is that these
> > peak levels occur in literally fractions of
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> > designed to measure RMS or average power
> > absolutely impossible! EQUIPMENT OF THIS TYPE
> > DOES NOT RESPOND QUICKLY ENOUGH TO "READ"
> > POWER LEVELS OCCURRING IN THESE SHORT PERIODS
> > OF TIME, which correlate directly to variations
> > and patterns of individual human speech!
> > ....
> >
> >   Jack
>
>
> --
> --
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

From 3562122036732396856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b86098af107437c0
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: D&A Phantom 12 tube. Need transformer....
Date: 1999/09/16
Message-ID: <7rsf4d$fv7$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 526165994
References: <37E15BA7.7F87CDCF@ix.netcom.com>
X-Server-Date: 17 Sep 1999 04:13:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Why stack em? www.pwdawl.com
Have one built.
MC Turner wrote in message <37E15BA7.7F87CDCF@ix.netcom.com>...
>I need the transformers out of a 12 tube phantom. Got an old phantom
>with week tubes? I will buy the whole thing or just the transformers...
>
>
>
>MC
>

From -2918606228942903673
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e66ad9c045d13362
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: how to use sideband on 11 meters
Date: 1999/09/16
Message-ID: <WejE3.9812$xQ6.95600@news21b.ispnews.com>
X-Deja-AN: 526169584
References: <19990916140936.13018.00001050@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 937541686 209.144.232.175 (Fri, 17 Sep 1999 00:14:46 EDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 00:14:46 EDT
Newsgroups: rec.radio.cb

mudduck , why don't you take it to the other one, we of the am variety could care less about slimeband activities, needless to say you idiots sound like a a bunch of ham radio want-a-bees and besides that you sound like you are talking from the bottom of a 55 gallon barrel which is probably par for the course. incidentally little bitty sucker , if i lived near your silly ass, you would not get out , not now , not never, like i said it is just a radio thang , so put that in your pipe and smoke it and remember the head said that he ain't never talked on channel 6 and never will , cause it jus bees that way somtimes, dig it , head out and back in the bushes...........
2-IR-082 Tim wrote in message
<19990916140936.13018.00001050@ng-fs1.aol.com>...
>1. Listen before calling
>
>2. Make short calls with breaks to listen
>
>3. The usual procedure of a QSO is to give a signal repoirt and tell your
name
>and location. Make reports honestly. Give data conciesely in first
>transmission.
>
>4. Check transmitter adjustment. Avoid splatter. Keep modulation constant.

>Don't ride the microphone gain. Keep the gain down and do not whistle into
the
>microphone.
>
>5. REMEMBER : The QSL is considered as the final courtesy of a contact and
is
>an amateur radio tradition. If you want a QSL from your contact, send
him/her a
>card. And as a matter of common courtesy, send a card ov everyone who sends
you
>one.
>
>6. Never break into a conversation. Always wait until both operators have
>finished, even if it takes one hour, and even if it means you loose the
>contact. It is ok to announce that you are on the side (once only).
>
>7. If you hear someone calling for a particular country or particular
station,
>unless it is your county do not answer. Please wait one minute to determine
if
>the station calling has made contact with the station or country he has
called
>for. If you do no hear a contact made, then try your call for him.
>
>8. Send QSL cards only with the permission of the station contacted!
>
>9. Don't repeat on the radio the QSL address that appears on the directory
>
>10. Say the callsign once, after that repeat only the unit namber without
the
>full callsign.
>
>11. Don't write unit number or callsign on the envelope.
>
>12. Don't use the 555 for QSO because it is an internation call frequency !
>
>There are a lot of most wanted countries in the world. In many of these
>countries, most of them are islands, don't live any 11m DXers or they are
QRV
>sporadicly only.
>
>Some of these countries were activated by some enthusiastic DXers, who
visit
>such a country only to give the rest of the world a chance to make a QSO.
Other
>DXers take their radio on holidays to every country and activate a holiday
>station.
>
>Usually a DX'peditions is temporary and has a special callsign (e.g. "�" -
>first activation, or "DX" for the 2nd, 3rd activation)
>
>Usually they give as QSL information a callsign or the whole address of the
QSL

>Manager every few minutes between their contacts. QSL Managers are used
because
>the QSLs will be mailed from another country.
>
>DX'peditions stations are interested to work as many stations as possible
and
>on the other hand nearly every DXer want to work the most wanted countries.
To
>handle so many stations, they give out a progressive number for every QSO.
>
>You can believe that the costs for mail and the special QSL cards are
extremely
>high, besides the cost for the journey is high enough. That is the reason
why
>you have to add $1 US or 2 IRCs as contribution for your reply card.
>
>The same applies also for stations in most wanted countries. They demand
for a
>small donatation to reply their cards to you. Imagine they certainly have
>thousands of QSLs from Europe and America, so they are not really
interested in
>your card, but you want to receive his/hers. So help these operators with
the
>mailcosts for that they keep active and keep QSLing.
>
>
>If you want to work an interesting station or expedition, you need a
different
>behaviour than for a normal QSO.
>
>1. As soon as you know that the DXpedition is activated, look for it
(internet
>clusters) at the usual time to copy that zone or continent
>
>2. Listen carefully in the frequency before you make the call
>
>3. Before you contact a DX'pedition, listen carefully for the callsign and
the
>QSL information and try to find out the address of his manager instead of
>constantly asking. If you ever had the chance to do an activation you know
how
>annoying it is to get asked every few minutes for your callsign or your
>address.
>
>4. Make short calls with your callsign only (or even only unit number).
>DX'peditions are done by experienced operators that know which country
belongs
>to which prefix. If you get being called by the team, confirm your callsign
and
>the received progressive number. Add maybe signal report and your name
(depends
>on the pileup).
>

>5. Never give your address to a DX'pedition, you only produce QRM.
>
>6. Some expeditions are a working with lists, that means they listen
carefully
>and write down the callsigns. If they acknowledge your callsign, you
shouldn't
>call anymore. If not and the list is complete, wait until they start
another
>list.
>
>7. Be a gentleman and standby if someone else is talking to the team. If
you do
>not disturb the exchange of the details, the expedition can continue more
>quickly with the calling stations. Please remember that some expeditions
have
>blacklists of operators with bad behaviours who will not get a progressive
>number!
>
>8. Send your QSL as soon as possible including progressive number (!) and
your
>return address. Do not forget the required contribution and add a
>Self-Addressed-Envelope (SAE). This will increase the returning time.
>
>
>***this info was taken from the Alfa Golf DX groups web page***
>   tim 2-AG-082
>
>
>
>
>
>
>
>   73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>

From -5737083207888350536

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/09/16
Message-ID: <AhjE3.9813$xQ6.97969@news21b.ispnews.com>#1/1
X-Deja-AN: 526169585
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
<37D8F25D.1A61@worldlynx.net> <37e06d10.3270657@news1.newscene.com>
<vnrD3.2822$AC6.25779@news4.mia> <37dfab81.1608386@news1.newscene.com>
<wZeE3.5445$eJ2.57069@news1.mia>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21b.ispnews.com 937541856 209.144.232.175 (Fri, 17 Sep 1999 00:17:36
EDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 00:17:36 EDT
Newsgroups: rec.radio.cb

oh really , well i could give a good  hoot about cw, i really could, fine if
you know your dots and dashes , son i am surely proud of you..........head
out and back in the bushes , the only big strapper who has never talked on
and never will talk on channel 6 and damn well prould of it,
....................head back quiet......................................
Arnie Macy wrote in message ...
>tnom@mucks.net wrote ...
>
>>Is voice CW? My point is that the use of Q codes on SSB is just as
>>immature and senseless as "truckers lingo". If you can bash "flip
>>flop", "pedal to the metal', and "bear in the air" then you can also
>>make an argument for bashing QRM, QSY and QTH. Doesn't anyone
>>know how to speak english anymore?
>
>I operate almost exclusively CW and work a lot of traffic nets.  The use of
>these codes is invaluable.  My personal opinion is that their use should be
>limited to CW and HF-DX SSB.  Saying QSL on 2 meters or 11 meters (local)
>doesn't serve much of a purpose.
>
>Regards,
>
>Arnie -
>KT4ST
>
>
>




From 2570188793713430075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
```

From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <7rsg8i$81d$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 526172032
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-cp1.aol.com> <YcdE3.5514$C3.34025@insync>
X-Server-Date: 17 Sep 1999 04:32:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Very true, Hey Tim put your bird meter on an amp on am and get a reading
then switch over to SSB and get a reading, with a amp say a 5 pill you will
see a substantial increase in what wattage, but if you use bird with the pep
kit installed you will not see that big of a difference, the ssb reading
will hardly change from what you read on the averaging bird meter. Tim needs
a thruline with the PEP kit.
Toll Free wrote in message ...
>You should be interested in the peak readings.
>
>Peak Envelope Power is the correct way to measure an AM and SSB signal!
>
>
>Toll Free
>
>2-IR-082 Tim <twoir082@aol.common> wrote in message
>news:19990916164556.01470.00000674@ng-cp1.aol.com...
>> >30 watts?
>> >Sir, I believe you had a lemon.
>> >
>> >Jeff
>>
>>
>>
>> 30 clean RMS watts not peak or anything like that and it was run at 12
>volts.
>> yes 30 watts am rms and 100 watts ssb on my rms meter. should have been
>more?
>> not interested in peak readings.
>>   73 de Tim 2-IR-082 Texas USA
>> ****100% INTERNATIONAL RADIO****
>>
>> IRDX GROUP OFFICIAL SITE:
>> HTTP://HOME.WXS.NL/~19IR01
>>
>> 11 Meter Dxpeditions By 13IR101
>> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>>
>>
>>
>>
>>

```
>>
>
>
```

```
From -3094320728985885402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <7rsgde$f1b$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 526174511
References: <YcdE3.5514$C3.34025@insync> <19990916202435.02298.00001168@ng-
fm1.aol.com>
X-Server-Date: 17 Sep 1999 04:34:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Sounds like to much drive for a pair of 455's. Plus there is not a whole lot you can do to help a dominator get on up there.
LDD7777 wrote in message <19990916202435.02298.00001168@ng-fm1.aol.com>...

> I had a black face Palomar 225 and ran a Texas Star mod v into it and than into
> a 8 pill Dominator .No problems .Moved up to a Blue face 350 driver .The 225 is
> a great little amp if you keep the dead key low 1.5 watts and let it
> swing.1200...................

```
From 1385500305100737095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: KF6IKC@webtv.net
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <7737-37E1BCF6-17@newsd-141.iap.bryant.webtv.net>#1/1
X-Deja-AN: 526177138
Content-Transfer-Encoding: 7Bit
References: <37E110EA.5DED78C8@earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAgSNwUYbCnu8yLWIMslL6UlxLSZwCFQCOKavy+x2QEXh4f6lT5pO8wmLY7Q==
Organization: WebTV Subscriber
```

Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I would have to agree.I bought one about 1 1/2 years ago. Worked fine and was "ok" on accuracy till I bumped it with about 3 kw. It started acting funny. With about 5kw it burned up the line section.They are only using pvc for the insulater. If they really want the meter to handle a "true" 5-10kw they will need to redesign the line section using teflon and go with LC or type N connectors and not 239's.I can say that they gave me a refund and did send me another one to try but the same thing happend with the second unit. Just remember....there are no watts like "Bird" watts.....and your BigBamBoo is gone......

From 2152085598119153331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ecd3dfffefe77b2,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Looking 4 "tim 633"
Date: 1999/09/16
Message-ID: <37E10668.625545D5@nortelnetworks.com>#1/1
X-Deja-AN: 525895265
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Tim, Can you contact me..thanks

Jeff

From -1623414349709244133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <37E10F45.656FA8A1@flash.net>#1/1
X-Deja-AN: 525905761
Content-Transfer-Encoding: 7bit
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937496233 216.61.202.190 (Thu, 16 Sep 1999 10:37:13 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 16 Sep 1999 10:37:13 CDT
Newsgroups: rec.radio.cb

I love this stuff too. Roger, roger, Roger. It has got to have something to do with the mentality of some no code techs and where they are coming from. Locally here, we have a fairly active RACES group due to freqeuent severe weather problems. One basic rule is that you do not go out of your way to draw attention to yourself such as flashing lights and such. One of these guys, a less than professional looking outside salesman, bought a well used Suburban, had it repainted in bright colors SIMILAR to a police cruiser, and had EMERGENCY COMMUNICATIONS painted on the side, all looking quite professional. The light bar on the top was just too much though, and when he was caught running those lights during a storm event, he was drummed out very quickly. He loved to show up at activities wearing cammo BDU's.

Wildcat wrote:

> I've been monitoring a few local 2 meter repeaters in the New England area and all of the GI Joe Wanna Be's are out in full force. Here's what some of these guys are saying and doing:
>
> They are actually using words like "that's affirmative" instead using of the word "yes".
>
> Saying 0700 instead of 7 o'clock.
>
> Calling their club meeting house the "Command Center".
>
> Instead of saying "Can we send a couple to guys over to the Hospital for a pickup?", they're saying "Can we mobilize several units to MED 1 for a transport".
>
> Most of these guys are feeling the need to report every 5 minutes in what direction the clouds are moving and what color the sky is. So far this morning I've heard that the sky in the same location, at the same time was 7 different shades of gray.
>
> Two guys were actually arguing about which one of them was actually the "Incident Command Team Leader"
>
> One guy is pissed off that he took the day out of work to get his mobile tower trailer ready, and that there's a good chance that we might not even get the storm.
>
> And finally, one Ham is leaving his home for his club headquarters 12 hours before the storm might hit because he's afraid the storm might hit and he'll

> be trapped with his wife with no utilities for 5 days. ;-)

From 5127049221382268900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1,start
X-Google-Attributes: gid106d41,public
From: RB <rayjr@earthlink.net>
Subject: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <37E110EA.5DED78C8@earthlink.net>#1/1
X-Deja-AN: 525909669
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 16 Sep 1999 15:47:43 GMT
X-ELN-Insert-Date: Thu Sep 16 08:55:08 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Think very long and hard before you would ever consider buying a BULLDOG watt meter!! In the event you have purchased one recently have it checked for accuracy! The 2 meters I was subjected to were the biggest pieces of garbage I/we have ever seen!

I purchased one and it was so out of calibration it was ridiculous. I sent it back to the pathetic sob in Tennessee who manufactures the Bulldog. Thinking, well maybe I just got a bad one.

Of course he thinks he is the only one that knows anything about Watt meters and was very difficult to deal with. He sent a replacement after waiting 3 weeks. The replacement had a damaged meter movement and was as poorly calibrated as the original meter. His SWR meter funtion was as poorly calibrated as the rest of the meter

What a waste of time dealing with a arrogant, pathetic sob!

From -4080027285349904796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <19990916121355.01505.00001057@ng-cl1.aol.com>
X-Deja-AN: 525917180

References: <QXWD3.26805$223.526936@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Wed, 15 September 1999 08:36 PM EDT

>OK, please post Diamonds CB antenna Line for us. You cant because they dont have one. Diamond, like many other manufacturers does not want to cater to CBers because they know CBers wont pay but Hams will. <

You keep changing the variables of the post, Windcat.

First you assert that the manufacturers are locked into price gouging because the "Hams" will pay top dollar for their gear. I pointed out that every major manufacturer has more than one outlet for it's products, none of which are "exclusive" to Amatuer markets.

Then you switch to Amateur vs CB. Apples and Oranges as always, but still I proved you wrong again.

Now you have it down to ONE manufacturer of Antennas that won't sell an 11 meter antenna, allegedly because they think they can gouge Hams for the "Big Bucks" (my emphasis, not yours)

>The same goes with Cushcraft, Hygain, and just about every other Ham oriented manufacturer that once had CB lines, of which all of them abandoned their CB products because of the justification of cost. If you're only 30 or less you wont remember.<

Here you go again. You started out arguing about the price of items like Henry and Alpha amps, now you try to make your point over antennas.

As for the arguments on amps, you can make the arguement that Alpha amps are, quite honestly, real big time bucks...and you'd be right. I've not priced an Alpha, but an acquatinence tells me I could easily drop $6000 or more into one.

But I can easily spend less than half of that on an Ameritron amp that will put out the legal limit and only the most discerning ear on the Ham bands would know the difference

Cushcraft and Hy-Gain STILL manufacture antennas capable of operation on 11 meters...the only difference is that you are going to have to search them out. And many of the antennas they DO make are sold under different lables. Of course they have a hard time competing with Asian import mobile and even some base antennas that sell for pennies on the dollar over their US counterparts...BUT you get what you pay for.

The brands you quote are built to MIL-SPEC standards in many cases, and are priced accordingly. You want quality...break out the gold card...you want cheap and quick, roll your pennies.

As far as the Comet and Diamond antenna lines, many of their Amateur antennas are built to very exacting specifications and even go as far as gold plated contacts. Do you think Joe-Average CBer wants to pay for that kind of quality in an antenna when all he REALLY wants to do is ratchetjaw around town or get occasional "Smokey Reports" while on the road?

>Yeah, right Steve, whatever you say. Are you going through Fred for your Vanity call?<

You think that paragraph was DEFENDING Maia?!?!

You ARE sick! The FCC may have sucked me in with the price drop after the first round of Vanity calls was issued, but I did fill out my own applications.

>This sentence doesnt make any sense, in English anyway. My god do you communicate in your QSO's in such a dyslexic fashion?<

If you think so, Cat. The problem is that if YOU had a hard time reading it, YOU are the dyslexic, not me. I would be willing to lend you my Handbook of Neurological Nursing. (Guess what I do for MY bucks, Windy?)

> That FACT and the POINT still remain valid, HAMs will pay more money for equipment and Ham suppliers know it. Maybe you
can explain to me how in an perfectly competitive elastic market a 2 Meter antenna that is identical to an 11 meter antenna (except for its length) should sell for 500% more money. Please post this explaination Steve (without the dyslexia).<

OK Wildcat...what would you like to compare? Moonrakers vs HyGain tribanders? The A99 vs the Hustler 5BTV? And what shall we use for a resource, Windcat? Copper? AES? HRO?

Since YOU quote the figure of "500%" increase in price difference, YOU quote me and this NewsGroup which antennas to which you refer.

Let me give you a couple "for instances" where you are going to look REAL DUMB, though:

Radio Shack 2 Meter Mag-mount mobile antenna: $39.99
Radio Shack "Deluxe Mag Mount CB Antenna" $38.99

Oooooh...ONE WHOLE DOLLAR! Let me get an equity loan for THAT!

Radio Shack 2M/70cm Thru-glass antenna $39.99
Radio Shack 11 Meter thru glass antenna $39.99

Zingggged again, Cat...."0" difference!

So WHERE is your "500%" price difference, Cat?

As for the "perfectly competitive elastic market", I guess you haven't been to too many Hamfests...I see hundreds of people walking around haggling price, even over the smallest components. Hardly the "willingness" to pay high dollar, Cat.

The present 144/440MHz antenna on my car cost me a wopping $15.00. And that was NOT a "sale" price. It was bought cash-money from a retail dealer.

I could go on and on, and quote from a dozen different catologs, but since YOU are asserting the supposed "500%" inflation, YOU provide the references on where you are getting you information from.

Is that plain enough for you, or would you like it in Braille?

Steve

From 5812134894087199285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <19990916122319.01505.00001061@ng-cl1.aol.com>#1/1
X-Deja-AN: 525920760
References: <19990915235529.01084.00000359@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Wed, 15 September 1999 11:55 PM EDT

>Back before the government do-gooders banned the sale of metal CB antennas, Cushcraft marketed a "Ringo" CB antenna. It was a vertical half-wave, 3.75db gain, and sold for around $35. The SAME EXACT antenna was marketed to hams as a 10-meter vertical and sold for $55-60!<

Since WHEN are "metal" CB antennas banned, Enforcer? And I think you would be hard pressed to find that same price disparity today.

Certainly, you can ALWAYS find someone who will try to sell you something for more than someone else will, but then it's YOUR money and YOUR responsibility to shop for the best bargain.

>In fact, the same thing occurs today with the Solarcon A-99. Copper sells it as a CB antenna for $39.99. AES sells it as a 10m antenna for $64.99. Which

would you choose?<

Good point, and exactly what I said. You pays your money, you takes your choice. That's why all these dealers have tollfree (no pun intended!) phones.

Steve

From -6933181991009112758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <19990916121809.01505.00001059@ng-cl1.aol.com>#1/1
X-Deja-AN: 525920761
References: <37E0689C.DCE9A141@aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: BigOHam BigOHam@aol.com
>Date: Wed, 15 September 1999 11:48 PM EDT

>I can see a ham radio dealer lauging somewhere. :) <kaching $$$>

When one considers that CB accessories outsell Amateur accessories 10 to 1 easily, I would say that the prices of the Amateur gear are quite reasonable.

OR...the CB prices are grossly inflated since they (the dealers) can sell 10 more of the CB antennas than the Amatuer antennas at the same price...

So WHO is gouging WHO, Boys?

Steve

From 9163950588990307679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <7rr68a$tgc$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 525924229
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>

```
X-Server-Date: 16 Sep 1999 16:35:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

This is the reason a lot of the guys that cb stay at cb, at least until they
can walk in and pass both parts of the general class exam. The 2 meter band
is where all of the nerds from the cb end up!
Wildcat wrote in message ...
>I've been monitoring a few local 2 meter repeaters in the New England area
>and all of the GI Joe Wanna Be's are out in full force. Here's what some of
>these guys are saying and doing:
>
>They are actually using words like "that's affirmative" instead using of
the
>word "yes".
>
>Saying 0700 instead of 7 o'clock.
>
>Calling their club meeting house the "Command Center".
>
>Instead of saying "Can we send a couple to guys over to the Hospital for a
>pickup?", they're saying "Can we mobilize several units to MED 1 for a
>transport".
>
>Most of these guys are feeling the need to report every 5 minutes in what
>direction the clouds are moving and what color the sky is. So far this
>morning I've heard that the sky in the same location, at the same time was
7
>different shades of gray.
>
>Two guys were actually arguing about which one of them was actually the
>"Incident Command Team Leader"
>
>One guy is pissed off that he took the day out of work to get his mobile
>tower trailer ready, and that there's a good chance that we might not even
>get the storm.
>
>And finally, one Ham is leaving his home for his club headquarters 12 hours
>before the storm might hit because he's afraid the storm might hit and
he'll
>be trapped with his wife with no utilities for 5 days. ;-)
>
>




From 6093889459447571644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
```

From: rfenforcer@aol.com (RFEnforcer)
Subject: Metal antenna ban (was: Re: Local Radio Operator Questioned by Police)
Date: 1999/09/16
Message-ID: <19990916124228.02957.00000089@ngol02.aol.com>#1/1
X-Deja-AN: 525924230
References: <19990916122319.01505.00001061@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990916122319.01505.00001061@ng-cl1.aol.com>, k4yz@aol.com (Steve Robeson) writes:

> Since WHEN are "metal" CB antennas banned, Enforcer?

I believe the CPSC banned their sale and manufacture in the early 80s. 1983 or 1984. Anyone know for sure?

At the time, my local Radio Shack had a supply of their "Archer 5/8 wave base antennas" on hand. They clearanced them for $6.95 each. I bought all 12 and sold them individually for a handsome profit! Reason for the low clearance price was because they had to get rid of them before the CPSC do-gooder law went into effect.

For some strange reason, though, beam antennas were exempt from the ban. Anyone know why?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8316072156273681287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <19990916123851.01505.00001064@ng-cl1.aol.com>#1/1
X-Deja-AN: 525927289
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Hams live for this stuff!
>From: "Wildcat" wildcat@tp.net
>Date: Thu, 16 September 1999 10:37 AM EDT

>New England area and all of the GI Joe Wanna Be's are out in full force.
Here's what some of these guys are saying and doing:<

SNIP!

I guess it's useless to waste bandwidth to point out that most Amateur stations involved in public service communications must usually pass traffic in a manner the served agency finds understandable.

I won't argue the fact that "plain English" would be just as easy, but since you took the time to make the swipe, I thought I'd burst your bubble a bit.

>They are actually using words like "that's affirmative" instead using of the word "yes".<

As opposed to "Tenn-rogaah dee" on CB?

>Saying 0700 instead of 7 o'clock.<

Actually, in moast of the world outside the US, the 24 hour clock is the standard, not the option.

>Calling their club meeting house the "Command Center".<

Actually, if you read most FEMA or Red Cross disaster manuals or deployment plans, that's what THEY call it, and it's their show.

>Instead of saying "Can we send a couple to guys over to the Hospital for a pickup?", they're saying "Can we mobilize several units to MED 1 for a transport".<

Supported agency communications. Quoted out of context by someone with an axe to grind, I would say.

>Most of these guys are feeling the need to report every 5 minutes in what direction the clouds are moving and what color the sky is. So far this morning I've heard that the sky in the same location, at the same time was 7 different shades of gray.<

Did I miss something, or isn't that what SKYWARN was created for...?!?!

>Two guys were actually arguing about which one of them was actually the "Incident Command Team Leader"<

A regretful place to do it, but the ICT is a valid FEMA designation.

>And finally, one Ham is leaving his home for his club headquarters 12 hours before the storm might hit because he's afraid the storm might hit and he'll be trapped with his wife with no utilities for 5 days. ;-)<

What's the beef? I wouldn't want to be stuck with no utilities and your wife for five days either.

Steve

```
From 8301288013278965886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2352a5f786787b7a
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: CAN YOU TWEAK AND MODIFY MOTOROLA TALKABOUT RADIOS?
Date: 1999/09/16
Message-ID: <37E1266D.2E441BFA@ix.netcom.com>#1/1
X-Deja-AN: 525940582
Content-Transfer-Encoding: 7bit
References: <19990916083846.01982.00000989@ng-cj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16 12:18:06 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Why bother? It will just kill the batts faster. get a better antenna for it and be done with it.

MC

ICEMAN RRC wrote:

> Does anyone know the mods if there are any for the Motorola Talkabout radios.
> The model I have is the Talkabout 250.
> Thanks!
> Iceman

```
From -2692252598482015844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <19990916131507.02758.00000914@ng-cf1.aol.com>#1/1
X-Deja-AN: 525940583
References: <37E110EA.5DED78C8@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Think very long and hard before you would ever consider buying a BULLDOG

>watt meter!! In the event you have purchased one recently have it
>checked for accuracy! The 2 meters I was subjected to were the biggest
>pieces of garbage I/we have ever seen!

As long as they are wrong the same everytime you can still use them to check for changes and make adjustments to your equipment or to compare one item to another.Since almost every brand of meter shows different readings anyway this is all we can hope for...Its only when they show something different everytime you use them that they become worthless

I hope I did`nt brain my damage.

From 964404994546292129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <19990916131651.02758.00000917@ng-cf1.aol.com>#1/1
X-Deja-AN: 525940584
References: <19990916092120.01817.00000938@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just pop a second alternator in that sucker..i don`t care what kind of car you have theres always a space for one of those little Delcos in there some place

I hope I did`nt brain my damage.

From 2537436210471328499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3e4fb0acb431f18
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: The caps across the finals in a 2510, ?
Date: 1999/09/16
Message-ID: <37E12771.681C381D@ix.netcom.com>#1/1
X-Deja-AN: 525943882
Content-Transfer-Encoding: 7bit
References: <37C5C614.6D749766@your.place> <19990913165614.20987.00007844@ng-fw1.aol.com> <7rjtho$t5h$1@news1.alltel.net> <AHhD3.3734$C3.27210@insync> <7rlae0$9h1$1@news1.alltel.net> <37DF5719.1230D858@your.place>
To: dirk <heybaby@your.place>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16 12:22:27 PM CDT 1999

Mime-Version: 1.0
Newsgroups: rec.radio.cb

dirk wrote:

> Hillbilly Dave wrote:
> >
> > well after i typed that and hit the send button I tryed to bite my tounge
> > off because I was wrong......was hoping no-one would notice.....the caps do
> > offer a small amount of coupling....I was thinking of coupling as in between
> > stages.
> >
> > some day you'll get old too...
> >
> > Dave
> > KG5XR
> > Dave's Radio Electronics
> > Since 1972
> > The (little) voice of the Ozarks
> > http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Hmmm. So what happens if they're removed? I have a problem with my
> 2510 going into oscillation upon transmit.

To fix the oscillation completely change r 159 to a 100 ohm. This resistor is
next to the 2166 driver
what this will do is increase the negative feed back to the driver there will be
no power loss and will not change any tuning. This fixed mine and two others
completely. I would leave the caps on the finals..

> A Dejanews search
> mentioned removing these caps as a solution to the problem. I tried
> it (note: I know people who have removed the caps because they claim
> it gave them more swing; while I that isn't my intent I saw that it
> didn't immediately damage their radios so I was willing to try it,)
> and it has worked perfectly so far. But I'm wondering what other
> effects it's had on the radio. Any theories?
>
> Thanks
> Ben

Good luck

MC

From 1148936517756967125

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: Marsh <mgammon@bellsouth.net>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/16
Message-ID: <37E1286C.6529B1C8@bellsouth.net>#1/1
X-Deja-AN: 525943883
Content-Transfer-Encoding: 7bit
References: <19990912032751.07574.00004406@ng-fq1.aol.com>
<5384-37E00CF4-90@newsd-131.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: client 937502834 38.241.214.152 (Thu, 16 Sep 1999 13:27:14 EDT)
MIME-Version: 1.0
Reply-To: mgammon@bellsouth.net
NNTP-Posting-Date: Thu, 16 Sep 1999 13:27:14 EDT
Newsgroups: rec.radio.cb

My first rig

Chronological order of First rigs .. hehehe

1) Johnson White Face 6 channel on home built wire dipole
2) Johnson Black Face 6 Channel on home built wire dipple
3) Robyn 23 channel tube type <Can remember model but it was bright yellow>

4) Tram D201 on MoonRaker 4
5) Siltronix 10/11D w/slider on MoonRaker 4 <Hurricane David got the Moonraker>
6) Cobra 2000XLT on Penetrator 5/8w
7) Eagle 2000 <Galaxy Saturn> on A99 <current>

I think I am showing my age here .... Oh well

Chaio
Marshall
Acworth GA

From 3516265649509421586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f52f8d2110a0eb8
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: Re: good to cu rtn MC
Date: 1999/09/16
Message-ID: <37E12869.4D1CC51@ix.netcom.com>#1/1
X-Deja-AN: 525943884
Content-Transfer-Encoding: 7bit
References: <robert.piland-1409991524300001@128.158.105.209>

To: Brass <robert.piland@msfc.nasa.gov>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16 12:26:35 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Yeah its good to be back.

Sigma 4 still kicks butt.....

MC

Brass wrote:

> Brass

From -260483819396441983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <19990916134329.19655.00000120@ng-da1.aol.com>#1/1
X-Deja-AN: 525947110
References: <19990916091611.01817.00000931@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hey, do what you like, I can't stop you. I just find it
>curious that you enjoy being an outlaw and creating a
>bad name for legal cbers.

b_spang:
<<I've talked to both of those CBers and they're not too
worried about getting a bad name.>>

Are there no legal cbers left?

twoir:
<<i bet when you were a little kid you played cops
and robbers. for some reason i bet you always wanted to be the cop.>>

Not me. Perhaps you were the kid that cheated at every game?

From 7243348712118719590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34a283acc0a3e335,start
X-Google-Attributes: gid106d41,public
From: "ph_cadic" <ph_cadic@wanadoo.fr>
Subject: www.rciweb.com - RCI2950 Un-official web site
Date: 1999/09/16
Message-ID: <7rr9qa$cuj$1@wanadoo.fr>#1/1
X-Deja-AN: 525950426
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 937503370 13267 164.138.14.50 (16 Sep 1999 17:36:10 GMT)
Organization: Wanadoo, l'internet avec France Telecom
NNTP-Posting-Date: 16 Sep 1999 17:36:10 GMT
Newsgroups: rec.radio.cb

The WWW.RCIWEB.COM is still alive.
We want to let you know that the site is dedicated to RCI 2950 2970 2980
2990 and Saturn and Sommerkamp and Mirage 2950 TRX.
We have a lot of technical information freely available to the public.

We also host the famous RCI Federation Web site.
We also distribute the RCI CDROM a cd rom full of mods, videos, tutorials
and so much more.

We also have a public question board where you van place your questions.

We also have a second hand selling util. It let's you try and sell or buy
second hand equipment.
All this is freely available.
You have nothing to loose.

Come and see us.

YOurs

From -5328517393815316688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "MR-ASS" <assman@shinyhiney.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16

```
Message-ID: <7rrad2$pel$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 525950427
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
X-Server-Date: 16 Sep 1999 17:46:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You sir dont know what you are talking about! Go talk on your side band rig
where you belong. The guy was asking a peak watt question so he got a peak
watt answer. I personally own a whole slew of 43 elements. I was replying to
guys question in terms he could most likely understand.
P.S. I bet you LOVE to see you meter swing on SSB.
2-IR-082 Tim wrote in message
<19990916092120.01817.00000938@ng-fq1.aol.com>...
>>
>>You sir are dead wrong. You are probably one of the guys with the"I can
run
>>32 pills on my factory alternator" attitudes, you yourself said factory
>>volts. buy your self a real peak meter and do the right things to the amp
>>and then reply. It takes an alt that has the ass to keep up. this is not
>>something you have "rewound" at Joes alternator and starter!!!!
>
>
>
>
>it seems to me that people would be concerned with how many average watts
there
>doing instead of peak. on am your talk power comes from the average not the
>peak. i guess those people just like to watch it swing and believe they got
>more than they do.
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>




From 7376360817915316924
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,a51573e9488505
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Uniden Pro 501 mobile (No Mod) ?
Date: 1999/09/16
Message-ID: <37E13217.1D07@imt.net>#1/1
X-Deja-AN: 525954163
Content-Transfer-Encoding: 7bit
References: <37d7162e.14462740@news.sccoast.net> <37D82DC5.4EA7@imt.net> <7rcnpn$58n$1@ins23.netins.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

The Wal-mart here alterrnatly has the 501 and 510 on sale for $19.95 so I doubt it is much more where you are.

From 131062367146554968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <37E134E5.77FC@imt.net>#1/1
X-Deja-AN: 525954164
Content-Transfer-Encoding: 7bit
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

> reading that is high (1.4:1) on the ends of 11 meter, and low (1.1:1) in the middle. Others have a perfectly flat reading 1.4:1 across the board, but can't get it lower than that. As an example lets say it's the same antenna, different car, but similar mounting; say a Ford van and a Chevy van, Wilson 1000 mag mounts in the middle of the roof, and even same radios. Why such different SWR readings?

First off 1.4:1 is not a high reading,in fact it is a very low reading.

bandwidth with a vertacal is a result of the elements length to diameter ratio,build a whip out of 1/2" copper pipe!

different cars present different ground plane characteristics.

```
From 218043781389641966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna questions
Date: 1999/09/16
Message-ID: <37E13538.5B02@imt.net>#1/1
X-Deja-AN: 525954165
Content-Transfer-Encoding: 7bit
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
<Lt6E3.27956$223.578858@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> The widest band inexpensive commercially available antenna I know of is the
> Shakespeare ABS-1600 vertical dipole. It ranges from 26 - 30 mhz.
At what SWR???
```

```
From -7211644982777802189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <19990916135350.13020.00000971@ng-fs1.aol.com>#1/1
X-Deja-AN: 525954166
References: <19990916134329.19655.00000120@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>twoir:
><<i bet when you were a little kid you played cops
>and robbers. for some reason i bet you always wanted to be the cop.>>
>
>Not me. Perhaps you were the kid that cheated at every game?
>

`

yes i did. i never lost.
```

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From 5527106477245767903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: and CBers live for
Date: 1999/09/16
Message-ID: <37E135CA.19A3@imt.net>#1/1
X-Deja-AN: 525956613
Content-Transfer-Encoding: 7bit
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

And CBers live for listening to it,at least wildcat does.

Wildcat wrote:
>
> I've been monitoring a few local 2 meter repeaters in the New England area
> and all of the GI Joe Wanna Be's are out in full force. Here's what some of
> these guys are saying and doing:
>
> They are actually using words like "that's affirmative" instead using of the
> word "yes".
>
> Saying 0700 instead of 7 o'clock.
>
> Calling their club meeting house the "Command Center".

>
> Instead of saying "Can we send a couple to guys over to the Hospital for a
> pickup?", they're saying "Can we mobilize several units to MED 1 for a
> transport".
>
> Most of these guys are feeling the need to report every 5 minutes in what
> direction the clouds are moving and what color the sky is. So far this
> morning I've heard that the sky in the same location, at the same time was 7
> different shades of gray.
>
> Two guys were actually arguing about which one of them was actually the
> "Incident Command Team Leader"
>
> One guy is pissed off that he took the day out of work to get his mobile
> tower trailer ready, and that there's a good chance that we might not even
> get the storm.
>
> And finally, one Ham is leaving his home for his club headquarters 12 hours
> before the storm might hit because he's afraid the storm might hit and he'll
> be trapped with his wife with no utilities for 5 days. ;-)

From -9865832556721564O1
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e66ad9c045d13362,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: how to use sideband on 11 meters
Date: 1999/09/16
Message-ID: <19990916140936.13018.00001050@ng-fs1.aol.com>
X-Deja-AN: 525959959
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

1. Listen before calling

2. Make short calls with breaks to listen

3. The usual procedure of a QSO is to give a signal repoirt and tell your name and location. Make reports honestly. Give data conciesely in first transmission.

4. Check transmitter adjustment. Avoid splatter. Keep modulation constant. Don't ride the microphone gain. Keep the gain down and do not whistle into the microphone.

5. REMEMBER : The QSL is considered as the final courtesy of a contact and is an amateur radio tradition. If you want a QSL from your contact, send him/her a

card. And as a matter of common courtesy, send a card ov everyone who sends you one.

6. Never break into a conversation. Always wait until both operators have finished, even if it takes one hour, and even if it means you loose the contact. It is ok to announce that you are on the side (once only).

7. If you hear someone calling for a particular country or particular station, unless it is your county do not answer. Please wait one minute to determine if the station calling has made contact with the station or country he has called for. If you do no hear a contact made, then try your call for him.

8. Send QSL cards only with the permission of the station contacted!

9. Don't repeat on the radio the QSL address that appears on the directory

10. Say the callsign once, after that repeat only the unit namber without the full callsign.

11. Don't write unit number or callsign on the envelope.

12. Don't use the 555 for QSO because it is an internation call frequency !

There are a lot of most wanted countries in the world. In many of these countries, most of them are islands, don't live any 11m DXers or they are QRV sporadicly only.

Some of these countries were activated by some enthusiastic DXers, who visit such a country only to give the rest of the world a chance to make a QSO. Other DXers take their radio on holidays to every country and activate a holiday station.

Usually a DX'peditions is temporary and has a special callsign (e.g. "�" - first activation, or "DX" for the 2nd, 3rd activation)

Usually they give as QSL information a callsign or the whole address of the QSL Manager every few minutes between their contacts. QSL Managers are used because the QSLs will be mailed from another country.

DX'peditions stations are interested to work as many stations as possible and on the other hand nearly every DXer want to work the most wanted countries. To handle so many stations, they give out a progressive number for every QSO.

You can believe that the costs for mail and the special QSL cards are extremely high, besides the cost for the journey is high enough. That is the reason why you have to add $1 US or 2 IRCs as contribution for your reply card.

The same applies also for stations in most wanted countries. They demand for a small donatation to reply their cards to you. Imagine they certainly have thousands of QSLs from Europe and America, so they are not really interested in your card, but you want to receive his/hers. So help these operators with the mailcosts for that they keep active and keep QSLing.

If you want to work an interesting station or expedition, you need a different behaviour than for a normal QSO.

1. As soon as you know that the DXpedition is activated, look for it (internet clusters) at the usual time to copy that zone or continent

2. Listen carefully in the frequency before you make the call

3. Before you contact a DX'pedition, listen carefully for the callsign and the QSL information and try to find out the address of his manager instead of constantly asking. If you ever had the chance to do an activation you know how annoying it is to get asked every few minutes for your callsign or your address.

4. Make short calls with your callsign only (or even only unit number). DX'peditions are done by experienced operators that know which country belongs to which prefix. If you get being called by the team, confirm your callsign and the received progressive number. Add maybe signal report and your name (depends on the pileup).

5. Never give your address to a DX'pedition, you only produce QRM.

6. Some expeditions are a working with lists, that means they listen carefully and write down the callsigns. If they acknowledge your callsign, you shouldn't call anymore. If not and the list is complete, wait until they start another list.

7. Be a gentleman and standby if someone else is talking to the team. If you do not disturb the exchange of the details, the expedition can continue more quickly with the calling stations. Please remember that some expeditions have blacklists of operators with bad behaviours who will not get a progressive number!

8. Send your QSL as soon as possible including progressive number (!) and your return address. Do not forget the required contribution and add a Self-Addressed-Envelope (SAE). This will increase the returning time.

this info was taken from the Alfa Golf DX groups web page
tim 2-AG-082

73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

```
From 3184713565462736447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/16
Message-ID: <2386-37E12E1B-67@newsd-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 525962969
Content-Transfer-Encoding: 7Bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-27736-2301
X-WebTV-Stationery: Standard; BGColor=black; TextColor=red
X-WebTV-Signature: 1
ETAuAhUAus9hZZJYQ1WRRCX1onEjVnDNOWcCFQCcVfEcteglUVqMuwQ2LWwEaR8U+A==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-27736-2301
Content-Type: Text/Plain; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

YES  I use two soundtrackers  the cobra 45 hh & 29 st  both are great
the st cuts the noise level in half   and it punches
thru the skip

2=E7


--WebTV-Mail-27736-2301
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body bgcolor="black"text= "red">
<img src=
"http://209.192.217.100/graphics5B/animated/monst04.gif">
<font size="3" color "red">
<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO
<br>
<a href=
"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIOPAGE">
 CB RADIO PAGE
<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442"> CB AND SCANNER RADIO
MESSAGE BOARD
</font>
<p>
</body>
HAMMERS  HAMS IT UP
CBERS JUST SKIP IT
BUT SCANNER GET IT ALL


--WebTV-Mail-27736-2301--
```

From 2137210225013376817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/16
Message-ID: <7rrd1p$33f$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 525965788
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
Newsgroups: rec.radio.cb

Yes, it definitely works in some situations, and it does boost modulation a bit, which is helpful since I only get about 70-80% max with the 45HH (didn't find a modulation mod for this on the web). Don't expect to hear weak signals all of a sudden that you weren't able to hear before w/o ST on. In my experience, it's only useful for clearing up those you can already hear quite well...

Keyton Guthery (keyton@mindspring.com) wrote:
: Opinions on Cobra's ST (sound tracker) technology... does this feature
: perform as advertised or is it another marketing gimmick designed to
: seperate guys from their money?
:
: thx,
:
: keyton
:
:

:
:

From 2879014525200463175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <37E13C13.684F69D5@flash.net>#1/1
X-Deja-AN: 525973866
Content-Transfer-Encoding: 7bit
References: <37E110EA.5DED78C8@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937507705 216.61.201.37 (Thu, 16 Sep 1999 13:48:25 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Thu, 16 Sep 1999 13:48:25 CDT
Newsgroups: rec.radio.cb

Thanks for sharing about this. Perhaps if he can't sell his product he will figure out that it needs to work properly and he needs to provide proper service. Have no idea what you paid for this but you probably get what you pay for. Even if it is consistently incorrect, it is no replacement for an accurate meter and if he advertised it as being reasonably accurate, that is what he should deliver. Would love to see his advertising for this--"Consistently Inaccurate!"

RB wrote:

> Think very long and hard before you would ever consider buying a BULLDOG watt meter!! In the event you have purchased one recently have it checked for accuracy! The 2 meters I was subjected to were the biggest pieces of garbage I/we have ever seen!
>
> I purchased one and it was so out of calibration it was ridiculous. I sent it back to the pathetic sob in Tennessee who manufactures the Bulldog. Thinking, well maybe I just got a bad one.
>
> Of course he thinks he is the only one that knows anything about Watt meters and was very difficult to deal with. He sent a replacement after waiting 3 weeks. The replacement had a damaged meter movement and was as poorly calibrated as the original meter. His SWR meter funtion was as poorly calibrated as the rest of the meter
>

> What a waste of time dealing with a arrogant, pathetic sob!

From 7251415628084927418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/16
Message-ID: <9tbE3.5241$C3.33583@insync>#1/1
X-Deja-AN: 525983160
References: <37E110EA.5DED78C8@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937509829 208.169.172.11 (Thu, 16 Sep 1999 14:23:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 14:23:49 CDT
Newsgroups: rec.radio.cb

Quite honestly, This is the first person to complain about Carl's product.

I have used one, and although they are rated to 10Kw, I wouldn't use one past 5Kw. Prime Minister has said the same thing, on this newsgroup. I tried one, and after about 6.5 to 7 grand, it got screwy and finally failed.

Other than that, they have proven to be a good meter in everyday use. Maybe the quality has suffered lately, but you honestly have the first complaint I have heard about them!

Toll Free

RB <rayjr@earthlink.net> wrote in message
news:37E110EA.5DED78C8@earthlink.net...
> Think very long and hard before you would ever consider buying a BULLDOG
> watt meter!! In the event you have purchased one recently have it
> checked for accuracy! The 2 meters I was subjected to were the biggest
> pieces of garbage I/we have ever seen!
>
> I purchased one and it was so out of calibration it was ridiculous. I
> sent it back to the pathetic sob in Tennessee who manufactures the
> Bulldog. Thinking, well maybe I just got a bad one.
>
> Of course he thinks he is the only one that knows anything about Watt
> meters and was very difficult to deal with. He sent a replacement after
> waiting 3 weeks. The replacement had a damaged meter movement and was as
> poorly calibrated as the original meter. His SWR meter funtion was as

> poorly calibrated as the rest of the meter
>
> What a waste of time dealing with a arrogant, pathetic sob!
>
>

From 2013742637863426788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <UxbE3.5257$C3.33593@insync>#1/1
X-Deja-AN: 525986716
References: <19990916091611.01817.00000931@ng-fq1.aol.com>
<19990916134329.19655.00000120@ng-da1.aol.com> <37e62d5f.10922968@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937510132 208.169.172.11 (Thu, 16 Sep 1999 14:28:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 14:28:52 CDT
Newsgroups: rec.radio.cb

I pulled the mod limiter out of both the radios.

One only keys at 4 watts. The other guy wanted his to key at 5.

Toll Free

;-)

Bill <bspang@big-foot.net> wrote in message
news:37e62d5f.10922968@news.uswest.net...
> On 16 Sep 1999 17:43:29 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:
>
> >>Hey, do what you like, I can't stop you. I just find it
> >>curious that you enjoy being an outlaw and creating a
> >>bad name for legal cbers.
> >
> >b_spang:
> ><<I've talked to both of those CBers and they're not too

```
> >worried about getting a bad name.>>
> >
> >Are there no legal cbers left?
>
> Like I said, there's two of them and I think one of those has a peaked
> Cobra!
>
> Bill
>
> ____________________________________________________
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____________________________________________________
```

```
From 6144251074603200154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <ru2hg1ihi6b26@news.supernews.com>#1/1
X-Deja-AN: 525989142
References: <k7OD3.9182$C%.6553857@WReNphoon3>
<24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net>
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0044_01BF0040.93D0B9E0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0044_01BF0040.93D0B9E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

If you have never used one then why the comment?
I used one for years and found it to be a good little amp.
I heard this; someone I know; etc.. doesn't quite answer the man's =
question, now does it?

Jeff
    ThUg LiFe wrote in message =
<24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net>...
    David,=20
      The old sayig goes "You get what you pay for" that is ever so true
    with the radio. Me personally have never ran the 225, but from what =
I
    hear from MANY people they are junk.#1 they are MASS produced, that =
for
    one shows that the quality would be less desireable. Now a question =
for
    you. Why would you want to run an amp on AM? #1 You will be breaking =
the
    law, #2 your neighbors will more then lkely hate you for the RFI. =
Now
    I'm not gonna' nit pic here at that cuz I have used an amp a time or =
2
    so I'm no hipacrit (how ever you spell it) In my opinion David...try =
for
    a Texas Star or a DaveMade. You mght pay a lil more..but I can =
assure
    you that you won't have too much problems with it. (as long as it's
    hooked up right of coure) Good Luck
    73's
    ~~Q-Ball (216 Central IN)~~
   =20


------=_NextPart_000_0044_01BF0040.93D0B9E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>If you have never used one then why =
the=20
comment?</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT><FONT size=3D2>I used one for =
years and=20
found it to be a good little amp.</FONT></DIV>
<DIV><FONT size=3D2>I heard this; someone I know; etc.. doesn't quite =
answer the=20
man's question, now does it?</FONT></DIV>
<DIV><FONT size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT size=3D2>Jeff</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>ThUg LiFe<LIL-BABY-THUG@WEBTV.NET> wrote in message &lt;<A=20
    =
href=3D"mailto:24652-37DFE50A-39@newsd-243.iap.bryant.webtv.net">24652-37=
DFE50A-39@newsd-243.iap.bryant.webtv.net</A>&gt;...</DIV>David,=20
    <BR>&nbsp; The old sayig goes &quot;You get what you pay for&quot; =
that is=20
    ever so true<BR>with the radio. Me personally have never ran the =
225, but=20
    from what I<BR>hear from MANY people they are junk.#1 they are MASS=20
    produced, that for<BR>one shows that the quality would be less =
desireable.=20
    Now a question for<BR>you. Why would you want to run an amp on AM? =
#1 You=20
    will be breaking the<BR>law, #2 your neighbors will more then lkely =
hate you=20
    for the RFI. Now<BR>I'm not gonna' nit pic here at that cuz I have =
used an=20
    amp a time or 2<BR>so I'm no hipacrit (how ever you spell it) In my =
opinion=20
    David...try for<BR>a Texas Star or a DaveMade. You mght pay a lil =
more..but=20
    I can assure<BR>you that you won't have too much problems with it. =
(as long=20
    as it's<BR>hooked up right of coure) Good Luck<BR>73's<BR>~~Q-Ball =
(216=20
    Central IN)~~<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0044_01BF0040.93D0B9E0--
```

From 5419704729609169879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <ru2hll28i6b17@news.supernews.com>#1/1
X-Deja-AN: 525989143
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

30 watts?
Sir, I believe you had a lemon.

Jeff

```
2-IR-082 Tim wrote in message
<19990915145844.13023.00000551@ng-fs1.aol.com>...
>>
>>Hi, I'm looking to buy an amplifier and see that Left Coast Radio has a
>>Palomar 225 on sale for $99. Has anyone used this amp? Recommendations?
Any
>>other amps in this price range? I need to stay below $150.
>>
>>I use a Uniden Grant XL and want this amp for both AM and SSB.
>>
>>djenn@ev1.net
>
>
>
>expect about a 100 watts ssb and about 30 watts am at 12 volts. they seem
to
>draw a huge amount of current so i dont think there very effecient at all
and
>they over heat fast so keep a fan on it but its a good buy at 99 brand new
>     73 de Tim 2-IR-082 Texas USA
>****100% INTERNATIONAL RADIO****
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dxpeditions By 13IR101
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>
```

```
From 3938881303134542858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,befadd6f6858a497
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Re: SSB CB in Atlanta (new mailing list)
Date: 1999/09/16
Message-ID: <19990916160105.02241.00000862@ng-co1.aol.com>#1/1
X-Deja-AN: 525999573
References: <37e03b41.9724636@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I live in Atlanta, GA. When do I get started?

Buckaroo "223"

From -5383355017444202007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <37E14E82.F81@cybertrails.com>#1/1
X-Deja-AN: 526002018
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <ru2hll28i6b17@news.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937513490 162.42.245.43 (Thu, 16 Sep 1999 13:24:50 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 16 Sep 1999 13:24:50 MST
Newsgroups: rec.radio.cb

Anyone,

The Palomar 225 will produce
200-225 am, 225-250 ssb and they
do not run hot. If you experience
this problem primarily on am, you
have the carrier (deadkey) set too
high in the radio driving the amp!

Jack

"Do it right the first time or
don't bother doing it at all"!

http://www.angelfire.com/az/firecommunications

From 6268606175517444501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,56ab91bb847db70b
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,56ab91bb847db70b
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: President Adams Info ?
Date: 1999/09/16

Message-ID: <7rrj7k$6af$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 526005031
References: <7rfusj$nn6$1@newsource.ihug.co.nz> <JROC3.3395$C3.23518@insync> <dXXD3.132$zo.206@news.indigo.ie> <WxYD3.4592$C3.32013@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 937513012 6479 62.136.101.155 (16 Sep 1999 20:16:52 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 16 Sep 1999 20:16:52 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Toll Free wrote in message ...
>Your wrong.
>
>The President Adams and the old style (uPD858) President Grant are the
exact
>same radio, with the exception that the Adams has a scan circuit in it.
>
>Toll Free

Whoa, hold on chaps. Both of these radio's have been upgraded since the
early eighties... it depends which one you are comparing it to...........
Graham

From -468265987698900263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/16
Message-ID: <37e25312.3201566@news1.newscene.com>#1/1
X-Deja-AN: 526010877
Content-Transfer-Encoding: 7bit
References: <x4PD3.4041$C3.30744@insync> <19990915133805.01526.00000372@ng-fl1.aol.com> <37e01442.792454@news1.newscene.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>> RHOOLIGAN2 wrote........
>>snip
>>What kind of an idiot would put 8KW on the ham bands? (I expect your usual

>>lame excuses: it wasn't the ham bands, I used a dummy load,
>> snip

>I think his first choice of where to put it, up your ass, was
>unavailable. So he made due with a secondary choice.

P.S. It has been reported that this unavailability was due to a prior
engagement from the RFENFORCER???

From 7120849699593568390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <37E1449D.503F@no.net>#1/1
X-Deja-AN: 526010878
Content-Transfer-Encoding: 7bit
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937513512 209.30.203.113 (Thu, 16 Sep 1999 15:25:12 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 16 Sep 1999 15:25:12 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> I've been monitoring a few local 2 meter repeaters in the New England area
> and all of the GI Joe Wanna Be's are out in full force. Here's what some of
> these guys are saying and doing:
>
> They are actually using words like "that's affirmative" instead using of the
> word "yes".
>
> Saying 0700 instead of 7 o'clock.
>
> Calling their club meeting house the "Command Center".
>
> Instead of saying "Can we send a couple to guys over to the Hospital for a
> pickup?", they're saying "Can we mobilize several units to MED 1 for a
> transport".
>
> Most of these guys are feeling the need to report every 5 minutes in what
> direction the clouds are moving and what color the sky is. So far this
> morning I've heard that the sky in the same location, at the same time was 7
> different shades of gray.
>

> Two guys were actually arguing about which one of them was actually the "Incident Command Team Leader"
>
> One guy is pissed off that he took the day out of work to get his mobile tower trailer ready, and that there's a good chance that we might not even get the storm.
>
> And finally, one Ham is leaving his home for his club headquarters 12 hours before the storm might hit because he's afraid the storm might hit and he'll be trapped with his wife with no utilities for 5 days. ;-)

One of the problems SKYWARN net controls have is getting people to shut up and just report what is necessary. Reminds me of the SKYWARN net that was up and the net control ask for stations to report "minimum reporting criteria only". He repeated this several times to emphasize he wanted only "minimum reporting criteria". If you don't have that, shut up. Next thing heard...
station..."kxxxx"
net control..."kxxxx go ahead"
station..."we're out here on Sketter road just north of Petticoat Junction and looks like lightning may have struck a tree out in the middle of this pasture........no damage, kxxxx out."
net control....."Sheeesh"

Some guys just can't stand it unless they can make sure they are heard on the net, the fact they have nothing worth reporting dosen't stand in their way.

From 7915752003751768215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <SycE3.28825$223.614128@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526016817
References: <QXWD3.26805$223.526936@typ12.nn.bcandid.com> <19990916121355.01505.00001057@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937514290 209.113.136.109 (Thu, 16 Sep 1999 16:38:10 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Sep 1999 16:38:10 EDT
Newsgroups: rec.radio.cb

>
>   You keep changing the variables of the post, Windcat.

This is not an equation, and it's the variables "OF" the post, not "TO" the post.

> First you assert that the manufacturers are locked into price gouging
> because the "Hams" will pay top dollar for their gear. I pointed out that
> every major manufacturer has more than one outlet for it's products, none of
> which are "exclusive" to Amatuer markets.

Yeah...........and.........

> Then you switch to Amateur vs CB. Apples and Oranges as always, but still
> I proved you wrong again.

You did? I must have missed something somewhere. What posting was it that
you proved me wrong?

> Now you have it down to ONE manufacturer of Antennas that won't sell an 11
> meter antenna, allegedly because they think they can gouge Hams for the "Big
> Bucks" (my emphasis, not yours)

Excuse me oh dyslexic one, I mentioned manufacturers as an example. I can
name about a dozen more if you like.

> Here you go again. You started out arguing about the price of items like
> Henry and Alpha amps, now you try to make your point over antennas.

]
Look Steve, both myself and the rest of the group are still waiting for your
explaination of why a Ham antenna is 500% more than a CB antenna. Amps,
antennas or accessories, its all the same. Its been two postings since I
asked this of you and all you've done is retort with some redundant babble.
If you're going to post a response, please use some intellegence will ya.

I love to debate people however I wont engage with someone who's shooting
blanks. You must be a real popular guy on 20 meters.

From -7596317962787177043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16

Message-ID: <19990916164556.01470.00000674@ng-cp1.aol.com>#1/1
X-Deja-AN: 526018995
References: <ru2hll28i6b17@news.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>30 watts?
>Sir, I believe you had a lemon.
>
>Jeff

30 clean RMS watts not peak or anything like that and it was run at 12 volts.
yes 30 watts am rms and 100 watts ssb on my rms meter. should have been more?
not interested in peak readings.
73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -6237224009921897726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (D.C. Lassetter)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/16
Message-ID: <1550-37E14DC8-38@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 526018996
Content-Transfer-Encoding: 7Bit
References: <37ddcb15.15719699@news.cc.ucf.edu>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-2901-3109
X-WebTV-Signature: 1 ETAuAhUAqLoBCoyDojAXsixNHheP/
dyKjZICFQDHXngIhdYPEM4J6O7Vs4297FA8ZA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-2901-3109
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Mine was a Heath Kit CB-1. One transmit channel and 23 channel receive. That was back in 1960. The 6Q and 6W call signs were what was being used back then.

--WebTV-Mail-2901-3109
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>You connected to webtv at:&rate;</html><clock></clock> BULL DOG in GA.

--WebTV-Mail-2901-3109--

From -2757157671461044025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: twoir082@aol.common (2-IR-082 Tim)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <19990916164650.01470.00000676@ng-cp1.aol.com>#1/1
X-Deja-AN: 526018997
References: <37E14E82.F81@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anyone,
>
> The Palomar 225 will produce
>200-225 am, 225-250 ssb and they
>do not run hot. If you experience
>this problem primarily on am, you
>have the carrier (deadkey) set too
>high in the radio driving the amp!
>
>   Jack

jack your listing the pep outputs but what are the RMS outputs of this amp?

whats the dead key you use?
     73 de Tim 2-IR-082 Texas USA
****100% INTERNATIONAL RADIO****

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dxpeditions By 13IR101
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

From -2306809515344930511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a43766e6077f89c0
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: Instructions for HR 2510 w/ Chipswitch
Date: 1999/09/16
Message-ID: <37E159CF.B9100F2D@bills2way.com>#1/1
X-Deja-AN: 526021622
Content-Transfer-Encoding: 7bit
References: <19990915214632.13015.00000779@ng-fs1.aol.com>
To: Wiseguy876 <wiseguy876@aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 937515305 25882 205.219.81.232 (16 Sep 1999 20:55:04 GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 16 Sep 1999 20:55:04 GMT
Newsgroups: rec.radio.cb

http://www.chipswitch.com/Bills_Users-Manual.htm

Wiseguy876 wrote:
>
> I would apprecaite if somebody could e-mail me with the operating instructions
> or a link to them for the HR 2510 with Chipswitch.
>
> Thanks in advance.
> 73s
>
> Chris
> Unit 585/Brookhaven REACT

```
> Long Island, NY

--
=====================================
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================




From -582320223802285044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b86098af107437c0,start
X-Google-Attributes: gid106d41,public
From: MC Turner <C_Turner@ix.netcom.com>
Subject: D&A Phantom 12 tube.  Need transformer....
Date: 1999/09/16
Message-ID: <37E15BA7.7F87CDCF@ix.netcom.com>#1/1
X-Deja-AN: 526023882
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 16  4:06:34 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I need the transformers out of a 12 tube phantom.  Got an old phantom
with week tubes?  I will buy the whole thing or just the transformers...



MC





From -441842778331304350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <19990916171556.02760.00000936@ng-cf1.aol.com>#1/1
X-Deja-AN: 526030148
References: <19990916123851.01505.00001064@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey,whats the wife look like????
```

From 8339769521298945296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/16
Message-ID: <37E15F94.1605@cybertrails.com>#1/1
X-Deja-AN: 526030149
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937517864 162.42.245.43 (Thu, 16 Sep 1999 14:37:44 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 16 Sep 1999 14:37:44 MST
Newsgroups: rec.radio.cb

FYI,........

An am signal consists of a carrier and a pair of sidebands, upper and lower....

An ssb signal consists of a single sideband with the carrier and the remaining sideband suppressed or removed....(filtered)

The instantaneous power levels involved with any mode of operation which uses one or more sideband components can only be ACCURATELY measured with a power meter that is able to respond fast enough to "follow" the power levels contained in the sidebands, as these levels are of relatively short duration, corresponding directly to the use of consonant and vowel sounds in human speech!

RMS, Average or "Heating Power" readings are fine for checking unmodulated am carrier levels or fm transmitters. In both modes, both am and ssb, especially on ssb, voice peaks sometimes rise as much as 2 - 3 times above "baseline" audio levels. (varies with individual voice characteristics) What we are failing to understand here is that these peak levels occur in literally fractions of seconds, making accurate readings with equipment designed to measure RMS or average power

absolutely impossible! EQUIPMENT OF THIS TYPE
DOES NOT RESPOND QUICKLY ENOUGH TO "READ"
POWER LEVELS OCCURRING IN THESE SHORT PERIODS
OF TIME, which correlate directly to variations
and patterns of individual human speech!
....

Jack

From -6869619089084405605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <19990916171840.02188.00001171@ng-fe1.aol.com>#1/1
X-Deja-AN: 526030150
References: <SycE3.28825$223.614128@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Thu, 16 September 1999 04:39 PM EDT

>> I proved you wrong again.
>
>You did? I must have missed something somewhere. What posting was it that you proved me wrong?<

Only every post made....Including this one.

>Excuse me oh dyslexic one, I mentioned manufacturers as an example. I can name about a dozen more if you like.<

You continue to make accusations that are obviously a fallicy to everyone else here. Your credibility is about zilch point squat.

I disproved your assertion with verifyable facts.

You respond with personal attacks...very professional. I am sure your Mom is proud of you.

>Look Steve, both myself and the rest of the group are still waiting for your explaination of why a Ham antenna is 500% more than a CB antenna.<

No....I already provided references that shoot holes in your "500%" claim, Windy. And the exchange between you and Toll even further proved me right. Not even close to the "500%" you assert.

If you use the reference to the A99 (about $40 per your quote) and it's "amateur" price of about $70, that's STILL not "500%". That's only 175%...not even close to your assertion. And NOT an unreasonable difference between retail dealers.

Until you provide a verifyable public source (a catalog, paper or on-line is certainly suitable), you are exaggerating at least, and lying at worst.

>Its been two postings since I asked this of you and all you've done is retort with some redundant babble.<

Uhhh....YEAH....Right.......

I have provided VERY specific reference to prove you wrong. You simply keep bantying around this alleged "500%". YOU have yet to prove your assertion.

>I love to debate people however I wont engage with someone who's shooting blanks. You must be a real popular guy on 20 meters.<

FACTS, Windcat, FACTS.....WHERE is this "500%"?? Your imagination does NOT count.

>If you're going to post a response, please use some intellegence will ya.<

The only question of any intelligence deficit on my part is expecting that you will produce any of the references that have been asked of you.

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!!!!!!!!!!!!!!!!!!!!!!!!!!!!
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From 6984869113827087792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Hams live for this stuff!
Date: 1999/09/16
Message-ID: <MbdE3.5509$C3.34035@insync>#1/1
X-Deja-AN: 526033715
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com> <37E1449D.503F@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937516908 208.169.172.11 (Thu, 16 Sep 1999 16:21:48 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 16:21:48 CDT
Newsgroups: rec.radio.cb

That is why it is known as AMATEUR RADIO!

Toll Free

JJ <jj@no.net> wrote in message news:37E1449D.503F@no.net...
> Wildcat wrote:
> >
> > I've been monitoring a few local 2 meter repeaters in the New England
area
> > and all of the GI Joe Wanna Be's are out in full force. Here's what some
of
> > these guys are saying and doing:
> >
> > They are actually using words like "that's affirmative" instead using of
the
> > word "yes".
> >
> > Saying 0700 instead of 7 o'clock.
> >
> > Calling their club meeting house the "Command Center".
> >
> > Instead of saying "Can we send a couple to guys over to the Hospital for
a
> > pickup?", they're saying "Can we mobilize several units to MED 1 for a
> > transport".
> >
> > Most of these guys are feeling the need to report every 5 minutes in
what
> > direction the clouds are moving and what color the sky is. So far this
> > morning I've heard that the sky in the same location, at the same time
was 7
> > different shades of gray.

> >
> > Two guys were actually arguing about which one of them was actually the
> > "Incident Command Team Leader"
> >
> > One guy is pissed off that he took the day out of work to get his mobile
> > tower trailer ready, and that there's a good chance that we might not
even
> > get the storm.
> >
> > And finally, one Ham is leaving his home for his club headquarters 12
hours
> > before the storm might hit because he's afraid the storm might hit and
he'll
> > be trapped with his wife with no utilities for 5 days. ;-)
>
> One of the problems SKYWARN net controls have is getting people to shut
> up and just report what is necessary. Reminds me of the SKYWARN net that
> was up and the net control ask for stations to report "minimum reporting
> criteria only". He repeated this several times to emphasize he wanted
> only "minimum reporting criteria". If you don't have that, shut up. Next
> thing heard...
> station..."kxxxx"
> net control..."kxxxx go ahead"
> station..."we're out here on Sketter road just north of Petticoat
> Junction and looks like lightning may have struck a tree out in the
> middle of this pasture........no damage, kxxxx out."
> net control....."Sheeesh"
>
> Some guys just can't stand it unless they can make sure they are heard
> on the net, the fact they have nothing worth reporting dosen't stand in
> their way.

From 729017947876051806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a43766e6077f89c0
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: Instructions for HR 2510 w/ Chipswitch
Date: 1999/09/16
Message-ID: <37E17B23.BF0F116A@your.place>#1/1
X-Deja-AN: 526033716
Content-Transfer-Encoding: 7bit
References: <19990915214632.13015.00000779@ng-fs1.aol.com>
<77YD3.26886$223.535358@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
X-NETCOM-Date: Thu Sep 16 4:28:15 PM CDT 1999
Mime-Version: 1.0

Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Email me your fax number and Ill fax you a manual.

Or go to http://www.chipswitch.com/Chip-Users-Manual.htm
Probably easier for all involved.

dirk

From 2673178633369762898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/16
Message-ID: <NhdE3.5524$C3.34020@insync>#1/1
X-Deja-AN: 526033717
References: <SycE3.28825$223.614128@typ12.nn.bcandid.com>
<19990916171840.02188.00001171@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937517293 208.169.172.11 (Thu, 16 Sep 1999 16:28:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 16:28:13 CDT
Newsgroups: rec.radio.cb

No....I already provided references that shoot holes in your "500%" claim, Windy. And the exchange between you and Toll even further proved me right. Not even close to the "500%" you assert.

If you use the reference to the A99 (about $40 per your quote) and it's "amateur" price of about $70, that's STILL not "500%". That's only 175%...not even close to your assertion. And NOT an unreasonable difference between retail dealers.

Funny.... You completely dance around the subject at hand, but seem to think that the rest of the newsgroup is fixated around the 500% claim.

While I also feel that the claim is rediculous, I also find your statement copied above just as ludicrous.. About the Antron. 40 dollars at a CB store, 79 dollars at a ham store.

100 percent price difference is an OK difference just because of different dealers?

I guess you would pay $40,000.00 for a car just because when the rest of us are enjoying the same car for $20,000.00?

This is a real issue, and as far as I know, the ENTIRE issue? While Wildcat did make a rediculous claim of 500%, you have continued to skirt the issue that he brought up with it, and the price fixing that happens among the amateur Vs CB market.

Put up, or shut up. The thread, as well as you, have wasted entirely too much bandwith!

Toll Free

Steve Robeson <k4yz@aol.com> wrote in message
news:19990916171840.02188.00001171@ng-fe1.aol.com...
> >Subject: Re: Local Radio Operator Questioned by Police
> >From: "Wildcat" wildcat@tp.net
> >Date: Thu, 16 September 1999 04:39 PM EDT
>
> >> I proved you wrong again.
> >
> >You did? I must have missed something somewhere. What posting was it that
you
> proved me wrong?<
>
>   Only every post made....Including this one.
>
> >Excuse me oh dyslexic one, I mentioned manufacturers as an example. I can
name
> about a dozen more if you like.<
>
>   You continue to make accusations that are obviously a fallicy to
everyone
> else here. Your credibility is about zilch point squat.
>
>   I disproved your assertion with verifyable facts.
>
>   You respond with personal attacks...very professional. I am sure
your Mom
> is proud of you.
>
> >Look Steve, both myself and the rest of the group are still waiting for
your
> explaination of why a Ham antenna is 500% more than a CB antenna.<
>
>   No....I already provided references that shoot holes in your "500%"

claim,
> Windy. And the exchange between you and Toll even further proved me right.
Not
> even close to the "500%" you assert.
>
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it's
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175%...not
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> >Its been two postings since I asked this of you and all you've done is
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>
>   Uhhh....YEAH....Right.......
>
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>
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> blanks. You must be a real popular guy on 20 meters.<
>
>   FACTS, Windcat, FACTS.....WHERE is this "500%"?? Your imagination
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> NOT count.
>
> >If you're going to post a response, please use some intellegence will
ya.<
>
>   The only question of any intelligence deficit on my part is expecting
that
> you will produce any of the references that have been asked of you.
>
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From 9045812178135035581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/16
Message-ID: <YcdE3.5514$C3.34025@insync>#1/1
X-Deja-AN: 526033718
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-
cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937516984 208.169.172.11 (Thu, 16 Sep 1999 16:23:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 16 Sep 1999 16:23:04 CDT
Newsgroups: rec.radio.cb
```

You should be interested in the peak readings.

Peak Envelope Power is the correct way to measure an AM and SSB signal!

Toll Free

2-IR-082 Tim <twoir082@aol.common> wrote in message
news:19990916164556.01470.00000674@ng-cp1.aol.com...

```
> >30 watts?
> >Sir, I believe you had a lemon.
> >
> >Jeff
>
>
>
> 30 clean RMS watts not peak or anything like that and it was run at 12
```

volts.
> yes 30 watts am rms and 100 watts ssb on my rms meter. should have been more?
> not interested in peak readings.
>   73 de Tim 2-IR-082 Texas USA
> ****100% INTERNATIONAL RADIO****
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dxpeditions By 13IR101
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>
>
>
>
>

From 8424544326688834741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2352a5f786787b7a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CAN YOU TWEAK AND MODIFY MOTOROLA TALKABOUT RADIOS?
Date: 1999/09/16
Message-ID: <19990916172707.02271.00000736@ng-cs1.aol.com>#1/1
X-Deja-AN: 526033719
References: <19990916083846.01982.00000989@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

modify to what?
at 1/4 or 1/2 watt you'd be lucky to do any better on 3 AAA cells.
as for channels, look at the crystal and see which harmonic it operates on.
3rd, 5th, 7th etc.
decide which channels you want.
if they are within the tuning range of the radio, figure out what the difference is and figure out the crystal freq will be.
example, if you want to jump 10 khz, and the crystal is a 3rd harmonic, add .333 to the crystal in it to get the new frequencys.
when you order the new crystal, be sure to take the new freq out to the last decimal place as the old one.
if the old one is XX.XXXX, take the new one out to 5 decimal places or your new freqs will be off by a multiple of the error of the new crystal. i know of no pll mods though.
by the way, how about some more of those world famous jokes??? :):):)
jeff

P.S.
i don't want to hear any shit from hams on this because a ham with his numbers posted on the rec.radio.amateur ng asked almost the same question 2 weeks ago only he wanted to modify his HIGHER POWERED AMATEUR EQUIPMENT for frs freqs. so keep it to your self.

jeff

From 3004524087094786192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna questions
Date: 1999/09/17
Message-ID: <HfrE3.33290$223.700347@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526316915
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
<Lt6E3.27956$223.578858@typ12.nn.bcandid.com> <37E13538.5B02@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937574503 209.113.136.111 (Fri, 17 Sep 1999 09:21:43 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 09:21:43 EDT
Newsgroups: rec.radio.cb

Below is what Copper Electronics advertises about the ABS-1600. However, I was wrong, the max. frequency of this antenna is 28.5 mhz, not 30 mhz as I previously posted. It still isn't bad though, 1.9:1 over 2.5 mhz.

ABS-1600
#S60-05066

Shakespeare ABS-1600 Base Antenna
Built to Military Specs
Power, 4000 Watts PEP ICAS
Bandwidth, 26-28.5MHz at 1.9:1 or Less
Relative Gain, 12.5 dBi
Length, 21' NOM (3pc) (UPS)
Electrical, 50 Ohm Coaxial 5/8 Wave
HV Protection, 14.5 KV
Mounting, 2 U-Bolts Supplied

C.O.D. Price: $ 79.99
Credit Card Price: $ 79.99

```
From 1609003829127327727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <2drE3.33289$223.701010@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526319321
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937574334 209.113.136.111 (Fri, 17 Sep 1999 09:18:54
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 09:18:54 EDT
Newsgroups: rec.radio.cb

> Because some of us aren't RF bigots, we use whatever frequency that
> suits us and this is a pretty good place to hash out the ins and outs
> of 11M.

You are definitely in an minority Bill. There are guys (Hams) up around
where I live that wont even admit on the Ham bands that they even own a CB.
Sometimes you'll here them say something like "Charlie, Ill talk to you on
the *other* band"...................
```

```
From -225039679256727l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b4e90047fc8bb1
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: **BEWARE** BULLDOG WATTMETER **BEWARE**
Date: 1999/09/17
Message-ID: <robert.piland-1709990823150001@128.158.105.209>#1/1
X-Deja-AN: 526319322
References: <37E110EA.5DED78C8@earthlink.net>
<7737-37E1BCF6-17@newsd-141.iap.bryant.webtv.net> <HTjE3.5563$C3.34805@insync>
X-Complaints-To: abuse@news.msfc.nasa.gov
```

X-Trace: hammer.msfc.nasa.gov 937574361 29892 128.158.105.209 (17 Sep 1999
13:19:21 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 17 Sep 1999 13:19:21 GMT
Newsgroups: rec.radio.cb

In article <HTjE3.5563$C3.34805@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> With that great big Johnson, those three steel tubes and that great big old
> long Maco......
>

I thought it was "and that great big ol nickel"

Brass

From -4448865752949943056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Antenna questions
Date: 1999/09/17
Message-ID: <%mrE3.33296$223.701815@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526322151
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
<37E18538.CE734354@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937574971 209.113.136.111 (Fri, 17 Sep 1999 09:29:31
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 09:29:31 EDT
Newsgroups: rec.radio.cb

Do they still make the Sigma antenna?

PS: I run a $15 7' 10k Nightstick that totally agrees with your mobile
antenna comments.

From -4177501142078677950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)

Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/17
Message-ID: <19990917100302.01358.00001370@ng-bg1.aol.com>#1/1
X-Deja-AN: 526329080
References: <1CqE3.33260$223.698253@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Local Radio Operator Questioned by Police
>From: "Wildcat" wildcat@tp.net
>Date: Fri, 17 September 1999 08:38 AM EDT

>Its too bad I've forgotten how to say "asshole" in morse code because obviously its the only language you can comprehend.........oh, wait, Im having a 70's flashback, .- ... ... --- .-.. .   ...-.-<

It's a real shame, Windy, that you have to act like this. THIS is the very same stereotype that people perceive as being "a CBer".

I don't mind telling anyone that despite almost 3 decades as a licensed Amateur that I am still on CB. But people question being on the air with "all that profanity and childishness".

I tell them it's just a vocal minority.

Sometimes, I wonder.

Steve

From -3766336570702982064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 526336903
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937578199 16872 12.78.179.60 (17 Sep 1999 14:23:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 14:23:19 GMT
Newsgroups: rec.radio.cb

RF - RADIO FREQUENCY

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Bill <bspang@big-foot.net> wrote in message
news:37ebc6a1.50162816@news.uswest.net...
> On Fri, 17 Sep 1999 00:38:59 -0100, "CBKING" <cbking@worldnet.att.net>
> wrote:
>
> >Why do some hams or people claming to be hams come on CB RADIO &
re.radio.cb
> >for?
>
> Because some of us aren't RF bigots, we use whatever frequency that
> suits us and this is a pretty good place to hash out the ins and outs
> of 11M.

I guess another reason is because some HAM OPERATORS are upset that the FCC
took it away from them. Also what about these goverement frequinces? I mean
this is a no no frequincy for anyone except goveremet people. So if this is
true then why not do the same for CB RADIO? I mean HAMS do not want CBer's
on theire frequiencies talking CB RADIO I do not think, so why come down on
11 meter band to mess it up. I know NOT ALL HAM & CB OPERATORS are bad, it
is only a few who mess it up for the rest of us.
>
> > If HAM is so good then
> >why not each person stick to their frequencies!
>
> Some do. other's of us don't...and those others of us don't care what
> band you're using either.

Right, just like some CBer's who go to 10 meters who mess hams up.

>
> > I once got some posts &
> >E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the
wrong
> >to come on their BBS saying that hams are cussing on CB RADIO & making
> >problems.
>
> So, get over it.

I am, Now & thanks.

>
> >Remember HAM as people say have good people who do good & all this
> >stuff. If you all do not want us CBers on the rec.radio.ham side or on
ham
> >radio messing you all up then stay off of all areas. We have as much
right
> >as you to use or talk about CB RADIO! Thamks
>

> One difference; an operator in the ARS had to pas a test (easy, but
> still a test) to get their license and they can have their web site
> and news groups if they want. Anyone can operate a CD radio,
> therefore there's nothing to bar a ham operator from being here.
> Lighten up, grow up and get over your petty mental problems.
>
> Bill
>

Your right. I am wondering if I am letting some of these no good people get
to me & talking it the wrong way. I thank you! Your ringht there is nothing
baring hams or anyone from doing what ever. I am sorry!

> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

```
From 6439324479061565437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <7rtj58$h5i$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 526340102
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net> <37E22ACB.5FDC3818@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937578472 17586 12.78.179.60 (17 Sep 1999
14:27:52 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 14:27:52 GMT
Newsgroups: rec.radio.cb
```

Yes, but why do people from ham or say they are come on CB & messed it up,
or was it non hams who messed it up by cussing.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
Gary Danaher <gdanaher@flash.net> wrote in message
news:37E22ACB.5FDC3818@flash.net...

> This has been talked into the ground before but just to review, since CB
> is an entirely different service with different rules and objectives,

> essentially anyone is allowed to use the service without regard to any
> technical skill that they might or might not have. Heck, even your aunt,
> Emma, could get on CB if she wanted to, and she is 97 years old and
> doesn't understand yet how that light starts to glow in the ceiling when
> she pushes the button on the wall.This means that even some amateurs
> might use CB to communicate with some people, and yes, they are entitled
> to use this news group just as much as you are. Some chutzpa to think
> that they shouldn't be here because they also use another radio service.
> Same argument would apply if you said that anyone who drinks beer should
> stick to the rec.beerdrinkers.anonymous news group and stay away from
> rec.radio.cb. I know this won't clear it up in your mind because it
> apparently isn't receptive, but it my best effort this morning. Now
> hopefully you can drop the issue and get back to radio.
>
> CBKING wrote:
> >
> > Why do some hams or people claming to be hams come on CB RADIO & re.radio.cb
> > for? I guess they are either lost or causing trouble. If HAM is so good then
> > why not each person stick to their frequencies! I once got some posts &
> > E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the wrong
> > to come on their BBS saying that hams are cussing on CB RADIO & making
> > problems. Remember HAM as people say have good people who do good & all this
> > stuff. If you all do not want us CBers on the rec.radio.ham side or on ham
> > radio messing you all up then stay off of all areas. We have as much right
> > as you to use or talk about CB RADIO! Thamks
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

From 4776972717116768664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67a3b3ea231d4e3c,start
X-Google-Attributes: gid106d41,public
From: "Berry Albers" <albers@club.tip.nl>
Subject: Modification Team MiniCom FM
Date: 1999/09/17
Message-ID: <7rticj$fk2$1@news.worldonline.nl>#1/1
X-Deja-AN: 526340103
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@worldonline.nl
X-Trace: news.worldonline.nl 937577683 16002 195.241.237.247 (17 Sep 1999 14:14:43 GMT)

Organization: WorldOnline News server
NNTP-Posting-Date: 17 Sep 1999 14:14:43 GMT
Newsgroups: rec.radio.cb

Does anyone know something about this portofoon ? I already found out how to get channel 41-80, but I want more.

Thanks, Berry from Holland

From -5366637873013597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <IhsE3.5673$C3.35177@insync>#1/1
X-Deja-AN: 526342245
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net> <37E22ACB.5FDC3818@flash.net> <7rtj58$h5i$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937578728 208.169.172.11 (Fri, 17 Sep 1999 09:32:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 09:32:08 CDT
Newsgroups: rec.radio.cb

You idiot.

Cussing didn't "mess up" cb radio. A multitude of things "messed it up"... And their are people out their who say it isn't messed up at all.. I tend to agree that their is something wrong, but no matter what town I go to, I can always find a clean conversation (although maybe a lot of arguing) on channel 6, and if I just want to talk to someone, I find a good SSB operator.

CB radio is what you make of it, Pee Wee... However, I gather that you are unable to make anything of anything in life due to your Pee Wee sized brain!

The people who messed up CB radio where the ones that where overpowered, foul-mouthed slack-jawed, slope-browed, inbred, cornfed, and uneducated!

Look in the mirror, 10-4 good buddy.

This is Toll Free, and I'm 10-10, Listenin' in!

```
CBKING <cbking@worldnet.att.net> wrote in message
news:7rtj58$h5i$1@bgtnsc01.worldnet.att.net...
> Yes, but why do people from ham or say they are come on CB & messed it up,
> or was it non hams who messed it up by cussing.
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
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> news:37E22ACB.5FDC3818@flash.net...
> > This has been talked into the ground before but just to review, since CB
> > is an entirely different service with different rules and objectives,
> > essentially anyone is allowed to use the service without regard to any
> > technical skill that they might or might not have. Heck, even your aunt,
> > Emma, could get on CB if she wanted to, and she is 97 years old and
> > doesn't understand yet how that light starts to glow in the ceiling when
> > she pushes the button on the wall.This means that even some amateurs
> > might use CB to communicate with some people, and yes, they are entitled
> > to use this news group just as much as you are. Some chutzpa to think
> > that they shouldn't be here because they also use another radio service.
> > Same argument would apply if you said that anyone who drinks beer should
> > stick to the rec.beerdrinkers.anonymous news group and stay away from
> > rec.radio.cb. I know this won't clear it up in your mind because it
> > apparently isn't receptive, but it my best effort this morning. Now
> > hopefully you can drop the issue and get back to radio.
> >
> > CBKING wrote:
> > >
> > > Why do some hams or people claming to be hams come on CB RADIO &
> re.radio.cb
> > > for? I guess they are either lost or causing trouble. If HAM is so
good
> then
> > > why not each person stick to their frequencies! I once got some posts
&
> > > E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the
> wrong
> > > to come on their BBS saying that hams are cussing on CB RADIO & making
> > > problems. Remember HAM as people say have good people who do good &
all
> this
> > > stuff. If you all do not want us CBers on the rec.radio.ham side or on
> ham
> > > radio messing you all up then stay off of all areas. We have as much
> right
> > > as you to use or talk about CB RADIO! Thamks
> > >
> > > --
> > > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-10
> > > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
```

```
>
>




From 6233838862080171315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: What to Buy???
Date: 1999/09/17
Message-ID: <tqsE3.5682$C3.35244@insync>#1/1
X-Deja-AN: 526344880
References: <37E19541.2735B830@mail.utexas.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937579289 209.113.34.99 (Fri, 17 Sep 1999 09:41:29 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Fri, 17 Sep 1999 09:41:29 CDT
Newsgroups: rec.radio.cb

You could get a ham hf rig that's modified for 11m (illegal but works), but
if you are going to be spending your time on ch.19 AM, a good cb will work
better (most of the newer ham rigs suck when it comes to AM transmit audio
and noise-blanking). The Grant-XL and PC76 were good suggestions and for the
little extra money, you'll probably like the Grant so you can do some
yakking on SSB. Good luck!
Woody

Scott Ogren wrote in message <37E19541.2735B830@mail.utexas.edu>...
>    I'm a HAM (KB5UGJ), but my new job has me traveling over the road
>3500-3800 miles a MONTH!
>
>I'm looking for a CB rig to put in my mobile for these trips.
>
>What suggestions does everyone have for a good (or the best) unit to
>get?
>
>I'll be mounting it right next to my VHF/UHF (2m/70cm) rig.
>
>Thanks and Later Daze
>Scotto@txn.com
>




From 4734920392830505317
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,eb394be2da66351c,start
X-Google-Attributes: gid106d41,public
From: zooeygirl@my-deja.com
Subject: wanted
Date: 1999/09/17
Message-ID: <7rujts$2v6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526345396
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 207.51.189.54
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 23:47:11 1999 GMT
X-MyDeja-Info: XMYDJUIDzooeygirl
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; U)

Hello. I have a friend who is looking for the speakers that go with a Cobra 2000. Any links? Also, looking for info on how to turn down the reciive in a Galaxy Saturn or a good filter that will take away that constant hissing. Any info is appreciated. Thanks in advance.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7470662606194437178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1013bb22642b4fac,start
X-Google-Attributes: gid106d41,public
From: zooeygirl@my-deja.com
Subject: enough amperage?
Date: 1999/09/17
Message-ID: <7ruk1o$2vr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526345423
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 207.51.189.54
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Sep 17 23:49:16 1999 GMT
X-MyDeja-Info: XMYDJUIDzooeygirl
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; U)

How can I tell how much amperage I would need to run a small linear - 200 watts on low occasionally, with a VC 100 also hooked upt to it? The VC takes just 1 mAmp or less.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6655558411998189795
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6d69aae63feb9360,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: 10-27 (Changing to CB @ ONElist
Date: 1999/09/17
Message-ID: <7rtkoa$lnb$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 526349545
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937580106 22251 12.78.179.60 (17 Sep 1999 14:55:06 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 14:55:06 GMT
Newsgroups: rec.radio.cb

I will be going to CB@one list were it is legal (100%) & it is not full of cussing or has & trash like it is here. I tried this one & for the most parts some people have cussed @ me & said things that said I was metal. I just do not like seeing a good hobby going bad. You all say ham is good & it may be & some parts may be 100 worse. I wish you all would smell the coffee & grow up! On one list it is legal so if you want to join me then 10-27 your self to the good legal side of CB RADIO & go to http://www.onelist.com & become 10-8 on there. There it is no cussing & family like it was.

--
My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-7
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)

From 7164556414687998810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f3f204a3c309aa,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10847a,27f3f204a3c309aa,start
X-Google-Attributes: gid10847a,public
X-Google-Thread: fc08a,27f3f204a3c309aa,start
X-Google-Attributes: gidfc08a,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: Lots of good stuff (radios, radar detector, battery charger)
Date: 1999/09/17
Message-ID: <fPsE3.48$Xa7.254@client>#1/1
X-Deja-AN: 526353267
X-Trace: client 937580875 209.121.114.195 (Fri, 17 Sep 1999 11:07:55 EDT)
Organization: none
NNTP-Posting-Date: Fri, 17 Sep 1999 11:07:55 EDT
Newsgroups: hfx.forsale,ns.forsale,rec.radio.cb

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base
AM/SSB radio that I am selling for a freind. The radio is some
scratches and a bit dirty, (belonged to a smoker). Has NEVER had any
extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has
the 858 chip.
Full service manual included (a $ 25.00 value)

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

3. A Radar Detector, manufactured in the 70s (working the last timre
I used it before the law changed).

4. A Kenwood KSC-4 battery charger (working) with service manual.

I am asking $ 125.00 + shipping for ALL . Items sold as-is, radios
have no mikes.

Please reply to email as I do not often get to this newsgroup. He
want to get this stuff sold ASAP, so please reply ASAP. I will reply
to you Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com

From -1827344456518471187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Local Radio Operator Questioned by Police
Date: 1999/09/17
Message-ID: <nSsE3.33364$223.708951@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526353966
References: <1CqE3.33260$223.698253@typ12.nn.bcandid.com>
<19990917100302.01358.00001370@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937581075 209.113.136.173 (Fri, 17 Sep 1999 11:11:15
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 11:11:15 EDT
Newsgroups: rec.radio.cb

>   I don't mind telling anyone that despite almost 3 decades as a
licensed
> Amateur

```
No! Really! 3 decades! We would have never guessed.






From 3064975630362468251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d69aae63feb9360
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10-27 (Changing to CB @ ONElist
Date: 1999/09/17
Message-ID: <uLsE3.5699$C3.35171@insync>#1/1
X-Deja-AN: 526356653
References: <7rtkoa$lnb$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937580634 208.169.172.11 (Fri, 17 Sep 1999 10:03:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 10:03:54 CDT
Newsgroups: rec.radio.cb

Good, go away.

You will be missed by very few....  Very few, indeed.

Toll Free


And I wasn't calling you metal...  I was calling you MENTAL!!!

A mental midget!

CBKING <cbking@worldnet.att.net> wrote in message
news:7rtkoa$lnb$1@bgtnsc01.worldnet.att.net...
> I will be going to CB@one list were it is legal (100%) & it is not full of
> cussing or has & trash like it is here. I tried this one & for the most
> parts some people have cussed @ me & said things that said I was metal. I
> just do not like seeing a good hobby going bad. You all say ham is good &
it
> may be & some parts may be 100 worse. I wish you all would smell the
coffee
> & grow up! On one list it is legal so if you want to join me then 10-27
your
> self to the good legal side of CB RADIO & go to http://www.onelist.com &
> become 10-8 on there. There it is no cussing & family like it was.
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-7
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
>
>





From 2031592629841810488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/17
Message-ID: <M4tE3.33380$223.710490@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 526359771
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
<19990916123851.01505.00001064@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937581996 209.113.136.173 (Fri, 17 Sep 1999 11:26:36
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 11:26:36 EDT
Newsgroups: rec.radio.cb

Steve Robeson <k4yz@aol.com> wrote in another nonsensical message:
> >Two guys were actually arguing about which one of them was actually the

> "Incident Command Team Leader"<
>
>      A regretful place to do it, but the ICT is a valid FEMA designation.


Hey Steve what branch of the service did you serve? Other than the Donut
Patrol.........






From 9195941223624332926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917113001.16049.00000921@ng-bg1.aol.com>#1/1
X-Deja-AN: 526359772
References: <IhsE3.5673$C3.35177@insync>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: "Toll Free" tollfree@bigradios.com
>Date: Fri, 17 September 1999 10:25

>You idiot.

>CB radio is what you make of it, Pee Wee... However, I gather that you are unable to make anything of anything in life due to your Pee Wee sized brain!

>Look in the mirror, 10-4 good buddy.

Perhaps it is people who feel it necessary to denigriate and slander other human beings, Toll?

Steve Robeson

From -2715735311098337173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917113049.01610.00000372@ngol05.aol.com>#1/1
X-Deja-AN: 526362784
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This thread is another 30db over S-9 on the "TROLL-O-METER!"

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1088302741144360461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: bobbalou14@aol.com (Bobbalou14)
Subject: Re: 10 codes
Date: 1999/09/17
Message-ID: <19990917113227.01726.00001271@ng-fx1.aol.com>#1/1

X-Deja-AN: 526362785
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you also forgot 10-10-220. you know you can get all your long distance calls up to 20 min for under a buck

From -390682458071560970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <37E25433.4F0A@no.net>#1/1
X-Deja-AN: 526366055
Content-Transfer-Encoding: 7bit
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net> <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937583041 209.30.236.127 (Fri, 17 Sep 1999 10:44:01 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Fri, 17 Sep 1999 10:44:01 CDT
Newsgroups: rec.radio.cb

CBKING wrote:

>
> I guess another reason is because some HAM OPERATORS are upset that the FCC
> took it away from them.

I dare say that 90% of the hams today don't even know that 11 meters was once a ham band and the 10% that do know could not care less that it no longer is.

```
**************************************
* the following ids have spammed me, *
* here they are for the spam bots so *
* they may also share in the joy of  *
* being spammed.                     *
* cirdehsoc@alltel.ne                *
* nufo40@server.virtual.net.au       *
* trewq@liquidinformation.com        *
* dave@maloney.com                   *
* makelotsofmoneynow@usa.net         *
* 3624@earthlink.ne                  *
* sales@advancedmachine.com          *
* kdhf84l@msn.com                    *
* mrbill2u@bustamail.com             *
* patrickewing@worldnet.att.net      *
* frankjr@iquest.com                 *
* abe42@worldnet.att.net             *
* ab12715@aol.com                    *
* art1234@ureach.com                 *
* bb8874@ausi.com                    *
* pwaremove@mythirdage.com           *
* djy5kq@snowcrest.net               *
* sueclark@ecompare.com              *
* sugar33@worldnet.att.net           *
* t5h7j4@gte.net                     *
* prewrittenads@bigfoot.com          *
* sushi27@iname.com                  *
* gloria.dietrich@worldnet.att.net   *
* aies@aies.net                      *
* testcom@tin.it                     *
* af4k@earthlink.net                 *
* sabbatai_zvi@hotmail.com           *
* fraudinfo@psinet.com               *
* ju7676767@surfree.com              *
* cybernet101@bigfoot.com            *
* dfghrwt4354.com@earth.iaonline.com *
* 2Fs9381Sy@surfree.com              *
* jccheezum@uspis.gov                *
**************************************
```

```
From -5141397503774089092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,222bcb23c80e3b35
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,222bcb23c80e3b35
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1016cf,222bcb23c80e3b35
X-Google-Attributes: gid1016cf,public
X-Google-Thread: 106d41,222bcb23c80e3b35
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,222bcb23c80e3b35
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1031e1,222bcb23c80e3b35
X-Google-Attributes: gid1031e1,public
From: "Thom j." <n2rif1@home.com>
Subject: FS:Astron 12amp Pwr Supply
Date: 1999/09/17
Message-ID: <%ntE3.810$GZ2.17764@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 526368913
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 937583227 24.4.217.168 (Fri, 17 Sep 1999 08:47:07 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Sep 1999 08:47:07 PDT
Newsgroups:
nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $50/bo sorry cant ship pickup only. If
you really want shipping; Add $10 In Continental US Only.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

From -3223143421829183361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d69aae63feb9360
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: 10-27 (Changing to CB @ ONElist
Date: 1999/09/17
Message-ID: <37E26356.3082E13A@ix.netcom.com>#1/1
X-Deja-AN: 526369567
Content-Transfer-Encoding: 7bit
References: <7rtkoa$lnb$1@bgtnsc01.worldnet.att.net> <uLsE3.5699$C3.35171@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Fri Sep 17 10:47:49 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Good, go away.
>
> You will be missed by very few.... Very few, indeed.
>
> Toll Free
>
> And I wasn't calling you metal... I was calling you MENTAL!!!
>

```
> A mental midget!
>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7rtkoa$lnb$1@bgtnsc01.worldnet.att.net...
> > I will be going to CB@one list were it is legal (100%) & it is not full of
> > cussing or has & trash like it is here. I tried this one & for the most
> > parts some people have cussed @ me & said things that said I was metal. I
> > just do not like seeing a good hobby going bad. You all say ham is good &
> it
> > may be & some parts may be 100 worse. I wish you all would smell the
> coffee
> > & grow up! On one list it is legal so if you want to join me then 10-27
> your
> > self to the good legal side of CB RADIO & go to http://www.onelist.com &
> > become 10-8 on there. There it is no cussing & family like it was.
> >
> > --
> > My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-7
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
> >
> >

     And take Joe and his boy friend
Mark Fuller (wanna be or whatever) with you!!!!!!
Caio, Asta, good-bye, good-bye, and GOOD-BYE ...............

       The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From -2000015522371768902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: **********Stock Power************
Date: 1999/09/17
Message-ID: <FntE3.5725$C3.35401@insync>#1/1
X-Deja-AN: 526369568
References: <kUpE3.2995$NW5.220689@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937583205 209.113.34.99 (Fri, 17 Sep 1999 10:46:45 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Fri, 17 Sep 1999 10:46:45 CDT
```

Newsgroups: rec.radio.cb

A "ripple" effect that started a couple decades ago....

Gunsmoke wrote in message ...
> How come everyone out on the band today has to run power?

From -576744047330624786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,974313a6f33001f1,start
X-Google-Attributes: gid106d41,public
From: "Marty Lineberry" <jjf@bellsouth.net>
Subject: CB test equipment & tune up manuals for sale
Date: 1999/09/17
Message-ID: <evtE3.4365$Lt.30141@news4.mia>#1/1
X-Deja-AN: 526369569
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news4.mia 937583690 209.214.60.118 (Fri, 17 Sep 1999 11:54:50 EDT)
X-MSMail-Priority: Normal
Reply-To: "Marty Lineberry" <jjf@bellsouth.net>
NNTP-Posting-Date: Fri, 17 Sep 1999 11:54:50 EDT
Newsgroups: rec.radio.cb

Available for 10 days at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166072286

List of items for sale:

CB plugs directly into this unit,12 watt dummy built in, hooks up to freq counter & scope for mod new $89
CB MatchBox model 250-49 from E.F. Johnson Co.
Ant Switch Box, Horiz, Vert, H&V, Aux & Dummy.
CB Tricks III by J.L. Richardson, Has Mod listings for boosting numerous CB radios & schematics for Linear Amps.
CB Tricks II by J.L. Richardson, detailed info on Varmint linears amps, plans & info on bulding a solid state 50 watt amp, Mod listing for tuning more CB's, & more schematics on Linear amps..BlackCat...Lafayette..etc
CB Tune up Manual Master Edition Volume 5 by Thomas Publishing, Mods for tuning up even more radio's, Adding more channels to Galaxy,Uniden,Superstar,HR-2510,realistic, & mike wiring charts for a lot of CB's
CB Tune up Manual Master Edition Volume 3 by Thomas Publishing, Mods for tuning up even more radio's, Adding more channels to Dak,Uniden,Cobra,& installing Super-Talk & mike wiring charts for a lot of CB's
CB Modifications Secrets by Kevin Ross Simply a GREAT book, has test equipment you can build, numerous numerous other things that would take

several pages to list.
Tubes
List..6HF5,24LQ6,6HF5,31LZ6,6HF5,6JG6A,6LQ6,22JF6,0D3,12BC6,12AT7,6T8,6BA6,6DJ3,7025,6C4,6??6,6BA7,6CM6, & about 7 sockets, tubes AS IS
Buyer pays Shipping & Handling.
COD available but shipping has to paid by money order for $10 first.
No checks accepted. Money Orders Only.

--
My Web page
http://personal.lig.bellsouth.net/lig/j/j/jjf/

My Ebay Home page
http://members.ebay.com/aboutme/jjf1990/

Senior CET in Industrial Electronic's &
IEEE member

From 5969182863134073184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,974313a6f33001f1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CB test equipment & tune up manuals for sale
Date: 1999/09/17
Message-ID: <BAtE3.5735$C3.35420@insync>#1/1
X-Deja-AN: 526372221
References: <evtE3.4365$Lt.30141@news4.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937584033 208.169.172.11 (Fri, 17 Sep 1999 11:00:33 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 11:00:33 CDT
Newsgroups: rec.radio.cb

You should have addressed this as...

CB GOLDEN SCREWDRIVER KIT FOR SALE.....

That would have made a better subject line.

Toll Free

Marty Lineberry <jjf@bellsouth.net> wrote in message
news:evtE3.4365$Lt.30141@news4.mia...
> Available for 10 days at
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166072286
>
> List of items for sale:
>
> CB plugs directly into this unit,12 watt dummy built in, hooks up to freq
> counter & scope for mod new $89
> CB MatchBox model 250-49 from E.F. Johnson Co.
> Ant Switch Box, Horiz, Vert, H&V, Aux & Dummy.
> CB Tricks III by J.L. Richardson, Has Mod listings for boosting numerous CB
> radios & schematics for Linear Amps.
> CB Tricks II by J.L. Richardson, detailed info on Varmint linears amps,
> plans & info on bulding a solid state 50 watt amp, Mod listing for tuning
> more CB's, & more schematics on Linear amps..BlackCat...Lafayette..etc
> CB Tune up Manual Master Edition Volume 5 by Thomas Publishing, Mods for
> tuning up even more radio's, Adding more channels to
> Galaxy,Uniden,Superstar,HR-2510,realistic, & mike wiring charts for a lot of
> CB's
> CB Tune up Manual Master Edition Volume 3 by Thomas Publishing, Mods for
> tuning up even more radio's, Adding more channels to Dak,Uniden,Cobra,&
> installing Super-Talk & mike wiring charts for a lot of CB's
> CB Modifications Secrets by Kevin Ross Simply a GREAT book, has test
> equipment you can build, numerous numerous other things that would take
> several pages to list.
> Tubes
> List..6HF5,24LQ6,6HF5,31LZ6,6HF5,6JG6A,6LQ6,22JF6,0D3,12BC6,12AT7,6T8,6BA6,6
> DJ3,7025,6C4,6??6,6BA7,6CM6, & about 7 sockets, tubes AS IS
> Buyer pays Shipping & Handling.
> COD available but shipping has to paid by money order for $10 first.
> No checks accepted. Money Orders Only.
>
>
>
>
>
> --
> My Web page
> http://personal.lig.bellsouth.net/lig/j/j/jjf/
>
> My Ebay Home page
> http://members.ebay.com/aboutme/jjf1990/
>
> Senior CET in Industrial Electronic's &
> IEEE member
>

```
>




From 5621051750198397346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31ac72cfc01024f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10 codes
Date: 1999/09/17
Message-ID: <PDtE3.5738$C3.35378@insync>#1/1
X-Deja-AN: 526372222
References: <18526-37DB654C-2@newsd-253.iap.bryant.webtv.net>
<19990917113227.01726.00001271@ng-fx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937584239 208.169.172.11 (Fri, 17 Sep 1999 11:03:59 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 11:03:59 CDT
Newsgroups: rec.radio.cb

hahahahaha

Maybe the most useful 10 code still in existance!


Toll Free

Bobbalou14 <bobbalou14@aol.com> wrote in message
news:19990917113227.01726.00001271@ng-fx1.aol.com...
>
> you also forgot 10-10-220. you know you can get all your long distance
calls up
> to 20 min for under a buck





From 4655875001171475768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <vCtE3.5736$C3.35400@insync>#1/1
```

X-Deja-AN: 526378342
References: <IhsE3.5673$C3.35177@insync> <19990917113001.16049.00000921@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937584155 208.169.172.11 (Fri, 17 Sep 1999 11:02:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 11:02:35 CDT
Newsgroups: rec.radio.cb

Just like you had to put your two cents worth in and be demoralizing, huh Steve?

Can't leave well enough alone, can we Steve?

Funny... I love the people who come out here and belittle people for belittling others!

Practice what thine own self preaches, grasshopper!

Toll Free

Steve Robeson <k4yz@aol.com> wrote in message
news:19990917113001.16049.00000921@ng-bg1.aol.com...
> >Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
> >From: "Toll Free" tollfree@bigradios.com
> >Date: Fri, 17 September 1999 10:25
>
> >You idiot.
>
> >CB radio is what you make of it, Pee Wee... However, I gather that you
are
> unable to make anything of anything in life due to your Pee Wee sized
brain!
>
> >Look in the mirror, 10-4 good buddy.
>
>   Perhaps it is people who feel it necessary to denigiriate and slander
other
> human beings, Toll?
>
> Steve Robeson
>
>

From 8011681326904590095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d69aae63feb9360
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 10-27 (Changing to CB @ ONElist
Date: 1999/09/17
Message-ID: <7rtpts$3er$1@news1.alltel.net>#1/1
X-Deja-AN: 526378343
References: <7rtkoa$lnb$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937585404 3547 162.39.156.196 (17 Sep 1999 16:23:24 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 16:23:24 GMT
Newsgroups: rec.radio.cb

Bye....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

CBKING <cbking@worldnet.att.net> wrote in message
news:7rtkoa$lnb$1@bgtnsc01.worldnet.att.net...
> I will be going to CB@one list were it is legal (100%) & it is not full of
> cussing or has & trash like it is here. I tried this one & for the most
> parts some people have cussed @ me & said things that said I was metal. I
> just do not like seeing a good hobby going bad. You all say ham is good &
it
> may be & some parts may be 100 worse. I wish you all would smell the
coffee
> & grow up! On one list it is legal so if you want to join me then 10-27
your
> self to the good legal side of CB RADIO & go to http://www.onelist.com &
> become 10-8 on there. There it is no cussing & family like it was.
>
> --
> My 10-20 is Silver Spring, MD & this is CB KING = KBDA-7796 10-7
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)
>
>

From -4085555245151151774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d69aae63feb9360
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: 10-27 (Changing to CB @ ONElist
Date: 1999/09/17
Message-ID: <19990917122337.02272.00001047@ng-cs1.aol.com>#1/1
X-Deja-AN: 526378344
References: <7rtkoa$lnb$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "CBKING"

>I will be going to CB@one list were it is legal (100%) & it is not full of
>cussing or has & trash like it is here. I tried this one & for the most
>parts some people have cussed @ me & said things that said I was metal.

What is this immense hang-up you seem to have about cussing. I remember you as Pee Wee on one of the internet CB Message boards and everyone got tired of your tirades on there and you eventually left.

As the Eagles said in their last album, GET OVER IT. If you don't like the cussing or other ways people operate their radios, change the channel or turn it off.

And since you are going to the CB list at onelist, I suppose you will be going 10-7,,,,AGAIN!!!!!! Sheesh.

Dave
KHY-7554

From -5541536113819427779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/17
Message-ID: <19990917123235.01460.00001156@ng-cq1.aol.com>#1/1
X-Deja-AN: 526385399
References: <1550-37E14DC8-38@newsd-113.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What a great thread this turned out to be~!
 Thanks to all the reponses, I read it everyday...

73's, JOE

Thank you,
Joe Pratt, Tubecntral@aol.com

From -5509685708718543882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: maf4441@aol.com (MAF4441)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/17
Message-ID: <19990917132507.09892.00001437@ng-xb1.aol.com>#1/1
X-Deja-AN: 526399054
References: <ru2hll28i6b17@news.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Boy, I agree that if he only gets 30 watts he has a lemon or a bad meter. It has been many moons since I installed my 225 but I remember that I was getting over 150 watts on high - it may even have been 170 watts. Maybe he has the switch on low power and that would make him in the right range.

Moondance.

From -2985425873432556392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: maf4441@aol.com (MAF4441)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/17
Message-ID: <19990917131936.09892.00001436@ng-xb1.aol.com>#1/1
X-Deja-AN: 526402926
References: <k7OD3.9182$C%.6553857@WReNphoon3>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Grant XL and a Galaxy 225, which I have been told is the same amp as the PAL. I have had zero problems and have been told that the system is very strong and clear. It works very well on SSB too except for the delay. You get used to it though. I got mine from Exports R Us and was happy with the service. Say hello to Steve.

Moondance

From 5963264708529537205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Hams live for this stuff!
Date: 1999/09/17
Message-ID: <37E27B35.D0F9BB28@flash.net>#1/1
X-Deja-AN: 526402927
Content-Transfer-Encoding: 7bit
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
<37E10F45.656FA8A1@flash.net> <AsqE3.33251$223.697555@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937589401 216.61.201.228 (Fri, 17 Sep 1999 12:30:01 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Fri, 17 Sep 1999 12:30:01 CDT
Newsgroups: rec.radio.cb

No, I think he got it from Left Coast.

Wildcat wrote:

> Does HRO sell those light bars for the top of a Volvo? ;-)

From 1456946605956866036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917134710.02607.00001249@ng-cc1.aol.com>#1/1
X-Deja-AN: 526409109
References: <37e46e32.2426122@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I guess another reason is because some HAM OPERATORS are upset that the FCC
>took it away from them.

I've never run into a ham still mad about
losing 11 meters.....41 years ago. But I
guess it could happen.

From 3758263417340965507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <37E27EE4.10E@cybertrails.com>#1/1
X-Deja-AN: 526409110
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
<37E1B853.56A9359D@netzero.net> <PUiE3.5561$C3.34528@insync>
<37E20E4E.6C7E72ED@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937591414 162.42.245.54 (Fri, 17 Sep 1999 11:03:34
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 17 Sep 1999 11:03:34 MST
Newsgroups: rec.radio.cb

Bill,

Some of us like to monitor our
peak envelope power while we are
actually operating the station!

Jack

From 2693497140643669737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917135529.02607.00001250@ng-cc1.aol.com>#1/1
X-Deja-AN: 526411916
References: <19990917113001.16049.00000921@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Toll Free" tollfree@bigradios.com wrote:

<<The people who messed up CB radio where the ones that
were overpowered,>>

That fits you.

<<foul-mouthed>>

That's fits you.

<< slack-jawed, slope-browed,
inbred, cornfed,>>

I don't think physical appearances can influence behavior.

<<and uneducated!>>

You seem technically educated, but you lack courtesy.

<<Look in the mirror, 10-4 good buddy.>>

You must have a one-way mirror, Toll. The "people who
messed up CB radio" is you.

From 8746220021114827041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: **********Stock Power************
Date: 1999/09/17
Message-ID: <19990917140536.02607.00001254@ng-cc1.aol.com>#1/1
X-Deja-AN: 526414859
References: <kUpE3.2995$NW5.220689@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Does a person really need 500 watts just to tell some guy f^ck you
buddy or go f^ck yourself? >>

The CB linear manufacturers hope so.

From -3306146676272385371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <yyvE3.5821$C3.35533@insync>#1/1
X-Deja-AN: 526420808
References: <19990917113001.16049.00000921@ng-bg1.aol.com>
<19990917135529.02607.00001250@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937592094 208.169.172.11 (Fri, 17 Sep 1999 13:14:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 13:14:54 CDT
Newsgroups: rec.radio.cb

You don't even get a reply from me any longer.

Your not worth it.

Have a nice day, Senor Asshole!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990917135529.02607.00001250@ng-cc1.aol.com...
> "Toll Free" tollfree@bigradios.com wrote:
>
> <<The people who messed up CB radio where the ones that
> were overpowered,>>
>
> That fits you.
>
> <<foul-mouthed>>
>
> That's fits you.
>
> << slack-jawed, slope-browed,
> inbred, cornfed,>>
>
> I don't think physical appearances can influence behavior.
>
> <<and uneducated!>>
>
> You seem technically educated, but you lack courtesy.
>
> <<Look in the mirror, 10-4 good buddy.>>
>
> You must have a one-way mirror, Toll. The "people who
> messed up CB radio" is you.

```
From -6539166017288010375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b86098af107437c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: D&A Phantom 12 tube.  Need transformer....
Date: 1999/09/17
Message-ID: <GzvE3.5823$C3.35459@insync>#1/1
X-Deja-AN: 526420809
References: <37E15BA7.7F87CDCF@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937592166 208.169.172.11 (Fri, 17 Sep 1999 13:16:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 13:16:06 CDT
Newsgroups: rec.radio.cb
```

The other thing you can do is look for a Maverick (their is one on E-Bay with new tubes for less than 200 bux), PDX-400 or any other 4 tube or more D & A amplifier.

If worst comes to worst, I might have a transformer here that would power the entire unit with just one.

Let me know... The one I have I won't let go cheap, either.

Toll Free

MC Turner <C_Turner@ix.netcom.com> wrote in message
news:37E15BA7.7F87CDCF@ix.netcom.com...

> I need the transformers out of a 12 tube phantom. Got an old phantom
> with week tubes? I will buy the whole thing or just the transformers...
>
>
>
> MC
>

```
From 1922793798833709743
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fd5d6,437881a8d5525978
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 106d41,437881a8d5525978
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,7d60db4f004ad449
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,437881a8d5525978
X-Google-Attributes: gid10d67c,public
X-Google-Thread: f5341,7d60db4f004ad449
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,7d60db4f004ad449
X-Google-Attributes: gid1009ad,public
From: "Michael Champion" <champion.michael@attws.com>
Subject: Re: What is Narow FM, Wide FM, Narow AM? What is diference form usual AM and FM?
Date: 1999/09/17
Message-ID: <7ru19g$7ar$1@redftp.redftp.attws.com>#1/1
X-Deja-AN: 526421763
References: <7pu3il$o7q$1@aiva4.aiva.lt>
<LkEw3.4784$Pv4.2608@news.rdc1.mi.home.com>
<37C3128B.26AA@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<936885044.920714@diddley.primus.com.au> <24RC3.9315$ES2.84130@news3.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: ensg-wks@attws.com
X-Trace: redftp.redftp.attws.com 937592944 7515 155.162.43.199 (17 Sep 1999 18:29:04 GMT)
Organization: AT&T Wireless Services InterNetNews Site
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Sep 1999 18:29:04 GMT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner,aus.radio.scanner,phl.scanner,rec.radio.cb

The broadcast band for your home stereo FM is Wide-FM - Public service radios are narrow FM and Aircraft use AM as well as the CB band - They are just different types of modulation. Wide means a wider bandwidth so your music sounds good on the FM Broadcast Band - public service radios dont need high quality and it takes up less room in the radio spectrum - AM is used on aircraft becasue it can be heard at greater distances than FM - FM is a close range mode and AM is more for med-long range.

FM is created by slightly changing the frequency with the persons voice audio.
AM is created by changing the power output to the persons voice audio.

Arnie Macy <kt4st@csam.net> wrote in message
news:24RC3.9315$ES2.84130@news3.mia...
> AM is Amplitude Modulation and FM is Frequency Modulation
>
> Regards,
>
> Arnie -

> KT4ST
>
>
>

From -3250004830839184169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <37E28F92.7146@cybertrails.com>#1/1
X-Deja-AN: 526431405
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
<37E1B853.56A9359D@netzero.net> <PUiE3.5561$C3.34528@insync>
<37E20E4E.6C7E72ED@netzero.net> <37E27EE4.10E@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937595690 162.42.245.54 (Fri, 17 Sep 1999 12:14:50
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 17 Sep 1999 12:14:50 MST
Newsgroups: rec.radio.cb

Toll Free,

  So let me see if i have this right....
You want me to subject a pair of
mrf455's to 30 watts of carrier.........

 "The other thing you can do is inject
a carrier of equal strength as the
maximum PEP value that the radio is
capable of, and that will give you the
saturated PEP output of the amplifer".

  (The 148gtl that I use will produce
30 watts pep)

  With 6.75 watts into a pair of 455's
I am already seeing 110-120 watts out..
At 8 watts in we are seeing 180 watts out!

  Which is really interesting....the 2 455's
under test are (each) marked 88 watts with 4 watts

input from the people at rf parts....guess
my dosy can't be too far off!

All I can see is that if I follow your
advice, what I will be left with is 2
pieces of ceramic "toast" with some silicon
jelly in the middle of both!

I can already say with a great degree of
certainty what the outcome of this hypothetical
test will be if carried to your suggested
conclusion! No Thanks........................

Jack

http://www.angelfire.com/az/firecommunications/

From -2560990820481773332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <37E28FB0.6995@cybertrails.com>#1/1
X-Deja-AN: 526431406
Content-Transfer-Encoding: 7bit
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
<37E1B853.56A9359D@netzero.net> <PUiE3.5561$C3.34528@insync>
<37E20E4E.6C7E72ED@netzero.net> <37E27EE4.10E@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937595719 162.42.245.54 (Fri, 17 Sep 1999 12:15:19
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 17 Sep 1999 12:15:19 MST
Newsgroups: rec.radio.cb

Toll Free,

So let me see if i have this right....
You want me to subject a pair of
mrf455's to 30 watts of carrier.........

"The other thing you can do is inject
a carrier of equal strength as the
maximum PEP value that the radio is
capable of, and that will give you the
saturated PEP output of the amplifer".

(The 148gtl that I use will produce 30 watts pep)

With 6.75 watts into a pair of 455's I am already seeing 110-120 watts out.. At 8 watts in we are seeing 180 watts out!

Which is really interesting....the 2 455's under test are (each) marked 88 watts with 4 watts input from the people at rf parts....guess my dosy can't be too far off!

All I can see is that if I follow your advice, what I will be left with is 2 pieces of ceramic "toast" with some silicon jelly in the middle of both!

I can already say with a great degree of certainty what the outcome of this hypothetical test will be if carried out to your suggested conclusion! No Thanks........................

Jack

http://www.angelfire.com/az/firecommunications/

From -5010365005953075461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <37E28E69.290DD0E7@ix.netcom.com>#1/1
X-Deja-AN: 526431407
Content-Transfer-Encoding: 7bit
References: <19990917113001.16049.00000921@ng-bg1.aol.com> <19990917135529.02607.00001250@ng-cc1.aol.com> <yyvE3.5821$C3.35533@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Fri Sep 17 1:51:00 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:

>
> You don't even get a reply from me any longer.
>

> Your not worth it.
>
> Have a nice day, Senor Asshole!
>
> Toll Free
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990917135529.02607.00001250@ng-cc1.aol.com...
> > "Toll Free" tollfree@bigradios.com wrote:
> >
> > <<The people who messed up CB radio where the ones that
> > were overpowered,>>
> >
> > That fits you.
> >
> > <<foul-mouthed>>
> >
> > That's fits you.
> >
> > << slack-jawed, slope-browed,
> > inbred, cornfed,>>
> >
> > I don't think physical appearances can influence behavior.
> >
> > <<and uneducated!>>
> >
> > You seem technically educated, but you lack courtesy.
> >
> > <<Look in the mirror, 10-4 good buddy.>>
> >
> > You must have a one-way mirror, Toll. The "people who
> > messed up CB radio" is you.

Hey don't worry about Mr. Door Knob, he's
just jealous that you can do the things
you do, and he can't! He's just another
disgruntled ham/cb operator that whines
about everything. Since we have his address
we should send him some cheese to go with
that whine......... Limburger preferably ..

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -4804790258343642614
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,17c637213c0c90d1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,17c637213c0c90d1
X-Google-Attributes: gid1147a1,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Midland 3001
Date: 1999/09/17
Message-ID: <7ru2rk$r51$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 526431969
References: <David-0809991955120001@158.152.201.11>
<7r6m59$mem$1@news6.svr.pol.co.uk>
<MPG.12475c784f6970af989688@news.freenetname.co.uk>
<37e00e33.3125334@news.freeserve.net> <7rpc3i$lf5$1@apple.news.easynet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 937594548 27809 62.136.88.102 (17 Sep 1999 18:55:48 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 17 Sep 1999 18:55:48 GMT
Newsgroups: uk.rec.radio.cb,rec.radio.cb

eavsdropper0 wrote in message <7rpc3i$lf5$1@apple.news.easynet.net>...
>I used to use the OLD 2001,3001 etc in the old days what a GREAT radio they used to be . The other week an old 2001 got
>run over by a several ton tractor and STILL WORKED afterwards althought a bit squashed !!.. The new Kernow are crap ! I
>have just got a brand new Beta4100 and it is one of the biggest bits of shite i have ever owned...shame they dont make
>em like they used to !

I still have a nearly mint 4001 which has lo/mid/hi AM/FM as standard (lovely radio) hi block trimmed to use it on the UK 40. Tried to sell it last month for �30 but decided to keep it (nostalgia an all that :o)

From -6785260149293015671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: **********Stock Power************
Date: 1999/09/17
Message-ID: <19990917145708.02176.00001254@ng-fc1.aol.com>#1/1
X-Deja-AN: 526435244
References: <19990917140536.02607.00001254@ng-cc1.aol.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does someone need 500 watts to talk to someone near?
granted, there is an abuse of power on cb and the out-bands.
this is why i advocate a no-code license in a segment of the out-bands for our
experimental use with a 200 or 300 watt limit and better enforcement of rules
and limits associated with it should it ever happen.
                              jeff





From -4874902048577154429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: **********Stock Power************
Date: 1999/09/17
Message-ID: <19990917145753.02176.00001255@ng-fc1.aol.com>#1/1
X-Deja-AN: 526435245
References: <jUpE3.2994$NW5.220689@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your mouse bounced again. :):):)



From 1936586717296200125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/17
Message-ID: <19990917150453.02176.00001258@ng-fc1.aol.com>#1/1
X-Deja-AN: 526435246
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Why do some hams or people claming to be hams come on CB RADIO & re.radio.cb
>for? I guess they are either lost or causing trouble. If HAM is so good then
>why not each person stick to their frequencies! I once got some posts &
>E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in the wrong
>to come on their BBS saying that hams are cussing on CB RADIO & making
>problems. Remember HAM as people say have good people who do good & all this
```

>stuff. If you all do not want us CBers on the rec.radio.ham side or on ham
>radio messing you all up then stay off of all areas. We have as much right
>as you to use or talk about CB RADIO! Thamks
>
>

I AGREE 110%!!!
HOLY SMOKES, I'M NOT CRAZY AFTER ALL!!!
i've been trying to get this across to the RF police, (hams), for weeks now.
THANK YOU,
jeff

From 2508363606617277765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,174e05fe6d285731
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: can I run a 1.6kw in the car without replacing alternator?
Date: 1999/09/17
Message-ID: <DkwE3.5881$C3.35632@insync>#1/1
X-Deja-AN: 526435247
References: <7rpa99$4j1$1@nntp4.atl.mindspring.net>
<19990916092120.01817.00000938@ng-fq1.aol.com>
<7rrad2$pel$1@nntp3.atl.mindspring.net> <37E15F94.1605@cybertrails.com>
<37E1B853.56A9359D@netzero.net> <PUiE3.5561$C3.34528@insync>
<37E20E4E.6C7E72ED@netzero.net> <37E27EE4.10E@cybertrails.com>
<37E28F92.7146@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937595299 208.169.172.11 (Fri, 17 Sep 1999 14:08:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 17 Sep 1999 14:08:19 CDT
Newsgroups: rec.radio.cb

Jack,

No, you don't have to subject your amplifier to 30 watts of carrier.

Inject a single tone on SSB.

Look at it on a scope.

What do you have.

A carrier!

And if you are doing it for just 5 or 10 seconds (for the sake of testing), then you hurt nothing.

I have driven a quad of 455s with 100 watts PEP, and it did nothing to hurt them.

Thats 25 watts a piece!

So, I don't think that you really have much to worry about.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message news:37E28F92.7146@cybertrails.com...

> Toll Free,
>
> So let me see if i have this right....
> You want me to subject a pair of
> mrf455's to 30 watts of carrier.........
>
> "The other thing you can do is inject
> a carrier of equal strength as the
> maximum PEP value that the radio is
> capable of, and that will give you the
> saturated PEP output of the amplifer".
>
> (The 148gtl that I use will produce
> 30 watts pep)
>
> With 6.75 watts into a pair of 455's
> I am already seeing 110-120 watts out..
> At 8 watts in we are seeing 180 watts out!
>
> Which is really interesting....the 2 455's
> under test are (each) marked 88 watts with 4 watts
> input from the people at rf parts....guess
> my dosy can't be too far off!
>
> All I can see is that if I follow your
> advice, what I will be left with is 2
> pieces of ceramic "toast" with some silicon
> jelly in the middle of both!
>
> I can already say with a great degree of
> certainty what the outcome of this hypothetical
> test will be if carried to your suggested
> conclusion! No Thanks........................
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/

From -5522655975818б781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **********Stock Power************
Date: 1999/09/17
Message-ID: <1lwE3.3$qX1.493@news.corecomm.net>#1/1
X-Deja-AN: 526435248
References: <kUpE3.2995$NW5.220689@news.corecomm.net>
<19990917140536.02607.00001254@ng-cc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937595325 216.214.211.135 (Fri, 17 Sep 1999 14:08:45 CDT)
NNTP-Posting-Date: Fri, 17 Sep 1999 14:08:45 CDT
Newsgroups: rec.radio.cb

LOL

RHOOLIGAN2 wrote in message
<19990917140536.02607.00001254@ng-cc1.aol.com>...
><<Does a person really need 500 watts just to tell some guy f^ck you
>buddy or go f^ck yourself? >>
>
>The CB linear manufacturers hope so.

From 1609851414058495783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b94243cf415df27
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Posting etiquette
Date: 1999/09/18
Message-ID: <37e4434f.255135@news1.newscene.com>#1/1
X-Deja-AN: 526880433
Content-Transfer-Encoding: 7bit
References: <37e696b5.1247772@news1.newscene.com>
<19990918195607.01661.00002023@ng-da1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 18 Sep 1999 23:56:07 GMT, pllo2a@aol.com (PLLO2A) wrote:

>wow is it getting tight in here.
>not only do we have the rf police, now we have the news group police.

It's just a suggestion.

From -3326436446607575742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/18
Message-ID: <7s1gc4$ld$1@news1.alltel.net>#1/1
X-Deja-AN: 526882371
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
<AxWE3.19321$N77.1453188@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937706692 685 162.39.156.196 (19 Sep 1999 02:04:52 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Sep 1999 02:04:52 GMT
Newsgroups: rec.radio.cb

son, I put a few years in the Navy and have been in several countrys so let
me say this......as bad as it seems here.....believe me son,   it could be
worse....

and don't worry about uncle Riley son,   I sent him an e-mail and told him
not to be a messen wit da pinhead......

pops

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

pinhead <pinhead_16@hotmail.com> wrote in message
news:AxWE3.19321$N77.1453188@typ11.nn.bcandid.com...
> fine, i , pinhead , wait with baited breath and see what riley and his mod
> squad will do about this issue. for starters, lee, tell him to send his
> storm troopers over into the black neighborhoods and start hassling these
> guys about their stuff and then and only then will i believe this stuff.
> sounds to me like this was a political speech made for the express purpose

```
> of getting some kind of carthartic response from some do-gooder ham guys
> with tight asses.......head out and standing by..............oh by the way
> lee, homey don't talk on no 10 meters, never have and never will, and
homey
> don't own a wide band radio , just a cobra 29 and as far as that free band
> area, just who in the hell owns the airwaves anyway.......just because you
> ham guys kiss up to uncle doesn't mean the rest of us have to follow suit
> like a bunch of cows following another one simply because it has a bell
> around its neck..... i think it is a fair assumption for me to say that i
,
> pinhead , do not now , trust this so-called government of ours. so after
> waco, lee, do you trust your beloved uncle??????????......head out and
back
> in the shadows..........
> Leland C. Scott wrote in message <7s0iv6$ldh@nnrp3.farm.idt.net>...
> >The following is a copy from a ARRL E-mail news letter and should be
> >of interest to some CBer's:
> >
>
>---------------------------------------------------------------------------
> -
> >--------------
> >
> >The ARRL Letter
> >Vol. 18, No. 37
> >September 17, 1999
> >
> >
> >FCC SETS SIGHTS ON BEEFED-UP 10-METER ENFORCEMENT
> >
> >The FCC's Legal Adviser for Enforcement Riley Hollingsworth says hams can
> >expect more rigorous enforcement on 10 meter issues next year. Over the
> >Labor Day weekend, Hollingsworth told visitors to the Shelby Hamfest in
> >North Carolina that the next area of enforcement would be the
encroachment
> >of unlicensed individuals into the 10-meter band and a crackdown on
illegal
> >RF amplifiers. His announcement drew loud applause from the Shelby crowd.
> >Hollingsworth elaborated on the comments this week in an interview
> >concerning this and other enforcement issues.
> >
> >"We're coming on to ten months of rejuvenated amateur enforcement now,
and
> >two issues are clear--two areas we need to really crank up on next year,"
> >Hollingsworth said. "One is the incursion into 10 meters by unlicensed
> >operators--CBers and so forth. The other is sales of illegal equipment on
> >the Internet and at hamfests."
> >
> >At Shelby, Hollingsworth told the crowd that he'd spotted more illegal
> >equipment at Shelby that he'd seen last May at the Dayton Hamvention. At
> the
> >Hamvention, FCC Field Office personnel from Detroit warned several
vendors
```

```
> >about potential violations involving RF amplifiers.
> >
> >The Shelby Hamfest, held at the Cleveland County Fairgrounds, is best
known
> >for is flea market, not for its forums, but Hollingsworth still managed
to
> >draw a standing-room-only crowd for his Sunday morning presentation.
After
> >addressing the overflow forum audience, Shelby Hamfest organizers hastily
> >scheduled a second forum and rearranged the room to gain more seating.
> >Hollingsworth was scheduled to appear at the Virginia State Convention in
> >Virginia Beach September 18-19.
> >
>
>----------------------------------------------------------------------------
> -
> >------------------------
> >
> >End of news letter quote.
> >
> >73's,
> >
> >Leland C. Scott
> >KC8LDO
> >
> >ARRL member
> >NCI member
> >
> >"You ask what Morse Code is good for? I'll tell you. Morse
> >Code is used exclusively by Electronics Based life forms to
> >communicate amongst themselves using advanced Organic
> >Digital Signal Processors, running state of the art Artificial
> >Intelligence Software, to perform the highly complex
> >transmit encryption, receive decryption and error correction
> >functions."
> >
> >
>
>
```

```
From 856740428733779l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: Amps for CB and 2m
Date: 1999/09/18
Message-ID: <37E445A4.EA230509@four-way.net>#1/1
X-Deja-AN: 526884705
```

Content-Transfer-Encoding: 7bit
References: <1383628112.937686498@COCOWHEAT-46.SLIP.ANDREW.CMU.EDU>
X-Accept-Language: en
X-Sender: "Brad Kellison" <ka8tok@mail.four-way.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 937706920 208.231.154.26 (Sat, 18 Sep 1999 19:08:40 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 19:08:40 PDT
Newsgroups: rec.radio.cb

CB. 27 Mhz and 2 mtr is 144 Mhz.. too broad of a jump. better off
running 2 separate amps. One would be very illegal since CB you are not
allowed to run Amplifiers at all.

Kong-Wei Lye wrote:
>
> Hi.
>
> Is there any RF amplifier out there that covers both CB and 2m frequency
> ranges?
> And does anyone know of any good website that gives technical specs for the
> Palomar and Texas Star amps? Are they for CB only?
>
> Would appreciate any pointers.
>
> Kong-Wei

From -5843375679054335541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: I am ashamed
Date: 1999/09/18
Message-ID: <4EXE3.245$qX1.41058@news.corecomm.net>#1/1
X-Deja-AN: 526884706
References: <robert.piland-1809991857560001@128.158.105.209>
<19990918212721.02299.00001923@ng-fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937707136 208.40.16.63 (Sat, 18 Sep 1999 21:12:16 CDT)
NNTP-Posting-Date: Sat, 18 Sep 1999 21:12:16 CDT
Newsgroups: rec.radio.cb

Can I get a radio check ...

PLLO2A wrote in message <19990918212721.02299.00001923@ng-fm1.aol.com>...
>>I am ashamed
>
>>that this newsgroup was ever started . . .

```
>>
>>because I was there
>>
>>I can and will not be ashamed for the people that have ruined this forum .
.
>>.
>>
>>
>>Open Forum . . .
>>
>>Not a punching sac
>>
>>
>>go take your 64.7 db gain 440mhz smokerings
>>
>>and your grid squares and work them
>>
>>do not forget to get your thumbtacks for your maping
>>
>>rest in packet heaven
>>
>>
>>Brass
>
>
```

```
From 483953325073450234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc2d250d425d74fd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Modifacation of a Sanyo LC7185-8750
Date: 1999/09/18
Message-ID: <vqYE3.6394$C3.38292@insync>#1/1
X-Deja-AN: 526895083
References: <37E32FD3.38369882@SoftCom.Net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_01B7_01BF0221.167B0300"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937710363 208.169.172.11 (Sat, 18 Sep 1999 22:06:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
MIME-Version: 1.0
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 18 Sep 1999 22:06:03 CDT
Newsgroups: rec.radio.cb
```

```
This is a multi-part message in MIME format.

------=_NextPart_000_01B7_01BF0221.167B0300
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Put a digiscan on it.

That, or you run an EPROM board with another PLL.

Either way, you are out some money, and a lot of time.

Better to sell it, and pick up an easier modified radio, unless it is =
EXTREMELY important to you.

Toll Free

  KAT77 <kat77@SoftCom.Net> wrote in message =
news:37E32FD3.38369882@SoftCom.Net...
  I am looking to modify this chip,  Sanyo LC7185-8750, it is located in =
the Cobra 18, and the HH33. I have the spec. sheet, but I can't figure =
out a way to modify it. If anyone has a clue, please let  me know. It =
may be possible for me to send one of these spec. sheets your way.=20
  I know if I change it's frequency of 10.24, it will drift a little.=20

  Thanks,=20
  BlackCat=20



------=_NextPart_000_01B7_01BF0221.167B0300
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3500" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Put a digiscan on it.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>That, or you run an EPROM board with =
another=20
PLL.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Either way, you are out some money, and =
a lot of=20
time.</FONT></DIV>
<DIV>&nbsp;</DIV>
```

```
<DIV><FONT face=3DArial size=3D2>Better to sell it, and pick up an =
easier modified=20
radio, unless it is EXTREMELY important to you.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Toll Free</FONT></DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>KAT77 &lt;<A =
href=3D"mailto:kat77@SoftCom.Net">kat77@SoftCom.Net</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:37E32FD3.38369882@SoftCom.Net">news:37E32FD3.38369882@SoftCo=
m.Net</A>...</DIV>I=20
  am looking to modify this chip,&nbsp; Sanyo LC7185-8750, it is located =
in the=20
  Cobra 18, and the HH33. I have the spec. sheet, but I can't figure out =
a way=20
  to modify it. If anyone has a clue, please let&nbsp; me know. It may =
be=20
  possible for me to send one of these spec. sheets your way.=20
  <P>I know if I change it's frequency of 10.24, it will drift a little. =

  <P>Thanks, <BR><FONT color=3D#33ff33>Black</FONT><FONT =
color=3D#3333ff>Cat</FONT>=20
  </P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_01B7_01BF0221.167B0300--
```

```
From -3290830013607750015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b94243cf415df27
X-Google-Attributes: gid106d41,public
From: Galaxy99@webtv.net
Subject: Re: Posting etiquette
Date: 1999/09/18
Message-ID: <8997-37E454BD-113@newsd-143.iap.bryant.webtv.net>#1/1
X-Deja-AN: 526901937
Content-Transfer-Encoding: 7Bit
References: <37e4434f.255135@news1.newscene.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAsEkigfMRhqJ0AADgGhT5DGl0QvcCFBqJW884bNXITUFek0QaAV0L6f8x
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Post this.....

Galaxy99
...never buy a house
with a Homeowner
Association !!!!!!!!!

From 6175445861781832853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **********Stock Power************
Date: 1999/09/18
Message-ID: <0zZE3.375$qX1.46066@news.corecomm.net>#1/1
X-Deja-AN: 526909475
References: <nMDE3.117$qX1.12366@news.corecomm.net>
<19990918222328.02299.00001952@ng-fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937715004 216.214.206.69 (Sat, 18 Sep 1999 23:23:24 CDT)
NNTP-Posting-Date: Sat, 18 Sep 1999 23:23:24 CDT
Newsgroups: rec.radio.cb

The story of my life.....lol

PLLO2A wrote in message <19990918222328.02299.00001952@ng-fm1.aol.com>...
>shootin' blanks again marshal. :):):)

From 3399845382465024544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Pill Popper" <PP@don`t>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/18
Message-ID: <37e45d95.0@news2.mibx.net>#1/1
X-Deja-AN: 527007110
Sender: "Pill Popper" PP@don`t
References: <19990915145844.13023.00000551@ng-fs1.aol.com>
<19990917164515.01461.00001238@ng-cq1.aol.com>
X-Trace: 18 Sep 1999 20:50:45 -0800, news.urnews.com
Reply-To: "Pill Popper" <PP@don`t>
Newsgroups: rec.radio.cb
X-User-Info: 152.163.197.212 152.163.197.212

```
 And once you get done being walked all over with that mud duck mobile all
that will be left for us to do will be to grease that little amp up.turn
it side ways and shove it right up your candy ass!!!!! If you can
Smellllllll....what
the volts are cooking




From -2920195845078250241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/19
Message-ID: <7s1gh7$thp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526764864
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net> <37e4f474.10614200@news-
server>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 209.156.26.238
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Sep 19 02:07:40 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <37e4f474.10614200@news-server>,
  rsirois@stny.lrun.com (Ray) wrote:
> On Fri, 17 Sep 1999 00:38:59 -0100, "CBKING"
<cbking@worldnet.att.net> wrote:
>
> >Why do some hams or people claming to be hams come on CB RADIO &
re.radio.cb
> >for? I guess they are either lost or causing trouble. If HAM is so
good then
> >why not each person stick to their frequencies! I once got some
posts &
> >E-MAIL (On some BBS'S @ a time they had local BBS'S) that I was in
the wrong
> >to come on their BBS saying that hams are cussing on CB RADIO &
making
> >problems. Remember HAM as people say have good people who do good &
all this
> >stuff. If you all do not want us CBers on the rec.radio.ham side or
on ham
> >radio messing you all up then stay off of all areas. We have as much
right
> >as you to use or talk about CB RADIO! Thamks
>
>    Excuse me.  Exactly where is it written that simply because a
person
> has received a license from the FCC to operate on the ham bands that
said
```

> person is no longer allowed to operate on CB? At what point does a
divine
> edict become issued that states that one is a Ham and therefore not a
CBer? I
> happen to be a licensed ham, and I also happen to have a couple of
CB's
> hanging around. Are you telling me that just because I've got a
license, I'm
> not to operate my CB's and therefor don't have the right to complain
about CB
> operators who are running illegally, operate improperly, and are just
plain
> rude? Well guess what. I operate on 11 meters. I run my CB legal
and clean
> - always have and always will. THAT gives me the right to complain
about
> illegal and improper operations on the CB band, and I'll do it in
whatever
> forum I damn well see fit to do it in!
>
>   -==*>Ray - KG2QV<*==-
> -------------------------------------
> In the grander scheme of things, the
> historical value of what we have done
> here is nil.   -- proverb
> -------------------------------------

Here Here!! I could'nt have said it better myself.

73.
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -5696507794675508570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1cbbde006f1d1f5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Y2K Compliant ?
Date: 1999/09/19
Message-ID: <37e428e7.24185290@news.cc.ucf.edu>#1/1
X-Deja-AN: 526857749
References: <19990918120904.09882.00001873@ng-xb1.aol.com>
<13915-37E40ABB-65@newsd-141.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937699884 2898 132.170.28.73 (19 Sep 1999 00:11:24 GMT)
Organization: Voyager Systems

Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 00:11:24 GMT
Newsgroups: rec.radio.cb

On Sat, 18 Sep 1999 17:57:15 -0400 (EDT), Galaxy99@webtv.net wrote:

>Oh, gee whiz, I forgot to ask if the computers (ECM's) in my vehicles
>are Y2K compliant? I realize this question is a tough one but I was
>hoping that I wouldn't have to ask at the Ford dealership....

Well, in order for your vehicle's computer to have a problem at Y2K, it would have to have some reason to look at the current date. Since you can disconnect your cars computer from power indefinately and then connect it back up, it will work just the same. If it needed a date, then there would have to be some sort of battery on board or some way of letting the user set the date upon power up. I don't think there is any such thing in ECM's.

From -6906339364321576769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0e1ae0a700fee06
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ME
Date: 1999/09/19
Message-ID: <37e42afc.24718666@news.cc.ucf.edu>#1/1
X-Deja-AN: 526859943
References: <7s0qt0$qou$1@bgtnsc03.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937700374 2898 132.170.28.73 (19 Sep 1999 00:19:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 00:19:34 GMT
Newsgroups: rec.radio.cb

On Sat, 18 Sep 1999 15:55:18 -0100, "CBKING" <cbking@worldnet.att.net>
wrote:

>then shame on you! I am getting out of this IMMATURE, CUSSING, NEGATIVE =
>ATTUTIDE news group!=20

Maybe you should go and pray for us...

From -3258286250142636011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1013bb22642b4fac
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: enough amperage?

Date: 1999/09/19
Message-ID: <37E4345B.9A1C9280@bellatlantic.net>#1/1
X-Deja-AN: 526866816
Content-Transfer-Encoding: 7bit
References: <7ruk1o$2vr$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 937702728 151.200.120.201 (Sat, 18 Sep 1999 20:58:48 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 20:58:48 EDT
Newsgroups: rec.radio.cb

Figuring worst case of 50% efficiency and a 13.8VDC supply you would need approximately 30 amps.

Worst case you would need approximately 400W (200 / .5) of power consumption so:

From Ohm's law
P = I * E or I = P / E

28.98A = 400W / 13.8VDC

Good luck.
John

zooeygirl@my-deja.com wrote:

> How can I tell how much amperage I would need to run a small linear -
> 200 watts on low occasionally, with a VC 100 also hooked upt to it? The
> VC takes just 1 mAmp or less.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From -8187170309924908404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <19990918211325.02299.00001917@ng-fm1.aol.com>#1/1
X-Deja-AN: 526872031
References: <AxWE3.19321$N77.1453188@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>as that free band
>area, just who in the hell owns the airwaves anyway.....

specifically 27.410 to 27.990
26.510 to 26.955 less, ofcourse, the r/c channels, i agree 100%
jeff

From -6051580714537525693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a7f03a55580c4bd
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: Engine Noise
Date: 1999/09/19
Message-ID: <37E4378D.17958E92@bellatlantic.net>#1/1
X-Deja-AN: 526872032
Content-Transfer-Encoding: 7bit
References: <37e2e91e.48723490@news.hurontel.on.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 937703545 151.200.120.201 (Sat, 18 Sep 1999 21:12:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 21:12:25 EDT
Newsgroups: rec.radio.cb

Well, you said new but not resistive spark plugs and wires? You need the resistive type. Second, the coax isn't picking up the interfierence, it is the antenna! Your car is radiating to the antenna. I assume you are using a magnetic mount? Those don't have a real ground but use capacitive coupling for the ground plane.That can sometimes be the source of the problem also. Try running a ground wire of 10AWG wire from the base of the antenna to the chassis of the car, probably the roof rack. Keep the wire as short as possible and use soldered-on lugs. Make sure the ground circuit is as clean as possible. What I mean is as close to copper to copper as possible, you don't need a ground loop!

If this don't fix it, buy a new car :-)

Richard wrote:

> I have a question that has probably been asked many times, but I have to ask it again.... I just installed a Cobra 148 GTL ST in my 1994 GMC Safari van. I have an awful lot of engine noise, especially on SSB. I cleaned up all the ground points under the hood, but that didn't seem to help. It is not an alternator noise, or a fuel pump, it sounds like my ignition wires are bleeding. The ignition wires, cap, rotor and spark plugs are all new... I have also installed a 10 amp noise filter on the power wires.
> When I disconnect the antenna from the radio, the noise disappears,

> which indicates to me that I am getting the noise through the antenna,
> and not the power wires.... I have tried re-routing the antenna
> cable, but that didn't help. Now, I don't know what to do, except try
> some different ignition wires.. I installed Niehoff wires, as I
> thought that they were fairly good, but maybe I was wrong.
> Would changing the RG58 coax on my Wilson 1000 to RG8 mini help my
> situation?? Any help would be appreciated as winter is fast
> approaching... Basically I have run out of ideas and need a few
> tips.........Thanks,
>
> Richard
> Ontario, Canada.

From -8332574823110057276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Amps for CB and 2m
Date: 1999/09/19
Message-ID: <19990918212348.02299.00001922@ng-fm1.aol.com>#1/1
X-Deja-AN: 526874422
References: <1383628112.937686498@COCOWHEAT-46.SLIP.ANDREW.CMU.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

who would want an amp for cb AND 2 meters?
might you be a ham? if not, watch out for leland, rfenforcer and the other hams.
they will jump down your throat.
if you are a ham, you're ok because they will find some excuse for you.
just so that you know, sometime in the past 2 years, i read, in either qst or cq magizine, a construction article for a broadband, dual FET, no-tune amp that would cover from below cb, past 2 meters.
i can't remember which mag. or which issue but if you could get into the archives, you probably find it.
good luck.

jeff

From -1804243006232352517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: I am ashamed
Date: 1999/09/19

```
Message-ID: <19990918212721.02299.00001923@ng-fm1.aol.com>#1/1
X-Deja-AN: 526874423
References: <robert.piland-1809991857560001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I am ashamed

>that this newsgroup was ever started . . .
>
>because I was there
>
>I can and will not be ashamed for the people that have ruined this forum . .
>.
>
>
>Open Forum . . .
>
>Not a punching sac
>
>
>go take your 64.7 db gain 440mhz smokerings
>
>and your grid squares and work them
>
>do not forget to get your thumbtacks for your maping
>
>rest in packet heaven
>
>
>Brass




From 8413589800351115418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: I am ashamed
Date: 1999/09/19
Message-ID: <19990918214001.02299.00001928@ng-fm1.aol.com>#1/1
X-Deja-AN: 526876689
References: <robert.piland-1809991857560001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I am ashamed
```

>that this newsgroup was ever started . . .
>
>because I was there
>
>I can and will not be ashamed for the people that have ruined this forum . .
>.
>
>
>Open Forum . . .
>
>Not a punching sac
>
>
>go take your 64.7 db gain 440mhz smokerings
>
>and your grid squares and work them
>
>do not forget to get your thumbtacks for your maping
>
>rest in packet heaven
>
>
>Brass

sorry for the double posting.
i'm not sure if i agree with you or not as you seem to attack both cb'ers and hams.
if this is the case, i have to respect you for being balanced anyway.
it is true that there is a lot of fighting here between cb'ers and hams here but if the hams would take their eliteist, holier than thou attitude and check it at the door when they get here and stop playing RF police about subjects that don't concern them, everybody would probably get along a lot better.
things concerning cb'ers on ham bands and bleedover to ham bands are VERY relevent to their hobby and should be addressed but out-band activities and power on cb and out-bands are NOT their concern. the problem is, that they take it upon themselves to condemn people for their activites.
if they came here with a more appealing demenor and try to guide instead of a lot of smart-ass put downs, they would have a lot wider audence.
the way they act, if they were asshole salesmen, i wouldn't buy one if i needed one.
have a good day.
jeff

From 2477777530697273286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6fd81c2bbda5c68
X-Google-Attributes: gid106d41,public
From: trailortramp@yahoo.com (ThomasS)
Subject: Re: TS430s 11 meter mod difference
Date: 1999/09/19

Message-ID: <380841bb.11848495@news.jorsm.com>#1/1
X-Deja-AN: 526879022
Content-Transfer-Encoding: 7bit
References: <37E1665B.6543@arnprior.com> <38019e94.12046309@news.jorsm.com> <37E384AA.3F12@arnprior.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 937705778 209.224.118.109 (Sat, 18 Sep 1999 20:49:38 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 20:49:38 CDT
Newsgroups: rec.radio.cb

This is the mod below according to RT-Mods book.

I've done several mods from this edition of RT-Mods without any mistakes...I trust it!

Good luck!

>Locate connector #10 on RF board
>CUT THE TWO WIRES THAT ARE NOT GREEN AND TAPE THEM,LEAVE THE GREEN WIRE
>INTACT.

From -6134219735875235915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc2d250d425d74fd
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Modifacation of a Sanyo LC7185-8750
Date: 1999/09/19
Message-ID: <19990918214830.02299.00001932@ng-fm1.aol.com>#1/1
X-Deja-AN: 526879024
References: <37E32FD3.38369882@SoftCom.Net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

according to my cb pll data book, there no channel mods for this chip. it has a direct VCO so you can't even use a crystal kit.
you can't change the 10.240 crystal because it also controls the 10 khz channel spacing.
i've had sucess in either changing out the 10.240 xtal with a 10.245 or pulling the 10.240 with a capacitor to get even number channels between the cb channels ,ie; 26.960, 26.970 etc.without and unacceptable amount od drift for AM but thats about all.
good luck.
jeff

From 6080277196431063019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <37E443F9.31F07A56@flash.net>#1/1
X-Deja-AN: 526882370
Content-Transfer-Encoding: 7bit
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
<AxWE3.19321$N77.1453188@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937706570 209.30.182.92 (Sat, 18 Sep 1999 21:02:50 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 21:02:50 CDT
Newsgroups: rec.radio.cb

You managed to offend darned near everyone with this single paragraph. Congratulations. Hope your white sheets came clean after their last use at the klan rally, and I am hoping that Riley has dumb shits like you in his sights so you can be handled properly.

pinhead wrote:
>
> fine, i , pinhead , wait with baited breath and see what riley and his mod
> squad will do about this issue. for starters, lee, tell him to send his
> storm troopers over into the black neighborhoods and start hassling these
> guys about their stuff and then and only then will i believe this stuff.
> sounds to me like this was a political speech made for the express purpose
> of getting some kind of carthartic response from some do-gooder ham guys
> with tight asses.......head out and standing by..............oh by the way
> lee, homey don't talk on no 10 meters, never have and never will, and homey
> don't own a wide band radio , just a cobra 29 and as far as that free band
> area, just who in the hell owns the airwaves anyway.......just because you
> ham guys kiss up to uncle doesn't mean the rest of us have to follow suit
> like a bunch of cows following another one simply because it has a bell
> around its neck..... i think it is a fair assumption for me to say that i ,
> pinhead , do not now , trust this so-called government of ours. so after
> waco, lee, do you trust your beloved uncle??????????......head out and back
> in the shadows.........

From 8315747783481872526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)
Subject: Re: **********Stock Power************
Date: 1999/09/19
Message-ID: <19990918222328.02299.00001952@ng-fm1.aol.com>#1/1
X-Deja-AN: 526884707
References: <nMDE3.117$qX1.12366@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

shootin' blanks again marshal. :):):)

From 2279871826789093948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/19
Message-ID: <19990918221839.02299.00001947@ng-fm1.aol.com>#1/1
X-Deja-AN: 526884708
References: <19990918180356.01531.00001595@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is an example of a ham giving constructive input instead of condemnation.
i truely salute you and thank you.
i believe in giving credit where credit is due and you deserve a lot.
this is the first non-destructive answer to a cb'ers post that i've seen from a ham here.
THANK YOU AGAIN!!!
jeff

From 6278166939422922939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56d199b2eaf40eaf
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Eagle 454
Date: 1999/09/19
Message-ID: <19990918222614.02299.00001955@ng-fm1.aol.com>#1/1
X-Deja-AN: 526886789
References: <MPG.124cc5cf10627a71989afb@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>A few of us were on 10m shooting the breeze, and a friend of
>mine in AZ broke in. Nothing unusual, except he was standing
>out in his yard on one of Copper's new walkie talkies. Solid
>copy for 1/2 hr. or so. Audio is HOT! After another friend's
>experience with these units, I'm glad to hear one that works.
>For the money, this seems to be a decent buy.
>--
>   Charles
>    K4SWB

he was in AZ, where were you?
i'm interested.
                                   jeff




From 4022398903677998772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a7f03a55580c4bd
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Engine Noise
Date: 1999/09/19
Message-ID: <19990918224000.02299.00001968@ng-fm1.aol.com>#1/1
X-Deja-AN: 526888887
References: <37e2e91e.48723490@news.hurontel.on.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i can't speak for the quality or performance you'll get but radio shack, at
least used to, sell an ignition noise filter that you install between the ign.
wire and spark plug. you'll need as many as you have spark plugs. check with
chevy first to see if it will mess up anything in the vans computer  as it will
be a resistance in the circuit.
before computers in cars, it didn't matter but now, it might.
another thing that i would look at is the quality of the coax.
you can get cheap coax with a 75% braid or the "top-of-the-line" belden brand
with 92%.
the difference is how tight the outer shield braid is woven and how much wire
is in the braid and the price.
good luck.
                                     jeff




From 5760599335255450312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a7f03a55580c4bd
```

```
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Engine Noise
Date: 1999/09/19
Message-ID: <37E453BE.7E6FBFFB@flash.net>#1/1
X-Deja-AN: 526892740
Content-Transfer-Encoding: 7bit
References: <37e2e91e.48723490@news.hurontel.on.ca>
<19990918224000.02299.00001968@ng-fm1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937710604 209.30.182.92 (Sat, 18 Sep 1999 22:10:04 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 22:10:04 CDT
Newsgroups: rec.radio.cb

You said you had new plug wires, but you didn't say if they were carbon
core or copper core. Even some new carbon core wires demonstrate high
resistance and could be noisey, so check them with your ohm meter. New
wires should have resistance approaching zero.



From 42241765825795247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990918233005.02299.00001982@ng-fm1.aol.com>#1/1
X-Deja-AN: 526897292
References: <19990918190346.01663.00002149@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Seems pretty clear to me that a person with a WEB SITE
>devoted to high-power illegal 11 meter operation (which
>includes a message board to facilitate sale and exchange
>of illegal RF amplifiers) would attract some attention
>from Mr. Hollingsworth in the very near future.
>
>But that's no reason to pull the site down.  In fact, pulling
>the website would be knuckling under and admitting defeat.
>I advise EXPANDING www.bigradios.com to include your
>thoughts (as expressed here on rec.radio.cb) on how you
>run whatever power level strikes your fancy on whatever
>frequency you want.
>
>
```

>

this is exactly the holier-than-thou BULLSHIT i'm refering to. if a ham comes to this ng, he USUALLY comes with both barrels loaded to blast someone for doing something on freqs that don't concern the ham.

if toll free is talking on ham freqs illegally, bitch him out. if not, butt out.

i still want to see your badge sheriff or see you leave town.

why don't you apply for commisioner of the fcc? then, and only then, will it be your personal business what OUT-BAND freqs or what power level toll free or anyone else, for that matter, uses.

if we get caught, you will get a free ticket to laugh your ass off but until you start paying our fines, again, butt out!!! if you and the other eliteists, brother-bubba-better-than you hams would change your attitudes and try to guide instead of comming on like a go-to-hell televangelists, you might get someone to listen to you. until then, all you sound like is a bunch of door-to-door salesmen selling stuff that nobody needs and bad attitudes with free demonstrations. after reading all the uppity crap, i would, and have, avoided a ham ticket like the plague so i wouldn't have to communicate / associate with people who act like this. the company is definitly better on the out-bands.

i like to go to the hamfest around my qth because of parts availability and prices and i get some of the best OUT-BAND equipment around and even if i don't mention that i am a cb'er or outbander, (OOOOOOH), to people that i don't buy from, i still encounter the same SHIT ATTITUDES.

aparently you all went to the same sales school and passed the test with flying colors.

the way you and other like-minded hams act here isn't exactly the way to sell anyone that your views are the "correct ones. if you were asshole salesmen, i wouldn't buy one from you guys if i needed one now.

there was a time that i considered getting a ticket and joining the local ARC but i couldn't stand the attitude of these and other hams that i've LISTENED to on dx ham bands. i and no one else is / am better than anyone else but those hams with this attitude problem either haven't learned it or have forgotten it.

have a good day.

jeff

From 6429723037008526348

X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,643d62a2cc00be7b

X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)

Subject: Re: JOKE rated "R"

Date: 1999/09/19

Message-ID: <19990918233549.02299.00001985@ng-fm1.aol.com>#1/1

X-Deja-AN: 526899517

References: <19990917194330.04207.00000019@ngol06.aol.com>

Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Q: why didn't they used to name hurricanes after men?

A: they didn't think they would get past the virgin islands.



From -2441910161381898759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9b5f23aab68d1ef
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: How many watts can I feed a TexasStar 500v?
Date: 1999/09/19
Message-ID: <19990918234738.02189.00003623@ng-fi1.aol.com>#1/1
X-Deja-AN: 526901938
References: <7rke92$sds$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

texasstar does.
i have a used one for sale.



From -8145323269491509893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8,start
X-Google-Attributes: gid106d41,public
From: rfcommsys@aol.com (RFCOMMSYS)
Subject: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <19990919001030.01588.00001624@ng-fn1.aol.com>#1/1
X-Deja-AN: 526906879
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


Are they? I am thinking of getting a Galaxy DX959. Good choice or bad mistake?

Thanks



From -3819350764404661337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
```

Subject: Re: Best Linear for $200 ?
Date: 1999/09/19
Message-ID: <37e461a4.13435407@news.as.net>#1/1
X-Deja-AN: 526906880
References: <7rv01e$o8m$1@ins23.netins.net>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 937714171 15113 207.155.104.68 (19 Sep 1999 04:09:31 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 19 Sep 1999 04:09:31 GMT
Newsgroups: rec.radio.cb

You want to get your name called get the pirate 500 HD for 240.00
great box.On Fri, 17 Sep 1999 22:10:52 -0500, "Tinker"
<Speed_Buggy@hotmail.com> wrote:

>I have $200.00 to spend on a linear. What would be your choice of a linear
>on this price range ? I have had Blue faced palomar 225s before and would
>like something with a little more UMPH or for you high tech boys, a little
>higher RMS.
>I will be running a Ranger 2950 with a 2 watt deadkey and swinging as high
>as she will go.
>thanks for your Info.
>Tinker
>
>
>

From 4190083977791708937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51936098edfc8f0d
X-Google-Attributes: gid106d41,public
From: rfcommsys@aol.com (RFCOMMSYS)
Subject: Re: Roger Poot
Date: 1999/09/19
Message-ID: <19990919001645.01588.00001631@ng-fn1.aol.com>#1/1
X-Deja-AN: 526909474
References: <37e3dea1.5172561@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Now we have a roger poot module. Instead of a little beep after the
>key, a fart sound instead.
>

I can't afford one, so I just fart into the mic instead. It works out just
fine, except for the steady diet of refried beans, eggs, sauerkraut, and
garlic.

From -5067463998894987870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37e46954.15403311@news.as.net>#1/1
X-Deja-AN: 526911983
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 937716072 15568 207.155.104.68 (19 Sep 1999 04:41:12 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 19 Sep 1999 04:41:12 GMT
Newsgroups: rec.radio.cb

I think it's a great radioOn 19 Sep 1999 04:10:30 GMT,
rfcommsys@aol.com (RFCOMMSYS) wrote:

>
>Are they? I am thinking of getting a Galaxy DX959. Good choice or bad mistake?
>
>Thanks

From 7688629127689647307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b94243cf415df27
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Posting etiquette
Date: 1999/09/19
Message-ID: <37e469e8.15551725@news.as.net>#1/1
X-Deja-AN: 526911984
References: <37e4434f.255135@news1.newscene.com>
<8997-37E454BD-113@newsd-143.iap.bryant.webtv.net>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 937716226 15568 207.155.104.68 (19 Sep 1999 04:43:46 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 19 Sep 1999 04:43:46 GMT
Newsgroups: rec.radio.cb

Been there done that no good if you got a radio hobbyOn Sat, 18 Sep
1999 23:13:01 -0400 (EDT), Galaxy99@webtv.net wrote:

>Post this.....
>
>   Galaxy99
>   ...never buy a house
>   with a Homeowner
>   Association !!!!!!!!!
>

From 5719755830440441222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73,start
X-Google-Attributes: gid106d41,public
From: "John" <hollisrock@hotmail.com>
Subject: Best CB Radio
Date: 1999/09/19
Message-ID: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>#1/1
X-Deja-AN: 526914688
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tx.home.com 937716654 24.4.8.74 (Sat, 18 Sep 1999 21:50:54 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Sep 1999 21:50:54 PDT
Newsgroups: rec.radio.cb

I was diging around my attic and I found my dads old CB. I hooked it up and it workes decent but my question is, if I was to buy a new cb radio which one is the best for under $200.   And how far of range does it have.

From 7352560867221427921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e29a1cf561cbb811,start
X-Google-Attributes: gid106d41,public
From: motomp@aol.com (MOTO MP)
Subject: new general coverage mod for YEASU FT-100
Date: 1999/09/19
Message-ID: <19990919011153.01987.00001996@ng-cj1.aol.com>#1/1
X-Deja-AN: 526917373
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know, or know where i can find the general coverage transmit mod for the Yaesu FT-100? I have a repeater on 152/157mhz id like to use this radio on. THANKS IN ADVANCE.   MP

```
From -8263977412039316833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919011216.09893.00002014@ng-xb1.aol.com>#1/1
X-Deja-AN: 526917374
References: <19990918233005.02299.00001982@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<...there was a time that i considered getting a ticket and joining the local ARC but i couldn't stand the attitude of these and other hams that i've LISTENED to on dx ham bands>>

From the kinds activities you espouse, it sounds like ham radio is better off without you.

```
From 4017317639676793427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f,start
X-Google-Attributes: gid106d41,public
From: "John" <hollisrock@hotmail.com>
Subject: Finding annoying People
Date: 1999/09/19
Message-ID: <mj_E3.1435$Bw3.20135@news.rdc1.tx.home.com>#1/1
X-Deja-AN: 526920023
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tx.home.com 937718098 24.4.8.74 (Sat, 18 Sep 1999 22:14:58 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Sep 1999 22:14:58 PDT
Newsgroups: rec.radio.cb
```

How can you track mis-behaving people that interfere with conversations? I know to turn them in but how does the FCC track them?

```
From 3805608598382673922
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919012232.09893.00002017@ng-xb1.aol.com>#1/1
X-Deja-AN: 526920024
References: <19990918233005.02299.00001982@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<if toll free is talking on ham freqs illegally, bitch him out.
if not, butt out>>

We are talking about a guy who *boasts* of dropping 5 KW
on 20 meters just for jollies. I do not *in the least*
regret inconveniencing him with my occasional comments.

From 3800268799879292080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <37E46896.7F7A@no.net>#1/1
X-Deja-AN: 526922823
Content-Transfer-Encoding: 7bit
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
<AxWE3.19321$N77.1453188@typ11.nn.bcandid.com> <37E443F9.31F07A56@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937719330 209.30.234.103 (Sun, 19 Sep 1999 00:35:30 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 19 Sep 1999 00:35:30 CDT
Newsgroups: rec.radio.cb

Gary Danaher wrote:

>
> You managed to offend darned near everyone with this single paragraph.
> Congratulations. Hope your white sheets came clean after their last use
> at the klan rally, and I am hoping that Riley has dumb shits like you in
> his sights so you can be handled properly.

Why do you think he calls himself pinhead?

From -4547179536261998395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/19
Message-ID: <19990919014320.09891.00002108@ng-xb1.aol.com>#1/1
X-Deja-AN: 526925094
References: <19990918221839.02299.00001947@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<this is an example of a ham giving constructive input instead of condemnation>>

Er, maybe because this is an example of a cber seeking advice on efficient antenna design instead of illegal frequency mods or RF power amps.

From -6557258610833197289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919015803.09884.00002056@ng-xb1.aol.com>#1/1
X-Deja-AN: 526928140
References: <kcVE3.6385$C3.38070@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I advise EXPANDING www.bigradios.com to include your
> thoughts (as expressed here on rec.radio.cb) on how you
> run whatever power level strikes your fancy on whatever
> frequency you want.

<<I just might. Unless, of course, it would bring any sort of enjoyment to you, Josephine!>>

What would bring me enjoyment is if you'd post your ham callsign here.

```
From 275194107834111281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a53317418a1254c6
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Help for the new CB User
Date: 1999/09/19
Message-ID: <7s2t1m$plq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526938086
References: <37DB854F.DFD7452@netzero.net> <7s0oma$mfq@dfw-ixnews9.ix.netcom.com>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 209.156.26.237
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Sep 19 14:47:21 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Greetings,

All very good advice. Just be courteous and you can't go wrong.

73.
LJ


In article <7s0oma$mfq@dfw-ixnews9.ix.netcom.com>,
  Sharon Sherwood <Shardon@ix.netcom.com> wrote:
> In article <37DB854F.DFD7452@netzero.net>,
>    Ira Starr <istarr@netzero.net> wrote:
>
> >To anyone that can help:
> >
> >I'm new to the CB world. Just bought myself a Cobra CB mobile radio
and
> >I'm looking for advice on how to use it properly, that is, talking to
> >others appropriately on the air waves.  Does anyone know where I can
> >find some good information on how to communicate properly with other
CB
> >users? I don't want to look like a fool when I start communicating
with
> >others on the CB channels.
> >
> >Your help would be greatly appreciated, signed the handle: silver
> >spirit!
> >
> Listen for awhile, like a couple months. Learn peoples handles and
voices. The three BIG no-no's
> that end up with alot of harassing toward you is.
>
> DON'T break in the middle of a conversation and ask for a radio
check. You will most likely get
```

```
> yelled, cussed, or insulted for doing that.
>
> DON'T break in the middle of a conversation and ask "Who's all out
there?"
>
> DON'T ask people for their handle a bunch of times, ask once, if they
don't tell tou does it
> really matter to the converstation. When you finish just say this
is "your handle" and I'm out
> on the side. Most likely they may give you their handle then. People
that have ran the radio for
> a while tend not to just blurt out their handles to newbe's. Don't
ask me but it's true.
>
>


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.



From -8883029890377949766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ece21ec99eef13e,start
X-Google-Attributes: gid106d41,public
From: alan@NOSPAMjenal.com
Subject: FREE Classified ads
Date: 1999/09/19
Message-ID: <37e4998f.9769135@news.m.iinet.net.au>#1/1
X-Deja-AN: 526947948
X-Trace: news.iinet.net.au 937728259 14055 2083bm@203.59.67.118
Newsgroups: rec.radio.cb


*********************************************
FREE classifieds - http://www.jenal.com/malls
*********************************************
Jenal Communications
P O Box 1108
MORLEY  6943
West Australia
Tel: +61 8 9370 5533
Fax: +61 8 9370 5106
e-mail: alan@jenal.com
http://www.jenal.com
*******************************



From 8200763799394423093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
```

```
X-Google-Attributes: gid106d41,public
From: willy_nilly@my-deja.com
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <7s33gj$tp9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 526964494
References: <kcVE3.6385$C3.38070@insync> <19990919015803.09884.00002056@ng-
xb1.aol.com>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 4.16.12.43
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Sep 19 16:37:40 1999 GMT
X-MyDeja-Info: XMYDJUIDwilly_nilly
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <19990919015803.09884.00002056@ng-xb1.aol.com>,
  rhooligan2@aol.com (RHOOLIGAN2) wrote:
> > I advise EXPANDING www.bigradios.com to include your
> > thoughts (as expressed here on rec.radio.cb) on how you
> > run whatever power level strikes your fancy on whatever
> > frequency you want.
>
> <<I just might. Unless, of course, it would bring any sort of
> enjoyment to you, Josephine!>>
>
> What would bring me enjoyment is if you'd post your ham
> callsign here.
>

Is this what you are looking for:   KD6VXI


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.



From 4502648085207922200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <hY2F3.1623$OT2.52654@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 526975085
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 937737101 24.218.101.166 (Sun, 19 Sep 1999
06:31:41 EDT)
Organization: Road Runner
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 06:31:41 EDT
Newsgroups: rec.radio.cb

I purchased a Cobra 148 gtl st and am very happy with the "functionality" of the unit. (It's a little big tho and if the size is not a problem, I would suggest the night hawk series.) I had a previous thread in this newsgroup asking the fine people which antenna I should get. You may want to read up on the responses. This is where your range will be affected. I purchased a Wilson 5000 mag mount through JCRE and have yet to really test the range due to the high levels of noise and skip during the day... but it gets out well I'm told.

Hope this helps.

Rick
John <hollisrock@hotmail.com> wrote in message
news:OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com...
> I was diging around my attic and I found my dads old CB. I hooked it up
and
> it workes decent but my question is, if I was to buy a new cb radio which
> one is the best for under $200. And how far of range does it have.
>
>

From 4062946683598854963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0e1ae0a700fee06
X-Google-Attributes: gid106d41,public
From: Dick Williams <hermit@erie.net>
Subject: Re: ME
Date: 1999/09/19
Message-ID: <zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com>#1/1
X-Deja-AN: 526981816
Content-Transfer-Encoding: 7bit
References: <7s0qt0$qou$1@bgtnsc03.worldnet.att.net> <tpUE3.6378$C3.37862@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 937739085 208.166.66.64 (Sun, 19 Sep 1999 07:04:45 EDT)
Organization: BeebCo
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 07:04:45 EDT
Newsgroups: rec.radio.cb

Who's the idiot? Who's reply reposted the HTML?

>Pee Wee, you are an idiot!
>

>Mental Midget! At it once again!
>
>Yesterday you said that you where "10-7" from the newsgroup.
>
>Your back today.
>
>You have done this in the past.
>
>Posting HTML to a newsgroup is NOT an OK thing to do. Read the courtesy notes on proper UseNET conventions..
>
>You idiot. You will be missed by noone!
>
>
>Toll Free
>
>
>
>
> CBKING <cbking@worldnet.att.net> wrote in message news:7s0qt0$qou$1@bgtnsc03.worldnet.att.net...
> I think I know why I am getting all the negative replying & E-MAIL's. It is do to the immature of the people in this group & the over all CB these days. I am sorry & will get off of this NEGATIVE newsgroup & never get on it again! Also please do not E-MAIL me with the negative things again or what ever & I do not want to call this 10-30 news group ever! I do not understand it but maybe I can't. So enjoy your FLAMING & BTW I read a posting were HTML is OK to use so who ever told me not to use it then shame on you! I am getting out of this IMMATURE, CUSSING, NEGATIVE ATTUTIDE news group!
>
> PLEASE NO E-MAIL FROM THIS NEWS GROUP! YOU ALL MAKE ME SICK.
> (I will however reply to any good positive E-MAIL's)!
>
>
>
> GOOD BY!
>
> --
> This is CB KING = KBDA-7796 10-7
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My 10-20 is in Silver Spring, MD

From 6523787560646035197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49a7571fe83bbb1a,start
X-Google-Attributes: gid106d41,public
From: mrturbo@excite.com
Subject: FS Cherokee AH/75
Date: 1999/09/19
Message-ID: <37e4c862.33064158@news.sccoast.net>#1/1

X-Deja-AN: 526988093
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 937740446 8812 204.116.70.147 (19 Sep 1999 11:27:26 GMT)
Organization: Info Avenue Internet Services
NNTP-Posting-Date: 19 Sep 1999 11:27:26 GMT
Newsgroups: rec.radio.cb

Handhed (No charger) 12 volt 300 ma will work.
200 channels hi and low power.
$100.00

From -24700602076425636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919074125.02294.00002341@ng-fm1.aol.com>#1/1
X-Deja-AN: 526990196
References: <19990919012232.09893.00002017@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Joe's been smoking too many Pickle's again!

From 1438670610938598674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca628347438b579a,start
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: High output alternator FS
Date: 1999/09/19
Message-ID: <19990919085022.02761.00002150@ng-cf1.aol.com>#1/1
X-Deja-AN: 527007109
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I know someone selling a High output Ford alternator if anyone is interested e-mail me and I`ll give you the guys  e-address..I also have a picture of it...It was made to fit into a 1993 Probe GT so it must be fairly small...Rated to 180 amps but put out 194 amps when tested at Ohio Generator...Alternator is brand new still in the box...Sells for over $500 new I think he`s only asking about $225

I hope I did`nt brain my damage.

From 2857016873338588114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Texas Star 667V...
Date: 1999/09/19
Message-ID: <f25F3.19838$N77.1571948@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527009092
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 937745675 206.185.17.149 (Sun, 19 Sep 1999 08:54:35 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 08:54:35 EDT
Newsgroups: rec.radio.cb

Brand New in unopened box. Will modify if requested for no charge.
Price includes shipping via UPS ground within continental US.
$375

These are excellent (if not the best!) units with one driving four. They are class AB and designed to work great on SSB. The output expected should be around 550W peak.

Email me to make arrangements...

From -8044061906652643513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4d2886003415d
X-Google-Attributes: gid106d41,public
From: blueridge@wireco.net (John Swisher)
Subject: Re: Uniden Pro-series?
Date: 1999/09/19
Message-ID: <37e565bf.724390@nntp.wireco.net>#1/1
X-Deja-AN: 527205026
References: <7s3lfi$204$1@nntp6.atl.mindspring.net>
<37E56138.4D92@cybertrails.com>
X-Trace: typ11.nn.bcandid.com 937780659 206.107.119.45 (Sun, 19 Sep 1999 18:37:39 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 18:37:39 EDT
Newsgroups: rec.radio.cb

After owning both a Pro-520XL and PC-76XL there is a world of difference. The PC-76 has the added advantage of the built in SWR meter to catch antenna problems before they start. PC-66 and PC-76 ar

ruggedly built with metal chasis and the 500 hundrd series is well
just a basic cb. If you want a better radio that will last a long
time get the 76 or 66.

On Sun, 19 Sep 1999 15:18:32 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>Keyton,
>
> Yes, it does....
>
>   Jack
>
>does something like the PC66XL offer a significant difference in
>quality and features for the small price difference?

From -8320010433286111050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb50f2893cd2766,start
X-Google-Attributes: gid106d41,public
From: Saturn1000 <Saturn1000@earthlink.net>
Subject: What goes on in Florida???
Date: 1999/09/19
Message-ID: <37E56661.F80594E1@earthlink.net>#1/1
X-Deja-AN: 527205027
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 19 Sep 1999 22:37:28 GMT
X-ELN-Insert-Date: Sun Sep 19 15:45:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am planning a trip to Orlando Florida. I was wondering if are their
any radio clubs out there and if their are any pirate stations?

From 5484892361917085811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b
X-Google-Attributes: gid106d41,public
From: blueridge@wireco.net (John Swisher)
Subject: Re: What to Buy???
Date: 1999/09/19
Message-ID: <37e56779.1166410@nntp.wireco.net>#1/1
X-Deja-AN: 527205028

References: <37E19541.2735B830@mail.utexas.edu>
<7s07pa$ral$1@nntp3.atl.mindspring.net> <37e42388.625459@nntp.wireco.net>
<37e52d84@news.planetc.com>
X-Trace: typ11.nn.bcandid.com 937781076 206.107.119.45 (Sun, 19 Sep 1999 18:44:36 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 18:44:36 EDT
Newsgroups: rec.radio.cb

Actually was built on it, Uniden owned the patent rights to the
circuit board, and cobra couldn't take it with them when the quit
having uniden build them. That is why uniden built cobras are in such
demand. And Cobra's are junk now.

On Sun, 19 Sep 1999 14:38:27 -0400, "Dave or Debby"
<truth@planetc.com> wrote:

>It WASN'T built on it--they USE TO be the same thing! Get the NEW PC-78 or
>68, 68 is smaller with automatic squelch control--the BEST new feature in 30
>years!!!! Dave!!!
>
>John Swisher wrote in message <37e42388.625459@nntp.wireco.net>...
>>If you want side band a Uniden Grant XL and if you dont PC76XL(Most
>>reliable radio chasis ever, Cobra 29 LTD(not classic) was built on it)
>
>

From 2893096929545084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a831204cbd8ed825,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: FA/ Browning MarkIII SSB w/Banana Mic
Date: 1999/09/19
Message-ID: <19990919184452.02688.00002497@ng-cd1.aol.com>#1/1
X-Deja-AN: 527205029
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167245050
I believe if you are looking for a nice Mark III SSB you now have a chance to
own it. It is all tested/aligned a ready for you. There's no reserve and it
starts at $200.00
It is worth your hard earned money and time.
Thank you for reading and atleast enjoy the pictures of my well taken care of
CB Relic. The serial# on Transmitter and Receiver match and it has the original
banana mic that has sold on Ebay for $70.00 and up alone.Check out the pictures
of this clean radio, both inside and out.

Mike

From -1145521166431774112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/19
Message-ID: <19990919184955.02285.00002306@ng-fv1.aol.com>#1/1
X-Deja-AN: 527210617
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
DAVEMADE, COAXKID, TRAIN, TO SHAME.
THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU WANT
ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
AND WE WILL WORK OUT A WAY TO PAY FOR IT
<<<<<<<<MR.2879>>>>>>>>

From 4987013094404031589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a26712e82c2d35
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: I LOVE MY CB RADIO.
Date: 1999/09/19
Message-ID: <19990919193532.09789.00000961@ng-fk1.aol.com>#1/1
X-Deja-AN: 527220904
References: <19990918143158.01610.00000568@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ROFL!! Now you are jsut plain getting silly!! LOL!!

Tony KC8EWU

From -4956591854929263931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/19

```
Message-ID: <wseF3.20936$N77.1658423@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527220905
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937784220 205.232.181.216 (Sun, 19 Sep 1999 19:37:00
EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 19:37:00 EDT
Newsgroups: rec.radio.cb

WOW  !!!!

MIKE (707)
MR.2SC2879 wrote in message
<19990919184955.02285.00002306@ng-fv1.aol.com>...
>I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
>DAVEMADE, COAXKID, TRAIN, TO SHAME.
>THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU
WANT
>ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
>AND WE WILL WORK OUT A WAY TO PAY FOR IT
><<<<<<<<MR.2879>>>>>>>>





From 5775024488349707139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd4b4653da6140d9,start
X-Google-Attributes: gid106d41,public
From: Jaybird <bcbnga@alltel.net>
Subject: Capt. Renault
Date: 1999/09/19
Message-ID: <37E57506.4AAD@alltel.net>#1/1
X-Deja-AN: 527223705
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937784448 14628 166.102.38.146 (19 Sep 1999 23:40:48
GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 19 Sep 1999 23:40:48 GMT
Newsgroups: rec.radio.cb

Remember the scene from Casablanca where Capt. Renault says to Rick:
"I am shocked, SHOCKED to discover that gambling is going on here!"
Then the casino manager reminds him to take his winnings with him.

I am shocked to find out that illegal radios and amplifiers are being
sold here on the newsgroup and at nearly every CB shop and truckstop in
the nation! Not to mention modified ham rigs.
```

--
Work harder. Millions on welfare are depending on you!

From 7927272935361392979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/19
Message-ID: <7s3se4$eeo$1@news1.alltel.net>#1/1
X-Deja-AN: 527223706
References: <7rcn7c$2pl$1@ins23.netins.net> <19990916111247.01982.00001029@ng-cj1.aol.com> <37e17b99.1246692@eastcorp.supernews.com> <37E1B554.F288A5E7@netzero.net> <37e2ca30.86914177@eastcorp.supernews.com> <RHAE3.6269$C3.36343@insync> <37e52cc1@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937784580 14808 162.39.156.203 (19 Sep 1999 23:43:00 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Sep 1999 23:43:00 GMT
Newsgroups: rec.radio.cb

"
hurry now and say something smart.....maybe you can cover up the dumb....

dave

> >> >>
> >> >> Wrong!
> >> >>
> >> >> The blue face and Black face are two Different amps, made by two
> >> >> different manufactures, the switches are different. and the design
> >> >> inside is different. and they're made in two entirely different
> >> >> states!
> >> >>
> >> >> 73's
> >> >>
> >> >> 73's and CUL
> >> >> -Chuck K8CPA
> >> >> MailTo:k8cpa@qsl.net
> >> >> Personal Web Page: Http://www.qsl.net/~k8cpa
> >> >> Business Page: http://www.chucks2way.com
> >> >
> >> >

> >> >--

From -5105336972542150287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94f77661437b161e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLL FREE IS 1000&+ RIGHT ABOUT ME!
Date: 1999/09/19
Message-ID: <7s3ssg$egg$1@news1.alltel.net>#1/1
X-Deja-AN: 527223707
References: <7s15j9$4p5$1@bgtnsc03.worldnet.att.net>
<7s3mga$k22$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937785040 14864 162.39.156.203 (19 Sep 1999 23:50:40
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Sep 1999 23:50:40 GMT
Newsgroups: rec.radio.cb

this kid has a real problem......and not just the depression..

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

>
> CBKING <cbking@worldnet.att.net> wrote in message
> news:7s15j9$4p5$1@bgtnsc03.worldnet.att.net...
> > I would like to thank TOLL FREE for telling it like it is! I am
satisfied
> > with his answer & he is right. I do not belong in this news group or
even
> > have a web site so to all on the list this will be hard to say.
> >
> > --
> > This is CB KING = KBDA-7796 10-7
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My
> > 10-20 is in Silver Spring, MD
> >
> >

```
>
>





From -250113200223174398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,37dc032e6b6fcd1c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,37dc032e6b6fcd1c,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: UPDATED
Date: 1999/09/19
Message-ID: <7s3svu$egt$1@news1.alltel.net>#1/1
X-Deja-AN: 527223708
References: <10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00D3_01BF02D0.01AF9300"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937785150 14877 162.39.156.203 (19 Sep 1999 23:52:30
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 19 Sep 1999 23:52:30 GMT
Newsgroups: rec.radio.cb,rec.radio.scanner

This is a multi-part message in MIME format.

------=_NextPart_000_00D3_01BF02D0.01AF9300
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I don't....
  dar kangel <dark_angel00@webtv.net> wrote in message =
news:10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net...
  MY WEB PAGE TELL ME HOW YOU LIE IT




--------------------------------------------------------------------=
-----


   UTAH CB & SCANNER RADIO=20
  CB RADIO PAGE CB AND SCANNER RADIO MESSAGE BOARD=20
  HAMMERS HAMS IT UP CBERS JUST SKIP IT BUT SCANNER GET IT ALL=20


------=_NextPart_000_00D3_01BF02D0.01AF9300
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3Dblack text=3Dred>
<DIV><FONT color=3D#000000 size=3D2>I don't....</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>dar kangel &lt;<A=20
  href=3D"mailto:dark_angel00@webtv.net">dark_angel00@webtv.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net">news:10150=
-37E55CB4-61@newsd-251.iap.bryant.webtv.net</A>...</DIV>MY=20
  WEB PAGE TELL ME HOW YOU LIE IT<BR><BR>
  <P>
  <HR>

  <P></P><IMG =
src=3D"http://209.192.217.100/graphics5B/animated/monst04.gif">=20
  <FONT size=3D3 ?red?><A=20
  =
href=3D"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">UTAH =
CB=20
  &amp; SCANNER RADIO <BR><A=20
  =
href=3D"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIOPAGE">CB=
 RADIO=20
  PAGE <A href=3D"http://www.insidetheweb.com/mbs.cgi/mb692442">CB AND =
SCANNER=20
  RADIO MESSAGE BOARD </FONT>
  <P>HAMMERS HAMS IT UP CBERS JUST SKIP IT BUT SCANNER GET IT ALL=20
</P></BLOCKQUOTE></A></BODY></HTML>

------=_NextPart_000_00D3_01BF02D0.01AF9300--




From 386994592140699298
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Fried Radio
Date: 1999/09/19
Message-ID: <7s3sjn$efj$1@news1.alltel.net>#1/1
X-Deja-AN: 527226487
References: <01bf02cd$b8e48b00$1a0f44d8@default>
<19990919144558.02190.00002016@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937784759 14835 162.39.156.203 (19 Sep 1999 23:45:59 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Sep 1999 23:45:59 GMT
Newsgroups: rec.radio.cb

best take it to a shop.....won't cost much....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

2-IR-082 Tim <twoir082@aol.com27555Usb> wrote in message
news:19990919144558.02190.00002016@ng-fe1.aol.com...
> >I was fumbling around in the dark with a 20 year old General Electric and
> >got my positive and negative leads mixed up.
>
>
>
> radios have a polarity protection diode. find this and replace it.
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster
>
>
>
>

From -4617653277297600782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Finding annoying People
Date: 1999/09/19
Message-ID: <19990919195658.09789.00000974@ng-fk1.aol.com>#1/1
X-Deja-AN: 527226488
References: <mj_E3.1435$Bw3.20135@news.rdc1.tx.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

theres dif methnds used to locate abusers.
One way is if the persons name and address are given, then the FCC can go right
to the door, but if I'm right must have a search warrent to enter. That is
after being sent a notice they have to reply to and give steps to avoid that
problem again.
One other way is Via rf hunt down, in that theres dif methods. Hams do foxhunts
(radio direction finding) or also another is triangulation. That method
involves at least 3 units in which area is marked off on a map, then using
Feild Strength measuring quipment they can pinpoint the location of the
operator.
This is just a couple ways, there may be more.
I hope this helps answer your ?.

Tony KC8EWU

From 5374893182832019797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd4b4653da6140d9
X-Google-Attributes: gid106d41,public
From: BigOHam@aol.com
Subject: Re: Capt. Renault
Date: 1999/09/19
Message-ID: <37e57856.12972119@gondor.sdsu.edu>#1/1
X-Deja-AN: 527226489
References: <37E57506.4AAD@alltel.net>
Organization: AOL
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 19:43:02 -0400, Jaybird <bcbnga@alltel.net> wrote:

>Remember the scene from Casablanca where Capt. Renault says to Rick:
>"I am shocked, SHOCKED to discover that gambling is going on here!"
>Then the casino manager reminds him to take his winnings with him.
>

>I am shocked to find out that illegal radios and amplifiers are being
>sold here on the newsgroup and at nearly every CB shop and truckstop in
>the nation! Not to mention modified ham rigs.
>
>

Maybe the CB shops and truck stops know something we don't
>--
>Work harder. Millions on welfare are depending on you!

From 5896861863250895102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1,start
X-Google-Attributes: gid106d41,public
From: "Scentless Apprentice" <senorpurpl@hotmail.com>
Subject: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/19
Message-ID: <7s3t8h$6pd$1@winter.news.rcn.net>#1/1
X-Deja-AN: 527229068
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: euO7+QJVkgV2JzzjPtAvkPNpuWif5zfrGIxuJxAbzys=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 19 Sep 1999 23:57:05 GMT
Newsgroups: rec.radio.cb

Found this on alt.radio.pirate. Kinda scary when you think about it:

The following was monitored on 14313khz & 3950khz
and was a rebroadcast of information from the
WD4LUQ repeater system.   WD4LUQ, Bill Houston,
is a FCC employee assigned to the FCC's Powder
Springs, GA office.
Houston operates a ham radio station from his
FCC office during business hours.

The FCC tracked down a ham radio operator,
N2BYE, Kevin M. Kelly, who was allegedly interfering
with in flight aircraft.   (See FCC Press Release,
dated Nov 13, 1998.)

Houston said Kelly was caught when he made the
mistake of not imitating a drifting spur and started
transmitting on fixed channels.   Apparently, he
should have continued imitating a drifting spur to
evade FCC detection.

Kelly was using a cable TV modulator and an
amplifier as transmitting equipment.   His antennas
were hidden in his attic, and he had video surveillance

equipment to detect any approaching FCC vehicles, according to Houston.

Houston indicated that Kelly was mentally disturbed and was guilty of what was in the FCC press release. Houston further indicated he would provide additional details of the case on the telephone.

The WD4LUQ repeater system operates on these output freqs: 146.895mhz, 224.880mhz, and 444.700mhz.

From -8158957444164843862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/19
Message-ID: <7s40gl$gvj$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 527242094
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
X-Server-Date: 20 Sep 1999 00:52:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

mwozich@aol.com
MR.2SC2879 wrote in message
<19990919184955.02285.00002306@ng-fv1.aol.com>...
>I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
>DAVEMADE, COAXKID, TRAIN, TO SHAME.
>THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU
WANT
>ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
>AND WE WILL WORK OUT A WAY TO PAY FOR IT
><<<<<<<<MR.2879>>>>>>>>

From -4127701026060O2598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/19

Message-ID: <cIfF3.509$qX1.69802@news.corecomm.net>#1/1
X-Deja-AN: 527244856
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
<7s40gl$gvj$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937789320 216.214.211.216 (Sun, 19 Sep 1999 20:02:00
CDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 20:02:00 CDT
Newsgroups: rec.radio.cb

You happen to have a 3 amp fuse ??

DR KAVORKIAN <32pills@yahoo.com> wrote in message
<7s40gl$gvj$1@nntp6.atl.mindspring.net>...
> mwozich@aol.com
>MR.2SC2879 wrote in message
><19990919184955.02285.00002306@ng-fv1.aol.com>...
>>I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
>>DAVEMADE, COAXKID, TRAIN, TO SHAME.
>>THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU
>WANT
>>ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
>>AND WE WILL WORK OUT A WAY TO PAY FOR IT
>><<<<<<<<MR.2879>>>>>>>>
>
>

From 3359491967354355786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4de26f9c868620cc,start
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: 11-meter for tempo-one (black face)
Date: 1999/09/19
Message-ID: <8376-37E585CD-21@newsd-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 527247297
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRZsh5aeGmG3uzqx4YM/OBHySEmfAIUFFZkcGm9rV/
Qr6ZtOT0lAkpwVH0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

anyone out there tell me what crystal freqs and any other pertinent info
i might need it will be appreciated thanx in advance

From -3917976222881465892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4d2886003415d
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Uniden Pro-series?
Date: 1999/09/19
Message-ID: <37e58b8a@news.planetc.com>#1/1
X-Deja-AN: 527247298
References: <7s3lfi$204$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 21:19:06 -0400, 207.65.110.137
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Get the Pro-510 OR the PC-66. The 66 is better--better sound out of it.
Dave

Keyton Guthery wrote in message <7s3lfi$204$1@nntp6.atl.mindspring.net>...
>I am looking for a CB for basic comm for frequent road trips. Uniden's
>webpage has several reconditioned units at (what appear to be) pretty
decent
>prices. How do the PRO-series units stack up against their bigger brothers
>like the 66 or 76?
>Remeber that basic communications is all I'm looking for (monitoring
>upcoming weather/road/police conditions, communicating with others
>travelling in tandem with me, passing the time on the road, etc....) and
the
>smaller footprint of the Pro-series seems attractive.
>OTOH: does something like the PC66XL offer a significant difference in
>quality and features for the small price difference?
>
>thanks,
>
>Keyton
>
>

From -5899382800331103O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <6bgF3.6508$C3.39697@insync>#1/1
X-Deja-AN: 527252428

References: <19990918233005.02299.00001982@ng-fm1.aol.com>
<19990919012232.09893.00002017@ng-xb1.aol.com>
<xXaF3.886$i82.131260@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937791298 208.169.172.11 (Sun, 19 Sep 1999 20:34:58 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 20:34:58 CDT
Newsgroups: rec.radio.cb

I DID state that...

I was testing the export version of the Command Technologies HF2500DX... A three tube amplifier.

It would run up to 8 Kw on the lower end of the spectrum... Markedly less on 10 and 12 meters, although it would loaf along at full legal limit.

Toll Free

10-7 <boygonbad@aol.com> wrote in message
news:xXaF3.886$i82.131260@news3.voicenet.com...
> Can you post where Toll Free has said he drops 5Kw on 20 meters. I have
> dropped 10 kw on 10 meters but of course into a dummy load.
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19990919012232.09893.00002017@ng-xb1.aol.com...
> > <<if toll free is talking on ham freqs illegally, bitch him out.
> > if not, butt out>>
> >
> > We are talking about a guy who *boasts* of dropping 5 KW
> > on 20 meters just for jollies. I do not *in the least*
> > regret inconveniencing him with my occasional comments.
>

From 5763059665660726599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <7s434k$j0e$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 527252430
References: <7s3nqb$56q$1@nntp6.atl.mindspring.net>

```
<19990919203549.02266.00001923@ng-cs1.aol.com>
X-Server-Date: 20 Sep 1999 01:37:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


PLLO2A wrote in message <19990919203549.02266.00001923@ng-cs1.aol.com>...
>>
>>              )========}lllllllllllllllllllllllllllllllllllll>------------
,
>>
>>
>
>thanks, i missed it.:):):)
>                          jeff
>


     When the hams go to whining, what to do?
       When they forget to speak when spoken to!
         When they act like cops here to arrest you!
          They leave me just one choice of what to do!
            Now give me your arm and make me a fist!
             Because DR.KAVORKIAN just has to do this!!!!
            "IM PASSING OUT LETHAL INJECTS,
      TO THE WHINY NOCODE REJECTS"

            DR. KAVORKIAN GOT DOWN!        .-.-.-





From -1097463289051261487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/19
Message-ID: <RbgF3.6509$C3.39696@insync>#1/1
X-Deja-AN: 527252431
References: <37E51C4B.65F8F589@qnet.com> <19990919164257.09892.00002279@ng-
xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937791345 208.169.172.11 (Sun, 19 Sep 1999 20:35:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 20:35:45 CDT
```

Newsgroups: rec.radio.cb

Yes, they are...

They just keep manufacturing it when their customers get busted...

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990919164257.09892.00002279@ng-xb1.aol.com...
> << What about all the hams that are selling frequency go
> everywhere stuff, and linear amplifiers here on the ng?>>
>
> They aren't the ones complaining about illegal activities
> then, are they? (Sounds like they support illegal activity)
>
> Your assertion makes no sense, Jay.
>
>

From -1592306934982056385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: how many watts can a wilson 1000 handle?
Date: 1999/09/19
Message-ID: <6dgF3.6510$C3.39622@insync>#1/1
X-Deja-AN: 527252432
References: <19990914130504.01476.00000222@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937791426 208.169.172.11 (Sun, 19 Sep 1999 20:37:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 20:37:06 CDT
Newsgroups: rec.radio.cb

I have run a Texas Star Sweet Sixteen into one.

Make sure the SWR is low, and you will be fine.

I also replaced the RG-58 with mini-8.

Keep the carrier to about 400 watts on AM, too.

Toll Free

EliotAssoc <eliotassoc@aol.com> wrote in message
news:19990914130504.01476.00000222@ng-cg1.aol.com...
> can a wilson 1000 mobile antenna handle in excess of
> 1000 watts...anybody know?

From 7516300215136044186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Fried Radio
Date: 1999/09/19
Message-ID: <7s43t7$fgg$1@news1.alltel.net>#1/1
X-Deja-AN: 527252433
References: <19990919144558.02190.00002016@ng-fe1.aol.com>
<19990919200403.09789.00000976@ng-fk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937792231 15888 162.39.156.198 (20 Sep 1999 01:50:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 01:50:31 GMT
Newsgroups: rec.radio.cb

radio's like that, cobra 20+, wern't meant to be repaired.... I call thm
Timex rigs because when they quit you should throw them away.....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19990919200403.09789.00000976@ng-fk1.aol.com...
> Not necasarily (pardon typo), I had a Cobra20+ that had the leads
accidently
> crossed and burnt the radio right up!! This one also had the 3rd wire for
> chanel memory and when I looked at the board, the wax or what was used to
cover

> the finals was all melted down!! The radio was also tottaly dead so its
was
> converted into spare parts after that.
>
> Tony KC8EWU

From 4353461682742453536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Finding annoying People
Date: 1999/09/19
Message-ID: <7s443e$fhp$1@news1.alltel.net>#1/1
X-Deja-AN: 527255083
References: <19990919195658.09789.00000974@ng-fk1.aol.com>
<19990919205943.02266.00001935@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937792430 15929 162.39.156.198 (20 Sep 1999 01:53:50
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 01:53:50 GMT
Newsgroups: rec.radio.cb

all my radios are legal, where I operate them is the only legal issue.

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

PLLO2A <pllo2a@aol.com> wrote in message
news:19990919205943.02266.00001935@ng-cs1.aol.com...
> >One way is if the persons name and address are given, then the FCC can go
> >right
> >to the door
>
> i don't think the fcc could go "right to your door" just on a name and
address,
> even with a warrant.
> first, they couldn't get a warrant just on a name and address.
> if i knew you and we had an arguement,
> does this mean that i could give your name and address out of spite to
harass

> you?
> a name and address is useful so that the fcc can go out and intercept the
> offending transmissions for use as evidence. then they might be able to
get a
> warrant if nessessary.
> if they were to knock on my door sometime, they would need a warrant
because i
> believe they have the authority to inspect my station but they would have
to
> come through my house to do it.
> without a warrant, either i will bring my equipment to the porch or they
will
> be looking at the outside of my door again.
>   jeff
>
>

From -9158221122113567796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: NI4L <ni4l@bellsouth.net>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/19
Message-ID: <37E591F5.A36AD120@bellsouth.net>#1/1
X-Deja-AN: 527255085
Content-Transfer-Encoding: 7bit
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 937792009 216.76.178.52 (Sun, 19 Sep 1999 21:46:49 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 21:46:49 EDT
Newsgroups: rec.radio.cb

what is the band coverage?10-80 meters? what is the input drive?are the clean on
ssb?
what is the output and price?
thanks chris

"MR.2SC2879" wrote:

> I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
> DAVEMADE, COAXKID, TRAIN, TO SHAME.
> THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU WANT
> ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
> AND WE WILL WORK OUT A WAY TO PAY FOR IT
> <<<<<<<<MR.2879>>>>>>>>

From 3897498078593246675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b82172f42a6284
X-Google-Attributes: gid106d41,public
From: NI4L <ni4l@bellsouth.net>
Subject: Re: New 8 Page Catalog of CB Radios & Access.
Date: 1999/09/19
Message-ID: <37E5927C.A5538304@bellsouth.net>#1/1
X-Deja-AN: 527257853
Content-Transfer-Encoding: 7bit
References: <19990919170459.01511.00002387@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 937792138 216.76.178.52 (Sun, 19 Sep 1999 21:48:58 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 21:48:58 EDT
Newsgroups: rec.radio.cb

catalig please thanks

RTed821836 wrote:

> New 8 page catalog of CB Radios, Equiptment & Hard to find items. Just e-mail
> your address and catalog can be e-mailed as a Word attachment or via USPS.
> Ralph
> D&R Electronics

From -1271470859543557965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51936098edfc8f0d
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Roger Poot
Date: 1999/09/19
Message-ID: <ZJgF3.21242$N77.1683220@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527257856
References: <37e3dea1.5172561@news.cc.ucf.edu> <19990919001645.01588.00001631@ng-fn1.aol.com> <37e5263b@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 937793529 216.88.65.66 (Sun, 19 Sep 1999 22:12:09 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 22:12:09 EDT
Newsgroups: rec.radio.cb

dave you is a cotton picky ducky plucker der and yous aut ta bees a shame of
yu self tryin ta stir up dat old stuff like dat, shame on da mess out da,
rememba ain't nary a ducky plucker like dat ole american dave dat eva keyed

```
up on dat der channel 6 , da supa bowl ceptin dis here nigga, rogo
ddddddddddddd................and dat's my rogo........head
out................
Dave or Debby wrote in message <37e5263b@news.planetc.com>...
>You  don't understand.  The LOUSIEST CB shops in da land sell these "junk
>toys" so they can suppowt dem selves!  Dey wood sell dare mudda IF dey
>could!!!
>Dave!!!!
>
>RFCOMMSYS wrote in message
<19990919001645.01588.00001631@ng-fn1.aol.com>...
>>>
>>>Now we have a roger poot module.  Instead of a little beep after the
>>>key, a fart sound instead.
>>>
>>
>>I can't afford one, so I just fart into the mic instead. It works out just
>>fine, except for the steady diet of refried beans, eggs, sauerkraut, and
>>garlic.
>>
>>
>
>




From 4785890036287871374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573,start
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/19
Message-ID: <37E5A9D6.6A3490B4@JnUaNcK.net>#1/1
X-Deja-AN: 527277399
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 937797386 209.123.50.91 (Sun, 19 Sep 1999 23:16:26 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 23:16:26 EDT
Newsgroups: rec.radio.cb

    First things first a Radio Sack radio is not a RCI 2950, how ever if
i had to get one, the TRC-495 (The one with upper & lower side band w/
freq. counter) looked like a nice little radio till they discontinued
it. However I've noticed in the new Radio Sack 2000 catalog they now
have the HTX-10 which is a 10 meter rig, that does AM, FM, USB, LSB and
I believe CW. The two look identical. Are they? Also are they the same
```

```
radio that was offered in the Coppers catalog as the EAGLE (tomahawk?)
or something to that effect? Lastly (and most importantly) are there any
freq. mods for the TRC-495 or the HTX-10 or the EAGLE.


Thanks in advance,
        john (AARDVARK)




From 5032537473139806421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis )
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <MPG.124f47f02ab25eba989afe@netnews.worldnet.att.net>#1/1
X-Deja-AN: 527280753
References: <37E53FFD.289A@cybertrails.com> <37E54CCE.212E@no.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937798374 16350 12.77.72.69 (20 Sep 1999
03:32:54 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 20 Sep 1999 03:32:54 GMT
Newsgroups: rec.radio.cb

In article <37E54CCE.212E@no.net>, jj@no.net says...
> Jack Thurston wrote:
> >
> > FCC has no more paper forms.
> > All licensing applications and upgrades must be done ULS online.
> > Universal Licensing System.
> > The ULS system WILL NOT WORK with Microsoft Explorer Browser.
> > You must use Netscape Browser.
> > >From an article  www.hamradioonline.com
>
> What do those people who do not own a computer do? Not everyone is
> on-line or cares to be on-line you know.
>
It's not true. You can still renew, and other things by mail,
on paper.
--
                            Charles Davis
                               K4SWB
                           <<I'm the NRA>>
           Democracy is two wolves and a lamb voting on lunch.
       Liberty is a well-armed lamb denying enforcement of the vote.
```

```
From -4165820796376857204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37dc032e6b6fcd1c
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,37dc032e6b6fcd1c
X-Google-Attributes: gidfa029,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: UPDATED
Date: 1999/09/19
Message-ID: <_NhF3.21406$N77.1696622@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527280754
References: <10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_008A_01BF02F6.A601A800"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937797882 205.232.181.174 (Sun, 19 Sep 1999 23:24:42
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 23:24:42 EDT
Newsgroups: rec.radio.cb,rec.radio.scanner

This is a multi-part message in MIME format.

------=_NextPart_000_008A_01BF02F6.A601A800
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

When you learn how to spell, maybe, just maybe, I'll check it out.




    dar kangel wrote in message =
<10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net>...
    MY WEB PAGE TELL ME HOW YOU LIE IT
   =20


------=_NextPart_000_008A_01BF02F6.A601A800
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>When you learn how to spell, maybe, =
just maybe,=20
I'll check it out.</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>dar kangel<DARK_ANGEL00@WEBTV.NET> wrote in message &lt;<A=20
    =
href=3D"mailto:10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net">10150-37=
E55CB4-61@newsd-251.iap.bryant.webtv.net</A>&gt;...</DIV>MY=20
    WEB PAGE TELL ME HOW YOU LIE IT<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_008A_01BF02F6.A601A800--




From 6039331994828435154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbd945ab505683f8,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: READ  THIS,,,,
Date: 1999/09/19
Message-ID: <8XhF3.21445$N77.1699177@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527283388
X-Trace: typ11.nn.bcandid.com 937798468 205.232.181.174 (Sun, 19 Sep 1999 23:34:28
EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 23:34:28 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Go to   www.outsidetheweb.com/mbs.cgi/mb427925     Please change
"outsidetheweb"  to "insidetheweb"






From 1304937693734811143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)
Subject: Re: Fried Radio
```

Date: 1999/09/19
Message-ID: <3557-37E5A694-43@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 527287868
Content-Transfer-Encoding: 7Bit
References: <01bf02cd$b8e48b00$1a0f44d8@default>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRe0nQZiWaTa/GDuaLcXL9aILGTWwIUeiGSSfhiBDBgQaesYVTsp/
DbPow=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

sounds like you crossed a pathway

From -8181355393399230167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/19
Message-ID: <37E5B3E4.60F42125@softcom.net>#1/1
X-Deja-AN: 527293013
Content-Transfer-Encoding: 7bit
References: <37ebc6a1.50162816@news.uswest.net> <19990917152506.02176.00001269@ng-fc1.aol.com> <37e6f7e3.11492648@news-server> <37e3802b.128899410@news.idsi.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Sep 1999 21:13:22 -0800, 209.160.168.145
MIME-Version: 1.0
Reply-To: BlackKat77@excite.com
Newsgroups: rec.radio.cb

> One difference; an operator in the ARS had to pas a test (easy, but
> >>>still a test) to get their license and they can have their web site
> >>>and news groups if they want.
> >>

?, what is ARS.

>
> hams have TEN ng's and cb'ers only have ONE. if hams want to come here, they should
> conduct themselves as cb'ers and not condemn people for their questions.
> if you don't support modifications, don't answer at all, ignore the post. we
> don't need your input. go back to one of your TEN ng's and be with people that
> are more like-minded like yourself and leave us alone.

I have thought about becoming an ham operator, because I am getting sick of 11 meter

```
because they bitch and argue to much. And all of the ham bands are used. The
communicate voice, computer, and morse code. I have no problem with them having
all
there bands.

> anyone can operate a ham radio therefore there should NOT be anything to bar us
> from being on ham freqs. if we go there, hams scream!!! what's the matter, can't
> stand the heat?
> all we have is 400 khz in 1 small band. hams have many mhz that, if you LISTEN
to
> an all band reciever, you'll find most of that ham spectrum isn't being used.
>
>                                    jeff

It is not that hard for someone the get a ham license, therefore I feel the earned
the privileges.





From 2621691494146985233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <37E5C327.2D8B@cybertrails.com>#1/1
X-Deja-AN: 527314823
Content-Transfer-Encoding: 7bit
References: <37E53BD4.7C74@cybertrails.com> <19990919220354.02232.00002690@ng-
cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937805557 162.42.245.6 (Sun, 19 Sep 1999 22:32:37
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 22:32:37 MST
Newsgroups: rec.radio.cb

I have the list of type accepted
radios on the way from the fcc....

  I'll let you know..............

           Jack



From 4161509364172348052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
```

X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/19
Message-ID: <37E5D8C9.21045F04@netzero.net>#1/1
X-Deja-AN: 527334269
Content-Transfer-Encoding: 7bit
References: <7rv01e$o8m$1@ins23.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Tinker wrote:
>
> I have $200.00 to spend on a linear. What would be your choice of a linear
> on this price range ?

Texas Star 350 or a Blue Face 350.

> I have had Blue faced palomar 225s before and would
> like something with a little more UMPH or for you high tech boys, a little
> higher RMS.
> I will be running a Ranger 2950 with a 2 watt deadkey and swinging as high
> as she will go.

Sell your 225, put the money you get with the $200 you now have, and save up until you can get a Texas Star 500. The Texas Star 500 is a really good match to the 2950. It's also a big enough jump in output that you'll notice the difference. In other words, going from a 225 to a 350 is not very satisfying in that it really doesn't make that much difference. However, in my experience as a CB amp dealer, going from a 225 to a 500 will more often than not satify the customer to the point where he's not looking to upgrade again right away. Another thing you should know is that the 500 (four 2SC2879 transistors) is the biggest amp that can be efficiently run using the stock charging system in most vehicles. That's an important part of the decision for many people. That's the level that satisfies most of my customers. In other words, many people will stop at the level where they know they're running as big an amp as their electrical system can tolerate. It's a big step mentally and financially to decide that you're into CB enough to put together a second, devoted electrical system just so you can run a bigger CB amp. The vast majority won't go that far--they're satisfied knowing they're doing the best they can without taking that next big step.

> thanks for your Info.

```
     You're welcome.  I hope this helps.

> Tinker


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 109021379898767596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324,start
X-Google-Attributes: gid106d41,public
From: bnm4@my-deja.com
Subject: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/20
Message-ID: <7s4al8$ngh$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527131331
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 207.91.254.77
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 20 03:45:47 1999 GMT
X-MyDeja-Info: XMYDJUIDbnm4
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

     HAS ANYONE FIGURED OUT HOW TO DECRYPT DIGITAL SIGNALS FROM
CORDLESS PHONES YET? THERE HAS TO BE A WAY USING A SCANNER(S) OR A
COMPUTER SOFTWARE PROGRAM.
     THIS IS FOR EDUCATIONAL PURPOSES ONLY OF COURSE. PLEASE POST REPLY
OR EMAIL ME AT A99B921E@MAILCITY.COM   THANKS.


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -2719513768021627467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/20
Message-ID: <19990919200400.01654.00002368@ng-da1.aol.com>#1/1
```

X-Deja-AN: 527229069
References: <19990919182312.01586.00001473@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<<Actually, the article was published in Popular Communications, not Popular Electronics. >>>

Yes, thanks.

From -1128700759257814419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Fried Radio
Date: 1999/09/20
Message-ID: <19990919200403.09789.00000976@ng-fk1.aol.com>#1/1
X-Deja-AN: 527229070
References: <19990919144558.02190.00002016@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Not necasarily (pardon typo), I had a Cobra20+ that had the leads accidently crossed and burnt the radio right up!! This one also had the 3rd wire for chanel memory and when I looked at the board, the wax or what was used to cover the finals was all melted down!! The radio was also tottaly dead so its was converted into spare parts after that.

Tony KC8EWU

From 7656651227188139126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990919201330.01654.00002371@ng-da1.aol.com>#1/1
X-Deja-AN: 527232094
References: <7s3t8h$6pd$1@winter.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<The following was monitored on 14313khz & 3950khz>>

Consider the source.

From 1438355339213600617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127093b6022aebc7,start
X-Google-Attributes: gid106d41,public
From: rfcommsys@aol.com (RFCOMMSYS)
Subject: MIDLAND 77-285AXL
Date: 1999/09/20
Message-ID: <19990919202323.02163.00002493@ng-fb1.aol.com>#1/1
X-Deja-AN: 527234785
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am trying to find out just exactly what features this radio has. A website I looked
at didn't say much about it. Can any 77-285AXL owner out there tell me what
features & controls it has? Thanks.

From -7691940957189274885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd4b4653da6140d9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Capt. Renault
Date: 1999/09/20
Message-ID: <19990919203038.02266.00001921@ng-cs1.aol.com>#1/1
X-Deja-AN: 527234786
References: <37E57506.4AAD@alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I am shocked to find out that illegal radios and amplifiers are being
>sold here on the newsgroup and at nearly every CB shop and truckstop in
>the nation! Not to mention modified ham rigs.

you must not get out much, do you?

jeff

From -221409366121089926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990919202743.02266.00001917@ng-cs1.aol.com>#1/1
X-Deja-AN: 527236725
References: <7s3t8h$6pd$1@winter.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The following was monitored on 14313khz & 3950khz
>and was a rebroadcast of information from the
>WD4LUQ repeater system.

>The FCC tracked down a ham radio operator,
>N2BYE, Kevin M. Kelly, who was allegedly interfering
>with in flight aircraft. (See FCC Press Release,
>dated Nov 13, 1998.)
>
>

>Kelly was using a cable TV modulator and an
>amplifier as transmitting equipment. His antennas
>were hidden in his attic, and he had video surveillance
>equipment to detect any approaching FCC vehicles,
>according to Houston.

OK you HOLIER-THAN-THOU hams out there, i emphisize "holier-than-thou as this
DOES NOT apply to hams who DON'T act like the RF police.
i don't think we need to hear anymore on the subject of OUT-BAND or ILLEGAL
RADIO EQUIPMENT and cb'ers here.
we don't interfere with such important communications as aircraft and most
police and fire freqs are way out of our range.
there's a lot of dirt on both sides of the street so clean up your side with
all of the hams who do mars and cap mods without a permit and those who
INTERFERE WITH AIR COMMS before you point to the dust on our side with the
reletivly few problems that we cause with consumer electronics and YOUR ulcers
worrying about a band that even YOU can't legally talk on.
you've got all that spectrum going un-used and complain like the owners when we
venture into the de-milatarized zone.
grab a broom, a shovel and a mirror BEFORE you condemn us the next time.
jeff

From -3942510109485622773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd4b4653da6140d9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

```
Subject: Re: Capt. Renault
Date: 1999/09/20
Message-ID: <19990919203416.02266.00001922@ng-cs1.aol.com>#1/1
X-Deja-AN: 527236726
References: <37e57856.12972119@gondor.sdsu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Maybe the CB shops and truck stops know something we don't

yes, they do.
it's legal to buy and sell these radios "for export sales"  to countries where
these radios are legal.
that's why they call em' EXPORT RADIOS.
                                               jeff




From -6451702824014241461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/20
Message-ID: <19990919203549.02266.00001923@ng-cs1.aol.com>#1/1
X-Deja-AN: 527236727
References: <7s3nqb$56q$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>              )========}lllllllllllllllllllllllllllllllllllll>------------,
>
>

thanks, i missed it.:):):)
                          jeff




From 1995211422750814430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61a36ca27b010c66
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: To put an end to the debate....
Date: 1999/09/20
Message-ID: <19990919204455.02266.00001927@ng-cs1.aol.com>#1/1
```

X-Deja-AN: 527239406
References: <srbF3.10421$xQ6.146057@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>No big deal. Me and all 5 of my illegal radios are standin by.
>
>

i've got 45 radios in my collection and only 6 are "legal".
i don't worry much either.
jeff

From 5483628351759837257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990919204614.01662.00002467@ng-da1.aol.com>#1/1
X-Deja-AN: 527239407
References: <19990919202743.02266.00001917@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<...grab a broom, a shovel and a mirror BEFORE you
condemn us the next time.>>

You've got it wrong. Hams don't want guys like
that in their ranks. You won't find any hams
defending this guy's right to do what he did.

If hams had a newsgroup that discussed methods
of interfering with aircraft comms and traded
tech tips and gear designed to facilitate that
activity, then you'd have more of a point.

From 5907696412041150334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Finding annoying People

Date: 1999/09/20
Message-ID: <19990919205943.02266.00001935@ng-cs1.aol.com>#1/1
X-Deja-AN: 527244855
References: <19990919195658.09789.00000974@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>One way is if the persons name and address are given, then the FCC can go
>right
>to the door

i don't think the fcc could go "right to your door" just on a name and address,
even with a warrant.
first, they couldn't get a warrant just on a name and address.
if i knew you and we had an arguement,
does this mean that i could give your name and address out of spite to harass
you?
a name and address is useful so that the fcc can go out and intercept the
offending transmissions for use as evidence. then they might be able to get a
warrant if nessessary.
if they were to knock on my door sometime, they would need a warrant because i
believe they have the authority to inspect my station but they would have to
come through my house to do it.
without a warrant, either i will bring my equipment to the porch or they will
be looking at the outside of my door again.
jeff

From 6102641639557473587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/20
Message-ID: <19990919211700.02266.00001940@ng-cs1.aol.com>#1/1
X-Deja-AN: 527247296
References: <37E5352B.45E8@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>And if the radio is NOT type accepted and
>you are operating it, then you are operating
>illegally!

HOLEY SHIT!!!
you saved my life!!!
to think that i actually considered buying one of these cancerous things.

```
whew!!!
                       jeff




From 6609751622860544351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10m enforcement
Date: 1999/09/20
Message-ID: <19990919213057.02266.00001945@ng-cs1.aol.com>#1/1
X-Deja-AN: 527249678
References: <37E4E5D1.EAF7245A@mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>jeff you hit the nail on the head!
>
>PLLO2A wrote:
>
>> >Seems pretty clear to me that a person with a WEB SITE
>> >devoted to high-power illegal 11 meter operation (which
>> >includes a message board to facilitate sale and exchange
>> >of illegal RF amplifiers) would attract some attention
>> >from Mr. Hollingsworth in the very near future.
>> >
>> >But that's no reason to pull the site down.  In fact, pulling
>> >the website would be knuckling under and admitting defeat.
>> >I advise EXPANDING www.bigradios.com to include your
>> >thoughts (as expressed here on rec.radio.cb) on how you
>> >run whatever power level strikes your fancy on whatever
>> >frequency you want.
>> >
>> >
>> >
>>
>> this is exactly the holier-than-thou BULLSHIT i'm refering to. if a ham
>comes
>> to this ng, he USUALLY comes with both barrels loaded to blast someone for
>> doing something on freqs that don't concern the ham.
>> if toll free is talking on ham freqs illegally, bitch him out. if not, butt
>> out.
>> i still want to see your badge sheriff or see you leave town.
>> why don't you apply for commisioner of the fcc? then, and only then, will
>it be
>> your personal business what OUT-BAND freqs or what power level toll free or
>> anyone else, for that matter, uses.
>> if we get caught, you will get a free ticket to laugh your ass off but
```

```
>until
>> you start paying our fines, again, butt out!!! if you and the other
>eliteists,
>> brother-bubba-better-than you hams would change your attitudes and try to
>guide
>> instead of comming on like a go-to-hell televangelists, you might get
>someone
>> to listen to you. until then, all you sound like is a bunch of door-to-door
>> salesmen selling stuff that nobody needs and bad attitudes with free
>> demonstrations. after reading all the uppity crap, i would, and have,
>avoided a
>> ham ticket like the plague so i wouldn't have to communicate / associate
>with
>> people who act like this. the company is definitly better on the out-bands.
>> i like to go to the hamfest around my qth because of parts availability and
>> prices and i get some of the best OUT-BAND equipment around and even if i
>don't
>> mention that i am a cb'er or outbander, (OOOOOOH), to people that i don't
>buy
>> from, i still encounter the same SHIT ATTITUDES.
>> aparently you all went to the same sales school and passed the test with
>flying
>> colors.
>> the way you and other like-minded hams act here isn't exactly the way to
>sell
>> anyone that your views are the "correct ones. if you were asshole salesmen,
>i
>> wouldn't buy one from you guys if i needed one now.
>> there was a time that i considered getting a ticket and joining the local
>ARC
>> but i couldn't stand the attitude of these and other hams that i've
>LISTENED to
>> on dx ham bands. i and no one else is / am better than anyone else but
>those
>> hams with this attitude problem either haven't learned it or have forgotten
>it.
>> have a good day.
>>                                         jeff
>
>

thank you.
                                   jeff




From -6708601877282126439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: David <martyg@mindspring.com>
Subject: Re: 10m enforcement
```

Date: 1999/09/19
Message-ID: <37E4E5D1.EAF7245A@mindspring.com>#1/1
X-Deja-AN: 527016877
Content-Transfer-Encoding: 7bit
References: <19990918190346.01663.00002149@ng-da1.aol.com>
<19990918233005.02299.00001982@ng-fm1.aol.com>
X-Accept-Language: en
X-Server-Date: 19 Sep 1999 13:18:06 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

jeff you hit the nail on the head!

PLLO2A wrote:

> >Seems pretty clear to me that a person with a WEB SITE
> >devoted to high-power illegal 11 meter operation (which
> >includes a message board to facilitate sale and exchange
> >of illegal RF amplifiers) would attract some attention
> >from Mr. Hollingsworth in the very near future.
> >
> >But that's no reason to pull the site down. In fact, pulling
> >the website would be knuckling under and admitting defeat.
> >I advise EXPANDING www.bigradios.com to include your
> >thoughts (as expressed here on rec.radio.cb) on how you
> >run whatever power level strikes your fancy on whatever
> >frequency you want.
> >
> >
> >
>
> this is exactly the holier-than-thou BULLSHIT i'm refering to. if a ham comes
> to this ng, he USUALLY comes with both barrels loaded to blast someone for
> doing something on freqs that don't concern the ham.
> if toll free is talking on ham freqs illegally, bitch him out. if not, butt
> out.
> i still want to see your badge sheriff or see you leave town.
> why don't you apply for commisioner of the fcc? then, and only then, will it be
> your personal business what OUT-BAND freqs or what power level toll free or
> anyone else, for that matter, uses.
> if we get caught, you will get a free ticket to laugh your ass off but until
> you start paying our fines, again, butt out!!! if you and the other eliteists,
> brother-bubba-better-than you hams would change your attitudes and try to guide
> instead of comming on like a go-to-hell televangelists, you might get someone
> to listen to you. until then, all you sound like is a bunch of door-to-door
> salesmen selling stuff that nobody needs and bad attitudes with free
> demonstrations. after reading all the uppity crap, i would, and have, avoided a
> ham ticket like the plague so i wouldn't have to communicate / associate with
> people who act like this. the company is definitly better on the out-bands.
> i like to go to the hamfest around my qth because of parts availability and
> prices and i get some of the best OUT-BAND equipment around and even if i don't

> mention that i am a cb'er or outbander, (OOOOOOH), to people that i don't buy
> from, i still encounter the same SHIT ATTITUDES.
> aparently you all went to the same sales school and passed the test with flying
> colors.
> the way you and other like-minded hams act here isn't exactly the way to sell
> anyone that your views are the "correct ones. if you were asshole salesmen, i
> wouldn't buy one from you guys if i needed one now.
> there was a time that i considered getting a ticket and joining the local ARC
> but i couldn't stand the attitude of these and other hams that i've LISTENED to
> on dx ham bands. i and no one else is / am better than anyone else but those
> hams with this attitude problem either haven't learned it or have forgotten it.
> have a good day.
> jeff

From 467451041708303786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1eb3c4778bae1efd,start
X-Google-Attributes: gid106d41,public
From: scanshack@aol.communicate (ScanShack)
Subject: Scanner Dweeb 9/20 update (10th week of publication)
Date: 1999/09/19
Message-ID: <19990919102432.13012.00002046@ng-fs1.aol.com>#1/1
X-Deja-AN: 527035021
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Scanner Dweeb now in it's 10th week of publication !
The 9/20/99 episode of
The Adventures of Scanner Dweeb
titled " Walk the dog "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning !
Have a GREAT one !!!

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

From 9198903200336802870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56d199b2eaf40eaf
X-Google-Attributes: gid106d41,public

```
From: K4SWB@worldnet.att.net (Charles Davis )
Subject: Re: Eagle 454
Date: 1999/09/19
Message-ID: <MPG.124ebb91c3ca6a1c989afd@netnews.worldnet.att.net>#1/1
X-Deja-AN: 527037440
References: <MPG.124cc5cf10627a71989afb@netnews.worldnet.att.net>
<19990918222614.02299.00001955@ng-fm1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937750721 14704 12.77.73.34 (19 Sep 1999
14:18:41 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 19 Sep 1999 14:18:41 GMT
Newsgroups: rec.radio.cb

In article <19990918222614.02299.00001955@ng-fm1.aol.com>,
pllo2a@aol.com says...
> he was in AZ, where were you?
> i'm interested.
>                                    jeff

NC



--
   Charles
    K4SWB
<<I'm the NRA>>




From 8124147476474223792
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 103fa0,8d097d6d4fbdadd1
X-Google-Attributes: gid103fa0,public
X-Google-Thread: 103929,8d097d6d4fbdadd1
X-Google-Attributes: gid103929,public
X-Google-Thread: 106d41,8d097d6d4fbdadd1
X-Google-Attributes: gid106d41,public
From: "Gilbert le c�libataire" <philsa@claranet.fr>
Subject: Re: VDS [30] CB Station DX
Date: 1999/09/19
Message-ID: <Xz6F3.23465$Ze2.760321@nnrp3.clara.net>#1/1
X-Deja-AN: 527043595
References: <37E3B90B.7356769D@pop.i-france.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@fr.clara.net
X-Trace: nnrp3.clara.net 937751927 212.43.198.25 (Sun, 19 Sep 1999 15:38:47 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 15:38:47 BST
Newsgroups: fr.rec.radio.amateur,rec.radio.cb,fr.rec.radio

Pas donn� tout �a !!
```

```
Fred BERNHEIM <bernheim@pop.i-france.com> a �crit dans le message :
37E3B90B.7356769D@pop.i-france.com...
> Bonjour,
>
> Suite � D�m�nagement, je Brade tout mon matos... Because pas de
> possibilit� d'installation fixe!!!
>
> Delta Loop 4 Elements (agrimpex) + pylone 6m : 3500F
> Rotor G800SDX + machoires neuves : 2500F
> TX RX Pr�sident Lincoln modif 50W :2000F
> Ampli BV2001 (lampe � changer) + filtre pass Bas Kenwood LF30A : 2200F
> Boite d'accord Z�tagi HP 1000 : 300F
> Micro Astatic : 600F
> Divers cables + accessoires...
>
> Le LOT: 10 000F Ferme.
>
> 73, 51
>                Fred, (ex 14AT913)
>
> TEL : 04.66.88.95.62 / 06.62.60.36.15
> mailto:bernheim@i-france.com
```

```
From -678475796907619000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <37E4FBF5.1985@imt.net>#1/1
X-Deja-AN: 527044041
Content-Transfer-Encoding: 7bit
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

The best would probably be the Uniden Grant XL or Cobra 148GTL.Top of the line in any reputable brand would be OK.Make sure what you buy has SSB for maximum range,other than that range will depend more on your antenna.

Stay away from the rigs that call themselves "10 meter" radios but are really just pretenders,these usually have idiotic stuff like transvestite boards and echo.

From 2864121438002981715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: For Sale Amps and Radios
Date: 1999/09/19
Message-ID: <37e4f1fc.71408409@enews.newsguy.com>#1/1
X-Deja-AN: 527055123
Content-Transfer-Encoding: 7bit
References: <37D44663.3FE1D943@ix.netcom.com>
<19990906190851.11660.00001252@ngol01.aol.com>
<37da2653.14245602@news1.newscene.com> <zPQB3.2000$C3.15530@insync>
<37d92339.673651239@news.newsguy.com> <37df662d.1507300@news1.newscene.com>
<37d99103.381259691@enews.newsguy.com> <jNiC3.3246$C3.20566@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 10 Sep 1999 20:55:30 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>But, now you are arguing, and your case is on old fashioned "What if's.."
>
>The Yeasu FT-101 had 11 meters in it, too.
>
>It is illegal to run.
>
>It had 11 meters from the factory.
>
>That makes it legal.

Exactly what I stated.

>
>Modifying one that DID not have 11 meters from the factory would make that
>same radio illegal IF USED on 11 meters, and put you in a bad spot if the
>FCC ever came to inspect your station.

Also what I stated, illegal IF USED on 11 meters, Not illegal to own.
Thanks for reinforcing what I have already stated.

>
>This has nothing to do with a CB radio. Look at Part 95 from the days that
>the Heathkit you are talking about was made.... They didn't include some of
>the clauses of today.

>
>11 meters was also a ham band when that radio was made.

>
>So, your point is nothing.... My Kenwood TS-440SAT will do 11 meters. I
>bought it that way.

You seem to have trouble understanding that part 95 makes your TS-440 illegal to use on 11meters, but not to own. Part 95 does NOT make it illegal to own a trransmitter that is capable of exceeding the power limit or running outside the 40 channels. It does make it illegal to use it. So my point is more than nothing.

>
>Does that mean that it is illegal? No. Do I have a MARS / CAP license?
>No.

Why are you wasting your time restating what I already did?

>
>Do you honestly think that if the FCC came to inspect my station for
>(suspected) 11 meter bleedover, and all they found was my Heathkit SB-220
>and TS440 in line that I would be able to say "I never used it"? Even if I
>had a bone stock Cobra 29 on the shelf?

Do you have an amateur license? If you do You wouldn't be in trouble with the SB-220. If you don't have a license, its illegal to posess the SB-220. Thats clearly spelled out in part 95, also what I have posted several times. Get that mina bird to read posts for you, then you won't waste your time reposting what I have already stated.

>
>That is a bullshit argument that you are proposing.

>
>And you are wrong.

Since you have restated what I did, that makes your statements wrong also.

>
>
>Toll Free
>

From 1479863821174342709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e71e1c02eb616245
X-Google-Attributes: gid106d41,public
From: rfjunki@aol.com (Rfjunki)
Subject: Re: COBRA 148gtl For sale
Date: 1999/09/19
Message-ID: <19990919112538.01876.00002304@ng-ci1.aol.com>#1/1

```
X-Deja-AN: 527058207
References: <37e31482.21897827@news.flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: COBRA 148gtl For sale
>From: bigdaddy00@hotmail.com  (bigdaddy)
>Date: Sat, 18 September 1999 12:27 AM EDT
>Message-id: <37e31482.21897827@news.flash.net>
>
>I have a 148gtl forsale, on EBAY.. check it out
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166434033
>
>No reserve...
==================
there's a differance between for sale & for auction ! dork sniff !



From -4875911040536908538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,baf07612094ee72b,start
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: Where's ExportsR'Us?
Date: 1999/09/19
Message-ID: <Xh7F3.3625$gA1.119531@sandstorm>#1/1
X-Deja-AN: 527058208
References: <37e9704b.51717736@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 937754871 204.210.207.183 (Sun, 19 Sep 1999 11:27:51 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 11:27:51 EDT
Newsgroups: rec.radio.cb

> Where'd the Exports R' Us web page ? The link I had is broken.

Try: http://hometown.aol.com/CBs313/Index.html

Dale.




From 7280262328589040727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e29a1cf561cbb811
```

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: new general coverage mod for YEASU FT-100
Date: 1999/09/19
Message-ID: <vv7F3.6399$C3.39013@insync>#1/1
X-Deja-AN: 527063337
References: <19990919011153.01987.00001996@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937755739 208.169.172.11 (Sun, 19 Sep 1999 10:42:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 10:42:19 CDT
Newsgroups: rec.radio.cb

Answered via email.

Toll Free

MOTO MP <motomp@aol.com> wrote in message
news:19990919011153.01987.00001996@ng-cj1.aol.com...
> Does anyone know, or know where i can find the general coverage transmit
mod
> for the Yaesu FT-100? I have a repeater on 152/157mhz id like to use this
> radio on. THANKS IN ADVANCE.   MP

From 6225203221399827562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334f4d31494e35c3,start
X-Google-Attributes: gid106d41,public
From: "Paul Vanasse" <paulvanasse@tp.net>
Subject: Re: Super Deal...
Date: 1999/09/19
Message-ID: <Jz7F3.68371$223.932543@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527066071
References: <gI6F3.20120$N77.1583625@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937756009 209.113.136.109 (Sun, 19 Sep 1999 11:46:49
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 11:46:49 EDT
Newsgroups: rec.radio.cb

Brain, the picture isnt coming out at my end, is it on yours?

Professor <bgriffey@kwom.com> wrote in message
news:gI6F3.20120$N77.1583625@typ11.nn.bcandid.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166086450
>
>
>

From 7216856743880093502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0e1ae0a700fee06
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ME
Date: 1999/09/19
Message-ID: <wp7F3.6397$C3.38912@insync>#1/1
X-Deja-AN: 527066072
References: <7s0qt0$qou$1@bgtnsc03.worldnet.att.net> <tpUE3.6378$C3.37862@insync>
<zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937755356 208.169.172.11 (Sun, 19 Sep 1999 10:35:56 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 10:35:56 CDT
Newsgroups: rec.radio.cb

I did...

My newsreader automatically reposts in whatever format the original thread
was in.

Toll Free

Dick Williams <hermit@erie.net> wrote in message
news:zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com...
>
> Who's the idiot? Who's reply reposted the HTML?
>
> >Pee Wee, you are an idiot!
> >
> >Mental Midget! At it once again!

> >
> >Yesterday you said that you where "10-7" from the newsgroup.
> >
> >Your back today.
> >
> >You have done this in the past.
> >
> >Posting HTML to a newsgroup is NOT an OK thing to do. Read the courtesy notes on proper UseNET conventions..
> >
> >You idiot. You will be missed by noone!
> >
> >
> >Toll Free
> >
> >
> >
> >
> > CBKING <cbking@worldnet.att.net> wrote in message news:7s0qt0$qou$1@bgtnsc03.worldnet.att.net...
> > I think I know why I am getting all the negative replying & E-MAIL's. It is do to the immature of the people in this group & the over all CB these days. I am sorry & will get off of this NEGATIVE newsgroup & never get on it again! Also please do not E-MAIL me with the negative things again or what ever & I do not want to call this 10-30 news group ever! I do not understand it but maybe I can't. So enjoy your FLAMING & BTW I read a posting were HTML is OK to use so who ever told me not to use it then shame on you! I am getting out of this IMMATURE, CUSSING, NEGATIVE ATTUTIDE news group!
> >
> > PLEASE NO E-MAIL FROM THIS NEWS GROUP! YOU ALL MAKE ME SICK.
> > (I will however reply to any good positive E-MAIL's)!
> >
> >
> >
> > GOOD BY!
> >
> > --
> > This is CB KING = KBDA-7796 10-7
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My 10-20 is in Silver Spring, MD
>

From 7123886224707827961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10m enforcement
Date: 1999/09/19

Message-ID: <8q7F3.6398$C3.38954@insync>#1/1
X-Deja-AN: 527066073
References: <kcVE3.6385$C3.38070@insync> <19990919015803.09884.00002056@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937755396 208.169.172.11 (Sun, 19 Sep 1999 10:36:36 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 10:36:36 CDT
Newsgroups: rec.radio.cb

I am sure it would.

Those who have it, do.

You, don't.

Thanks for your support!

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990919015803.09884.00002056@ng-xb1.aol.com...
> > I advise EXPANDING www.bigradios.com to include your
> > thoughts (as expressed here on rec.radio.cb) on how you
> > run whatever power level strikes your fancy on whatever
> > frequency you want.
>
> <<I just might. Unless, of course, it would bring any sort of
> enjoyment to you, Josephine!>>
>
> What would bring me enjoyment is if you'd post your ham
> callsign here.

From 8310617229072593709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Paul Vanasse" <paulvanasse@tp.net>
Subject: Re: Metal antenna ban (was: Re: Local Radio Operator Questioned by Police)
Date: 1999/09/19
Message-ID: <9J7F3.68412$223.933669@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527068957
References: <19990916122319.01505.00001061@ng-cl1.aol.com>

<19990916124228.02957.00000089@ngol02.aol.com> <37e3d7a5.3384643@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937756613 209.113.136.109 (Sun, 19 Sep 1999 11:56:53 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 11:56:53 EDT
Newsgroups: rec.radio.cb

They were not banned. They were discontinued by most manufacturers for CB (residential) use because of the legal liability resulting from electrocution accidents. It was like giving some nitwits a lightning rod during a thunder storm. The manufacturers decided to drop these antennas because of liability reasons, not legalities. These manufacturers continued making them for commercial applications because they know most commercial guys know what they're doing.

From -2396200595074682812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf
X-Google-Attributes: gid106d41,public
From: "Paul Vanasse" <paulvanasse@tp.net>
Subject: Re: Metal antenna ban (was: Re: Local Radio Operator Questioned by Police)
Date: 1999/09/19
Message-ID: <aJ7F3.68413$223.933669@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527068958
References: <37e3d7a5.3384643@news.cc.ucf.edu>
<19990918143159.01610.00000569@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937756614 209.113.136.109 (Sun, 19 Sep 1999 11:56:54 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 11:56:54 EDT
Newsgroups: rec.radio.cb

> "Intellectually-challenged" CBers who dropped their antennas on live power
> lines and electrocuted themselves.

I wish I read your post first........................ditto

From 3163566803376013815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464e3f9ebdd49baf

X-Google-Attributes: gid106d41,public
From: "Paul Vanasse" <paulvanasse@tp.net>
Subject: Re: Metal antenna ban (was: Re: Local Radio Operator Questioned by Police)
Date: 1999/09/19
Message-ID: <eK7F3.68420$223.931108@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527071862
References: <37e3d7a5.3384643@news.cc.ucf.edu>
<19990918143159.01610.00000569@ngol05.aol.com> <37e3dccc.4703227@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937756682 209.113.136.109 (Sun, 19 Sep 1999 11:58:02 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 11:58:02 EDT
Newsgroups: rec.radio.cb

> Hmm, what about metal TV antennas? To short to be a problem? What
> about metal antenna mast?

TV antennas aren't swaying in the breeze 18 feet over someone's head, add to that a 10' or 20' mast. I've seen guys, while installing an antenna, walking around their house holding onto a 10' mast with a 21' Super Penetrator on top knocking into all kinds of branches, wires and other stuff. It is extremely dangerous. I'm sure someone sued which resulted in a legal president, of which most all manufacturers took notice. Ill look it up in West's Law Review when I get the chance.

From 6686467875963310183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd91a3becf12ff31,start
X-Google-Attributes: gid106d41,public
From: firecomm@aol.com (FIRECOMM)
Subject: FS COBRA 200
Date: 1999/09/19
Message-ID: <19990919122406.01369.00001664@ng-ba1.aol.com>#1/1
X-Deja-AN: 527078537
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HI

PAIR OF FRS RADIOS COBRA 200. LOOK LIKE CELLUAR PHONES.
EXCELLENT CONDITION. NO BOX, BUT WITH PAPER WORK.
BUY PAYS SHIPPING.

$125.00 FOR THE PAIR

THANKS

From -4270634275435325106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61a36ca27b010c66,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: To put an end to the debate....
Date: 1999/09/19
Message-ID: <688F3.6400$C3.38990@insync>
X-Deja-AN: 527081591
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937758338 208.169.172.11 (Sun, 19 Sep 1999 11:25:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 11:25:38 CDT
Newsgroups: rec.radio.cb

The following was taken from the FCC's web page at http://www.fcc.gov/wtb/prs/citzn.html

Please look below, and you will see where the FCC CLEARLY states that having a CB radio unit that is modified in any way voids it's acceptable use on the 11 meter CB band.

This should put an end to that debate.

May I raise the power output of my CB unit?

Absolutely not! That would be unfair to the other users sharing the channel by raising the level of radio noise. You must not attach a "linear," "linear amplifier" or any other type of power amplifier to your CB unit (CB Rule 11). Moreover, you must not modify your CB unit internally. Doing so cancels its type acceptance and you forfeit your authorization to use it (CB Rule 10).

It clearly states that modifying your CB radio voids its type acceptance, and makes it illegal to use.

Doesn't say (as some suggested) that if you just don't use it on 11 meters for transmit it is still legal, but it does state that if it is modified, it is illegal for use.

Plain english.

I have copied the entire page below... Plain english rules for those interested.

Toll Free

CITIZENS BAND RADIO

What is CB?

CB is one of the Citizens Band Radio Services. It is a two-way voice communication service for use in your personal and business activities. Expect a communication range of one to five miles.

Do I need an FCC license for my CB unit?

License documents are neither needed or issued. CB Rule 3 provides your authority to operate a CB unit in places where the FCC regulates radiocommunications, as long as you use only an unmodified FCC type-accepted CB unit (CB Rule 9). An FCC type-accepted unit has an identifying label placed on it by the manufacturer. There is no age or citizenship requirement.

Where may I operate my CB unit?

You may operate your CB unit within the territorial limits of the fifty United States, the District of Columbia, and the Caribbean and Pacific Insular areas ("U.S."). You may also operate your CB on or over any other area of the world, except within the territorial limits of areas where radio-communications are regulated by another agency of the U.S. or within the territorial limits of any foreign government. You may also be permitted to use your CB unit in Canada subject to the rules of the Canadian Department of Communications.

May I raise the power output of my CB unit?

Absolutely not! That would be unfair to the other users sharing the channel by raising the level of radio noise. You must not attach a "linear," "linear amplifier" or any other type of power amplifier to your CB unit (CB Rule 11). Moreover, you must not modify your CB unit internally. Doing so cancels its type acceptance and you forfeit your authorization to use it (CB Rule 10).

How high may I put my CB antenna?

There are no height restrictions for antennas mounted on vehicles or for hand-held units (CB Rule 8). For structures, the highest point of your antenna must not be more than 20 feet above the highest point of the building or tree on which it is mounted, or 60 feet above the ground. There are lower height limits if your antenna structure is located within two miles of an airport.

Which CB channels may I use?

You may use any of the 40 CB channels on a "take-turns" basis. These channels must be shared by all CB users. No CB channel is assigned to any specific individual or organization (CB Rule 7). Be cooperative. Keep your communications short. Never talk with another station for more than 5 minutes continuously. Then wait at least one minute before starting another communication (CB Rule 16). Use Channel 9 only for emergency communications or for traveler assistance.

What are "ten-codes"?

Ten-codes are operating aids used by public safety and other professional communicators. The FCC does not regulate the meaning of the ten-codes. CB Rule 12 authorizes CB operators to use ten-codes.

Where do I obtain my CB "handle?"

You may use on-the-air a pseudonym ("handle") of your choosing.

Are there other private Personal Radio Services for short distance two-way voice communications?

Yes. There is another Citizens Band Radio Service, the Family Radio Service ("FRS"). You are authorized by FRS Rule 1 to operate an FCC-certified FRS unit in accordance with the rules. No license is issued. Expect a communication range of less than one mile. See Part 95, Subpart B of the

Commission's Rules, 47 C.F.R. 95.191-95.194. There is also the General Mobile Radio Service ("GMRS"). For operation in the GMRS, however, your system needs a license. GMRS systems are used to facilitate the activities of the licensees and their family members. Expect a communication range of five to twenty-five miles. See Part 95, Subpart A of the Commission's Rules, 47 C.F.R. 95.1-95.181.

Where can I get a copy of the FCC Rules for CB?

The rules are published annually in the Code of Federal Regulations, Title 47, Telecommunication, Part 80 to End. They are written in plain language to make them easy to read and understand. Order from the U.S. Government Printing Office, Superintendent of Documents, Mail Stop SSOP, Washington, DC 20402-9328. A copy of the operating rules (95.401-95.428), current at the time of packing, must be furnished by the manufacturer with each CB set sold. For technical information, see 95.601-95.669.

For complete information, see the Commission's Rules for the Citizens Band (CB) Radio Service, 47 C.F.R. 95.401-95.428.

If you have any comments or questions about these services, you may call Bill Cross at 202/418-0680 or send E-Mail to bcross@fcc.gov

Last reviewed/updated: September 18, 1997

From -6678363414530714044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/19
Message-ID: <37E51C4B.65F8F589@qnet.com>#1/1
X-Deja-AN: 527098238
Content-Transfer-Encoding: 7bit
References: <19990918221839.02299.00001947@ng-fm1.aol.com>
<19990919014320.09891.00002108@ng-xb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Sep 1999 17:07:51 GMT, 56k-palm-02-06.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Ahaaaa .... What about all the hams that are selling frequency go everywhere stuff, and linear amplifiers here on the ng?

I do enjoy you Rhooligan2, you are a lot of fun to read. You remind me of a guy we call "Milktoast"
Whaaaaaaaaaaaaaa.....aaaa.a..a....a.a.aaaaa, in a high pitched nasel tone, he says: "We got rules, Mr. Jay you can't do that, what will the big boss'es say?" "I am telling"

Jay in the Mojave

RHOOLIGAN2 wrote:

> <<this is an example of a ham giving constructive input instead of
> condemnation>>
>
> Er, maybe because this is an example of a cber seeking advice on
> efficient antenna design instead of illegal frequency mods or
> RF power amps.

```
From -3569155874948351198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6711a8e244df47ed
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Dilitheum Crystals...
Date: 1999/09/19
Message-ID: <37e51bb2@news.planetc.com>#1/1
X-Deja-AN: 527098239
References: <pzIz3.1240$MP6.81410@typ11.nn.bcandid.com>
<7qpio5$4rq$1@hyperion.nitco.com> <37D1D078.5F47E291@worldlynx.net>
<7qu9rn$1tj$1@news8.svr.pol.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:21:54 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
```

Lost in Space WAS BETTER than "star trek." I think that the reason star trek was pumped is because: (a) NO CB's on the program, like Lost in Space had (hand held WT's!), and that their shows were Christian based (where the bad guys always lose), not like star trek's "humanistic" religion programs promoting the one world nonsence! Ask yourself: WHO was control in each program? A UN slave state "earth" or the USA ? Or was "control" really on "Get Smart" against KAOS ? Do we have KAOS on the CB band today? Where is the LIS Robot saying "WARNING-WARNING"---Texas star overheating BIG pills on your dilithium crystal tetrachloride crystal coatings! Did the Robinsons get back in '97 ? Did you know that John Robinson was a fameous figure in our history (Pilgrims)? Getting back to '99 now, in a future post I may

blast a left coast CB dist. for selling off freq. crystals. I am going to
see IF they will give me credit for ones 2 keelocycles high on xmit they
sold me before I tell you good CB shops out there to AVOID THEM because of
selling OFF FREQ CB SINthasized crystals to me. I should of just ordered
them from hurricane land instead.
Dave!!!

The Magnum wrote in message <7qu9rn$1tj$1@news8.svr.pol.co.uk>...
>
>Dave Hall wrote in message <37D1D078.5F47E291@worldlynx.net>...
>>RadioNut wrote:
>>>
>>> Dilithium was used in the Jupiter II in "Lost in Space"
>>>
>>
>>No, that was "Dutronium" in lost in Space. Dilithium was a Star Trekism.
>>
>>Dave
>>"sandbagger"
>
>We are into trilithium now...live long and prosper..........
>
>

From -7265478550275936391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <19990919132127.01875.00002295@ng-ci1.aol.com>#1/1
X-Deja-AN: 527098240
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a older Galaxy DX88 that I've been working for about 7 years and have
not had any problems. ....Bill

From 1308112226225710754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?

Date: 1999/09/19
Message-ID: <37e5200a@news.planetc.com>#1/1
X-Deja-AN: 527105495
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37e864c8.48791915@news.uswest.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:40:26 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Bill:
That is NOT the question he asked. Your radio is good, BUT the 959 is NOT a
"real" Galaxy. I fixed 1 recently--it is really 1/2 a Galaxy!   I would say
don't buy the 959 because it is an "American" version of the real Truck
Drivers CB's !!!
Dave!!!!

Bill wrote in message <37e864c8.48791915@news.uswest.net>...
>On 19 Sep 1999 04:10:30 GMT, rfcommsys@aol.com (RFCOMMSYS) wrote:
>
>>
>>Are they? I am thinking of getting a Galaxy DX959. Good choice or bad
mistake?
>>
>>Thanks
>
>I've got a DX-99V and am very happy with it....it's a 10M rig that can
>operate on 11M easily.
>
>Bill
>
>____
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the return address
>and delete the"-".
>____

From -8147272482464891585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: I am ashamed
Date: 1999/09/19
Message-ID: <37e520ae@news.planetc.com>#1/1
X-Deja-AN: 527108007
References: <robert.piland-1809991857560001@128.158.105.209>
<19990918212721.02299.00001923@ng-fm1.aol.com>

```
<4EXE3.245$qX1.41058@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:43:10 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

I doubt it !
Dave!
Gunsmoke wrote in message <4EXE3.245$qX1.41058@news.corecomm.net>...
>Can I get a radio check  ...
>
>
>PLLO2A wrote in message <19990918212721.02299.00001923@ng-fm1.aol.com>...
>>>I am ashamed
>>
>>>that this newsgroup was ever started . . .
>>>
>>>because I was there
>>>
>>>I can and will not be ashamed for the people that have ruined this forum
.
>.
>>>.
>>>
>>>
>>>Open Forum . . .
>>>
>>>Not a punching sac
>>>
>>>
>>>go take your 64.7 db gain 440mhz smokerings
>>>
>>>and your grid squares and work them
>>>
>>>do not forget to get your thumbtacks for your maping
>>>
>>>rest in packet heaven
>>>
>>>
>>>Brass
>>
>>
>
>




From 8803481322671432200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
```

From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Amps for CB and 2m
Date: 1999/09/19
Message-ID: <37e52159@news.planetc.com>#1/1
X-Deja-AN: 527108008
References: <1383628112.937686498@COCOWHEAT-46.SLIP.ANDREW.CMU.EDU>
<37E445A4.EA230509@four-way.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:46:01 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Actually, if you get a 2 meter amp, it IS a CB amp! Because 2 meters IS the
Hambo's CB 2 meter band! I'm not on there, it's what I hear from the
Hambo's that I know. So your 2 meter amp IS a 2 meter CB amp!!!!
Dave!!!!

Brad Kellison wrote in message <37E445A4.EA230509@four-way.net>...
>CB. 27 Mhz and 2 mtr is 144 Mhz.. too broad of a jump. better off
>running 2 separate amps. One would be very illegal since CB you are not
>allowed to run Amplifiers at all.
>
>Kong-Wei Lye wrote:
>>
>> Hi.
>>
>> Is there any RF amplifier out there that covers both CB and 2m frequency
>> ranges?
>> And does anyone know of any good website that gives technical specs for
the
>> Palomar and Texas Star amps? Are they for CB only?
>>
>> Would appreciate any pointers.
>>
>> Kong-Wei

From 1534978004941048885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6711a8e244df47ed
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Dilitheum Crystals...
Date: 1999/09/19
Message-ID: <7s37pd$7m4$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 527108009
References: <pzIz3.1240$MP6.81410@typ11.nn.bcandid.com>
<7qpio5$4rq$1@hyperion.nitco.com> <37D1D078.5F47E291@worldlynx.net>
<7qu9rn$1tj$1@news8.svr.pol.co.uk> <37e51bb2@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 937763437 7876 62.136.125.46 (19 Sep 1999 17:50:37 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 19 Sep 1999 17:50:37 GMT
Newsgroups: rec.radio.cb

Dave or Debby wrote in message <37e51bb2@news.planetc.com>...
>Lost in Space WAS BETTER than "star trek." I think that the reason star
>trek was pumped is because: (a) NO CB's on the program, like Lost in Space
>had (hand held WT's!)

What do you think the com badges are !!! next generation walkie talkies....

, and that their shows were Christian based (where the
>bad guys always lose), not like star trek's "humanistic" religion programs
>promoting the one world nonsence!

Star Trek dont always win the good guy bad guy fight because in reality (he says typing about science-fiction) the good guys dont always win.

Ask yourself: WHO was control in each
>program? A UN slave state "earth" or the USA ? Or was "control" really on
>"Get Smart" against KAOS ? Do we have KAOS on the CB band today? Where is
>the LIS Robot saying "WARNING-WARNING"---Texas star overheating BIG pills on
>your dilithium crystal tetrachloride crystal coatings!   Did the Robinsons
>get back in '97 ? Did you know that John Robinson was a fameous figure in
>our history (Pilgrims)? Getting back to '99 now, in a future post I may
>blast a left coast CB dist. for selling off freq. crystals. I am going to
>see IF they will give me credit for ones 2 keelocycles high on xmit they
>sold me before I tell you good CB shops out there to AVOID THEM because of
>selling OFF FREQ CB SINthasized crystals to me. I should of just ordered
>them from hurricane land instead.

Give them hell and say they will have trouble from the Klingons if they dont comply.. :o)

From 7678496737078134387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61a36ca27b010c66
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: To put an end to the debate....
Date: 1999/09/19
Message-ID: <37e514cc.80321542@enews.newsguy.com>#1/1
X-Deja-AN: 527108010

Content-Transfer-Encoding: 7bit
References: <688F3.6400$C3.38990@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

If your going to put an aend to the debate post the part 95 plain
english version which reads:

RULE 9 - Equipment

{A} You must use an FCC type accepted CB transmitter at your CB
station.You can identify an FCC
type accepted transmitter by the 'type acceptance' label placed on it
by the manufacturer. You may
examine a list of type-accepted equipment at any FCC Field Office or
at FCC Headquarters. Use of a
transmitter which is not FCC type-accepted voids your authority to
operate the station.

>>>>>> here it says use a transmitter, and that use of a transmitter which
>>>>>>is not FCC type accepted voids your authority to operate the station.
>>>>> What does use of a transmitter mean? It doesn't mean own or
>>>>> or poses it clearly states USE.

{B} You must not make, or have made, any internal modifications to a
type-accepted CB transmitter.
<*read Rule 25> Any internal modification to a type-accepted CB
transmitter cancels the
type-acceptance, and use of such a transmitter voids your authority to
operate the station.

>>>>>Here again it says USE of, it never says own or poses.
>>>>>You lose the authority to operate the station when you use the
>>>>>transmitter

On Sun, 19 Sep 1999 11:19:06 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>http://www.fcc.gov/wtb/prs/citzn.html

From -1577291787929817849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public

```
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <37e522e8@news.planetc.com>#1/1
X-Deja-AN: 527111148
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
<7s0m9l$aj5$1@nntp2.atl.mindspring.net> <7s0n6e$mhr@nnrp3.farm.idt.net>
<7s138a$m87$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:52:40 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

WHAT'd he say ?   I think that Kevvorkian & Leland are the pencil neck GEEKS
that I read about once in the Wall St. Journal that says that these Y2K
pooter geeks have gone back to morse code to "relax" in getting out of their
alleged "hi-tech" lifestyles!!!!   (morse code is LOW tech) !!!  Dave!!!!!!

DR KAVORKIAN <32pills@yahoo.com> wrote in message
<7s138a$m87$1@nntp5.atl.mindspring.net>...
>-- ..- -.. -.. ..- -.-. -.-                .... -  .. ...  --- -... ...-
>.. --- ..- ...  -.-- --- ..-  ... - .. .-.. .-..     ... ..- -.-. -.-
>.- -  -.-. .--                   .-.-.-
>Leland C. Scott wrote in message <7s0n6e$mhr@nnrp3.farm.idt.net>...
>>
>>DR KAVORKIAN <32pills@yahoo.com> wrote in message
>><7s0m9l$aj5$1@nntp2.atl.mindspring.net>...
>>>--. ---   .- .-- .- -.--               .-.-.-
>>
>>
>>-. ---  .-- .- -.--  --..--  .. .----. -- .... . .-. .  - --- ... -
.- -.--
>>.-.-.-
>>
>>73's,
>>
>>Leland C. Scott
>>KC8LDO
>>
>>ARRL member
>>NCI member
>>
>>"You ask what Morse Code is good for? I'll tell you. Morse
>>Code is used exclusively by Electronics Based life forms to
>>communicate amongst themselves using advanced Organic
>>Digital Signal Processors, running state of the art Artificial
>>Intelligence Software, to perform the highly complex
>>transmit encryption, receive decryption and error correction
>>functions."
>>
>>
>
>
```

```
From -1576133376703149898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <37e52373@news.planetc.com>#1/1
X-Deja-AN: 527111149
References: <AxWE3.19321$N77.1453188@typ11.nn.bcandid.com>
<19990918211325.02299.00001917@ng-fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 13:54:59 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

GOD owns them.  He made them.  Satan is the "prince of the power of the
air."  God RULES in the airwaves!!!!  Dave!!!!

PLLO2A wrote in message <19990918211325.02299.00001917@ng-fm1.aol.com>...
>>as that free band
>>area, just who in the hell owns the airwaves anyway.....
>
>specifically 27.410 to 27.990
>26.510 to 26.955 less, ofcourse, the r/c channels, i agree 100%
>                                    jeff
>
```

```
From 6891050770953551723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,c268750ee5a9cddf,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 114aac,c268750ee5a9cddf,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,c268750ee5a9cddf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c268750ee5a9cddf,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,c268750ee5a9cddf,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,c268750ee5a9cddf,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,c268750ee5a9cddf,start
X-Google-Attributes: gid1031c8,public
```

From: Rich <rich@poetix.org>
Subject: OH-IN-KY Hamfest Roundup for 1999-2000
Date: 1999/09/19
Message-ID: <37E52429.98F74F35@poetix.org>#1/1
X-Deja-AN: 527113468
Content-Transfer-Encoding: 7bit
Organization: The POETIX Web
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: rich@poetix.org
Newsgroups: in.ham-radio,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Ohio, Indiana and Kentucky Hamfest Calendar
Complements of The POETIX Web http://www.poetix.org

October 1999

3 Oct 1999 - Hoosier Hills Hamfest. Amateur Radio, Electronics and computers. Lawrence County 4H Fairgrounds, Belford Indiana. Testing available. Details at http://dmrtc.net/~jscheiwe/hamfest.html

-----
November 1999

13-14 Nov 1999 - Fort Wayne Hamfest. Allen County War Memorial Coliseum Exposition Center. Amateur Radio, electronics and computers. Admission $5.00 at the door. Details at http://www.pipeline.com/~dagagnon

20 Nov 1999 - Grant Amateur Radio Club Hamfest. ABCEOI Building - 200 South Green St. Georgetown, OH. Hours 8-3. Details call KB8TQU / (937) 446-2234 or email huggee@bright.net

-----
December 1999

5 Dec 1999 - Greenfield Hamfest - "Indiana's Friendliest Hamfest" Greenfield Central High School, Broadway St. Greenfield, IN. Hours 8-2. Info at http://www.iei.com/~n9hqo or email to N9LFU - tomd@freewwweb.com (317) 326-3168

January 2000

9 Jan 2000 - South Bend Hamfest and Computer Expo sponsored by the Michiana Valley Hamfest Association. The hamfest will be held at the Century Center, downtown South Bend. hours 8-3. For info call Denny, KA9WNR, (219) 291-0252

February 2000

March 2000

18 March, 2000 - Michigan Crossroads Hamfest, Marshall Michigan.
Details call Wes Chaney, N8BDM (616) 979-3433 hours 8-3.

19 March 2000 - Toledo Mobile Radio Association Hamfest and Computer
Fair. Lucas County Recreation Center, 2901 Key St., Maumee, OH.
Info at (419) 243-3836. Application forms via SASE to : TMRA
Hamfest. PO Box 273, Toledo, OH 43697-0273

April 2000

May 2000

19-21 May 2000 - Dayton Hamvention. Hara Arena, Dayton OH. Details
at http://www.hamvention.com

June 2000

11 June 2000 - Northern Kentucky ARC HAM-O-RAMA 2K held at the Summit
View Middle School, Independence Kentucky. Hours 7-2, Admission
$5.00, inside vendor tables $15.00, flea market 2:00/space Info
email to : nkarc@juno.com or call Bob, N8JMV (513) 797-7252.

July 2000

22 July 2000 - OH-KY-IN Hamfest Cincinnati OH. Diamond Oaks Career
Development Campus. 6375 Harrison Ave, Cincinnati, OH. Info at:
http://www.qsl.net/k8sch or email to k8sch@arrl.net.
Admission $5.00, Inside vendors $8.00 per table. Outside $3.00 VEC
Testing.

73's - WA9HHB Rich.

==

Advertise your community, club or group event FREE on the
POETIX Web (http://www.poetix.org) email events@poetix.org

We will repost revisions to this list monthly.

--
```
+-----------------------------------------------------+
| The POETIX Web.              http://www.poetix.org |
| Technical topics, shows and general entertainment |
|     for the Ohio, Indiana and Kentucky area.      |
+---------------------------------------------------+
     Publicize your event for free! Send your
        announcement to events@poetix.org





From 9035814971434478512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16d13c346ef182b9
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Russian CB Contest 2000
Date: 1999/09/19
Message-ID: <37e5257b@news.planetc.com>#1/1
X-Deja-AN: 527114163
References: <7rv9sg$aic$1@news.infotel.ru>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00F4_01BF02A7.C66D2960"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:03:39 -0400, 207.65.110.145
Organization: Planet Systems Inc. Usenet Via Satellite!
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00F4_01BF02A7.C66D2960
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

CommRad Vlad:

Did your government really get rid of Communism there, especially plank =
#6 as applied to the CB band?   Or are they going to PET-A-STRIKE-YA ?
American Dave !!!!=20
    50KR02, Vlad May wrote in message <7rv9sg$aic$1@news.infotel.ru>...
    Hello!
    =20
    Welcome at http://www.dol.ru/users/uptehn/cb/contest/index.htm
    =20
    Vlad 50KR02.

------=_NextPart_000_00F4_01BF02A7.C66D2960
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
```

```
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 =
HTML//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>CommRad Vlad:</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT size=3D2>Did your government really get rid of Communism =
there,=20
especially plank #6 as applied to the CB band?&nbsp;&nbsp; Or are they =
going to=20
PET-A-STRIKE-YA ?</FONT></DIV>
<DIV><FONT size=3D2>American Dave !!!!&nbsp;</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>50KR02, Vlad May<KUBANCBCLUB@MAIL.RU> wrote in message &lt;<A=20
    =
href=3D"mailto:7rv9sg$aic$1@news.infotel.ru">7rv9sg$aic$1@news.infotel.ru=
</A>&gt;...</DIV>
    <DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2>Hello!</FONT></DIV>
    <DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
    <DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Welcome at <A =

    =
href=3D"http://www.dol.ru/users/uptehn/cb/contest/index.htm">http://www.d=
ol.ru/users/uptehn/cb/contest/index.htm</A></FONT></DIV>
    <DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
    <DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Vlad=20
50KR02.</FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_00F4_01BF02A7.C66D2960--




From 5483526736254271241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <37e525d3@news.planetc.com>#1/1
X-Deja-AN: 527114164
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com> <37E4FBF5.1985@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: 19 Sep 1999 14:05:07 -0400, 207.65.110.145
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Say UNI DEN ! Cobra is a cheapened up version (Same thing), made with less
quality in Malasia. Cobra IS JUNK in 99 !   Dave!!!!

AB7RS wrote in message <37E4FBF5.1985@imt.net>...
>The best would probably be the Uniden Grant XL or Cobra 148GTL.Top of
>the line in any reputable brand would be OK.Make sure what you buy has
>SSB for maximum range,other than that range will depend more on your
>antenna.
> Stay away from the rigs that call themselves "10 meter" radios but are
>really just pretenders,these usually have idiotic stuff like
>transvestite boards and echo.

From -6917551220338529166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E5242F.7306@cybertrails.com>#1/1
X-Deja-AN: 527114165
Content-Transfer-Encoding: 7bit
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937764850 162.42.245.42 (Sun, 19 Sep 1999 11:14:10
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 11:14:10 MST
Newsgroups: rec.radio.cb

Galaxy radios are built to operate
on the 10 meter Amateur Band........

  They are NOT 11 Meter CB's!

           Jack

From 7942619183894851862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>

Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <37e524a2@news.planetc.com>#1/1
X-Deja-AN: 527114166
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:00:02 -0400, 207.65.110.21
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

This happened @ a "Sunday Morning" (false state "Church" service)?   You
hambos & 10 meter people out there can be assured that I tell EVERYONE with
a more than 40 Channel radio to STAY OFF 28 & up Megacycles !!!!   That's
where dem Hambobo "old ladies" reside!!!!   The YL's are on CB ! The old
ones are on 10 meters!!! I tell 'em "stay away" from dem old "ancient
mary's" & other modes above CHANNEL 99 in '99 on their 99 !!!!   Dave!!!!!!
!

Leland C. Scott wrote in message <7s0iv6$ldh@nnrp3.farm.idt.net>...
>The following is a copy from a ARRL E-mail news letter and should be
>of interest to some CBer's:
>
>---
-
>--------------
>
>The ARRL Letter
>Vol. 18, No. 37
>September 17, 1999
>
>
>FCC SETS SIGHTS ON BEEFED-UP 10-METER ENFORCEMENT
>
>The FCC's Legal Adviser for Enforcement Riley Hollingsworth says hams can
>expect more rigorous enforcement on 10 meter issues next year. Over the
>Labor Day weekend, Hollingsworth told visitors to the Shelby Hamfest in
>North Carolina that the next area of enforcement would be the encroachment
>of unlicensed individuals into the 10-meter band and a crackdown on illegal
>RF amplifiers. His announcement drew loud applause from the Shelby crowd.
>Hollingsworth elaborated on the comments this week in an interview
>concerning this and other enforcement issues.
>
>"We're coming on to ten months of rejuvenated amateur enforcement now, and
>two issues are clear--two areas we need to really crank up on next year,"
>Hollingsworth said. "One is the incursion into 10 meters by unlicensed
>operators--CBers and so forth. The other is sales of illegal equipment on
>the Internet and at hamfests."
>
>At Shelby, Hollingsworth told the crowd that he'd spotted more illegal
>equipment at Shelby that he'd seen last May at the Dayton Hamvention. At
the
>Hamvention, FCC Field Office personnel from Detroit warned several vendors
>about potential violations involving RF amplifiers.

>
>The Shelby Hamfest, held at the Cleveland County Fairgrounds, is best known
>for is flea market, not for its forums, but Hollingsworth still managed to
>draw a standing-room-only crowd for his Sunday morning presentation. After
>addressing the overflow forum audience, Shelby Hamfest organizers hastily
>scheduled a second forum and rearranged the room to gain more seating.
>Hollingsworth was scheduled to appear at the Virginia State Convention in
>Virginia Beach September 18-19.
>
>---
-
>------------------------
>
>End of news letter quote.
>
>73's,
>
>Leland C. Scott
>KC8LDO
>
>ARRL member
>NCI member
>
>"You ask what Morse Code is good for? I'll tell you. Morse
>Code is used exclusively by Electronics Based life forms to
>communicate amongst themselves using advanced Organic
>Digital Signal Processors, running state of the art Artificial
>Intelligence Software, to perform the highly complex
>transmit encryption, receive decryption and error correction
>functions."
>
>

From 6840920750031201087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51936098edfc8f0d
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Roger Poot
Date: 1999/09/19
Message-ID: <37e5263b@news.planetc.com>#1/1
X-Deja-AN: 527114167
References: <37e3dea1.5172561@news.cc.ucf.edu> <19990919001645.01588.00001631@ng-fn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:06:51 -0400, 207.65.110.145
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

You don't understand. The LOUSIEST CB shops in da land sell these "junk toys" so they can suppowt dem selves! Dey wood sell dare mudda IF dey could!!!
Dave!!!!

RFCOMMSYS wrote in message <19990919001645.01588.00001631@ng-fn1.aol.com>...
>>
>>Now we have a roger poot module. Instead of a little beep after the
>>key, a fart sound instead.
>>
>
>I can't afford one, so I just fart into the mic instead. It works out just
>fine, except for the steady diet of refried beans, eggs, sauerkraut, and
>garlic.
>
>

```
From 6943348664354056713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <XJ9F3.6401$C3.39048@insync>#1/1
X-Deja-AN: 527117288
References: <kcVE3.6385$C3.38070@insync> <19990919015803.09884.00002056@ng-
xb1.aol.com> <7s33gj$tp9$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937764855 208.169.172.11 (Sun, 19 Sep 1999 13:14:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 13:14:15 CDT
Newsgroups: rec.radio.cb
```

Ooohhh.....

Your a bad man...

Afraid to use his own email address or post from his own server, I see...

Guess your wife would be real happy and proud of your spineless ass, wouldn't she...

Kids wear bags on their heads when you make them ride around in the brown Pinto with an orange door?

Yep... Guess you got me.

Guess Josephine will be parading my name and call sign around the world now.

Guess I am a marked man...

Guess.... Guess... Guess what.

I don't care.

This happens about once every four or five months.

I think it is funny that some asshole already tried to change my bio at QRZ,
though. That was cute!

Toll Free

<willy_nilly@my-deja.com> wrote in message
news:7s33gj$tp9$1@nnrp1.deja.com...
> In article <19990919015803.09884.00002056@ng-xb1.aol.com>,
>   rhooligan2@aol.com (RHOOLIGAN2) wrote:
> > > I advise EXPANDING www.bigradios.com to include your
> > > thoughts (as expressed here on rec.radio.cb) on how you
> > > run whatever power level strikes your fancy on whatever
> > > frequency you want.
> >
> > <<I just might. Unless, of course, it would bring any sort of
> > enjoyment to you, Josephine!>>
> >
> > What would bring me enjoyment is if you'd post your ham
> > callsign here.
> >
>
> Is this what you are looking for: KD6VXI
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 1463807257928127547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <37e5279f.1200990@news.cc.ucf.edu>#1/1

```
X-Deja-AN: 527117289
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937764995 7823 132.170.28.69 (19 Sep 1999 18:16:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 18:16:35 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 04:50:54 GMT, "John" <hollisrock@hotmail.com>
wrote:

>I was diging around my attic and I found my dads old CB.  I hooked it up and
>it workes decent but my question is, if I was to buy a new cb radio which
>one is the best for under $200.   And how far of range does it have.

How about a Uniden Grant LT.




From 5879201710598532432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <37e52a73.1925395@news.cc.ucf.edu>#1/1
X-Deja-AN: 527122566
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37E5242F.7306@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937765776 7823 132.170.28.69 (19 Sep 1999 18:29:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 18:29:36 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 10:58:07 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>Galaxy radios are built to operate
>on the 10 meter Amateur Band........
>
>  They are NOT 11 Meter CB's!

So the Galaxy 949 and 959 are not CB radios?




From -4103784665729858097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,452587bc764dbbf0
```

X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Galaxy 225 Blue Face and A Palomar 225 Blue Face
Date: 1999/09/19
Message-ID: <37e52cc1@news.planetc.com>#1/1
X-Deja-AN: 527122567
References: <7rcn7c$2pl$1@ins23.netins.net> <19990916111247.01982.00001029@ng-cj1.aol.com> <37e17b99.1246692@eastcorp.supernews.com>
<37E1B554.F288A5E7@netzero.net> <37e2ca30.86914177@eastcorp.supernews.com>
<RHAE3.6269$C3.36343@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:34:41 -0400, 207.65.110.45
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

YOU TELL HIM !!!!   Dave !

Toll Free wrote in message ...
>His name is Bill, not Dick.
>
>Toll Free   ;-)
>
>
>
>
>Chuck <chuck@chucks2way.com> wrote in message
>news:37e2ca30.86914177@eastcorp.supernews.com...
>> On Thu, 16 Sep 1999 20:28:20 -0700, Bill Eitner <kd6tas@netzero.net>
>> wrote:
>>
>> >As usual you misread the post. The Galaxy 225 and the Palomar 225
>> >are identical other than what's silkscreened on the BLUE FACE--get it?
>> >
>>
>> Sorry, Unlike you, I'm a human, I make mistakes, so, Bite me. dick.
>>
>>
>>
>> --
>> >Chuck wrote:
>> >>
>> >> On 16 Sep 1999 15:12:47 GMT, warlok671@aol.com (William Warlock)
>> >> wrote:
>> >>
>> >> >>Is a Galaxy 225 blue Face and a Palomar 225 Blue face the same exact
>linear
>> >> >>except the face plate ?
>> >> >
>> >> >Yes.
>> >> >
>> >> >
>> >> >Wm.
>> >> >

```
>> >> >The artist formerly known as "Cheez"
>> >>
>> >> Wrong!
>> >>
>> >> The blue face and Black face are two Different amps, made by two
>> >> different manufactures, the switches are different. and the design
>> >> inside is different. and they're made in two entirely different
>> >> states!
>> >>
>> >> 73's
>> >>
>> >> 73's and CUL
>> >> -Chuck K8CPA
>> >> MailTo:k8cpa@qsl.net
>> >> Personal Web Page: Http://www.qsl.net/~k8cpa
>> >> Business Page: http://www.chucks2way.com
>> >
>> >
>> >--
>> >-------------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >-------------------------------------------------------------------
>>
>> 73's and CUL
>> -Chuck K8CPA
>> MailTo:k8cpa@qsl.net
>> Personal Web Page: Http://www.qsl.net/~k8cpa
>> Business Page: http://www.chucks2way.com
>>
>
>
```

```
From -8494315609619938 26
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com27555Usb (2-IR-082 Tim)
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <19990919144008.02190.00002012@ng-fe1.aol.com>#1/1
X-Deja-AN: 527125223
References: <37E5242F.7306@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Galaxy radios are built to operate
>on the 10 meter Amateur Band........
>
> They are NOT 11 Meter CB's!
>
>   Jack
>

since the mod is cut one wire and plug something in and its a full band radio
and the fact that the radios come out the box tuned for 11 meters rather than
10(if you can get one tuned from the factory) i would say they are pretty much
cbs. how many other ham radios do you see with echos and reverb?
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5400861836343498114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <b4aF3.6402$C3.39154@insync>#1/1
X-Deja-AN: 527125224
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37e864c8.48791915@news.uswest.net> <37e5200a@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937766279 208.169.172.11 (Sun, 19 Sep 1999 13:37:59 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 19 Sep 1999 13:37:59 CDT
Newsgroups: rec.radio.cb

BS.

The 949 and 959 are built in the same factory and distributed by the same
people who do the DX series radios.

They are a stripped down, legal 11 meter radio.

Once again, you are wrong.

Toll Free

Dave or Debby <truth@planetc.com> wrote in message
news:37e5200a@news.planetc.com...
> Bill:
> That is NOT the question he asked. Your radio is good, BUT the 959 is NOT
a
> "real" Galaxy. I fixed 1 recently--it is really 1/2 a Galaxy!   I would
say
> don't buy the 959 because it is an "American" version of the real Truck
> Drivers CB's !!!
> Dave!!!!
>
> Bill wrote in message <37e864c8.48791915@news.uswest.net>...
> >On 19 Sep 1999 04:10:30 GMT, rfcommsys@aol.com (RFCOMMSYS) wrote:
> >
> >>
> >>Are they? I am thinking of getting a Galaxy DX959. Good choice or bad
> mistake?
> >>
> >>Thanks
> >
> >I've got a DX-99V and am very happy with it....it's a 10M rig that can
> >operate on 11M easily.
> >
> >Bill
> >
> >____
> >You must repair the obvious change in the e-mail
> >address to reply via e-mail.
> >Change the .net to .com in the return address
> >and delete the"-".
> >____
>
>

From 6411215459548857957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dfe54edb0f7db1b

X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: What to Buy???
Date: 1999/09/19
Message-ID: <37e52d84@news.planetc.com>#1/1
X-Deja-AN: 527125225
References: <37E19541.2735B830@mail.utexas.edu> <7s07pa$ral$1@nntp3.atl.mindspring.net> <37e42388.625459@nntp.wireco.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:37:56 -0400, 207.65.110.45
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

It WASN'T built on it--they USE TO be the same thing! Get the NEW PC-78 or 68, 68 is smaller with automatic squelch control--the BEST new feature in 30 years!!!! Dave!!!

John Swisher wrote in message <37e42388.625459@nntp.wireco.net>...
>If you want side band a Uniden Grant XL and if you dont PC76XL(Most
>reliable radio chasis ever, Cobra 29 LTD(not classic) was built on it)

From 8242095078213953342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Noticing illegal equipment for sale? Here's what to do! (was: Re: "J" Cooper Tubing 11 mtrs.Antenna)
Date: 1999/09/19
Message-ID: <19990919144137.05059.00000106@ngol06.aol.com>#1/1
X-Deja-AN: 527125226
References: <37E51C4B.65F8F589@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E51C4B.65F8F589@qnet.com>, Jay <jay123a@qnet.com> writes:

>Ahaaaa .... What about all the hams that are selling frequency go
>everywhere stuff, and linear amplifiers here on the ng?

Please take a few moments to copy the offending articles and/or Web addresses of those who are dealing in illegal equipment. Then, forward them to the following e-mail address: rhollings@fcc.gov

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3336836238008019454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Ham trash on 75 meters (was: Re: Amps for CB and 2m)
Date: 1999/09/19
Message-ID: <19990919144137.05059.00000107@ngol06.aol.com>#1/1
X-Deja-AN: 527125227
References: <37e52159@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37e52159@news.planetc.com>, "Dave or Debby" <truth@planetc.com>
writes:

>Actually, if you get a 2 meter amp, it IS a CB amp! Because 2 meters IS the
>Hambo's CB 2 meter band!

The nightly trash on 75 meters is worse than anything I've ever heard on 2.

> I'm not on there, it's what I hear from the Hambo's that I know.

In other words, you really don't have a clue what you're talking about. You're just parroting what you have heard from others. Typical.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7355199418830962276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <19990919144138.05059.00000108@ngol06.aol.com>#1/1
X-Deja-AN: 527125228
References: <37E5242F.7306@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E5242F.7306@cybertrails.com>, Jack Thurston
<fire228@cybertrails.com> writes:

>Galaxy radios are built to operate
>on the 10 meter Amateur Band........
>
> They are NOT 11 Meter CB's!

Legally, yes. But just barely. Like their Uniden and Ranger counterparts before them, these radios were clearly designed for illegal use on 11 meters. How many "roger beeps" do you hear on 10-meters?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4799003974015089395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d,start
X-Google-Attributes: gid106d41,public
From: "RLB" <the_tomcat@yahoo.com>
Subject: Fried Radio
Date: 1999/09/19
Message-ID: <01bf02cd$b8e48b00$1a0f44d8@default>#1/1
X-Deja-AN: 527125229
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I was fumbling around in the dark with a 20 year old General Electric and got my positive and negative leads mixed up. Stupid move I've never made before and will never make again. Needless to say, I made a little smoke and killed my radio. Now, I was wondering if anyone can tell me if there is a simple fix, like a burned out unit or wire on the board, or if the radio is blown all the way through.

Nothing at all works. No lights or sound. I noticed a burned out segment of wire on the bottom of the circuit bored, the flat side with all the soder. I tried to soder it back together, but it started sparking once I hooked the power up. I took a meter and touched almost every bit of soder on the board. Each one yielded 12 volts with the exception of soder along the melted line. I could get 12 volts in the hot places no matter if the radio was switched on or off.

Obviously, I'm not the best at working with things like this. I'm really just wondering if I could fix it without too much trouble or if I should chuck it into the trash.   As I said, it's twenty years old, I found it in a discarded location and I've got three other radios as it is. So if I wind up tossing it, I haven't lossed much anyway.

Thanks for reading.

From 2702222178723221347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/19
Message-ID: <37e52dee@news.planetc.com>#1/1
X-Deja-AN: 527125230
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<7rrd1p$33f$1@nntp.Stanford.EDU> <2KzhN1lJBHaY9K78R3FbTh6RK=sQ@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Sep 1999 14:39:42 -0400, 207.65.110.45
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

I DO NOT. Sound trackers are SCAM trackers--technically DOES NOTHING. Made
In RED CHina, too, so you get less quality. Buy a UNIDEN instead & you'll
be more happy!
Dave
erictheredDONOTSPAMME@eudoramail.com wrote in message
<2KzhN1lJBHaY9K78R3FbTh6RK=sQ@4ax.com>...
>I agree with that,
>
>Eric
>
>On 16 Sep 1999 18:31:21 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
>Chen) wrote:
>
>>it's only useful for clearing up those you can
>>already hear quite well...
>

From 2396618388972783571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com27555Usb (2-IR-082 Tim)
Subject: Re: Fried Radio
Date: 1999/09/19
Message-ID: <19990919144558.02190.00002016@ng-fe1.aol.com>#1/1
X-Deja-AN: 527128075
References: <01bf02cd$b8e48b00$1a0f44d8@default>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I was fumbling around in the dark with a 20 year old General Electric and
>got my positive and negative leads mixed up.

radios have a polarity protection diode. find this and replace it.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 3075891379546435035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f8bbb358c527e2,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Cobra 29LTD, Grant XL, Realistic 482, (FA)
Date: 1999/09/19
Message-ID: <19990919145405.01665.00002088@ng-da1.aol.com>#1/1
X-Deja-AN: 527128076
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading..
Listed a few items on ebay that you might be interested in.
please take a look...

CB Radio>Realistic TRC-482 W/weather
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167105668

CB Radio>Cobra 29LTD W/talk-back L@@K
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167108117

CB Radio>Uniden GrantXL W/extras & more>L@@K
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167111715

Also have other items listed that are not CB Related, but you might be interested in (Cable TV converters)

Thanks again for taking a look & happy bidding...

From 7706299165006719170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db416f2c1935e92
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com27555Usb (2-IR-082 Tim)
Subject: Re: I am sorry (no html)
Date: 1999/09/19
Message-ID: <19990919145626.02190.00002022@ng-fe1.aol.com>#1/1
X-Deja-AN: 527130751
References: <7s1641$6fq$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I am sorry to all on this group, toll free was right on me being TOO
>IMMATURE on things. So my web page (http://home.att.net/~cbking/) is 10-7

your the first person ever to come on this group and actually care what others think about you. stop trying to be a cb'er and be yourself. lay off the ten codes and talk normal. your trying to hard
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -378511458981064928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334005d39c7681c,start
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: chucky, where have ya been............
Date: 1999/09/19
Message-ID: <2paF3.20370$N77.1618379@typ11.nn.bcandid.com>#1/1

X-Deja-AN: 527130752
X-Trace: typ11.nn.bcandid.com 937767614 209.144.232.247 (Sun, 19 Sep 1999 15:00:14 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 15:00:14 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

chucky it is nice to know that you are still alive and kicking. i have
missed your pugnacious atttitudes and your satiric wit. yes sir chucky, one
of these days i am going to buy one of those red eye amps from ya , just as
soon as i save up enought money in my piggy bank..........oh by the way ,
the out-to-lunch bunch, you know those door shakin niggas from dallas have
been trying to hog all the air time on the courtesy channel , in your
absence...............head out and standing by...........

From 4716300042477705605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca3d0bcaaf876f4
X-Google-Attributes: gid106d41,public
From: resqr551@aol.com (ResQR551)
Subject: Re: how many watts can a wilson 1000 handle?
Date: 1999/09/19
Message-ID: <19990919150040.20762.00000496@ng-fb1.aol.com>#1/1
X-Deja-AN: 527130753
References: <19990914130504.01476.00000222@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I don't advise it.
The W2000 & W5000 are rated for higher power.

From -9118609770483818458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E5352B.45E8@cybertrails.com>#1/1
X-Deja-AN: 527134390
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com> <37E53453.3D39@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937769209 162.42.245.60 (Sun, 19 Sep 1999 12:26:49 MST)

MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 12:26:49 MST
Newsgroups: rec.radio.cb

And if the radio is NOT type accepted and
you are operating it, then you are operating
illegally!

From 6200482291350280980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: WTB: DAVEMADE ROD OF GOD
Date: 1999/09/19
Message-ID: <19990919150720.01588.00001311@ng-ch1.aol.com>#1/1
X-Deja-AN: 527135845
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ANYBODY HAVE ONE OR CAN GET ME ONE FOR A GOOD PRICE?
STEVE

From 2217797202430303159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37e53592.4772213@news.cc.ucf.edu>#1/1
X-Deja-AN: 527135846
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937768624 7936 132.170.28.69 (19 Sep 1999 19:17:04 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 19:17:04 GMT
Newsgroups: rec.radio.cb

On 19 Sep 1999 18:41:38 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>Legally, yes. But just barely. Like their Uniden and Ranger counterparts
>before them, these radios were clearly designed for illegal use on 11 meters.
>How many "roger beeps" do you hear on 10-meters?

Most 10-meter radios I see for sale have roger beeps built in. So,
either the manufacturers of 10-meter radios make much more money on
selling to CBers, or there are a lot of hams who use roger beeps on 10
meters.

From 8136512732887081990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37e535fc.4877724@news.cc.ucf.edu>#1/1
X-Deja-AN: 527135847
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com> <37E53453.3D39@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937768681 7936 132.170.28.69 (19 Sep 1999 19:18:01 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 19:18:01 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 12:06:59 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>No, the galaxy radios are not type
>accepted for part 95 operation.

The Galaxy 949 and 959 are 11-meter only radios from the factory!!

From -5156619834912271334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E53453.3D39@cybertrails.com>#1/1
X-Deja-AN: 527135848
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937768993 162.42.245.60 (Sun, 19 Sep 1999 12:23:13
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com

NNTP-Posting-Date: Sun, 19 Sep 1999 12:23:13 MST
Newsgroups: rec.radio.cb

No, the galaxy radios are not type
accepted for part 95 operation.

From -3230356632750490185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E53638.1709@cybertrails.com>#1/1
X-Deja-AN: 527136610
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com> <37E53453.3D39@cybertrails.com>
<37E5352B.45E8@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937769478 162.42.245.60 (Sun, 19 Sep 1999 12:31:18
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 12:31:18 MST
Newsgroups: rec.radio.cb

FCC Type Acceptance = Authorization to Operate

Any radio that is FCC Type Accepted for Part
95 operation will have a plate or sticker on the
back of the radio stating type acceptance!

From 2114017882279871244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <11299-37E52FE6-47@newsd-112.bryant.webtv.net>#1/1
X-Deja-AN: 527136611
Content-Transfer-Encoding: 7Bit
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAp7mMxl0U/
J3AmLhisELjUPxcqcICFGIhwVLKz4rDhLnz+rP28uG+UNMD
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

For a base unit, you might consider a Uniden Washington. These radios have a very clear modulation. Base station radios have a built in power supply that allows them to be plugged directly into an electrical outlet and do not require a separate power supply like a mobile radio does. They also have more of the " look " of a home appliance that helps them fit into the overall asthetic of your home furnishings.

However, a mobile radio can be adapted for use as a base station by using the previously mentioned power supply, and has the added benifit of being designed for use in a vehicle, in effect giving you two radio's in one. A really good mobile radio is the Uniden Grant XL.

Take one of these radios, hook it up through some good coax, like RG 213 U, to a decent antenna for the money, like a Maco 5/8's wave ground plane, and you will be on your way. So Long

From 6153993312172175516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E537C8.28E@cybertrails.com>#1/1
X-Deja-AN: 527138800
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com> <37E53453.3D39@cybertrails.com>
<37E5352B.45E8@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937769878 162.42.245.60 (Sun, 19 Sep 1999 12:37:58 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 12:37:58 MST
Newsgroups: rec.radio.cb

Here is the excerpt from Part 95:

Rule 9 - Equipment

{A} You must use an FCC type accepted CB transmitter at your CB station.
You
can identify an FCC type accepted
transmitter by the 'type acceptance' label placed on it by the
manufacturer.
You may examine a list of type-accepted equipment

at any FCC Field Office or at FCC Headquarters. Use of a transmitter
which
is not FCC type-accepted voids your authority to
operate the station.
{B} You must not make, or have made, any internal modifications to a
type-accepted CB transmitter. <*read Rule 25> Any
internal modification to a type-accepted CB transmitter cancels the
type-acceptance, and use of such a transmitter voids your
authority to operate the station.

From 3855940839303501197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,baf07612094ee72b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Where's ExportsR'Us?
Date: 1999/09/19
Message-ID: <19990919153149.02174.00001650@ng-fd1.aol.com>#1/1
X-Deja-AN: 527141531
References: <37e9704b.51717736@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Where'd the Exports R' Us web page ? The link I had is broken.
>
>TIA,
>
>Bill
>
>____
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the return address
>and delete the"-".
>____
>
The site was down and the problems have been corrected. It is back up running
smoothly again.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -1939056255094383136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98

X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/19
Message-ID: <37E53ABD.61C4@cybertrails.com>#1/1
X-Deja-AN: 527143379
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<7rrd1p$33f$1@nntp.Stanford.EDU> <2KzhN1lJBHaY9K78R3FbTh6RK=sQ@4ax.com>
<37e52dee@news.planetc.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937770635 162.42.245.60 (Sun, 19 Sep 1999 12:50:35 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 12:50:35 MST
Newsgroups: rec.radio.cb

What you say is true.....however....
The 148GTL is the only radio in which
the soundtracker circuit works exactly
as advertised!

From 7530109731319279856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <xXaF3.886$i82.131260@news3.voicenet.com>#1/1
X-Deja-AN: 527143380
Content-Transfer-Encoding: 7bit
References: <19990918233005.02299.00001982@ng-fm1.aol.com>
<19990919012232.09893.00002017@ng-xb1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937769821 209.71.85.56 (Sun, 19 Sep 1999 15:37:01 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 15:37:01 EDT
Newsgroups: rec.radio.cb

Can you post where Toll Free has said he drops 5Kw on 20 meters. I have
dropped 10 kw on 10 meters but of course into a dummy load.

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19990919012232.09893.00002017@ng-xb1.aol.com...
> <<if toll free is talking on ham freqs illegally, bitch him out.

```
> if not, butt out>>
>
> We are talking about a guy who *boasts* of dropping 5 KW
> on 20 meters just for jollies.  I do not *in the least*
> regret inconveniencing him with my occasional comments.
```

```
From -7367135838123158654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <37E53BD4.7C74@cybertrails.com>#1/1
X-Deja-AN: 527145864
Content-Transfer-Encoding: 7bit
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37E5242F.7306@cybertrails.com> <37e52a73.1925395@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937770914 162.42.245.60 (Sun, 19 Sep 1999 12:55:14
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 12:55:14 MST
Newsgroups: rec.radio.cb
```

Is there an FCC Type Acceptance label
on the back of these radios?

  No, there isn't!

```
From -3223128145870590342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5536fa766dab1b03,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Looking for schematic for Cobra 33 Plus...
Date: 1999/09/19
Message-ID: <19990919153814.01660.00002460@ng-da1.aol.com>#1/1
X-Deja-AN: 527145865
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Looking for a schematic for this unit.
Has no transmit, final, driver check out fine.
If you can help, please e-mail me direct...
Thank you...

```
                ** Don't shake my tree if you don't like what comes down**
                              **Life is too short... Enjoy the ride...**
                                        {{:-})>      <({-:}}



From 5570738890200190025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <37E53D07.4187@cybertrails.com>#1/1
X-Deja-AN: 527148331
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com> <19990919144008.02190.00002012@ng-
fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937771222 162.42.245.60 (Sun, 19 Sep 1999 13:00:22
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 13:00:22 MST
Newsgroups: rec.radio.cb
```

Sorry Tim, they don't come out
of the box from the MANUFACTURER
working on 11 meters!
  The only way they operate on 11
meters "out of the box" is if your
local distributor or retail outlet
has previously performed the
modifications.
  These radios come into the country
as 10 meter radios! If they didn't,
we would never see any of them, much
less be able to buy them!

```
From -2372216441779066450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <19990919155517.05059.00000118@ngol06.aol.com>#1/1
X-Deja-AN: 527150547
References: <37e53592.4772213@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37e53592.4772213@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>On 19 Sep 1999 18:41:38 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
>>Legally, yes. But just barely. Like their Uniden and Ranger counterparts
>>before them, these radios were clearly designed for illegal use on 11
>meters.
>>How many "roger beeps" do you hear on 10-meters?
>
>Most 10-meter radios I see for sale have roger beeps built in. So,
>either the manufacturers of 10-meter radios make much more money on
>selling to CBers, or there are a lot of hams who use roger beeps on 10
>meters.

My point exactly. You NEVER hear roger beeps used on the 10-meter ham band (except by illegal bootleggers.) The inclusion of such a feature makes it pretty obvious these are intended to be used primarily by CBers, not licensed hams.

Recently, I have also seen "10 meter radios" factory-equipped with "robot voices" and other "noise toys." Not a real popular option among amateurs.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4703169389838819054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37E53FFD.289A@cybertrails.com>#1/1
X-Deja-AN: 527150548
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937771979 162.42.245.60 (Sun, 19 Sep 1999 13:12:59 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 13:12:59 MST
Newsgroups: rec.radio.cb

FCC has no more paper forms.
All licensing applications and upgrades must be done ULS online.
Universal Licensing System.

The ULS system WILL NOT WORK with Microsoft Explorer Browser.
You must use Netscape Browser.
>From an article www.hamradioonline.com

From -3027627702505627686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37e542c1.8196787@news.cc.ucf.edu>#1/1
X-Deja-AN: 527152745
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37E5242F.7306@cybertrails.com> <37e52a73.1925395@news.cc.ucf.edu>
<37E53BD4.7C74@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937772085 8233 132.170.29.200 (19 Sep 1999 20:14:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 20:14:45 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 12:39:00 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>Is there an FCC Type Acceptance label
>on the back of these radios?

I would say that there is since they are legally sold anywhere in the
U.S.A. Copper has the 949 for $159.99.
http://www.copper.com/online/box.cgi?name=G10-01000&add=Add+To+Order

---

From -8622794125403143654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61a36ca27b010c66
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: To put an end to the debate....
Date: 1999/09/19
Message-ID: <srbF3.10421$xQ6.146057@news21b.ispnews.com>#1/1
X-Deja-AN: 527152746
References: <688F3.6400$C3.38990@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937771864 207.224.84.76 (Sun, 19 Sep 1999 16:11:04
EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 16:11:04 EDT
Newsgroups: rec.radio.cb

So this means over 75% of the radios in use today are illegal radios, OH
WELL.
No big deal. Me and all 5 of my illegal radios are standin by.

From -2612400286306235546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: rfcommsys@aol.com (RFCOMMSYS)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <19990919160502.02158.00002263@ng-fb1.aol.com>#1/1
X-Deja-AN: 527155248
References: <37e535fc.4877724@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The Galaxy 949 and 959 are 11-meter only radios from the factory!!

Correct. Most of the Galaxy radios are 10
meter rigs. However, the 949 and 959 are true 11 meter CB rigs with legal limit
output.

I am kinda new to CB ....
Question: There are obviously thousands of these 10-meter Galaxy rigs operating
on
11 meters. How does one get them modified for 11 meters????? Is this
something anyone with a screwdriver and
wire cutters can do by themselves, or are
we talking brain surgery here?

From -3022569665275014851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0e1ae0a700fee06
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: ME
Date: 1999/09/19
Message-ID: <_lbF3.10418$xQ6.146057@news21b.ispnews.com>#1/1
X-Deja-AN: 527155249
References: <7s0qt0$qou$1@bgtnsc03.worldnet.att.net> <tpUE3.6378$C3.37862@insync>
<zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937771514 207.224.84.76 (Sun, 19 Sep 1999 16:05:14
EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 16:05:14 EDT
Newsgroups: rec.radio.cb
```

BYE BYE

```
From 9143268737739592433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51936098edfc8f0d
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: Roger Poot
Date: 1999/09/19
Message-ID: <tubF3.10422$xQ6.146318@news21b.ispnews.com>#1/1
X-Deja-AN: 527155250
References: <37e3dea1.5172561@news.cc.ucf.edu> <19990919001645.01588.00001631@ng-
fn1.aol.com> <37e5263b@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937772057 207.224.84.76 (Sun, 19 Sep 1999 16:14:17
EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 16:14:17 EDT
Newsgroups: rec.radio.cb
```

Those things are old, I've had one in my radio for 5 years.
  Just somethin to be a little differant is all. Now there are so many of
them I'll be lookin for a roger something else.
The Smokin' Armadillo
Southeastern, PA

```
From -7024424957579902402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY  11  METER  CBs  ANY  GOOD?
Date: 1999/09/19
Message-ID: <37E543E5.2F70@cybertrails.com>#1/1
X-Deja-AN: 527155251
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com> <19990919144008.02190.00002012@ng-
fe1.aol.com> <37E53D07.4187@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
```

X-Trace: mick.cybertrails.com 937772986 162.42.245.60 (Sun, 19 Sep 1999 13:29:46 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 13:29:46 MST
Newsgroups: rec.radio.cb

Maybe Roger Beeps?

{B} You may use your CB station to transmit a TONE SIGNAL only when the signal is used to make contact, or to continue communications (Examples: tone operated squelch, selective calling circuits). If the signal is an audible tone, it must last no longer than 15 seconds at one time. If the signal is a subaudible tone, it may be transmitted continuously only as long as you are talking.

The original purpose for the roger beep in the early NASA moonshots was to let both the astronauts and ground control know when the other party had completed their transmission as well as providing an indication that the mic was no longer open, indicating to the receiving party that that they had the "all clear" to begin the next transmission!

In the above sense, one could read the section in part 95 above and conclude the following!

The use of the roger beep could be considered to be "an invaluable aid to the continuation of communications" when perceived in the manner in which it has been used in times past, as in the case of NASA, etc. .

From -1595869078678087441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94f77661437b161e
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: TOLL FREE IS 1000&+ RIGHT ABOUT ME!
Date: 1999/09/19
Message-ID: <QvbF3.10423$xQ6.146283@news21b.ispnews.com>#1/1
X-Deja-AN: 527158091
References: <7s15j9$4p5$1@bgtnsc03.worldnet.att.net>
<7s16rk$92o$1@bgtnsc03.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937772144 207.224.84.76 (Sun, 19 Sep 1999 16:15:44 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 16:15:44 EDT
Newsgroups: rec.radio.cb

```
BUH BYE




From 8059981647854135176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857027ec803f4a73
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Best CB Radio
Date: 1999/09/19
Message-ID: <37e543a1.8420112@news.cc.ucf.edu>#1/1
X-Deja-AN: 527158092
References: <OYZE3.1434$Bw3.20113@news.rdc1.tx.home.com>
<11299-37E52FE6-47@newsd-112.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937772338 8233 132.170.29.200 (19 Sep 1999 20:18:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 20:18:58 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 11:48:06 -0700 (PDT), Bendthelite@webtv.net (Damon
Breeden) wrote:

>However, a mobile radio can be adapted for use as a base station by
>using the previously mentioned power supply, and has the added benifit
>of being designed for use in a vehicle, in effect giving you two radio's

Ahh, but the beauty of the Uniden Washington is that it was also
designed to be used as a mobile.  It comes complete with DC power
cable and mounting brackets/hardware to install it in a mobile.
Albeit, you'd probably need a vehicle with a huge dashboard.  It would
probably work best in a camper or RV.  It is nice to know that you can
hook it up to a car battery in an emergency situation.



From -6229920773009553923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37e5447b.8637999@news.cc.ucf.edu>#1/1
X-Deja-AN: 527158093
References: <37E53FFD.289A@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937772464 8233 132.170.29.200 (19 Sep 1999 20:21:04 GMT)
```

Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 20:21:04 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 12:56:45 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>The ULS system WILL NOT WORK with Microsoft Explorer Browser.
>You must use Netscape Browser.

Now thats really gonna hurt Microsoft. Was this done on purpose?
Kind of the governments way of trying to get back at them for winning
the monopoly suit?

From -448209584800261330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E544F3.9EF@cybertrails.com>#1/1
X-Deja-AN: 527158094
Content-Transfer-Encoding: 7bit
References: <37e535fc.4877724@news.cc.ucf.edu> <19990919160502.02158.00002263@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937773249 162.42.245.60 (Sun, 19 Sep 1999 13:34:09 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 13:34:09 MST
Newsgroups: rec.radio.cb

If there is an FCC Type Acceptance label
on the back of the Galaxy 949 and 959 then
you are authorized to operate the radio under
part 95........If there isn't (label) then you
are not authorized to operate it!

"Got it"!

From -5624914658612773193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51936098edfc8f0d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)

Subject: Re: Roger Poot
Date: 1999/09/19
Message-ID: <37e544f0.8755319@news.cc.ucf.edu>#1/1
X-Deja-AN: 527158095
References: <37e3dea1.5172561@news.cc.ucf.edu> <19990919001645.01588.00001631@ng-fn1.aol.com> <37e5263b@news.planetc.com>
<tubF3.10422$xQ6.146318@news21b.ispnews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937772579 8233 132.170.29.200 (19 Sep 1999 20:22:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Sep 1999 20:22:59 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 16:12:54 -0400, "Dillo" <armadillo@worldlynx.net>
wrote:

>Those things are old, I've had one in my radio for 5 years.
> Just somethin to be a little differant is all. Now there are so many of
>them I'll be lookin for a roger something else.

I just thought of one that would be really great. How about a roger
"Doh". As in Homer Simpsons trademark "Doh"...

From -5554450492116642391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <%IbF3.10425$xQ6.146484@news21b.ispnews.com>#1/1
X-Deja-AN: 527161276
References: <37e535fc.4877724@news.cc.ucf.edu> <19990919160502.02158.00002263@ng-fb1.aol.com> <37E544F3.9EF@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937772987 207.224.84.76 (Sun, 19 Sep 1999 16:29:47 EDT)
NNTP-Posting-Date: Sun, 19 Sep 1999 16:29:47 EDT
Newsgroups: rec.radio.cb

there never was on on the back of my Galaxy99 or my RCI 2970 but that don't
mean I' m gonna stop using them.
 Dillo
The Smokin' Armadillo
Southeastern, PA

From 4927643034629246164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334f4d31494e35c3
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Super Deal...
Date: 1999/09/19
Message-ID: <1KbF3.20526$N77.1630500@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527161277
References: <gI6F3.20120$N77.1583625@typ11.nn.bcandid.com>
<Jz7F3.68371$223.932543@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 937773053 206.185.17.176 (Sun, 19 Sep 1999 16:30:53
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Sep 1999 16:30:53 EDT
Newsgroups: rec.radio.cb

Then try http://personal.kwom.com/bgriffey/kxts700b.gif

Paul Vanasse <paulvanasse@tp.net> wrote in message
news:Jz7F3.68371$223.932543@typ12.nn.bcandid.com...
> Brian, the picture isnt coming out at my end, is it on yours?
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:gI6F3.20120$N77.1583625@typ11.nn.bcandid.com...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=166086450
> >
> >
> >
>
>

From 8225852930760931971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37E5472B.3DB@cybertrails.com>#1/1
X-Deja-AN: 527162991
Content-Transfer-Encoding: 7bit
References: <37E53FFD.289A@cybertrails.com> <37e5447b.8637999@news.cc.ucf.edu>

Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937773817 162.42.245.60 (Sun, 19 Sep 1999 13:43:37 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 13:43:37 MST
Newsgroups: rec.radio.cb

John,

It sure isn't adding anything to the
"popularity" of their browser! Of course,
we won't saying anything about the numerous
security holes!

Jack

From -7550122515045343448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/19
Message-ID: <19990919164257.09892.00002279@ng-xb1.aol.com>#1/1
X-Deja-AN: 527166443
References: <37E51C4B.65F8F589@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<< What about all the hams that are selling frequency go
everywhere stuff, and linear amplifiers here on the ng?>>

They aren't the ones complaining about illegal activities
then, are they? (Sounds like they support illegal activity)

Your assertion makes no sense, Jay.

From -4594123866046889279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919165612.09892.00002285@ng-xb1.aol.com>#1/1

X-Deja-AN: 527170886
References: <XJ9F3.6401$C3.39048@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Guess Josephine will be parading my name and call
sign around the world now.>>

Wrong. I was actually hoping you *weren't* a ham.

It gives me no pleasure whatsoever to see a licensed amateur
act like a total idiot and squander the privileges that so many
others hold in such high value. I'd rather you be a bootlegger.

So please don't publish your callsign again.

From -5451615482503122604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b82172f42a6284,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: New 8 Page Catalog of CB Radios & Access.
Date: 1999/09/19
Message-ID: <19990919170459.01511.00002387@ng-cl1.aol.com>#1/1
X-Deja-AN: 527174776
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New 8 page catalog of CB Radios, Equiptment & Hard to find items. Just e-mail
your address and catalog can be e-mailed as a Word attachment or via USPS.
Ralph
D&R Electronics

From -6806880754323017533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919170542.09891.00002330@ng-xb1.aol.com>#1/1
X-Deja-AN: 527174777
References: <xXaF3.886$i82.131260@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

<<Can you post where Toll Free has said he drops 5Kw on 20 meters. I have dropped 10 kw on 10 meters but of course into a dummy load.>>

You think I keep a *file* on Toll Free or something? Wrong. You go do the DejaNews search. (Or why not just ask him? I'm sure he'll tell you)

From -6218540044929876410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b82172f42a6284
X-Google-Attributes: gid106d41,public
From: "blueglow" <blueglow@mindspring.com>
Subject: Re: New 8 Page Catalog of CB Radios & Access.
Date: 1999/09/19
Message-ID: <7s3jqq$4kj$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 527177304
References: <19990919170459.01511.00002387@ng-cl1.aol.com>
X-Server-Date: 19 Sep 1999 21:16:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Please send me a copy via Word attachment.
Thanks,
Blueglow

RTed821836 wrote in message
<19990919170459.01511.00002387@ng-cl1.aol.com>...
>New 8 page catalog of CB Radios, Equiptment & Hard to find items. Just
e-mail
>your address and catalog can be e-mailed as a Word attachment or via USPS.
>Ralph
>D&R Electronics

From -3120982589130084751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E55AB1.4A92@imt.net>#1/1
X-Deja-AN: 527181975
Content-Transfer-Encoding: 7bit
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37E5242F.7306@cybertrails.com>

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Galaxy radios are built to operate
> on the 10 meter Amateur Band........
>
>   They are NOT 11 Meter CB's!
>
>   Jack

Your wrong Jack,they don't even cover the entire band,don't have all the legal modes commonly found in real HF rigs,no memories,no scan,no CTCSS,no split TX.They are EASILY made to operate on 11 m and are designhed to be that way,they also include LSB which is not used on 10M.

These are non type accepted CBs thinly disguised as 10 meter radios.

From -2382538168536795603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19
Message-ID: <37E55BD7.20F4@imt.net>#1/1
X-Deja-AN: 527184768
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com> <19990919144008.02190.00002012@ng-fe1.aol.com> <37E53D07.4187@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Sorry Tim, they don't come out
> of the box from the MANUFACTURER
> working on 11 meters!
>   The only way they operate on 11
> meters "out of the box" is if your
> local distributor or retail outlet
> has previously performed the

> modifications.
>   These radios come into the country
> as 10 meter radios! If they didn't,
> we would never see any of them, much
> less be able to buy them!

No one in his right mind would buy one of these intending to use it on 10M.

From 6756566534421296896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37E54CCE.212E@no.net>#1/1
X-Deja-AN: 527187571
Content-Transfer-Encoding: 7bit
References: <37E53FFD.289A@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937777755 209.30.206.102 (Sun, 19 Sep 1999 16:49:15 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 19 Sep 1999 16:49:15 CDT
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> FCC has no more paper forms.
> All licensing applications and upgrades must be done ULS online.
> Universal Licensing System.
> The ULS system WILL NOT WORK with Microsoft Explorer Browser.
> You must use Netscape Browser.
> >From an article www.hamradioonline.com

What do those people who do not own a computer do? Not everyone is on-line or cares to be on-line you know.

From 868516856582376679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/19

Message-ID: <37E55DF8.BA3@imt.net>#1/1
X-Deja-AN: 527187572
Content-Transfer-Encoding: 7bit
References: <37E5242F.7306@cybertrails.com>
<19990919144138.05059.00000108@ngol06.aol.com> <37e53592.4772213@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Why would a ham spend that kind of money for a low powered radio that only has 1 band? For $599 you can get an all mode HF with 10 bands including 10M plus 100 watts,memories,scan,etc.,etc.

And there are a lot of used rigs like my $325 TS-430S that make the Galaxies look like the cheap toys they are.

From -1786240315069361765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4d2886003415d,start
X-Google-Attributes: gid106d41,public
From: "Keyton Guthery" <keyton@mindspring.com>
Subject: Uniden Pro-series?
Date: 1999/09/19
Message-ID: <7s3lfi$204$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 527190477
Organization: MindSpring Enterprises
X-Server-Date: 19 Sep 1999 21:44:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I am looking for a CB for basic comm for frequent road trips. Uniden's webpage has several reconditioned units at (what appear to be) pretty decent prices. How do the PRO-series units stack up against their bigger brothers like the 66 or 76?
Remeber that basic communications is all I'm looking for (monitoring upcoming weather/road/police conditions, communicating with others travelling in tandem with me, passing the time on the road, etc....) and the smaller footprint of the Pro-series seems attractive.
OTOH: does something like the PC66XL offer a significant difference in quality and features for the small price difference?

thanks,

Keyton

From -2109462103371047974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: BigOHam@aol.com
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37e55bdd.5683001@gondor.sdsu.edu>#1/1
X-Deja-AN: 527190478
References: <37E53FFD.289A@cybertrails.com>
Organization: AOL
Newsgroups: rec.radio.cb

On Sun, 19 Sep 1999 12:56:45 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>FCC has no more paper forms.
>All licensing applications and upgrades must be done ULS online.
>Universal Licensing System.
>The ULS system WILL NOT WORK with Microsoft Explorer Browser.
>You must use Netscape Browser.
>>From an article www.hamradioonline.com

Can't you use a fax number that the FCC uses?

From -4440114064045975643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94f77661437b161e
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: TOLL FREE IS 1000&+ RIGHT ABOUT ME!
Date: 1999/09/19
Message-ID: <7s3mga$k22$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 527196097
References: <7s15j9$4p5$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-Server-Date: 19 Sep 1999 22:01:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

and this is a loss???????

CBKING <cbking@worldnet.att.net> wrote in message
news:7s15j9$4p5$1@bgtnsc03.worldnet.att.net...
> I would like to thank TOLL FREE for telling it like it is! I am satisfied
> with his answer & he is right. I do not belong in this news group or even
> have a web site so to all on the list this will be hard to say.
>

> --
> This is CB KING = KBDA-7796 10-7
> (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My
> 10-20 is in Silver Spring, MD
>
>

From -8417725921415382046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC Update........
Date: 1999/09/19
Message-ID: <37E5608C.3828@cybertrails.com>#1/1
X-Deja-AN: 527198940
Content-Transfer-Encoding: 7bit
References: <37E53FFD.289A@cybertrails.com> <37E54CCE.212E@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937780314 162.42.245.60 (Sun, 19 Sep 1999 15:31:54 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 15:31:54 MST
Newsgroups: rec.radio.cb

JJ,

I would guess that they will do without.

Jack

From 7589188042361404717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: r8500@aol.com (R8500)
Subject: Re: 10m enforcement
Date: 1999/09/19
Message-ID: <19990919182312.01586.00001473@ng-ch1.aol.com>#1/1
X-Deja-AN: 527198941
References: <19990918172242.01527.00001509@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: 10m enforcement

>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Sat, 18 September 1999 05:22 PM EDT
>Message-id: <19990918172242.01527.00001509@ng-fl1.aol.com>
>
><< the next area of enforcement would be the encroachment of
>unlicensed individuals into the 10-meter band and a crackdown
>on illegal RF amplifiers.>>
>
><<sales of illegal equipment on the Internet>>
>
>I gotta believe that the article in POPULAR ELECTRONICS
>("CB's Bad Boys") had some role in calling Hollingsworth's
>attention to these matters.

Actually, the article was published in Popular Communications, not Popular Electronics. I believe the article appeared in the September 1999 issue of Pop'Comm.

73,
David

From 3372821341276152839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4d2886003415d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Uniden Pro-series?
Date: 1999/09/19
Message-ID: <37E56138.4D92@cybertrails.com>#1/1
X-Deja-AN: 527198942
Content-Transfer-Encoding: 7bit
References: <7s3lfi$204$1@nntp6.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 937780487 162.42.245.60 (Sun, 19 Sep 1999 15:34:47 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 19 Sep 1999 15:34:47 MST
Newsgroups: rec.radio.cb

Keyton,

Yes, it does....

Jack

does something like the PC66XL offer a significant difference in quality and features for the small price difference?

From 1869448698768428349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <7s3nqb$56q$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 527202076
References: <7s0m9l$aj5$1@nntp2.atl.mindspring.net>
<19990918190059.01659.00001977@ng-da1.aol.com>
X-Server-Date: 19 Sep 1999 22:24:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

PLLO2A wrote in message <19990918190059.01659.00001977@ng-da1.aol.com>...
>hey dr., your saringe was empty.
>try again. :):):)

```
              )========}lllllllllllllllllllllllllllllllllllll>------------,

',

',
```

"IM PASSING OUT LETHAL INJECTS,
TO THE WHINY NOCODE REJECTS"

DR. KAVORKIAN GOT DOWN!

From 151316106315134157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b94243cf415df27
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: Re: Posting etiquette
Date: 1999/09/19
Message-ID: <19990919182743.02286.00002581@ng-fv1.aol.com>#1/1
X-Deja-AN: 527202077
References: <37e696b5.1247772@news1.newscene.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

also be sure to say fuc-a ass when done with the message

From -6343660625108277462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81b36b538b7b2375,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com (MWozich)
Subject: BRAND NEW BLACK CAT TUBE BASE MODULATORS FOR SALE
Date: 1999/09/19
Message-ID: <19990919183446.02286.00002583@ng-fv1.aol.com>#1/1
X-Deja-AN: 527202078
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BRAND NEW TESTED AND TURBO MODIFIED FOR SUPERIOR PERFORMANCE AND PRICE OF $199

From 35077662961024465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cf0062e30b5bcb
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Cber's on 10m's enforcement issue.
Date: 1999/09/19
Message-ID: <7s3od7$ikd$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 527205024
References: <7s0iv6$ldh@nnrp3.farm.idt.net>
<AxWE3.19321$N77.1453188@typ11.nn.bcandid.com>
X-Server-Date: 19 Sep 1999 22:34:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Your not fooling anybody, You are the most electrifying ham operator on the
11 meter band. It will take more than yourself to add attention to the 11
meter band nice try though, in case you haven't noticed nobody replies to
your post's anymore you MUDDUCK!

pinhead wrote in message ...
>fine, i , pinhead , wait with baited breath and see what riley and his mod
>squad will do about this issue. for starters, lee, tell him to send his
>storm troopers over into the black neighborhoods and start hassling these
>guys about their stuff and then and only then will i believe this stuff.
>sounds to me like this was a political speech made for the express purpose

>of getting some kind of carthartic response from some do-gooder ham guys
>with tight asses.......head out and standing by.............oh by the way
>lee, homey don't talk on no 10 meters, never have and never will, and homey
>don't own a wide band radio , just a cobra 29 and as far as that free band
>area, just who in the hell owns the airwaves anyway.......just because you
>ham guys kiss up to uncle doesn't mean the rest of us have to follow suit
>like a bunch of cows following another one simply because it has a bell
>around its neck..... i think it is a fair assumption for me to say that i ,
>pinhead , do not now , trust this so-called government of ours. so after
>waco, lee, do you trust your beloved uncle??????????......head out and back
>in the shadows..........
>Leland C. Scott wrote in message <7s0iv6$ldh@nnrp3.farm.idt.net>...
>>The following is a copy from a ARRL E-mail news letter and should be
>>of interest to some CBer's:
>>
>>---
-
>-
>>--------------
>>
>>The ARRL Letter
>>Vol. 18, No. 37
>>September 17, 1999
>>
>>
>>FCC SETS SIGHTS ON BEEFED-UP 10-METER ENFORCEMENT
>>
>>The FCC's Legal Adviser for Enforcement Riley Hollingsworth says hams can
>>expect more rigorous enforcement on 10 meter issues next year. Over the
>>Labor Day weekend, Hollingsworth told visitors to the Shelby Hamfest in
>>North Carolina that the next area of enforcement would be the encroachment
>>of unlicensed individuals into the 10-meter band and a crackdown on
illegal
>>RF amplifiers. His announcement drew loud applause from the Shelby crowd.
>>Hollingsworth elaborated on the comments this week in an interview
>>concerning this and other enforcement issues.
>>
>>"We're coming on to ten months of rejuvenated amateur enforcement now, and
>>two issues are clear--two areas we need to really crank up on next year,"
>>Hollingsworth said. "One is the incursion into 10 meters by unlicensed
>>operators--CBers and so forth. The other is sales of illegal equipment on
>>the Internet and at hamfests."
>>
>>At Shelby, Hollingsworth told the crowd that he'd spotted more illegal
>>equipment at Shelby that he'd seen last May at the Dayton Hamvention. At
>the
>>Hamvention, FCC Field Office personnel from Detroit warned several vendors
>>about potential violations involving RF amplifiers.
>>
>>The Shelby Hamfest, held at the Cleveland County Fairgrounds, is best
known
>>for is flea market, not for its forums, but Hollingsworth still managed to
>>draw a standing-room-only crowd for his Sunday morning presentation. After

```
>>addressing the overflow forum audience, Shelby Hamfest organizers hastily
>>scheduled a second forum and rearranged the room to gain more seating.
>>Hollingsworth was scheduled to appear at the Virginia State Convention in
>>Virginia Beach September 18-19.
>>
>>----------------------------------------------------------------------------
-
>-
>>-----------------------
>>
>>End of news letter quote.
>>
>>73's,
>>
>>Leland C. Scott
>>KC8LDO
>>
>>ARRL member
>>NCI member
>>
>>"You ask what Morse Code is good for? I'll tell you. Morse
>>Code is used exclusively by Electronics Based life forms to
>>communicate amongst themselves using advanced Organic
>>Digital Signal Processors, running state of the art Artificial
>>Intelligence Software, to perform the highly complex
>>transmit encryption, receive decryption and error correction
>>functions."
>>
>>
>
>






From 1738371880599950006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: erictheredDONOTSPAMME@eudoramail.com
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/19
Message-ID: <nWXlN4JCmomLz5ZG6ERf60LUAiOQ@4ax.com>#1/1
X-Deja-AN: 527205025
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<7rrd1p$33f$1@nntp.Stanford.EDU> <2KzhN1lJBHaY9K78R3FbTh6RK=sQ@4ax.com>
<37e52dee@news.planetc.com> <37E53ABD.61C4@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 937780885 1031 205.243.141.252 (19 Sep 1999 22:41:25 GMT)
Organization: XNet Information Systems, Inc.
```

Mime-Version: 1.0
NNTP-Posting-Date: 19 Sep 1999 22:41:25 GMT
Newsgroups: rec.radio.cb

The only soundtracker I've heard is my HH45WXST --- which is a fabulous radio... two thumbs up!

If the 148 is better then it's gotta be GREAT!

Eric

On Sun, 19 Sep 1999 12:34:21 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>The 148GTL is the only radio in which
>the soundtracker circuit works exactly
>as advertised!

From 3675128537714792510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/20
Message-ID: <19990919213221.02233.00002655@ng-cn1.aol.com>#1/1
X-Deja-AN: 527249679
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
>DAVEMADE, COAXKID, TRAIN, TO SHAME.

Talk is cheap...Go to one of the MAJOR competitions (Not one of these back yard events) and pull up on the line and beat Dave then you can brag..And why are you even mentioning COAX KID in the same sentence with Dave anyway?

I hope I did`nt brain my damage.

From -5413789927902370715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10m enforcement

Date: 1999/09/20
Message-ID: <19990919213250.02266.00001946@ng-cs1.aol.com>#1/1
X-Deja-AN: 527249680
References: <19990919015803.09884.00002056@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What would bring me enjoyment is if you'd post your ham
>callsign here.

why? he doesn't strike me as a hypocrit.
i never said ALL hams were assholes, just the ones with crowns.
jeff

From -7006874144159709358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10m enforcement
Date: 1999/09/20
Message-ID: <19990919212753.02266.00001943@ng-cs1.aol.com>#1/1
X-Deja-AN: 527252429
References: <19990919011216.09893.00002014@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><...there was a time that i considered getting a ticket and joining the local
>ARC but i couldn't stand the attitude of these and other hams that i've
>LISTENED to on dx ham bands>>
>
>

>
>From the kinds activities you espouse, it sounds like
>ham radio is better off without you.

you bet your ass it is!!!
i only return the attitude that i recieve.
i didn't aquire this sentiment untill i saw what hams like you were really like.
jeff

From -8632701718254625157

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a8bf0efd4af183
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10m enforcement
Date: 1999/09/20
Message-ID: <19990919214117.02266.00001948@ng-cs1.aol.com>#1/1
X-Deja-AN: 527252434
References: <19990919165612.09892.00002285@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>It gives me no pleasure whatsoever to see a licensed amateur
>act like a total idiot and squander the privileges that so many
>others hold in such high value

SO THEN WHY ARE YOU HERE???
if you really felt that way, you would keep your mouth shut.

now this is an example of quoteing out of context to turn your words against
you as you have done to me so many times before. how does it feel???
for a complete copy of this posting, please see below:
><<Guess Josephine will be parading my name and call
>sign around the world now.>>
>
>Wrong. I was actually hoping you *weren't* a ham.
>
>It gives me no pleasure whatsoever to see a licensed amateur
>act like a total idiot and squander the privileges that so many
>others hold in such high value.  I'd rather you be a bootlegger.
>
>So please don't publish your callsign again.
>
>
```

```
From -6304108079483056471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Ham trash on 75 meters  (was: Re: Amps for CB and 2m)
Date: 1999/09/20
Message-ID: <19990919215403.02266.00001955@ng-cs1.aol.com>#1/1
X-Deja-AN: 527255084
References: <19990919144137.05059.00000107@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>> I'm not on there, it's what I hear from the Hambo's that I  know.
>
>

>In other words, you really don't have a clue what you're talking about.
>You're
>just parroting what you have heard from others.  Typical.

if you READ the post, he's parroting what he heard from OTHER HAMBOS.

in other words, you can't read anything just like the other hambo except
--- _ _ _ ---.
typical.
                                     jeff





From -5072398760909394311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,725df20af958715b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Amps for CB and 2m
Date: 1999/09/20
Message-ID: <19990919214906.02266.00001954@ng-cs1.aol.com>#1/1
X-Deja-AN: 527257854
References: <37e52159@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Actually, if you get a 2 meter amp, it IS a CB amp!  Because 2 meters IS the
>Hambo's CB 2 meter band!

you are right!!!
if you need proof, just grab any cheap scanner and listen between 144.00 and
148.00 mhz.
                                        jeff





From -6141644901651222754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/20
```

Message-ID: <19990919220111.02266.00001958@ng-cs1.aol.com>#1/1
X-Deja-AN: 527257855
References: <19990919014320.09891.00002108@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Er, maybe because this is an example of a cber seeking advice on
>efficient antenna design instead of illegal frequency mods or
>RF power amps.

Er, could it be that you did NOT read the post?
the poster did NOT specify "CB" band freqs.
he said "11 METERS".
next time i guess people will have to use the code so you will understand it.
WHAT A CONCEPT!!!
if we all speak english, you won't have anything to say.
i'll have to remember that.
jeff

From 1083479801149794887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/20
Message-ID: <19990919220354.02232.00002690@ng-cn1.aol.com>#1/1
X-Deja-AN: 527257857
References: <37E53BD4.7C74@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>QUOTE:"Is there an FCC Type Acceptance label
>on the back of these radios?
> No, there isn't!....."
>

YES There is!! The plate & FCC ID # is on the back. The Galaxy DX-949 & 959 are the only "legal CB" "galaxy radios" They are FCC approved, are only 40ch 4W & DONT have built in echo, FM, external heatsink or channel band switches.

From 3795460804153451539
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/20
Message-ID: <19990919221355.02266.00001965@ng-cs1.aol.com>#1/1
X-Deja-AN: 527259689
References: <19990919164257.09892.00002279@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
><< What about all the hams that are selling frequency go
>everywhere stuff, and linear amplifiers here on the ng?>>
>
>They aren't the ones complaining about illegal activities
>then, are they? (Sounds like they support illegal activity)
>
>Your assertion makes no sense, Jay.
>
>
>

his assertion makes a lot of sense.
you and your ham buddies are always bitchin' about out-bander activities but
you always side step this issue and make excuses for someone with a ticket.
your assertions always try to give the impression that hams are gold and
out-banders are lead.
well there are some hams whose gold paint is chipping and you are the first one
to run for a paint brush and either cover it up or distance yourself from them.
why don't you jump on them like you do us when they come up?
professional courtesy mr. RF sheriff???
SHOW ME YOUR BADGE OR GET OUT OF TOWN!!!
jeff

From -8670914707094126415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5fd6ba25731c213
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Linear questions now
Date: 1999/09/20
Message-ID: <19990919222047.02266.00001970@ng-cs1.aol.com>#1/1
X-Deja-AN: 527262003
References: <19990917215700.01521.00001469@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>From: "R.J." rjmcman@nb.net
>>I was wondering, if someone were to put a rather large linear amplifier
>>in a car would it be ok to mount the amp in the trunk?
>
>From: mwozich@aol.com  (MWozich, Idiot, Moron)
>>>i have an idea, smash your set up with a steel driving hammer if you plan
>on
>doing that<<
>
>To answer your question, yes you can run the amp in the trunk, experiment
>with
>different input and output lengths for proper match.
>
>
>
>Wm.

don't forget to provide for proper cooling.
depending on how large the amp is,1 kw, 2 kw, you could concieveably use a
generic electric radiator cooling fan obtained at an auto parts store.
good luck.
                                 jeff






From 2396340166830138993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81b36b538b7b2375
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: BRAND NEW BLACK CAT TUBE BASE MODULATORS FOR SALE
Date: 1999/09/20
Message-ID: <37E59BB7.75B8561A@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 527264359
Content-Transfer-Encoding: 7bit
References: <19990919183446.02286.00002583@ng-fv1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 937794634 24.3.61.159 (Sun, 19 Sep 1999 19:30:34
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 19:30:34 PDT
Newsgroups: rec.radio.cb



MWozich wrote:
>
> BRAND NEW TESTED AND TURBO MODIFIED FOR SUPERIOR PERFORMANCE AND PRICE OF $199
```

Just remember his words of the past week to everyone:

"smash your set up with a steel driving hammer"

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From 6320250134821973768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7a139d42e6834b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: What did I mess up?
Date: 1999/09/20
Message-ID: <19990919223538.02266.00001975@ng-cs1.aol.com>#1/1
X-Deja-AN: 527267463
References: <7ruf3k$c4r$1@nw003t.infi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Howdy all!
>I have a little problem and I hope all of the CB gods will be able to lend
>some advice. I have an 86 Bronco II, with a Cobra 25 NW/ST/WX and a
>Firestik Firefly to go along with it. I also had a mag mount. Yet due to
>the size of the antenna and the mag mount, the thing kept falling over. So,
>I went and got a new mount, the kind that attaches to the spare tire
>carrier. Anywho, once I got the rig set back up, I could hear anything,
>even on 19. The tip of the antenna sits about 2 feet lower, so instead of
>10' up, it is now 8' up. I have checked the coax, no kinks, scratches or
>coils. I have also checked the connection to the antenna and the radio,
>both good. With the mag mount I had great reception and such, but nothing
>with this one. Do I just need to ground it better?
>Thanks for any info!
>W. G.
>
>

one thing you might try, your spare tire mount is on a hinge.
this does not provide the best of grounds.
ideally, you would go out and get some broad wire braid, (3/4 to 1 inch wide),
and install one solder lug connector at each end keeping it as short as
possible.

connect one end to a CLEAN, (no paint), bolt that holds the spare tire mount on
and the other end to the antenna mount ground.
if this is not practical, clean the paint off the spare mount at the antenna
mount and connect the other end of the braid to the spare mount.
if you can't get broad braid, you could use the braided shield from a piece of
RG-8/U coax. NOT RG-8/ mini. it's not very broad.
good luck.
jeff

From -6357675741346107497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: **********Stock Power************
Date: 1999/09/20
Message-ID: <19990919224319.02266.00001978@ng-cs1.aol.com>#1/1
X-Deja-AN: 527269687
References: <gmwE3.5883$C3.35515@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>That was something that was talked about in the decline of the sunspot cycle
>of the 80s..
>
>Since Ranger (AR-3500) was making 100 watt models, why not give the lower
>end of 26 and the upper end of 27 to the outbanders... Am below 1, and SSB
>above 40.
>
>At 100 watts PEP output.
>
>Then, along came international agreement that said No. At that power level,
>you have to have demostrated at least slight mastery of CW.
>
>
>Toll Free
>
>

sad but true.
if it were approved, we wouldn't have to suffer through sheriff rhooligan and
his deputy rfenforcer's diatribes and rantings.
jeff

From -6245154950638145l6
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: **********Stock Power************
Date: 1999/09/20
Message-ID: <19990919225123.06228.00000066@ngol01.aol.com>#1/1
X-Deja-AN: 527269688
References: <19990919224319.02266.00001978@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990919224319.02266.00001978@ng-cs1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>sad but true.
>if it were approved, we wouldn't have to suffer through sheriff rhooligan and
>his deputy rfenforcer's diatribes and rantings.

Unfortunately, we do have to suffer through your nonsensical remarks and foolishly absurd statements.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 9036811130814130496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990919224515.02166.00001992@ng-fd1.aol.com>#1/1
X-Deja-AN: 527269689
References: <19990919202743.02266.00001917@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
>From: pllo2a@aol.com (PLLO2A)
>Date: Sun, 19 September 1999 08:27 PM EDT

>i don't think we need to hear anymore on the subject of OUT-BAND or ILLEGAL RADIO EQUIPMENT and cb'ers here. we don't interfere with such important communications as aircraft and most police and fire freqs are way out of our range.<

I don't 'spose it would do any good to point out that (a) he was reported as "menatally disturbed", and (b) that he didn't use a "radio transmitter", per se to cause the interference. He used the harmonics from a TV cable box to create the stir.

This is not a "run-of-the-mill" ham.

And as far as enforcement issues go, you will please notice that the Congress is attempting to pass legislation to allow "local" enforcement of radio regulations due to illegal operation on 11 meters...not on 2meters, 20 meters, etc. As a matter of fact, licensed Amateurs are to be specifically exempted from any prosecution.

Personally, I hope that legislation falls flat on it's face, Ham or not...simply because the "average" cop is NOT going to know how to properly identify one radio from the next, and this can only spell trouble for ALL operators. But the fact is that an overwhelming number of the complaints besieging the FCC are the result of illegal 11 meter ops...NOT illegal Part 97 ops.

You are right that everyone has their share of kooks and ner'-do-well's. So take a valium.

Steve

From 1081487247925913010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334005d39c7681c
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: chucky, where have ya been............
Date: 1999/09/20
Message-ID: <37e5a130.273054956@eastcorp.supernews.com>#1/1
X-Deja-AN: 527271552
References: <2paF3.20370$N77.1618379@typ11.nn.bcandid.com>
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sun, 19 Sep 1999 14:11:43 -0500, "pinhead" <pinhead_16@hotmail.com> wrote:

>chucky it is nice to know that you are still alive and kicking. i have
>missed your pugnacious atttitudes and your satiric wit. yes sir chucky, one
>of these days i am going to buy one of those red eye amps from ya , just as
>soon as i save up enought money in my piggy bank..........oh by the way ,
>the out-to-lunch bunch, you know those door shakin niggas from dallas have
>been trying to hog all the air time on the courtesy channel , in your
>absence...............head out and standing by...........

>
>

Spoken like a true "pinhead"

But to answer your questions, I've found that just reading the posts
and listening to the ramblings by some in here, make my posts seem
Lightweight.

and I'm busy with other things.

thanks for thinking about me. :-)

I just miss some of the "real" peoples posts.

73's

-Chuck

P.S. and as far is Redneck Dave's comments towards me... Bite me.

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

```
From 2587501197504938821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: **********Stock Power************
Date: 1999/09/20
Message-ID: <19990919231859.02266.00001989@ng-cs1.aol.com>#1/1
X-Deja-AN: 527280751
References: <7s0k4k$bg2$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>> does someone need 500 watts to talk to someone near?
>
>Absolutely not.....I keep my IC-751A turned down as far as it will go
>(about 8-10 watts) when talking around town.
>
>> granted, there is an abuse of power on cb and the out-bands.
>> this is why i advocate a no-code license in a segment of the out-
>bands for our

>> experimental use with a 200 or 300 watt limit
>
>This would be difficult since these limitations are by international
>treaty.
>
> and better enforcement of rules
>> and limits associated with it should it ever happen.
>
>Herein lies the problem...enforcement is almost non-existant. Frankly, I
>believe it was a mistake to drop the license requirement for CB. But
>that's another topic for another time. I would'nt be opposed to
>increasing the legal output power for say... mobile operators, since
>mobile operators are handicapped in that they don't get the benefits of
>the higher Gain/ERP a base station array offers. This I believe would
>improve motorist safety by increasing the range of emergency
>communications. But how would you enforce it? As soon as you allow
>manufacturers to produce higher powered mobile radios, they will
>inevitably be used as base stations illegally.
>
>If you really want to experiment with higher power levels, just get your
>ham ticket and you can do it legally, with no worries. It's really not
>that difficult. You just have to apply yourself a little that's all.
>You won't regret it....I promise.
>
>

i agree with you on 99% of what you say.
you seem to be an even handed person unlike other hams that i've argued with here lately.
as far as the ticket, i disagree.
the code is a barrier that shouldn't be required but should be optional.
i know that it's there by international treaty but that part of it should be abandoned.
i've read here and have heard from many hams who say that once they've passed the test, they never use it again and don't remember most of it.
if i were to get a ticket, my only interest would be voice, packet or other technical modes of comms on hf, NOT code. i personally have no interest in vhf or uhf
the only use for code on this news group seems to be to beat cb'ers and out-banders over the head with it.
i've talked around the world on ssb at 200 watts or less on the out-bands with no problems at all.
just like the horse and buggy, there WAS a serious need for the code once upon a time but in light of technical advancements in the last 90 years, it's time to put it out to pasture and use it for recreation instead of one of the required modes of transportation for our thoughts and ideas.
even the U.S. navy and coast guard don't monitor it anymore which, from what i understand, was the orignal reason for the requirement of it in the first place.
dependable communications for ships at sea. i've not seen any tech manuals written in code which is what my main interests in radio is. the technical end of it which is what the amateur hobby needs to survive. many commerical inovations have come out of amateur radio but the younger generation takes one

look at the requirements for a ticket and turn their backs because of the antiquated code.
this younger generation is one of the most technically advanced in history.
my daughter in 3rd grade and has been using a computer for 3 years now.
i marvel at the thought of what she'll know when she graduates college. now multiply that by millions of kids with this knowledge getting into the amateur hobby. the possibilities are endless IF the code doesn't stand in their way and clutter their minds like so many cookies in a hard drive.
if the armed forces don't monitor it, maybe there are other dependable modes that they trust as much or more than the code. maybe we and the rest of the ITU should come into the 21st century and pull our collective heads out of the sand and see the other side of the microphone. it really does work better than it did in the 1920's.
have a good day.

jeff

From 4293327085730909588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15dd8076988ea1a,start
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Difference in a 29 LTD Classic and 29 LTD Classic GOLD?
Date: 1999/09/20
Message-ID: <37e5a966.33859671@news.rfci.net>#1/1
X-Deja-AN: 527280752
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace:
sv1-0D9qmiQYS3oUc8IWR8C26FwewbZmZ2HuLN1DphAkTFaK0KWWuoSPM7CRWqUsGIOi+EY1lG3S9ls0QG
H!teG+pY6Np/o=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 22:31:22 CDT
Newsgroups: rec.radio.cb

I know a guy that has a Cobra 29 LTD Classic Gold that stomps any of the new cobra classics from factory... it was tuned by someone (NOT modified) and it seems to get out a lot better and receive is quiet good... is there any difference in the GOLD and the standard classic??.. I installed a XLR jack for the guy (he broke his out) and I took a good look inside... nothing had been cut and the limiter didn't look as if it had been adjusted. Thanks for any info,

J.T.

From 5506905635241667721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: jmt@rfci.net (J. T.)
Subject: Re: FCC Update........
Date: 1999/09/20
Message-ID: <37e6b175.35922602@news.rfci.net>#1/1
X-Deja-AN: 527293011
Content-Transfer-Encoding: 7bit
References: <37E53FFD.289A@cybertrails.com> <37E54CCE.212E@no.net>
<MPG.124f47f02ab25eba989afe@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-IKgCpfEOozMy/
kqXRRdb9kAHhXJemnCIgNDzPP2qXVZQnePxjZPAcETYMgyZ3npNCeiWCHoHnWxVl/w!nzqnUBw0l/W5
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Sep 1999 23:04:29 CDT
Newsgroups: rec.radio.cb

Yep Jack, just updated my license via mail... good until 2007, got it
in the mail the other day... actually it didn't take but 2 weeks for
turn-around... figured it would be a lot longer. I mailed in the
information and the printed out form for renewal. I have been on the
ULS online when they first started it... sorta lame, or was.

>> >
>> > FCC has no more paper forms.
>> > All licensing applications and upgrades must be done ULS online.
>> > Universal Licensing System.
>> > The ULS system WILL NOT WORK with Microsoft Explorer Browser.
>> > You must use Netscape Browser.
>> > >From an article www.hamradioonline.com
>>
>> What do those people who do not own a computer do? Not everyone is
>> on-line or cares to be on-line you know.
>>
>It's not true. You can still renew, and other things by mail,
>on paper.

From -280913206079655550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna

Date: 1999/09/20
Message-ID: <19990920001039.07930.00001581@ng-ff1.aol.com>#1/1
X-Deja-AN: 527293012
References: <19990919221355.02266.00001965@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<you always side step this issue and make excuses for someone with a ticket.
your assertions always try to give the impression that hams are gold and
out-banders are lead.>>

Jeff -- since you seem to be terribly confused,
let me outline my longstanding opinions for you:

*Outlaw hams are just as bad as outlaw CBers. Maybe worse.
*A ham ticket doesn't make someone an authority.
*There are good and bad people in both ham and CB.
*Illegal power sucks. A "big radio" does not make you a man.
*The "Freeband" is not free. If you don't like the law, change it.

It's your right to disagree. But if you are going to disagree,
at least have the facts.

From -8912107608446205020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Texas Star 667V...
Date: 1999/09/20
Message-ID: <PriF3.21494$N77.1704873@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 527295186
References: <f25F3.19838$N77.1571948@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 937800559 205.232.181.174 (Mon, 20 Sep 1999 00:09:19 EDT)
NNTP-Posting-Date: Mon, 20 Sep 1999 00:09:19 EDT
Newsgroups: rec.radio.cb

Hey Professor, are you back???
Professor wrote in message ...
>Brand New in unopened box. Will modify if requested for no charge.
>Price includes shipping via UPS ground within continental US.
>$375
>
>These are excellent (if not the best!) units with one driving four. They
are
>class AB and designed to work great on SSB. The output expected should be
>around 550W peak.

```
>
>Email me to make arrangements...
>
>
```

```
From 3367658429214795154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/20
Message-ID: <19990920000920.13016.00002815@ng-fs1.aol.com>#1/1
X-Deja-AN: 527295187
References: <7s4al8$ngh$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
>From: bnm4@my-deja.com
>Date: Sun, 19 September 1999 11:45 PM EDT

> HAS ANYONE FIGURED OUT HOW TO DECRYPT DIGITAL SIGNALS FROM CORDLESS PHONES YET?<

Well, if you mean Spread Spectrum you might as well save your breath. It's almost impossible to do unless you have big bucks behind you to finance the gear.

On the otherhand, I have found that I can "descramble" the encrypted 46/49MHz phones by using an all-mode receiver, switching in the lower sideband mode, then slowly tuning through the carrier.

It's certainly not high fidelity, but you'll be able to understand the conversation.

73

Steve

```
From -3121789889661631905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
```

From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/20
Message-ID: <37E5E682.1E14@bellsouth.net>#1/1
X-Deja-AN: 527302400
Content-Transfer-Encoding: 7bit
References: <37E5A9D6.6A3490B4@JnUaNcK.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 937802649 209.214.200.14 (Mon, 20 Sep 1999 00:44:09 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Mon, 20 Sep 1999 00:44:09 EDT
Newsgroups: rec.radio.cb

aardvark wrote:
>
>   First things first a Radio Sack radio is not a RCI 2950, how ever if
> i had to get one, the TRC-495 (The one with upper & lower side band w/
> freq. counter) looked like a nice little radio till they discontinued
> it. However I've noticed in the new Radio Sack 2000 catalog they now
> have the HTX-10 which is a 10 meter rig, that does AM, FM, USB, LSB and
> I believe CW. The two look identical. Are they? Also are they the same
> radio that was offered in the Coppers catalog as the EAGLE (tomahawk?)
> or something to that effect? Lastly (and most importantly) are there any
> freq. mods for the TRC-495 or the HTX-10 or the EAGLE.
>
> Thanks in advance,
>   john (AARDVARK)
You mean the TRC-485. There were no freq mods for that radio. This new
10 meter radio looks identical on the outside. Jon.

From -6902791617099374555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990920014241.09884.00002591@ng-xb1.aol.com>#1/1
X-Deja-AN: 527318434
References: <19990919224515.02166.00001992@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>   Personally, I hope that legislation falls flat on it's face, Ham or
>not...simply because the "average" cop is NOT going to know how to properly
>identify one radio from the next, and this can only spell trouble for ALL
>operators. But the fact is that an overwhelming number of the complaints
>besieging the FCC are the result of illegal 11 meter ops...NOT illegal Part

```
>97
>ops.
>
>     You are right that everyone has their share of kooks and ner'-do-well's.
>
>So take a valium.
>
>Steve
>
>
>
>
>
>
>
>
>

IF the legislation passes the cop that bangs on your door will prbably have
some special training( It wouldn't take much). BTW one thing the FCC really
responds to in a hurry is an interference report from the FAA..



From -7927637676815496090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: FCC Update........
Date: 1999/09/20
Message-ID: <19990920014755.09884.00002594@ng-xb1.aol.com>#1/1
X-Deja-AN: 527320971
References: <37e55bdd.5683001@gondor.sdsu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>FCC has no more paper forms.
>>All licensing applications and upgrades must be done ULS online.
>>Universal Licensing System.
>>The ULS system WILL NOT WORK with Microsoft Explorer Browser.
>>You must use Netscape Browser.
>>>From an article  www.hamradioonline.com
>
>Can't you use a fax number that the FCC uses?
>
>
>
>
>
>
```

I think this was intended to be used mostly by the VEC. Theorectically in the future you will be able to take the test and get your call sign on tne spot.

From -6029825136657738214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7a139d42e6834b
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: What did I mess up?
Date: 1999/09/20
Message-ID: <7s5ok3$nto$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527321507
References: <7ruf3k$c4r$1@nw003t.infi.net>
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 209.156.27.44
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 20 16:50:16 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7ruf3k$c4r$1@nw003t.infi.net>,
"Gouldin" <gouldin@richmond.infi.net> wrote:
> Howdy all!
> I have a little problem and I hope all of the CB gods will be able to lend
> some advice. I have an 86 Bronco II, with a Cobra 25 NW/ST/WX and a
> Firestik Firefly to go along with it. I also had a mag mount. Yet due to
> the size of the antenna and the mag mount, the thing kept falling over. So,
> I went and got a new mount, the kind that attaches to the spare tire
> carrier. Anywho, once I got the rig set back up, I could hear anything,
> even on 19. The tip of the antenna sits about 2 feet lower, so instead of
> 10' up, it is now 8' up. I have checked the coax, no kinks, scratches or
> coils. I have also checked the connection to the antenna and the radio,
> both good. With the mag mount I had great reception and such, but nothing
> with this one. Do I just need to ground it better?
> Thanks for any info!
> W. G.

If that's where you have it mounted, then it's probably not grounded at all. So by all means....ground it. What is puzzling though is that you claim not to be receiving anything at all. You should be receiving something, even with a bad ground. Check the continuity of the feedline from the connector (part that connects to the radio) all the way

through the mount (where the radiator screws into the mount). Sounds
like you might have a break in continuity somewhere.

Hope this helps,
LJ

>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6429622191457461775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Robert" <a2ir612@freewwweb.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/20
Message-ID: <7s4hs0$7iu$1@news.smartworld.net>#1/1
X-Deja-AN: 527322741
Sender: a2ir612@freewwweb.com@*@ppp-35.max-1.nwk.smartworld.net
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37E5242F.7306@cybertrails.com> <37e52a73.1925395@news.cc.ucf.edu>
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

These radios come from the factory only working on CB and only do legal
limit. Almost any radio can be modified to work out of band. These were
made to hold to FCC standards.

--
Robert

John Jenkins <explorer@voyager.org> wrote in message
news:37e52a73.1925395@news.cc.ucf.edu...
> On Sun, 19 Sep 1999 10:58:07 -0700, Jack Thurston
> <fire228@cybertrails.com> wrote:
>
> >Galaxy radios are built to operate
> >on the 10 meter Amateur Band........
> >
> > They are NOT 11 Meter CB's!
>
> So the Galaxy 949 and 959 are not CB radios?

```
From 894190223270452089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Fried Radio
Date: 1999/09/20
Message-ID: <7s5pd3$om4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527325105
References: <19990919144558.02190.00002016@ng-fe1.aol.com>
<19990919200403.09789.00000976@ng-fk1.aol.com> <7s43t7$fgg$1@news1.alltel.net>
X-Http-Proxy: 1.1 x43.deja.com:80 (Squid/1.1.22) for client 209.156.27.44
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 20 17:03:41 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

In article <7s43t7$fgg$1@news1.alltel.net>,
  "Hillbilly Dave" <daves@oztech.com> wrote:
> radio's like that,   cobra 20+, wern't meant to be repaired.... I
call thm
> Timex rigs because when they quit you should throw them away.....
>

I concur....Most shops charge something like $30.00 plus parts to repair
a radio. So you can rapidly get to the point where you could just buy
another one (used) for what it would cost you to repair the broken one
if the damage is extensive. Before you throw it away though, I would
check the polarity protection diode. You may have lucked out and the
damage is restricted to it alone. It's an easy and cheap repair.

73.
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 8320867555080728300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0e1ae0a700fee06
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: Re: ME
Date: 1999/09/20
Message-ID: <7s4j9t$i2r$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527326795
```

```
References: <7s0qt0$qou$1@bgtnsc03.worldnet.att.net> <tpUE3.6378$C3.37862@insync>
<zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937807997 18523 12.78.127.33 (20 Sep 1999
06:13:17 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 06:13:17 GMT
Newsgroups: rec.radio.cb

WRONG! 10 PEOPLE E-MAILED ME TO COME BACK!

--
This is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)  My
10-20 is in Silver Spring, MD
Dick Williams <hermit@erie.net> wrote in message
news:zMLkN1hTVbCJXG3etuzlgsrylIy1@4ax.com...
>
> Who's the idiot?  Who's reply reposted the HTML?
>
> >Pee Wee, you are an idiot!
> >
> >Mental Midget!  At it once again!
> >
> >Yesterday you said that you where "10-7" from the newsgroup.
> >
> >Your back today.
> >
> >You have done this in the past.
> >
> >Posting HTML to a newsgroup is NOT an OK thing to do.  Read the courtesy
notes on proper UseNET conventions..
> >
> >You idiot.  You will be missed by noone!
> >
> >
> >Toll Free
> >
> >
> >
> >
> >  CBKING <cbking@worldnet.att.net> wrote in message
news:7s0qt0$qou$1@bgtnsc03.worldnet.att.net...
> >  I think I know why I am getting all the negative replying & E-MAIL's.
It is do to the immature of the people in this group & the over all CB these
days. I am sorry & will get off of this NEGATIVE newsgroup & never get on it
again! Also please do not E-MAIL me with the negative things again or what
ever & I do not want to call this 10-30 news group ever! I do not understand
it but maybe I can't. So enjoy your FLAMING & BTW I read a posting were HTML
is OK to use so who ever told me not to use it then shame on you! I am
```

getting out of this IMMATURE, CUSSING, NEGATIVE ATTUTIDE news group!
> >
> > PLEASE NO E-MAIL FROM THIS NEWS GROUP! YOU ALL MAKE ME SICK.
> > (I will however reply to any good positive E-MAIL's)!
> >
> >
> >
> > GOOD BY!
> >
> > --
> > This is CB KING = KBDA-7796 10-7
> > (Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My
10-20 is in Silver Spring, MD
>

From 2577585375088076164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,969e9c7c002d67de
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FCC Update........
Date: 1999/09/20
Message-ID: <7s4j2g$sbh$3@bashir.peak.org>#1/1
X-Deja-AN: 527331590
References: <37E53FFD.289A@cybertrails.com> <37E54CCE.212E@no.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Jack Thurston wrote:
:
: FCC has no more paper forms.
: All licensing applications and upgrades must be done ULS online.
: Universal Licensing System.
: The ULS system WILL NOT WORK with Microsoft Explorer Browser.
: You must use Netscape Browser.
: >From an article www.hamradioonline.com

It may be true for Ham licensing, but it certainly is not true for
commercial/business licensing. I sent in paper forms last week for
a system I support. The notice stated that I could mail the forms,
Fax them or use the ULS. I could also pay by credit card if I wished.

--
Bill Nelson   (billn@peak.org)

From -5411489176580841352

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b691ff71cf07b3f6,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: CB KING 10-10
Date: 1999/09/20
Message-ID: <7s4kic$l2v$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527331591
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937809292 21599 12.78.127.60 (20 Sep 1999 06:34:52 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 06:34:52 GMT
Newsgroups: rec.radio.cb

I got some requests to come back on here from others so I am back on here, I am going to get back in the game & fight! As for the HTML stuff I like it! But if you all can't take it then OK, I will not do it anymore! I want to tell you all that this NEGATIVE GROUP (some) needs to go back to read the rules. the part that says NO PROFANITY! Now someone E-MAILED me to tell me to be myself & there are people on here who do not want me to use 10 codes. Got a question? CB RADIO had 10 codes & the FCC requests us to use them! So I will use them all the time along with my call letters. Also if you people on here who are ham operators want to use this then I am sorry for saying anything. Also the KCBRN club web site is coming along fine! I am adding to it & have a CB CHAT room (text & voice!)! I have not made a CB ROOM yet, But will do so soon. I am not going to bother telling you all how to act because this is wrong & if I did then I AM SORRY, see my father has German blood & Germans stick to rules 100% & I got to tell you that my father (YELLOW BIRD in the 60's & 70's) once told me that I do too much of the rules. He told me that some people do not want to bother with the FCC rules. So I am sorry, but if you do not like my 10 CODES or call letters then IGNORE IT! Just like I am trying to IGNORE the bad side of CB RADIO. So I will be on here 10-10 (on the side) & will not give in to all of your negative stupid suff. If you do not like it then this is your business as well if I do not like your alls cussing & negative comments then it is your business! I am trying as well as others to enjoy my hobby & I & others are *NOT* going to see a few people mess it up for others! Thank You!

--
This is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My
10-20 is in Silver Spring, MD

From -6026533575759638993
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2e5e5299b622e1be,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: 10-27
Date: 1999/09/20
Message-ID: <7s4l3t$m4k$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527334268
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937809853 22676 12.78.127.60 (20 Sep 1999 06:44:13 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 06:44:13 GMT
Newsgroups: rec.radio.cb

I was told that anyone on here who wants to get in to good CLEAN, CUSSING FREE CB RADIO messages with NO MODIFICATIONS + good 10 codes as well as some good clubs then come up to the legal side of CB RADIO! Come up to http://www.onelist.com & do a search for cb radio & go 10-8 like I & others have. As 1 person said 'rec.radio.cb is the worst news group for illgeal CB he has seen.' We are a GOOD CLEAN GROUP! So set your computer to http://www.onelist.com & join us! Or you can be on here with the DIRTY SIDE. (Now I know what they mean about 'dirty side down') I am out of here!

--
This is CB KING = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My 10-20 is in Silver Spring, MD

From 6702135118296438053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/20
Message-ID: <37E5DBD3.BF49CC44@netzero.net>#1/1
X-Deja-AN: 527336779
Content-Transfer-Encoding: 7bit
References: <7rv01e$o8m$1@ins23.netins.net> <MxDE3.17774$N77.1312291@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

```
"MIKE (707)" wrote:
>
> Get a BOOMER DELUXE 400.  I understand they 'get-out' quite well!

     The vertical tranformer 4 pills (Boomer Deluxe, Palomar
     Elite, Palomar Deluxe, etc.) are very unstable when run
     with a tuned-up 2950.  The instability shows up as a
     high output SWR, squealing, "fuzzy" audio, amp won't
     unkey, amp runs hot, etc.  Unless you like to experiment
     with patch-cord lengths, antenna coax lengths, special
     mounting positions, and other voodoo instability remedies,
     I don't recommend running them with tuned-up 10 meter or
     export radios.  Stick to a brand that's known for having
     reasonable stability like Texas Star, Messenger, Blue Face,
     or one the better customs like Dave Made or X-Force.
--
>  MIKE (707)
> Tinker wrote in message <7rv01e$o8m$1@ins23.netins.net>...
> >I have $200.00 to spend on a linear. What would be your choice of a linear
> >on this price range ? I have had Blue faced palomar 225s before and would
> >like something with a little more UMPH  or for you high tech boys, a little
> >higher RMS.
> >I will be running a Ranger 2950 with a 2 watt deadkey and swinging as high
> >as she will go.
> >thanks for your Info.
> >Tinker
> >
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -2804056739499296482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Antenna suggestions
Date: 1999/09/20
Message-ID: <u%kF3.4039$Yo1.21707@newsfeed.slurp.net>#1/1
X-Deja-AN: 527338668
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937811034 209.161.76.103 (Mon, 20 Sep 1999 02:03:54 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Sep 1999 02:03:54 CDT
Newsgroups: rec.radio.cb

Supposing I have unlimited funds what would be the best mobile antenna to buy for 10/11 meters? I already have a Wilson 500 and for some reason it doesn't work right on my car. It talks good, but doesn't want to listen. Now if the best antenna for me is a tall antenna what about a short antenna? People have suggested a Super Penetrator, Wilson 5000, Firesticks, and even a $50 Radio Shack penetrator look alike. What should I buy? I doubt there is a best antenna to buy, but I need suggestions for my car. If it helps I'm doing all of this from a small sports car.

From -7171941312664703722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27e6f14f6abfba2c,start
X-Google-Attributes: gid106d41,public
From: "wheaton" <wheaton000@worldnet.att.net>
Subject: KCBRN club
Date: 1999/09/20
Message-ID: <7s4mg3$ou3$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527338669
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937811267 25539 12.78.179.11 (20 Sep 1999 07:07:47 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 07:07:47 GMT
Newsgroups: rec.radio.cb

CBKING is starting a new club & we (the members of WHEATON VILLAGE) have been told of this group. We here @ WHEATON VILLAGE are a private group & we support CB KING 1000% in his NEW KCBRN club! This club will be 100% better then the KCBN club & even better then CB RADIO because it will have CHAT both in text & voice. It will have 40 Channels & more. CB KING I can tell you is a great person, he has helped our village grow! (THANKS CB KING) We also want to tell you that we have been listen to some of the HASH & TRASH on CB RADIO like 19 & do not like it. Now if you all knew CBKING you will find out he is a nice person on & off the air. So do not be nasty to him & there is someone on here called toll free (strange handle) that from what CBKING has told us, is a real pain, which it is his bussiness so we will leave it alone! So this is COMPUTER KING #1 = KCMN = 20902 10-7 @ 03:06

From 1222298187679385345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27e6f14f6abfba2c
X-Google-Attributes: gid106d41,public
From: "wheaton" <wheaton000@worldnet.att.net>
Subject: Re: KCBRN club
Date: 1999/09/20
Message-ID: <7s4n57$q6f$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527343068
References: <7s4mg3$ou3$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937811943 26831 12.78.179.121 (20 Sep 1999 07:19:03 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 07:19:03 GMT
Newsgroups: rec.radio.cb

CBKING: If you are smart you will leave this group & go to http://www.onelist.com & if there is no one who will joing your or our KCBRN club then that is there loss. We will be 10-7 off of here & you know where to gt us!

COMPUTER KING #1 = KCMN-20902
wheaton <wheaton000@worldnet.att.net> wrote in message news:7s4mg3$ou3$1@bgtnsc01.worldnet.att.net...
> CBKING is starting a new club & we (the members of WHEATON VILLAGE) have
> been told of this group. We here @ WHEATON VILLAGE are a private group & we
> support CB KING 1000% in his NEW KCBRN club! This club will be 100% better
> then the KCBN club & even better then CB RADIO because it will have CHAT
> both in text & voice. It will have 40 Channels & more. CB KING I can tell
> you is a great person, he has helped our village grow! (THANKS CB KING) We
> also want to tell you that we have been listen to some of the HASH & TRASH
> on CB RADIO like 19 & do not like it. Now if you all knew CBKING you will
> find out he is a nice person on & off the air. So do not be nasty to him &
> there is someone on here called toll free (strange handle) that from what
> CBKING has told us, is a real pain, which it is his bussiness so we will
> leave it alone! So this is COMPUTER KING #1 = KCMN = 20902 10-7 @ 03:06
>
>

From 4701957813497270423

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Antenna suggestions
Date: 1999/09/20
Message-ID: <7s4mum$sbh$12@bashir.peak.org>#1/1
X-Deja-AN: 527343069
References: <u%kF3.4039$Yo1.21707@newsfeed.slurp.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

R.J. (rjmcman@nb.net) wrote:
:   Supposing I have unlimited funds what would be the best mobile antenna
: to buy for 10/11 meters? I already have a Wilson 500 and for some reason it
: doesn't work right on my car. It talks good, but doesn't want to listen.

That is a turnaround. Generally, just about any antenna will work fine on
receive - if it is resonant. This is the first time I have heard of an
antenna that transmits well but has poor receive. Have you tried any other
antennas - to see if the receive is better?

--
Bill Nelson   (billn@peak.org)

From 5503276068619032305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/20
Message-ID: <37E5E457.C0FD6CEB@netzero.net>#1/1
X-Deja-AN: 527346419
Content-Transfer-Encoding: 7bit
References: <7s05dr$223$1@nnrp1.deja.com> <19990918102408.02161.00001995@ng-
fb1.aol.com> <7s0o5s$sgp$1@ins23.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I used to sell the Boomer Deluxe 400s and 600s. They're low-buck
amps that I found to be terribly unstable in many applications--
especially those involving tuned-up export or 10 meter radios.
Personally, if I were you, I'd stear clear of those units. There
are two glaring design flaws in those amps: First, they claim to
be biased into the AB class; yet, by design, the bias is grounded

out. That will cause audible distortion on SSB. Second, they use extremely high-gain transistors, yet there's no direct negative feedback to increase stability. The negative feedback that is supplied is derived in a cheap, ineffective, roundabout way. That's why those amps are unstable. The very obvious design goal as far as those amps are concerned is lowest possible parts count--which ultimately results to minimized production costs. In simple terms, the manufacturer is cutting corners in order to put out units that can be sold at prices that cut the throats of the other, more conscientious manufacturers. Do you want to support a manufacturer that plays like that? All amps aren't created equal. A 4-pill for under $200 is very appealing, but you have to see past the price.

You're on the right track wanting a 4-pill. The best production 4-pill by far is the Texas Star 500. The problem is that they aren't cheap. My customers remind me of that all the time. I tell them that sometimes you just have to suck it up and pay for it because it's worth it. There are other, cheaper 4-pills available, but none of them are in the same league as the Texas Star 500 when it comes to gain, efficiency, and output.
--
Tinker wrote:
>
> I was contemplating on one of these units. Do you have any prior experience
> with this model ? Or anyone else reading this that does have experience with
> this model , can we discuss it ?
> thanks A million,
> Tinker
>
> William Warlock wrote in message
> <19990918102408.02161.00001995@ng-fb1.aol.com>...
> >The best "Bang for the buck" would be the Palomar 400HD from ExportsRus
> >
> >
> >Wm.
> >
> >The artist formerly known as "Cheez"

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2461294177768913628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b

X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/20
Message-ID: <37E5E743.B01DA33F@netzero.net>#1/1
X-Deja-AN: 527348437
Content-Transfer-Encoding: 7bit
References: <7rv01e$o8m$1@ins23.netins.net> <37e461a4.13435407@news.as.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hammer wrote:
>
> You want to get your name called get the pirate 500 HD for 240.00
> great box.

I sell Pirate 4-pills that are called 500HDs. Mine are fully featured and biased to Class B so that they sound right on sideband. They're nice amps, and the price is decent, but they won't keep up with a Texas Star 500 when it comes to power. The ones I sell use SD1446 transistors. I've also had them built using 2SC2879s which drive the price WAY up. Even with the 2879s, the gain, efficiency, and output are not at all on par with the Texas Star 500.

In my opinion, there's only one choice in production 4-pills when you want maximum performance: the Texas Star 500.
--
> On Fri, 17 Sep 1999 22:10:52 -0500, "Tinker"
> <Speed_Buggy@hotmail.com> wrote:
>
> >I have $200.00 to spend on a linear. What would be your choice of a linear
> >on this price range ? I have had Blue faced palomar 225s before and would
> >like something with a little more UMPH or for you high tech boys, a little
> >higher RMS.
> >I will be running a Ranger 2950 with a 2 watt deadkey and swinging as high
> >as she will go.
> >thanks for your Info.
> >Tinker
> >
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ

and The Dark Side:
http://kd6tas.conk.com

```
From 8806162973585764721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/20
Message-ID: <37E5E95C.CAF11045@netzero.net>#1/1
X-Deja-AN: 527350936
Content-Transfer-Encoding: 7bit
References: <19990918221839.02299.00001947@ng-fm1.aol.com>
<19990919014320.09891.00002108@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

I'm a ham, and I do nothing but give constructive input (unless I'm in a mood where I want to raise Hell). I give advice on frequency mods and RF power amps too. Not all hams are anti-CB jerks. I don't know why there are so many threads out here about that. In my opinion, it's a two-way street.
--
RHOOLIGAN2 wrote:
>
> <<this is an example of a ham giving constructive input instead of
> condemnation>>
>
> Er, maybe because this is an example of a cber seeking advice on
> efficient antenna design instead of illegal frequency mods or
> RF power amps.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7156802070042330984

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4e56ee4b5039221
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Experience with Palomar 400HD
Date: 1999/09/20
Message-ID: <37E5EBD7.3BA8E9F1@netzero.net>#1/1
X-Deja-AN: 527350937
Content-Transfer-Encoding: 7bit
References: <7s0oeb$vhd$1@ins23.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Handled via e-mail.
--
Tinker wrote:
>
> Does anyone have any comments on this unit ? What can I expect on output
> with this model ? I will be running it with a Ranger 2950 with a two watt
> deadkey swinging to high heaven.
> Just wanting some comments/complaints so i can make up my mind if I want to
> order it on monday.
> Thanks,
> Tinker

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2263731505177496603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: Antenna suggestions
Date: 1999/09/20
Message-ID: <iWlF3.4067$Yo1.16804@newsfeed.slurp.net>#1/1
X-Deja-AN: 527354099
References: <u%kF3.4039$Yo1.21707@newsfeed.slurp.net>
<7s4mum$sbh$12@bashir.peak.org>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 937814798 209.161.76.105 (Mon, 20 Sep 1999 03:06:38
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Sep 1999 03:06:38 CDT
Newsgroups: rec.radio.cb

    I tried another Wilson from a friend, but I couldn't get a good enough
match on it.  Other than that I didn't have it on the car long enough to try
it out.  I just want to be able to hear everyone that hears me.  I can buy
and try, but there aren't many shops close to me, I have to mail order or
drive to get stuff.

Bill Nelson <billn@peak.org> wrote in message
news:7s4mum$sbh$12@bashir.peak.org...
> R.J. (rjmcman@nb.net) wrote:
> :     Supposing I have unlimited funds what would be the best mobile
antenna
> : to buy for 10/11 meters?  I already have a Wilson 500 and for some
reason it
> : doesn't work right on my car.  It talks good, but doesn't want to
listen.
>
> That is a turnaround. Generally, just about any antenna will work fine on
> receive - if it is resonant. This is the first time I have heard of an
> antenna that transmits well but has poor receive.  Have you tried any
other
> antennas - to see if the receive is better?
>
> --
> Bill Nelson   (billn@peak.org)
>




From -1339826605838943381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98c8df85870a8013,start
X-Google-Attributes: gid106d41,public
From: khw3@aol.com (KHW3)
Subject: cherokee mobile cm-10
Date: 1999/09/20
Message-ID: <19990920044030.02607.00002508@ng-cc1.aol.com>#1/1
X-Deja-AN: 527358246
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any opinion's on these radio's?
```

```
From 43847216539122151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,b692df5a29830712
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,b692df5a29830712
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,b692df5a29830712
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,b692df5a29830712
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,b692df5a29830712
X-Google-Attributes: gidf5341,public
X-Google-Thread: 10d67c,b692df5a29830712
X-Google-Attributes: gid10d67c,public
From: Michael Van Baast <vanbaast@acay.com.au>
Subject: Re: MORE CELL PHHONE USAGE WARNINGS
Date: 1999/09/20
Message-ID: <37E6E213.5AF0@acay.com.au>#1/1
X-Deja-AN: 527360146
Content-Transfer-Encoding: 7bit
References: <37CEF046.1D9E@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<37cf048e.985516@news.ozemail.com.au> <37CFDBE1.82B3AA81@mr.picker.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: vanbaast@NOSPAMacay.com.au
Newsgroups:
phl.scanner,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt
.radio.scanner.uk

Brian Wagner wrote:

<SNIP STUPID DRIBBLE>

> The price of freedom is eternal vigilance.

So you have played Wing Commander aswell eh?
--
+=========================+
I Michael Van Baast       I
I Remove NOSPAM from the  I
I E-mail address to reply I
+=========================+




From 5843654702368739420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d10c3f42ad791bb9,start
X-Google-Attributes: gid106d41,public
From: Dr. Know <rmarks8231@my-deja.com>
Subject: Looking for knob set for Galaxy 2527
Date: 1999/09/20
```

Message-ID: <7s65in$17t$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527368447
X-Http-Proxy: 1.0 GATEKEEPER, 1.0 x42.deja.com:80 (Squid/1.1.22) for client 206.239.169.162
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 20 20:31:18 1999 GMT
X-MyDeja-Info: XMYDJUIDrmarks8231
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hello Group,

Where can I obtain a new knob set for the Galaxy 2527? Galaxy does not sell direct apparently.

Thanks,

Rick Unit 550 VA

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3464561190572350179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7a139d42e6834b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: What did I mess up?
Date: 1999/09/20
Message-ID: <7s52c4$kp7$1@news1.alltel.net>#1/1
X-Deja-AN: 527381790
References: <7ruf3k$c4r$1@nw003t.infi.net> <19990919223538.02266.00001975@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937823428 21287 162.39.156.173 (20 Sep 1999 10:30:28 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Sep 1999 10:30:28 GMT
Newsgroups: rec.radio.cb

if your hearing nothing at all then its probably a shorted or open coax....

Dave
KG5XR
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks

```
http://www.geocities.com/TheTropics/Island/4371/index.html

PLLO2A <pllo2a@aol.com> wrote in message
news:19990919223538.02266.00001975@ng-cs1.aol.com...
> >Howdy all!
> >I have a little problem and I hope all of the CB gods will be able to
lend
> >some advice.  I have an 86 Bronco II, with a Cobra 25 NW/ST/WX and a
> >Firestik Firefly to go along with it.  I also had a mag mount.  Yet due
to
> >the size of the antenna and the mag mount, the thing kept falling over.
So,
> >I went and got a new mount, the kind that attaches to the spare tire
> >carrier.  Anywho, once I got the rig set back up, I could hear anything,
> >even on 19.  The tip of the antenna sits about 2 feet lower, so instead
of
> >10' up, it is now 8' up.  I have checked the coax, no kinks, scratches or
> >coils.  I have also checked the connection to the antenna and the radio,
> >both good.  With the mag mount I had great reception and such, but
nothing
> >with this one.  Do I just need to ground it better?
> >Thanks for any info!
> >W. G.
> >
> >
>
> one thing you might try, your spare tire mount is on a hinge.
> this does not provide the best of grounds.
> ideally, you would go out and get some broad wire braid, (3/4 to 1 inch
wide),
> and install one solder lug connector at each end keeping it as short as
> possible.
> connect one end to a CLEAN, (no paint), bolt that holds the spare tire
mount on
> and the other end to the antenna mount ground.
> if this is not practical, clean the paint off the spare mount at the
antenna
> mount and connect the other end of the braid to the spare mount.
> if you can't get broad braid, you could use the braided shield from a
piece of
> RG-8/U coax. NOT RG-8/ mini. it's not very broad.
> good luck.
>                                       jeff
>




From -5473788054980926882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
```

From: k4yz@aol.com (Steve Robeson)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/20
Message-ID: <19990920062740.18526.00000003@ng-cq1.aol.com>#1/1
X-Deja-AN: 527381791
References: <19990920014241.09884.00002591@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
>From: hamm4fun@aol.com (Hamm4fun)
>Date: Mon, 20 September 1999 01:42 AM EDT

>IF the legislation passes the cop that bangs on your door will prbably have some special training(It wouldn't take much). BTW one thing the FCC really responds to in a hurry is an interference report from the FAA.<

I agree about the FAA getting ASAPservice from the FCC, and it should. Nothing more embarrasssing than a 747 full of people plowing into a mountain top because of a navigational error induced by a faulty NAVAID signal.

But as far as the "special training", there's no way that they can invest enough training in eveery cop to recognize every possible variant of a radio that might be used.

I personally own two 11 meter rigs converted to 10 meters (and ONLY 10 meters), but I also own an 11 meter SSB rig (stock). There's no way that John Q. Law is going to be thouroughly versed on what's a legit modification and what's a bogus switch.

Between burying my Dad and one of my kids this year, I have had enough bad luck without having to spend money on a lawyer to get my legally modified radios back from some over-zealous Radio Rambo.

73

Steve, K4YZ
StreetMedic 522

From -6162009814352499307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,b692df5a29830712
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 106d41,b692df5a29830712
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,b692df5a29830712
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,b692df5a29830712

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,b692df5a29830712
X-Google-Attributes: gid10d67c,public
X-Google-Thread: f5341,b692df5a29830712
X-Google-Attributes: gidf5341,public
From: "iSubmit" <mail@isubmit.co.uk>
Subject: Re: MORE CELL PHHONE USAGE WARNINGS
Date: 1999/09/20
Message-ID: <7s527s$fmd$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 527383841
References: <37CEF046.1D9E@net.org.com.pl.ru.usa.uk.tw.ua.fr.de>
<37cf048e.985516@news.ozemail.com.au> <37CFDBE1.82B3AA81@mr.picker.com>
<37E6E213.5AF0@acay.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: iSubmit
X-MSMail-Priority: Normal
Newsgroups:
phl.scanner,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,aus.radio.scanner,alt
.radio.scanner.uk

Why is your clock so far ahead

Regards,
Tom?




From 501560562692868728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com27555Usb (2-IR-082 Tim)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/20
Message-ID: <19990920071204.18988.00000010@ng-fe1.aol.com>#1/1
X-Deja-AN: 527391550
References: <37E5E95C.CAF11045@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I'm a ham, and I do nothing but give constructive input (unless I'm
>in a mood where I want to raise Hell).  I give advice on frequency mods
>and RF power amps too.  Not all hams are anti-CB jerks.  I don't know
>why there are so many threads out here about that.  In my opinion, it's
>a two-way street.
```

yeah but your a no code tech so that doesnt count as being a real ham.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -7127690468124187728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27e6f14f6abfba2c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.com27555Usb (2-IR-082 Tim)
Subject: Re: KCBRN club
Date: 1999/09/20
Message-ID: <19990920070946.18988.00000008@ng-fe1.aol.com>#1/1
X-Deja-AN: 527393704
References: <7s4mg3$ou3$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>CBKING is starting a new club & we (the members of WHEATON VILLAGE) have
>been told of this group. We here @ WHEATON VILLAGE are a private group & we
>support CB KING 1000% in his NEW KCBRN club! This club will be 100% better
>then the KCBN club & even better then CB RADIO because it will have CHAT
>both in text & voice. It will have 40 Channels & more. CB KING I can tell
>you is a great person, he has helped our village grow! (THANKS CB KING) We
>also want to tell you that we have been listen to some of the HASH & TRASH
>on CB RADIO like 19 & do not like it. Now if you all knew CBKING you will
>find out he is a nice person on & off the air. So do not be nasty to him &
>there is someone on here called toll free (strange handle) that from what
>CBKING has told us, is a real pain, which it is his bussiness so we will
>leave it alone! So this is COMPUTER KING #1 = KCMN = 20902 10-7 @ 03:06
>
>

does cb king always talk in ten-codes? what the hell is wheaton village? toll

free is a good guy.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5345193116140189170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Fried Radio
Date: 1999/09/21
Message-ID: <7s8vi3$285$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527772915
References: <01bf02cd$b8e48b00$1a0f44d8@default>
<01bf03e2$e0bdf1a0$752744d8@default>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 209.156.27.179
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Sep 21 22:07:06 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <01bf03e2$e0bdf1a0$752744d8@default>,
  "RLB" <the_tomcat@yahoo.com> wrote:
> Hey, thanks for all the great help. I took the radio apart and
swapped
> polarity protection diodes, from a yet older, radio. Everything
works so
> far. Thanks again to all those that replied. :-)
>
> RLB
>

You're welcome.

73
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2072292250263624554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b692df5a29830712
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: MORE CELL PHHONE USAGE WARNINGS
Date: 1999/09/21
Message-ID: <19990921065211.22416.00000415@ng-fg1.aol.com>#1/1
X-Deja-AN: 527780908
References: <37E6E213.5AF0@acay.com.au>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>> The price of freedom is eternal vigilance.
>
>So you have played Wing Commander aswell eh?
>--

Actually, that quote dates to the 1950's.

QRM

From -13297123105713406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/21
Message-ID: <19990921065834.22416.00000416@ng-fg1.aol.com>#1/1
X-Deja-AN: 527780909
References: <19990920170322.20001.00000135@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> my beef isn't with a radio, it's with hams who
>play RF police and give us a rash while having nothing to say about hams who
>break regs. like this one did

If you read the ham NG and/or QST, you will find that the fellow in question
was condemned across the board by the Amateur community.

Hams have plenty to say about those who break the regulations, and hams often
are the ones who help solve the case.

>RF police hams are always
>pointing at our pile while ignoring the heap behind them.

You are flat wrong on this one. Find another topic.

QRM

From 5138536885404289796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <19990921072344.22416.00000424@ng-fg1.aol.com>#1/1
X-Deja-AN: 527786049
References: <7s6mk8$1nl$1@ins22.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Another question. Does this have an auto SSB so it has a delay problem like
>the Palomar 225's

No it is on a switch.

> How about the preamp ? Can it be used without the amp
>turned on ?

Yes it has a pretty good pre amp and it can be used with out the amp being on.
I saw a couple of replys to this that recommended you drive the amp with a
modulator. You can do this with the 500 R,but Not with the 500 V (variable).
You will find that you burn out the variable pots and the amp wont work right.
Not the "Real" Andy AMR 30

From 6224770569219886110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <37E772B1.C9106F53@flash.net>#1/1
X-Deja-AN: 527795200
Content-Transfer-Encoding: 7bit
References: <G9BF3.6752$C3.41814@insync> <19990920231508.18127.00000325@ng-

```
cs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937915134 209.30.179.136 (Tue, 21 Sep 1999 06:58:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 06:58:54 CDT
Newsgroups: rec.radio.cb
```

It is an oxymoron. There are no 'out bands', just bands assigned and rarely used. By using these assigned bands, you may or may not interfere with other services, but for certain, you have the potential for interference, and THAT is the point. Interference to another service with a clean radio is still interference.

PLLO2A wrote:

> i've stated to them before that i don't support anyone who interferes with
> their bands but i also told them it's none of their business if i'm inside the
> out-bands with a clean radio.
>   jeff

```
From -4416203961694344413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <37E771BD.8F303A4F@flash.net>#1/1
X-Deja-AN: 527795201
Content-Transfer-Encoding: 7bit
References: <19990920225324.06479.00000198@ngol06.aol.com>
<19990920232556.18127.00000328@ng-cs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937914894 209.30.179.136 (Tue, 21 Sep 1999 06:54:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 06:54:54 CDT
Newsgroups: rec.radio.cb
```

You must be a moron. If you don't like the thread, just go on to something else. New people come here all the time and ask inane questions only a person very new to radio or electronics in general would ask. From this it is easy to deduce that they have no idea what Part 95 is, let alone have read it. So, put a cork in it and go on. The intent of most informational posts is to be====informational. Beyond that, you likely should drop your spare quarters in the coffee can to

save up for the attorney's fees you will eventually pay for your
dumb-ass actions.

PLLO2A wrote:

>
> DON'T YOU THINK WE ALREADY KNOW THIS???
>

From 6961464301201652656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Best Linear for $200 ?
Date: 1999/09/21
Message-ID: <19990921084052.20844.00000437@ng-fh1.aol.com>#1/1
X-Deja-AN: 527806145
References: <19990920220153.22268.00000300@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>smash anything under 1.2kw with a steel driving hammer
>

Does that include your driver?

I hope I did`nt brain my damage.

From 23616140498593824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: jimcar <jimcar@erols.com>
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/21
Message-ID: <37E77F3B.16EA@erols.com>#1/1
X-Deja-AN: 527806146
Content-Transfer-Encoding: 7bit
References: <37E6D9E0.4EEE78B5@erols.com>
<19990920225323.06479.00000197@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: lcxpmxTjk21wpCScAABTN9h/Bk/SGnRnWExJqDCi4XU=
Organization: freebandingn4wheeling
Mime-Version: 1.0
Reply-To: jimcar@erols.com
NNTP-Posting-Date: 21 Sep 1999 12:50:24 GMT

```
Newsgroups: rec.radio.cb

what question are you referring to?

RFEnforcer wrote:
>
> In article <37E6D9E0.4EEE78B5@erols.com>, jim <jimcar@erols.com> writes:
>
> >got pretty quiet didnt it???????
>
> Why don't you just HELP the guy and answer his question instead of
> grandstanding and making a fool out of yourself?
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.



From 7115445244857656l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ae466814ed28144
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: Browning Mark 3 Manual
Date: 1999/09/21
Message-ID: <dcLF3.6770$C3.42604@insync>#1/1
X-Deja-AN: 527816753
References: <MYqF3.6526$C3.40355@insync> <37E682E8.5333@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 937918345 209.113.34.99 (Tue, 21 Sep 1999 07:52:25 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Tue, 21 Sep 1999 07:52:25 CDT
Newsgroups: rec.radio.cb

Thanks Jack!
Woody

Jack Thurston wrote in message <37E682E8.5333@cybertrails.com>...
>Woody,
>
>  Great Web Site!
>
>        Jack
>
>  http://www.angelfire.com/az/firecommunications/





From 4542388615343482115
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,bac4d2886003415d
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Uniden Pro-series?
Date: 1999/09/21
Message-ID: <7s84kr$a9c$1@news1.alltel.net>#1/1
X-Deja-AN: 527834479
References: <7s3lfi$204$1@nntp6.atl.mindspring.net> <37E69A9B.2C08@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937924059 10540 162.39.156.203 (21 Sep 1999 14:27:39 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 14:27:39 GMT
Newsgroups: rec.radio.cb

the pro-510 is by far the best of the cheapies.......great radio if you don't start the engine.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

AB7RS <tglenn@imt.net> wrote in message news:37E69A9B.2C08@imt.net...
> I wouldn't want one but for what you want to do with it the pro 510XL is
> great.

From 7388846927112046450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b691ff71cf07b3f6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CB KING 10-10
Date: 1999/09/21
Message-ID: <7s84n9$a9q$1@news1.alltel.net>#1/1
X-Deja-AN: 527837769
References: <7s4kic$l2v$1@bgtnsc01.worldnet.att.net> <mopF3.6522$C3.40249@insync> <37E69DC0.1C74@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net

```
X-Trace: news1.alltel.net 937924137 10554 162.39.156.203 (21 Sep 1999 14:28:57
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 14:28:57 GMT
Newsgroups: rec.radio.cb


AB7RS <tglenn@imt.net> wrote in message news:37E69DC0.1C74@imt.net...
> Toll Free wrote:
> >
> > Once again,
> >
> > He lies.
> >
> > Lied about leaving the group three times...
> >
> > Pee Wee cannot make up his mind.
> >
> > Pee Wee is an idiot!
> >
> > Toll Free
>
>
>   I can see why your upset after he called you "tool free",sounds like
> Loraina Bobbit got ahold of u,OUCH!

lol






From -4963825243735680000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: XTERMINATOR II
Date: 1999/09/21
Message-ID: <7s84vu$aad$1@news1.alltel.net>#1/1
X-Deja-AN: 527837770
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
<37e7df98.10518382@news1.newscene.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937924414 10573 162.39.156.203 (21 Sep 1999 14:33:34
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 14:33:34 GMT
```

Newsgroups: rec.radio.cb

well I'm like the boy from Missouri "show me"

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

<tnom@mucks.net> wrote in message
news:37e7df98.10518382@news1.newscene.com...
> On Mon, 20 Sep 1999 20:10:09 -0500, "Hillbilly Dave"
> <daves@oztech.com> wrote:
>
> >i'll have to see it to believe it
>
> Not trying to flame, but what would it take to
> "see it to believe it"?
>
>

From -2144720798560022293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aad352afb1c256d4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: LOTS OF NOISE-HIGH SQUELCH
Date: 1999/09/21
Message-ID: <7s858s$abc$1@news1.alltel.net>#1/1
X-Deja-AN: 527841274
References: <19990920170752.18127.00000126@ng-cs1.aol.com>
<KGyF3.4611$gA1.142128@sandstorm>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937924700 10604 162.39.156.203 (21 Sep 1999 14:38:20
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 14:38:20 GMT
Newsgroups: rec.radio.cb

midland radios are real fine rigs but most leave something to be desired in
the filtering department....they are known for noisy recievers....

```
Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Dale <dzak@neo.rr.com> wrote in message
news:KGyF3.4611$gA1.142128@sandstorm...
> > IS IT JUST THE NATURE OF THE BEAST,  SEEMS TO BE WORKING OK  OTHER THAN
> THAT.
> > MIDLAND RADIO WITH A K30  ANTENNA.  DO I NEED  ANOTHER RADIO  OR A
BETTER
> MATCH
>
> I also am wondering about this.  I have a Midland 79-290 that seems to be
> working fine, except that I get a solid 7 SRF on receive, pure background
> noise.  Occasionally it jumps to 9.  But yet, I can receive pretty good.
If
> I hit the LOC button (which I think turns down the gain), the meter backs
> off to 0; any calls coming in register fine on the meter, but I figure not
> as strong since I reduced the gain.  Nature of the BEAST?
>
> Dale.
>
>




From -5660369460241257573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <7s86b3$akh$1@news1.alltel.net>#1/1
X-Deja-AN: 527844891
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<7s7gga$559u$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937925795 10897 162.39.156.203 (21 Sep 1999 14:56:35
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 21 Sep 1999 14:56:35 GMT
Newsgroups: rec.radio.cb

all are good answers....some of these folks ain't the dumb ass's people
think they are.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
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http://www.geocities.com/TheTropics/Island/4371/index.html

<superiorwavelength@prodigy.net> wrote in message
news:7s7gga$559u$1@newssvr03-int.news.prodigy.com...
>
> Toll Free wrote: >>>you can volt these a little higher (But I don't
> recommend more than 15.5
> >volts.... 16 volts for a VERY short period of time), and you get a
little
> more out...
>
> You mentioned class AB, how about class C, what can you volt these too
> comfortably?
>
> KRS
>
>

From 8283068637732131452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <8_MF3.1080$qX1.115295@news.corecomm.net>#1/1
X-Deja-AN: 527844892
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937925636 216.214.211.225 (Tue, 21 Sep 1999 09:53:56 CDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 09:53:56 CDT
Newsgroups: rec.radio.cb

```
Lets all go 10-7  ... LOL


RHOOLIGAN2 wrote in message
<19990920230841.22512.00000334@ng-cc1.aol.com>...
>Me too, I think I'm going 10-7.






From -2308356006888717l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <__MF3.1082$qX1.115185@news.corecomm.net>#1/1
X-Deja-AN: 527848514
References: <7s6qfs$mmd$1@bgtnsc01.worldnet.att.net>
<7s6sos$e3n$1@ins22.netins.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937925690 216.214.211.225 (Tue, 21 Sep 1999 09:54:50
CDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 09:54:50 CDT
Newsgroups: rec.radio.cb

My cat did ..

Tinker wrote in message <7s6sos$e3n$1@ins22.netins.net>...
>Who Pissed in his Corn Flakes ?
>
>Robert Schroeder wrote in message
><7s6qfs$mmd$1@bgtnsc01.worldnet.att.net>...
>>TO EVERYONE THAT CARES! I AM LEAVING & I WILL TELL YOU ALL THAT THE REASON
>>WHY I WENT 10-8 & 10-7 & ON & OFF OF HERE. I WANTED TO SEE WHAT PEOPLE
SAID
>>BY REPLYING! I ALSO WANT TO THANK YOU ALL FOR BEING SO RUDE & NASTY &
>>ILLEGAL, BUT THIS IS YOUR BUSINESS SO
>>
>>
>>
>>G O O D  -  B Y                     A L L!
>>
>>
>>
>>--
>>GOD LOVES YOU & SO DO I
>>Visit my web sites;
>>
>>http://home.att.net/~schroeder.r/index.html - Church
>>http://homepages.msn.com/HobbyCt/robert000/ - Train
```

>>
>>
>
>

From -4473245735759175727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4de26f9c868620cc
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 11-meter for tempo-one (black face)
Date: 1999/09/21
Message-ID: <7s873v$ap1$1@news1.alltel.net>#1/1
X-Deja-AN: 527848515
References: <8376-37E585CD-21@newsd-152.iap.bryant.webtv.net>
<19990920191820.22508.00000242@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937926591 11041 162.39.156.203 (21 Sep 1999 15:09:51
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:09:51 GMT
Newsgroups: rec.radio.cb

I have the 41.5 and the 42.0   e-mail me if you want them

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

PLLO2A <pllo2a@aol.com> wrote in message
news:19990920191820.22508.00000242@ng-cc1.aol.com...
> 41.0 = 26.5---27.0
> 41.5 = 27.0---27.5
> 42.0 = 27.5---28.0
> this is acording to my book.
> i've not tried this and take no responsibilities for any problems.
> good luck.
>   jeff
>

From 8454556057231165064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/21
Message-ID: <7s87nv$b7h$1@news1.alltel.net>#1/1
X-Deja-AN: 527848516
References: <37E5E95C.CAF11045@netzero.net> <19990920071204.18988.00000010@ng-fe1.aol.com> <37E6C177.84EB01@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937927231 11505 162.39.156.203 (21 Sep 1999 15:20:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:20:31 GMT
Newsgroups: rec.radio.cb

well I'm not interested in VHF....   thats what makes HAM radio so good....there is something for everyone...

its funny but I hardly ever work VHF and yet I have 2 repeaters operating
one at 147.0 and one at 146.61 the 147 is the hottest repeater in the
state.   setting at 2050 feet...average terrain is about 900 ft.
but I'm an HF freak....You can find me on HF anyday.....14.193
give me a shout if the band is open

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

> That's just more envy-generated bullshit. I earned my ticket
> fair and square--it's every bit as good as any other. I'm
> not interested in HF. >
>
> --
> ---

```
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
```

```
From 7350052104575293787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s87s4$b8g$1@news1.alltel.net>#1/1
X-Deja-AN: 527851867
References: <7s6qfs$mmd$1@bgtnsc01.worldnet.att.net>
<7s6sos$e3n$1@ins22.netins.net> <__MF3.1082$qX1.115185@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937927364 11536 162.39.156.203 (21 Sep 1999 15:22:44
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:22:44 GMT
Newsgroups: rec.radio.cb
```

hmmmmmmm.

Gunsmoke <rwilliams@megsinet.net> wrote in message
news:__MF3.1082$qX1.115185@news.corecomm.net...

```
> My cat did ..
>
> Tinker wrote in message <7s6sos$e3n$1@ins22.netins.net>...
> >Who Pissed in his Corn Flakes ?
> >
> >Robert Schroeder wrote in message
> ><7s6qfs$mmd$1@bgtnsc01.worldnet.att.net>...
> >>TO EVERYONE THAT CARES! I AM LEAVING & I WILL TELL YOU ALL THAT THE
REASON
> >>WHY I WENT 10-8 & 10-7 & ON & OFF OF HERE. I WANTED TO SEE WHAT PEOPLE
> SAID
> >>BY REPLYING! I ALSO WANT TO THANK YOU ALL FOR BEING SO RUDE & NASTY &
> >>ILLEGAL, BUT THIS IS YOUR BUSINESS SO
> >>
> >>
> >>
```

> >>GOOD - BY ALL!
> >>
> >>
> >>
> >>--
> >>GOD LOVES YOU & SO DO I
> >>Visit my web sites;
> >>
> >>http://home.att.net/~schroeder.r/index.html - Church
> >>http://homepages.msn.com/HobbyCt/robert000/ - Train
> >>
> >>
> >
> >
>
>

From 6431898834636024307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5fd6ba25731c213
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Linear questions now
Date: 1999/09/21
Message-ID: <7s88e7$bco$1@news1.alltel.net>#1/1
X-Deja-AN: 527855364
References: <19990919222047.02266.00001970@ng-cs1.aol.com>
<19990920213803.22268.00000272@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937927943 11672 162.39.156.203 (21 Sep 1999 15:32:23
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:32:23 GMT
Newsgroups: rec.radio.cb

are you sure about that?

dave
MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990920213803.22268.00000272@ng-fb1.aol.com...
> smash your setup w/a steel driving hammer if you plan on listening to
> jeff(fucking asshole, cocksucker, nigger)
> <<<<<<<<MR.2879>>>>>>>>

From -6951020177326670986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/21
Message-ID: <7s88v9$bhb$1@news1.alltel.net>#1/1
X-Deja-AN: 527855365
References: <7rqpqp$dg4$1@news1.alltel.net> <19990921010312.28365.00000368@ng-da1.aol.com> <37e81650.38682460@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937928489 11819 162.39.156.203 (21 Sep 1999 15:41:29 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:41:29 GMT
Newsgroups: rec.radio.cb

this group suits me just fine....but i do get tired of all the bitching ,pissing, bellyacking(misspelled) moaning and groaning and all about things that ain't gonna change anyway.....live with it.....

I cry all the way to the bank.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

>
> If you don't like what's discussed here, why don't you go find a NG
> that suits you? You should know by now that you're not going to talk
> any of us into changing our ways. To continue on with your
> never-ending squeals about illegal activity indicate some sort of
> mental illness, go away and seek help......who knows, you might even
> be able to get cured of your attraction to school yards and
> playgrounds before you get caught again.
>
> Best Regards,
> Bill
>
> ____
> You must repair the obvious change in the e-mail

> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

From 7772968096096507774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/21
Message-ID: <7s89ap$bis$1@news1.alltel.net>#1/1
X-Deja-AN: 527859381
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com> <37E74A6B.1CA6@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937928857 11868 162.39.156.203 (21 Sep 1999 15:47:37 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 15:47:37 GMT
Newsgroups: rec.radio.cb

I agree 100% you get the biggest bang for the buck in the first 100 watts.....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Jack Thurston <fire228@cybertrails.com> wrote in message news:37E74A6B.1CA6@cybertrails.com...
> Sharon,
>
>   You're way ahead of the rest of this group!
>
>   You wrote:
>   Ya know I've tried to tell people that. That anything over 100-150
> watts is a waste of time and

> energy.
>
> You're absolutely right! Over the last 25 years I
> have found that most cber's who are obsessed with
> "big amplifiers" are only compensating for a deficiency
> in some anatomical organ! (It's a guy thing)
>
> The greater the deficiency, the larger the amplifier!

From 7851808155990260104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <19990921120352.07224.00000069@ngol06.aol.com>#1/1
X-Deja-AN: 527864809
References: <7s85nt$e06$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7s85nt$e06$1@nnrp1.deja.com>, littlejohn_01@my-deja.com writes:

>"Toll Free" is absolutly correct on these two points. Believe it or
>not, I have received responses by "freebanders" to my CQs on 10m in the
>past. As a matter of fact, I came across a rather lively QSO going on
>between a "WD-40" and a "Unit-229" on 28.305 just yesterday afternoon!!
>This is'nt an accidental encroachment into the CW portion of the band,
>this is in the phone portion of the band, well into 10m!!

In my opinion, this is even worse than "accidental" encroachment. These clowns knew full well where they were. They were purposely bootlegging in the phone portion of the band!

I have encountered and confronted this type of operator. Their attitude is typically much different than those found around 28.000-28.100. Whereas the "encroacher" will usually aploogize, say "I didn't know", and move back below 28Mhz when asked politely, the deliberate bootleggers in the phone band will respond with "so what?" or worse. They will basically dare you to "do something about it." Then, they either ignore you or turn up their linears and continue their conversations. There is absolutely no justification for this kind of behavior.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 2890558964625381966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <18274-37E7A56D-15@newsd-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 527868205
Content-Transfer-Encoding: 7Bit
References: <7s87s4$b8g$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAxx3UfwBRVjwmLI2I97wmJZU6/
UoCFCSPoPUpg9Gm9XyHtMd4n69VO+UP
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Does anyone really care????????

http://community.webtv.net/thumper485/THUMPER485SQTH

From 5307616971080618141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: What class is a Silver Eagle 200?
Date: 1999/09/21
Message-ID: <18273-37E7A5F0-34@newsd-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 527868206
Content-Transfer-Encoding: 7Bit
References: <XWBF3.6754$C3.41969@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRKD0ZmZabhvkuJ2GtIakmsZO5BJgIUGs2xXMfDTafbvZ4BS181YJ/
f8F4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have a Silver Eagle 200 and was wondering what class amp it is?

http://community.webtv.net/thumper485/THUMPER485SQTH

From 5152406432034919825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2be32758d0c8f712,start
X-Google-Attributes: gid106d41,public
From: Alan <catdoc@bellsouth.net>
Subject: FA:CB & HAMM STUFF
Date: 1999/09/21
Message-ID: <37E7BFB2.EE6FD2DE@bellsouth.net>#1/1
X-Deja-AN: 527895925
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mco 937934727 216.78.113.64 (Tue, 21 Sep 1999 13:25:27 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 13:25:27 EDT
Newsgroups: rec.radio.cb

Hello,
I have been selling on Ebay and the prices on some things just cost to
much to sell there, So I have another auction site I have moved some of
my stuff to, Its called Up State Auctions and there new and trying to
get started. I have spoke to the owner several time and he is a nice guy
to deal with. I am looking for a place to do some swap, sell, dealing
and trading other than ebay. If you get the opportunity stop by at the
link I have place below and have a look at my stuff and look around, and
list some of your stuff... I do have a bunch of new radio's and
accessories I am selling at well below retail value. I am not a dealer I
do this for a hobby, for the last 30 years..I will also place a link to
me on ebay and you can check my feed back rating..I am letting the items
listed on ebay run out and them my realist a few..
Thanks for your time.
Alan.
http://www.upstateauction.com/listings/index.cfm?category=933463773

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?
ViewListedItems&userid=alan42&completed=0&sort=0&since=-1

From -2287431596537320613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6dac48944b4ec9f,start
X-Google-Attributes: gid106d41,public
From: "James Bodtke" <jbodtke@hotmail.com>
Subject: CB Antenna
Date: 1999/09/21
Message-ID: <IuPF3.691$DK4.12484@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 527900516
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly

X-Complaints-To: abuse@gte.net
X-Trace: /wmC6CZHox09yZ/AFjkdnYE3wGBCPdYFkJ4qVvSGHPYcEIlm9eILpHSbG5bBEKCPbak/
BVwZcS5q!uN2KKL9AFptRRO/
OWQpkXMpKRx46Y6+jFyvpHB2v1HM1HmHaVsiXj7UlwZlq+zz2pcp7aLdv1EX+
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 17:45:12 GMT
Newsgroups: rec.radio.cb

I have a Jeep Cherokee and a Cobra 18 WX ST CB.

What's the best antenna I can get? How much $$?
I'm thinking of mounting the CB antenna across from the AM/FM Radio antenna
on the hood.
So it would be on the driver's side.
How long of a cable should I run? Would running a shorter coaxial cable
reduce the loss of power?

From 22712285293620841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: What class is a Silver Eagle 200?
Date: 1999/09/21
Message-ID: <SRPF3.21$i7.3710@news21b.ispnews.com>#1/1
X-Deja-AN: 527907897
References: <XWBF3.6754$C3.41969@insync>
<18273-37E7A5F0-34@newsd-212.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 937937394 207.224.84.171 (Tue, 21 Sep 1999 14:09:54
EDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 14:09:54 EDT
Newsgroups: rec.radio.cb

this is a class c amp

The Smokin' Armadillo
Southeastern, PA

I have a Silver Eagle 200 and was wondering what class amp it is?

From -2391436490520988856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8igu$rnn$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 527911874
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937938270 28407 12.78.127.108 (21 Sep 1999 18:24:30 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:24:30 GMT
Newsgroups: rec.radio.cb

I WISH THIS WHOLE 'rec.radio.cb' WOULD GO 10-7 AS WELL! So when is the party?
Gunsmoke <rwilliams@megsinet.net> wrote in message
news:8_MF3.1080$qX1.115295@news.corecomm.net...
> Lets all go 10-7 ... LOL
>
>
> RHOOLIGAN2 wrote in message
> <19990920230841.22512.00000334@ng-cc1.aol.com>...
> >Me too, I think I'm going 10-7.
>
>

From -5848488998297038783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8ik3$s03$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 527911875
References: <KsCF3.6760$C3.41876@insync>
<19990920231930.08227.00000048@ngol03.aol.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937938371 28675 12.78.127.108 (21 Sep 1999
18:26:11 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:26:11 GMT
Newsgroups: rec.radio.cb


> More like "he can't stand being away from us."

No, more like can't stand something being abused!






From 7444894452605620020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8ilr$sak$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 527911876
References: <7s6qfs$mmd$1@bgtnsc01.worldnet.att.net>
<19990920230356.18127.00000321@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937938427 29012 12.78.127.108 (21 Sep 1999
18:27:07 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:27:07 GMT
Newsgroups: rec.radio.cb

Thanks.
PLLO2A <pllo2a@aol.com> wrote in message
news:19990920230356.18127.00000321@ng-cs1.aol.com...
> >ILLEGAL, BUT THIS IS YOUR BUSINESS
> >
> sir, please come back as you are another star in this bleak ARRL universe.
> >ILLEGAL, BUT THIS IS YOUR BUSINESS SO
> >G O O D  -  B Y                    A L L!
> >
> this should have been the RF police' good bye line.
>
> good wishes where ever you may end up.
>                                    jeff
```

>
>
>
>
>

From 4803630438654120605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8itn$t4k$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 527911877
References: <7s87s4$b8g$1@news1.alltel.net>
<18274-37E7A56D-15@newsd-212.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937938679 29844 12.78.127.108 (21 Sep 1999 18:31:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:31:19 GMT
Newsgroups: rec.radio.cb

GREAT WEB PAGE! But I do not see any of the led on the radios!
Chris <thumper485@webtv.net> wrote in message
news:18274-37E7A56D-15@newsd-212.iap.bryant.webtv.net...
> Does anyone really care????????
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>
Yes someone does care!

God!

From 6492842875879992591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbba7cd441e668e9
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: 11 Meter Web Page

Date: 1999/09/21
Message-ID: <7s8j0n$6b$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 527914568
References: <19990920195917.21451.00000203@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 937938775 203 12.78.127.108 (21 Sep 1999 18:32:55 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:32:55 GMT
Newsgroups: rec.radio.cb

Another COOL SITE!
NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19990920195917.21451.00000203@ng-cn1.aol.com...
> Check out my 11 Meter/CB Radio web page!
>
> http://members.tripod.com/ajcogswell/11meter.html
>
>

From 990389034704337135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6dac48944b4ec9f
X-Google-Attributes: gid106d41,public
From: "James Bodtke" <jbodtke@hotmail.com>
Subject: Re: CB Antenna
Date: 1999/09/21
Message-ID: <RkQF3.1322$DK4.16088@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 527918077
Distribution: world
References: <IuPF3.691$DK4.12484@dfiatx1-snr1.gtei.net>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+5L70PCr6nmVVqpznhboaeEwuL30mfH5rkvcf3jT7poDGoRReSsqa8BIhikcdNjCfMaOwzPwJPAJ!
9LfEZIIcbEv0E+f9X2T4IwRaFVWe+pCAiifka2af5ISDiDMgpptlJcKk7snMl79KoozNvnQPpeqH
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 18:42:57 GMT
Newsgroups: rec.radio.cb

I'll also be pulling this vehicle into a garage. So I'll need some type of disconnect.

From 2205613178065404191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1aa1c3f3ec0ef9e3
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: ANY CB CLUBS IN FLORIDA???
Date: 1999/09/21
Message-ID: <19990921143958.18395.00000566@ng-cl1.aol.com>#1/1
X-Deja-AN: 527918078
References: <37E6CB51.624AA395@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Are their any CB Clubs in Florida?
>

the SEO club in clairmont. they listen on 27580 usb
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 813937869908479155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6dac48944b4ec9f
X-Google-Attributes: gid106d41,public
From: "wildcat" <wildcat@tp.net>
Subject: Re: CB Antenna
Date: 1999/09/21
Message-ID: <usQF3.3310$I6.127672@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527921631
References: <IuPF3.691$DK4.12484@dfiatx1-snr1.gtei.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Trace: typ12.nn.bcandid.com 937939866 209.113.136.142 (Tue, 21 Sep 1999 14:51:06 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 14:51:06 EDT
Newsgroups: rec.radio.cb

I would go with a Wilson 1000 magnet mount on the roof of the Jeep. That way you don't have to unscrew a whip type antenna all of the time. This antenna comes with its own coax and it sells at www.copper.com for about $60.

From 3157342906935835821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a41f91ee40f5e3d8
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Palomar 600HD ?
Date: 1999/09/21
Message-ID: <7s8k2r$dji$1@news1.alltel.net>#1/1
X-Deja-AN: 527921632
References: <7s6qqd$bd2$1@ins22.netins.net> <19990921005457.18977.00000394@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 937939867 13938 162.39.156.211 (21 Sep 1999 18:51:07 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 18:51:07 GMT
Newsgroups: rec.radio.cb

like i said before, ... the first 100 watts is the most bang for the buck.....

Dave
KG5XR
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Tim <timbonebo@aol.common> wrote in message

```
news:19990921005457.18977.00000394@ng-fe1.aol.com...
> >Man , The more I look the more I can't make up my mind ! I really need to
> >keep my buget around $200-250 . I am seeing The palomar 600HD for $229.00
> >and now I am questioning this one. I want to get my "Biggest Bang For My
> >Buck" but yet i want a stable good sounding radio transmission. I will be
> >running it with a 2950 with 2 watt deadkey swinging as high as she will
go.
> >I ran a palomar 225 Blue Face with this radio before and I want more
powere
> >than my 225. Will I get it with a 600 ?
> >Does this amp have that dreaded Auto SSB problem like the 225's do ?If so
> >can it be modified like the 225 ?
> >Please understand my confusion and shopping, Thanks for all that you guys
do
> >!
> >Tinker
>
> DX 500 4X2879 270.00
> DX 500 VARIABLE 4X2879 275.00
> DX 667 1X2290/ 4X2879   350.00
> DX 667 VARIABLE 1X2290/ 4X2879       368.00
>
>
>
> i do not sale amps but i seen these prices on a web site and it looked
like a
> good deal to me for good qaulity.





From -3198324003975197316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba05510520606757,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Sams CB Manuals F.S.
Date: 1999/09/21
Message-ID: <19990921145223.18528.00000501@ng-cq1.aol.com>#1/1
X-Deja-AN: 527921633
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

54,69,70,72,102,154,155,156,162,172,179,197,199,204,205,206,219,221,224,22
8,230,235,246,265.
$10 ea + ship
Ralph
D&R Electronics
```

From 2107207515287917633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: CONFESSION
Date: 1999/09/21
Message-ID: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 527944547
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 937943607 2367 12.78.178.34 (21 Sep 1999 19:53:27 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 19:53:27 GMT
Newsgroups: rec.radio.cb

CONFESSION: I really was trying too hard to make CB RADIO the way it was & I saw some web pages + onelist.com & this news group as well as other SSB stuff. I also saw pictures of radios as well as REACT web sites & thought to my self that CB RADIO is like HAM with people talking about different things & I also thought that using codes was in too. But I do not know how CB RADIO (AM/SSB) is today everywhere. But where I live the air waves are full of bad manners & anything goes. No FCC rules or respect & no 10 CODES or breaks or any of the good CBers of the past. I am ashamed on how people do not care & how people are letting anything go. Something to think about: What if YOU are on the radio & had to get on for an emergency & had no cell/car phone & no one heard you. Would you want be left for dead or would you want help? Think about people you love like your family? They care about you even if you don't! THINK ABOUT IT!

--
GOD LOVES YOU & SO DO I
Visit my web sites;

http://home.att.net/~schroeder.r/index.html - Church
http://homepages.msn.com/HobbyCt/robert000/ - Train

From -2113286289652045343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <1FRF3.252$1r5.6501@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 527950396

References: <7s85nt$e06$1@nnrp1.deja.com>
<19990921120352.07224.00000069@ngol06.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 937944765 24.4.90.226 (Tue, 21 Sep 1999 13:12:45 PDT)
Organization: @Home Network
NNTP-Posting-Date: Tue, 21 Sep 1999 13:12:45 PDT
Newsgroups: rec.radio.cb

RFEnforcer wrote in message
<19990921120352.07224.00000069@ngol06.aol.com>...
>In article <7s85nt$e06$1@nnrp1.deja.com>, littlejohn_01@my-deja.com writes:
>
>>"Toll Free" is absolutly correct on these two points. Believe it or
>>not, I have received responses by "freebanders" to my CQs on 10m in the
>>past. As a matter of fact, I came across a rather lively QSO going on
>>between a "WD-40" and a "Unit-229" on 28.305 just yesterday afternoon!!
>>This is'nt an accidental encroachment into the CW portion of the band,
>>this is in the phone portion of the band, well into 10m!!
>
>In my opinion, this is even worse than "accidental" encroachment. These clowns
>knew full well where they were. They were purposely bootlegging in the phone
>portion of the band!
>

Geez, I wish there were more users on 10m in my area. All I hear is the CW beacon at 28.200.
No freebanders nor hams where I'm at. More activity on 20/40/80 though.

>I have encountered and confronted this type of operator. Their attitude is
>typically much different than those found around 28.000-28.100. Whereas the
>"encroacher" will usually aploogize, say "I didn't know", and move back below
>28Mhz when asked politely, the deliberate bootleggers in the phone band will
>respond with "so what?" or worse. They will basically dare you to "do
>something about it." Then, they either ignore you or turn up their linears and
>continue their conversations. There is absolutely no justification for this
>kind of behavior.
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

From -8648859186616391519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb83a4e5c367ffd,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Cobra 139 XLR FS.
Date: 1999/09/21
Message-ID: <19990921162828.19056.00000560@ng-ff1.aol.com>#1/1
X-Deja-AN: 527954106
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi I have a cobra 139 XLR for sale and its in real nice shape is has uppers and lowers in it and a varable key.

thanks John

From -472895327673940086
X-Google-Language: ITALIAN,ASCII-7-bit
X-Google-Thread: 106d41,2df23de157cce860,start
X-Google-Attributes: gid106d41,public
From: "Fabio" <spidy@iol.it>
Subject: ssb
Date: 1999/09/21
Message-ID: <PCQF3.14321$1u4.67313@typhoon.libero.it>#1/1
X-Deja-AN: 527957959
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@iol.it
X-Trace: typhoon.libero.it 937940527 212.52.68.168 (Tue, 21 Sep 1999 21:02:07 MET DST)
Organization: [Infostrada]
NNTP-Posting-Date: Tue, 21 Sep 1999 21:02:07 MET DST
Newsgroups: rec.radio.cb

C'e' qualche operatore che fa parte del gruppo Alpha Delta????

From -6983300012913313013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb83a4e5c367ffd
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Cobra 139 XLR FS.
Date: 1999/09/21
Message-ID: <19990921164227.19053.00000580@ng-ff1.aol.com>#1/1

X-Deja-AN: 527957960
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I also have a Solid State 300 watt base linear i will sell with it for both i will take 200.

thanks John

From 6224148466759006347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "wildcat" <wildcat@tp.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <Z0SF3.3409$I6.136004@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 527961625
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937946297 209.113.136.142 (Tue, 21 Sep 1999 16:38:17 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 16:38:17 EDT
Newsgroups: rec.radio.cb

Good post!

Are your typing fingers tired because you gave them a workout on this one!

From -633905086155479023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8r1t$f2h$1@news1.alltel.net>#1/1
X-Deja-AN: 527961626
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net> <7s8igu$rnn$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net

```
X-Trace: news1.alltel.net 937947005 15441 162.39.156.192 (21 Sep 1999 20:50:05
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Sep 1999 20:50:05 GMT
Newsgroups: rec.radio.cb

PARTY! what party....give me a scotch

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7s8igu$rnn$1@bgtnsc02.worldnet.att.net...
> I WISH THIS WHOLE 'rec.radio.cb' WOULD GO 10-7 AS WELL! So when is the
> party?
> Gunsmoke <rwilliams@megsinet.net> wrote in message
> news:8_MF3.1080$qX1.115295@news.corecomm.net...
> > Lets all go 10-7  ... LOL
> >
> >
> > RHOOLIGAN2 wrote in message
> > <19990920230841.22512.00000334@ng-cc1.aol.com>...
> > >Me too, I think I'm going 10-7.
> >
> >
>
>




From -5560098950845304750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170,start
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: uniden grant or cobra 148gtl?
Date: 1999/09/21
Message-ID: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>#1/1
X-Deja-AN: 527961627
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 937946684 209.81.240.215 (Tue, 21 Sep 1999 15:44:44
CDT)
```

Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 15:44:44 CDT
Newsgroups: rec.radio.cb

Hello,
I am new to CB'ing, but after lurking here for a couple a months, Ive decided to purchase one. Ive narrowed my two choices down to the cobra 148gtl or uniden grant.
Which one is better? what are the pros and cons of each? I'm relatively inexperienced here so any input would be helpful.
TIA

cliffhanger

From -5091990233609781878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8r5m$miq$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 527964829
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net> <7s8igu$rnn$1@bgtnsc02.worldnet.att.net> <7s8r1t$f2h$1@news1.alltel.net>
X-Server-Date: 21 Sep 1999 20:52:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I'll have a Jim beam and coke!
Hillbilly Dave wrote in message <7s8r1t$f2h$1@news1.alltel.net>...
>PARTY! what party....give me a scotch
>
>Dave
>KG5XR & WB5CYX (Club)
>EX- WB5LWZ , WN5DQG, WR5ALP
>ARMY MARS, AAT6YC
>KRH-4063/KRI-0332/KJO-8973
>(little voice of the Ozarks)
>Daves Radio Electronics
>Since 1972
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
>news:7s8igu$rnn$1@bgtnsc02.worldnet.att.net...
>> I WISH THIS WHOLE 'rec.radio.cb' WOULD GO 10-7 AS WELL! So when is the
>> party?
>> Gunsmoke <rwilliams@megsinet.net> wrote in message

>> news:8_MF3.1080$qX1.115295@news.corecomm.net...
>> > Lets all go 10-7 ... LOL
>> >
>> >
>> > RHOOLIGAN2 wrote in message
>> > <19990920230841.22512.00000334@ng-cc1.aol.com>...
>> > >Me too, I think I'm going 10-7.
>> >
>> >
>>
>>
>
>

From 2708253193734058750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CONFESSION
Date: 1999/09/21
Message-ID: <37E7F087.5F7D9E97@flash.net>#1/1
X-Deja-AN: 527964830
Content-Transfer-Encoding: 7bit
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937947225 216.61.203.22 (Tue, 21 Sep 1999 15:53:45 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 21 Sep 1999 15:53:45 CDT
Newsgroups: rec.radio.cb

Robert, I think you need to understand that the serious radio people, who were observant of rules and proper decorum, either migrated to amateur or dropped out entirely many years ago. The vast majority of folks using CB today are over the road drivers and other blue collars who spend a great deal of time on the road. Just listen. Remember--there is absolutely no training required to operate a CB. I'm not saying this is wrong, just a fact. As a result, everyone is on their own to develop their style of operation, and their mentors are those they hear on the air. The net result is:
1. people are untrained and share few common protocols
2. people are anonymous and this anonymity permits them to behave in ways that would shame their mothers
3. few are actually aware of the rules under which they operate
4. there is a high level of disdain for rules and regulations

5. without any visible regulation, the quality tends to spiral downward

Robert Schroeder wrote:

> CONFESSION: I really was trying too hard to make CB RADIO the way it was & I
> saw some web pages + onelist.com & this news group as well as other SSB
> stuff. I also saw pictures of radios as well as REACT web sites & thought to
> my self that CB RADIO is like HAM with people talking about different things
> & I also thought that using codes was in too. But I do not know how CB RADIO
> (AM/SSB) is today everywhere. But where I live the air waves are full of bad
> manners & anything goes. No FCC rules or respect & no 10 CODES or breaks or
> any of the good CBers of the past. I am ashamed on how people do not care &
> how people are letting anything go. Something to think about: What if YOU
> are on the radio & had to get on for an emergency & had no cell/car phone &
> no one heard you. Would you want be left for dead or would you want help?
> Think about people you love like your family? They care about you even if
> you don't! THINK ABOUT IT!
>
> --
> GOD LOVES YOU & SO DO I
> Visit my web sites;
>
> http://home.att.net/~schroeder.r/index.html - Church
> http://homepages.msn.com/HobbyCt/robert000/ - Train

From -4612230492859457502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s8rbf$jd1$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 527964831
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net>
<7s8igu$rnn$1@bgtnsc02.worldnet.att.net> <7s8r1t$f2h$1@news1.alltel.net>
<7s8r5m$miq$1@nntp9.atl.mindspring.net>
X-Server-Date: 21 Sep 1999 20:55:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

With a twist of Jim Beam!

Damn 10 ohm smoke
Sure make you choke
Da more dat smoke
Da more ya broke
Damn dat 10 ohm smoke!!!

-=PEAKABOO=-

```
From 3448998862493143132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <RnSF3.1192$qX1.120539@news.corecomm.net>#1/1
X-Deja-AN: 527968540
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-
cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net>
<7s8igu$rnn$1@bgtnsc02.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937947761 216.214.207.226 (Tue, 21 Sep 1999 16:02:41
CDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 16:02:41 CDT
Newsgroups: rec.radio.cb
```

I will bring the chips n dip

```
Robert Schroeder wrote in message
<7s8igu$rnn$1@bgtnsc02.worldnet.att.net>...
>I WISH THIS WHOLE 'rec.radio.cb' WOULD GO 10-7 AS WELL! So when is the
>party?
>Gunsmoke <rwilliams@megsinet.net> wrote in message
>news:8_MF3.1080$qX1.115295@news.corecomm.net...
>> Lets all go 10-7  ... LOL
>>
>>
>> RHOOLIGAN2 wrote in message
>> <19990920230841.22512.00000334@ng-cc1.aol.com>...
>> >Me too, I think I'm going 10-7.
>>
>>
>
>
```

```
From 1074318851993562338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0ecd3acf1f1b04b,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Looking for Uniden washington base
Date: 1999/09/22
Message-ID: <19990921233335.19060.00000787@ng-ff1.aol.com>#1/1
X-Deja-AN: 528088789
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi all a friend of mine is looking for a uniden washington with the 858 PLL in
it or a president washington with the 858 PLL chip in it,

if you have one please e-mail me and i will make sure that he gets the message.

thanks John




From 9158775551520642197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <19990921232539.22647.00000811@ng-fy1.aol.com>#1/1
X-Deja-AN: 528088790
References: <ouVF3.1218$qX1.127150@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>From: "Gunsmoke" rwilliams@megsinet.net
>Date: Tue, 21 September 1999 08:34 PM EDT
>Message-id: <ouVF3.1218$qX1.127150@news.corecomm.net>

Hey Gunsmoke I think you are shootin blanks there buddy. LOL

Dave
KHY-7554




From -2305248587323291475
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: BigOHam@aol.com
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/22
Message-ID: <37e84e03.10312018@gondor.sdsu.edu>#1/1
X-Deja-AN: 528088791
References: <19990921034055.00298.00000420@ng-fs1.aol.com>
<19990921223725.18519.00000707@ng-fn1.aol.com>
Organization: AOL
Newsgroups: rec.radio.cb

On 22 Sep 1999 02:37:25 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

><< If the really serious 11 meter ops were to make a concerted effort to clean
>this trash up, and quit flaunting the law with megawatt keydowns and blatant
>violation of other regulations, there wouldn't BE any effort to pass this torch
>on to local law enforcement>>
>
>Here! Here! Well said. (applause)

I think all the serious 11 meter ops are on the freeband because of
the deplorable state of the "legal 40". Also, wasn't the guy who
caused the interference using something other than a CB radio?

From 231238588099597465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: I am ashamed
Date: 1999/09/22
Message-ID: <19990921232737.22647.00000812@ng-fy1.aol.com>#1/1
X-Deja-AN: 528088792
References: <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dear Robert Schroeder, Pee Wee, and CB King,

Will the real you please stand up.

Dave
KHY-7554

From 6093195825784430935
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,38790d7294e38527,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: DC break
Date: 1999/09/22
Message-ID: <19990921233914.19032.00000830@ng-fq1.aol.com>#1/1
X-Deja-AN: 528091628
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We herd that the X Force guys did very well at the DC Break, so congradulations
on the wins.

2 pill - No Name
4 pill - X Force
8 pill - X Force
16 pill - X Force
32 pill - Foxy Lady
AC Sky - Bluegill
Antennas were the 55 made fighting sticks
Dont know all the other class results.


~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 3221696440357147077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7903f3098b99b617
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Hams live for this stuff!
Date: 1999/09/22
Message-ID: <7s9j6k$54j@dfw-ixnews11.ix.netcom.com>#1/1
X-Deja-AN: 528091630
References: <uf7E3.27976$223.585176@typ12.nn.bcandid.com>
Organization: Netcom
X-NETCOM-Date: Tue Sep 21 10:42:12 PM CDT 1999
Newsgroups: rec.radio.cb

In article <uf7E3.27976$223.585176@typ12.nn.bcandid.com>,
     "Wildcat" <wildcat@tp.net> wrote:

>I've been monitoring a few local 2 meter repeaters in the New England area
>and all of the GI Joe Wanna Be's are out in full force. Here's what some of
>these guys are saying and doing:
>
```

>They are actually using words like "that's affirmative" instead using of the
>word "yes".
>
>Saying 0700 instead of 7 o'clock.
>
>Calling their club meeting house the "Command Center".
>
>Instead of saying "Can we send a couple to guys over to the Hospital for a
>pickup?", they're saying "Can we mobilize several units to MED 1 for a
>transport".
>
>Most of these guys are feeling the need to report every 5 minutes in what
>direction the clouds are moving and what color the sky is. So far this
>morning I've heard that the sky in the same location, at the same time was 7
>different shades of gray.
>
>Two guys were actually arguing about which one of them was actually the
>"Incident Command Team Leader"
>
>One guy is pissed off that he took the day out of work to get his mobile
>tower trailer ready, and that there's a good chance that we might not even
>get the storm.
>
>And finally, one Ham is leaving his home for his club headquarters 12 hours
>before the storm might hit because he's afraid the storm might hit and he'll
>be trapped with his wife with no utilities for 5 days. ;-)
>
>
It's step for the better than listening to them every five minutes telling each
other that they
are drifting off frequency.

From -5631919402128762929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34a283acc0a3e335
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: www.rciweb.com - RCI2950 Un-official web site
Date: 1999/09/22
Message-ID: <7s9ju3$9oc@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 528091632
References: <7rr9qa$cuj$1@wanadoo.fr>
Organization: Netcom
X-NETCOM-Date: Tue Sep 21 10:54:43 PM CDT 1999
Newsgroups: rec.radio.cb

In article <7rr9qa$cuj$1@wanadoo.fr>,
"ph_cadic" <ph_cadic@wanadoo.fr> wrote:

>The WWW.RCIWEB.COM is still alive.
>We want to let you know that the site is dedicated to RCI 2950 2970 2980

>2990 and Saturn and Sommerkamp and Mirage 2950 TRX.
>We have a lot of technical information freely available to the public.
>
>We also host the famous RCI Federation Web site.
>We also distribute the RCI CDROM a cd rom full of mods, videos, tutorials
>and so much more.
>
>We also have a public question board where you van place your questions.
>
>We also have a second hand selling util. It let's you try and sell or buy
>second hand equipment.
>All this is freely available.
>You have nothing to loose.
>
>Come and see us.
>
>YOurs

Any thing on the 2960?

From -1406422516800869972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6fd81c2bbda5c68
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: TS430s 11 meter mod difference
Date: 1999/09/22
Message-ID: <7s9kr0$m8q@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 528096084
References: <MfQE3.6279$C3.37615@insync>
<19990918142916.01610.00000566@ngol05.aol.com>
Organization: Netcom
X-NETCOM-Date: Tue Sep 21 11:10:08 PM CDT 1999
Newsgroups: rec.radio.cb

In article <19990918142916.01610.00000566@ngol05.aol.com>,
rfenforcer@aol.com (RFEnforcer) wrote:

>In article <MfQE3.6279$C3.37615@insync>, "Toll Free" <tollfree@bigradios.com>
>writes:
>

Really "as I stand on my car waving bright retna burning neon orange flags, to the FCC Come on
up to the Northwest Puget Sound and make a mother load of cash handing out fines to the
individuals that rightly so need it." It's been a while since there has been a FCC scare for all
the YO-YO's that thing the radio is the own Syndicate radio/music show.

Bring on the panic, and the whole channel will come crashing down with terror as
if someone lit
up a ciggarette in a natural gas refinery.

>>Dissimination of information is not illegal.
>
>Perhaps. Still, I would not want to be "on record" as the one who disseminated
>this information. The FCC is "makin' a list and checking it twice" and it's a
>good bet they're taking note of those who are giving explicit instructions on
>how to modify amateur transceivers for illegal operation on the CB band.
>
>If there is any doubt Mr. Hollingsworth reads these newsgroups, consider his
>recent statements regarding increased enforcement action against 10-meter
>bootleggers in the days to come. This particular issue has been discussed on
>rec.radio.amateur.misc for many months and has been addressed by amateurs as a
>prime concern of theirs. Coincidence?
>
>Also, do you remember a certain individual who used the handle "CB Rambo" and
>frequented these newsgroups? This person openly advocated freebanding and
>bootlegging on 10 meters by truck drivers. Another participant, calling
>himself "Yrac", confronted this individual and advised him of the serious
>consequences which lay ahead as a result of his advocation of illegal
>activities. Within a few days, "CB Rambo" disappeared and has not been heard
>from since. Coincidence?
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

From -4570724995111696443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CONFESSION
Date: 1999/09/22
Message-ID: <37E85728.D4B828EC@flash.net>#1/1
X-Deja-AN: 528098574
Content-Transfer-Encoding: 7bit
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net> <37E7F087.5F7D9E97@flash.net>
<7s9f8t$s16$1@bgtnsc03.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937973621 209.30.179.79 (Tue, 21 Sep 1999 23:13:41 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0

```
NNTP-Posting-Date: Tue, 21 Sep 1999 23:13:41 CDT
Newsgroups: rec.radio.cb

Do you mind translating "TRUCK DRIVER US IT ALOT!" into English.

Robert Schroeder wrote:

>
> TRUCK DRIVER US IT ALOT!
>
>




From 9164457773505180124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19c792561467eac8
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Noise Filter Info
Date: 1999/09/22
Message-ID: <37E858A2.7F82AB43@flash.net>#1/1
X-Deja-AN: 528100582
Content-Transfer-Encoding: 7bit
References: <rughe07plg779@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 937974000 209.30.179.79 (Tue, 21 Sep 1999 23:20:00 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 23:20:00 CDT
Newsgroups: rec.radio.cb

If you can hear engine noise in your cd player, try cleaning the
connections on the plug wires or checking their resistance and replace
them if the resistance is noticably high. Use resistor spark plugs.

"Stephen F. Gale" wrote:
>
> need information on this subject....
> got a realistic cd
> installed a noise filter fro radio shack
>
> drive a 1981 buick and i am stupid about how much ignition noise there
> should be...can hear whine when i accelerate




From -9121434322532758361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
```

From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <aoZF3.1666$qX1.136986@news.corecomm.net>#1/1
X-Deja-AN: 528110592
References: <ouVF3.1218$qX1.127150@news.corecomm.net>
<19990921232539.22647.00000811@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937976454 216.214.203.222 (Wed, 22 Sep 1999 00:00:54 CDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 00:00:54 CDT
Newsgroups: rec.radio.cb

Like I said before the story of my life ...lol

BBL1B wrote in message <19990921232539.22647.00000811@ng-fy1.aol.com>...
>>Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>>From: "Gunsmoke" rwilliams@megsinet.net
>>Date: Tue, 21 September 1999 08:34 PM EDT
>>Message-id: <ouVF3.1218$qX1.127150@news.corecomm.net>
>
>Hey Gunsmoke I think you are shootin blanks there buddy. LOL
>
>Dave
>KHY-7554

From -3975878139417828495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31d6def07a7f746
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: PLLO2A 10-7 FOR A WHILE
Date: 1999/09/22
Message-ID: <19990922011039.06542.00000437@ngol05.aol.com>#1/1
X-Deja-AN: 528110593
References: <19990921210743.19398.00000509@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990921210743.19398.00000509@ng-fl1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>i'll miss a lot of the funny posts that
>will run off the bottom of the post list from the RF police

Guess you haven't learned about DejaNews yet.

Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From -4727705392026570065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Texas Star 500 ?
Date: 1999/09/22
Message-ID: <19990922011039.06542.00000438@ngol05.aol.com>#1/1
X-Deja-AN: 528110594
References: <37E821CE.B5778D79@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E821CE.B5778D79@netzero.net>, Bill Eitner <kd6tas@netzero.net>
writes:

> I sell 500Rs for $375--
>they're worth every dime. You send me $375 plus $30 for insured
>shipping both ways, and I'll send you one on a 30 day trial basis.

FCC, please take note: a licensed amateur operator who openly admits selling
illegal amplifiers to CBers.

```
                           KD6TAS   Class: Technician   Codes: HA   USA
                     Name: WILLIAM A. EITNER
                     Addr1: 780 18TH AVE
                     Addr2:  MENLO PARK, CA 94025
                    Country: USA
                     Issued:  02 Mar 1993   Expires: 02 Mar 2003
```

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 4285741888151023952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: DC break
Date: 1999/09/22
Message-ID: <19990922011040.06542.00000439@ngol05.aol.com>#1/1

X-Deja-AN: 528110595
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990921233914.19032.00000830@ng-fq1.aol.com>, exportsrus@aol.com
(EXPORTSRUS) writes:

>We herd that the X Force guys did very well at the DC Break, so
>congradulations on the wins.

Yes. Congratulations on willfully and repeatedly breaking federal
communications law. We're so proud of you.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2864133730470766561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49f4a16f348609f6
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: please help the new guy...
Date: 1999/09/22
Message-ID: <7s9nsf$r9v@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 528110596
References: <19990916192457.13017.00001298@ng-fs1.aol.com>
Organization: Netcom
X-NETCOM-Date: Wed Sep 22 12:02:07 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19990916192457.13017.00001298@ng-fs1.aol.com>,
     scrmnjimmy@aol.com (ScrmnJimmy) wrote:

>Hi all,
>
>I don't know much about electronics, so I need help from you, the
>professionals. I have a 20 year old Teaberry 23 channel C.B. in my VW bus, and
>I can hear the engine rpm when receiving transmissions. I assume I need a
>noise suppressor of some sort, but what kind? I'm limited to stuff I can get
>at Radio Shack. Any suggestions?
>
>Also, I've been told I can "tune" my C.B. antenna for better reception. How do
>I do that? It's a magnetic base type, again from Radio Shack.
>
>Please respond via e-mail, because I'm not sure if I'll be able to find this
>newsgroup again. Thanx in advance,

>
>James
>ScrmnJimmy@aol.com

(BEFORE PROCEEDING READ THE MATERIAL FULLY THROUGH TO MAYBE PINPOINT OR FIND A COUPLE OF AREAS THAT MIGHT HELP CLEAR YOUR RECEIVE)

Oh S*&T don't use that word pro!@#$%^&*ls. It will go to there head.

Take the antenna off and turn the volume up on the radio loud and listen to hear for the same noise if the noise is still there it's coming in via the antenna. And if thats the case, you probably bought the 25 or 30 dollar magmount and thoughs things no matter how flat of a match you get they just pull in all sorts of static noise. I had one for a while when I got a new vehicle. Cause I wasn't gonna hard mount it, and that antenna was picking up static noise off of my tires going down the road. If thats the case get a new antenna. I prefer my Fire Stick II matches up well with radio and has a very quiet receive. I need that cause friends and I have Rabbit hunts every weekend and we hunt in a hilly terrain and you need to hear those faint signals. Any ways enough with that stuff about my self.

First things first we'll try with the easy fixes and get more in depth.

Does your alternator have a capcitor used for filtering the (I do beleive for the field) if so make sure it's tight and got a good ground. Or get your alternator tested to see if a rectifier has gone bad.

Getting the power to the radio:
Second Is your radio getting it's power from the fuse panel in your car? If so remove it. Run the power wire directly from your battery (Positve lead). If for a purpose I'll explain later you can use Coax as a power wire use the inner conductor for power, and take both ends of the shield and mount it to the cars chassis frame. do not use the shield for a power ground. Use a seperate ground wire off the the radio (expalined below). Route all power wires as far away from the ignition wires as possible in the engine compartment. And away from any electrical motors, They are the worst offenderds of noise. I've driven down the highway on a rainy day and have had cars pass me and I could hear there windshield wiper motors in my receive. (so I tail gated them took down their liceince plate number and reported them to the FCC for Bleed over! Just Kidding.)

Finding a good ground:
The negative lead needs to be as short as possible, preferrably 18" or shorter. Find a big piece of metal to mount the ground to, and make sure the metal is not isolated from your bus chassis ground. To check this use a Digital Multi. meter or volt/ohm meter and stick one lead to a peice of metal on the car. If you have long enough leads touch the Negative battery post and touch the piece of metal you want to hook your ground to. If it reads .1 ohms or lower you should have a damn fine ground.

Ground wire connection:
Now before you crimp on a ring connector and get a sheet metal self tapping screw (I prefer a Nyloc Nut and bolt). Take some time first to use a wire brush or sand paper to remove the paint or primer off. Make sure you have a clean metal to metal contact. Thats the mistake a lot of DIY installers of 12V electrics make. Now mount the connector (ring, spade, etc.) down with the fastener. Now if you want to prevent rust or corrosion, you can get some paint and spray it over the connecton.

Now that you have a good clean install that should eleminate a majority of noise induced by the cars electrical system. If there is still alot of noise well look into the vehicles ignition system. if you have old decrepid ignition wires you might think about getting new ones. This could be the culprit. Get resistor plugs and wires this helps suppress ignition noise.

Now if that doesn't clean up the problem take it to a cb shop and see if your noise blankiting circuit is outta whack or something. Or go ahead and try a noise filter.

If any one has any other ideas or technique that helps to eliminate receive noise post it or flame me for what I wrote feel free. "Cause I don't ware my feelings on my shirt sleeve, so my feelings wont be hurt"

From 3392145656931563386
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Varmint Mobile
Date: 1999/09/22
Message-ID: <7s9op0$dr5@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 528113414
References: <7rrvlq$k82$1@ins23.netins.net>
<5kjE3.9814$xQ6.98119@news21b.ispnews.com>
Organization: Netcom
X-NETCOM-Date: Wed Sep 22 12:17:20 AM CDT 1999
Newsgroups: rec.radio.cb

In article <5kjE3.9814$xQ6.98119@news21b.ispnews.com>,
"pinhead" <pinhead_16@hotmail.com> wrote:

>i got one thing to say, gobs of audio , no doubt, head out and back in the
>bushes ,the only big strapper that never talked on channel 6 and damn well
>proud of it.............................

You may well win being the Biggest strapper (strap-on that is)....You can just
call me The BIG
SCRAPPER....
I don't talk on ch 6, on BIG SCRAPPERS talk on Ch.5 Right through all of Ch.6
mess. And I suppose
you want a medal for not being on 6 too.... I talk on ch 6 in the Northwest corner
to keep the
those boys on their toes like a midget peeing in urinal....

And I'm Gone you fat, black, chicken back, 10-9, weaky squeeky, uck uck stuck in
the mud, no
gettin out, 360 degree slam dunkin, chicken bucket eatin, AFDC, leaned over tennis
shoe,
ciggarette butt bangin bi****&^%$*&^tch. Shut up.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Building under the K.I.S.S method: (Keep It Simple Stupid)

Stupidity Kills, Just not often enough.

DickHead No. 2

From 1317888935673361595

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb,start
X-Google-Attributes: gid106d41,public
From: amyhughes@my-deja.com
Subject: 99 Taurus - need antenna suggestions
Date: 1999/09/22
Message-ID: <7sb32v$ifb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528116517
X-Http-Proxy: NetCache@ncache1.ford.com: Version 3.4D2, 1.0 x33.deja.com:80 (Squid/1.1.22) for client 136.1.1.101
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 22 17:19:42 1999 GMT
X-MyDeja-Info: XMYDJUIDamyhughes
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (X11; U; SunOS 5.6 sun4u)

The only place flat enough to hold my magnetic mount on my 99 Taurus is on the very top. I'm not very tall and I don't like long external cable runs so I'd like suggestions on what other mounts will work. What are other Taurus owners using?

A permanent mount is okay but I'd prefer not to drill any holes. I don't need the antenna to be the longest-range and optimally located for best transmission since the radio is only used for playing with truckers that are fairly close to me :-)

As far as I can tell the trunk lid is plastic.

Thanks,
Amy

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -1567173184796137897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/22
Message-ID: <7s9po6$1iv@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 528118432
Content-Transfer-Encoding: 7bit
References: <7s85nt$e06$1@nnrp1.deja.com> <19990921120352.07224.00000069@ngol06.aol.com> <hnTF3.7067$C3.43413@insync>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0

Newsgroups: rec.radio.cb

Toll Free wrote in message ...
>Agreed on all parts.
>
>I never operate above 27.9, just because I don't want to interfere with 10
>meters (I have a 10 meter neighbor that says when I operate on the extreme
>high end of the band I take out the area he works...?)

I would have felt there was hope for you if you had said you don't operate
above 27.405MHz or below 26.965MHz and the few non-CB channels in between.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From -1727655122837946527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <20021-37E86659-115@newsd-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528118433
Content-Transfer-Encoding: 7Bit
References: <FYWF3.7082$C3.44188@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQdU9eEHhpm6IZW7D3UhDl2x3CmNgIUC+mQncJViPnaaoa6oMW/
0AQ9TJs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

poster child for birth control,here's your sign!

From 4551681354352155142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/22
Message-ID: <20020-37E86C61-126@newsd-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528127138
Content-Transfer-Encoding: 7Bit
References: <19990919132127.01875.00002295@ng-ci1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAhyRLktiwB/o7LKVigsohyDMegHcCFQCps8FQmJhV/
SF7A4RoKqHikh0AJw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

my 88 is used everyday without any problems so far(2 years in a big
truck and can rf into far away lands on a regular basis!

From 7889202366406134634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f5006a5fe17abd7
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: Any frequencies????????????
Date: 1999/09/22
Message-ID: <20021-37E86AAA-116@newsd-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528127139
Content-Transfer-Encoding: 7Bit
References: <37E82F71.6EA52762@-NOSPAM-hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAh0SmPuxkmx7xoCdke0iAWTjeoSkCFAfxUfw0hHO2M3giFLoK/
H6H0srm
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

am on the radio everyday 4-6 hours on 27.385 lsb qth-eastern iowa
-number is gw-559 give ole double nickle niner a shout!!

From -1493333316933801217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: FyrCracker@webtv.net
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/22
Message-ID: <13540-37E88764-202@newsd-121.bryant.webtv.net>#1/1
X-Deja-AN: 528151507
Content-Transfer-Encoding: 7Bit
References: <37E5C327.2D8B@cybertrails.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR04FZBAHyj0wPS0F9tNv72xDbVJQIVAMRvslMC8zkn/
WTTATrv9SISh+ke
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Why not just look it up yourself?

Take the information from the sticker that's on their website at <http://www.galaxyradios.com/cb/949.html>, and do a search on the FCC site at <http://www.fcc.gov/searchtools.html> using the FCC ID# Search.

Might be a good idea to check the equipment you've got around the house while you're at it, just to be on the safe side.

Frank

From -6972978979469805789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf,start
X-Google-Attributes: gid106d41,public
From: Bronco_Dan@webtv.net (BroncoDan)
Subject: Tech. Help
Date: 1999/09/22
Message-ID: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528156342
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAruEUeLEI1NkAobHkIurJQnY5DJoCFEsETIf8UQ17PHH9H3BBlm2hx8oL
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Howdy, I'm new here. I have a problem. I got stuck in a traffic jam on the interstate in the middle of a group of semis. I think one of the guys(or it could have been anyone I guess) was using a modified radio or something, he was just drowning out everyone. Anyway, after he keyed up and before I could drop my squelch, I just stopped receiving. At first I thought the whole radio was fried, but I still transmit (I checked via phone, my friend could hear me-loud and clear same as always-, but I can't hear him), Has this ever happened to anyone? And is there a way to fix it? Thanks in advance for any help. Dan

From 4270683073725718675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a26712e82c2d35
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: I LOVE MY CB RADIO.
Date: 1999/09/22
Message-ID: <19990922052810.18532.00000807@ng-fn1.aol.com>#1/1
X-Deja-AN: 528164757
References: <7s9f1l$quc$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks.

>HEE HEE a good one!

From -3176424878528626694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: XTERMINATOR II
Date: 1999/09/22
Message-ID: <37e8a54d.1844727@news1.newscene.com>#1/1
X-Deja-AN: 528167170
Content-Transfer-Encoding: 7bit
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
<37E809CB.35C8AD78@netzero.net> <7s9cfg$hfj$1@ins22.netins.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 20:44:23 -0500, "Tinker" <Speed_Buggy@hotmail.com>
wrote:

>So is there a webpage that sells these antennas ? I want to see if it will
>outperform my 102" whip.
>Tinker

SP 2000

http://www.bills2way.com/equip/antennas.html#xterminator

From 767847786679694943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30,start
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Still crying?????
Date: 1999/09/22
Message-ID: <7sadi0$39o$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 528185731
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.99 (htopic)
Newsgroups: rec.radio.cb

It seems as though it's been about three months since I posted here last and I see the same old cry babies are still at it. Maybe they are winning the war. Is there anyone out there that has learned about the evils of illegal CB operation from this group, and now complies with all of the rules?

Miles Davis says:

Remember, this is CB, ain't no crying allowed!

From 7713917680053062343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft

Date: 1999/09/22
Message-ID: <19990922094007.11195.00000028@ngol03.aol.com>#1/1
X-Deja-AN: 528224603
References: <37E86ECA.B58F2F67@softcom.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E86ECA.B58F2F67@softcom.net>, KAT77 <kat77@softcom.net> writes:

>Now what is the big deal about putting the Ham's down? "Most" ham operaters
>on the proper equimpent, as we know there are some that don't.

Unfortunately, there are a few bad apples in every bunch. On this newsgroup,
we have at least one ham who uses his callsign as part of his e-mail address
and uses this forum to sell illegal amplifiers to CBers.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 6484581380454637880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: CONFESSION
Date: 1999/09/22
Message-ID: <7sant9$ltr$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528237135
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net> <37E7F087.5F7D9E97@flash.net>
<7s9f8t$s16$1@bgtnsc03.worldnet.att.net> <37E85728.D4B828EC@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938009321 22459 12.78.127.58 (22 Sep 1999
14:08:41 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 14:08:41 GMT
Newsgroups: rec.radio.cb

Sorry, Truck drivers use CH19 a lot
Gary Danaher <gdanaher@flash.net> wrote in message
news:37E85728.D4B828EC@flash.net...
> Do you mind translating "TRUCK DRIVER US IT ALOT!" into English.
>
> Robert Schroeder wrote:
>
> >
> > TRUCK DRIVER US IT ALOT!

> >
> >

From -8934398069560050534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5333ee9d3b124003,start
X-Google-Attributes: gid106d41,public
From: "Axle Jack" <jack.axl@btinternet.com>
Subject: sommerkamp TS-800DX info needed
Date: 1999/09/22
Message-ID: <7sao90$rod$2@neptunium.btinternet.com>#1/1
X-Deja-AN: 528239791
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Reply-To: "Axle Jack" <jack.axl@btinternet.com>
Newsgroups: rec.radio.cb

Does anyone know if a Sommerkamp TS-800DX is marketed under any other names?
Most sets sold on mainland Europe go under several different names. If I
knew the alternatives, it would make finding information easier.

From 1438657962846301871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "*** Paul***" <a@a.nl>
Subject: Re: Antenna suggestions
Date: 1999/09/22
Message-ID: <01bf0507$c816a360$0f01a9c0@paul.PMRNL>#1/1
X-Deja-AN: 528249471
X-NNTP-Posting-Host: pmrinter.demon.nl:212.238.23.179
References: <u%kF3.4039$Yo1.21707@newsfeed.slurp.net>
<37e82ce4.2674133@news.cc.ucf.edu>
X-Trace: news.demon.nl 938011020 pluto:20013 NO-IDENT
pmrinter.demon.nl:212.238.23.179
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@demon.net

If it talks good it can't be a antenna problem, try it on a other radio or
try a other antenna, if you have a antenna problem it will (in most cases)
recieve good but talk poor.

Paul

> >to buy for 10/11 meters? I already have a Wilson 500 and for some
reason it
> >doesn't work right on my car. It talks good, but doesn't want to
listen.
>
> If you have a Wilson 500 and it doesn't work right, there is the clue
> right there that something other than the antenna is wrong. The 500
> should work nicely.
>

From -4128943926945930389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: DIESELDEAMON@webtv.net (chris comp)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/22
Message-ID: <24583-37E8EA19-19@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528263188
Content-Transfer-Encoding: 7Bit
References: <19990919144138.05059.00000108@ngol06.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR2CVZUt5V/
EkT7F9ogR642UbVKFQIUTGjZTOjm8uGNqZZ37lEioMbYy5Y=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

i hear to damn many rodger beeps my self on 10 meters ppl round here
abuse the hell out of them   blue-bird fmt wv

http://community.webtv.net/DIESELDEAMON/THISISME

From -2321256718215658352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: DIESELDEAMON@webtv.net (chris comp)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/22
Message-ID: <24583-37E8EA8C-20@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528263189
Content-Transfer-Encoding: 7Bit
References: <37E53638.1709@cybertrails.com>

```
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR57FumtS4FGi89RaqOQOw5MnUHYAIUR4ELkblt1EyhPW5xBEM3s8zTlPQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

just listen to the garbage on the air waves now do you think uncle
charlie (FCC) gives a shit about galaxie radioes


http://community.webtv.net/DIESELDEAMON/THISISME





From -8494103128113108158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: DIESELDEAMON@webtv.net (chris comp)
Subject: Re: Finding annoying People
Date: 1999/09/22
Message-ID: <24584-37E8EE58-14@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528263190
Content-Transfer-Encoding: 7Bit
References: <19990919205943.02266.00001935@ng-cs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQboLCScYtb3ngKCzKeBO4kvA4CPAIUIP2xL4HVgvz5wy5AFZtugbzGe7I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

uh huh well now jeff you aint had them at your door yet have ya well
belive me friend they come prepared cops fbi and fcc all wraped up into
one buch of 5 guys your mouth will drop and they will come in


http://community.webtv.net/DIESELDEAMON/THISISME





From -4634989356849167086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7809d19286a5d182
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Radio Shack's HTX-10
Date: 1999/09/22
```

Message-ID: <19990922114457.22268.00000845@ng-fb1.aol.com>#1/1
X-Deja-AN: 528266388
References: <7s88v9$bhb$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I cry all the way to the bank.....>>

OK. How about renaming it "rec.radio.hams.exploit.cbers.formoney"?

From -8063106299320574169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b4f0ef588f6f1c0
X-Google-Attributes: gid106d41,public
From: DIESELDEAMON@webtv.net (chris comp)
Subject: Re: **********Stock Power************
Date: 1999/09/22
Message-ID: <24583-37E8F0B3-22@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528269831
Content-Transfer-Encoding: 7Bit
References: <kUpE3.2995$NW5.220689@news.corecomm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRCs+OE1nx9eUlhXMkJQDeVsh+RSAIVAIH+BoZfNRqpFFTdMjEhCGlow4xN
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

i have talked to skip in califorinia on 3 1/2 watts and myfriend was
pushing 800 he could not get to them u tell me where a fuckin linerar
is needed i hate the damn things

http://community.webtv.net/DIESELDEAMON/THISISME

From -9151302249353793191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c62ad1af2dd9462
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Varmint Mobile
Date: 1999/09/22
Message-ID: <WI6G3.3283$QJ.190117@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528269832
References: <7rrvlq$k82$1@ins23.netins.net>
<5kjE3.9814$xQ6.98119@news21b.ispnews.com> <7s9op0$dr5@dfw-ixnews3.ix.netcom.com>

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X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938014646 209.144.27.18 (Wed, 22 Sep 1999 11:37:26
EDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 11:37:26 EDT
Newsgroups: rec.radio.cb

hey cupcake when was the last time you did a photo shoot for
playboy??????????......if the answer to the aforementioned question is
'never', then do me a favor, don't talk to me you fat out of shape cb
sweathog, because the head has nothing to say to you , dig
it..............keep your fat ass in the northwest corner, that way the
united states will not tip over , bitch..........head out and standing
by.........
Sharon Sherwood wrote in message <7s9op0$dr5@dfw-ixnews3.ix.netcom.com>...
>In article <5kjE3.9814$xQ6.98119@news21b.ispnews.com>,
> "pinhead" <pinhead_16@hotmail.com> wrote:
>
>>i got one thing to say,  gobs of audio , no doubt, head out and back in
the
>>bushes ,the only big strapper that never talked on channel 6 and damn well
>>proud of it.............................
>
>You may well win being the Biggest strapper (strap-on that is)....You can
just call me The BIG
>SCRAPPER....
>I don't talk on ch 6, on BIG SCRAPPERS talk on Ch.5 Right through all of
Ch.6 mess. And I suppose
>you want a medal for not being on 6 too.... I talk on ch 6 in the Northwest
corner to keep the
>those boys on their toes like a midget peeing in urinal....
>
>And I'm Gone you fat, black, chicken back,  10-9, weaky squeeky, uck uck
stuck in the mud, no
>gettin out, 360 degree slam dunkin, chicken bucket eatin, AFDC, leaned over
tennis shoe,
>ciggarette butt bangin bi****&^%$*&^tch. Shut up.
>
>
>
>
>
>Donald Sherwood
>
>"Fuck around, Fuck around, go home crying!"
>
>Building under the K.I.S.S method: (Keep It Simple Stupid)
>
>Stupidity Kills, Just not often enough.
>
>DickHead No. 2
>
```

From 8347113016412835807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa053e3c1df97b53,start
X-Google-Attributes: gid106d41,public
From: "robert cikovic" <cikovic@1st.net>
Subject: sams photofact cb radio series f.s.
Date: 1999/09/22
Message-ID: <uW6G3.3294$QJ.191712@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528273456
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938015514 209.240.16.104 (Wed, 22 Sep 1999 11:51:54 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 22 Sep 1999 11:51:54 EDT
Reply-To: "robert cikovic" <cikovic@1st.net>
Newsgroups: rec.radio.cb

i have five sams photofact manuals for sale. they are in very good condition & i am asking $40 or best offer. here are the series & the model numbers as follows:

cb - 180. pub april 1978. covers these models.
courier renegade 40
midland 79-892
realistic trc-461 /(21-1525)
royce 1-680

CB 121 published may 1977
COBRA 21XLR
COMMANDO 2340
PEIRCE-SIMPSON alley cat 23
PRESIDENT Dwite D
TRUTONE CYJ4732A-77 (23-4732-6C)

CB 104 published december 1976
MIDLAND 13-852
PACE Sidetalk 1000M (late prod.)
ROMAR ACT-1914 (code15206)
RYSTL cbr-1800
SHARP cb-500ub

CB 77 published december 1975
COBRA 85
PEIRCE-SIMPSON Bobcat 23C
ROBYN SX101
ROYCE 1-602A, 1-640

CB 49 published October 1973
B & K Cobra 20

COURIER Gladiator
KRIS 99'er (echo 99)
lafayette HB-525F (99-32492W)
Pierce Simpson lynx 23
SBE sbe-5cb (cascade li)
Tram Titan iv

serious inquieries only please.
you can reach me at my home phone (304)-428-2891. after 6:30 pm e.s.t .
please leave msg.
thanx

--
Robert Cikovic

We the people do not want a new world order
Fix America first
Listen to For The People
http://www.forthepeople.org

From 6295496806821516223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: XTERMINATOR II
Date: 1999/09/22
Message-ID: <Z%6G3.5292$gA1.177450@sandstorm>#1/1
X-Deja-AN: 528273457
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
<37E809CB.35C8AD78@netzero.net> <7s9cfg$hfj$1@ins22.netins.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938015865 204.210.207.183 (Wed, 22 Sep 1999 11:57:45 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 22 Sep 1999 11:57:45 EDT
Newsgroups: rec.radio.cb

> So is there a webpage that sells these antennas ? I want to see if it will
> outperform my 102" whip.
> Tinker

Try: http://www.dynamiteradios.com/

Dale.

```
From 1257608342475029835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243e2c5960bb44e0,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: Russian CB Contest (English Version)
Date: 1999/09/22
Message-ID: <7sau4j$e5c$1@news.infotel.ru>#1/1
X-Deja-AN: 528277565
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0007_01BF0532.F56E1840"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0007_01BF0532.F56E1840
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

Hello All!!!

Come to http://www.krasnodar.ru/bakra/kubancb/en/contest_idx.htm

Vlad May 50KR02

------=_NextPart_000_0007_01BF0532.F56E1840
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Hello =
All!!!</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Come to <A=20
```

href=3D"http://www.krasnodar.ru/bakra/kubancb/en/contest_idx.htm">http://=
www.krasnodar.ru/bakra/kubancb/en/contest_idx.htm</A></FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Vlad May=20
50KR02</FONT></DIV></BODY></HTML>

------=_NextPart_000_0007_01BF0532.F56E1840--

From -5601492918975156648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/22
Message-ID: <robert.piland-2209991114090001@128.158.105.209>#1/1
X-Deja-AN: 528277566
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
<37e806b3.129490@news1.newscene.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938016604 26271 128.158.105.209 (22 Sep 1999
16:10:04 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 22 Sep 1999 16:10:04 GMT
Newsgroups: rec.radio.cb

>>>>>>
>
> Can't you please give us a clue as to how many boxtops we should save
> before we bother e-mailing?

LOL Tom

Brass

From -3200662996605018379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/22
Message-ID: <19990922121317.19356.00000691@ng-fd1.aol.com>#1/1
X-Deja-AN: 528281160

References: <37e84e03.10312018@gondor.sdsu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: BigOHam@aol.com
>Date: Tue, 21 September 1999 11:35 PM EDT
>Message-id:

>I think all the serious 11 meter ops are on the freeband because of the deplorable state of the "legal 40". Also, wasn't the guy who caused the interference using something other than a CB radio?<

Who cares WHAT he's using for an exciter? Illegal is illegal, wether it's some jerkwad with a linear on the legal 40 with an otherwise legal radio playing music and jamming the legit users, or if it's one of those creeps in the megawatt mobiles?

It all boils down to this: By doing so they create QRM and frustration for thousands upon thousands of people who want to use CB but have their own rights trashed by a selfish and arrogant few.

73

Steve Robeson

In Remembrence of My Precious Taelor...
http://hometown.aol.com/K4YZ/myhomepage/memorial.html

From 7906089989212844006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Still crying?????
Date: 1999/09/22
Message-ID: <19990922125611.18987.00000926@ng-fe1.aol.com>#1/1
X-Deja-AN: 528294428
References: <7sadi0$39o$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Remember, this is CB, ain't no crying allowed!
>

I don't know but i thought that CB stood for Cry Baby, or childish behavior, or constant bullsh@# ect ect ect.

```
From -4959409219750644442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/22
Message-ID: <37E91E58.2E37@cybertrails.com>#1/1
X-Deja-AN: 528321625
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938025569 162.42.141.148 (Wed, 22 Sep 1999 11:39:29
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 11:39:29 MST
Newsgroups: rec.radio.cb

Toll Free,

  No, they don't cover the entire
10 meter band!

  10 meter band - 28.0 - 29.7

  I don't think so........




From -2324497966316852493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/22
Message-ID: <37E91D48.2018@cybertrails.com>#1/1
X-Deja-AN: 528324904
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938025297 162.42.141.148 (Wed, 22 Sep 1999 11:34:57
```

MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 11:34:57 MST
Newsgroups: rec.radio.cb

Andy,

They usually don't want to
"unkey" when they are oscillating
and generating vhf parasitics!

From -8332937154177972269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/22
Message-ID: <19990922150503.20850.00000950@ng-fh1.aol.com>#1/1
X-Deja-AN: 528336320
References: <7sb32v$ifb$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

don't put one on a nice car make a car look ugly

From 4597992029444031579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,786a4c4513b566c0,start
X-Google-Attributes: gid106d41,public
From: please@post.com
Subject: Help! ! !   Getting interference from SOMETHING
Date: 1999/09/22
Message-ID: <37ec2cea.449726009@netnews.worldnet.att.net>#1/1
X-Deja-AN: 528336321
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938027141 19653 12.78.109.118 (22 Sep 1999 19:05:41 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 22 Sep 1999 19:05:41 GMT
Newsgroups: rec.radio.cb

I have a amped-up radio in my car. (I know I know....I don't play it that loud.)   I have been getting really bad interference when I am around my home. Anytime I am about 2 blocks from my home I get what sounds like garbled talking BOOMing through my stereo. Sometimes there is no one talking just a loud silence that sounds like it will bust my speakers.(hard to explain)   I get a little on my home stereo but I can't be sure its the same thing.

First: Can I filter something to stop this from coming through? (I would have to have someone do it for me)

Second: Is there a law that should stop this from happening?

There are no Antennas around my neighborhood that I can see. Is this a CB or a HAM?
Third: If it is a HAM is there a HAM organization that could help me out about this?

From -5222461349774749104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbba7cd441e668e9
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: 11 Meter Web Page
Date: 1999/09/22
Message-ID: <19990922150753.15360.00000839@ng-bk1.aol.com>#1/1
X-Deja-AN: 528339805
References: <7s8j0n$6b$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Another COOL SITE!

Well, thanks! When I saw someone had replied, I thought for sure it would be a flame! :)

From 5929380884275550446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: uniden grant or cobra 148gtl?
Date: 1999/09/22
Message-ID: <37E93111.5B5@imt.net>#1/1
X-Deja-AN: 528342743
Content-Transfer-Encoding: 7bit
References: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

They are the same radio,Uniden builds the 148GTL for Cobra(Dynascan).The Uniden is usually cheaper because of this so why pay more?

From -5631306924946690096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <37E9323D.69D4@imt.net>#1/1
X-Deja-AN: 528345734
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

VTiscareno wrote:
>
> You are sadly mistaken. It cannot be modified.

There has never been a CB made that can't be modified,or a 10 meter rig.I have modified the suposedly unmodifiable CBs to operate on 10,6,and 2 meters.

From -7316601727424670922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <37E93392.3400@imt.net>#1/1
X-Deja-AN: 528348842
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

This other station could have been close enough to you (a few feet) that your reciever was severely overloaded,check any transistors in the reciever or in line close to the antenna and any protection devices between them and the antenna.

From -4091612656699207632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/22
Message-ID: <QeaG3.578$i7.25724@news21b.ispnews.com>#1/1
X-Deja-AN: 528352041
References: <37E53638.1709@cybertrails.com>
<24583-37E8EA8C-20@newsd-292.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 938029104 207.224.84.198 (Wed, 22 Sep 1999 15:38:24 EDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 15:38:24 EDT
Newsgroups: rec.radio.cb

I recently sold a 88 I used daily in a Mack dump truck (don't get more abuse than that) it never gave me aa problem and my buddy who now owns it is in love with it.

I now have a 99 I have been using in a Mack for a little more than a year that was in my pick up and it never misses a beat.

Dillo

The Smokin' Armadillo
Southeastern, PA

From -7857502906649011398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c1037043ef729e7,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Galaxy DX-949 and 959
Date: 1999/09/22
Message-ID: <37E9323A.4E47@cybertrails.com>#1/1
X-Deja-AN: 528355135

Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938030739 162.42.141.148 (Wed, 22 Sep 1999 13:05:39 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 13:05:39 MST
Newsgroups: rec.radio.cb

Both of these models are currently
fcc-type accepted:

Applicant Name: Ranger Communications
Address: 8716 Batu/Berendam FTZ III, Batu, Berendam
City: Melaka 75350
Country: Malaysia
FCC ID: M38 DX-949/DX959
Grant Date: 10/01/97
Lower Freq: 26.96
Upper Freq: 27.41

Jack

http://www.angelfire.com/az/firecommunications/

From 4350413453914502885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <37e933b2.513116@news1.newscene.com>#1/1
X-Deja-AN: 528357899
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 22 Sep 1999 13:47:09 -0600, AB7RS <tglenn@imt.net> wrote:

>VTiscareno wrote:
>>
>> You are sadly mistaken. It cannot be modified.
>

>
> There has never been a CB made that can't be modified,or a 10 meter
>rig.I have modified the suposedly unmodifiable CBs to operate on
>10,6,and 2 meters.

A CB modified for 2 meters? That would be a trick.

From 1695539668857113820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a41f91ee40f5e3d8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 600HD ?
Date: 1999/09/22
Message-ID: <37E93463.7357E496@netzero.net>#1/1
X-Deja-AN: 528357900
Content-Transfer-Encoding: 7bit
References: <7s6qqd$bd2$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

We've been over this already.

The 600HD is a vertical transformer amp like the Boomer Deluxe 400. Those amps are unstable--especially when run with 10 meter/export radios that use high-gain RF output transistors like the 2SC2312 or the MRF477. The 600 is a worse mistake than the 400. It has a driver stage which means it's prone to overdrive, yet it hardly makes any more power than the 400. It's even more unstable than the 400. The last one of those that I sold went to a guy with a 2950. We never got it to work right. It wouldn't unkey and his TX audio was fuzzy and contained an audible squeal. I added feedback to the amp and the radio, and filtering to the mic. That didn't change it at all. The guy wanted a clean installation, so he didn't want to play with mounting locations or antenna/patch cord lengths. In the end, the guy switched to a 148 just so the amp would work.

The cheap price is the ONLY thing that's good about those amps.

If you want to save some money, still be in the 4-pill class, and own a stable, top-quality amp, get a Blue Face (will say "Magnum by Palomar" on the front face) 450. It won't keep up with the Texas Star power-wise, but it's overall design, stability and build quality are better, in my opinion.
--
Tinker wrote:
>

> Man , The more I look the more I can't make up my mind ! I really need to
> keep my buget around $200-250 . I am seeing The palomar 600HD for $229.00
> and now I am questioning this one. I want to get my "Biggest Bang For My
> Buck" but yet i want a stable good sounding radio transmission. I will be
> running it with a 2950 with 2 watt deadkey swinging as high as she will go.
> I ran a palomar 225 Blue Face with this radio before and I want more powere
> than my 225. Will I get it with a 600 ?
> Does this amp have that dreaded Auto SSB problem like the 225's do ?If so
> can it be modified like the 225 ?
> Please understand my confusion and shopping, Thanks for all that you guys do
> !
> Tinker

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3605760774402872811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: XTERMINATOR II
Date: 1999/09/22
Message-ID: <37E937A8.8A1D156D@bills2way.com>#1/1
X-Deja-AN: 528361210
Content-Transfer-Encoding: 7bit
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
<37E809CB.35C8AD78@netzero.net> <7s9cfg$hfj$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 938030879 18286 205.219.81.232 (22 Sep 1999 20:07:59
GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 22 Sep 1999 20:07:59 GMT
Newsgroups: rec.radio.cb

http://www.bills2way.com/equip/antennas.html#workman

Tinker wrote:
>

> So is there a webpage that sells these antennas ? I want to see if it will
> outperform my 102" whip.
> Tinker
>
> Bill Eitner wrote in message <37E809CB.35C8AD78@netzero.net>...
> >There are a number of antennas that are supposed to beat the mighty
> >quarterwave. Along with the Xterminator is the Stargun "Bopper"
> >among others. I feel the same way you do; I need to see it to believe
> >it. I'm on the west coast; none of these antennas are commonly
> >available out here, so I don't see them and never get a chance to
> >evaluate them. If I did, and found that they were better, I'd wouldn't
> >have a problem admitting it. I'm not particularly in love with the
> >quarterwave, it's just that I've never personally seen anything that's
> >any better. Keep in mind that cost effectiveness plays a part in my
> >equation. Some of these "high tech" antennas are very expensive when
> >when compared to a $15 quarterwave. The question I often ask is
> >whether these "better than a quarterwave" antennas are so much better
> >that they should command prices that are 5 to 10 times more than a
> >quarterwave. Even given the claims I've heard, I can never say "yes"
> >to that question. In other words, in the bang-for-the-buck catagory,
> >the quarterwave is still the hands down champion.
> >--
> >Hillbilly Dave wrote:
> >>
> >> i'll have to see it to believe it
> >>
> >> Dave
> >> KG5XR
> >> Ex. WN5DQG,WB5LWZ,WR5ALP
> >> AAT6YC ARMY MARS
> >> Dave's Radio Electronics
> >> Since 1972
> >> The (little) voice of the Ozarks
> >> http://www.geocities.com/TheTropics/Island/4371/index.html
> >>
> >> Chris <thumper485@webtv.net> wrote in message
> >> news:10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net...
> >> > Xterminator II SP2000. 15,000 watt power handling, dual coils. Nothing
> >> > beats it. Not Wilson, K40, Firestik, and no, NOT EVEN THE 102" WHIP
> >> > BEATS IT!!!!!!!! Its the best antenna I ever owned!!!!!
> >> >
> >> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >> >
> >
> >
> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--

--
=====================================
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================

From -7691413984708245820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <19990922162106.20410.00000935@ng-fc1.aol.com>#1/1
X-Deja-AN: 528361211
References: <37E9323D.69D4@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>QUOTE:"It cannot be modified.
> There has never been a CB made that can't be modified,or a 10 meter
>rig.I have modified the suposedly unmodifiable CBs to operate on
>10,6,and 2 meters......"

OK, lets make sure we get that slim sharp razor out and split these hairs evenly........The HTX-10 won't be "easily modifyable" in the "normal" sense that somone can move a jumper/ add a resistor & the radio displays & operates on the CB band, but a "qualified" somone probably can change a lot of coils, caps& xtal ect & get the radio to operate on 27Mhz or other nearby freqt, but the radio does not have a real freq counter, so it will still only display 10M freqs since the microprocessor & display driver chips are hardwired by their "internal design" for 10M only.   Most people asking if the HTX-10 can be modified really mean "like other export & 10M rigs", the ones that are actually built & designed w/ chips & display drivers that allow full 26-30 use,which are then actually "blocked" or "modified" by the factory for 10M only operation so that they can be legally imported, & then are "restored" back to the original full freq design by a simple "mod".

The HTX-10's "brain" is not a blocked full 10/11M design, unlike similar looking radios from "export" mfgrs & dealers.

From -4480971040977832612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10

Date: 1999/09/22
Message-ID: <19990922162551.16904.00000696@ng-cp1.aol.com>#1/1
X-Deja-AN: 528367267
References: <19990922162106.20410.00000935@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>QUOTE:"It cannot be modified.
>> There has never been a CB made that can't be modified,or a 10 meter
>>rig.I have modified the suposedly unmodifiable CBs to operate on
>>10,6,and 2 meters......"
>   OK, lets make sure we get that slim sharp razor out and split these
>hairs
>evenly........The HTX-10 won't be "easily modifyable" in the "normal" sense
>that somone can move a jumper/ add a resistor & the radio displays & operates
>on the CB band, but a "qualified" somone probably can change a lot of coils,
>caps& xtal ect & get the radio to operate on 27Mhz or other nearby freqt,
>but
>the radio does not have a real freq counter, so it will still only display
>10M
>freqs since the microprocessor & display driver chips are hardwired by their
>"internal design" for 10M only.   Most people asking if the HTX-10 can be
>modified really mean "like other export & 10M rigs", the ones that are
>actually built & designed w/ chips & display drivers that allow full 26-30
>use,which are then actually "blocked" or "modified" by the factory for 10M
>only
>operation so that they can be legally imported, & then are "restored" back to
>the original full freq design by a simple "mod".
>   The HTX-10's "brain" is not a blocked full 10/11M design, unlike similar
>looking radios from "export" mfgrs & dealers.
>
>
>
>
>

great answer!!!!!!!!!!!
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5869818551752446333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: Still crying?????
Date: 1999/09/22
Message-ID: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 528370644
References: <7sadi0$39o$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938032879 19934 12.78.178.203 (22 Sep 1999 20:41:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 20:41:19 GMT
Newsgroups: rec.radio.cb

I do not think you will get much reply because they have not repented for their sins yet.
Miles Davis <MDD327@aol.com> wrote in message
news:7sadi0$39o$1@nnrp03.primenet.com...
> It seems as though it's been about three months since I posted here last
> and I see the same old cry babies are still at it. Maybe they are winning
> the war. Is there anyone out there that has learned about the evils of
> illegal CB operation from this group, and now complies with all of the
> rules?
>
>
> Miles Davis says:
>
> Remember, this is CB, ain't no crying allowed!
>
>

From 6594273654173543860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbba7cd441e668e9
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: 11 Meter Web Page

Date: 1999/09/22
Message-ID: <7sbf02$jls$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 528370645
References: <7s8j0n$6b$1@bgtnsc02.worldnet.att.net>
<19990922150753.15360.00000839@ng-bk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938032962 20156 12.78.178.203 (22 Sep 1999 20:42:42 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 20:42:42 GMT
Newsgroups: rec.radio.cb

No, I do not play with fire. <g>
NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19990922150753.15360.00000839@ng-bk1.aol.com...
> >Another COOL SITE!
>
> Well, thanks! When I saw someone had replied, I thought for sure it would
be a
> flame! :)

From -5276954680659743892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/22
Message-ID: <37E93D46.707F@worldlynx.net>#1/1
X-Deja-AN: 528370646
Content-Transfer-Encoding: 7bit
References: <37e84e03.10312018@gondor.sdsu.edu> <19990922121317.19356.00000691@ng-fd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938032571 207.224.84.96 (Wed, 22 Sep 1999 16:36:11 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Sep 1999 16:36:11 EDT
Newsgroups: rec.radio.cb

Steve Robeson wrote:
>
> >From: BigOHam@aol.com
> >Date: Tue, 21 September 1999 11:35 PM EDT
> >Message-id:
>

> >I think all the serious 11 meter ops are on the freeband because of the deplorable state of the "legal 40". Also, wasn't the guy who caused the interference using something other than a CB radio?<
>
> Who cares WHAT he's using for an exciter? Illegal is illegal, wether it's some jerkwad with a linear on the legal 40 with an otherwise legal radio playing music and jamming the legit users, or if it's one of those creeps in the megawatt mobiles?
>
> It all boils down to this: By doing so they create QRM and frustration for thousands upon thousands of people who want to use CB but have their own rights trashed by a selfish and arrogant few.
>

Unfortunately, it's more than just a "few". The selfish and arrogant seem to be in the majority these days. These people have no apologies or regrets for their actions, and will defend them to the death to those of us that point out the error in their ways. "Yea, I'm illegal! So what! Do something about it or be quiet".

Used to be a time when you "bent" the rules a bit to make the hobby a little more interesting, and less confining. But once you start that trip, the amount of bending just gets greater and greater. To the point that you don't follow any rules. The suggestion that there ARE still rules, brings on such a retort, that you'd think that you just suggested that we all sit in church every day, and never watch a dirty movie ever again.

There used to be a middle ground. The original CB service rules, never intended for the band to be used as a hobby band. A few rules bent and once that changed, CB was a neat and relatively cheap radio hobby, that didn't require the dedication and know-how that the ham radio service required, with the added bonus of a more interesting and diverse group of people to talk with. People were technically running illegally, but they still conducted themselves with some respect and consideration for other people. But now the band has gone too far. It's total chaos now. Every man for himself, and the hell with everyone else. I'd never want to expose my kids to the type of behaviour that's typical on CB. The fact that many people defend this type of lawless, no respect behaviour, says more about the state of our society in general, than just a CB problem.

Dave
"Sandbagger"

From -1286257452900582111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,786a4c4513b566c0
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>

Subject: Re: Help! ! !   Getting interference from SOMETHING
Date: 1999/09/22
Message-ID: <37E94127.F42A864F@flash.net>#1/1
X-Deja-AN: 528376954
Content-Transfer-Encoding: 7bit
References: <37ec2cea.449726009@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938033398 216.61.201.63 (Wed, 22 Sep 1999 15:49:58 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 22 Sep 1999 15:49:58 CDT
Newsgroups: rec.radio.cb

There are several things going here, and I will try to answer your questions. The amplifier on your stereo amplifies anything that gets on it's wiring system, so it must be working well. First, There probably is something you can do at your end to kill the interference, but you need to try and locate the source of the noise first. This goes to the second question. The interference you are experiencing may or may not be legal. It depends upon its source. Remember that your stereo is a Part 15 device and must tolerate any legitimate outside interference. When you start screwing around with amplifiers and speakers, well, things happen that the manufacturer didn't anticipate. Yes, contact your local amateur radio organization and they can help you. I'd give you more direction here, but you didn't indicate where you live, and you used one of those >>FAKE ADDRESSES<< that we all love, so it isn't possible to send info to you directly. If the noise is fairly continuous, it is unlikely that the source is either CB or amateur. Good possibilities would be the CATV system in the area, local cell phone/pager systems, industrial comm systems....

please@post.com wrote:

> I have a amped-up radio in my car. (I know I know....I don't play it that loud.)   I have been getting really bad interference when I am around my home. Anytime I am about 2 blocks from my home I get what sounds like garbled talking BOOMing through my stereo. Sometimes there is no one talking just a loud silence that sounds like it will bust my speakers.(hard to explain)   I get a little on my home stereo but I can't be sure its the same thing.
>
> First: Can I filter something to stop this from coming through? (I would have to have someone do it for me)
>
> Second: Is there a law that should stop this from happening?
>
> There are no Antennas around my neighborhood that I can see. Is this a CB or a HAM?
> Third: If it is a HAM is there a HAM organization that could help me

> out about this?

From 3159919467060569853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <37E9423C.8AB42E21@flash.net>#1/1
X-Deja-AN: 528380130
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
<37E93392.3400@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938033695 216.61.201.63 (Wed, 22 Sep 1999 15:54:55 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 22 Sep 1999 15:54:55 CDT
Newsgroups: rec.radio.cb

Close proximnity to another transmitter running legal power would never have affected your rig the way it did. Open the box and check to see if any of the components appear to be fried; it may have wiped an ic/transistor in the receive section.

This is another good example to prove that guys who run excessive power levels never bother other CBers. =:-)

From -5082635284912741484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: DC break
Date: 1999/09/22
Message-ID: <7sbgh6$8c6$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 528383269
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
<19990922011040.06542.00000439@ngol05.aol.com>
X-Priority: 3
X-Server-Date: 22 Sep 1999 21:08:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Shut the fuck up you asshole. If these things bother you so much, we suggest
you go to the F.C.C. and tell them where all the keydowns will be and demand
that the show up and arrest all involved with such deviant illegal behavior.
Did I also mention toshut the fuck up???

Train

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990922011040.06542.00000439@ngol05.aol.com...
> In article <19990921233914.19032.00000830@ng-fq1.aol.com>,
exportsrus@aol.com
> (EXPORTSRUS) writes:
>
> >We herd that the X Force guys did very well at the DC Break, so
> >congradulations on the wins.
>
> Yes.  Congratulations on willfully and repeatedly breaking federal
> communications law.  We're so proud of you.
>
>
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>




From 626740732740987500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: frnkburnz@aol.com (FRNKBURNZ)
Subject: Re: Still crying?????
Date: 1999/09/22
Message-ID: <19990922172223.06675.00001578@ng-ch1.aol.com>#1/1
X-Deja-AN: 528389294
References: <7sadi0$39o$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Still crying?????
>From: "Miles Davis" MDD327@aol.com
>Date: Wed, 22 September 1999 07:12 AM EDT
>Message-id: <7sadi0$39o$1@nnrp03.primenet.com>
>
>It seems as though it's been about three months  since I posted here last
```

>and I see the same old cry babies are still at it.

This newsgroup is like 11 meters: you can go 10-7 for three months (or six months, or a year), then return, and the crybabies will still be around in one form or another.

"Where's all the RADIO CRYBABIES?"
"I wanna hear 'em TALK TOUGH!"

From 5148635872052534717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,887b4e9864db6668,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: FA/Browning Gldn Eagle w/Banana Mic (MKIII SSB)
Date: 1999/09/22
Message-ID: <19990922172328.21278.00000939@ng-cd1.aol.com>#1/1
X-Deja-AN: 528389295
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This is all in original shape and is currently selling for $200.00 with no reserve. There are nice pictures. Radio is near mint/ complete and ready for your use. It is 100% operational(Aligned/Not one tube is below 95%
Read Ebay Auction site
Thank You
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167245050

From 2967539416477613661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Still crying?????
Date: 1999/09/22
Message-ID: <19990922173317.22253.00000951@ng-fb1.aol.com>#1/1
X-Deja-AN: 528389296
References: <7sadi0$39o$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

shut up

<<<<<<<<MR.2879>>>>>>>>

From 5759017248656592254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: lets put it into perspective
Date: 1999/09/22
Message-ID: <19990922175624.22253.00000958@ng-fb1.aol.com>#1/1
X-Deja-AN: 528398559
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have been building my mobile for two yrs now. i have a 100kw big boy in my 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies alternators power the amps. it takes 10kws just to drive the big boy. you should hear it. i will join all you big bad boys @ the next comp. i will step right up to big bad dave and kick his ass then cook the whole town breakfast with the power my bitch puts out.
<<<<<<<<MR.2879>>>>>>>>

From 1463524929772376493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Texas Star 667V...
Date: 1999/09/22
Message-ID: <7sbjg7$ije@journal.concentric.net>#1/1
X-Deja-AN: 528401590
References: <19990920171839.28352.00000176@ng-da1.aol.com>
<19990920195201.06414.00000109@ngol07.aol.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

It has nothing to do with legal or illegal radio operation. The CB and Ham bands are a reflection of the moral decay of our society. Everyone for himself and screw the neighbors wife.

The professor is going to have to sell his radios, then his TV's and eventually move to the mountain top to escape it. But the mountain tops are getting crowded so he better hurry.

RFEnforcer wrote in message
<19990920195201.06414.00000109@ngol07.aol.com>...
:In article <19990920171839.28352.00000176@ng-da1.aol.com>, pllo2a@aol.com
:(PLLO2A) writes:
:
:>if the RF police hams would either check their badges at the door or go

home,
:>there wouldn't be any fighting.
:
:If those who support illegal radio operations would do the right thing and
:change their stance, there wouldn't be any need for fighting.
:
:Note: this address does not accept unsolicited e-mail. Please contain all
:discussion regarding USENET posts to the appropriate newsgroup thread.
:

From -1842564692828172927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <19990922180508.20296.00000905@ng-bg1.aol.com>#1/1
X-Deja-AN: 528404671
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>i have been building my mobile for two yrs now. i have a 100kw big boy in my
>1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
>alternators power the amps. it takes 10kws just to drive the big boy. you
>should hear it. i will join all you big bad boys @ the next comp. i will step
>right up to big bad dave and kick his ass then cook the whole town breakfast
>with the power my bitch puts out.
><<<<<<<<MR.2879>>>>>>>>

talk is cheap. when your holding the trophy from hotsprings then you can say
what you want. where you at cuz i never heard you getting called on the bowl?

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 960263199260561003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <robert.piland-2209991720570001@128.158.105.209>#1/1
X-Deja-AN: 528407773
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938038612 21152 128.158.105.209 (22 Sep 1999 22:16:52 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 22 Sep 1999 22:16:52 GMT
Newsgroups: rec.radio.cb

In article <19990922175624.22253.00000958@ng-fb1.aol.com>,
mwozich@aol.com2879 (MR.2SC2879) wrote:

> i have been building my mobile for two yrs now. i have a 100kw big boy in my
> 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
> alternators power the amps. it takes 10kws just to drive the big boy. you
> should hear it. i will join all you big bad boys @ the next comp. i will step
> right up to big bad dave and kick his ass then cook the whole town breakfast
> with the power my bitch puts out.
> <<<<<<<<MR.2879>>>>>>>>

Ok here is the deal . . .

Tell me where . . .

I will fly to the location

rent a pickup truck w/fiberglass camper shell

you supply me a radio 2 watt dead key min . . .

I will supply the rest of the system

no batteries, no altenators

and no antenna (aerial type)

I will take your system out within the 10 second window
and you will dig deep in your pockets to key again

We must invite TollFree along for the video as well as referee
LOL

Brass

shhhhsss toll

From 7514023676367822929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c,start
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Talking DX to Grenada Island?
Date: 1999/09/22
Message-ID: <19990922184132.24830.00000796@ng-ft1.aol.com>#1/1
X-Deja-AN: 528416130
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello all!
I was wondering if anybody worked the Island of Grenada this morning around
7:30 central time?
I listened on 27.385 LSB (Ch. 38) before leaving for work, and I heard a
station calling CQ DX with a "West Indies" accent.
I was surprised that I was able to reach him with my stock 148GTL.
I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas, Etc.) but
I've never worked Grenada before. It was pretty exciting working an island I've
never worked before. Being heard that far away with a TRULLY STOCK 148GTL made
my day, let me tell ya!!!!

Thanks for reading my babbling, I had to tell someone!!!

From -3746781450116459597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: DC break
Date: 1999/09/22
Message-ID: <37E952E0.64BB@no.net>#1/1
X-Deja-AN: 528423998
Content-Transfer-Encoding: 7bit
References: <19990921233914.19032.00000830@ng-fq1.aol.com>

<19990922011040.06542.00000439@ngol05.aol.com>
<7sbgh6$8c6$1@nntp4.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938041458 209.30.234.125 (Wed, 22 Sep 1999 18:04:18 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 22 Sep 1999 18:04:18 CDT
Newsgroups: rec.radio.cb

Train wrote:
>
> Shut the fuck up you asshole. If these things bother you so much, we suggest
> you go to the F.C.C. and tell them where all the keydowns will be and demand
> that the show up and arrest all involved with such deviant illegal behavior.
> Did I also mention toshut the fuck up???

My, my, did we get a litte upset?

From 8223455705836913095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <37E93BF8.2FF8877E@qnet.com>#1/1
X-Deja-AN: 528430148
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
To: BroncoDan <Bronco_Dan@webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Sep 1999 23:24:09 GMT, 56k-palm-00-40.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Bronco Dan: It sounds like the first transistor in the receivers
front end called a RF Amp, might have been damaged or burned up.

The transistor should be easily replaced, and protection diodes added to
protect the receivers front end first RF Amp transistor.

I had a old Johnson 123, that would smoke off, even when the wind
changed direction. But after installing the protection diodes, it never
blew up again. A good Tech should know how to fix this for you.

Don't pay to much attention to Glen or Gary, I'd bet they would complain
ifin they was to be hung with a new rope.

Jay at jay123a@qnet.com .... Listening to Rock & Roll music in the
Great Mojave Desert, just down the road ah ways from the fillin station.
A good friend to Big Bob, famous CB'er and flossifier. Big Bob would
says things like: "Even ifin some folks got new clothes, a fine shotgun,
and a full jug, like in Hillbilly Dave's web site, they would be ah
complaining as if whinin would pay the bills"

BroncoDan wrote:
>
> Howdy, I'm new here. I have a problem. I got stuck in a traffic jam on
> the interstate in the middle of a group of semis. I think one of the
> guys(or it could have been anyone I guess) was using a modified radio or
> something, he was just drowning out everyone. Anyway, after he keyed up
> and before I could drop my squelch, I just stopped receiving. At first I
> thought the whole radio was fried, but I still transmit (I checked via
> phone, my friend could hear me-loud and clear same as always-, but I
> can't hear him), Has this ever happened to anyone? And is there a way to
> fix it? Thanks in advance for any help. Dan

From -4627237998798090487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f5006a5fe17abd7
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Any frequencies????????????
Date: 1999/09/22
Message-ID: <19990922193225.22461.00001108@ng-fr1.aol.com>#1/1
X-Deja-AN: 528430149
References: <20021-37E86AAA-116@newsd-152.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: probmchld59@webtv.net (Jon)

>
>am on the radio everyday 4-6 hours on 27.385 lsb qth-eastern iowa
>-number is gw-559 give ole double nickle niner a shout!!

And from Unit69:

My TRC-422 works just fine. I even turned it on AND keyed up yesterday.
Had several replies. Didn't ask for a radio check and I didn't warn
everybody when I went 10-7 (-: It just sorta' went click, and the
lights went out. Then it was quiet again. Until the next Baltimoron
cuts me off...

Sounds great, guys! Any others?

From 5439566707316295534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <_FdG3.4037$QJ.247829@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528430150
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938043130 209.144.226.70 (Wed, 22 Sep 1999 19:32:10 EDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 19:32:10 EDT
Newsgroups: rec.radio.cb

and let's see.....for two years you have been building this thing, so you can go to some , 'shootout' , as it is called, i believe, and for a few seconds , key this thing up and see if some station located somewhere, can hear you over the guy next to you,,,,,........well all of this to try and win some $2.00, championship belt,,...........son, i have one thing to say to ya, you got too much money and time on your hands,.......you need to meet you some attractive female type person and get to know her,then you will find something better to do with your time and money, ...know what i mean jelly bean................head out and standing by....................
MR.2SC2879 wrote in message
<19990922175624.22253.00000958@ng-fb1.aol.com>...
>i have been building my mobile for two yrs now. i have a 100kw big boy in
my
>1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
>alternators power the amps. it takes 10kws just to drive the big boy. you
>should hear it. i will join all you big bad boys @ the next comp. i will
step
>right up to big bad dave and kick his ass then cook the whole town
breakfast
>with the power my bitch puts out.
><<<<<<<<MR.2879>>>>>>>>

From -2411528471775224485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: DC break
Date: 1999/09/22

```
Message-ID: <JHdG3.4042$QJ.248042@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528434052
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
<19990922011040.06542.00000439@ngol05.aol.com>
<7sbgh6$8c6$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938043241 209.144.226.70 (Wed, 22 Sep 1999 19:34:01
EDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 19:34:01 EDT
Newsgroups: rec.radio.cb

me thinks rf enforcer is a rinky dink.............head out and in the
shadows...............................
Train wrote in message <7sbgh6$8c6$1@nntp4.atl.mindspring.net>...
>Shut the fuck up you asshole. If these things bother you so much, we
suggest
>you go to the F.C.C. and tell them where all the keydowns will be and
demand
>that the show up and arrest all involved with such deviant illegal
behavior.
>Did I also mention toshut the fuck up???
>
>Train
>
>RFEnforcer <rfenforcer@aol.com> wrote in message
>news:19990922011040.06542.00000439@ngol05.aol.com...
>> In article <19990921233914.19032.00000830@ng-fq1.aol.com>,
>exportsrus@aol.com
>> (EXPORTSRUS) writes:
>>
>> >We herd that the X Force guys did very well at the DC Break, so
>> >congradulations on the wins.
>>
>> Yes.  Congratulations on willfully and repeatedly breaking federal
>> communications law.  We're so proud of you.
>>
>>
>>
>> Note: this address does not accept unsolicited e-mail.  Please contain
all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>




From 2957459125316506640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
```

From: qrm2000@aol.com (Qrm2000)
Subject: Re: I am ashamed
Date: 1999/09/22
Message-ID: <19990922193534.22461.00001109@ng-fr1.aol.com>#1/1
X-Deja-AN: 528434053
References: <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Maybe this is were
>everyone got the idea to mess CB RADIO up.

Truth's out! CB is MTV (without the music). Or, is it.....MTV is CB without the Roger Beep? I ferget......

--grin--

From 8418109244817337471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: radiobufff@aol.com.rfi.tvi (Radiobufff)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/22
Message-ID: <19990922194014.28517.00000206@ng-ca1.aol.com>#1/1
X-Deja-AN: 528434054
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you thought that was fun, get your ham ticket and have a blast

>Hello all!
>I was wondering if anybody worked the Island of Grenada this morning around
>7:30 central time?
>I listened on 27.385 LSB (Ch. 38) before leaving for work, and I heard a
>station calling CQ DX with a "West Indies" accent.
>I was surprised that I was able to reach him with my stock 148GTL.
>I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas, Etc.) but
>I've never worked Grenada before. It was pretty exciting working an island
>I've
>never worked before. Being heard that far away with a TRULLY STOCK 148GTL
>made
>my day, let me tell ya!!!!
>
>Thanks for reading my babbling, I had to tell someone!!!

```
Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator
          |
          |
          |
         ]|[
       ---^---
   /_______\
  |oo|===|oo|
  [=======]
  |_|         |_|
```

From 6056358691107801163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/22
Message-ID: <37E96AFF.8A903A60@netzero.net>#1/1
X-Deja-AN: 528438490
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Sharon Sherwood wrote:

> > Keep in mind that to raise your signal by
> >one s-unit you have to increase transmitter
> >power four times to pull it off!
>
> Ya know I've tried to tell people that. That anything over 100-150 watts is a waste of time and
> energy.

The problem with that is that it's only true in theory. Reality paints a different picture. Most S-meters are wide open at the low end and compressed at the high end. In other words, an extra 10 watts when you're already running a hundred may be all it takes to raise your signal an s-unit when you're at S-0. On the other hand, it may take 10 times more power to raise your signal from S-8 to S-9. And, when it comes to getting on top of a pile-up or even a two signal heterodyne, a mere 25 extra watts when you're already running 100 is all it takes.

Too many people simply regurgitate book theory without ever testing it. I used to be guilty of that. Other guys like me used to tell guys like you the same thing I'm telling you. The reasons why some things that may seem like myths to you never die is because they really aren't myths.

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 7126825094985618978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10eb5dad8511c69d,start
X-Google-Attributes: gid106d41,public
From: Tim Wilson <tim@cmwave.com>
Subject: FS Yaesu 101e and matching amp
Date: 1999/09/22
Message-ID: <37E95D42.B0E60384@cmwave.com>#1/1
X-Deja-AN: 528438491
X-Server-Date: 22 Sep 1999 23:49:45 GMT
Content-Type: multipart/mixed; boundary="------------0810389F3669E2022A16E1E2"
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------0810389F3669E2022A16E1E2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Yaesu 101E with am filter and 11 meter crystal installed. Matching
fl2100 amp and YO101
signal analyzer for sale. Atlanta area no shipping. (to damn heavy)
MAKE OFFER VIA E-MAIL

Tim Wilson

--------------0810389F3669E2022A16E1E2

Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tim Wilson
Content-Disposition: attachment; filename="vcard.vcf"

```
begin:          vcard
fn:             Tim Wilson
n:              Wilson;Tim
org:            Carolina Microwave inc.
adr;dom:        5303 Dividend Drive;;;Decatur;Ga;30035;
email;internet: tim@cmwave.com
title:          Director of Engineering
tel;work:       770-322-7522
tel;fax:        770-322-7520
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard
```

--------------0810389F3669E2022A16E1E2--

From 2996323840787192629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <37E93FB5.29541347@qnet.com>#1/1
X-Deja-AN: 528438492
Content-Transfer-Encoding: 7bit
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Sep 1999 23:40:06 GMT, 56k-palm-00-40.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello MR.2879: Riiiiiiiight!

I want to see all this. Espically the 8 lex'ies under the hood.

Jay in the Mojave

"MR.2SC2879" wrote:
>
> i have been building my mobile for two yrs now. i have a 100kw big boy in my
> 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
> alternators power the amps. it takes 10kws just to drive the big boy. you

```
> should hear it. i will join all you big bad boys @ the next comp. i will step
> right up to big bad dave and kick his ass then cook the whole town breakfast
> with the power my bitch puts out.
> <<<<<<<<MR.2879>>>>>>>>



From 1717202653330237284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <37e97119.0@news.sac.bfp.net>#1/1
X-Deja-AN: 528442630
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-
cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net>
<7s8igu$rnn$1@bgtnsc02.worldnet.att.net> <7s8r1t$f2h$1@news1.alltel.net>
<7s8r5m$miq$1@nntp9.atl.mindspring.net> <7s8rbf$jd1$1@nntp9.atl.mindspring.net>
X-Trace: 22 Sep 1999 17:15:21 -0800, 209.160.22.154
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

I'm 10-8 and smokin.  Twist?  Hand me the bottle.  None of this makes any
sense sober
10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7s8rbf$jd1$1@nntp9.atl.mindspring.net...
> With a twist of Jim Beam!
>
>
>
>
>
>
>
>
>
>       Damn 10 ohm smoke
>          Sure make you choke
>             Da more dat smoke
>                Da more ya broke
>                   Damn dat 10 ohm smoke!!!
>
>                       -=PEAKABOO=-
>
>
```

```
From 4468486335860590660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <37E979EF.3B71@imt.net>#1/1
X-Deja-AN: 528450111
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
<37E93BF8.2FF8877E@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jay wrote:
> Don't pay to much attention to Glen or Gary, I'd bet they would complain
> ifin they was to be hung with a new rope.


  I don't think I was complaining,i think I offered the same advice you
did,but thanks for dittoing my response.
```

```
From -4660447549474554331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <37E978BB.1E9B@imt.net>#1/1
X-Deja-AN: 528450115
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-
bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
>> >  There has never been a CB made that can't be modified,or a 10 meter
> >rig.I have modified the suposedly unmodifiable CBs to operate on
```

> >10,6,and 2 meters.
>
> A CB modified for 2 meters? That would be a trick.

No trick,it was a 23 channel Midland and I use it everyday on 2 meters
now.Search old magazines for the how-to.

From -6188600601128867210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/22
Message-ID: <37E97C0C.91@imt.net>#1/1
X-Deja-AN: 528454326
Content-Transfer-Encoding: 7bit
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Congratulations,DX is the funnest part of radio for me,and one of the
2 main reasons I got my xtra class amateur ticket.Lots more DX,lots more
freqs,more modes,cooler rigs,and a lot more organization.
I specialize in collecting QSL cards from islands.Many of these islands
are uninhabited and a few operators form a "DXpedition"to get the island
on the air.So far after about 4 years I have about 196 countries
confirmed with a card.
  I still don't understand why CB DXing is not legal,oh well.
    Keep having fun!

From -5380562470515013562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <3cfG3.1937$qX1.155752@news.corecomm.net>#1/1
X-Deja-AN: 528464548
References: <19990921232539.22647.00000811@ng-fy1.aol.com>
<19990922202405.23387.00000892@ng-bh1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938049407 216.214.204.133 (Wed, 22 Sep 1999 20:16:47

CDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 20:16:47 CDT
Newsgroups: rec.radio.cb

It's not my ISP I have a virus called Happy 99 that I don't know how to get
rid of. I tried to delete it but had no luck..

Bear Hug72 wrote in message
<19990922202405.23387.00000892@ng-bh1.aol.com>...
>still not working gunsmoke, If I were you ide dump the isp and go for a dif
>one!
>Tony KC8EWU

From -3999891230493520941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <ddfG3.1942$qX1.156074@news.corecomm.net>#1/1
X-Deja-AN: 528464549
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net> <7s9dus$m1a$1@bgtnsc03.worldnet.att.net>
<FYWF3.7082$C3.44188@insync> <7s9el8$p0n$1@bgtnsc03.worldnet.att.net>
<37e978db.3364266@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938049481 216.214.204.133 (Wed, 22 Sep 1999 20:18:01
CDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 20:18:01 CDT
Newsgroups: rec.radio.cb

No I am homophobic

John Jenkins wrote in message <37e978db.3364266@news.cc.ucf.edu>...
>On Tue, 21 Sep 1999 22:22:39 -0100, "Robert Schroeder"
><schroeder.r@worldnet.att.net> wrote:
>
>>in the group. Just checking in to see if there are any replies, & to try
to
>>be "funny" with that 'pick the nose bit" if it is not funny then I am
sorry.
>
>I take it you don't get out much?

From -6468921061491600783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/22
Message-ID: <37E9804F.392A@cybertrails.com>#1/1
X-Deja-AN: 528464550
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com> <37E96AFF.8A903A60@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938050735 162.42.141.154 (Wed, 22 Sep 1999 18:38:55 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 18:38:55 MST
Newsgroups: rec.radio.cb

Bill,

First of all, I wrote this:

Keep in mind that to raise your signal by one s-unit you have to increase transmitter power four times to pull it off!

To which Sharon answered:

Ya know I've tried to tell people that. That anything over 100-150 watts is a waste of time and energy.

And further more, this is more than theory, it's a matter of simple physics and mathematics! Just because calibration and circuit design will not allow analog or digital signal strength meters to read accurately does not render the above statement incorrect! A 3 db increase in power output is realized every time power output is doubled. The fact that "Most S-meters are wide open at the low end and compressed at the high end" doesn't change this law of physics, it simply makes it impossible to see a direct correlation between actual power output and s-meter readings. (The standard unit of measurement for the s-unit is 6 db.)

These analog meters can be made to read with a fair amount of accuracy when properly calibrated with an rf signal generator!

Jack

Check Sams Photofact or service manuals for generator calibration voltage and meter reference levels!

```
From -7609440830639833438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <vifG3.220$Ph7.999@insync>#1/1
X-Deja-AN: 528464551
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938049819 208.169.172.11 (Wed, 22 Sep 1999 20:23:39 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 22 Sep 1999 20:23:39 CDT
Newsgroups: rec.radio.cb
```

O.K.,

Bring it on down to Lubbock.

I will film you getting your ass kicked.

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990922175624.22253.00000958@ng-fb1.aol.com...

> i have been building my mobile for two yrs now. i have a 100kw big boy in my
> 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
> alternators power the amps. it takes 10kws just to drive the big boy. you
> should hear it. i will join all you big bad boys @ the next comp. i will step
> right up to big bad dave and kick his ass then cook the whole town breakfast
> with the power my bitch puts out.
> <<<<<<<<MR.2879>>>>>>>>

From -3906513712435743841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <ajfG3.221$Ph7.922@insync>#1/1
X-Deja-AN: 528464553
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
<robert.piland-2209991720570001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938049862 208.169.172.11 (Wed, 22 Sep 1999 20:24:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 22 Sep 1999 20:24:22 CDT
Newsgroups: rec.radio.cb

And I just called him out to Lubbock...

You gonna go, Brass?

Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-2209991720570001@128.158.105.209...
> In article <19990922175624.22253.00000958@ng-fb1.aol.com>,
> mwozich@aol.com2879 (MR.2SC2879) wrote:
>
> > i have been building my mobile for two yrs now. i have a 100kw big boy
in my
> > 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
> > alternators power the amps. it takes 10kws just to drive the big boy.
you
> > should hear it. i will join all you big bad boys @ the next comp. i will
step
> > right up to big bad dave and kick his ass then cook the whole town
breakfast
> > with the power my bitch puts out.
> > <<<<<<<<MR.2879>>>>>>>>
>
>
>
> Ok here is the deal . . .
>
> Tell me where . . .
>
> I will fly to the location

>
> rent a pickup truck w/fiberglass camper shell
>
> you supply me a radio 2 watt dead key min . . .
>
> I will supply the rest of the system
>
> no batteries, no altenators
>
> and no antenna (aerial type)
>
>
> I will take your system out within the 10 second window
> and you will dig deep in your pockets to key again
>
> We must invite TollFree along for the video as well as referee
> LOL
>
>
> Brass
>
>
> shhhhsss toll

From -5020750498537379928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/22
Message-ID: <37E98335.A5A@cybertrails.com>#1/1
X-Deja-AN: 528464554
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com> <37E96AFF.8A903A60@netzero.net> <37E9804F.392A@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938051397 162.42.141.154 (Wed, 22 Sep 1999 18:49:57 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 18:49:57 MST
Newsgroups: rec.radio.cb

Bill,

Note also:

Improper setting or adjustment of the Automatic Gain Control circuit in radios similiarly equipped will also destroy the dynamic range of the receiver as well as providing inaccurate s meter readings!

The proper adjustment of the AGC assures that the receivers audio output remains constant over a wide range of receiver signal input levels. I have noticed over many years that most so-called CB Shops simply run this adjustment wide open because it results in what they perceive to be an overall increase in receiver levels, while at the same time completely destroying the dynamic range of the receiver in the process, the end result being that nearby signals cause "blasting" and adjacent channel rejection goes to hell!

Jack

From 4644109716605487403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/22
Message-ID: <37E9AE73.7A29@bellsouth.net>#1/1
X-Deja-AN: 528464555
Content-Transfer-Encoding: 7bit
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 938050314 209.214.200.155 (Wed, 22 Sep 1999 21:31:54 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Wed, 22 Sep 1999 21:31:54 EDT
Newsgroups: rec.radio.cb

SCSI UDMA wrote:

>
> Hello all!
> I was wondering if anybody worked the Island of Grenada this morning around
> 7:30 central time?
> I listened on 27.385 LSB (Ch. 38) before leaving for work, and I heard a
> station calling CQ DX with a "West Indies" accent.
> I was surprised that I was able to reach him with my stock 148GTL.
> I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas, Etc.) but
> I've never worked Grenada before. It was pretty exciting working an island I've

> never worked before. Being heard that far away with a TRULLY STOCK 148GTL made
> my day, let me tell ya!!!!
>
> Thanks for reading my babbling, I had to tell someone!!!

Not this morning, on 27.345 AM some evenings we get a lot of skip from
the that part of the world and I have worked much of it on my Cherokee
CBS-1000 barefoot doing 4 watts. I know most of you guys like to run
power, but it is amazing to me what you can do with 4 watts. I have
worked Europe, South America, Canada, and much of the US on 4 watts. It
is a real challenge and accomplishment to do that. Talking skip on 4
watts is one change I wish the FCC would make in the existing rules.
Have a great day! Jon.

From 7630483637941198573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/22
Message-ID: <fufG3.223$Ph7.865@insync>#1/1
X-Deja-AN: 528468144
References: <7s85nt$e06$1@nnrp1.deja.com>
<19990921120352.07224.00000069@ngol06.aol.com> <hnTF3.7067$C3.43413@insync>
<7s9po6$1iv@nnrp3.farm.idt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938050571 208.169.172.11 (Wed, 22 Sep 1999 20:36:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 22 Sep 1999 20:36:11 CDT
Newsgroups: rec.radio.cb

And in the big picture...

Your opinion means absolutely nothing.

Toll Free

Leland C. Scott <no-spam@junk-mail.net> wrote in message
news:7s9po6$1iv@nnrp3.farm.idt.net...
>
> Toll Free wrote in message ...
> >Agreed on all parts.
> >
> >I never operate above 27.9, just because I don't want to interfere with
10

```
> >meters (I have a 10 meter neighbor that says when I operate on the
extreme
> >high end of the band I take out the area he works...?)
>
>
> I would have felt there was hope for you if you had said you don't operate
> above 27.405MHz or below 26.965MHz and the few non-CB channels in between.
>
> 73's,
>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>





From 6163854952192305477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <YlfG3.222$Ph7.742@insync>#1/1
X-Deja-AN: 528468145
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
<37E93392.3400@imt.net> <37E9423C.8AB42E21@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938050040 208.169.172.11 (Wed, 22 Sep 1999 20:27:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 22 Sep 1999 20:27:20 CDT
Newsgroups: rec.radio.cb

Their is usually a back to back set of germaniums in the RX section to blow
to prevent the rest of the RX section from going..
```

Or, if you have a PIN diode switched set (rare), then you might have those blown.

Depending on the radio, it could be easier to just replace it.

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37E9423C.8AB42E21@flash.net...
> Close proximnity to another transmitter running legal power would never
> have affected your rig the way it did. Open the box and check to see if
> any of the components appear to be fried; it may have wiped an
> ic/transistor in the receive section.
>
> This is another good example to prove that guys who run excessive power
> levels never bother other CBers. =:-)
>

```
From -7338945341764150941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <37E984C2.1C21@cybertrails.com>#1/1
X-Deja-AN: 528468147
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938051793 162.42.141.154 (Wed, 22 Sep 1999 18:56:33 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 22 Sep 1999 18:56:33 MST
Newsgroups: rec.radio.cb
```

Tnom,

No tricks really........
I have a 2510 that I use with
a transverter for 2 meter
operation........works with
several export models as well!

Jack

```
From -7933802914987234946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: *Look At this!!!!  Radio Interferance with Aircraft
Date: 1999/09/22
Message-ID: <lAfG3.224$Ph7.982@insync>#1/1
X-Deja-AN: 528472126
References: <37E86ECA.B58F2F67@softcom.net>
<19990922094007.11195.00000028@ngol03.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938050961 208.169.172.11 (Wed, 22 Sep 1999 20:42:41 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 22 Sep 1999 20:42:41 CDT
Newsgroups: rec.radio.cb

> we have at least one ham who uses his callsign as part of his e-mail
address
> and uses this forum to sell illegal amplifiers to CBers.


And it is funny that you are the only person that gives a shit!

Catch a clue.


Toll Free





RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990922094007.11195.00000028@ngol03.aol.com...
> In article <37E86ECA.B58F2F67@softcom.net>, KAT77 <kat77@softcom.net>
writes:
>
> >Now what is the big deal about putting the Ham's down? "Most" ham
operaters
> >on the proper equimpent, as we know there are some that don't.
>
> Unfortunately, there are a few bad apples in every bunch.  On this
newsgroup,
> we have at least one ham who uses his callsign as part of his e-mail
address
> and uses this forum to sell illegal amplifiers to CBers.
```

```
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>
```

```
From 2584439975279804156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: erictheredDONOTSPAMME@eudoramail.com
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/22
Message-ID: <EIbpNwFjxsKUnaEySfswe1uSfWp4@4ax.com>#1/1
X-Deja-AN: 528472127
Content-Transfer-Encoding: 7bit
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
<P1vgN9aRaaFc1dQKpHIWuQ0NM6qO@4ax.com> <7s76dk$l36@dfw-ixnews4.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xnet.com
X-Trace: flood.xnet.com 938051540 5588 205.243.141.252 (23 Sep 1999 01:52:20 GMT)
Organization: XNet Information Systems, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1999 01:52:20 GMT
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 06:04:33 GMT, Sharon Sherwood
<Shardon@ix.netcom.com> wrote:

>In article <P1vgN9aRaaFc1dQKpHIWuQ0NM6qO@4ax.com>,
>    erictheredDONOTSPAMME@eudoramail.com wrote:
>
>>I have recently gotten an HH45WXST and used it on a trip through
>>California.  First off, the ST can be turned off -- no problem.  Push
>>a button and it's off -- push the button and it's on.  The ST function
>>on my radio worked extremely well.  Overall, the signal to noise ratio
>>was noticeably improved.  There was no loss in transmit power and
>>reception was excellent.
>>
>>I really like this radio -- if you want a Hand Held I'd definitely
>>give it a try.  In addition it supports a wide variety of accessories
>>that really enhance its usability.  It's very compact with excellent
>>sound.
>>
>>I've been using CB's of various shapes, sizes and types (no SSB) for
>>about 22 years -- so my thoughts are that while ST isn't an
>>earth-shattering, revolutionary, got to have at all costs feature, ST
>>does perform exactly as advertised -- try it.  I didn't find that it
>>cost any extra either -- I like it.
>>
```

>>Regards,
>>Eric
>>
>>On Wed, 15 Sep 1999 20:23:54 -0500, "Keyton Guthery"
>><keyton@mindspring.com> wrote:
>>
>>>Opinions on Cobra's ST (sound tracker) technology... does this feature
>>>perform as advertised or is it another marketing gimmick designed to
>>>seperate guys from their money?
>>>
>>>thx,
>>>
>>>keyton
>
>
>Thats probably because a handheld could use every little gimmick and extra from the audio chip.
>Try using a mobile. Hated it. Thank god I didn't buy it.

Ever try carrying around a mobile? What kind of "gimmick" does a
mobile need to make that happen?

Eric

From -7248739307978038643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f00eefef404bd87
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Power Mics
Date: 1999/09/22
Message-ID: <22546-37E9873B-17@newsd-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528479653
Content-Transfer-Encoding: 7Bit
References: <37e97a0e.3671022@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRGfch81ccBjBI6Xn3AD9bGngVWWQIVAJ8/
GXRhCpIIkcuL6yUyS7Sr8e50
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

NO ROGER BEEP or ECHO!!! You can't beat a D104!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 434816084358405248
```

```
From 434816084358405248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: DC break
Date: 1999/09/22
Message-ID: <7sc4ag$u8q$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 528486980
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
<19990922011040.06542.00000439@ngol05.aol.com>
<7sbgh6$8c6$1@nntp4.atl.mindspring.net> <37E952E0.64BB@no.net>
X-Priority: 3
X-Server-Date: 23 Sep 1999 02:46:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb


JJ <jj@no.net> wrote in message news:37E952E0.64BB@no.net...
> Train wrote:
> >
> > Shut the fuck up you asshole. If these things bother you so much, we
suggest
> > you go to the F.C.C. and tell them where all the keydowns will be and
demand
> > that the show up and arrest all involved with such deviant illegal
behavior.
> > Did I also mention toshut the fuck up???
>
> My, my, did we get a litte upset?

No....just tired of the crying little assholes who think they can throw
thier "holier than thou" shit in our faces all the time.
```

```
From 2469857143337996047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <37E9A0DC.B7AE4B7C@qnet.com>#1/1
X-Deja-AN: 528499585
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
<37E93BF8.2FF8877E@qnet.com> <37E979EF.3B71@imt.net>
To: tglenn@imt.net
```

Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 03:22:20 GMT, 56k-palm-02-33.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Glenn: Yes I must agree with you. I stand corrected. I must have rolled your reply in with Gary's.

Maybe I thought the answer should have been more to the pointing to the receivers first RF amp transistor, not just the closest transistor to the antenna.

Dittoing your response, I'd disagree with. Giving a more accurate, more better, and more bittchenerr response, yes I did.

Jay in the Mojave

AB7RS wrote:

> Jay wrote:
> > Don't pay to much attention to Glen or Gary, I'd bet they would complain
> > ifin they was to be hung with a new rope.
>
>   I don't think I was complaining,i think I offered the same advice you
> did,but thanks for dittoing my response.

From -5664576875409971249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d1e783cc20b1587,start
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: To MR.2879
Date: 1999/09/21
Message-ID: <7s8s0o$nj8$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 527968541
Organization: MindSpring Enterprises
X-Server-Date: 21 Sep 1999 21:06:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I was curious if you could build me one of your super amps, I would like to get a 91 pill, I dont need no combiner's, just tie all the inputs & outputs together. Also is there any way you can invent me your own style of biasing for the transistors? maybe a class Y2K configuration, that way it will be ready for the future. Also dont worry about efficiency, I have a big Cadillac alternator to power this puppy. And can I drive this with a galaxy 30?

Damn 10 ohm smoke
Sure make you choke
Da more dat smoke
Da more ya broke
Damn dat 10 ohm smoke!!!

-=PEAKABOO=-

From -3390088975666703201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <opSF3.1194$qX1.120545@news.corecomm.net>#1/1
X-Deja-AN: 527972229
References: <KsCF3.6760$C3.41876@insync> <19990920230841.22512.00000334@ng-cc1.aol.com> <8_MF3.1080$qX1.115295@news.corecomm.net> <7s8igu$rnn$1@bgtnsc02.worldnet.att.net> <7s8r1t$f2h$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937947860 216.214.207.226 (Tue, 21 Sep 1999 16:04:20 CDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 16:04:20 CDT
Newsgroups: rec.radio.cb

Yaaaa an about ten ex large pizzas

Hillbilly Dave wrote in message <7s8r1t$f2h$1@news1.alltel.net>...
>PARTY! what party....give me a scotch
>
>Dave
>KG5XR & WB5CYX (Club)
>EX- WB5LWZ , WN5DQG, WR5ALP
>ARMY MARS, AAT6YC
>KRH-4063/KRI-0332/KJO-8973
>(little voice of the Ozarks)
>Daves Radio Electronics

```
>Since 1972
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
>news:7s8igu$rnn$1@bgtnsc02.worldnet.att.net...
>> I WISH THIS WHOLE 'rec.radio.cb' WOULD GO 10-7 AS WELL! So when is the
>> party?
>> Gunsmoke <rwilliams@megsinet.net> wrote in message
>> news:8_MF3.1080$qX1.115295@news.corecomm.net...
>> > Lets all go 10-7  ... LOL
>> >
>> >
>> > RHOOLIGAN2 wrote in message
>> > <19990920230841.22512.00000334@ng-cc1.aol.com>...
>> > >Me too, I think I'm going 10-7.
>> >
>> >
>>
>>
>
>




From -5640123220463289555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2df23de157cce860
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: Re: ssb
Date: 1999/09/21
Message-ID: <19990921171314.19374.00000428@ng-fd1.aol.com>#1/1
X-Deja-AN: 527972230
References: <PCQF3.14321$1u4.67313@typhoon.libero.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Whaaaat?




From 8394830771166135821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d1e783cc20b1587
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: To MR.2879
Date: 1999/09/21
Message-ID: <robert.piland-2109991625330001@128.158.105.209>#1/1
X-Deja-AN: 527972231
```

```
References: <7s8s0o$nj8$1@nntp9.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 937948890 1927 128.158.105.209 (21 Sep 1999 21:21:30
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 21 Sep 1999 21:21:30 GMT
Newsgroups: rec.radio.cb

In article <7s8s0o$nj8$1@nntp9.atl.mindspring.net>, "10 OHM SMOKE"
<peak-a-boo@mindspring.com> wrote:

> I was curious if you could build me one of your super amps, I would like to
> get a 91 pill, I dont need no combiner's, just tie all the inputs & outputs
> together. Also is there any way you can invent me your own style of biasing
> for the transistors? maybe a class Y2K configuration, that way it will be
> ready for the future. Also dont worry about efficiency, I have a big
> Cadillac alternator to power this puppy. And can I drive this with a galaxy
> 30?
>
>
>
>
>
>
>
>
>       Damn 10 ohm smoke
>          Sure make you choke
>             Da more dat smoke
>                Da more ya broke
>                   Damn dat 10 ohm smoke!!!
>
>                       -=PEAKABOO=-


Boo . . .

One of your Johnsons and I will even put mr. 2879 in the box with it

Brass



From -2009763095165458128
X-Google-Language: ITALIAN,ASCII-7-bit
X-Google-Thread: 106d41,2df23de157cce860
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: ssb
Date: 1999/09/21
Message-ID: <37e7f565.539030@news1.newscene.com>#1/1
X-Deja-AN: 527976070
Content-Transfer-Encoding: 7bit
```

```
References: <PCQF3.14321$1u4.67313@typhoon.libero.it>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 19:02:07 GMT, "Fabio" <spidy@iol.it> wrote:

>C'e' qualche operatore che fa parte del gruppo Alpha Delta????


No.




From 6038807967880927757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9c90181317e5dce,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Need a 153 Yellow Jacket
Date: 1999/09/21
Message-ID: <robert.piland-2109991623350001@128.158.105.209>#1/1
X-Deja-AN: 527976071
X-Trace: hammer.msfc.nasa.gov 937948772 1927 128.158.105.209 (21 Sep 1999 21:19:32
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 21 Sep 1999 21:19:32 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

Need a 153 Yellow Jacket

        Help me out Toll . . .

Brass




From -9016984336582650366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170
X-Google-Attributes: gid106d41,public
From: blueridge@wireco.net (John Swisher)
Subject: Re: uniden grant or cobra 148gtl?
Date: 1999/09/21
Message-ID: <37e7fb05.12174510@nntp.wireco.net>#1/1
X-Deja-AN: 527983363
References: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>
X-Trace: typ11.nn.bcandid.com 937949792 206.107.119.31 (Tue, 21 Sep 1999 17:36:32
EDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 17:36:32 EDT
```

Newsgroups: rec.radio.cb

I personally like the Grant XL better than both the newer Grant LT and
148ST

On Tue, 21 Sep 1999 16:45:59 -0400, cliffhanger <spmhtr52@hotmail.com>
wrote:

>Hello,
>   I am new to CB'ing, but after lurking here for a couple a
>months, Ive decided to purchase one. Ive narrowed my two choices down
>to the cobra 148gtl or uniden grant.
>   Which one is better? what are the pros and cons of each? I'm
>relatively inexperienced here so any input would be helpful.
>TIA
>
>cliffhanger

From 4892857328399303122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "RfWatts1" <RFwatts1@aol.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <_6TF3.1213$i82.158576@news3.voicenet.com>#1/1
X-Deja-AN: 527987430
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <19990920215039.22268.00000282@ng-fb1.aol.com> <XWBF3.6754$C3.41969@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937950778 209.71.85.171 (Tue, 21 Sep 1999 17:52:58 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 17:52:58 EDT
Newsgroups: rec.radio.cb

Toll, I think he is pushing something in his ass then pulling it out. If he
was really mr.2879 he would know push pull can be done in any configuration
as you said.

Toll Free <tollfree@bigradios.com> wrote in message

news:XWBF3.6754$C3.41969@insync...
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19990920215039.22268.00000282@ng-fb1.aol.com...
> > class ab uses a push pull configuration
>
> You can run any class of operation in the push pull configuration. The
> class of operation is independent of the design for push pull or single
> ended.
>
> >(which is really efficient)
>
> It is not anymore efficient than a pair of single ended amps coupled.
> Efficiency has nothing to do with this.
>
> >of the class b nature
>
> Class B is where you just barely turn the transistors on... .65 to .7
volts
> on the base. Any transistor can be run this way... Single ended, or push
> pull. Or, even, parallel!
>
> >to push the load
>
> This is a new term that you just made up? Guess so... I have never heard
> of "pushing the load", unless you are talking about a cart filled with
> something and you are in the back of the cart, applying pressure to make
the
> car move...
>
> That would be pushing the load..
>
> Or when you have to go to the bathroom real bad, but need metamucile.
That
> would also be pushing the load.
>
> >and create the sine wave
>
> No, that has nothing to do with it. Wrong again.
>
> but also can create
> > some switching distortion
>
> It has nothing to do with switching distortion. You are thinking of what
is
> commonly referred to as Crossover distortion... That 1.2 to 1.4 volt area
> where the transistors are completely turned off when you run with no bias.
>
> Apply .7 volts of bias to the input transformer center tap on a push-pull
> configuration, and this problem goes away.
>
> Run it grounded base, and you have this problem.... But, you can have
this

> same problem when you run a single transistor....
>
> so it also utilizes the class a configuration for the
> > input
>
> The input network has nothing to do with the class of operation, other
than
> the bias is applied to the center tap of a push pull arrangement. It can
> also be applied via a choke to a single ended amp stage.
>
> which is extremly clean but very inefficient.
>
> Hey....! You finally got something right! Class A is extremely
> inefficient, but it is also high gain!
>
> >
> > class c uses the carrier to drive the transistors which is very
efficient
> but
> > very dirty.
>
> No, Class C uses the RF waveform to turn on the transistors.. It might
just
> be a question of wording, but your words are totally wrong.
>
>
>
>
> I think that you are the same person that came out here a couple days ago
> and told us all about your ass kicking amplifiers.
>
> Since it is fairly clear that you have no idea how an amplifier works, I
> believe that I will steer clear of you, your amps, and your knowledge...
>
> You have a lot to learn.
>
> > <<<<<<<<MR.2879>>>>>>>>
>
>
> If we where to equate knowledge with transistors, you would be running at
> the MRF 421 level..... Not the 2879. ;-)
>
>
> Toll Free
>
>
>
>
>
>
>
>
>

>

From 778594563367494572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "RfWatts1" <RFwatts1@aol.com>
Subject: Re: What class is a Silver Eagle 200?
Date: 1999/09/21
Message-ID: <z7TF3.1214$i82.158778@news3.voicenet.com>#1/1
X-Deja-AN: 527987431
Content-Transfer-Encoding: 7bit
References: <XWBF3.6754$C3.41969@insync> <18273-37E7A5F0-34@newsd-212.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 937950815 209.71.85.171 (Tue, 21 Sep 1999 17:53:35 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 17:53:35 EDT
Newsgroups: rec.radio.cb

Low Class

Chris <thumper485@webtv.net> wrote in message :
> I have a Silver Eagle 200 and was wondering what class amp it is?

From -6376508597058184898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <XbTF3.7061$C3.43635@insync>#1/1
X-Deja-AN: 527987432
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync> <37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync> <7s82h8$ba9$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net

X-Trace: insync 937951095 208.169.172.11 (Tue, 21 Sep 1999 16:58:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 16:58:15 CDT
Newsgroups: rec.radio.cb

Their are a couple things that you do to the input.

I redo the variable circuit to get the thing to act as a modulator. This will increase the PEP values, while still being able to run full throttle open for SSB use.

Then, redo the power wires, and that will give you a hundred or more watts alone.

Take the fuses out of the back and bypass them. That is worth more than 50 watts under high drive conditions.

Their are other mods, but those should be done by people with the proper test equipment, as they involve tuning the amps (each is a little different) for the best performance.

Toll Free

<chas0001@my-deja.com> wrote in message news:7s82h8$ba9$1@nnrp1.deja.com...
> What kind of modifications do you do to the Texas Star to help them out?
>
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

From 7581265369833684719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <YcTF3.7062$C3.43559@insync>#1/1
X-Deja-AN: 527987433
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<7s7gga$559u$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937951160 208.169.172.11 (Tue, 21 Sep 1999 16:59:20 CDT)
Organization: Insync Internet Services, Inc.

```
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 16:59:20 CDT
Newsgroups: rec.radio.cb
```

That entirely depends on the amplifier.

The amount of capacitance and turns on the output transformer (and to a
little bit, the material the transformer torroids are made of... Mix)
delegate the max volts.

Toll Free

```
<superiorwavelength@prodigy.net> wrote in message
news:7s7gga$559u$1@newssvr03-int.news.prodigy.com...
>
> Toll Free wrote:  >>>you can volt these a little higher (But I don't
> recommend more than 15.5
> >volts....  16 volts for a VERY short period of time), and you get a
little
> more out...
>
> You mentioned class AB, how about class C, what can you volt these too
> comfortably?
>
> KRS
>
>
```

```
From 1898190524696999309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <VdTF3.7063$C3.43688@insync>#1/1
X-Deja-AN: 527990710
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<Z0SF3.3409$I6.136004@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937951221 208.169.172.11 (Tue, 21 Sep 1999 17:00:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:00:21 CDT
```

Newsgroups: rec.radio.cb

Yes, completely..

They are still tired... Today!

hehe

Toll Free

wildcat <wildcat@tp.net> wrote in message
news:Z0SF3.3409$I6.136004@typ12.nn.bcandid.com...
> Good post!
>
> Are your typing fingers tired because you gave them a workout on this one!
>
>

From -5464014908038929738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <9lTF3.7066$C3.43715@insync>#1/1
X-Deja-AN: 527990711
References: <rfDF3.6762$C3.42161@insync> <19990921041254.00298.00000425@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937951685 208.169.172.11 (Tue, 21 Sep 1999 17:08:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:08:05 CDT
Newsgroups: rec.radio.cb

Yes, it is.

The amateur (read that as the ARRL) community has a lot more money than the CBers...

The ARRL has good reason to keep the CW their... It makes it so that someone has to accomplish something before they could get HF rights.

If they opened up a No-Code hobbyist band, then what good would the ARRL be?

And, do you think that the Boston Tea Party was done while they where
petitioning Parliament?

Toll Free

Steve Robeson <k4yz@aol.com> wrote in message
news:19990921041254.00298.00000425@ng-fs1.aol.com...
> >Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
> >From: "Toll Free" tollfree@bigradios.com
> >Date: Mon, 20 September 1999 11:43 PM EDT
>
> >While I don't agree with the "You have to have CW" laws on the US books
(by
> agreement with the other foreign entities), it is law, and about the only
way
> to get law changed (in a situation like this) is to break it.<
>
>   I guess the old fashioned way of petitioning your legislators is
outmoded
> in the 90's, huh Toll?
>
>
>
> Steve Robeson
>
> In Remembrence of My Precious Taelor...
> http://hometown.aol.com/K4YZ/myhomepage/memorial.html
>

From 7668770161486238455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Finding annoying People
Date: 1999/09/21
Message-ID: <19990921181116.19796.00000445@ng-ce1.aol.com>#1/1
X-Deja-AN: 527990712
References: <19990919195658.09789.00000974@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you see all you have to do smash there set up with a steel driving hammer
<<<<<<<<MR.2879>>>>>>>>

From 7712617416930278756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/21
Message-ID: <37E82E07.6283@bellsouth.net>#1/1
X-Deja-AN: 527993135
Content-Transfer-Encoding: 7bit
References: <37E53BD4.7C74@cybertrails.com> <19990919220354.02232.00002690@ng-cn1.aol.com> <37E5C327.2D8B@cybertrails.com> <37E70C4B.14CA@bellsouth.net> <37E73E70.6633@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 937952033 209.214.201.28 (Tue, 21 Sep 1999 18:13:53 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Tue, 21 Sep 1999 18:13:53 EDT
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Jon,
>
>   You're the only one who
> has ever suggested that!
>   Do you refer to everyone
> that does your legwork
> for you as anal retentive?
>   The question of which radios
> are fcc type accepted came up
> and so I decided to get the
> list from the Feds and find
> out. If this is your definition
> of anal retentive,then you need
> to look again!
>
> 2: (psychoanalysis) a stage in psychosexual
>   development when the child's interest is concentrated on the anal
> region; fixation at this stage is said to
>   result in orderliness, meanness, stubbornness, compulsiveness, etc.
> [ant: oral]
>
>   "You Don't Know Jack"
Jack,

Sounds like I hit it on the head; down to your pulling out the
dictionary. The definition from your posts seems to fit very well.
What I was getting at was that it had already been established that the
949 and the 959 had the FCC labels on the back. Perhaps you question
whether Galaxy is putting fake labels on the back of the 949 and 959.

Anyway, Lighten up Jack; leave your socks in the middle of the floor one
time just for the heck of it. Have a great day! Jon.

From 3151007113403433122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Texas Star 667V...
Date: 1999/09/21
Message-ID: <19990921180913.19796.00000444@ng-ce1.aol.com>#1/1
X-Deja-AN: 527993136
References: <njqF3.21847$N77.1750043@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

good, that means one more less low life cber
<<<<<<<<MR.2879>>>>>>>>

From 6257530797264511499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/21
Message-ID: <19990921182113.06636.00001144@ng-ch1.aol.com>#1/1
X-Deja-AN: 527995254
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anybody buy anything from this guy??
i'd like to try one if there any good. but he does'nt seem to want to tell me
anything about the amps or price. i'd hate to get a amp and it does'nt stand up
or is major$$
any input apprecated.

From 4239875093481422906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/21

Message-ID: <phTF3.7064$C3.43653@insync>#1/1
X-Deja-AN: 527995255
References: <19990919001030.01588.00001624@ng-fn1.aol.com>
<37e864c8.48791915@news.uswest.net> <rue88rsilg742@news.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937951445 208.169.172.11 (Tue, 21 Sep 1999 17:04:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:04:05 CDT
Newsgroups: rec.radio.cb

hehehe

And, if they give you a new in box digiscan for a tip, they are a friend
forever!

Toll Free

Black Kojak <bk43@earthlink.net> wrote in message
news:rue88rsilg742@news.supernews.com...
> It also costs over twice as much as a 959.
> I have had a 959. If setup correctly, it is a very nice radio. There are
> several sights on the "Net" that have tune-up specs.
> Then, of course, if you use a Digi-scan as a carrot, you can get a certain
> someone to do it for you!!
>
> Jeff
>
> Bill wrote in message <37e864c8.48791915@news.uswest.net>...
> >On 19 Sep 1999 04:10:30 GMT, rfcommsys@aol.com (RFCOMMSYS) wrote:
> >
> >>
> >>Are they? I am thinking of getting a Galaxy DX959. Good choice or bad
> mistake?
> >>
> >>Thanks
> >
> >I've got a DX-99V and am very happy with it....it's a 10M rig that can
> >operate on 11M easily.
> >
> >Bill
> >
> >____
> >You must repair the obvious change in the e-mail
> >address to reply via e-mail.
> >Change the .net to .com in the return address
> >and delete the"-".
> >____

>
>

```
From -4550482505066446335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/21
Message-ID: <hnTF3.7067$C3.43413@insync>#1/1
X-Deja-AN: 527995256
References: <7s85nt$e06$1@nnrp1.deja.com>
<19990921120352.07224.00000069@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937951821 208.169.172.11 (Tue, 21 Sep 1999 17:10:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:10:21 CDT
Newsgroups: rec.radio.cb
```

Agreed on all parts.

I never operate above 27.9, just because I don't want to interfere with 10 meters (I have a 10 meter neighbor that says when I operate on the extreme high end of the band I take out the area he works...?)

I like all three services.. CB, Amateur and the "freeband".

Can't we all just get along?

;-0

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990921120352.07224.00000069@ngol06.aol.com...

> In article <7s85nt$e06$1@nnrp1.deja.com>, littlejohn_01@my-deja.com
> writes:
>
> >"Toll Free" is absolutly correct on these two points. Believe it or
> >not, I have received responses by "freebanders" to my CQs on 10m in the
> >past. As a matter of fact, I came across a rather lively QSO going on

> >between a "WD-40" and a "Unit-229" on 28.305 just yesterday afternoon!!
> >This is'nt an accidental encroachment into the CW portion of the band,
> >this is in the phone portion of the band, well into 10m!!
>
> In my opinion, this is even worse than "accidental" encroachment. These
clowns
> knew full well where they were. They were purposely bootlegging in the
phone
> portion of the band!
>
> I have encountered and confronted this type of operator. Their attitude
is
> typically much different than those found around 28.000-28.100. Whereas
the
> "encroacher" will usually aploogize, say "I didn't know", and move back
below
> 28Mhz when asked politely, the deliberate bootleggers in the phone band
will
> respond with "so what?" or worse. They will basically dare you to "do
> something about it." Then, they either ignore you or turn up their
linears and
> continue their conversations. There is absolutely no justification for
this
> kind of behavior.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From -7778692282685033709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/21
Message-ID: <37e806b3.129490@news1.newscene.com>#1/1
X-Deja-AN: 527998470
Content-Transfer-Encoding: 7bit
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 19 Sep 1999 22:49:55 GMT, mwozich@aol.com2879 (MR.2SC2879) wrote:

>I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS

>DAVEMADE, COAXKID, TRAIN, TO SHAME.
>THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU WANT
>ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
>AND WE WILL WORK OUT A WAY TO PAY FOR IT
><<<<<<<<MR.2879>>>>>>>>

Can't you please give us a clue as to how many boxtops we should save
before we bother e-mailing?

From 6037939100692478222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Finding annoying People
Date: 1999/09/21
Message-ID: <37e9076c.314093@news1.newscene.com>#1/1
X-Deja-AN: 528002138
Content-Transfer-Encoding: 7bit
References: <19990919195658.09789.00000974@ng-fk1.aol.com>
<19990921181116.19796.00000445@ng-ce1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 21 Sep 1999 22:11:16 GMT, mwozich@aol.com2879 (MR.2SC2879) wrote:

>you see all you have to do smash there set up with a steel driving hammer
><<<<<<<<MR.2879>>>>>>>>

Is that hammer also used to "push the load"?

From 4252882803631498422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/21
Message-ID: <37E8064E.F2E0F71C@netzero.net>#1/1
X-Deja-AN: 528002139
Content-Transfer-Encoding: 7bit
References: <37E5E95C.CAF11045@netzero.net> <19990920071204.18988.00000010@ng-
fe1.aol.com> <37E6C177.84EB01@netzero.net> <7s87nv$b7h$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> well I'm not interested in VHF....   thats what makes HAM radio so
> good....there is something for everyone...

I agree completely. THAT is what ham radio is all about.
Getting a ham ticket doesn't make one person better than
another--it just opens doors into other areas of the radio
hobby.

> its funny but I hardly ever work VHF and yet I have 2 repeaters operating
> one at 147.0 and one at 146.61 the 147 is the hottest repeater in the
> state.   setting at 2050 feet...average terrain is about 900 ft.
> but I'm an HF freak....You can find me on HF anyday.....14.193
> give me a shout if the band is open

If this is aimed at me, it'll never happen because I'm
not licensed to operate on 14 megs--and I don't bootleg.
You and I will have to communicate via the Internet. My
e-mail door is always open.

73.

> Dave
> KG5XR & WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 4806856263158897330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: XTERMINATOR II
Date: 1999/09/21
Message-ID: <37E809CB.35C8AD78@netzero.net>#1/1
X-Deja-AN: 528005927
Content-Transfer-Encoding: 7bit
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

There are a number of antennas that are supposed to beat the mighty quarterwave. Along with the Xterminator is the Stargun "Bopper" among others. I feel the same way you do; I need to see it to believe it. I'm on the west coast; none of these antennas are commonly available out here, so I don't see them and never get a chance to evaluate them. If I did, and found that they were better, I'd wouldn't have a problem admitting it. I'm not particularly in love with the quarterwave, it's just that I've never personally seen anything that's any better. Keep in mind that cost effectiveness plays a part in my equation. Some of these "high tech" antennas are very expensive when when compared to a $15 quarterwave. The question I often ask is whether these "better than a quarterwave" antennas are so much better that they should command prices that are 5 to 10 times more than a quarterwave. Even given the claims I've heard, I can never say "yes" to that question. In other words, in the bang-for-the-buck catagory, the quarterwave is still the hands down champion.

--
Hillbilly Dave wrote:
>
> i'll have to see it to believe it
>
> Dave
> KG5XR
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Chris <thumper485@webtv.net> wrote in message
> news:10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net...
> > Xterminator II SP2000. 15,000 watt power handling, dual coils. Nothing
> > beats it. Not Wilson, K40, Firestik, and no, NOT EVEN THE 102" WHIP
> > BEATS IT!!!!!!!! Its the best antenna I ever owned!!!!!
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 4818149597617616418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Texas Star 667V...
Date: 1999/09/21
Message-ID: <sXTF3.1209$qX1.123743@news.corecomm.net>#1/1
X-Deja-AN: 528005928
References: <njqF3.21847$N77.1750043@typ11.nn.bcandid.com>
<19990921180913.19796.00000444@ng-ce1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937954136 216.214.208.31 (Tue, 21 Sep 1999 17:48:56
CDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 17:48:56 CDT
Newsgroups: rec.radio.cb

So you're getting out of CB huh..

MR.2SC2879 wrote in message
<19990921180913.19796.00000444@ng-ce1.aol.com>...
>good, that means one more less low life cber
><<<<<<<<MR.2879>>>>>>>>

From 2839695855627206317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: XTERMINATOR II
Date: 1999/09/21
Message-ID: <37E80A3C.DDCB02C5@netzero.net>#1/1
X-Deja-AN: 528005929
Content-Transfer-Encoding: 7bit
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>

```
<37e7df98.10518382@news1.newscene.com> <7s84vu$aad$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> well I'm like the boy from Missouri  "show me"

     I'm surprised those antennas aren't more common in
     your state.

     I'm on the west coast; all the latest CB technology
     arrives here last.

> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> <tnom@mucks.net> wrote in message
> news:37e7df98.10518382@news1.newscene.com...
> > On Mon, 20 Sep 1999 20:10:09 -0500, "Hillbilly Dave"
> > <daves@oztech.com> wrote:
> >
> > >i'll have to see it to believe it
> >
> > Not trying to flame,  but what would it take to
> > "see it to believe it"?
> >
> >



--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 5002558456251373720
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <37E80BF7.DBE2BE49@netzero.net>#1/1
X-Deja-AN: 528008826
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<37e6bae9.345186705@eastcorp.supernews.com> <nmzF3.6827$1a1.299536@elnws01>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Alibaba wrote:
>
> Tinker
>
> Could you tell me more about "12 volt mod" for 148,
> or where I can get info on this?

I'd like to know what that is too. I hope it's
not what I think it is (bypassing the modulator).
I've seen that done to 2950s. It gets you some
higher output numbers, but it's a radical mod
that I don't trust. The radios that incorporate
it tend to be unstable.

> Buber
> buberATaltavistaDOTnet
>
> Chuck <chuck@chucks2way.com> wrote in message
> news:37e6bae9.345186705@eastcorp.supernews.com...
> > On Mon, 20 Sep 1999 16:57:58 -0500, "Toll Free"
> > <tollfree@bigradios.com> wrote:
> >
> > >The 500 is a great amp.
> > >
> > >Drive it with a peaked radio, and you will see about 5 to 600 watts PEP.
> > >
> > >Get a modulator to drive it on AM, and you will see between 800 and 1100
> > >watts PEP output, depending on your power source.
> > >
> > >The only thing that sucks about them is that they use 10 guage wire
> coming
> > >out the back. The best mod you can do to them is to replace the power
> wire
> > >with 6 ga or larger... This will allow the high PEP outputs mentioned
> > >above.

```
> > >
> > >Do not run them with more than about 15 volts on them....  That will kill
> > >them.
> > >
> > >
> > >Hope this helps!
> > >
> > >
> >
> >
> > I've been tossing around the Idea of getting one of those, I don't
> > want an other 667V, I was thinking of getting a 500V. Think I should,
> > Toll?
> >
> > I'd be driving it with a Old School 148GTL with that 12 volt mod done
> > to it.. AKA a Swing kit.
> >
> > it does about 6 swinging to 25.
> >
> > l8trz!
> >
> > -Chucka rucka loony toony!
> >
> >
> > >Toll Free
> > >
> > >Tinker <Speed_Buggy@hotmail.com> wrote in message
> > >news:7s6a8c$n6k$1@ins22.netins.net...
> > >> I am getting all kinds of posts on telling me to buy a Texas Star 500.
> > >Does
> > >> anyone have one ? Could they give me any comments on on these - or +
> are>all
> > >> welcome.
> > >> Also does anyone have any specs that they would like to share about RMS
> > >and
> > >> Peak readings and also could anyone give me a quick measurement on the
> > >size
> > >> of this amp ?
> > >> Thanks for all those who have been answering all my questions lately ,
> it
> > >> has been greatly appreciated !
> > >> Thanks,
> > >> Tinker
> > >>
> > >> BTW If anyone that has one of these could send me a pic so I could see
> > >what
> > >> they look like, it would greatly be appreciated also.
> > >>
> > >> Thanks Again !
> > >>
> > >>
> > >
> > >
```

> >
> > 73's and CUL
> > -Chuck K8CPA
> > MailTo:k8cpa@qsl.net
> > Personal Web Page: Http://www.qsl.net/~k8cpa
> > Business Page: http://www.chucks2way.com
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7182438927211463667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2df23de157cce860
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ssb
Date: 1999/09/21
Message-ID: <z%TF3.7069$C3.43737@insync>#1/1
X-Deja-AN: 528008827
References: <PCQF3.14321$1u4.67313@typhoon.libero.it>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954399 208.169.172.11 (Tue, 21 Sep 1999 17:53:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:53:19 CDT
Newsgroups: rec.radio.cb

Como Stinky Stah... Pinchy Pooter!

On the for real tip...

Commente' allez Vouz?

Me jappele 1-800?

es vous?

Toll Free

1-800
Fabio <spidy@iol.it> wrote in message
news:PCQF3.14321$1u4.67313@typhoon.libero.it...
> C'e' qualche operatore che fa parte del gruppo Alpha Delta????
>
>

From -5632498838339478795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a26712e82c2d35
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: I LOVE MY CB RADIO.
Date: 1999/09/21
Message-ID: <19990921185627.21472.00000678@ng-cn1.aol.com>#1/1
X-Deja-AN: 528008828
References: <19990918143158.01610.00000568@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yep, I always practice safe CB.
I aways wrap that CB radio in Trojan's finest weenie wraps before I CB with my radio.
I wouldn't want to get any CBD's
(Citizens Band Diseases...)

>>SCSI UDMA wrote:
>>>
>>> I REALLY REALLY LOVE MY CB RADIO.
>>
>> I hope you use protection!
>
>
>Yes. Always practice "SAFE CB." Otherwise, you might get "CB HERPES!"
>

From 8164055128434426132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/21
Message-ID: <19990921190154.21294.00000567@ng-ci1.aol.com>#1/1

X-Deja-AN: 528008829
References: <19990921182113.06636.00001144@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>anybody buy anything from this guy??
>i'd like to try one if there any good. but he does'nt seem to want to tell me
>anything about the amps or price. i'd hate to get a amp and it does'nt stand
>up
>or is major$$
>any input apprecated.
>

The fact that you`ve never seen this guy or these amps named on any winners or runners up name of any key down should be all the input you need

I hope I did`nt brain my damage.

From 3867977594668143649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/21
Message-ID: <26UF3.7073$C3.43707@insync>#1/1
X-Deja-AN: 528011729
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954814 208.169.172.11 (Tue, 21 Sep 1999 18:00:14 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 18:00:14 CDT
Newsgroups: rec.radio.cb

It is spelled

"Henry", you flippin idiot.

Next time you call, tell Tom or Merideth that Shane from San Diego said hi.

Judging from your idiotic posting about push pull and bias, you are not even in a class that would compete with CTE / Alan Mosquito amps!

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990919184955.02285.00002306@ng-fv1.aol.com...
> I AM THE MAKER AND WHOLESALER OF CLEAN SONIC AMPS AND MODULATORS AND PUTS
> DAVEMADE, COAXKID, TRAIN, TO SHAME.
> THE ONLY OTHER COMPETITOR IS HENERY WHO MAKE DAMN GOOD AMPS!!!!! IF YOU
WANT
> ANYTHIN E-MAIL ME AND I WILL SEND IT UPS 2-DAY
> AND WE WILL WORK OUT A WAY TO PAY FOR IT
> <<<<<<<<MR.2879>>>>>>>>

From -2956574928000733286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 667V...
Date: 1999/09/21
Message-ID: <B6UF3.7074$C3.43806@insync>#1/1
X-Deja-AN: 528011730
References: <njqF3.21847$N77.1750043@typ11.nn.bcandid.com>
<19990921180913.19796.00000444@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954849 208.169.172.11 (Tue, 21 Sep 1999 18:00:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 18:00:49 CDT
Newsgroups: rec.radio.cb

And if you would leave, that would be two less low lifes!

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990921180913.19796.00000444@ng-ce1.aol.com...
> good, that means one more less low life cber
> <<<<<<<<MR.2879>>>>>>>>

From 7852234727751592955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a167252a7981f04e,start
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: 10-7...It takes alot of strength
Date: 1999/09/21
Message-ID: <19990921190446.21294.00000569@ng-ci1.aol.com>#1/1
X-Deja-AN: 528011731
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It takes alot of self control and inner strength to make one final post and then not be tempted to go back and see how everybody responded to it

I hope I did`nt brain my damage.

From -2287786172541334818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aad352afb1c256d4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LOTS OF NOISE-HIGH SQUELCH
Date: 1999/09/21
Message-ID: <N2UF3.7071$C3.43790@insync>#1/1
X-Deja-AN: 528011732
References: <19990920170752.18127.00000126@ng-cs1.aol.com>
<KGyF3.4611$gA1.142128@sandstorm> <7s858s$abc$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954605 208.169.172.11 (Tue, 21 Sep 1999 17:56:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:56:45 CDT
Newsgroups: rec.radio.cb

You can honestly say that about any of the older Cybernet radios!

Install one of Lou Franklin's channelguard kits and they where pretty good, though.

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message

```
news:7s858s$abc$1@news1.alltel.net...
> midland radios are real fine rigs but most leave something to be desired
in
> the filtering department....they are known for noisy recievers....
>
> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Dale <dzak@neo.rr.com> wrote in message
> news:KGyF3.4611$gA1.142128@sandstorm...
> > > IS IT JUST THE NATURE OF THE BEAST,  SEEMS TO BE WORKING OK  OTHER
THAN
> > THAT.
> > > MIDLAND RADIO WITH A K30  ANTENNA.  DO I NEED  ANOTHER RADIO  OR A
> BETTER
> > MATCH
> >
> > I also am wondering about this.  I have a Midland 79-290 that seems to
be
> > working fine, except that I get a solid 7 SRF on receive, pure
background
> > noise.  Occasionally it jumps to 9.  But yet, I can receive pretty good.
> If
> > I hit the LOC button (which I think turns down the gain), the meter
backs
> > off to 0; any calls coming in register fine on the meter, but I figure
not
> > as strong since I reduced the gain.  Nature of the BEAST?
> >
> > Dale.
> >
> >
>
>
```

```
From 6727787353929290217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
```

Message-ID: <37E80FBC.6F1FC1A5@netzero.net>#1/1
X-Deja-AN: 528014858
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I prefer the 500 as a stand-alone amp (no modulator either built-in
like the 667 or outboard). The 500 by itself has tremendous gain and
good linearity. In other words, it sounds excellent with just a radio
as a driver because you're only running one linear amp stage (more
amp stages mean more distortion), and the amp is AB biased (no class c
modulators to add distortion) or extra built-in AB class driver
stages (aka the 667) to add extra stage and overdrive distortion to
your SSB sound. In a nutshell, the 500 and a sweet-sounding, hi-end
AM/SSB radio is a helluva nice package for the majority of CBers.
--
Toll Free wrote:
>
> I like the 500.
>
> It is a good amp stock...
>
> You can make it into a great amp with just a little modifications...
>
> The 667 is also a great amp.... And can be made into a REAL great amp with
> a couple simple mods....
>
> I have both.
>
> I like both.
>
> I use the 667 with a 148, and I get anywhere from 1 to 300 watts of carrier
> and it swings to 350-375 Bird.
>
> The 500 will do about 300 Bird.
>
> Toll Free
>
> Chuck <chuck@chucks2way.com> wrote in message
> news:37e6bae9.345186705@eastcorp.supernews.com...
> > On Mon, 20 Sep 1999 16:57:58 -0500, "Toll Free"
> > <tollfree@bigradios.com> wrote:
> >
> > >The 500 is a great amp.
> > >
> > >Drive it with a peaked radio, and you will see about 5 to 600 watts PEP.
> > >

> > >Get a modulator to drive it on AM, and you will see between 800 and 1100
> > >watts PEP output, depending on your power source.
> > >
> > >The only thing that sucks about them is that they use 10 guage wire
> coming
> > >out the back. The best mod you can do to them is to replace the power
> wire
> > >with 6 ga or larger... This will allow the high PEP outputs mentioned
> > >above.
> > >
> > >Do not run them with more than about 15 volts on them.... That will kill
> > >them.
> > >
> > >
> > >Hope this helps!
> > >
> > >
> >
> >
> > I've been tossing around the Idea of getting one of those, I don't
> > want an other 667V, I was thinking of getting a 500V. Think I should,
> > Toll?
> >
> > I'd be driving it with a Old School 148GTL with that 12 volt mod done
> > to it.. AKA a Swing kit.
> >
> > it does about 6 swinging to 25.
> >
> > l8trz!
> >
> > -Chucka rucka loony toony!
> >
> >
> > >Toll Free
> > >
> > >Tinker <Speed_Buggy@hotmail.com> wrote in message
> > >news:7s6a8c$n6k$1@ins22.netins.net...
> > >> I am getting all kinds of posts on telling me to buy a Texas Star 500.
> > >Does
> > >> anyone have one ? Could they give me any comments on on these - or +
> are>all
> > >> welcome.
> > >> Also does anyone have any specs that they would like to share about RMS
> > >and
> > >> Peak readings and also could anyone give me a quick measurement on the
> > >size
> > >> of this amp ?
> > >> Thanks for all those who have been answering all my questions lately ,
> it
> > >> has been greatly appreciated !
> > >> Thanks,
> > >> Tinker
> > >>

```
> > >> BTW If anyone that has one of these could send me a pic so I could see
> > >what
> > >> they look like, it would greatly be appreciated also.
> > >>
> > >> Thanks Again !
> > >>
> > >>
> > >
> > >
> >
> > 73's and CUL
> > -Chuck K8CPA
> > MailTo:k8cpa@qsl.net
> > Personal Web Page: Http://www.qsl.net/~k8cpa
> > Business Page: http://www.chucks2way.com
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -1688473695398336144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f5006a5fe17abd7,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo)
Subject: Any frequencies????????????
Date: 1999/09/21
Message-ID: <19990921191401.16908.00000491@ng-cp1.aol.com>#1/1
X-Deja-AN: 528014859
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm BUCKAROO "223" from Woodstock, GA and I stay on frequencies
27.115 (13) 27.155 (16) 27.215 (21). Get on the cb radio and hollar at the
"223" or BUCKAROO       73's

   Buckaroo "223"




From 6473058898140233602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
```

X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 667V...
Date: 1999/09/21
Message-ID: <7s93t9$k6j$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 528017280
References: <njqF3.21847$N77.1750043@typ11.nn.bcandid.com>
<19990921180913.19796.00000444@ng-ce1.aol.com> <B6UF3.7074$C3.43806@insync>
X-Server-Date: 21 Sep 1999 23:21:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

But if he leaves he cant build me my 91 pill!!

Damn 10 ohm smoke
Sure make you choke
Da more dat smoke
Da more ya broke
Damn dat 10 ohm smoke!!!

-=PEAKABOO=-

Toll Free wrote in message ...
>And if you would leave, that would be two less low lifes!
>
>
>
>Toll Free
>
>MR.2SC2879 <mwozich@aol.com2879> wrote in message
>news:19990921180913.19796.00000444@ng-ce1.aol.com...
>> good, that means one more less low life cber
>> <<<<<<<<MR.2879>>>>>>>>
>
>

From -6784800343464507194
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,8cdbd396fa5bc570,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Texas Star 667V... Price Reduction
Date: 1999/09/21
Message-ID: <kqUF3.2021$QJ.77293@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528017281
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 937956112 206.185.17.149 (Tue, 21 Sep 1999 19:21:52
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 19:21:52 EDT
Newsgroups: rec.radio.cb
```

Let it never be said that the old professor doesn't give the best deals around!

Brand New in unopened box. Will modify if requested for no charge.
Price includes shipping via UPS ground within continental US.
$350

These are excellent (if not the best!) units with one driving four. They are class AB and designed to work great on SSB. The output expected should be around 550+ Watts peak.

Email me to make arrangements...

```
From 4078822198618233032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/21
Message-ID: <OaUF3.7075$C3.43777@insync>#1/1
X-Deja-AN: 528017282
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-
fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-
ixnews5.ix.netcom.com> <37E74A6B.1CA6@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937955118 208.169.172.11 (Tue, 21 Sep 1999 18:05:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Tue, 21 Sep 1999 18:05:18 CDT
Newsgroups: rec.radio.cb

And we all KNOW that you enjoy personally inspecting the deficient little
organs, don't you?

Or is it your better half?

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37E74A6B.1CA6@cybertrails.com...
> Sharon,
>
>   You're way ahead of the rest of this group!
>
>   You wrote:
>   Ya know I've tried to tell people that. That anything over 100-150
> watts is a waste of time and
> energy.
>
>   You're absolutely right! Over the last 25 years I
> have found that most cber's who are obsessed with
> "big amplifiers" are only compensating for a deficiency
> in some anatomical organ! (It's a guy thing)
>
>   The greater the deficiency, the larger the amplifier!

From 3041593067857466282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/21
Message-ID: <e5UF3.7072$C3.43812@insync>#1/1
X-Deja-AN: 528017283
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
<19990921182113.06636.00001144@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954762 208.169.172.11 (Tue, 21 Sep 1999 17:59:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

```
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:59:22 CDT
Newsgroups: rec.radio.cb
```

Judging by what he said, he is a complete idiot.

Look at the posts he has made where I ripped him apart on a technical issue..

He doesn't even understand the theory behind bias and a push-pull circuit.

Toll Free

Ripsy <ripsy@aol.com> wrote in message news:19990921182113.06636.00001144@ng-ch1.aol.com...

> anybody buy anything from this guy??
> i'd like to try one if there any good. but he does'nt seem to want to tell me
> anything about the amps or price. i'd hate to get a amp and it does'nt stand up
> or is major$$
> any input apprecated.

```
From 1273353958152226631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <_1UF3.7070$C3.43792@insync>#1/1
X-Deja-AN: 528017284
References: <opSF3.1193$qX1.120545@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937954554 208.169.172.11 (Tue, 21 Sep 1999 17:55:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 17:55:54 CDT
Newsgroups: rec.radio.cb
```

If Gunsmoke posts in the woods

Does it make a sound?

Kind of like his blank posts!

hehe

Toll Free

Gunsmoke <rwilliams@megsinet.net> wrote in message
news:opSF3.1193$qX1.120545@news.corecomm.net...
>

From -6284728117160273128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <37E811DA.4D451A43@netzero.net>#1/1
X-Deja-AN: 528020079
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync>
<RnGF3.177$tx2.2360@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

What makes it bulletproof is not abusing it by demanding too much
out of it.

To me, "bulletproof" means reliable. Reliability and maximum possible
output are diametric opposites. Just because a 4 pill can make 1600
or more watts in competition, you shouldn't expect anything like that
in daily, low-voltage use. 667s make 500 to 550 peak watts at 12 volts
with 148s driving them. Don't expect more than that, and you won't be
abusing your amp.
--
"R.J." wrote:
>
> Can you e-mail me on how to make a 667 a real great amp. I have done a few
> things, but I would like to have a bulletproof amp.
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:_bAF3.6747$C3.41611@insync...
> > I like the 500.

```
> >
> > It is a good amp stock...
> >
> > You can make it into a great amp with just a little modifications...
> >
> > The 667 is also a great amp....  And can be made into a REAL great amp
> with
> > a couple simple mods....
> >
> > I have both.
> >
> > I like both.
> >
> > I use the 667 with a 148, and I get anywhere from 1 to 300 watts of
> carrier
> > and it swings to 350-375 Bird.
> >
> > The 500 will do about 300 Bird.
> >
> >
> > Toll Free

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -1821143371757799993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0e1fa21e9c804d7,start
X-Google-Attributes: gid106d41,public
From: Tim Wilson <tim@cmwave.com>
Subject: Sams for sale
Date: 1999/09/21
Message-ID: <37E80793.29DFBC21@cmwave.com>#1/1
X-Deja-AN: 528023233
X-Server-Date: 21 Sep 1999 23:34:09 GMT
Content-Type: multipart/mixed; boundary="------------72DE2E794420C045BEBFB462"
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------72DE2E794420C045BEBFB462
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

CB1 THRU CB164
very good condition. Make offer via e-mail

Tim Wilson

--------------72DE2E794420C045BEBFB462
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Tim Wilson
Content-Disposition: attachment; filename="vcard.vcf"

```
begin:          vcard
fn:             Tim Wilson
n:              Wilson;Tim
org:            Carolina Microwave inc.
adr;dom:        5303 Dividend Drive;;;Decatur;Ga;30035;
email;internet: tim@cmwave.com
title:          Director of Engineering
tel;work:       770-322-7522
tel;fax:        770-322-7520
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard
```

--------------72DE2E794420C045BEBFB462--

From 2499027435999881142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <37E81712.C94FF263@netzero.net>#1/1
X-Deja-AN: 528023234
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<7s6he8$vhc$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Tinker wrote:
>
> I will be running it with a 2950 with 2 watts deadkey and swinging as high

> as she will go. Will this amp sound good hooked up to my 2950 ?

It'll sound as good as your radio sounds--that's the point of running a 500 with only a radio as a driver. The point isn't to get every peak watt out of the amp, it's to make alot more power than you had using a 225 and to actually sound better and be a more reliable set-up. E-mail me. I'll send you a 500 on a trial basis. If you don't like it, send it back. All you'll be out is the shipping unless the amp is damaged to the point where it can't be sold as new. In other words, if you can afford it, do it--you won't be disappointed. There are others that sell 500s for less than I do. If you're ready to make the commitment, buy from one of them. My deal means you have to pay my price plus shipping both ways before I send you the amp. If you like it, I refund half the shipping price. If you don't, when I get the amp back in resaleable condition, I refund the purchase price of the amp. In simple terms, you pay the shipping both ways plus any damage you do to the amp. That's the best I can do. I really believe in the Texas Star 500 or I wouldn't make an offer like this. The smartest thing for you to do is to just go to a place like Exports R Us and buy one as cheaply as possible. Given what I've offered you here, you know for a fact you won't regret it.

--
> Tinker
>
> Toll Free wrote in message ...
> >The 500 is a great amp.
> >
> >Drive it with a peaked radio, and you will see about 5 to 600 watts PEP.
> >
> >Get a modulator to drive it on AM, and you will see between 800 and 1100
> >watts PEP output, depending on your power source.
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> >out the back. The best mod you can do to them is to replace the power wire
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> >above.
> >
> >Do not run them with more than about 15 volts on them.... That will kill
> >them.
> >
> >
> >Hope this helps!
> >
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> >Tinker <Speed_Buggy@hotmail.com> wrote in message
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```
> >> anyone have one ? Could they give me any comments on on these - or + are
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> >> welcome.
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> >> Thanks for all those who have been answering all my questions lately , it
> >> has been greatly appreciated !
> >> Thanks,
> >> Tinker
> >>
> >> BTW If anyone that has one of these could send me a pic so I could see
> >what
> >> they look like, it would greatly be appreciated also.
> >>
> >> Thanks Again !
> >>
> >>
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -4810008774466261878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de19289d1faa2,start
X-Google-Attributes: gid106d41,public
From: Saturn1000 <Saturn1000@earthlink.net>
Subject: Florida
Date: 1999/09/21
Message-ID: <37E817C7.F03B0E38@earthlink.net>#1/1
X-Deja-AN: 528026355
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 21 Sep 1999 23:38:46 GMT
X-ELN-Insert-Date: Tue Sep 21 16:45:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

I was wondering if there are any cb clubs that I could join in Florida?

From -3875292611249373050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <hVUF3.7076$C3.43873@insync>#1/1
X-Deja-AN: 528029225
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync>
<RnGF3.177$tx2.2360@newsfeed.slurp.net> <37E811DA.4D451A43@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937958093 208.169.172.11 (Tue, 21 Sep 1999 18:54:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 18:54:53 CDT
Newsgroups: rec.radio.cb

I have seen 800 watts out of mine in daily talking for about 5 years.

Would that be reliable?

It will also do 1100 or more, but that is for short keys...

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37E811DA.4D451A43@netzero.net...
> What makes it bulletproof is not abusing it by demanding too much
> out of it.
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> To me, "bulletproof" means reliable. Reliability and maximum possible
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> in daily, low-voltage use. 667s make 500 to 550 peak watts at 12 volts
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```
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> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
```

```
From -7594438841595507325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <YWUF3.7077$C3.43828@insync>#1/1
X-Deja-AN: 528032355
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<7s6he8$vhc$1@ins22.netins.net> <37E81712.C94FF263@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 937958200 208.169.172.11 (Tue, 21 Sep 1999 18:56:40 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 18:56:40 CDT
Newsgroups: rec.radio.cb

I agree.

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37E81712.C94FF263@netzero.net...
> Tinker wrote:
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> > I will be running it with a 2950 with 2 watts deadkey and swinging as
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> > >
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, it
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> > >> Tinker
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> --
> -------------------------------------------------------------------
> -=[Bill Eitner]=-
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> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------




From 8140283176531220905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aad352afb1c256d4
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: LOTS OF NOISE-HIGH SQUELCH
Date: 1999/09/21
Message-ID: <%jVF3.5216$gA1.166283@sandstorm>#1/1
X-Deja-AN: 528035148
References: <19990920170752.18127.00000126@ng-cs1.aol.com>
<KGyF3.4611$gA1.142128@sandstorm> <7s858s$abc$1@news1.alltel.net>
<N2UF3.7071$C3.43790@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 937959803 204.210.207.183 (Tue, 21 Sep 1999 20:23:23 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Sep 1999 20:23:23 EDT
Newsgroups: rec.radio.cb

> You can honestly say that about any of the older Cybernet radios!

What's a Cybernet radio??

> Install one of Lou Franklin's channelguard kits and they where pretty
good,
> though.

For my Midland 79-290, I already considered the channelguard.  I was told
that it would not work in this radio as it is not modifiable in that area, a
real shame.  Do you know otherwise?

Dale.
```

From 7575739222760850481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <37E821CE.B5778D79@netzero.net>#1/1
X-Deja-AN: 528038011
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<7s6he8$vhc$1@ins22.netins.net> <OcAF3.6748$C3.41772@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I agree completely.

My whole point is to use it as a stand-alone amp because it'll sound great and produce impressive (and reliable) output numbers.

Here's how it works (mark my words here): anyone who isn't using anything bigger successfully (and I mean successfully--there are alot of bigger systems that just don't work right floating around) can upgrade to a Texas Star 500 and will be guaranteed greater CB success regardless of what success means to that person. Think about it. My offer extends to everyone. I sell 500Rs for $375--they're worth every dime. You send me $375 plus $30 for insured shipping both ways, and I'll send you one on a 30 day trial basis. If you don't like it and you send it back, I'll send you your $375 as long as you send me an amp I can sell as new. If it has holes or scratches or doesn't test properly (I have all the test equipment and know-how--you won't fool me) I will reduce your refund by the amount it takes to repair the amp. I don't work cheap, so it's not in your best interests to abuse the amp. This is also a Black Market deal so just assume that I have more muscle on tap than you do. You send me back an old pile of shit you won't get a dime back. You get pissed about it and knock on my door, I'll personally beat you with a baseball bat. I have a zero tolerance for scumbag losers who try to beat the system. This is an honest deal as far as Black Market deals go.

The point of all of this is that the Texas Star 500 is a great amp, and that every serious CBer should have at least owned one at one time. You can't lose on this unless you're successfully running a bigger system right now. You can also buy one for alot cheaper than I sell them for. I recommend that you do that. You have to believe that they're good. That's the whole point of my effort here. I'm telling you that you can't lose by buying one.

I really don't want you to buy one from me because I only like dealing with walk-in (local) customers. I'm begging you to buy one, but not from me even though I sell them--what could be a better testimonial?

73 to all.
--
Toll Free wrote:
>
> The 500 is a good amplifier...
>
> Translate this like...
>
> Garbage sound in = Garbage sound out.
> Good sound in   = Good sound out.
>
> Hope that helps. And yes, you do have the appropriate deadkey for that amp.
>
> Toll Free
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> Tinker <Speed_Buggy@hotmail.com> wrote in message
> news:7s6he8$vhc$1@ins22.netins.net...
> > I will be running it with a 2950 with 2 watts deadkey and swinging as high
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> > >>
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> > >
> >
> >


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-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From -8659524698169425567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <puVF3.1219$qX1.127150@news.corecomm.net>#1/1
X-Deja-AN: 528040722
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 937960469 216.214.210.18 (Tue, 21 Sep 1999 19:34:29
CDT)
```

```
NNTP-Posting-Date: Tue, 21 Sep 1999 19:34:29 CDT
Newsgroups: rec.radio.cb

Will you guys stop picking on me...lol


Toll Free wrote in message <_1UF3.7070$C3.43792@insync>...
>If Gunsmoke posts in the woods
>
>Does it make a sound?
>
>Kind of like his blank posts!
>
>
>hehe
>
>
>Toll Free
>
>Gunsmoke <rwilliams@megsinet.net> wrote in message
>news:opSF3.1193$qX1.120545@news.corecomm.net...
>>
>
>






From -5499697753764715O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: uniden grant or cobra 148gtl?
Date: 1999/09/21
Message-ID: <7s993l$gn0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 528044145
References: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 937961397 3879500 209.156.84.169 (22 Sep
1999 00:49:57 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 22 Sep 1999 00:49:57 GMT
Newsgroups: rec.radio.cb

If there new the GrantXL is your best bet its a better radio. If there used
then and older i would go with the Cobra they were hand wired then and had a
better recieve then. the Grant will tune up better than the Cobra
as far as output goes. Hope this helps  73s Oldtimer
cliffhanger wrote in message <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>...
>Hello,
> I am new to CB'ing, but after lurking here for a couple a
>months, Ive decided to purchase one. Ive narrowed my two choices down
>to the cobra 148gtl or uniden grant.
> Which one is better? what are the pros and cons of each? I'm
>relatively inexperienced here so any input would be helpful.
>TIA
>
>cliffhanger





From -6848791568265890328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4d2886003415d
X-Google-Attributes: gid106d41,public
From: Mike Schuckert <mikes@newulmtel.net>
Subject: Re: Uniden Pro-series?
Date: 1999/09/21
Message-ID: <37E82A2F.69D2@newulmtel.net>#1/1
X-Deja-AN: 528047054
Content-Transfer-Encoding: 7bit
References: <7s3lfi$204$1@nntp6.atl.mindspring.net> <37E69A9B.2C08@imt.net>
<7s84kr$a9c$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onvoy.com
X-Trace: news7.onvoy.net 937962336 209.105.54.85 (Tue, 21 Sep 1999 20:05:36 CDT)
Organization: Schuckert TV & Auto
MIME-Version: 1.0
Reply-To: mikes@newulmtel.net
NNTP-Posting-Date: Tue, 21 Sep 1999 20:05:36 CDT
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> the pro-510 is by far the best of the cheapies.......great radio if you
> don't start the engine.....
>
> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
I think the 520 is a little better deal.The 520 has a noise blanker,pa
and ext. speaker jacks where the 510 doesn't have. I do also agree with
the other fellows response about the 510 though. 510&520's are both
good. I have sold many of each.
```

  I do want to add though be carefull with the refurbs as there is only about a $10.00 savings and 1 one month warranty.

  The refurbishing is done by some outfit in California that does car stereos,scanners,cb's etc. They don't come with the original box and come with either a photocopy manual or sometimes none.

  My suggestion is New Product. Mike.....

From -2850323231952885513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6dac48944b4ec9f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CB Antenna
Date: 1999/09/21
Message-ID: <7s9a6a$dn5$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 528050265
References: <IuPF3.691$DK4.12484@dfiatx1-snr1.gtei.net>
<usQF3.3310$I6.127672@typ12.nn.bcandid.com>
X-Priority: 3
X-Server-Date: 22 Sep 1999 01:08:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That should come to about 80 bucks by the time Copper rapes him on shipping
! ! ! ! ! !

Train

wildcat <wildcat@tp.net> wrote in message
news:usQF3.3310$I6.127672@typ12.nn.bcandid.com...
> I would go with a Wilson 1000 magnet mount on the roof of the Jeep. That
way
> you don't have to unscrew a whip type antenna all of the time. This
antenna
> comes with its own coax and it sells at www.copper.com for about $60.
>
>
>
>
>
>
>

From -1646585679635934500
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,27e6f14f6abfba2c
X-Google-Attributes: gid106d41,public
From: "Scentless Apprentice" <senorpurpl@hotmail.com>
Subject: Re: KCBRN club
Date: 1999/09/21
Message-ID: <7s9ahe$eif$1@winter.news.rcn.net>#1/1
X-Deja-AN: 528050268
References: <7s4mg3$ou3$1@bgtnsc01.worldnet.att.net> <%mpF3.6521$C3.40254@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: 2uE3FicPjPkbiTnHcIhCZgnHtWuiUP8a2KSQ9hlZFZI=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 22 Sep 1999 01:14:22 GMT
Newsgroups: rec.radio.cb

Wheaton is an area in Maryland.  I believe CBKING is from Maryland as well.


Toll Free wrote in message
>Wheaton is another one of CBKings handles...
>
>That is where he was putting his web page up...  Remember?
>
>Looks like he lied to us...  Again.
>
>Wonder if he knows you go to hell for lying!
>
>
>Toll Free
>
>wheaton <wheaton000@worldnet.att.net> wrote in message
>news:7s4mg3$ou3$1@bgtnsc01.worldnet.att.net...
>> CBKING is starting a new club & we (the members of WHEATON VILLAGE) have
>> been told of this group. We here @ WHEATON VILLAGE are a private group &
>we
>> support CB KING 1000% in his NEW KCBRN club! This club will be 100%
better
>> then the KCBN club & even better then CB RADIO because it will have CHAT
>> both in text & voice. It will have 40 Channels & more. CB KING I can tell
>> you is a great person, he has helped our village grow! (THANKS CB KING)
We
>> also want to tell you that we have been listen to some of the HASH &
TRASH
>> on CB RADIO like 19 & do not like it. Now if you all knew CBKING you will
>> find out he is a nice person on & off the air. So do not be nasty to him
&
>> there is someone on here called toll free (strange handle) that from what
>> CBKING has told us, is a real pain, which it is his bussiness so we will
>> leave it alone! So this is COMPUTER KING #1 = KCMN = 20902 10-7 @ 03:06
>>
>>
>
>
```

```
From 1668600552543781597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/21
Message-ID: <%eWF3.7078$C3.44083@insync>#1/1
X-Deja-AN: 528056698
References: <37e66863.1992898@news.cc.ucf.edu> <19990921031750.00298.00000418@ng-
fs1.aol.com> <37e82ba6.2353536@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937963579 208.169.172.11 (Tue, 21 Sep 1999 20:26:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 20:26:19 CDT
Newsgroups: rec.radio.cb

According to federal law, it is.

That was the reason that Video Inversion was considered "Undecipherable"
during the cable TV heyday..

Although you could just tune a couple Kcs away from the center of the
carrier freq and get a useable picture...

Not a great one, but useable.


This was also illegal, as it was considered "Decryption and theft of cable
tv signal".

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37e82ba6.2353536@news.cc.ucf.edu...
> On 21 Sep 1999 07:17:50 GMT, k4yz@aol.com (Steve Robeson) wrote:
>
> >     The purpose of the implementation of voice inversion is a simple
form of
> >"encryption".  It's ultimate purpose was to make the signals
unintelligible to
> >the casual listener.
>
> Hmm, scambling yes, encrypting no.  I wouldn't call taking an analog
```

> signal and simply inverting it encryption.

```
From -1133620308588650913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <37E8339C.62EB0293@netzero.net>#1/1
X-Deja-AN: 528059846
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Tinker wrote:

> I was just wondering what class works best with A.M. and SSB . Or if all of
> them will work but some may sound better than others.
> Sorry for too such of a broad question.
> Tinker

I'll reply in terms that apply to CBers in general.

As far as power output with solid-state amps, Class C (unbiased) works best. With SSB, Class B works best. Some may say that Class AB is better, but that's only because they haven't seen the latest, leading-edge research. On the other hand, Class C (technically unbiased) will produce a readable signal even on SSB because unbiased solid-state CB amps do not run with any applied negative bias which would make them true Class C amps. See how complicated this can get?

In a nutshell, for SSB use, you're better off with an amp that's biased into linearity. That means at least Class B.

This doesn't even skim the top of the huge iceberg that makes up the debate that's been going on as long as I've been out here (3 years) about amplifier class. That's why the big guns out here (including myself) don't even want to get started on this again.

Here's the scoop as far as CBers are concerned: The best amplifiers (Dave Made, etc.) run in Class C (unbiased) with a driver stage to produce more modulation. On SSB, the same amp switches to Class B or AB and bypasses the driver stage to increase linearity (accuracy of amplification) and minimize distortion. This assumes amps of no more than 8 transistors in the output stage. See how this works? No bias (technically Class C) and a ton of drive and DC supply voltage are the keys to doing well on AM. On SSB it's an entirely different story. The drive has to be reduced and the bias has to be present for an amp to sound as best it can on SSB.

This may be confusing, but it's the best I'm willing to offer and back up (undoubtedly I'll be challenged).

You "Tinker" but you don't know the price you ask others to pay in order to play your game. This is a complex newsgroup where arguments and debates flare up over the most minor points. What looks like a simple question can blow up into a huge argument/debate.

```
--
> Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> >That's too big a subject to properly handle in this forum.  I suggest
> >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> >from a local library and reading the sections that pertain to that.
> >After you've done that, if you have any specific questions they can
> >be fielded here.
> >--
> >Tinker wrote:
> >>
> >> I was wondering what the classes of amps really mean ? Could anyone give
> me
> >> quick rundown ?
> >> Thanks,
> >> Tinker
> >
> >
> >--
> >---------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---------------------------------------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-
```

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3298438683012777713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <iFWF3.7080$C3.43983@insync>#1/1
X-Deja-AN: 528062716
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937965262 208.169.172.11 (Tue, 21 Sep 1999 20:54:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 20:54:22 CDT
Newsgroups: rec.radio.cb

Guess this means you didn't like my explanation? ;-)

j/k

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37E8339C.62EB0293@netzero.net...
> Tinker wrote:
> >
> > I was just wondering what class works best with A.M. and SSB . Or if all
of
> > them will work but some may sound better than others.
> > Sorry for too such of a broad question.
> > Tinker
>
> I'll reply in terms that apply to CBers in general.
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> As far as power output with solid-state amps, Class
> C (unbiased) works best. With SSB, Class B works
> best. Some may say that Class AB is better, but
> that's only because they haven't seen the latest,

> leading-edge research. On the other hand, Class C
> (technically unbiased) will produce a readable signal
> even on SSB because unbiased solid-state CB amps do
> not run with any applied negative bias which would make
> them true Class C amps. See how complicated this can
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>
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> an amp that's biased into linearity. That means
> at least Class B.
>
> This doesn't even skim the top of the huge iceberg
> that makes up the debate that's been going on as
> long as I've been out here (3 years) about amplifier
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>
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> best amplifiers (Dave Made, etc.) run in Class C (un-
> biased) with a driver stage to produce more modulation.
> On SSB, the same amp switches to Class B or AB and bypasses
> the driver stage to increase linearity (accuracy of
> amplification) and minimize distortion. This assumes
> amps of no more than 8 transistors in the output stage.
> See how this works? No bias (technically Class C) and
> a ton of drive and DC supply voltage are the keys to
> doing well on AM. On SSB it's an entirely different
> story. The drive has to be reduced and the bias has
> to be present for an amp to sound as best it can on SSB.
>
> This may be confusing, but it's the best I'm willing to
> offer and back up (undoubtedly I'll be challenged).
>
> You "Tinker" but you don't know the price you ask others
> to pay in order to play your game. This is a complex
> newsgroup where arguments and debates flare up over the
> most minor points. What looks like a simple question
> can blow up into a huge argument/debate.
> --
> > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > >That's too big a subject to properly handle in this forum. I suggest
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> > >from a local library and reading the sections that pertain to that.
> > >After you've done that, if you have any specific questions they can
> > >be fielded here.
> > >--
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> > >>
> > >> I was wondering what the classes of amps really mean ? Could anyone
give
> > me
> > >> quick rundown ?
> > >> Thanks,

```
> > >> Tinker
> > >
> > >
> > >--
> > >-----------------------------------------------------------------
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >-----------------------------------------------------------------
>
>
> --
> -----------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -----------------------------------------------------------------
```

```
From -2602855322497911310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 500 ?
Date: 1999/09/21
Message-ID: <7s9d18$sbt$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 528062717
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<7s6he8$vhc$1@ins22.netins.net> <37E81712.C94FF263@netzero.net>
<YWUF3.7077$C3.43828@insync>
X-Server-Date: 22 Sep 1999 01:56:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

```
Toll Free wrote in message ...
>I agree.
I agree also!

      Damn 10 ohm smoke
         Sure make you choke
            Da more dat smoke
               Da more ya broke
                  Damn dat 10 ohm smoke!!!
```

```
From 3877630735216082442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s9dus$m1a$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528065290
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937966364 22570 12.78.127.100 (22 Sep 1999
02:12:44 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:12:44 GMT
Newsgroups: rec.radio.cb
```

It is not nice to pick your nose. <G> LOL & FELL OUT OF THIS CHAIR!
Gunsmoke <rwilliams@megsinet.net> wrote in message
news:puVF3.1219$qX1.127150@news.corecomm.net...

```
> Will you guys stop picking on me...lol
>
>
> Toll Free wrote in message <_1UF3.7070$C3.43792@insync>...
> >If Gunsmoke posts in the woods
> >
> >Does it make a sound?
> >
> >Kind of like his blank posts!
> >
> >
> >hehe
> >
> >
> >Toll Free
> >
> >Gunsmoke <rwilliams@megsinet.net> wrote in message
> >news:opSF3.1193$qX1.120545@news.corecomm.net...
> >>
> >
> >
>
```

>

From -1110029291203406333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a167252a7981f04e
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: 10-7...It takes alot of strength
Date: 1999/09/21
Message-ID: <7s9e1l$mb9$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528065291
References: <19990921190446.21294.00000569@ng-ci1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937966453 22889 12.78.127.100 (22 Sep 1999 02:14:13 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:14:13 GMT
Newsgroups: rec.radio.cb

DA,
Programbo5 <programbo5@aol.comnospam> wrote in message
news:19990921190446.21294.00000569@ng-ci1.aol.com...
> It takes alot of self control and inner strength to make one final post
and
> then not be tempted to go back and see how everybody responded to it
>
> I hope I did`nt brain my damage.

From -8416440487764281167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27e6f14f6abfba2c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: KCBRN club
Date: 1999/09/21
Message-ID: <7s9e45$mmp$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528067500
References: <7s4mg3$ou3$1@bgtnsc01.worldnet.att.net> <%mpF3.6521$C3.40254@insync>
<7s9ahe$eif$1@winter.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net

X-Trace: bgtnsc03.worldnet.att.net 937966533 23257 12.78.127.100 (22 Sep 1999
02:15:33 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:15:33 GMT
Newsgroups: rec.radio.cb

YEP. I am in the MD STATE!
Scentless Apprentice <senorpurpl@hotmail.com> wrote in message
news:7s9ahe$eif$1@winter.news.rcn.net...
> Wheaton is an area in Maryland. I believe CBKING is from Maryland as
well.
>
>
> Toll Free wrote in message
> >Wheaton is another one of CBKings handles...
> >
> >That is where he was putting his web page up... Remember?
> >
> >Looks like he lied to us... Again.
> >
> >Wonder if he knows you go to hell for lying!
> >
> >
> >Toll Free
> >
> >wheaton <wheaton000@worldnet.att.net> wrote in message
> >news:7s4mg3$ou3$1@bgtnsc01.worldnet.att.net...
> >> CBKING is starting a new club & we (the members of WHEATON VILLAGE)
have
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&
> >we
> >> support CB KING 1000% in his NEW KCBRN club! This club will be 100%
> better
> >> then the KCBN club & even better then CB RADIO because it will have
CHAT
> >> both in text & voice. It will have 40 Channels & more. CB KING I can
tell
> >> you is a great person, he has helped our village grow! (THANKS CB KING)
> We
> >> also want to tell you that we have been listen to some of the HASH &
> TRASH
> >> on CB RADIO like 19 & do not like it. Now if you all knew CBKING you
will
> >> find out he is a nice person on & off the air. So do not be nasty to
him
> &
> >> there is someone on here called toll free (strange handle) that from
what
> >> CBKING has told us, is a real pain, which it is his bussiness so we
will
> >> leave it alone! So this is COMPUTER KING #1 = KCMN = 20902 10-7 @ 03:06

```
> >>
> >>
> >
> >
>
>
```

```
From -2833308846019083644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <FYWF3.7082$C3.44188@insync>#1/1
X-Deja-AN: 528067501
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net> <7s9dus$m1a$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937966501 208.169.172.11 (Tue, 21 Sep 1999 21:15:01 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 21:15:01 CDT
Newsgroups: rec.radio.cb
```

You must have a complex...

Nobody else said anything about nose picking!

You going to go by this name now, and drop the other three names you where using?

Toll Free

Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7s9dus$m1a$1@bgtnsc03.worldnet.att.net...

```
> It is not nice to pick your nose. <G> LOL & FELL OUT OF THIS CHAIR!
> Gunsmoke <rwilliams@megsinet.net> wrote in message
> news:puVF3.1219$qX1.127150@news.corecomm.net...
> > Will you guys stop picking on me...lol
> >
> >
> > Toll Free wrote in message <_1UF3.7070$C3.43792@insync>...
> > >If Gunsmoke posts in the woods
> > >
> > >Does it make a sound?
> > >
> > >Kind of like his blank posts!
> > >
> > >
> > >hehe
> > >
> > >
> > >Toll Free
> > >
> > >Gunsmoke <rwilliams@megsinet.net> wrote in message
> > >news:opSF3.1193$qX1.120545@news.corecomm.net...
> > >>
> > >
> > >
> >
> >
>
>
```

```
From 2981804346021917140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <37E8391F.EA12F3D0@bellsouth.net>#1/1
X-Deja-AN: 528067502
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 937966961 216.78.98.68 (Tue, 21 Sep 1999 22:22:41 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 22:22:41 EDT
Newsgroups: rec.radio.cb
```

O.K. I've read all that you and Toll Free have had to say about this. Texas Star 500 is one of the best for someone like me who does not want to have to go out and spend a lot of money on extra voltage, wiring and all that other good stuff.

What would you pair this amp with. I've used Cobra's and Galaxy's but am open for suggestions. I got out of CB'ing here in my local area because of all the wild ones that tear up the channels but I sure have missed it and am considering jumping back in.

Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag mount. Was happy with it but I did have problems mentioned in previous post about amp not wanting to unkey. {real pain in the ass to reach back and turn it off and back on just to talk).

Thanks.

Bill Eitner wrote:

> Tinker wrote:
>
> > I was just wondering what class works best with A.M. and SSB . Or if all of them will work but some may sound better than others.
> > Sorry for too such of a broad question.
> > Tinker
>
> I'll reply in terms that apply to CBers in general.
>
> As far as power output with solid-state amps, Class C (unbiased) works best. With SSB, Class B works best. Some may say that Class AB is better, but that's only because they haven't seen the latest, leading-edge research. On the other hand, Class C (technically unbiased) will produce a readable signal even on SSB because unbiased solid-state CB amps do not run with any applied negative bias which would make them true Class C amps. See how complicated this can get?
>
> In a nutshell, for SSB use, you're better off with an amp that's biased into linearity. That means at least Class B.
>
> This doesn't even skim the top of the huge iceberg that makes up the debate that's been going on as long as I've been out here (3 years) about amplifier class. That's why the big guns out here (including myself) don't even want to get started on this again.
>
> Here's the scoop as far as CBers are concerned: The best amplifiers (Dave Made, etc.) run in Class C (unbiased) with a driver stage to produce more modulation. On SSB, the same amp switches to Class B or AB and bypasses the driver stage to increase linearity (accuracy of amplification) and minimize distortion. This assumes amps of no more than 8 transistors in the output stage. See how this works? No bias (technically Class C) and a ton of drive and DC supply voltage are the keys to doing well on AM. On SSB it's an entirely different story. The drive has to be reduced and the bias has to be present for an amp to sound as best it can on SSB.
>
> This may be confusing, but it's the best I'm willing to offer and back up (undoubtedly I'll be challenged).

```
>
>         You "Tinker" but you don't know the price you ask others
>         to pay in order to play your game.  This is a complex
>         newsgroup where arguments and debates flare up over the
>         most minor points.  What looks like a simple question
>         can blow up into a huge argument/debate.
> --
> > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > >That's too big a subject to properly handle in this forum.  I suggest
> > >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> > >from a local library and reading the sections that pertain to that.
> > >After you've done that, if you have any specific questions they can
> > >be fielded here.
> > >--
> > >Tinker wrote:
> > >>
> > >> I was wondering what the classes of amps really mean ? Could anyone give
> > me
> > >> quick rundown ?
> > >> Thanks,
> > >> Tinker
> > >
> > >
> > >--
> > >-------------------------------------------------------------------
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >-------------------------------------------------------------------
>
> --
> -------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------




From 2795337768938903729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/21
Message-ID: <7s9el8$p0n$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528070307
```

References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net> <7s9dus$m1a$1@bgtnsc03.worldnet.att.net>
<FYWF3.7082$C3.44188@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937967080 25623 12.78.127.100 (22 Sep 1999 02:24:40 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:24:40 GMT
Newsgroups: rec.radio.cb

Yep, I plan to BE MYSELF instead of getting everyone upset @ me. I found out that it is not fun to keep "hashing n' trashing" OLD NEWS. If people on here want to act up or cuss this is their business. Besides I do not know if it was you or someone else, but someone told me they do not like people that talk about the same thing all of the time. I am not saying that I will stay in the group. Just checking in to see if there are any replies, & to try to be "funny" with that 'pick the nose bit" if it is not funny then I am sorry.
Toll Free <tollfree@bigradios.com> wrote in message
news:FYWF3.7082$C3.44188@insync...
> You must have a complex...
>
> Nobody else said anything about nose picking!
>
> You going to go by this name now, and drop the other three names you where
> using?
>
> Toll Free
>
> Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
> news:7s9dus$m1a$1@bgtnsc03.worldnet.att.net...
> > It is not nice to pick your nose. <G> LOL & FELL OUT OF THIS CHAIR!
> > Gunsmoke <rwilliams@megsinet.net> wrote in message
> > news:puVF3.1219$qX1.127150@news.corecomm.net...
> > > Will you guys stop picking on me...lol
> > >
> > >
> > > Toll Free wrote in message <_1UF3.7070$C3.43792@insync>...
> > > >If Gunsmoke posts in the woods
> > > >
> > > >Does it make a sound?
> > > >
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> > > >
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> > > >Toll Free
> > > >
> > > >Gunsmoke <rwilliams@megsinet.net> wrote in message

```
> > > >news:opSF3.1193$qX1.120545@news.corecomm.net...
> > > >>
> > > >
> > > >
> > >
> > >
> >
> >
>
>




From -6081209995579897122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a26712e82c2d35
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: I LOVE MY CB RADIO.
Date: 1999/09/21
Message-ID: <7s9f1l$quc$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528070308
References: <19990918143158.01610.00000568@ngol05.aol.com>
<19990921185627.21472.00000678@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937967477 27596 12.78.127.100 (22 Sep 1999
02:31:17 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:31:17 GMT
Newsgroups: rec.radio.cb

HEE HEE a good one!
SCSI UDMA <scsiudma@aol.com> wrote in message
news:19990921185627.21472.00000678@ng-cn1.aol.com...
> Yep, I always practice safe CB.
> I aways wrap that CB radio in Trojan's finest weenie wraps before I CB
with my
> radio.
> I wouldn't want to get any CBD's
> (Citizens Band Diseases...)
>
> >>SCSI UDMA wrote:
> >>>
> >>> I REALLY REALLY LOVE MY CB RADIO.
> >>
> >>  I hope you use protection!
> >
> >
```

> >Yes. Always practice "SAFE CB." Otherwise, you might get "CB HERPES!"
> >
>
>

From -4707960961376544550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <g7XF3.7083$C3.44180@insync>#1/1
X-Deja-AN: 528072557
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937967180 208.169.172.11 (Tue, 21 Sep 1999 21:26:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 21:26:20 CDT
Newsgroups: rec.radio.cb

If you like the Galaxy line, the 88 is about the best.

If you like the legal line of CB radios, then the Uniden 8719 chassis (148,
Grant, etc.) are the best.

I typically see more Bird watts from a Cobra 148 than I do a Galaxy, but the
Galaxy will do more on SSB clearly.

Toll Free

Andrew Taylor <drewtay@bellsouth.net> wrote in message
news:37E8391F.EA12F3D0@bellsouth.net...
> O.K. I've read all that you and Toll Free have had to say about this.
Texas Star
> 500 is one of the best for someone like me who does not want to have to go
out
> and spend a lot of money on extra voltage, wiring and all that other good
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>
> What would you pair this amp with. I've used Cobra's and Galaxy's but am
open

```
> for suggestions.  I got out of CB'ing here in my local area because of all
the
> wild ones that tear up the channels but I sure have missed it and am
considering
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> Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag mount.
Was
> happy with it but I did have problems mentioned in previous post about amp
not
> wanting to unkey.  {real pain in the ass to reach back and turn it off and
back
> on just to talk).
>
> Thanks.
>
>
> Bill Eitner wrote:
>
> > Tinker wrote:
> > >
> > > I was just wondering what class works best with A.M. and SSB . Or if
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> > > them will work but some may sound better than others.
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> >         best.  Some may say that Class AB is better, but
> >         that's only because they haven't seen the latest,
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> >         (technically unbiased) will produce a readable signal
> >         even on SSB because unbiased solid-state CB amps do
> >         not run with any applied negative bias which would make
> >         them true Class C amps.  See how complicated this can
> >         get?
> >
> >         In a nutshell, for SSB use, you're better off with
> >         an amp that's biased into linearity.  That means
> >         at least Class B.
> >
> >         This doesn't even skim the top of the huge iceberg
> >         that makes up the debate that's been going on as
> >         long as I've been out here (3 years) about amplifier
> >         class.  That's why the big guns out here (including
> >         myself) don't even want to get started on this again.
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> >         Here's the scoop as far as CBers are concerned:  The
> >         best amplifiers (Dave Made, etc.) run in Class C (un-
> >         biased) with a driver stage to produce more modulation.
```

> >   On SSB, the same amp switches to Class B or AB and bypasses
> >   the driver stage to increase linearity (accuracy of
> >   amplification) and minimize distortion. This assumes
> >   amps of no more than 8 transistors in the output stage.
> >   See how this works? No bias (technically Class C) and
> >   a ton of drive and DC supply voltage are the keys to
> >   doing well on AM. On SSB it's an entirely different
> >   story. The drive has to be reduced and the bias has
> >   to be present for an amp to sound as best it can on SSB.
> >
> >   This may be confusing, but it's the best I'm willing to
> >   offer and back up (undoubtedly I'll be challenged).
> >
> >   You "Tinker" but you don't know the price you ask others
> >   to pay in order to play your game. This is a complex
> >   newsgroup where arguments and debates flare up over the
> >   most minor points. What looks like a simple question
> >   can blow up into a huge argument/debate.
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> > > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > > >That's too big a subject to properly handle in this forum. I suggest
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> > > >> quick rundown ?
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> > > >
> > > >
> > > >--
> > > >---
> > > > -=[Bill Eitner]=-
> > > >
> > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > >and The Dark Side:
> > > >http://kd6tas.conk.com
> > > >---
> >
> > --
> > ---
> >   -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

```
>




From -4489535117853047597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: I am ashamed
Date: 1999/09/21
Message-ID: <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528072558
References: <37e82859.1503022@news.cc.ucf.edu> <19990921210834.22459.00000724@ng-
fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937967399 27142 12.78.127.100 (22 Sep 1999
02:29:59 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:29:59 GMT
Newsgroups: rec.radio.cb

NOW MTV really "SUCKS" & I am trying to get them off the air & the FCC is
looking in to them. Remember DC101 & the "grease man" all the trouble he got
in to for cussing & talking about sex on the air. Maybe this is were
everyone got the idea to mess CB RADIO up. Can we CBer's sew him for that?
Qrm2000 <qrm2000@aol.com> wrote in message
news:19990921210834.22459.00000724@ng-fr1.aol.com...
> >
> >>the word CB RADIO get to me & thought that this would be different as in
> >>like the 70's, but I was wrong. Amen
> >
> >
>
> Your experience in today's world has only just begun, Mr. Van Winkle.  The
> language on TV programs will "blow you away". You will not be comfortable
> watching movies other than G and PG-13. And don't ask for a translation of
the
> lyrics on MTV.
>
> Oh, one more thing. Automobiles now come in colors other than black.
>
> QRM
>
```

```
From 2860939607071927186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: CONFESSION
Date: 1999/09/21
Message-ID: <7s9f8t$s16$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528072559
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net> <37E7F087.5F7D9E97@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 937967709 28710 12.78.127.100 (22 Sep 1999
02:35:09 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Sep 1999 02:35:09 GMT
Newsgroups: rec.radio.cb


Gary Danaher <gdanaher@flash.net> wrote in message
news:37E7F087.5F7D9E97@flash.net...
> Robert, I think you need to understand that the serious radio people, who
were
> observant of rules and proper decorum, either migrated to amateur or
dropped
> out entirely many years ago. The vast majority of folks using CB today are
over
> the road drivers

TRUCK DRIVER US IT ALOT!

and other blue collars who spend a great deal of time on the
> road. Just listen. Remember--there is absolutely no training required to
> operate a CB. I'm not saying this is wrong, just a fact. As a result,
everyone
> is on their own to develop their style of operation, and their mentors are
> those they hear on the air. The net result is:
> 1. people are untrained and share few common protocols
> 2. people are anonymous and this anonymity permits them to behave in ways
that
> would shame their mothers
> 3. few are actually aware of the rules under which they operate
> 4. there is a high level of disdain for rules and regulations
> 5. without any visible regulation, the quality tends to spiral downward
>
> Robert Schroeder wrote:
>
> > CONFESSION: I really was trying too hard to make CB RADIO the way it was
& I
> > saw some web pages + onelist.com & this news group as well as other SSB
```

> > stuff. I also saw pictures of radios as well as REACT web sites &
thought to
> > my self that CB RADIO is like HAM with people talking about different
things
> > & I also thought that using codes was in too. But I do not know how CB
RADIO
> > (AM/SSB) is today everywhere. But where I live the air waves are full of
bad
> > manners & anything goes. No FCC rules or respect & no 10 CODES or breaks
or
> > any of the good CBers of the past. I am ashamed on how people do not
care &
> > how people are letting anything go. Something to think about: What if
YOU
> > are on the radio & had to get on for an emergency & had no cell/car
phone &
> > no one heard you. Would you want be left for dead or would you want
help?
> > Think about people you love like your family? They care about you even
if
> > you don't! THINK ABOUT IT!
> >
> > --
> > GOD LOVES YOU & SO DO I
> > Visit my web sites;
> >
> > http://home.att.net/~schroeder.r/index.html - Church
> > http://homepages.msn.com/HobbyCt/robert000/ - Train
>

From -8348195210527916491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <37E83D81.1E7EA6FA@bellsouth.net>
X-Deja-AN: 528072561
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 937968088 216.78.98.68 (Tue, 21 Sep 1999 22:41:28 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 22:41:28 EDT
Newsgroups: rec.radio.cb

Doesn't really matter to me. I can say, even if it isn't right, the Galaxy helped here in my area because of all the clutter. I could find a channel to talk on without excessive bleed from other people nearby. And there were enough with SSB that even there they sometimes managed to screw it up.

Bottom line, one time purchase, best setup available without having to rewire automobile, and ability for SSB and possible others.

Off the subject or to change the subject. Can the Galaxy be used as 10 meter after conversion. If one should ever have a desire to get licensed.

Toll Free wrote:

> If you like the Galaxy line, the 88 is about the best.
>
> If you like the legal line of CB radios, then the Uniden 8719 chassis (148,
> Grant, etc.) are the best.
>
> I typically see more Bird watts from a Cobra 148 than I do a Galaxy, but the
> Galaxy will do more on SSB clearly.
>
> Toll Free
>
> Andrew Taylor <drewtay@bellsouth.net> wrote in message
> news:37E8391F.EA12F3D0@bellsouth.net...
> > O.K. I've read all that you and Toll Free have had to say about this.
> Texas Star
> > 500 is one of the best for someone like me who does not want to have to go
> out
> > and spend a lot of money on extra voltage, wiring and all that other good
> stuff.
> >
> > What would you pair this amp with. I've used Cobra's and Galaxy's but am
> open
> > for suggestions. I got out of CB'ing here in my local area because of all
> the
> > wild ones that tear up the channels but I sure have missed it and am
> considering
> > jumping back in.
> >
> > Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag mount.
> Was
> > happy with it but I did have problems mentioned in previous post about amp
> not
> > wanting to unkey. {real pain in the ass to reach back and turn it off and
> back
> > on just to talk).
> >
> > Thanks.
> >
> >
> > Bill Eitner wrote:

> >
> > > Tinker wrote:
> > > >
> > > > I was just wondering what class works best with A.M. and SSB . Or if
> all of
> > > > them will work but some may sound better than others.
> > > > Sorry for too such of a broad question.
> > > > Tinker
> > >
> > >   I'll reply in terms that apply to CBers in general.
> > >
> > >   As far as power output with solid-state amps, Class
> > >   C (unbiased) works best. With SSB, Class B works
> > >   best. Some may say that Class AB is better, but
> > >   that's only because they haven't seen the latest,
> > >   leading-edge research. On the other hand, Class C
> > >   (technically unbiased) will produce a readable signal
> > >   even on SSB because unbiased solid-state CB amps do
> > >   not run with any applied negative bias which would make
> > >   them true Class C amps. See how complicated this can
> > >   get?
> > >
> > >   In a nutshell, for SSB use, you're better off with
> > >   an amp that's biased into linearity. That means
> > >   at least Class B.
> > >
> > >   This doesn't even skim the top of the huge iceberg
> > >   that makes up the debate that's been going on as
> > >   long as I've been out here (3 years) about amplifier
> > >   class. That's why the big guns out here (including
> > >   myself) don't even want to get started on this again.
> > >
> > >   Here's the scoop as far as CBers are concerned: The
> > >   best amplifiers (Dave Made, etc.) run in Class C (un-
> > >   biased) with a driver stage to produce more modulation.
> > >   On SSB, the same amp switches to Class B or AB and bypasses
> > >   the driver stage to increase linearity (accuracy of
> > >   amplification) and minimize distortion. This assumes
> > >   amps of no more than 8 transistors in the output stage.
> > >   See how this works? No bias (technically Class C) and
> > >   a ton of drive and DC supply voltage are the keys to
> > >   doing well on AM. On SSB it's an entirely different
> > >   story. The drive has to be reduced and the bias has
> > >   to be present for an amp to sound as best it can on SSB.
> > >
> > >   This may be confusing, but it's the best I'm willing to
> > >   offer and back up (undoubtedly I'll be challenged).
> > >
> > >   You "Tinker" but you don't know the price you ask others
> > >   to pay in order to play your game. This is a complex
> > >   newsgroup where arguments and debates flare up over the
> > >   most minor points. What looks like a simple question
> > >   can blow up into a huge argument/debate.

```
> > > --
> > > > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > > > >That's too big a subject to properly handle in this forum.  I suggest
> > > > >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> > > > >from a local library and reading the sections that pertain to that.
> > > > >After you've done that, if you have any specific questions they can
> > > > >be fielded here.
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> > > > >Tinker wrote:
> > > > >>
> > > > >> I was wondering what the classes of amps really mean ? Could anyone
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> > > > me
> > > > >> quick rundown ?
> > > > >> Thanks,
> > > > >> Tinker
> > > > > >
> > > > > >
> > > > >--
> > > > >----------------------------------------------------------------------------
> > > > > -=[Bill Eitner]=-
> > > > > >
> > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > >and The Dark Side:
> > > > >http://kd6tas.conk.com
> > > > >----------------------------------------------------------------------------
> > > >
> > > > --
> > > > ---------------------------------------------------------------------
> > > >         -=[Bill Eitner]=-
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> > > > http://kd6tas.conk.com
> > > > ---------------------------------------------------------------------
> > >




From 1854279460808621744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3c920073004ddd
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star Modulator V-Plus
Date: 1999/09/21
Message-ID: <37E84640.81E04404@netzero.net>#1/1
X-Deja-AN: 528081342
Content-Transfer-Encoding: 7bit
References: <37e6dc60.68201376@news.blueridge.net> <U6BF3.6751$C3.41822@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I agree.
--
Toll Free wrote:
>
> The Modulator line from Texas Star originally came with MRF-455s.  They did
> about 50 watts PEP.
>
> Then, I saw a few with the SRF equivelant...  These could have been swapped
> in, but they did about 75 to 80 PEP.
>
> The new ones run the 2SC2290 (and have for quite a while).  They should do
> about 120 watts, or 30-40 Bird watts.
>
> If you are seeing 150 out of yours, that is a good number, provided your
> wattmeter is correct.
>
> Hope this helps.
>
> Toll Free
>
> J. T. <jmt@rfci.net> wrote in message
> news:37e6dc60.68201376@news.blueridge.net...
> > Just wondering if anyone had any info on this amp... it swings about
> > 150 watts with a cb tuned down to 2 watts... is this little amp
> > suppose to go higher than this, it's a lot bigger than most of the
> > 200wt amps I have seen in the past...
> >
> > Thanks a lot,
> >
> > J.T.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
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From -3016317258218617831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19c792561467eac8,start
X-Google-Attributes: gid106d41,public
From: "Stephen F. Gale" <sgale@kingston.net>
```

```
Subject: Noise Filter Info
Date: 1999/09/21
Message-ID: <rughe07plg779@corp.supernews.com>#1/1
X-Deja-AN: 528081343
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

need information on this subject....
got a realistic cd
installed a noise filter fro radio shack

drive a 1981 buick and i am stupid about how much ignition noise there should be...can hear whine when i accelerate

---

```
From 9186609116435713456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3c920073004ddd
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star Modulator V-Plus
Date: 1999/09/21
Message-ID: <37E84699.AF108AF5@netzero.net>#1/1
X-Deja-AN: 528081344
Content-Transfer-Encoding: 7bit
References: <37e6dc60.68201376@news.blueridge.net> <U6BF3.6751$C3.41822@insync>
<37e8fbee.76281206@news.blueridge.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

If the wattage is changing with frequency, you're not running into a dummy load and you should expect increased inaccuracy.
--
"J. T." wrote:
>
> The modulator gets 45-50 watts deadkey average and around 125 watts
> PEP with modulation. I'm using a Diamond SX-600 SWR/Watt Meter. I
> checked this meter beside a good ole bird and it was right on it. On a
> few of the frequencies it will swing up to 150... but averages around
> 100-110 PEP with modulation.

```
>
> On Mon, 20 Sep 1999 20:17:24 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >The Modulator line from Texas Star originally came with MRF-455s.  They did
> >about 50 watts PEP.
> >
> >Then, I saw a few with the SRF equivelant...  These could have been swapped
> >in, but they did about 75 to 80 PEP.
> >
> >The new ones run the 2SC2290 (and have for quite a while).  They should do
> >about 120 watts, or 30-40 Bird watts.
> >
> >If you are seeing 150 out of yours, that is a good number, provided your
> >wattmeter is correct.
> >
> >Hope this helps.
> >
> >
> >Toll Free
> >
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> >> 150 watts with a cb tuned down to 2 watts... is this little amp
> >> suppose to go higher than this, it's a lot bigger than most of the
> >> 200wt amps I have seen in the past...
> >>
> >> Thanks a lot,
> >>
> >> J.T.
> >


--
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     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1295616026255592918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19c792561467eac8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Noise Filter Info
Date: 1999/09/21
Message-ID: <gQXF3.7085$C3.44305@insync>#1/1
```

```
X-Deja-AN: 528084009
References: <rughe07plg779@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937970060 208.169.172.11 (Tue, 21 Sep 1999 22:14:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 22:14:20 CDT
Newsgroups: rec.radio.cb
```

If you hear a whine when you accelerate, one of two things are happening...

A. Your battery sucks.
B. You have a bad ground somewhere.

You should NEVER have to use a noise filter to get rid of a whine in the alternator (which is what you are seeing.... Not ignition noise. Ignition makes a popping sound. Alternators whine.)

Toll Free

Stephen F. Gale <sgale@kingston.net> wrote in message
news:rughe07plg779@corp.supernews.com...

> need information on this subject....
> got a realistic cd
> installed a noise filter fro radio shack
>
> drive a 1981 buick and i am stupid about how much ignition noise there
> should be...can hear whine when i accelerate
>
>
>
>

```
From 8727615560247334022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <37E847D3.4257AC02@netzero.net>#1/1
X-Deja-AN: 528084010
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
```

```
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<iFWF3.7080$C3.43983@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Guess this means you didn't like my explanation?  ;-)
>
> j/k

     I get the joke, but in all honesty I don't know that
     I've read your explanation yet.  If I did, it didn't
     sink in if you know what I mean.
--
> Toll Free
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37E8339C.62EB0293@netzero.net...
> > Tinker wrote:
> > >
> > > I was just wondering what class works best with A.M. and SSB . Or if all
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> > amplification) and minimize distortion.  This assumes
> > amps of no more than 8 transistors in the output stage.
> > See how this works?  No bias (technically Class C) and
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> > > > -=[Bill Eitner]=-
> > > >
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> > > >http://kd6tas.conk.com
> > > >----------------------------------------------------------------
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--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From 233567391319147491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I am ashamed
Date: 1999/09/21
Message-ID: <PTXF3.7088$C3.44352@insync>#1/1
X-Deja-AN: 528084011
References: <37e82859.1503022@news.cc.ucf.edu> <19990921210834.22459.00000724@ng-
fr1.aol.com> <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937970287 208.169.172.11 (Tue, 21 Sep 1999 22:18:07 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 22:18:07 CDT
Newsgroups: rec.radio.cb

And Howard Stern gets away with his filth on a daily basis.


Toll Free

Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7s9ev7$qg6$1@bgtnsc03.worldnet.att.net...
> NOW MTV really "SUCKS" & I am trying to get them off the air & the FCC is
> looking in to them. Remember DC101 & the "grease man" all the trouble he
got
> in to for cussing & talking about sex on the air. Maybe this is were
> everyone got the idea to mess CB RADIO up. Can we CBer's sew him for that?
> Qrm2000 <qrm2000@aol.com> wrote in message
> news:19990921210834.22459.00000724@ng-fr1.aol.com...
```

> > >
> > >>the word CB RADIO get to me & thought that this would be different as
in
> > >>like the 70's, but I was wrong. Amen
> > >
> > >
> >
> > Your experience in today's world has only just begun, Mr. Van Winkle.
The
> > language on TV programs will "blow you away". You will not be
comfortable
> > watching movies other than G and PG-13. And don't ask for a translation
of
> the
> > lyrics on MTV.
> >
> > Oh, one more thing. Automobiles now come in colors other than black.
> >
> > QRM
> >
>
>

From -5282378175887778954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a3232d595ce1307,start
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: F.S. Texas Ranger 696F ssb base
Date: 1999/09/21
Message-ID: <18606-37E840C4-210@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528084012
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAuK/
ORn27OZ3AmneRhUx4Sef4PdECFFPnNMHBIJDldphw1TU483AqXLnc
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Texas Ranger 696F ssb base for sale. It has been modified with
extras. This rig has a six digit freq counter, talkback, a 5 tone
doorbell added , and an open clarifier. I have all reciepts for this
radio. I bought it new 5 months ago and hardly used it. This rig has
maybe 10 hours of talktime on it. I am asking 300 dollars with shipping
costs included. I spent 350 just for the radio from Copper Electronics.
Thank you all for looking at this ad. Email me with interests or
questions.

```
From 4483577591948646140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <ySXF3.7087$C3.44317@insync>
X-Deja-AN: 528086282
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 937970206 208.169.172.11 (Tue, 21 Sep 1999 22:16:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 21 Sep 1999 22:16:46 CDT
Newsgroups: rec.radio.cb
```

Yes, the Galaxy's will cover the entire 10 meter band down to 25 megs.

If for some reason you desire 12 meters, 11 meters and 10 meters, and a better RX section, get one of the Connex 4800DX radios, or the Cobra 148 Export radios (The 12 banders).

They have a new board in them that is supposed to kick ass.

Toll Free

Andrew Taylor <drewtay@bellsouth.net> wrote in message
news:37E83D81.1E7EA6FA@bellsouth.net...

> Doesn't really matter to me. I can say, even if it isn't right, the Galaxy
> helped here in my area because of all the clutter. I could find a channel to
> talk on without excessive bleed from other people nearby. And there were enough
> with SSB that even there they sometimes managed to screw it up.
>
> Bottom line, one time purchase, best setup available without having to rewire
> automobile, and ability for SSB and possible others.
>
> Off the subject or to change the subject. Can the Galaxy be used as 10 meter

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amp
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> > > wanting to unkey.  {real pain in the ass to reach back and turn it off
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> > > Thanks.
> > >
> > >
> > > Bill Eitner wrote:
> > >
```

> > > > Tinker wrote:
> > > > >
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if
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> > > > > them will work but some may sound better than others.
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> > > >   I'll reply in terms that apply to CBers in general.
> > > >
> > > >   As far as power output with solid-state amps, Class
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> > > >   that's only because they haven't seen the latest,
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> > > >   (technically unbiased) will produce a readable signal
> > > >   even on SSB because unbiased solid-state CB amps do
> > > >   not run with any applied negative bias which would make
> > > >   them true Class C amps. See how complicated this can
> > > >   get?
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> > > >   In a nutshell, for SSB use, you're better off with
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> > > >   This doesn't even skim the top of the huge iceberg
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> > > >   amplification) and minimize distortion. This assumes
> > > >   amps of no more than 8 transistors in the output stage.
> > > >   See how this works? No bias (technically Class C) and
> > > >   a ton of drive and DC supply voltage are the keys to
> > > >   doing well on AM. On SSB it's an entirely different
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> > > >   to be present for an amp to sound as best it can on SSB.
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> > > >   most minor points. What looks like a simple question
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```
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> > > > > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > > > > >That's too big a subject to properly handle in this forum.  I
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> > > > > >> Tinker
> > > > > >
> > > > > >
> > > > > >--
> > > > >
>-------------------------------------------------------------------
> > > > > > -=[Bill Eitner]=-
> > > > > >
> > > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
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> > > > > >http://kd6tas.conk.com
> > > > >
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> > > >
> > > > --
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> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > -------------------------------------------------------------------
> > >
>
```

```
From 955544432274109460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
```

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/21
Message-ID: <37E84DF3.445E1FDB@netzero.net>
X-Deja-AN: 528088794
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Andrew Taylor wrote:
>
> O.K. I've read all that you and Toll Free have had to say about this. Texas
Star
> 500 is one of the best for someone like me who does not want to have to go out
> and spend a lot of money on extra voltage, wiring and all that other good stuff.
>
> What would you pair this amp with.

You haven't read all the recent posts on this subject. The
dual final radios (10 meter/exports) are a great match to
the Texas Star 500. In my neck of the woods, it's like
bread and butter; you buy a big Galaxy or a 2950 and the
natural match for it is a Texas Star 500. The same goes
for the guys who know what the hot AM-only radios are
(Uniden 66, 76, Cobra 25, 29).

> I've used Cobra's and Galaxy's but am open
> for suggestions. I got out of CB'ing here in my local area because of all the
> wild ones that tear up the channels but I sure have missed it and am considering
> jumping back in.

Nothing has changed. If anything it's gotten worse.
Don't get back in if you think the trouble makers are
gone--they aren't.

> Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag mount. Was
> happy with it but I did have problems mentioned in previous post about amp not
> wanting to unkey. {real pain in the ass to reach back and turn it off and back
> on just to talk).

The amp was unstable. This time, buy a stable amp like the
Texas Star 500, a Messenger M4V, or a good custom like a
Dave Made or X-Force M200. Also, make sure you have enough
charging system to cover it. For the amps mentioned we're
talking a 100+ amp alternator at least. A real antenna
ground (not a mag-mount) helps tremendously too. The rule

is that serious, hi-power CBers NEVER use mag-mounts.

To make sure the amp is stable, put an SWR meter right at the output of the amp. Make the SWR as low as it can be with the amp off, then turn the amp on and recheck. The SWR will almost always rise, but it shouldn't be in the red (above 3:1). If it is, the amp is unstable and you'll have to figure out why and correct the problem before you use the amp. I can help you with that, but I'd rather do that via e-mail as it can get complicated. One of the obvious reasons is that your antenna (aka RF) ground is inadequate because you're using a mag-mount (remember your old system and don't do that again).

--

> Thanks.
>
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>
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> > > > >
> > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > >and The Dark Side:
> > > >http://kd6tas.conk.com
> > > >------------------------------------------------------------------
> > >
> > > --
> > > ------------------------------------------------------------------
> > >         -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ------------------------------------------------------------------


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-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3902380983194978433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Antenna questions
Date: 1999/09/21
Message-ID: <7s9j91$5b0$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 528091629
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
<37E18538.CE734354@ix.netcom.com> <%mrE3.33296$223.701815@typ12.nn.bcandid.com>
<7s9fjt$f99@dfw-ixnews14.ix.netcom.com>
X-Server-Date: 22 Sep 1999 03:43:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

The antenna you are talking about is made in Spain I believe, it is piece of junk, it will fall apart on you and a lot of the parts will crack, and yes it is 32' long for about a month, until the stinger falls out on the ground, I have heard ALOT of bad reports on these. They are nothing like the sigma 4, only in looks from the ground.

Damn 10 ohm smoke
Sure make you choke
Da more dat smoke
Da more ya broke
Damn dat 10 ohm smoke!!!

-=PEAKABOO=-

From 269480437492537258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca4b41bd14d166af,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: NEW AUCTION SITE !!!
Date: 1999/09/21

Message-ID: <IgYF3.2598$QJ.124686@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528091631
X-Trace: typ11.nn.bcandid.com 937971880 205.232.181.160 (Tue, 21 Sep 1999 23:44:40 EDT)
NNTP-Posting-Date: Tue, 21 Sep 1999 23:44:40 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

www.upstateauction.com   Check-it out... it's NEW.

From -1110091540623275463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14,start
X-Google-Attributes: gid106d41,public
From: "Bear" <powervp@earthlink.net>
Subject: texas star sweet sixteen
Date: 1999/09/21
Message-ID: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 528120384
X-ELN-Insert-Date: Tue Sep 21 22:55:15 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-ELN-Date: 22 Sep 1999 05:48:22 GMT

I notice everyone seems to like the TS 500v. I do too, as I have used one the last two years. My question is I am wondering what the opinions of the Messengers are now days. I am seriously thinking of getting a sweet sixteen but am also considering the 8 pill Messenger. Anyone have any experience for my comparision. I will put it in my truck, PU, with dual batteries and a 175 amp Alt. I use #"0" welding cable to connect the batteries and #"2" welding cable to connect to the amp which is behing the rear seat in the 4 door dually.

My radio is a 2950 and sometimes a 2510. I am not as much interested in every last watt as a good clear signal on SSB. Thanks in advance.

From 7099305467940151961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft

Date: 1999/09/21
Message-ID: <37E86ECA.B58F2F67@softcom.net>#1/1
X-Deja-AN: 528138654
Content-Transfer-Encoding: 7bit
References: <19990920170322.20001.00000135@ng-cr1.aol.com>
<19990921034055.00298.00000420@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Sep 1999 22:55:25 -0800, 209.160.171.153
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> >there's dirt on both sides of the fence but the RF police hams are always
> pointing at our pile while ignoring the heap behind them.<

Now what is the big deal about putting the Ham's down? "Most" ham operaters on the proper equimpent, as we know there are some that don't. FCC mostly takes care of them.

>   I think you had that the other way around, but in any case that's the
> point I was trying to make. If the really serious 11 meter ops were to make a
> concerted effort to clean this trash up, and quit flaunting the law with
> megawatt keydowns and blatant violation of other regulations, thre wouldn't BE
> any effort to pass this torch on to local law enforcement, but that's not the
> reality of the situation.

I would have no problem if the serious 11 meter ops were to clean up Children's Band, and/or 11 meter.
I wouldn't mind if they went back to the old setup, as in issuing license to every CB user(or hopefully all 11 meter). I am getting sick of all the bad stupid language, for no reason.

BlackCat

From 4185608322410099229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: XTERMINATOR II
Date: 1999/09/21
Message-ID: <7s9cfg$hfj$1@ins22.netins.net>#1/1
X-Deja-AN: 528159061
References: <37E69F03.2E6F@imt.net>
<10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net> <7s6lv6$30b$1@news1.alltel.net>
<37E809CB.35C8AD78@netzero.net>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

So is there a webpage that sells these antennas ? I want to see if it will
outperform my 102" whip.
Tinker

Bill Eitner wrote in message <37E809CB.35C8AD78@netzero.net>...
>There are a number of antennas that are supposed to beat the mighty
>quarterwave. Along with the Xterminator is the Stargun "Bopper"
>among others. I feel the same way you do; I need to see it to believe
>it. I'm on the west coast; none of these antennas are commonly
>available out here, so I don't see them and never get a chance to
>evaluate them. If I did, and found that they were better, I'd wouldn't
>have a problem admitting it. I'm not particularly in love with the
>quarterwave, it's just that I've never personally seen anything that's
>any better. Keep in mind that cost effectiveness plays a part in my
>equation. Some of these "high tech" antennas are very expensive when
>when compared to a $15 quarterwave. The question I often ask is
>whether these "better than a quarterwave" antennas are so much better
>that they should command prices that are 5 to 10 times more than a
>quarterwave. Even given the claims I've heard, I can never say "yes"
>to that question. In other words, in the bang-for-the-buck catagory,
>the quarterwave is still the hands down champion.
>--
>Hillbilly Dave wrote:
>>
>> i'll have to see it to believe it
>>
>> Dave
>> KG5XR
>> Ex. WN5DQG,WB5LWZ,WR5ALP
>> AAT6YC ARMY MARS
>> Dave's Radio Electronics
>> Since 1972
>> The (little) voice of the Ozarks
>> http://www.geocities.com/TheTropics/Island/4371/index.html
>>
>> Chris <thumper485@webtv.net> wrote in message
>> news:10860-37E6B5D4-40@newsd-211.iap.bryant.webtv.net...
>> > Xterminator II SP2000. 15,000 watt power handling, dual coils. Nothing
>> > beats it. Not Wilson, K40, Firestik, and no, NOT EVEN THE 102" WHIP
>> > BEATS IT!!!!!!!! Its the best antenna I ever owned!!!!!
>> >
>> > http://community.webtv.net/thumper485/THUMPER485SQTH
>> >
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com

>--

From -4561043631319367165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f00eefef404bd87
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Power Mics
Date: 1999/09/22
Message-ID: <7s9isv$fch$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527868741
References: <BFBF3.2861$OT2.98671@wbnws01.ne.mediaone.net>
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 209.252.11.138
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 22 03:37:04 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <BFBF3.2861$OT2.98671@wbnws01.ne.mediaone.net>,
"Richard Camarata" <rtcamarata@mediaone.net> wrote:
> I'm thinking about getting a Power Mic.
> Are they worth getting??? Expecially if you have "Dynamic"??? (Cobra
148 glt
> ST)
> (Don't worry I won't get one of those annoying Echo mic's either.)
> Looking at getting the Cobra CA78 - Noise cancelling Mic. (Any
suggestions?)
> $24.90 Seems to be a good price.
>
> Thanks..
> Rick
>
>
Well, if they were still making them, I'd say go get yourself a Turner M+3 or JM+3. In my opinion, it is probably the finest preamplified mobile microphone ever produced. They still pop up for sale (used) from time to time at hamfests and on Ebay. As far as new mics.....I'd probably go with one of the astatic models.

73
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8355947323753241942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324
X-Google-Attributes: gid106d41,public
From: a99b921e@mailcity.com
Subject: Re: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/22
Message-ID: <7s9lk6$ha7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527888024
References: <7s4al8$ngh$1@nnrp1.deja.com> <19990920151905.28430.00000135@ng-xb1.aol.com>
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 207.91.254.47
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 22 04:23:43 1999 GMT
X-MyDeja-Info: XMYDJUIDbnm4
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

The info below is informative but there is a problem still; digital
phones transmit digital signals, these signals can be detected but
cannot be heard on a scanner (it sounds like hash). They need to be
converted back into the analog format to be heard, how can this be done?

pllo2a@aol.com (PLLO2A) wrote:

> there are 2 forms of encryption that i know of in 900 mhz cordless
phones.
> one is spread spectrum in which the frequencys change at a preset
speed and
> starting freq. all the time that the line is open.
> the other uses AUDIO inversion which is similar to RF SSB but is in
the audio
> range instead.
> the "descramblers" for audio inversion are available in kit form from
several
> different companys.
> spread spectrum is so secure that you either need the algorithm for
the phone,
> which can change with a push of a button on the phone and / or
everytime the
> phone is picked up.
> or if you have a bushell of luck on your side you might hit it but
your scanner
> would have to scan at the exact same speed as the phone or you won't
hear a
> thing.
> all you have to do is be off by one channel and you miss the whole
> conversation.
> the posibilities are so vast with spread spectrum, you probably shoot
your self
> out of frustration. the military uses it for secure comms. too.
> good luck, lock and load WITH BLANKS.:):):)

```
>                              jeff
>
>
```

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From -1047001579009418419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: vtiscareno@aol.com (VTiscareno)
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/22
Message-ID: <19990921200744.23396.00000678@ng-bh1.aol.com>#1/1
X-Deja-AN: 528032356
References: <7s5kt4$sp2$1@winter.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

You are sadly mistaken. It cannot be modified.

```
From 6058741593938223151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a41f91ee40f5e3d8
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Palomar 600HD ?
Date: 1999/09/22
Message-ID: <37E82038.16C47C92@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 528035147
Content-Transfer-Encoding: 7bit
References: <7s6qqd$bd2$1@ins22.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 937959612 24.3.61.159 (Tue, 21 Sep 1999 17:20:12
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 17:20:12 PDT
Newsgroups: rec.radio.cb
```

Get the star, the whole star, and nothing but the Texas Star!
Take it to the Star, man. (I don't mean Texaco!)

I guess you would buy a WebTV instead of a 'puter!

Tinker wrote:
>
> Man , The more I look the more I can't make up my mind ! I really need to
> keep my buget around $200-250 . I am seeing The palomar 600HD for $229.00
> and now I am questioning this one. I want to get my "Biggest Bang For My
> Buck" but yet i want a stable good sounding radio transmission. I will be
> running it with a 2950 with 2 watt deadkey swinging as high as she will go.
> I ran a palomar 225 Blue Face with this radio before and I want more powere
> than my 225. Will I get it with a 600 ?
> Does this amp have that dreaded Auto SSB problem like the 225's do ?If so
> can it be modified like the 225 ?
> Please understand my confusion and shopping, Thanks for all that you guys do
> !
> Tinker

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

From -18084383960986661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I am ashamed
Date: 1999/09/22
Message-ID: <37e82859.1503022@news.cc.ucf.edu>#1/1
X-Deja-AN: 528047053
References: <robert.piland-1809991857560001@128.158.105.209>
<7s6pqk$jk3$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937961854 23741 132.170.28.155 (22 Sep 1999 00:57:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Sep 1999 00:57:34 GMT
Newsgroups: rec.radio.cb

On Mon, 20 Sep 1999 22:14:16 -0100, "Robert Schroeder"
<schroeder.r@worldnet.att.net> wrote:

>the word CB RADIO get to me & thought that this would be different as in
>like the 70's, but I was wrong. Amen

Okay, its time to seek professional help...

From -6338349237728435490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31d6def07a7f746,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: PLLO2A 10-7 FOR A WHILE
Date: 1999/09/22
Message-ID: <19990921210743.19398.00000509@ng-fl1.aol.com>#1/1
X-Deja-AN: 528050262
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am going in the hospital tomorrow, (wed 9/22/99), so you RF police will have
free run for about a week or two and you out-banders will be on your own.:):):)
carry on the fight you guys and i'll be back soon to pick up where i left off.
this is NOT a threat but a promise. this fight is getting so old that this will
give me time to recharge my batteries and reload the old humor weapon.
the only regret that i have is that i'll miss a lot of the funny posts that
will run off the bottom of the post list from the RF police that have been so
hilariously entertaining.
have fun.
jeff

From 5831393395608718192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/22
Message-ID: <37e82ba6.2353536@news.cc.ucf.edu>#1/1
X-Deja-AN: 528050263
References: <37e66863.1992898@news.cc.ucf.edu> <19990921031750.00298.00000418@ng-fs1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937962730 23759 132.170.28.155 (22 Sep 1999 01:12:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Sep 1999 01:12:10 GMT
Newsgroups: rec.radio.cb

On 21 Sep 1999 07:17:50 GMT, k4yz@aol.com (Steve Robeson) wrote:

>   The purpose of the implementation of voice inversion is a simple form of
>"encryption". It's ultimate purpose was to make the signals unintelligible to
>the casual listener.

Hmm, scambling yes, encrypting no. I wouldn't call taking an analog
signal and simply inverting it encryption.

From -4156975658981243593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: I am ashamed
Date: 1999/09/22
Message-ID: <19990921210834.22459.00000724@ng-fr1.aol.com>#1/1
X-Deja-AN: 528050264
References: <37e82859.1503022@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>the word CB RADIO get to me & thought that this would be different as in
>>like the 70's, but I was wrong. Amen
>
>

Your experience in today's world has only just begun, Mr. Van Winkle. The
language on TV programs will "blow you away". You will not be comfortable
watching movies other than G and PG-13. And don't ask for a translation of the
lyrics on MTV.

Oh, one more thing. Automobiles now come in colors other than black.

QRM

From -7132912148550619663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f5006a5fe17abd7
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Any frequencies????????????
Date: 1999/09/22
Message-ID: <19990921211042.22459.00000725@ng-fr1.aol.com>#1/1
X-Deja-AN: 528050266
References: <19990921191401.16908.00000491@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I'm BUCKAROO "223" from Woodstock, GA and I stay on frequencies

```
>27.115 (13) 27.155 (16) 27.215 (21). Get on the cb radio and hollar at the
>"223" or BUCKAROO       73's
>
>

Amazing. Someone who actually operates his CB instead of just talking about it
in the NG.

God Bless You, Buckaroo!!!!!

QRM2000




From -3124476393483506l3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna suggestions
Date: 1999/09/22
Message-ID: <37e82ce4.2674133@news.cc.ucf.edu>#1/1
X-Deja-AN: 528050267
References: <u%kF3.4039$Yo1.21707@newsfeed.slurp.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 937963050 23759 132.170.28.155 (22 Sep 1999 01:17:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Sep 1999 01:17:30 GMT
Newsgroups: rec.radio.cb

On Mon, 20 Sep 1999 03:17:55 -0400, "R.J." <rjmcman@nb.net> wrote:

>to buy for 10/11 meters?  I already have a Wilson 500 and for some reason it
>doesn't work right on my car.  It talks good, but doesn't want to listen.

If you have a Wilson 500 and it doesn't work right, there is the clue
right there that something other than the antenna is wrong.  The 500
should work nicely.




From 6937113188898O1490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f5006a5fe17abd7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Any frequencies????????????
Date: 1999/09/22
Message-ID: <37E82F71.6EA52762@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 528053194
Content-Transfer-Encoding: 7bit
References: <19990921191401.16908.00000491@ng-cp1.aol.com>
```

```
<19990921211042.22459.00000725@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 937963524 24.3.61.159 (Tue, 21 Sep 1999 18:25:24
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Sep 1999 18:25:24 PDT
Newsgroups: rec.radio.cb

My TRC-422 works just fine. I even turned it on AND keyed up yesterday.
Had several replies. Didn't ask for a radio check and I didn't warn
everybody when I went 10-7 (-: It just sorta' went click, and the
lights went out. Then it was quiet again. Until the next Baltimoron
cuts me off...

Qrm2000 wrote:
>
> >
> >I'm BUCKAROO "223" from Woodstock, GA and I stay on frequencies
> >27.115 (13) 27.155 (16) 27.215 (21). Get on the cb radio and hollar at the
> >"223" or BUCKAROO       73's
> >
> >
>
> Amazing. Someone who actually operates his CB instead of just talking about it
> in the NG.
>
> God Bless You, Buckaroo!!!!!
>
> QRM2000

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile



From -8594183900902648563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: Re: uniden grant or cobra 148gtl?
Date: 1999/09/22
Message-ID: <19990921212821.28428.00000668@ng-xb1.aol.com>#1/1
X-Deja-AN: 528056697
References: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

These radios are the same on the inside with a few changes on the outside.The
Cobra is a higher price rig and if you are on a budget get the grant.I have
both and one is as good as the other.Later and good dxing 73's de 2RF357

From -2261933450990148530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de19289d1faa2
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Florida
Date: 1999/09/22
Message-ID: <19990921214934.18529.00000746@ng-fn1.aol.com>#1/1
X-Deja-AN: 528062715
References: <37E817C7.F03B0E38@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there is this one who will smash your setup w/a steel driving hammer if your
output doesn't have a rms value of 1.2kw
<<<<<<<<MR.2879>>>>>>>>

From 7097730684020221205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Class A,B, or C Amps
Date: 1999/09/22
Message-ID: <7samg6$8c2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528063084
References: <7s69s8$m0d$1@ins22.netins.net>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.156.27.34
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 22 13:44:41 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7s69s8$m0d$1@ins22.netins.net>,
"Tinker" <Speed_Buggy@hotmail.com> wrote:
> I was wondering what the classes of amps really mean ? Could anyone
give me
> quick rundown ?
> Thanks,

> Tinker
>
>
"Class" has to do with the biasing of the amplifying devices (either
transistor or tube). If you really want to learn more about
amplifiers, get yourself a copy of "Sam's Radio Handbook" by William I.
Orr (W6SAI). It covers many other topics as well. Class A amps are the
most "Linear", but are inefficient, produce a lot of heat and are cost
prohibitive. Class C.....well, I won't even go there! Class AB offers
the best balance between "linearity" and efficiency and is the class
employed in most "top shelf" Amateur amplifiers today.

73.
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6139548599740678522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: littlejohn_01@my-deja.com
Subject: Re: Class A,B, or C Amps
Date: 1999/09/22
Message-ID: <7sanr3$9ci$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528067786
References: <7s69s8$m0d$1@ins22.netins.net> <19990920215039.22268.00000282@ng-fb1.aol.com> <XWBF3.6754$C3.41969@insync>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.156.27.34
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Sep 22 14:07:41 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <XWBF3.6754$C3.41969@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19990920215039.22268.00000282@ng-fb1.aol.com...
> > class ab uses a push pull configuration
>
> You can run any class of operation in the push pull configuration.
The
> class of operation is independent of the design for push pull or
single
> ended.
>

"Toll Free" is absolutely correct here. Class has to do with the
biasing of the amplifying devices, not the "configuration".

73.
LJ

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -7869029961750643788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/22
Message-ID: <19990921223725.18519.00000707@ng-fn1.aol.com>#1/1
X-Deja-AN: 528076104
References: <19990921034055.00298.00000420@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<< If the really serious 11 meter ops were to make a concerted effort to clean
this trash up, and quit flaunting the law with megawatt keydowns and blatant
violation of other regulations, there wouldn't BE any effort to pass this torch
on to local law enforcement>>

Here! Here! Well said. (applause)

From 7303161465039761486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97814f4758579915
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna questions
Date: 1999/09/22
Message-ID: <7s9fjt$f99@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 528076105
References: <Qa%D3.395$MG.2254@newsfeed.slurp.net>
<37E18538.CE734354@ix.netcom.com> <%mrE3.33296$223.701815@typ12.nn.bcandid.com>
Organization: Netcom
X-NETCOM-Date: Tue Sep 21 9:41:01 PM CDT 1999
Newsgroups: rec.radio.cb

In article <%mrE3.33296$223.701815@typ12.nn.bcandid.com>,
"Wildcat" <wildcat@tp.net> wrote:

>Do they still make the Sigma antenna?
>
>PS: I run a $15 7' 10k Nightstick that totally agrees with your mobile
>antenna comments.
>
>

The original company does not make the antenna any more, in fact I do beleive that the original
company has long passed. There is another company that makes an imitation Sigma 4. Don't remember
the copycat name they put on the antenna though. I saw one when they first came out, and i have to
say "Splined aluminum radiator element?". Ok I guess. AFunny as to haw I listen to the radio but
never hear them brag about the antenna. I have heard a few indivduals off the air talk about how
they though they where a piece of ^%$#, but thats all hears say.

Asdfor MC Turner, I have a couple of questions to ask. Did you modify the antenna? For the fact I
have never seen a Sigma 4 over 28.5 feet long. 32 physical feet is more in the words of 7/8 wave
not 3/4 wavelength. Or did you modify the matching network drastically? or just add 4 feet of
radiating elemet to the antenna?

From 5903983223236805356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a7f03a55580c4bd
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: Re: Engine Noise
Date: 1999/09/22
Message-ID: <37e843e5.369022@news.hurontel.on.ca>#1/1
X-Deja-AN: 528076106
Content-Transfer-Encoding: 7bit
References: <37e2e91e.48723490@news.hurontel.on.ca> <EpES#g7A$GA.175@news1>
Organization: UUNET Canada News Transport
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Why from the axle to the body??? What does that do??? I am going to
try some ground straps and probably switch the ignition cables.....

richard

On Mon, 20 Sep 1999 17:39:36 -0500, "S Robertson"
<SRobertson1@bigfoot.com> wrote:

>Try adding a webbed ground cable from the body to the rear axle, and one
>from the radio ground strap to the body (bare metal--may have to sand a
>little).
>I did this on my '97 S-10 running a Cobra 18 ST.
>That got rid of all excess noise.
>
>Steve
>
>

From 6594908587898731694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: lets put it into perspective
Date: 1999/09/22
Message-ID: <7sc7b6$4bs$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 528503489
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
<robert.piland-2209991720570001@128.158.105.209> <ajfG3.221$Ph7.922@insync>
X-Server-Date: 23 Sep 1999 03:38:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I will see you there Toll, come on Brass I would enjoy the hand shake.
Toll Free wrote in message ...
>And I just called him out to Lubbock...

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-
>
>You gonna go, Brass?
>
>
>Toll Free
>
>Brass <robert.piland@msfc.nasa.gov> wrote in message

>news:robert.piland-2209991720570001@128.158.105.209...
>> In article <19990922175624.22253.00000958@ng-fb1.aol.com>,
>> mwozich@aol.com2879 (MR.2SC2879) wrote:
>>
>> > i have been building my mobile for two yrs now. i have a 100kw big boy
>in my
>> > 1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
>> > alternators power the amps. it takes 10kws just to drive the big boy.
>you
>> > should hear it. i will join all you big bad boys @ the next comp. i
will
>step
>> > right up to big bad dave and kick his ass then cook the whole town
>breakfast
>> > with the power my bitch puts out.
>> > <<<<<<<<MR.2879>>>>>>>>
>>
>>
>>
>> Ok here is the deal . . .
>>
>> Tell me where . . .
>>
>> I will fly to the location
>>
>> rent a pickup truck w/fiberglass camper shell
>>
>> you supply me a radio 2 watt dead key min . . .
>>
>> I will supply the rest of the system
>>
>> no batteries, no altenators
>>
>> and no antenna (aerial type)
>>
>>
>> I will take your system out within the 10 second window
>> and you will dig deep in your pockets to key again
>>
>> We must invite TollFree along for the video as well as referee
>> LOL
>>
>>
>> Brass
>>
>>
>> shhhhsss toll
>
>

From -7172842321558172261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/22
Message-ID: <7sc7sj$kn4$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 528506912
References: <7rv01e$o8m$1@ins23.netins.net> <37e461a4.13435407@news.as.net> <37E5E743.B01DA33F@netzero.net> <37e986ad.39974983@news.as.net>
X-Server-Date: 23 Sep 1999 03:47:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hammer wrote in message <37e986ad.39974983@news.as.net>...
All I know is that pirate boxs are load!!

Load? what does this mean?

From -7180660694265930735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528506913
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059274 17506 12.78.127.87 (23 Sep 1999 04:01:14 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:01:14 GMT
Newsgroups: rec.radio.cb

COMING TO A WEB SITE NEAR YOU!
==============================

I will give the web site out when it is done!

--
GOD LOVES YOU & SO DO I
Visit my web sites;

http://home.att.net/~schroeder.r/index.html - Church
http://homepages.msn.com/HobbyCt/robert000/ - Train

From -7227561602994000289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/22
Message-ID: <37E9A685.B5E5D66F@qnet.com>#1/1
X-Deja-AN: 528506914
Content-Transfer-Encoding: 7bit
References: <7sb32v$ifb$1@nnrp1.deja.com> <19990922150503.20850.00000950@ng-fh1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 03:46:29 GMT, 56k-palm-02-33.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Beedman007: R U kidding???? I have no problem drilling holes, removing the head linner, tearing out the insulation, removing the seats, pulling back the carpet, drilling more holes in the firewall, cutting up the new garden hose for added insulation for the postive 2 gauge wire, removing and replacing the battery mount, and battery, bashing the fender in to make battery clearance space, putting in a bigger alternator, bigger wires, back up battery, 150 amp shunt, and amp meter RTV'ed to the dash, duel 102 inch whip antennas, RG600 coax, and .... car or truck will look bitchen. You should see what I do to rental cars!

CB radio performance first, all that civilian look good crap last!

Jay in the Mojave

Beedman007 wrote:

> don't put one on a nice car make a car look ugly

From 2977636537503817096

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <7sc8e2$fmb$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528509774
References: <ddfG3.1941$qX1.156074@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059010 16075 12.78.127.87 (23 Sep 1999
03:56:50 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 03:56:50 GMT
Newsgroups: rec.radio.cb

THAT HOW I FEEL WHEN I WAKE UP! <g>
Gunsmoke <rwilliams@megsinet.net> wrote in message
news:ddfG3.1941$qX1.156074@news.corecomm.net...
>





From 3065401929056866810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!!
Date: 1999/09/22
Message-ID: <7sc8sv$i0b$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528509775
References: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059487 18443 12.78.127.87 (23 Sep 1999
04:04:47 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:04:47 GMT
Newsgroups: rec.radio.cb

CORRECTION = A NEWS SITE NEAR YOU [THIS]
=======================================
I will upload it tomorrow!
Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7sc8ma$h32$1@bgtnsc03.worldnet.att.net...
```

```
> COMING TO A WEB SITE NEAR YOU!
> ==============================
>
> I will give the web site out when it is done!
>
> --
> GOD LOVES YOU & SO DO I
> Visit my web sites;
>
> http://home.att.net/~schroeder.r/index.html - Church
> http://homepages.msn.com/HobbyCt/robert000/ - Train
>
>




From -4365420803453568598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: CONFESSION
Date: 1999/09/22
Message-ID: <7sc8ga$g0p$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528509776
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net>
<37e97a8b.3795811@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059082 16409 12.78.127.87 (23 Sep 1999
03:58:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 03:58:02 GMT
Newsgroups: rec.radio.cb


John Jenkins <explorer@voyager.org> wrote in message
news:37e97a8b.3795811@news.cc.ucf.edu...
> On Tue, 21 Sep 1999 15:11:17 -0100, "Robert Schroeder"
> <schroeder.r@worldnet.att.net> wrote:
>
> >(AM/SSB) is today everywhere. But where I live the air waves are full of
bad
> >manners & anything goes. No FCC rules or respect & no 10 CODES or breaks
or
>
> Sheesh, deal with it guy!  If you want to talk politics then go to a
> political newsgroup...
```

POLITICAL - SUCKS!

```
From 2660027875050682309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/22
Message-ID: <26008-37E9AF64-45@newsd-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528528264
Content-Transfer-Encoding: 7Bit
References: <19990922194014.28517.00000206@ng-ca1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxIMuFpPG5mhoPG5zYC6vZSKPND8CFQCKYj7H1tp8pLOCkdNAu5T2lvOmnA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

sounds to me he is already having fun

```
From 2498430133536388089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: Bronco_Dan@webtv.net (BroncoDan)
Subject: Re: Tech. Help
Date: 1999/09/22
Message-ID: <18704-37E9B952-132@newsd-231.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528531875
Content-Transfer-Encoding: 7Bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRd/
DVlnwoRpB0ZHSkVUab2PugnYAIVAL79U+amvo9iooRn2JeOoWxU9Tmm
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Thanks.

From -7473268686228699065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: Still crying?????
Date: 1999/09/22
Message-ID: <37E9C19B.40723E6A@softcom.net>#1/1
X-Deja-AN: 528543970
Content-Transfer-Encoding: 7bit
References: <7sadi0$39o$1@nnrp03.primenet.com> <19990922125611.18987.00000926@ng-fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Sep 1999 23:00:53 -0800, 209.160.171.131
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> >Remember, this is CB, ain't no crying allowed!
> >
>
> I don't know but i thought that CB stood for Cry Baby, or childish behavior, or
> constant bullsh@# ect ect ect.

Nope, it means Children's Band... Thats what alot of them act like.

From -4599628413676912660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6c832c96b03dc69,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Varmint 190XL Help
Date: 1999/09/22
Message-ID: <7sbvqn$s0i$1@ins21.netins.net>#1/1
X-Deja-AN: 528976669
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

O.k. Lets try this again, You would think I was using AOL.

Tinker wrote in message ...
>Ok Tube Guys I need some help.
>I have this old Varmint Mobile 190XL that I need help on tuning. I am going
>to put it in the combine and stay away from houses like advised earlier.
>Here it goes, I am not familiar with tubes.
>How do I tune/ setup this to my radio ?

>On the bottom of the box there is two switches, which way should they be
>positioned? Also there is an adjustment screw right beside it.
>On the front there is a plate knob and a load screw , how do I set these up
>?
>I know I am being very vague about all this but it is the best I can
explain
>it. I am hoping that someone on here still has one of these or has had and
>can help me set this up.
>As it is getting about harvest season and I do alot of talking in the
>combine late at night.
>Thanks,
>tinker
>
>
>

From 7806413940540167227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6c832c96b03dc69
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Varmint 190XL Help
Date: 1999/09/22
Message-ID: <7sbubk$pe5$1@ins21.netins.net>#1/1
X-Deja-AN: 528976670
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Ok Tube Guys I need some help.
I have this old Varmint Mobile 190XL that I need help on tuning. I am going
to put it in the combine and stay away from houses like advised earlier.
Here it goes, I am not familiar with tubes.
How do I tune/ setup this to my radio ?
On the bottom of the box there is two switches, which way should they be
positioned? Also there is an adjustment screw right beside it.
On the front there is a plate knob and a load screw , how do I set these up
?
I know I am being very vague about all this but it is the best I can explain
it. I am hoping that someone on here still has one of these or has had and
can help me set this up.
As it is getting about harvest season and I do alot of talking in the
combine late at night.
Thanks,
tinker

```
From -9018540377370868714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115c4d,79a8236e0e74b80,start
X-Google-Attributes: gid115c4d,public
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: chris2020@my-deja.com
Subject: Re: Still crying?????
Date: 1999/09/23
Message-ID: <7scek5$hrd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528320854
References: <7sadi0$39o$1@nnrp03.primenet.com> <19990922125611.18987.00000926@ng-
fe1.aol.com>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 206.206.94.50
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 05:42:31 1999 GMT
X-MyDeja-Info: XMYDJUIDchris2020
Newsgroups: rec.radio.cb,alt.gibraltar
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <19990922125611.18987.00000926@ng-fe1.aol.com>,
  caladan1@aol.com (Andy) wrote:
> >Remember, this is CB, ain't no crying allowed!
> >
>
> I don't know but i thought that CB stood for Cry Baby, or childish
behavior, or
> constant  bullsh@# ect ect ect.
>
> Not the "Real" Andy AMR 30
>
"who's crying now"?


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 3637299143263574894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115c4d,44cba9e69739fd61,start
X-Google-Attributes: gid115c4d,public
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: chris2020@my-deja.com
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <7scen2$hrp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528322137
References: <FYWF3.7082$C3.44188@insync>
```

```
<20021-37E86659-115@newsd-152.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 206.206.94.50
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 05:44:03 1999 GMT
X-MyDeja-Info: XMYDJUIDchris2020
Newsgroups: rec.radio.cb,alt.gibraltar
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <20021-37E86659-115@newsd-152.iap.bryant.webtv.net>,
  probmchld59@webtv.net (Jon) wrote:
> poster child for birth control,here's your sign!
>
>
Before or after the fall?


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 1260926910401239953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115c4d,31bc10d5013b80e1,start
X-Google-Attributes: gid115c4d,public
From: chris2020@my-deja.com
Subject: Re: I am ashamed
Date: 1999/09/23
Message-ID: <7sceum$hu4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528322166
References: <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>
<19990921232737.22647.00000812@ng-fy1.aol.com>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 206.206.94.50
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 05:48:09 1999 GMT
X-MyDeja-Info: XMYDJUIDchris2020
Newsgroups: rec.radio.cb,alt.gibraltar
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <19990921232737.22647.00000812@ng-fy1.aol.com>,
  bbl1b@aol.com (BBL1B) wrote:
> Dear Robert Schroeder, Pee Wee, and CB King,
>
> Will the real you please stand up.

How much difference would it make?
>
> Dave
> KHY-7554
>
```

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 341614069874028642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: DC break
Date: 1999/09/23
Message-ID: <jScG3.99$Ph7.825@insync>#1/1
X-Deja-AN: 528413740
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
<37e85e62.6192824@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938039823 208.169.172.11 (Wed, 22 Sep 1999 17:37:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 22 Sep 1999 17:37:03 CDT
Newsgroups: rec.radio.cb

Bill,
There has not been any keydowns in Arizona. I do beleive that the one closest to you would be either San Diego in August.
You can check the calendar of events at

www.bigradios.com/tollfree/calendar.htm

I try to keep that updated with as much information as people will send me.

And for the RFEnforcer lawyer wanna-be's, I give you permission to look too. But be sure to read the first few lines on the page. I need not say anymore.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Bill <bspang@big-foot.net> wrote in message
news:37e85e62.6192824@news.uswest.net...
> These things, key downs, sound interesting. How would I find out if
> there's going to be one in Arizona?

```
>
> Bill
>
> On 22 Sep 1999 03:39:14 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:
>
> >We herd that the X Force guys did very well at the DC Break, so
congradulations
> >on the wins.
> >
> >2 pill - No Name
> >4 pill - X Force
> >8 pill - X Force
> >16 pill - X Force
> >32 pill - Foxy Lady
> >AC Sky - Bluegill
> >Antennas were the 55 made fighting sticks
> >Dont know all the other class results.
> >
> >
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
> ____________________________________________________
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____________________________________________________




From -7520599798637619823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: I am ashamed
Date: 1999/09/23
Message-ID: <37e97255.9186449@news.idsi.net>#1/1
X-Deja-AN: 528446307
References: <37e82859.1503022@news.cc.ucf.edu> <19990921210834.22459.00000724@ng-
fr1.aol.com> <7s9ev7$qg6$1@bgtnsc03.worldnet.att.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Tue, 21 Sep 1999 22:28:01 -0100, "Robert Schroeder"
```

<schroeder.r@worldnet.att.net> wrote:

>NOW MTV really "SUCKS" & I am trying to get them off the air & the FCC is
>looking in to them. Remember DC101 & the "grease man" all the trouble he got
>in to for cussing & talking about sex on the air. Maybe this is were
>everyone got the idea to mess CB RADIO up. Can we CBer's sew him for that?

  Are you freakin' serious?

>Qrm2000 <qrm2000@aol.com> wrote in message
>news:19990921210834.22459.00000724@ng-fr1.aol.com...
>> >
>> >>the word CB RADIO get to me & thought that this would be different as in
>> >>like the 70's, but I was wrong. Amen
>> >
>> >
>>
>> Your experience in today's world has only just begun, Mr. Van Winkle. The
>> language on TV programs will "blow you away". You will not be comfortable
>> watching movies other than G and PG-13. And don't ask for a translation of
>the
>> lyrics on MTV.
>>
>> Oh, one more thing. Automobiles now come in colors other than black.
>>
>> QRM
>>
>
>

From -3583397666897995494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19c792561467eac8
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Noise Filter Info
Date: 1999/09/23
Message-ID: <19990922202221.23387.00000889@ng-bh1.aol.com>#1/1
X-Deja-AN: 528446308
References: <rughe07plg779@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>can hear whine when i accelerate
>

That more then likely sounds like alternator noise, One solution is to stop at
radio shack and get the snap on ferrite core, Im not sure how windings it would
take but put it on the power leads and the might just help get rid of the

whine, even stop it alltogether.

Tony KC8EWU

From 9092995371611177301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/23
Message-ID: <37e9749a.2275103@news.cc.ucf.edu>#1/1
X-Deja-AN: 528446309
References: <37e84e03.10312018@gondor.sdsu.edu> <19990922121317.19356.00000691@ng-fd1.aol.com> <37E93D46.707F@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938046937 5421 132.170.29.202 (23 Sep 1999 00:35:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:35:37 GMT
Newsgroups: rec.radio.cb

On Wed, 22 Sep 1999 16:34:14 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Every man for himself, and the hell with everyone else. I'd never want
>to expose my kids to the type of behaviour that's typical on CB. The

And after all this CB is still a little bit better than the smut and
filth found on the Internet....

From -7231644859613852858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <19990922202405.23387.00000892@ng-bh1.aol.com>#1/1
X-Deja-AN: 528446310
References: <19990921232539.22647.00000811@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

still not working gunsmoke, If I were you ide dump the isp and go for a dif
one!
Tony KC8EWU

From 5250969104652962133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a3ae977e544324
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 900 MHZ CORDLESS PHONE DIGITAL DECRYPTION
Date: 1999/09/23
Message-ID: <37e9753c.2437077@news.cc.ucf.edu>#1/1
X-Deja-AN: 528450112
References: <7s4al8$ngh$1@nnrp1.deja.com> <19990920151905.28430.00000135@ng-
xb1.aol.com> <7s9lk6$ha7$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938047163 5421 132.170.29.202 (23 Sep 1999 00:39:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:39:23 GMT
Newsgroups: rec.radio.cb

On Wed, 22 Sep 1999 04:23:43 GMT, a99b921e@mailcity.com wrote:

>The info below is informative but there is a problem still; digital
>phones transmit digital signals, these signals can be detected but
>cannot be heard on a scanner (it sounds like hash). They need to be
>converted back into the analog format to be heard, how can this be done?

Digital phones transmit digital packets modulated just like a computer modem. If the packets were encrypted before they were sent, you'll never decrypt them if they are using a good algorithm. Same thing happens when you use your web browser on a secure site. The packets you send to the other site are first encrypted, then sent.

From 3731246737071463553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/23
Message-ID: <37e973d2.2075066@news.cc.ucf.edu>#1/1
X-Deja-AN: 528450113
References: <19990919144138.05059.00000108@ngol06.aol.com>
<24583-37E8EA19-19@newsd-292.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938046687 5421 132.170.29.202 (23 Sep 1999 00:31:27 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:31:27 GMT
Newsgroups: rec.radio.cb

On Wed, 22 Sep 1999 10:39:21 -0400 (EDT), DIESELDEAMON@webtv.net
(chris comp) wrote:

>i hear to damn many rodger beeps my self on 10 meters ppl round here
>abuse the hell out of them   blue-bird fmt wv

Same with 2 meters.

From 2446358988612440423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598e46f7fa7c1d94,start
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: ???? TX 667V ?????
Date: 1999/09/23
Message-ID: <37E973DA.1E8AD2E@bellatlantic.net>#1/1
X-Deja-AN: 528450114
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938046668 151.200.127.194 (Wed, 22 Sep 1999 20:31:08 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Sep 1999 20:31:08 EDT
Newsgroups: rec.radio.cb

OK, I have a few questions about this amp.

1.   Does the bias change on any of the transistors when you depress
the SSB button for SSB delay? I can't see it in the schematic I have
but it might not match those amps exactly.
2.   What is the best average dead key power level drive for the amp?
3.   What is the best average power drive level fully modulated in AM?
4.   What were they thinking when they put the AM button (Green button)

on the amp? Was it possibly a bias mode switch that never materialized?

5.   Why is it so easy to experience modulation compression with this
amp? I see it
start around 300 W output power when driven with 2W dead key, using the
front-pannel variable control to set the output power level.

Any help with these questions and any other operation specific info is
greately appreciated.

John

From -7454682622766514117

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f6730,9c8fa62297462d52
X-Google-Attributes: gidf6730,public
X-Google-Thread: 106d41,9c8fa62297462d52
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Web Site!
Date: 1999/09/23
Message-ID: <37e97983.3532061@news.cc.ucf.edu>#1/1
X-Deja-AN: 528456259
References: <7s6mos$95e$1@birch.prod.itd.earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938048239 5421 132.170.29.202 (23 Sep 1999 00:57:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:57:19 GMT
Newsgroups: alt.radio.cb.skip,rec.radio.cb

On Mon, 20 Sep 1999 21:25:45 -0400, "El Chipo" <vergaras@bigfoot.com>
wrote:

>Insane: Working fifty hours a week in an office, for fifty years, at the
>end of which they tell you to piss off, and you end up in some retirement
>home, hoping to die before suffering the indignity of not making it to the
>toilet on time!

Hmm, why is this so bad? Thats supposed to be the best part of your
life, when you can go to the bathroom whenever and wherever you want.
This is your second infantile childhood!

From 3135684624228322725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f00eefef404bd87
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Power Mics
Date: 1999/09/23
Message-ID: <37e97a0e.3671022@news.cc.ucf.edu>#1/1
X-Deja-AN: 528457853
References: <BFBF3.2861$OT2.98671@wbnws01.ne.mediaone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938048291 5421 132.170.29.202 (23 Sep 1999 00:58:11 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:58:11 GMT
Newsgroups: rec.radio.cb

On Mon, 20 Sep 1999 22:03:56 -0400, "Richard Camarata"
<rtcamarata@mediaone.net> wrote:

>(Don't worry I won't get one of those annoying Echo mic's either.)

>Looking at getting the Cobra CA78 - Noise cancelling Mic. (Any suggestions?)

Get one with a roger-beep.

From -8336882864301124025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CONFESSION
Date: 1999/09/23
Message-ID: <37e97a8b.3795811@news.cc.ucf.edu>#1/1
X-Deja-AN: 528457854
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938048470 5421 132.170.29.202 (23 Sep 1999 01:01:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 01:01:10 GMT
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 15:11:17 -0100, "Robert Schroeder"
<schroeder.r@worldnet.att.net> wrote:

>(AM/SSB) is today everywhere. But where I live the air waves are full of bad
>manners & anything goes. No FCC rules or respect & no 10 CODES or breaks or

Sheesh, deal with it guy! If you want to talk politics then go to a
political newsgroup...

From 454592832518820941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <37e97871.3258370@news.cc.ucf.edu>#1/1
X-Deja-AN: 528457855
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938047917 5421 132.170.29.202 (23 Sep 1999 00:51:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:51:57 GMT
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 19:45:18 -0500, "Gunsmoke"

<rwilliams@megsinet.net> wrote:

>Will you guys stop picking on me...lol

What newsreader are you using?

From -4208446221787601656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598e46f7fa7c1d94
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: ???? TX 667V ?????
Date: 1999/09/23
Message-ID: <19990922204832.03114.00001168@ng-fz1.aol.com>#1/1
X-Deja-AN: 528457856
References: <37E973DA.1E8AD2E@bellatlantic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>1.   Does the bias change on any of the transistors when you depress
>the SSB button for SSB delay? I can't see it in the schematic I have
>but it might not match those amps exactly.

In the case of all of the 667v's I have owned this will give you the lowest deadkey on the variable and will have the best swing when used with the AM button depressed as well
>2.   What is the best average dead key power level drive for the amp?

I use 2 watts. I have found that the 2290 driver works best at that level.

>3.   What is the best average power drive level fully modulated in AM?
35 -40 watts max is the highest I would use. I have found that you will burn out the variable pots faster at higher with higher deadkeays and swings. It has a driver it doesn't need to be driven

>4.   What were they thinking when they put the AM button (Green button)
>
This is the high/low button. Depressed is the low side. With it in you will typically find your deadkey to be variable from 0-300 watts. With it out dead key is variable up to 500. In addition to AM button in with the ssb button button in on AM you can vary your dead key 0-100
  I have had 3 of thes amps now and I could not be happier with an amp. Mine have served me faithfully for years. The latest one is one of the new ones and it out
talks either of my old ones.

Not the "Real" Andy AMR 30

From -5358766112845364271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <37e978db.3364266@news.cc.ucf.edu>#1/1
X-Deja-AN: 528457857
References: <opSF3.1193$qX1.120545@news.corecomm.net> <_1UF3.7070$C3.43792@insync>
<puVF3.1219$qX1.127150@news.corecomm.net> <7s9dus$m1a$1@bgtnsc03.worldnet.att.net>
<FYWF3.7082$C3.44188@insync> <7s9el8$p0n$1@bgtnsc03.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938047992 5421 132.170.29.202 (23 Sep 1999 00:53:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 00:53:12 GMT
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 22:22:39 -0100, "Robert Schroeder"
<schroeder.r@worldnet.att.net> wrote:

>in the group. Just checking in to see if there are any replies, & to try to
>be "funny" with that 'pick the nose bit" if it is not funny then I am sorry.

I take it you don't get out much?

From 8572238823680529956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5429b420366c7170
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: uniden grant or cobra 148gtl?
Date: 1999/09/23
Message-ID: <37e97bea.4147112@news.cc.ucf.edu>#1/1
X-Deja-AN: 528457858
References: <3O3nN4TkSIiC4469wEiM7otpiemd@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938048769 5421 132.170.29.202 (23 Sep 1999 01:06:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Sep 1999 01:06:09 GMT
Newsgroups: rec.radio.cb

On Tue, 21 Sep 1999 16:45:59 -0400, cliffhanger <spmhtr52@hotmail.com>
wrote:

>   Which one is better? what are the pros and cons of each? I'm
>relatively inexperienced here so any input would be helpful.

I like the Grant LT.

From 1235388825427463820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <19990922212414.21285.00001018@ng-ci1.aol.com>#1/1
X-Deja-AN: 528464552
References: <37E74A6B.1CA6@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have found that the reason why they are obsessed is because they lack the
right amounts of semen in there testies to ejackulate loads of it in your face.
<<<<<<<<MR.2879>>>>>>>>

From -6789524903217047748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,786a4c4513b566c0
X-Google-Attributes: gid106d41,public
From: kungfugi@aol.com (Kungfugi)
Subject: Re: Help! ! !   Getting interference from SOMETHING
Date: 1999/09/23
Message-ID: <19990922213645.18402.00001174@ng-cl1.aol.com>#1/1
X-Deja-AN: 528468146
References: <37ec2cea.449726009@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I hate it when you get "loud Silence".....What??

From -7088704523551231398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Best Linear for $200 ?
Date: 1999/09/23
Message-ID: <37e986ad.39974983@news.as.net>#1/1
X-Deja-AN: 528468148
References: <7rv01e$o8m$1@ins23.netins.net> <37e461a4.13435407@news.as.net>

<37E5E743.B01DA33F@netzero.net>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 938051426 23760 207.155.104.76 (23 Sep 1999 01:50:26 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 23 Sep 1999 01:50:26 GMT
Newsgroups: rec.radio.cb

I think the pirate has more audio than the texas star, texas star used to be good and then they made a bad one and then they made a good one.All I know is that pirate boxs are load!!On Mon, 20 Sep 1999 00:50:27 -0700, Bill Eitner <kd6tas@netzero.net> wrote:

>Hammer wrote:
>>
>> You want to get your name called get the pirate 500 HD for 240.00
>> great box.
>
>   I sell Pirate 4-pills that are called 500HDs. Mine are
>   fully featured and biased to Class B so that they sound
>   right on sideband. They're nice amps, and the price is
>   decent, but they won't keep up with a Texas Star 500 when
>   it comes to power. The ones I sell use SD1446 transistors.
>   I've also had them built using 2SC2879s which drive the
>   price WAY up. Even with the 2879s, the gain, efficiency,
>   and output are not at all on par with the Texas Star 500.
>
>   In my opinion, there's only one choice in production 4-pills
>   when you want maximum performance: the Texas Star 500.
>--
>> On Fri, 17 Sep 1999 22:10:52 -0500, "Tinker"
>> <Speed_Buggy@hotmail.com> wrote:
>>
>> >I have $200.00 to spend on a linear. What would be your choice of a linear
>> >on this price range ? I have had Blue faced palomar 225s before and would
>> >like something with a little more UMPH or for you high tech boys, a little
>> >higher RMS.
>> >I will be running a Ranger 2950 with a 2 watt deadkey and swinging as high
>> >as she will go.
>> >thanks for your Info.
>> >Tinker
>> >
>> >
>> >
>
>
>--
>--
>   -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com

>--

From 3144447725707978799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <19990922215130.22860.00000916@ng-cf1.aol.com>#1/1
X-Deja-AN: 528472125
References: <37E97C0C.91@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the reply!!! I think DX is the most fun part of radio too,
especially DXing
with a barefoot radio makes it even more enjoyable!
                Jeff.

>Congratulations,DX is the funnest part of radio for me,and one of the
>2 main reasons I got my xtra class amateur ticket.Lots more DX,lots more
>freqs,more modes,cooler rigs,and a lot more organization.
>I specialize in collecting QSL cards from islands.Many of these islands
>are uninhabited and a few operators form a "DXpedition"to get the island
>on the air.So far after about 4 years I have about 196 countries
>confirmed with a card.
> I still don't understand why CB DXing is not legal,oh well.
>   Keep having fun!
>
>
>
>
>
>

From -4492772381397413005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <19990922220033.22860.00000921@ng-cf1.aol.com>#1/1
X-Deja-AN: 528476537

References: <37E9AE73.7A29@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've had some luck with DX on barefoot AM, but I prefer SSB... I love running barefoot stock radios... It is a challenge because of all the noise and QRM from other stations, but I have a lot of patience, and when the time is right, I can work some pretty good DX. I don't even own an amplifier, just a Maco V5/8 on my roof, and a STOCK Cobra 148GTL.
Good day to all,   Jeff..

>Not this morning, on 27.345 AM some evenings we get a lot of skip from
>the that part of the world and I have worked much of it on my Cherokee
>CBS-1000 barefoot doing 4 watts. I know most of you guys like to run
>power, but it is amazing to me what you can do with 4 watts. I have
>worked Europe, South America, Canada, and much of the US on 4 watts. It
>is a real challenge and accomplishment to do that. Talking skip on 4
>watts is one change I wish the FCC would make in the existing rules.
>Have a great day! Jon.
>
>
>
>
>
>
>

From 89545050530755438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: lets put it into perspective
Date: 1999/09/23
Message-ID: <19990922220044.21299.00000966@ng-ci1.aol.com>#1/1
X-Deja-AN: 528476538
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>i have been building my mobile for two yrs now. i have a 100kw big boy in my
>1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
>alternators power the amps. it takes 10kws just to drive the big boy. you
>should hear it.

Probably has a Texas Star 3 pill and a Wilson 1000 mag mount

I hope I did`nt brain my damage.

From -1167467666613422207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <19990922220143.18983.00001205@ng-fe1.aol.com>#1/1
X-Deja-AN: 528476539
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Talking DX to Grenada Island?
>From: scsiudma@aol.com (SCSI UDMA)
>Date: Wed, 22 September 1999 06:41 PM EDT

>I was surprised that I was able to reach him with my stock 148GTL. I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas, Etc.) butI've never worked Grenada before."

Get used to it, or at least for the next few years. The sunspot cycle is heading for a peak, and before long it will be possible to work most of the world almost 24 hours a day.

It's worth that 5WPM code test and tech written to get on 10 meters.

73

Steve, K4YZ

From 7160274137885209265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42744946a7cd7e80
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Texas Star 500
Date: 1999/09/23
Message-ID: <37e995d0.43851273@news.as.net>#1/1
X-Deja-AN: 528486981
References: <19990920203320.15358.00000233@ng-bk1.aol.com>
<7s820k$asb$1@nnrp1.deja.com>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 938055099 23959 207.155.104.76 (23 Sep 1999 02:51:39

GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 23 Sep 1999 02:51:39 GMT
Newsgroups: rec.radio.cb

If you got allot of money you can buy one from Bill EitnerOn Tue, 21 Sep 1999 13:42:47 GMT, chas0001@my-deja.com wrote:

>Export R Us, Left Coast Radio, and dozens more. Export R Us seem to
>have the lowest prices.
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

From -6943638770331527433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: DC break
Date: 1999/09/23
Message-ID: <19990922225406.08428.00000113@ngol06.aol.com>#1/1
X-Deja-AN: 528491520
References: <7sbgh6$8c6$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7sbgh6$8c6$1@nntp4.atl.mindspring.net>, "Train" <cbmods@mindspring.com> writes:

>Shut the fuck up you asshole. If these things bother you so much, we suggest
>you go to the F.C.C. and tell them where all the keydowns will be and demand
>that the show up and arrest all involved with such deviant illegal behavior.

Looks like you've saved me the trouble. Nice of you to maintain a Web site which tells the FCC specifically when and where all these illegal contests will occur.

http://www.bigradios.com/tollfree/calendar.htm

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5313159988291507923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/23
Message-ID: <19990922225406.08428.00000114@ngol06.aol.com>#1/1
X-Deja-AN: 528491521
References: <37E93D46.707F@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37E93D46.707F@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

> It's total chaos now. Every man for himself, and the hell with everyone else.

Simply a reflection of American society today in general.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7698624169101047892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b4e365f2627c96,start
X-Google-Attributes: gid106d41,public
From: bbwolf@my-deja.com
Subject: WTB: Tower (Tampa, FL. Area)
Date: 1999/09/23
Message-ID: <7sdeho$8av$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528492275
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 209.156.26.243
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 14:47:25 1999 GMT
X-MyDeja-Info: XMYDJUIDbbwolf
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

WTB: 40-ish foot tower in the Tampa bay area. Prefer crank up-fold over but will consider all types including Rohn tower/sections that I can use a "hazer" with. Please e-mail with info.

73.
Rich

Sent via Deja.com http://www.deja.com/

Share what you know. Learn what you don't.

From 8244802472312772249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: Re: pots on Uniden 510
Date: 1999/09/23
Message-ID: <37e9a910.2542320@nntp.iglou.com>#1/1
X-Deja-AN: 528499586
References: <7r0ojl$p09$1@hubcap.clemson.edu>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 22 Sep 1999 23:19:18 -0500, lou-ts5-64.iglou.com
X-Authenticated-User: danray
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb

Suppress the carrier and power jump the final and put in a mods kit also change to a bigger final and a hotter driver and put 5 more watts on the swing

---

From -4907003346505259659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528509777
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059833 19961 12.78.127.87 (23 Sep 1999 04:10:33 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:10:33 GMT
Newsgroups: rec.radio.cb

Am I going to do a WEB PAGE & then tell you all how to get to it? NOPE!
Am I going to cuss you all out! NO WAY!
Am I going to say I am going 10-7 then 10-8 then 10-27? NOPE!
Am I going to upload a HTML file? NOPE!
Am I going to send a blank posting? NOPE!
So what will I do?

Follow the dots...

--
GOD LOVES YOU & SO DO I
Visit my web sites;

http://home.att.net/~schroeder.r/index.html - Church
http://homepages.msn.com/HobbyCt/robert000/ - Train

From 8056750388929373491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9b5$jvt$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528509778
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059941 20477 12.78.127.87 (23 Sep 1999
04:12:21 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:12:21 GMT
Newsgroups: rec.radio.cb

KEEP
FOLLOWING...
....

From -2625159299391891878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528512217
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938059984 20638 12.78.127.87 (23 Sep 1999 04:13:04 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:13:04 GMT
Newsgroups: rec.radio.cb

NOT THERE YET..

From -4583173041615962322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9el$kc3$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528512218
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060053 20867 12.78.127.87 (23 Sep 1999 04:14:13 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:14:13 GMT
Newsgroups: rec.radio.cb

Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7sc9cg$k4u$1@bgtnsc03.worldnet.att.net...
> NOT THERE YET..
>
>

From 1041730072353565243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: DC break

Date: 1999/09/23
Message-ID: <19990923001506.20847.00001283@ng-fh1.aol.com>#1/1
X-Deja-AN: 528512219
References: <37E952E0.64BB@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<(RFEnforcer)Yes. Congratulations on willfully and repeatedly breaking
federal
communications law. We're so proud of you.>>

>Train wrote:
>> Shut the fuck up you asshole. If these things bother you so much, we
>suggest
>> you go to the <<

>From: JJ jj@no.net
>My, my, did we get a litte upset?

I think most of us in this forum are fed up with the likes of RF crybaby

From -9118467845031325032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9gg$kkk$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528512220
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060112 21140 12.78.127.87 (23 Sep 1999
04:15:12 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:15:12 GMT
Newsgroups: rec.radio.cb

..............ARE WE THERE YET?
NOPE..

```
From 3683919908547245694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528512221
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060162 21348 12.78.127.87 (23 Sep 1999
04:16:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:16:02 GMT
Newsgroups: rec.radio.cb

10
```

```
From -3641213031287302320
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9j2$l0u$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528512222
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060194 21534 12.78.127.87 (23 Sep 1999
04:16:34 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:16:34 GMT
Newsgroups: rec.radio.cb
```

```
9
Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7sc9i2$kr4$1@bgtnsc03.worldnet.att.net...
> 10
>
>
```

```
From 7041031913884535426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37EA98C6.D14A00D4@netzero.net>#1/1
X-Deja-AN: 528801611
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync>
<37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync>
<RnGF3.177$tx2.2360@newsfeed.slurp.net> <37E811DA.4D451A43@netzero.net>
<hVUF3.7076$C3.43873@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Toll Free wrote:

>
> I have seen 800 watts out of mine in daily talking for about 5 years.
>
> Would that be reliable?

```
     You're probably fanning the heatsink and keeping the
     TX duty cycle below 50% because you know better.
     Your next statement supports what I just said.

     There are other variables that enter in to it as well.
     You know what I'm talking about.  What you just said
     sounds like something you blurted out before you really
     thought about it.  You and I don't represent the average
     CB amp user.  We can't use our personal stuff as an
     example.  Your 667 in the hands of a guy with a high
     antenna SWR that likes noise toys and won't shut up
     wouldn't last a month unless you leave the fan(s) on
     it, and the lack of supply voltage causes the collector
     current to drop back into the safe zone for high duty-
     cycle use at a safe zone junction temperature.
```

```
> It will also do 1100 or more, but that is for short keys...

     By competition standards, 1100 is weak for a 4-pill.
     By daily-use standards, 1100 means sure death for a
     4-pill.  We both know these things and shouldn't be
     contradicting each other when there are so many other
     people out here that could use our help or REALLY need
     to be straightened out.

> Toll Free
--
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37E811DA.4D451A43@netzero.net...
> > What makes it bulletproof is not abusing it by demanding too much
> > out of it.
> >
> > To me, "bulletproof" means reliable.  Reliability and maximum possible
> > output are diametric opposites.  Just because a 4 pill can make 1600
> > or more watts in competition, you shouldn't expect anything like that
> > in daily, low-voltage use.  667s make 500 to 550 peak watts at 12 volts
> > with 148s driving them.  Don't expect more than that, and you won't be
> > abusing your amp.
> > --
> > "R.J." wrote:
> > >
> > > Can you e-mail me on how to make a 667 a real great amp.  I have done a
> few
> > > things, but I would like to have a bulletproof amp.
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:_bAF3.6747$C3.41611@insync...
> > > > I like the 500.
> > > >
> > > > It is a good amp stock...
> > > >
> > > > You can make it into a great amp with just a little modifications...
> > > >
> > > > The 667 is also a great amp....  And can be made into a REAL great amp
> > > with
> > > > a couple simple mods....
> > > >
> > > > I have both.
> > > >
> > > > I like both.
> > > >
> > > > I use the 667 with a 148, and I get anywhere from 1 to 300 watts of
> > > carrier
> > > > and it swings to 350-375 Bird.
> > > >
> > > > The 500 will do about 300 Bird.
> > > >
> > > >
> > > > Toll Free
> >
> > --
> > -------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -4386643192064726760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <19990923171951.16445.00000925@ng-fu1.aol.com>#1/1
X-Deja-AN: 528801612
References: <19990923093053.19042.00001218@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

l did make a contact on that to the island on that day in the after noon and
mada a short contact . A little hard to understand but he was 5x9 , good signal
l think it was on 27.435 , lots of fun , Chris in Colorado . Enjoy the DX . A
little bad right now with all of the " south of the border crap " messing up
things but it will go away !





From -8379599976217010019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdbdf159dd12c5ef,start
X-Google-Attributes: gid106d41,public
From: Dave Baker <dpbaker@jeepzone.com>
Subject: Uniden PRO350XL Opinions
Date: 1999/09/23
```

Message-ID: <37EA9C83.FB20AE6C@jeepzone.com>#1/1
X-Deja-AN: 528805997
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 23 Sep 1999 21:27:49 GMT
X-ELN-Insert-Date: Thu Sep 23 14:35:05 1999
Organization: JeepZone!
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I need a handheld CB for some occassional use between offroad vehicles.
I can purchase the Uniden PRO350XL from their website refurbished and
like new for $48. Is this a decent radio?

Dave

From 3807137763792733006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37EA9C03.870ABBE1@netzero.net>#1/1
X-Deja-AN: 528805998
Content-Transfer-Encoding: 7bit
References: <37E821CE.B5778D79@netzero.net>
<19990922011039.06542.00000438@ngol05.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Posting public information to a newsgroup... That's effective.

Please, tell me what the net result of all your "RFEnforcer"
efforts have been to date. My guess is ZERO.

You sound like a washed-out police academy cadet... Get a life.
--
RFEnforcer wrote:
>
> In article <37E821CE.B5778D79@netzero.net>, Bill Eitner <kd6tas@netzero.net>
> writes:
>

```
> > I sell 500Rs for $375--
> >they're worth every dime.  You send me $375 plus $30 for insured
> >shipping both ways, and I'll send you one on a 30 day trial basis.
>
> FCC, please take note: a licensed amateur operator who openly admits selling
> illegal amplifiers to CBers.
>
>                            KD6TAS   Class: Technician   Codes: HA   USA
>                      Name: WILLIAM A. EITNER
>                      Addr1: 780 18TH AVE
>                      Addr2:  MENLO PARK, CA 94025
>                     Country: USA
>                      Issued:  02 Mar 1993   Expires: 02 Mar 2003
>
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -3461772695117497769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: tresa6942@aol.com (Tresa6942)
Subject: Re: *Look At this!!!!  Radio Interferance with Aircraft
Date: 1999/09/23
Message-ID: <19990923174146.20013.00001369@ng-cr1.aol.com>#1/1
X-Deja-AN: 528805999
References: <19990922121317.19356.00000691@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There will always be the computer hackers, the cell phone # stealers,
the radio freq. jammers, etc.   they eventually get caught... I just pray that
a plane full of people don't die because of some jerk playing games.

Steve---sorry to hear about your daughter.  I send my condolences to you and
your family.
take care
KB1DNL
```

From 8862099493216753960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc138191fb63e2e8
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: GALAXY 11 METER CBs ANY GOOD?
Date: 1999/09/23
Message-ID: <19990923174631.28435.00001561@ng-xb1.aol.com>#1/1
X-Deja-AN: 528810319
References: <QeaG3.578$i7.25724@news21b.ispnews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i run a 77 in the truck that radio been though hell even spent some time in a cat loader my lady runs a 44 both take a licking and keep ticking hell even my freinds say my radios have abusive homes see ya

---

From -6402536853765957448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37EA9F94.ADD771F8@netzero.net>#1/1
X-Deja-AN: 528810320
Content-Transfer-Encoding: 7bit
References: <7s6mk8$1nl$1@ins22.netins.net> <19990921072344.22416.00000424@ng-fg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Andy wrote:
>
> >Another question. Does this have an auto SSB so it has a delay problem like
> >the Palomar 225's
>
> No it is on a switch.

The better dealers put SSB switches in the 225s that they sell. At the very least, they will cut the trace next to the delay capacitor to eliminate the delay for customers with AM-only radios. All you should have to do is ask.

> > How about the preamp ? Can it be used without the amp
> >turned on ?
>
> Yes it has a pretty good pre amp and it can be used with out the amp being on.

The Blue Face 225s don't have an independant pre-amp.
The XL series Blue Faces do. They also have a SSB switch.

> I saw a couple of replys to this that recommended you drive the amp with a
> modulator. You can do this with the 500 R,but Not with the 500 V (variable).
> You will find that you burn out the variable pots and the amp wont work right.

The "V," when on high (only the red "power" button in),
bypasses the variable pot. When running a modulator, the
amp should be running in the highest power position
where the variable pot is out of the circuit.

> Not the "Real" Andy AMR 30

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3088156066101029015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <doxG3.6969$QJ.408026@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528816749
References: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>
<7sduni$dve$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938123913 209.144.27.45 (Thu, 23 Sep 1999 17:58:33
EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 17:58:33 EDT
Newsgroups: rec.radio.cb

take a big number and stand by on the wrestling good buddy, put that in your
pipe and smoke it, come on , come on......................anyway what i
would like right now is for all of you out of shape cb sweathogs to keep the
noise down while i take my robe off and show these ladies out here (cough,
cough), what a real man looks like...............hit the

music......................head out and standing
by.................................
10 OHM SMOKE wrote in message <7sduni$dve$1@nntp3.atl.mindspring.net>...
>Hey Robert, Do you watch wrestling?
>Robert Schroeder wrote in message
><7sc8ma$h32$1@bgtnsc03.worldnet.att.net>...
>>COMING TO A WEB SITE NEAR YOU!
>>==============================
>>
>>I will give the web site out when it is done!
>>
>>--
>>GOD LOVES YOU & SO DO I
>>Visit my web sites;
>>
>>http://home.att.net/~schroeder.r/index.html - Church
>>http://homepages.msn.com/HobbyCt/robert000/ - Train
>>
>>
>
>

From -3634096892534456617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6c832c96b03dc69
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Varmint 190XL Help
Date: 1999/09/23
Message-ID: <7se95h$ga8$1@ins21.netins.net>#1/1
X-Deja-AN: 528819373
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Try and see if this works today, yesterday it didn't want to.
Tinker

Tinker wrote in message ...
>Ok Tube Guys I need some help.
>I have this old Varmint Mobile 190XL that I need help on tuning. I am going
>to put it in the combine and stay away from houses like advised earlier.
>Here it goes, I am not familiar with tubes.
>How do I tune/ setup this to my radio ?
>On the bottom of the box there is two switches, which way should they be
>positioned? Also there is an adjustment screw right beside it.
>On the front there is a plate knob and a load screw , how do I set these up
>?
>I know I am being very vague about all this but it is the best I can

explain
>it. I am hoping that someone on here still has one of these or has had and
>can help me set this up.
>As it is getting about harvest season and I do alot of talking in the
>combine late at night.
>Thanks,
>tinker
>
>
>

From 7917467547956933755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbc06dffd691dd1,start
X-Google-Attributes: gid106d41,public
From: Gerry Vorstenbosch <pa3fbl@amsat.org>
Subject: Help on Lafayette pse.
Date: 1999/09/23
Message-ID: <37EAAA3F.C91CFF17@amsat.org>
X-Deja-AN: 528822099
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------EEC601903283A9BF5E665BF0"
X-Complaints-To: abuse@home.nl
X-Trace: news1.dbsch1.nb.nl.home.com 938125577 212.120.82.82 (Fri, 24 Sep 1999 00:26:17 MET DST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 00:26:17 MET DST
Newsgroups: rec.radio.cb

--------------EEC601903283A9BF5E665BF0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hello techno freak's,

I'm searching a long time for the services manuals or a
schematic from the CB radio - Lafayette 2400 FM-HP, with
board nr (PCMA 032 A)
On board is a PLL 02a and this CB-Radio is with a high power
amplifier on the back. SSB power up to 50 watts.
Missing on board is Q-50 what is the type of this
transistor, perhaps an 2sa1012 ?

I do have an operation manual witch says, (Printed in Japan)
but if this CB-Radio is also made there, I don't now !
I also have an service manual from an Lafayette 2400 FM

```
but this is not the same as the Lafayette 2400 FM-HP.
Print type nr; of the Lafayette 2400 FM    is PCMA001s
Print type nr; of the Lafayette 2400 FM-HP is PCMA032a
I'm searching for the PCMA032a one.
This Lafayette 2400 FM-HP (PCMA032a) has many SMD components
on board.

Having a problem in the dc switch and can't fixed it without a
services manual. Do you have the services manual from this CB-radio.
Please let me now.

Otherwise can you help me with some info where this CB-radio is made
and some factory addresses as well.
You do me a great favor if you have some info to help me out
with this one.
I cant believe that this print type is used in just one CB-radio
and there is an great possibility that this type of print is also
used in other CB-radio's perhaps you have it.

Many, many, many, thanks in advanced and hope to read some from you.

To make it clear for you,
---------------------------------------------------
CB-radio                 ; Lafayette 2400 FM-HP
Board nr                   ; PCMA 032 A
On board PLL          ; 02A
High power amp      ; On the back of CB-Radio
Type of Radio          ; 240 channel Mobile 5-Mode Transceiver.
---------------------------------------------------
Best 73 from Gerry (PA3FBL)
-----------------------------------------------------------
Please send personal mail to ;  E-mail    pa3fbl@amsat.org
-----------------------------------------------------------

Please send mail to ; E-mail pa3fbl@amsat.org
                      Smtp pa3fbl@pa3fbl%pi1shb
                      Ax25 bbs pa3fbl@pi8shb
                      http://members.home.nl/vorstenbosch/

                      Best 73 from Gerry.
---------------------------------------------------------




--------------EEC601903283A9BF5E665BF0
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Hello techno freak's,
<p>I'm searching a long time for the services manuals or a
<br>schematic from the CB radio - Lafayette 2400 FM-HP, with
```

```
<br>board nr ( PCMA 032 A )
<br>On board is a PLL 02a and this CB-Radio is with a high power
<br>amplifier on the back. SSB power up to 50 watts.
<br>Missing on board is Q-50 what is the type of this
<br>transistor, perhaps an 2sa1012 ?
<p>I do have an operation manual witch says, (Printed in Japan)
<br>but if this CB-Radio is also made there, I don't now !
<br>I also have an service manual from an Lafayette 2400 FM
<br>but this is not the same as the Lafayette 2400 FM-HP.
<br>Print type nr; of the Lafayette 2400 FM&nbsp;&nbsp;&nbsp; is PCMA001s
<br>Print type nr; of the Lafayette 2400 FM-HP is PCMA032a
<br>I'm searching for the PCMA032a one.
<br>This Lafayette 2400 FM-HP (PCMA032a) has many SMD components
<br>on board.
<p>Having a problem in the dc switch and can't fixed it without a
<br>services manual. Do you have the services manual from this CB-radio.
<br>Please let me now.
<p>Otherwise can you help me with some info where this CB-radio is made
<br>and some factory addresses as well.
<br>You do me a great favor if you have some info to help me out
<br>with this one.
<br>I cant believe that this print type is used in just one CB-radio
<br>and there is an great possibility that this type of print is also
<br>used in other CB-radio's perhaps you have it.
<br>&nbsp;
<br>Many, many, many, thanks in advanced and hope to read some from you.
<p>To make it clear for you,
<br>-----------------------------------------------------
<br>CB-
radio&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp
;&nbsp;&nbsp;&nbsp;
; Lafayette 2400 FM-HP
<br>Board
nr&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n
bsp;&nbsp;&nbsp;&nbsp;&nbsp;
; PCMA 032 A
<br>On board PLL&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
; 02A
<br>High power amp&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; ; On the back of CB-Radio
<br>Type of Radio&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
; 240 channel Mobile 5-Mode Transceiver.
<br>-----------------------------------------------------
<br>Best 73 from Gerry (PA3FBL)
<br>-------------------------------------------------------------
<br>Please send personal mail to ;&nbsp; E-mail&nbsp;&nbsp;&nbsp; pa3fbl@amsat.org
<br>-------------------------------------------------------------
<pre>Please send mail to ; E-mail pa3fbl@amsat.org
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Smtp pa3fbl@pa3fbl%pi1shb
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Ax25 bbs pa3fbl@pi8shb
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; <A HREF="http://members.home.nl/
```

vorstenbosch/">http://members.home.nl/vorstenbosch/</A>

                      Best 73 from Gerry.
---</pre>
 </html>

--------------EEC601903283A9BF5E665BF0--

From -493445825213504486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <19990923184253.21290.00001351@ng-cd1.aol.com>#1/1
X-Deja-AN: 528825880
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Get a DX 1200 or a Dx 1600 they are nice clean units that will last a long time. Take care .1200.........

From 7346044426247086231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: DC break
Date: 1999/09/23
Message-ID: <19990923184540.21290.00001352@ng-cd1.aol.com>#1/1
X-Deja-AN: 528830596
References: <19990923001506.20847.00001283@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I don't think the Feds give a shit!

From 592622863145397014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28b7442431395c4f,start
X-Google-Attributes: gid106d41,public

From: profile1x@aol.com (Profile 1x)
Subject: FS GE desk mic
Date: 1999/09/23
Message-ID: <19990923185039.22463.00001572@ng-fr1.aol.com>#1/1
X-Deja-AN: 528830597
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Good condition. Looks like Shure 444 except is biege in color. $25 shipped.

From 4513869490415815612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b85acfb9262f3e3
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: So what was your FIRST RIG ?
Date: 1999/09/23
Message-ID: <37EAA908.86ED4E5F@softcom.net>#1/1
X-Deja-AN: 528830598
Content-Transfer-Encoding: 7bit
References: <7ruqd2$76i$1@nnrp1.deja.com> <19990918154855.02688.00001930@ng-cd1.aol.com> <37E94BAA.AF426431@wcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 15:28:16 -0800, 209.160.172.189
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Yeah I started off with a junky Kraco (whatever), and that's lasted like 3 months. I then upgraded to a Messenger 123a, now that was a great radio. It was only 23 channels, but it works for a long enough period of time. My antenna at that time was a cheep rat shack, 5/8 wave, I believe. I then bought 3 Cobra 18'z, and used them a while. Now I um using a Euro 3900. This radio works, but there always room for improvement. Now my antenna is like 60 feet up, and is a dipole, with 3 ground planes off of it. I also am moving to a 3 element beam.

BlackCat, California...

From -3291973122236108333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfdb461ad9b0843,start
X-Google-Attributes: gid106d41,public
From: profile1x@aol.com (Profile 1x)
Subject: FS radio shack rotor
Date: 1999/09/23
Message-ID: <19990923185309.22463.00001577@ng-fr1.aol.com>#1/1
X-Deja-AN: 528835115

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New in box. Never used. $50 plus shipping.

From 7709517406310221104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAB2D0.B7AF8969@netzero.net>
X-Deja-AN: 528840042
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> If you like the Galaxy line, the 88 is about the best.

The 2950 is a better bang-for-the-buck choice that does everything an 88 does for less except the TX audio effects. The analog meter on the 88 is better than the bar graph on the 2950 too. The TX audio effects and the analog meter can be added to the 2950, but the features that the 2950 offers that aren't on the 88 can't be added to the 88 because the 2950 is CPU (central processing unit) controlled while the 88 is not. To me, that makes the 2950 a better choice.

> If you like the legal line of CB radios, then the Uniden 8719 chassis (148,
> Grant, etc.) are the best.

If it weren't for the Midland 79-290 I'd agree.

The 79-290 somehow slipped through the FCC cracks (that should excite all the legal beagles on the negwsgroup). The 79-290 has an FCC type-acceptance number, therefore it's a legal CB. However, it's a dual-final, high-level, AM modulated radio that always does more than 4 watts AM (average) and 12

SSB (peak). The coarse clarifier is unlocked in the stock configuration too. To add 5 extra bands of frequencies all you have to do is solder jump two points in the control head--you don't even have to remove a single screw from the radio itself. The coarse clarifier is already unlocked, so you'll have full coverage. Remove Q33, tune one coil, and adjust a few pots, and the radio will dead-key 2 and swing to 30+ and 35 on SSB at 14.5 volts. The stability is excellent even when tuned-up. That means the radio doesn't freak out when running an amp into a high SWR or a mag-mount. The small size and modern look will appeal to many people as well. The price is good too, considering how cheap the mods are. I'll completely set-up a 79-290 for $40. Compare that to $90 or more to do a Grant or a 148. The only thing that bothers people about the 79-290 is that it needs a continuous power source or it loses its memory. A number of people have contacted Midland about that and were told that it's normal. That can be an annoyance; but, all things considered, the benefits of the 79-290 DEFINITELY outweigh the drawbacks. I've been in CB for 20 years--I like the old standards like the Grant and the 76. But, if I had to buy a new "standard" CB right now, I'd buy a Midland 79-290.

> I typically see more Bird watts from a Cobra 148 than I do a Galaxy, but the
> Galaxy will do more on SSB clearly.

That's not what I see. Most Galaxies are dual final radios--that means they naturally make more power than the single-final standard CBs. The AM-only Galaxies have audio output transformers. That means they get the advantage of an autotransfromer effect which raises their output to more than can be had using a transistor-based modulator stage such as is used on the 148. The 148/Grant chassis is one of the weakest TX performers still in production, in my opinion. They're the reason why amps like the 667 are still available. The 148/Grant is a throwback to 20+ years ago when no CB radio made more than 15 to 18 peak watts. In those days even the AM-only radios that had audio output transformers were weak because they used such low-power RF driver and final transistors.

Maybe I misunderstood something.

> Toll Free

--

> Andrew Taylor <drewtay@bellsouth.net> wrote in message
> news:37E8391F.EA12F3D0@bellsouth.net...
> > O.K. I've read all that you and Toll Free have had to say about this.

> Texas Star
> > 500 is one of the best for someone like me who does not want to have to go
> out
> > and spend a lot of money on extra voltage, wiring and all that other good
> stuff.
> >
> > What would you pair this amp with. I've used Cobra's and Galaxy's but am
> open
> > for suggestions. I got out of CB'ing here in my local area because of all
> the
> > wild ones that tear up the channels but I sure have missed it and am
> considering
> > jumping back in.
> >
> > Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag mount.
> Was
> > happy with it but I did have problems mentioned in previous post about amp
> not
> > wanting to unkey. {real pain in the ass to reach back and turn it off and
> back
> > on just to talk).
> >
> > Thanks.
> >
> >
> > Bill Eitner wrote:
> >
> > > Tinker wrote:
> > > >
> > > > I was just wondering what class works best with A.M. and SSB . Or if
> all of
> > > > them will work but some may sound better than others.
> > > > Sorry for too such of a broad question.
> > > > Tinker
> > >
> > >   I'll reply in terms that apply to CBers in general.
> > >
> > >   As far as power output with solid-state amps, Class
> > >   C (unbiased) works best. With SSB, Class B works
> > >   best. Some may say that Class AB is better, but
> > >   that's only because they haven't seen the latest,
> > >   leading-edge research. On the other hand, Class C
> > >   (technically unbiased) will produce a readable signal
> > >   even on SSB because unbiased solid-state CB amps do
> > >   not run with any applied negative bias which would make
> > >   them true Class C amps. See how complicated this can
> > >   get?
> > >
> > >   In a nutshell, for SSB use, you're better off with
> > >   an amp that's biased into linearity. That means
> > >   at least Class B.
> > >
> > >   This doesn't even skim the top of the huge iceberg

```
> > >         that makes up the debate that's been going on as
> > >         long as I've been out here (3 years) about amplifier
> > >         class.  That's why the big guns out here (including
> > >         myself) don't even want to get started on this again.
> > >
> > >         Here's the scoop as far as CBers are concerned:  The
> > >         best amplifiers (Dave Made, etc.) run in Class C (un-
> > >         biased) with a driver stage to produce more modulation.
> > >         On SSB, the same amp switches to Class B or AB and bypasses
> > >         the driver stage to increase linearity (accuracy of
> > >         amplification) and minimize distortion.  This assumes
> > >         amps of no more than 8 transistors in the output stage.
> > >         See how this works?  No bias (technically Class C) and
> > >         a ton of drive and DC supply voltage are the keys to
> > >         doing well on AM.  On SSB it's an entirely different
> > >         story.  The drive has to be reduced and the bias has
> > >         to be present for an amp to sound as best it can on SSB.
> > >
> > >         This may be confusing, but it's the best I'm willing to
> > >         offer and back up (undoubtedly I'll be challenged).
> > >
> > >         You "Tinker" but you don't know the price you ask others
> > >         to pay in order to play your game.  This is a complex
> > >         newsgroup where arguments and debates flare up over the
> > >         most minor points.  What looks like a simple question
> > >         can blow up into a huge argument/debate.
> > > --
> > > > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > > > >That's too big a subject to properly handle in this forum.  I suggest
> > > > >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> > > > >from a local library and reading the sections that pertain to that.
> > > > >After you've done that, if you have any specific questions they can
> > > > >be fielded here.
> > > > >--
> > > > >Tinker wrote:
> > > > >>
> > > > >> I was wondering what the classes of amps really mean ? Could anyone
> give
> > > > me
> > > > >> quick rundown ?
> > > > >> Thanks,
> > > > >> Tinker
> > > > >
> > > > >
> > > > >--
> > > > >------------------------------------------------------------------
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > >and The Dark Side:
> > > > >http://kd6tas.conk.com
> > > > >------------------------------------------------------------------
> > >
> > > --
> > > ------------------------------------------------------------------
> > >         -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ------------------------------------------------------------------
> > >


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -2870340238900200162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <0qyG3.7138$QJ.419549@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528840043
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>
<19990923184253.21290.00001351@ng-cd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938128124 209.223.28.212 (Thu, 23 Sep 1999 19:08:44
EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 19:08:44 EDT
Newsgroups: rec.radio.cb

you ever seen a dx2400??????????.............head out and standing
by...........
LDD7777 wrote in message <19990923184253.21290.00001351@ng-cd1.aol.com>...
>Get a DX 1200 or a Dx 1600 they are nice clean units that will last a long
>time. Take care .1200.........





From -913425991506412867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
```

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAB529.DCAD6FD4@netzero.net>#1/1
X-Deja-AN: 528840044
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <37E91D48.2018@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:

> Andy,
>
> They usually don't want to
> "unkey" when they are oscillating
> and generating vhf parasitics!

I agree. What's worse is that the amp can't stand
that for very long and will fail. That results in
down time and an expensive repair.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -323906457888457279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAB407.9F2A3F2F@netzero.net>#1/1
X-Deja-AN: 528840045
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Yes, the Galaxy's will cover the entire 10 meter band down to 25 megs.

Boy, I didn't know that. I was going to recommend the
2950 or the Lincoln as I know they'll do the entire 10
meter band including the high end where alot of FM repeater
activity is starting to sprout up. Will the Galaxies do
offsets and PL tones? As far as I know, those things are
still the domain of the 2950.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 8429772991907856559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,4f35e45b0642c300,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: fcc6e,4f35e45b0642c300,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,4f35e45b0642c300,start
X-Google-Attributes: gid106d41,public
From: GreyCloud <fpowell@iname.com>
Subject: FREE program that generates antenna radiation patterns
Date: 1999/09/23
Message-ID: <YrbqN8utCilzjvvPo9GARWoyoxRQ@4ax.com>#1/1
X-Deja-AN: 528841338
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xmission.com
X-Trace: news.xmission.com 938129080 18697 166.70.11.27 (23 Sep 1999 23:24:40 GMT)
Organization: KATZ Radio and Repair
Mime-Version: 1.0
Reply-To: fpowell@iname.com
NNTP-Posting-Date: 23 Sep 1999 23:24:40 GMT
Newsgroups: alt.radio.family,rec.radio.amateur.antenna,rec.radio.cb

http://www.xmission.com/~lkilgore and get the free program

From 8130099894698774859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: are tube based amps better than transistor amps?
Date: 1999/09/23
Message-ID: <19990923192631.00284.00001440@ng-fs1.aol.com>#1/1
X-Deja-AN: 528842988
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We are considering buying a mobile Varmit XL 600 vacuum tube model amp that contains one tube driver 6kv6a driving 3 sylvania 6LR6 finals. Anybody know if this is a quality amp? we never heard of Varmit before. Also, anybody have any idea how this amp would compare to the Class C boxes like a davemade or xforce 600? thanks in advance for the replies.

From 7226334670558433227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAB706.578B2AA5@netzero.net>#1/1
X-Deja-AN: 528846381
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<7s7gga$559u$1@newssvr03-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

superiorwavelength@prodigy.net wrote:

> You mentioned class AB, how about class C, what can you volt these too
> comfortably?
>
> KRS

In almost all cases you can go 18 volts when the amp is unbiased (technically Class C). 18 volts is the C-E breakdown voltage for most 12 volt RF power transistors. The amp's stability is much better when unbiased (running in what's commonly refered to

```
     as Class C).  That allows you to get away with higher
     supply voltages and AM drive levels.  The top of the
     transistor design curves are 16 volts; that's where
     I would stop with a daily-use amp that might see bias
     and/or hasn't been re-resonated for higher voltage use.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -7262807709412626592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAB9D8.B04E838A@netzero.net>#1/1
X-Deja-AN: 528846382
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<7s7gga$559u$1@newssvr03-int.news.prodigy.com> <7s86b3$akh$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I guess that's as close to a compliment as you get.  I suppose Toll
should feel blessed.

The problem is that you haven't added ANY leading edge information
to this newsgroup.  If I'm wrong, tell me.  List the leading edge
info and/or secrets that you've cut loose with since you've been
out here.

It's easy to bitch, criticize, and then list a bunch of callsigns
at the end in an attempt to make your opinions seem more qualified
than the next guy's.  It's alot harder to prove that you're anything
more than just another average tech.  A picture of you at a cluttered
bench isn't enough.
--
Hillbilly Dave wrote:
>
> all are good answers....some of these folks ain't the dumb ass's people
> think they are.....
```

```
>
> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> <superiorwavelength@prodigy.net> wrote in message
> news:7s7gga$559u$1@newssvr03-int.news.prodigy.com...
> >
> > Toll Free wrote:  >>>you can volt these a little higher (But I don't
> > recommend more than 15.5
> > >volts....  16 volts for a VERY short period of time), and you get a
> little
> > more out...
> >
> > You mentioned class AB, how about class C, what can you volt these too
> > comfortably?
> >
> > KRS
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 501332212816801469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EABA85.2E0E59A7@netzero.net>#1/1
X-Deja-AN: 528846383
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <19990920215039.22268.00000282@ng-
fb1.aol.com> <XWBF3.6754$C3.41969@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll, this is what I meant when I said "an explanation of the classes
of amplification." I hope you get it.
--
Toll Free wrote:
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19990920215039.22268.00000282@ng-fb1.aol.com...
> > class ab uses a push pull configuration
>
> You can run any class of operation in the push pull configuration. The
> class of operation is independent of the design for push pull or single
> ended.
>
> >(which is really efficient)
>
> It is not anymore efficient than a pair of single ended amps coupled.
> Efficiency has nothing to do with this.
>
> >of the class b nature
>
> Class B is where you just barely turn the transistors on... .65 to .7 volts
> on the base. Any transistor can be run this way... Single ended, or push
> pull. Or, even, parallel!
>
> >to push the load
>
> This is a new term that you just made up? Guess so... I have never heard
> of "pushing the load", unless you are talking about a cart filled with
> something and you are in the back of the cart, applying pressure to make the
> car move...
>
> That would be pushing the load..
>
> Or when you have to go to the bathroom real bad, but need metamucile. That
> would also be pushing the load.
>
> >and create the sine wave
>
> No, that has nothing to do with it. Wrong again.
>
> but also can create
> > some switching distortion
>
> It has nothing to do with switching distortion. You are thinking of what is
> commonly referred to as Crossover distortion... That 1.2 to 1.4 volt area
> where the transistors are completely turned off when you run with no bias.
>
> Apply .7 volts of bias to the input transformer center tap on a push-pull

```
> configuration, and this problem goes away.
>
> Run it grounded base, and you have this problem....  But, you can have this
> same problem when you run a single transistor....
>
>  so it also utilizes the class a configuration for the
> > input
>
> The input network has nothing to do with the class of operation, other than
> the bias is applied to the center tap of a push pull arrangement.  It can
> also be applied via a choke to a single ended amp stage.
>
>  which is extremly clean but very inefficient.
>
> Hey....!  You finally got something right!  Class A is extremely
> inefficient, but it is also high gain!
>
> >
> > class c uses the carrier to drive the transistors which is very efficient
> but
> > very dirty.
>
> No, Class C uses the RF waveform to turn on the transistors..  It might just
> be a question of wording, but your words are totally wrong.
>
> I think that you are the same person that came out here a couple days ago
> and told us all about your ass kicking amplifiers.
>
> Since it is fairly clear that you have no idea how an amplifier works, I
> believe that I will steer clear of you, your amps, and your knowledge...
>
> You have a lot to learn.
>
> > <<<<<<<<MR.2879>>>>>>>>
>
> If we where to equate knowledge with transistors, you would be running at
> the MRF 421 level.....  Not the 2879.  ;-)
>
> Toll Free


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From -5458289896385703608
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13bac0912b355948,start
X-Google-Attributes: gid106d41,public
From: scanshack@aol.communicate (ScanShack)
Subject: Scanner Dweeb 9/24 update
Date: 1999/09/23
Message-ID: <19990923195007.00294.00001564@ng-fs1.aol.com>#1/1
X-Deja-AN: 528850616
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 9/24/99 episode of
The Adventures of Scanner Dweeb
titled " A lightning rod ??? "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning !
Have a GREAT one !

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

From -3246783395094784256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EABB94.23816E4E@netzero.net>#1/1
X-Deja-AN: 528850617
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <19990920215039.22268.00000282@ng-fb1.aol.com> <XWBF3.6754$C3.41969@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Toll, some of what you're saying here is wrong.

Dig out your old books and review.

If you keep writing posts like this, you'll force me to jump in and
correct you--I don't want to do that. You, I and a couple of others
are the last of what I call "the old guard." We should be teaching,
not arguing amongst ourselves.

--
Toll Free wrote:
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19990920215039.22268.00000282@ng-fb1.aol.com...
> > class ab uses a push pull configuration
>
> You can run any class of operation in the push pull configuration. The
> class of operation is independent of the design for push pull or single
> ended.
>
> >(which is really efficient)
>
> It is not anymore efficient than a pair of single ended amps coupled.
> Efficiency has nothing to do with this.
>
> >of the class b nature
>
> Class B is where you just barely turn the transistors on... .65 to .7 volts
> on the base. Any transistor can be run this way... Single ended, or push
> pull. Or, even, parallel!
>
> >to push the load
>
> This is a new term that you just made up? Guess so... I have never heard
> of "pushing the load", unless you are talking about a cart filled with
> something and you are in the back of the cart, applying pressure to make the
> car move...
>
> That would be pushing the load..
>
> Or when you have to go to the bathroom real bad, but need metamucile. That
> would also be pushing the load.
>
> >and create the sine wave
>
> No, that has nothing to do with it. Wrong again.
>
> but also can create
> > some switching distortion
>
> It has nothing to do with switching distortion. You are thinking of what is
> commonly referred to as Crossover distortion... That 1.2 to 1.4 volt area
> where the transistors are completely turned off when you run with no bias.
>
> Apply .7 volts of bias to the input transformer center tap on a push-pull
> configuration, and this problem goes away.
>
> Run it grounded base, and you have this problem.... But, you can have this

> same problem when you run a single transistor....
>
> so it also utilizes the class a configuration for the
> > input
>
> The input network has nothing to do with the class of operation, other than
> the bias is applied to the center tap of a push pull arrangement. It can
> also be applied via a choke to a single ended amp stage.
>
> which is extremly clean but very inefficient.
>
> Hey....! You finally got something right! Class A is extremely
> inefficient, but it is also high gain!
>
> >
> > class c uses the carrier to drive the transistors which is very efficient
> but
> > very dirty.
>
> No, Class C uses the RF waveform to turn on the transistors.. It might just
> be a question of wording, but your words are totally wrong.
>
> I think that you are the same person that came out here a couple days ago
> and told us all about your ass kicking amplifiers.
>
> Since it is fairly clear that you have no idea how an amplifier works, I
> believe that I will steer clear of you, your amps, and your knowledge...
>
> You have a lot to learn.
>
> > <<<<<<<<MR.2879>>>>>>>>
>
> If we where to equate knowledge with transistors, you would be running at
> the MRF 421 level..... Not the 2879. ;-)
>
> Toll Free

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2455396032128473264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: What class is a Silver Eagle 200?
Date: 1999/09/23
Message-ID: <37EABE8E.F494D0FB@netzero.net>#1/1
X-Deja-AN: 528854715
Content-Transfer-Encoding: 7bit
References: <XWBF3.6754$C3.41969@insync>
<18273-37E7A5F0-34@newsd-212.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I have a Silver Eagle 200 and was wondering what class amp it is?

It has no applied bias.

Since the transistors need .6 DC volts on their bases to cause collector to emitter current to flow, and that the .6 volts isn't supplied by an external bias circuit in your amp, most people will call your amp a Class C amp. In a semantic sense they're correct. In a realistic sense, your amp trully operates just on the Class C side of Class B--which is a LINEAR class. That's why it produces a useable SSB signal.

Chances are you're confused--that's not abnormal. VERY few people on this newsgroup really know how to classify amplifiers. Most who think they know are simply regurgitating things they've heard or read by people they thought were smart and/or infallible.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -6776555698936798066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,120ddd9bb77ed895,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Painting an antenna?
Date: 1999/09/23

Message-ID: <19zG3.137$BE3.459@newsfeed.slurp.net>#1/1
X-Deja-AN: 528854716
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 938131133 209.161.76.104 (Thu, 23 Sep 1999 18:58:53 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 18:58:53 CDT
Newsgroups: rec.radio.cb

Just as the subject says is it possible to paint an antenna without any effects? My girlfriend came up with a ripping paint scheme for my new antenna and I was wondering if paints would throw anything askew. I know some colors have different traces of metals in them, would the antenna change after application? Has anyone even tried this or am I the first person with a crazy idea? I would like to hear everyone's opinion.

From 1368735978548073911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b34c7f55de4492
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Confused and wanting to know
Date: 1999/09/23
Message-ID: <37EAC273.F60BB422@qnet.com>#1/1
X-Deja-AN: 528854717
Content-Transfer-Encoding: 7bit
References: <19990923171254.19804.00000802@ng-ce1.aol.com>
To: ODVYTATDL <odvytatdl@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 23:57:51 GMT, 56k-palm-02-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello ODVTATDL: The reason the Francis Amazer is 96 inches long, and not 102 inches long is, the energy travels a little bit slower in the fiberglass antenna as compared to the stainless steel whip. I have talked with the folks at Francis, the 96 inch fiberglass is electrical equivalent to a 102 inch antenna.

Most antenna type ah guys figure the antenna lengths at 5 % less than what the formulas call for.
So if you use 233.6 and divide it by 27.0, you get 103.8.

The spring will make the antenna longer, resulting in working at a lower frequency.

Jay in the Mojave

ODVYTATDL wrote:

>   Ok, I am fairly new to C.B. radio, but I have a mobil set up, I got a francis
> amazer, or as the local radio shop called it, a 102 whip, First why is a 96"
> whip called a 102", second of all just about all the books I have read say a 9
> foot antenna is needed for a 1/4 wave antenna, this would make sence because
> the formula for homebrewing an antenna (the 234 divided by freq) works out to 9
> feet. why not just sell 9 foot whips?? Also I tried it with a 3" spring and got
> a higher swr than without it. This is buggin the helloutuvme!

From -2842230948880876807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <jdzG3.920$Ph7.2971@insync>#1/1
X-Deja-AN: 528854718
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>
<19990923184253.21290.00001351@ng-cd1.aol.com>
<0qyG3.7138$QJ.419549@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938131407 208.169.172.11 (Thu, 23 Sep 1999 19:03:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:03:27 CDT
Newsgroups: rec.radio.cb

Yeah..

The 2400 is the little brother to the 3200 !

Idiot.

Toll Free

pinhead <pinhead_16@hotmail.com> wrote in message
news:0qyG3.7138$QJ.419549@typ11.nn.bcandid.com...
> you ever seen a dx2400??????????.............head out and standing
> by...........

> LDD7777 wrote in message <19990923184253.21290.00001351@ng-cd1.aol.com>...
> >Get a DX 1200 or a Dx 1600 they are nice clean units that will last a
long
> >time. Take care .1200.........
>
>

From -5042288027919589232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7lzG3.922$Ph7.2956@insync>#1/1
X-Deja-AN: 528858891
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
<7sc9j2$l0u$1@bgtnsc03.worldnet.att.net> <7sc9l6$l7p$1@bgtnsc03.worldnet.att.net>
<7sc9nn$li7$1@bgtnsc03.worldnet.att.net> <7scbq7$99$1@bgtnsc03.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938131907 208.169.172.11 (Thu, 23 Sep 1999 19:11:47 CDT)
Organization: Insync Internet Services, Inc.
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:11:47 CDT
Newsgroups: rec.radio.cb

Get out and don't come back, you idiot half whit.

We never asked you to come here, never wanted you, and never liked you. We have a newsgroup that we like. If you don't like it, screw you, but don't come and try to run our lives for us.

If you don't like this newsgroup, then go create your own. All you have to do is have the backing to do it, the brains to draw up a charter, and you are on the way..... If you think that anyone would follow you.

I am tired of you. Your an ass.

Good riddance.

Don't come back, ya liar.

Toll Free

Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7scbq7$99$1@bgtnsc03.worldnet.att.net...

```
> OK, HERE IT IS;
>
>
>                                         |
>                                   ___|___
>                                         |
> ____________________|_____________________________________
> | THIS NEWS GROUP -> rec.radio.cb<- SHOULD CHANGE IT NAME|
> | TO -> rec.radio.cb.really-sucks<- YOU ALL BAD MOUTH EACH        |
> | EACH OTHER & SAY I DO NOT WANT TO CHANGE! WELL....     |
> | HOW ABOUT YOU ALL? YOU ALL WANT TO SEE THINGS IN A |
> | N E G I T I V E   W A Y   & SEEM TO WANT THINGS YOUR WAY|
> | ONLY!!!! IF SOMEONE COMES ON HERE YOU DO NOT LIKE,   |
> | YOU ACT NASTY & CUSS THEM OUT! IT SEEMS LIKE THE        |
> | FOLLOWING NEWS GROUPS REALLY SUCK IN BEING NASTY|
> | & RUDE & I THINK THAT SOMEONE SHOULD TAKE THEM       |
> | OFF THE NEWSGROUP LIST! THEY ARE;
|
> |
> |
> |>rec.config
> |
> |>rec.how.to.create.a.newsgroup
> |
> |>ALL OF THE ONES THAT HAVE NASTY WORDS & ATTITUDES|
> |  THERE ARE KIDS & FAMILIES WATCHING & WHAT IF YOUR  |
> |  KID SAYS "I LEARNED A NEW WORD LAST NIGHT WHILE       |
> |  DADDY WAS ON THE COMPUTER IT IS <enter your cuss word      |
> |  here>  GOD HELP US ALL!!!!!!!!!!!!!!
> |
> |
> |
> | YOU ALL MAKE ME SICK & YES, IF I DO NOT LIKE IT THEN    |
> | LEAVE..............
> |
> | SO GUESS WHAT?
> |
> |
> |
> | I AM GETTING THE 10-27 OUT OF HERE & DON'T ANYONE       |
> | CALL ME BY VOICE LIKE SOME HAVE TOOK MY LAST NAME|
> | & LOOKED UP MY PHONE # & CALLED ME. SO FROM NOW    |
> | ON I WILL REPORT YOUR TELEPHONE # AS WELL AS THIS      |
> | NEWSGROUP, WHY WOULD ANYONE STAND SUCH FILTH     |
> | I THINK PEOPLE NEED TO TAKE A HARD LOOK @ THESE       |
> | NEWSGROUPS! BECAUSE NOW IT IS ANYTHING GOES!           |
> | GOOD LUCK TO ALL OF YOU & I HOPE YOU ALL GET YOUR  |
> | ACT'S TOGETHER! REMEMBER: THE SHADOW KNOWS ALL!  |
> | GOD KNOWS MORE & YOU ARE NOT HIDING FROM HIM!     |
> |
> |
> |GOD LOVES YOU & SO DO I!
> |
> |
> |
> | BTW = I WILL NEVER VISIT THIS PLACE AGAIN! THIS              |
> | NEWSGROUP MESSING ME UP & I GET A VIRUS ALERT           |
> | WHICH SAYS "SUCKS (BUT WITH AN F NOT A S)"                     |
> |        SUCH DIRTY MINDS - & I THOUGHT A MIND WAS A         |
> | TERRIBLE THING TO WASTE! (THEY DO NOT KNOW HOW     |
> | CB RADIO & NEWSGROUPS ARE TODAY, DO THEY?)               |
> | THE BOTTOM OF MY SCREEN SAYS CHECKING NEWS & IN |
> | A FEW MINUETS IT WILL SAY DO YOU WANT TO DELETE     |
> | THIS NEWSGROUP? I WILL ANSWER YES!                                  |
> |
> |
> | SO THIS IS;
> |
> |
> |
> |ROBERT SCHROEDER
> |
> |WHEATON000
> |
> |CB KING
> |
> |                                   ALL  10-7 OF HERE!!
> |
> |_______________________________________________________|
>
>
```

```
From -7690608984290104913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: lets put it into perspective
Date: 1999/09/23
Message-ID: <jmzG3.923$Ph7.2995@insync>#1/1
X-Deja-AN: 528858892
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
<19990922220044.21299.00000966@ng-ci1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938131983 208.169.172.11 (Thu, 23 Sep 1999 19:13:03 CDT)
Organization: Insync Internet Services, Inc.
```

```
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:13:03 CDT
Newsgroups: rec.radio.cb
```

Your right.

A Texas Star 3 pill...

Never mind that they don't make one!

Toll Free

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19990922220044.21299.00000966@ng-ci1.aol.com...

> >i have been building my mobile for two yrs now. i have a 100kw big boy in
> my
> >1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
> >alternators power the amps. it takes 10kws just to drive the big boy. you
> >should hear it.
>
> Probably has a Texas Star 3 pill and a Wilson 1000 mag mount
>
> I hope I did`nt brain my damage.

```
From 5003645245861427444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DC break
Date: 1999/09/23
Message-ID: <FnzG3.924$Ph7.2960@insync>#1/1
X-Deja-AN: 528858893
References: <7sbgh6$8c6$1@nntp4.atl.mindspring.net>
<19990922225406.08428.00000113@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132069 208.169.172.11 (Thu, 23 Sep 1999 19:14:29 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:14:29 CDT
Newsgroups: rec.radio.cb
```

Yes, and in the one year that it has been up, nobody cared.

Thanks for the advertisement, though!

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990922225406.08428.00000113@ngol06.aol.com...
> In article <7sbgh6$8c6$1@nntp4.atl.mindspring.net>, "Train"
> <cbmods@mindspring.com> writes:
>
> >Shut the fuck up you asshole. If these things bother you so much, we
suggest
> >you go to the F.C.C. and tell them where all the keydowns will be and
demand
> >that the show up and arrest all involved with such deviant illegal
behavior.
>
> Looks like you've saved me the trouble. Nice of you to maintain a Web
site
> which tells the FCC specifically when and where all these illegal contests
will
> occur.
>
> http://www.bigradios.com/tollfree/calendar.htm
>
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 8850834021828581877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9690c91b6a2d6795
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CONFESSION
Date: 1999/09/23
Message-ID: <1ozG3.925$Ph7.2801@insync>#1/1
X-Deja-AN: 528858894
References: <7s8nnn$29v$1@bgtnsc01.worldnet.att.net>
<37e97a8b.3795811@news.cc.ucf.edu> <7sc8ga$g0p$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132093 208.169.172.11 (Thu, 23 Sep 1999 19:14:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

```
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:14:53 CDT
Newsgroups: rec.radio.cb

SO DO YOU!




Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7sc8ga$g0p$1@bgtnsc03.worldnet.att.net...
>
> John Jenkins <explorer@voyager.org> wrote in message
> news:37e97a8b.3795811@news.cc.ucf.edu...
> > On Tue, 21 Sep 1999 15:11:17 -0100, "Robert Schroeder"
> > <schroeder.r@worldnet.att.net> wrote:
> >
> > >(AM/SSB) is today everywhere. But where I live the air waves are full
of
> bad
> > >manners & anything goes. No FCC rules or respect & no 10 CODES or
breaks
> or
> >
> > Sheesh, deal with it guy!  If you want to talk politics then go to a
> > political newsgroup...
>
>
> POLITICAL - SUCKS!
>
>





From 2251493138885084679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <WhzG3.921$Ph7.2930@insync>#1/1
X-Deja-AN: 528858896
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938131702 208.169.172.11 (Thu, 23 Sep 1999 19:08:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Thu, 23 Sep 1999 19:08:22 CDT
Newsgroups: rec.radio.cb

The Sweet Sixteen needs a driver.
It is Class AB
It is a clean amplifier.
It will do app. 1400 watts with 100 watts drive at 12 volts (or thereabouts)
It likes app. 30 watt carrier

The Messenger 1200 doesn't need a driver, just a high drive radio (like yours)
It is also Class AB
It is also a clean amplifier
It will do the same 1400 (or so) watts, but with about 30 watts PEP drive
It is not as stable, as the driver stage is in the same case as the box.

I have both a Messenger Competition 1Kw (16 transistor amp) and a Sweet Sixteen. I can typically see more out of my sweet sixteen (after you half the output of the Messenger, as it is twice the amp) with the same drive (halved).

The Messenger is filtered on the output so it is somewhat cleaner spectrally. The Texas Star is not.

I like both the amps. I bought the Messenger from a close friend, or I probably would have bought a Texas Star 3200. The Messenger stuff is good, clean and reliable, but I can get a Texas Star so hot it will fry eggs, parts fall off the PC Board, etc., etc., etc. and they keep on going.

Cleanliness, run in accordance with the instructions -- Messenger
Balls to the wall Class AB output, still kicks ass -- Texas Star.

I also like the idea that I can run my sweet sixteen with no driver, and that makes a damn nice little amp.... 8 Pills at 300 watts output.

Your electric system will handle either of these amps.

Toll Free

Bear <powervp@earthlink.net> wrote in message news:7sd6dp$cmd$1@ash.prod.itd.earthlink.net...
> A couple of days ago I posted a request for anyone who knows something about
> the sweet sixteen, texas star, to make some comments regarding a comparison
> between it and the Messenger with 8 2879's. So far no answer. Maybe my
> thread got burried too fast, so here goes again......
> Pllllllllleeeeeease... I will drive it with a 2950 or sometimes with a
> 2510. I am mostly interested in reliability and a good clean signal on

> SSB.   I have dual batteries and a 175 amp alternator in the pickup truck.
> I have always been willing to spend the necessary money to get something
> good but want to do this right the first time.   I currently have the TS
> 500v which works good, I just want to step up a little.   Thanks again in
> advance..
>
>
>

From -7584430989867262627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <WrzG3.927$Ph7.2979@insync>#1/1
X-Deja-AN: 528858897
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
<37EAB407.9F2A3F2F@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132342 208.169.172.11 (Thu, 23 Sep 1999 19:19:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:19:02 CDT
Newsgroups: rec.radio.cb

Bill,

I retract my statement.

I was going by the current frequency spread, as well as the high end of an old Pluto "H" model.

Had an extra 40 channels in their! ;-0

And you are also right, the Galaxy does not have any of the "goodies" that the microprocessor controlled radios do, like offset.

If all you want to do is talk skip, the Galaxy will serve a person fine, in my opinion.

```
Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37EAB407.9F2A3F2F@netzero.net...
> Toll Free wrote:
> >
> > Yes, the Galaxy's will cover the entire 10 meter band down to 25 megs.
>
> Boy, I didn't know that.  I was going to recommend the
> 2950 or the Lincoln as I know they'll do the entire 10
> meter band including the high end where alot of FM repeater
> activity is starting to sprout up.  Will the Galaxies do
> offsets and PL tones?  As far as I know, those things are
> still the domain of the 2950.
> --
> ----------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ----------------------------------------------------------------------





From 3168389627100694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: are tube based amps better than transistor amps?
Date: 1999/09/23
Message-ID: <37EAC9DE.474B@imt.net>#1/1
X-Deja-AN: 528862287
Content-Transfer-Encoding: 7bit
References: <19990923192631.00284.00001440@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Really a matter of opinion,I use both and by far prefer transistorized
amps.I hate the tube amp because I have to "tune" it and I am lazy(auto
antenna tuner,digital voice unit to send CQ,etc.).If a person only used
1 narrow band this wouldn't be a problem but I would look for an amp
with some cheap but rugged tubes like 572Bs.Also many people have died
because of the high voltage present in tube amps.
```

With a good transistorized amp you just key-up and talk,if the SWR is dangerously high or the amp is getting hot,or you are overdriving it the amp will protect itself till you resolve the problem.

From 1409025981739668046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <9AzG3.929$Ph7.2855@insync>
X-Deja-AN: 528862290
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37EAB2D0.B7AF8969@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132869 208.169.172.11 (Thu, 23 Sep 1999 19:27:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:27:49 CDT
Newsgroups: rec.radio.cb

> > If you like the Galaxy line, the 88 is about the best.
>
> The 2950 is a better bang-for-the-buck choice that does
> everything an 88 does for less except the TX audio effects.
> The analog meter on the 88 is better than the bar graph on
> the 2950 too. The TX audio effects and the analog meter
> can be added to the 2950, but the features that the 2950
> offers that aren't on the 88 can't be added to the 88
> because the 2950 is CPU (central processing unit) controlled
> while the 88 is not. To me, that makes the 2950 a better
> choice.

Their are a few personal things that I DON'T like about the 2950, nor the 88. I have one 88, but I don't run it.

I prefer my Uniden SSB chassis.

>
> > If you like the legal line of CB radios, then the Uniden 8719 chassis
(148,
> > Grant, etc.) are the best.
>
> If it weren't for the Midland 79-290 I'd agree.

Bill, I don't do this everyday. This is a new chassis to me, although I have heard that the RX section sucks.

>
> The 79-290 somehow slipped through the FCC cracks
> (that should excite all the legal beagles on the
> negwsgroup). The 79-290 has an FCC type-acceptance
> number, therefore it's a legal CB. However, it's
> a dual-final, high-level, AM modulated radio that
> always does more than 4 watts AM (average) and 12
> SSB (peak). The coarse clarifier is unlocked in
> the stock configuration too. To add 5 extra bands
> of frequencies all you have to do is solder jump two
> points in the control head--you don't even have to
> remove a single screw from the radio itself. The
> coarse clarifier is already unlocked, so you'll
> have full coverage. Remove Q33, tune one coil,
> and adjust a few pots, and the radio will dead-key
> 2 and swing to 30+ and 35 on SSB at 14.5 volts.
> The stability is excellent even when tuned-up.
> That means the radio doesn't freak out when running
> an amp into a high SWR or a mag-mount. The small
> size and modern look will appeal to many people as
> well. The price is good too, considering how cheap
> the mods are. I'll completely set-up a 79-290 for
> $40. Compare that to $90 or more to do a Grant or
> a 148. The only thing that bothers people about
> the 79-290 is that it needs a continuous power source
> or it loses its memory. A number of people have
> contacted Midland about that and were told that
> it's normal. That can be an annoyance; but, all
> things considered, the benefits of the 79-290
> DEFINITELY outweigh the drawbacks. I've been in
> CB for 20 years--I like the old standards like the
> Grant and the 76. But, if I had to buy a new
> "standard" CB right now, I'd buy a Midland 79-290.

Sounds like a good radio. I would like to see one. Maybe when I am in Oakland next weekend, I will stop by and look at it.

You near a BART station? I am going to be on the Ankle Express, but if you are near a BART, I will stop by...

Anyway... I do like the 8719 chassis. I can see 10 watts Bird out of one fairly easily, and rarely see that out of a Galaxy, even when really pumped. The ones that mod a Galaxy for that many watts usually see a lot of them brought back in a month or so. I also like the TX audio that comes from one.

The transformer modulated radios where not in the equation because I was talking SSB only. For AM use, any radio that uses a transformer for the modulator works well.

>
> > I typically see more Bird watts from a Cobra 148 than I do a Galaxy, but the
> > Galaxy will do more on SSB clearly.

See my statement above.

>
> That's not what I see. Most Galaxies are dual
> final radios--that means they naturally make
> more power than the single-final standard CBs.

Not necessarily! You ever look at the dual final Cybernet chassis? They won't even hit 4 Bird watts! Shitty regulator design.

Galaxy is better, but I never see the even power application from the modulator section from the 148.... Due in a large part to the better voltage regulation of the Galaxy regulator / modulator. However, when a "swing mod" is done to the Galaxy radio, it sounds like shit. Not so with the 148.

> The AM-only Galaxies have audio output transformers.
> That means they get the advantage of an autotransfromer
> effect which raises their output to more than can be
> had using a transistor-based modulator stage such
> as is used on the 148.

I wasn't talking about the AM only chassis. If it was am only, then their are a LOT better transmitters than the 148. For a dual mode radio, I still like it.

The 148/Grant chassis is
> one of the weakest TX performers still in production,
> in my opinion. They're the reason why amps like the
> 667 are still available. The 148/Grant is a throwback
> to 20+ years ago when no CB radio made more than 15 to
> 18 peak watts. In those days even the AM-only radios
> that had audio output transformers were weak because
> they used such low-power RF driver and final transistors.
>

Guess we see things different. Both mentally, and on the meter. ;-0

Toll Free

> Maybe I misunderstood something.
>
> > Toll Free

```
> --
> > Andrew Taylor <drewtay@bellsouth.net> wrote in message
> > news:37E8391F.EA12F3D0@bellsouth.net...
> > > O.K. I've read all that you and Toll Free have had to say about this.
> > Texas Star
> > > 500 is one of the best for someone like me who does not want to have
to go
> > out
> > > and spend a lot of money on extra voltage, wiring and all that other
good
> > stuff.
> > >
> > > What would you pair this amp with.  I've used Cobra's and Galaxy's but
am
> > open
> > > for suggestions.  I got out of CB'ing here in my local area because of
all
> > the
> > > wild ones that tear up the channels but I sure have missed it and am
> > considering
> > > jumping back in.
> > >
> > > Last setup I had was the Galaxy 73V, Palamar 650, Wilson 1000 mag
mount.
> > Was
> > > happy with it but I did have problems mentioned in previous post about
amp
> > not
> > > wanting to unkey.  {real pain in the ass to reach back and turn it off
and
> > back
> > > on just to talk).
> > >
> > > Thanks.
> > >
> > >
> > > Bill Eitner wrote:
> > >
> > > > Tinker wrote:
> > > > >
> > > > > I was just wondering what class works best with A.M. and SSB . Or
if
> > all of
> > > > > them will work but some may sound better than others.
> > > > > Sorry for too such of a broad question.
> > > > > Tinker
> > > >
> > > >         I'll reply in terms that apply to CBers in general.
> > > >
> > > >         As far as power output with solid-state amps, Class
> > > >         C (unbiased) works best.  With SSB, Class B works
> > > >         best.  Some may say that Class AB is better, but
> > > >         that's only because they haven't seen the latest,
```

> > > >   leading-edge research. On the other hand, Class C
> > > >   (technically unbiased) will produce a readable signal
> > > >   even on SSB because unbiased solid-state CB amps do
> > > >   not run with any applied negative bias which would make
> > > >   them true Class C amps. See how complicated this can
> > > >   get?
> > > >
> > > >   In a nutshell, for SSB use, you're better off with
> > > >   an amp that's biased into linearity. That means
> > > >   at least Class B.
> > > >
> > > >   This doesn't even skim the top of the huge iceberg
> > > >   that makes up the debate that's been going on as
> > > >   long as I've been out here (3 years) about amplifier
> > > >   class. That's why the big guns out here (including
> > > >   myself) don't even want to get started on this again.
> > > >
> > > >   Here's the scoop as far as CBers are concerned: The
> > > >   best amplifiers (Dave Made, etc.) run in Class C (un-
> > > >   biased) with a driver stage to produce more modulation.
> > > >   On SSB, the same amp switches to Class B or AB and bypasses
> > > >   the driver stage to increase linearity (accuracy of
> > > >   amplification) and minimize distortion. This assumes
> > > >   amps of no more than 8 transistors in the output stage.
> > > >   See how this works? No bias (technically Class C) and
> > > >   a ton of drive and DC supply voltage are the keys to
> > > >   doing well on AM. On SSB it's an entirely different
> > > >   story. The drive has to be reduced and the bias has
> > > >   to be present for an amp to sound as best it can on SSB.
> > > >
> > > >   This may be confusing, but it's the best I'm willing to
> > > >   offer and back up (undoubtedly I'll be challenged).
> > > >
> > > >   You "Tinker" but you don't know the price you ask others
> > > >   to pay in order to play your game. This is a complex
> > > >   newsgroup where arguments and debates flare up over the
> > > >   most minor points. What looks like a simple question
> > > >   can blow up into a huge argument/debate.
> > > > --
> > > > > Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> > > > > >That's too big a subject to properly handle in this forum. I suggest
> > > > > >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> > > > > >from a local library and reading the sections that pertain to that.
> > > > > >After you've done that, if you have any specific questions they can
> > > > > >be fielded here.
> > > > > >--
> > > > > >Tinker wrote:
> > > > > >>
> > > > > >> I was wondering what the classes of amps really mean ? Could

```
anyone
> > give
> > > > > me
> > > > > >> quick rundown ?
> > > > > >> Thanks,
> > > > > >> Tinker
> > > > > >
> > > > > >
> > > > > >--
> > > > >
>-------------------------------------------------------------------
> > > > > > -=[Bill Eitner]=-
> > > > > >
> > > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > >and The Dark Side:
> > > > > >http://kd6tas.conk.com
> > > > >
>-------------------------------------------------------------------
> > > >
> > > > --
> > > > ------------------------------------------------------------------
> > > >         -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > ------------------------------------------------------------------
> > >
>
>
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
```

```
From 2215016961058530309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <ZKzG3.931$Ph7.3018@insync>#1/1
X-Deja-AN: 528865198
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-
```

```
cp1.aol.com> <37E1B167.B5449D3F@netzero.net> <7s74ie$4ig@dfw-
ixnews7.ix.netcom.com> <37EA90A1.EE3C3083@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938133561 208.169.172.11 (Thu, 23 Sep 1999 19:39:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:39:21 CDT
Newsgroups: rec.radio.cb
```

I agree, and can also vouch that a year and a half ago Bill was a total asshole!

Sorry, couldn't resist! ;-0

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37EA90A1.EE3C3083@netzero.net...

> Sharon Sherwood wrote:
>
> > Bill could you please explain where you get dividing the power by three to get
> > root means square (rms) power. I a;lways thought it was times .707 or divide by
> > 1.414 to find the rms value of power, volts, current. Or is that just kind like
> > shot gunning it? I.E not taking reactive and apparent power into consideration.
> > I do not mean this as a smart ass question.
>
> It's simple; voltmeter-based wattmeters don't agree with
> classic equations. My explanation is based on practical
> experience with certain pieces of test equipment rather
> than physics and mathmatics. That's why twice I qualified
> my statements with "using a Bird." Rather than say it
> all again here, if you'd like a lesson in practical power
> measurement, read the AM Tutorial on my website. There's
> a link to it below.
>
> You and Jack are where I was a couple of years ago. You
> think CBers don't know what they're talking about because
> their answers and explanations don't agree with the
> simple equations that have been tattooed on your brains.
> I used to think just like you. I know better now. There

> have been some very sharp, pragmatic people that have
> come and gone since I've been participating in the news-
> group. They spent alot of their free time setting people
> like us straight. Unfortunately, these never-ending,
> petty, repetative debates grew weary and caused them to
> stop participating. The flow of high-minded yet ignorant
> people to this newsgroup is never-ending--it suffocates
> those who are trully wise in matters of practical radio.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From 8086543455792979789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: are tube based amps better than transistor amps?
Date: 1999/09/23
Message-ID: <zazG3.919$Ph7.2980@insync>#1/1
X-Deja-AN: 528865199
References: <19990923192631.00284.00001440@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938131231 208.169.172.11 (Thu, 23 Sep 1999 19:00:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:00:31 CDT
Newsgroups: rec.radio.cb

The Varmint box is a known splatterbox.

If you don't care about your neighbors, or live in the country, it will serve you well.

Their is close to 300 dollars worth of tubes in it, for 600 watts output.
For the same 300.00, you could buy a pair of 3-500Zs that would give you 2Kw PEP all day long, Vs. the 600 watts PEP the Varmint will give you, and with the Varmint you may be buying a new set of tubes in the near future.

If you want to run it at about 400 watts, it will last a good long time...
Anywhere near 600 or more, and you will be buying tubes a lot.

They are somewhat cleaner than the class C boxes, as Brewer used a good
amount of bias on his, but in the SuperMod mode, they are totally class C.

Hope this helps!

Toll Free

EliotAssoc <eliotassoc@aol.com> wrote in message
news:19990923192631.00284.00001440@ng-fs1.aol.com...
> We are considering buying a mobile Varmit XL 600 vacuum tube model amp
> that contains one tube driver 6kv6a driving 3 sylvania 6LR6 finals.
Anybody
> know if this is a quality amp? we never heard of Varmit before. Also,
anybody
> have any idea how this amp would compare to the Class C boxes like a
> davemade or xforce 600? thanks in advance for the replies.

From 3581823963584878259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <5CzG3.930$Ph7.2931@insync>#1/1
X-Deja-AN: 528865200
References: <7s69s8$m0d$1@ins22.netins.net> <ZnAF3.6749$C3.41609@insync>
<7s7gga$559u$1@newssvr03-int.news.prodigy.com> <37EAB706.578B2AA5@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132993 208.169.172.11 (Thu, 23 Sep 1999 19:29:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 19:29:53 CDT
Newsgroups: rec.radio.cb

Agreed, and to be safe, I usually stop at 15 volts.

If you measure base voltage / idling current on a typical diode bias amp,
the transistor is WAY on at 15 volts...

Too close for comfort for me, but I have people that do it and have gotten
away with it for years!

```
Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37EAB706.578B2AA5@netzero.net...
> superiorwavelength@prodigy.net wrote:
>
> > You mentioned class AB, how about class C, what can you volt these too
> > comfortably?
> >
> > KRS
>
> In almost all cases you can go 18 volts when the amp
> is unbiased (technically Class C).  18 volts is the
> C-E breakdown voltage for most 12 volt RF power
> transistors.  The amp's stability is much better
> when unbiased (running in what's commonly refered to
> as Class C).  That allows you to get away with higher
> supply voltages and AM drive levels.  The top of the
> transistor design curves are 16 volts; that's where
> I would stop with a daily-use amp that might see bias
> and/or hasn't been re-resonated for higher voltage use.
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------
```

```
From -8439885555413529226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fa6479257f4184,start
X-Google-Attributes: gid106d41,public
From: "Robert" <a2ir612@freewwweb.com>
Subject: Messenger 350 question
Date: 1999/09/23
Message-ID: <7seh0u$lbb$1@news.smartworld.net>#1/1
X-Deja-AN: 528865201
Sender: a2ir612@freewwweb.com@*@ppp-32.max-2.nwk.smartworld.net
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

When used with an Emperor 5010 in the mobile the SWR meter in the radio does
```

strange things.   With the amp off the SWR is 1:1 and the power meter reads 9. When the amp is on the SWR jumps to 2.5 and the power meter reads 2.   I tried a longer jumper,9 feet(original was 3) and didn't change much. Can anyone tell me what is going on?
By the way, I think it is an older model and shows 15-80 meters on the front.

--
Robert

```
From 667637052486131664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eccee2b401f97da4,start
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Off Topic
Date: 1999/09/23
Message-ID: <7sehoa$nsl$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 528869089
X-Priority: 3
X-Server-Date: 24 Sep 1999 00:48:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Damn that Alan Jackson has a BIG BRASS set on him.
(no offense Munky)
He brought it home to the CMA assholes last night!!!!!!!!!!

Train

```
From 6778505040968024181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: "EMO" <two46jr@cyberhighway.net>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <7seie5$28d$1@news.cyberhighway.net>#1/1
X-Deja-AN: 528872908
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net> <WhzG3.921$Ph7.2930@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@cyberhighway.net
```

X-Trace: news.cyberhighway.net 938134789 2317 209.161.10.89 (24 Sep 1999 00:59:49 GMT)
Organization: who cares
NNTP-Posting-Date: 24 Sep 1999 00:59:49 GMT
Newsgroups: rec.radio.cb

wish i could find a 3200
Toll Free wrote in message ...
>The Sweet Sixteen needs a driver.
>It is Class AB
>It is a clean amplifier.
>It will do app. 1400 watts with 100 watts drive at 12 volts (or thereabouts)
>It likes app. 30 watt carrier
>
>The Messenger 1200 doesn't need a driver, just a high drive radio (like
>yours)
>It is also Class AB
>It is also a clean amplifier
>It will do the same 1400 (or so) watts, but with about 30 watts PEP drive
>It is not as stable, as the driver stage is in the same case as the box.
>
>
>I have both a Messenger Competition 1Kw (16 transistor amp) and a Sweet
>Sixteen. I can typically see more out of my sweet sixteen (after you half
>the output of the Messenger, as it is twice the amp) with the same drive
>(halved).
>
>The Messenger is filtered on the output so it is somewhat cleaner
>spectrally. The Texas Star is not.
>
>I like both the amps. I bought the Messenger from a close friend, or I
>probably would have bought a Texas Star 3200. The Messenger stuff is good,
>clean and reliable, but I can get a Texas Star so hot it will fry eggs,
>parts fall off the PC Board, etc., etc., etc. and they keep on going.
>
>Cleanliness, run in accordance with the instructions -- Messenger
>Balls to the wall Class AB output, still kicks ass -- Texas Star.
>
>I also like the idea that I can run my sweet sixteen with no driver, and
>that makes a damn nice little amp.... 8 Pills at 300 watts output.
>
>
>Your electric system will handle either of these amps.
>
>
>
>Toll Free
>
>Bear <powervp@earthlink.net> wrote in message
>news:7sd6dp$cmd$1@ash.prod.itd.earthlink.net...
>> A couple of days ago I posted a request for anyone who knows something
>about

>> the sweet sixteen, texas star, to make some comments regarding a
>comparison
>> between it and the Messenger with 8 2879's.   So far no answer.   Maybe
my
>> thread got burried too fast, so here goes again......
>> Pllllllllleeeeeease...   I will drive it with a 2950 or sometimes with a
>> 2510.   I am mostly interested in reliability and a good clean signal on
>> SSB.   I have dual batteries and a 175 amp alternator in the pickup
truck.
>> I have always been willing to spend the necessary money to get something
>> good but want to do this right the first time.   I currently have the TS
>> 500v which works good, I just want to step up a little.   Thanks again
in
>> advance..
>>
>>
>>
>
>

From 2040428195200323941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: texas star sweet sixteen
Date: 1999/09/23
Message-ID: <37EACF0E.CC95D7C@netzero.net>#1/1
X-Deja-AN: 528872909
Content-Transfer-Encoding: 7bit
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Bear wrote:
>
> I notice everyone seems to like the TS 500v. I do too, as I have used one
> the last two years. My question is I am wondering what the opinions of the
> Messengers are now days.

In my opionion, they aren't the same anymore. In other words,
they suck. That's based on direct experience being an amp
dealer.

> I am seriously thinking of getting a sweet sixteen

> but am also considering the 8 pill Messenger. Anyone have any experience
> for my comparision.

I do. The Texas Star is nearly as stable and MUCH more powerful. The DX1600 would be my choice. The Messenger would work, but it doesn't have the gain and therefore the output of the Texas Star.

> I will put it in my truck, PU, with dual batteries and
> a 175 amp Alt. I use #"0" welding cable to connect the batteries and #"2"
> welding cable to connect to the amp which is behing the rear seat in the 4
> door dually.

That will work.

> My radio is a 2950 and sometimes a 2510. I am not as much interested in
> every last watt as a good clear signal on SSB.

Using only a radio as a driver you won't see every last watt, but your signal will be incredibly clean. Personally, I can't think of a better set-up. An eight transistor amp with a 10 meter monobander as a driver is a perfect set-up when linearity (accuracy of amplification) is the goal. The Texas Star 1600 has the most gain of ANY 8 transistor, solid-state amp including the high-priced Ham amps. In other words, the Texas Star is a better choice than even the Ham amps for what you want to do. If your antenna is properly matched to the amp, on SSB no one will know you're running an amp. Your signal through the amp will sound just like it would without an amp in the line. Isn't that the goal?--I think it is. Running conservatively, the amp will last a lifetime too--that's another important thing as far as I'm concerned.

> Thanks in advance.

You're welcome... I hope this helps.

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

From 2489980255879484778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf

```
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Tech. Help
Date: 1999/09/23
Message-ID: <37EACFFF.CB47E6F9@netzero.net>#1/1
X-Deja-AN: 528872910
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I don't know if you're qualified to handle this or not, but there's
usually a pair of back-to-back diodes in the front of the receiver
to protect against super strong signals.  If one of those shorts
to ground, the receiver will not work.  You need to check and
possibly replace one or both of those diodes.
--
BroncoDan wrote:
>
> Howdy, I'm new here.  I have a problem. I got stuck in a traffic jam on
> the interstate in the middle of a group of semis. I think one of the
> guys(or it could have been anyone I guess) was using a modified radio or
> something, he was just drowning out everyone. Anyway, after he keyed up
> and before I could drop my squelch, I just stopped receiving. At first I
> thought the whole radio was fried, but I still transmit (I checked via
> phone, my friend could hear me-loud and clear same as always-, but I
> can't hear him), Has this ever happened to anyone? And is there a way to
> fix it? Thanks in advance for any help. Dan


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
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From -5230475134155555237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598e46f7fa7c1d94
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: ???? TX 667V ?????
Date: 1999/09/23
Message-ID: <37EAD3AC.53BAEA34@netzero.net>#1/1
```

X-Deja-AN: 528877054
Content-Transfer-Encoding: 7bit
References: <37E973DA.1E8AD2E@bellatlantic.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

"John J. Gervasi" wrote:

> OK, I have a few questions about this amp.
>
> 1. Does the bias change on any of the transistors when you depress
> the SSB button for SSB delay?

No, but it should. The amp would be more effective
on AM if the driver was a Class C modulator on AM.

> I can't see it in the schematic I have
> but it might not match those amps exactly.

The old 550 schematic is still very close to the
latest generation 667.

> 2. What is the best average dead key power level drive for the amp?

2 watts if maximum output is what you're after.

> 3. What is the best average power drive level fully modulated in AM?

Maximum average with modulation is nearly unlimited.
The secret is to set the dead-key very low.
Considering the driver stage, I'd probably limit
the maximum average drive to 10 watts.

> 4. What were they thinking when they put the AM button (Green button)
>
> on the amp? Was it possibly a bias mode switch that never materialized?

The AM button switches in some input swamping resistance that
really helps to increase the stability of those amps. If you
don't believe me, run the amp with and without the AM button
in and measure the output SWR. It will be much lower when the
AM button is in. That means the amp is more stable.

> 5. Why is it so easy to experience modulation compression with this
> amp? I see it
> start around 300 W output power when driven with 2W dead key, using the
> front-pannel variable control to set the output power level.

```
     Because it's VERY easy to overdrive a one-driving-four amp.
     Do you understand what I'm saying?  The 500 is a 667 without
     the driver stage.  Do you know what a driver stage is?

> Any help with these questions and any other operation specific info is
> greately appreciated.
>
> John


--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

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--------------------------------------------------------------------




From 6918941402146659033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa5937e19da26f4
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: pots on Uniden 510
Date: 1999/09/23
Message-ID: <37EAD3FF.A85AF2D4@netzero.net>#1/1
X-Deja-AN: 528877055
Content-Transfer-Encoding: 7bit
References: <7r0ojl$p09$1@hubcap.clemson.edu> <37e9a910.2542320@nntp.iglou.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Ignore this crap.
--
creamer2@yahoo.com wrote:
>
> Suppress the carrier and power jump the final and put in a mods kit
> also change to a bigger final and a hotter driver and put 5 more watts
> on the swing


--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

From -378259309577770067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Linear for $200 ?
Date: 1999/09/23
Message-ID: <37EAD4FD.44D8B2AD@netzero.net>#1/1
X-Deja-AN: 528877056
Content-Transfer-Encoding: 7bit
References: <7sc7sj$kn4$1@nntp8.atl.mindspring.net>
<19990923092051.19042.00001214@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

In my opinion, the quality of Pirate amps depend on who you buy them from and what they know about CB amplifiers. If they know nothing, the Pirate boxes they sell are likely to be junk. The reason I say that is I sell Pirate amps and I know alot about solid-state CB amps. The Pirate amps I sell require work on my part to make them decent as far as I'm concerned.
--
2-IR-082 Tim wrote:
>
> >
> >
> >Hammer wrote in message <37e986ad.39974983@news.as.net>...
> >All I know is that pirate boxs are load!!
> >
> >
> >
> > Load? what does this mean?
>
> think he may have meant LOUD!!! hihi
>
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>

> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1211677904917331 83
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <37EAD5AB.ADEF3696@netzero.net>#1/1
X-Deja-AN: 528881386
Content-Transfer-Encoding: 7bit
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

The Texas Star DX1600 will outdo the equivalent Messenger. You have
a Texas Star 500; you know that it's a good amp. The 1600 is two
500s put together.
--
Bear wrote:
>
> A couple of days ago I posted a request for anyone who knows something about
> the sweet sixteen, texas star, to make some comments regarding a comparison
> between it and the Messenger with 8 2879's.   So far no answer.   Maybe my
> thread got burried too fast, so here goes again......
> Pllllllllleeeeeease...   I will drive it with a 2950 or sometimes with a
> 2510.   I am mostly interested in reliability and a good clean signal on
> SSB.   I have dual batteries and a 175 amp alternator in the pickup truck.
> I have always been willing to spend the necessary money to get something
> good but want to do this right the first time.   I currently have the TS
> 500v which works good, I just want to step up a little.   Thanks again in
> advance..

--

```
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5845429565694619910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9l6$l7p$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528514711
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
<7sc9j2$l0u$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060262 21753 12.78.127.87 (23 Sep 1999
04:17:42 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:17:42 GMT
Newsgroups: rec.radio.cb

8




From 4913928474707363130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7sc9nn$li7$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528514712
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
<7sc9j2$l0u$1@bgtnsc03.worldnet.att.net> <7sc9l6$l7p$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938060343 22087 12.78.127.87 (23 Sep 1999 04:19:03 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:19:03 GMT
Newsgroups: rec.radio.cb

7
6
5
4
3
2
1

From 3355622230245901892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: texas star sweet sixteen
Date: 1999/09/23
Message-ID: <19990923004803.06488.00002398@ng-cg1.aol.com>#1/1
X-Deja-AN: 528519014
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Go with the Star and get a good two transistor with a variable to drive it. Or a TS mod-v with a good swinging radio. You won't ever regret it. The strongest combo I ever saw was a TX800 on low stage driving the sweet sixteen. Radio being used was the Cobra 148fgtldx+ or connex 4800 tuned to 2 watt carrier swinging like 12 watts. Unit really talked local as well as dx with the best of them. The Tx800 is an older unit that on low would key 35 watts and swing to like 200 modulation at 13.8volts. Any amp that will do the same 35-150 drive would be a great choice to drive the star unit.

From -2544297054100917012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/09/23

Message-ID: <7scc2j$gp2@dfw-ixnews3.ix.netcom.com>
X-Deja-AN: 528519016
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
Organization: Netcom
X-NETCOM-Date: Wed Sep 22 11:58:59 PM CDT 1999
Newsgroups: rec.radio.cb

I find it rather funny that ham operators sit on freeband frequencies or ham bands and talk a world of shit about how dumb people are on those frequencies and then get on the 11M cb band and act all hollier than though try to preach proper radio operations and when they don't get their way they no long become part of the solution they become part of the problem. Now this is in my region where I listen to 26 MHZ to 1.3GHZ. So this is not a generalization of all ham operators.
God forbid some one here might take offense. I may not have a licence but I do have scanners.
Just because you retreat to the frequency that you think is clear there is always an audiance, remeber that.

Now, the reason some CB'ers, including myself get pissed at ham operators that come down or up to cb freq. is they take on that "I have a licence, therfore I know more about radios than you so sut up and listen." Now think about it hams you wouldn't give a lick of respect if someone started to talk to you like, right?

Example situation:
You come down to 11M and start to play prim and proper, and operate your radio like a ham station. I have noticed that cb'ers tend to think your trying to sound like your special. People don't like that. Try just going with the flow of the conversation. Come on If I can sit down at the flying J and actually have decent conversations with some of the hardest headed truckers.
You can do the same. Don't talk to them like children. Thats what give them the attitude towards hams.
Now the role reversal. sayyour having a conversation on the ole 2M and someone just got there ham ticket and starts talking on the 2M band like a cb'ers, lots of hams (not all mind you, but quite a few) would be lining up to take a whack at brow beating this individual. And I have heard this happen several times.

Now, for us cb'ers. Though I was going to try to make this post one sided. I think not. The problem with some of these individuals is that they just don't take it seriously. I don't mean drill sargent style, but theres no respect toward other individual. The "If I don't know you within my ring of cb friends you are the outcast, and don't talk on this channel." Thats a bullshit mantality to go with and you should shut up and listen.

The other problem is secrets, and I mean any body will sit out on the cb and wait for someone to ask for mods on a radio, and theres some putts just waiting , drooling at the chance to key up with that information. Just so they can sound like there a technical wiz at moding a cb. Just because Dr. Crank-ur-radio-up golden screwdirver cb tips and tricks book is at your side dosn't make you a electronics tech. CAn you read a schematic to actually see what effects that has on the radios circuitry. NO! I remeber when only a chosen few had amps. and kept it that way so no over bering fool could act like a ass and try to play cb god. Now, every body has'em and you need 100 watts just to talk to someone else 1 mile away.

And whats with these power jockey wanna be's that feel they have to key up with 400++ watts of power at NIGHT, of all times, to talk to a buddie 4 miles away! FOR CHRIST SAKES!!!!! there is a reason that Broadcast band stations, especially AM stations, reduce there power at night. Because the FREQUENCY HAS A LOT LESS ATMOSPHERIC NOISE, AND LESS POWER IS NEEDED TO BE HEARD AT THE SAME DISTANCE!!

Now one more group before I'm done with my rant. SIDEBANDERS AND AM'ERS THE GREAT DIVIDE. The reason am'ers don't talk alot on SSB is because they cause some select few am'ers cause so much shit on am and sideband that they are afraid to say there first name. They have spent so much energy hiding behind a handle and character that they don't want to divulge and personal info over the air. So you don't hear them up there that often. Now the ssb crowd considers themselves pretty much as ham operators with out a ticket, And a lot of them are ham's i can sit on a side band channel and findout what almost everyone on the freq. is running cause they don't hide the fact that they are running a Kenwood, Yaesu, or Icom. well now you ham operators using that radio for Illeagal operations. So get of free-banders ar criminals.

The one thing can be said about all bands decent conversation can be had if we try for it.

And to the average joe blow who dosn't know or care to know anything about radios,
just thinks
we are whackos that run around with big rods sticking off our cars. And I say
ham's, cb'ers, and
sidebandes, were all sill trash in the publics eye.

From -3823984727675876982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <7scbq7$99$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 528521594
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
<7sc9j2$l0u$1@bgtnsc03.worldnet.att.net> <7sc9l6$l7p$1@bgtnsc03.worldnet.att.net>
<7sc9nn$li7$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938062471 297 12.78.127.87 (23 Sep 1999
04:54:31 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Sep 1999 04:54:31 GMT
Newsgroups: rec.radio.cb

OK, HERE IT IS;

```
                                        |
                                  ___|___
                                        |
____________________|______________________________________
| THIS NEWS GROUP -> rec.radio.cb<- SHOULD CHANGE IT NAME|
| TO -> rec.radio.cb.really-sucks<- YOU ALL BAD MOUTH EACH        |
| EACH OTHER & SAY I DO NOT WANT TO CHANGE! WELL....     |
| HOW ABOUT YOU ALL? YOU ALL WANT TO SEE THINGS IN A |
| N E G I T I V E   W A Y   & SEEM TO WANT THINGS YOUR WAY|
| ONLY!!!! IF SOMEONE COMES ON HERE YOU DO NOT LIKE,   |
| YOU ACT NASTY & CUSS THEM OUT! IT SEEMS LIKE THE        |
| FOLLOWING NEWS GROUPS REALLY SUCK IN BEING NASTY|
| & RUDE & I THINK THAT SOMEONE SHOULD TAKE THEM       |
| OFF THE NEWSGROUP LIST! THEY ARE;                                        |
|
|
|>rec.config
|
|>rec.how.to.create.a.newsgroup
|
|>ALL OF THE ONES THAT HAVE NASTY WORDS & ATTITUDES|
|  THERE ARE KIDS & FAMILIES WATCHING & WHAT IF YOUR  |
|  KID SAYS "I LEARNED A NEW WORD LAST NIGHT WHILE       |
|  DADDY WAS ON THE COMPUTER IT IS <enter your cuss word      |
|  here>  GOD HELP US ALL!!!!!!!!!!!!!!
|
|
|
| YOU ALL MAKE ME SICK & YES, IF I DO NOT LIKE IT THEN    |
| LEAVE..............
|
| SO GUESS WHAT?
|
|
|
| I AM GETTING THE 10-27 OUT OF HERE & DON'T ANYONE       |
| CALL ME BY VOICE LIKE SOME HAVE TOOK MY LAST NAME|
| & LOOKED UP MY PHONE # & CALLED ME. SO FROM NOW    |
| ON I WILL REPORT YOUR TELEPHONE # AS WELL AS THIS      |
| NEWSGROUP, WHY WOULD ANYONE STAND SUCH FILTH     |
| I THINK PEOPLE NEED TO TAKE A HARD LOOK @ THESE       |
| NEWSGROUPS! BECAUSE NOW IT IS ANYTHING GOES!           |
| GOOD LUCK TO ALL OF YOU & I HOPE YOU ALL GET YOUR  |
| ACT'S TOGETHER! REMEMBER: THE SHADOW KNOWS ALL!  |
| GOD KNOWS MORE & YOU ARE NOT HIDING FROM HIM!     |
|
|
|GOD LOVES YOU & SO DO I!
|
|
|
| BTW = I WILL NEVER VISIT THIS PLACE AGAIN! THIS              |
| NEWSGROUP MESSING ME UP & I GET A VIRUS ALERT          |
| WHICH SAYS "SUCKS (BUT WITH AN F NOT A S)"                     |
|        SUCH DIRTY MINDS - & I THOUGHT A MIND WAS A         |
| TERRIBLE THING TO WASTE! (THEY DO NOT KNOW HOW     |
| CB RADIO & NEWSGROUPS ARE TODAY, DO THEY?)               |
| THE BOTTOM OF MY SCREEN SAYS CHECKING NEWS & IN |
| A FEW MINUETS IT WILL SAY DO YOU WANT TO DELETE     |
| THIS NEWSGROUP? I WILL ANSWER YES!                           |
|
|
| SO THIS IS;
|
|
|
|ROBERT SCHROEDER
```

```
|
|WHEATON000
|
|CB KING
|
|                                   ALL  10-7 OF HERE!!
|
|_______________________________________________________|




From -5510035289187249531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/23
Message-ID: <7scd8e$8f8@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 528525486
References: <19990920071204.18988.00000010@ng-fe1.aol.com>
<19990920114020.28362.00000070@ng-da1.aol.com>
<MPG.12502323f968bf0f989aff@netnews.worldnet.att.net>
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 12:19:10 AM CDT 1999
Newsgroups: rec.radio.cb

In article <MPG.12502323f968bf0f989aff@netnews.worldnet.att.net>,
     K4SWB@worldnet.att.net (Charles Davis ) wrote:

>In article <19990920114020.28362.00000070@ng-da1.aol.com>,
>rhooligan2@aol.com says...
>> This will be an extremely unpopular opinion I'm sure. So let me preface
>> it by saying that it does not apply to all no code techs.  However, I feel
>> that as a general observation, this class of license has created a new
>> form of CBer: the "11 Meter Ham".  Rather than a stepping stone to a
>> higher class of license with full HF privileges, it is simply becoming
>> a means for many to 'expand' their CB operations up into the 10 meter
>> ham band.  With limited privileges, they never get around to upgrading,
>> and fall back into their old 11 meter lifestyle, which often includes
>> "freeband" and illegal high power operation.  Often these folks are
>> the only "hams" that the general CBer population come in contact
>> with.  Little wonder there is so much confusion.
>
>A "No Code Tech" has NO HF privileges, 10m or anywhere else. To
>have HF privileges, you must pass at least a 5wpm code test to
>get any HF ticket, and then you barely get any phone privileges
>Just thought I'd clear that up for you.
>--
>                             Charles Davis
>                                K4SWB
```

>   <<I'm the NRA>>
>   Democracy is two wolves and a lamb voting on lunch.

Yeah but don't you feel even in a fake democracy, people should get what they want once in a
while.

>   Liberty is a well-armed lamb denying enforcement of the vote.
>
>
>
>
>

From 8043855462648597154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: lets put it into perspective
Date: 1999/09/23
Message-ID: <7scdc6$a6p@dfw-ixnews19.ix.netcom.com>#1/1
X-Deja-AN: 528525487
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
<vifG3.220$Ph7.999@insync>
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 12:21:10 AM CDT 1999
Newsgroups: rec.radio.cb

In article <vifG3.220$Ph7.999@insync>,
     "Toll Free" <tollfree@bigradios.com> wrote:
>O.K.,
>
>Bring it on down to Lubbock.
>
>I will film you getting your ass kicked.
>
>
>
>Toll Free
>

Oh, but c'mon Toll, don't you remember how
those "wimps" running ONLY 70kW made the camera
eject its tape? This guy is a "real man" and
surely the camera won't live through his AWESOME
display of "power"!

....but something tells me he won't show up...

```
From -8567248055409530231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/23
Message-ID: <7scddf$eor@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 528525488
References: <19990920071204.18988.00000010@ng-fe1.aol.com>
<19990920114020.28362.00000070@ng-da1.aol.com> <37e661ee.340260@news.cc.ucf.edu>
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 12:21:51 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37e661ee.340260@news.cc.ucf.edu>,
     explorer@voyager.org (John Jenkins) wrote:

>On 20 Sep 1999 15:40:20 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:
>
>>ham band.  With limited privileges, they never get around to upgrading,
>>and fall back into their old 11 meter lifestyle, which often includes
>>"freeband" and illegal high power operation.  Often these folks are
>>the only "hams" that the general CBer population come in contact
>>with.  Little wonder there is so much confusion.
>
>Probably the same reason people watch Jerry Springer and Oprah Winfrey
>instead of watching 60 minutes and 20/20.

 I will admit get rid of cable cause you can always find Jerry Springer on a
channel on the cb.




From 2523074628238319471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,424b5f8aa85253f1,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: S.S.B.  NEWSLETTER
Date: 1999/09/23
Message-ID: <fRiG3.4510$QJ.305371@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528528263
X-Trace: typ11.nn.bcandid.com 938064331 205.232.180.114 (Thu, 23 Sep 1999 01:25:31
EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 01:25:31 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
```

Contact Keith at   sporadic1@aol.com   for your FREE copy of "Sporadic Waves." The Newsletter for the "serious sidebander." It has an ad section,and a list of S.S.B. nets. What the hell... it's FREE so pick one up!

From 365312151137290546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/23
Message-ID: <7scd1s$r71@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 528528265
References: <19990919221355.02266.00001965@ng-cs1.aol.com> <19990920001039.07930.00001581@ng-ff1.aol.com>
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 12:15:40 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19990920001039.07930.00001581@ng-ff1.aol.com>,
     rhooligan2@aol.com (RHOOLIGAN2) wrote:

>
>Jeff -- since you seem to be terribly confused,
>let me outline my longstanding opinions for you:

Let me add to this:

>*Outlaw hams are just as bad as outlaw CBers. Maybe worse.

I fully agree.

>*A ham ticket doesn't make someone an authority.

Though 75% act like it when they talk on the cb.

>*There are good and bad people in both ham and CB.

Not bad just confused with mis-truths.

>*Illegal power sucks. A "big radio" does not make you a man.

Tell that to the ham that sat on the channel and played musical carriers and spewed slanderous
accuzations towards me for a three months every time I got on the air. Of course i got buddie,
buddie with him, as he was selling off some of his equip. then he was moving and needed money so

I bought his equipment, turned around and sold the equipment right in front of him and still
turned a profit from him, and his old equipment went out of state just like he did. And he was
pissed when i did that.

>*The "Freeband" is not free. If you don't like the law, change it.

Your right and I think the same goes for ham. They don't just get free roam of the spectrum so
stop acting like it.

>It's your right to disagree. But if you are going to disagree,
>at least have the facts.

Your right! And when some one starts calling you names in a discussion, the argument become a
lost cause, because it now has stepped out of a controlled debating form. To a different subject
of try to save face in public.

From 3977555472859835392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/23
Message-ID: <7scd7k$emg@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 528528266
References: <19990920071204.18988.00000010@ng-fe1.aol.com>
<19990920114020.28362.00000070@ng-da1.aol.com>
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 12:18:44 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19990920114020.28362.00000070@ng-da1.aol.com>,
rhooligan2@aol.com (RHOOLIGAN2) wrote:

>>I'm a ham, and I do nothing but give constructive input (unless I'm
>>in a mood where I want to raise Hell). I give advice on frequency mods
>>and RF power amps too. Not all hams are anti-CB jerks. I don't know
>>why there are so many threads out here about that. In my opinion, it's
>>a two-way street.
>
><<<yeah but your a no code tech so that doesnt count as being a real ham.
>best regards, Tim 2-IR-082 Texas USA>>>>
>

>This will be an extremely unpopular opinion I'm sure. So let me preface
>it by saying that it does not apply to all no code techs. However, I feel
>that as a general observation, this class of license has created a new
>form of CBer: the "11 Meter Ham". Rather than a stepping stone to a
>higher class of license with full HF privileges, it is simply becoming
>a means for many to 'expand' their CB operations up into the 10 meter
>ham band. With limited privileges, they never get around to upgrading,
>and fall back into their old 11 meter lifestyle, which often includes
>"freeband" and illegal high power operation. Often these folks are
>the only "hams" that the general CBer population come in contact
>with. Little wonder there is so much confusion.
>
>

I do believe these are your words you dropped sir: "If you don't like the law, change it."

From -6821843472074843596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <37e99187.13689122@netnews.worldnet.att.net>
X-Deja-AN: 528538771
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com> <37E74A6B.1CA6@cybertrails.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938066212 17675 12.75.67.152 (23 Sep 1999 05:56:52 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 23 Sep 1999 05:56:52 GMT
Newsgroups: rec.radio.cb

one thing that gits me is people do not understand what litle mening
power has in radio. a half way respectible radio will have at lest
50 to 60 db range from s1 to s9. all most all radios a calibrated to
50mv for a s9 reading or 100mv open circuit with a 50ohm signal
generator. with it reading s9 at that input that means that you can
reduce the input to 0.5 mv for s6 and 5 uv at s3 and 0.05 at s0
sinse ther most rigs have a 0.5uv at 10dbs/n sinsitivity that is why
i stated 50db to 60db becuse thay would have a range of 50 db
if somone was coming in a s9 you should be able to hear him
with 2 20 db attenuators inline if you can't than yor radio is deaf
becuse every person with a respectible cb can hear people
10 to a 100 times a weak as you

if a person is coming in at s9 with 100 watt carrier he can go to
1 watt carrier and still be s6 or go to a 10mw carrier and be s3
and a 1 to.1 mw carrier and still be heard
some cb,s i have tested run about 30 to 40 db from just readable
to s3 and about 15 from s3 to 36 and s6 to s9
if a person came in at s3 with 10 carrier he would nead to go to
300 watts to git to s6 and 10000 to go to s9
some recevers i have tried wer pathetic like some cobra,s
and two whistler,s and a uniden or two or three they ran about
6 to 10 db per every 3 s,units that means that my old realistic navaho
can receiver can hear people 500 times weaker than they can
another thing is coax becuse peaple think they don't nead to run
rg-8u becuse they do not run a kilowatt or more wrong!!!!!!!!!!!!!!!!!!!!
rg58 has 2 to 3 db loss per 100 feet closer to 3 that means that half
of the tx power gits to the antenna and half of the rx gits to the radio
and it is collective that means if the each person has 3db loss
than the rx signal will be 1/4 of the no loss level rg8u has 1 db loss
at cb so the same cb,s with rg 8 will have twice the signal giting to
the receiving cb not including connecter loss which varies on coax
used a pl259 with rg58 will have more loss than a pl259 with rg8u
not becuse of impedance bump it is becuse of a velocity and
diamiter bump the p259 was designed for rg8 with the same
dielectric id and center conducter id
the perfict connecter has 0.25db loss with rg8 and 1 to 1.4 with rg58
depending on the instalation job the connecter might have 0.7 to 1db
with rg8 and 1.5 to 2 db with rg58
well actualy it is reflected back to the supply seting up strange standing
waves on the line
the meter is at the point or reflecting and therfor will not indicate any odd
swr readings let alone the fact no one would notice 1/4 to 1/3 of the power
coming back becuse a swr of 2 to 1 means that 50% to 75% is coming back
as for antennas the base loaded antennas are junk most of them have a tuned
dummy load at the base with a wet string for a whip
with a 3 foot whip it is allmost 8% efficint well you ant going to notice that
becuse
it will only mean one to two s units with both of you using them when the company
actualy uses a tuned matching unit at the base it might be 25 to 50% efficint but
only on transmit becuse the antenna is still only 8% efficint on receve even less
now becuse on receve it acts like a 400 to 1000 ohm impedance going to a
4 ohm load (ie) the base network is a 50 ohm to 4 ohm setup and in revers
the antenna seas 4 ohm that is a 20 db loss over a 10 db loss for a total of
30db that is half of the 0 to s9 range that is why thay can't hear you but you
can hear them if you have a good antenna like a full 1/4 wave or a
two foot center loaded antenna the two foot antenna is about 25 to 30%
efficint as compared to a half wave dipole with 50ohm fead with no
matching transformer and that is not 25% on tx that is both ways
a quarter wave is about 75% efficent with 50ohm fead

as far as base antennas go a half wave center fead antenna with 75ohm
coax is best with a 1/4 wave ground plane with 50ohm coax and the radials
at a 45 degree angle to breing the fead point to 50 ohms as second best
and next on the line is a jpole antenna fead by 50ohm coax becuse of the
size

a 5/8 th wave and 3/4 have very fragmented lobes most of the antennas
send the signal to space. for people working skip that might be a advantage
becuse the higher the angle the closer the retern bounce that alowes you to
work state side quite well and it still has a ground lobe for the locals and for
long skip (ie) lowe angle of singnal means forther the retern bounce
if i wer you i would stick with the dipole for beter local communication
and if you are one of the people that are determend to work skip
well the dipole is beter for long skip becuse most of the signal is radiated
at lowe angle in the ground lobe
beams have no ground lobe when they are horizontaly polerized but are usefull when verticaly polerized
the power output is of no meaning when compared to 30 40 and 50 db gans and losses
all it will do is splater someone
harmonics and spers are held to 40db and 50 db down for a reason
lets say you are 10 over s9 on 19 with 50db down spers then on 20
you would cover up somone that is s3 and normaly perficly readable
with that 200 watt peak amp with 5 to 10 db down spers on 19 your still only 20 over s9
and on 20 you will cover up somone that is 5 to 10 over s9
pardin my laguige but
WWWWWWWWWAAAAAAAAAAAATTTTTTTTTT   the HELL is wrong with your poor diluted mind that
you can justify a use of a amp

it is ilegal wrong inconsiderit and just plane bad practice and technically dumb

From 3326955443012842630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: Joe <2nc605@my-deja.com>
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <7sdplp$hb6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528548236
References: <37E9AE73.7A29@bellsouth.net> <19990922220033.22860.00000921@ng-cf1.aol.com>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x28.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Sep 23 17:57:21 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <19990922220033.22860.00000921@ng-cf1.aol.com>,
  scsiudma@aol.com (SCSI UDMA) wrote:
> I've had some luck with DX on barefoot AM, but I prefer SSB... I love running
> barefoot stock radios... It is a challenge because of all the noise and QRM

> from other stations, but I have a lot of patience, and when the time
is right,
> I can work some pretty good DX. I don't even own an amplifier, just a
Maco V5/8
> on my roof, and a STOCK Cobra 148GTL.
> Good day to all,   Jeff..
>
> >Not this morning, on 27.345 AM some evenings we get a lot of skip
from
> >the that part of the world and I have worked much of it on my
Cherokee
> >CBS-1000 barefoot doing 4 watts. I know most of you guys like to run
> >power, but it is amazing to me what you can do with 4 watts. I have
> >worked Europe, South America, Canada, and much of the US on 4
watts. It
> >is a real challenge and accomplishment to do that. Talking skip on 4
> >watts is one change I wish the FCC would make in the existing rules.
> >Have a great day! Jon.
> >
> >

I agree, I enjoy SSB DX with the legal 12 Watts. I have worked many parts of Europe, South America, Australia, New Zealand, etc without an amp. However at times I think 200W would be a nice help. With the current sunspot cycle you don't need any more than that.

At times I consider getting a ticket but I am currently way too busy. It would be nice if the FCC would change the rules to allow 11 Meter DX, since it just naturally happens with legal set ups.

However, I don't get too excited about the FCC with my clean 12 Watts. Especially with all of the 500+Watt stations, that over modulate and splatter the whole band. When those guys start getting busted I will reconsider.

73s

--
http://members.xoom.com/2nc605

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -6900335477210511046
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,785b2ad88735632f,start
X-Google-Attributes: gid106d41,public
From: Pierre Boyer <boyer-pierre@itineris.net>
Subject: Echange TX RCI2950 26-32 Mhz contre CB portable

Date: 1999/09/23
Message-ID: <37E9D07C.8351E31@itineris.net>#1/1
X-Deja-AN: 528550817
Content-Transfer-Encoding: 8bit
X-Accept-Language: fr
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@wanadoo.fr
X-Trace: wanadoo.fr 938070459 12050 164.138.229.171 (23 Sep 1999 07:07:39 GMT)
Organization: Wanadoo, l'internet avec France Telecom
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1999 07:07:39 GMT
Newsgroups: rec.radio.cb

j'�change un tx RCI2950 en parfait �tat
contre un poste CB portable, style PRO101,
en parfait �tat.
Le RCI est fourni avec sa doc et
son emballage d'origine.
Si vous pr�f�rez acheter le RCI, son prix
est de 1150 F. 0685426746
--

Pierre Boyer

From 6596169653293810064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Still crying?????
Date: 1999/09/23
Message-ID: <19990923054502.16738.00000939@ng-fj1.aol.com>#1/1
X-Deja-AN: 528583007
References: <37E9C19B.40723E6A@softcom.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Nope, it means Children's Band... Thats what alot of them act like.
>

That too and on that note I'll just take my ball and go home.
Not the "Real" Andy AMR 30

From -3421975381183404830

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/23
Message-ID: <37e9f66b.1472588@news1.newscene.com>#1/1
X-Deja-AN: 528584936
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-
bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
<37E984C2.1C21@cybertrails.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 22 Sep 1999 18:39:14 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>Tnom,
>
>  No tricks really........
>I have a 2510 that I use with
>a transverter for 2 meter
>operation........works with
>several export models as well!
>
>               Jack
Using a  transverter is not the same as a 2510 modded for 2 meters.



From 7213521635156819628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <37eaf8d6.2091976@news1.newscene.com>#1/1
X-Deja-AN: 528584937
Content-Transfer-Encoding: 7bit
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Let me guess. You're committing yourself?
```

```
From 4124408864749077230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f00eefef404bd87
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Power Mics
Date: 1999/09/23
Message-ID: <b1nG3.4765$OT2.161333@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 528587899
References: <BFBF3.2861$OT2.98671@wbnws01.ne.mediaone.net>
<37e97a0e.3671022@news.cc.ucf.edu>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 938081479 24.218.101.166 (Thu, 23 Sep 1999
06:11:19 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 06:11:19 EDT
Newsgroups: rec.radio.cb

I've been advised by most... that the Power Mike is just a toy that makes my
broadscast sound "unclean".
By using the dynamike adjustment on the unit, I should have no problem with
my modulation.

I'm bagging this idea.

Thanks for the input.

Rick
John Jenkins <explorer@voyager.org> wrote in message
news:37e97a0e.3671022@news.cc.ucf.edu...
> On Mon, 20 Sep 1999 22:03:56 -0400, "Richard Camarata"
> <rtcamarata@mediaone.net> wrote:
>
> >(Don't worry I won't get one of those annoying Echo mic's either.)
> >Looking at getting the Cobra CA78 - Noise cancelling Mic. (Any
suggestions?)
>
> Get one with a roger-beep.




From -4855298700032752928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
```

Subject: Re: Packet radio
Date: 1999/09/23
Message-ID: <3tnG3.21522$eJ2.193664@news1.mia>#1/1
X-Deja-AN: 528593704
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
<7rpnif$3ma$1@nntp4.atl.mindspring.net> <37E94730.14590F3B@wcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 938083263 216.76.74.231 (Thu, 23 Sep 1999 06:41:03 EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 06:41:03 EDT
Newsgroups: rec.radio.cb

Robert,

That's one of the best descriptions of packet I've seen. The only thing you left out was a discussion of nodes and packet on VHF vs HF.

Regards,

Arnie -
KT4ST

Robert Walling wrote in message <37E94730.14590F3B@wcom.com>...

Packet radio is just a way for two people on computers to communicate with each other using radio to get the data from one computer to the other computer. Most people who use the internet use a "dial-up" connection to pass data. Instead of using a modem and phone lines, packet radio uses a "TNC" instead of a modem, and radio instead of phone lines. One computer user types in something like "Hi, this is Bob in Texas", and the infomation is sent into that person's TNC, where it is converted into a "packet". A packet of information contains the text that is being sent, along with the originating station's callsign, the destination station's callsign, and a CRC which is used for error checking. The TNC waits until the frequency is clear, keys up the radio, then transmits the packet in a burst, then returns the radio to receive. The other station receives the packet burst, and his TNC decodes the packet. The CRC is checked to be sure the packet was received correctly, and if the packet is addressed to him, then the contents of the message is displayed on his computer screen. "Hi, this is Bob in Texas". A TNC and modem are similar, but a TNC can only receive or transmit separately, not tx and rx at the same time like a modem. And the TNC uses error checking. Packet radio and phone patches don't have anything to do with each other.

Robert

From 8836790409276081256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f00eefef404bd87
X-Google-Attributes: gid106d41,public

```
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Power Mics
Date: 1999/09/23
Message-ID: <ZvnG3.21527$eJ2.193914@news1.mia>#1/1
X-Deja-AN: 528593705
References: <BFBF3.2861$OT2.98671@wbnws01.ne.mediaone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 938083449 216.76.74.231 (Thu, 23 Sep 1999 06:44:09 EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 06:44:09 EDT
Newsgroups: rec.radio.cb

Richard,

I've been out of CB for a while, but I had a Cobra 50 watt mike back then
and seemed to work well.  The guys/gals still on CB would probably have a
better idea of what's out there now, though.

Regards,  (73)

Arnie -
KT4ST

Richard Camarata wrote in message ...
>I'm thinking about getting a Power Mic.
>Are they worth getting??? Expecially if you have "Dynamic"??? (Cobra 148
glt
>ST)
>(Don't worry I won't get one of those annoying Echo mic's either.)
>Looking at getting the Cobra CA78 - Noise cancelling Mic. (Any
suggestions?)
>$24.90 Seems to be a good price.
>
>Thanks..
>Rick
>
>





From 5322117932854266965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da510242783122c6,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FS: COBRA 2000 GTL
Date: 1999/09/23
Message-ID: <19990923073827.16454.00000763@ng-fu1.aol.com>#1/1
X-Deja-AN: 528610324
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

This rig has lots of channels and is in 7/10 condition. It works 110% and sounds real good. Comes with stock mic. $350.00 shipped CONUS.
pete kf6ezz

From 7824335603435570925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/23
Message-ID: <37EA140C.44D5@worldlynx.net>#1/1
X-Deja-AN: 528619498
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com> <37E978BB.1E9B@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938089105 207.224.84.45 (Thu, 23 Sep 1999 08:18:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Sep 1999 08:18:25 EDT
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> tnom@mucks.net wrote:
> >
> >> > There has never been a CB made that can't be modified,or a 10 meter
> > >rig.I have modified the suposedly unmodifiable CBs to operate on
> > >10,6,and 2 meters.
> >
> > A CB modified for 2 meters? That would be a trick.
>
> No trick,it was a 23 channel Midland and I use it everyday on 2 meters
> now.Search old magazines for the how-to.

I've seen articles on how to convert the Cybernet CBs to 10 meters and even 6 meters. But 2 meters would be way too much of a stretch. For one thing, the RF devices would have to be replaced with "VHF" parts. The L/C network combinations would have to all be redesigned. And of course there's that little problem of adding an FM discriminator. VCO injection would take care of the FM TX although it would change in deviation and linearity as you increased in frequency and the VCO voltage changed. Varactor modulation of a fixed mixer crystal would be more stable, but would be more complicated

Sure, it's not impossible, but is it really WORTH it?

Of course, if what you REALLY did, was build a transverter, and use the
CB as an exiter, that's really not the same thing.

Dave
"Sandbagger"

From 1360606410526917173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/23
Message-ID: <37EA14D4.7A96@worldlynx.net>#1/1
X-Deja-AN: 528619499
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
<37E984C2.1C21@cybertrails.com> <37e9f66b.1472588@news1.newscene.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938089109 207.224.84.45 (Thu, 23 Sep 1999 08:18:29 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Sep 1999 08:18:29 EDT
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> On Wed, 22 Sep 1999 18:39:14 -0700, Jack Thurston
> <fire228@cybertrails.com> wrote:
>
> >Tnom,
> >
> > No tricks really........
> >I have a 2510 that I use with
> >a transverter for 2 meter
> >operation........works with
> >several export models as well!
> >
> >   Jack
> Using a transverter is not the same as a 2510 modded for 2 meters.

Agreed. That's the same as stating that my boat will do 80 MPH. While
being towed on the trailer. The 2510 is not working on 2 meters.

Transverters DO open up interesting possibilities for HF radios. But
don't portray it as a "mod" to the radio. It implies something more than
it really is.

Dave
"Sandbagger"

From -3777366428936537902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fd17dbe5b9ed7cf
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Tech. Help
Date: 1999/09/23
Message-ID: <37EA1533.79F6@worldlynx.net>#1/1
X-Deja-AN: 528619500
Content-Transfer-Encoding: 7bit
References: <17925-37E88F6A-120@newsd-232.iap.bryant.webtv.net>
<37E93BF8.2FF8877E@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938089111 207.224.84.45 (Thu, 23 Sep 1999 08:18:31 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Sep 1999 08:18:31 EDT
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello Bronco Dan: It sounds like the first transistor in the receivers
> front end called a RF Amp, might have been damaged or burned up.
>
> The transistor should be easily replaced, and protection diodes added to
> protect the receivers front end first RF Amp transistor.
>
> I had a old Johnson 123, that would smoke off, even when the wind
> changed direction. But after installing the protection diodes, it never
> blew up again. A good Tech should know how to fix this for you.
>
> Don't pay to much attention to Glen or Gary, I'd bet they would complain
> ifin they was to be hung with a new rope.
>
> Jay at jay123a@qnet.com .... Listening to Rock & Roll music in the
> Great Mojave Desert, just down the road ah ways from the fillin station.
> A good friend to Big Bob, famous CB'er and flossifier. Big Bob would
> says things like: "Even ifin some folks got new clothes, a fine shotgun,
> and a full jug, like in Hillbilly Dave's web site, they would be ah
> complaining as if whinin would pay the bills"
>

Hey Jay,

How close are you to that Phantom Phone booth that everyone's been
calling lately?

Dave
"Sandbagger"

From 8142486911244047514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/23
Message-ID: <37EA1608.2C60@worldlynx.net>#1/1
X-Deja-AN: 528619501
Content-Transfer-Encoding: 7bit
References: <37e84e03.10312018@gondor.sdsu.edu> <19990922121317.19356.00000691@ng-fd1.aol.com> <37E93D46.707F@worldlynx.net> <37e9749a.2275103@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938089115 207.224.84.45 (Thu, 23 Sep 1999 08:18:35 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Sep 1999 08:18:35 EDT
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Wed, 22 Sep 1999 16:34:14 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Every man for himself, and the hell with everyone else. I'd never want
> >to expose my kids to the type of behaviour that's typical on CB. The
>
> And after all this CB is still a little bit better than the smut and
> filth found on the Internet....

The internet *IS* the CB of the next millenium. The same kind of people
can be found in the types of places that appeal to them.

Dave
"Sandbagger"

From -1145011600375658082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6,start
X-Google-Attributes: gid106d41,public
From: "Bear" <powervp@earthlink.net>

Subject: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 528619502
X-ELN-Insert-Date: Thu Sep 23 05:35:05 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-ELN-Date: 23 Sep 1999 12:28:41 GMT

A couple of days ago I posted a request for anyone who knows something about the sweet sixteen, texas star, to make some comments regarding a comparison between it and the Messenger with 8 2879's.   So far no answer.   Maybe my thread got burried too fast, so here goes again......
Pllllllllleeeeeease...   I will drive it with a 2950 or sometimes with a 2510.   I am mostly interested in reliability and a good clean signal on SSB.   I have dual batteries and a 175 amp alternator in the pickup truck.
I have always been willing to spend the necessary money to get something good but want to do this right the first time.   I currently have the TS 500v which works good, I just want to step up a little.   Thanks again in advance..

From 2799254868252694085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: "Bear" <powervp@earthlink.net>
Subject: Re: texas star sweet sixteen
Date: 1999/09/23
Message-ID: <7sd8f2$d1q$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 528633796
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 23 Sep 1999 13:03:30 GMT
X-ELN-Insert-Date: Thu Sep 23 06:05:17 1999
Organization: EarthLink Network, Inc.
Newsgroups: rec.radio.cb

Pllllllllease.... Someone with experience,,, please respond...
Bear wrote in message <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>...
>I notice everyone seems to like the TS 500v. I do too, as I have used one
>the last two years. My question is I am wondering what the opinions of the
>Messengers are now days. I am seriously thinking of getting a sweet
sixteen
>but am also considering the 8 pill Messenger. Anyone have any experience
>for my comparision. I will put it in my truck, PU, with dual batteries and

>a 175 amp Alt. I use #"0" welding cable to connect the batteries and #"2"
>welding cable to connect to the amp which is behing the rear seat in the 4
>door dually.
>
>My radio is a 2950 and sometimes a 2510. I am not as much interested in
>every last watt as a good clear signal on SSB. Thanks in advance.
>
>
>

```
From -748209023111597214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Best Linear for $200 ?
Date: 1999/09/23
Message-ID: <19990923092051.19042.00001214@ng-fq1.aol.com>#1/1
X-Deja-AN: 528633797
References: <7sc7sj$kn4$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>
>Hammer wrote in message <37e986ad.39974983@news.as.net>...
>All I know is that pirate boxs are load!!
>
>
>
> Load? what does this mean?

think he may have meant LOUD!!! hihi

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5724566113739664995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a3232d595ce1307
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: F.S. Texas Ranger 696F ssb base
Date: 1999/09/23
Message-ID: <26634-37EA222F-11@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528638473
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAumeZ6dX8/8xOlmImggzD0JvrDGcCFQC09nMnmCxVb7BnFm2pDkt+7CPcMQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Texas Ranger 696F ssb base for sale. It has been modified with extras. This rig has a six digit freq counter, talkback, a 5 tone doorbell added , and an open clarifier. I have all reciepts for this radio. I bought it new 5 months ago and hardly used it. This rig has maybe 10 hours of talktime on it. I am asking 300 dollars with shipping costs included. I spent 350 just for the radio from Copper Electronics. Thank you all for looking at this ad. Email me with interests or questions.

From -7300703264950459726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/23
Message-ID: <19990923093053.19042.00001218@ng-fq1.aol.com>#1/1
X-Deja-AN: 528638474
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hello all!

>I was wondering if anybody worked the Island of Grenada this morning around
>7:30 central time?
>I listened on 27.385 LSB (Ch. 38) before leaving for work, and I heard a
>station calling CQ DX with a "West Indies" accent.
>I was surprised that I was able to reach him with my stock 148GTL.
>I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas, Etc.) but
>I've never worked Grenada before. It was pretty exciting working an island
>I've
>never worked before. Being heard that far away with a TRULLY STOCK 148GTL
>made
>my day, let me tell ya!!!!
>
>Thanks for reading my babbling, I had to tell someone!!!

good contact. grenada isnt too active on 11. the west indies call freq is 27.515 lsb. when the dx is good the band will be filled with funny sounding accents. listen out.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -2906008005887913967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: K4SWB@worldnet.att.net (Charles Davis)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/23
Message-ID: <MPG.1253f7f0e8a5a586989b03@netnews.worldnet.att.net>#1/1
X-Deja-AN: 528642589
References: <19990920071204.18988.00000010@ng-fe1.aol.com> <19990920114020.28362.00000070@ng-da1.aol.com> <MPG.12502323f968bf0f989aff@netnews.worldnet.att.net> <7scd8e$8f8@dfw-ixnews21.ix.netcom.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938093851 11157 12.77.74.184 (23 Sep 1999 13:37:31 GMT)

Organization: AT&T WorldNet Services
NNTP-Posting-Date: 23 Sep 1999 13:37:31 GMT
Newsgroups: rec.radio.cb

In article <7scd8e$8f8@dfw-ixnews21.ix.netcom.com>,
Shardon@ix.netcom.com says...
> Yeah but don't you feel even in a fake democracy, people should get what they
want
> once in a while.

I have noticed that the "people" have little sense.

--
Charles Davis
K4SWB
<<I'm the NRA>>
Democracy is two wolves and a lamb voting on lunch.
Liberty is a well-armed lamb denying enforcement of the vote.

From -4466268999485189023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/23
Message-ID: <AFqG3.5428$QJ.349394@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528653394
References: <7sc97p$jfp$1@bgtnsc03.worldnet.att.net>
<7sc9b5$jvt$1@bgtnsc03.worldnet.att.net> <7sc9cg$k4u$1@bgtnsc03.worldnet.att.net>
<7sc9gg$kkk$1@bgtnsc03.worldnet.att.net> <7sc9i2$kr4$1@bgtnsc03.worldnet.att.net>
<7sc9j2$l0u$1@bgtnsc03.worldnet.att.net> <7sc9l6$l7p$1@bgtnsc03.worldnet.att.net>
<7sc9nn$li7$1@bgtnsc03.worldnet.att.net> <7scbq7$99$1@bgtnsc03.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938096352 209.144.227.14 (Thu, 23 Sep 1999 10:19:12
EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 10:19:12 EDT
Newsgroups: rec.radio.cb

goodbye and good riddance.....head out and standing by........
Robert Schroeder wrote in message <7scbq7$99$1@bgtnsc03.worldnet.att.net>...

```
>OK, HERE IT IS;
>
>
>                                        |
>                                  ___|___
>                                        |
>____________________|______________________________________
>| THIS NEWS GROUP -> rec.radio.cb<- SHOULD CHANGE IT NAME|
>| TO -> rec.radio.cb.really-sucks<- YOU ALL BAD MOUTH EACH         |
>| EACH OTHER & SAY I DO NOT WANT TO CHANGE! WELL....      |
>| HOW ABOUT YOU ALL? YOU ALL WANT TO SEE THINGS IN A |
>| N E G I T I V E   W A Y   & SEEM TO WANT THINGS YOUR WAY|
>| ONLY!!!! IF SOMEONE COMES ON HERE YOU DO NOT LIKE,   |
>| YOU ACT NASTY & CUSS THEM OUT! IT SEEMS LIKE THE        |
>| FOLLOWING NEWS GROUPS REALLY SUCK IN BEING NASTY|
>| & RUDE & I THINK THAT SOMEONE SHOULD TAKE THEM       |
>| OFF THE NEWSGROUP LIST! THEY ARE;
|
>|
>|
>|>rec.config
>|
>|>rec.how.to.create.a.newsgroup
>|
>|>ALL OF THE ONES THAT HAVE NASTY WORDS & ATTITUDES|
>|  THERE ARE KIDS & FAMILIES WATCHING & WHAT IF YOUR  |
>|  KID SAYS "I LEARNED A NEW WORD LAST NIGHT WHILE       |
>|  DADDY WAS ON THE COMPUTER IT IS <enter your cuss word      |
>|  here>  GOD HELP US ALL!!!!!!!!!!!!!!
>|
>|
>|
>| YOU ALL MAKE ME SICK & YES, IF I DO NOT LIKE IT THEN    |
>| LEAVE.............
>|
>| SO GUESS WHAT?
>|
>|
>|
>| I AM GETTING THE 10-27 OUT OF HERE & DON'T ANYONE       |
>| CALL ME BY VOICE LIKE SOME HAVE TOOK MY LAST NAME|
>| & LOOKED UP MY PHONE # & CALLED ME. SO FROM NOW    |
>| ON I WILL REPORT YOUR TELEPHONE # AS WELL AS THIS      |
>| NEWSGROUP, WHY WOULD ANYONE STAND SUCH FILTH     |
>| I THINK PEOPLE NEED TO TAKE A HARD LOOK @ THESE       |
>| NEWSGROUPS! BECAUSE NOW IT IS ANYTHING GOES!           |
>| GOOD LUCK TO ALL OF YOU & I HOPE YOU ALL GET YOUR  |
>| ACT'S TOGETHER! REMEMBER: THE SHADOW KNOWS ALL!  |
>| GOD KNOWS MORE & YOU ARE NOT HIDING FROM HIM!     |
>|
>|
>|GOD LOVES YOU & SO DO I!
>|
>|
>|
>| BTW = I WILL NEVER VISIT THIS PLACE AGAIN! THIS              |
>| NEWSGROUP MESSING ME UP & I GET A VIRUS ALERT           |
>| WHICH SAYS "SUCKS (BUT WITH AN F NOT A S)"                     |
>|        SUCH DIRTY MINDS - & I THOUGHT A MIND WAS A          |
>| TERRIBLE THING TO WASTE! (THEY DO NOT KNOW HOW      |
>| CB RADIO & NEWSGROUPS ARE TODAY, DO THEY?)                |
>| THE BOTTOM OF MY SCREEN SAYS CHECKING NEWS & IN |
>| A FEW MINUETS IT WILL SAY DO YOU WANT TO DELETE      |
>| THIS NEWSGROUP? I WILL ANSWER YES!                                   |
>|
>|
>| SO THIS IS;
>|
>|
>|
>|ROBERT SCHROEDER
>|
>|WHEATON000
>|
>|CB KING
>|
>|                                   ALL  10-7 OF HERE!!
>|
>|_______________________________________________________|
>
>
```

```
From -3574803609103650237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d0e510d340b42c9,start
X-Google-Attributes: gid106d41,public
From: "A. Billings" <kc5doo@aol.com>
Subject: For Sale: MFJ HF SWR Analyzer!
Date: 1999/09/23
Message-ID: <37EA4193.4DC46478@aol.com>#1/1
X-Deja-AN: 528671504
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938099120 4600 63.14.230.104 (23 Sep 1999
15:05:20 GMT)
Organization: http://www43.pair/com/billings/
Mime-Version: 1.0
NNTP-Posting-Date: 23 Sep 1999 15:05:20 GMT
Newsgroups: rec.radio.cb
```

I have for sale a used MFJ HF SWR ANALYZER, MODEL MFJ-207.
This instrument is in good shape, and works fine. I just purchased its
big brother.

Price $55.00
Thanks

Art.
billings@pair.com

See other used stuff for sale. http://www43.pair.com/billings/

From -8854656309160214277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6212f0a02c62db77,start
X-Google-Attributes: gid106d41,public
From: AcidBreaker@hotmail.CoM (acik)
Subject: Shackspear 1600 5/8 wave vertical base antenna
Date: 1999/09/23
Message-ID: <37ea476b.20803843@news.inet.it>#1/1
X-Deja-AN: 528682641
X-Complaints-To: usenet@stargate1.inet.it
X-Trace: stargate1.inet.it 938100579 71040 194.185.215.47 (23 Sep 1999 15:29:39 GMT)
Organization: AciK
Reply-To: acidbreaker@hotmail.com
NNTP-Posting-Date: 23 Sep 1999 15:29:39 GMT
Newsgroups: rec.radio.cb

Is it works fine as they advertise (12dB !!!!) or it is rubbish ?
I'll appreciate your feed-back,

Alberto

From -6746576706584467650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/23
Message-ID: <16316-37EA460E-17@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528682642
Content-Transfer-Encoding: 7Bit
References: <37E9A685.B5E5D66F@qnet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRKZo85zRyFfUMjgqcm+PsT62YsEQIUM3kqbs+S3lDm79eDRj5+LQPDjaM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Buy a K40. It can be mounted on the trunk lid and has an adjustable base
for proper vertical polarization.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -1036118857656903142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b82fecbc3592f1c,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Stupid things I've seen on eBay and other online auction sites
Date: 1999/09/23
Message-ID: <19990923120549.08869.00000227@ngol08.aol.com>#1/1
X-Deja-AN: 528690219
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Let's set the illegal operator debates aside for a moment and start a new thread. This one is dedicated to all the stupid, foolish, misleading, and downright incorrect statements sellers make during online auctions. All meant in good humor, of course!

The first entry comes from Yahoo! Auctions site:
http://auctions.yahoo.com/auction/8946230. This gentleman is selling a 2-meter mobile rig. In the description, he offers the following notice:

"When you bid on the rig, please e-mail me w/ your callsign so that I can verify you are a ham. It is illegal to sell a ham radio to someone who is not licensed. "

Nope. Guess again. Better go back to your Gordon West books.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3131740801770237286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,8488a4cf01507875,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8488a4cf01507875,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875,start

X-Google-Attributes: gidfa029,public
From: kny2vs@radiodesk.gov (Registered Monitor KNY2VS)
Subject: KNY2VS Operations Center website updated
Date: 1999/09/23
Message-ID: <37eb5053.9993704@news.buffnet.net>#1/1
X-Deja-AN: 528690221
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1999 12:13:31 -0400, acppp3.buffnet.net
Organization: NY Statewide Incident Notification Group
MIME-Version: 1.0
Reply-To: Whatever NG you read the message on
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

I've just finished updating my website at
http://www.buffnet.net/~kny2vs/welcome.html

The main page above has been updated slightly. The News Page has been updated and some slight changes made to the amateur radio and HF Monitoring pages.

I've also added a "KNY2VS Reviews..." page where I will present reviews of various radio equipment. For the time being, there is only a review of the MFJ-1020B Active Antenna there, but I will add more reviews as I write them.

The Amateur Radio page in particular will be the subject of another, much more extensive update in the near future as I continue working on my modest contribution to the world wide wait...er, web. :-)

73 and good listening,
Registered Monitor KNY2VS
Niagara Falls, NY, USA

and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov
gephardt@mail.house.gov
senator@feinstein.senate.gov
senator_mccain@mccain.senate.gov
senator@wellstone.senate.gov
senator_byrd@byrd.senate.gov
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov

RADIO SHACK: You've got questions, we've got dumb looks.

From 3517472730213664763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105216,cefc119d41b9ec85,start
X-Google-Attributes: gid105216,public
X-Google-Thread: 106d41,cefc119d41b9ec85,start
X-Google-Attributes: gid106d41,public
From: jimwatt@my-deja.com (Jim Watt)
Subject: Beware Chris2020 / Chris <me@my.net>
Date: 1999/09/23
Message-ID: <37ea6ca7.3092845@news.bcandid.deja.com>#1/1
X-Deja-AN: 528733810
X-Trace: 2-0018f9073d060ffa562c9404075cc779d67eeb54d41f21678815
Organization: Vector Products International
NNTP-Posting-Date: Thu, 23 Sep 1999 14:11:19 EDT
Newsgroups: rec.radio.cb,alt.games.final-fantasy.hentai

This person is cross posting nonsense to your groups as
part of a vendetta against alt.gibraltar which is a serious news group

dedicated to the support of the territory of Gibraltar.

**** PLEASE DO NOT REPLY TO HIS BAIT ****

Instead mail a copy of his malicious postings to

abuse@deja.com

with a copy to his current ISP

Anthony@zianet.com

If you do wish to reply, please remove the reference to alt.gibraltar
from the list of groups.

If you are curious about Gibraltar and the issues with Spain take a
look at my web site where the alt.gibraltar FAQ and newsgroup charter
resides.

Thank you for your time.

Jim Watt - see the web site http://www.gibnet.com

From 1350627968314094555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Anyone in the Hudson Valley want to have one?

Date: 1999/09/23
Message-ID: <16318-37EA72A1-9@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528757635
Content-Transfer-Encoding: 7Bit
References: <jScG3.99$Ph7.825@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRwEZOrFHxDZQdwQXoQn8gNxUAZggIVAJKRRxuJHrj4iePyr3YHsVRj6n2c
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I was wondering if there is anyone out there that would like to have one
in the Hudson Valley area of NY?

http://community.webtv.net/thumper485/THUMPER485SQTH

From 4169007726945747539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <7sduni$dve$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 528757636
References: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>
X-Server-Date: 23 Sep 1999 19:23:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey Robert, Do you watch wrestling?
Robert Schroeder wrote in message
<7sc8ma$h32$1@bgtnsc03.worldnet.att.net>...
>COMING TO A WEB SITE NEAR YOU!
>==============================
>
>I will give the web site out when it is done!
>
>--
>GOD LOVES YOU & SO DO I
>Visit my web sites;
>
>http://home.att.net/~schroeder.r/index.html - Church
>http://homepages.msn.com/HobbyCt/robert000/ - Train
>
>

From -7810312682063645707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6212f0a02c62db77
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Shackspear 1600 5/8 wave vertical base antenna
Date: 1999/09/23
Message-ID: <37ea82d3.95137@news1.newscene.com>#1/1
X-Deja-AN: 528766026
Content-Transfer-Encoding: 7bit
References: <37ea476b.20803843@news.inet.it>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 23 Sep 1999 15:31:15 GMT, AcidBreaker@hotmail.CoM (acik)
wrote:

>Is it works fine as they advertise (12dB !!!!) or it is rubbish ?
>I'll appreciate your feed-back,
>
>Alberto

They are playing games with numbers. If this number represents anything then it goes something like this:

12 dbi = (3.85 dbd antenna) + (2.14 db, for the dbi to dbd conversion) + (6db for a theoretical maximum ground reflection)

6+2.15 +3.85 = 12db

From -6840586715680252958
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 106d41,4ef2e79a04678c44,start
X-Google-Attributes: gid106d41,public
From: "E.D" <ed3@club-internet.fr>
Subject: welcome
Date: 1999/09/23
Message-ID: <7se1ng$lun$1@front7m.grolier.fr>#1/1
X-Deja-AN: 528776674
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: front7m.grolier.fr 938117680 22487 195.36.210.45 (23 Sep 1999 20:14:40 GMT)
Organization: Club-Internet (France)

```
X-MSMail-Priority: Normal
Reply-To: "E.D" <ed3@club-internet.fr>
NNTP-Posting-Date: 23 Sep 1999 20:14:40 GMT
Newsgroups: rec.radio.cb

venez tous visiter mon site fraichement mis a jour
 http://www.perso.club-internet.fr/ed3







From -1501627540470422020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7d7629e07e530d6
X-Google-Attributes: gid106d41,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: Extra channels for galaxy 99V
Date: 1999/09/23
Message-ID: <qYvG3.359$lq3.42346@ptah.visi.com>#1/1
X-Deja-AN: 528776675
References: <37DB39F3.2CAD@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@citilink.com
X-Trace: ptah.visi.com 938118038 209.98.9.163 (Thu, 23 Sep 1999 15:20:38 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 15:20:38 CDT
Newsgroups: rec.radio.cb

If the info you found talks about removing a wire and plugging in a wire
harness, then yes that's the mod

Jon Lippert <jlipper@bellsouth.net> wrote in message
news:37DB39F3.2CAD@bellsouth.net...
> A friend is buying a this radio from Copper and wants to know how to
do
> the channel mod.  I have found the mod for the varios other Galaxy
> radios but cannot find the 99V.  Is it done the same as the others?
> Thanks for the read!  Jon.





From 4198721827159581725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
```

Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <37EA8A56.10355DD4@netzero.net>#1/1
X-Deja-AN: 528776676
Content-Transfer-Encoding: 7bit
References: <k7OD3.9182$C%.6553857@WReNphoon3> <19990915145844.13023.00000551@ng-fs1.aol.com> <37DFF2B6.1628@cybertrails.com> <7s733o$p78@dfw-ixnews5.ix.netcom.com> <37E96AFF.8A903A60@netzero.net> <37E9804F.392A@cybertrails.com> <37E98335.A5A@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Your points here and in the previous post are valid, but they don't address the issue: real world performance. My point was that wattage increases that are far less than what's required to produce a 3 dB or 6 dB increase very often produce useful performance improvements. The old rule of having to produce a 3, 6 or 10 dB improvement (whichever suited the author's fancy) otherwise the proposed change isn't worth the effort is a myth. You can use physics and mathmatics to support a counterpoint, but again, you'll be using oranges in a debate about apples. If you have any practical experience operating a CB station, you know I'm right.
--
Jack Thurston wrote:
>
> Bill,
>
>   Note also:
>
>   Improper setting or adjustment of the
> Automatic Gain Control circuit in radios
> similiarly equipped will also destroy the
> dynamic range of the receiver as well as
> providing inaccurate s meter readings!
>   The proper adjustment of the AGC assures
> that the receivers audio output remains
> constant over a wide range of receiver
> signal input levels. I have noticed
> over many years that most so-called
> CB Shops simply run this adjustment
> wide open because it results
> in what they perceive to be an overall
> increase in receiver levels, while at
> the same time completely destroying the
> dynamic range of the receiver in the process,
> the end result being that nearby signals cause
> "blasting" and adjacent channel rejection goes
> to hell!
>

> Jack

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -5552666242785735188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <37EA90A1.EE3C3083@netzero.net>#1/1
X-Deja-AN: 528786127
Content-Transfer-Encoding: 7bit
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-cp1.aol.com> <37E1B167.B5449D3F@netzero.net> <7s74ie$4ig@dfw-ixnews7.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Sharon Sherwood wrote:

> Bill could you please explain where you get dividing the power by three to get
> root means square (rms) power. I a;lways thought it was times .707 or divide by
> 1.414 to find the rms value of power, volts, current. Or is that just kind like
> shot gunning it? I.E not taking reactive and apparent power into consideration.
> I do not mean this as a smart ass question.

It's simple; voltmeter-based wattmeters don't agree with classic equations. My explanation is based on practical experience with certain pieces of test equipment rather than physics and mathmatics. That's why twice I qualified my statements with "using a Bird." Rather than say it all again here, if you'd like a lesson in practical power measurement, read the AM Tutorial on my website. There's a link to it below.

You and Jack are where I was a couple of years ago. You think CBers don't know what they're talking about because

their answers and explanations don't agree with the
simple equations that have been tattooed on your brains.
I used to think just like you. I know better now. There
have been some very sharp, pragmatic people that have
come and gone since I've been participating in the news-
group. They spent alot of their free time setting people
like us straight. Unfortunately, these never-ending,
petty, repetative debates grew weary and caused them to
stop participating. The flow of high-minded yet ignorant
people to this newsgroup is never-ending--it suffocates
those who are trully wise in matters of practical radio.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -3596076186704191093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/23
Message-ID: <37EA9449.5A61@cybertrails.com>#1/1
X-Deja-AN: 528788757
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-
bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
<37E984C2.1C21@cybertrails.com> <37e9f66b.1472588@news1.newscene.com>
<37EA14D4.7A96@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938121389 162.42.141.166 (Thu, 23 Sep 1999 14:16:29
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 23 Sep 1999 14:16:29 MST
Newsgroups: rec.radio.cb
```

The 2510 has to be "modified"
to work with the transverter!
I suggest you look the word up
in a dictionary! Providing the
required signals for mixing to
produce the frequencies required
for 2 meter operation involves
quite a bit of "modification"!

Jack

Dave wrote: (responses in brackets are mine)

But 2 meters would be way too much of a stretch. For one thing, the RF devices would have to be replaced with "VHF" parts. The L/C network combinations would have to all be redesigned. (all of this is provided by the transverter) And of course there's that little problem of adding an FM discriminator. VCO injection would take care of the FM TX although it would change in deviation and linearity as you increased in frequency and the VCO voltage changed.
Varactor modulation of a fixed mixer crystal would be more stable, but would be more complicated. (all of this already exists in the 2510)

Sure, it's not impossible, but is it really WORTH it?

Of course, if what you REALLY did, was build a transverter, and use the CB as an exiter, that's really not the same thing.

The "CB" as you put it does not play the role of "exciter" as much as it plays the role of main oscillator and mixer in the case of the transverter. The term exciter is applicable to the extent that the tank circuit for the 2 meter transmitter is wholly contained in the transverter itself, lending to the use of this terminology in this particuliar case. The transverter simply provides the necessary mixing signals to facilitate operation in the 2 meter band. And no, using a transverter is not the same as completely tearing down the 2510 and converting it to 2 meter operation. The major advantage of using a transverter is that the 2510 still remains usable on 10, 11 and 12 meters (or whatever) as well! Also, if you remember, the 2510 already has all of the necessary FM components required such as the discriminator, vco injection for FM TX, etc. . There is no need to duplicate any of these circuits in the transverter itself!

Spend less and have more or spend more and have less.......
I'll opt for the former every time!

From 1733749355979042186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10eb5dad8511c69d
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: FS Yaesu 101e and matching amp
Date: 1999/09/23
Message-ID: <19990923170519.16445.00000916@ng-fu1.aol.com>#1/1
X-Deja-AN: 528793483
References: <37E95D42.B0E60384@cmwave.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

Whats the asking price on Yaesu setup ?



From 4328492724630337113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/23
Message-ID: <37EA9725.630@cybertrails.com>#1/1
X-Deja-AN: 528797051
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-
bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>
<37E984C2.1C21@cybertrails.com> <37e9f66b.1472588@news1.newscene.com>
<37EA14D4.7A96@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938122039 162.42.141.166 (Thu, 23 Sep 1999 14:27:19
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 23 Sep 1999 14:27:19 MST
Newsgroups: rec.radio.cb

Dave,

  Let me use your own analogy!

  Dave wrote:

Agreed. That's the same as stating that my boat will do 80 MPH. While
being towed on the trailer. The 2510 is not working on 2 meters.

  Travelling in the boat on water at 80 mph is much more fun
than travelling in the vehicle towing the boat at 80 mph!

  Wouldn't it also be more fun to spend less time, work and
money to have a rig which operated on the 10, 11, 12, and
2 meter bands than to have a rig that now only operates on
the 2 meter band only?    Just some common sense!  No, the
2510 is not working on 2 meters unless it operates in
conjunction with the transverter, but....It still operates
on all the other bands as well........The choice is yours!



From -200732061742691117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b34c7f55de4492,start
```

X-Google-Attributes: gid106d41,public
From: odvytatdl@aol.com (ODVYTATDL)
Subject: Confused and wanting to know
Date: 1999/09/23
Message-ID: <19990923171254.19804.00000802@ng-ce1.aol.com>#1/1
X-Deja-AN: 528797052
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok, I am fairly new to C.B. radio, but I have a mobil set up, I got a francis amazer, or as the local radio shop called it, a 102 whip, First why is a 96" whip called a 102", second of all just about all the books I have read say a 9 foot antenna is needed for a 1/4 wave antenna, this would make sence because the formula for homebrewing an antenna (the 234 divided by freq) works out to 9 feet. why not just sell 9 foot whips?? Also I tried it with a 3" spring and got a higher swr than without it. This is buggin the helloutuvme!

From 2914554794354708063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37EA9A1C.2369E22A@netzero.net>#1/1
X-Deja-AN: 528801610
Content-Transfer-Encoding: 7bit
References: <7s6a8c$n6k$1@ins22.netins.net> <VbyF3.6534$C3.41328@insync> <37e6bae9.345186705@eastcorp.supernews.com> <_bAF3.6747$C3.41611@insync> <7s82h8$ba9$1@nnrp1.deja.com> <XbTF3.7061$C3.43635@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

You're teasing people here. You're giving them ideas when what they want is a recipe. If you're going to spill the beans, do it right.
--
Toll Free wrote:
>
> Their are a couple things that you do to the input.
>
> I redo the variable circuit to get the thing to act as a modulator. This
> will increase the PEP values, while still being able to run full throttle
> open for SSB use.
>
> Then, redo the power wires, and that will give you a hundred or more watts

> alone.
>
> Take the fuses out of the back and bypass them. That is worth more than 50
> watts under high drive conditions.
>
> Their are other mods, but those should be done by people with the proper
> test equipment, as they involve tuning the amps (each is a little different)
> for the best performance.
>
> Toll Free
>
> <chas0001@my-deja.com> wrote in message news:7s82h8$ba9$1@nnrp1.deja.com...
> > What kind of modifications do you do to the Texas Star to help them out?
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Share what you know. Learn what you don't.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5550144014135310433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eccee2b401f97da4
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Off Topic
Date: 1999/09/23
Message-ID: <OUAG3.7372$QJ.449068@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528885873
References: <7sehoa$nsl$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938138286 209.144.229.45 (Thu, 23 Sep 1999 21:58:06 EDT)
NNTP-Posting-Date: Thu, 23 Sep 1999 21:58:06 EDT
Newsgroups: rec.radio.cb

i don't know train, i thought he got kind of pissed off because he knew it
wasn't going to be his night. i know for a fact these things are decided in
advance and if you don't think all these people pretty well know who's
number is up , then you got another thing coming. it is all a big bunch of
political bs anyway. hell , you think george strait is going to win anything
ever again. no, and the reason is he doesn't kiss the necessary nashville
asses, and if i was him , i could care less also. he could make a very

decent living just traveling around in texas much less anywhere
else...matter of fact , if i was in that business and i was well known, i
wouldn't even bother attending the damn thing........piss on
'em,,,,,,.........head out and in the shadows..............
Train wrote in message <7sehoa$nsl$1@nntp5.atl.mindspring.net>...
>Damn that Alan Jackson has a BIG BRASS set on him.
>(no offense Munky)
>He brought it home to the CMA assholes last night!!!!!!!!!!
>
>Train
>
>

From -8563915652499209728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eccee2b401f97da4
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Off Topic
Date: 1999/09/23
Message-ID: <7seof0$c50$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 528899023
References: <7sehoa$nsl$1@nntp5.atl.mindspring.net>
<OUAG3.7372$QJ.449068@typ11.nn.bcandid.com>
X-Priority: 3
X-Server-Date: 24 Sep 1999 02:42:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hmmmmmmm........I live just outside of Nashville.
People around here kinda have this all figured out already!

pinhead <pinhead_16@hotmail.com> wrote in message
news:OUAG3.7372$QJ.449068@typ11.nn.bcandid.com...
> i don't know train, i thought he got kind of pissed off because he knew it
> wasn't going to be his night. i know for a fact these things are decided
in
> advance and if you don't think all these people pretty well know who's
> number is up , then you got another thing coming. it is all a big bunch of
> political bs anyway. hell , you think george strait is going to win
anything
> ever again. no, and the reason is he doesn't kiss the necessary nashville
> asses, and if i was him , i could care less also. he could make a very
> decent living just traveling around in texas much less anywhere
> else...matter of fact , if i was in that business and i was well known, i
> wouldn't even bother attending the damn thing........piss on
> 'em,,,,,,.........head out and in the shadows..............

> Train wrote in message <7sehoa$nsl$1@nntp5.atl.mindspring.net>...
> >Damn that Alan Jackson has a BIG BRASS set on him.
> >(no offense Munky)
> >He brought it home to the CMA assholes last night!!!!!!!!!!
> >
> >Train
> >
> >
>
>

From 290848397906516705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: Re: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <37EAE5F1.5680@switchboard.net>#1/1
X-Deja-AN: 528899024
Content-Transfer-Encoding: 7bit
References: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>
<7sc8sv$i0b$1@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Thu Sep 23 9:37:44 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

I've stood on the side and watched this pile of dog shit get larger and larger. It's quite evident that Robert Schroeder, CB-KING, or whatever his name is; is a agitator. Maybe not at first, but he is one now. At first I think he had such a hard on for CB it became a obsession for him. Nobody on the group would take him in(so to speak) so he took to agitating.

This happens quite often with new guys in my area. They try to get involved with our CB club; but they cuss on the air, key over other members, broadcast music, don't ask for breakes ect... When we quit talking to them they start agitating. The exact same thing happend with this posting thread.

David Proske
"Diesel Man 712"
Top Siders 27.405 USB S.E. Texas

From -2099776517044297161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <6MBG3.936$Ph7.3506@insync>#1/1
X-Deja-AN: 528899026
References: <7sd6dp$cmd$1@ash.prod.itd.earthlink.net> <WhzG3.921$Ph7.2930@insync>
<7seie5$28d$1@news.cyberhighway.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938141826 208.169.172.11 (Thu, 23 Sep 1999 21:57:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 21:57:06 CDT
Newsgroups: rec.radio.cb

hehe

I know where some are.

But I can't get my hands on them! ;-(

Toll

EMO <two46jr@cyberhighway.net> wrote in message
news:7seie5$28d$1@news.cyberhighway.net...
> wish i could find a 3200
> Toll Free wrote in message ...
> >The Sweet Sixteen needs a driver.
> >It is Class AB
> >It is a clean amplifier.
> >It will do app. 1400 watts with 100 watts drive at 12 volts (or
> thereabouts)
> >It likes app. 30 watt carrier
> >
> >The Messenger 1200 doesn't need a driver, just a high drive radio (like
> >yours)
> >It is also Class AB
> >It is also a clean amplifier
> >It will do the same 1400 (or so) watts, but with about 30 watts PEP drive
> >It is not as stable, as the driver stage is in the same case as the box.
> >
> >
> >I have both a Messenger Competition 1Kw (16 transistor amp) and a Sweet

> >Sixteen. I can typically see more out of my sweet sixteen (after you
half
> >the output of the Messenger, as it is twice the amp) with the same drive
> >(halved).
> >
> >The Messenger is filtered on the output so it is somewhat cleaner
> >spectrally. The Texas Star is not.
> >
> >I like both the amps. I bought the Messenger from a close friend, or I
> >probably would have bought a Texas Star 3200. The Messenger stuff is
good,
> >clean and reliable, but I can get a Texas Star so hot it will fry eggs,
> >parts fall off the PC Board, etc., etc., etc. and they keep on going.
> >
> >Cleanliness, run in accordance with the instructions -- Messenger
> >Balls to the wall Class AB output, still kicks ass -- Texas Star.
> >
> >I also like the idea that I can run my sweet sixteen with no driver, and
> >that makes a damn nice little amp.... 8 Pills at 300 watts output.
> >
> >
> >Your electric system will handle either of these amps.
> >
> >
> >
> >Toll Free
> >
> >Bear <powervp@earthlink.net> wrote in message
> >news:7sd6dp$cmd$1@ash.prod.itd.earthlink.net...
> >> A couple of days ago I posted a request for anyone who knows something
> >about
> >> the sweet sixteen, texas star, to make some comments regarding a
> >comparison
> >> between it and the Messenger with 8 2879's.   So far no answer.   Maybe
> my
> >> thread got burried too fast, so here goes again......
> >> Pllllllllllleeeeeease...   I will drive it with a 2950 or sometimes with
a
> >> 2510.   I am mostly interested in reliability and a good clean signal
on
> >> SSB.   I have dual batteries and a 175 amp alternator in the pickup
> truck.
> >> I have always been willing to spend the necessary money to get
something
> >> good but want to do this right the first time.   I currently have the
TS
> >> 500v which works good, I just want to step up a little.   Thanks again
> in
> >> advance..
> >>
> >>
> >>
> >

```
> >
>
>
```

```
From 2941426515562610307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e443f4c982bddb5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SOMETHING NEW IS ABOUT TO HAPPEN!!!!!!!!!!!!!
Date: 1999/09/23
Message-ID: <6NBG3.937$Ph7.3012@insync>#1/1
X-Deja-AN: 528899027
References: <7sc8ma$h32$1@bgtnsc03.worldnet.att.net>
<7sc8sv$i0b$1@bgtnsc03.worldnet.att.net> <37EAE5F1.5680@switchboard.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938141890 208.169.172.11 (Thu, 23 Sep 1999 21:58:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 21:58:10 CDT
Newsgroups: rec.radio.cb
```

Exactly...

In the end, they usually go away, but not without "Battle Scars".

Toll Free

David Proske <redneck@switchboard.net> wrote in message
news:37EAE5F1.5680@switchboard.net...

> I've stood on the side and watched this pile of dog shit get larger and
> larger. It's quite evident that Robert Schroeder, CB-KING, or whatever
> his name is; is a agitator. Maybe not at first, but he is one now. At
> first I think he had such a hard on for CB it became a obsession for
> him. Nobody on the group would take him in(so to speak) so he took to
> agitating.
>
> This happens quite often with new guys in my area. They try to get
> involved with our CB club; but they cuss on the air, key over other
> members, broadcast music, don't ask for breakes ect... When we quit
> talking to them they start agitating. The exact same thing happend with
> this posting thread.
>
> David Proske
> "Diesel Man 712"

```
> Top Siders 27.405 USB S.E. Texas




From -1699998018382794442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <37EAE912.4DEF4031@netzero.net>#1/1
X-Deja-AN: 528899028
Content-Transfer-Encoding: 7bit
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-
cp1.aol.com> <37E1B167.B5449D3F@netzero.net> <7s74ie$4ig@dfw-
ixnews7.ix.netcom.com> <37EA90A1.EE3C3083@netzero.net> <ZKzG3.931$Ph7.3018@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938142065 24132 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> I agree, and can also vouch that a year and a half ago Bill was a total
> asshole!
>
> Sorry, couldn't resist!  ;-0

     You may find that I'm still an asshole when you read some
     of my responses to your latest posts. ;-P

> Toll Free
--
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37EA90A1.EE3C3083@netzero.net...
> > Sharon Sherwood wrote:
> >
> > > Bill could you please explain where you get dividing the power by three
> to get
> > > root means square (rms) power. I a;lways thought it was times .707 or
> divide by
> > > 1.414 to find the rms value of power, volts, current. Or is that just
> kind like
> > > shot gunning it? I.E not taking reactive and apparent power into
> consideration.
> > > I do not mean this as a smart ass question.
> >
> > It's simple; voltmeter-based wattmeters don't agree with
> > classic equations.  My explanation is based on practical
> > experience with certain pieces of test equipment rather
> > than physics and mathmatics.  That's why twice I qualified
> > my statements with "using a Bird."  Rather than say it
> > all again here, if you'd like a lesson in practical power
> > measurement, read the AM Tutorial on my website.  There's
> > a link to it below.
> >
> > You and Jack are where I was a couple of years ago.  You
> > think CBers don't know what they're talking about because
> > their answers and explanations don't agree with the
> > simple equations that have been tattooed on your brains.
> > I used to think just like you.  I know better now.  There
> > have been some very sharp, pragmatic people that have
> > come and gone since I've been participating in the news-
> > group.  They spent alot of their free time setting people
> > like us straight.  Unfortunately, these never-ending,
> > petty, repetative debates grew weary and caused them to
> > stop participating.  The flow of high-minded yet ignorant
> > people to this newsgroup is never-ending--it suffocates
> > those who are trully wise in matters of practical radio.
> > --
> > -------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -6855180489757139920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EAE761.4354BFA3@netzero.net>
X-Deja-AN: 528899030
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
```

```
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37EAB2D0.B7AF8969@netzero.net> <9AzG3.929$Ph7.2855@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938141636 23785 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > > If you like the Galaxy line, the 88 is about the best.
> >
> > The 2950 is a better bang-for-the-buck choice that does
> > everything an 88 does for less except the TX audio effects.
> > The analog meter on the 88 is better than the bar graph on
> > the 2950 too.  The TX audio effects and the analog meter
> > can be added to the 2950, but the features that the 2950
> > offers that aren't on the 88 can't be added to the 88
> > because the 2950 is CPU (central processing unit) controlled
> > while the 88 is not.  To me, that makes the 2950 a better
> > choice.
>
> Their are a few personal things that I DON'T like about the 2950, nor the
> 88.  I have one 88, but I don't run it.
>
> I prefer my Uniden SSB chassis.

     Okay, but when you consider the 88 and the 2950, the
     2950 should come out on top.

> >
> > > If you like the legal line of CB radios, then the Uniden 8719 chassis
> (148,
> > > Grant, etc.) are the best.
> >
> > If it weren't for the Midland 79-290 I'd agree.
>
> Bill, I don't do this everyday.  This is a new chassis to me, although I
> have heard that the RX section sucks.

     I don't agree--especially when compared to the 2950.

> >
> > The 79-290 somehow slipped through the FCC cracks
> > (that should excite all the legal beagles on the
> > negwsgroup).  The 79-290 has an FCC type-acceptance
> > number, therefore it's a legal CB.  However, it's
> > a dual-final, high-level AM modulated radio that
> > always does more than 4 watts AM (average) and 12
> > SSB (peak).  The coarse clarifier is unlocked in
> > the stock configuration too.  To add 5 extra bands
```

> > of frequencies all you have to do is solder jump two
> > points in the control head--you don't even have to
> > remove a single screw from the radio itself. The
> > coarse clarifier is already unlocked, so you'll
> > have full coverage. Remove Q33, tune one coil,
> > adjust a few pots, and the radio will dead-key
> > 2 and swing to 30+ and 35 on SSB at 14.5 volts.
> > The stability is excellent even when tuned-up.
> > That means the radio doesn't freak out when running
> > an amp into a high SWR or a mag-mount. The small
> > size and modern look will appeal to many people as
> > well. The price is good too, considering how cheap
> > the mods are. I'll completely set-up a 79-290 for
> > $40. Compare that to $90 or more to do a Grant or
> > a 148. The only thing that bothers people about
> > the 79-290 is that it needs a continuous power source
> > or it loses its memory. A number of people have
> > contacted Midland about that and were told that
> > it's normal. That can be an annoyance; but, all
> > things considered, the benefits of the 79-290
> > DEFINITELY outweigh the drawbacks. I've been in
> > CB for 20 years--I like the old standards like the
> > Grant and the 76. But, if I had to buy a new
> > "standard" CB right now, I'd buy a Midland 79-290.
>
> Sounds like a good radio.

It is a good radio.

> I would like to see one.

You will eventually.

> Maybe when I am in
> Oakland next weekend, I will stop by and look at it.
>
> You near a BART station?

Nope. BART stops in the East bay; I'm in the West Bay.

> I am going to be on the Ankle Express, but if you
> are near a BART, I will stop by...

I wouldn't mind meeting you, but I don't know anything
about BART. Personally, I don't own a 79-290 either.
I'm still using my 2950 and backup President Jackson.
We'd have to go to a shop to see the 79-290.

> Anyway... I do like the 8719 chassis. I can see 10 watts Bird out of one
> fairly easily, and rarely see that out of a Galaxy, even when really pumped.

I never look for average wattage figures. Galaxies
always beat Grants/148s when it comes to peak power

on my bench. However, I've never seen 10 average watts out of any single-final radio--even the AM-only units.

> The ones that mod a Galaxy for that many watts usually see a lot of them
> brought back in a month or so. I also like the TX audio that comes from
> one.

I agree there. The TX audio from a Grant/148 looks alot like the audio from a 76/29; it sounds louder and punchier than a 2950 or a dual final Galaxy. However, I've never compared it to a 79-290. What I've focused on is how nice the 79-290 is on SSB. I take it for granted that the 79-290 will sound at least as good as a 2950 since its a high-level AM modulated radio. That's good enough for me.

> The transformer modulated radios where not in the equation because I was
> talking SSB only. For AM use, any radio that uses a transformer for the
> modulator works well.

I agree; I just wanted to cover all bases.

> >
> > > I typically see more Bird watts from a Cobra 148 than I do a Galaxy, but
> the
> > > Galaxy will do more on SSB clearly.
>
> See my statement above.
>
> >
> > That's not what I see. Most Galaxies are dual
> > final radios--that means they naturally make
> > more power than the single-final standard CBs.
>
> Not necessarily! You ever look at the dual final Cybernet chassis? They
> won't even hit 4 Bird watts! Shitty regulator design.

Like I said, I look for peak power. Galaxies and Superstars (Cybernet copies) always beat Grants/148s in peak power. If they do that with a reasonable waveform, it's guaranteed that the average power will be at least comperable.

One of our discrepancies here is that I don't see the Bird as being the last word in performance. In the field or on the battleground you don't have much choice. There, the Bird in CW mode is the last word other than actual competition. On a good test bench that isn't the case. Like Dennis, I find that average (aka Bird) wattages can be skewed by alot of factors. When a wattmeter is all you've got, I recommend going with maximum peak wattage rather than average wattage as a measure of which is the more powerful unit.

> Galaxy is better, but I never see the even power application from the
> modulator section from the 148.... Due in a large part to the better
> voltage regulation of the Galaxy regulator / modulator. However, when a
> "swing mod" is done to the Galaxy radio, it sounds like shit. Not so with
> the 148.

We'd have to talk about this via e-mail as it doesn't
make sense to me. It sounds like you're trying to
baffle me with bullshit. The modulator stages are
of the same design in the Galaxies as in the 148s.
The only difference is that the active parts of the
Galaxies have to deal with twice as much power so
they're heavier.

> The 148/Grant chassis is
> > one of the weakest TX performers still in production,
> > in my opinion. They're the reason why amps like the
> > 667 are still available. The 148/Grant is a throwback
> > to 20+ years ago when no CB radio made more than 15 to
> > 18 peak watts. In those days even the AM-only radios
> > that had audio output transformers were weak because
> > they used such low-power RF driver and final transistors.
> >
>
> Guess we see things different. Both mentally, and on the meter. ;-0

I don't know what you mean by "mentally." Sounds
like more baffle with bullshit antics. The 8719
chassis has a good sound but weak numbers--it's
that simple. Anything else is bullshit--and you
know it. 18 peak watts is typical from a tuned-up
148. Any model Galaxy that was that weak wouldn't
stay in production for more than a couple of years.

> Toll Free

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8683414212760118338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b

X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37eae723.17952956@news1.newscene.com>#1/1
X-Deja-AN: 528902989
Content-Transfer-Encoding: 7bit
References: <37EA9C03.870ABBE1@netzero.net>
<19990923202510.12041.00000390@ngol03.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> Stick your nose
>out far enough and someone will bite it off.

You ought to be a little more careful here. You may just get what
you ask for.

From -2125507203905830555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star 500 ?
Date: 1999/09/23
Message-ID: <37EAEB3E.92F9AEEC@netzero.net>#1/1
X-Deja-AN: 528902992
Content-Transfer-Encoding: 7bit
References: <37EA9C03.870ABBE1@netzero.net>
<19990923202510.12041.00000390@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938142622 24432 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37EA9C03.870ABBE1@netzero.net>, Bill Eitner <kd6tas@netzero.net>
> writes:
>
> >Please, tell me what the net result of all your "RFEnforcer"
> >efforts have been to date. My guess is ZERO.
>
> This is correct.

That phrase is all that matters. The rest is the same,

tired refrain that spews from the mouths of all washout
police cadets that can't move on and force their mis-
guided obsession upon other forums. Again, get a life.

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-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
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From 298420403101452946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <RfCG3.939$Ph7.3356@insync>
X-Deja-AN: 528910612
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37EAB2D0.B7AF8969@netzero.net> <9AzG3.929$Ph7.2855@insync>
<37EAE761.4354BFA3@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938143857 208.169.172.11 (Thu, 23 Sep 1999 22:30:57 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 22:30:57 CDT
Newsgroups: rec.radio.cb
```

> > Their are a few personal things that I DON'T like about the 2950, nor
> > the
> > 88. I have one 88, but I don't run it.
> >
> > I prefer my Uniden SSB chassis.
>
> Okay, but when you consider the 88 and the 2950, the
> 2950 should come out on top.

Depends on the user. Overall, yes... For a moronic user, no. My grandfather owns a 2900 RCI, and although it is a great radio, he much prefers the ease of use of the Galaxy radios.... Can't stand to use the VFO. This may be a moot point, since the 2950 has a "CB" mode, but still is confusing to some operators.

It is a case by case basis, but on the upper end, you would be right.

> > Bill, I don't do this everyday. This is a new chassis to me, although I
> > have heard that the RX section sucks.
>
> I don't agree--especially when compared to the 2950.

Like I said.. I have yet to see the Midland...

The RCI was pretty easy to outdo in the RX section, though. Galaxy chassis
seem to be a little better tuned, but a "Channel Guard" type filter, or
another XTAL filter in line does help them, too.

 But, if I had to buy a new
> > > "standard" CB right now, I'd buy a Midland 79-290.
> >
> > Sounds like a good radio.
>
> It is a good radio.

I have to take your word for it.

>
> > I would like to see one.
>
> You will eventually.

Maybe. I don't do this for a living, and I don't see much that isn't
dealing with competitions, so if the radio won't work well in a comp mobile,
I don't see it. I deal with either tube or strictly amateur equip. on the
base side....

I would be interested to see what the computer section of the radio did with
a linear of some power behind it. That is what I base the computer
controlled radios against... Because that is what is the biggest affect
that my operating standards have.. The Microprocessors have a hard time
with high RF field strength.

>
> > Maybe when I am in
> > Oakland next weekend, I will stop by and look at it.
> >
> > You near a BART station?
>
> Nope. BART stops in the East bay; I'm in the West Bay.
>
> > I am going to be on the Ankle Express, but if you
> > are near a BART, I will stop by...
>
> I wouldn't mind meeting you, but I don't know anything

> about BART. Personally, I don't own a 79-290 either.
> I'm still using my 2950 and backup President Jackson.
> We'd have to go to a shop to see the 79-290.

Too bad. Although if I get the position out their, I will be living in the
area! Guess that would make a meeting a little more accessible.

>
> > Anyway... I do like the 8719 chassis. I can see 10 watts Bird out of
one
> > fairly easily, and rarely see that out of a Galaxy, even when really
pumped.
>
> I never look for average wattage figures.

For an AM chassis, that is all I look at. For SSB, it is completely
useless. That is what the 4314 Bird is for.... Or the 43 with a PEP kit.

  Galaxies
> always beat Grants/148s when it comes to peak power
> on my bench.

Mine, too. Typically a Galaxy stock will outtalk a 148 on SSB even when the
148 is peaked. They don't like to do more than 18 - 20 watts PEP, whereas
the Galaxy will outdo that stock.

Hats off to Galaxy for a good SSB transmitter.

  However, I've never seen 10 average
> watts out of any single-final radio--even the AM-only
> units.

I can see 8 out of most any of the 8719 chassis. The Cobra 140 / Washington
was the easier TX section to get bigger numbers. The double conversion RX
chassis where a little tougher. I never digged deep enough to find out why,
but that was my findings.

>
> > The ones that mod a Galaxy for that many watts usually see a lot of them
> > brought back in a month or so. I also like the TX audio that comes from
> > one.
>
> I agree there. The TX audio from a Grant/148 looks alot
> like the audio from a 76/29; it sounds louder and punchier
> than a 2950 or a dual final Galaxy.

And on AM, that punch is usually what gets you heard. You forget, I operate
AM usually.... SSB is a sideline hobby.

  However, I've never
> compared it to a 79-290. What I've focused on is how nice
> the 79-290 is on SSB. I take it for granted that the 79-290
> will sound at least as good as a 2950 since its a high-level

> AM modulated radio. That's good enough for me.

Then we really are looking at this from the same perspective... I look at the AM transmitter. On SSB the Galaxy is a better choice, if you are mainly an SSB operator. If most of my talking was basic AM, I would opt for the Grant / 148 chassis, and I have. The 88 is sitting in a box behind me, and the 148 is in my Suburban!

>
> > > > I typically see more Bird watts from a Cobra 148 than I do a Galaxy,
but
> > the
> > > > Galaxy will do more on SSB clearly.
> >
> > See my statement above.
> >
> > >
> > > That's not what I see. Most Galaxies are dual
> > > final radios--that means they naturally make
> > > more power than the single-final standard CBs.

Sean and Dennis went through this about a year ago. The higher AVG figures usually do tend to carry the AM signal farther, but the higher PEP figures do tend to make the SSB travel farther (as it should).

Granted, I can see 8 or 9 watts of carrier out of a Galaxy, but the needle won't move when modulated, or you see a slight flicker backwards. What would you rather see..... 9 watts, swinging to 6, or 3 watts swinging to 8?

> >
> > Not necessarily! You ever look at the dual final Cybernet chassis?
They
> > won't even hit 4 Bird watts! Shitty regulator design.
>
> Like I said, I look for peak power.

Their is our difference. I use the Bird, and although PEP on the Bird is available, I don't always use it. It is nice to be able to see the total picture, but if you are swinging backwards, and another station is going forwards, the forward swinging station will be heard, all other things being equal! The negative going power in the backward swinging radio will not carry quite as far as one that swings forward.

Galaxies and
> Superstars (Cybernet copies) always beat Grants/148s
> in peak power.

Cybernet sucks all the way around.

Sorry, but that is my opinion as one that owned a shop. Cybernet had the highest failure rate of any chassis at the time (now I would say that Maxon carries that honor). Because of that, I stay with tried and true designs.

After all, what has worked for 20+ years must have something right!

If they do that with a reasonable
> waveform, it's guaranteed that the average power
> will be at least comperable.

Not necessarily!

I know that the 4CX250 tube will do 12Kw PEP, rated power. Pulsed.

The AVG output power is only 300 watts at that level.

My Pride DX-300 does 900 watts PEP.

It does the same 300 watts RMS.

Big difference, and the same holds true for the radio chassis. Although the
Galaxy doesn't use pulse power, it does not have the AM punch that the AM
only and 8719 chassis do!

>
> One of our discrepancies here is that I don't see
> the Bird as being the last word in performance.

I do, because that is the only people that I cater to. They don't care what
another "standard" says, as long as I can quote them a Bird reading, they
are happy!

> In the field or on the battleground you don't
> have much choice. There, the Bird in CW
> mode is the last word other than actual competition.

And usually, the Bird will tell you the same thing that the competition
will, all other things being equal!

> On a good test bench that isn't the case.

Your right. On a bench, with a peak reading meter, the Galaxy will blow
most any other chassis out of the water. I agree on that. However, I don't
do the majority of my broadcasting into my dummy load....

Like
> Dennis, I find that average (aka Bird) wattages
> can be skewed by alot of factors.

As can any other wattmeter on the market!

When a wattmeter
> is all you've got, I recommend going with maximum
> peak wattage rather than average wattage as a measure
> of which is the more powerful unit.

Actual competition will tell you different! That is where you and I differ.

I deal with competition on (almost) a daily basis.... That is what I purchase my radio for...

That, and to give local information to any trucker that needs it! ;-0

>
> > Galaxy is better, but I never see the even power application from the
> > modulator section from the 148.... Due in a large part to the better
> > voltage regulation of the Galaxy regulator / modulator. However, when a
> > "swing mod" is done to the Galaxy radio, it sounds like shit. Not so
with
> > the 148.
>
> We'd have to talk about this via e-mail as it doesn't
> make sense to me. It sounds like you're trying to
> baffle me with bullshit. The modulator stages are
> of the same design in the Galaxies as in the 148s.
> The only difference is that the active parts of the
> Galaxies have to deal with twice as much power so
> they're heavier.

And gain figures on the modulator transistor is different, the biasing is different. I will say that for the average radio, the Galaxy has a better modulator. Set your carrier, and that is the number you see on the Bird. It has a lot tighter regulator (modulator) section.

Doesn't change the fact that you can take a 148 down to a half watt carrier, and let it swing wildly from their, and it is completely understandable.

Do that with a Galaxy! Makes the chassis damn near non-understandable! I know. I have to set these radios up for competition use, and I don't run GARGANTUAN carriers!

> >
> > Guess we see things different. Both mentally, and on the meter. ;-0
>
> I don't know what you mean by "mentally."

What do I mean... I mean that I like seeing higher avg power, you like higher PEP. I like the old chassis, you like the new.

Nothing wrong with either of us, because we use our radios for different purposes. For your applications, I agree, the Galaxy (RCI) chassis is better.

For the AM use, and occasional SSB, the 148 chassis is a better radio. It is time proven, works well at any carrier level, sounds good at any carrier level and lasts even after it has been abused all day long.

You can't say the same thing about a Galaxy!

On SSB, though, the Galaxy will eat a 148 for lunch!

Sounds
> like more baffle with bullshit antics.

No, not at all.

The 8719
> chassis has a good sound but weak numbers--it's
> that simple.

That is what an amplifier is built for. Numbers. If you have garbage going in, garbage goes out.

Anything else is bullshit--and you
> know it. 18 peak watts is typical from a tuned-up
> 148.

Yes, but the avg numbers are a lot higher than an equivelant "other brand".

Any model Galaxy that was that weak wouldn't
> stay in production for more than a couple of years.

Your right again! But, those are radios that have a purpose. Just like the 148s.

You can get an equivelant 148 radio with a Galaxy faceplate for nearly the same price... No freq counter, etc.... If the 148 was such an outdated piece of shit, wouldn't word be out by now about it? I mean... Why do they still make it?
>
Later.

Toll Free

From 6504204634486408763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931e67e0f3f7e5c1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Palomar 225 AMP - Any Good?
Date: 1999/09/23
Message-ID: <8kCG3.941$Ph7.3601@insync>#1/1
X-Deja-AN: 528914884
References: <ru2hll28i6b17@news.supernews.com> <19990916164556.01470.00000674@ng-

cp1.aol.com> <37E1B167.B5449D3F@netzero.net> <7s74ie$4ig@dfw-ixnews7.ix.netcom.com> <37EA90A1.EE3C3083@netzero.net> <ZKzG3.931$Ph7.3018@insync>
<37EAE912.4DEF4031@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938144132 208.169.172.11 (Thu, 23 Sep 1999 22:35:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 22:35:32 CDT
Newsgroups: rec.radio.cb

>
> You may find that I'm still an asshole when you read some
> of my responses to your latest posts. ;-P
>

Yep! ;-0 However, just because you disagree with me about something
doesn't mean that I don't respect you for what you know, and what you have
learned.

But, a year and a half ago, you wouldn't even talk about some of the things
that you do now, and their is still hope for you yet!

Toll Free

From -2169456223513590678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66fa6479257f4184
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Messenger 350 question
Date: 1999/09/23
Message-ID: <37EAF21F.22E2A874@netzero.net>#1/1
X-Deja-AN: 528914885
Content-Transfer-Encoding: 7bit
References: <7seh0u$lbb$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938144382 25087 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert wrote:
>

> When used with an Emperor 5010 in the mobile the SWR meter in the radio does
> strange things.   With the amp off the SWR is 1:1 and the power meter reads
> 9. When the amp is on the SWR jumps to 2.5 and the power meter reads 2.

That's not necessarily out of the ordinary. When you turn an amp on the radio sees the input of the amp rather than the antenna. Not all amps have flat input circuits. In other words, not all amps present a perfect impedance to the radio.

> I
> tried a longer jumper,9 feet(original was 3) and didn't change much. Can
> anyone tell me what is going on?

See above. You shouldn't expect the amplifier's input circuit to be a perfect, non-reactive, 50 ohm load because that's rarely the case. What's going on is that the amp is presenting something other than a purely resistive 50 ohm load to the radio.

> By the way, I think it is an older model and shows 15-80 meters on the
> front.

Personally, I wouldn't worry about it. The rule is still the same: don't worry about SWR unless it's above 3:1. The only way to correct it is to rework the amp's input circuit. Most people, including CB shop techs, are not able or qualified to do that. You might try switching amongst the different output power positions to see if one presents a much better match (lower SWR) to the radio than the others. That, very often, does occur. One notch down from wide open (maximum) is usually a good overall setting.

Another worthwhile test is to test the SWR between the amp and the antenna. Problems there can often translate into problems on the input side.

> --
> Robert

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 6403951950242086762

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DC break
Date: 1999/09/23
Message-ID: <aiCG3.940$Ph7.3605@insync>#1/1
X-Deja-AN: 528914886
References: <PrzG3.926$Ph7.2741@insync> <19990923231903.08204.00000374@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938144006 208.169.172.11 (Thu, 23 Sep 1999 22:33:26 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 23 Sep 1999 22:33:26 CDT
Newsgroups: rec.radio.cb

Their was a Lead Field Officer in the San Diego office named "Mike".

His handle was Three Legged Snail.

I sold him his first radio.... A Midland Precision Series SSB for a hundred bucks.

I also sold him his first 10Kw amplifier.... A 4 tube 4-1000Z amp.

Nice guy.

He just retired from the "Commission" and talks skip on 6, albeit with a new handle.

Toll Free

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19990923231903.08204.00000374@ng-fn1.aol.com...
> >Did it ever occur to you that the FCC has already visited these wonderful
> >functions and even joined in the fun?
> >Have you ever met an FCC agent before?
>
> LOL!!!!...I personally know someone who works for the FCC and builds and
> repairs amps in their spare time..They`ve been to many keydowns and even key
> from time to time
>
> I hope I did`nt brain my damage.

From 8122003937155400912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b34c7f55de4492
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Confused and wanting to know
Date: 1999/09/23
Message-ID: <7set71$ofh$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 528914888
References: <19990923171254.19804.00000802@ng-ce1.aol.com>
X-Server-Date: 24 Sep 1999 04:03:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

The Francis antenna has a copper wire down the middle, the whip is made of stainless steel. Copper conducts better than stainless, therefor the resonant frequency length is achieved with a shorter piece of copper than it does out of stainless steel, it other words copper has less resistance than stainless, therefor it moves electricity faster than stainless, if the antenna was made out of gold or platinum it would be even shorter.

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-
ODVYTATDL wrote in message <19990923171254.19804.00000802@ng-ce1.aol.com>...
> Ok, I am fairly new to C.B. radio, but I have a mobil set up, I got a francis
>amazer, or as the local radio shop called it, a 102 whip, First why is a 96"
>whip called a 102", second of all just about all the books I have read say a 9
>foot antenna is needed for a 1/4 wave antenna, this would make sence because
>the formula for homebrewing an antenna (the 234 divided by freq) works out to 9
>feet. why not just sell 9 foot whips?? Also I tried it with a 3" spring and got
>a higher swr than without it. This is buggin the helloutuvme!

From 2304334020929936294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/23
Message-ID: <37EB0E3F.2B596418@netzero.net>
X-Deja-AN: 528934849
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37EAB2D0.B7AF8969@netzero.net> <9AzG3.929$Ph7.2855@insync>
<37EAE761.4354BFA3@netzero.net> <RfCG3.939$Ph7.3356@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938151601 28530 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > > Their are a few personal things that I DON'T like about the 2950, nor
> the
> > > 88. I have one 88, but I don't run it.
> > >
> > > I prefer my Uniden SSB chassis.
> >
> > Okay, but when you consider the 88 and the 2950, the
> > 2950 should come out on top.
>
> Depends on the user. Overall, yes... For a moronic user, no. My
> grandfather owns a 2900 RCI, and although it is a great radio, he much
> prefers the ease of use of the Galaxy radios.... Can't stand to use the
> VFO. This may be a moot point, since the 2950 has a "CB" mode, but still is
> confusing to some operators.

A "moronic" point is exactly what it is. The 2950 in the CB
mode is EASIER to run than a CB because it outlines the RC ("A")
channels. In other posts I've said that the 2950 can be intimidating, but that's only until the owner reads the owners
manual or has a helpful dealer go through it with him.

> It is a case by case basis, but on the upper end, you would be right.

Okay.

> > > Bill, I don't do this everyday. This is a new chassis to me, although I
> > > have heard that the RX section sucks.
> >

> > I don't agree--especially when compared to the 2950.
>
> Like I said.. I have yet to see the Midland...
>
> The RCI was pretty easy to outdo in the RX section, though. Galaxy chassis
> seem to be a little better tuned, but a "Channel Guard" type filter, or
> another XTAL filter in line does help them, too.

The thing to remember is that the 2950 is still as sensitive as any other--it's just not as selective (quiet). In other words, it's not like you're going to hear things on other radios that you won't hear on a 2950. The difference is that there's more hiss noise in with the signal when received on a 2950.

I use a 2950 as my base/bench radio. Not long ago I got tired of hearing the bullshit and conducted my own test to see just how bad the 2950 receiver was. I had a 138XLR on my bench. Many on this newgroup think that chassis has one of the best receivers ever made. Personally, I don't agree. The UPd 858 chassis that includes the 139 is a single conversion receiver with a fancy filter. I've done all the common receiver mods to my 2950. Both the 139 and my 2950 were in peak tune. The 139 was quieter, but there were weak signals that I just plain couldn't hear (I couldn't make out the words the person was saying) on the 139 that I could (I could hear the words) on my 2950. I don't like how noisy the 2950 receiver is. They could've used some FETs and quieted it down; but, in my opinion, it's no less sensitive than the coveted late 858 chassis.

--

> But, if I had to buy a new
> > > > "standard" CB right now, I'd buy a Midland 79-290.
> > >
> > > Sounds like a good radio.
> >
> > It is a good radio.
>
> I have to take your word for it.

Can't you simply agree with me?

> >
> > > I would like to see one.
> >
> > You will eventually.
>
> Maybe. I don't do this for a living, and I don't see much that isn't
> dealing with competitions, so if the radio won't work well in a comp mobile,
> I don't see it. I deal with either tube or strictly amateur equip. on the
> base side....

Then take some time to go play with one.
It's not a perfect radio in every way, but
it's a great radio for the money. It's like
taking the PC-122 to the next level.

> I would be interested to see what the computer section of the radio did with
> a linear of some power behind it. That is what I base the computer
> controlled radios against... Because that is what is the biggest affect
> that my operating standards have.. The Microprocessors have a hard time
> with high RF field strength.

I only have experience with them up to the 500
watt PEP level. At that level the radio doesn't
even know anything unusual is going on.

> >
> > > Maybe when I am in
> > > Oakland next weekend, I will stop by and look at it.
> > >
> > > You near a BART station?
> >
> > Nope. BART stops in the East bay; I'm in the West Bay.
> >
> > > I am going to be on the Ankle Express, but if you
> > > are near a BART, I will stop by...
> >
> > I wouldn't mind meeting you, but I don't know anything
> > about BART. Personally, I don't own a 79-290 either.
> > I'm still using my 2950 and backup President Jackson.
> > We'd have to go to a shop to see the 79-290.
>
> Too bad. Although if I get the position out their, I will be living in the
> area! Guess that would make a meeting a little more accessible.

Across the bay is only 20 road miles. If you're
really there I'll show up. On the other hand,
the same goes for you. Once you get a car, come
see me. Seeing my shop may be of more value to
you than seeing my face.

> > > Anyway... I do like the 8719 chassis. I can see 10 watts Bird out of
> one
> > > fairly easily, and rarely see that out of a Galaxy, even when really
> pumped.
> >
> > I never look for average wattage figures.
>
> For an AM chassis, that is all I look at. For SSB, it is completely
> useless. That is what the 4314 Bird is for.... Or the 43 with a PEP kit.
>
>   Galaxies
> > always beat Grants/148s when it comes to peak power
> > on my bench.

>
> Mine, too. Typically a Galaxy stock will outtalk a 148 on SSB even when the
> 148 is peaked. They don't like to do more than 18 - 20 watts PEP, whereas
> the Galaxy will outdo that stock.
>
> Hats off to Galaxy for a good SSB transmitter.
>
>   However, I've never seen 10 average
> > watts out of any single-final radio--even the AM-only
> > units.
>
> I can see 8 out of most any of the 8719 chassis. The Cobra 140 / Washington
> was the easier TX section to get bigger numbers. The double conversion RX
> chassis where a little tougher. I never digged deep enough to find out why,
> but that was my findings.

6 to 8 is one thing, but 10 is a BIG another.

> >
> > > The ones that mod a Galaxy for that many watts usually see a lot of them
> > > brought back in a month or so. I also like the TX audio that comes from
> > > one.
> >
> > I agree there. The TX audio from a Grant/148 looks alot
> > like the audio from a 76/29; it sounds louder and punchier
> > than a 2950 or a dual final Galaxy.
>
> And on AM, that punch is usually what gets you heard. You forget, I operate
> AM usually.... SSB is a sideline hobby.

I'd put up a dual final radio against a 148 and win
every time in a competition even though I didn't
sound as loud.

>   However, I've never
> > compared it to a 79-290. What I've focused on is how nice
> > the 79-290 is on SSB. I take it for granted that the 79-290
> > will sound at least as good as a 2950 since its a high-level
> > AM modulated radio. That's good enough for me.
>
> Then we really are looking at this from the same perspective... I look at
> the AM transmitter. On SSB the Galaxy is a better choice, if you are mainly
> an SSB operator. If most of my talking was basic AM, I would opt for the
> Grant / 148 chassis, and I have. The 88 is sitting in a box behind me, and
> the 148 is in my Suburban!

Given what you've said, we aren't looking at this from
the same perspective. In my view it takes an AM-only
standard to beat a dual-final in competition. In other
words, my 2950 won't sound as punchy but it'll beat
your 148 every time.

> >

> > > > > I typically see more Bird watts from a Cobra 148 than I do a Galaxy,
> but
> > > the
> > > > > Galaxy will do more on SSB clearly.
> > >
> > > See my statement above.
> > >
> > > >
> > > > That's not what I see. Most Galaxies are dual
> > > > final radios--that means they naturally make
> > > > more power than the single-final standard CBs.
>
> Sean and Dennis went through this about a year ago. The higher AVG figures
> usually do tend to carry the AM signal farther, but the higher PEP figures
> do tend to make the SSB travel farther (as it should).

I don't know what that means. Real dual final radios show higher
average AND peak numbers. I never heard Sean or Dennis say a 148
carried higher AM average wattages than a dual final radio. For
me to believe that you'll have to pull up a quote. My personal
experience says no to that--what else can I go with? I remember
Sean saying his personal mobile radio was a 2950--not a 148--even
though he could have anything he wanted. Logic tells me that if
a 148 was better than a 2950 that's what Sean would be using.

> Granted, I can see 8 or 9 watts of carrier out of a Galaxy, but the needle
> won't move when modulated, or you see a slight flicker backwards. What
> would you rather see..... 9 watts, swinging to 6, or 3 watts swinging to 8?

Given your conditions, there's very little difference.
Both will hold steady at 6. Like you've seen, my 2950
will hold an 8 watt carrier on a Bird. On a 148 the
needle would swing back to 6 and a half. I'm not a dummy.
I've been at this for 20 years. I know what 148s and 2950s
do. A perfectly well-tuned 2950 won't backswing even when
forced to hold a 10 watt dead-key assuming it's DC supply
is adequate. NO 148 could ever hold a 10 watt dead-key
without backswinging on a Bird.

> > >
> > > Not necessarily! You ever look at the dual final Cybernet chassis?
> They
> > > won't even hit 4 Bird watts! Shitty regulator design.
> >
> > Like I said, I look for peak power.
>
> Their is our difference. I use the Bird, and although PEP on the Bird is
> available, I don't always use it. It is nice to be able to see the total
> picture, but if you are swinging backwards, and another station is going
> forwards, the forward swinging station will be heard, all other things being
> equal!

How do you ever know when that's happening? And who's to say that's really the truth? I can just as easily say that the station with higher peak power is the one being heard. Today, modulator kits are everywhere. They skew the classic, average Bird assumtion. Dennis tried to teach us that long ago. I accepted it--you obviously haven't. Peak power readings are the only truth left to us--get used to it.

> Galaxies and
> > Superstars (Cybernet copies) always beat Grants/148s
> > in peak power.
>
> Cybernet sucks all the way around.

That's a biased, personal opinion based on nothing of substance.

> Sorry, but that is my opinion as one that owned a shop.

Again, so what?

> Cybernet had the
> highest failure rate of any chassis at the time (now I would say that Maxon
> carries that honor).

Not in the old days. Only when the copies became prevalent. Think about it. Midlands, road talkers, and Penney's radios were and are every bit as good as their uniden counterparts.

> Because of that, I stay with tried and true designs.
> After all, what has worked for 20+ years must have something right!

That's bullshit. Uniden survived--that doesn't make their stuff better by proxy. If Cybernet evolved like Uniden evolved, who's to say Cybernet wouldn't be better?

Personally, I think alot of the "export" designs are as much Cybernet copies as they are Uniden copies. Look at the trace paths on the left side of the solder side of the board on all Superstars and Galaxies as well as their new copies like Northstar. The board design looks much more like a Cybernet than a Uniden design. At the very least, somebody is stealing the old Cybernet board layouts. What's to say they aren't stealing the circuit designs as well?

You need to look at this objectively.

> If they do that with a reasonable

> > waveform, it's guaranteed that the average power
> > will be at least comperable.
>
> Not necessarily!

Yes, necessarily.

> I know that the 4CX250 tube will do 12Kw PEP, rated power. Pulsed.

Pulsed power is bullshit when compared to CB.

> The AVG output power is only 300 watts at that level.
>
> My Pride DX-300 does 900 watts PEP.
>
> It does the same 300 watts RMS.
>
> Big difference, and the same holds true for the radio chassis. Although the
> Galaxy doesn't use pulse power, it does not have the AM punch that the AM
> only and 8719 chassis do!

That's crap. If that were the case they (Galaxy) wouldn't
be sucessful. The majority of bucks-up CBers use Galaxy
radios because they're known performers.

The first thing you need to straighten out is the output
out of that DX3. It should hold that 300 watt carrier and
then some resulting in a much higher peak value.

> >
> > One of our discrepancies here is that I don't see
> > the Bird as being the last word in performance.
>
> I do, because that is the only people that I cater to. They don't care what
> another "standard" says, as long as I can quote them a Bird reading, they
> are happy!

Still, we both know that doesn't mean anything.

> > In the field or on the battleground you don't
> > have much choice. There, the Bird in CW
> > mode is the last word other than actual competition.
>
> And usually, the Bird will tell you the same thing that the competition
> will, all other things being equal!

All other things are NEVER equal.

> > On a good test bench that isn't the case.
>
> Your right. On a bench, with a peak reading meter, the Galaxy will blow
> most any other chassis out of the water. I agree on that. However, I don't
> do the majority of my broadcasting into my dummy load....

What difference does it make? A dummy load makes
other factors become equal. You should like that.
I have to say that sustainable peak rules.

>   Like
> > Dennis, I find that average (aka Bird) wattages
> > can be skewed by alot of factors.
>
> As can any other wattmeter on the market!

You're using a Bird--we KNOW that thing can go
all over the place--at least admit that. Average
Bird readings are even a bigger joke.

>   When a wattmeter
> > is all you've got, I recommend going with maximum
> > peak wattage rather than average wattage as a measure
> > of which is the more powerful unit.
>
> Actual competition will tell you different! That is where you and I differ.
> I deal with competition on (almost) a daily basis.... That is what I
> purchase my radio for...
>
> That, and to give local information to any trucker that needs it! ;-0

If my 2950 were to beat your 148, what would you say then?
I trully believe that would be the case. If you intend to
live here and talk like a big shot, we'll have to clash.

> >
> > > Galaxy is better, but I never see the even power application from the
> > > modulator section from the 148.... Due in a large part to the better
> > > voltage regulation of the Galaxy regulator / modulator. However, when a
> > > "swing mod" is done to the Galaxy radio, it sounds like shit. Not so
> with
> > > the 148.
> >
> > We'd have to talk about this via e-mail as it doesn't
> > make sense to me. It sounds like you're trying to
> > baffle me with bullshit. The modulator stages are
> > of the same design in the Galaxies as in the 148s.
> > The only difference is that the active parts of the
> > Galaxies have to deal with twice as much power so
> > they're heavier.
>
> And gain figures on the modulator transistor is different, the biasing is
> different. I will say that for the average radio, the Galaxy has a better
> modulator. Set your carrier, and that is the number you see on the Bird.
> It has a lot tighter regulator (modulator) section.

That goes for a 148 too. What't the difference?

> Doesn't change the fact that you can take a 148 down to a half watt carrier,
> and let it swing wildly from their, and it is completely understandable.
>
> Do that with a Galaxy! Makes the chassis damn near non-understandable! I
> know. I have to set these radios up for competition use, and I don't run
> GARGANTUAN carriers!

I disagree. Again. you talk like you're moving in here.
We'll see. You'll have to deal with me and Prime Minister.
You talk the talk, but I don't think your walk works.

> > >
> > > Guess we see things different. Both mentally, and on the meter. ;-0
> >
> > I don't know what you mean by "mentally."
>
> What do I mean... I mean that I like seeing higher avg power, you like
> higher PEP. I like the old chassis, you like the new.

What makes that "mental?" You're talking meter readings.

I want to get along with you, but you can't bully me. Maybe
you should call me when you get close.

> Nothing wrong with either of us, because we use our radios for different
> purposes. For your applications, I agree, the Galaxy (RCI) chassis is
> better.

It's a little late in the game for that.

> For the AM use, and occasional SSB, the 148 chassis is a better radio. It
> is time proven, works well at any carrier level, sounds good at any carrier
> level and lasts even after it has been abused all day long.

That's simply crap.

> You can't say the same thing about a Galaxy!

Yes I can, and I already have. My 2950 will
support a 10 watt carrier at 14.5 volts.
Show me the nearly stock 148 that will do that.

> On SSB, though, the Galaxy will eat a 148 for lunch!

The 2950/Galaxies will eat 148s in any mode--
that's what they're made to do and that's why
they're popular.

> Sounds
> > like more baffle with bullshit antics.
>
> No, not at all.

I believe you're being genuine, but your arguments don't work.

>   The 8719
> > chassis has a good sound but weak numbers--it's
> > that simple.
>
> That is what an amplifier is built for. Numbers. If you have garbage going
> in, garbage goes out.

That's true to a point, but we're not talking about amps--we're talking about radios.

If you want to talk amps, I really believe in the straight 4-pill design. I believe the straight 4 to be the most popular design in production today because of how the radios work. The straight 4s are a perfect match to the 30-35 watt PEP radios that are very popular today. That doesn't include the weak-ass 148.

>   Anything else is bullshit--and you
> > know it. 18 peak watts is typical from a tuned-up
> > 148.
>
> Yes, but the avg numbers are a lot higher than an equivelant "other brand".

Using a sinusoidal waveform, 18 peak watts means the underlying carrier was no more than 6 watts. That also holds true for average Bird watts.

>   Any model Galaxy that was that weak wouldn't
> > stay in production for more than a couple of years.
>
> Your right again! But, those are radios that have a purpose. Just like the
> 148s.
>
> You can get an equivelant 148 radio with a Galaxy faceplate for nearly the
> same price... No freq counter, etc.... If the 148 was such an outdated
> piece of shit, wouldn't word be out by now about it? I mean... Why do they
> still make it?

The word is out on it. I had one that was fully modified and it took me 6 months to sell it because they're just not as popular as they used to be. It was a sound-tracker too. People know that they're weak compared to today's radios. They just don't want them anymore.

> Later.
>
> Toll Free

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-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 8300635693142846086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/23
Message-ID: <37EB13D8.1442ACEC@netzero.net>#1/1
X-Deja-AN: 528942816
Content-Transfer-Encoding: 7bit
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938153018 29411 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

"Mr. Raymond A. Miller" wrote:
>
> HI,

     Hi.

> I am interested in a linear amplifier and have some questions. I'll
> just jump into them and hope someone can assist me:
> 1. How much power increase in transmitting is gained?

     That's unlimited.

> 2. How much farther can you communicate? (obviously the other party
> would also need to be similarly equiped).

     If you really go nuts (more than 2000 peak watts with a
     decent antenna), people will hear you that you can't hear.
     That represents a badge of honor in a dumb useless way to
     dumb useless people.

     In a basic stupid way, the goal is to be able to talk to
     anyone you can hear.  That usually takes 500 peak watts
     at least.  These are all estimates with no guarantees.
```

> 3. What kind of investment in $$$ would a decent unit run (entry
> level, but decent?

I'm assuming you already have a suitable radio and antenna. If so, you're only looking at the amp. Given that, I would start at the 500 peak watt level. You're talking at least $300 to go to that level. To get it installed and working, you're looking at another $100. So, let's talk $400 to $500 to get something decent going at least. This assumes you've already had little amps like the Blue Face 225 and you want more. If not, the 225 will help and can be made to work for $100 or so.

> 4. Am I correct in assuming that you simply hook the unit to a 12 volt
> power source; connect it to an antenna and you're set to go or is it
> more complicated?

At the 500 peak watt (4-pill) level, that's correct. However, there are some simple system improvements that will net you noticeable increases. Tuning your radio makes a difference that's worth doing.

> 5. Any other things one might need to know?

Yes, but they should be between you and your dealer. In other words, getting personal with your equipment dealer is a good thing. If the dealer you choose is impersonal, you should move on and not look back.

> Thanks a lot,

You're welcome.

> Ray

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-------------------------------------------------------------------
     -=[Bill Eitner]=-

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From 8702592219090604779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
```

```
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/23
Message-ID: <37EB1B2A.90413D9@netzero.net>#1/1
X-Deja-AN: 528949438
Content-Transfer-Encoding: 7bit
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<19990923235317.09319.00000307@ngol02.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938154892 611 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:

> >5. Any other things one might need to know?
>
> Yes. They are illegal for use on CB.  Get caught with one and you could be
> subject to a $10,000 fine plus confiscation of your equipment.
>
> Ask yourself the following question: "Is it really worth the risk?"

     The answer should be "yes."   The risk of confiscation
     and fine is so small that you should worry about it as
     much as you worry about slipping in the shower of dying
     while crossing the street.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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From 4352568197604697918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/23
Message-ID: <37EB1CB6.CF31265@netzero.net>#1/1
X-Deja-AN: 528949439
Content-Transfer-Encoding: 7bit
References: <37EAD5AB.ADEF3696@netzero.net> <19990924011348.00285.00001645@ng-
fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
X-Trace: fu-berlin.de 938155283 611 (none) 206.84.164.153
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

EXPORTSRUS wrote:
>
> And the 500 V makes a fantastic driver for the 1600.

     Anything you can turn down makes a good driver.
     The 500V isn't a "fantastic" driver because it's
     not unbiased and it can't be set to run at the
     same carrier level as the radio.
--
> >The Texas Star DX1600 will outdo the equivalent Messenger.  You have
> >a Texas Star 500; you know that it's a good amp.  The 1600 is two
> >500s put together.
> >--
> >Bear wrote:
> >>
> >> A couple of days ago I posted a request for anyone who knows something
> >about
> >> the sweet sixteen, texas star, to make some comments regarding a comparison
> >> between it and the Messenger with 8 2879's.   So far no answer.   Maybe my
> >> thread got burried too fast, so here goes again......
> >> Pllllllllleeeeeease...   I will drive it with a 2950 or sometimes with a
> >> 2510.   I am mostly interested in reliability and a good clean signal on
> >> SSB.   I have dual batteries and a 175 amp alternator in the pickup truck.
> >> I have always been willing to spend the necessary money to get something
> >> good but want to do this right the first time.   I currently have the TS
> >> 500v which works good,  I just want to step up a little.   Thanks again in
> >> advance..
> >
> >
> >--
> >----------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >----------------------------------------------------------------
> >
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~


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------------------------------------------------------------------
     -=[Bill Eitner]=-
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From 7240649742293173167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Still crying?????
Date: 1999/09/23
Message-ID: <7sf6er$q9j$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 528949440
References: <7sadi0$39o$1@nnrp03.primenet.com> <19990922125611.18987.00000926@ng-
fe1.aol.com> <37E9C19B.40723E6A@softcom.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.27 (htopic)
Newsgroups: rec.radio.cb

Yet you're right in the middle of it.
KAT77 <kat77@softcom.net> wrote in message
news:37E9C19B.40723E6A@softcom.net...
>
>
> > >Remember, this is CB, ain't no crying allowed!
> > >
> >
> > I don't know but i thought that CB stood for Cry Baby, or childish
behavior, or
> > constant  bullsh@# ect ect ect.
>
> Nope, it means Children's Band... Thats what alot of them act like.
>






From 4466336895709876840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Still crying?????
```

Date: 1999/09/23
Message-ID: <7sf6hj$qad$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 528953339
References: <37E9C19B.40723E6A@softcom.net> <19990923054502.16738.00000939@ng-fj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.27 (htopic)
Newsgroups: rec.radio.cb

Good. Now I'll go get another ball.......
Andy <caladan1@aol.com> wrote in message
news:19990923054502.16738.00000939@ng-fj1.aol.com...
> >Nope, it means Children's Band... Thats what alot of them act like.
> >
>
> That too and on that note I'll just take my ball and go home.
> Not the "Real" Andy AMR 30

From -3389160645223880521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6,start
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Theoretical Antenna Height
Date: 1999/09/23
Message-ID: <37EB2BE3.56B64406@bellsouth.net>#1/1
X-Deja-AN: 528953340
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 938155443 209.214.97.116 (Fri, 24 Sep 1999 02:44:03 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 02:44:03 EDT
Newsgroups: rec.radio.cb

Just a theoretical question? Not far from my home is an old radio
tower   (approximately 200 ft) that is no longer used.
If by chance I could install an antenna on top of it with nobody
knowing, run coax down and just have it waiting for me to pull up with
my mud-ducking mobile. Would that increase my ability to transmit?

```
From -2150819324285320318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Still crying?????
Date: 1999/09/23
Message-ID: <7sf664$q7o$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 528956519
References: <7sadi0$39o$1@nnrp03.primenet.com> <19990922125611.18987.00000926@ng-
fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.27 (htopic)
Newsgroups: rec.radio.cb

I guess that's why you are here. By the way, did you mean "etc."?
Andy <caladan1@aol.com> wrote in message
news:19990922125611.18987.00000926@ng-fe1.aol.com...
> >Remember, this is CB, ain't no crying allowed!
> >
>
> I don't know but i thought that CB stood for Cry Baby, or childish
behavior, or
> constant  bullsh@# ect ect ect.
>
>
> Not the "Real" Andy AMR 30
```

```
From 7714361919729308926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Theoretical Antenna Height
Date: 1999/09/23
Message-ID: <7ZKG3.28182$I6.424371@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529045799
References: <37EB2BE3.56B64406@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938179523 209.113.136.101 (Fri, 24 Sep 1999 09:25:23
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 24 Sep 1999 09:25:23 EDT
```

Newsgroups: rec.radio.cb

Andrew this is "Line of Sight" problem. At 11 meters the formula for determining the line of sight for a radiowave (in miles) is "1.4 x the Square Root of the Height". This is of course is not taking into account ones individual topographic conditions and assumes we all live on a flat, smooth sphere.

An example would be; If you had a house that was 20' high and then added 15' of antenna mast connected to an antenna, the "line of sight" for this radiowave would be 1.4 X the square of 35, which = 8.3 Miles

Using your 200' tower the calculation would be: 1.4 X the square of 200, which = 19.8 miles.

Using the tower is a 240% gain in "Line of Sight", and even your Mud duck mobile will transmit further than you ever beleived it would by using the structure. Just make sure that if you do it, that you purchase the thickest affordable coax you can find because 200' of coax, plus the coax run going over to the radio, is one hell of a run for 5 watts. And, do yourself a favor, make sure the antenna system is grounded if you operate the radio on days of not so nice weather conditions. (PS: Dont climb an old tower unless you rope it off with safety guys every 30' or so up the tower because the welded joints in most old tower are the first thing to let go. Its not worth it)

From -2800512038080126678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5076cd418179368c
X-Google-Attributes: gid106d41,public
From: Chas <clinds9498@cs.com>
Subject: Re: Talking DX to Grenada Island?
Date: 1999/09/24
Message-ID: <7sef36$1b3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528660837
References: <19990922184132.24830.00000796@ng-ft1.aol.com>
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 152.163.195.214
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Sep 24 00:02:52 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <19990922184132.24830.00000796@ng-ft1.aol.com>,
  scsiudma@aol.com (SCSI UDMA) wrote:
> Hello all!
> I was wondering if anybody worked the Island of Grenada this morning
around
> 7:30 central time?

> I listened on 27.385 LSB (Ch. 38) before leaving for work, and I
heard a
> station calling CQ DX with a "West Indies" accent.
> I was surprised that I was able to reach him with my stock 148GTL.
> I've worked the West Indies before, (Puerto Rico, Jamaica, Bahamas,
Etc.) but
> I've never worked Grenada before. It was pretty exciting working an
island I've
> never worked before. Being heard that far away with a TRULLY STOCK
148GTL made
> my day, let me tell ya!!!!
>
> Thanks for reading my babbling, I had to tell someone!!!

It is Great to reach out and make that contact on legal power. I have a
President Lincoln and a Texas Star DX400 and a Wilson 5000 and never
turn on the amp and always have the Lincoln turned down to try to get
the contacts. I have the power for those hard times when the Megawatts
stations get in there and have absolutely nothing to say but normally
get smoked but who cares. When i flip the dial and hear bleedover from
three channells over I just keep a turning to get away from the mess.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1111620788722259084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7fc8f92b095f98
X-Google-Attributes: gid106d41,public
From: Chas <clinds9498@cs.com>
Subject: Re: Cobra SoundTracker - does it make a noticable difference?
Date: 1999/09/24
Message-ID: <7sefm3$1o9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528664327
References: <7rpgrk$qqp$1@nntp3.atl.mindspring.net>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 152.163.195.214
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Sep 24 00:13:00 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <7rpgrk$qqp$1@nntp3.atl.mindspring.net>,
  "Keyton Guthery" <keyton@mindspring.com> wrote:
> Opinions on Cobra's ST (sound tracker) technology... does this feature
> perform as advertised or is it another marketing gimmick designed to
> seperate guys from their money?
>
> thx,
>
> keyton

I just bought a 29 WX NW ST and the radio works great. Have a President Lincoln in the Ford pick up and can't get rid of RFI from the motor but when i hooked up the Cobra there was no noise and no decrease in incoming signal. Maybe the Lincoln is tits up but is brand new. Ford just stinks with there shielding i guess.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 391586965638495221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/24
Message-ID: <19990923200736.19791.00000921@ng-ce1.aol.com>#1/1
X-Deja-AN: 528858890
References: <19990921182113.06636.00001144@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

look you baby i told you the specs on the two driving eight and you blew me off.
<<<<<<<<MR.2879>>>>>>>>

From -7853544842774000591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: DC break
Date: 1999/09/24
Message-ID: <PrzG3.926$Ph7.2741@insync>#1/1
X-Deja-AN: 528858895
References: <7sbgh6$8c6$1@nntp4.atl.mindspring.net>
<19990922225406.08428.00000113@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132335 208.169.172.11 (Thu, 23 Sep 1999 19:18:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 19:18:55 CDT
Newsgroups: rec.radio.cb

Did it ever occur to you that the FCC has already visited these wonderful

functions and even joined in the fun?
Have you ever met an FCC agent before? Ever been to lunch with an FCC agent. Ever even been inside an FCC agants house?

Oh but you would not know about these things would you.....I guess all lawyer wanna-be's (like yurself) just have to see things with their faces planted firmly to someone's butt.

I pitty you Mr. RFEnforcer and all your alias's. You must lead a horribly boring life.
Poor thing.

Have a Nice Day!

--
ttyl
Shadow :)

www.bigradios.com/shadow

RFEnforcer <rfenforcer@aol.com> wrote in message news:19990922225406.08428.00000113@ngol06.aol.com...
> In article <7sbgh6$8c6$1@nntp4.atl.mindspring.net>, "Train"
> <cbmods@mindspring.com> writes:
>
> >Shut the fuck up you asshole. If these things bother you so much, we suggest
> >you go to the F.C.C. and tell them where all the keydowns will be and demand
> >that the show up and arrest all involved with such deviant illegal behavior.
>
> Looks like you've saved me the trouble. Nice of you to maintain a Web site
> which tells the FCC specifically when and where all these illegal contests will
> occur.
>
> http://www.bigradios.com/tollfree/calendar.htm
>
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 6515268539574692067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: DC break
Date: 1999/09/24
Message-ID: <vszG3.928$Ph7.2966@insync>#1/1
X-Deja-AN: 528858898
References: <19990921233914.19032.00000830@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938132379 208.169.172.11 (Thu, 23 Sep 1999 19:19:39 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 19:19:39 CDT
Newsgroups: rec.radio.cb

Thanks Steve! Was wondering how things went out there!
hope to see you in Longview!

--
ttyl
Shadow :)

www.bigradios.com/shadow

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19990921233914.19032.00000830@ng-fq1.aol.com...
> We herd that the X Force guys did very well at the DC Break, so
congradulations
> on the wins.
>
> 2 pill - No Name
> 4 pill - X Force
> 8 pill - X Force
> 16 pill - X Force
> 32 pill - Foxy Lady
> AC Sky - Bluegill
> Antennas were the 55 made fighting sticks
> Dont know all the other class results.
>
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 4377249003766890997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Texas Star 500 ?
Date: 1999/09/24
Message-ID: <19990923202510.12041.00000390@ngol03.aol.com>#1/1
X-Deja-AN: 528862286
References: <37EA9C03.870ABBE1@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37EA9C03.870ABBE1@netzero.net>, Bill Eitner <kd6tas@netzero.net>
writes:

>Please, tell me what the net result of all your "RFEnforcer"
>efforts have been to date. My guess is ZERO.

This is correct. I am not an agent of the Federal Communications Commission and therefore have no authority to conduct enforcement efforts and levy penalties against offenders. I simply keep my eyes and ears open for signs of illegal activities and pass the information on to the proper authorities (kind of like a "neighborhood watch" for unlawful radio operations.) I can do nothing to impede your efforts nor can I change your behavior.

However, I believe it's just a matter of time before someone who does have enforcement authority takes an interest in your activities. Stick your nose out far enough and someone will bite it off. You have to admit, it's not very wise to openly admit to selling amplifiers to unlicensed individuals on a public newsgroup and then purposely attatch your name and amateur callsign to your postings.

Keep doing it. You'll eventually catch the attention of somebody "important" who can do something about your activities.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1591185252035816466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,4f35e45b0642c300
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,4f35e45b0642c300
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,4f35e45b0642c300

X-Google-Attributes: gidfcc6e,public
From: "Don K." <dk@home.com>
Subject: Re: FREE program that generates antenna radiation patterns
Date: 1999/09/24
Message-ID: <37EAC1B8.A94C4BF7@home.com>#1/1
X-Deja-AN: 528863650
Content-Transfer-Encoding: 7bit
References: <YrbqN8utCilzjvvPo9GARWoyoxRQ@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938133644 24.3.62.224 (Thu, 23 Sep 1999 17:40:44 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Sep 1999 17:40:44 PDT
Newsgroups: alt.radio.family,rec.radio.amateur.antenna,rec.radio.cb

GreyCloud wrote:
>
> http://www.xmission.com/~lkilgore and get the free program

Cute!

Wanna bet that now we're going to hear about how to synchronize the
frequencies from several FRS radios to make a phased array and get
around that 1/2 Watt limit! :-)

Don K.

From -1279944326778500206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,4f35e45b0642c300
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,4f35e45b0642c300
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,4f35e45b0642c300
X-Google-Attributes: gidfcc6e,public
From: fakename@fake.net (Jeff Smith)
Subject: Re: FREE program that generates antenna radiation patterns
Date: 1999/09/24
Message-ID: <37ead0f8.33406791@192.168.0.4>#1/1
X-Deja-AN: 528870716
References: <YrbqN8utCilzjvvPo9GARWoyoxRQ@4ax.com> <37EAC1B8.A94C4BF7@home.com>
X-Complaints-To: abuse@callamerica.net
X-Trace: news.callamer.com 938135744 207.114.132.12 (Thu, 23 Sep 1999 18:15:44 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Thu, 23 Sep 1999 18:15:29 PDT (newsfeed.avtel.net)
NNTP-Posting-Date: Thu, 23 Sep 1999 18:15:44 PDT
Newsgroups: alt.radio.family,rec.radio.amateur.antenna,rec.radio.cb

>Wanna bet that now we're going to hear about how to synchronize the
>frequencies from several FRS radios to make a phased array and get
>around that 1/2 Watt limit! :-)
>
>Don K.

...and split the audio over all 14 channels to get spread-spectrum...

-Jeff

From -9151704856926101768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,37dc032e6b6fcd1c
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,37dc032e6b6fcd1c
X-Google-Attributes: gid106d41,public
From: barryo@fastlink.com.au (Barry O'Grady)
Subject: Re: UPDATED
Date: 1999/09/24
Message-ID: <37eaccff.4244715@genenews.acay.com.au>#1/1
X-Deja-AN: 528872907
References: <10150-37E55CB4-61@newsd-251.iap.bryant.webtv.net>
<_NhF3.21406$N77.1696622@typ11.nn.bcandid.com>
<7sc87t$ekp$1@bgtnsc03.worldnet.att.net>
Organization: Organisation
Reply-To: barryo@fastlink.com.au
Newsgroups: rec.radio.cb,rec.radio.scanner

"Robert Schroeder" <schroeder.r@worldnet.att.net> wrote:

: When you learn how to spell, maybe, just maybe, I'll check it out.
: =20

When you learn how to set your newsreader to send plain text, maybe,
just maybe, we will read your postings.

:   MY WEB PAGE TELL ME HOW YOU LIE IT

If you web page is an admitted lie why should we bother?

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo

From 7120508746020152243
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5745bfd4b4d1788a,start
X-Google-Attributes: gid106d41,public
From: rfcommsys@aol.com (RFCOMMSYS)
Subject: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <19990923215156.03115.00001594@ng-fz1.aol.com>#1/1
X-Deja-AN: 528881387
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've checked websites and catalogs but I can't find any car transmission hump
floor mounts for CBs, scanners, etc. Who the heck sells these things????

From 4932771435291327878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f12f420bbebd259,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: WTB:AVANTI ASTRO PLANE ANTENNA
Date: 1999/09/24
Message-ID: <19990923215643.19034.00001520@ng-fq1.aol.com>#1/1
X-Deja-AN: 528885872
References: <37EA1926.BB9B6DAC@csionline.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CTI international (an italian company)makes a copy of the Avanti Astro Plane. I
just bought on from Candyman Electronics in Cucamunga Ca.($40.00)
I think they are in the 619 area code.Anyhow, I put one up in place of a
Antron A99 and it is superior over the A99.
73's

From 1901713921771144219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42db2cee039b6b7b
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Best Linear for $200 ?
Date: 1999/09/24
Message-ID: <37eae042.44194943@news.as.net>#1/1
X-Deja-AN: 528890220
References: <7sc7sj$kn4$1@nntp8.atl.mindspring.net>
<19990923092051.19042.00001214@ng-fq1.aol.com>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 938139921 5266 207.155.104.42 (24 Sep 1999 02:25:21
GMT)

```
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 24 Sep 1999 02:25:21 GMT
Newsgroups: rec.radio.cb

10-4 THAT"S RIGHT!!!!!On 23 Sep 1999 13:20:51 GMT,
twoir082@aol.comQWERTY (2-IR-082 Tim) wrote:

>>
>>
>>Hammer wrote in message <37e986ad.39974983@news.as.net>...
>>All I know is that pirate boxs are load!!
>>
>>
>>
>> Load? what does this mean?
>
>
>
>
>think he may have meant LOUD!!! hihi
>
>best regards, Tim 2-IR-082 Texas USA
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dx News **Updated Daily**
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>Live 11 Meter Dx Cluster
>http://www.wwdx.com/cluster
>
>
>
>




From -3581932777425298676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: grizly0165@aol.com (GRIZLY0165)
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <19990923224942.23369.00001400@ng-bh1.aol.com>#1/1
X-Deja-AN: 528899025
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

radi shack

From -9061656437478174668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <iNBG3.9050$zl1.154769@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 528902990
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 938141902 24.141.81.4 (Thu, 23 Sep 1999 19:58:22 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 23 Sep 1999 19:58:22 PDT
Newsgroups: rec.radio.cb

RFCOMMSYS <rfcommsys@aol.com> wrote in message
news:19990923215156.03115.00001594@ng-fz1.aol.com...
> I've checked websites and catalogs but I can't find any car transmission hump
> floor mounts for CBs, scanners, etc. Who the heck sells these things????

http://www.durhamradio.ca/

From 7492228673875194062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Texas Star 500 ?
Date: 1999/09/24
Message-ID: <19990923230609.09319.00000283@ngol02.aol.com>#1/1
X-Deja-AN: 528902991
References: <37eae723.17952956@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>>  Stick your nose
>>out far enough and someone will bite it off.
>
>You ought to be a little more careful here.  You may just get what
>you ask for.

Oooooh, is that a THREAT?

Unlike the original poster to whom the comment was directed, I am not doing
anything illegal.  You lose.

Next case...

Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From -4178160615006424873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: DC break
Date: 1999/09/24
Message-ID: <19990923231903.08204.00000374@ng-fn1.aol.com>#1/1
X-Deja-AN: 528910608
References: <PrzG3.926$Ph7.2741@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Did it ever occur to you that the FCC has already visited these wonderful
>functions and even joined in the fun?
>Have you ever met an FCC agent before?

LOL!!!!...I personally know someone who works for the FCC and builds and
repairs amps in their spare time..They`ve been to many keydowns and even key
from time to time

I hope I did`nt brain my damage.




From 5631579268920493562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: radioman@localnet.com (Mr. Raymond A. Miller)
Subject: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>#1/1
```

```
X-Deja-AN: 528910609
X-Trace: typ12.nn.bcandid.com 938144532 207.251.193.196 (Thu, 23 Sep 1999 23:42:12
EDT)
Organization: Retired
Reply-To: radioman@localnet.com
NNTP-Posting-Date: Thu, 23 Sep 1999 23:42:12 EDT
Newsgroups: rec.radio.cb

HI,
I am interested in a linear amplifier and have some questions. I'll
just jump into them and hope someone can assist me:
1. How much power increase in transmitting is gained?
2. How much farther can you communicate? (obviously the other party
would also need to be similarly equiped).
3. What kind of investment in $$$  would a decent unit run (entry
level, but decent?
4. Am I correct in assuming that you simply hook the unit to a 12 volt
power source; connect it to an antenna and you're set to go or is it
more complicated?
5. Any other things one might need to know?
Thanks a lot,
Ray




From 1885630583609292033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42744946a7cd7e80
X-Google-Attributes: gid106d41,public
From: satrod@aol.com (Sat rod)
Subject: Re: Texas Star 500
Date: 1999/09/24
Message-ID: <19990923234404.19057.00001743@ng-ff1.aol.com>#1/1
X-Deja-AN: 528910613
References: <19990920203320.15358.00000233@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CANDAYMAN ELECTRONICS  909-930-1267




From -5078483452448030166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <19990923235317.09319.00000307@ngol02.aol.com>#1/1
X-Deja-AN: 528914887
```

References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>, radioman@localnet.com
(Mr. Raymond A. Miller) writes:

>5. Any other things one might need to know?

Yes. They are illegal for use on CB. Get caught with one and you could be
subject to a $10,000 fine plus confiscation of your equipment.

Ask yourself the following question: "Is it really worth the risk?"

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 6661886099520312602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,120ddd9bb77ed895
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: Painting an antenna?
Date: 1999/09/24
Message-ID: <19990924000448.16450.00000896@ng-fu1.aol.com>#1/1
X-Deja-AN: 528914889
References: <19zG3.137$BE3.459@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>HTML><PRE>   Just as the subject says is it possible to paint an antenna
>without any
>effects? My girlfriend came up with a ripping paint scheme for my new
>antenna and I was wondering if paints would throw anything askew. I know
>some colors have different traces of metals in them, would the antenna
>change after application? Has anyone even tried this or am I the first
>person with a crazy idea? I would like to hear everyone's opinion.
>
>

There was an antenna article in CQ VHF not too long ago that covered this
issue. The author had painted his antenna flat black with no noticable
difference, and stated there was no notable difference up into the ghz range.
I'll try to look it up for you if you are interested.

Tom

KC8KZY

From 7720172643649144003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Who sells/builds mobile "hump" mounts?
Date: 1999/09/24
Message-ID: <19990924003809.09319.00000319@ngol02.aol.com>#1/1
X-Deja-AN: 528925517
References: <19990923235317.09319.00000307@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does ANYONE make a mounting bracket for multiple radios that will fit over the transmission hump?

What I am envisioning is a metal "rack-type" mounting apparatus where 3 or 4 radios could be "stacked" vertically and mounted in the area between dash and seats. A strong, sturdy mount that would attatch permanently via sheet metal screws to the car floor above the transmission...completely covering the "hump." Something like this would provide a neat, custom installation for all my equipment.

Come to think of it, what do the cops use to mount their multiple radios? Since I drive an early 90s Mercury Grand Marquis (dimensionally equivalent to a Ford Crown Victoria), I'm thinking whatever works for them would work for me as well.

Who sells and/or custom-builds these things?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7862851473520080548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: vtiscareno@aol.com (VTiscareno)
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/24
Message-ID: <19990924010537.03110.00001678@ng-fz1.aol.com>#1/1
X-Deja-AN: 528930859
References: <37E9323D.69D4@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

The CPU is not modifiable. Period!
Swapping ref. xtals etc will give extremely limited results plus the display will be meaningless!
You choice if you want to screw around with it.
Life is too short.

From 6670981859051337337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/24
Message-ID: <19990924011348.00285.00001645@ng-fs1.aol.com>#1/1
X-Deja-AN: 528934844
References: <37EAD5AB.ADEF3696@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

And the 500 V makes a fantastic driver for the 1600.

>The Texas Star DX1600 will outdo the equivalent Messenger. You have
>a Texas Star 500; you know that it's a good amp. The 1600 is two
>500s put together.
>--
>Bear wrote:
>>
>> A couple of days ago I posted a request for anyone who knows something
>about
>> the sweet sixteen, texas star, to make some comments regarding a comparison
>> between it and the Messenger with 8 2879's.   So far no answer.   Maybe my
>> thread got burried too fast, so here goes again......
>> Pllllllllleeeeeease...   I will drive it with a 2950 or sometimes with a
>> 2510.   I am mostly interested in reliability and a good clean signal on
>> SSB.   I have dual batteries and a 175 amp alternator in the pickup truck.
>> I have always been willing to spend the necessary money to get something
>> good but want to do this right the first time.   I currently have the TS
>> 500v which works good, I just want to step up a little.   Thanks again in
>> advance..
>
>
>--
>--
>   -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:

```
>http://kd6tas.conk.com
>--------------------------------------------------------------------
>
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From 219694509313682456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Re: Who sells/builds mobile "hump" mounts?
Date: 1999/09/24
Message-ID: <37EB0F41.D68B9F7D@arn.net>#1/1
X-Deja-AN: 528934850
References: <19990923235317.09319.00000307@ngol02.aol.com>
<19990924003809.09319.00000319@ngol02.aol.com>
To: RFEnforcer <rfenforcer@aol.com>
Content-Type: multipart/alternative;
boundary="------------9B24324F151A022E60BB9107"
X-Trace: 24 Sep 1999 00:36:56 -0600, pm3-4-010.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb


--------------9B24324F151A022E60BB9107
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



RFEnforcer wrote:

> Does ANYONE make a mounting bracket for multiple radios that will fit over the
> transmission hump?
>

Here is what you need.

 IIX MM400 MOBILE MOUNTS

--------------9B24324F151A022E60BB9107
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
&nbsp;
```

```
<P>RFEnforcer wrote:
<BLOCKQUOTE TYPE=CITE>Does ANYONE make a mounting bracket for multiple
radios that will fit over the
<BR>transmission hump?
<BR>&nbsp;</BLOCKQUOTE>
Here is what you need.
<P>&nbsp;<A HREF="http://www5.interaccess.com/iixeqpt/ii00032.htm">IIX
MM400 MOBILE MOUNTS</A></HTML>

--------------9B24324F151A022E60BB9107--




From 7737997850187282925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <19990924031520.28435.00001786@ng-xb1.aol.com>#1/1
X-Deja-AN: 528959759
References: <37EB2BE3.56B64406@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


>t>
>
>Just a theoretical question?  Not far from my home is an old radio
>tower                    ( approximately 200 ft) that is no longer used.
>If by chance I could install an antenna on top of it with nobody
>knowing, run coax down and just have it waiting for me to pull up with
>my mud-ducking mobile.  Would that increase my ability to transmit?
>
>
>
>
>
>
>

If you could do something like this you would want to use very good quality
coax or you may lose more than you gain.



From 7446201254340570368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941
X-Google-Attributes: gid106d41,public
```

```
From: littlejohn_01@my-deja.com
Subject: Re: are tube based amps better than transistor amps?
Date: 1999/09/24
Message-ID: <7sg36o$5np$1@nnrp1.deja.com>#1/1
X-Deja-AN: 528967673
References: <19990923192631.00284.00001440@ng-fs1.aol.com>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.156.26.111
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Sep 24 14:52:15 1999 GMT
X-MyDeja-Info: XMYDJUIDlittlejohn_01
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

In article <19990923192631.00284.00001440@ng-fs1.aol.com>,
  eliotassoc@aol.com (EliotAssoc) wrote:
> We are considering buying a mobile Varmit XL 600 vacuum tube model amp
> that contains one tube driver 6kv6a driving 3 sylvania 6LR6 finals.
Anybody
> know if this is a quality amp? we never heard of Varmit before. Also,
anybody
> have any idea how this amp would compare to the Class C boxes like a
> davemade or xforce 600? thanks in advance for the replies.
>

Please be advised that using a linear amplifier on CB is illegal and carries substantial penalties if caught. If despite this warning you decide to run one anyway, at least be considerate of others and use a clean amp.. Class "C" amps *DO NOT* fall into this category.

As far as which is better Tube v/s Transistor, it depends on what you are looking for in an amp.. If you're looking for an amp to run mobile, solid state is the only way to go. Comparing "apples to apples" (base amplifiers with built in power supplies): Tube amps are offered at higher outputs and are generally less expensive than solid state amps with an identical output level (high power amplifiers 1kw+, the price difference diminishes as you step down to lower power amplifiers). However, tube amps have to be tuned when you change frequencies, and the tubes will eventually have to be replaced (no tube lasts forever). In particular, stay away from amplifiers that use T.V. sweep tubes. With the exception of the Svetlana EL-509, these tubes are no longer being manufactured and are getting more expensive every year as NOS tubes are depleated. If the amplifier doesn't run tubes designed for RF amplification ie: 811A, 572B, 3-500Z etc. etc. don't buy it!

Solid state amplifiers don't have to be tuned, are generally quieter (those that don't use a blower for cooling), and the output devices will generally last indefinately (as long as all operating parameters are kept within the manufacturer's specified operating tolerances). Heat is the transistor's enemy. If the amplifier is properly equipped with sufficiently sized heatsinks, is properly driven and loaded (no high VSWRs please) you should enjoy years of trouble free use from a solid state amplifier.

Hope this helps.

73.
LJ

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5701103900285516173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Texas Star 500 ?
Date: 1999/09/24
Message-ID: <37eb46db.1172300@news1.newscene.com>#1/1
X-Deja-AN: 528990038
Content-Transfer-Encoding: 7bit
References: <37eae723.17952956@news1.newscene.com>
<19990923230609.09319.00000283@ngol02.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 24 Sep 1999 03:06:09 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>>> Stick your nose
>>>out far enough and someone will bite it off.
>>
>>You ought to be a little more careful here. You may just get what
>>you ask for.
>
>Oooooh, is that a THREAT?

I'm repeating your words. Or don't you recognize them?

From -4268109565663922782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334f4d31494e35c3
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Super Deal...

Date: 1999/09/24
Message-ID: <6007-37EB3F27-2@newsd-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 528992943
Content-Transfer-Encoding: 7Bit
References: <gI6F3.20120$N77.1583625@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQdPjFKstVXKMsN5iprLzWqFv9kBgIUcQakED6ufw7h2XNVCi8wENbJdGM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

That's damn funny! I have no idea what the picture on your post is of,
but the auction is too much! A broken phone with an opening bid of $50!
ROTFLMAO!!!

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/

===

From 4338564647872465719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4792468acd00e27,start
X-Google-Attributes: gid106d41,public
From: alex <xfoto@hotmail.ru>
Subject: xxx
Date: 1999/09/24
Message-ID: <37EB460C.751F5ECB@hotmail.ru>#1/1
X-Deja-AN: 528995628
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=koi8-r
X-Complaints-To: usenet@news.ic.tsu.ru
X-Trace: www.ic.tsu.ru 938165630 55156 212.192.97.193 (24 Sep 1999 09:33:50 GMT)
Organization: m
Mime-Version: 1.0
NNTP-Posting-Date: 24 Sep 1999 09:33:50 GMT
Newsgroups: rec.radio.cb

If you are over the age of 18 and are looking for the hottest adult entertainment on the Internet Today,

I have 1 site for you:

http://www.chat.ru/~x11111
http://websponsor.da.ru

I have all that:

- Passwords for Adult Sites
- Amateurs Girls Pics A-Z
- Live Feeds
- Pamela Video,
- Celebs
- Movie Stars
- baywatch girls
- Daily asian pics
- hardcore daily pics
- softcore daily pics
- Pamela. Alicia Silverstone and Spice Girls Pics.

From 4492689462131222564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: are tube based amps better than transistor amps?
Date: 1999/09/24
Message-ID: <19990924062534.20776.00001756@ng-fm1.aol.com>#1/1
X-Deja-AN: 528999549
References: <zazG3.919$Ph7.2980@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you want a nice small tube base amp with low cost tubes go wth the Ameritron 811H(800watts).This is a nice small amp and is available at any ham outlet or on any swap page.With this amp you will need a small driver(100 watts).
1200........

From -4940581728726397453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27,start
X-Google-Attributes: gid106d41,public
From: basscarp@aol.com (Basscarp)
Subject: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <19990924070335.19353.00001228@ng-fd1.aol.com>#1/1

```
X-Deja-AN: 529008588
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna.  Should I add a
swing kit.  I seem to be getting out fine within 2 to 3 miles.  Cobra says it
will void my warranty.  Has anyone out there had experience with adding more
wattage via swing kits?

Thanks, Mike




From 2885226459120858224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55452018591c8941
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: are tube based amps better than transistor amps?
Date: 1999/09/24
Message-ID: <7sflg9$s7v$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 529008589
References: <zazG3.919$Ph7.2980@insync> <19990924062534.20776.00001756@ng-
fm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.35.91 (htopic)
Newsgroups: rec.radio.cb

I tend to agree. Before you buy a "Sweep Tube" box, check out an 811 box.
The tubes are around $20.00 and can triple the rated output of a 6lf6.
LDD7777 <ldd7777@aol.com> wrote in message
news:19990924062534.20776.00001756@ng-fm1.aol.com...
> If you want a nice small tube base amp with low cost tubes go wth the
Ameritron
> 811H(800watts).This is a nice small amp and is available at any ham outlet
or
> on any swap page.With this amp you will need a small driver( 100 watts).
> 1200........





From 1038161990832972432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6dac48944b4ec9f
X-Google-Attributes: gid106d41,public
```

From: basscarp@aol.com (Basscarp)
Subject: Re: CB Antenna
Date: 1999/09/24
Message-ID: <19990924070806.19353.00001229@ng-fd1.aol.com>#1/1
X-Deja-AN: 529011595
References: <IuPF3.691$DK4.12484@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Wilson 5000 & it works great but a Wilson 1000 or 2000 is less
expensive and puts out pretty good also.

From 2546122929509529976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <7sfmrj$4qn$1@ins21.netins.net>#1/1
X-Deja-AN: 529011596
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Mike,
If you are only getting out 2-3 miles , either skip is at its heaviest peak
or you need to do something.
Tinker

Basscarp wrote in message <19990924070335.19353.00001228@ng-fd1.aol.com>...
>I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should I add
a
>swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra says
it
>will void my warranty. Has anyone out there had experience with adding
more
>wattage via swing kits?
>
>Thanks, Mike

From -1396547513412063329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85fe5fefcc8fcc3b
X-Google-Attributes: gid106d41,public

From: netwpro@aol.com (NETWPRO)
Subject: Re: Radios, CB/SSB/Portable/Manuals
Date: 1999/09/24
Message-ID: <19990924071627.06481.00003295@ng-cg1.aol.com>#1/1
X-Deja-AN: 529011597
References: <7r9i11$7k9$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Jim,

I've got a few hundred odd cut crystals for the older, popular CB's along with a batch of Sam's Photofax manual and am selling out. If you're interested or know someone who might be, please let me know. I've been out of the loop for quite a while earning what I'm worth in another field

Thanks, Charlie Kneisel, PA

From 3231073953584402485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64ddebf2adddc9ee,start
X-Google-Attributes: gid106d41,public
From: netwpro@aol.com (NETWPRO)
Subject: CB Crystals, etc.
Date: 1999/09/24
Message-ID: <19990924072604.06464.00003487@ng-cg1.aol.com>#1/1
X-Deja-AN: 529013984
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Good Day,

I have hundreds of odd-cut crystals for the older CB's and a batch of Sam's manuals that I need to sell. Please email direct if interested.

Charlie

From -7951529441074511459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b0d09000eae2f26,start
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: WTB---Tram & Browning
Date: 1999/09/24
Message-ID: <01bf0682$e69060c0$4938c126@jfayard.ionet.net>#1/1
X-Deja-AN: 529019501
Organization: ioNET Inc.

Newsgroups: rec.radio.cb

Still looking for Tram D62, D-80 and D300 radios. Also interested in Browning Baron.

Thank you,
Ken

From 6960199700013582261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bd1fd2844bc3d68d
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d58f0868f0cb9dcf,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,d58f0868f0cb9dcf,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10c2ee,d58f0868f0cb9dcf,start
X-Google-Attributes: gid10c2ee,public
From: Drew Menser <dmenser@parrett.net>
Subject: FA on eBay: Heath Oscilliscope
Date: 1999/09/24
Message-ID: <37EB6AF8.6AD24240@parrett.net>#1/1
X-Deja-AN: 529025599
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------A9DB76EEB52095EE7C46CAC2"
X-Trace: 24 Sep 1999 08:13:44 -0500, 206.31.14.201
Organization: Colonial Die Corp. (http://www.parrett.net/~dmenser)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.antiques.radio+phono

--------------A9DB76EEB52095EE7C46CAC2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

FA on eBay: Heath Oscilliscope

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169908580

--------------A9DB76EEB52095EE7C46CAC2
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
FA on eBay: Heath Oscilliscope
<p> <a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=169908580">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?

```
ViewItem&amp;item=169908580</a>
<br>&nbsp;</html>

--------------A9DB76EEB52095EE7C46CAC2--





From -2443112777559422956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: texas star sweet sixteen
Date: 1999/09/24
Message-ID: <37EB6A7E.641@worldlynx.net>#1/1
X-Deja-AN: 529034006
Content-Transfer-Encoding: 7bit
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
<37EACF0E.CC95D7C@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938177482 207.224.84.150 (Fri, 24 Sep 1999 08:51:22
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:51:22 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Bear wrote:
> >
> > I notice everyone seems to like the TS 500v.  I do too, as I have used one
> > the last two years.  My question is I am wondering what the opinions of the
> > Messengers are now days.
>
>         In my opionion, they aren't the same anymore.  In other words,
>         they suck.  That's based on direct experience being an amp
>         dealer.
>
> > I am seriously thinking of getting a sweet sixteen
> > but am also considering the 8 pill Messenger.  Anyone have any experience
> > for my comparision.
>
>         I do.  The Texas Star is nearly as stable and MUCH more
>         powerful.  The DX1600 would be my choice.  The Messenger
>         would work, but it doesn't have the gain and therefore
>         the output of the Texas Star.
>
> > I will put it in my truck, PU, with dual batteries and
> > a 175 amp Alt.  I use #"0" welding cable to connect the batteries and #"2"
> > welding cable to connect to the amp which is behing the rear seat in the 4
> > door dually.
>
```

>   That will work.
>
> > My radio is a 2950 and sometimes a 2510. I am not as much interested in
> > every last watt as a good clear signal on SSB.
>
>   Using only a radio as a driver you won't see every
>   last watt, but your signal will be incredibly clean.
>   Personally, I can't think of a better set-up. An
>   eight transistor amp with a 10 meter monobander as
>   a driver is a perfect set-up when linearity (accuracy
>   of amplification) is the goal. The Texas Star 1600
>   has the most gain of ANY 8 transistor, solid-state
>   amp including the high-priced Ham amps. In other
>   words, the Texas Star is a better choice than even
>   the Ham amps for what you want to do. If your antenna
>   is properly matched to the amp, on SSB no one will
>   know you're running an amp. Your signal through the
>   amp will sound just like it would without an amp in
>   the line. Isn't that the goal?--I think it is.
>   Running conservatively, the amp will last a lifetime
>   too--that's another important thing as far as I'm
>

That's the ticket! I totally agree there!

Dave
"Sandbagger"

From -3296719395701065263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/24
Message-ID: <37EB718F.F72@worldlynx.net>#1/1
X-Deja-AN: 529034007
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net> <7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net> <37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync> <37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync> <37EAB407.9F2A3F2F@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938177485 207.224.84.150 (Fri, 24 Sep 1999 08:51:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:51:25 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Toll Free wrote:
> >
> > Yes, the Galaxy's will cover the entire 10 meter band down to 25 megs.
>
>   Boy, I didn't know that. I was going to recommend the
>   2950 or the Lincoln as I know they'll do the entire 10
>   meter band including the high end where alot of FM repeater
>   activity is starting to sprout up. Will the Galaxies do
>   offsets and PL tones? As far as I know, those things are
>   still the domain of the 2950.

The 2950 does PL tones? Since when? I know mine doesn't. All mine has is
a stupid roger beep. It does do splits quite nicely though.

The Uniden HR-2600 DOES do PL tones and repeater splits, which was its
advantage (for a 10 meter FM ham) over the 2510. For the Cber, the 2510
was a better choice.

FWIW, I've never seen a galaxy radio that I really liked. Most of them
sound crappy on SSB, especially after they've been "done up" by Joe
screwdriver. Their frequency drifts, the built-in counter generates hash
noise on some models, and I've seen some that the final stage self
oscillates. Not the kind of radio that I would own......

I still like the 2510 as the 10 meter radio of choice, and the Uniden
8719 chassis for "legal" CB, although that Midland model sounds very
interesting.......

Dave
"Sandbagger"

Dave
"Sandbagger"

From 7082013931068462725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/24
Message-ID: <37EB67C7.58B@worldlynx.net>#1/1
X-Deja-AN: 529034008
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com>

<37E984C2.1C21@cybertrails.com> <37e9f66b.1472588@news1.newscene.com>
<37EA14D4.7A96@worldlynx.net> <37EA9725.630@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938177478 207.224.84.150 (Fri, 24 Sep 1999 08:51:18 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:51:18 EDT
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Dave,
>
>   Let me use your own analogy!
>
>   Dave wrote:
>
> Agreed. That's the same as stating that my boat will do 80 MPH. While
> being towed on the trailer. The 2510 is not working on 2 meters.
>
>   Travelling in the boat on water at 80 mph is much more fun
> than travelling in the vehicle towing the boat at 80 mph!
>
>   Wouldn't it also be more fun to spend less time, work and
> money to have a rig which operated on the 10, 11, 12, and
> 2 meter bands than to have a rig that now only operates on
> the 2 meter band only?   Just some common sense! No, the
> 2510 is not working on 2 meters unless it operates in
> conjunction with the transverter, but....It still operates
> on all the other bands as well........The choice is yours!

I have no arguement with what you've done, and agree with what you say, and applaude your creativity. My only "bone of contention" is saying that you "modded" a 2510 to work on 2 meters. It's a misleading statement, which implies that you somehow made THE RIG into a 2 meter radio, which is not true. Yes, you might have had to "mod" the rig to work with your transverter, but it's not really the same thing as making the entire radio into a 2 meter radio. It's no different than someone saying that they "modded" their Cobra 29 to put out 500 watts, which oh-by-the-way, is because they added a 500 watt amp after the radio.

Dave
"Sandbagger"

From 9034988294494802416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public

From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/24
Message-ID: <37EB69FE.2D5E@worldlynx.net>#1/1
X-Deja-AN: 529034009
Content-Transfer-Encoding: 7bit
References: <37EAD5AB.ADEF3696@netzero.net> <19990924011348.00285.00001645@ng-fs1.aol.com> <37EB1CB6.CF31265@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938177480 207.224.84.150 (Fri, 24 Sep 1999 08:51:20 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:51:20 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> EXPORTSRUS wrote:
> >
> > And the 500 V makes a fantastic driver for the 1600.
>
>   Anything you can turn down makes a good driver.
>   The 500V isn't a "fantastic" driver because it's
>   not unbiased and it can't be set to run at the
>   same carrier level as the radio.
>

Why would you want the driver to be unbiased? Especially if you want to work SSB?

Dave
"Sandbagger"

From 4099820901261063211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efdc18fbf37c8573
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Radio Shack Rebirth? TRC-495/HTX-10
Date: 1999/09/24
Message-ID: <37EB6638.B56@worldlynx.net>#1/1
X-Deja-AN: 529034010
Content-Transfer-Encoding: 7bit
References: <7s5kt4$sp2$1@winter.news.rcn.net> <19990921200744.23396.00000678@ng-bh1.aol.com> <37E9323D.69D4@imt.net> <37e933b2.513116@news1.newscene.com> <37E984C2.1C21@cybertrails.com> <37e9f66b.1472588@news1.newscene.com> <37EA14D4.7A96@worldlynx.net> <37EA9449.5A61@cybertrails.com>
Content-Type: text/plain; charset=us-ascii

X-Trace: news21b.ispnews.com 938177475 207.224.84.150 (Fri, 24 Sep 1999 08:51:15 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:51:15 EDT
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> The 2510 has to be "modified"
> to work with the transverter!
>   I suggest you look the word up
> in a dictionary! Providing the
> required signals for mixing to
> produce the frequencies required
> for 2 meter operation involves
> quite a bit of "modification"!
>
>   Jack
>
>   Dave wrote: (responses in brackets are mine)
>
>   But 2 meters would be way too much of a stretch. For one
> thing, the RF devices would have to be replaced with "VHF" parts. The
> L/C network combinations would have to all be redesigned. (all of this
> is provided by the transverter) And of course there's that little
> problem of adding an FM discriminator. VCO injection would take care of
> the FM TX although it would change in deviation and linearity as you
> increased in frequency and the VCO voltage changed.
> Varactor modulation of a fixed mixer crystal would be more stable, but
> would be more complicated. (all of this already exists in the 2510)
>
> Sure, it's not impossible, but is it really WORTH it?
>
> Of course, if what you REALLY did, was build a transverter, and use the
> CB as an exiter, that's really not the same thing.
>
> The "CB" as you put it does not play the role of "exciter"
> as much as it plays the role of main oscillator and mixer
> in the case of the transverter. The term exciter is applicable
> to the extent that the tank circuit for the 2 meter transmitter
> is wholly contained in the transverter itself, lending to the
> use of this terminology in this particuliar case. The transverter
> simply provides the necessary mixing signals to facilitate
> operation in the 2 meter band. And no, using a transverter
> is not the same as completely tearing down the 2510 and
> converting it to 2 meter operation. The major advantage
> of using a transverter is that the 2510 still remains usable
> on 10, 11 and 12 meters (or whatever) as well! Also, if you
> remember, the 2510 already has all of the necessary FM
> components required such as the discriminator, vco injection
> for FM TX, etc. . There is no need to duplicate any of these
> circuits in the transverter itself!
>

> Spend less and have more or spend more and have less.......
> I'll opt for the former every time!

Ok, but there isn't much magic to using a transverter. I've used one for 6 meters for years. The main things that you need to deal with are attenuating power output, down to the level used for mixing within the transverter, T/R switching, and level matching the receive drive.

A properly designed transverter should require NO modification to the "drive" rig, as it uses 10 meters (or whatever) as its "I.F.", and all signal "conditioning" are done within the transverter itself.

Some drawbacks are that there are cases when strong 10 meter signals will "leak" into your radio overtop of the 2 meter downconverted signals. This can be partially compensated for by using a high grade shielded cable, and making sure all connections are "tight". Other problems are that the "quality" of the drive radio is not as good as a well designed 2 meter all-mode. My 2510 is a good radio for what it is, but the FM audio quality (receive and transmit)is not as good as my 2 meter all-mode. The 2510 uses a carrier squelch, which can be annoying on FM, as noise pulses can break the squelch. A simple noise squelch circuit can help in this area, and is one "mod" that I recommend for anyone doing serious FM work with a 2510.

But hey, it's a cheap way to get on 2m SSB! Good luck with the setup!

Dave
"Sandbagger"

```
From 6468400099022951550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <19990924093051.23593.00001601@ng-fp1.aol.com>#1/1
X-Deja-AN: 529043665
References: <37EB13D8.1442ACEC@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

> To
> get it installed and working, you're looking at another
> $100. So, let's talk $400 to $500 to get something

Why on earth would it cost 100.00 to get just an amp installed? Lets assume you strart from scratch on the amp install. Here is what you will need.

1. 15 ft of four gauge welding cable(the best thing you can use for a 4 pill and up) with battery terminals on each end. 20.00 max
2. 2 wire nuts suitable for 4 guage wire. 1.99 here locally at scottys
3. one 3-6 ft jumper 7.95
this comes to a grand total of around 33.00 with tax if you buy the stuff retail. just about anyone out here can give you detailed instrutions on how to set it up and install the amp yourself. It is a fairly straight forward job and really is pretty easy to do.

Not the "Real" Andy AMR 30

From 4283930669552664573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/24
Message-ID: <19990924092249.21299.00001408@ng-ci1.aol.com>#1/1
X-Deja-AN: 529045798
References: <lAfG3.224$Ph7.982@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> we have at least one ham who uses his callsign as part of his e-mail
> address
> and uses this forum to sell illegal amplifiers to CBers.

<<And it is funny that you are the only person that gives a shit!>>

Keep saying that. Maybe you can convince yourself it's true.

From 7829080794684447078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/24
Message-ID: <19990924092814.21299.00001409@ng-ci1.aol.com>#1/1
X-Deja-AN: 529048739
References: <7scd1s$r71@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>*The "Freeband" is not free. If you don't like the law, change it.

<<Your right and I think the same goes for ham. They don't just get free roam of the spectrum so stop acting like it.>>

Makes no sense. Nobody said hams get 'free roam of
the spectrum', or desire it.

From -3699804860018398405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40813ff8ba26be4a,start
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: FS or trade Heath scope $40
Date: 1999/09/24
Message-ID: <7sfvm8$rqj$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 529053908
Organization: MindSpring Enterprises
X-Server-Date: 24 Sep 1999 13:52:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Single trace scope turns on looks like it works fine
With Heath manual and large schematic...........$40
or trade for a mic.
Long Island/Queens area

From 7011665071355020084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <19990924094812.08683.00000568@ngol04.aol.com>#1/1
X-Deja-AN: 529053909
References: <37EB1B2A.90413D9@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37EB1B2A.90413D9@netzero.net>, Bill Eitner <kd6tas@netzero.net> writes:

>> Ask yourself the following question: "Is it really worth the risk?"
>
>   The answer should be "yes."   The risk of confiscation
>   and fine is so small that you should worry about it as
>   much as you worry about slipping in the shower of dying
>   while crossing the street.

And of course, the fact that it is illegal should have no bearing whatsoever, right?

Used to be, people had respect for the law. Now, anything's fair game as long as "I probably won't get caught." Just another example of our rapidly-eroding moral standards and general state of society in America today.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4317288949644972452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <19990924094812.08683.00000569@ngol04.aol.com>#1/1
X-Deja-AN: 529053910
References: <37EB2BE3.56B64406@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37EB2BE3.56B64406@bellsouth.net>, Andrew Taylor <drewtay@bellsouth.net> writes:

>Just a theoretical question? Not far from my home is an old radio
>tower   (approximately 200 ft) that is no longer used.
>If by chance I could install an antenna on top of it with nobody
>knowing, run coax down and just have it waiting for me to pull up with
>my mud-ducking mobile. Would that increase my ability to transmit?

How do you propose to climb a 200-foot tower and install an antenna, undetected? Neighbors and passing police cruisers tend to notice these things.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 516197076298887986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af5e03dcbcdc5d7b
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Texas Star 500 ?
Date: 1999/09/24
Message-ID: <19990924094813.08683.00000570@ngol04.aol.com>#1/1
X-Deja-AN: 529053911
References: <37eb46db.1172300@news1.newscene.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37eb46db.1172300@news1.newscene.com>, tnom@mucks.net writes:

>I'm repeating your words. Or don't you recognize them?

Tell you what, I'm going to cut you a break here. I'm not going to waste anymore bandwidth by engaging in a petty, personal argument with you and trashing up the newsgroup. I've made my point on this issue. Enough said.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1362277408741174768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: "Bear" <powervp@earthlink.net>
Subject: Re: texas star sweet sixteen
Date: 1999/09/24
Message-ID: <7sg0nu$bm5$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 529061897
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 24 Sep 1999 14:10:06 GMT
X-ELN-Insert-Date: Fri Sep 24 07:15:15 1999
Organization: EarthLink Network, Inc.
Newsgroups: rec.radio.cb

I want to thank everyone who responded to my thread. As a result of your input, here is what I am going to do.   I'll get the Texas Star, 1600 with the factory fan kit, mounted behind the back seat of the truck. I will use the 2950 (at least at first) with my TS 500V mounted under it in the drivers compartment. The 500V should be OK as a driver if it is turned down very low. To use the setup, I could 1) transmitt with the radio barefoot.   2) transmitt with the radio and 500V only.   3) transmitt with the radio driving the 1600. 4) transmitt with the radio, 500V and 1600 all on.

Seems to me with these choices, the set up should do just about anything I would want out of a mobile and still sound great.

One of the reasons I was hestitating to use a driver is most of them appear to be Class C and that would detract from SSB quality.   Naturally, as most of you probably do, I use SSB around town, (a large metropolitian area) to shoot skip, and AM while on the road.

The last think I am querious about is if while using the radio into the 1600 without the driver, will the 1600 relays kick on and stay on with just the radio as imput? I guess I'll find out.

Last,   are there any units built specifically as drivers that are Class AB? I would be pretty unhappy if I accidentially had the TS500 turned up high and turned the 1600 on at the same time.

Thanks to everyone again.   You are a big help.

From 8185016522261262227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <HHMG3.28418$I6.490876@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529087060
References: <37EB2BE3.56B64406@bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938186599 209.144.229.208 (Fri, 24 Sep 1999 11:23:19 EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 11:23:19 EDT
Newsgroups: rec.radio.cb

oh yeh, it would be illegal but it would definitely be nice,.................head out.............
Andrew Taylor wrote in message <37EB2BE3.56B64406@bellsouth.net>...
>Just a theoretical question? Not far from my home is an old radio
>tower   (approximately 200 ft) that is no longer used.
>If by chance I could install an antenna on top of it with nobody
>knowing, run coax down and just have it waiting for me to pull up with
>my mud-ducking mobile. Would that increase my ability to transmit?
>

From -3167311263816504493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0,start
X-Google-Attributes: gid106d41,public
From: rdgbkmtn@aol.com (Rdgbkmtn)
Subject: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <19990924112401.06490.00003449@ng-cg1.aol.com>#1/1
X-Deja-AN: 529087061
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a few comments about the WDc Break. It may have been a huge success for the Club, they worked hard on certain details but left many to be desired. Specially where the "real money maker" for the club is in the keydown Contest. Rules were handed out and If I am not mistaken rules were posted on the web for some time before the break. Upon arrival Friday night I was told even before all of the competitors were even there to have there say as well, the decision to not allow the Tall antennas in any of the sky classes was already rendered. Not allowed, I guess the people who said no to this didn't just put out there hard earned cash and time investing in a set of the antennas with the full intention they were to be allowed in the sky classes. The people who said No to this came to the break knowing full well they were to be used at the break in the sky classes. Hmmm maybe they were afraid to lose with there big bad mobiles to a guy with 1/2 the watts. I know of 5 people who came a long way to key in the sky classes but now it was the old bait and switch tell them one thing to get them there when they get here tell them another. Next point of business, the AC 1 Alt Class was to be no more than 3 alternators, this rule has been in effect at WDC's for 2 years and was fully known before the break. After the competitors paid an entry fee, a meeting of sorts was held on the field, the people running more than 3 alternators wanted to get in the class, again this is nothing new to this break always was 3 or less Yet the Club changed the rules completely saying there would be no class if not more than 3 people stayed in to my recollection 2 guys were running 3 alternators and they were basically forced To key, so now it was 4 alternators perhaps even more I didn't see anyone check each other in the AC 1 Alt Class. To make matters a little worse the person who won AC1 also Won AC multi without making any changes to his mobile, kinda makes you think he was running multi alternators from the start. Was he confident, he sure was he threw $1,000 on the ground wanting to bet the guys who only had 3 alternators? Great Job Gang, Now the best is yet to come, No one had any idea where the station was except one competitor, yes that's right the guy who won all the classes he keyed after finding the target, he was allowed to pull his mobile onto the field after the contest had started and find the target, No one else had this opportunity to do this, you may have put a blindfold on and Spin around and point where ever you wanted to. Someone tell me where this was fair. Also this gentleman was running 5 antennas do you think this may have helped him lock onto the target. People were told the Watergate would key up before the contest and a chance to find it for everyone. Nope this did not happen either. Now a lot of people spent there hard earned money to enter what they thought would be a fair key, they came to the break expecting the club to hold up its end by sticking by the rules, what sense are rules if you don't follow them. Now if I had won close to $2,000 like the person who was able to lock onto the station and who was allowed to take full control I may be a happy camper today. Instead I feel like telling everyone dont go to this break next year or in 2 years. They tell you one thing and do another. Everyone wants a fair and equal shot at winning at a keydown. When the playing field is changed from what you were told it would be this is not fair at all, and deserves to be made public. If exceptions are to be made to those who cry the loudest who wants to give clubs there money. I would rather stay home and tell others to do the same, instead of giving a donation.

From -7071338489259484742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <RSMG3.28462$I6.493512@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529091737
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938187313 209.144.229.208 (Fri, 24 Sep 1999 11:35:13 EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 11:35:13 EDT
Newsgroups: rec.radio.cb

well the head is shocked, you mean there is a lack of fairness at a keydown. well what do you expect??????? this is sop for this type of activity and has been for years. sounds to me like the fix was in and it was a political thing, but whatever..........you are lucky to be able to leave with your radio equipment still working and intact. blow this meaningless behavior off and just talk on your radio and enjoy it. leave this mundane activity to those who think it is important.,,,,,,,,,,,,...........head out and standing by..................
Rdgbkmtn wrote in message <19990924112401.06490.00003449@ng-cg1.aol.com>...
>I have a few comments about the WDc Break. It may have been a huge success
for
>the Club, they worked hard on certain details but left many to be desired.
>Specially where the "real money maker" for the club is in the keydown
Contest.
>Rules were handed out and If I am not mistaken rules were posted on the web
for
>some time before the break. Upon arrival Friday night I was told even
before
>all of the competitors were even there to have there say as well, the
decision
>to not allow the Tall antennas in any of the sky classes was already

rendered.
>Not allowed, I guess the people who said no to this didn't just put out there
>hard earned cash and time investing in a set of the antennas with the full
>intention they were to be allowed in the sky classes. The people who said No
>to this came to the break knowing full well they were to be used at the break
>in the sky classes. Hmmm maybe they were afraid to lose with there big bad
>mobiles to a guy with 1/2 the watts. I know of 5 people who came a long way to
>key in the sky classes but now it was the old bait and switch tell them one
>thing to get them there when they get here tell them another. Next point of
>business, the AC 1 Alt Class was to be no more than 3 alternators, this rule
>has been in effect at WDC's for 2 years and was fully known before the break.
>After the competitors paid an entry fee, a meeting of sorts was held on the
>field, the people running more than 3 alternators wanted to get in the class,
>again this is nothing new to this break always was 3 or less Yet the Club
>changed the rules completely saying there would be no class if not more than 3
>people stayed in to my recollection 2 guys were running 3 alternators and they
>were basically forced To key, so now it was 4 alternators perhaps even more I
>didn't see anyone check each other in the AC 1 Alt Class. To make matters a
>little worse the person who won AC1 also Won AC multi without making any
>changes to his mobile, kinda makes you think he was running multi alternators
>from the start. Was he confident, he sure was he threw $1,000 on the ground
>wanting to bet the guys who only had 3 alternators? Great Job Gang, Now the
>best is yet to come, No one had any idea where the station was except one
>competitor, yes that's right the guy who won all the classes he keyed after
>finding the target, he was allowed to pull his mobile onto the field after the
>contest had started and find the target, No one else had this opportunity to do
>this, you may have put a blindfold on and Spin around and point where ever you
>wanted to. Someone tell me where this was fair. Also this gentleman was
>running 5 antennas do you think this may have helped him lock onto the target.
>People were told the Watergate would key up before the contest and a chance to
>find it for everyone. Nope this did not happen either. Now a lot of people

>spent there hard earned money to enter what they thought would be a fair
key,
>they came to the break expecting the club to hold up its end by sticking by
the
>rules, what sense are rules if you don't follow them. Now if I had won
close
>to $2,000 like the person who was able to lock onto the station and who was
>allowed to take full control I may be a happy camper today. Instead I feel
>like telling everyone dont go to this break next year or in 2 years. They
tell
>you one thing and do another. Everyone wants a fair and equal shot at
winning
>at a keydown. When the playing field is changed from what you were told it
>would be this is not fair at all, and deserves to be made public. If
>exceptions are to be made to those who cry the loudest who wants to give
clubs
>there money. I would rather stay home and tell others to do the same,
instead
>of giving a donation.

From -6188385816701281709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <7_MG3.2232$qX1.200682@news.corecomm.net>#1/1
X-Deja-AN: 529095729
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938187779 216.214.206.64 (Fri, 24 Sep 1999 10:42:59
CDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 10:42:59 CDT
Newsgroups: rec.radio.cb

  A swing kit will not increase your wattage. All a swing kit does is lowers
your carrier down to allow you more forward swing. The only advantage to
this is you will have a good clean signal significant gains in your audio.
You are correct it will indeed void your warranty. Putting a swing kit in a
radio will not hurt you at all but be careful some of them out there are
garbage. Remember to do one thing when you get it installed. You have to go
auuuu auuuuuuuuuu auuuuuuuuudio...

Basscarp wrote in message <19990924070335.19353.00001228@ng-fd1.aol.com>...
>I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should I add
a
>swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra says
it

```
>will void my warranty.  Has anyone out there had experience with adding
more
>wattage via swing kits?
>
>Thanks, Mike






From 6752251554871820475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334f4d31494e35c3
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Super Deal...
Date: 1999/09/24
Message-ID: <D0NG3.2235$qX1.201412@news.corecomm.net>#1/1
X-Deja-AN: 529095730
References: <gI6F3.20120$N77.1583625@typ11.nn.bcandid.com>
<6007-37EB3F27-2@newsd-132.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938187939 216.214.206.64 (Fri, 24 Sep 1999 10:45:39
CDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 10:45:39 CDT
Newsgroups: rec.radio.cb

You couldn't tell that was a phone......now that's funny  LMAOROFL



Power House / FeMaster wrote in message
<6007-37EB3F27-2@newsd-132.iap.bryant.webtv.net>...
That's damn funny!  I have no idea what the picture on your post is of,
but the auction is too much!  A broken phone with an opening bid of $50!
ROTFLMAO!!!

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================
```

From -2115360330145082889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <robert.piland-2409991105580001@128.158.105.209>#1/1
X-Deja-AN: 529099357
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938188910 12825 128.158.105.209 (24 Sep 1999 16:01:50 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 24 Sep 1999 16:01:50 GMT
Newsgroups: rec.radio.cb

I second THAT

Brass

From 4659921376O743939
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: wdcbreak@aol.com (WDCBREAK)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <19990924121220.06485.00003496@ng-cg1.aol.com>#1/1
X-Deja-AN: 529099358
Content-Transfer-Encoding: 8bit
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I got the got that same letter.It was sent   from RFWATTS whom ever he may be?This is my responce to RFWATTS.   I would like to respond to the negative publicity that the Shootout and the Watergate City CB-er's are receiving due to a gutless want-to-be technician, that has no balls. He came to debut his new boxes. I think he should change the name to "Soft Touch" because they did not bust a grape. This tech has not been competing in competitions that long, so he is still a little wet behind the ears. My advice to him is to stop crying and get his nose out of his ole technician ass and go to work on his mobile.

As far as the � wave antennas are concerned, stop trying. This is a mobile shootout. What's the difference between letting you run them, than a man with

a 100 ft. crank up tower and a beam on his mobile? TRULY SPEAKING 4 ALL TO
HEAR.............. WDCBREAK ....

From -4474618334252382056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Chas <clinds9498@cs.com>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <7sgsdk$pge$1@nnrp1.deja.com>#1/1
X-Deja-AN: 529102947
References: <37EB1B2A.90413D9@netzero.net>
<19990924094812.08683.00000568@ngol04.aol.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 152.163.201.204
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Sep 24 22:02:32 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <19990924094812.08683.00000568@ngol04.aol.com>,
  rfenforcer@aol.com (RFEnforcer) wrote:
> In article <37EB1B2A.90413D9@netzero.net>, Bill Eitner
<kd6tas@netzero.net>
> writes:
>
> >> Ask yourself the following question: "Is it really worth the risk?"
> >
> > The answer should be "yes."   The risk of confiscation
> > and fine is so small that you should worry about it as
> > much as you worry about slipping in the shower of dying
> > while crossing the street.
>
> And of course, the fact that it is illegal should have no bearing
whatsoever,
> right?

I guess you have never exceeded the speed limit.

> Used to be, people had respect for the law. Now, anything's fair
game as long
> as "I probably won't get caught." Just another example of our
rapidly-eroding
> moral standards and general state of society in America today.
>
> Note: this address does not accept unsolicited e-mail. Please
contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

I hate to say it but the law and the people who make the laws are about

as corrupt as the rest of society. Look at at the pres. What a
disgrace.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2744847866201713949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a4c0cefbe03f399,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: DX-302 SW reciever
Date: 1999/09/24
Message-ID: <7sg4ib$4fas$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 529106368
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 938186123 2870667 209.252.68.2 (24 Sep 1999 15:15:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Sep 1999 15:15:23 GMT
Newsgroups: rec.radio.cb

DX-302, Good Shape. 100Khz-30 Mhz, Digital, AM-SSB. Make an offer!

radiofun@prodigy.net

radiofun@prodigy.net
brotherbill@broadcast.net
kc4kmg@arrl.net
Web Site: www.qsl.net/kc4kmg

From -4692627917346389721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <37EA4654.849@no.net>#1/1
X-Deja-AN: 529110338
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938190199 209.30.238.126 (Fri, 24 Sep 1999 11:23:19 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Fri, 24 Sep 1999 11:23:19 CDT
Newsgroups: rec.radio.cb

Basscarp wrote:
>
> I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should I add a
> swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra says it
> will void my warranty. Has anyone out there had experience with adding more
> wattage via swing kits?
>
> Thanks, Mike

Adding a swing kit will do nothing to increase your signal strength. All swing kits do is make the output meter on the transmitter and signal strength meter on the receiver swing wildly with modulation which seems to be a big deal among a lot of cbers.

From 8920991621666220353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <robert.piland-2409991138460001@128.158.105.209>#1/1
X-Deja-AN: 529110339
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
<robert.piland-2409991105580001@128.158.105.209>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938190877 16347 128.158.105.209 (24 Sep 1999
16:34:37 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 24 Sep 1999 16:34:37 GMT
Newsgroups: rec.radio.cb

Bu Ac or DC

Sky is Sky

1/2 wave or 100 ft crankup

sky is sky

always has been and if I key always will be

Brass

From 9053038169149832499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: wdcbreak@aol.com (WDCBREAK)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <19990924130219.06492.00003548@ng-cg1.aol.com>#1/1
X-Deja-AN: 529120306
References: <RSMG3.28462$I6.493512@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

rdgbkmtn i dont think wrote that message he is the one who posted it but i
think if you lost it was   time to buy not cry .....

From 6523965241813571762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: wdcbreak@aol.com (WDCBREAK)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <19990924130752.06492.00003555@ng-cg1.aol.com>#1/1
X-Deja-AN: 529123925
References: <19990924121220.06485.00003496@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BRASS SAID IT ALL LOL   SKY IS SKY

From -1896324287929527378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: Re: lets put it into perspective
Date: 1999/09/24
Message-ID: <37EBC1B3.308D@switchboard.net>#1/1
X-Deja-AN: 529147402
Content-Transfer-Encoding: 7bit
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii

```
Organization: Netcom
X-NETCOM-Date: Fri Sep 24  1:15:23 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

Yeah right. You say you have a Dodge D350 Cummins diesel and you didn't
even spell it right.




From -7624769135185888104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <37EBC2F9.24C6B739@bellatlantic.net>#1/1
X-Deja-AN: 529147403
Content-Transfer-Encoding: 7bit
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938197989 151.200.120.203 (Fri, 24 Sep 1999 14:33:09
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 14:33:09 EDT
Newsgroups: rec.radio.cb

Try www.galls.com

RFCOMMSYS wrote:

> I've checked websites and catalogs but I can't find any car transmission hump
> floor mounts for CBs, scanners, etc. Who the heck sells these things????





From -7128056011997787435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: Who sells/builds mobile "hump" mounts?
Date: 1999/09/24
Message-ID: <37EBC359.10B6FFEA@bellatlantic.net>#1/1
X-Deja-AN: 529151040
Content-Transfer-Encoding: 7bit
References: <19990923235317.09319.00000307@ngol02.aol.com>
<19990924003809.09319.00000319@ngol02.aol.com>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938198086 151.200.120.203 (Fri, 24 Sep 1999 14:34:46 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 14:34:46 EDT
Newsgroups: rec.radio.cb

www.galls.com

RFEnforcer wrote:

> Does ANYONE make a mounting bracket for multiple radios that will fit over the
> transmission hump?
>
> What I am envisioning is a metal "rack-type" mounting apparatus where 3 or 4
> radios could be "stacked" vertically and mounted in the area between dash and
> seats. A strong, sturdy mount that would attatch permanently via sheet metal
> screws to the car floor above the transmission...completely covering the
> "hump." Something like this would provide a neat, custom installation for all
> my equipment.
>
> Come to think of it, what do the cops use to mount their multiple radios?
> Since I drive an early 90s Mercury Grand Marquis (dimensionally equivalent to a
> Ford Crown Victoria), I'm thinking whatever works for them would work for me as
> well.
>
> Who sells and/or custom-builds these things?
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -5944989235056504771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598e46f7fa7c1d94
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: ???? TX 667V ?????
Date: 1999/09/24
Message-ID: <37EBC292.55533BA6@bellatlantic.net>#1/1
X-Deja-AN: 529151041
Content-Transfer-Encoding: 7bit
References: <37E973DA.1E8AD2E@bellatlantic.net> <37EAD3AC.53BAEA34@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938197887 151.200.120.203 (Fri, 24 Sep 1999 14:31:27 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 14:31:27 EDT
Newsgroups: rec.radio.cb

Thanks for the reply Bill. I have interlaced my responses below.

Bill Eitner wrote:

> "John J. Gervasi" wrote:
> >
> > OK, I have a few questions about this amp.
> >
> > 1.   Does the bias change on any of the transistors when you depress
> > the SSB button for SSB delay?
>
>   No, but it should. The amp would be more effective
>   on AM if the driver was a Class C modulator on AM.

Roger that. Class C for AM on the 2290 driver would have been a good mod for
this amp.

>
> > I can't see it in the schematic I have
> > but it might not match those amps exactly.
>
>   The old 550 schematic is still very close to the
>   latest generation 667.
>
> > 2.   What is the best average dead key power level drive for the amp?
>
>   2 watts if maximum output is what you're after.

That is what I am using now with the "swing mod" that is documented in the RCI
Bible. I don't see much swing on the power meter with the amp on even though
the
RCI 2950 I am driving it with goes from 2 to 6-7W with modulation. I see 200W
dead key and only a nudge up from there with modulation. I can change the
variable
resistor down to get more swing but the ultimate power out with modulation
doesn't really improve. It is still around 180 to 200W on the meter. I have
put it on my scope and setup the radio and amp and got close to 400 W
(estimated) but the peaks were distorted and I sounded bad. I guess you can't
get blood out of a rock. I probably should have gotten the 550, oh well.

>
> > 3.   What is the best average power drive level fully modulated in AM?
>
>   Maximum average with modulation is nearly unlimited.
>   The secret is to set the dead-key very low.
>   Considering the driver stage, I'd probably limit
>   the maximum average drive to 10 watts.

I am going to try that next. Just a simple change to the "swing" mod :-)
I'll get it to swing from 2 to 10 and see how I sound.

>

>
> > 4.   What were they thinking when they put the AM button (Green button)
> >
> > on the amp? Was it possibly a bias mode switch that never materialized?
>
>   The AM button switches in some input swamping resistance that
>   really helps to increase the stability of those amps. If you
>   don't believe me, run the amp with and without the AM button
>   in and measure the output SWR. It will be much lower when the
>   AM button is in. That means the amp is more stable.
>

Well, on the subject of SWR I feel I am getting to be nearly an expert :-) My first 667V had an SWR nearly 2.3:1. As it turned out, it was the first order harmonic that was causing the high SWR. I did everything I could think of first before discovering it was the harmonics. A low pass filter fixed the problem and now I am 1.1:1 on 27,185MHZ using a tri-mount mag mount and a Super Penetrator antenna. But before adding the filter I grounded the frame of the mag mount to the chassis and changed the coax to 95% shielded, 80% velocity factor RG8? coax. Anyway, I read more books on SWR and propagation in general. That was the fun part.

>
> > 5.   Why is it so easy to experience modulation compression with this
> > amp? I see it
> > start around 300 W output power when driven with 2W dead key, using the
> > front-pannel variable control to set the output power level.
>
>   Because it's VERY easy to overdrive a one-driving-four amp.
>   Do you understand what I'm saying? The 500 is a 667 without
>   the driver stage. Do you know what a driver stage is?

Oh yeah, I even have a spec sheet on the 2SC2290. I was trying to figure out how best to bias it and drive it.   If I get time over the next few months I may experiment with that AM button and see if I can use it to switch the driver stage to Class C for AM. It should be fairly simple to bias that transistor at cutoff but I first have to reverse engineer the amp to confirm/update the schematic I have. I want to know where I am starting from.

Thanks again, later.

John

>
> > Any help with these questions and any other operation specific info is
> > greately appreciated.
> >
> > John
>
> --
> ---
>   -=[Bill Eitner]=-
>

> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From 5715839858551847503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8bd2f1a8bbd0789,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SELL IT HERE !!   *%#$@ eBay...
Date: 1999/09/24
Message-ID: <zCPG3.29055$I6.537129@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529151042
X-Trace: typ12.nn.bcandid.com 938198559 205.232.181.254 (Fri, 24 Sep 1999 14:42:39 EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 14:42:39 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

www.upstateauction.com

From 3886284011335237784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,484409c50c885c1d,start
X-Google-Attributes: gid106d41,public
From: The Sandlins <ssandlin@3-cities.com>
Subject: Avanti Saturn AV-190 antenna party pictures
Date: 1999/09/24
Message-ID: <37EBD648.F0727C58@3-cities.com>#1/1
X-Deja-AN: 529174872
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 208.215.15.5
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Sep 1999 14:47:43 -0500, kenn1155.bossig.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello everyone,

We finally got the the pictures of the antenna
party up on line. Check 'em out here:

http://www.geocities.com/Baja/Canyon/4106/351/avantisaturn.html

We're gonna pull my Spectrum down for a few weeks
and put the Saturn up once its refurbished just to
give it a test run.

Have a good one y'all,
Stephanie
(aka Lady Shiva)

From 3285362680100183015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa39c507e0beed4c,start
X-Google-Attributes: gid106d41,public
From: tomtexan@aol.comode (TomTexan)
Subject: Varmint XL 600 Schematics
Date: 1999/09/24
Message-ID: <19990924155501.18385.00001894@ng-cl1.aol.com>#1/1
X-Deja-AN: 529178025
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone has a copy of the schematics for a Varmint XL 600, I sure could use a set. I am having a small problem with mine and need to get it corrected. Thanks for any help you can give me. Please reply via email if possible.

Tom...

129 in The Big Horn

To email you must remove the "ode" from aol.comode

From 579480357182963776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Black Kojak" <bk43@earthlink.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <runpo2dk3i517@news.supernews.com>#1/1
X-Deja-AN: 529199575
References: <19990924070335.19353.00001228@ng-fd1.aol.com> <37EA4654.849@no.net>
Organization: Posted via Supernews, http://www.supernews.com

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

JJ wrote in message <37EA4654.849@no.net>...
>Basscarp wrote:
>>
>> I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should I
add a
>> swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra
says it
>> will void my warranty. Has anyone out there had experience with adding
more
>> wattage via swing kits?
>>
>> Thanks, Mike
>
>Adding a swing kit will do nothing to increase your signal strength. All
>swing kits do is make the output meter on the transmitter and signal
>strength meter on the receiver swing wildly with modulation which seems
>to be a big deal among a lot of cbers.

Beg to differ.
They will not only increase your audio, they will work much better with a
linear.
There are a couple of sites on the net that discuss this very subject. I'm
sorry I don't have the addresses handy but they're easy enough to find. Make
sure you get good instructions if you do the work yourself. It's not a
super-difficult job, but if you have any doubts, go to a qualified tech and
have it done for you. I suggest arming yourself with whatever inf. you can
before you do either. Bottom line is know what you want before you ask for
it.

Good luck

Jeff
Smokin 148 w/ Super swing thang
(I'm louder than YOU!)

From 3081288801511290561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <37EBF377.BA144FEA@bellsouth.net>#1/1
X-Deja-AN: 529199576

Content-Transfer-Encoding: 7bit
References: <37EB2BE3.56B64406@bellsouth.net>
<19990924094812.08683.00000569@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.atl 938206591 216.78.98.18 (Fri, 24 Sep 1999 16:56:31 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 16:56:31 EDT
Newsgroups: rec.radio.cb

Well, actually there are 2 towers there. As far as neighbors, you must first understand that I live in a rural area and the nearest neighbor of even highway is a good mile or better. These towers are in an old pasture that backs up to my land
so access would be easy. Even eaiser is that the guy who owns the land used to lease that spot to a radio station years ago and hs has no problems with me being there. I guess the towers are just left overs.

Being a construction worker by trade and accustomed to working at various heights. Climbing and putting up an atenna would not be the problem, paying for the coxial would.

The whole point was I was just curious what would happen transmitting a barefoot mobile from there would accomplish.

RFEnforcer wrote:

> In article <37EB2BE3.56B64406@bellsouth.net>, Andrew Taylor
> <drewtay@bellsouth.net> writes:
>
> >Just a theoretical question? Not far from my home is an old radio
> >tower   (approximately 200 ft) that is no longer used.
> >If by chance I could install an antenna on top of it with nobody
> >knowing, run coax down and just have it waiting for me to pull up with
> >my mud-ducking mobile. Would that increase my ability to transmit?
>
> How do you propose to climb a 200-foot tower and install an antenna,
> undetected? Neighbors and passing police cruisers tend to notice these things.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -8736521849514036116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <37EBBE7E.80A6C03@qnet.com>#1/1

```
X-Deja-AN: 529202328
Content-Transfer-Encoding: 7bit
References: <37EB2BE3.56B64406@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Sep 1999 21:05:39 GMT, 56k-palm-02-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Andrew: You bet it would. During the late 60's and 70's the group I ran around with had a 5/8 wavelength ground plane, up against a mountain, mounted on a old mining tower that was still pretty sturdy, and about 50 to 60 feet high. You would drive up this old dirt road a few hundred feet, part next to the tower and BOOM-BA instant get out big time.

The PL-259 connector was used a lot, you could tell of the wear on the outer ring, we weren't the only ones using the mountain mounted Base CB Antenna.

If I was you, I'd have a professional climb it and use new good coax like LMR 400, RG213, or 9913F. Yeah! Use a MaCo V58 or Penetrator 500.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

Andrew Taylor wrote:

> Just a theoretical question? Not far from my home is an old radio
> tower   (approximately 200 ft) that is no longer used.
> If by chance I could install an antenna on top of it with nobody
> knowing, run coax down and just have it waiting for me to pull up with
> my mud-ducking mobile. Would that increase my ability to transmit?

```
From 4346846044954353657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,484409c50c885c1d
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Avanti Saturn AV-190 antenna party pictures
Date: 1999/09/24
Message-ID: <i1SG3.116$CY.52212@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529208369
References: <37EBD648.F0727C58@3-cities.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938208462 216.88.65.162 (Fri, 24 Sep 1999 17:27:42
EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 17:27:42 EDT
Newsgroups: rec.radio.cb
```

i pinhead have one question , are you a girl or a

boy??????????????.........head out and standing by...................
The Sandlins wrote in message <37EBD648.F0727C58@3-cities.com>...
>Hello everyone,
>
> We finally got the the pictures of the antenna
>party up on line. Check 'em out here:
>
> http://www.geocities.com/Baja/Canyon/4106/351/avantisaturn.html
>
> We're gonna pull my Spectrum down for a few weeks
>and put the Saturn up once its refurbished just to
>give it a test run.
>
> Have a good one y'all,
> Stephanie
> (aka Lady Shiva)
>
>
>
>
>
>

From 5861066782208085480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <19990924173338.21466.00001648@ng-cn1.aol.com>#1/1
X-Deja-AN: 529212249
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It depends on what they are calling a swing kit.There are many modifications you can do to the Cobra 29 to increase its output..both wattage and modulation....You`ll get a lot of negative feed back from some of these guys and I think its just the name "swing kit" that sets them off..I guess there is someone who mass markets a group of components under that name which do nothing
      But any GOOD tech will make modifications to a radio to increase its out put..Hell I know of 35 different mods for the Cobra 29...Don`t forget to up grade the final
      As for your warranty.that only covers manufacturing and material defects any way...And that covers almost nothing that ever goes wrong with them

I hope I did`nt brain my damage.

```
From -8714233513060657112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,188ebfe80aa82cf4,start
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: newbie question Uniden / PC122XL or Grant XL
Date: 1999/09/24
Message-ID: <7sgren$1ti$1@news.chorus.net>#1/1
X-Deja-AN: 529216280
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I'd like to start by saying I'm a newbie here and don't want to step on anybody's feet. I have been using my dad's old rig in my car, an old Midland 23 channel with a new K40 antenna. The radio works great but fits poorly into my car (a dodge neon with minimum underdash area. I want to upgrade to a sideband radio with 40 channels. I have narrowed my choice down to the Uniden PC122XL. I would like to get the extra features of the Grant for just a little boost in price but the larger radio just will not fit into my car without hacking away a lot of plastic while the PC122XL will fit nicely into the spot formally cradling the ashtray. My question is threefold. Is this radio good enough for a newbie in sideband? Am I really stupid for going for it over the Grant? or are there other radios out there that are both small and feature packed while still being a good buy? Any comments good or bad on these radios would be welcome.

Jim

```
From 6962122641822366409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b46717cd5e4f9e6d,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB Radios, Parts & Accessories
Date: 1999/09/24
Message-ID: <19990924175420.16904.00001227@ng-cp1.aol.com>#1/1
X-Deja-AN: 529216281
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Free catalog of CB radios, parts, accessories & hard to find items.
Will mail or send as an attachment (Word or Wordperfect) to you.
Ralph,
D&R Electronics

From 7795998502221731269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a792a0d3936669,start
X-Google-Attributes: gid106d41,public
From: "CB AMP Coniseur" <big_time@dx.comm>
Subject: Cherry Bomb Amplifiers
Date: 1999/09/24
Message-ID: <runsvet73i585@corp.supernews.com>#1/1
X-Deja-AN: 529219977
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Does anyone have any feedback on these linears?

From -1827510860883584508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,188ebfe80aa82cf4
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: newbie question Uniden / PC122XL or Grant XL
Date: 1999/09/24
Message-ID: <19990924182832.00299.00001706@ng-fs1.aol.com>#1/1
X-Deja-AN: 529227948
References: <7sgren$1ti$1@news.chorus.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you will be very pleased with the 122.

From 1375275515578676818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Class A,B, or C Amps

Date: 1999/09/24
Message-ID: <19990924184338.20783.00001861@ng-fm1.aol.com>#1/1
X-Deja-AN: 529232693
References: <37EB718F.F72@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Bill are you losing it?You are picking a 2950 and a galaxie over a uniden?AM only a 76 will out talk any of those junk radio's and last a hell of alot longer.2950's fall apart and short out in most truck setups.Good for a base unit but not year round in a car or truck.Galaxies sounds good but have alot of RX problems and poor solder joints.SSB go with a Grant xl /148.Sean Told everybody out here a while back the 76 put up the best numbers.Go to a keydown and see what people use for radio's. That will give you an idea of the radio's that give the best peak watts and audio.Hint: not to many 2950's or galaxie's.1200........```!```

From -6185612853493190075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <U5TG3.1528$Ph7.5385@insync>#1/1
X-Deja-AN: 529232694
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938212852 208.169.172.11 (Fri, 24 Sep 1999 17:40:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 17:40:52 CDT
Newsgroups: rec.radio.cb

First, the people who came and where not allowed to run the tall antennas should have withdrawn and not competed. They have to give you your money back.

The people that entered AC 1 alternator should have taken their money back.

If rules where handed out, and then they are changed, it is your right to say "No, I think that I want my $$$ back, or put the rules back in effect".

The problem here is that th entrants put up with it. If you take the $$$ and run, the club will feel the dent in the pocketbook and learn.

They tried to do this in Memphis, and all the AC Sky competitors said that they would not key.

Since the Sky people are the ones that draw the crowd, and they are the ones that people enjoy watching, they are the ones that when they pull out, they make a difference.

Screwed situation, but that is the way it is.

Toll Free

Rdgbkmtn <rdgbkmtn@aol.com> wrote in message news:19990924112401.06490.00003449@ng-cg1.aol.com...

> I have a few comments about the WDc Break. It may have been a huge success for
> the Club, they worked hard on certain details but left many to be desired.
> Specially where the "real money maker" for the club is in the keydown Contest.
> Rules were handed out and If I am not mistaken rules were posted on the web for
> some time before the break. Upon arrival Friday night I was told even before
> all of the competitors were even there to have there say as well, the decision
> to not allow the Tall antennas in any of the sky classes was already rendered.
> Not allowed, I guess the people who said no to this didn't just put out there
> hard earned cash and time investing in a set of the antennas with the full
> intention they were to be allowed in the sky classes. The people who said No
> to this came to the break knowing full well they were to be used at the break
> in the sky classes. Hmmm maybe they were afraid to lose with there big bad
> mobiles to a guy with 1/2 the watts. I know of 5 people who came a long way to
> key in the sky classes but now it was the old bait and switch tell them one
> thing to get them there when they get here tell them another. Next point of
> business, the AC 1 Alt Class was to be no more than 3 alternators, this rule
> has been in effect at WDC's for 2 years and was fully known before the break.
> After the competitors paid an entry fee, a meeting of sorts was held on the
> field, the people running more than 3 alternators wanted to get in the class,
> again this is nothing new to this break always was 3 or less Yet the Club
> changed the rules completely saying there would be no class if not more than 3

> people stayed in to my recollection 2 guys were running 3 alternators and
they
> were basically forced To key, so now it was 4 alternators perhaps even
more I
> didn't see anyone check each other in the AC 1 Alt Class. To make matters
a
> little worse the person who won AC1 also Won AC multi without making any
> changes to his mobile, kinda makes you think he was running multi
alternators
> from the start. Was he confident, he sure was he threw $1,000 on the
ground
> wanting to bet the guys who only had 3 alternators? Great Job Gang, Now
the
> best is yet to come, No one had any idea where the station was except one
> competitor, yes that's right the guy who won all the classes he keyed
after
> finding the target, he was allowed to pull his mobile onto the field after
the
> contest had started and find the target, No one else had this opportunity
to do
> this, you may have put a blindfold on and Spin around and point where
ever you
> wanted to. Someone tell me where this was fair. Also this gentleman was
> running 5 antennas do you think this may have helped him lock onto the
target.
> People were told the Watergate would key up before the contest and a
chance to
> find it for everyone. Nope this did not happen either. Now a lot of
people
> spent there hard earned money to enter what they thought would be a fair
key,
> they came to the break expecting the club to hold up its end by sticking
by the
> rules, what sense are rules if you don't follow them. Now if I had won
close
> to $2,000 like the person who was able to lock onto the station and who
was
> allowed to take full control I may be a happy camper today. Instead I
feel
> like telling everyone dont go to this break next year or in 2 years. They
tell
> you one thing and do another. Everyone wants a fair and equal shot at
winning
> at a keydown. When the playing field is changed from what you were told
it
> would be this is not fair at all, and deserves to be made public. If
> exceptions are to be made to those who cry the loudest who wants to give
clubs
> there money. I would rather stay home and tell others to do the same,
instead
> of giving a donation.

From 3731942596419737809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,188ebfe80aa82cf4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: newbie question Uniden / PC122XL or Grant XL
Date: 1999/09/24
Message-ID: <y0TG3.1527$Ph7.5416@insync>#1/1
X-Deja-AN: 529232695
References: <7sgren$1ti$1@news.chorus.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938212510 208.169.172.11 (Fri, 24 Sep 1999 17:35:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 17:35:10 CDT
Newsgroups: rec.radio.cb

The PC-122 is a stroker, if you get the correct person to work it over.

It will not channel as easy as the Grant, but can be made to go 40 up and 40 down, with a kit.

It is a good radio, overall, and I think you will be pleased.

Toll Free

Viffer <viffer@itis.com> wrote in message
news:7sgren$1ti$1@news.chorus.net...
> I'd like to start by saying I'm a newbie here and don't want to step on
> anybody's feet. I have been using my dad's old rig in my car, an old
> Midland 23 channel with a new K40 antenna. The radio works great but fits
> poorly into my car (a dodge neon with minimum underdash area. I want to
> upgrade to a sideband radio with 40 channels. I have narrowed my choice
> down to the Uniden PC122XL. I would like to get the extra features of the
> Grant for just a little boost in price but the larger radio just will not
> fit into my car without hacking away a lot of plastic while the PC122XL
will
> fit nicely into the spot formally cradling the ashtray. My question is
> threefold. Is this radio good enough for a newbie in sideband? Am I
really
> stupid for going for it over the Grant? or are there other radios out
there
> that are both small and feature packed while still being a good buy? Any
> comments good or bad on these radios would be welcome.
>
> Jim

>
>
>
>

From 2557025688464953717
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <L8TG3.1529$Ph7.5341@insync>#1/1
X-Deja-AN: 529235766
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
<19990924121220.06485.00003496@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938213035 208.169.172.11 (Fri, 24 Sep 1999 17:43:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 17:43:55 CDT
Newsgroups: rec.radio.cb

It is called the Sky class, right?

That means that it is Sky is the limit, or no rules.

The rest of the classes should be run as mobile contests...

The Sky classes have no rules. That is the way it has always been, and the definition of "Sky is the limit" means anything goes.

I also find it very hard to believe that you would allow someone running 3 alternators to compete in a 1 alternator class without pulling a belt off.

You wouldn't do that in the south! Maybe that is why the boys from DC don't come to the south?

Not trying to knock you, or your club, but this person, even if he makes a soft box, couldn't win if he runs tubes in a DC class, is right.

Toll Free

WDCBREAK <wdcbreak@aol.com> wrote in message

news:19990924121220.06485.00003496@ng-cg1.aol.com...
> I got the got that same letter.It was sent   from RFWATTS whom ever he
may
> be?This is my responce to RFWATTS.   I would like to respond to the
negative
> publicity that the Shootout and the Watergate City CB-er's are receiving
due to
> a gutless want-to-be technician, that has no balls. He came to debut his
new
> boxes. I think he should change the name to "Soft Touch" because they did
not
> bust a grape. This tech has not been competing in competitions that long,
so
> he is still a little wet behind the ears. My advice to him is to stop
crying
> and get his nose out of his ole technician ass and go to work on his
mobile.
> As far as the � wave antennas are concerned, stop trying. This is a
mobile
> shootout. What's the difference between letting you run them, than a man
with
> a 100 ft. crank up tower and a beam on his mobile? TRULY SPEAKING 4 ALL TO
> HEAR.............. WDCBREAK ....

From -8688918320320609331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccbdd0849e0cea14
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: texas star sweet sixteen
Date: 1999/09/24
Message-ID: <UkTG3.1531$Ph7.5417@insync>#1/1
X-Deja-AN: 529235767
References: <7s9qj6$bbv$1@fir.prod.itd.earthlink.net>
<7sg0nu$bm5$1@holly.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938213812 208.169.172.11 (Fri, 24 Sep 1999 17:56:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 17:56:52 CDT
Newsgroups: rec.radio.cb

The Galaxy and Palomar 200 (225) watt amplifiers make great drivers on low
and medium, and fit the Class AB driver category.

Toll Free

Bear <powervp@earthlink.net> wrote in message
news:7sg0nu$bm5$1@holly.prod.itd.earthlink.net...
> I want to thank everyone who responded to my thread. As a result of your
> input, here is what I am going to do.   I'll get the Texas Star, 1600 with
> the factory fan kit, mounted behind the back seat of the truck. I will
use
> the 2950 (at least at first) with my TS 500V mounted under it in the
drivers
> compartment. The 500V should be OK as a driver if it is turned down very
> low. To use the setup, I could 1) transmitt with the radio barefoot.
2)
> transmitt with the radio and 500V only.   3) transmitt with the radio
> driving the 1600. 4) transmitt with the radio, 500V and 1600 all on.
>
> Seems to me with these choices, the set up should do just about anything I
> would want out of a mobile and still sound great.
>
> One of the reasons I was hestitating to use a driver is most of them
appear
> to be Class C and that would detract from SSB quality.   Naturally, as
most
> of you probably do, I use SSB around town, (a large metropolitian area) to
> shoot skip, and AM while on the road.
>
> The last think I am querious about is if while using the radio into the
1600
> without the driver, will the 1600 relays kick on and stay on with just the
> radio as imput? I guess I'll find out.
>
> Last,   are there any units built specifically as drivers that are Class
AB?
> I would be pretty unhappy if I accidentially had the TS500 turned up high
> and turned the 1600 on at the same time.
>
> Thanks to everyone again.   You are a big help.
>
>
>

From 5978547738722240675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,188ebfe80aa82cf4
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: newbie question Uniden / PC122XL or Grant XL
Date: 1999/09/24
Message-ID: <37EC0588.57FE8643@-NOSPAM-hotmail.com>#1/1

```
X-Deja-AN: 529240225
Content-Transfer-Encoding: 7bit
References: <7sgren$1ti$1@news.chorus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938214939 24.3.61.159 (Fri, 24 Sep 1999 16:15:39
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 16:15:39 PDT
Newsgroups: rec.radio.cb

I've owned several PC-122's and liked 'em all.

Viffer wrote:
>
> I'd like to start by saying I'm a newbie here and don't want to step on
> anybody's feet.  I have been using my dad's old rig in my car, an old
> Midland 23 channel with a new K40 antenna.  The radio works great but fits
> poorly into my car (a dodge neon with minimum underdash area.  I want to
> upgrade to a sideband radio with 40 channels.  I have narrowed my choice
> down to the Uniden PC122XL. I would like to get the extra features of the
> Grant for just a little boost in price but the larger radio just will not
> fit into my car without hacking away a lot of plastic while the PC122XL will
> fit nicely into the spot formally cradling the ashtray.  My question is
> threefold.  Is this radio good enough for a newbie in sideband?  Am I really
> stupid for going for it over the Grant? or are there other radios out there
> that are both small and feature packed while still being a good buy?  Any
> comments good or bad on these radios would be welcome.
>
> Jim

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile




From 2011008763476012274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: hammer1095@aol.com (Hammer1095)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <19990924191648.15354.00001397@ng-bk1.aol.com>#1/1
X-Deja-AN: 529240226
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is dave made crying because thay got there ass kicked hard.it looks like its a xforce world

1095

From 6963922570487263860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <PgTG3.1530$Ph7.5317@insync>#1/1
X-Deja-AN: 529240227
References: <37EB13D8.1442ACEC@netzero.net> <19990924093051.23593.00001601@ng-fp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938213551 208.169.172.11 (Fri, 24 Sep 1999 17:52:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 17:52:31 CDT
Newsgroups: rec.radio.cb

> Why on earth would it cost 100.00 to get just an amp installed? Lets
assume
> you strart from scratch on the amp install. Here is what you will need.
> 1. 15 ft of four gauge welding cable(the best thing you can use for a 4
pill
> and up) with battery terminals on each end. 20.00 max

Multiply that times two, so you can also run the ground to the battery or alternator. So, that is $40.00

> 2. 2 wire nuts suitable for 4 guage wire. 1.99 here locally at scottys

Wire nuts cause voltage drop under load. Use a junction block ($10.00 here in Houston), and the 4 connectors you will need for the wire, compression type are generally about 4 dollars a piece... This takes it up to $26.00

> 3. one 3-6 ft jumper 7.95

Agreed. 7.95

> this comes to a grand total of around 33.00 with tax if you buy the stuff

> retail. just about anyone out here can give you detailed instrutions on how to
> set it up and install the amp yourself. It is a fairly straight forward job
> and really is pretty easy to do.

Looks like if you do the math, and do a proper install instead of using "wire nuts", you are looking more like 60 dollars in parts (rounded off). Drop another 35.00 in labor (not everyone wants to run the cables themselves), and you are....

Hey, right at the hundred dollar level!

Guess what.

Bill was right.

Your wrong.

He was describing a commercial installation.

You where describing a half assed homebrew install.

They would probably both work, and they <<might>> both work well...

But, why take the chance on an amplifier that will cost someone another hundred dollars to fix <<if>> it goes bad. Have it installed by the shop, and if it is bad from an installation point, you are covered.

Another thing you didn't include in the equation was the grommets to go in the firewall, those would run another 3 dollars, and the fuse block to put in the positive lead, that is another 10 to 30.00, depending on what you use, and the fuse for a 500 watt amplifier would vary from a couple dollars to 10 dollars, once again, depending on the fuse block installed.

Toll Free

>
>
>
> Not the "Real" Andy AMR 30

From 6523388565755732467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e5c5e961ea5fccc,start
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Mod's for: Cobra 18 Ultra, Cobra HH-35, and Euro 3900...
Date: 1999/09/24
Message-ID: <37EC1150.CBEBA757@softcom.net>#1/1
X-Deja-AN: 529251285
Content-Transfer-Encoding: 7bit
X-Trace: 24 Sep 1999 17:05:26 -0800, 209.160.171.43
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I am looking for any other mod's on these radios. On the two Cobra's there is the same PLL, the LC7185-8750... There is no mod for that chip, but I am wondering if I could swap that one out with a different one?

On the HandHeld I am mainly looking for channel mod's...

The Euro, I have some-what peaked it, tho I am suppose to get 15 watts am, and I am only getting about 8 watts.

I am looking for power mod's and channel mod's.

Any help would be greatly appreciated...

Thanks,

BlackCat

From -4754134285535379676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,915a9fe449468d62,start
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Galaxy 150V
Date: 1999/09/24
Message-ID: <37ec1853.0@news.sac.bfp.net>#1/1
X-Deja-AN: 529257997
X-Trace: 24 Sep 1999 17:33:23 -0800, 209.160.145.53
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Are galaxy 150V's any good?

```
From -5280682237166152278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,120ddd9bb77ed895
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Painting an antenna?
Date: 1999/09/24
Message-ID: <37EBECCE.EB6C267@qnet.com>#1/1
X-Deja-AN: 529260810
Content-Transfer-Encoding: 7bit
References: <19zG3.137$BE3.459@newsfeed.slurp.net>
To: "R.J." <rjmcman@nb.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Sep 1999 00:23:14 GMT, 56k-palm-01-25.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello "R.J.": More that likely the paint will not effect the antennas performance. But you didn't tell us what type antenna it is, base or mobile, or model or make.

All the bad news from painting antennas comes from painting a fiberglass antenna with a also solid metal type paint. This will effect the antennas performance. However paints that are made for being a paint on metal type material are very expensive. Most other paints well work. A lot of horror stories come from military maintenance personnel painting a fiberglass radome with a heavy metal based paint, many times, causing the antennas performance to be degraded. You will see a lot microwave or radar frequency type antennas that have the antenna surface already painted, with a warning saying "DO NOT PAINT THIS SURFACE"

But CB frequencies are a million miles away from the microwave or radar frequencies, so there will be some forgiveness should a metal based paint be used on a CB antenna.

You can experiment around by using PVC pipe as a over the antenna as a radome. Get a S-meter reading from a station a few miles away, then put the PVC pipe over the antenna, and measure any loss in field strength from another station a few miles away. Then paint the PVC pipe and again get a field strength, or S-meter reading from the same station a few miles away.
I'll bet you won't see any difference.

Then you should take a picture, and let us see what it looks like.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the

road ah ways from the fillin station.
"R.J." wrote:
>
>   Just as the subject says is it possible to paint an antenna without any
> effects? My girlfriend came up with a ripping paint scheme for my new
> antenna and I was wondering if paints would throw anything askew. I know
> some colors have different traces of metals in them, would the antenna
> change after application? Has anyone even tried this or am I the first
> person with a crazy idea? I would like to hear everyone's opinion.

From -8538365627046997355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <YOUG3.1533$Ph7.5562@insync>#1/1
X-Deja-AN: 529260811
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<19990924201413.22031.00001706@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938219832 208.169.172.11 (Fri, 24 Sep 1999 19:37:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 19:37:12 CDT
Newsgroups: rec.radio.cb

What a stupid fuck.

Why not try to register the domain first....

Oh wait... They charge before you can register now...

Guess that's why.

Your check doesn't come in until the first!

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990924201413.22031.00001706@ng-cj1.aol.com...
> www.mr2cs2879.com and find some answers
> <<<<<<<<MR.2879>>>>>>>>

From 414849213229266953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,398e1f00dea8dab6
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Theoretical Antenna Height
Date: 1999/09/24
Message-ID: <37EC1EB2.325F@imt.net>#1/1
X-Deja-AN: 529264918
Content-Transfer-Encoding: 7bit
References: <37EB2BE3.56B64406@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Yes and no,The height would help but a 200' run would have much,much less loss and be much,much cheaper using 450 OHM ladder line,coax has it's place but this isn't it.

From 9082232417100184722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Loudest Radio
Date: 1999/09/24
Message-ID: <12236-37EC1138-45@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 529264919
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRe7que7DA52HcMDKu0esTmnr9nrgIVAJJwNicZpgfZhG8w7u1oyjttjKIX
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What is the loudest mobile or base ,audio wise? or what radio can you make the loudest by modifications,super modulation,swing kits,whatever?
I want the loudest AM base station.

```
From 6657760260599033597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b82172f42a6284
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: New 8 Page Catalog of CB Radios & Access.
Date: 1999/09/24
Message-ID: <12236-37EC1575-47@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 529264920
Content-Transfer-Encoding: 7Bit
References: <19990919170459.01511.00002387@ng-cl1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAvB4UT2cG/pvUeX9rxoz7Px0b2/
ICFGelLIWdzGFrSpi4XFZtJDSIBPFs
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

KimBendix@webtv.net




From -7730697980445231649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: WTB: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <12236-37EC1756-49@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 529264921
Content-Transfer-Encoding: 7Bit
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQd6US3O7bzJrQ5jFIQ8YevoNdwOAIUdRHrsbz+4n7s0D1UN459ltgpIoE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What is your  10-20




From 4244449972354936152
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/24
Message-ID: <37EC230A.A441CAA9@netzero.net>#1/1
X-Deja-AN: 529271415
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
<37EAB407.9F2A3F2F@netzero.net> <37EB718F.F72@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> The 2950 does PL tones? Since when? I know mine doesn't. All mine has is
> a stupid roger beep. It does do splits quite nicely though.

     Supposedly they will after you add the optional
     add-on board.  I've never ordered, obtained, or
     installed one, so don't ask.  All I know is that
     it's supposed to be available.

> Dave
> "Sandbagger"


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 3439978132462864099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/09/24
Message-ID: <drVG3.1534$Ph7.5636@insync>#1/1
```

X-Deja-AN: 529271416
References: <26UF3.7073$C3.43707@insync> <19990924202228.22031.00001711@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938222409 208.169.172.11 (Fri, 24 Sep 1999 20:20:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 20:20:09 CDT
Newsgroups: rec.radio.cb

Yes, I am putting down the name.

Guess you don't do much business with them...

Can't spell... Can't spell their names.....

Funny... How would you own half a company that is divided soley among family members?

You don't even fall into the same class as Dan, and he is about as close as they come to the Henry family.

Nice try, asshole, but I think that you better go attempt to scare someone who doesn't know what they are talking about.

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990924202228.22031.00001711@ng-cj1.aol.com...
> i am sorry that i spelled it wrong, tommy would be mad at me since i own half
> the company. if you called you probably would
> get me on the phone and i would tell pff your nigger ass bitch. i will make
> sure marry gets the message that your are putting down the HENRY name and
> myself.
> <<<<<<<<MR.2879>>>>>>>>

From 6641729384888613472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Loudest Radio
Date: 1999/09/24
Message-ID: <vsVG3.1535$Ph7.5561@insync>#1/1

```
X-Deja-AN: 529271417
References: <12236-37EC1138-45@storefull-101.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938222491 208.169.172.11 (Fri, 24 Sep 1999 20:21:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 20:21:31 CDT
Newsgroups: rec.radio.cb

1953 Johnson Viking.


Their is no better AM transmitter that has been on the market.  Ever.

The second.....  1954 Heathkit DX-100.  It is a two tube version of the
above, mounted to a solid copper chassis.

From their, you see CB radios.


Toll Free

<BILL213@webtv.net> wrote in message
news:12236-37EC1138-45@storefull-101.iap.bryant.webtv.net...
> What is the loudest mobile or base ,audio wise? or what radio can you
> make the loudest by modifications,super modulation,swing kits,whatever?
> I want the loudest AM base station.
>
>
>






From 8896081811528258934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <ztVG3.1536$Ph7.5630@insync>#1/1
X-Deja-AN: 529271418
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938222559 208.169.172.11 (Fri, 24 Sep 1999 20:22:39 CDT)
Organization: Insync Internet Services, Inc.
```

```
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 20:22:39 CDT
Newsgroups: rec.radio.cb

try www.davemade.com




Toll Free

Ripsy <ripsy@aol.com> wrote in message
news:19990919150720.01588.00001311@ng-ch1.aol.com...
> ANYBODY HAVE ONE OR CAN GET ME ONE FOR A GOOD PRICE?
> STEVE
```

```
From -4495711134510488155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/24
Message-ID: <37EC222E.7D19A1B6@netzero.net>#1/1
X-Deja-AN: 529271419
Content-Transfer-Encoding: 7bit
References: <37EAD5AB.ADEF3696@netzero.net> <19990924011348.00285.00001645@ng-fs1.aol.com> <37EB1CB6.CF31265@netzero.net> <37EB69FE.2D5E@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> Bill Eitner wrote:
> >
> > EXPORTSRUS wrote:
> > >
> > > And the 500 V makes a fantastic driver for the 1600.
> >
> >         Anything you can turn down makes a good driver.
> >         The 500V isn't a "fantastic" driver because it's
> >         not unbiased and it can't be set to run at the
> >         same carrier level as the radio.
> >
>
```

> Why would you want the driver to be unbiased? Especially if you want to
> work SSB?

On SSB you wouldn't.

Most of the discussions in this area of late assume AM as the mode of operation. On AM, it's popular to set-up at least one driver stage to run unbiased so it can act as a modulator (increase the energy contained in the sidebands to a greater degree than the energy contained in the carrier).

> Dave
> "Sandbagger"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -844008674260298423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84b3519d1b520c80,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Nice System
Date: 1999/09/24
Message-ID: <yAVG3.1537$Ph7.5604@insync>#1/1
X-Deja-AN: 529275539
References: <MPG.1255ed77353b7f26989688@news.gte.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938223006 208.169.172.11 (Fri, 24 Sep 1999 20:30:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 20:30:06 CDT
Newsgroups: rec.radio.cb

You need to qualify that a little more.

What type of talking do you do, where do you like to talk (frequencies), what type of antenna do you want (perm mount, skip talking, local talking, etc.)

Toll Free

myself <imightbetherightone@yahoo.com> wrote in message
news:MPG.1255ed77353b7f26989688@news.gte.net...
> Folks,
>
> I have $2,000.00 to spend. I would like the best setup I can get. What do
> you pro's suggest. Keep in mind my 2k would have to cover extra
> batteries, alternators and such.
>
> So to sum it up, I need a Radio, amp and the juice to run it.
>
> Thank you all so much.

From 4384011983571127707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/24
Message-ID: <37EC2742.A75D82BF@netzero.net>#1/1
X-Deja-AN: 529278673
Content-Transfer-Encoding: 7bit
References: <37EB718F.F72@worldlynx.net> <19990924184338.20783.00001861@ng-fm1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

LDD7777 wrote:
>
> Bill are you losing it?

Not at all.

> You are picking a 2950 and a galaxie over a uniden?

When it comes to covering all of the 10 meter
band and having CPU generated features--yes
I prefer the 2950. For over 10 years it's
been the best value in CB/10 meter radios.

> AM
> only a 76 will out talk any of those junk radio's and last a hell of alot
> longer.

You didn't read the whole post. AM isn't all there is to CB/10 meters. The 76 is a simple radio with an audio output transformer instead of a transistor based modulator--those are the reasons for it ruggedness and performance. On the other hand, it's a simpleton's radio that quickly becomes boring if you're into anything other than competition or banging heads with the AM idiots.

> 2950's fall apart and short out in most truck setups.

There's a million of them in service. Less than 1 percent have problems, but closed-minded people only remember the bad stories they've heard.

> Good for a base
> unit but not year round in a car or truck.

See above.

> Galaxies sounds good but have alot of
> RX problems and poor solder joints.SSB go with a Grant xl /148.Sean Told
> everybody out here a while back the 76 put up the best numbers.

Sean runs a 2950 in his car. Only in competition do you need the "best numbers." And look at Sean; he doesn't even have time to get out here anymore because he's busting his ass honoring the unrealistic warranty he put on all the radios he tuned up in the past. He's far from being all-knowing.

> Go to a keydown
> and see what people use for radio's. That will give you an idea of the radio's
> that give the best peak watts and audio.Hint: not to many 2950's or
> galaxie's.1200........```!```

AM and competition isn't all there is to CB.
You're narrow minded.

Enjoy your 76 since you're so anal that you'll never be able to enjoy anything else.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3322557535563443999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <37EC2A5F.24B8ED6E@netzero.net>#1/1
X-Deja-AN: 529278674
Content-Transfer-Encoding: 7bit
References: <37EB1B2A.90413D9@netzero.net>
<19990924094812.08683.00000568@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:

> In article <37EB1B2A.90413D9@netzero.net>, Bill Eitner <kd6tas@netzero.net>
> writes:
>
> >> Ask yourself the following question: "Is it really worth the risk?"
> >
> >   The answer should be "yes."   The risk of confiscation
> >   and fine is so small that you should worry about it as
> >   much as you worry about slipping in the shower or dying
> >   while crossing the street.
>
> And of course, the fact that it is illegal should have no bearing whatsoever,
> right?

Exactly. Many of the laws today weren't made by the
people. Of course you wanna-be cop types can't see
past the simple definitions of legal and illegal to
see that many "crimes" are victimless and that the
related laws are just plain stupid.

> Used to be, people had respect for the law.

Used to be, laws made sense.

I can make pointless generalizations too.

> Now, anything's fair game as long
> as "I probably won't get caught."

That's the way it's always been. The difference
these days is that nearly everything has a law

```
     attached to it, and that there's an ever-growing
     group of goofballs like you that have nothing
     better to do than point fingers.

> Just another example of our rapidly-eroding
> moral standards and general state of society in America today.

     Yea, right--get a life.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5359293097077579299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <41WG3.238$ru1.28292@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529278675
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938224832 209.144.24.106 (Fri, 24 Sep 1999 22:00:32
EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 22:00:32 EDT
Newsgroups: rec.radio.cb

don't worry about it , try a 102 inch whip and don't follow the leader ,
know what i mean, it will do the trick , can yu smell what the head is
cookin,,,,,,.......head out and standin by.................
Toll Free wrote in message ...
>try www.davemade.com
>
>
>
>Toll Free
>
>Ripsy <ripsy@aol.com> wrote in message
>news:19990919150720.01588.00001311@ng-ch1.aol.com...
>> ANYBODY HAVE ONE OR CAN GET ME ONE FOR A GOOD PRICE?
>> STEVE
>
>
```

From 4656947489534740626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <37EC2D07.A0ACCBC2@netzero.net>#1/1
X-Deja-AN: 529280378
Content-Transfer-Encoding: 7bit
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<19990924201413.22031.00001706@ng-cj1.aol.com> <YOUG3.1533$Ph7.5562@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I love it!

That's some good material. ;-P
--
Toll Free wrote:
>
> What a stupid fuck.
>
> Why not try to register the domain first....
>
> Oh wait... They charge before you can register now...
>
> Guess that's why.
>
> Your check doesn't come in until the first!
>
> Toll Free
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19990924201413.22031.00001706@ng-cj1.aol.com...
> > www.mr2cs2879.com and find some answers
> > <<<<<<<<MR.2879>>>>>>>>

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

http://kd6tas.conk.com

From 3429192308720701520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <37EC2B46.84C6FC78@netzero.net>#1/1
X-Deja-AN: 529280379
Content-Transfer-Encoding: 7bit
References: <37EB13D8.1442ACEC@netzero.net> <19990924093051.23593.00001601@ng-fp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Add the labor and 20% as a cushion so that there are no suprises.
--
Andy wrote:
>
> > To
> >   get it installed and working, you're looking at another
> > $100. So, let's talk $400 to $500 to get something
>
> Why on earth would it cost 100.00 to get just an amp installed? Lets assume
> you strart from scratch on the amp install. Here is what you will need.
> 1. 15 ft of four gauge welding cable(the best thing you can use for a 4 pill
> and up) with battery terminals on each end. 20.00 max
> 2. 2 wire nuts suitable for 4 guage wire. 1.99 here locally at scottys
> 3. one 3-6 ft jumper 7.95
> this comes to a grand total of around 33.00 with tax if you buy the stuff
> retail. just about anyone out here can give you detailed instrutions on how to
> set it up and install the amp yourself. It is a fairly straight forward job
> and really is pretty easy to do.
>
> Not the "Real" Andy AMR 30

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From 5701417230615627526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <t4WG3.1538$Ph7.5724@insync>#1/1
X-Deja-AN: 529280380
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938225049 208.169.172.11 (Fri, 24 Sep 1999 21:04:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 21:04:09 CDT
Newsgroups: rec.radio.cb
```

I like my double coil Crow...

It kicks ass in skip.

For local talking, the Black Al Capone is my choice, although I have a new antenna to test out. Waiting until Lubbock so I can get another Tullos Quick Disconnect to be able to swap antennas fairly quickly.

Toll Free

pinhead <pinhead_16@hotmail.com> wrote in message
news:41WG3.238$ru1.28292@typ11.nn.bcandid.com...
> don't worry about it , try a 102 inch whip and don't follow the leader ,
> know what i mean, it will do the trick , can yu smell what the head is
> cookin,,,,,,.......head out and standin by..................
> Toll Free wrote in message ...
> >try www.davemade.com
> >
> >
> >
> >Toll Free
> >
> >Ripsy <ripsy@aol.com> wrote in message
> >news:19990919150720.01588.00001311@ng-ch1.aol.com...
> >> ANYBODY HAVE ONE OR CAN GET ME ONE FOR A GOOD PRICE?
> >> STEVE
> >

```
> >
>
>




From 9129903367362151961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Texas Star 667V...
Date: 1999/09/24
Message-ID: <jbWG3.426$ru1.27634@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529283176
References: <7s93t9$k6j$1@nntp9.atl.mindspring.net>
<19990924201827.22031.00001708@ng-cj1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938225487 209.144.24.106 (Fri, 24 Sep 1999 22:11:27
EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 22:11:27 EDT
Newsgroups: rec.radio.cb

yeh i agree, all this talk about some nefarious radio equipment such as
texas star is really most disturbing , i the great one want to hear about
big, big, big radio equipment......maybe that's why tool free can't never
get out on channel 6, he goes into tha deal half steppin,,,...........head
out and standin by.....................
MR.2SC2879 wrote in message
<19990924201827.22031.00001708@ng-cj1.aol.com>...
>what a mud duck
><<<<<<<<MR.2879>>>>>>>>





From 6848550995929817437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/24
Message-ID: <37EC2F05.A455120C@netzero.net>#1/1
X-Deja-AN: 529283178
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
```

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Basscarp wrote:
>
> I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should I add a
> swing kit.

Absolutely not.

A swing kit doesn't get you anything that simple tuning
mods won't get you except a lighter wallet.

> I seem to be getting out fine within 2 to 3 miles. Cobra says it
> will void my warranty. Has anyone out there had experience with adding more
> wattage via swing kits?

Swing kits don't get you any wattage that a simple tune-up
wouldn't get you.

A simple tune-up will make that radio work as well
if not better than it would with a swing kit. If
you're mechanically inclined at all, you can do the
tune-up yourself. It involves removing 2 parts--that's
it. Here it is: Remove D11 and the slug from L14.
It's no big deal.

A tune-up makes you sound louder, but it really doesn't
give you alot more range. Adding an amplifier is a
better solution if alot more range is what you're after.
A more efficient antenna would help too.

> Thanks, Mike

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2449195069587270590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: DAVEMADE ROD OF GOD

```
Date: 1999/09/24
Message-ID: <0pWG3.7215$gA1.232732@sandstorm>#1/1
X-Deja-AN: 529286800
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
<t4WG3.1538$Ph7.5724@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938226364 204.210.207.187 (Fri, 24 Sep 1999 22:26:04 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 24 Sep 1999 22:26:04 EDT
Newsgroups: rec.radio.cb
```

Toll Free wrote:

> antenna to test out. Waiting until Lubbock so I can get another Tullos
> Quick Disconnect to be able to swap antennas fairly quickly.

Toll,
What is a Tullos Quick Disconnect? I thought quick disconnects were common
items--why wait till Lubbock. Is there something special about them?? (I
also am looking for a quick disconnect.)

Dale.

```
From 5028311441610978763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a792a0d3936669
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Cherry Bomb Amplifiers
Date: 1999/09/24
Message-ID: <gfWG3.465$ru1.31143@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529286801
References: <runsvet73i585@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938225740 209.144.24.106 (Fri, 24 Sep 1999 22:15:40
EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 22:15:40 EDT
Newsgroups: rec.radio.cb
```

they suck ,,,,,,,,,...............no
doubt...
CB AMP Coniseur wrote in message ...
>Does anyone have any feedback on these linears?
>

```
>




From 6678541977135032952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/24
Message-ID: <37EC368A.DB5750B@netzero.net>#1/1
X-Deja-AN: 529289215
Content-Transfer-Encoding: 7bit
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-
xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

LDD7777 wrote:
>
> Sorry Bill  i don't want to piss you off or anything .

     You didn't.  I just noticed your post.  If I
     see a post like that I won't let it slide--
     would you?  Nobody likes getting slammed.

> Just want to tell it the
> way it is .

     It's only the way it is in your mind.

     I've owned six 2950s since I learned of them in '88.
     I've only had to repair 1 of them.  The others
     were sold to people that liked my sound.  I still
     use one and back it up with a President Jackson
     just in case all the horrible and frequent failures
     begin.  That hasn't happened yet.

> I live in the northeast and the 2950's don't stay together up
> here.Between the cold winters and bumps in the roads the  2950 goes south real
> quick.

     Maybe you've just been unlucky or you're going by
     other people's horror stories.  The main board
     design in a 2950 is basically the same as in the
     old export Uniden Grant--which isn't a helluva
```

lot different than a standard Grant. The CPU
section can be sensitive, but they've improved
that over time too. The latest generation
(serial numbers above 440000) are alot less
parts dense than the earlier ones. That adds
up to greater reliability.

I just don't have a problem with them. It takes
all kinds out here. There is no one, unarguable
truth out here. Thinking there is will just
lead to arguments.

> If you want channels the hr 2510 last longer(uniden).

I had a Lincoln when I discovered the 2950.
I couldn't get rid of the Lincoln quick enough.
I think the 2510 and it's clones are crude
radios. They especially suck when it comes to
AM modulation.

> By the way i run a
> uniden GRANT XL and a nice Washington with most of advantages of the exports
> ,which will out live your fine 2950.

In your opinion.

Grants and Washingtons are 20+ year old designs
that are barely any more advanced than the 76.

Simple radios for simple people.

> Take care Bill. Just my two cents .

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5134257733740327027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <29265-37EC2D14-47@newsd-252.iap.bryant.webtv.net>#1/1

X-Deja-AN: 529292553
Content-Transfer-Encoding: 7Bit
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQbdicUHtoQXtIsHhvp1cucnnpPlwIVAJbj9/
SvdFcUuVAQ2Tyc9aJgPIsB
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

try this sight it might have what youre looking for.iix equipment ltd.
73 de kf6ffz
www.5interaccess.com/iixeqpt

From 8819011130935150925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/24
Message-ID: <37EC2ADA.D57BA370@bellsouth.net>#1/1
X-Deja-AN: 529292554
Content-Transfer-Encoding: 7bit
References: <37EB13D8.1442ACEC@netzero.net> <19990924093051.23593.00001601@ng-fp1.aol.com> <37EC2B46.84C6FC78@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.atl 938227177 216.78.98.51 (Fri, 24 Sep 1999 22:39:37 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 22:39:37 EDT
Newsgroups: rec.radio.cb

I guess some of these folks think you all must do this stuff for free.
geeezzzzzzzzz.

Bill Eitner wrote:

> Add the labor and 20% as a cushion so that there are no suprises.
> --
> Andy wrote:
> >
> > > To
> > >   get it installed and working, you're looking at another
> > > $100. So, let's talk $400 to $500 to get something
> >
> > Why on earth would it cost 100.00 to get just an amp installed? Lets assume
> > you strart from scratch on the amp install. Here is what you will need.
> > 1. 15 ft of four gauge welding cable(the best thing you can use for a 4 pill

```
> > and up) with battery terminals on each end.  20.00 max
> > 2. 2 wire nuts suitable for 4 guage wire. 1.99 here locally at scottys
> > 3. one 3-6 ft jumper 7.95
> > this comes to a grand total of around 33.00 with tax if you buy the stuff
> > retail.  just about anyone out here can give you detailed instrutions on how
to
> > set it up and install the amp yourself.  It is a fairly straight forward job
> > and really is pretty easy to do.
> >
> > Not the "Real" Andy AMR 30
>
> --
> --------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --------------------------------------------------------------------
```

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From 2115883759096882585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "EMO" <two46jr@cyberhighway.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/24
Message-ID: <7shdk7$ga0$1@news.cyberhighway.net>#1/1
X-Deja-AN: 529292555
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-
xb1.aol.com> <37EC368A.DB5750B@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 938228167 16704 209.161.10.205 (25 Sep 1999
02:56:07 GMT)
Organization: who cares
NNTP-Posting-Date: 25 Sep 1999 02:56:07 GMT
Newsgroups: rec.radio.cb
```

```
my mom has a early 2950 old and lives in upstate ny she has not had a prob
with it in 10 yrs
Bill Eitner wrote in message <37EC368A.DB5750B@netzero.net>...
>LDD7777 wrote:
>>
>> Sorry Bill  i don't want to piss you off or anything .
>
> You didn't.  I just noticed your post.  If I
> see a post like that I won't let it slide--
> would you?  Nobody likes getting slammed.
>
```

```
>> Just want to tell it the
>> way it is .
>
> It's only the way it is in your mind.
>
> I've owned six 2950s since I learned of them in '88.
> I've only had to repair 1 of them.  The others
> were sold to people that liked my sound.  I still
> use one and back it up with a President Jackson
> just in case all the horrible and frequent failures
> begin.  That hasn't happened yet.
>
>> I live in the northeast and the 2950's don't stay together up
>> here.Between the cold winters and bumps in the roads the  2950 goes south
real
>> quick.
>
> Maybe you've just been unlucky or you're going by
> other people's horror stories.  The main board
> design in a 2950 is basically the same as in the
> old export Uniden Grant--which isn't a helluva
> lot different than a standard Grant.  The CPU
> section can be sensitive, but they've improved
> that over time too.  The latest generation
> (serial numbers above 440000) are alot less
> parts dense than the earlier ones.  That adds
> up to greater reliability.
>
> I just don't have a problem with them.  It takes
> all kinds out here.  There is no one, unarguable
> truth out here.  Thinking there is will just
> lead to arguments.
>
>> If you want channels the hr 2510 last longer(uniden).
>
> I had a Lincoln when I discovered the 2950.
> I couldn't get rid of the Lincoln quick enough.
> I think the 2510 and it's clones are crude
> radios.  They especially suck when it comes to
> AM modulation.
>
>> By the way i run a
>> uniden GRANT XL and a nice Washington with most of advantages of the
exports
>> ,which will out live your fine 2950.
>
> In your opinion.
>
> Grants and Washingtons are 20+ year old designs
> that are barely any more advanced than the 76.
>
> Simple radios for simple people.
>
```

```
>> Take care Bill.  Just my two cents .
>
> 73.
>--
>-----------------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-----------------------------------------------------------------------------
```

```
From -3299991617583142896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f3a9ae98064b564,start
X-Google-Attributes: gid106d41,public
From: "Daniel Kazinski" <Treecare@Execpc.com>
Subject: 4 pin connector / Uniden
Date: 1999/09/24
Message-ID: <37ec3996$0$10185@news.execpc.com>#1/1
X-Deja-AN: 529292556
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@execpc.com
X-Trace: S=T[4Gb?
NPQI5[332>a9Y[bfNiaEHUgJWRYcgIRLSUE]l@e080QEVJSX3^E67c[U8Rd7jAeL2dO]PZJ4?
[]2V^C\`Ya>D3S\MhV
Organization: ExecPC Internet - Milwaukee, WI
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Does anyone know the correct soldering sequence for the 4 pin connector microphone (astatic) that will be attached to a Uniden CB. I need to know what color wires go to what pins. Its been a while...........well quite a while since I did my last one...

Thanks in advance !
Dan

```
From 3267605410381l8352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DAVEMADE ROD OF GOD
```

Date: 1999/09/24
Message-ID: <O8XG3.1548$Ph7.5722@insync>#1/1
X-Deja-AN: 529295512
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
<t4WG3.1538$Ph7.5724@insync> <0pWG3.7215$gA1.232732@sandstorm>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938229422 208.169.172.11 (Fri, 24 Sep 1999 22:17:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 22:17:02 CDT
Newsgroups: rec.radio.cb

Yes, their is.

The baseplate is nearly 10 inches in diameter, so it holds up a multi-pound antenna well.

The quick disconnect is made of Brass plumbing fittings and custom shaft pieces to accomodate the large diameter antennas so you don't end up stripping them out or flexing the bottom of your antenna.

They are built for the big antennas prevelant today. I like them, and Troy guarantees everything he sells.

Be prepared to drop 50 or so dollars on one, though.... I have owned other mounts, and one destroyed my antennas. If Troys mount does that, he buys you an antenna.

Toll Free

Dale <dzak@neo.rr.com> wrote in message
news:0pWG3.7215$gA1.232732@sandstorm...
> Toll Free wrote:
>
> > antenna to test out. Waiting until Lubbock so I can get another Tullos
> > Quick Disconnect to be able to swap antennas fairly quickly.
>
> Toll,
> What is a Tullos Quick Disconnect? I thought quick disconnects were
common
> items--why wait till Lubbock. Is there something special about them?? (I
> also am looking for a quick disconnect.)
>
> Dale.
>
>
>

From 4003301726736415617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b82b0e478da18369
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 667V...
Date: 1999/09/24
Message-ID: <g6XG3.1547$Ph7.5833@insync>#1/1
X-Deja-AN: 529298335
References: <7s93t9$k6j$1@nntp9.atl.mindspring.net>
<19990924201827.22031.00001708@ng-cj1.aol.com>
<jbWG3.426$ru1.27634@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938229260 208.169.172.11 (Fri, 24 Sep 1999 22:14:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 22:14:20 CDT
Newsgroups: rec.radio.cb

Yeah, OK.

How are you going to hear my on the bowl (and quite a lot of people on the newsgroup have, and I have talked to them) when you never listen..

You have said in the past that you don't listen to the bowl, and would NEVER operate their.

Seems to me that you are an agitator, and an asshole.

But, we tolerate you. ;-0

Toll Free

pinhead <pinhead_16@hotmail.com> wrote in message
news:jbWG3.426$ru1.27634@typ11.nn.bcandid.com...
> yeh i agree, all this talk about some nefarious radio equipment such as
> texas star is really most disturbing , i the great one want to hear about
> big, big, big radio equipment......maybe that's why tool free can't never
> get out on channel 6, he goes into tha deal half steppin,,,..........head
> out and standin by.....................
> MR.2SC2879 wrote in message

```
> <19990924201827.22031.00001708@ng-cj1.aol.com>...
> >what a mud duck
> ><<<<<<<<MR.2879>>>>>>>>
>
>




From 6926555646309008196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <37EC407B.4EBB@switchboard.net>#1/1
X-Deja-AN: 529298336
Content-Transfer-Encoding: 7bit
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
<t4WG3.1538$Ph7.5724@insync> <0pWG3.7215$gA1.232732@sandstorm>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Sep 24 10:16:19 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

Yeah, I'm interested as well.
Dave


> Toll,
> What is a Tullos Quick Disconnect?  I thought quick disconnects were common
> items--why wait till Lubbock.  Is there something special about them??  (I
> also am looking for a quick disconnect.)
>
> Dale.




From -4461354205050812883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Loudest Radio
Date: 1999/09/24
Message-ID: <22451-37EC3E42-68@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 529301552
Content-Transfer-Encoding: 7Bit
```

```
References: <vsVG3.1535$Ph7.5561@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETArAhQyXFM5vpGBn8DPmDl6VMXMfVM5EAITHhKb6olhB/
S2/5hawiZXPMl0fg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What about a ardio that i can buy today maybe a washington or cobra2000?




From 3504905585866222457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/24
Message-ID: <v8YG3.1549$Ph7.5896@insync>#1/1
X-Deja-AN: 529310395
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
<t4WG3.1538$Ph7.5724@insync> <0pWG3.7215$gA1.232732@sandstorm>
<37EC407B.4EBB@switchboard.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938233499 208.169.172.11 (Fri, 24 Sep 1999 23:24:59 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 24 Sep 1999 23:24:59 CDT
Newsgroups: rec.radio.cb

See my response above.


Toll Free

David Proske <redneck@switchboard.net> wrote in message
news:37EC407B.4EBB@switchboard.net...
> Yeah, I'm interested as well.
> Dave
>
>
> > Toll,
> > What is a Tullos Quick Disconnect?  I thought quick disconnects were
common
> > items--why wait till Lubbock.  Is there something special about them??
(I
```

> > also am looking for a quick disconnect.)
> >
> > Dale.

From -2930981107044653980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/09/24
Message-ID: <7shk56$uqc$1@nntp9.atl.mindspring.net>
X-Deja-AN: 529312998
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
<U5TG3.1528$Ph7.5385@insync>
X-Priority: 3
X-Server-Date: 25 Sep 1999 04:47:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Toll,
 As I remember it, there were a few "hearing" problems with the judges at
Memphis last year that should be fixed this year or it might be the last
year for Memphis holding a decent break.
Train

Toll Free <tollfree@bigradios.com> wrote in message
news:U5TG3.1528$Ph7.5385@insync...
> First, the people who came and where not allowed to run the tall antennas
> should have withdrawn and not competed. They have to give you your money
> back.
>
> The people that entered AC 1 alternator should have taken their money
back.
>
> If rules where handed out, and then they are changed, it is your right to
> say "No, I think that I want my $$$ back, or put the rules back in
effect".
>
> The problem here is that th entrants put up with it. If you take the $$$
> and run, the club will feel the dent in the pocketbook and learn.
>
> They tried to do this in Memphis, and all the AC Sky competitors said that
> they would not key.
>
> Since the Sky people are the ones that draw the crowd, and they are the
ones

> that people enjoy watching, they are the ones that when they pull out,
they
> make a difference.
>
> Screwed situation, but that is the way it is.
>
>
>
> Toll Free
>
> Rdgbkmtn <rdgbkmtn@aol.com> wrote in message
> news:19990924112401.06490.00003449@ng-cg1.aol.com...
> > I have a few comments about the WDc Break. It may have been a huge
> success for
> > the Club, they worked hard on certain details but left many to be
desired.
> > Specially where the "real money maker" for the club is in the keydown
> Contest.
> > Rules were handed out and If I am not mistaken rules were posted on the
> web for
> > some time before the break. Upon arrival Friday night I was told even
> before
> > all of the competitors were even there to have there say as well, the
> decision
> > to not allow the Tall antennas in any of the sky classes was already
> rendered.
> > Not allowed, I guess the people who said no to this didn't just put out
> there
> > hard earned cash and time investing in a set of the antennas with the
full
> > intention they were to be allowed in the sky classes. The people who
said
> No
> > to this came to the break knowing full well they were to be used at the
> break
> > in the sky classes. Hmmm maybe they were afraid to lose with there big
> bad
> > mobiles to a guy with 1/2 the watts. I know of 5 people who came a long
> way to
> > key in the sky classes but now it was the old bait and switch tell them
> one
> > thing to get them there when they get here tell them another. Next
point
> of
> > business, the AC 1 Alt Class was to be no more than 3 alternators, this
> rule
> > has been in effect at WDC's for 2 years and was fully known before the
> break.
> > After the competitors paid an entry fee, a meeting of sorts was held
on
> the
> > field, the people running more than 3 alternators wanted to get in the
> class,

> > again this is nothing new to this break always was 3 or less Yet the
Club
> > changed the rules completely saying there would be no class if not more
> than 3
> > people stayed in to my recollection 2 guys were running 3 alternators
and
> they
> > were basically forced To key, so now it was 4 alternators perhaps even
> more I
> > didn't see anyone check each other in the AC 1 Alt Class. To make
matters
> a
> > little worse the person who won AC1 also Won AC multi without making any
> > changes to his mobile, kinda makes you think he was running multi
> alternators
> > from the start. Was he confident, he sure was he threw $1,000 on the
> ground
> > wanting to bet the guys who only had 3 alternators? Great Job Gang, Now
> the
> > best is yet to come, No one had any idea where the station was except
one
> > competitor, yes that's right the guy who won all the classes he keyed
> after
> > finding the target, he was allowed to pull his mobile onto the field
after
> the
> > contest had started and find the target, No one else had this
opportunity
> to do
> > this, you may have put a blindfold on and Spin around and point where
> ever you
> > wanted to. Someone tell me where this was fair. Also this gentleman
was
> > running 5 antennas do you think this may have helped him lock onto the
> target.
> > People were told the Watergate would key up before the contest and a
> chance to
> > find it for everyone. Nope this did not happen either. Now a lot of
> people
> > spent there hard earned money to enter what they thought would be a fair
> key,
> > they came to the break expecting the club to hold up its end by sticking
> by the
> > rules, what sense are rules if you don't follow them. Now if I had won
> close
> > to $2,000 like the person who was able to lock onto the station and who
> was
> > allowed to take full control I may be a happy camper today. Instead I
> feel
> > like telling everyone dont go to this break next year or in 2 years.
They
> tell
> > you one thing and do another. Everyone wants a fair and equal shot at

```
> winning
> > at a keydown.  When the playing field is changed from what you were told
> it
> > would be this is not fair at all, and deserves to be made public.  If
> > exceptions are to be made to those who cry the loudest who wants to give
> clubs
> > there money.  I would rather stay home and tell others to do the same,
> instead
> > of giving a donation.
>
>




From -7278462191654800752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/24
Message-ID: <7o4H3.30599$I6.655747@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529406953
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938267267 209.113.136.170 (Sat, 25 Sep 1999 09:47:47
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Sep 1999 09:47:47 EDT
Newsgroups: rec.radio.cb

www.transel.com




RFCOMMSYS <rfcommsys@aol.com> wrote in message
news:19990923215156.03115.00001594@ng-fz1.aol.com...
> I've checked websites and catalogs but I can't find any car transmission
hump
> floor mounts for CBs, scanners, etc. Who the heck sells these things????





From 4994103967687461716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b49b31829e6f436,start
X-Google-Attributes: gid106d41,public
```

X-Google-Thread: 1109af,1b49b31829e6f436,start
X-Google-Attributes: gid1109af,public
From: "Wildcat" <wildcat@tp.net>
Subject: Radio stuff for sale: Basement cleanout
Date: 1999/09/24
Message-ID: <uJ8H3.30789$I6.684339@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 529485289
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938285018 209.113.136.170 (Sat, 25 Sep 1999 14:43:38 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Sep 1999 14:43:38 EDT
Newsgroups: rec.radio.cb,rec.radio.swap

All equipment in working order unless noted:

1 HR-2510 10,11 and 12 meter radio with Chipswitch and Channel Guard installed. Comes with radio and Chipswitch manuals, Turner +2 Handheld preamp mic, stock mic and mounting bracket.
$200 buyer pays shipping.

1 HR-2510 10 and 11 meter radio with stock mic, Astatic preamp mic (never tested, condition unknown) and mounting bracket. Recently tuned and peaked. The radio has 2 small holes in the top cover where a frequency counter was installed $150 buyers pays shipping.

1 Johnson Challenger 6-80 meter Transmitter with tubes and Johnson Model 122 VFO. Faceplate of radio looks great however the case needs painting. This radio was working when originally boxed. $150 buyer pays shipping.

1 Johnson Transceiver Tester. Comes with original box and Manual. Has Modulation, SWR, RF signal strength, Crystal tester, Audio and Signal generator. 5' Telescoping antenna. $50 buyer pays shipping

1 Yaesu FT-840 HF AM, FM, SSB and CW Tranceiver. Has MARS/CAP mod. Excellent condition. Comes with Stock mic, manuals and original box. 1 owner. Has CW, AM and FM filter boards installed. $495 buyer pays shipping.

2 Cobra HX-35WX 40 Channel CB Walkie Talkies with Weather channels and Accessory Telescoping antennas along with the "Rubber Duck" antennas. 1 owner. I bought these to use these on camping trips. Have boxes and manuals. $60 buyer pays shipping.

1 Yaesu FT-901DM HF AM, FM, SSB and CW Tranceiver in mint condition with FTV-250 2 meter transverter, SP-901P External Speaker/Phone patch and Stock handheld mic. Transverter still has plastic "shrink wrap" on the faceplate. Have all original boxes and Manuals. $495 buyer pays shipping.

1 MFJ-1278 Multi-mode TNC Faceplate is fine but case paint is chipped off in a couple of spots. Have original box and manual. $50 buyer pays shipping.

1 KDK FM-2015R 2 meter mobile with stock mic. Looks and works great. Have

original box and manual. $75 buyer pays shipping.

1 Astatic Stock D-104. Condition unknown. $25 buyer pays shipping.

1 Preamp Astatic Silver Eagle Mic. I bought it used but I never used it. Has 3 position switch on the bottom base for "ETS", "PAD", and "VOX". $50 buyer pays shipping.

1 Shure 526-T preamp mic. Works fine. Presently wired for a Yaesu FT-840 (above). Have manual. $40 buyer pays shipping.

1 Micronda (Radio Shack) SWR/Field Strength meter. No small field strength antenna on top. $12 buyer pays shipping.

1 CD-44 "Ham II" style Rotor and Controller with Compass position readout. Its been packed for some time so the condition is unknown. Cosmetically good. Have manual. $130 buyer pays shipping.

1 P-103 Military Dynamotor. Can produce up to 500 volts @ .16ma with 6 or 12 volt input. Originally used in Military aircraft for radio and electronic amplifiers. I bought it to run an 807 or 811 bottle in a mobile application for nostalgia purposes. Very heavy unit. $50 buyer pays shipping.

1 Homebrew 10 meter tube crystal transmitter with a Hiesing 120v power transformer in it. Unknown condition. $20. Buyer pays shipping

Below are some "Off topic" items for sale:

1 1970 Ford Torino "GT" Convertible with a 300hp 351ci Cleveland. 4bbl carb. Automatic. Black on Black on Black with original Ford "GT" side racing stripes. Body is in good shape. Needs new paint, top, and certain interior items. Strong original motor with 85K ORIGINAL miles on it (does not blow oil). Completely stock. $4200 Can provide *.bmp pictures via email.

1 Gibson Les Paul "The Paul" guitar with case. Natural finish. I bought it in the mid 1970's. Low action with no buzzing. Has Lawrence "Twin Rail" pickups. Ebony fretboard. $400 buyer pays shipping.

1 1977 MGB Convertible project car. All body work professionally done and the car is completely in primer. Entire car must be re-assembled. $4800 invested and I dont have time to finish. Make reasonable offer (Wife is torturing me to get it out of the garage and I cant hold her off any longer).

1 1967 Camaro SS/RS Convertible in next to Mint condition. Only 950 manufactured. 51K ORIGINAL miles. White paint with Orange racing hood stripes. White top, White Interior and Black rugs/dash. Hi-perf 327ci w/Ramheads. Quadrajet 4bbl and Muncie Stone Crusher 4 speed. 3:73 12 bolt posi rear. Has Factory GM Air shocks with GM auto fill compressor in trunk which is controlled from the dashboard. This car is show quality. All original. Have original window sticker, manual and the "Red-line" spare tire has never been used. Can provide *.bmp photos via email. $25,000.

From -492634912402899376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a792a0d3936669
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Cherry Bomb Amplifiers
Date: 1999/09/25
Message-ID: <19990924201256.22031.00001704@ng-cj1.aol.com>#1/1
X-Deja-AN: 529255546
References: <runsvet73i585@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there like davemade, worthless pieces of steel that need to be hammered
<<<<<<<<MR.2879>>>>>>>>

From 5794263990491294444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/09/25
Message-ID: <19990924201413.22031.00001706@ng-cj1.aol.com>#1/1
X-Deja-AN: 529255547
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

www.mr2cs2879.com and find some answers
<<<<<<<<MR.2879>>>>>>>>

From 8484116828365158401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,334f4d31494e35c3
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Super Deal...
Date: 1999/09/27

Message-ID: <19318-37EF6D29-12@newsd-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 529869503
Content-Transfer-Encoding: 7Bit
References: <XZrH3.88$J66.27989@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQGkliIZ92E4OYl1sVXGR/
8DRzzKAIVAIQr95Wx5QJRGQcHJ9Gqvkj3kr4z
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>Someone needs glasses...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=170065123

It's a TV thing...Old and crude, with poor resolution. If only I could
afford a new one...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/

===

From 3430292988945827464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a21ba0ed77e7836
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: FS:Astron 12amp Pwr Supply
Date: 1999/09/27
Message-ID: <12305-37EF6EE3-28@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 529869504
Content-Transfer-Encoding: 7Bit
References: <Qx1H3.902$5K6.17406@news.rdc1.pa.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAmx//
V1aTOzWj5rCkFaCmBZkmGS4CFQC42KkCCL4yTxI+XMfVsIelS06tEg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Whew ! I thought I paid to much for my power supply used. I got a
Pyramid Gold Series 35 amps for 75 beans.

From -2539766218213486628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Help with choosing CB
Date: 1999/09/27
Message-ID: <19990927095440.08788.00001312@ngol01.aol.com>#1/1
X-Deja-AN: 529875166
References: <19990927094427.23398.00002965@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990927094427.23398.00002965@ng-bh1.aol.com>, caladan1@aol.com
(Andy) writes:

>Remember that the antenna is as important or more so then the radio. SO the
>better quality antenna is a good investment. A good antenna can help make a
>cheap radio good

Correct. Also important to note that the opposite is NOT true. A poor, cheap
antenna cannot make any radio perform well. Thus, a Cobra 19 Plus with a
Wilson 1000 will outperform a 148-F with a Popular Mechanics mag mount from
Wal-Mart.

If you're on a limited budget, put your money into the antenna first.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -1901550934092065975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6212f0a02c62db77
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Shackspear 1600 5/8 wave vertical base antenna
Date: 1999/09/27
Message-ID: <19990927095441.08788.00001313@ngol01.aol.com>#1/1
X-Deja-AN: 529875167
References: <7snpjf$78m$4@mars.njcc.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7snpjf$78m$4@mars.njcc.com>, "Ken Hansen" <khansen@njcc.com>
writes:

>The Military doesn't always buy the best

Only the most expensive. Your tax dollars at work.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -8870459839932317937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fb134d334802e46
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Noise from my monitor!!!!! Help!
Date: 1999/09/27
Message-ID: <lJKH3.1729$J66.189721@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529875168
References: <37ED81CB.7C44248A@tir.com> <37ED8508.2390AED2@flash.net>
<D3gH3.2416$ru1.251351@typ11.nn.bcandid.com> <37EE1942.900D30A@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 938440657 205.232.180.83 (Mon, 27 Sep 1999 09:57:37
EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 09:57:37 EDT
Newsgroups: rec.radio.cb

Gary, I got a good laugh out of you saying "It's hard to put the smoke back
into componants." That's all that was ! Funny AND informative
Gary Danaher wrote in message <37EE1942.900D30A@flash.net>...
>Go ahead and laugh. The answer is dead serious--unfortunately, you don't
>see it that way. Most cheap monitors have NO shielding of any kind and
>splatter rf all over the room. Laughe if you want to, but that is why
>they make conductive spray paint to coat the insides of these boxes!!
>
>
>"MIKE (707)" wrote:
>>
>> Gary, you're funny. I always get a kick out of your humorous but
>> knowledgeble posts.
>>
>> MIKE (707)
>> Gary Danaher wrote in message <37ED8508.2390AED2@flash.net>...
>> >Computer monitors put out a LOT of rf noise on a number of frequencies.
>> >Most of the high dollar boxes have shielding on the interior surface of
>> >the case--sprayed on conductive material which acts as an rf shield. You

```
>> >can experiment to see if the rf is coming from the case by getting out
>> >the aluminum foil and TEMPORARILY wrapping the monitor case with foil,
>> >and then turn it on for a few minutes to see if the noise is still
>> >present or has been eliminated. If this gets the job done, then the
>> >trouble would be the lack of shielding of the monitor case, and you
>> >would have a start on where to go. You could glue pieces of foil to the
>> >inside surface, but if it came loose and touched something it shouldn't,
>> >well, you might let the smoke out of some of the components inside, and
>> >it is darned hard to put the smoke back in after it escapes. IF IT
>> >WORKS, contact DigiKey or Mouser or similar and see if they have a
>> >spray-on conductive shielding. If they don't, likely they can direct you
>> >to a source. It isn't cheap.
>> >
>> >Susan Misener wrote:
>> >>
>> >> I'm tired of the terrible noise on my Yaesu FT-757 being caused by my
>> >> monitor.  Any thoughts on what I can do?  So far I have traced it down
>> >> to when I turn the computer on nothing, then the monitor, noise, I
then
>> >> proceeded to make a filter (toroid core jumper) between the monitor,
>> >> monitor and computer, on the Yaesu, no help.  Any thoughts on how to
fix
>> >> it would be appreciated.  Marc





From -3325662676247327509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
From: big@hotmail.com (Pt)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/09/27
Message-ID: <7snv1a$p46$1@node17.cwnet.frontiernet.net>#1/1
X-Deja-AN: 529881589
References: <37eb5053.9993704@news.buffnet.net>
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 938442602 25734 209.130.148.240 (27 Sep 1999
14:30:02 GMT)
Organization: Frontier GlobalCenter Inc.
NNTP-Posting-Date: 27 Sep 1999 14:30:02 GMT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner
```

kinda funny, can't find KNY2VS in the amatuer database...

In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
message on wrote:
>
>I've just finished updating my website at
>http://www.buffnet.net/~kny2vs/welcome.html
>
>The main page above has been updated slightly. The News Page has been
>updated and some slight changes made to the amateur radio and HF
>Monitoring pages.
>
>I've also added a "KNY2VS Reviews..." page where I will present
>reviews of various radio equipment. For the time being, there is only
>a review of the MFJ-1020B Active Antenna there, but I will add more
>reviews as I write them.
>
>The Amateur Radio page in particular will be the subject of another,
>much more extensive update in the near future as I continue working on
>my modest contribution to the world wide wait...er, web. :-)
>
>73 and good listening,
>Registered Monitor KNY2VS
>Niagara Falls, NY, USA
>
>
>and for the spam bots:
>president@whitehouse.gov
>vicepresident@whitehouse.gov
>vento@mail.house.gov
>gephardt@mail.house.gov
>senator@feinstein.senate.gov
>senator_mccain@mccain.senate.gov
>senator@wellstone.senate.gov
>senator_byrd@byrd.senate.gov
>Chairman Reed Hundt: rhundt@fcc.gov
>Commissioner James Quello: jquello@fcc.gov
>Commissioner Susan Ness: sness@fcc.gov
>Commissioner Rachelle Chong: rchong@fcc.gov
>
>RADIO SHACK: You've got questions, we've got dumb looks.

From -1871897170576092408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Loudest Radio
Date: 1999/09/27
Message-ID: <37EFA2F6.4649@cybertrails.com>#1/1

X-Deja-AN: 529934718
Content-Transfer-Encoding: 7bit
References: <vsVG3.1535$Ph7.5561@insync>
<22451-37EC3E42-68@storefull-102.bryant.webtv.net> <37ED6863.3C27514@netzero.net>
<37EE3FAC.557E@cybertrails.com> <37EE4477.7876@cybertrails.com>
<37EED872.CB2EE632@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938452844 162.42.245.57 (Mon, 27 Sep 1999 10:20:44
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 27 Sep 1999 10:20:44 MST
Newsgroups: rec.radio.cb

Bill,

"A strong carrier with a low percent
of modulation may give a weaker response
in a receiver than a weaker carrier with
a greater percent of modulation"

"Because the percent of modulation is
directly related to the loudness and
intelligibility of the signal produced
in a receiver, the higher the percent
of modulation that can be maintained
without producing distortion, the more
effective the communications can be".

Robert L. Shrader
Former Chairman of Electronics,
Laney College
McGraw Hill, 4th Edition,
Electronic Communication........
(1980, 1975, 1967, 1959)

I don't know why you insist on arguing
and wanting everyone to prove something
when this has been common knowledge in
the public domain for almost 5 decades now!

Tell me Bill, which part of this DON'T
YOU UNDERSTAND?

Jack

http://www.angelfire.com/az/firecommunications/

"Do it right the first time or
don't bother doing it at all"!

From -6305449787787104051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: dogrodo1@rochester.rr.com (Dave O.)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/09/27
Message-ID: <37efa023.254127638@news-server>#1/1
X-Deja-AN: 529934719
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net>
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 938451232 24.95.206.228 (Mon, 27 Sep 1999 12:53:52 EDT)
Organization: Time Warner Road Runner - Rochester NY
NNTP-Posting-Date: Mon, 27 Sep 1999 12:53:52 EDT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

This is a legitimate site. It has a lot of real good info on it. If
you look at the entire note you'll see that the call letters are for a
"Rgestered Scanner". Not a ham or other radio operator. Lot of
mititary info at this site seeing that the operator is near NFAF base.
On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:

>
>
>kinda funny, can't find KNY2VS in the amatuer database...
>
>
>In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
>message on wrote:
>>
>>I've just finished updating my website at
>>http://www.buffnet.net/~kny2vs/welcome.html
>>
>>The main page above has been updated slightly. The News Page has been
>>updated and some slight changes made to the amateur radio and HF
>>Monitoring pages.
>>
>>I've also added a "KNY2VS Reviews..." page where I will present
>>reviews of various radio equipment. For the time being, there is only
>>a review of the MFJ-1020B Active Antenna there, but I will add more
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>>
>>The Amateur Radio page in particular will be the subject of another,
>>much more extensive update in the near future as I continue working on
>>my modest contribution to the world wide wait...er, web. :-)

>>
>>73 and good listening,
>>Registered Monitor KNY2VS
>>Niagara Falls, NY, USA
>>
>>
>>and for the spam bots:
>>president@whitehouse.gov
>>vicepresident@whitehouse.gov
>>vento@mail.house.gov
>>gephardt@mail.house.gov
>>senator@feinstein.senate.gov
>>senator_mccain@mccain.senate.gov
>>senator@wellstone.senate.gov
>>senator_byrd@byrd.senate.gov
>>Chairman Reed Hundt: rhundt@fcc.gov
>>Commissioner James Quello: jquello@fcc.gov
>>Commissioner Susan Ness: sness@fcc.gov
>>Commissioner Rachelle Chong: rchong@fcc.gov
>>
>>RADIO SHACK: You've got questions, we've got dumb looks.

From -7929138841928979691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cec97b65db606f0e
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: 102 at CB City is a Xterminator 2
Date: 1999/09/27
Message-ID: <7so869$f9n$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 529938776
References: <wuxH3.8012$gA1.274442@sandstorm>
<7805-37EEAFA8-79@newsd-212.iap.bryant.webtv.net>
X-Server-Date: 27 Sep 1999 17:06:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I never said that they were the best antenna. I run them on my vehicle because they work. To me they are the best. I have tried the others. I have not tried the monkey made. I do know that the predator 10k is the lightest antenna and the whole antenna is machined, nothing pressed. I also like the fact that the guy who builds these antennas will cover the antenna warranty. and this I can personally attest to, and I dont mean waiting for weeks to get your antenna back. I run a long antenna on the back of my vehicle and a short one on the front, I have smacked a couple of trees with the back one and the guy fixed them without any problems whatsoever. P.S. I also like the 55's they also work really well. they are built on the same concept (Machined) aluminum, but they are then welded and they use a flat material for the load coil and will handle more power, but they also cost more. and

```
dont buy that antenna (102) at cb city, that is a heavy, pressed,plated
piece of junk. spend your money on something handmade.



Chris wrote in message <7805-37EEAFA8-79@newsd-212.iap.bryant.webtv.net>...
The antenna that is advertised is an Xterminator 2. Its distributed and
sold under a lot of different names.

http://community.webtv.net/thumper485/THUMPER485SQTH







From 2726315602351823110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/09/27
Message-ID: <7so8ar$hnb$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 529941135
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
<19990924191648.15354.00001397@ng-bk1.aol.com>
<VEtH3.216$QD3.25067@news3.voicenet.com>
<YdxH3.478$J66.82575@typ11.nn.bcandid.com> <iOyH3.1869$Ph7.8789@insync>
X-Server-Date: 27 Sep 1999 17:08:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Toll Free wrote in message ...
>Yeah, she would be the one to beat...
>
>If you liked Dominators design!


EXACTLY!!!!!!!






From 793326936845454158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abe9ae3854346e1,start
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: whatever happened to the cookie monster.......
```

Date: 1999/09/27
Message-ID: <kJNH3.1939$J66.217068@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529941136
X-Trace: typ11.nn.bcandid.com 938452944 216.88.65.97 (Mon, 27 Sep 1999 13:22:24 EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 13:22:24 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

got milk??????..........................head out and standing by.......................

From 5318708348897278188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c5048c4dee428ce
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: V58
Date: 1999/09/27
Message-ID: <oMNH3.1943$J66.217778@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529943517
References: <7sjvkv$7l9$1@winter.news.rcn.net> <aZfH3.2405$ru1.249969@typ11.nn.bcandid.com> <37EF18C1.2AFD67D0@3-cities.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938453140 216.88.65.97 (Mon, 27 Sep 1999 13:25:40 EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 13:25:40 EDT
Newsgroups: rec.radio.cb

yeh but they won't take the power a as 400 starduster will, too rinky dink for my taste, oh they look nice but do they function according to my needs, ...head out and standing by...................the official probation officer for the gooserider keydown goodbuddies as they try to gain fame and fortune at lubbuck , which will not happen and that's a fact jack...........head out and back in the bushes............
The Sandlins wrote in message <37EF18C1.2AFD67D0@3-cities.com>...
>I still like my spectrum
>
>*grin*
>Stephanie
>
>"MIKE (707)" wrote:
>
>> Probably the best 5/8 omni money can buy !
>>
>> MIKE (707)
>> Hugh Jorgin > wrote in message <7sjvkv$7l9$1@winter.news.rcn.net>...
>> >Any opinions on the maco V58? I heard they have problems with

```
oxidization
>> >and the thin wall tubing used in construction.
>> >                                          thanks 1,000,000
>> >
>> >
>




From 2865699819898890869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/27
Message-ID: <7so968$ju2$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 529947601
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<xe8H3.2735$qX1.235396@news.corecomm.net> <37ED6F55.3ECBDED7@netzero.net>
<37EE5E17.6171@cybertrails.com> <YMtH3.1788$Ph7.8327@insync>
<37EEDEC4.3D1EBBE4@netzero.net> <37EF2CB6.759D@cybertrails.com>
X-Server-Date: 27 Sep 1999 17:23:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

OK OK lets not resort to misspelled words to try and prove that someone is
not so "smart"!

>  Poor Toll Free got so shook up
>that he forgot how to spell! (busshlit)
>believe me, resorting to these tasteless
>tactics while trying to defend your somewhat
>questionable points of view does nothing to
>lend any credibility to you or your tireless
>mission of continual "misinformation"!

>
>                    Jack
>
>  http://www.angelfire.com/az/firecommunications/
>
>  p.s.  as for your perception of me, I am neither
> fat or an old fart, but then again.............
>
>
>
>           "You Don't Know Jack"!
```

```
From 602842042016182891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/09/27
Message-ID: <SGNH3.1936$J66.215892@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 529947603
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938452786 216.88.65.97 (Mon, 27 Sep 1999 13:19:46
EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 13:19:46 EDT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

yeh and you can't spell either,................good
buddy..................head out and standing by......
Pt wrote in message <7snv1a$p46$1@node17.cwnet.frontiernet.net>...
>
>
>kinda funny, can't find KNY2VS in the amatuer database...
>
>
>In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
>message on wrote:
>>
>>I've just finished updating my website at
>>http://www.buffnet.net/~kny2vs/welcome.html
>>
>>The main page above has been updated slightly. The News Page has been
>>updated and some slight changes made to the amateur radio and HF
>>Monitoring pages.
>>
>>I've also added a "KNY2VS Reviews..." page where I will present
>>reviews of various radio equipment. For the time being, there is only
>>a review of the MFJ-1020B Active Antenna there, but I will add more
>>reviews as I write them.
>>
>>The Amateur Radio page in particular will be the subject of another,
>>much more extensive update in the near future as I continue working on
>>my modest contribution to the world wide wait...er, web. :-)
```

```
>>
>>73 and good listening,
>>Registered Monitor KNY2VS
>>Niagara Falls, NY, USA
>>
>>
>>and for the spam bots:
>>president@whitehouse.gov
>>vicepresident@whitehouse.gov
>>vento@mail.house.gov
>>gephardt@mail.house.gov
>>senator@feinstein.senate.gov
>>senator_mccain@mccain.senate.gov
>>senator@wellstone.senate.gov
>>senator_byrd@byrd.senate.gov
>>Chairman Reed Hundt: rhundt@fcc.gov
>>Commissioner James Quello: jquello@fcc.gov
>>Commissioner Susan Ness: sness@fcc.gov
>>Commissioner Rachelle Chong: rchong@fcc.gov
>>
>>RADIO SHACK: You've got questions, we've got dumb looks.
```

```
From 4088437491045018804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e273bfb2cadf8da0,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: LOT OF CB STUFF FOR SALE
Date: 1999/09/27
Message-ID: <19990927134803.29409.00001620@ng-cc1.aol.com>#1/1
X-Deja-AN: 529952336
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Lafayette HB525 23 channel moble
Uniden PC 55 40 channel mobile
SBE Formula D 23 channel mobile
President Veep mobile 40 channel
Solid State 200 base Linear   it has Pre-amp SSB/AM switch...and LOW MED and HI switch.

$300 SHIPPED for all.

This was my grandfathers stuff.
John

```
From 1605428799971808418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: dogrodo1@rochester.rr.com (Dave O.)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/09/27
Message-ID: <37efb14f.258524026@news-server>#1/1
X-Deja-AN: 529957274
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net>
<SGNH3.1936$J66.215892@typ11.nn.bcandid.com>
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 938455340 24.95.206.228 (Mon, 27 Sep 1999 14:02:20
EDT)
Organization: Time Warner Road Runner - Rochester NY
NNTP-Posting-Date: Mon, 27 Sep 1999 14:02:20 EDT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

I guess you name says it all.
On Mon, 27 Sep 1999 12:31:19 -0500, "pinhead" <pinhead_16@hotmail.com>
wrote:

>yeh and you can't spell either,................good
>buddy..................head out and standing by......
>Pt wrote in message <7snv1a$p46$1@node17.cwnet.frontiernet.net>...
>>
>>
>>kinda funny, can't find KNY2VS in the amatuer database...
>>
>>
>>In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
>>message on wrote:
>>>
>>>I've just finished updating my website at
>>>http://www.buffnet.net/~kny2vs/welcome.html
>>>
>>>The main page above has been updated slightly. The News Page has been
>>>updated and some slight changes made to the amateur radio and HF
>>>Monitoring pages.
>>>
>>>I've also added a "KNY2VS Reviews..." page where I will present
>>>reviews of various radio equipment. For the time being, there is only
>>>a review of the MFJ-1020B Active Antenna there, but I will add more
>>>reviews as I write them.
>>>
>>>The Amateur Radio page in particular will be the subject of another,
```

>>>much more extensive update in the near future as I continue working on
>>>my modest contribution to the world wide wait...er, web. :-)
>>>
>>>73 and good listening,
>>>Registered Monitor KNY2VS
>>>Niagara Falls, NY, USA
>>>
>>>
>>>and for the spam bots:
>>>president@whitehouse.gov
>>>vicepresident@whitehouse.gov
>>>vento@mail.house.gov
>>>gephardt@mail.house.gov
>>>senator@feinstein.senate.gov
>>>senator_mccain@mccain.senate.gov
>>>senator@wellstone.senate.gov
>>>senator_byrd@byrd.senate.gov
>>>Chairman Reed Hundt: rhundt@fcc.gov
>>>Commissioner James Quello: jquello@fcc.gov
>>>Commissioner Susan Ness: sness@fcc.gov
>>>Commissioner Rachelle Chong: rchong@fcc.gov
>>>
>>>RADIO SHACK: You've got questions, we've got dumb looks.
>
>

From -2998583224340618401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c830f981adbad63
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: ^^Potato Power^^
Date: 1999/09/27
Message-ID: <7soc5g$k5r@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 529962380
References: <19990926173104.08199.00001334@ng-fn1.aol.com>
<19990926173438.08196.00001402@ng-fn1.aol.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

SCSI UDMA wrote in message <19990926173438.08196.00001402@ng-fn1.aol.com>...
>I heard that grapefruit works better
>

A grapefruit will work and give you a little higher voltage but the electrodes will deteriorate quickly and you won't get the same power (amps) out of it.

Kevin, WB5RUE

```
From 3989398644098210414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/27
Message-ID: <37EFB48F.61FE@cybertrails.com>#1/1
X-Deja-AN: 529966635
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<xe8H3.2735$qX1.235396@news.corecomm.net> <37ED6F55.3ECBDED7@netzero.net>
<37EE5E17.6171@cybertrails.com> <YMtH3.1788$Ph7.8327@insync>
<37EEDEC4.3D1EBBE4@netzero.net> <37EF2CB6.759D@cybertrails.com>
<7so968$ju2$1@nntp8.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938457341 162.42.245.57 (Mon, 27 Sep 1999 11:35:41
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 27 Sep 1999 11:35:41 MST
Newsgroups: rec.radio.cb
```

10 ohm smoke,

"Why not? Do you not realize
that correct speaking is also
a sign of correct thinking"?

"Well, it is"!

Jack

OK OK lets not resort to
misspelled words to try
and prove that someone is
not so "smart"!

"It's true! BTW, the
point was not brought up
with any reference to
"smarts", those are your
words, not mine"!

(my words below)

Poor Toll Free got so shook up
that he forgot how to spell! (busshlit)
believe me, resorting to these tasteless
tactics while trying to defend your somewhat
questionable points of view does nothing to
lend any credibility to you or your tireless
mission of continual "misinformation"!

"Nothing in the above refers
to either smarts or intelligence!
I believe that loss of self
composure was the topic here"!

From -2716887370060100505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6aaff3c5f5556b8
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: cb linears
Date: 1999/09/27
Message-ID: <37ef89cf.1680814@netnews.worldnet.att.net>#1/1
X-Deja-AN: 529971166
References: <19990926202438.20778.00003023@ng-fm1.aol.com> <7sml2n$fg6@dfw-ixnews3.ix.netcom.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938457697 18299 12.75.67.139 (27 Sep 1999 18:41:37 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 27 Sep 1999 18:41:37 GMT
Newsgroups: rec.radio.cb

On Mon, 27 Sep 1999 04:27:22 GMT, Toscano <toscano2@ix.netcom.com> wrote:
>There are also plenty of nice antennas
>for sale on the market today...a more
>legal and educational way to have a
>kickass radio...
>
>....sorry I was just testing the waters,
>seeing if I can rock the boat...

May base loaded whips burn in hell!!!!!!!!!!!

From -8747582114307601257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Help with choosing CB
Date: 1999/09/27

Message-ID: <37ef8ba7.2152950@netnews.worldnet.att.net>#1/1
X-Deja-AN: 529975808
References: <19990927094427.23398.00002965@ng-bh1.aol.com>
<19990927095440.08788.00001312@ngol01.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938458162 18299 12.75.67.139 (27 Sep 1999
18:49:22 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 27 Sep 1999 18:49:22 GMT
Newsgroups: rec.radio.cb

On 27 Sep 1999 13:54:40 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>Correct. Also important to note that the opposite is NOT true. A poor, cheap
>antenna cannot make any radio perform well. Thus, a Cobra 19 Plus with a
>Wilson 1000 will outperform a 148-F with a Popular Mechanics mag mount from
>Wal-Mart.

a center loaded whip will out perform a base loaded any time of the day
base loaded whip's are junk k40 or otherwise
cheap 10$ two foot center loaded whips will blow them away

ex the spelling

From 7207376286090562983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239,start
X-Google-Attributes: gid106d41,public
From: "   " <imlearning@my-Deja.com>
Subject: CB Mods
Date: 1999/09/27
Message-ID: <LLGFOOLCCNOGCAAA@my-deja.com>#1/1
X-Deja-AN: 529980265
Content-Transfer-Encoding: 7bit
To: rec.radio.cb@list.deja.com
X-DejaID: _xiz/AIPid6wVjpbePyvWZ4Is7Oj5pcA1?=
Content-Type: text/plain
X-Sender-Ip: 4.48.76.124
X-Sent-Mail: off
Organization: Deja.com - Share what you know. Learn what you don't.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hey All,

Do any of you know of any mods to convert my CB to the 10 meter band? I have an old I think '84 model 23 channel Royce CB along with an Royce Base station 23 channel CB. Any one who knows anything about it please email me a reply.

Thanks guys,

```
~Benjamin


--== Sent via Deja.com http://www.deja.com/ ==--
Share what you know. Learn what you don't.


 Sent via Deja.com http://www.deja.com/
 Share what you know. Learn what you don't.




From -6822043357439O771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e,start
X-Google-Attributes: gid106d41,public
From: "FuzzyLogik" <xfb@sdgf.net>
Subject: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <5RPH3.441$di5.16747407@interramp>#1/1
X-Deja-AN: 529997018
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0034_01BF0900.973D7320"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 15:47:13 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0034_01BF0900.973D7320
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Davemade amps are NIGGER amps!!!  Don't believe me???  go to =
www.davemade.com and look at the "Heavyweights" section.  These niggers =
have nothing better to do, and it's the ones that make the most =
obnoxious noise on the airwaves with that goddamn "Ebonix" nigger shit!

White is Right

------=_NextPart_000_0034_01BF0900.973D7320
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
```

```
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Davemade amps are NIGGER amps!!!&nbsp; =
Don't=20
believe me???&nbsp; go to <A =
href=3D"http://www.davemade.com">www.davemade.com</A>=20
and look at the "Heavyweights" section.&nbsp; These niggers have nothing =
better=20
to do, and it's the ones that make the most obnoxious noise on the =
airwaves with=20
that goddamn "Ebonix" nigger shit!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>White is =
Right</FONT></DIV></BODY></HTML>

------=_NextPart_000_0034_01BF0900.973D7320--
```

```
From -5127735492673845394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <19990927160004.16047.00001756@ng-fb1.aol.com>#1/1
X-Deja-AN: 529997019
References: <5RPH3.441$di5.16747407@interramp>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

you are white trailer trash. You are the reason white people are stereo typed
as haters. Im white and i don't hate nobody but trailer trash like you don't
deserve to live.

```
From 4009293808557627216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1,start
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: rush limbaugh..........
Date: 1999/09/27
Message-ID: <47QH3.2106$J66.238610@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530001582
X-Trace: typ11.nn.bcandid.com 938462784 209.223.28.212 (Mon, 27 Sep 1999 16:06:24
EDT)
```

NNTP-Posting-Date: Mon, 27 Sep 1999 16:06:24 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

hey tool free ,don't worry about rush limbaugh, i the great pinhead , am among other things a ditto head and i do not appreciate your absurd attempts at belittling the great one. i think it would be funny as hell , if rush was allowed to broadcast , on your precious channel 6 . maybe all those crybaby democrats, who think that somebody else is supposed to take care of them, while they spend the day talking on a silly cb radio, would perhaps learn something , which i myself , doubt very seriously. it would be entertaining , at the very least , no doubt. of course , they would not understand , tough love...........................head out and standing by.............

From -6605085108083345910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf39109b7aa875d
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: best deal in town
Date: 1999/09/27
Message-ID: <19990927161620.22859.00002703@ng-cf1.aol.com>#1/1
X-Deja-AN: 530005927
References: <WNgH3.1776$Ph7.7523@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your welcome mudduck
<<<<<<<<MR.2879>>>>>>>>

From -1078040867170725478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b56f0100d9a35a3
X-Google-Attributes: gid106d41,public
From: <Rollo_ver>
Subject: Re: grant xl mod
Date: 1999/09/27
Message-ID: <ruvkld603i562@corp.supernews.com>#1/1
X-Deja-AN: 530010856
References: <rutpi6up3i544@corp.supernews.com> <37EF20BF.16C94F23@netzero.net>
<37EF343E.3770@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

thanks alot

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37EF343E.3770@cybertrails.com...
Rollo_ver,

I saw the response to your question
about the missing frequencies from
27.415 - 27.445......................

look on the pc board between the rear
of the front face and the 8719.........
On the board you should see a couple of
short bare jumper wires side by side...
When one of these jumpers is removed the
frequencies in question will appear in
the radio........I forget whether this
displaces any pre-existing channels from
the standard mod, but a switch at the
active jumper will take care of this
quite nicely..........................

Hope this helps........Let me know!

Jack

http://www.angelfire.com/az/firecommunications/

From -4933990440151088933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <7sok17$bqo$2@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 530010857
References: <5RPH3.441$di5.16747407@interramp> <19990927160004.16047.00001756@ng-fb1.aol.com>
X-Server-Date: 27 Sep 1999 20:28:23 GMT
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey Fuzzy, What kind of peckerwood amps you run wood?

From 8508792536515445799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <37EFD649.1A22979@flash.net>#1/1
X-Deja-AN: 530015857
Content-Transfer-Encoding: 7bit
References: <5RPH3.441$di5.16747407@interramp> <19990927160004.16047.00001756@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938464784 216.61.202.148 (Mon, 27 Sep 1999 15:39:44 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Mon, 27 Sep 1999 15:39:44 CDT
Newsgroups: rec.radio.cb

White trailer trash is too nice and quite generous--better to find out where he lives and if it is close, move away, or move him away. His comment is inappropriate here and anywhere else. An onlooker might perceive that ALL cbers share that ignorant, bigotted opinion which certainly is not the case.

Beedman007 wrote:

> you are white trailer trash. You are the reason white people are stereo typed
> as haters. Im white and i don't hate nobody but trailer trash like you don't
> deserve to live.

From -1669708265673170804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Help with choosing CB
Date: 1999/09/27
Message-ID: <37EFDBEA.7CF@imt.net>#1/1
X-Deja-AN: 530015858

```
Content-Transfer-Encoding: 7bit
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

The PC68XL would be out of the question for me because it has only 1 mode,AM.If it had only SSB I could live with it.The PC122 works good as long as some idiot doesn't try and freq. it but I would save a little longer for the Grant and realize it may be the best mobile CB available.

```
From 2906328681520047892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d65b91756fb3f9,start
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: test
Date: 1999/09/27
Message-ID: <7sok6r$o9c@btc3.up.net>#1/1
X-Deja-AN: 530015859
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_001C_01BF0906.1E612540"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_001C_01BF0906.1E612540
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

test

```
------=_NextPart_000_001C_01BF0906.1E612540
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>test</FONT></DIV></BODY></HTML>

------=_NextPart_000_001C_01BF0906.1E612540--
```

```
From -7597178436605329911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26daa49daeb47d24,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,26daa49daeb47d24,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,26daa49daeb47d24,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f6584,26daa49daeb47d24,start
X-Google-Attributes: gidf6584,public
X-Google-Thread: 10db18,26daa49daeb47d24,start
X-Google-Attributes: gid10db18,public
X-Google-Thread: f4535,26daa49daeb47d24,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: 1109af,26daa49daeb47d24,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 101046,26daa49daeb47d24,start
X-Google-Attributes: gid101046,public
From: KEN CHAIT <atsi@herald.infi.net>
Subject: Tubes for sale: audio, guitar, radio
Date: 1999/09/27
Message-ID: <37EFD874.62A28EB4@herald.infi.net>#1/1
X-Deja-AN: 530017034
Content-Transfer-Encoding: 7bit
Organization: InfiNet
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
alt.guitar,rec.audio.tubes,rec.audio.marketplace,alt.radio,rec.radio.swap,rec.radi
o.cb,rec.radio.amateur.misc,rec.radio.amateur.dx
```

7189A/6BQ5 Pro/Comm $30.00/5pack sleeve.

12BY7A JAN GE $42.50/ 5 pack sleeve.

12AT7/ECC81 Westinghouse made in Germany $30.00/ 5 pack sleeve.

6V6GT-EH Electro Harmonix $8.50 ea.

6922 super high grade Russian Military (6H23n-EB) $8.75 ea.

```
JAN GE 6080WC  $25.00/ 5 pack sleeve.

Ken Chait
ATSI

954-916-9981





From 5384246022717958813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abe9ae3854346e1
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: whatever happened to the cookie monster.......
Date: 1999/09/27
Message-ID: <7solb8$vhl$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530020833
References: <kJNH3.1939$J66.217068@typ11.nn.bcandid.com>
X-Priority: 3
X-Server-Date: 27 Sep 1999 20:50:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

he's too busy for the likes of you

pinhead <pinhead_16@hotmail.com> wrote in message
news:kJNH3.1939$J66.217068@typ11.nn.bcandid.com...
> got milk??????.........................head out and standing
> by......................
>
>





From 7728021375012747610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf39109b7aa875d
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: best deal in town
Date: 1999/09/27
Message-ID: <R4RH3.3722$qX1.302296@news.corecomm.net>#1/1
X-Deja-AN: 530025819
References: <WNgH3.1776$Ph7.7523@insync> <19990927161620.22859.00002703@ng-
cf1.aol.com> <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

```
X-Trace: news.corecomm.net 938466737 216.214.203.6 (Mon, 27 Sep 1999 16:12:17 CDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 16:12:17 CDT
Newsgroups: rec.radio.cb

2879 couldn't blow a bubble with a stick of bubble gum ..... standing by



pinhead wrote in message <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>...
>hey 2879, when you pull up to the line at lubbuck, be sure and blow up
those
>gooserider radios as much as you can and get rid of these pesky door
>shakers. there will be a bounty in this for you ...........head out and
>standing by................
>MR.2SC2879 wrote in message
><19990927161620.22859.00002703@ng-cf1.aol.com>...
>>your welcome mudduck
>><<<<<<<<<MR.2879>>>>>>>>
>
>
```

```
From -3027821840641446876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf39109b7aa875d
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: best deal in town
Date: 1999/09/27
Message-ID: <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530025820
References: <WNgH3.1776$Ph7.7523@insync> <19990927161620.22859.00002703@ng-
cf1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938466368 209.144.27.236 (Mon, 27 Sep 1999 17:06:08
EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 17:06:08 EDT
Newsgroups: rec.radio.cb

hey 2879, when you pull up to the line at lubbuck, be sure and blow up those
gooserider radios as much as you can and get rid of these pesky door
shakers. there will be a bounty in this for you ...........head out and
standing by................
MR.2SC2879 wrote in message
<19990927161620.22859.00002703@ng-cf1.aol.com>...
>your welcome mudduck
><<<<<<<<<MR.2879>>>>>>>>
```

```
From 2734859171287305204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: CB Mods
Date: 1999/09/27
Message-ID: <37EFE01E.8C2124B@four-way.net>#1/1
X-Deja-AN: 530030862
References: <LLGFOOLCCNOGCAAA@my-deja.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------B1CBA5F14A58A6875A97D574"
X-Trace: typ11.nn.bcandid.com 938467360 208.231.154.42 (Mon, 27 Sep 1999 17:22:40 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 17:22:40 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------B1CBA5F14A58A6875A97D574
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

not without a load of rework on the final stage and main PLL or crystal loop

imlearning@my-Deja.com wrote:

> Hey All,
>
>  Do any of you know of any mods to convert my CB to the 10 meter band? I have an old I think '84 model 23 channel Royce CB along with an Royce Base station 23 channel CB. Any one who knows anything about it please email me a reply.
>
> Thanks guys,
> ~Benjamin
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> Share what you know. Learn what you don't.
>
>  Sent via Deja.com http://www.deja.com/
>  Share what you know. Learn what you don't.

--------------B1CBA5F14A58A6875A97D574
Content-Type: text/x-vcard; charset=us-ascii;
 name="ka8tok.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison
Content-Disposition: attachment;
 filename="ka8tok.vcf"

begin:vcard
n:KA8TOK;Brad Kellison
```

```
tel;fax:419-423-0132
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
note;quoted-printable:KA8TOK/Repeater  442.875 +5.000 PL 100.0=0D=0AAll Amateur
Radio Operators Welcomed=0D=0ASoon 220 Mhz Link for Novices
fn:Brad Kellison KA8TOK
end:vcard

--------------B1CBA5F14A58A6875A97D574--
```

```
From -7246856418518249070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f10f1fe393c302d,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Cobra CA-75
Date: 1999/09/27
Message-ID: <19990927172700.03282.00001789@ng-co1.aol.com>#1/1
X-Deja-AN: 530034565
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I am selling a Cobra power mic CA-75. It uses a 9-volt battery. I put a new one in.It it wired up four pin, Cobra, Uniden and any four pin plug. It is brand new! Never used but about 3-4 times.

  $15   Buckaroo "223"

```
From 755844069594860722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f10f1fe393c302d
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Cobra CA-75
Date: 1999/09/27
Message-ID: <19990927173932.03280.00001637@ng-co1.aol.com>#1/1
X-Deja-AN: 530038558
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I am selling a Cobra Power mic CA-75. Uses a 9volt battery. Wired 4 pin,Cobra, Uniden. Selling for $15   THIS MIC IS BRAND NEW!   SOUNDS GREAT!

    Buckaroo "223"

From -2380829957201433736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bb7bc8fd37089e32
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,bb7bc8fd37089e32
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,bb7bc8fd37089e32
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,bb7bc8fd37089e32
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,bb7bc8fd37089e32
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/09/27
Message-ID: <37EFE3B0.C2538B21@jorsm.com>#1/1
X-Deja-AN: 530038559
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 938468218 209.100.93.10 (Mon, 27 Sep 1999 16:36:58 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 16:36:58 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Centron 811 (usa) 20.00 each (matched pair or quads)
GE 7027 (40.00 EACH) 80.00 PER MATCHED PAIRS

```
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   7868 25.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 2594250972947779586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public

From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <19990927175320.19798.00001793@ng-ce1.aol.com>#1/1
X-Deja-AN: 530042558
References: <5RPH3.441$di5.16747407@interramp>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Davemade amps are NIGGER amps!!! Don't believe me??? go to =
>www.davemade.com and look at the "Heavyweights" section. These niggers =
>have nothing better to do, and it's the ones that make the most =
>obnoxious noise on the airwaves

But what does all this have to do with the amps themselves sucking??

I hope I did`nt brain my damage.

From -1206195008783842071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,484409c50c885c1d
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Avanti Saturn AV-190 antenna party pictures
Date: 1999/09/27
Message-ID: <37EFE55F.EA576B3E@ix.netcom.com>#1/1
X-Deja-AN: 530042559
Content-Transfer-Encoding: 7bit
References: <37EBD648.F0727C58@3-cities.com>
<i1SG3.116$CY.52212@typ11.nn.bcandid.com> <37ECF55A.1A8A30B6@qnet.com>
To: Jay <jay123a@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Mon Sep 27 4:41:22 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello Pinhead: A great web site is put up, with great pictures, about a
> old and forgotten great CB antenna, and all you can do is make cheap
> comments. What a guy!
>
> Jay in the Mojave
>
> pinhead wrote:
> >
> > i pinhead have one question , are you a girl or a

> > boy??????????????.........head out and standing by....................
> > The Sandlins wrote in message <37EBD648.F0727C58@3-cities.com>...
> > >Hello everyone,
> > >
> > > We finally got the the pictures of the antenna
> > >party up on line. Check 'em out here:
> > >
> > > http://www.geocities.com/Baja/Canyon/4106/351/avantisaturn.html
> > >
> > > We're gonna pull my Spectrum down for a few weeks
> > >and put the Saturn up once its refurbished just to
> > >give it a test run.
> > >
> > > Have a good one y'all,
> > > Stephanie
> > > (aka Lady Shiva)
> > >
> > >
> > >
> > >
> > >
> > >

Hello & Good afternoon Jay,
All Bullshit aside (Mainly Pinheads), That look almost like
the old Saturn 5 antenna from the 70's. I wonder if Avanti
just remade it ? Inquiring minds wan to know......

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -3659382218190475391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239
X-Google-Attributes: gid106d41,public
From: trailortramp@yahoo.com (ThomasS)
Subject: Re: CB Mods
Date: 1999/09/27
Message-ID: <37f0e605.1841597@news.jorsm.com>#1/1
X-Deja-AN: 530046985
Content-Transfer-Encoding: 7bit
References: <LLGFOOLCCNOGCAAA@my-deja.com>
Content-Type: text/plain; charset=us-ascii

```
X-Trace: newsfeed.slurp.net 938468753 209.224.118.78 (Mon, 27 Sep 1999 16:45:53
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 16:45:53 CDT
Newsgroups: rec.radio.cb


You gotta change all the crystals to cover the ten meter band.

Crystals cost about 7-10 dollars each, save your time and
trouble...buy a 10 meter rig thats current!

BTW...23 channel radios were discontinued after 1977(1976) due to the
new 40 channels units!




From -7627368431656226368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/27
Message-ID: <37efebff.28913969@news.mindspring.com>#1/1
X-Deja-AN: 530046986
References: <5RPH3.441$di5.16747407@interramp>
X-Server-Date: 27 Sep 1999 22:14:26 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

"FuzzyLogik" <xfb@sdgf.net> wrote:

>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0034_01BF0900.973D7320
>Content-Type: text/plain;
>    charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>Davemade amps are NIGGER amps!!!  Don't believe me???  go to =
>www.davemade.com and look at the "Heavyweights" section.  These niggers =
>have nothing better to do, and it's the ones that make the most =
>obnoxious noise on the airwaves with that goddamn "Ebonix" nigger shit!
>
>White is Right
>
>------=_NextPart_000_0034_01BF0900.973D7320
>Content-Type: text/html;
>    charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
```

```
><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
><HTML><HEAD>
><META content=3D"text/html; charset=3Diso-8859-1" =
>http-equiv=3DContent-Type>
><META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
><STYLE></STYLE>
></HEAD>
><BODY bgColor=3D#ffffff>
><DIV><FONT face=3DTahoma size=3D2>Davemade amps are NIGGER amps!!!&nbsp; =
>Don't=20
>believe me???&nbsp; go to <A =
>href=3D"http://www.davemade.com">www.davemade.com</A>=20
>and look at the "Heavyweights" section.&nbsp; These niggers have nothing =
>better=20
>to do, and it's the ones that make the most obnoxious noise on the =
>airwaves with=20
>that goddamn "Ebonix" nigger shit!</FONT></DIV>
><DIV>&nbsp;</DIV>
><DIV><FONT face=3DTahoma size=3D2>White is =
>Right</FONT></DIV></BODY></HTML>
>
>------=_NextPart_000_0034_01BF0900.973D7320--
>
 One Thing For Certain!!!
    When it's Bumped Down.....
   The Watergates reply..
   Davemade Davemade Davemade...



From 755125798470097299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87e22894ae1e5c16,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: W.T.B. D&A Base amp
Date: 1999/09/27
Message-ID: <19990927182600.16909.00002090@ng-cp1.aol.com>#1/1
X-Deja-AN: 530058663
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wanted D&A Base amp - 250 or 350 in working order. Scale 8 out of 10.
Ralph



From 975766840783439598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cec97b65db606f0e
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
```

Subject: Re: 102 at CB City is a Xterminator 2
Date: 1999/09/27
Message-ID: <37F00AAC.62BD53C6@tyler.net>#1/1
X-Deja-AN: 530058664
Content-Transfer-Encoding: 7bit
References: <wuxH3.8012$gA1.274442@sandstorm>
<7805-37EEAFA8-79@newsd-212.iap.bryant.webtv.net>
<7so869$f9n$1@nntp8.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: http://www.cbcity.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Believe it or not I agree with you 100%. We have found that the 102 that we sell in the pre-packaged has turned out to be a flop. It does not hold together and the little plastic insulator that they put in them have a habit of breaking.

We of all people have to try new things as they hit the market. Sometimes they are winners, sometimes they are losers, but without someone trying them and giving us a report on their performance, we are in the dark.
We do no claim that all of our products are the top of the line, because not everyone can afford the pricy "hand-made" items, as no one can. All we can do is offer our honesty in admitting so.

Dean
CB City

10 OHM SMOKE wrote:

> I never said that they were the best antenna. I run them on my vehicle because they work. To me they are the best. I have tried the others. I have not tried the monkey made. I do know that the predator 10k is the lightest antenna and the whole antenna is machined, nothing pressed. I also like the fact that the guy who builds these antennas will cover the antenna warranty. and this I can personally attest to, and I dont mean waiting for weeks to get your antenna back. I run a long antenna on the back of my vehicle and a short one on the front, I have smacked a couple of trees with the back one and the guy fixed them without any problems whatsoever. P.S. I also like the 55's they also work really well. they are built on the same concept (Machined) aluminum, but they are then welded and they use a flat material for the load coil and will handle more power, but they also cost more. and dont buy that antenna (102) at cb city, that is a heavy, pressed,plated piece of junk. spend your money on something handmade.
>
> Chris wrote in message <7805-37EEAFA8-79@newsd-212.iap.bryant.webtv.net>...
> The antenna that is advertised is an Xterminator 2. Its distributed and sold under a lot of different names.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

From -2964217401550265196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e543bfda84154fa8,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Proper radio & amp set up
Date: 1999/09/27
Message-ID: <11683-37EFF32F-60@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530074622
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRaLJzAhB7SqevPmFPMVH1ewQoOVQIURNKiycAAalg1giCqbiMq3Mou4UU=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I took my RS TRC-485 AM/SSB out of my car and put in a Uniden PRO 640e AM/SSB that I got off of eBay and an Astatic 575. The 640e was never used and is in new condition, it was still in the plastic wrapper!!! I did turn the ALC pot all the way up and the AMC pot all the way down though. The power out of the radio is 4 watt, RMS, on AM. The question that I have is, whats the proper way to set this radio up to run an amp? Should I have it peaked by the local shop or leave the power stock with the mod limiter in tact? The amp and antenna setup that I will be using with the Uniden is a Silver Eagle 200 and an X-terminator II. Thanks

---

From 2464729626671054655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/27
Message-ID: <37F000AB.832B9AAE@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530079203
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<xe8H3.2735$qX1.235396@news.corecomm.net> <37ED6F55.3ECBDED7@netzero.net>
<37EE5E17.6171@cybertrails.com> <YMtH3.1788$Ph7.8327@insync>
<37EEDEC4.3D1EBBE4@netzero.net> <37EF2CB6.759D@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938475839 24.3.61.159 (Mon, 27 Sep 1999 16:43:59

PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 16:43:59 PDT
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Bill,
>
>   Sorry, but your bad attitude
> and your fowl language just isn't

Shouldn't that be "foul" language?
"Fowl" language is heard in a chicken coop!
You want to complain about someone's busshlit spelling,
but I think your spell-checker is contaminated <-:

> very convincing! If i'm wrong,
> then why do you and toll free
> become completely devoid of any
> degree of self composure while
> attempting to make your points?
> (whatever they are)
>
>   Poor Toll Free got so shook up
> that he forgot how to spell! (busshlit)

You're too damn serious, Jack. I think he meant that. Just the the potato troll,
you thought I was wrong. Just like a CB, the NG is mostly entertainment. Just
folks chewing the fat. Laughing at the folks who take it for law.

> believe me, resorting to these tasteless
> tactics while trying to defend your somewhat
> questionable points of view does nothing to
> lend any credibility to you or your tireless
> mission of continual "misinformation"!
>

In your own words: You both need to learn how to relax.

>
>   p.s. as for your perception of me, I am neither
> fat or an old fart, but then again.............
>
>   "You Don't Know Jack"!

I know Jack Schitt and his brother Little Schitt!

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |      SAVE BANDWIDTH!      |
                    |    BAN STUPID SIG LINES   |
                    |     AND ASCII ART NOW!    |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

```
From 8090249935671871136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/27
Message-ID: <XsTH3.2405$Ph7.11185@insync>
X-Deja-AN: 530083519
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<xe8H3.2735$qX1.235396@news.corecomm.net> <37ED6F55.3ECBDED7@netzero.net>
<37EE5E17.6171@cybertrails.com> <YMtH3.1788$Ph7.8327@insync>
<37EEDEC4.3D1EBBE4@netzero.net> <37EF2CB6.759D@cybertrails.com>
<7so968$ju2$1@nntp8.atl.mindspring.net> <37EFB48F.61FE@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938476471 208.169.172.11 (Mon, 27 Sep 1999 18:54:31 CDT)
Organization: Insync Internet Services, Inc.
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 27 Sep 1999 18:54:31 CDT
Newsgroups: rec.radio.cb
```

And I supposed, old fart that ye are, you have never heard of a typo on a keyboard, right?

I would lay 1,000 to one odds that if you look at my posts in the past, I will have less typos and misspelled words than most anyone on this newsgroup.

So, once again, Jack, you are an idiotic amateur technician that really has no idea what he is talking about.

I have been here since Bill Eitner professed the same BS that you are now... The difference is that he (as well as the Professor, to an extent) was willing to do some experiments, and learned a great deal. Now, he is one that will take the time to attempt to educate an idiot such as yourself.

It is a pity that you are so quick to "mimic" something that "has been known for 50 years", but then you are so quick to even open your own mind to something that has been discovered.... Either for the first time, or discovered anew!

So, let;s look at how far the panties of yourn got stuck in the crack of your arse! Please, Jack, see below:

>   "Why not? Do you not realize
> that correct speaking is also
> a sign of correct thinking"?
>

Ahh.... But, oh he who loves to take everything out of context to attempt to prove a point that has nothing to do with the current discussion, I was not speaking..... I was typing!

And it seems to me that you got the point, even if the word was misspelled.

Does that mean that you got those panties up so far that you forgot the difference between the written word and the spoken word? Do you know the difference between verbal interaction with another human and the spoken word?

If not, I think we have another case in point for dropping the CW rules! Speach and typing are two entirely different mediums of conversation!

>   "Well, it is"!
>

No, Jack, it is only a feeble attempt at your trying to discredit someone. That was proven above, where I had to show you that typing and speech are two different things.

>   Jack
>
> OK OK lets not resort to
> misspelled words to try
> and prove that someone is
> not so "smart"!
>
> "It's true!

Is it true that when a person is typing on a laptop keyboard for the first couple days that when they make a typo it means that they are any less intelligent?

And if you are attempting to say that someone is not smart, then when someone calls you on it you rebuff your statement, then say it all over again....... Well, let's just say that the old shrink may still need a couple more sessions with you..

Roses are red
Violets are blue.
Jacks schizophrenic and so is Jack...

My, my, my... Jack can't even remember what he is talking about! Isn't that sad? They say the mind is the first to go!

BTW, the
> point was not brought up
> with any reference to
> "smarts", those are your
> words, not mine"!
>

But, you just said that it was true! So, if that is what you meant, why are you attempting to bag on another person for calling a spade a spade? I mean really now!

>   (my words below)
>
>   Poor Toll Free got so shook up
> that he forgot how to spell! (busshlit)
> believe me, resorting to these tasteless

Wait!!! You have got to love this one! Jack was so happy that he finally caught me in something that he could REALLY prove that he forgot the simple are of punctuation as well as capitalization! When you are going to quote, you would need quotes (these are quotes, for your future reference ".. You put them at the beginning and end of the quoted passage or word(s)) around the word "busshlit" and would need to capitalize the beginning of the next word, since it starts a new sentence!

Guess that means that you forgot correct grammer too, huh Jack! Now, who is the person in the wrong! I typo'ed a word... You forgot correct grammer, punctuation as well as capitalization!

Stop crying and get those panties out of the crack! I didn't mean to shake you up so bad!

> tactics while trying to defend your somewhat
> questionable points of view does nothing to
> lend any credibility to you or your tireless
> mission of continual "misinformation"!

Please quote where I have posted misinformation. Anything that I post has been backed up either by textbook example, my own experimentation or that of others. You are the one that is spreading "continual 'misinformation' ", and it has been proven by the people on this newsgroup respected by others.

>
> "Nothing in the above refers
> to either smarts or intelligence!

No, I seem to recall above that you said it did... I will quote for you, since it seems that you forget so easily (that old age thing again, I am sure...)

"OK OK lets not resort to
misspelled words to try
and prove that someone is
not so "smart"!

"It's true! BTW, the
point was not brought up
with any reference to
"smarts", those are your
words, not mine"!

So, Jack again has contradicted himself.

Nice try, Jack, but it just doesn't jive...

Your wrong.... again.... Please go quietly to the corner and lick your wounds. We won't be mad when you come back out. If you play nicely, people will respect you.

Play like you are now, and people will continue to run you down... And you make it so easy just because all we have to do is repost what you have written (not spoken... Typed or written would be the correct terminology here!!!) and it is proven for us!

Have a good day....

And remember... "Hooked on Phonics" isn't that expensive...

Toll Free

> I believe that loss of self
> composure was the topic here"!

From -3570692333173796401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87e22894ae1e5c16
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: W.T.B. D&A Base amp
Date: 1999/09/27
Message-ID: <7sp09v$569$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 530083520
References: <19990927182600.16909.00002090@ng-cp1.aol.com>
X-Priority: 3
X-Server-Date: 27 Sep 1999 23:57:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I've seen plenty of 250's and 400's.......but a 350 out of Scotts Bluff?
RTed821836 <rted821836@aol.com> wrote in message
news:19990927182600.16909.00002090@ng-cp1.aol.com...

> Wanted D&A Base amp - 250 or 350 in working order. Scale 8 out of 10.
> Ralph

From 7848880239931276555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b34c7f55de4492
X-Google-Attributes: gid106d41,public
From: "L. Sansbury Jr" <lps@rocsoft.net>
Subject: Re: Confused and wanting to know
Date: 1999/09/27
Message-ID: <7sp1ib$28l$1@news.rocsoft.net>#1/1
X-Deja-AN: 530091418
References: <19990923171254.19804.00000802@ng-ce1.aol.com>
<7set71$ofh$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@news.rocsoft.net
X-Trace: news.rocsoft.net 938477963 2325 209.149.176.215 (28 Sep 1999 00:19:23
GMT)
Organization: RocSoft, Inc.
NNTP-Posting-Date: 28 Sep 1999 00:19:23 GMT
Newsgroups: rec.radio.cb

Actually, due to what is called "skin effect" the radio waves only travel along the very outside of the conductor. They would not even touch the copper core. The actual problem is in the formula you are using. The one you are using is for 1/2 of a 1/2 wave dipole with a length to diameter ratio of approximately 10,000 and additonal "loading" from the end effect of of

```
insulators.  In practice, the "electrical" length of any antenna is shorter
than its "actual" length because the velocity of an electromagnetic wave is
slower through a wire than through space. Many factors influence the actual
length needed to produce a resonant electrical length. Equations are good,
but they cannot be solely relied on. In any practical case an antenna must
be pruned to resonance.

L.P.S., KC4VVC

10 OHM SMOKE wrote in message <7set71$ofh$1@nntp3.atl.mindspring.net>...
>The Francis antenna has a copper wire down the middle, the whip is made of
>stainless steel. Copper conducts better than stainless, therefor the
>resonant frequency length is achieved with a shorter piece of copper than
it
>does out of stainless steel, it other words copper has less resistance than
>stainless, therefor it moves electricity faster than stainless, if the
>antenna was made out of gold or platinum it would be even shorter.
>
>
>
>                    Dat 10 ohm smoke,
>                      Sure make you choke,
>                         Da more dat smoke,
>                            Da more ya broke,
>                               Damn dat 10 ohm smoke!!!!
>
>                                   -=PEAKABOO=-
>ODVYTATDL wrote in message
<19990923171254.19804.00000802@ng-ce1.aol.com>...
>> Ok, I am fairly new to C.B. radio, but I have a mobil set up, I got a
>francis
>>amazer, or as the local radio shop called it, a 102 whip, First why is a
>96"
>>whip called a 102", second of all just about all the books I have read say
>a 9
>>foot antenna is needed for a 1/4 wave antenna, this would make sence
>because
>>the formula for homebrewing an antenna (the 234 divided by freq) works out
>to 9
>>feet. why not just sell 9 foot whips?? Also I tried it with a 3" spring
and
>got
>>a higher swr than without it. This is buggin the helloutuvme!
>
>




From 1609615182223875309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,484409c50c885c1d
```

X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Avanti Saturn AV-190 antenna party pictures
Date: 1999/09/27
Message-ID: <37F00FD8.40E26972@qnet.com>#1/1
X-Deja-AN: 530096341
Content-Transfer-Encoding: 7bit
References: <37EBD648.F0727C58@3-cities.com>
<i1SG3.116$CY.52212@typ11.nn.bcandid.com> <37ECF55A.1A8A30B6@qnet.com>
<37EFE55F.EA576B3E@ix.netcom.com>
To: lndshark@ix.netcom.com
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Sep 1999 00:29:18 GMT, 56k-palm-00-38.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Landshark: Yes it is a Avanti AV-190 "Saturn", I don't know about the Saturn 5 part. One rule of thumb ya might half to accept here, is that the antenna may have had a few different names, there was so much CB stuff sold in the CB Boom of the 70's, I'll bet no one knows for sure who sold what. But the antenna manufactures did stop manufacturing a lot of antennas around 1978, 1978, & 1979, as the sun spot cycle pooped out, or skip conditions, along with the CB Boom/Craze market.

I don't remember for sure what these Saturn antennas where called. One of the locals had one, but mounted it only a few feet from the ground. And it didn't do well, I credit this with the poor installation. I tried to suggest a higher installation, but was told to but out. "Ten-4", I said.

I would think this antenna needs to be installed pretty high so that the horizontal ground radials have a chance to work.

No Avanti did not just remake it. The folks here who put up the neat web site found the antenna in its original installation since 1976, I believe. A class 1 install I would say.

The guy who bought out Avanti, and can sell parts and pieces, or the hole antenna is:
H.C. Van Valzah
38W111 Horse Shoe Dr.
Vatavia IL 60510
Phone 630-406-9210

Tellem Jay sent ya.

For a Free assembly instruction sheet, for the Sigma 5/8 AV-170, or the Saturn AV-190 shown in the web site of this tread, contact:
Allen Telecom Inc.
Antenna Specialists Div.
Parkway Cleveland Ohio
44139-3996
Phone 440-349-8677 or at:
http://www.allentele.com/antenna/products.html

If ya tellem Jay sent ya, they'll water down your drinks and charge ya double!

The Sigma 5/8, Saturn, Penetrator 500, CLR-2, and many other antennas where stopped manufactured after the 70's CB Boom, and skip cycle. Also the cost of aluminum tubing has sky rocketed in price. Bill at Bills 2 way radio, told me, he sold me his last MaCo V58, and that the fiberglass antennas where selling 10 to 1 of the aluminum MaCo V58 antenna. This was in Feb. of this year. I hope where not seeing the last of the MaCo V58.

Jay in the Mojave

The Landshark wrote: Hello & Good afternoon Jay,

> All Bullshit aside (Mainly Pinheads), That look almost like
> the old Saturn 5 antenna from the 70's. I wonder if Avanti
> just remade it ? Inquiring minds wan to know......
>
> The Landshark
>
> --
> "Live to Ride, Ride to Live. But you haven't done
> either till you've been on a Buell"
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 Supercab for Antenna platform
> July 26, 8:11am. 1999 8lbs 11 oz.
> Stephanie Beverly is here

From 3147976486059891357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/27
Message-ID: <yiUH3.2467$Ph7.11153@insync>
X-Deja-AN: 530096343
References: <37eec23c.3820040@news.eatel.net> <2iAH3.1893$Ph7.8815@insync> <37EF203C.2155D79E@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938479902 208.169.172.11 (Mon, 27 Sep 1999 19:51:42 CDT)
Organization: Insync Internet Services, Inc.
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 27 Sep 1999 19:51:42 CDT
Newsgroups: rec.radio.cb

The problem with running caps is that they are EXPENSIVE!!!!

For the gentleman that had a pair, it would hurt nothing (and I will get into this later, as this is a qualified statement!!!) to add the caps...

However, if you are not overcharging your electric system (running 19 volts on a pair of golf cart batteries!), a cap does not do much good at all. Sure, it will filter out the <<slight>> bit of ripple present on the rectified DC, but if you have enough battery reserve, this will be done at that level, anyway.

The other thing to watch out for with caps is the AC RF component on the DC lines.... It is not uncommon to see many volts (sometimes nearly a hundredin the case of a large amplifier) on the DC lines. If you are running a 35 VDC cap, what happens....? Crackle!! Fizz Fizz.... Your car fills with a putrecent smoke, your car stinks, and you buy more caps... Most people are going to run a car audio capacitor, and that makes for low voltage ratings... On the order of 25 to 35 VDC... Exceed this rating, and poof..... Problem city!

If you are going to run a mammoth alternator, and an external rectifier, then yes, you can go with a complete capacitor system.... Their is an inherent problem in doing this, too...

1. Not many people know how to hook up a 3 phase AC to DC rectifier...
2. Their is a voltage "overshoot" when you unkey the amplifier. We use the cap / alternator method on some large systems here in Texas, but their is always a problem with the period of time from when the field completely collapses in the alternator and the time the amp unkeys... The current draw of the amplifier dies off, and then the voltage overshoots the threshold set by the regulator... This has been known to fry 2879s before.

The cure... The Dead Motor Maul. That is what we use. For people who don't want to spend the $$$ on the Dead Motor Maul, a couple batteries in parallel to the electric system will work, but the voltage overshoot is still their.

So, for the average Joe to want to run caps... It can be done, but rarely, if ever worth the effort. For a competition user, yes, it can be done, but remember, you don't get the luxury of battery reserve... And that battery reserve means a lot when you are running anything bigger than 8 transistors! Translate this into Alternators, alternators, ALTERNATORS!!!......... The DC current has to come from somewhere.

Now, on the flip side, to the battery method...

Pick the voltage level that you want to idle at, in 2 volt increments..
1. 14 volt
2. 16 volt
3. 18 volt
4. 20 volt (approximately).

Anything greater than that, and you will be frying transistors.

1. 14 volt system, use a bank of automotive batteries (although I have been trying out a Gell Cell pack... Using batteries for a commercial UPS system, I have outfitted 5 batteries in my Suburban.. at 35% charge, I am able to pull 1100 amps out of them for short bursts (each battery, mind you) at 11 volts. Great for keydown useage!!!). Use the rule of thumb I gave earlier, and this will work.

2. 16 volt system: Use 2 8 volt batteries. They make a golf cart battery, but that is not the best. Their is also a 8 volt battery that the old Model T era cars used. It is a good battery, but not very good at high charge / discharge rates... Fails earlier than other battery types. The best 8 volt batteries that I have found are the ones that are classified as a "Tug Bat" battery. They are prevelant here in Houston (international shipping port), are rebuilt due to the demand from ships, and hold a HUGE amount of current. Also, they seem to take being abused better than any other battery I have seen. I highly recommend them for 8 volt useage.

3. 18 volts system: Run 3X6 volt batteries in series. A combination of deep cycle and "normal" automotive work good... 3X deep cycle, in parallel with 3X automotive. The deep cycle will store a charge capable of quick charging the automotive batteries, which have the fast response time needed for quick keyups. Puts less of a strain on the alternator, as the deep cycle batteries seem to pull a little less current all at once.

4. 20 volt system: Run a automotive type battery and a 8 volt battery (although a 6 volt batterty will work, if you want to have a "soft" 20 volts. It will sag to about 18 volts under key, providing a safety margin). This is for the diehards, as it puts the most strain on the alternator and amplifier.

With a 16 volt system, you are the most versatile. I have run a 16 volt system and found that I could ru nit from 14 volts (charge the system at 16 volts, and under load, it will drop to app 14 volts) all the way up to 18 volts (and a little more, when the engine was revved up). You can keep the system charging at app 17 volts, or lower if you don't have an amp that will handle it), and when you upgrade, you are prepared to volt to 18 or more volts.

With caps you can do the same, but only to about 70 percent of the rated voltage of the cap.... And, if you have shitty bypass methods in the amplifier (read that as any of the mass produced "Battle Box" types of amps), you can and I have blown out the caps from RF being on the line.

Hope this long ass message helps someone.

Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37EF203C.2155D79E@netzero.net...
> I'm confused about number 3. I thought using capacitors made it
> easier to run an adjustable regulator at any applicable voltage
> without over/under charging batteries. I used to hear Dennis
> preaching the advantages of a farad or two of capacitors instead
> of batteries in adjustable regulator/competition systems. What's
> the deal? E-mail a copy of your response to me to make sure I see
> it.
> --
> Toll Free wrote:
> >
> > Here is what you need to do...
> >
> > 1. Run a 16 transistor amplifier. That will net you about 2500 up to
3500
> > watts output.
> > 2. Run a 12 volt electric system.
> > 3. Kill the caps... They do minimal good at 12 volts, and keep you
from
> > being able to volt the amp.
> > 4. Use a variable regulator.
> > 5. Use at least 2 batteries for every 8 transistors.
> > 6. Use one 165 amp (or thereabouts) alternator for every 8 transistors.
> > 7. Run any drivers off the 12 volt system on your car. Only use the
higher
> > voltage system for running your "pumphouse" amp.
> >
> > This should do you well.
> >
> > Good luck.
> >
> > Toll Free
> >
> > GreaseMonkey <bowera@eatel.net> wrote in message
> > news:37eec23c.3820040@news.eatel.net...
> > > Is there ANYONE out there who can give me a straight answer? I know
> > > ya'll have a lot of fun cutting people down in this group, but why not
> > > take time out and give out a little information for a change.
> > >
> > > Has anyone out there had the pleasure of running 2000 or 3000 watts in
> > > a mobile and how did you do it? I've got (2) 1-farad capacitors, I've
> > > got access to any amount of batteries, and I've already setup an extra
> > > electrical system. Does anyone have any advise for me?
>
>
> --
> ---
> -=[Bill Eitner]=-

>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> --

From 4111052610372738845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/27
Message-ID: <XnUH3.2517$Ph7.11305@insync>#1/1
X-Deja-AN: 530099826
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com> <37F010EC.97F1960C@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938480247 208.169.172.11 (Mon, 27 Sep 1999 19:57:27 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 27 Sep 1999 19:57:27 CDT
Newsgroups: rec.radio.cb

Yes, but a 2KW pep station operating on AM will only produce 500 or less AVG watts!
Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37F010EC.97F1960C@flash.net...
> You forgot to read the directions!! Average ratings is how it is
> calculated! For CB we are talking about an AM signal which, by
> definition, is calculated at 100% duty cycle. Single side band is
> calcuated at 20% duty cycle. So, again doing the math for you because it
> seems you are slow at this, assuming a 2000 watt pep signal and single
> side band at 27.185 MHz, the AVERAGE power out is 268 watts, not
> 2000--only 268 because of the 20% duty cycle--you still have to be 15.58
> feet away to be safe under the regulations. Increase the pep power to
> 3000 watts and it will average to 402 watts and again assuming no
> antenna gain, the safe distance is 19.07 feet. This means that the
> antenna must be 19.07 feet away from the closest human or part of human
> to be considered safe. Do you get it now? You can't operate that kind of
> power from a mobile and be safe from rf exposure. No shit here about the

> car body protecting you--no shit here about other people in the car next
> to you can go to hell. It doesn't work that way. With that kind of
> power, you aren't even CLOSE to being safe. Any more questions? Your
> screen name says it all.
>
> Oh, by the way, if one of the big kw+ stations you are scared of was
> operating legal limit on phone at 14.195 MHz, the normal amateur dx
> calling frequency, he could be just over 7 feet away from the business
> end of that antenna and be safe. RF exposure limits vary with the
> frequency. That's why it doesn't take much rf to cook that chicken in
> your microwave.
>
> LDD7777 wrote:
> >
> > Gary your site is rated at avg.wattage ratings and not pep which makes a
big
> > difference also remember duty cycles.You should post this site on your
ham site
> > for all those DX contests you see in CQ magazine.Big kw+ units with a
small
> > towers over their heads, in a tent,all day long!(Smoked Ham) Think about
> > it.Time to educate your own house. 1200...............~~~!~~~

From -5563016007638187834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: CB Mods(10 Meter Conversion)
Date: 1999/09/27
Message-ID: <37F014A5.627B580E@hotmail.com>#1/1
X-Deja-AN: 530103198
Content-Transfer-Encoding: 7bit
References: <LLGFOOLCCNOGCAAA@my-deja.com> <37EFE01E.8C2124B@four-way.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Sep 1999 20:01:10 -0600, pm3-20-001.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>
> > Hey All,
> >
> > Do any of you know of any mods to convert my CB to the 10 meter band? I have an old I think '84 model 23 channel Royce CB along with an Royce Base station 23 channel CB. Any one who knows anything about it please email me a reply.
> >

```
> > Thanks guys,
> > ~Benjamin
>

Brad Kellison wrote:

> not without a load of rework on the final stage and main PLL or crystal loop

Oh really? If his radio is a 1984 model then it is a 40 channel PLL.
I have done many Uniden chassis by simply changing the loop mixing
crystal and retune the radio. It doesn't have all the power on transmit
or sensitivity on receive that it did as a stock cb, but it's more than
adequate. The biggest problem is finding the right crystal at a good
price. I have a Montgomery Ward 719 that I converted recently and
it works great. Piece of Cake.

Harry




From 9197642483767135094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7f410bf5df3ebb8,start
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: SAMS MANUALS  D&R
Date: 1999/09/27
Message-ID: <7sp675$pvm@btc3.up.net>#1/1
X-Deja-AN: 530115777
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0070_01BF0931.0FBF3560"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0070_01BF0931.0FBF3560
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

HOW DO YOU GET AN E-MAIL ADDRESS FOR THE SAMS MANUALS THERE ISN'T ONE =
THERE I AM INTERESTED IN A MANUAL FOR MY COBRA29LTD/LTD CLASSIC  e-mail =
lilmule@up.net=20

------=_NextPart_000_0070_01BF0931.0FBF3560
Content-Type: text/html;
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     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>HOW DO YOU GET AN E-MAIL ADDRESS FOR THE SAMS =
MANUALS THERE=20
ISN'T ONE THERE I AM INTERESTED IN A MANUAL FOR MY COBRA29LTD/LTD =
CLASSIC&nbsp;=20
e-mail <A href=3D"mailto:lilmule@up.net">lilmule@up.net</A>=20
</FONT></DIV></BODY></HTML>

------=_NextPart_000_0070_01BF0931.0FBF3560--




From 7673327721230383036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d489af8a0c55c099
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: F.S.  Antenna
Date: 1999/09/27
Message-ID: <15972-37F01F98-123@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 530123689
Content-Transfer-Encoding: 7Bit
References: <7s0op1$mj6@dfw-ixnews19.ix.netcom.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAs4HW+Y+sbtQLXxijp0eS722mMgECFQCSriPU037VYmEBsg+zfq4S2vcmqQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The boy ignorant.




From 2279143115241804768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d6c162015d75250,start
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: euro3900 pot chart
```

```
Date: 1999/09/27
Message-ID: <7sp7gq$q2p@btc3.up.net>#1/1
X-Deja-AN: 530123690
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_009D_01BF0934.2A0233C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_009D_01BF0934.2A0233C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Anyone out there know where I can get the pot chart for a euro3900 I =
need to do some adjusting on the meter it needs to be turn down every =
time some one with in 10 miles of me or someone is run a helper it just =
slams to the stop and I want to turn it down some so it won't do that=20

thanks lilmule@up.net=20


------=_NextPart_000_009D_01BF0934.2A0233C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>Anyone out there know where I can get the pot chart =
for a=20
euro3900 I need to do some adjusting on the meter it needs to be turn =
down every=20
time some one with in 10 miles of me or someone is run a helper it just =
slams to=20
the stop and I want to turn it down some so it won't do tha</FONT><FONT =
size=3D2>t=20
</FONT><FONT size=3D2></FONT></DIV>
<DIV><FONT size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT size=3D2>thanks <A =
href=3D"mailto:lilmule@up.net">lilmule@up.net</A>=20
```

</FONT></DIV>
<DIV>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_009D_01BF0934.2A0233C0--

From 6034182932775049957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663,start
X-Google-Attributes: gid106d41,public
From: "frg9600" <frg9600@mindspring.com>
Subject: William A. Eitner, KD6TAS
Date: 1999/09/27
Message-ID: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 530123692
Organization: MindSpring Enterprises
X-Server-Date: 28 Sep 1999 02:18:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician licensee William A. Eitner, KD6TAS, citing information before the Commission alleging that, as recently as July 25, 1999, the licensee was deliberately and maliciously interfering with K7IJ repeater operations in his area. FCC Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that such operation is contrary to the basis and purpose of Amateur Radio, degrades the service for legitimate users and cannot be tolerated. Hollingsworth requested that the licensee contact him to discuss the matter.

From 6697471304978895546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dc711016492b92d,start
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: v58
Date: 1999/09/27
Message-ID: <7sp7vt$q56@btc3.up.net>#1/1
X-Deja-AN: 530127724
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00B8_01BF0935.47AE86C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

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This is a multi-part message in MIME format.

------=_NextPart_000_00B8_01BF0935.47AE86C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

   there are a pretty good antenna the thing to do with that one is to =
make that every joint is sealed with silicon real well and you should =
have no problems with at all make sure you have a good match first =
though=20

------=_NextPart_000_00B8_01BF0935.47AE86C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>&nbsp;&nbsp;&nbsp;there are a pretty good antenna =
the thing to=20
do with that one is to make that every joint is sealed with silicon real =
well=20
and you should have no problems with at all make sure you have a good =
match=20
first though </FONT></DIV></BODY></HTML>

------=_NextPart_000_00B8_01BF0935.47AE86C0--




From 497242206512224276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f12f420bbebd259
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: Re: WTB:AVANTI ASTRO PLANE ANTENNA
Date: 1999/09/27
Message-ID: <7sp8i6$q7c@btc3.up.net>#1/1
X-Deja-AN: 530127725
References: <37EA1926.BB9B6DAC@csionline.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00D4_01BF0936.A7641020"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
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Organization: up.net
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00D4_01BF0936.A7641020
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

yes there is some who make a copy of the astro plane get a copy h&y =
electronics catalog and they have them in there                d.mcg3 =
<mcg3@csionline.net> wrote in message =
news:37EA1926.BB9B6DAC@csionline.net...
  JUST WONDERING IF ANY ONE HAS ONE OF THESE IN GOOD CONDITION,TO SELL=20
  OR IF ANYONE MAKES A COPY OF THIS ANTENNA=20
  THANKS=20

------=_NextPart_000_00D4_01BF0936.A7641020
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>yes there is some who make a copy of the astro =
plane&nbsp;get=20
a copy h&amp;y electronics catalog and they have them in there=20
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&=
nbsp;&nbsp;&nbsp;</FONT>d.mcg3=20
&lt;<A href=3D"mailto:mcg3@csionline.net">mcg3@csionline.net</A>&gt; =
wrote in=20
message <A=20
href=3D"news:37EA1926.BB9B6DAC@csionline.net">news:37EA1926.BB9B6DAC@csio=
nline.net</A>...</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">JUST=20
  WONDERING IF ANY ONE HAS ONE OF THESE IN GOOD CONDITION,TO SELL <BR>OR =
IF=20
  ANYONE MAKES A COPY OF THIS ANTENNA <BR>THANKS =
</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_00D4_01BF0936.A7641020--
```

```
From 2006839582371478706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/27
Message-ID: <uIVH3.2707$Ph7.11043@insync>#1/1
X-Deja-AN: 530127726
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938485658 208.169.172.11 (Mon, 27 Sep 1999 21:27:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 27 Sep 1999 21:27:38 CDT
Newsgroups: rec.radio.cb
```

1. Bill already told us this.
2. Amazing that you can post under your own name! We are so proud of you!

Get a life.

Toll Free

frg9600 <frg9600@mindspring.com> wrote in message
news:7sp8ht$v8f$1@nntp4.atl.mindspring.net...

> MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
> licensee William A. Eitner, KD6TAS, citing information before the Commission
> alleging that, as recently as July 25, 1999, the licensee was deliberately
> and maliciously interfering with K7IJ repeater operations in his area. FCC
> Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
> such operation is contrary to the basis and purpose of Amateur Radio,
> degrades the service for legitimate users and cannot be tolerated.
> Hollingsworth requested that the licensee contact him to discuss the matter.
>
>

From -3499599311976446718

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b46717cd5e4f9e6d
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: Re: Catalog of CB Radios, Parts & Accessories
Date: 1999/09/27
Message-ID: <7sp8s9$q99@btc3.up.net>#1/1
X-Deja-AN: 530132369
References: <19990924175420.16904.00001227@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

would like to know how to get catalog and some download from you thanks
lilmule@up.net
RTed821836 <rted821836@aol.com> wrote in message
news:19990924175420.16904.00001227@ng-cp1.aol.com...
> Free catalog of CB radios, parts, accessories & hard to find items.
> Will mail or send as an attachment (Word or Wordperfect) to you.
> Ralph,
> D&R Electronics

From 1276566491153925289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5745bfd4b4d1788a
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: Re: Car Hump Mount - Where To Buy?
Date: 1999/09/27
Message-ID: <7sp9a7$q9j@btc3.up.net>#1/1
X-Deja-AN: 530132370
References: <19990923215156.03115.00001594@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

check out copper electronics or h&y electronics they should have them seen them in there
RFCOMMSYS <rfcommsys@aol.com> wrote in message
news:19990923215156.03115.00001594@ng-fz1.aol.com...
> I've checked websites and catalogs but I can't find any car transmission hump
> floor mounts for CBs, scanners, etc. Who the heck sells these things????

```
From 6475892570168434794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/27
Message-ID: <alWH3.227$4o.22763@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530136125
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938488262 209.223.26.181 (Mon, 27 Sep 1999 23:11:02
EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 23:11:02 EDT
Newsgroups: rec.radio.cb

aw no, you got to be kidding , bill interfering with two meter operations,
shame ,shame , shame on the mess.........well i never , head out and
standing by...........
frg9600 wrote in message <7sp8ht$v8f$1@nntp4.atl.mindspring.net>...
>MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to
Technician
>licensee William A. Eitner, KD6TAS, citing information before the
Commission
>alleging that, as recently as July 25, 1999, the licensee was deliberately
>and maliciously interfering with K7IJ repeater operations in his area. FCC
>Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee
that
>such operation is contrary to the basis and purpose of Amateur Radio,
>degrades the service for legitimate users and cannot be tolerated.
>Hollingsworth requested that the licensee contact him to discuss the
matter.
>
>
```

```
From -8979911298911859799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2,start
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: What Amp / Free Sex
Date: 1999/09/27
Message-ID: <37f01638.0@news.sac.bfp.net>#1/1
X-Deja-AN: 530150897
```

```
X-Trace: 27 Sep 1999 18:13:28 -0800, 209.160.19.51
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

I'm thinking of getting an amp. I'm running a grant xl with a wilson 5000. I hear allot of talk about 100 watts being all you need to talk around the world on ssb. I didn't want to make a big production out of this. I wanted to use my stock alt - etc. Any tips, ideas, opinions, etc would be mega appreciated :)

```
From 9162972286679310871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c830f981adbad63
X-Google-Attributes: gid106d41,public
From: "Al Parry@shore.intercom.net" <parrydog@shore.intercom.net>
Subject: Re: ^^Potato Power^^
Date: 1999/09/27
Message-ID: <37ef69ce.0@phisteria.delmarva.net>#1/1
X-Deja-AN: 530244521
X-NNTP-Posting-Host: ca109.delmarva.net
References: <VnrH3.3084$qX1.262884@news.corecomm.net>
<U8HuN8YVcmPX4Bo9qHx5mtwa+bsr@4ax.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

If you put that potato in a microwave oven, it will boost your output much like a linear amp! ;-)

DogMan

Duane Deen <ddeen@lcc.net> wrote in message
news:U8HuN8YVcmPX4Bo9qHx5mtwa+bsr@4ax.com...

> I don't know about it producing electricity, but that potato will produce
> one nice rainbow trajectory shot out of a spud gun.
>
> On Sun, 26 Sep 1999 11:08:34 -0500, "Gunsmoke" <rwilliams@megsinet.net>
> wrote:
>
> > Someone once told me that if you take a potato and put it in a cup of water
> >with two nails in it that it will produce electricity. My question is if I
> >take two wires and attach them to the nails would this be enough power to
> >run my CB radio? One other question,which nail is pos and which is neg?

> >
>

```
From 8357492216210300223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/27
Message-ID: <Qs3I3.819$4o.80965@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530285067
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938525616 209.113.136.161 (Tue, 28 Sep 1999 09:33:36
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 09:33:36 EDT
Newsgroups: rec.radio.cb
```

Not to take sides on this issue but: Did this article come from the ARRL? If it did, read it with "tongue in cheek".

Some years ago, here in RI, a woman's TV was being interfered with by a CBer. This person called a neighborhood friend, who was a Ham, for advice. The two actively solicited the FCC for some sort of enforcement action which never came.

All of a sudden this same gentleman (The Ham) was also receiving interference from this same CBer (It was a miracle because this CBer had been on the air for 2 years prior). He himself began soliciting the FCC stating that his "Nets" were being interfered with by this same CBer.

The FCC almost immediately responded and proceeded to pounce on a 14 year old kid (really his parents). Now I'm not saying that this is the case, however, things are NOT always as they appear to be. Just because someone is a Ham, doesn't necessarily mean their motives are pure. Of course this story made it to the illustrious QST magazine, however the part about the lady with the television was somehow forgotten in the printing of the story..................hmmmmmm.

The ARRL could put ANY spin on ANY article. READ the article carefully. It doesn't really say anything other than conjecture. I personally don't believe a word The ARRL says because they are so subjective, it isn't even funny.

Just think Bill, you made it to the big time, The ARRL will probably be using this article for code practice on 80 meters.

From 8647900217753425842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98b7eb172a76f021,start
X-Google-Attributes: gid106d41,public
From: chelsea_whittard@my-deja.com
Subject: Wilson 1000 SL
Date: 1999/09/28
Message-ID: <7sp1lm$5d3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 529815659
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 209.239.217.156
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 28 00:21:20 1999 GMT
X-MyDeja-Info: XMYDJUIDchelsea_whittard
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

My Wilson 1000 SL is developing what looks to be some sort of rust colored coating on it. Is this normal? Should I coat it or something?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5352101321537334790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <19990927200113.19396.00002744@ng-fl1.aol.com>#1/1
X-Deja-AN: 530083521
References: <37EF6FA7.824F449C@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Gary your site is rated at avg.wattage ratings and not pep which makes a big difference also remember duty cycles.You should post this site on your ham site for all those DX contests you see in CQ magazine.Big kw+ units with a small towers over their heads, in a tent,all day long!(Smoked Ham) Think about it.Time to educate your own house. 1200...............~~~!~~~

From 7274311511937695779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a474f919d80e7d2,start
X-Google-Attributes: gid106d41,public
From: ka9qjg@my-deja.com
Subject: Help with Motorola CB
Date: 1999/09/28
Message-ID: <7sqdpo$2vk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530097162
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 24.8.238.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 28 12:54:22 1999 GMT
X-MyDeja-Info: XMYDJUIDka9qjg
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.08 [en] (Win95; U ;Nav)

I'am a disabled Vet. and Ham radio operator and I'am trying to restore
a Old motorola CB Radio, Mod No.System 500 Am Usb Lsb
Finally after years of Looking, I found one at a hamfest ,And got it
somewhat Working , I need to know if anyone has a Manual Lying around ?
and the Mic will not work ,I have tried other Mics but I was told By a
Motorola tech that the mics on the CB Radio had a Built in preamp, and
Most mics will not work with it, Any help will be Greatly appreciated.

PS I don't think Motorola released info to the Sams Company ?

Thanks Don KA9QJG

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6941772551286718504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <37F010EC.97F1960C@flash.net>#1/1
X-Deja-AN: 530099824
Content-Transfer-Encoding: 7bit
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 938479926 209.30.180.56 (Mon, 27 Sep 1999 19:52:06 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 19:52:06 CDT
Newsgroups: rec.radio.cb

You forgot to read the directions!! Average ratings is how it is calculated! For CB we are talking about an AM signal which, by definition, is calculated at 100% duty cycle. Single side band is calcuated at 20% duty cycle. So, again doing the math for you because it seems you are slow at this, assuming a 2000 watt pep signal and single side band at 27.185 MHz, the AVERAGE power out is 268 watts, not 2000--only 268 because of the 20% duty cycle--you still have to be 15.58 feet away to be safe under the regulations. Increase the pep power to 3000 watts and it will average to 402 watts and again assuming no antenna gain, the safe distance is 19.07 feet. This means that the antenna must be 19.07 feet away from the closest human or part of human to be considered safe. Do you get it now? You can't operate that kind of power from a mobile and be safe from rf exposure. No shit here about the car body protecting you--no shit here about other people in the car next to you can go to hell. It doesn't work that way. With that kind of power, you aren't even CLOSE to being safe. Any more questions? Your screen name says it all.

Oh, by the way, if one of the big kw+ stations you are scared of was operating legal limit on phone at 14.195 MHz, the normal amateur dx calling frequency, he could be just over 7 feet away from the business end of that antenna and be safe. RF exposure limits vary with the frequency. That's why it doesn't take much rf to cook that chicken in your microwave.

LDD7777 wrote:
>
> Gary your site is rated at avg.wattage ratings and not pep which makes a big
> difference also remember duty cycles.You should post this site on your ham site
> for all those DX contests you see in CQ magazine.Big kw+ units with a small
> towers over their heads, in a tent,all day long!(Smoked Ham) Think about
> it.Time to educate your own house. 1200...............~~~!~~~

From 9080113575750755375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: blueridge@wireco.net (John Swisher)
Subject: Re: Help with choosing CB
Date: 1999/09/28
Message-ID: <37f011a2.1610124@nntp.wireco.net>#1/1
X-Deja-AN: 530099825
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com>
X-Trace: typ11.nn.bcandid.com 938480154 206.107.119.57 (Mon, 27 Sep 1999 20:55:54

EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 20:55:54 EDT
Newsgroups: rec.radio.cb

Duane,
If I wanted ssb I would get the PC-122XL(84.88) with a wilson
antenna(any of them are good) I ve own three and all have performed
flawlessly. If you want am only, I would go to http://bills2way.com
and get a PC76XL.(84.88) Best AM only uniden ever made.
The grant is an excellent radio dont get me wrong, one of the best
am/ssb mobiles ever made, but for basic communications, put the
difference in the antenna, it will be the best bet every time.

John Swisher

On Sun, 26 Sep 1999 22:24:50 -0500, Duane Deen <ddeen@lcc.net> wrote:

>I have decided I am going to get a Uniden CB, but am having difficulty
>choosing which one.
>
>I am trying to decide between the PC-68XL, and the PC-122XL.   Could
>someone give me things to consider on both radios?   Or should I just fork
>over the extra cash and get a Grant XL?
>
>Will a Wilson Little Wil antenna work okay for these radios?   I am not a
>power user, and I can't see spending almost or as much for an antenna as
>the radio cost.
>
>Duane

From 4586356137116825719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/28
Message-ID: <7sp5da$ae7@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 530111012
References: <7sb32v$ifb$1@nnrp1.deja.com>
Organization: Netcom
X-NETCOM-Date: Mon Sep 27 8:24:58 PM CDT 1999
Newsgroups: rec.radio.cb

In article <7sb32v$ifb$1@nnrp1.deja.com>,
     amyhughes@my-deja.com wrote:

>The only place flat enough to hold my magnetic mount on my 99 Taurus is
>on the very top. I'm not very tall and I don't like long external cable
>runs so I'd like suggestions on what other mounts will work. What are
>other Taurus owners using?
>
>A permanent mount is okay but I'd prefer not to drill any holes. I don't
>need the antenna to be the longest-range and optimally located for best
>transmission since the radio is only used for playing with truckers that
>are fairly close to me :-)
>
>As far as I can tell the trunk lid is plastic.
>
>Thanks,
>Amy
>
>
>Sent via Deja.com http://www.deja.com/
>Share what you know. Learn what you don't.

Here's a little tip for ya. If want to keep your car looking nice i would suggest not pissing
off to many truckers, or not pissing them off that bad. They just may make your car a sandwhich.

From -5114718642779300491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/09/28
Message-ID: <19990927214207.22854.00003015@ng-cf1.aol.com>#1/1
X-Deja-AN: 530111013
References: <19990927000826.22199.00001842@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anybody know how N0-NAME amps measure up to either XFORCE
>or DAVEMADE? While NONAME is undoubtedly built as a spinoff
>to Davdemade, I heard XFORCE amps are supposed to be a little
>better made. Any truth to that? Thanks for the input.
>
>
>

I have seen and used over a two dozen different makes of amps over the years. I have seen and used all three you have mentioned.
IMO, there is no better made amp today solid state than X-Force.

Wm.

The artist formerly known as "Cheez"

```
From -5808179124570446519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ee9e9c1203fae4e,start
X-Google-Attributes: gid106d41,public
From: martbrui@enoreo.on.ca
Subject: Newbie
Date: 1999/09/28
Message-ID: <37f01f03.8297455@news.worldlinx.com>#1/1
X-Deja-AN: 530115778
X-Trace: 198.235.216.4 938483699 207.61.52.108 (Mon, 27 Sep 1999 21:54:59 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Mon, 27 Sep 1999 21:54:59 EDT
Newsgroups: rec.radio.cb
```

I am new to this CB business. I have purchased a used TRC-449, which
has 3 modes, AM, USB, and LSB.
Unfortunately, I have no idea what these mean or do.
I have not installed the radio in my car, because another radio I
borrowed had a box of some sort between the radio and the power
supply; this one doesn't.
Someone told me this was a noise suppressor of some kind and I don't
need one.
I would like to learn about this radio, its needs and capabilities
before installing it.

Thanks

Marty

```
From -2563285869083953276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be53f796ad5ddf56,start
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: DC break
Date: 1999/09/28
Message-ID: <19990927215838.24824.00002015@ng-ft1.aol.com>#1/1
X-Deja-AN: 530119695
References: <BcvH3.157$Vf6.16920@typhoon01.swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

>It was
>reported that the tin man was also in attendance. "Follow the yellow brick
>road"

Was "The Smoking Man" there too?

I hope I did`nt brain my damage.

From 2629925933920446772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/28
Message-ID: <37F02195.BC1D4247@flash.net>#1/1
X-Deja-AN: 530119696
Content-Transfer-Encoding: 7bit
References: <7sb32v$ifb$1@nnrp1.deja.com> <7sp5da$ae7@dfw-ixnews21.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938484192 209.30.180.56 (Mon, 27 Sep 1999 21:03:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 21:03:12 CDT
Newsgroups: rec.radio.cb

That's a great answer for a legitimate question. :-(Grow up. If your use of the CB is only going to be casual, then a mag mount on the roof might be adequate for short distances, but the shorter ones aren't going to work well, and the longer ones will work better but get in the way. If you are thinking of something more permanent, consider the outrageous expense of a light duty trailer hitch mount on the back. Your car has plastic bumpers so it isn't possible to mount anything there anyway, but you need an electrical route to a chassis ground, and a hitch mount would offer you this, and would offer the opportunity to mount a longer, more efficient antenna. The mobile antennas generally require a counterpoise to work properly and that is normally the metal body of the vehicle.

Sharon Sherwood wrote:
>
> In article <7sb32v$ifb$1@nnrp1.deja.com>,
>   amyhughes@my-deja.com wrote:
>
> >The only place flat enough to hold my magnetic mount on my 99 Taurus is
> >on the very top. I'm not very tall and I don't like long external cable
> >runs so I'd like suggestions on what other mounts will work. What are

> >other Taurus owners using?
> >
> >A permanent mount is okay but I'd prefer not to drill any holes. I don't
> >need the antenna to be the longest-range and optimally located for best
> >transmission since the radio is only used for playing with truckers that
> >are fairly close to me :-)
> >
> >As far as I can tell the trunk lid is plastic.
> >
> >Thanks,
> >Amy
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Share what you know. Learn what you don't.
>
> Here's a little tip for ya. If want to keep your car looking nice i would suggest not pissing
> off to many truckers, or not pissing them off that bad. They just may make your car a sandwhich.

From -8122242072589639444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95a92013b46eba9f,start
X-Google-Attributes: gid106d41,public
From: scanshack@aol.communicate (ScanShack)
Subject: Scanner Dweeb 9/27 update
Date: 1999/09/28
Message-ID: <19990927220518.00291.00003630@ng-fs1.aol.com>#1/1
X-Deja-AN: 530119697
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 9/27/99 episode of
The Adventures of Scanner Dweeb
titled " Let's landscape "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning !
Have a GREAT one !

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

From 8687933124373475930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a5a0506d5a934ab,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: KEYDOWN!!! NO DOUBT!!!
Date: 1999/09/28
Message-ID: <19990927222308.16738.00002993@ng-fj1.aol.com>#1/1
X-Deja-AN: 530123691
References: <19990926180752.20301.00002515@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No doubt? Are you sure? Maybe someone is doubting? :)

Also, you might want to let people know where you are, after all, Channel 2 on AM at 10pm.. won't get much more than locals.

=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
http://members.tripod.com/ajcogswell/
=-=-=-=-=

From 5784749775833666090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39e7f8638d804890,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FS: AM/SSB MOBILE RADIO
Date: 1999/09/28
Message-ID: <19990927223004.22849.00002769@ng-cf1.aol.com>#1/1
X-Deja-AN: 530123693
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a TR-451 for sale. Don't let the name scare you away, this is a Uniden made rig. Comes with mic. works great. $60.00 shipped CONUS.
pete kf6ezz

From 2128302815805804550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ee9e9c1203fae4e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Newbie

Date: 1999/09/28
Message-ID: <37F027B0.61A0B80F@flash.net>#1/1
X-Deja-AN: 530123694
Content-Transfer-Encoding: 7bit
References: <37f01f03.8297455@news.worldlinx.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938485755 209.30.180.56 (Mon, 27 Sep 1999 21:29:15 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 21:29:15 CDT
Newsgroups: rec.radio.cb

Note the electrical wiring on the radio and wire it directly to the car's battery using multistranded wire no smaller than 14 gauge. Avoid anything like "speaker Wire", but try to find a pair in two colors so that you won't make a mistake and reverse the polarity. Fuse the positive wire just as it leaves the battery with a fuse no larger than 10 amps. Buy the best possible antenna your pocket can suffer because the antenna is twice as important than the radio itself in communicating. Route the coax from the antenna to the radio in such a way that it avoids anything at all related to the cars ignition system, and if possible, keep it away from anything else that is electrical. Borrow an swr (standing wave ratio) meter from a friend and check the value of the antenna when the radio is keyed. The less the needle moves the better, but if it stays under 2:1, the radio will tolerate it. Most antennas have some adjustment in their overall length, and the length of the antenna in large part determines the point of resonance which is what you are trying to achieve.

The radio offers you AM, upper side band and lower side band. Look at either side band as being half of the AM signal, compressing the information into a smaller area. A side band signal will travel farther, but fewer people have access to it and most local CB work is done on AM. Both are useful for what they do.

Don't worry about adding any filters to the electrical or coax until you find that you really need them. Since you are on the internet, go to www.fcc.gov and search the site for the Part 95 rules and take a look at them. These are the regulations which control operations on the CB frequencies, and you should at least have a passing knowledge of their content.

martbrui@enoreo.on.ca wrote:
>
> I am new to this CB business. I have purchased a used TRC-449, which
> has 3 modes, AM, USB, and LSB.
> Unfortunately, I have no idea what these mean or do.
> I have not installed the radio in my car, because another radio I
> borrowed had a box of some sort between the radio and the power
> supply; this one doesn't.
> Someone told me this was a noise suppressor of some kind and I don't

> need one.
> I would like to learn about this radio, its needs and capabilities
> before installing it.
>
> Thanks
>
> Marty

From -767174942644975128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/09/28
Message-ID: <19990927223636.16133.00000512@ng-fl1.aol.com>#1/1
X-Deja-AN: 530127727
References: <19990927214207.22854.00003015@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

x-force is a good box but no name just as good .

From 2635876034865274204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: blueridge@wireco.net (John Swisher)
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/28
Message-ID: <37f02a65.831304@nntp.wireco.net>#1/1
X-Deja-AN: 530127728
References: <7sb32v$ifb$1@nnrp1.deja.com> <7sp5da$ae7@dfw-ixnews21.ix.netcom.com>
X-Trace: typ11.nn.bcandid.com 938486204 206.107.119.135 (Mon, 27 Sep 1999 22:36:44 EDT)
NNTP-Posting-Date: Mon, 27 Sep 1999 22:36:44 EDT
Newsgroups: rec.radio.cb

Solarcon makes a thru glass antenna that actually works. I think
bills2way.com sell them.

From 8838489174446615158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>

Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <37F02B4A.EC40774C@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530132368
Content-Transfer-Encoding: 7bit
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com> <37F010EC.97F1960C@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938486749 24.3.61.159 (Mon, 27 Sep 1999 19:45:49 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Sep 1999 19:45:49 PDT
Newsgroups: rec.radio.cb

Gary Danaher wrote:

> Oh, by the way, if one of the big kw+ stations you are scared of was operating legal limit on phone at 14.195 MHz, the normal amateur dx calling frequency, he could be just over 7 feet away from the business end of that antenna and be safe. RF exposure limits vary with the frequency. That's why it doesn't take much rf to cook that chicken in your microwave.

Every microwave I've seen has at least 700 watts at 2,450 MHz bouncing around in a small metal cavity. I'll worry more about nutrasweet turning back into acid above 86 degrees. It causes acidosis and symptoms like lupus. But red dye #5 is bad for you in mega doses.

remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 3573055334078158459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: ycthulhu@aol.com (YCTHULHU)
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <19990927224629.21471.00003230@ng-cn1.aol.com>#1/1
X-Deja-AN: 530132371
References: <47QH3.2106$J66.238610@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Rush LImbaugh is too liberal for my tastes, and he talks about himself too much. While he's right about some things,
he's really a "heat sink" where conservatives go and waste their time and energy listening to him avoid the REALLY
important issues ... such as the fact that
Whites are quickly being overrun, and will
soon be a persecuted minority in their own land if they don't wake the hell up and do something about it.

From -2865704386069717478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bee0a0b08bcfca28,start
X-Google-Attributes: gid106d41,public
From: "Paul" <pab1@home.com>
Subject: FA: REAL COOL K-BAND RADAR UNIT
Date: 1999/09/28
Message-ID: <n6WH3.3235$Y72.29109@news.rdc2.mi.home.com>#1/1
X-Deja-AN: 530136124
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.mi.home.com 938487315 24.2.72.156 (Mon, 27 Sep 1999 19:55:15 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
Reply-To: "Paul" <pab1@home.com>
NNTP-Posting-Date: Mon, 27 Sep 1999 19:55:15 PDT
Newsgroups: rec.radio.cb

Go here to see this one!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171452932

From -1098593685745119537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57b86d88726e01bb
X-Google-Attributes: gid106d41,public
From: Amy Hughes <amyhughes@my-deja.com>
Subject: Re: 99 Taurus - need antenna suggestions
Date: 1999/09/28
Message-ID: <7sqkuk$8qf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530147618
References: <7sb32v$ifb$1@nnrp1.deja.com> <7sp5da$ae7@dfw-ixnews21.ix.netcom.com>
<37F02195.BC1D4247@flash.net>
X-Http-Proxy: NetCache@ncache1.ford.com: Version 3.4D8, 1.0 x31.deja.com:80
(Squid/1.1.22) for client 136.1.1.101
Organization: no organization
X-Article-Creation-Date: Tue Sep 28 14:56:28 1999 GMT
X-MyDeja-Info: XMYDJUIDamyhughes
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (X11; U; SunOS 5.6 sun4u)

Gary Danaher <gdanaher@flash.net> wrote:
> That's a great answer for a legitimate question. :-(Grow up.

The advice you refer to is in response to my comment about playing with truckers. It wasn't bad advice, but I play nicely. They like it ;-)

I bought a K40 and a mag mount. I haven't gotten around to trying it out yet. I'll try to mount it on the roof, lower than I had the other one. The K40 should hold better. If not I'll try the trunk lip mount. A local CB shop told me that wouldn't work well because the trunk lid is aluminum. I thought it was plastic. In any case I'll try it.

I like the trailer hitch idea but my needs are modest. On the other hand I have a friend who would install it for the cost of parts...

Thanks for the suggestions.

Amy

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3143747402119919984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c,start
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>#1/1

X-Deja-AN: 530157855
Organization: The Ea'Lurian Common
X-Server-Date: 28 Sep 1999 04:15:24 GMT
Newsgroups: rec.radio.cb

Antenna question...

What's the advantage of having a dual air-wound coil vs. a single coil on center loaded antennas? Is there a significant increase of Gain with a dual coil?

-Skorzy

From 3261064360174684230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9,start
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>#1/1
X-Deja-AN: 530161018
Organization: The Ea'Lurian Common
X-Server-Date: 28 Sep 1999 04:29:28 GMT
Newsgroups: rec.radio.cb

I've got a Wilson 1000 mag mount on the top of my Tercel matched with a Uniden 76XLW with the modulation mods, but running at a legal 4 watts. The SWR is about 1.5-1.6 on all channels. The antenna performs fairly well.

However, I used to have a 12" shafted Penetrator II antenna on top. The SWR was comparable to the Wilson. Performance was likewise excellent.

I've noticed that the Wilson doesn't pick up as much of the engine noise through the antenna as the Penetrator does, which allows me to keep the squelch at a lower setting, thus allowing more distant calls to break through. Thus the reason I switched to the Wilson.

What I don't know is if the Wilson is giving me the same transmission/receive ability as the Penetrator. Do the Penetrators have a higher gain? Is this only because its a centerloaded antenna? I would think that the increase reception of the engine electrical noise in the Penetrator, that necessitates a higher squelch setting, would actually make my reception worse than the Wilson, thus making the Wilson a "better" antenna for my vehicle.

I'd like opinions/comments... but please keep in mind I'm not a "Power DXer" and wish to avoid any "baseloads suck" chatter.

Thanks.

-Skorzy

```
From -995595019083948554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/09/28
Message-ID: <DEXH3.326$QD3.45867@news3.voicenet.com>#1/1
X-Deja-AN: 530161019
Content-Transfer-Encoding: 7bit
References: <19990927000826.22199.00001842@ng-bj1.aol.com>
<19990927214207.22854.00003015@ng-cf1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 938493603 209.71.85.55 (Tue, 28 Sep 1999 00:40:03 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 00:40:03 EDT
Newsgroups: rec.radio.cb
```

You think it is better than the davemade? What makes it better? The performance of both are close to identical. And as you know one was a direct copy of the other.

William Warlock <warlok671@aol.com> wrote in message >

> I have seen and used over a two dozen different makes of amps over the
years. I
> have seen and used all three you have mentioned.
> IMO, there is no better made amp today solid state than X-Force.
>
>
> Wm.
>
> The artist formerly known as "Cheez"

```
From 3019657736910655046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <19990928004318.08458.00000948@ngol05.aol.com>#1/1
X-Deja-AN: 530161020
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com (YCTHULHU) writes:

>Rush LImbaugh is too liberal for my tastes, and he talks about himself too
>much.

Agreed. G. Gordon Liddy is more to my likings. Ollie North is also good if his broadcast is available in your area.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -6744345382769860527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <19990928004319.08458.00000949@ngol05.aol.com>#1/1
X-Deja-AN: 530161021
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7sp8ht$v8f$1@nntp4.atl.mindspring.net>, "frg9600" <frg9600@mindspring.com> writes:

>MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to >Technician licensee William A. Eitner, KD6TAS, citing information before the >Commission alleging that, as recently as July 25, 1999, the licensee was >deliberately and maliciously interfering with K7IJ repeater operations in his area.

Next "up close and personal encounter" with the FCC will likely be regarding his practice of marketing illegal amplifiers to CBers.

Toll and others: Regardless of how you feel about the legal ramifications of amplifiers, you guys HAVE to admit that it's REAL foolish to openly market these devices on a public newsgroup AND attatch your full name plus your amateur callsign to your postings AND do so while already under FCC scrutiny for violations in the amateur band. Not real bright in my book.

Note: this address does not accept unsolicited e-mail. Please contain all

```
discussion regarding USENET posts to the appropriate newsgroup thread.




From -1849107155066662315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: What Amp / Free Sex
Date: 1999/09/28
Message-ID: <19990928004319.08458.00000950@ngol05.aol.com>#1/1
X-Deja-AN: 530161022
References: <37f01638.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37f01638.0@news.sac.bfp.net>, "Toadster" <ktm@lanset.com> writes:

>I'm thinking of getting an amp.  I'm running a grant xl with a wilson 5000.
>I hear allot of talk about 100 watts being all you need to talk around the
>world on ssb.

100 is plenty.  I've done it with less than 10.

Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From -6705209714663192113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931d10b964375506,start
X-Google-Attributes: gid106d41,public
From: dave33@earthlink.net
Subject: WTB Cobra 2000 GTL
Date: 1999/09/28
Message-ID: <37f0477f.18492655@news.earthlink.net>#1/1
X-Deja-AN: 530164983
X-ELN-Insert-Date: Mon Sep 27 21:55:16 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 28 Sep 1999 04:48:00 GMT

Hi all,
I'm wondering if anyone out there would happen to have or know of a
Cobra 2000 for sale, I would prefer a stock unit, and obviously one
that works i.e. all led's. also I'd like a unit thats in excellant to
mint condition with the external speaker.
```

```
Please e-mail me privately at dave33@earthlink.net as I dont often
visit this board

Dave




From 3972740040723972167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <Y1YH3.559$4o.40686@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530168462
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938495224 216.118.12.55 (Tue, 28 Sep 1999 01:07:04
EDT)
NNTP-Posting-Date: Tue, 28 Sep 1999 01:07:04 EDT
Newsgroups: rec.radio.cb

yep , i like the g man , no doubt about it , the only guy who told me how to
shoot somebody who was illegally entering my house and had a bullet proof
vest on , shoot for the balls , head out..................................
RFEnforcer wrote in message
<19990928004318.08458.00000948@ngol05.aol.com>...
>In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com
>(YCTHULHU) writes:
>
>>Rush LImbaugh is too liberal for my tastes, and he talks about himself too
>>much.
>
>Agreed.  G. Gordon Liddy is more to my likings.  Ollie North is also good
if
>his broadcast is available in your area.
>
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>





From 715471375380419993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
```

```
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/09/28
Message-ID: <k3YH3.561$4o.41169@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530171340
References: <19990927000826.22199.00001842@ng-bj1.aol.com>
<19990927214207.22854.00003015@ng-cf1.aol.com>
<DEXH3.326$QD3.45867@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938495312 216.118.12.55 (Tue, 28 Sep 1999 01:08:32
EDT)
NNTP-Posting-Date: Tue, 28 Sep 1999 01:08:32 EDT
Newsgroups: rec.radio.cb

i agree, why buy a copy , get the original , no doubt about
it,,,,,,,..........lots of hams will agree i am sure, if they got the
testicular fortitude to do so..................head out and standing
by................
10-7 wrote in message ...
>You think it is better than the davemade?  What makes it better? The
>performance of both are close to identical. And as you know one was a
direct
>copy of the other.
>William Warlock <warlok671@aol.com> wrote in message >
>> I have seen and used over a two dozen different makes of amps over the
>years. I
>> have seen and used all three you have mentioned.
>> IMO, there is no better made amp today solid state than X-Force.
>>
>>
>> Wm.
>>
>> The artist formerly known as "Cheez"
>




From 4632898488053185007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b34c7f55de4492
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Confused and wanting to know
Date: 1999/09/28
Message-ID: <7spimu$ohh$7@bashir.peak.org>#1/1
X-Deja-AN: 530177699
References: <19990923171254.19804.00000802@ng-ce1.aol.com>
<7set71$ofh$1@nntp3.atl.mindspring.net> <7sp1ib$28l$1@news.rocsoft.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

 10 OHM SMOKE wrote in message <7set71$ofh$1@nntp3.atl.mindspring.net>...
```

: The Francis antenna has a copper wire down the middle, the whip is made of
: stainless steel. Copper conducts better than stainless, therefor the
: resonant frequency length is achieved with a shorter piece of copper than
: it
: does out of stainless steel, it other words copper has less resistance than
: stainless, therefor it moves electricity faster than stainless, if the
: >antenna was made out of gold or platinum it would be even shorter.

If copper conducts an RF signal "faster than stainless", then the antenna
would have to be longer - not shorter. Think about it.

--
Bill Nelson   (billn@peak.org)

From 7991616311420490132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa6572c506d7c188,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Used SWR/Power/Mod meters (FA)
Date: 1999/09/28
Message-ID: <19990928015008.22252.00003390@ng-fb1.aol.com>#1/1
X-Deja-AN: 530179826
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading..
Listed a few items on ebay that you might be interested in.
please take a look...

CB Radio SWR/POWER/MOD meter>Realistic
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171970678

CB Radio SWR/POWER/MOD meter>Micronta
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171965063

CB Radio>Realistic TRC-482 W/weather
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167105668

CB Radio>Cobra 29LTD W/talk-back L@@K
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167108117

CB Radio>Uniden GrantXL W/extras & more>L@@K
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167111715

Also have other items listed that are not CB Related, but you
might be interested in....

Thanks again for taking a look & happy bidding...

From -5375436435449188025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,709f453bcb85d221
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Fox Hunting Antenna
Date: 1999/09/28
Message-ID: <7spk38$ohh$8@bashir.peak.org>#1/1
X-Deja-AN: 530182341
References: <7sin9k$r2i$1@ins21.netins.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Tinker (Speed_Buggy@hotmail.com) wrote:
: Does anyone have any experience with building a "mini beam" for CB fox
: hunting ? I would like to make one to get to the fox quicker in out fox
: hunts here in the town that I live in.
: Please Help,
: Thanks A Million,
: Tinker

Go to your local library and look in copies of the Radio Amateur's Handbook. The older copies have such antennas - I don't have a recent copy, but suspect they may as well.

--
Bill Nelson   (billn@peak.org)

From -8011499589308416348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ee9e9c1203fae4e
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Newbie
Date: 1999/09/28
Message-ID: <37f02fe4.1595900@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530190655
References: <37f01f03.8297455@news.worldlinx.com> <37F027B0.61A0B80F@flash.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938500550 624 12.75.67.229 (28 Sep 1999 06:35:50 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 06:35:50 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 02:29:15 GMT, Gary Danaher <gdanaher@flash.net> wrote:
> Buy the best possible antenna your pocket can suffer because

>the antenna is twice as important than the radio itself in
>communicating. Route the coax from the antenna to the radio in such a
>way that it avoids anything at all related to the cars ignition system,
>and if possible, keep it away from anything else that is electrical.
>Borrow an swr (standing wave ratio) meter from a friend and check the
>value of the antenna when the radio is keyed. The less the needle moves
>the better, but if it stays under 2:1, the radio will tolerate it. Most
>antennas have some adjustment in their overall length, and the length of
>the antenna in large part determines the point of resonance which is
>what you are trying to achieve.
>

do not buy a base loaded whip go for the center loaded whip
or a top loaded whip

people say a base loaded whip is quieter

that is becuse they can't hear any thing to start with

you will hear normal band cluter and with the squelch off
and the ANL off
and static any time of the day if not
the antenna is not working

From 7951610636849591879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c3a004f3aebbe8e,start
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Rare Manuals Available
Date: 1999/09/28
Message-ID: <IvZH3.9449$LK5.311083@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 530193933
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 938501224 24.94.210.176 (Tue, 28 Sep 1999 01:47:04 CDT)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 01:47:04 CDT
Newsgroups: rec.radio.cb

Check out some of these Manuals (Brownings, Trams, Swans, Dentrons, etc) at

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton@wichita4x4.com

--

scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

From 2646751761789449982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a5a0506d5a934ab
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: KEYDOWN!!! NO DOUBT!!!
Date: 1999/09/28
Message-ID: <19990928173102.19799.00002037@ng-ce1.aol.com>#1/1
X-Deja-AN: 530457223
References: <19990926180752.20301.00002515@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dork
<<<<<<<<MR.2879>>>>>>>>

From 4837076113759866005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/28
Message-ID: <19990928174516.19404.00003084@ng-fl1.aol.com>#1/1
X-Deja-AN: 530462021
References: <7scbq7$99$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I THOUGHT A MIND WAS A |
>| TERRIBLE THING TO WASTE!

and to think that we used to hate you. now we understand you and your wasted mind.

>I THINK PEOPLE NEED TO TAKE A HARD LOOK @ THESE |
>| NEWSGROUPS! BECAUSE NOW IT IS ANYTHING GOES!

now see, your mind isn't completely wasted, you've realized this.

>DON'T ANYONE |

>| CALL ME BY VOICE LIKE SOME HAVE TOOK MY LAST NAME|
>| & LOOKED UP MY PHONE # & CALLED ME.

now those are the people with the wasted minds and time.

>YOU ALL MAKE ME SICK & YES, IF I DO NOT LIKE IT THEN |
>| LEAVE.............
>|

then why are you still here???

>| THIS NEWS GROUP -> rec.radio.cb<- SHOULD CHANGE IT NAME|
>| TO -> rec.radio.cb.really-sucks<- YOU ALL BAD MOUTH EACH |
>| EACH OTHER & SAY I DO NOT WANT TO CHANGE! WELL.... |
>| HOW ABOUT YOU ALL? YOU ALL WANT TO SEE THINGS IN A |
>| N E G I T I V E W A Y & SEEM TO WANT THINGS YOUR WAY|

you are bitchin' because WE ALL won't conform to the way that ALL ONE of you
thinks that we should.
if you go to rec.radio.boatanchors and give a live demonstration, i'm sure that
they will be very grateful as well as the rest of us because you've gone off
the deep end here and it is not deep enough for you.
good luck.
jeff

From -3722560586663634417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/28
Message-ID: <19990928173633.23387.00003337@ng-bh1.aol.com>#1/1
X-Deja-AN: 530462022
References: <7sr69l$e5m$1@ins21.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Tinker,
All of the Texas Star Amps except the 75 watt modulator have a manual SSB
delay.
If you have a 225 palomar I have a mod to take the delay out and put it on a
switch(thanks to Jscotty at Scotty's radio). If you are interested in the mod
I will be happy to E-mail the details to you.
Not the "Real" Andy AMR 30

From -750725766625058413

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa9c1daeb68e53b5,start
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: hear comes the vector calcs
Date: 1999/09/28
Message-ID: <37f10524.8407919@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530462023
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938554616 20501 12.75.84.162 (28 Sep 1999 21:36:56 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 21:36:56 GMT
Newsgroups: rec.radio.cb

some say that real life is not calcs but
i had plenty of experience with them
that is why i took the time to figure out
why they did not work very well

this is why i will never waste my time
with a base loaded agen

take a 8 foot whip for simplisity that can be
devided in to 8 one foot chunks

the starting phase is at 0 at half the feed point current
the retern phase is makes up the other half
and we just want percentages real feed point resistance
is not of concern so lets make up a resistance of 4 ohms
and a radiation resistance of 1ohm per foot

ther for the input will be 4 watts at 4 volts and one amp
that should make calcs a bit simpler

._._._._._._._._.

first node which is the feed point
out going phase .5 amp at 0 degrees
incoming at .5amp at 0 degrees
toatal 1 amp

node 2
out going at 11.25
in at -11.25
cos,11.25 = .980

average .99 amp at one ohm =.99volt
.99 *.99 =.98 watts for number 1

node 3
out at 22.5
in at -22.5

cos,22.5 =.924
average .952 at one ohm =.952 volt
.952*.952= .906 watts for number 2

node 4
out at 33.75
in at -33.75
cos,33.75 =.831
aver .88 amp = .88 volt
.88*.88 = .77watts for number 3

node 5 the center of the antenna
out at 45
in at 45
cos,45 =.707
aver .77amp =.77volt
.77*.77 =.59watts for number 4

node 6
out at 56.25
in at -56.25
cos,56.25=.556
aver ..63amp =.63 volt
.63*.63=.39watts for number 5

node 7
out at 67.5
in at -67.5
cos,67.5 =.38
aver .468amp =.468 volt
.468*.468= .21watts for number 6

node 8
out at 78.75
in at -78.75
cos 78.75 =.2amp
aver .29 at .29 volt
.29*.29=.08 watts for number 7

node 9 top of antenna
in at 90
out at -90 (note phase reverses at open end)
cos,90 =0 amps at 0 volts
aver .1amp at ..1volt
.1*.1=.01 watts

chunk	output
1	.98
2	.906
3	.77
4	.59
5	.39
6	.21
7	.08

8   .01
total   3.936 watts about right takin acount fot
the rounding of hear and ther
1 to 4 output 3.246 or 81.15%
5 to 8 output .68 or 17%

3 foot base loaded whip
with no network at the base
just loading coil
.3 watts out or 7.5%
you can say that the swr
will make a current node at the
base of the antenna well lets look
50 ohms at .3 amp at 15 volts or 4.5 watts
in to 4 ohms
swr generates twice the current so input is
.6 amps so 16% but
the cerculating current is 12.5 times that
so you have 12.5 times the coil lost and
other losses so you end up obout the place
you started

and a whip with a network in the bottom
it will transform the 50 to 4 to drive the whip
but the cerculating current will be 160 times the
normal they state it will be 50% or more efficient
but with 40 to 50 amps cerculating current it is not likely
most likely about 10%
3/4 of the power will be lost in the base to car gap
and trunk lid mounts will nead 0 gage brade to connect
it to the frame
and lets not even talk about the loading coil losses
at that current
some companys just have nicrom wire for the network
that gives you about 50 ohms
why do you think they nead such a big base loading coil
that is so it can disipate the transmiter power
and receve is still about 8% even less now becus
of the loss in the network

on a two foot center loaded whip you get
about one watt out on the lower part
and the top basicly serves as a tuning
stub with only about .1 watts out
which givs you about 25% output
and that is on receve to

that is why bumper mounts are junk
becuse the lower 2 to 3 feet the of antenna
is renderd useless

ex the spelling

From -3370096508164981552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/28
Message-ID: <7srcv7$h46$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 530462024
References: <7sr69l$e5m$1@ins21.netins.net>
X-Server-Date: 28 Sep 1999 21:46:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

There is a delay for SSB, but on SSB you pretty much have to have some delay in the keying circuit or it will chatter because there is no carrier. The delay on the Texas Star is not as bad as some of the palomar amps are, But you shouldn't need any of this on AM as you probably already know this.

Tinker wrote in message <7sr69l$e5m$1@ins21.netins.net>...
>I was just wondering if all the models of Texas Star Amps have a separate
>switch for SSB ?
>
> Also when using SSB is there a Delay on the receive like the Palomar 225's
>have ? What I am trying to say is that on the 225's when on SSB there is a
>delay from when you unkey the mike until you can hear the person talking
>back to you. I always happen to miss the first sentence or so because of
>this delay.
>
>
>I was wondering if the Texas Stars have the delay problem also or if the
>delay is caused by the auto SSB on the 225's.
>Thanks Again,
>Tinker
>
>
>

From 3844808349349105932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,515a6832fd7cee75,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: FA/ Browning Eagle MarkIII SSB

Date: 1999/09/28
Message-ID: <19990928175108.19058.00004058@ng-ff1.aol.com>#1/1
X-Deja-AN: 530464550
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=167245050

It is all there with original microphone and all 3 pieces have the same serial # This unit has not been modified and has the original ping that sounds so sweet....there's only 24 hours left on this beauty and no reserve with the highest bid at $255.00 for a radio that has been aligned and checked out down to the resistors for being in tolerance and tuned Transmitter and Receiver with precision Techtronix Scope/HP Sig generator and VTVM for proper voltages across the tube pins. It is by far one nice, mean not lean system. Power output is set at 4 watts with room to grow and that's totally up to you. It is in Spec...

From -801521815594954388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31d6def07a7f746
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: PLLO2A 10-7 FOR A WHILE
Date: 1999/09/28
Message-ID: <19990928175301.19404.00003090@ng-fl1.aol.com>#1/1
X-Deja-AN: 530464551
References: <19990922011039.06542.00000437@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i've read a little from the deja site. what i meant last week is with my back surgery, i can't sit up in a chair for too long at any one time untill my spine fuses so i can't spend hours on here for at least another week. then i hope to come back with a vengence!!! :):):)

jeff

From -3948610253583935871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/28
Message-ID: <7srdcc$u1d$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 530467669
References: <OvHQx3bC$GA.70@cpmsnbbsa02> <19990928171509.19374.00002066@ng-

fd1.aol.com>
X-Server-Date: 28 Sep 1999 21:53:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

We dont talk to people who throw long distance CB partys and cant bring
there butts to the party!
Buckaroo223 wrote in message
<19990928171509.19374.00002066@ng-fd1.aol.com>...
>I DON'T TALK TO FORD PEOPLE> FORD STANDS FOR "FOUND ON ROAD DEAD" OR "FIXED
OR
>REPAIRED DAILY. GOOD LUCK THOUGH.
>
>   BUCKAROO "223"
>>Ford
>
>

From -8453624107349502711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe5a2baf776216a8,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Your Federal Communications Commission hard at work........
Date: 1999/09/28
Message-ID: <37F13B38.781A@cybertrails.com>#1/1
X-Deja-AN: 530467670
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938557374 162.42.245.39 (Tue, 28 Sep 1999 15:22:54
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 28 Sep 1999 15:22:54 MST
Newsgroups: rec.radio.cb

http://www.wired.com/news/news/email/tip/politics/story/21985.html

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From -2774012354346189916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <%VaI3.3089$Ph7.13213@insync>#1/1

X-Deja-AN: 530467671
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556155 208.169.172.11 (Tue, 28 Sep 1999 17:02:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:02:35 CDT
Newsgroups: rec.radio.cb

> Toll and others: Regardless of how you feel about the legal ramifications
of
> amplifiers, you guys HAVE to admit that it's REAL foolish to openly market
> these devices on a public newsgroup AND attatch your full name plus your
> amateur callsign to your postings AND do so while already under FCC
scrutiny
> for violations in the amateur band. Not real bright in my book.

Why is it whenever someone speaks of anything illegal my name comes up?

I don't work on CB radios for a living.
I don't market anything CB or ham.
I don't sell anything that can be construed as such.
I don't work on linear amplifiers for anyone....

So, why is it that just because I answer questions for people, I am always
brought into the middle of the shit soup?

Toll Free

>
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 616757701099020O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/28

Message-ID: <KYaI3.3091$Ph7.13216@insync>#1/1
X-Deja-AN: 530469933
References: <7sr69l$e5m$1@ins21.netins.net> <19990928173633.23387.00003337@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556330 208.169.172.11 (Tue, 28 Sep 1999 17:05:30 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:05:30 CDT
Newsgroups: rec.radio.cb

> All of the Texas Star Amps except the 75 watt modulator have a manual SSB
> delay.

Wrong. The Skeleton and Modulator Grande' don't have it.

The modulators are also 125 watt + devices.

Toll Free

From 9149632692537123009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <_8bI3.3096$Ph7.13274@insync>#1/1
X-Deja-AN: 530471804
References: <37F07C0E.A559C492@netzero.net> <19990928062307.19061.00003752@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938557114 208.169.172.11 (Tue, 28 Sep 1999 17:18:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:18:34 CDT
Newsgroups: rec.radio.cb

Buy a schematic of both radios.

Compare.

Your wrong.

The only thing that was different was that the base used a crystal filter,
and some of the mobile radios bypassed the Xtal filter with a cap.

That had nothing to do with TX of the rig... Only the RX selectivity.

Toll Free

White Fang <rwhitefang@aol.com> wrote in message
news:19990928062307.19061.00003752@ng-ff1.aol.com...
> Bill, re:
>
> >>The fact is that *Uniden* made these radios to various different
similar
> specs and some were better than others.
>
> >I don't agree. One board is as good as another regardless of what model
radio
> it ends up in. The specs didn't vary.
>
> Sure they did. The boards weren't identical. For some reason, Cobra had
them
> stuff other crap in there which screwed up the modulation when you tried
to
> peak it. For that matter, the TRC-458 (base version of the 449) was a
crappier
> version of the 449 or the 139XLR...
>
> >Again, you're wrong. I make qualitative judgements based on the chassis
> rather than the model. To me, the 139 and the 449 are the same.
>
> Similar, but not identical...
>
>
> -wf
>
> "Oh! The lazy fat people
> Are a terrible sight to see.
> And the lazy fat people will
> Get the better of you and me...."
>
> Pete Townshend '66
>

From 6631310279045147457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/09/28
Message-ID: <Z_aI3.3092$Ph7.12882@insync>#1/1
X-Deja-AN: 530471805
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556473 208.169.172.11 (Tue, 28 Sep 1999 17:07:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:07:53 CDT
Newsgroups: rec.radio.cb

Not true.

The coil type antennas will show more "gain" in the horizontal pattern than will a non-coil antenna.

The non-coiled will have more "apparent" gain than the coiled antenna when measured against a verticle reference.

All in what you want to talk. I have better results with a double coil Dr. Crow for skip, but the Black Al Capone and Triple Duece single coil work better locally.

Toll Free

Toll Free

radiofun <radiofun@prodigy.net> wrote in message
news:7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com...

> The coils have nothing to do with antenna gain! This is another sales hype,
> and hoax, like so many in the CB world! About as much nonsense as sticking
> the coax in a glass jar, will protect you from lightning!
>
>
>
>

From -6058367854449326942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/28
Message-ID: <1YaI3.3090$Ph7.13219@insync>#1/1
X-Deja-AN: 530471806
References: <7sr69l$e5m$1@ins21.netins.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556285 208.169.172.11 (Tue, 28 Sep 1999 17:04:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:04:45 CDT
Newsgroups: rec.radio.cb

Tinker <Speed_Buggy@hotmail.com> wrote in message
news:7sr69l$e5m$1@ins21.netins.net...
> I was just wondering if all the models of Texas Star Amps have a separate
> switch for SSB ?

No.
>
> Also when using SSB is there a Delay on the receive like the Palomar
225's
> have ?

Only when you push in the SSB switch. That is one of the functions of the
switch.

That will also show you the quality of the amp above the others on the
market....

Pretty shitty when a manufacturer won't spring for a dollar switch, eh?

Toll Free

From 4980851586568316551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <G3bI3.3094$Ph7.13275@insync>#1/1
X-Deja-AN: 530471807
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556774 208.169.172.11 (Tue, 28 Sep 1999 17:12:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:12:54 CDT
Newsgroups: rec.radio.cb

Excuse the spelling, as well as the misinformation!

The double coil antennas concentrate more of the signal in the horizontal plane, argueably increasing the skip that the antenna can work (some people say that a horizontal antenna will work DX better.... I tend to agree, mostly because most noise has been proven to be closer to vertical polarization).

So, yes, the double coil will have more gain to a horizontal antenna, but the single coil will be better suited to a vertical antenna.

Hope this helps to clarify a bit, as well as dispel the myth that the other gentleman was attempting to cram down your throat.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f0323c.2196176@netnews.worldnet.att.net...
> On Tue, 28 Sep 1999 00:15:29 -0400, skorzy@SPAM_KILLER.mindspring.com (Dr.
Skorzy
> MacFarlaighn) wrote:
>
> >Antenna question...
> >
> >What's the advantage of having a dual air-wound coil vs. a single coil on
> >center loaded antennas? Is there a significant increase of Gain with a
> >dual coil?
> >
> >-Skorzy
>
>
> NNNNNNNNOOOOOOOOOOOO!!!!!!!!!!!
>

> just fancier that way thay sell more for higher price
> some of the dual coils i have seen have
> the loading coil to close to the base
> only about 3 to 4 inches they are as
> close to base loaded whips as you can git
> and still be called a center loaded whip
> try a antenna with the coil at lest half way
> up the whip
> having large coils will not make it good
> they are mostly loading coil and
> very litle antenna
>
> ex the spelling
>

From 4022047798417247801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <s1bI3.3093$Ph7.13015@insync>#1/1
X-Deja-AN: 530471808
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556632 208.169.172.11 (Tue, 28 Sep 1999 17:10:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:10:32 CDT
Newsgroups: rec.radio.cb

What a bunch of bullshit.

The Wilson picks up less static from the engine because it is a DC grounded antenna, not because it has less "gain" than the Penetrator.

The Penetrator will be a little more widebanded due to mechanical and electric construction, but the Wilson will have a "quiter" RX due to the fact that it is a DC grounded antenna.

This fact lets the static "bleed off" rather than be propogated down the coax to the radio.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f03642.3225745@netnews.worldnet.att.net...
> On Tue, 28 Sep 1999 00:29:33 -0400, skorzy@SPAM_KILLER.mindspring.com (Dr.
Skorzy
> MacFarlaighn) wrote:
>
> >What I don't know is if the Wilson is giving me the same
> >transmission/receive ability as the Penetrator. Do the Penetrators have
a
> >higher gain? Is this only because its a centerloaded antenna? I would
> >think that the increase reception of the engine electrical noise in the
> >Penetrator, that necessitates a higher squelch setting, would actually
> >make my reception worse than the Wilson, thus making the Wilson a
"better"
> >antenna for my vehicle.
> >
> >I'd like opinions/comments... but please keep in mind I'm not a "Power
> >DXer" and wish to avoid any "baseloads suck" chatter.
> >
> >Thanks.
> >
> >-Skorzy
>
> i can not help it   BUT they DO
> the weaker stations on the base loaded are above the engine
> noise a certain db amount
>
> on the center loaded or even a top loaded antenna the engine
> noise will be higher becuse of the higher antenna efficiency
> but the station will still be the same db above the noise
>
> be careful with wording loaded moble antennas have no
> positive gain but negaitive gain
> what ever antenna gits closer to the standerd 1/4 wave
> it is beter to use efficiency as compared to a 1/4 wave
>
> radiated signal is higher the closer to the feed point
> if you take a 8 foot whip and cut it up if 1 foot long chunks
> hear is the toatal percent out put as compared to a 1/4 wave
> whip
> #8 1%
> #7 2%
> #6 3%
> #5 8%
> #4 18%
> #3 20%
> #2 23%
> #1 25%
> feed point
>

> a base loaded three foot whip has only the top
> three feet so it is only 6 to 8% efficiency
> it is a tad higher that speck becuse the swr
> produced a current node at the antenna
> wich shuves a litle more in
>
> center loaded two foot whip hase one
> foot of botom and one foot off top so
> it is about 25 to 28% efficient becuse of
> the current noad
>
> the higher the loading coil the higher the efficiency
>
> some base loaded antennas have a matching network
> at the base wich shuves about 40 to 50% of the power
> into the whip but the receive is still about 6%
> even less now becuse of the loss in the network
>
> and the center loaded whip is still 25% efficiency
> on receive
>
> spend the time trying to solve the engine noise
> and less on ways to git out of it
>
> ex the spelling

From 6037193694862571729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/28
Message-ID: <gbbI3.3097$Ph7.13269@insync>#1/1
X-Deja-AN: 530474422
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<37ED6AFA.54ADD9BF@netzero.net> <37ed3ede.981344@netnews.worldnet.att.net>
<37f0df30.2713020@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938557260 208.169.172.11 (Tue, 28 Sep 1999 17:21:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:21:00 CDT
Newsgroups: rec.radio.cb

The Wilson base loaded antenna has become more or less the antenna to beat when talking about ANY type of mobile antenna.

You are obviously not very competent when it comes to RF today... Maybe for the days of 20 or so years ago, but so far everything you have said that I read today was wrong. Dead wrong.

Go back, bone up, read a book (learn to read if you have to first), then you can come to the newsgroup and propagate real technology...

Not antiquiated myths.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f0df30.2713020@netnews.worldnet.att.net...
> >for my lack of knoledge please tell me what tipe of antenna the wilson
5000
> >is ther is to many to keep strate in my mind
> >(ie) is it a base loaded ,center loaded or top loaded and how tall it is
> >havent ben at a truck stop in a while i think they are center loaded with
> >about 8 inches from mount to loading coil but i could have it mixed up
> >with another antenna.
>
> checked my self at the wilson home page if you are talking about
> the wilson 5000 trucker then it should be good if you are talking about
> the standerd wilson 5000 base loaded whip then throw it in the trash

From 8791676293281107338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dea524f96263616b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Web site explaining SWR etc?
Date: 1999/09/28
Message-ID: <37F13F97.EE35FE71@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530474423
Content-Transfer-Encoding: 7bit
References: <37F10D19.6A030D12@erols.com>
<bmaI3.1273$4o.128751@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938557484 24.3.61.159 (Tue, 28 Sep 1999 15:24:44 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 15:24:44 PDT

Newsgroups: rec.radio.cb

I guess you were referring to this?: (thanks Bill)

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
----

pinhead wrote:
>
> bill has a page that does a good job of explaining such
> information..........head out ....

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 8001422093149865865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5de84140f25f48a0,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: RE: DELTA FORCE (MAGNUM)
Date: 1999/09/28
Message-ID: <21473-37F1391D-133@newsd-113.bryant.webtv.net>#1/1
X-Deja-AN: 530474424
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRbWQughSh6HMdvo5zyHS+3oJ4APAIUduFftfAlxv3e9inuqUCjoOPgKz8=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Anybody out there know what the frequency range of this radio is, when it's modified.

```
Thanks
CB




From 9041632438028910120
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2345227b7a269b87
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Diamond Antenna SX Series Wattmeter
Date: 1999/09/28
Message-ID: <97bI3.3095$Ph7.13219@insync>#1/1
X-Deja-AN: 530478227
References: <rurev8d13i565@corp.supernews.com> <37F0862A.316E9B5C@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938556997 208.169.172.11 (Tue, 28 Sep 1999 17:16:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:16:37 CDT
Newsgroups: rec.radio.cb

So does the Yeasu YS-60.


Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37F0862A.316E9B5C@netzero.net...
> If you're looking for a true, powered, peak-reading meter, the SX
> series isn't it.  In the same genre, the Mirage MP-1 is a powered
> peak-reader that covers the HF range.
> --
> CB Wattmeter Coniseur wrote:
> >
> > Can anyone tell me if this wattmeter is any good or if it lives up to
what
> > Diamond Antenna says it does?
> >
> > DIAMOND ANTENNA POWER/SWR METERS
> >
> > SX Series . Installs between transmitter and antenna for measurement of
> > forward and reflected average (CW) and SSB (P.E.P.) RF power, and SWR.
> > Accuracy is approximately that of the Bird 43; carrier measurements �5%
> > (typical) of full scale depending on frequency and power. Illuminated
meter,
> > sensor switch and LED indicator. Power ratings listed below are for
> > intermittant operation. For continuous ode (CW, FM etc.) maximum ratings
> > vary with frequency and are listed in the instructions. (SX100 requires
```

20W
> > minimum power for VSWR measurement.) All models have SO-239 connectors
> > except SX-1000 with Type-N. SX600 and SX1000 have dual direction
couplers.
> > Requires 12 VDC if you wish to light meter.
> > Size: 6"h x 2 1/2"w x 4"d, Weight: 2 lbs.
> >
> > Model Number Power Freq. Range Display
> >
> > SX100 3KW 1.6 - 60 MHz 30W / 300W / 3KW
> > SX200 200W 1.8 - 200 MHz 5W / 20W / 200W
> > SX400 200W 140 - 525 MHz 5W / 20W / 200W
> > SX600 200W 1.0 - 160 MHz + 140 - 525 MHz 5W / 20W / 200W
> > SX1000 200W 1.8 - 160 MHz + 430 - 1300 MHz 5W / 20W / 200W
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From 7659624945688352728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/28
Message-ID: <OdbI3.3098$Ph7.13255@insync>#1/1
X-Deja-AN: 530484292
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-xb1.aol.com> <37EC368A.DB5750B@netzero.net> <37F0BFF6.458C@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938557422 208.169.172.11 (Tue, 28 Sep 1999 17:23:42 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 17:23:42 CDT
Newsgroups: rec.radio.cb

Those radios have no "over-SWR protection" in them.

The only type of protection that they have is overheat, and that is done through a simple thermister.

The problem that you are seeing is because of a higher than what is called for input impedance on cheaper or bad amplifiers.

A transmitter will put out 4 watts into a 50 ohm load...

It will not put out 4 watts into a 75 ohm load (way less, as a matter of fact, and this is a 2 to 1 swr).

Consequently, when driven into a 40 or 30 ohm load, the SWR goes up, but their is more current in the feedline to the box, resulting in greater drive!

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:37F0BFF6.458C@worldlynx.net...
> Bill Eitner wrote:
> >
> > LDD7777 wrote:
> > >
> > > Sorry Bill i don't want to piss you off or anything .
> >
> >   You didn't. I just noticed your post. If I
> >   see a post like that I won't let it slide--
> >   would you? Nobody likes getting slammed.
> >
> > > Just want to tell it the
> > > way it is .
> >
> >   It's only the way it is in your mind.
> >
> >   I've owned six 2950s since I learned of them in '88.
> >   I've only had to repair 1 of them. The others
> >   were sold to people that liked my sound. I still
> >   use one and back it up with a President Jackson
> >   just in case all the horrible and frequent failures
> >   begin. That hasn't happened yet.
> >
> > > I live in the northeast and the 2950's don't stay together up
> > > here.Between the cold winters and bumps in the roads the 2950 goes
south real
> > > quick.
> >
> >   Maybe you've just been unlucky or you're going by
> >   other people's horror stories. The main board
> >   design in a 2950 is basically the same as in the
> >   old export Uniden Grant--which isn't a helluva
> >   lot different than a standard Grant. The CPU

> >   section can be sensitive, but they've improved
> >   that over time too. The latest generation
> >   (serial numbers above 440000) are alot less
> >   parts dense than the earlier ones. That adds
> >   up to greater reliability.
> >
> >   I just don't have a problem with them. It takes
> >   all kinds out here. There is no one, unarguable
> >   truth out here. Thinking there is will just
> >   lead to arguments.
>
> Two things. First, I've seen more of my share of bad 2950's. That being
> said, most of the problems with the 2950 revolve around cold solder
> joints on the chassis mount regulators.
>
> I run a 2950 in my truck. I've had it for 7 or 8 years now. I've taken
> care of the solder joint problems, and other than that, the rig has
> performed flawlessly. It does have a poor noise blanker, and the
> adjacent channel rejection is less than some other radios like a Uniden
> Grant. But I rarely find myself in a situation where bleedover is a
> problem.
>
> >
> > > If you want channels the hr 2510 last longer(uniden).
> >
> >   I had a Lincoln when I discovered the 2950.
> >   I couldn't get rid of the Lincoln quick enough.
> >   I think the 2510 and it's clones are crude
> >   radios. They especially suck when it comes to
> >   AM modulation.
>
>
> I find the audio of the 2510 to be just fine. You just have to keep the
> carrier level to less than 15 watts, and you'll be ok. On the scope, you
> cannot tell the difference between the 2510's low level modulation, and
> that of another radio with high level modulation.
>
> The one thing that you do have to be careful of with a 2510 (and the
> President Jackson, which has virtually the same transmitter) is the
> power control circuit. The power control derives it's feedback from an
> SWR sensing diode, which allows the transmitter to back down the power
> when the SWR gets high, thereby saving the final. But an unpleasent side
> effect of this circuit is that under certain conditions, (such as the
> input matching of a amplifier) the feedback can be greatly reduced which
> results in the rig putting out too much power. This can cause overdrive
> of the amplifier, and the distorted sound you get when you have no
> forward swing and all back swing.
>
>
> Dave
> "Sandbagger"
>
>

From -2634341226333172950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F14AD4.FCCB68E2@netzero.net>#1/1
X-Deja-AN: 530489159
Content-Transfer-Encoding: 7bit
References: <37F07C0E.A559C492@netzero.net> <19990928062307.19061.00003752@ng-ff1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938560329 1930 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

It's obvious that you've developed your own conclusion and nothing
will sway you from it, so I won't spend any more time trying.
--
White Fang wrote:
>
> Bill, re:
>
> >>The fact is that *Uniden* made these radios to various different similar
> specs and some were better than others.
>
> >I don't agree. One board is as good as another regardless of what model radio
> it ends up in. The specs didn't vary.
>
> Sure they did. The boards weren't identical. For some reason, Cobra had them
> stuff other crap in there which screwed up the modulation when you tried to
> peak it. For that matter, the TRC-458 (base version of the 449) was a crappier
> version of the 449 or the 139XLR...
>
> >Again, you're wrong. I make qualitative judgements based on the chassis
> rather than the model. To me, the 139 and the 449 are the same.
>
> Similar, but not identical...
>
> -wf
>
> "Oh! The lazy fat people
> Are a terrible sight to see.
> And the lazy fat people will
> Get the better of you and me...."

>
> Pete Townshend '66

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 492727290650829356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F149C0.C894BE5D@netzero.net>#1/1
X-Deja-AN: 530494043
Content-Transfer-Encoding: 7bit
References: <vsVG3.1535$Ph7.5561@insync>
<22451-37EC3E42-68@storefull-102.bryant.webtv.net> <37ED6863.3C27514@netzero.net>
<37EE3FAC.557E@cybertrails.com> <37EE4477.7876@cybertrails.com>
<37EED872.CB2EE632@netzero.net> <37EFA2F6.4649@cybertrails.com>
<37F07744.5CDD54EE@netzero.net> <37F08A41.1F1C@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938560051 1752 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> Bill,
>
>   What AM Radio? What AM/SSB Radio?

Uniden PC76XL and Uniden Grant.

>   Jack

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ

and The Dark Side:
http://kd6tas.conk.com

From 6830528452267322670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281925200.4209-100000@cluster2>#1/1
X-Deja-AN: 530497679
References: <47QH3.2106$J66.238610@typ11.nn.bcandid.com>
<19990927224629.21471.00003230@ng-cn1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938561574 130.205.85.40 (Tue, 28 Sep 1999 19:32:54 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:32:54 EDT
Newsgroups: rec.radio.cb

there is a news group for rush, please post in there, not in the rec.radio.cb news group, please read the faq for posting.

On 28 Sep 1999, YCTHULHU wrote:

> Date: 28 Sep 1999 02:46:29 GMT
> From: YCTHULHU <ycthulhu@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: rush limbaugh..........
>
> Rush LImbaugh is too liberal for my tastes, and he talks about himself too
> much. While he's right about some things,
> he's really a "heat sink" where conservatives go and waste their time and
> energy listening to him avoid the REALLY
> important issues ... such as the fact that
> Whites are quickly being overrun, and will
> soon be a persecuted minority in their own land if they don't wake the hell up
> and do something about it.
>
>

From -8212151922208698535
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281928230.4209-100000@cluster2>#1/1
X-Deja-AN: 530497680
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<alWH3.227$4o.22763@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938561717 130.205.85.40 (Tue, 28 Sep 1999 19:35:17
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:35:17 EDT
Newsgroups: rec.radio.cb

at least you didn't type you are "qrt" and standing by.

On Mon, 27 Sep 1999, pinhead wrote:

> Date: Mon, 27 Sep 1999 22:22:28 -0500
> From: pinhead <pinhead_16@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: William A. Eitner, KD6TAS
>
> aw no, you got to be kidding , bill interfering with two meter operations,
> shame ,shame , shame on the mess.........well i never , head out and
> standing by...........
> frg9600 wrote in message <7sp8ht$v8f$1@nntp4.atl.mindspring.net>...
> >MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to
> Technician
> >licensee William A. Eitner, KD6TAS, citing information before the
> Commission
> >alleging that, as recently as July 25, 1999, the licensee was deliberately
> >and maliciously interfering with K7IJ repeater operations in his area. FCC
> >Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee
> that
> >such operation is contrary to the basis and purpose of Amateur Radio,
> >degrades the service for legitimate users and cannot be tolerated.
> >Hollingsworth requested that the licensee contact him to discuss the
> matter.
> >
> >
>
>
>
>

```
From -6674805912520306565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <37F14EBC.FE779C08@netzero.net>#1/1
X-Deja-AN: 530497681
Content-Transfer-Encoding: 7bit
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<37F08E07.C21C9CD0@netzero.net> <37F0B36D.CB7AF8FF@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938561340 3860 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Gary Danaher wrote:
>
> And you are proud of this?

     Yes, I am.

     Before Hollingsworth we all enjoyed ourselves and stayed
     to ourselves.  We never bothered anybody.  The only people
     that concerned themselves with us were the anal types
     that saw something illegal and had to stick their brown
     noses into it.  Now, if one of us gets too carried away,
     we get a warning letter or have to retest.  You'd think
     the pollbutts would be happy wouldn't you?  They're not
     and they never will be.  We still manage to say and do
     what we want within the confines of Part 97.  So, they
     tape every word we say so they'll have a record of any
     violations.  We have our hobby and they have theirs.
     It all works out just fine.
--
> Bill Eitner wrote:
>
> > I told you I work the local rowdy system and can mix it up with the
> > best of them.
> > --
> > frg9600 wrote:
> > >
> > > MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
> > > licensee William A. Eitner, KD6TAS, citing information before the Commission
> > > alleging that, as recently as July 25, 1999, the licensee was deliberately
> > > and maliciously interfering with K7IJ repeater operations in his area. FCC
> > > Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
> > > such operation is contrary to the basis and purpose of Amateur Radio,
> > > degrades the service for legitimate users and cannot be tolerated.
```

> > > Hollingsworth requested that the licensee contact him to discuss the matter.
> >
> > --
> > ---
> >   -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8755787521039592185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281930290.4209-100000@cluster2>#1/1
X-Deja-AN: 530501904
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938561883 130.205.85.40 (Tue, 28 Sep 1999 19:38:03
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:38:03 EDT
Newsgroups: rec.radio.cb

i am glad that they dropped the "g-man" in my area, if i had to listen to
him all day, i would be sick. he has burned his bridges a long time ago.

On 28 Sep 1999, RFEnforcer wrote:

> Date: 28 Sep 1999 04:43:18 GMT
> From: RFEnforcer <rfenforcer@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: rush limbaugh..........

```
>
> In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com
> (YCTHULHU) writes:
>
> >Rush LImbaugh is too liberal for my tastes, and he talks about himself too
> >much.
>
> Agreed.  G. Gordon Liddy is more to my likings.  Ollie North is also good if
> his broadcast is available in your area.
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>
>
>




From -2921282564444412359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What Amp / Free Sex
Date: 1999/09/28
Message-ID: <VicI3.3100$Ph7.13140@insync>#1/1
X-Deja-AN: 530501905
References: <19990928004319.08458.00000950@ngol05.aol.com>
<19990928054836.08211.00002017@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938561845 208.169.172.11 (Tue, 28 Sep 1999 18:37:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 18:37:25 CDT
Newsgroups: rec.radio.cb

Up your butt.


Toll Free

The week 1 <theweek1@aol.com> wrote in message
news:19990928054836.08211.00002017@ng-fn1.aol.com...
> WHERES THE SEX
```

```
From -1073853662930096382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281932390.4209-100000@cluster2>#1/1
X-Deja-AN: 530501906
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
<Y1YH3.559$4o.40686@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938561963 130.205.85.40 (Tue, 28 Sep 1999 19:39:23
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:39:23 EDT
Newsgroups: rec.radio.cb

what does this have to do with "cb radio" get that crap outa here please?

On Tue, 28 Sep 1999, pinhead wrote:

> Date: Tue, 28 Sep 1999 00:18:30 -0500
> From: pinhead <pinhead_16@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: rush limbaugh..........
>
> yep , i like the g man , no doubt about it , the only guy who told me how to
> shoot somebody who was illegally entering my house and had a bullet proof
> vest on , shoot for the balls , head out..................................
> RFEnforcer wrote in message
> <19990928004318.08458.00000948@ngol05.aol.com>...
> >In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com
> >(YCTHULHU) writes:
> >
> >>Rush LImbaugh is too liberal for my tastes, and he talks about himself too
> >>much.
> >
> >Agreed.  G. Gordon Liddy is more to my likings.  Ollie North is also good
> if
> >his broadcast is available in your area.
> >
> >Note: this address does not accept unsolicited e-mail.  Please contain all
> >discussion regarding USENET posts to the appropriate newsgroup thread.
> >
>
>
>
>
```

```
From 4720668499240416314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281936020.4209-100000@cluster2>#1/1
X-Deja-AN: 530501907
References: <vsVG3.1535$Ph7.5561@insync>
<22451-37EC3E42-68@storefull-102.bryant.webtv.net> <37ED6863.3C27514@netzero.net>
<37EE3FAC.557E@cybertrails.com> <37EE4477.7876@cybertrails.com>
<37EED872.CB2EE632@netzero.net> <37EFA2F6.4649@cybertrails.com>
<37F07744.5CDD54EE@netzero.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938562143 130.205.85.40 (Tue, 28 Sep 1999 19:42:23
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:42:23 EDT
Newsgroups: rec.radio.cb
```

i am a ham, and know that.

On Tue, 28 Sep 1999, Bill Eitner wrote:

> Date: Tue, 28 Sep 1999 01:07:32 -0700
> From: Bill Eitner <kd6tas@netzero.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Loudest Radio
>
> What you quoted here means nothing in the context
> of our discussion.
>
> A tuned-up AM-only radio will develop much more
> energy in it's sidebands as will a tuned-up AM/SSB
> radio. If you're anything of a CB tech you know
> this. The reason why is that AM-only radios mod-
> ulate the RF driver and final collector current
> through the primary of the audio output transformer.
> The transformer winding adds an autotransformer
> effect that can't be had using a transistor-based
> modulator like the SSB radios use.
> --
> Jack Thurston wrote:
> >
> > Bill,

```
> >
> >   "A strong carrier with a low percent
> > of modulation may give a weaker response
> > in a receiver than a weaker carrier with
> > a greater percent of modulation"
> >
> >   "Because the percent of modulation is
> > directly related to the loudness and
> > intelligibility of the signal produced
> > in a receiver, the higher the percent
> > of modulation that can be maintained
> > without producing distortion, the more
> > effective the communications can be".
> >
> >       Robert L. Shrader
> > Former Chairman of Electronics,
> >         Laney College
> >   McGraw Hill, 4th Edition,
> > Electronic Communication........
> >    (1980, 1975, 1967, 1959)
> >
> >   I don't know why you insist on arguing
> > and wanting everyone to prove something
> > when this has been common knowledge in
> > the public domain for almost 5 decades now!
> >
> >   Tell me Bill, which part of this DON'T
> > YOU UNDERSTAND?
> >
> >              Jack
> >
> >   http://www.angelfire.com/az/firecommunications/
> >
> >   "Do it right the first time or
> > don't bother doing it at all"!
>
>
>




From 5763786887102489301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/28
Message-ID: <19990928194226.22513.00003414@ng-ck1.aol.com>#1/1
X-Deja-AN: 530501908
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey now, he did ask a legit Question!!
For an Escort, just be sure the radio transmits clean, if it dont you may have problems with the onboard computer for your car. I've heard of that happening before with both hams and non hams.
(for clean, no spikes or spurios emissions, some could fool the computer into thinking theres a problem)
Hope this bit of advice helps you out.

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From 1692984563827609497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7525a9bfc1eec08d,start
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: tazmo testing
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281937120.4209-100000@cluster2>#1/1
X-Deja-AN: 530501909
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938562273 130.205.85.40 (Tue, 28 Sep 1999 19:44:33 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:44:33 EDT
Newsgroups: rec.radio.cb

hi there, this is tazmo from griffin, georgia testing, anyone remember me?
e-mail back. this is a joke.

From -2762080743874963058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67a94f86cd1edf1d
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: covers for 2510...........
Date: 1999/09/28
Message-ID: <19990928194515.22513.00003419@ng-ck1.aol.com>#1/1
X-Deja-AN: 530501910

References: <37F06D97.76B9@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just curious, Would you mind if the covers were also bent at a local
fabricating shop then painted?
If looks dont matter you might be able to get better shielding, even better air
flow thru radio to keep it cool during heavy usage.

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From -2821384883309718035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Help with choosing CB
Date: 1999/09/28
Message-ID: <37F1527D.882916EB@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530501911
Content-Transfer-Encoding: 7bit
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f011a2.1610124@nntp.wireco.net>
<NuDwNynazc5H9q1dVwAQ70XHZPOd@4ax.com> <37F0F941.C3E87EEB@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938562322 24.3.61.159 (Tue, 28 Sep 1999 16:45:22
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 16:45:22 PDT
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> Duane Deen wrote:

> >
> > I am thinking about one of the Wilson magnetic mounts or maybe the thru
> > glass mount from Solarcon.
> >
> > Any idea which would be better?

> >
> > Duane
>
>   Hello & Good afternoon,
> Go with the Wilson mag mounts, the through the glass
> types are as worthless as RFENFORCER & Hooligan is,
> absolutely useless. But all useless things aside, the
> through the glass antennas are only good for about
> one to two miles. The Wilson mag mount will give
> you far superior performance.
>
>   The Landshark

For that matter, a Rip-Shack mag mount would work better than
a thru-glass antenna. Put a cheap radio on a GOOD antenna.
You can always get a better radio later. A cheap antenna is
forever. (You'll be stuck with it!)

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 1937520268390964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Anyone using SSB in GA?
Date: 1999/09/28
Message-ID: <Pine.GSO.4.10.9909281947590.4209-100000@cluster2>#1/1
X-Deja-AN: 530505127
References: <7sr7m3$nir$1@nnrp1.deja.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938562869 130.205.85.40 (Tue, 28 Sep 1999 19:54:29

```
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 19:54:29 EDT
Newsgroups: rec.radio.cb

we are, what channel are you listening on?

On Tue, 28 Sep 1999 gregram@my-deja.com wrote:

> Date: Tue, 28 Sep 1999 20:16:15 GMT
> From: gregram@my-deja.com
> Newsgroups: rec.radio.cb
> Subject: Anyone using SSB in GA?
>
> Is anyone using SSB in GA these days.  I am trying to revive some in
> SSB but I haven't even been able to contact anyone yet on SSB.
>
> What are the popular chanels to use in the SE?
>
> If anyone is currently or would like to be using SSB in GA please join
> my SSB_CB_Atlanta mailing list at:
>
> http://www.onelist.com/community/SSB_CB_Atlanta
>
> Thanks,
>
> Greg
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
>




From -4705029197614899828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <37F1532A.2FA181B5@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530505128
Content-Transfer-Encoding: 7bit
References: <47QH3.2106$J66.238610@typ11.nn.bcandid.com>
<19990927224629.21471.00003230@ng-cn1.aol.com>
<Pine.GSO.4.10.9909281925200.4209-100000@cluster2>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938562494 24.3.61.159 (Tue, 28 Sep 1999 16:48:14
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 16:48:14 PDT
Newsgroups: rec.radio.cb

Who gives a sh!t? You sound like you own the NG.
I guess you'll be crying about bleedover next.

dana wrote:
>
> there is a news group for rush, please post in there, not in the
> rec.radio.cb news group, please read the faq for posting.
>
> On 28 Sep 1999, YCTHULHU wrote:
>
> > Date: 28 Sep 1999 02:46:29 GMT
> > From: YCTHULHU <ycthulhu@aol.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: rush limbaugh..........
> >
> > Rush LImbaugh is too liberal for my tastes, and he talks about himself too
> > much. While he's right about some things,
> > he's really a "heat sink" where conservatives go and waste their time and
> > energy listening to him avoid the REALLY
> > important issues ... such as the fact that
> > Whites are quickly being overrun, and will
> > soon be a persecuted minority in their own land if they don't wake the hell up
> > and do something about it.
> >
> >

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
From 1988505406120225687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/28
Message-ID: <37F156F9.4C2DAA28@netzero.net>#1/1
X-Deja-AN: 530507581
Content-Transfer-Encoding: 7bit
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-
xb1.aol.com> <37EC368A.DB5750B@netzero.net> <37F0BFF6.458C@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938563439 4806 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> Two things. First, I've seen more of my share of bad 2950's. That being
> said, most of the problems with the 2950 revolve around cold solder
> joints on the chassis mount regulators.

     I agree.  The regulator fix is easy and common knowledge
     these days.

> I run a 2950 in my truck. I've had it for 7 or 8 years now. I've taken
> care of the solder joint problems, and other than that, the rig has
> performed flawlessly. It does have a poor noise blanker, and the
> adjacent channel rejection is less than some other radios like a Uniden
> Grant. But I rarely find myself in a situation where bleedover is a
> problem.

     Again, I agree.  The meter is lousy too.

> >
> > > If you want channels the hr 2510 last longer(uniden).
> >
> >         I had a Lincoln when I discovered the 2950.
> >         I couldn't get rid of the Lincoln quick enough.
> >         I think the 2510 and it's clones are crude
> >         radios.  They especially suck when it comes to
> >         AM modulation.
>
> I find the audio of the 2510 to be just fine. You just have to keep the
> carrier level to less than 15 watts, and you'll be ok. On the scope, you
> cannot tell the difference between the 2510's low level modulation, and
> that of another radio with high level modulation.

     Here, I disagree.  In my experience, you have to
     lower the carrier to 5 watts before you'll see
```

100% positive modulation on a scope. The modulation envelope peaks are alot more rounded too. The waveform doesn't look like a textbook AM modulation envelope at all. You can see the effect of the linear stages that the signal has been put through. Comparing tuned-up radios, the diffierence between a 2510 and a 2950 on AM using a scope or a monitor receiver is very clear. The only way to make a 2510 even come close is to reduce the carrier to the point where the maximum peak power begins to drop. That happens in the 4 to 5 watt range. At that point, you've got all the positive modultion you're going to get. The sound isn't too terribly bad, but the high-level AM "bark" just isn't there. I don't like the fact that you lose peak power when you lower the carrier below about 5 watts either. That compromises the performance when using CB amps that show symptoms of overdrive if the carrier is above 2 to 2.5 watts.

On the other hand, the 2510 will show higher peak power output with a simple tune-up on SSB than a 2950. They have a nice, stable SSB sound too. If a guy could handle the lower tech CPU with its lack of features, and is only interested in SSB, the 2510 (or Lincoln these days) may be a better choice for some than the 2950.

> The one thing that you do have to be careful of with a 2510 (and the President Jackson, which has virtually the same transmitter) is the power control circuit. The power control derives it's feedback from an SWR sensing diode, which allows the transmitter to back down the power when the SWR gets high, thereby saving the final. But an unpleasent side effect of this circuit is that under certain conditions, (such as the input matching of a amplifier) the feedback can be greatly reduced which results in the rig putting out too much power. This can cause overdrive of the amplifier, and the distorted sound you get when you have no forward swing and all back swing.

That's interesting. I've never noticed that effect. My backup radio is a Jackson. I'll have to run it into some loads other than 50 ohms to see how it reacts.

You'd figure the opposite of what you say would be true. On either side of 50 ohms, the control circuit should reduce the output. There shouldn't be a condition where the output increases.

> Dave
> "Sandbagger"

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2659149416028364233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/28
Message-ID: <37F1590A.EAE068F8@netzero.net>#1/1
X-Deja-AN: 530507582
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
<37EAB407.9F2A3F2F@netzero.net> <37EB718F.F72@worldlynx.net>
<37EC230A.A441CAA9@netzero.net> <37F0C099.5D0A@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938563971 5003 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> Bill Eitner wrote:
> >
> > Dave Hall wrote:
> >
> > > The 2950 does PL tones? Since when? I know mine doesn't. All mine has is
> > > a stupid roger beep. It does do splits quite nicely though.
> >
> >   Supposedly they will after you add the optional
> >   add-on board. I've never ordered, obtained, or
> >   installed one, so don't ask. All I know is that
> >   it's supposed to be available.
> >
>
> Oh, and add-on extra. That's different. Yea, and you can also add a
> speech compressor too, as an add-on.
>
> Any radio can do PL tones, with the addition of a PL encoder board, such
> as a Com-Spec unit.

The difference here is that Ranger offered it
themselves knowing that some hams are interested
in 10 meter FM repeater operation. As I remember,
it's spoken of in the owners manual. In other
words, I wasn't talking about a totally aftermarket
unit. However, since I've never followed it up,
there's nothing saying that Ranger ever produced
a custom PL board for those radios. There certainly
are no empty sockets inside the radio to ease the
installation.

> Dave
> "Sandbagger"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 4760625790030991790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: GrantXL MOD Question
Date: 1999/09/28
Message-ID: <37F15944.AFFDC9D9@netzero.net>#1/1
X-Deja-AN: 530512424
Content-Transfer-Encoding: 7bit
References: <rv1ivqmj3i550@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938564021 5003 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Ipo Camacho wrote:
>
> Is Q24 in the newer model Grants the same as TR24 in the older models?

Yes.

> I'm
> lost with newer, cleaner layout of the Uniden boards. Thanx!

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -1947333318030257827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <7srmgi$6hg$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 530512429
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 29 Sep 1999 00:29:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Looks like Bill was "Gettin' up"
frg9600 <frg9600@mindspring.com> wrote in message
news:7sp8ht$v8f$1@nntp4.atl.mindspring.net...
> MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to
Technician
> licensee William A. Eitner, KD6TAS, citing information before the
Commission
> alleging that, as recently as July 25, 1999, the licensee was deliberately
> and maliciously interfering with K7IJ repeater operations in his area. FCC
> Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee
that
> such operation is contrary to the basis and purpose of Amateur Radio,
> degrades the service for legitimate users and cannot be tolerated.
> Hollingsworth requested that the licensee contact him to discuss the
matter.
>
>




From -2115212156677687801
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65fbb7fdfff8861b,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Penetrator 500
Date: 1999/09/28
Message-ID: <37F15EA5.37388773@qnet.com>#1/1
X-Deja-AN: 530512430
Content-Transfer-Encoding: 7bit
X-Trace: 29 Sep 1999 00:17:37 GMT, 56k-palm-00-34.dial.qnet.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello All: Looking for a Hy-Gain Penetrator 500 5/8 CB Base Antenna, in any shape or condation. I'll take new in the box, to a old one thats been up for thrity years, to a melted down mess from a lighting strike.

Look at   http://www.cbgazette.com/gaz2.html and click on "reader mail" in the left hand colum for a picture of a Penetrtor 500 5/8 CB Base Antenna. This is Woody World CB Radio site.

Thanks.

Jay in the Mojave Desert, its gettin under 100 degree's, better get ready for winter.

From -1243087019323653894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f9d295980da026,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: Added CB Manuals/Modulation Info
Date: 1999/09/28
Message-ID: <7srn6a$b0$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 530517507
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938565642 352 12.79.251.159 (29 Sep 1999 00:40:42 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 00:40:42 GMT
Newsgroups: rec.radio.cb

Hi all:

I have added more manuals to the list, there are approx.
8 on Portables, 24 on Mobile's, and 5 on Base Station's,
added to the existing page at the following:
http://home.att.net/~j.dow-kb2tlb/pages.html/servmans.htm

Also, if anyone is interested, I can make up Modulation &
Tuneup Guides, for any of the radio's listed, for onk\ly $6.15, shipped.

For other related CB info, please visit the following page:
http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

And for CB Fotofacts, visit the following, direct link:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact1.htm

Tnx,
Jim/kb2tlb

end

From 4291032602786598851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: lets put it into perspective
Date: 1999/09/28
Message-ID: <7srnok$ghc$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 530517509
References: <ajfG3.221$Ph7.922@insync> <19990925223756.22031.00002136@ng-cj1.aol.com>
X-Server-Date: 29 Sep 1999 00:50:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

We will let you enter the barefoot class

MR.2SC2879 wrote in message
<19990925223756.22031.00002136@ng-cj1.aol.com>...
>i have been planning and will kick your ass i know i will that is why i have
>been building this. bring on every thing you got and i will still bring you
>down and you know it bitch
><<<<<<<<MR.2879>>>>>>>>

From 27648066708578674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1394bfb70e96628,start
X-Google-Attributes: gid106d41,public

From: Stanley <so@bigfoot.com>
Subject: FS: Eagle 400
Date: 1999/09/28
Message-ID: <37F162DA.ECDCE7DB@bigfoot.com>#1/1
X-Deja-AN: 530517510
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1C84BC877E9AE1430957F748"
X-Trace: news3.mia 938566217 209.215.27.196 (Tue, 28 Sep 1999 20:50:17 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 20:50:17 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------1C84BC877E9AE1430957F748
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have a Sidewinder Eagle 400 that I would like to sale for
$125.00 shipped inside the US. Radio is in like new
condition.

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited
to share
and learn about the history of the unsinkable aircraft
carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

--------------1C84BC877E9AE1430957F748
Content-Type: text/x-vcard; charset=us-ascii;
name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net

```
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------1C84BC877E9AE1430957F748--





From -2991681363868422717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf39109b7aa875d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: best deal in town
Date: 1999/09/28
Message-ID: <7srnl9$i7h$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 530522348
References: <WNgH3.1776$Ph7.7523@insync> <19990927161620.22859.00002703@ng-
cf1.aol.com> <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>
X-Server-Date: 29 Sep 1999 00:48:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

He couldn't, or should I say wouldn't. He'll get his transmit smacked
around!




                   Dat 10 ohm smoke,
                     Sure make you choke,
                        Da more dat smoke,
                           Da more ya broke,
                              Damn dat 10 ohm smoke!!!!

                                  -=PEAKABOO=-
pinhead wrote in message <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>...
>hey 2879, when you pull up to the line at lubbuck, be sure and blow up
those
>gooserider radios as much as you can and get rid of these pesky door
>shakers. there will be a bounty in this for you ...........head out and
>standing by...............
>MR.2SC2879 wrote in message
><19990927161620.22859.00002703@ng-cf1.aol.com>...
>>your welcome mudduck
>><<<<<<<<MR.2879>>>>>>>>
>
>
```

```
From 5866351849468440447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: rush limbaugh..........
Date: 1999/09/28
Message-ID: <37F16429.A9BB4CE0@erols.com>#1/1
X-Deja-AN: 530522349
Content-Transfer-Encoding: 7bit
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
<Pine.GSO.4.10.9909281930290.4209-100000@cluster2>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: 1VCU/BoNXej/9pJZ7kT5ZqrrGEXdPsuq63kMIqgSXuQ=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 29 Sep 1999 00:58:56 GMT
Newsgroups: rec.radio.cb

in a span of  7 minutes you posted two items to this ng about taking the political
crap outta here and here you are posting this nonsense. jeez louise...........

dana wrote:

> i am glad that they dropped the "g-man" in my area, if i had to listen to
> him all day, i would be sick. he has burned his bridges a long time ago.
>
> On 28 Sep 1999, RFEnforcer wrote:
>
> > Date: 28 Sep 1999 04:43:18 GMT
> > From: RFEnforcer <rfenforcer@aol.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: rush limbaugh..........
> >
> > In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com
> > (YCTHULHU) writes:
> >
> > >Rush LImbaugh is too liberal for my tastes, and he talks about himself too
> > >much.
> >
> > Agreed.  G. Gordon Liddy is more to my likings.  Ollie North is also good if
> > his broadcast is available in your area.
> >
> > Note: this address does not accept unsolicited e-mail.  Please contain all
> > discussion regarding USENET posts to the appropriate newsgroup thread.
> >
> >
> >
```

```
From -1353417825068384964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <37F16710.925F8574@netzero.net>#1/1
X-Deja-AN: 530526569
Content-Transfer-Encoding: 7bit
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-
fl1.aol.com> <37F010EC.97F1960C@flash.net> <XnUH3.2517$Ph7.11305@insync>
<37F157BF.541977CA@bellatlantic.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938567553 6395 (none) 206.84.10.125
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

"John J. Gervasi" wrote:
>
> What happened to average power is .707 of PEP?  Where did you get 500W?  What am
> I missing here?

     You're mixing voltage and current with power.  The
     equations aren't the same.
--
> Toll Free wrote:
>
> > Yes, but a 2KW pep station operating on AM will only produce 500 or less AVG
> > watts!
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37F010EC.97F1960C@flash.net...
> > > You forgot to read the directions!! Average ratings is how it is
> > > calculated! For CB we are talking about an AM signal which, by
> > > definition, is calculated at 100% duty cycle. Single side band is
> > > calcuated at 20% duty cycle. So, again doing the math for you because it
> > > seems you are slow at this, assuming a 2000 watt pep signal and single
> > > side band at 27.185 MHz, the AVERAGE power out is 268 watts, not
> > > 2000--only 268 because of the 20% duty cycle--you still have to be 15.58
> > > feet away to be safe under the regulations. Increase the pep power to
> > > 3000 watts and it will average to 402 watts and again assuming no
> > > antenna gain, the safe distance is 19.07 feet. This means that the
> > > antenna must be 19.07 feet away from the closest human or part of human
> > > to be considered safe. Do you get it now? You can't operate that kind of
> > > power from a mobile and be safe from rf exposure. No shit here about the
> > > car body protecting you--no shit here about other people in the car next
> > > to you can go to hell.  It doesn't work that way. With that kind of
> > > power, you aren't even CLOSE to being safe. Any more questions? Your
> > > screen name says it all.
> > >
> > > Oh, by the way, if one of the big kw+ stations you are scared of was
> > > operating legal limit on phone at 14.195 MHz, the normal amateur dx
> > > calling frequency, he could be just over 7 feet away from the business
> > > end of that antenna and be safe. RF exposure limits vary with the
> > > frequency. That's why it doesn't take much rf to cook that chicken in
> > > your microwave.
> > >
> > > LDD7777 wrote:
> > > >
> > > > Gary your site is rated at avg.wattage ratings and not pep which makes a
> > big
> > > > difference also remember duty cycles.You should post this site on your
> > ham site
> > > > for all those DX contests you see in CQ magazine.Big kw+ units with a
> > small
> > > > towers over their heads, in a tent,all day long!(Smoked Ham) Think about
> > > > it.Time to educate your own house. 1200...............~~~!~~~


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -7128770563367331903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What Amp / Free Sex
Date: 1999/09/28
Message-ID: <bJdI3.3103$Ph7.13439@insync>#1/1
X-Deja-AN: 530526570
References: <VicI3.3100$Ph7.13140@insync> <19990928201601.20336.00003006@ng-
fx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938567623 208.169.172.11 (Tue, 28 Sep 1999 20:13:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 20:13:43 CDT
```

```
Newsgroups: rec.radio.cb

OOoohhhh....

Guess that hit home a little bit, didn't it!

What's the matter?  Not comfortable enough to take a joke that might
question your sexuality???

As for me being an idiot, I can guarantee that for the moral minority, their
are a lot more that send me email that like what I say, my technical
expertise, etc., etc., etc. than you morons.

So, as they say....  "To each his own".

Have a good day, and don't worry...  As you experience grows with woman, you
might just find out that you like them....  Like them enough to be able to
take a joke, ya moron!



Toll Free

The week 1 <theweek1@aol.com> wrote in message
news:19990928201601.20336.00003006@ng-fx1.aol.com...
> troll free after reading this newsgroup for the past 6mos. i come to agree
with
> just about everyone else YOUR AN IDIOT just my thoughts on a troll






From 2253085317312537705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <4KdI3.3104$Ph7.13474@insync>#1/1
X-Deja-AN: 530526571
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-
fl1.aol.com> <37F010EC.97F1960C@flash.net> <XnUH3.2517$Ph7.11305@insync>
<37F157BF.541977CA@bellatlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938567680 208.169.172.11 (Tue, 28 Sep 1999 20:14:40 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 20:14:40 CDT
```

Newsgroups: rec.radio.cb

Answered via email.

If anyone else is interested, I will post to the newsgroup as well.

Toll Free

John J. Gervasi <jgervasi@bellatlantic.net> wrote in message
news:37F157BF.541977CA@bellatlantic.net...
> What happened to average power is .707 of PEP? Where did you get 500W?
What am
> I missing here?
>
>
> Toll Free wrote:
>
> > Yes, but a 2KW pep station operating on AM will only produce 500 or less
AVG
> > watts!
> > Toll Free
> >
> > Gary Danaher <gdanaher@flash.net> wrote in message
> > news:37F010EC.97F1960C@flash.net...
> > > You forgot to read the directions!! Average ratings is how it is
> > > calculated! For CB we are talking about an AM signal which, by
> > > definition, is calculated at 100% duty cycle. Single side band is
> > > calcuated at 20% duty cycle. So, again doing the math for you because
it
> > > seems you are slow at this, assuming a 2000 watt pep signal and single
> > > side band at 27.185 MHz, the AVERAGE power out is 268 watts, not
> > > 2000--only 268 because of the 20% duty cycle--you still have to be
15.58
> > > feet away to be safe under the regulations. Increase the pep power to
> > > 3000 watts and it will average to 402 watts and again assuming no
> > > antenna gain, the safe distance is 19.07 feet. This means that the
> > > antenna must be 19.07 feet away from the closest human or part of
human
> > > to be considered safe. Do you get it now? You can't operate that kind
of
> > > power from a mobile and be safe from rf exposure. No shit here about
the
> > > car body protecting you--no shit here about other people in the car
next
> > > to you can go to hell. It doesn't work that way. With that kind of
> > > power, you aren't even CLOSE to being safe. Any more questions? Your
> > > screen name says it all.
> > >
> > > Oh, by the way, if one of the big kw+ stations you are scared of was
> > > operating legal limit on phone at 14.195 MHz, the normal amateur dx

> > > calling frequency, he could be just over 7 feet away from the business
> > > end of that antenna and be safe. RF exposure limits vary with the
> > > frequency. That's why it doesn't take much rf to cook that chicken in
> > > your microwave.
> > >
> > > LDD7777 wrote:
> > > >
> > > > Gary your site is rated at avg.wattage ratings and not pep which
makes a
> > big
> > > > difference also remember duty cycles.You should post this site on
your
> > ham site
> > > > for all those DX contests you see in CQ magazine.Big kw+ units with
a
> > small
> > > > towers over their heads, in a tent,all day long!(Smoked Ham) Think
about
> > > > it.Time to educate your own house. 1200...............~~~!~~~
>

From -6545740623735675801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Swing Kit or Not?
Date: 1999/09/28
Message-ID: <37f1298d.666844@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530531165
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<37ED6AFA.54ADD9BF@netzero.net> <37ed3ede.981344@netnews.worldnet.att.net>
<37f0df30.2713020@netnews.worldnet.att.net> <gbbI3.3097$Ph7.13269@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938568061 16481 12.75.84.207 (29 Sep 1999
01:21:01 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 01:21:01 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 17:20:57 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>The Wilson base loaded antenna has become more or less the antenna to beat
>when talking about ANY type of mobile antenna.
>
>You are obviously not very competent when it comes to RF today... Maybe for
>the days of 20 or so years ago, but so far everything you have said that I
>read today was wrong. Dead wrong.

i have had wilson antennas befor i have had a lot of experience with
them peaple do not under stand simple things just becuse you pay
more for it don't mean it is better i am quite competent with rf i repare
all of my own equipment including cars and vans we have not took a
vehical to a repar shop in over 7 years i have a old hw 101 heathkit that
when i got it only did about 1 watt i re tund it chaged all the old resisters
becuse they wer old carbon composision and had chaged value to the point
it wass useless it had it wass screwedriverd to deth by a dang cb'r
i will never be able to git the 29 to 29.5 segment working he was
tring to git it on 11 metters he also vaporised the 6146,s had to pay
50$ for a new set did not have any others around to put in

and 20 years ago i was only 3 therfor i would not know about that

i work on my own computer they mite be a bit out dated but they work
i like to see what i can do with the most basic stuf and how to get the most
out of it most people do not care about having a good antenna becuse
the cb channals are so cramed during the day that they can not tell the
deference
i have had may locals around hear come and ask if i could help them
they wer not able to git out over 2 to 3 miles
usaly runing some base loaded whip some times a k40 other times
a kmart no name two or three times a wilson 1000

i would just go to the house and git a spare 10$ antenna
that i get from jcwhitny slap it on the top and it blows ther wilson
1000 away
around hear ther is not much nois you can drive around
with the squlch of and never know it till you pass under a
noisy powerline
taking in to acount that the car is in good working shape
and not generating static on its own

some have just piched the 60$ base loaded antenna in the weeds
and no the antennas wer in perfict shape no broken coax or any thing

one dud could not talk over 3 miles when the antenna was installed
he whent home to test it i was on another moble becuse the base
antenna was down i had no amp in the moble and never had one
in it and never had a amp in the base station ether
when he was 5 miles and still perfictly readable he was serprised
when he was 10 miles away he was stuned when he was
15 miles away we was able to talk fine then some big skip came
in when the band opend up and bloted every thing out
if the skip had not came in we would have reached about 20 miles
max with the base up about 40 feet we could have got about 30 miles
i whent about my other dutys when he puled back
in the drive about 40 minits later and tryed to give me 80$ for my job
i stated the thing only cost me 10bucks he demanded me take 20
so to git the person to shut up i went oook when he was giting
in the pickup he stated ow yea hear is the old antenna
and throwed it on the ground and left i canablized

the wilson 1000and made a 6 meter moble out of it

electronics is my hobby and i am quite competent at it thank you not
i have ran the stuf on a antenna modiling program for kicks and
it spat out the same thing my calculations did

ex the spelling

From -5076321662082675736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <UGrxN57+ZLLoGJI9oTYlGz+9xQQI@4ax.com>#1/1
X-Deja-AN: 530531166
Content-Transfer-Encoding: 7bit
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com> <37F010EC.97F1960C@flash.net> <XnUH3.2517$Ph7.11305@insync> <37F157BF.541977CA@bellatlantic.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 00:09:22 GMT, "John J. Gervasi"
<jgervasi@bellatlantic.net> wrote:

>What happened to average power is .707 of PEP? Where did you get 500W? What am
>I missing here?

That's rms voltage is .707 of peak. This .707 conversion factor is
referring to voltages or currents, not power.

From -7619494211534101495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <37f13a9a.5032393@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530531168
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com> <37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938568761 19630 12.75.84.207 (29 Sep 1999

01:32:41 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 01:32:41 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 17:12:52 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Excuse the spelling, as well as the misinformation!
>
>The double coil antennas concentrate more of the signal in the horizontal
>plane, argueably increasing the skip that the antenna can work (some people
>say that a horizontal antenna will work DX better.... I tend to agree,
>mostly because most noise has been proven to be closer to vertical
>polarization).
>

you have to git over a 1/4 wave to git phase chage
the current mite be deferent but the phase is the
same

and the shorter the antenna the wider the mane lobe
ther is not any magical antenna that will git you grate gane
if you want to work skip git a 1/4 wave on the cennter of the
roof most likely a tripod mag mount if you do not want to drill
holes

or a 3/4 wave colinear but it would be 27 feet tall if you wanted
to work the real dx

From -2974513756182311300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <37f13c9e.5547479@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530531172
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938569212 15850 12.75.67.208 (29 Sep 1999
01:40:12 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 01:40:12 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 17:10:28 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>What a bunch of bullshit.

>
>The Wilson picks up less static from the engine because it is a DC grounded
>antenna, not because it has less "gain" than the Penetrator.
>
>The Penetrator will be a little more widebanded due to mechanical and
>electric construction, but the Wilson will have a "quiter" RX due to the
>fact that it is a DC grounded antenna.
>
>This fact lets the static "bleed off" rather than be propogated down the
>coax to the radio.

the static that the radio hears is in its pass band (ie) +-5khz from carrier
if it bleads of that then it is also bleading off singnal which is at
same frequency the other dud,s signal is not any deference from the static
same frequency so the antenna should respond the same

he should take time to fix the nois problem that will help all the way around

From -1971589766089859996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4603ecb79d5761b4,start
X-Google-Attributes: gid106d41,public
From: "debonair" <debonair@snip.net>
Subject: hurricane 350
Date: 1999/09/28
Message-ID: <7srrca$nqh$1@news1.fast.net>#1/1
X-Deja-AN: 530536056
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: FASTNET(r) Internet for everyone!
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

looking for a hurricane 350 working. if you have one or know someone that is
selling one please e-mail me.

From -5542764888914388387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <EoeI3.72$a9.19209@sandstorm>#1/1
X-Deja-AN: 530541075
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938570404 204.210.207.187 (Tue, 28 Sep 1999 22:00:04 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 22:00:04 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
> The Wilson picks up less static from the engine because it is a DC
grounded
> antenna, not because it has less "gain" than the Penetrator.
>
> The Penetrator will be a little more widebanded due to mechanical and
> electric construction, but the Wilson will have a "quiter" RX due to the
> fact that it is a DC grounded antenna.

Toll,
Would this also be the case if the Penetrator was attached to his vehicle
via a mag mount? Or were you assuming that the Penetrator had a hard
connection to the car body. I guess I'm assuming that the mag mount gives
the Wilson its DC grounding.

Dale.

From 4012753787930098038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <kmeI3.3105$Ph7.13602@insync>#1/1
X-Deja-AN: 530541076
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f13c9e.5547479@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938570256 208.169.172.11 (Tue, 28 Sep 1999 20:57:36 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 20:57:36 CDT
Newsgroups: rec.radio.cb

I really do apologize, but I cannot respond to this.

I cannot understand what you are saying.

Next time you reply to me, please take the time to phrase your thoughts
completely and put down complete, grammatically correct sentences.

I still stand by my statements, though.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f13c9e.5547479@netnews.worldnet.att.net...
> On Tue, 28 Sep 1999 17:10:28 -0500, "Toll Free" <tollfree@bigradios.com>
wrote:
>
> >What a bunch of bullshit.
> >
> >The Wilson picks up less static from the engine because it is a DC
grounded
> >antenna, not because it has less "gain" than the Penetrator.
> >
> >The Penetrator will be a little more widebanded due to mechanical and
> >electric construction, but the Wilson will have a "quiter" RX due to the
> >fact that it is a DC grounded antenna.
> >
> >This fact lets the static "bleed off" rather than be propogated down the
> >coax to the radio.
>
> the static that the radio hears is in its pass band (ie) +-5khz from
carrier
> if it bleads of that then it is also bleading off singnal which is at
> same frequency the other dud,s signal is not any deference from the static
> same frequency so the antenna should respond the same
>
> he should take time to fix the nois problem that will help all the way
around

From -6462426841859932319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <WveI3.3106$Ph7.13513@insync>#1/1
X-Deja-AN: 530541077

References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
<37f13a9a.5032393@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938570870 208.169.172.11 (Tue, 28 Sep 1999 21:07:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 21:07:50 CDT
Newsgroups: rec.radio.cb

> >
> you have to git over a 1/4 wave to git phase chage
> the current mite be deferent but the phase is the
> same

We are not talking about phase change, we are talking about polarization.

It is plainly obvious that you have an inkling of what you are talking about, but the words get all jumbled up, right?

Anyway, I hate to disagree with you, but two people have spent the time to actually MiniNEC the antennas (Xterminator double coil, a Francis, and a few others). Their findings corrolate with what I have said.

I wasn't so sure that I believed it, so I too the initiative to test myself.

I used a quarterwave (102" whip), a double coil Dr. Crow and a Black Al Capone single coil.

The Quarterwave was the worst performer into the flat side of my beam (A Maco M-103 is what I use for RX, choke fed at a hight of 72" to the boom), then the next worst performer was the single coil Black Al Capone, then the double coil Dr. Crow. The crow was about 7 pounds (into a Kenwood TS-440SAT for RX), the Al Capone at 4, and the quarterwave whip was near 2.

Then, on to the ground plane, a Penetrator 500 at nearly the same hight.

The results where damn near backwards from above..... The Black Al Capone was better into the ground plane, then the 102" whip, then the crow.... In that order.

I don't think that you can argue with measurements. I took these at 10 miles from the location of reading, so their was no near field strength readings or leakage into the coax. Power output was varied, and the mesaurements stayed the same (this was done to take into account any near field reflections from the vehicle itself, a 1996 Chevy Suburban.)

>
> and the shorter the antenna the wider the mane lobe

You mean the shorter the radiator, the less concentrated the main lobe will be... Semantics, but you can take your words and construe them to be whatever you want them to be.

> ther is not any magical antenna that will git you grate gane

Sure their is.... The 8 element beam in my backyard! I GUARANTEE you it will outperform your 102" whip on 27.025!!!

> if you want to work skip git a 1/4 wave on the cennter of the
> roof

Not from my real world measurements, nor from my real world experience! The 102" whip, while being a good all around reference, is not the end all for antenna performance.... You have to weigh what you want to do. For someone who just wants to talk to his friends, mobile to mobile, the Dr. Crow would suck, but from a skip standpoint, it is DB ahead of the 102" whip!

most likely a tripod mag mount if you do not want to drill
> holes

A mag mount for a 102" whip?

Your putting a choke on the feedpoint, right?

Otherwise, you just made a nice bazooka antenna!

>
> or a 3/4 wave colinear but it would be 27 feet tall if you wanted
> to work the real dx
>

A 3/4 wave colinear......

So your going to stack 3 1/4 wave antennas? Why?

The lobe pattern would suck at HAAT!

Toll Free

>

From 8880612517883901904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5de4444149fa9b5e,start
X-Google-Attributes: gid106d41,public

From: mj56@webtv.net (michael)
Subject: antennas
Date: 1999/09/28
Message-ID: <20604-37F16D89-81@newsd-173.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530546355
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRoFtvsiuVUiR4MHfgwyxIrjMmG1QIVALXc/
trPrnoVkWSWz0ISOjmE+K4j
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What is the quality of the Francis antenna? I have been running a 5&1/2
foot fiberglass whip for years on the trucks I drive. (Yes I am a deisel
jockey/dummie/whatever) The damn things are indestructible, but are
they as good as a Wilson or similar antenna? thanks

From -5524777350680798868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <37f14564.372995@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530546356
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f13c9e.5547479@netnews.worldnet.att.net> <kmeI3.3105$Ph7.13602@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938572048 28319 12.75.84.152 (29 Sep 1999
02:27:28 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 02:27:28 GMT
Newsgroups: rec.radio.cb

The static that the radio hears is in its pass band. (in another words) +-5khz
from
the carrier
If it bleads off that then it is also bleading off singnal which is at
same frequency.
The other person's signal is not any deferent from the static.
It is at the same frequency so the antenna should respond the same
He should take time to fix the noise problem.
solving the noise problem will help all the way
around.

DC building up on the coax will not bother the

radio unless it gits very high then it will just blow
it up.nuke it. friy it or any way you want to say it

dc and other wide band noise should be toataly filterd
out.

if you hear noise at other frequecys then the radio is under
filterd and otherwise junk git a good radio

If the noise is in the pass band then the noise can only be
stoped at the place generating it.

From -4826233004343697222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Swing Kit or Not?
Date: 1999/09/28
Message-ID: <V1fI3.3107$Ph7.13652@insync>
X-Deja-AN: 530553746
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<37ED6AFA.54ADD9BF@netzero.net> <37ed3ede.981344@netnews.worldnet.att.net>
<37f0df30.2713020@netnews.worldnet.att.net> <gbbI3.3097$Ph7.13269@insync>
<37f1298d.666844@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938573045 208.169.172.11 (Tue, 28 Sep 1999 21:44:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 21:44:05 CDT
Newsgroups: rec.radio.cb

> i have had wilson antennas befor i have had a lot of experience with
> them peaple do not under stand simple things just becuse you pay
> more for it don't mean it is better

Your right.... But, in the case of the Wilson, it is one of the antennas
for all around general use that is the one to beat!

Sorry, but you cannot argue with this fact.... People have been using it
for a reference for years.....

Why?

Because it performs great! I own two, but I don't run them. I use one for a loaner, and the other for rental cars on vacation / work trips.

I have a garage full of mobile antennas, and typically run the best that is available at the time.... The Wilson is still that for a general purpose antenna.

> i am quite competent with rf

I don't believe you. Everything you have said today has been rebuffed by more people than you could care to imagine. Hell, even the Professor would argue some of your points!

>i repare all of my own equipment including cars and vans

O.K., so you are an auto mechanic. What the hell does that have to do with RF? We don't use spark gaps anymore!

 we have not took a
> vehical to a repar shop in over 7 years

That means nothing to CB radio.

 i have a old hw 101 heathkit that
> when i got it only did about 1 watt

Then the comment you made about the 6146s below is false. If a tube has been vaporized, the gold is stripped from the grid, and their can be NO emmisions, making power output absolutely impossible.

Once again... Proved wrong.

 i re tund it chaged all the old resisters
> becuse they wer old carbon composision

I have a SB-220 and a DX-100 that is all original, sans a couple mods to the SB-220 for input and bias. Other than that, they are all working with the original equipment. Same with my Johnson Viking (1953) and my Hallicrafter HT-41 amplifier. If you would like to compare antique radios, I am sure that I would win... Maybe not, but I think so.

 and had chaged value to the point
> it wass useless

Then the resistors had been overheated. BADLY!!!! Resistors don't change value with age... Capacitors do. Do you know the difference?

> it had it wass screwedriverd to deth by a dang cb'r

OOOHHHhhhhh!!!! Now we are "dang cb'r"s, eh? Nice to know that the Hambobo comes out in you, too!

> i will never be able to git the 29 to 29.5 segment working

Why not? If the VFO is working at any segment, you should be able to get it working anywhere else. The only thing that can go wrong is parts, and their is not a part in the HW-101 that is not still being made today! You may have to modify the capacitor, but that is about it.

I think we are seeing more of your inexperience or inexpertice at work here!

he was
> tring to git it on 11 metters

And that is fairly easy to do. Change a couple Xtals!

Whoomp, there it is!

> he also vaporised the 6146,s had to pay
> 50$ for a new set did not have any others around to put in

I addressed this earlier. You don't know what a "vaporized" tube is.

Could be that he mistuned it, and that caused problems, or the 6146s could have been old (they are getting up their in age, ya know????)

>
> and 20 years ago i was only 3 therfor i would not know about that
>

Great. You are 23. You still have a lot to learn.

> i work on my own computer

Once again, what the h@ll does this have to do with the CB radio?

they mite be a bit out dated but they work

Great. I am a Senior Network Engineer and report to the CIO of a nationwide real estate management firm. Does this mean that I can work on a CB radio?

> i like to see what i can do with the most basic stuf and how to get the most
> out of it

Great. I think that we all do that.

most people do not care about having a good antenna becuse
> the cb channals are so cramed during the day that they can not tell the
> deference

That is utter BS. People want a good antenna during the bad times because it is a lot easier than a linear! Antenna sales are higher during the peak sunspot cycles because of new blood to the hobby as well as people upgrading.

Hell, at 23 years old, I doubt that you could recall the last sunspot cycle!

> i have had may locals around hear come and ask if i could help them

People inexperienced always ask people with slightly more experience! That does not make you a technician, though! Far from it, as a matter of fact.

> they wer not able to git out over 2 to 3 miles

That is bad, depending on what they where running.

> usaly runing some base loaded whip some times a k40 other times
> a kmart no name two or three times a wilson 1000

If they where unable to get more than 2 or three miles from a Wilson, they needed to have a real radio put on it, the coax replaced (broken) or the SWR set. I regularly talked from Las Vegas, Nevada to St. George Utah with a 667 on a Wilson to my base in Utah. REGULARLY!

I could also talk from Mesquite Nevada to St. George (40 or so miles) with a barefoot radio. 148FGTL.

You are full of crap, or REALLY don't know what you are doing.

>
> i would just go to the house and git a spare 10$ antenna
> that i get from jcwhitny slap it on the top and it blows ther wilson
> 1000 away

You are full of shit. Unless they had a broken coax or antenna, the Wilson would have gotten farther than 2 or 3 miles, especially if what you say next is true!

> around hear ther is not much nois you can drive around
> with the squlch of and never know it till you pass under a
> noisy powerline

So, then, the Wilson would have been an even better candidate! Being a DC grounded antenna, it will pick up less engine static, thereby reducing the noise level even more!

> taking in to acount that the car is in good working shape
> and not generating static on its own
>
> some have just piched the 60$ base loaded antenna in the weeds
> and no the antennas wer in perfict shape no broken coax or any thing

Sorry, but your full of shit. Gotta call a spade a spade, and you are full of shit.

>
> one dud could not talk over 3 miles when the antenna was installed

he should have shot the person who installed it then, because they ripped him Hoff!

> he whent home to test it i was on another moble becuse the base
> antenna was down i had no amp in the moble and never had one
> in it and never had a amp in the base station ether
> when he was 5 miles and still perfictly readable he was serprised
> when he was 10 miles away he was stuned when he was
> 15 miles away we was able to talk fine then some big skip came
> in when the band opend up and bloted every thing out

Sorry, but skip does not "roll in" in a matter of 5 minutes. Not the magnitude that you are talking about.

Once again.... Full of shit!

> if the skip had not came in we would have reached about 20 miles
> max

Pure conjecture on your part. How can you tell me how it would have worked if you didn't do it?

>with the base up about 40 feet we could have got about 30 miles

Pure conjecture on your part. How can you tell me how it would have worked if you didn't do it?

> i whent about my other dutys when he puled back
> in the drive about 40 minits later and tryed to give me 80$ for my job

Right. I have a nice piece of surfside property in Nebraska for ya, too!

> i stated the thing only cost me 10bucks he demanded me take 20
> so to git the person to shut up i went oook when he was giting

What does "oook" mean? I couldn't find that dictionary definition anywhere...

Sorry.

> in the pickup he stated ow yea hear is the old antenna
> and throwed it on the ground and left i canablized
> the wilson 1000and made a 6 meter moble out of it

So, the ignorant shit that came to you in the first place took a brand new antenna and threw it on the ground after you replaced it with a 10 dollar pile of crap?

Sounds like you two are a match made in heaven! The idiots leading the idiots!

Why wouldn't he just take the antenna back? Wilson offers a guarantee!

Wait.. I bet you never told anyone about that, did you? Makes for a nice antenna farm for free.

>
> electronics is my hobby and i am quite competent at it thank you

Not by what you say here. In the last 15 minutes, I have had 10 messages delivered about you, and not one defended you.

Guess what that means? Most of them where from people I consistently fight with, too!

Your competence is only in your head....

not
> i have ran the stuf on a antenna modiling program for kicks and
> it spat out the same thing my calculations did

What modeling program did you use? I am just DYEING to know!

>
> ex the spelling

how can I... Usually I have to attempt to decipher what the hell you mean, and I counted not ONE period in the entire diatribe that you just spit out.

Sorry, but I have to put you in the same category as JScotty@aol.com and CBKing.

You are just barely above the illiteracy mark, and have a beginners relationship with electronics fundementals.

That does NOT make you competent in any way, and you have surely shown it!

Sorry, and have a nice day.

Please purchase a copy of Bill Orr's Radio Handbook and the ARRL Handbook for the Radio Amateur as well as the ARRL Antenna Book.

Once you have done this, and can tell me the correct way to built a 4CX350 amplifier, I will be able to converse with you. Until then, you are nothing but an illiterate shadetree mechanic that believes he knows what he is doing with a CB.

Sorry, truth might hurt, but I am tired of your babble.

Toll Free

From -6119120898085512525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <BbfI3.3108$Ph7.13653@insync>#1/1
X-Deja-AN: 530553747
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f13c9e.5547479@netnews.worldnet.att.net> <kmeI3.3105$Ph7.13602@insync>
<37f14564.372995@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938573665 208.169.172.11 (Tue, 28 Sep 1999 21:54:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 21:54:25 CDT
Newsgroups: rec.radio.cb

> The static that the radio hears is in its pass band. (in another words)
+-5khz from
> the carrier

WRONG!!! That would be classified as Adjacent Interferience!

Static is the noise that is naturally generated by nature, given off by other electromatic forces or generated by vibration from two metal parts.

Static has NOTHING to do with the selectivity of a receiver!

I have given you more credit than you deserved. I thought that you had enough sense to at least understand the basics of radio theory. That comment above proves me wrong.

> If it bleads off that then it is also bleading off singnal which is at
> same frequency.

WRONG!!!

The static is a more or less wideband signal. The DC grounded antenna uses the choke effect of a coil to keep the wanted signal from ground, but keep the feedline at DC ground potential.

This also serves to match the antenna to the "50 ohms" feedpoint impedance.

Once again, it has nothing to do with wideband static. It is a "notch filter" of sorts, that only passes a small amount of frequencies, with a Q of less than one in some cases.

> The other person's signal is not any deferent from the static.

WRONG!!!

The signal is completely different from static.

Your posts are no different from static, though! Both should be considered trash and thus useless!

> It is at the same frequency so the antenna should respond the same

WRONG!!!!

Obviously you have never seen a spectrum analyzer, right?

You would see that static usually stretches from DC to near daylight!

Get a good 5 or 10 gHz Spec-An, and you will see in the time domain what I am talking about!

Until then, you know nothing about the subject!

> He should take time to fix the noise problem.

Well, something we can agree on. However, this is not always economically feasible.

> solving the noise problem will help all the way
> around.

Yes, it will, but see above.

>
> DC building up on the coax will not bother the
> radio unless it gits very high then it will just blow
> it up

DC on the coax will do nothing to most modern transmitters as they are capacitively coupled to the antenna. But, you don't know the difference between a capacitor and a resistor in another thread, so I forgive you for this statement.

DC grounding passes the majority of the widebanded static component on the medium of travel that the RF takes and sends it straight to ground.

It has NOTHING to do with protecting the radio from DC building up on the antenna.

.nuke it. friy it or any way you want to say it
>
> dc and other wide band noise should be toataly filterd
> out.

O.K., by what?

How do you filter DC, Einstein?

>
> if you hear noise at other frequecys then the radio is under
> filterd and otherwise junk git a good radio

Not necessarily.

You could be hearing images, injection noise, phase noise from the PLL, etc. Their are many reasons to hear noise.

And their are many radios that vary in their ability to reject adjacent frequency interference.

I doubt that anything you own would touch my Kenwood with the Collins filter in it, though.

let me know when you are ready to step up to a good radio.

>
> If the noise is in the pass band then the noise can only be
> stoped at the place generating it.

Duh.

Static is not filtered out in the IF sections of a receiver.

Sorry, but you have absolutely no idea what you are talking about.

Toll Free

>
>
>

>
>

From -137169500910649353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <1dfI3.3109$Ph7.13580@insync>#1/1
X-Deja-AN: 530553748
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938573757 208.169.172.11 (Tue, 28 Sep 1999 21:55:57 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 21:55:57 CDT
Newsgroups: rec.radio.cb

The center lead and the sheild are DC connected on a wilson.

The center lead and the shield are not connected on the Penetrator.

The Penetrator is designed to work as a different type of antenna.

He gets more noise because of the additional surface area on the Penetrator
and the fact that static is not bled off the antenna before it hits the
feedline.

Toll Free

Dale <dzak@neo.rr.com> wrote in message news:EoeI3.72$a9.19209@sandstorm...
>
> Toll Free wrote:
> > The Wilson picks up less static from the engine because it is a DC
> grounded
> > antenna, not because it has less "gain" than the Penetrator.
> >
> > The Penetrator will be a little more widebanded due to mechanical and
> > electric construction, but the Wilson will have a "quiter" RX due to the
> > fact that it is a DC grounded antenna.
>
> Toll,

```
> Would this also be the case if the Penetrator was attached to his vehicle
> via a mag mount?  Or were you assuming that the Penetrator  had a hard
> connection to the car body.  I guess I'm assuming that the mag mount gives
> the Wilson its DC grounding.
>
> Dale.
>
>




From 4029509110516118037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <37f14abb.1740298@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530559288
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
<37f13a9a.5032393@netnews.worldnet.att.net> <WveI3.3106$Ph7.13513@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938574241 14707 12.75.67.245 (29 Sep 1999
03:04:01 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 03:04:01 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 21:07:47 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>> >
>> you have to git over a 1/4 wave to git phase chage
>> the current mite be deferent but the phase is the
>> same
>
>We are not talking about phase change, we are talking about polarization.

polarization should be vertical for all moble antennas pointing strate up
if it has got a horisontal componit somethig is wrong like the line radiating
>

>The Quarterwave was the worst performer into the flat side of my beam (A
>Maco M-103 is what I use for RX, choke fed at a hight of 72" to the boom),
>then the next worst performer was the single coil Black Al Capone, then the
>double coil Dr.  Crow.  The crow was about 7 pounds (into a Kenwood
>TS-440SAT for RX), the Al Capone at 4, and the quarterwave whip was near 2.
>
the beam was on a tower and not in the mane loab
```

the 1/4 wave has a tighter pateren which was going under the beam
the shorter antennas have a wider mane lobe so more rf reached the
beam that was higher than they wer

not to point out that a horisontal beam can not hear a vertical antenna
if you want to make a test rotat the beam to vertical polarization
>>
>> and the shorter the antenna the wider the mane lobe
>
>You mean the shorter the radiator, the less concentrated the main lobe will
>be... Semantics, but you can take your words and construe them to be
>whatever you want them to be.
>
if you look at a field pateren a 1/4 wave will generate a omni
the shorter the antenna the wider the omni and less peak field strength
>> ther is not any magical antenna that will git you grate gane
>
>Sure their is.... The 8 element beam in my backyard! I GUARANTEE you it
>will outperform your 102" whip on 27.025!!!

i am talking about a single element moble

>
>> or a 3/4 wave colinear but it would be 27 feet tall if you wanted
>> to work the real dx
>>
>
>A 3/4 wave colinear......
>
>So your going to stack 3 1/4 wave antennas? Why?
>
>The lobe pattern would suck at HAAT!
many people do not even Know what a collinear is

a collinear is a 1/4 wave below a 1/2 wave with

a 1/2 wave matching stub so the 1/4 wave and
the 1/2 wave are in phase you can play with
the matching stub to rase and lower the mane
lobe
>
>
>Toll Free
>
>
>>
>
>

From 1711483939757662869

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4603ecb79d5761b4
X-Google-Attributes: gid106d41,public
From: moonman <moonman@telcomplus.net>
Subject: Re: hurricane 350
Date: 1999/09/28
Message-ID: <37F18219.19B1215B@telcomplus.net>#1/1
X-Deja-AN: 530559289
Content-Transfer-Encoding: 7bit
References: <7srrca$nqh$1@news1.fast.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 938574329 207.149.181.48 (Tue, 28 Sep 1999 20:05:29 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 20:05:29 PDT
Newsgroups: rec.radio.cb

Why so you can screw someone else? WORD OF CAUTION!! IF YOU DEAL WITH THIS CLOWN YOU HAD BETTER SEE THE CASH FIRST!!!!!

debonair wrote:

> looking for a hurricane 350 working. if you have one or know someone that is
> selling one please e-mail me.

From 2153789453544573799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb,start
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Haaa Haaaa
Date: 1999/09/28
Message-ID: <37f15456.4198412@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530559290
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938575271 19506 12.75.67.245 (29 Sep 1999 03:21:11 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 03:21:11 GMT
Newsgroups: rec.radio.cb

nice to see all of you slinging mud like that

nice to see you giting you brans working agen

it was giting quit old around the old n,g

and if you got flusterd by my text then just
relax

ther is nothing to criy about

you make it hard to joke around
when you git so serious

73,s

```
From 8240006446081717117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <sHfI3.3110$Ph7.13738@insync>
X-Deja-AN: 530559293
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
<37f13a9a.5032393@netnews.worldnet.att.net> <WveI3.3106$Ph7.13513@insync>
<37f14abb.1740298@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938575704 208.169.172.11 (Tue, 28 Sep 1999 22:28:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 22:28:24 CDT
Newsgroups: rec.radio.cb
```

> >> >
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> >> the current mite be deferent but the phase is the
> >> same
> >
> >We are not talking about phase change, we are talking about polarization.
>
> polarization should be vertical for all moble antennas pointing strate up
> if it has got a horisontal componit somethig is wrong like the line
radiating
> >

Yadda, yadda, yadda...

If you want a horizontally polarized signal then you should use a vertical antenna, right? Even if you are in the mobile?

You ass. If you want a horizontal signal, use the antenna that produces it!

Line radiation would have VERY little to do with it in a mobile situation.

The majority of the line is INSIDE the vehicle, which serves to shield any incidental radiation from the outside of the feedline.

It would NOT have an effect (or a very pronouncable one) at 27 megs in a mobile.

Your fishing, or spewing something that you don't know anything about!

>
> >The Quarterwave was the worst performer into the flat side of my beam (A
> >Maco M-103 is what I use for RX, choke fed at a hight of 72" to the
boom),
> >then the next worst performer was the single coil Black Al Capone, then
the
> >double coil Dr. Crow. The crow was about 7 pounds (into a Kenwood
> >TS-440SAT for RX), the Al Capone at 4, and the quarterwave whip was near
2.
> >
> the beam was on a tower and not in the mane loab

Do you mean "Main Lobe", or do you mean "Main Lab"?

Labs mean shit to me. I deal in real world tests.

The main lobe of the quarterwave antenna would most certainly be in the path of that beam at the distance we tested at. 27 megs is not a "ground hugging" area of radio spectrum.

Sorry, once again, your arguments are totally wrong.

>
> the 1/4 wave has a tighter pateren which was going under the beam

Bullshit.

> the shorter antennas have a wider mane lobe so more rf reached the
> beam that was higher than they wer

Bullshit.

The coil on the antennas serves to concentrate more RF energy at a pronounced area, and also serves to propogate the signal in the H plane more than it does in the E plane.

This has been mathematically proven, proven in real world tests, proven on a NEC based modeling program AND PROVEN AT THE WILSON ANTENNA RANGE IN ST GEORGE UTAH! I lived down the street from the test range. Interesting place, and I did learn a lot by watching what they did.

You could learn TREMENDOUS amounts by shutting your damn mouth and listening to what people on this newsgroup said!

>
> not to point out that a horisontal beam can not hear a vertical antenna

No, that is not true.

On average a vertically polarized signal will be close to 20 dB lower when received by a horizontal antenna.

Since the double coiled antenna was heard better than the whip, that would tend to back up my statements and prove you a dumb ass.

Both of the above are true. And the statement about the polarization shift is basic textbook knowledge.

> if you want to make a test rotat the beam to vertical polarization

Why? I don't deal in verticle polarization. I talk DX, and DX is better (usually) when you are horizontally polarized!

> >>
> >> and the shorter the antenna the wider the mane lobe

You keep talking about this. I agree, but you, the dummy that you are, can't seem to get it through your head that on a mobile, at 10 miles or more, it doesn't make that much of a difference!

Not in the difference between a 5 foot and 102" antenna! The lower static noise level on a DC grounded antenna would actually tend to cancel out the effect of the "mane loab" as you so eloquently put it!

> >
> >You mean the shorter the radiator, the less concentrated the main lobe
will
> >be... Semantics, but you can take your words and construe them to be
> >whatever you want them to be.
> >
> if you look at a field pateren a 1/4 wave will generate a omni

Any monopole or its derivatives will be omnidirectional in the E plane.

> the shorter the antenna the wider the omni and less peak field strength

Not so. The shorter the antenna, the -3dB points change.

I can argue the same point you are...... If you are looking to have the maximum signal at 45 degrees from the feedpoint, then a 1/4 wave monopole would suck!

So, before you go spouting off what you read in Lou Franklin's books, I would go reread them, and gain a little better understanding of the fundementals of RF propogation!

> >> ther is not any magical antenna that will git you grate gane

> >
> >Sure their is.... The 8 element beam in my backyard! I GUARANTEE you it
> >will outperform your 102" whip on 27.025!!!
>
> i am talking about a single element moble

And so am I.

You are the one that says that this 8 dollar JC Whitney antenna has more gain than any other antenna that you have ever found! Not me, not anyone else.

You and only you seem captivated by this "mythical" antenna!

>
> >
> >> or a 3/4 wave colinear but it would be 27 feet tall if you wanted
> >> to work the real dx
> >>
> >
> >A 3/4 wave colinear......
> >
> >So your going to stack 3 1/4 wave antennas? Why?
> >
> >The lobe pattern would suck at HAAT!
> many people do not even Know what a collinear is

I don't care what many people know.

I know what a colinear antenna is, and you gave a book example. A colinear antenna does not have to have 3 quarter wave sections, it can have as many sections as you want, and they do not have to be stacked vertically, either!

I guess you read that in the latest issue of QST or something, right? Big word, thought you would throw it out their and impress someone that you know what a "colinear array" is?

Big deal. The people at Solarcon also figured out what a colinear array was, and their antennas SUCK!

>
> a collinear is a 1/4 wave below a 1/2 wave with
> a 1/2 wave matching stub so the 1/4 wave and
> the 1/2 wave are in phase you can play with
> the matching stub to rase and lower the mane
> lobe
> >

More yadda yadda yadda gibberish put out to impress someone with his mina bird tactics.

Please stop responding. Your embarrassing yourself in front of the entire newsgroup.

I will not respond to this thread under you any longer. It has been proven that you are wrong and you fail to see the light.

I give up on you.

You have no idea what you are talking about, have an incomplete thought process and cannot put together a complete sentence.

It is hard enough to have to attempt to regurgitate basic theory, much less attempt to put it at a 3 year old level so you would understand it.

Not to put you down, but plain English seems to be the only thing that you are capable of understanding.

Toll Free

From -5156870393842774494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Haaa Haaaa
Date: 1999/09/28
Message-ID: <6JfI3.3111$Ph7.13756@insync>#1/1
X-Deja-AN: 530564477
References: <37f15456.4198412@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938575810 208.169.172.11 (Tue, 28 Sep 1999 22:30:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 28 Sep 1999 22:30:10 CDT
Newsgroups: rec.radio.cb

Nice attempt at regaining some respect on the newsgroup, as well as trying to find some self worth.

Oh well.

TollFree

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f15456.4198412@netnews.worldnet.att.net...
> nice to see all of you slinging mud like that
>
> nice to see you giting you brans working agen
>
> it was giting quit old around the old n,g
>
> and if you got flusterd by my text then just
> relax
> ther is nothing to criy about
>
> you make it hard to joke around
> when you git so serious
>
> 73,s

From -3711203047757203289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/28
Message-ID: <7ss677$f0c$1@ins21.netins.net>#1/1
X-Deja-AN: 530582783
References: <7sr69l$e5m$1@ins21.netins.net> <37F15ABE.44E3DD76@bellatlantic.net>
<7ss3pe$239$5@bashir.peak.org>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Bill ,
This is a kind of setup that I would like. I would like an almost instant
unkey.
So what kind of setups do you run ?
Thanks,
Tinker

Bill Nelson wrote in message <7ss3pe$239$5@bashir.peak.org>...
>John J. Gervasi (jgervasi@bellatlantic.net) wrote:
>: That delay is caused by the transmit delay in the amp. You need some
relay
>: delay to avoid dropout during those periods between words while you are
>: transmitting. If you are missing some receive time the RC/RL time
constant on
>: the delay circuit is too long.

```
>
>Such a setup is only necessary when you are using rf driven switching of
the
>amplifier.  It is the cheap and simple way to do it, as no modification of
the
>CB radio is needed.
>
>Far better is a dedicated switching circuit.  Key the mike and the amp keys
>with the radio.  Pause while talking, and the amp stays keyed up.  Unkey
the
>mike and the amp immediately unkeys.
>
>I would not run a linear any other way.
>
>--
>Bill Nelson   (billn@peak.org)
>





From 3818581217079073647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: What Amp / Free Sex
Date: 1999/09/28
Message-ID: <37f177a0.0@news.sac.bfp.net>#1/1
X-Deja-AN: 530594238
References: <19990928004319.08458.00000950@ngol05.aol.com>
<19990928054836.08211.00002017@ng-fn1.aol.com>
X-Trace: 28 Sep 1999 19:21:20 -0800, 209.160.19.120
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

ooh ya I forgot.  For a good time call (706)733-9969.  pass it on!
The week 1 <theweek1@aol.com> wrote in message
news:19990928054836.08211.00002017@ng-fn1.aol.com...
> WHERES THE SEX





From 6464018717396270585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
```

```
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F1B556.3FB478EE@netzero.net>#1/1
X-Deja-AN: 530608015
Content-Transfer-Encoding: 7bit
References: <37F14AD4.FCCB68E2@netzero.net> <19990928232234.20297.00003183@ng-
bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938587597 18887 (none) 206.84.8.132
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well, I had to try.
--
White Fang wrote:
>
> Bill, re:
>
> >It's obvious that you've developed your own conclusion and nothing
> will sway you from it, so I won't spend any more time trying.
>
> Now, had you concluded that to begin with, we wouldn't have had to waste all
> this time, would we?
>
> -wf
>
> "Oh! The lazy fat people
> Are a terrible sight to see.
> And the lazy fat people will
> Get the better of you and me...."
>
> Pete Townshend '66


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -6379767735273203111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9d2453e74e138e,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Look at all the Illeagal Amps
```

Date: 1999/09/28
Message-ID: <T9qI3.907$i65.96130@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530743611
References: <7st9uk$r8i$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938618611 209.113.136.104 (Wed, 29 Sep 1999 11:23:31 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 11:23:31 EDT
Newsgroups: rec.radio.cb

I think before you post anything illegal, you should first know how to spell the word "ILLEGAL".

From -2120185398673330084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Anyone using SSB in GA?
Date: 1999/09/29
Message-ID: <Pine.GSO.4.10.9909282000300.4318-100000@cluster2>#1/1
X-Deja-AN: 530512423
References: <7sr7m3$nir$1@nnrp1.deja.com>
<Pine.GSO.4.10.9909281947590.4209-100000@cluster2>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938563664 130.205.85.40 (Tue, 28 Sep 1999 20:07:44 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 20:07:44 EDT
Newsgroups: rec.radio.cb

we are in griffin, so call on channel 38, and don't use i am "qrt and standing by" or we want answer.

On Tue, 28 Sep 1999, dana wrote:

> Date: Tue, 28 Sep 1999 23:54:29 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Anyone using SSB in GA?
>
> we are, what channel are you listening on?

```
>
> On Tue, 28 Sep 1999 gregram@my-deja.com wrote:
>
> > Date: Tue, 28 Sep 1999 20:16:15 GMT
> > From: gregram@my-deja.com
> > Newsgroups: rec.radio.cb
> > Subject: Anyone using SSB in GA?
> >
> > Is anyone using SSB in GA these days.  I am trying to revive some in
> > SSB but I haven't even been able to contact anyone yet on SSB.
> >
> > What are the popular chanels to use in the SE?
> >
> > If anyone is currently or would like to be using SSB in GA please join
> > my SSB_CB_Atlanta mailing list at:
> >
> > http://www.onelist.com/community/SSB_CB_Atlanta
> >
> > Thanks,
> >
> > Greg
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
> >
>
>
>
```

```
From -6747666620703510994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/29
Message-ID: <37F157BF.541977CA@bellatlantic.net>#1/1
X-Deja-AN: 530512425
Content-Transfer-Encoding: 7bit
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com> <37F010EC.97F1960C@flash.net> <XnUH3.2517$Ph7.11305@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938563762 151.200.120.162 (Tue, 28 Sep 1999 20:09:22 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 20:09:22 EDT
Newsgroups: rec.radio.cb
```

What happened to average power is .707 of PEP? Where did you get 500W? What am
I missing here?

Toll Free wrote:

> Yes, but a 2KW pep station operating on AM will only produce 500 or less AVG
> watts!
> Toll Free
>
> Gary Danaher <gdanaher@flash.net> wrote in message
> news:37F010EC.97F1960C@flash.net...
> > You forgot to read the directions!! Average ratings is how it is
> > calculated! For CB we are talking about an AM signal which, by
> > definition, is calculated at 100% duty cycle. Single side band is
> > calcuated at 20% duty cycle. So, again doing the math for you because it
> > seems you are slow at this, assuming a 2000 watt pep signal and single
> > side band at 27.185 MHz, the AVERAGE power out is 268 watts, not
> > 2000--only 268 because of the 20% duty cycle--you still have to be 15.58
> > feet away to be safe under the regulations. Increase the pep power to
> > 3000 watts and it will average to 402 watts and again assuming no
> > antenna gain, the safe distance is 19.07 feet. This means that the
> > antenna must be 19.07 feet away from the closest human or part of human
> > to be considered safe. Do you get it now? You can't operate that kind of
> > power from a mobile and be safe from rf exposure. No shit here about the
> > car body protecting you--no shit here about other people in the car next
> > to you can go to hell. It doesn't work that way. With that kind of
> > power, you aren't even CLOSE to being safe. Any more questions? Your
> > screen name says it all.
> >
> > Oh, by the way, if one of the big kw+ stations you are scared of was
> > operating legal limit on phone at 14.195 MHz, the normal amateur dx
> > calling frequency, he could be just over 7 feet away from the business
> > end of that antenna and be safe. RF exposure limits vary with the
> > frequency. That's why it doesn't take much rf to cook that chicken in
> > your microwave.
> >
> > LDD7777 wrote:
> > >
> > > Gary your site is rated at avg.wattage ratings and not pep which makes a
> big
> > > difference also remember duty cycles.You should post this site on your
> ham site
> > > for all those DX contests you see in CQ magazine.Big kw+ units with a
> small
> > > towers over their heads, in a tent,all day long!(Smoked Ham) Think about
> > > it.Time to educate your own house. 1200...............~~~!~~~

From -3447870643429722886

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: What Amp / Free Sex
Date: 1999/09/29
Message-ID: <19990928201601.20336.00003006@ng-fx1.aol.com>#1/1
X-Deja-AN: 530512426
References: <VicI3.3100$Ph7.13140@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

troll free after reading this newsgroup for the past 6mos. i come to agree with just about everyone else YOUR AN IDIOT just my thoughts on a troll

From -8200362930982453229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: What Amp / Free Sex
Date: 1999/09/29
Message-ID: <19990928201743.20336.00003007@ng-fx1.aol.com>#1/1
X-Deja-AN: 530512427
References: <VicI3.3100$Ph7.13140@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

and might i add my sexuality never once came up so there for sir if you are sitting there thinking of such acts you need therapy good day

From 6409425680945908237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/29
Message-ID: <37F15ABE.44E3DD76@bellatlantic.net>#1/1
X-Deja-AN: 530512428
Content-Transfer-Encoding: 7bit
References: <7sr69l$e5m$1@ins21.netins.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 938564529 151.200.120.162 (Tue, 28 Sep 1999 20:22:09 EDT)
MIME-Version: 1.0

NNTP-Posting-Date: Tue, 28 Sep 1999 20:22:09 EDT
Newsgroups: rec.radio.cb

That delay is caused by the transmit delay in the amp. You need some relay delay to avoid dropout during those periods between words while you are transmitting. If you are missing some receive time the RC/RL time constant on the delay circuit is too long.

Tinker wrote:

> I was just wondering if all the models of Texas Star Amps have a separate
> switch for SSB ?
>
> Also when using SSB is there a Delay on the receive like the Palomar 225's
> have ? What I am trying to say is that on the 225's when on SSB there is a
> delay from when you unkey the mike until you can hear the person talking
> back to you. I always happen to miss the first sentence or so because of
> this delay.
>
> I was wondering if the Texas Stars have the delay problem also or if the
> delay is caused by the auto SSB on the 225's.
> Thanks Again,
> Tinker

From -2108833584530021905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ddc10887b42f7eaf
X-Google-Attributes: gid106d41,public
From: tresa6942@aol.com (Tresa6942)
Subject: Re: What can I do with CB radio?
Date: 1999/09/29
Message-ID: <19990928203733.19998.00003989@ng-cr1.aol.com>#1/1
X-Deja-AN: 530517506
References: <7smkfb$gdb$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you want a reliable method of communication, forget cb...
The conditions sometimes make it difficult to talk to someone who
is only a few miles away.. However, if its just for fun then go for it.

From -8718330071101133896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b81b446267195a3
X-Google-Attributes: gid106d41,public
From: tresa6942@aol.com (Tresa6942)
Subject: Re: Uniden PC 122XL Question...

Date: 1999/09/29
Message-ID: <19990928204046.19998.00003991@ng-cr1.aol.com>#1/1
X-Deja-AN: 530517508
References: <6MgH3.2497$ru1.261249@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Operating your cb on frequencies other than the designated 40 cb channels is against the law and punishable by a fine.   Not a good move.

From -3615658078994778779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1059aa52ffc5179,start
X-Google-Attributes: gid106d41,public
From: "Steve and Stephanie" <stevenj2@flash.net>
Subject: Re: General Linear Sytems 500z
Date: 1999/09/29
Message-ID: <kPdI3.689$p05.1048@news.flash.net>#1/1
X-Deja-AN: 530531167
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938568016 209.30.121.32 (Tue, 28 Sep 1999 20:20:16 CDT)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 20:20:16 CDT
Newsgroups: rec.radio.cb

Got a smoker 220v 2 6lq6 tubes with a 500z final Best offer

stevenj2@flash.net

From -4816003701471854768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31d6def07a7f746
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: PLLO2A 10-7 FOR A WHILE
Date: 1999/09/29
Message-ID: <UUdI3.1717$E7.31489@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 530531169
References: <19990922011039.06542.00000437@ngol05.aol.com>
<19990928175301.19404.00003090@ng-fl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 938568372 24.141.81.4 (Tue, 28 Sep 1999 18:26:12 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 18:26:12 PDT
Newsgroups: rec.radio.cb

PLLO2A <pllo2a@aol.com> wrote in message news:19990928175301.19404.00003090@ng-fl1.aol.com...
> i've read a little from the deja site. what i meant last week is with my back
> surgery, i can't sit up in a chair for too long at any one time untill my spine
> fuses so i can't spend hours on here for at least another week. then i hope to
> come back with a vengence!!! :):):)
> jeff
>

Hi Jeff,

Hope your surgery went well. Glad to see you back!

Barry

From 4110492873358062943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/29
Message-ID: <GWdI3.1720$E7.15292@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 530531170
References: <OvHQx3bC$GA.70@cpmsnbbsa02> <19990928171509.19374.00002066@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 938568486 24.141.81.4 (Tue, 28 Sep 1999 18:28:06 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 18:28:06 PDT
Newsgroups: rec.radio.cb

Buckaroo223 <cbboy@aol.com> wrote in message
news:19990928171509.19374.00002066@ng-fd1.aol.com...
> I DON'T TALK TO FORD PEOPLE> FORD STANDS FOR "FOUND ON ROAD DEAD" OR
"FIXED OR
> REPAIRED DAILY. GOOD LUCK THOUGH.
>
>   BUCKAROO "223"
> >Ford
>
>

Idiot.

From 7791670615801643237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c058e6b81fa0e6ce,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Cobra
Date: 1999/09/29
Message-ID: <19990928213705.15350.00002850@ng-bk1.aol.com>#1/1
X-Deja-AN: 530531171
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling a Cobra Power Mic CA-75. Uses a 9Volt battery.This mic is BRAND
NEW!!!!!!! SOUNDS GREAT!!!!!!!!! Email me for questions and I'll answer them
the best I can.

   $15   Buckaroo "223"

From -605313190911578820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4603ecb79d5761b4
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: hurricane 350
Date: 1999/09/29
Message-ID: <7srtff$12f@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 530546357
References: <7srrca$nqh$1@news1.fast.net>
Organization: Netcom
X-NETCOM-Date: Tue Sep 28 9:27:59 PM CDT 1999
Newsgroups: rec.radio.cb

```
In article <7srrca$nqh$1@news1.fast.net>,
     "debonair" <debonair@snip.net> wrote:
>looking for a hurricane 350 working. if you have one or know someone that is
>selling one please e-mail me.
>
>
>

Is that the flat-looking amp that looks like someone
took the shell of an old car stereo amp and built a linear
into it?




From 5897375428177626O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5de4444149fa9b5e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: antennas
Date: 1999/09/29
Message-ID: <37F178BF.EF054E42@flash.net>#1/1
X-Deja-AN: 530546358
Content-Transfer-Encoding: 7bit
References: <20604-37F16D89-81@newsd-173.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938572041 209.30.182.33 (Tue, 28 Sep 1999 21:27:21 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 21:27:21 CDT
Newsgroups: rec.radio.cb

A friend had one of these some time ago and it performed well for him.
Yes they are rugged and compared to the Wilsons, cheap. If the antenna
is worn out and you have to replace, yes, try to find a Wilson at a good
price. Just to replace it for an improvement in performance? I don't
think there would be that much difference to warrant a swap.

michael wrote:
>
> What is the quality of the Francis antenna?  I have been running a 5&1/2
> foot fiberglass whip for years on the trucks I drive. (Yes I am a deisel
> jockey/dummie/whatever)  The damn things are indestructible, but are
> they as good as a Wilson or similar antenna?  thanks




From -6709942795369365463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
```

X-Google-Attributes: gid106d41,public
From: rwhitefang@aol.com (White Fang)
Subject: Re: Loudest Radio
Date: 1999/09/29
Message-ID: <19990928232234.20297.00003183@ng-bg1.aol.com>#1/1
X-Deja-AN: 530559291
References: <37F14AD4.FCCB68E2@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Bill, re:

>It's obvious that you've developed your own conclusion and nothing
will sway you from it, so I won't spend any more time trying.

Now, had you concluded that to begin with, we wouldn't have had to waste all
this time, would we?

-wf

"Oh! The lazy fat people
Are a terrible sight to see.
And the lazy fat people will
Get the better of you and me...."

Pete Townshend '66

From 2438867646226115645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: rwhitefang@aol.com (White Fang)
Subject: Re: Loudest Radio
Date: 1999/09/29
Message-ID: <19990928232449.20297.00003184@ng-bg1.aol.com>#1/1
X-Deja-AN: 530564478
References: <_8bI3.3096$Ph7.13274@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Toll Free, re:

>The only thing that was different was that the base used a crystal filter, and
some of the mobile radios bypassed the Xtal filter with a cap.

>That had nothing to do with TX of the rig... Only the RX selectivity.

Interesting... reason being is that I thought the receiver on the 458 was crap compared to the 449. I modified the 458 and overall it was a weaker performer--like some piece of <McMuffin> Midland or something...

-wf

"Oh! The lazy fat people
Are a terrible sight to see.
And the lazy fat people will
Get the better of you and me...."

Pete Townshend '66

```
From 6014352879687548925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Haaa Haaaa
Date: 1999/09/29
Message-ID: <37f15a24.5685121@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530569422
References: <37f15456.4198412@netnews.worldnet.att.net>
<6JfI3.3111$Ph7.13756@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938576995 27729 12.75.67.245 (29 Sep 1999
03:49:55 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 03:49:55 GMT
Newsgroups: rec.radio.cb
```

On Tue, 28 Sep 1999 22:30:09 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Nice attempt at regaining some respect on the newsgroup, as well as trying
>to find some self worth.
>
>
note 1 you was going full force cusing and complaning

note2 i did not do much to start you
     i did not personaly adress you
     i did not cuss at you

note 3 i was just seeing if people would git mad
             at somthing that did not mean a thing

note 4 it is just a hobby

note 5 if someone ticked you off that much just ignor them

note 6 this all started when i made one post
and the person stated every thing was
junk ther for after that i just went and
disagread with every thing pay back
is not all it is craked up to be

From -3790591191808788254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/29
Message-ID: <7ss22u$239$3@bashir.peak.org>#1/1
X-Deja-AN: 530569423
References: <37EF6FA7.824F449C@flash.net> <19990927200113.19396.00002744@ng-fl1.aol.com> <37F010EC.97F1960C@flash.net> <XnUH3.2517$Ph7.11305@insync> <37F157BF.541977CA@bellatlantic.net> <UGrxN57+ZLLoGJI9oTYlGz+9xQQI@4ax.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
:
: >What happened to average power is .707 of PEP? Where did you get 500W? What am
: >I missing here?
:
: That's rms voltage is .707 of peak. This .707 conversion factor is
: referring to voltages or currents, not power.

Plus, it is true only for a sinusoidal wave.

--
Bill Nelson   (billn@peak.org)

From -8219551747748578862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a474f919d80e7d2
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Help with Motorola CB
Date: 1999/09/29
Message-ID: <7ss3dk$239$4@bashir.peak.org>#1/1
X-Deja-AN: 530578724
References: <7sqdpo$2vk$1@nnrp1.deja.com>
Organization: Bill's eclectic interest group

Newsgroups: rec.radio.cb

ka9qjg@my-deja.com wrote:
: I'am a disabled Vet. and Ham radio operator and I'am trying to restore
: a Old motorola CB Radio, Mod No.System 500 Am Usb Lsb
: Finally after years of Looking, I found one at a hamfest ,And got it
: somewhat Working , I need to know if anyone has a Manual Lying around ?
: and the Mic will not work ,I have tried other Mics but I was told By a
: Motorola tech that the mics on the CB Radio had a Built in preamp, and
: Most mics will not work with it, Any help will be Greatly appreciated.

There are at least a couple of people who sell all sorts of radio and
test equipment manuals. Unfortunately, I do not recall their names or
e-mail addresses. It may be possible to find out by doing a search on
deja news - looking for "manuals". You should only get a few tens of
thousands hits.

There is nothing magical about preamplified microphones. The hardest
part is getting the wiring correct. One caution - if the Motorola was
preamped, then it might have derived its power from the radio, rather
than from a battery in the mike. If that is the case, then you would
want to remove that voltage before hooking up a battery powered mike.

--
Bill Nelson   (billn@peak.org)

From -6589073779220988556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Texas Star SSB Delay ?
Date: 1999/09/29
Message-ID: <7ss3pe$239$5@bashir.peak.org>#1/1
X-Deja-AN: 530578725
References: <7sr69l$e5m$1@ins21.netins.net> <37F15ABE.44E3DD76@bellatlantic.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John J. Gervasi (jgervasi@bellatlantic.net) wrote:
: That delay is caused by the transmit delay in the amp. You need some relay
: delay to avoid dropout during those periods between words while you are
: transmitting. If you are missing some receive time the RC/RL time constant on
: the delay circuit is too long.

Such a setup is only necessary when you are using rf driven switching of the
amplifier. It is the cheap and simple way to do it, as no modification of the
CB radio is needed.

Far better is a dedicated switching circuit. Key the mike and the amp keys with the radio. Pause while talking, and the amp stays keyed up. Unkey the mike and the amp immediately unkeys.

I would not run a linear any other way.

--
Bill Nelson   (billn@peak.org)

From -6297239208924431037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c6326cb7feea562,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Download Ia.n.i.!!! It's free!
Date: 1999/09/29
Message-ID: <19990929004529.03270.00001956@ng-co1.aol.com>#1/1
X-Deja-AN: 530578726
References: <7sl9dv$qbn$945@nslave1.tin.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can sombody please explain what l.a.n.i is so i know if i wanna download it or not??

From 4231779700307289346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Haaa Haaaa
Date: 1999/09/29
Message-ID: <19990929004719.21270.00003833@ng-cd1.aol.com>#1/1
X-Deja-AN: 530578727
References: <37f15456.4198412@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>nice to see you giting you brans working agen

>it was giting quit old around the old n,g
>
>ther is nothing to criy about

>git

when are you going to "git you brans working agen" and learn to spell so we

```
don't have to "criy" trin to figger out waat you is trin to say???




From 187346497220599121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31d6def07a7f746
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: PLLO2A 10-7 FOR A WHILE
Date: 1999/09/29
Message-ID: <19990929005315.21270.00003836@ng-cd1.aol.com>#1/1
X-Deja-AN: 530582781
References: <UUdI3.1717$E7.31489@news2.rdc1.on.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Glad to see you back!
>
>

the doctor was too when he saw the check from the ins. co. :):):)

>Hi Jeff,
>
>Hope your surgery went well.  Glad to see you back!
>
>
>Barry

it did, thanks.
glad to be back
                             jeff





From 5390057089843449978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a474f919d80e7d2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Help with Motorola CB
Date: 1999/09/29
Message-ID: <19990929010352.21270.00003844@ng-cd1.aol.com>#1/1
X-Deja-AN: 530582782
References: <7sqdpo$2vk$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i can't say that your friend was wrong about the mic pre-amp and i could be wrong here but i do know that on a lot of the non-mainstream cb's, they used crystal mics which would make a dynamic mic from most other radios useless if this is the case with yours.
non-mainstream doesn't nessessarlly mean a bad thing.
what i meant was that some radios out there wern't cloned much like the johnsons and motorolas and were not very generic in their parts choices.
just something to check
good luck
jeff

From 9017310660007124303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c3a004f3aebbe8e
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Re: Rare Manuals Available
Date: 1999/09/29
Message-ID: <z5hI3.10530$LK5.320791@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 530582784
References: <IvZH3.9449$LK5.311083@typhoon2.kc.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 938581471 24.94.210.176 (Wed, 29 Sep 1999 00:04:31 CDT)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 00:04:31 CDT
Newsgroups: rec.radio.cb

Check out some of these Manuals (Brownings, Trams, Swans, Dentrons, etc) at
>
>
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
> @wichita4x4.com

For some reason this link keeps dropping the final "@wichita4x4.com"

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

```
From -763199446164947769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Haaa Haaaa
Date: 1999/09/29
Message-ID: <37f16ff5.637239@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530586246
References: <37f15456.4198412@netnews.worldnet.att.net>
<19990929004719.21270.00003833@ng-cd1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938582045 19096 12.75.67.234 (29 Sep 1999
05:14:05 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 05:14:05 GMT
Newsgroups: rec.radio.cb

On 29 Sep 1999 04:47:19 GMT, pllo2a@aol.com (PLLO2A) wrote:

>when are you going to "git you brans working agen" and learn to spell so we
>don't have to "criy" trin to figger out waat you is trin to say???
>
allright so i am a mr fat finger

i hit the i in cry
```

```
From -9917185506455611159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d19b460ad2b3a4
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Need Radio Fixed
Date: 1999/09/29
Message-ID: <19990929011617.21270.00003851@ng-cd1.aol.com>#1/1
X-Deja-AN: 530586247
References: <37ef1ee8-thegatebbs@wwivbbs.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check the supply voltage / regulator circuit to the PLL.
check the same for the voltage to the varactor to the VCO also.
another thing, who ever opened up the slider for 20 khz, may be over loading
the varactor circuit and other associated circuitry there. GENERALLY speaking,
you don't want too much more than 8 or 9 VDC on the varactor diode.
good luck
                              jeff
>
```

```
>I'm looking for a good shop to get a special radio fix at.  The Radio is a
>Falcon 2000 mobile.  I say special cause some of its features are:
>
>7 Bands
>AM/FM/CW/USB/LSB
>4/18/35 watt output
>25.000 to 29.000 MHz
>20kc slider
>
>Minor problem with it though. After its on for around 5 minutes it locks on
>to
>one frequency and stays there no matter what till its turned off.
>
>Anyway, anyone know of a good shop I can send it to?  Address and phone
>number
>would be of great help.
>
>
>[*>-----------------------------------------------------------------<*]
```

```
From -529133153322926162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Haaa Haaaa
Date: 1999/09/29
Message-ID: <37f170a0.807781@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530588143
References: <37f15456.4198412@netnews.worldnet.att.net>
<19990929004719.21270.00003833@ng-cd1.aol.com>
<37f16ff5.637239@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938582324 19096 12.75.67.234 (29 Sep 1999
05:18:44 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 05:18:44 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 01:50:08 GMT, n9wosss@worldnettt.attt.nettt (N9WOS) wrote:

>On 29 Sep 1999 04:47:19 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
>>when are you going to "git you brans working agen" and learn to spell so we
>>don't have to "criy" trin to figger out waat you is trin to say???
>>
>allright so i am a mr fat finger
>
>i hit the i in cry
```

i had to put it some place
i forgot the i in the brain
and no i do not have a spellchecker
so sue me

From -8579975469713649051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f74451d9b847a3dd,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SONY SSB CB ?
Date: 1999/09/29
Message-ID: <19990929013254.21270.00003860@ng-cd1.aol.com>#1/1
X-Deja-AN: 530590239
References: <19990926212907.23607.00003022@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i used to have a sony AM but have never seen a ssb model.
jeff
>I could be wrong, but I don't think Sony ever made CBs. Could your friend
>possibly be thinking of SONAR CBs?

From 1069394169894922733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/29
Message-ID: <19990929012947.21270.00003857@ng-cd1.aol.com>#1/1
X-Deja-AN: 530590240
References: <37F02B4A.EC40774C@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>'ll worry more about nutrasweet
>turning back into acid above 86 degrees.

it is also chemically similar to methyl alcohol and is metabolized that way in
some people's bodys causing permanant damage to the optic nerves / BLINDNESS.
jeff

From -7420014464377927584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c3a004f3aebbe8e
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Re: Rare Manuals Available
Date: 1999/09/28
Message-ID: <eyZH3.9451$LK5.311082@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 530193934
References: <IvZH3.9449$LK5.311083@typhoon2.kc.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 938501386 24.94.210.176 (Tue, 28 Sep 1999 01:49:46 CDT)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Sep 1999 01:49:46 CDT
Newsgroups: rec.radio.cb

Scot Clayton <scotclayton@wichita4x4.com> wrote in message
news:IvZH3.9449$LK5.311083@typhoon2.kc.rr.com...
> Check out some of these Manuals (Brownings, Trams, Swans, Dentrons, etc)
at
>
>
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
@wichita4x4.com
>
Suppose to be
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=scotclayton
@wichita4x4.com

From 2150247644612085829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/28
Message-ID: <37f0323c.2196176@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530193935
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 938501475 3654 12.75.67.229 (28 Sep 1999 06:51:15 GMT)

Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 06:51:15 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 00:15:29 -0400, skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn) wrote:

>Antenna question...
>
>What's the advantage of having a dual air-wound coil vs. a single coil on
>center loaded antennas? Is there a significant increase of Gain with a
>dual coil?
>
>-Skorzy

NNNNNNNNOOOOOOOOOOOO!!!!!!!!!!!!

just fancier that way thay sell more for higher price
some of the dual coils i have seen have
the loading coil to close to the base
only about 3 to 4 inches they are as
close to base loaded whips as you can git
and still be called a center loaded whip
try a antenna with the coil at lest half way
up the whip
having large coils will not make it good
they are mostly loading coil and
very litle antenna

ex the spelling

From -6375165876389676319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67a94f86cd1edf1d,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: covers for 2510............
Date: 1999/09/28
Message-ID: <37F06D97.76B9@cybertrails.com>#1/1
X-Deja-AN: 530202265
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938504799 162.42.141.139 (Tue, 28 Sep 1999 00:46:39 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 28 Sep 1999 00:46:39 MST
Newsgroups: rec.radio.cb

I am looking to buy covers for
HR-2510 radios. Anyone have any
from non working radios and would
like to sell them please email me!

Jack

From 2858081388393899853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28
Message-ID: <37f03642.3225745@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530206215
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938504329 29940 12.75.67.208 (28 Sep 1999 07:38:49 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 07:38:49 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 00:29:33 -0400, skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn) wrote:

>What I don't know is if the Wilson is giving me the same
>transmission/receive ability as the Penetrator. Do the Penetrators have a
>higher gain? Is this only because its a centerloaded antenna? I would
>think that the increase reception of the engine electrical noise in the
>Penetrator, that necessitates a higher squelch setting, would actually
>make my reception worse than the Wilson, thus making the Wilson a "better"
>antenna for my vehicle.
>
>I'd like opinions/comments... but please keep in mind I'm not a "Power
>DXer" and wish to avoid any "baseloads suck" chatter.
>
>Thanks.
>
>-Skorzy

i can not help it   BUT they DO
the weaker stations on the base loaded are above the engine
noise a certain db amount

on the center loaded or even a top loaded antenna the engine
noise will be higher becuse of the higher antenna efficiency
but the station will still be the same db above the noise

be careful with wording loaded moble antennas have no

positive gain but negaitive gain
what ever antenna gits closer to the standerd 1/4 wave
it is beter to use efficiency as compared to a 1/4 wave

radiated signal is higher the closer to the feed point
if you take a 8 foot whip and cut it up if 1 foot long chunks
hear is the toatal percent out put as compared to a 1/4 wave
whip

#8	1%
#7	2%
#6	3%
#5	8%
#4	18%
#3	20%
#2	23%
#1	25%

feed point

a base loaded three foot whip has only the top
three feet so it is only 6 to 8% efficiency
it is a tad higher that speck becuse the swr
produced a current node at the antenna
wich shuves a litle more in

center loaded two foot whip hase one
foot of botom and one foot off top so
it is about 25 to 28% efficient becuse of
the current noad

the higher the loading coil the higher the efficiency

some base loaded antennas have a matching network
at the base wich shuves about 40 to 50% of the power
into the whip but the receive is still about 6%
even less now becuse of the loss in the network

and the center loaded whip is still 25% efficiency
on receive

spend the time trying to solve the engine noise
and less on ways to git out of it

ex the spelling

From 5844196253720815799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/28

Message-ID: <37f0431d.6516686@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530209100
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938505574 2873 12.75.67.208 (28 Sep 1999
07:59:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 07:59:34 GMT
Newsgroups: rec.radio.cb

forgot to state somthing just in case you missunderstud

>on the center loaded or even a top loaded antenna the engine
>noise will be higher becuse of the higher antenna efficiency
>but the station will still be the same db above the noise
>whip

that means that the station will still be perfictly readable
with the center loaded as compared to the base loaded

the noise will go up but the signal will go up the same amount

>#8 1%
>#7 2%
>#6 3%
>#5 8%
>#4 18%
>#3 20%
>#2 23%
>#1 25%
>feed point

the figurs are from memory which is rusty
i can do the formlias and the vecter calcs if you
whant but that mite take a bit i just remeber that
obout 80% to 85% is radiated from the botom
half of the antenna

ex the spelling

From -5805836139725743111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F07744.5CDD54EE@netzero.net>#1/1
X-Deja-AN: 530209101
Content-Transfer-Encoding: 7bit

References: <vsVG3.1535$Ph7.5561@insync>
<22451-37EC3E42-68@storefull-102.bryant.webtv.net> <37ED6863.3C27514@netzero.net>
<37EE3FAC.557E@cybertrails.com> <37EE4477.7876@cybertrails.com>
<37EED872.CB2EE632@netzero.net> <37EFA2F6.4649@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938506210 15357 (none) 206.84.8.10
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

What you quoted here means nothing in the context of our discussion.

A tuned-up AM-only radio will develop much more energy in it's sidebands as will a tuned-up AM/SSB radio. If you're anything of a CB tech you know this. The reason why is that AM-only radios modulate the RF driver and final collector current through the primary of the audio output transformer. The transformer winding adds an autotransformer effect that can't be had using a transistor-based modulator like the SSB radios use.
--
Jack Thurston wrote:
>
> Bill,
>
>   "A strong carrier with a low percent
> of modulation may give a weaker response
> in a receiver than a weaker carrier with
> a greater percent of modulation"
>
>   "Because the percent of modulation is
> directly related to the loudness and
> intelligibility of the signal produced
> in a receiver, the higher the percent
> of modulation that can be maintained
> without producing distortion, the more
> effective the communications can be".
>
>   Robert L. Shrader
> Former Chairman of Electronics,
>   Laney College
>   McGraw Hill, 4th Edition,
> Electronic Communication........
>   (1980, 1975, 1967, 1959)
>
>   I don't know why you insist on arguing
> and wanting everyone to prove something
> when this has been common knowledge in
> the public domain for almost 5 decades now!
>

```
>   Tell me Bill, which part of this DON'T
> YOU UNDERSTAND?
>
>             Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
>   "Do it right the first time or
> don't bother doing it at all"!


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5012116885646029550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,c0612a93b168b630,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 106d41,c0612a93b168b630,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb6c1,c0612a93b168b630,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,c0612a93b168b630,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1147a1,c0612a93b168b630,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fe552,c0612a93b168b630,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,c0612a93b168b630,start
X-Google-Attributes: gidfa656,public
From: "Jean-Philippe Pugliese" <jp.pugliese@dreamtel.fr>
Subject: Shareware Winlocat 4 (Qth Locator)
Date: 1999/09/28
Message-ID: <37f07667@nuage.dreamtel.fr>#1/1
X-Deja-AN: 530212422
X-Original-NNTP-Posting-Host: 195.101.168.2
X-Trace: 28 Sep 1999 10:03:51 +0200, 195.101.168.2
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec
.radio.cb,uk.radio.amateur,uk.rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

Hello

A new software shareware of count of Qth locator under Windows98 (version 32bits).
The software permits the count has the aide of Qth locator or some geographical coordinates the position of a
station. He gives like results: the distance, the azimuth of the antenna, the geographical coordinates, the QTH Qth locator, the country, the city.
One could see on a geographical map, the position
of the station with possibility of zoom. He possesses a data base also with all
the capitals, and country of our old planet as well as the prefixes of the radios amateurs (possibility
of modifying this data base)
You could see the software and download the version shareware has the following address:
http://f1usc.click2site.com/

To soon
All the Best, 73's

Jean-Philippe
F1USC

```
From 2961630265276711960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F07C0E.A559C492@netzero.net>#1/1
X-Deja-AN: 530213325
Content-Transfer-Encoding: 7bit
References: <37EED928.A9EB98C@netzero.net> <19990927071744.29403.00001686@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938507405 16044 (none) 206.84.8.10
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

White Fang wrote:
>
> Bill, re:
>
> >This would sound alot more believable if it was you who couldn't
> make your radio sound as good as his. As it stands, it just sounds like you're

> tooting your own horn.
>
> Nah... this was ~20 years ago and I could care less about "tooting my own horn"
> about crap like this, today. The fact is that *Uniden* made these radios to
> various different similar specs and some were better than others.

I don't agree. One board is as good as another regardless
of what model radio it ends up in. The specs didn't vary.

> *You*
> probably were one of those people who said "Cobra HAS to be better than Radio
> Shack."

Again, you're wrong. I make qualitative judgements based
on the chassis rather than the model. To me, the 139 and
the 449 are the same. The reasons why one may sound better
than another are not related to the brand or purposely varying
the quality of the board because it will end up in one model
or another. That's the stuff myths are made of. The reason
yours sounded better, if that trully was the case, was because
of tuning differences and accessory (microphone, amplifier, etc.)
differences.

> I'm a bottom line person. If it works well, that's good enough for
> me...

There's one point we both agree on.

> -wf
>
> "Oh! The lazy fat people
> Are a terrible sight to see.
> And the lazy fat people will
> Get the better of you and me...."
>
> Pete Townshend '66

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7960096263726887663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81aaf65e32aa0888,start
X-Google-Attributes: gid106d41,public

From: Ben Olson <dedcow@nwlink.com>
Subject: Cobra 148GTL case needed.
Date: 1999/09/28
Message-ID: <37F07CF9.B2603F77@nwlink.com>#1/1
X-Deja-AN: 530217310
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Sep 1999 01:32:47 -0700, ip5.132.20.209.nwlink.com
Organization: Northwest Link
MIME-Version: 1.0
Newsgroups: rec.radio.cb

hello 11meter fans, i am looking for a case for an older Cobra 148GTL,
mine has been drilled on both sides for diffrent mounts, and i would
really like to restore it to a good look again. anybody have a dead 148
they can scrap the case skins off or know where i can get a set? thanks!

From 519333564729787440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/28
Message-ID: <37F08497.7910A512@netzero.net>#1/1
X-Deja-AN: 530222277
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<xe8H3.2735$qX1.235396@news.corecomm.net> <37ED6F55.3ECBDED7@netzero.net>
<37EE5E17.6171@cybertrails.com> <YMtH3.1788$Ph7.8327@insync>
<37EEDEC4.3D1EBBE4@netzero.net> <37EF2CB6.759D@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938509591 17398 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:

---Worthless babble deleted.---

> Suppressed Carrier Amplitude Modulation
> techniques have been around since the early 50's
> and have been heavily tested and researched
> by amateurs.

So, what? It has no advantage over the
simpler techniques used by CBers today.

You'll eventually realize that.

> If you have tried the technique
> and been unsuccessful in realizing any true
> advantages or results, have you ever entertained
> the possibility that maybe you were doing
> something wrong?

As applied to high-performance CB, SCAM
has no advantages--you're just not advanced
enough to know that yet.

> Or is it because you already
> "know it all", and this is what is preventing
> you from understanding it any further?

From what I've read of yours, I'm alot
less a "know-it-all" than you are.

> You both need to learn how to relax.

And you need to learn how to open your mind
to concepts that are not in the ARRL Handbook.
You also need to learn how to prove or disprove
what others say through personal experiment
rather than by posting inapplicable quotes
from old textbooks.

> Jack
>
> http://www.angelfire.com/az/firecommunications/
>
> p.s. as for your perception of me, I am neither
> fat or an old fart,

That's not what the picture of you from your
site or things you write portray.

> but then again.............
>
> "You Don't Know Jack"!

I'm certainly glad of that.

Besides, if you've seen one closed-minded,
mediocre tech you've seen them all.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -8367599246960729342
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2345227b7a269b87
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Diamond Antenna SX Series Wattmeter
Date: 1999/09/28
Message-ID: <37F0862A.316E9B5C@netzero.net>#1/1
X-Deja-AN: 530224495
Content-Transfer-Encoding: 8bit
References: <rurev8d13i565@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 938509974 17398 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

If you're looking for a true, powered, peak-reading meter, the SX
series isn't it.  In the same genre, the Mirage MP-1 is a powered
peak-reader that covers the HF range.
--
CB Wattmeter Coniseur wrote:
>
> Can anyone tell me if this wattmeter is any good or if it lives up to what
> Diamond Antenna says it does?
>
> DIAMOND ANTENNA POWER/SWR METERS
>
> SX Series � Installs between transmitter and antenna for measurement of
> forward and reflected average (CW) and SSB (P.E.P.) RF power, and SWR.
> Accuracy is approximately that of the Bird 43; carrier measurements �5%
> (typical) of full scale depending on frequency and power. Illuminated meter,
> sensor switch and LED indicator. Power ratings listed below are for
> intermittant operation. For continuous ode (CW, FM etc.) maximum ratings
> vary with frequency and are listed in the instructions. (SX100 requires 20W
> minimum power for VSWR measurement.) All models have SO-239 connectors
> except SX-1000 with Type-N. SX600 and SX1000 have dual direction couplers.
> Requires 12 VDC if you wish to light meter.
> Size: 6�h x 2 1/2�w x 4�d, Weight: 2 lbs.
>
> Model Number Power Freq. Range Display
>
> SX100 3KW 1.6 - 60 MHz 30W / 300W / 3KW
> SX200 200W 1.8 - 200 MHz 5W / 20W / 200W
> SX400 200W 140 - 525 MHz 5W / 20W / 200W
> SX600 200W 1.0 - 160 MHz + 140 - 525 MHz 5W / 20W / 200W
> SX1000 200W 1.8 - 160 MHz + 430 - 1300 MHz 5W / 20W / 200W
```

```
--
-----------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------
```

```
From 2844171500157444405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/28
Message-ID: <37F086E8.7049A0A4@netzero.net>
X-Deja-AN: 530224497
Content-Transfer-Encoding: 7bit
References: <37eec23c.3820040@news.eatel.net> <2iAH3.1893$Ph7.8815@insync>
<37EF203C.2155D79E@netzero.net> <yiUH3.2467$Ph7.11153@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938510177 17398 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Good post. I responded to a couple of items via e-mail.
--
Toll Free wrote:

> The problem with running caps is that they are EXPENSIVE!!!!
>
> For the gentleman that had a pair, it would hurt nothing (and I will get into this later, as this is a qualified statement!!!) to add the caps...
>
> However, if you are not overcharging your electric system (running 19 volts on a pair of golf cart batteries!), a cap does not do much good at all. Sure, it will filter out the <<slight>> bit of ripple present on the rectified DC, but if you have enough battery reserve, this will be done at that level, anyway.
>
> The other thing to watch out for with caps is the AC RF component on the DC lines.... It is not uncommon to see many volts (sometimes nearly a hundredin the case of a large amplifier) on the DC lines. If you are running a 35 VDC cap, what happens....? Crackle!! Fizz Fizz.... Your car fills with a putrecent smoke, your car stinks, and you buy more caps...
> Most people are going to run a car audio capacitor, and that makes for low voltage ratings... On the order of 25 to 35 VDC... Exceed this rating, and

> poof..... Problem city!
>
> If you are going to run a mammoth alternator, and an external rectifier, then yes, you can go with a complete capacitor system.... Their is an inherent problem in doing this, too...
>
> 1. Not many people know how to hook up a 3 phase AC to DC rectifier...
> 2. Their is a voltage "overshoot" when you unkey the amplifier. We use the cap / alternator method on some large systems here in Texas, but their is always a problem with the period of time from when the field completely collapses in the alternator and the time the amp unkeys... The current draw of the amplifier dies off, and then the voltage overshoots the threshold set by the regulator... This has been known to fry 2879s before.
>
> The cure... The Dead Motor Maul. That is what we use. For people who don't want to spend the $$$ on the Dead Motor Maul, a couple batteries in parallel to the electric system will work, but the voltage overshoot is still their.
>
> So, for the average Joe to want to run caps... It can be done, but rarely, if ever worth the effort. For a competition user, yes, it can be done, but remember, you don't get the luxury of battery reserve... And that battery reserve means a lot when you are running anything bigger than 8 transistors! Translate this into Alternators, alternators, ALTERNATORS!!!......... The DC current has to come from somewhere.
>
> Now, on the flip side, to the battery method...
>
> Pick the voltage level that you want to idle at, in 2 volt increments..
> 1. 14 volt
> 2. 16 volt
> 3. 18 volt
> 4. 20 volt (approximately).
>
> Anything greater than that, and you will be frying transistors.
>
> 1. 14 volt system, use a bank of automotive batteries (although I have been trying out a Gell Cell pack... Using batteries for a commercial UPS system, I have outfitted 5 batteries in my Suburban.. at 35% charge, I am able to pull 1100 amps out of them for short bursts (each battery, mind you) at 11 volts. Great for keydown useage!!!). Use the rule of thumb I gave earlier, and this will work.
>
> 2. 16 volt system: Use 2 8 volt batteries. They make a golf cart battery, but that is not the best. Their is also a 8 volt battery that the old Model T era cars used. It is a good battery, but not very good at high charge / discharge rates... Fails earlier than other battery types. The best 8 volt batteries that I have found are the ones that are classified as a "Tug Bat" battery. They are prevelant here in Houston (international shipping port), are rebuilt due to the demand from ships, and hold a HUGE amount of current. Also, they seem to take being abused better than any other battery I have seen. I highly recommend them for 8 volt useage.
>

> 3. 18 volts system: Run 3X6 volt batteries in series. A combination of
> deep cycle and "normal" automotive work good... 3X deep cycle, in parallel
> with 3X automotive. The deep cycle will store a charge capable of quick
> charging the automotive batteries, which have the fast response time needed
> for quick keyups. Puts less of a strain on the alternator, as the deep
> cycle batteries seem to pull a little less current all at once.
>
> 4. 20 volt system: Run a automotive type battery and a 8 volt battery
> (although a 6 volt batterty will work, if you want to have a "soft" 20
> volts. It will sag to about 18 volts under key, providing a safety margin).
> This is for the diehards, as it puts the most strain on the alternator and
> amplifier.
>
> With a 16 volt system, you are the most versatile. I have run a 16 volt
> system and found that I could ru nit from 14 volts (charge the system at 16
> volts, and under load, it will drop to app 14 volts) all the way up to 18
> volts (and a little more, when the engine was revved up). You can keep the
> system charging at app 17 volts, or lower if you don't have an amp that will
> handle it), and when you upgrade, you are prepared to volt to 18 or more
> volts.
>
> With caps you can do the same, but only to about 70 percent of the rated
> voltage of the cap.... And, if you have shitty bypass methods in the
> amplifier (read that as any of the mass produced "Battle Box" types of
> amps), you can and I have blown out the caps from RF being on the line.
>
> Hope this long ass message helps someone.
>
> Toll Free
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37EF203C.2155D79E@netzero.net...
> > I'm confused about number 3. I thought using capacitors made it
> > easier to run an adjustable regulator at any applicable voltage
> > without over/under charging batteries. I used to hear Dennis
> > preaching the advantages of a farad or two of capacitors instead
> > of batteries in adjustable regulator/competition systems. What's
> > the deal? E-mail a copy of your response to me to make sure I see
> > it.
> > --
> > Toll Free wrote:
> > >
> > > Here is what you need to do...
> > >
> > > 1. Run a 16 transistor amplifier. That will net you about 2500 up to
> 3500
> > > watts output.
> > > 2. Run a 12 volt electric system.
> > > 3. Kill the caps... They do minimal good at 12 volts, and keep you
> from
> > > being able to volt the amp.
> > > 4. Use a variable regulator.
> > > 5. Use at least 2 batteries for every 8 transistors.

```
> > > 6.  Use one 165 amp (or thereabouts) alternator for every 8 transistors.
> > > 7.  Run any drivers off the 12 volt system on your car.  Only use the
> higher
> > > voltage system for running your "pumphouse" amp.
> > >
> > > This should do you well.
> > >
> > > Good luck.
> > >
> > > Toll Free
> > >
> > > GreaseMonkey <bowera@eatel.net> wrote in message
> > > news:37eec23c.3820040@news.eatel.net...
> > > > Is there ANYONE out there who can give me a straight answer? I know
> > > > ya'll have a lot of fun cutting people down in this group, but why not
> > > > take time out and give out a little information for a change.
> > > >
> > > > Has anyone out there had the pleasure of running 2000 or 3000 watts in
> > > > a mobile and how did you do it? I've got (2) 1-farad capacitors, I've
> > > > got access to any amount of batteries, and I've already setup an extra
> > > > electrical system. Does anyone have any advise for me?
> >
> >
> > --
> > ------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ------------------------------------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -5971966865420615147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <37F08A41.1F1C@cybertrails.com>#1/1
X-Deja-AN: 530227457
```

Content-Transfer-Encoding: 7bit
References: <vsVG3.1535$Ph7.5561@insync>
<22451-37EC3E42-68@storefull-102.bryant.webtv.net> <37ED6863.3C27514@netzero.net>
<37EE3FAC.557E@cybertrails.com> <37EE4477.7876@cybertrails.com>
<37EED872.CB2EE632@netzero.net> <37EFA2F6.4649@cybertrails.com>
<37F07744.5CDD54EE@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938512060 162.42.245.38 (Tue, 28 Sep 1999 02:47:40 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 28 Sep 1999 02:47:40 MST
Newsgroups: rec.radio.cb

Bill,

What AM Radio? What AM/SSB Radio?

Jack

From 6376487003069010350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e543bfda84154fa8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Proper radio & amp set up
Date: 1999/09/28
Message-ID: <37F08D32.BC75AFD1@netzero.net>#1/1
X-Deja-AN: 530231986
Content-Transfer-Encoding: 7bit
References: <11683-37EFF32F-60@newsd-213.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938511793 18972 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I took my RS TRC-485 AM/SSB out of my car and put in a Uniden PRO 640e
> AM/SSB that I got off of eBay and an Astatic 575. The 640e was never
> used and is in new condition, it was still in the plastic wrapper!!! I
> did turn the ALC pot all the way up and the AMC pot all the way down
> though. The power out of the radio is 4 watt, RMS, on AM. The question
> that I have is, whats the proper way to set this radio up to run an amp?

Set the AM dead-key to 2 watts (VR10 adjusts it).

> Should I have it peaked by the local shop or leave the power stock with
> the mod limiter in tact?

If you have a decent wattmeter you should be able to set it up satisfactorily yourself. You have to trust in your own ability. If you don't feel good about doing the work yourself, have the shop do it.

There's not much you have to do on that radio to tune it up and set it to run an amp. You don't need to remove the limiting device itself, just adjusting the pots will do. Set VR5 for max modulated power on AM; set VR6 for max power on SSB; tune L26 for max modulated power with radio set to channel 19; set VR10 for a 2 watt AM dead-key with no modulation. That's all there is to it.

> The amp and antenna setup that I will be using
> with the Uniden is a Silver Eagle 200 and an X-terminator II.

The Silver Eagle 200 is an economy model amp that doesn't like seeing alot of dead-key power on AM. Make sure to limit the dead-key to 2 watts if you're going to run it on high. It's an unbiased amp (technically Class C) so don't worry if it sounds somewhat distorted on SSB. If you can, only use it to initiate a SSB contact then turn it off if you think you can maintain the contact. Also, those amps can be unstable. Check the output SWR (between the amp and antenna with the meter as close to the amp as possible) to make sure it's not too high (above 3:1) with the amp on.

> Thanks

You're welcome. Good luck.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1560255218539899120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <37F08E07.C21C9CD0@netzero.net>#1/1
X-Deja-AN: 530231987
Content-Transfer-Encoding: 7bit

References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938511994 18993 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I told you I work the local rowdy system and can mix it up with the
best of them.
--
frg9600 wrote:
>
> MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
> licensee William A. Eitner, KD6TAS, citing information before the Commission
> alleging that, as recently as July 25, 1999, the licensee was deliberately
> and maliciously interfering with K7IJ repeater operations in his area. FCC
> Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
> such operation is contrary to the basis and purpose of Amateur Radio,
> degrades the service for legitimate users and cannot be tolerated.
> Hollingsworth requested that the licensee contact him to discuss the matter.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3911820413192006861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: What Amp / Free Sex
Date: 1999/09/28
Message-ID: <19990928054836.08211.00002017@ng-fn1.aol.com>#1/1
X-Deja-AN: 530231988
References: <19990928004319.08458.00000950@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

WHERES THE SEX

From 2499436388569557845

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <37F09136.8B96798A@netzero.net>#1/1
X-Deja-AN: 530231989
Content-Transfer-Encoding: 7bit
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938512852 19746 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:

> Toll and others: Regardless of how you feel about the legal ramifications of
> amplifiers, you guys HAVE to admit that it's REAL foolish to openly market
> these devices on a public newsgroup AND attatch your full name plus your
> amateur callsign to your postings AND do so while already under FCC scrutiny
> for  violations in the amateur band.  Not real bright in my book.

     You know the old saying: "You pays your money and you
     takes your chances."

     Have you ever talked to any old men when they're not
     far from passing away?  They rarely regret anything
     they did.  What they regret are the things they
     didn't do and the chances (with potential payoffs
     in whatever areas) they didn't take.  To say you
     always played it safe and you never never broke a law
     when you're in that situation won't be very comforting.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1683405808905781833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: CB Mods
```

Date: 1999/09/28
Message-ID: <37F09282.E7A9D29E@netzero.net>#1/1
X-Deja-AN: 530235220
Content-Transfer-Encoding: 7bit
References: <LLGFOOLCCNOGCAAA@my-deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938513181 20050 (none) 206.84.8.2
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

It's outside the scope of this newsgroup to explain the process in a
step-by-step manner. Here's a link to a site where you can buy
reasonably priced info and kits to make that conversion come together:
http://www.cbcintl.com

Good luck.
--
imlearning@my-Deja.com wrote:
>
> Hey All,
>
> Do any of you know of any mods to convert my CB to the 10 meter band? I have an old I think '84 model 23 channel Royce CB along with an Royce Base station 23 channel CB. Any one who knows anything about it please email me a reply.
>
> Thanks guys,
> ~Benjamin
>
> --== Sent via Deja.com http://www.deja.com/ ==--
> Share what you know. Learn what you don't.
>
> Sent via Deja.com http://www.deja.com/
> Share what you know. Learn what you don't.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 7531774908993171414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e92f82e87a93c8bd,start
X-Google-Attributes: gid106d41,public
From: redbone1@swbell.net

```
Subject: WTB:Texas Star 350DXHV
Date: 1999/09/28
Message-ID: <37F092A9.2F176DB0@swbell.net>#1/1
X-Deja-AN: 530235221
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 938513216 32.101.107.39 (Tue, 28 Sep 1999 03:06:56 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 03:06:56 PDT
Newsgroups: rec.radio.cb
```

I want to buy a Texas Star 350DX HV....Please send the asking price to:
Pat Green.....KC5WCC
e amil:
redbone1@swbell.net
redbone1_99@yahoo.com
yellowman75@hotmail.com

--
GIF89ax

```
From -3610659715315264980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19ad7ecf0ea2da92,start
X-Google-Attributes: gid106d41,public
From: redbone1@swbell.net
Subject: WTB: Schematic for Texas Star 350 DXHV
Date: 1999/09/28
Message-ID: <37F0934E.32C15E97@swbell.net>#1/1
X-Deja-AN: 530235222
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 938513218 32.101.107.39 (Tue, 28 Sep 1999 03:06:58 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 03:06:58 PDT
Newsgroups: rec.radio.cb
```

I want to buy a schematic for a Texas Star 350 DXHV...Please send asking price to:

Pat Green.....KC5WCC

e amil:
redbone1@swbell.net
redbone1_99@yahoo.com
yellowman75@hotmail.com

--
GIF89ax

From -6520322345941065966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: rwhitefang@aol.com (White Fang)
Subject: Re: Loudest Radio
Date: 1999/09/28
Message-ID: <19990928062307.19061.00003752@ng-ff1.aol.com>#1/1
X-Deja-AN: 530238776
References: <37F07C0E.A559C492@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Bill, re:

>>The fact is that *Uniden* made these radios to various different similar specs and some were better than others.

>I don't agree. One board is as good as another regardless of what model radio it ends up in. The specs didn't vary.

Sure they did. The boards weren't identical. For some reason, Cobra had them stuff other crap in there which screwed up the modulation when you tried to peak it. For that matter, the TRC-458 (base version of the 449) was a crappier version of the 449 or the 139XLR...

>Again, you're wrong. I make qualitative judgements based on the chassis rather than the model. To me, the 139 and the 449 are the same.

Similar, but not identical...

-wf

"Oh! The lazy fat people
Are a terrible sight to see.
And the lazy fat people will
Get the better of you and me...."

Pete Townshend '66

From -6546564872642820795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa,start
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: Anyone using SSB in GA?
Date: 1999/09/28
Message-ID: <7sr7m3$nir$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530239521
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 209.246.191.29
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 28 20:16:15 1999 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Is anyone using SSB in GA these days. I am trying to revive some in
SSB but I haven't even been able to contact anyone yet on SSB.

What are the popular chanels to use in the SE?

If anyone is currently or would like to be using SSB in GA please join
my SSB_CB_Atlanta mailing list at:

http://www.onelist.com/community/SSB_CB_Atlanta

Thanks,

Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6351243691748299246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c830f981adbad63
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: Re: ^^Potato Power^^
Date: 1999/09/28
Message-ID: <7srabt$pmi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530251725
References: <VnrH3.3084$qX1.262884@news.corecomm.net>
<U8HuN8YVcmPX4Bo9qHx5mtwa+bsr@4ax.com> <37ef69ce.0@phisteria.delmarva.net>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 63.210.72.44

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 28 21:01:57 1999 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I seriously doubt that the potato would produce enough electricity to
run a CB radio. The contraptions that I have seen make use of the
potato power are usually LCD clocks.

As far as positive and negative, either nail should work for either
polarity.

Greg
> >
> > On Sun, 26 Sep 1999 11:08:34 -0500, "Gunsmoke"
<rwilliams@megsinet.net>
> > wrote:
> >
> > > Someone once told me that if you take a potato and put it in a
cup of
> water
> > >with two nails in it that it will produce electricity. My question
is if
> I
> > >take two wires and attach them to the nails would this be enough
power to
> > >run my CB radio? One other question,which nail is pos and which is
neg?
> > >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -563444338508677021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/28
Message-ID: <37F0B36D.CB7AF8FF@flash.net>#1/1
X-Deja-AN: 530267272
Content-Transfer-Encoding: 7bit
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<37F08E07.C21C9CD0@netzero.net>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938521396 216.61.202.148 (Tue, 28 Sep 1999 07:23:16 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 28 Sep 1999 07:23:16 CDT
Newsgroups: rec.radio.cb

And you are proud of this?

Bill Eitner wrote:

> I told you I work the local rowdy system and can mix it up with the
> best of them.
> --
> frg9600 wrote:
> >
> > MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
> > licensee William A. Eitner, KD6TAS, citing information before the Commission
> > alleging that, as recently as July 25, 1999, the licensee was deliberately
> > and maliciously interfering with K7IJ repeater operations in his area. FCC
> > Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
> > such operation is contrary to the basis and purpose of Amateur Radio,
> > degrades the service for legitimate users and cannot be tolerated.
> > Hollingsworth requested that the licensee contact him to discuss the matter.
>
> --
> ------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------




From -8238533476692453421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a5a0506d5a934ab
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: KEYDOWN!!! NO DOUBT!!!
Date: 1999/09/28
Message-ID: <7sqe04$p7b@dfw-ixnews13.ix.netcom.com>#1/1
X-Deja-AN: 530277225
References: <19990926180752.20301.00002515@ng-bg1.aol.com>
<19990927222308.16738.00002993@ng-fj1.aol.com>
Organization: Netcom
X-NETCOM-Date: Tue Sep 28  7:57:40 AM CDT 1999
```

Newsgroups: rec.radio.cb

In article <19990927222308.16738.00002993@ng-fj1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) wrote:
>No doubt? Are you sure? Maybe someone is doubting? :)
>
>Also, you might want to let people know where you are, after all, Channel 2 on
>AM at 10pm.. won't get much more than locals.
>=-=-=-=-=

Well let me tell you up here in central MA it's going to
drive the locals absolutely NUTS! Channel 2 is "their"
place, and they are a weird mix of drunks, elderly, and
teenagers who all answer to and worship a lady with a
voice like a foghorn named "Mama Sweet."

She's the only one who has a linear and wait until she
hears this keydown and tries to lecture "those bad little
boys."

From -3212699482775348307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: rush limbaugh..........(way off topic)
Date: 1999/09/28
Message-ID: <7sqfd4$18u$1@news.chorus.net>#1/1
X-Deja-AN: 530285066
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
<Y1YH3.559$4o.40686@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you can't make a headshot inside a dwelling (absolute MAX distance 10M)
you should take that gun back to where you bought it from and buy a big dog
instead. LOL Rush is an idiot, like most GOP talking heads.

Jim

pinhead <pinhead_16@hotmail.com> wrote in message
news:Y1YH3.559$4o.40686@typ12.nn.bcandid.com...
>yep , i like the g man , no doubt about it , the only guy who told me how
to
>shoot somebody who was illegally entering my house and had a bullet proof
>vest on , shoot for the balls , head out..................................

```
From -5726087300400437663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/28
Message-ID: <37F0C099.5D0A@worldlynx.net>#1/1
X-Deja-AN: 530285068
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync>
<37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync>
<37EAB407.9F2A3F2F@netzero.net> <37EB718F.F72@worldlynx.net>
<37EC230A.A441CAA9@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938525109 207.224.84.161 (Tue, 28 Sep 1999 09:25:09
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 09:25:09 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Dave Hall wrote:
>
> > The 2950 does PL tones? Since when? I know mine doesn't. All mine has is
> > a stupid roger beep. It does do splits quite nicely though.
>
>         Supposedly they will after you add the optional
>         add-on board.  I've never ordered, obtained, or
>         installed one, so don't ask.  All I know is that
>         it's supposed to be available.
>

Oh, and add-on extra. That's different. Yea, and you can also add a
speech compressor too, as an add-on.

Any radio can do PL tones, with the addition of a PL encoder board, such
as a Com-Spec unit.

Dave
"Sandbagger"
```

```
From -7878674612542875507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/28
Message-ID: <37F0BFF6.458C@worldlynx.net>#1/1
X-Deja-AN: 530285069
Content-Transfer-Encoding: 7bit
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-
xb1.aol.com> <37EC368A.DB5750B@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938525107 207.224.84.161 (Tue, 28 Sep 1999 09:25:07
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 09:25:07 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> LDD7777 wrote:
> >
> > Sorry Bill  i don't want to piss you off or anything .
>
>         You didn't.  I just noticed your post.  If I
>         see a post like that I won't let it slide--
>         would you?  Nobody likes getting slammed.
>
> > Just want to tell it the
> > way it is .
>
>         It's only the way it is in your mind.
>
>         I've owned six 2950s since I learned of them in '88.
>         I've only had to repair 1 of them.  The others
>         were sold to people that liked my sound.  I still
>         use one and back it up with a President Jackson
>         just in case all the horrible and frequent failures
>         begin.  That hasn't happened yet.
>
> > I live in the northeast and the 2950's don't stay together up
> > here.Between the cold winters and bumps in the roads the  2950 goes south real
> > quick.
>
>         Maybe you've just been unlucky or you're going by
>         other people's horror stories.  The main board
>         design in a 2950 is basically the same as in the
>         old export Uniden Grant--which isn't a helluva
>         lot different than a standard Grant.  The CPU
>         section can be sensitive, but they've improved
>         that over time too.  The latest generation
```

> (serial numbers above 440000) are alot less
> parts dense than the earlier ones. That adds
> up to greater reliability.
>
> I just don't have a problem with them. It takes
> all kinds out here. There is no one, unarguable
> truth out here. Thinking there is will just
> lead to arguments.

Two things. First, I've seen more of my share of bad 2950's. That being said, most of the problems with the 2950 revolve around cold solder joints on the chassis mount regulators.

I run a 2950 in my truck. I've had it for 7 or 8 years now. I've taken care of the solder joint problems, and other than that, the rig has performed flawlessly. It does have a poor noise blanker, and the adjacent channel rejection is less than some other radios like a Uniden Grant. But I rarely find myself in a situation where bleedover is a problem.

>
> > If you want channels the hr 2510 last longer(uniden).
>
> I had a Lincoln when I discovered the 2950.
> I couldn't get rid of the Lincoln quick enough.
> I think the 2510 and it's clones are crude
> radios. They especially suck when it comes to
> AM modulation.

I find the audio of the 2510 to be just fine. You just have to keep the carrier level to less than 15 watts, and you'll be ok. On the scope, you cannot tell the difference between the 2510's low level modulation, and that of another radio with high level modulation.

The one thing that you do have to be careful of with a 2510 (and the President Jackson, which has virtually the same transmitter) is the power control circuit. The power control derives it's feedback from an SWR sensing diode, which allows the transmitter to back down the power when the SWR gets high, thereby saving the final. But an unpleasent side effect of this circuit is that under certain conditions, (such as the input matching of a amplifier) the feedback can be greatly reduced which results in the rig putting out too much power. This can cause overdrive of the amplifier, and the distorted sound you get when you have no forward swing and all back swing.

Dave
"Sandbagger"

```
From 7653683655890734180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2519036931a5239
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: CB Mods
Date: 1999/09/28
Message-ID: <19990928092759.22261.00003255@ng-fb1.aol.com>#1/1
X-Deja-AN: 530289078
References: <LLGFOOLCCNOGCAAA@my-deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

junk it then smash it with a steel driving hammer
<<<<<<<<MR.2879>>>>>>>>




From -1390333597554201604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66b1de71aa2e599,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Wilson..vs...Penetrator
Date: 1999/09/28
Message-ID: <7sqhrb$lli$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 530298380
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 938527403 2870667 209.252.68.39 (28 Sep
1999 14:03:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Sep 1999 14:03:23 GMT
Newsgroups: rec.radio.cb

Try an "A" "B" test! Get another station about 10 miles away, or more to
check the signal on one, then switch to the other! That will tell you
quickly!








From -8215249154903027347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f,start
X-Google-Attributes: gid106d41,public
```

From: "Ipo Camacho" <ac137nospam@iwvisp.com>
Subject: GrantXL MOD Question
Date: 1999/09/28
Message-ID: <rv1ivqmj3i550@corp.supernews.com>#1/1
X-Deja-AN: 530303577
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Is Q24 in the newer model Grants the same as TR24 in the older models? I'm lost with newer, cleaner layout of the Uniden boards. Thanx!

From 6473205370014037898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354,start
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: 1998 Escort + CB Radio
Date: 1999/09/28
Message-ID: <OvHQx3bC$GA.70@cpmsnbbsa02>#1/1
X-Deja-AN: 530306535
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Anyone running a CB in a 1998 Ford Escort? What model radio & antenna?

--
Robert Tankersley
rtankersley@msn.com

From -218452722972747235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Antenna coils, 1 or 2?
Date: 1999/09/28
Message-ID: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 530306536
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 938529495 2870667 209.252.68.36 (28 Sep

1999 14:38:15 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Sep 1999 14:38:15 GMT
Newsgroups: rec.radio.cb

The coils have nothing to do with antenna gain! This is another sales hype, and hoax, like so many in the CB world! About as much nonsense as sticking the coax in a glass jar, will protect you from lightning!

From 3507324031591011555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,def687dd0bd0ff13,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. Midland 75-800 W.T.
Date: 1999/09/28
Message-ID: <19990928105513.18542.00002760@ng-cq1.aol.com>#1/1
X-Deja-AN: 530317006
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Plenty of 40 channel Midland 75-800 W.T. for sale. They are refurbished units from the manufacturer. Will expand to 120 channels. $55 ea. + shipping
Ralph
D&R Electronics

From 6612911169427247276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f57e9d02b8207d2,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: RCI's NEW RADIO MODELS
Date: 1999/09/28
Message-ID: <19990928123252.20765.00003826@ng-fm1.aol.com>#1/1
X-Deja-AN: 530346581
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Here's some news: The new RCI radios should be here before XMAS. The RCI-2990DX will be reviewd in the upcomming NOVEMBER issue of Popular Communications. It's main diference from the original 2990 is that it Receives 24-31.999 rite out of the box, and XMITS on the 10 & 12 meter ham bands (I'm

sure there will be a "mod" to make the 11M recieve only portion also XMIT!).
There will also be the 2950DX 10&12M similar "dual bander", and a 2970DX too!
Thats all for now..................John
HTTP://home.att.net/~advancedspec/

From 8953822716452637 89
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: Duane Deen <ddeen@lcc.net>
Subject: Re: Help with choosing CB
Date: 1999/09/28
Message-ID: <NuDwNynazc5H9q1dVwAQ70XHZPOd@4ax.com>#1/1
X-Deja-AN: 530354096
Content-Transfer-Encoding: 7bit
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f011a2.1610124@nntp.wireco.net>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Thanks to all who have responded. I have chosen the PC-122XL because I want SSB and a front microphone jack. The only other Uniden would be the Grant LT and it is almost twice as much money.

I haven't decided on an antenna yet. I have a Dodge Caravan that I will be installing the CB in and would not like to drill any holes in it for the antenna.

I am thinking about one of the Wilson magnetic mounts or maybe the thru glass mount from Solarcon.

Any idea which would be better?

Duane

From -4786017485167882 85
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Help with choosing CB
Date: 1999/09/28
Message-ID: <37F0F941.C3E87EEB@ix.netcom.com>#1/1
X-Deja-AN: 530363799
Content-Transfer-Encoding: 7bit
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>

```
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f011a2.1610124@nntp.wireco.net>
<NuDwNynazc5H9q1dVwAQ70XHZPOd@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Tue Sep 28 12:18:25 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Duane Deen wrote:
>
> Thanks to all who have responded.   I have chosen the PC-122XL because I
> want SSB and a front microphone jack.   The only other Uniden would be the
> Grant LT and it is almost twice as much money.
>
> I haven't decided on an antenna yet.   I have a Dodge Caravan that I will
> be installing the CB in and would not like to drill any holes in it for the
> antenna.
>
> I am thinking about one of the Wilson magnetic mounts or maybe the thru
> glass mount from Solarcon.
>
> Any idea which would be better?
>
> Duane

     Hello & Good afternoon,
Go with the Wilson mag mounts, the through the glass
types are as worthless as RFENFORCER & Hooligan is,
absolutely useless. But all useless things aside, the
through the glass antennas are only good for about
one to two miles. The Wilson mag mount will give
you far superior performance.

     The Landshark



"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From 2617126132690693517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dea524f96263616b,start
X-Google-Attributes: gid106d41,public
From: Aaron Talbot <wtalbot@erols.com>
```

Subject: Web site explaining SWR etc?
Date: 1999/09/28
Message-ID: <37F10D19.6A030D12@erols.com>#1/1
X-Deja-AN: 530397109
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: IDK9C2Sjo2OOiEjS1KJf3mAIU2aZNIOFIMhxOfW60eE=
Mime-Version: 1.0
NNTP-Posting-Date: 28 Sep 1999 18:46:00 GMT
Newsgroups: rec.radio.cb

I am fairly new to CB and I have many questions about CBs in general,
the answers to which are probably already on some FAQ site or site about
CBs in general. Is there a site that could tell me the basics about
CBs, SWR, best type, position of antennas, what kind of coax is used,
cheap mailorder places to buy basic equiptment from, etc.

So please, if you have some sites that you like, about CB's or companies
that sell basic cheap CB equiptment like plugs and antennas, etc.,
please respond. Thanks so much!

-Aaron Talbot
wtalbot@erols.com

From -7600922855015406451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Swing Kit or Not?
Date: 1999/09/28
Message-ID: <37f0df30.2713020@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530397110
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<37ED6AFA.54ADD9BF@netzero.net> <37ed3ede.981344@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 938545289 29241 12.75.67.250 (28 Sep 1999
19:01:29 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 28 Sep 1999 19:01:29 GMT
Newsgroups: rec.radio.cb

>for my lack of knoledge please tell me what tipe of antenna the wilson 5000
>is ther is to many to keep strate in my mind
>(ie) is it a base loaded ,center loaded or top loaded and how tall it is
>havent ben at a truck stop in a while i think they are center loaded with
>about 8 inches from mount to loading coil but i could have it mixed up

>with another antenna.

checked my self at the wilson home page if you are talking about
the wilson 5000 trucker then it should be good if you are talking about
the standerd wilson 5000 base loaded whip then throw it in the trash

From -3714745058498330100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: SwTempo <swtempo@yahoo.com>
Subject: Re: GrantXL MOD Question
Date: 1999/09/28
Message-ID: <yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com>#1/1
X-Deja-AN: 530415613
Content-Transfer-Encoding: 7bit
References: <rv1ivqmj3i550@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon3.rdc-detw.rr.com 938548026 209.32.182.7 (Tue, 28 Sep 1999
14:47:06 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 28 Sep 1999 14:47:06 CDT
Newsgroups: rec.radio.cb

Looking for the modulation limiter hey? I would cut R-131 instead.
Does the same thing as removing the transistor only it's allot easier
to put back in if you need to

On Tue, 28 Sep 1999 07:13:43 -0700, "Ipo Camacho"
<ac137nospam@iwvisp.com> wrote:

>Is Q24 in the newer model Grants the same as TR24 in the older models? I'm
>lost with newer, cleaner layout of the Uniden boards. Thanx!
>

From -7993872949476574775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: !!wdcbreak complaint
Date: 1999/09/28
Message-ID: <robert.piland-2809991454050001@128.158.105.209>#1/1
X-Deja-AN: 530419658
References: <19990924112401.06490.00003449@ng-cg1.aol.com>
<19990924121220.06485.00003496@ng-cg1.aol.com> <L8TG3.1529$Ph7.5341@insync>
X-Complaints-To: abuse@news.msfc.nasa.gov

X-Trace: hammer.msfc.nasa.gov 938548189 23031 128.158.105.209 (28 Sep 1999 19:49:49 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 28 Sep 1999 19:49:49 GMT
Newsgroups: rec.radio.cb

> You wouldn't do that in the south! Maybe that is why the boys from DC don't
> come to the south?

That is a fact

Sky is Sky

Brass

From 1569554719342848212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Texas Star SSB Delay ?
Date: 1999/09/28
Message-ID: <7sr69l$e5m$1@ins21.netins.net>#1/1
X-Deja-AN: 530419659
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

I was just wondering if all the models of Texas Star Amps have a separate switch for SSB ?

Also when using SSB is there a Delay on the receive like the Palomar 225's have ? What I am trying to say is that on the 225's when on SSB there is a delay from when you unkey the mike until you can hear the person talking back to you. I always happen to miss the first sentence or so because of this delay.

I was wondering if the Texas Stars have the delay problem also or if the delay is caused by the auto SSB on the 225's.
Thanks Again,
Tinker

From -5934499882709682059
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,dea524f96263616b
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Web site explaining SWR etc?
Date: 1999/09/28
Message-ID: <37F11F57.81DBE895@flash.net>#1/1
X-Deja-AN: 530422568
Content-Transfer-Encoding: 7bit
References: <37F10D19.6A030D12@erols.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938549022 216.61.202.104 (Tue, 28 Sep 1999 15:03:42 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 28 Sep 1999 15:03:42 CDT
Newsgroups: rec.radio.cb
```

Here's something to give you a start:
http://www.its.bldrdoc.gov/fs-1037/dir-034/_5084.htm

Aaron Talbot wrote:

> I am fairly new to CB and I have many questions about CBs in general,
> the answers to which are probably already on some FAQ site or site about
> CBs in general. Is there a site that could tell me the basics about
> CBs, SWR, best type, position of antennas, what kind of coax is used,
> cheap mailorder places to buy basic equiptment from, etc.
>
> So please, if you have some sites that you like, about CB's or companies
> that sell basic cheap CB equiptment like plugs and antennas, etc.,
> please respond. Thanks so much!
>
> -Aaron Talbot
> wtalbot@erols.com

```
From -7608042051219124736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: Help with choosing CB
Date: 1999/09/28
Message-ID: <7sr7bl$2mr0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 530426326
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com>
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 938549429 3879500 209.156.84.135 (28 Sep 1999 20:10:29 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 28 Sep 1999 20:10:29 GMT
Newsgroups: rec.radio.cb

If you can go all the way and get the GrantXL and a Wilson 1000 or a K40 you will so much happer and in the long run you will be money ahead!!!!!!!!!!!!!!!!!!!! 73s Oldtimer
Duane Deen wrote in message ...
>I have decided I am going to get a Uniden CB, but am having difficulty
>choosing which one.
>
>I am trying to decide between the PC-68XL, and the PC-122XL.   Could
>someone give me things to consider on both radios?   Or should I just fork
>over the extra cash and get a Grant XL?
>
>Will a Wilson Little Wil antenna work okay for these radios?   I am not a
>power user, and I can't see spending almost or as much for an antenna as
>the radio cost.
>
>Duane

From -1157614784220233601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/28
Message-ID: <19990928171509.19374.00002066@ng-fd1.aol.com>#1/1
X-Deja-AN: 530452434
References: <OvHQx3bC$GA.70@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I DON'T TALK TO FORD PEOPLE> FORD STANDS FOR "FOUND ON ROAD DEAD" OR "FIXED OR REPAIRED DAILY. GOOD LUCK THOUGH.

      BUCKAROO "223"
>Ford

```
From -3065124117364922368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dea524f96263616b
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Web site explaining SWR etc?
Date: 1999/09/28
Message-ID: <bmaI3.1273$4o.128751@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 530452435
References: <37F10D19.6A030D12@erols.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ12.nn.bcandid.com 938553863 209.144.26.126 (Tue, 28 Sep 1999 17:24:23
EDT)
NNTP-Posting-Date: Tue, 28 Sep 1999 17:24:23 EDT
Newsgroups: rec.radio.cb

bill has a page that does a good job of explaining such
information..........head out ........
Aaron Talbot wrote in message <37F10D19.6A030D12@erols.com>...
>I am fairly new to CB and I have many questions about CBs in general,
>the answers to which are probably already on some FAQ site or site about
>CBs in general.  Is there a site that could tell me the basics about
>CBs, SWR, best type, position of antennas, what kind of coax is used,
>cheap mailorder places to buy basic equiptment from, etc.
>
>So please, if you have some sites that you like, about CB's or companies
>that sell basic cheap CB equiptment like plugs and antennas, etc.,
>please respond.  Thanks so much!
>
>-Aaron Talbot
>wtalbot@erols.com
>
```

```
From 6013147470107585795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da4b053dc949017c,start
X-Google-Attributes: gid106d41,public
From: "E.D" <ed3@club-internet.fr>
Subject: welcome
Date: 1999/09/28
Message-ID: <7srb9l$t4r$1@front2.grolier.fr>#1/1
X-Deja-AN: 530452436
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: front2.grolier.fr 938553461 29851 195.36.210.70 (28 Sep 1999 21:17:41
GMT)
Organization: Club-Internet (France)
X-MSMail-Priority: Normal
Reply-To: "E.D" <ed3@club-internet.fr>
```

NNTP-Posting-Date: 28 Sep 1999 21:17:41 GMT
Newsgroups: rec.radio.cb

venez visiter mon site

http://perso.club-internet.fr/ed3/

From -687744332788523006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19ad7ecf0ea2da92
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: WTB: Schematic for Texas Star 350 DXHV
Date: 1999/09/28
Message-ID: <19990928172729.19799.00002033@ng-ce1.aol.com>#1/1
X-Deja-AN: 530457220
References: <37F0934E.32C15E97@swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

www.texasstar.com   for free
<<<<<<<<MR.2879>>>>>>>>

From 7598022261588098350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: GrantXL MOD Question
Date: 1999/09/28
Message-ID: <7srbs9$44t$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 530457221
References: <rv1ivqmj3i550@corp.supernews.com>
<yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com>
X-Priority: 3
X-Server-Date: 28 Sep 1999 21:27:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You will find you run into a few other problems when you remove TR24 other than just the difficulty factor of replacing it.
Can't give up all the tricks.

```
Train

SwTempo <swtempo@yahoo.com> wrote in message
news:yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com...
> Looking for the modulation limiter hey? I would cut R-131 instead.
> Does the same thing as removing the transistor only it's allot easier
> to put back in if you need to
>
> On Tue, 28 Sep 1999 07:13:43 -0700, "Ipo Camacho"
> <ac137nospam@iwvisp.com> wrote:
>
> >Is Q24 in the newer model Grants the same as TR24 in the older models?
I'm
> >lost with newer, cleaner layout of the Uniden boards.  Thanx!
> >
>




From -5569492204146605591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf39109b7aa875d
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: best deal in town
Date: 1999/09/28
Message-ID: <19990928172911.19799.00002034@ng-ce1.aol.com>#1/1
X-Deja-AN: 530457222
References: <4%QH3.33962$I6.927725@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sounds good
<<<<<<<<MR.2879>>>>>>>>




From -4781091813112695084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9d2453e74e138e
X-Google-Attributes: gid106d41,public
From: "frg9600" <frg9600@mindspring.com>
Subject: Look at all the Illeagal Amps
Date: 1999/09/29
Message-ID: <7st9uk$r8i$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 530739047
Organization: MindSpring Enterprises
X-Server-Date: 29 Sep 1999 15:07:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

http://www.bigradios.com/shadow/longv.htm

```
From -2901796435217766O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cafe5acd77a642d,start
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: SHORTEST COILED MOBILE ANTENNA
Date: 1999/09/29
Message-ID: <7stkdo$ehd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530739872
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 18:05:55 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

DOES ANYONE KNOW WHO MAKES THE SHORTEST MOBILE COILED ANTENNA THAT CAN TAKE THE WATTS FOR AT LEAST AN 8 PILL AMP???

I HAVE SEVERAL GUYS WHO NEED VERY SHORT COILED ANTENNAS FOR THE BRIDGES AND STUFF WHERE THEY LIVE.
CAN YOU PLEASE GIVE MEASUREMENTS AS WELL AND WATTAGE RATINGS!!!

THANKS,

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -1005405188147515689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <7stl47$f13$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530744538
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync>
X-Http-Proxy: 1.0 x31.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 18:17:58 1999 GMT
```

```
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <1dfI3.3109$Ph7.13580@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> The center lead and the sheild are DC connected on a wilson.
>
> The center lead and the shield are not connected on the Penetrator.
>
> The Penetrator is designed to work as a different type of antenna.
>
> He gets more noise because of the additional surface area on the
Penetrator
> and the fact that static is not bled off the antenna before it hits
the
> feedline.
>

TOLL,
IS THERE ANY ADVANTAGE OVER THE 2 ANTENNAS YOU MENTIONED BECAUSE OF THE
WAY THEY ARE CONSTRUCTED???
BESIDES NOISE???
THANKS,


Sent via Deja.com http://www.deja.com/
Before you buy.




From -3142202172844806863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b998159b4781f49b,start
X-Google-Attributes: gid106d41,public
From: "loggia" <loggia@bellsouth.net>
Subject: RCI 2950
Date: 1999/09/29
Message-ID: <yzqI3.5841$TW3.52537@news3.mia>#1/1
X-Deja-AN: 530753565
X-Trace: news3.mia 938620254 209.214.200.20 (Wed, 29 Sep 1999 11:50:54 EDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 11:50:54 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

I have had it for 1 month,no instruction manual,it will go from 26 to 32, I
scan the band ,every now and then and find people talking above 40 and below
1,Were can I find a freq list of all the channels I have,I would like to
know the channels to avoid and the channels people are using"what they are
for" over all I like my new radio,It will go to channels most people
arn't,most of them are people from other countries,Oh I live in the upstate
of SC so the fraq list needs to be from the area or close BY
```

From -5020970530926127368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50082ebe12495fe7
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Wanted:Lafayette 1964 Catalog Info
Date: 1999/09/29
Message-ID: <Pine.GSO.4.10.9909291204140.5881-100000@cluster2>#1/1
X-Deja-AN: 530757763
References: <37F1A437.8DA9E075@wcvt.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938621493 130.205.85.40 (Wed, 29 Sep 1999 12:11:33 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 12:11:33 EDT
Newsgroups: rec.radio.cb

i remember that radio, but think the hb-23 was a mobile rig. boy!! that
was a long time ago. thanks for taking us down memory lane.

On Wed, 29 Sep 1999, Barry wrote:

> Date: Wed, 29 Sep 1999 05:31:43 +0000
> From: Barry <barry@wcvt.com>
> Newsgroups: rec.radio.cb
> Subject: Wanted:Lafayette 1964 Catalog Info
>
> I'm trying to identify the model of my first rig. I think it was a
> HB-23a. I recall that it was 23 channel, xtal controlled on both transmit and receive. All tubes, base model. Front facing speaker grill was
> sort of a blue/turquoise color. This was a earlier model than Lafayette's "Comstat " models. Anyone out there in dxland who can help me document
> with a pic and reprint out of the catalog?
> Received my first NAL from the fcc on this rig, when I was 13
> years old, sort of like a "Citizen Cane/ RoseBud" thing.
>
> Any help would be greatly appreciated.
> 73/ Barry
> KMD-1772
> CO-676
> N1QWA

```
>
>




From 957192028883780927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f74451d9b847a3dd
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: SONY  SSB  CB  ?
Date: 1999/09/29
Message-ID: <Pine.GSO.4.10.9909291157300.5881-100000@cluster2>#1/1
X-Deja-AN: 530757764
References: <19990926212907.23607.00003022@ng-fp1.aol.com>
<19990929013254.21270.00003860@ng-cd1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938621044 130.205.85.40 (Wed, 29 Sep 1999 12:04:04
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 12:04:04 EDT
Newsgroups: rec.radio.cb

i don't think that sony ever made cb's, might be wrong though.

On 29 Sep 1999, PLLO2A wrote:

> Date: 29 Sep 1999 05:32:54 GMT
> From: PLLO2A <pllo2a@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: SONY  SSB  CB  ?
>
> i used to have a sony AM but have never seen a ssb model.
>                                         jeff
> >I could be wrong, but I don't think Sony ever made CBs. Could your friend
> >possibly be thinking of SONAR CBs?
>
>
>
>




From 6334285173897259851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
```

Subject: Re: Anyone using SSB in GA?
Date: 1999/09/29
Message-ID: <Pine.GSO.4.10.9909291211000.5881-100000@cluster2>#1/1
X-Deja-AN: 530761775
References: <7sr7m3$nir$1@nnrp1.deja.com>
<Pine.GSO.4.10.9909281947590.4209-100000@cluster2>
<Pine.GSO.4.10.9909282000300.4318-100000@cluster2>
<37F220F7.4E112812@bellsouth.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 938621863 130.205.85.40 (Wed, 29 Sep 1999 12:17:43 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 12:17:43 EDT
Newsgroups: rec.radio.cb

i can't get on right now, in the process of moving, and all my antannas
are down.

On Wed, 29 Sep 1999, Marsh wrote:

> Date: Wed, 29 Sep 1999 10:23:51 -0400
> From: Marsh <mgammon@bellsouth.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Anyone using SSB in GA?
>
> There is a pretty active group out of Douglasville on 38 LSB ...
> Most all the units I have contacted around Ga/Al are on 37 or 38 LSB..
>
> Give me a time via email gmg@progeni.com and we will try
> and hook up. I am ususally free in the evenings ...
>
>
> Marshall
> U99 Ch 38LSB
> Ch 16/13 AM
> Handle : HB <Huggy Bare>
> Acworth GA
>
>
>

From -6212244737047695822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7105eb719ccae061
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Texas Star SSB Delay ?

Date: 1999/09/29
Message-ID: <19990929123120.01664.00000103@ng-cl1.aol.com>#1/1
X-Deja-AN: 530761776
References: <7sr69l$e5m$1@ins21.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I was just wondering if all the models of Texas Star Amps have a separate
>switch for SSB ?
>
> Also when using SSB is there a Delay on the receive like the Palomar 225's
>have ? What I am trying to say is that on the 225's when on SSB there is a
>delay from when you unkey the mike until you can hear the person talking
>back to you. I always happen to miss the first sentence or so because of
>this delay.
>
>
>I was wondering if the Texas Stars have the delay problem also or if the
>delay is caused by the auto SSB on the 225's.
>Thanks Again,
>Tinker

get a real amp with a foot switch and youll never have the problem(unless you
dont have feet)
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -4333117384133343005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4603ecb79d5761b4
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: hurricane 350
Date: 1999/09/29
Message-ID: <37F2434B.5D5A4F1B@ix.netcom.com>#1/1
X-Deja-AN: 530768740

Content-Transfer-Encoding: 7bit
References: <7srrca$nqh$1@news1.fast.net> <37F18219.19B1215B@telcomplus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Wed Sep 29 11:46:31 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

moonman wrote:
>
> Why so you can screw someone else? WORD OF CAUTION!! IF YOU DEAL WITH THIS CLOWN
> YOU HAD BETTER SEE THE CASH FIRST!!!!!
>
> debonair wrote:
>
> > looking for a hurricane 350 working. if you have one or know someone that is
> > selling one please e-mail me.

Uh Oh.............

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 1068811565939717328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8951c14e8801c82,start
X-Google-Attributes: gid106d41,public
From: Bob Williams <n7int@integrityonline.com>
Subject: FS: Cobra 148GTL
Date: 1999/09/29
Message-ID: <37F243B6.794BF1E4@integrityonline.com>#1/1
X-Deja-AN: 530771948
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 205.238.5.247
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: sea-read.news.verio.net 938624014 205.238.18.7 (Wed, 29 Sep 1999 16:53:34 GMT)
Organization: Verio

MIME-Version: 1.0
Reply-To: n7int@arrl.net
NNTP-Posting-Date: Wed, 29 Sep 1999 16:53:34 GMT
Newsgroups: rec.radio.cb

Hi,
I have an EARLY (PRE-Uniden) Cobra 148GTL for sale. Peaked and tweaked, covers 26.785-28.045, with a 40KHz slider. I don't need the radio anymore.

$100 or best offer. Cash only, no trades please. Buyer to payer shipping, and insurance if he/she wants it. Respond direct via e-mail, not to the group, please.

Thanks,
Bob

From 5833030951249626574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <19990929124453.01664.00000110@ng-cl1.aol.com>#1/1
X-Deja-AN: 530771949
References: <37F156F9.4C2DAA28@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> If a guy could handle the lower tech CPU with its
> lack of features, and is only interested in SSB,
> the 2510 (or Lincoln these days) may be a better
> choice for some than the 2950.

hi bill. with all the mods you guys discuss here you would think that you new about the chipswitch. take a look at the other cpu available for the 2510. ive ran a few of them and found them to be fantastic performers with tons of more features than any 2950.

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From 7967425038680884771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: bezone@aol.com (BEZONE)
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/29
Message-ID: <19990929130011.05218.00000113@ng-cn1.aol.com>#1/1
X-Deja-AN: 530776239
References: <5RPH3.441$di5.16747407@interramp>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

YOUR JUST A STUPIED WHITE TRASH NO TALKING FOOL.ITS A SHAME TO REFER TO PEOPLE IN SUCH A WAY.YOU NEED JESUS

```
From 4858224382415609764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db35286b22bf91f2
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: What Amp / Free Sex
Date: 1999/09/29
Message-ID: <19990929132607.05221.00000088@ng-cn1.aol.com>#1/1
X-Deja-AN: 530787630
References: <37f177a0.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

again i will state what seems to be common fact you are a idoit and you seem to like to prove it g'day oh by the way i think camel rubber still makes repair kits for your mate so you may continue you realationship with a women

```
From 6022100747353430209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d,start
X-Google-Attributes: gid106d41,public
```

From: gregram@my-deja.com
Subject: Phone patch for CB
Date: 1999/09/29
Message-ID: <7sts85$kln$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530788200
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 63.210.75.55
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 20:19:31 1999 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Could anyone tell me or direct me to a resource on how to set up a remote phone patch for a CB radio (I am aware that this is illegal but talking about it isn't). Any help is appreciated.

Thanks,
Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3398840932487589679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk>
X-Deja-AN: 530791208
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net> <7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 938626684 11666 62.137.50.167 (29 Sep 1999 17:38:04 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 29 Sep 1999 17:38:04 GMT
Newsgroups: rec.radio.cb

Tinker,

Good questions.
>> I was just wondering what class works best with A.M. and SSB . Or if all of
>> them will work but some may sound better than others.
>> Sorry for too such of a broad question.
>> Tinker
Just my thoughts on SSB FWIW. I hope Bill won't disagree:-)

Bill, drop me an e-mail detailing some of this 'leading-edge' research, I'm genuinely interested.

How I read what works for me being primarily interested in the very best possible sounding SSB mobile signal.

Class AB bias is adjusted so that Icq equals approximately 0.5-2.5% of maximum specified collector current. This translates into 100-500mA per transistor (2879) or 200-1000mA per pair of devices. This mode yields acceptable linearity for SSB operation and higher efficiency (40-60%) than class-A. The Toshiba 2SC2879 data sheet specifies a minimum Icq of 100mA per transistor for class-AB operation. I have found that by increasing Icq to 500mA per transistor results in increased linearity and lower IMD and harmonics.

People on air have asked how my amp (homebrew 8-pill) sounds so good as compared to factory ham band amp's, Metron, Henry, SGC, Ten Tec Hercules etc. The higher Icq is the reason.

You may ask why the factories don't increase Icq. Because it costs more dollars to build a separate high current bias source for each pair of transistors and even more to produce an amp that will remain stable with a high Icq. So the factories use the minimum recommended Icq because it is cheaper and it yields satisfactory results.

Since I've never been satisfied with satisfactory performance my unit has independent bias adjustment per pair of devices.

Class-B bias is adjusted so that Icq is just equal to the leakage current (Iceo). the transistor is just barely cut off and any drive signal causes the collector current to flow. This mode yields acceptable linearity for some AM applications and higher efficiency (60-70%) than class-AB.

The Skywalker amp kits are probably not what you're after as they are designed for 1.8-30MHz operation and are therefor not really optimised for 11m.

Phil / UK

> I'll reply in terms that apply to CBers in general.
>
> As far as power output with solid-state amps, Class
> C (unbiased) works best. With SSB, Class B works
> best. Some may say that Class AB is better, but
> that's only because they haven't seen the latest,
> leading-edge research. On the other hand, Class C
> (technically unbiased) will produce a readable signal
> even on SSB because unbiased solid-state CB amps do

>   not run with any applied negative bias which would make
>   them true Class C amps. See how complicated this can
>   get?
>
>   In a nutshell, for SSB use, you're better off with
>   an amp that's biased into linearity. That means
>   at least Class B.
>
>   This doesn't even skim the top of the huge iceberg
>   that makes up the debate that's been going on as
>   long as I've been out here (3 years) about amplifier
>   class. That's why the big guns out here (including
>   myself) don't even want to get started on this again.
>
>   Here's the scoop as far as CBers are concerned: The
>   best amplifiers (Dave Made, etc.) run in Class C (un-
>   biased) with a driver stage to produce more modulation.
>   On SSB, the same amp switches to Class B or AB and bypasses
>   the driver stage to increase linearity (accuracy of
>   amplification) and minimize distortion. This assumes
>   amps of no more than 8 transistors in the output stage.
>   See how this works? No bias (technically Class C) and
>   a ton of drive and DC supply voltage are the keys to
>   doing well on AM. On SSB it's an entirely different
>   story. The drive has to be reduced and the bias has
>   to be present for an amp to sound as best it can on SSB.
>
>   This may be confusing, but it's the best I'm willing to
>   offer and back up (undoubtedly I'll be challenged).
>
>   You "Tinker" but you don't know the price you ask others
>   to pay in order to play your game. This is a complex
>   newsgroup where arguments and debates flare up over the
>   most minor points. What looks like a simple question
>   can blow up into a huge argument/debate.
>--
>> Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
>> >That's too big a subject to properly handle in this forum. I suggest
>> >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
>> >from a local library and reading the sections that pertain to that.
>> >After you've done that, if you have any specific questions they can
>> >be fielded here.
>> >--
>> >Tinker wrote:
>> >>
>> >> I was wondering what the classes of amps really mean ? Could anyone give
>> me
>> >> quick rundown ?
>> >> Thanks,
>> >> Tinker
>> >
>> >
>> >--

```
>> >------------------------------------------------------------------
>> > -=[Bill Eitner]=-
>> >
>> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >and The Dark Side:
>> >http://kd6tas.conk.com
>> >------------------------------------------------------------------
>
>
```

```
From -7983041291089608243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/09/29
Message-ID: <robert.piland-2909991248130001@128.158.105.209>#1/1
X-Deja-AN: 530795474
References: <19990919150720.01588.00001311@ng-ch1.aol.com>
<ztVG3.1536$Ph7.5630@insync> <41WG3.238$ru1.28292@typ11.nn.bcandid.com>
<t4WG3.1538$Ph7.5724@insync> <0pWG3.7215$gA1.232732@sandstorm>
<O8XG3.1548$Ph7.5722@insync>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938627034 26613 128.158.105.209 (29 Sep 1999
17:43:54 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Sep 1999 17:43:54 GMT
Newsgroups: rec.radio.cb
```

In article <O8XG3.1548$Ph7.5722@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

```
> Yes, their is.
>
> The baseplate is nearly 10 inches in diameter, so it holds up a multi-pound
> antenna well.
>
> The quick disconnect is made of Brass plumbing fittings and custom shaft
> pieces to accomodate the large diameter antennas so you don't end up
> stripping them out or flexing the bottom of your antenna.
>
> They are built for the big antennas prevelant today.  I like them, and Troy
> guarantees everything he sells.
>
> Be prepared to drop 50 or so dollars on one, though.... I have owned other
> mounts, and one destroyed my antennas.  If Troys mount does that, he buys
> you an antenna.
>
```

I second that

Brass

From -9183123910688940071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Packet radio
Date: 1999/09/29
Message-ID: <robert.piland-2909991307560001@128.158.105.209>#1/1
X-Deja-AN: 530800337
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
<7rpnif$3ma$1@nntp4.atl.mindspring.net> <37E94730.14590F3B@wcom.com>
<3tnG3.21522$eJ2.193664@news1.mia> <37F247E4.6D3B8129@wcom.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938628218 28226 128.158.105.209 (29 Sep 1999 18:03:38 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Sep 1999 18:03:38 GMT
Newsgroups: rec.radio.cb

The FCC rules state that for HF you are limited
> to 300 baud packet bursts, and on VHF you can use 1200. The difference

I knew I should have not said Packet Heaven

Brass

From 2009307402335853898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c6326cb7feea562
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Download Ia.n.i.!!! It's free!
Date: 1999/09/29
Message-ID: <19990929141803.27456.00000093@ng-bk1.aol.com>#1/1
X-Deja-AN: 530808709
References: <19990929004529.03270.00001956@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Justin, the website no longer exists!!
The account was pulled due conflict with regulations at the host site

I think its only a hidden spam message

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From 5067521865108900105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2261e8f68a6de9f6
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Re: sweet sixteen vs. Messenger
Date: 1999/09/29
Message-ID: <19990929142631.11152.00000125@ng-bh1.aol.com>#1/1
X-Deja-AN: 530808710
References: <37EC222E.7D19A1B6@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

cc: Newsgroup

Bill Eitner:

As to your post relative to the Sweet 16: What would be the best driver to use for the 16? Is it possible to drive the Swt16 with two pills? Are you saying that the driver should be set to the same wattage as the radio to see optimum results? What wattage should that be? thanks. I've been reading your posts (as well as posts in the newsgroup from Toll Free) over the last month or so and have to commend you both. You both shed a lot of light on subjects of interest to me. If you're ever in NY, let me know, I'll buy you a beer.

From -8915625818997447303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: William A. Eitner, KD6TAS

Date: 1999/09/29
Message-ID: <robert.piland-2909991332330001@128.158.105.209>#1/1
X-Deja-AN: 530813455
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com> <37F09136.8B96798A@netzero.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938629695 29541 128.158.105.209 (29 Sep 1999
18:28:15 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Sep 1999 18:28:15 GMT
Newsgroups: rec.radio.cb

In article <37F09136.8B96798A@netzero.net>, Bill Eitner
<kd6tas@netzero.net> wrote:

> RFEnforcer wrote:
>
> > Toll and others: Regardless of how you feel about the legal ramifications of
> > amplifiers, you guys HAVE to admit that it's REAL foolish to openly market
> > these devices on a public newsgroup AND attatch your full name plus your
> > amateur callsign to your postings AND do so while already under FCC scrutiny
> > for violations in the amateur band. Not real bright in my book.
>
> You know the old saying: "You pays your money and you
> takes your chances."
>
> Have you ever talked to any old men when they're not
> far from passing away? They rarely regret anything
> they did. What they regret are the things they
> didn't do and the chances (with potential payoffs
> in whatever areas) they didn't take. To say you
> always played it safe and you never never broke a law
> when you're in that situation won't be very comforting.
> --

Bill Gets a HAND

Brass

From 3496698010144207561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a26f5625a4e6f1c
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: MRF477 xstrs F.S.
Date: 1999/09/29
Message-ID: <robert.piland-2909991342310001@128.158.105.209>#1/1
X-Deja-AN: 530813456
References: <19990925102704.00296.00002160@ng-fs1.aol.com>

```
<7sj0k4$t12$1@nntp9.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938630293 29541 128.158.105.209 (29 Sep 1999
18:38:13 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Sep 1999 18:38:13 GMT
Newsgroups: rec.radio.cb

In article <7sj0k4$t12$1@nntp9.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> wrote:

> and at that price you'll have them in stock for some time to come!
>
> RTed821836 <rted821836@aol.com> wrote in message
> news:19990925102704.00296.00002160@ng-fs1.aol.com...
> > Plenty of MRF477 in stock. $32 ea plus shipping.
> > Ralph
> > D&R Electronics

want some more   . . . 100 lot at 2/3rd's price

Brass




From 6193231021923488676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b8836dd77200679
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: I am ashamed
Date: 1999/09/29
Message-ID: <19990929150130.29685.00000095@ng-fd1.aol.com>#1/1
X-Deja-AN: 530821322
References: <19990921232737.22647.00000812@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: I am ashamed
>From: bbl1b@aol.com  (BBL1B)
>Date: Tue, 21 September 1999 11:27 PM EDT
>Message-id: <19990921232737.22647.00000812@ng-fy1.aol.com>
>
>Dear Robert Schroeder, Pee Wee, and CB King,
>
>Will the real you please stand up.
>
>Dave
>KHY-7554
>
>
>
```

>
>
>

Hello My GOOD BUDDIES   LOL

From -7329135659795022676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba,start
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: LEAVING
Date: 1999/09/29
Message-ID: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 530835196
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938634100 20291 12.78.179.74 (29 Sep 1999 19:41:40 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Sep 1999 19:41:40 GMT
Newsgroups: rec.radio.cb

From: Robert Schroeder <schroeder.r@worldnet.att.net>
Subject: LEAVING
Date: Wednesday, September 29, 1999 15:33

From: Robert Schroeder <schroeder.r@worldnet.att.net>
Subject: LEAVING
Date: Wednesday, September 29, 1999 15:30

From: Robert Schroeder <schroeder.r@worldnet.att.net>
Subject: LEAVING
Date: Wednesday, September 29, 1999 15:27

From: Robert Schroeder <schroeder.r@worldnet.att.net>
Subject: LEAVING
Date: Wednesday, September 29, 1999 15:25

, September 29, 1999 15:06

Please keep me in your prayers, I am getting off of these newsgroups & some parts of the internet. (Except news/Weather/Trains) I have mild cerebral palsy & therefor most things that are disability related are of no use for me. So rather then get in to problems I am leaving. I would like to apologize to all of the news groups & there sysop's or who ever is in charge. I seemed to get cussed out on the following groups;

alt.config
rec.radio.cb

I already got off some of them & most of the msn newsgroups have closed & they made them in to web communities. I am sorry but I rather get out because it seems that some people are calling me by voice & then not saying anything. So you all have a great rest of the year & happy 2000! BTW I am also sorry for uploading the sound files & using HTML on the news groups.

Thanks for all the information that I got on these news groups.

--
GOD LOVES YOU & SO DO I
Visit my web sites;

http://home.att.net/~schroeder.r/index.html - Church
http://homepages.msn.com/HobbyCt/robert000/ - Train

From -3199651463086291390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: "Robert Schroeder" <schroeder.r@worldnet.att.net>
Subject: LEAVING 10-7 FOR EVER!
Date: 1999/09/29
Message-ID: <7stq9q$n93$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 530839645
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net

X-Trace: bgtnsc01.worldnet.att.net 938634362 23843 12.78.179.74 (29 Sep 1999
19:46:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Sep 1999 19:46:02 GMT
Newsgroups: rec.radio.cb

I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE CALLING ME
BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-MAIL YOU
ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7 FOR
EVER!!!!!!
Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7stq1k$jq3$1@bgtnsc01.worldnet.att.net...
>
> From: Robert Schroeder <schroeder.r@worldnet.att.net>
> Subject: LEAVING
> Date: Wednesday, September 29, 1999 15:33
>
>
> From: Robert Schroeder <schroeder.r@worldnet.att.net>
> Subject: LEAVING
> Date: Wednesday, September 29, 1999 15:30
>
>
> From: Robert Schroeder <schroeder.r@worldnet.att.net>
> Subject: LEAVING
> Date: Wednesday, September 29, 1999 15:27
>
>
> From: Robert Schroeder <schroeder.r@worldnet.att.net>
> Subject: LEAVING
> Date: Wednesday, September 29, 1999 15:25
>
>
> , September 29, 1999 15:06
>
> Please keep me in your prayers, I am getting off of these newsgroups &
some
> parts of the internet. (Except news/Weather/Trains) I have mild cerebral
> palsy & therefor most things that are disability related are of no use for
> me. So rather then get in to problems I am leaving. I would like to
> apologize to all of the news groups & there sysop's or who ever is in
> charge. I seemed to get cussed out on the following groups;
>
> alt.config
> rec.radio.cb
>
> I already got off some of them & most of the msn newsgroups have closed &
> they made them in to web communities. I am sorry but I rather get out
> because it seems that some people are calling me by voice & then not
saying
> anything. So you all have a great rest of the year & happy 2000! BTW I am
> also sorry for uploading the sound files & using HTML on the news groups.

>
> Thanks for all the information that I got on these news groups.
>
> --
> GOD LOVES YOU & SO DO I
> Visit my web sites;
>
> http://home.att.net/~schroeder.r/index.html - Church
> http://homepages.msn.com/HobbyCt/robert000/ - Train
>
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>

From -2704628519202024914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8c3da19db756217,start
X-Google-Attributes: gid106d41,public
From: billy3456@my-deja.com
Subject: 14 yr old runaways
Date: 1999/09/29
Message-ID: <7su3dt$q4r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530842433
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 142.176.72.58
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 21:58:31 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-ADVANT (Win95; U)

Hi folks,

My daughter and her friend ran away yesterday after school from Prince Edward Island Canada. They managed to travel hundreds of miles away from home overnight by hitching a ride with a trucker. At this moment they are somewhere in the Province of Quebec, with the trucker, headed west. They

phoned one of their friends at 5 am today so the
exact details are weak.
They should be spending the night at a truckstop
somewhere in Quebec. They have been reported to
the police nationwide but there's alot of highway
out there.
Can anyone give them a yell and tell them to phone
home? Their names are Alisha and Crystal.

Thanks all

Brian Wojtowicz
Prince Edward Island

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8138611125739745640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/09/29
Message-ID: <umuI3.943$UM2.56951@news.corecomm.net>#1/1
X-Deja-AN: 530843532
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<7stq9q$n93$1@bgtnsc01.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938635802 216.214.209.127 (Wed, 29 Sep 1999 15:10:02
CDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 15:10:02 CDT
Newsgroups: rec.radio.cb

SNIFF SNIFF

Robert Schroeder wrote in message
<7stq9q$n93$1@bgtnsc01.worldnet.att.net>...
>I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE CALLING ME
>BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-MAIL YOU
>ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7 FOR
>EVER!!!!!!
>Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
>news:7stq1k$jq3$1@bgtnsc01.worldnet.att.net...
>>
>> From: Robert Schroeder <schroeder.r@worldnet.att.net>
>> Subject: LEAVING
>> Date: Wednesday, September 29, 1999 15:33
>>

>>
>> From: Robert Schroeder <schroeder.r@worldnet.att.net>
>> Subject: LEAVING
>> Date: Wednesday, September 29, 1999 15:30
>>
>>
>> From: Robert Schroeder <schroeder.r@worldnet.att.net>
>> Subject: LEAVING
>> Date: Wednesday, September 29, 1999 15:27
>>
>>
>> From: Robert Schroeder <schroeder.r@worldnet.att.net>
>> Subject: LEAVING
>> Date: Wednesday, September 29, 1999 15:25
>>
>>
>> , September 29, 1999 15:06
>>
>> Please keep me in your prayers, I am getting off of these newsgroups &
>some
>> parts of the internet. (Except news/Weather/Trains) I have mild cerebral
>> palsy & therefor most things that are disability related are of no use
for
>> me. So rather then get in to problems I am leaving. I would like to
>> apologize to all of the news groups & there sysop's or who ever is in
>> charge. I seemed to get cussed out on the following groups;
>>
>> alt.config
>> rec.radio.cb
>>
>> I already got off some of them & most of the msn newsgroups have closed &
>> they made them in to web communities. I am sorry but I rather get out
>> because it seems that some people are calling me by voice & then not
>saying
>> anything. So you all have a great rest of the year & happy 2000! BTW I am
>> also sorry for uploading the sound files & using HTML on the news groups.
>>
>> Thanks for all the information that I got on these news groups.
>>
>> --
>> GOD LOVES YOU & SO DO I
>> Visit my web sites;
>>
>> http://home.att.net/~schroeder.r/index.html - Church
>> http://homepages.msn.com/HobbyCt/robert000/ - Train
>>
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>
>




From -4168112676258998076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <37f2670a.7542836@207.211.168.88>#1/1
X-Deja-AN: 530847709
Content-Transfer-Encoding: 7bit
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f13c9e.5547479@netnews.worldnet.att.net> <kmeI3.3105$Ph7.13602@insync>
<37f14564.372995@netnews.worldnet.att.net> <BbfI3.3108$Ph7.13653@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 21:54:24 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Static is the noise that is naturally generated by nature, given off by
>other electromatic forces or generated by vibration from two metal parts.
>
>Static has NOTHING to do with the selectivity of a receiver!

Would you hear the static if it were outside the passband of the
receiver?




From -3702884316911699378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: mj56@webtv.net (michael)
```

```
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/29
Message-ID: <22075-37F269DC-3@newsd-172.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530847710
Content-Transfer-Encoding: 7Bit
References: <7scbq7$99$1@bgtnsc03.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR/OFuZFxBGTXi9FXlFRt/
lNkZrZAIVAJdiOcmiWgKDTsh+9gDkExkHNMm0
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

assholes are everywhere.........you need another doobie.




From 8672443590921053598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <37f36804.7793276@207.211.168.88>#1/1
X-Deja-AN: 530847711
Content-Transfer-Encoding: 7bit
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 17:10:28 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>What a bunch of bullshit.
>
>The Wilson picks up less static from the engine because it is a DC grounded
>antenna, not because it has less "gain" than the Penetrator.
>
>The Penetrator will be a little more widebanded due to mechanical and
>electric construction, but the Wilson will have a "quiter" RX due to the
>fact that it is a DC grounded antenna.
>
>This fact lets the static "bleed off" rather than be propogated down the
>coax to the radio.
>
>
>
```

```
>Toll Free


When you state "static" you mean noise generated by the engine, not
static electricty, right?
```

```
From 1801652607485392734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <UVuI3.2356$t%3.162322@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530859285
References: <7sts85$kln$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938638068 216.88.66.130 (Wed, 29 Sep 1999 16:47:48
EDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 16:47:48 EDT
Newsgroups: rec.radio.cb

thank goodness talking about things is not illegal, probably half the people
who frequent this newsgroup would be under arrest by the jack booted
thugs,,,.........head out..................
gregram@my-deja.com wrote in message <7sts85$kln$1@nnrp1.deja.com>...
>Could anyone tell me or direct me to a resource on how to set up a
>remote phone patch for a CB radio (I am aware that this is illegal but
>talking about it isn't).  Any help is appreciated.
>
>Thanks,
>Greg
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

```
From -1406385969228939542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f89b93df76f484f9
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: "NEW" 100 Watt internal Amp
Date: 1999/09/29
Message-ID: <19990929164757.06381.00000137@ng-cf1.aol.com>#1/1
X-Deja-AN: 530859286
References: <19990929084640.29665.00000024@ng-fd1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you mean like in the 2970's
<<<<<<<<MR.2879>>>>>>>>

From -4226787311270623272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <19990929164811.01691.00000181@ng-fe1.aol.com>#1/1
X-Deja-AN: 530859287
References: <7sts85$kln$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Phone patch for CB
>From: gregram@my-deja.com
>Date: Wed, 29 September 1999 04:19 PM EDT

>Could anyone tell me or direct me to a resource on how to set up a remote phone patch for a CB radio (I am aware that this is illegal but talking about it isn't). Any help is appreciated.<

Pick up a copy of "CQ", "QST", or "73" magazine from the more well stocked newsstands. There are several patches available.

And without discussing the legal ramifications, I would have to ask "WHY"?!?

Forget INTENTIONAL jamming, just think of what the usual ambient background noise is...HOW can you effectively communicate with THAT cacauphony going on (unless you are only going to call another radio op who's used to it and can pick you out of the QRM)

Just wondering.

Steve

From 2184612606496545577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b81b446267195a3
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Uniden PC 122XL Question...
Date: 1999/09/29
Message-ID: <19990929165006.06381.00000139@ng-cf1.aol.com>#1/1
X-Deja-AN: 530859288
References: <19990928204046.19998.00003991@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

shut up faggot
<<<<<<<<MR.2879>>>>>>>>

From 8645444335424263620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/09/29
Message-ID: <YWuI3.2359$t%3.162079@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530859289
References: <7scbq7$99$1@bgtnsc03.worldnet.att.net>
<22075-37F269DC-3@newsd-172.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938638136 216.88.66.130 (Wed, 29 Sep 1999 16:48:56 EDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 16:48:56 EDT
Newsgroups: rec.radio.cb

left handed cigarettes are a waste of good money , just like cancer
sticks.........head out.............
michael wrote in message
<22075-37F269DC-3@newsd-172.iap.bryant.webtv.net>...
assholes are everywhere.........you need another doobie.

From 8490719417855419316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cafe5acd77a642d
X-Google-Attributes: gid106d41,public
From: "pinhead" <pinhead_16@hotmail.com>
Subject: Re: SHORTEST COILED MOBILE ANTENNA

Date: 1999/09/29
Message-ID: <IXuI3.2360$t%3.162796@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530859290
References: <7stkdo$ehd$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 938638184 216.88.66.130 (Wed, 29 Sep 1999 16:49:44 EDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 16:49:44 EDT
Newsgroups: rec.radio.cb

wilson 5000,,,,,......head out.................................
brandnew@hotmail.com wrote in message <7stkdo$ehd$1@nnrp1.deja.com>...
>DOES ANYONE KNOW WHO MAKES THE SHORTEST MOBILE COILED ANTENNA THAT CAN
>TAKE THE WATTS FOR AT LEAST AN 8 PILL AMP???
>
>I HAVE SEVERAL GUYS WHO NEED VERY SHORT COILED ANTENNAS FOR THE BRIDGES
>AND STUFF WHERE THEY LIVE.
>CAN YOU PLEASE GIVE MEASUREMENTS AS WELL AND WATTAGE RATINGS!!!
>
>THANKS,
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 6093540672924752919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3782e73cb31822dd,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: the best deal i've ever seen
Date: 1999/09/29
Message-ID: <19990929165502.06381.00000153@ng-cf1.aol.com>#1/1
X-Deja-AN: 530862709
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

toll free will fuck you up the butt...................... no charge
<<<<<<<<MR.2879>>>>>>>>

From -3802852687213613056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb50f2893cd2766
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: What goes on in Florida???

Date: 1999/09/29
Message-ID: <19990929170413.06381.00000166@ng-cf1.aol.com>#1/1
X-Deja-AN: 530862710
References: <gYBF3.6755$C3.41965@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you are such a fucka, i think you need to take your antenna stick it up your ass because i know you like it; and dead key 50kw i hear it feels pretty good. you must be gay. the way you respond just reminds me of all those faggots that fuck each other up the butt so hard then suck each others cocks

i will see you in lubbock and make you grab my ariel with a 100k dead key
<<<<<<<<MR.2879>>>>>>>>

From -2377123924824504434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/09/29
Message-ID: <19990929172138.06372.00000195@ng-cf1.aol.com>#1/1
X-Deja-AN: 530870104
References: <tmuI3.942$UM2.56951@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

good see you in hell
<<<<<<<<MR.2879>>>>>>>>

From 6257450093514647441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: crazybobdj@aol.com (CrazyBobDJ)
Subject: Re: Loudest Radio
Date: 1999/09/29
Message-ID: <19990929172223.01666.00000179@ng-cl1.aol.com>#1/1
X-Deja-AN: 530870105
References: <vsVG3.1535$Ph7.5561@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The second..... 1954 Heathkit DX-100. It is a two tube version of the
>above, mounted to a solid copper chassis.

>
>From their, you see CB radios.

The dx-100 has has a pair of 1625's tubes for the push- pull audio. I hear alot of am-only hams running the dx-100 on 3.882 +/- Mhz. I picked one up at a hamfest for 50 bucks! It's my loudest radio.(2). buddy tx-11b.(3).browning mk.1 with 6L6 replacing the 6BQ5 and a 2E26 replacing the 5763. (4.) Tram titan. (5.) Sonar fs-23. These are radios I have, and I'm preferential to tube sets. There are alot of solid state rigs that kick a-- too.

From 1887159967996961911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929172233.06372.00000197@ng-cf1.aol.com>#1/1
X-Deja-AN: 530870106
References: <19990929101729.24589.00000056@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

real smart guy fuck face
<<<<<<<<MR.2879>>>>>>>>

From -6374277932937642897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3782e73cb31822dd
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: the best deal i've ever seen
Date: 1999/09/29
Message-ID: <7su05p$kr9$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530878296
References: <19990929165502.06381.00000153@ng-cf1.aol.com>
X-Server-Date: 29 Sep 1999 21:26:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Your just mad because he understands the stuff that you act like you understand

MR.2SC2879 wrote in message
<19990929165502.06381.00000153@ng-cf1.aol.com>...
>toll free will fuck you up the butt...................... no charge

><<<<<<<<MR.2879>>>>>>>>

From 7904085072110172201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9d2453e74e138e
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Look at all the Illeagal Amps
Date: 1999/09/29
Message-ID: <7su0h5$m10$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530882982
References: <7st9uk$r8i$1@nntp3.atl.mindspring.net>
X-Server-Date: 29 Sep 1999 21:32:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You know man, Why dont you just drive to Longveiw, being that its not that far from your house. And when you get back you can practice your code so you can get a real license, oh yeah and grow some balls your not fooling me but you need to be man enough to post like a real man!

frg9600 wrote in message <7st9uk$r8i$1@nntp3.atl.mindspring.net>...
>http://www.bigradios.com/shadow/longv.htm
>
>

From 6137355847068200978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f89b93df76f484f9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: "NEW" 100 Watt internal Amp
Date: 1999/09/29
Message-ID: <7su0ja$6os$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530882983
References: <19990929084640.29665.00000024@ng-fd1.aol.com>
<19990929164757.06381.00000137@ng-cf1.aol.com>
X-Server-Date: 29 Sep 1999 21:33:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

MR.2SC2879 wrote in message

<19990929164757.06381.00000137@ng-cf1.aol.com>...
>you mean like in the 2970's
><<<<<<<<MR.2879>>>>>>>>

Shut up, Putty lips!

From -3520529344715479368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/29
Message-ID: <7su1g4$cea$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530882984
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com>
X-Server-Date: 29 Sep 1999 21:48:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yes he did ask a legit question. And buckarooskie answered with a smart ass
comment, so I gave him a smart ass one right back.

Bear Hug72 wrote in message
<19990928194226.22513.00003414@ng-ck1.aol.com>...
>Hey now, he did ask a legit Question!!
>For an Escort, just be sure the radio transmits clean, if it dont you may
have
>problems with the onboard computer for your car. I've heard of that
happening
>before with both hams and non hams.
>(for clean, no spikes or spurios emissions, some could fool the computer
into
>thinking theres a problem)
>Hope this bit of advice helps you out.
>
>Tony KC8EWU
>Member: W8LRC
>ICQ: 20827476
>AIM: KC8EWU
>I have fax capabilities, email for number

From 5146515029433687317

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4603ecb79d5761b4
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: hurricane 350
Date: 1999/09/29
Message-ID: <7su0tu$59a$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530882985
References: <7srrca$nqh$1@news1.fast.net> <7srtff$12f@dfw-ixnews5.ix.netcom.com>
X-Server-Date: 29 Sep 1999 21:39:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yes
Toscano wrote in message <7srtff$12f@dfw-ixnews5.ix.netcom.com>...
>In article <7srrca$nqh$1@news1.fast.net>,
> "debonair" <debonair@snip.net> wrote:
>>looking for a hurricane 350 working. if you have one or know someone that
is
>>selling one please e-mail me.
>>
>>
>>
>
>Is that the flat-looking amp that looks like someone
>took the shell of an old car stereo amp and built a linear
>into it?
```

```
From -9214284634480606375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/29
Message-ID: <37f28aa6.2765917@eastcorp.supernews.com>#1/1
X-Deja-AN: 530882986
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com> <%VaI3.3089$Ph7.13213@insync>
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Tue, 28 Sep 1999 17:02:33 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>> Toll and others: Regardless of how you feel about the legal ramifications
```

>of
>> amplifiers, you guys HAVE to admit that it's REAL foolish to openly market
>> these devices on a public newsgroup AND attatch your full name plus your
>> amateur callsign to your postings AND do so while already under FCC
>scrutiny
>> for violations in the amateur band. Not real bright in my book.
>
>
>Why is it whenever someone speaks of anything illegal my name comes up?
>
>I don't work on CB radios for a living.
>I don't market anything CB or ham.
>I don't sell anything that can be construed as such.
>I don't work on linear amplifiers for anyone....
>
>So, why is it that just because I answer questions for people, I am always
>brought into the middle of the shit soup?
>
>

Cause you da shithead, man.

:-P

>Toll Free
>
>>
>>
>>
>> Note: this address does not accept unsolicited e-mail. Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

From -2421948635875727585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: lets put it into perspective

```
Date: 1999/09/29
Message-ID: <7su16n$1lt$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530882987
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
<7ssk7v$2ceg$1@newssvr03-int.news.prodigy.com>
X-Server-Date: 29 Sep 1999 21:43:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Why would some that does a 100K call themself MR.2879, Why not  MR.3CX20000?
Sounds Like A MUDDUCK!
superiorwavelength@prodigy.net wrote in message
<7ssk7v$2ceg$1@newssvr03-int.news.prodigy.com>...
>Hey dummy! Im sorry but your never going to get those 2sc2879,s to do 100k
>jerky! I dont care how many pills you got...
>
>
>
>MR.2SC2879 wrote in message
><19990922175624.22253.00000958@ng-fb1.aol.com>...
>>i have been building my mobile for two yrs now. i have a 100kw big boy in
>my
>>1990 dodge d350 with a cummins turbo diesle  under the hood. 8 lex'ies
>>alternators power the amps. it takes 10kws just to drive the big boy. you
>>should hear it. i will join all you big bad boys @ the next comp. i will
>step
>>right up to big bad dave and kick his ass then cook the whole town
>breakfast
>>with the power my bitch puts out.
>><<<<<<<<MR.2879>>>>>>>>
>
>




From -639399458738185020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb50f2893cd2766
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What goes on in Florida???
Date: 1999/09/29
Message-ID: <0YvI3.3569$Ph7.15679@insync>#1/1
X-Deja-AN: 530882988
References: <gYBF3.6755$C3.41965@insync> <19990929170413.06381.00000166@ng-
cf1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938642300 208.169.172.11 (Wed, 29 Sep 1999 16:58:20 CDT)
```

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 16:58:20 CDT
Newsgroups: rec.radio.cb

And you would be the authority on cocksucking and buttfucking!

Nice to know that you are the head faggot...

And that statement kind of works on two planes.... Both yours!

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990929170413.06381.00000166@ng-cf1.aol.com...
> you are such a fucka, i think you need to take your antenna stick it up
your
> ass because i know you like it; and dead key 50kw i hear it feels pretty
good.
> you must be gay. the way you respond just reminds me of all those faggots
that
> fuck each other up the butt so hard then suck each others cocks
>
> i will see you in lubbock and make you grab my ariel with a 100k dead key
> <<<<<<<<MR.2879>>>>>>>>

From 4630837639541696l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5de4444149fa9b5e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: antennas
Date: 1999/09/29
Message-ID: <37F29320.2EB1@imt.net>#1/1
X-Deja-AN: 530887733
Content-Transfer-Encoding: 7bit
References: <20604-37F16D89-81@newsd-173.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Yes,the amazer and wheeler dealer are especially good.

From -6779485866768880284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <eY7yN==GF9qWabhrdHa5t6ArMCz9@4ax.com>#1/1
X-Deja-AN: 530887734
Content-Transfer-Encoding: 7bit
References: <7sts85$kln$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 938643198 208.231.154.49 (Wed, 29 Sep 1999 18:13:18 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 18:13:18 EDT
Newsgroups: rec.radio.cb

Phone Patches are not Illegal on CB Band as long as they are manually
controlled. You have to be at the controlling site to initiate the call
and to switch back and forth from the radio operator and the phone line.

On Wed, 29 Sep 1999 20:19:31 GMT, gregram@my-deja.com wrote:

>Could anyone tell me or direct me to a resource on how to set up a
>remote phone patch for a CB radio (I am aware that this is illegal but
>talking about it isn't). Any help is appreciated.
>
>Thanks,
>Greg
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 4093280484038032795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SSB Warble ?
Date: 1999/09/30
Message-ID: <PS3zN=7PyjLQ=8dWFusjABIuSgfI@4ax.com>
X-Deja-AN: 531066061

Content-Transfer-Encoding: 7bit
References: <37F30B98.ACC4ABF4@earthlink.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 00:04:57 -0700, mike <mikeandjoy@earthlink.net> wrote:

>Hello All
>
>Here is One for You to kick around.
>I have a Cobra 148GTLDX, the old Model. After having a Freq. Counter
>hooked up and in the shop twice
>to have this Warble Fixed, I am told that it is still there.
>My Question is what causes it and how to get rid of it ? The Radio seems
>to be Driving My TS DX400 well.
>On SSB it swings to the end of the 500w Scale and needs more Meter.
>Anyway.................
>
>This Warble is Driving Me Crazy, Please Help !!
>TIA
>
>Mike
>

Pick and choose what fixes are appropriate.
In my mind the single biggest problem is that RF
is getting into the input of the voltage regulator.
This causes output voltage fluctuations that in turn
shifts the VCO which causes the audible warble.
This can be remedied by replacing and increasing
the size of the input cap.It may also help to add
other filtering components at the input and output
of the voltage regulator. Here are the files. I will
paste them to the E-mail below the asterisk line.These files
were compiled. They are not of my authoring but they should
help.
****

Are there any techs out there that could/will post the modification
that will correct the problem that the 148F GTL has when you transmit
without the engine running- anything under 13.4V and the transmit on
SSB goes all to hell. I don't have a schematic on hand for this

Well, I thought I was the only one out here that had problems too.
Sorry to see you're in the same spot I was in earlier - I found my
problem to be with their [Cobras] upgrade to the 148F. The RF Choke
or T1, is the culprit - the voltage drop across the coil is too great
- about 1.5 to 2 volts under load. The MB3756 is a voltage

regulator/switch and requires at least 11.5 volts to regulate, and maximun of 16 - else it crowbars and can self destruct, [Believe me, I know] and the TA7222P audio chip - and everything else after it, is all handled through the RF Choke. [Up to and including Driver and Final - quite a bit of current crunchers on their own.] The original design bypassed the RF choke section and used a zener diode rated at 16-18Volts along with a electrolytic and disc cap to help filter ripple before going to the MB3756. In the newer models, the RF choke [T1] handles all the noise filtering and when put under a load, like the TX current draw, starts dropping voltage and the regulator can't regulate enough current and tops out on voice peaks during transmit, either on AM or SSB.

Also-----

The radio I have, with it's inherent faults, can be considered a lost cause. The newest problem I have found, and the purpose of the posted replies, is with the Voltage regulator itself. D44 was originally a 16-18Volt zener, now has a lower voltage rating - I believe around 15.2V in the newer ones. Many of todays cars produce around 14.4 volts to charge and run the ignition system. The MB3756 voltage reguator/switch will cut out due to a defective design, in both the component itself and the zener used on the newer models, while the engine is running [due to clamping at the diode] or distort when the engine is off [lack of voltage to regulate]. The MB3756 in these newer ones may be a defective chip, and if you have a radio that "Warbles" or "Pops" during modulation - observe the freq counter and TX/RX light - if strong, sudden vowel sounds and loud consonants type of modulation causes the TX/RX light to go green or yellow or drop frequency - suspect the regulator - it's close to crowbar'ng itself to keep regulation stable when the engine is running or dropping out when power supply voltage goes below threshold level. It's very sensitive to voltage swings.

In my situation, the load imposed was from a faulty capacitor [quite a few really] in both the input filtering, [1000uF 25V electrolytic was leaky] audio out to AM regulator [another electrolytic shorted] and due to transients, affected the MB8719 constant 8.2 volts, [three tantalums - one rated 10 volts quit during first power up on the bench.] All total sum left me with little left componentwise in the stockpile, and a piece of junk...

Also------

It is a low voltage drop out problem due to some component changes made when Cobra started using Malasian manufacturing plants.Don't even listen to all these hoky opinions of what is causing the problem-especially the dork that says it is a VCO problem. All it takes is a jumper a cut trace 1 diode and 1 capacitor and the problem is gone.

Hope this helps.

Well, lately, I've been getting a lot of mail from others regarding the 148 GTL-F model from Cobra - and this is the one that is made in Malayasia.

One of the Emails I've sent - even though this may cover more than what you want to deal with at this time - is added to this message. Please, keep this as an archive for your reference and general idea - let alone your
own good. This is a lengthy message - and is a generic response - but it covers a lot of bases you'd need to cover ground with while troubleshooting this chassis...there is a brief explanation - along with some other advice that pertains to audio problems arising from this poorly thought out chassis design.

There may be more than one type of problem - or worse, a problem that can arise later from a failure on another part of the circuit board that you may need
to fix later...the text attached - has some other key components you can offer as a list to your tech - so they can verify these parts are working like they should. PLEASE CHECK TO SEE IF THE PLL MB8719 HAS THE RCI LOGO, STAMPED ON THE CHIP - IF THIS IS THE CASE - THIS MESSAGE APPLIES TO YOU...

Reply enclosed...here is the lastest revision of my notes on this...

Date: Thursday, January 29, 1998 2:31 AM
Subject: Re: Cobra 148f warble

[...my stuff snipped...]
Yeah, it's the malaysian chassis... it has the RCI-8719-A chip which I heard is a better one than the original RCI 8719. I do, however, have an MB8719 chip (from a 1981-built 2000) sitting in the parts bin.

[Well, we might need that, after this is all over...it is the LAST resort...]

Ok, to bring you up to speed on this...

When Cobra changed from Uniden to Malaysia - they also decided to make some changes to the chassis - notably - condensing the noise from electrical power supplied - through the RF choke - for ALL of the radios power supply needs.

This poses a problem - due to excessive current draw, and the likelyhood of RF contamination in areas you don't want RF to be in - and this includes the VFO/BFO sections.

The Warble can be from excessive current draw from RF choke T1.This choke of the earlier Grant and Cobras served to filter ignition and other noises from the Audio Amplifier and Modulator circuits [The TA7222P & TR41-42 modulators.] With the rest of the RF prone areas going through the MB3756 voltage regulator/switch combination for RX/TX and PLL constant 8V regulation.

The warble is due to poor regulation from the MB3756 - it is losing power from the current draw at the filter choke - this can be fixed by splitting the power feed to the original form - and requires you to remove one trace, and install a jumper...to reduce the current demand at T1 to power everything. The MB3756 has good ripple rejection - but is flakey when voltage surges and current drops are beyond the "operating window" of 11 Volt minimum - there are 3 progammable outputs - one is left on to supply 8 volts constant that the PLL uses - with two other outputs being the TX/RX voltages.

[I would go with this first - to see if it clears up the warble - it might..just don't run the radio "flat out" if you can avoid it - for the warble is also current dependent and that means leaving in the limiter to provide some "cushion" to protect the PLL regulator portion from drawing more power than the regulator can provide.]

Install Jumper [ferrite bead of #16AWG wire would be nice - but not necessary] at J44 - by the MB3756 chip - inside chassis wall on right-side, middle - front facing you with component side up...You can also install a 0.047uF disc ceramic by this area, some boards did not come with this - mainly mine [C136]. A spot for an Electrolytic or Polarized capacitor is also located here - you may want to use a 100uF Electrolytic or 47 uF tantalum here to provide some filtering for the Regulator.

[Due to labeling - Verify that J44 does connect to the Pin 2 of the MB3756 chip.]

Also, check and verify that there is a diode in location D44 - you should have a diode similar to a 1N4148 - because of board revisions, and possible "dropped" components during soldering by machine - this component should be checked to see if it's working, and not blown open - if it has - RF contamination past the RF choke T1 can occur and problems with stability - or blown fuses - are going to happen.

D44 can be replaced with a 1N4148 with a 100PIV and a 200-300mA reverse surge rating - the diode from Cobra, in this area, is marginal in performance. Considering the cost of this component - it's a good idea to replace it now - before you find problems with it later.

The power supply feed to the RF choke that also "splits" to the MB3756 chip - is by Pin 2 on the IC4 [MB3756] - if you follow the trace side, the trace "dips" - towards the chassis wall as you follow it towards the rear of the chassis - cut clean here - to break the secondary feed from the RF choke.

[The earlier mods that I've done with this radio - have now been refined][You should check D44 - and use ferrite beaded lead on J44 for best][results...this helps keep RF from affecting the MB3756 ...]

This completes the conversion of the feed to the original form -split only by the power switch feed and the regulator is no longer forced to accept current swings from T1 [RF choke] as it attempts to draw current through itself and feed the Audio section and PLL regulation - they are now separate...

You may also want to check on the condition of the Electrolytics in the TA7222P area - mainly C175 and C176 - both are rated at 10 volts - you can increase to 16 volts to provide more headroom with less chance of failure. C175 is a 470uF while C176 is simply a 47uF electrolytic. And C172 should be rated 1000uF
at 28 volts. It is a good idea to check these components - mine went south after the first week of use. Another one to check in the VFO area, is C81 and C80 - both are tantalums 2.2uF/25V, and C84 - on bottom side 1000uF/10volts - all are suspect due to the warble affecting leakage around these components in a frequency sensitive area [the Balanced modulator AN612, has C95 and is rated at 10 volts 47uF - it may need replacement because of voltage swings from the "warble" being a voltage sensitive area and feed from the MB3756].

Well, did I scare you away yet - this stuff is a lot of work for one night - care for more? OK - you asked...;-) [Remember - Malaysian components were cheap and lacked quality...]

By the MB8719 - the ORIGNAL used a ferrite bead jumper known as L9 by Pin 9 of the MB8719 [we're at the PLL now...] on the 148F chassis - it's now a resistor of approx 10 ohms at 1/4 watt - I know it's silly but they did it, not me. This resistor acted as a current limiter for the [now] 5 volt tolerant PLL [RCI-8719].

Since you have the "A" PLL version, try using a lower value resistor here [L9] to 5 ohms - but use a 1/2 watt - sure it's bigger - but you do have room. This will provide current headroom without droppng voltage heavily [this is why the C89 cap was such a large value to compensate the current draw and keep voltages stable].

What I've done - and works, is to use a 1N4148 diode here - with banded end towards Pin 9 - this acts as a wattless dropper and provides the PLL with plenty of current [100PIV 200mA surge minimum] and keeps the board from "pulling" current away from the PLL during "peak" modulation times. HOWEVER, the MB8719 in mine only worked with a 5 ohm resistor and diode placed piggyback [up/down] on the board [banded side to the board on the pin 9 hole feed - with the anode tied to the resistor - with it's freed end towards the other
hole].

The clarifier mod is like the Grant/148 of older chassis - WITH ONE EXCEPTION - you use R44 in line with the voltage [8V+ to clarifier] feed to the constant 8Volt supply - this reduces current/voltage to safe levels and provides the proper drop to operate the radio within the RCI VFO recommended ranges. So, that means - remove R44 from the board, and use it in-line [soldered in parallel] with the power feed to the 8 volt constant - this may reduce slide - but keeps the MB8719 within operating range.

Ammendum
UHIC 007 [IC2] can also cause problems - since you've already replaced this component - and still have "warble" problems - the most suspected parts are the L9 region - explained above - or the T1 feed needs to be broken at IC4 [MB3756]

WARNING!
Due to numerous problems with this piece of SH*T [BCD failure -switch spiked PLL/BCD channel switch was poor quality - IC2, UHIC007 - bad, numerous bad capacitors and poor soldering joints [please check your circuit leads for solder beads and use a Geiger counter - mine was radioactive - moreso than typical background
radiation - which I found quite suprizing - the Grant that I still have is/was silent] - I've simply given up past this point - and I'll also let you know - that I no longer have this radio in my possession - it was simply a "refurb" that got past quality control - whatever that means nowadays - and is either floating down a
sewer - or is being used as a boatanchor - in it's true meaning in life...

The above was from my notes of an era long past - I hope these notes can still apply to your situation - good luck!
****
Most of these files were compiled from posts
autrhored by:

codyspc@iserv.net

```
From 5380995020147340676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85c09994a10601e5
X-Google-Attributes: gid106d41,public
From: blah@blah.com (blah)
Subject: Re: fuck toll free
Date: 1999/09/30
Message-ID: <37f3358a.46520512@eastcorp.supernews.com>#1/1
X-Deja-AN: 531071696
References: <19990929201332.29618.00000282@ng-fw1.aol.com>
<B1AI3.3600$Ph7.16047@insync>
Organization: blah
Reply-To: blah@blah.com
Newsgroups: rec.radio.cb
```

```
X-Complaints-To: newsabuse@supernews.com

On Wed, 29 Sep 1999 21:37:29 -0500, "Shadow" <shadow@bigradios.com>
wrote:

>Yeah, he read a basic electronics book, before he went to Kindergarten.  Are
>you jealous?
>sounds like your mommy needs to spank you and wash your mouth out with soap.
>
>Oh By the way.....Thanks for the publicity to my web site!  It's great to
>get free publicity.
>
>Did your Mommy ever teach you the consequences of telling a lie?    Or did
>she teach you all those derogative disgusting things you blamed Toll Free of
>doing?
>
>
>--
>ttyl
>Shadow  :)
>

You're just saying all that, cause you're fucking him.

If his dick wasn't between you're jaws, you wouldn't be saying shit.

dumb bitch.


>www.bigradios.com/shadow
>
>
>
>
>
>MR.2SC2879 <mwozich@aol.com2879> wrote in message
>news:19990929201332.29618.00000282@ng-fw1.aol.com...
>> idiot faggot thinks he knows everything because he reads a  basic
>electronics
>> book, real smart guy. i hear there are such thing as copy right laws.maby
>you
>> should start putting your words in quotes.  he sounds to me like he is a
>faggot
>> scum fuck that has his mom suck his cock and blow it all over her face.
>> stupied shitty ass
>> <<<<<<<<MR.2879>>>>>>>>
>
>




From -5061913733390323914
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d3bb98f9bb3ed1,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: PLEASE HELP
Date: 1999/09/30
Message-ID: <37F33C80.78D6B19A@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531077980
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938687703 3526 194.238.55.64 (30 Sep 1999 10:35:03
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 10:35:03 GMT
Newsgroups: rec.radio.cb

Is anyone on here selling the following:-

- SWR, Power matcher meter (killer watt)
- 20ft pole
- 3 Tk brackets
- And an Antron I max 2000

                          Matt!!!!!!!!



From 406183387602824148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82d55fe9ca794a20,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: HI
Date: 1999/09/30
Message-ID: <37F34FA6.E787A689@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531095731
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938692606 5950 194.238.55.64 (30 Sep 1999 11:56:46
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 11:56:46 GMT
Newsgroups: rec.radio.cb

Does anyone think that President Lincolon's are good, or opposite
```

from good? I need to know!!!

From -5922190042213628549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog & Hard to find items
Date: 1999/09/30
Message-ID: <19990930080912.19755.00000028@ng-bg1.aol.com>#1/1
X-Deja-AN: 531098454
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New catalog of CB equipt. & Hard to find items. Can send as an attachment (Word or Wordperfect) or via USPS.
Ralph
D&R Electronics

From -2010281752086322779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,656c909a4d7cedf6,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Hi all of you!!!!!
Date: 1999/09/30
Message-ID: <37F352C8.CF549F2A@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531098455
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938693414 6523 194.238.55.64 (30 Sep 1999 12:10:14 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 12:10:14 GMT
Newsgroups: rec.radio.cb

I very much do recomend this site!

http://www.angelfire.com/wi/citizensband/

Matt!!

From -7073393697423377432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Hi
Date: 1999/09/30
Message-ID: <37F35332.C1EF79AF@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531098456
Content-Transfer-Encoding: 7bit
References: <19990930080912.19755.00000028@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938693515 6523 194.238.55.64 (30 Sep 1999 12:11:55 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 12:11:55 GMT
Newsgroups: rec.radio.cb

Hello RTed821836!

Write back,   Matt!!!!!

From 6550651917716297853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c0c450640d73945,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Whats going on?
Date: 1999/09/30
Message-ID: <37F356AF.633C475E@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531103576
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938694407 6784 194.238.55.64 (30 Sep 1999 12:26:47 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 12:26:47 GMT
Newsgroups: rec.radio.cb

If there is anyone who is in here, please write into the rec.radio.cb, i don't know what is going on. Is there anybody here?

            MATT!!

From 8087957253484359l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50082ebe12495fe7
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wanted:Lafayette 1964 Catalog Info
Date: 1999/09/30
Message-ID: <37F34A48.5E26@worldlynx.net>#1/1
X-Deja-AN: 531105633
Content-Transfer-Encoding: 7bit
References: <37F1A437.8DA9E075@wcvt.com>
<Pine.GSO.4.10.9909291204140.5881-100000@cluster2>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938694851 207.224.84.230 (Thu, 30 Sep 1999 08:34:11
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 08:34:11 EDT
Newsgroups: rec.radio.cb

dana wrote:
>
> i remember that radio, but think the hb-23 was a mobile rig. boy!! that
> was a long time ago. thanks for taking us down memory lane.
>
> On Wed, 29 Sep 1999, Barry wrote:
>
> > Date: Wed, 29 Sep 1999 05:31:43 +0000
> > From: Barry <barry@wcvt.com>
> > Newsgroups: rec.radio.cb
> > Subject: Wanted:Lafayette 1964 Catalog Info
> >
> >   I'm trying to identify the model of my first rig. I think it
was a
> > HB-23a. I recall that it was 23 channel, xtal controlled on both transmit and
receive. All tubes, base model. Front facing speaker grill was
> > sort of a blue/turquoise color. This was a earlier model than Lafayette's
"Comstat " models. Anyone out there in dxland who can help me document
> > with a pic and reprint out of the catalog?
> >   Received my first NAL from the fcc on this rig, when I was 13
> > years old, sort of like a "Citizen Cane/ RoseBud" thing.
> >

The HB-23 was a mobile rig. The older tube base rigs that I remember
were the "HE-20" series. They had typically, a selectable crystal
transmit (less than 23 channels) with a tuneable 23 channel receiver.

Dave
"sandbagger"

From 5509399468619147312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/30
Message-ID: <37F3527C.4D40@worldlynx.net>#1/1
X-Deja-AN: 531105634
Content-Transfer-Encoding: 7bit
References: <37F14EBC.FE779C08@netzero.net>
<19990929194147.08460.00001304@ngol05.aol.com> <37F30B1A.3E0ECEE5@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938694853 207.224.84.230 (Thu, 30 Sep 1999 08:34:13
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 08:34:13 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> RFEnforcer wrote:
> >
> > In article <37F14EBC.FE779C08@netzero.net>, Bill Eitner <kd6tas@netzero.net>
> > writes:
> >
> > >Now, if one of us gets too carried away,
> > >   we get a warning letter or have to retest.
> >
> > Must have gotten pretty damn "carried away" for the FCC to bring a charge of
> > "deliberate and malicious interference" against you.
>
>   All I was doing was enjoying MY ham radio experience.
>

Jamming a repeater?

Look, I know you probably don't give a hill of beans for what I think
here, but FWIW, anyone who deliberately jams anothers' radio hobby is
the lowest of the low. There is no justifiable reason for it. If there
are people on ANY radio frequency that you cannot stand, then you either
move, do your best to ignore them, or you find a convienient time to
discuss their personality differences off the air. If you find that you
just don't "mesh" with the personalities of hams, then stick with CB.
I'm sure that if the shoe were on the other foot, that you wouldn't be
too happy if someone jammed all of your QSO's, simply because they

didn't like your voice, or for any other reason.

We all hear our share of assholes on whatever band that we choose to run on, but if everyone decided to key up on everyone that they didn't like, there'd be nothing but hetrodyne on every frequency. I know of a few hams in my area, that I personally don't care for. One of them is a mental case, and suffers from extreme paranoia. His QSO's mainly consist of the who's-who list of people that are trying to "get" him, and the things that he's done to "prevent" it. One of our local guys felt sorry for this guy (he's far too nice), and we had to listen to this wacko drone on every night. We solved the problem by basically driving him away, by ribbing and heckling the heck out of him. He couldn't take it so he left. If we had instead resorted to simple jamming of the guy, he'd just add it to the list of things he was crusading against, and continued to drone on to whoever was lucky enough to be in QSO with him.

We all have had out share of discussions of "rules vs. no rules". Personally, I don't care if someone runs illegal power, extra channels or whatever. But you have to be able to respect other people's right to enjoy their hobby as well. I'd much rather deal with people running 1 KW on CB, but with courtesy and respect, than a 4 watt station that swears, jams, and carries on all the time. One is breaking a technical rule, the other is breaking not only an FCC rule, but is also breaking the rules of proper social behavior.

For what it's worth.

Dave
"sandbagger"

From 1863866671463373537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,145ff0f7b9ce761e
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: D104-M6B Modification...
Date: 1999/09/30
Message-ID: <7svpv9j1@nnrp1.deja.com>#1/1
X-Deja-AN: 531111147
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s]), 1.0 x40.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 13:52:48 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I have always liked the performance and tonal quality of this mic, but have always hated the extra weight and hassle of the 9V battery inside. Well, that has been rectified. I have developed a way of running the

D104-M6B hand mic without the battery! My method involves using a DC
source within the set to power the amplifier inside the mic. It doesn't
require any additional wires(from set to mic) or any rewiring of the
micropone cord. However, it does require two components and minor mods
inside the set and the mic. Any interest?

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1137741800367653941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e646ec0122ade3ac,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Darren are ya in here?????
Date: 1999/09/30
Message-ID: <37F3575B.31322BEE@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531123337
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938694578 6784 194.238.55.64 (30 Sep 1999 12:29:38 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 12:29:38 GMT
Newsgroups: rec.radio.cb

26 M T B 01, Darren are you in here????

Matt!!!!!!!!!!

From 3567441465302257902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df86c4bf6221e043
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: My experience with Copper Electronics
Date: 1999/09/30
Message-ID: <37f369fc.583413@news.cc.ucf.edu>#1/1
X-Deja-AN: 531129340
References: <OxXG3.51376$aX6.78160@news20.bellglobal.com>
<964-37F2D8D0-15@storefull-134.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu

```
X-Trace: news.cc.ucf.edu 938699557 10534 132.170.29.124 (30 Sep 1999 13:52:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 13:52:37 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 23:28:16 -0400 (EDT), Michael1998@webtv.net
(Michael Brown) wrote:

>Copper Electronics sucks in my opinion.  I bought a 10 meter radio from
>them last year to the tune of about $150.00 all total with the
>modification book I needed just to open the radio up to the frequencies
>of the 10 Meter band (I assume this is legal since I hold a valid ham
>ticket).  The radio was the biggest piece of shit I believe I have ever
>talked on, and I have talked on all sorts of radios in my time.  Bottom

Sounds like you made the mistake by choosing a brand of radio that
sucks.  Thats not Copper's fault...




From 1940040870321851398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/30
Message-ID: <37f36178.56445924@207.211.168.88>#1/1
X-Deja-AN: 531129341
Content-Transfer-Encoding: 7bit
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f36804.7793276@207.211.168.88> <45wI3.3573$Ph7.15603@insync>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 17:07:57 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Either or...
>
>The noise generated by the engine (picked up by the antenna) would drain off
>the system just as much as static electricity would.
>
>But, it is usually engine static that makes the problems.
>
>
>
>Toll Free
```

How does the RF choke (for the DC ground) know which component to drain off? The choke is essentially open at 27 Mhz. The engine noise that the receiver would pick up would be a 27 Mhz signal, just as the desired signal would be. I can see where the choke would drain of the static electricity buildup on the antenna, but not an RF component

```
>
>RobertG <robertg@mad.scientist.com> wrote in message
>news:37f36804.7793276@207.211.168.88...
>> On Tue, 28 Sep 1999 17:10:28 -0500, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >What a bunch of bullshit.
>> >
>> >The Wilson picks up less static from the engine because it is a DC
>grounded
>> >antenna, not because it has less "gain" than the Penetrator.
>> >
>> >The Penetrator will be a little more widebanded due to mechanical and
>> >electric construction, but the Wilson will have a "quiter" RX due to the
>> >fact that it is a DC grounded antenna.
>> >
>> >This fact lets the static "bleed off" rather than be propogated down the
>> >coax to the radio.
>> >
>> >
>> >
>> >Toll Free
>>
>>
>> When you state "static" you mean noise generated by the engine, not
>> static electricty, right?
>
```

```
From 1993698491856805512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help with choosing CB
Date: 1999/09/30
Message-ID: <37f36a83.718144@news.cc.ucf.edu>#1/1
X-Deja-AN: 531129342
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f2bc7e.2597018@news.cc.ucf.edu>
<m0AI3.3599$Ph7.16091@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938699781 10534 132.170.29.124 (30 Sep 1999 13:56:21 GMT)
```

```
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 13:56:21 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 21:35:59 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Another option is with a base loaded Wilson antenna (1000 or 5000), then
>purchase the stinger with a coil in it.

Wilson also sells a whip called the short load which is a center
loaded short whip that works with the 500, 1000, etc bases.



From -3976337401536440841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help with choosing CB
Date: 1999/09/30
Message-ID: <37f36b1a.868968@news.cc.ucf.edu>#1/1
X-Deja-AN: 531132508
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f2bc7e.2597018@news.cc.ucf.edu>
<m0AI3.3599$Ph7.16091@insync> <5aAI3.662$a9.44123@sandstorm>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938699964 10534 132.170.29.124 (30 Sep 1999 13:59:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 13:59:24 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 22:38:27 -0400, "Dale" <dzak@neo.rr.com> wrote:

>Toll, please elaborate on this.  What specific stinger w/coil should one
>get?  How would you specify this?

Go to www.wilsonantenna.com and look at their products page.  Go to
the botom of the page and you'll see the "short load" whip which will
work with any of the Wilson mag mount or hard mount bases.  I don't
think its meant to be used with a little Wil' though.

<IMG SRC=http://www.wilsonantenna.com/shortload1B.gif>



From -4183719009050440748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0ff82b0455acc74
X-Google-Attributes: gid106d41,public
```

From: explorer@voyager.org (John Jenkins)
Subject: Re: Rusty Antenna
Date: 1999/09/30
Message-ID: <37f36d02.1356867@news.cc.ucf.edu>#1/1
X-Deja-AN: 531132509
References: <7suktr$6cc$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938700331 10534 132.170.29.124 (30 Sep 1999 14:05:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 14:05:31 GMT
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 03:20:37 GMT, chelsea_whittard@my-deja.com wrote:

>My Wilson 1000 SL is developing what looks to be some sort of rust
>colored coating on it. Is this normal? Should I put some sort of
>protection on it or something?

Try and email Wilson themselves and ask. www.wilsonantenna.com might
point you in the right direction.

From 8665628581725683928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Best mobile antenna?
Date: 1999/09/30
Message-ID: <37f36d89.1492202@news.cc.ucf.edu>#1/1
X-Deja-AN: 531136072
References: <37F2F0EA.33B509D5@earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938700435 10534 132.170.29.124 (30 Sep 1999 14:07:15 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 14:07:15 GMT
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 01:11:06 -0400, Holly A Nagy
<hanjgl@earthlink.net> wrote:

>What is the best mobile Cb antenna on the market?

This newsgroup definately needs a FAQ...

From -1219142675672739713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199

```
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Best mobile antenna?
Date: 1999/09/30
Message-ID: <7svv18$4iu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531140032
References: <37F2F0EA.33B509D5@earthlink.net>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 15:19:30 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <37F2F0EA.33B509D5@earthlink.net>,
  Holly A Nagy <hanjgl@earthlink.net> wrote:
> What is the best mobile Cb antenna on the market?
>
>

That's easy... 1/4 wave whip!

Professor


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4671807286814222105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Catalog & Hard to find items
Date: 1999/09/30
Message-ID: <tHLzN28uZpO3Kz2QjGilAOX8hMh6@4ax.com>#1/1
X-Deja-AN: 531142994
Content-Transfer-Encoding: 7bit
References: <19990930080912.19755.00000028@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938701572 208.231.154.4 (Thu, 30 Sep 1999 10:26:12
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 10:26:12 EDT
Newsgroups: rec.radio.cb

I am still waiting for mine to arrive.

On 30 Sep 1999 12:09:12 GMT, rted821836@aol.com (RTed821836) wrote:

>New catalog of CB equipt. & Hard to find items. Can send as an attachment (Word
```

>or Wordperfect) or via USPS.
>Ralph
>D&R Electronics

From 679473016931052735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: Best mobile antenna?
Date: 1999/09/30
Message-ID: <7svvs4$4oiu$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 531166001
References: <37F2F0EA.33B509D5@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 938705604 3879500 209.156.84.208 (30 Sep 1999 15:33:24 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 30 Sep 1999 15:33:24 GMT
Newsgroups: rec.radio.cb

Hi Holly,
Well thats a good question, it depends on what you are trying to do . If you are trying to talk ground wave and want max distance then a antenna like a 102 steel wipe will do a good job. If you want an antenna that will take power and is not as long a WILSON 5000 will work fine or if you want a good antenna that has good signal to noise racial and you can hear at freeway speeds a K40 is a good choice. If you talk a lot of SSB and want range a Town & Country will do a great job. It depends what is important to you (your needs)
Holly A Nagy wrote in message <37F2F0EA.33B509D5@earthlink.net>...
>What is the best mobile Cb antenna on the market?
>

From -1609163612180447598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: mike <mikeandjoy@earthlink.net>
Subject: Re: SSB Warble ?
Date: 1999/09/30
Message-ID: <37F38AD2.D53B787@earthlink.net>
X-Deja-AN: 531179400
Content-Transfer-Encoding: 7bit
References: <37F30B98.ACC4ABF4@earthlink.net>

```
<PS3zN=7PyjLQ=8dWFusjABIuSgfI@4ax.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Sep 1999 16:05:48 GMT
X-ELN-Insert-Date: Thu Sep 30 09:15:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

tnom
Thank You for Posting this Information for All to See and Learn from !!
I will Present it to the Tech and hope He can get the Radio working properly.

Thanks again

Mike

To All others in the know, Please post Your thoughts and experiences !!




tnom@mucks.net wrote:

> On Thu, 30 Sep 1999 00:04:57 -0700, mike <mikeandjoy@earthlink.net>
> wrote:
>
> >Hello All
> >
> >Here is One for You to kick around.
> >I have a Cobra 148GTLDX, the old Model. After having a Freq. Counter
> >hooked up and in the shop twice
> >to have this Warble Fixed, I am told that it is still there.
> >My Question is what causes it and how to get rid of it ? The Radio seems
> >to be Driving My TS DX400 well.
> >On SSB it swings to the end of  the 500w Scale and needs more Meter.
> >Anyway.................
> >
> >This Warble is Driving Me Crazy, Please Help !!
> >TIA
> >
> >Mike
> >
>
> Pick and choose what fixes are appropriate.
> In my mind the single biggest problem is that RF
> is getting into the input of the voltage regulator.
> This causes output voltage fluctuations that in turn
> shifts the VCO which causes the audible warble.
> This can be remedied by replacing and increasing
> the size of the input cap.It may also help to add
> other filtering components at the input and output
```

> of the voltage regulator. Here are the files. I will
> paste them to the E-mail below the asterisk line.These files
> were compiled. They are not of my authoring but they should
> help.
> ***
>
> Are there any techs out there that could/will post the modification
> that will correct the problem that the 148F GTL has when you transmit
> without the engine running- anything under 13.4V and the transmit on
> SSB goes all to hell. I don't have a schematic on hand for this
>
> Well, I thought I was the only one out here that had problems too.
> Sorry to see you're in the same spot I was in earlier - I found my
> problem to be with their [Cobras] upgrade to the 148F. The RF Choke
> or T1, is the culprit - the voltage drop across the coil is too great
> - about 1.5 to 2 volts under load. The MB3756 is a voltage
> regulator/switch and requires at least 11.5 volts to regulate, and
> maximun of 16 - else it crowbars and can self destruct, [Believe me,
> I know] and the TA7222P audio chip - and everything else after it, is
> all handled through the RF Choke. [Up to and including Driver and
> Final - quite a bit of current crunchers on their own.] The original
> design bypassed the RF choke section and used a zener diode rated at
> 16-18Volts along with a electrolytic and disc cap to help filter
> ripple before going to the MB3756. In the newer models, the RF
> choke [T1] handles all the noise filtering and when put under a load,
> like the TX current draw, starts dropping voltage and the regulator
> can't regulate enough current and tops out on voice peaks during
> transmit, either on AM or SSB.
>
> Also-----
>
> The radio I have, with it's inherent faults, can be considered a lost
> cause. The newest problem I have found, and the purpose of the posted
> replies, is with the Voltage regulator itself. D44 was originally a
> 16-18Volt zener, now has a lower voltage rating - I believe around
> 15.2V in the newer ones. Many of todays cars produce around 14.4 volts
> to charge and run the ignition system. The MB3756 voltage
> reguator/switch will cut out due to a defective design, in both the
> component itself and the zener used on the newer models, while the
> engine is running [due to clamping at the diode] or distort when the
> engine is off [lack of voltage to regulate]. The MB3756 in these
> newer ones may be a defective chip, and if you have a radio that
> "Warbles" or "Pops" during modulation - observe the freq counter and
> TX/RX light - if strong, sudden vowel sounds and loud consonants type
> of modulation causes the TX/RX light to go green or yellow or drop
> frequency - suspect the regulator - it's close to crowbar'ng itself to
> keep regulation stable when the engine is running or dropping out when
> power supply voltage goes below threshold level. It's very sensitive
> to voltage swings.
>
> In my situation, the load imposed was from a faulty capacitor [quite a
> few really] in both the input filtering, [1000uF 25V electrolytic was
> leaky] audio out to AM regulator [another electrolytic shorted] and

> due to transients, affected the MB8719 constant 8.2 volts, [three
> tantalums - one rated 10 volts quit during first power up on the
> bench.] All total sum left me with little left componentwise in the
> stockpile, and a piece of junk...
>
> Also------
>
> It is a low voltage drop out problem due to some component changes
> made when Cobra started using Malasian manufacturing plants.Don't even
> listen to all these hoky opinions of what is causing the
> problem-especially the dork that says it is a VCO problem. All it
> takes is a jumper a cut trace 1 diode and 1 capacitor and the problem
> is gone.
>
> Hope this helps.
>
> Well, lately, I've been getting a lot of mail from others regarding
> the 148 GTL-F model from Cobra - and this is the one that is made in
> Malayasia.
>
> One of the Emails I've sent - even though this may cover more than
> what you want to deal with at this time - is added to this message.
> Please, keep this as an archive for your reference and general idea -
> let alone your
> own good. This is a lengthy message - and is a generic response - but
> it covers a lot of bases you'd need to cover ground with while
> troubleshooting this chassis...there is a brief explanation - along
> with some other advice that pertains to audio problems arising from
> this poorly thought out chassis design.
>
> There may be more than one type of problem - or worse, a problem that
> can arise later from a failure on another part of the circuit board
> that you may need
> to fix later...the text attached - has some other key components you
> can offer as a list to your tech - so they can verify these parts are
> working like they should. PLEASE CHECK TO SEE IF THE PLL MB8719 HAS
> THE RCI LOGO, STAMPED ON THE CHIP - IF THIS IS THE CASE - THIS
> MESSAGE APPLIES TO YOU...
>
> Reply enclosed...here is the lastest revision of my notes on this...
>
> Date: Thursday, January 29, 1998 2:31 AM
> Subject: Re: Cobra 148f warble
>
> [...my stuff snipped...]
> Yeah, it's the malaysian chassis... it has the RCI-8719-A chip which I
> heard is a better one than the original RCI 8719. I do, however, have
> an MB8719 chip (from a 1981-built 2000) sitting in the parts bin.
>
> [Well, we might need that, after this is all over...it is the LAST
> resort...]
>
> Ok, to bring you up to speed on this...

>
> When Cobra changed from Uniden to Malaysia - they also decided to make
> some changes to the chassis - notably - condensing the noise from
> electrical power supplied - through the RF choke - for ALL of the
> radios power supply needs.
>
> This poses a problem - due to excessive current draw, and the
> likelyhood of RF contamination in areas you don't want RF to be in -
> and this includes the VFO/BFO sections.
>
> The Warble can be from excessive current draw from RF choke T1.This
> choke of the earlier Grant and Cobras served to filter ignition and
> other noises from the Audio Amplifier and Modulator circuits [The
> TA7222P & TR41-42 modulators.] With the rest of the RF prone areas
> going through the MB3756 voltage regulator/switch combination for
> RX/TX and PLL constant 8V regulation.
>
> The warble is due to poor regulation from the MB3756 - it is losing
> power from the current draw at the filter choke - this can be fixed by
> splitting the power feed to the original form - and requires you to
> remove one trace, and install a jumper...to reduce the current demand
> at T1 to power everything. The MB3756 has good ripple rejection - but
> is flakey when voltage surges and current drops are
> beyond the "operating window" of 11 Volt minimum - there are 3
> progammable outputs - one is left on to supply 8 volts constant that
> the PLL uses - with two other outputs being the TX/RX voltages.
>
> [I would go with this first - to see if it clears up the warble - it
> might..just don't run the radio "flat out" if you can avoid it - for
> the warble is also current dependent and that means leaving in the
> limiter to provide some "cushion" to protect the PLL regulator
> portion from drawing more power than the regulator can provide.]
>
> Install Jumper [ferrite bead of #16AWG wire would be nice - but not
> necessary] at J44 - by the MB3756 chip - inside chassis wall on
> right-side, middle - front facing you with component side up...You can
> also install a 0.047uF disc ceramic by this area, some boards did not
> come with this - mainly mine [C136]. A spot for an Electrolytic
> or Polarized capacitor is also located here - you may want to use a
> 100uF Electrolytic or 47 uF tantalum here to provide some filtering
> for the Regulator.
>
> [Due to labeling - Verify that J44 does connect to the Pin 2 of the
> MB3756 chip.]
>
> Also, check and verify that there is a diode in location D44 - you
> should have a diode similar to a 1N4148 - because of board revisions,
> and possible "dropped" components during soldering by machine - this
> component should be checked to see if it's working, and not blown
> open - if it has - RF contamination past the RF choke T1 can occur and
> problems with stability - or blown fuses - are going to happen.
>
> D44 can be replaced with a 1N4148 with a 100PIV and a 200-300mA

> reverse surge rating - the diode from Cobra, in this area, is marginal in performance. Considering the cost of this component - it's a good idea to replace it now - before you find problems with it later.
>
> The power supply feed to the RF choke that also "splits" to the MB3756 chip - is by Pin 2 on the IC4 [MB3756] - if you follow the trace side, the trace "dips" - towards the chassis wall as you follow it towards the rear of the chassis - cut clean here - to break the secondary feed from the RF choke.
>
> [The earlier mods that I've done with this radio - have now been refined][You should check D44 - and use ferrite beaded lead on J44 for best][results...this helps keep RF from affecting the MB3756 ...]
>
> This completes the conversion of the feed to the original form -split only by the power switch feed and the regulator is no longer forced to accept current swings from T1 [RF choke] as it attempts to draw current through itself and feed the Audio section and PLL regulation - they are now separate...
>
> You may also want to check on the condition of the Electrolytics in the TA7222P area - mainly C175 and C176 - both are rated at 10 volts - you can increase to 16 volts to provide more headroom with less chance of failure. C175 is a 470uF while C176 is simply a 47uF electrolytic. And C172 should be rated 1000uF
> at 28 volts. It is a good idea to check these components - mine went south after the first week of use. Another one to check in the VFO area, is C81 and C80 - both are tantalums 2.2uF/25V, and C84 - on bottom side 1000uF/10volts - all are suspect due to the warble affecting leakage around these components in a frequency sensitive area [the Balanced modulator AN612, has C95 and is rated at 10 volts 47uF - it may need replacement because of voltage swings from the "warble" being a voltage sensitive area and feed from the MB3756].
>
> Well, did I scare you away yet - this stuff is a lot of work for one night - care for more? OK - you asked...;-) [Remember - Malaysian components were cheap and lacked quality...]
>
> By the MB8719 - the ORIGNAL used a ferrite bead jumper known as L9 by Pin 9 of the MB8719 [we're at the PLL now...] on the 148F chassis - it's now a resistor of approx 10 ohms at 1/4 watt - I know it's silly but they did it, not me. This resistor acted as a current limiter for the [now] 5 volt tolerant PLL [RCI-8719].
>
> Since you have the "A" PLL version, try using a lower value resistor here [L9] to 5 ohms - but use a 1/2 watt - sure it's bigger - but you do have room. This will provide current headroom without droppng voltage heavily [this is why the C89 cap was such a large value to compensate the current draw and keep voltages stable].
>
> What I've done - and works, is to use a 1N4148 diode here - with banded end towards Pin 9 - this acts as a wattless dropper and

> provides the PLL with plenty of current [100PIV 200mA surge minimum]
> and keeps the board from "pulling" current away from the PLL during
> "peak" modulation times. HOWEVER, the MB8719 in mine only worked with
> a 5 ohm resistor and diode placed piggyback [up/down] on the board
> [banded side to the board on the pin 9 hole feed - with the anode tied
> to the resistor - with it's freed end towards the other
> hole].
>
> The clarifier mod is like the Grant/148 of older chassis - WITH ONE
> EXCEPTION - you use R44 in line with the voltage [8V+ to clarifier]
> feed to the constant 8Volt supply - this reduces current/voltage to
> safe levels and provides the proper drop to operate the radio within
> the RCI VFO recommended ranges. So, that means - remove R44 from the
> board, and use it in-line [soldered in parallel] with the power feed
> to the 8 volt constant - this may reduce slide - but keeps the MB8719
> within operating range.
>
> ***Ammendum***
> UHIC 007 [IC2] can also cause problems - since you've already replaced
> this component - and still have "warble" problems - the most suspected
> parts are the L9 region - explained above - or the T1 feed needs to be
> broken at IC4 [MB3756]
>
> WARNING!
> Due to numerous problems with this piece of SH*T [BCD failure -switch
> spiked PLL/BCD channel switch was poor quality - IC2, UHIC007 - bad,
> numerous bad capacitors and poor soldering joints [please check your
> circuit leads for solder beads and use a Geiger counter - mine was
> radioactive - moreso than typical background
> radiation - which I found quite suprizing - the Grant that I still
> have is/was silent] - I've simply given up past this point - and I'll
> also let you know - that I no longer have this radio in my possession
> - it was simply a "refurb" that got past quality control - whatever
> that means nowadays - and is either floating down a
> sewer - or is being used as a boatanchor - in it's true meaning in
> life...
>
> The above was from my notes of an era long past - I hope these notes
> can still apply to your situation - good luck!
> **
> Most of these files were compiled from posts
> autrhored by:
>
> codyspc@iserv.net

From 3388196282477765873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public

From: bbl1b@aol.com (BBL1B)
Subject: Re: LEAVING
Date: 1999/09/30
Message-ID: <19990930124659.21379.00000097@ng-ff1.aol.com>#1/1
X-Deja-AN: 531189020
References: <37f2c02b.3537829@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>On Wed, 29 Sep 1999 15:37:20 -0400, "Robert Schroeder"
>><schroeder.r@worldnet.att.net> wrote:
>>
>>>Subject: LEAVING
>>
>>See ya...

Toodles. Again! GEEEEEZ!!!!

From -8770862770453494951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: SSB Warble ?
Date: 1999/09/30
Message-ID: <7t07o1$bqn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531189533
References: <37F30B98.ACC4ABF4@earthlink.net>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 17:47:51 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <37F30B98.ACC4ABF4@earthlink.net>,
  mike <mikeandjoy@earthlink.net> wrote:
> Hello All
>
> Here is One for You to kick around.
> I have a Cobra 148GTLDX, the old Model. After having a Freq. Counter
> hooked up and in the shop twice
> to have this Warble Fixed, I am told that it is still there.
> My Question is what causes it and how to get rid of it ? The Radio
seems
> to be Driving My TS DX400 well.
> On SSB it swings to the end of the 500w Scale and needs more Meter.
> Anyway................
>
> This Warble is Driving Me Crazy, Please Help !!

> TIA
>
> Mike
>
>

The warble is coming from the fact that the radio was modified
incorrectly. The DC source for the varactor diode is unstable...

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5455090673196109652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c50758f6072f7fa7
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Emp. 5010
Date: 1999/09/30
Message-ID: <7t082d$buv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531192823
References: <8EFI3.619$HX.1495@nntpserver.swip.net>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 17:53:24 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <8EFI3.619$HX.1495@nntpserver.swip.net>,
"Silver" <silver@hotmail.com> wrote:
> Do anyone know about any mods for this radio?
> or maybe a good website?
>
>

I'm afraid you won't find many mods for this radio... mostly because
the schematic is very hard to come by. I have never seen one. For that
matter, I challenge you to give me the address of the manufacturer of
this rig. I don't think you'll find it anywhere on the set, the box, or
any documentation that came with that radio. Maybe they're trying to
tell you something. Sorry, don't have any need for a product like
that...

Professor

Sent via Deja.com http://www.deja.com/

Before you buy.

From 6764856858891654996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 15e17c,7a975f8c6e2f996a,start
X-Google-Attributes: gid15e17c,public
X-Google-Thread: 106d41,7a975f8c6e2f996a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,33c71123d7b2dbf4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,33c71123d7b2dbf4
X-Google-Attributes: gidfa029,public
From: Pappy@sgi.net
Subject: Re: OHIO HOUSE BILL 251
Date: 1999/09/30
Message-ID: <37F35F8D.88FB332F@sgi.net>#1/1
X-Deja-AN: 531193547
Content-Transfer-Encoding: 7bit
References: <37EE5A67.323F@papa.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 938711122 209.114.173.55 (Thu, 30 Sep 1999 13:05:22 EDT)
Organization: "Term Limits, Eliminate Career Politicians"
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 13:05:22 EDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,phl.scaner,rec.radio.cb

The PA General Assembly is considering the same law.

PAPPY wrote:

> According to the October 1999 edition of THE OHIO MOTORIST (AAA); 82$
> of people, including cell phone users, would favour a bill to ban cell
> phone usage while a vechile is in motion.
> OHIO H.B. 251 IS THAT BILL!!!!
> Oh yes, lets see what the CTIA with their ECPA 1986 power has to say
> about that one.

From 3538467554231425485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: 102" whip coax length
Date: 1999/09/30
Message-ID: <7t08vo$cov$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531196612

References: <938655167.291070@news.bluegrass.net>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s]), 1.1
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 18:09:08 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <938655167.291070@news.bluegrass.net>,
  "Ken & Melony Graham" <jumpy@bluegrass.net> wrote:
> I have a 102" steel whip and plenty of rg8 coax but want to make the
first
> cut a wise one so came here for some help. I want to get it (swr) as
flat
> as possible. Thanks all for any help on this matter.
>
> Ken
>
>

Make the coax long enough to go from the radio to the antenna mount.
Check the match. If the match is below 1.5:1 you are done. If not...
you can make slight variations in the match by adding small sections (2
to 3 feet) of coax to the line. Every installation is different and
there is not an exact length that can be given to you.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2687297279909796818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Swing Kit or Not?
Date: 1999/09/30
Message-ID: <7t09l6$da8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531200523
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 18:20:37 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <19990924070335.19353.00001228@ng-fd1.aol.com>,
  basscarp@aol.com (Basscarp) wrote:
> I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should

I add a
> swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra
says it
> will void my warranty. Has anyone out there had experience with
adding more
> wattage via swing kits?
>
> Thanks, Mike

Mike,
More wattage is not a product of a swing kit. However, amplitude
swinging does have its benefits. While it reduces the carrier... it
raises the percentage of modulation applied to the signal. This
technique is extremely valuable when using the set to drive an externel
amplifier. It allows tremendous audio levels while ensuring that the
amplifier will not be over-driven.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4252081377977269144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/30
Message-ID: <uhpaus2C$GA.190@cpmsnbbsa05>#1/1
X-Deja-AN: 531210519
References: <OvHQx3bC$GA.70@cpmsnbbsa02> <r4yI3.403$Zv3.17077770@news.wctc.net>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Just looking for suggestions.

--
Robert Tankersley
rtankersley@msn.com
Mark wrote in message ...
why do you want to know

Robert Tankersley <rtankersley@msn.com> wrote in message
news:OvHQx3bC$GA.70@cpmsnbbsa02...
> Anyone running a CB in a 1998 Ford Escort? What model radio & antenna?
>
> --

> Robert Tankersley
> rtankersley@msn.com
>
>

From -8982213414938284742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/30
Message-ID: <M0FNfEAVhx83Ew2V@invest.fsbusiness.co.uk>
X-Deja-AN: 531217379
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk> <afwI3.3576$Ph7.15582@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 938715041 26009 62.136.123.89 (30 Sep 1999 18:10:41
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 30 Sep 1999 18:10:41 GMT
Newsgroups: rec.radio.cb

Hi Toll,
>Got the tube. Thanks.
Great, that'll teach me never to use our Royal Mail again.
>The Commander, Pride (Solid State) and Palomar 250 and 300A (Solid State)
>all had adjustable bias for each pair of devices.
Very few of these ever made it to our shores. Correct me if I'm wrong
but most all of these models go back to the 70's & 80's? Prior to
legalisation of CB here in the UK in 81 very few people imported stuff
from the US. It was mostly Euro junk as now.

I personally brought in Varmints and some Grays. On my travels around
the US back then including visiting a few CB jamborees. I had problems
tracking down sources of amp's. I managed to track down Messenger in WA,
Hurricane, Storm & Tornado in NY and if my memory serves me right Texas
Stars in NC. Other than the Messengers I never was sure if I'd found the
actual source.

Anyhow I'm into other kinds of amp's these days. Kind of gone up a step
or two if you know what I mean.
>You could really make one of those amps sing, if you knew what you where
>doing. I had many truckers sold on my work just after selling them one of
>those amps and tuning it (both the radio to the amp, and the bias to the

>drive level) together.
>
>
>Your right. The higher Iq does make a difference on sideband.
>
>Now, if you would only finish that 3CX3000 mobile! we would be able to hear
>you stateside!
I've left the 3CX3000A7 with my friend John. It's in a Henry plasma
generator rack c/w 3-phase PSU.

My mobile will have to wait. Some auto dealer in MO has screwed me on my
Suburban which I'll probably now never see! That'll teach me to trust
auto dealers.

I'll consider buying another when I've put some more money by.

My present mobile is limited by space for extra alternators. A single
200A is all that's possible and this has therefor limited me to running
my 8-pill.

Remember, I also have the 3CX2500 which I may put together but a
suitable vehicle really must come first. I have no experience with
generating AC power in a mobile though I consider I have DC power
generation down to a fine art. I go about it differently than most all
you guys and have no problem holding voltage on key down.

Phil / UK
>
>hehe
>
>
>
>
>Toll Free
>
>Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk> wrote in message
>news:r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk...
>> Tinker,
>>
>> Good questions.
>> >> I was just wondering what class works best with A.M. and SSB . Or if
>all of
>> >> them will work but some may sound better than others.
>> >> Sorry for too such of a broad question.
>> >> Tinker
>> Just my thoughts on SSB FWIW. I hope Bill won't disagree:-)
>>
>> Bill, drop me an e-mail detailing some of this 'leading-edge' research,
>> I'm genuinely interested.
>>
>> How I read what works for me being primarily interested in the very best
>> possible sounding SSB mobile signal.
>>

>> Class AB bias is adjusted so that Icq equals approximately 0.5-2.5% of
>> maximum specified collector current. This translates into 100-500mA per
>> transistor (2879) or 200-1000mA per pair of devices. This mode yields
>> acceptable linearity for SSB operation and higher efficiency (40-60%)
>> than class-A. The Toshiba 2SC2879 data sheet specifies a minimum Icq of
>> 100mA per transistor for class-AB operation. I have found that by
>> increasing Icq to 500mA per transistor results in increased linearity
>> and lower IMD and harmonics.
>>
>> People on air have asked how my amp (homebrew 8-pill) sounds so good as
>> compared to factory ham band amp's, Metron, Henry, SGC, Ten Tec Hercules
>> etc. The higher Icq is the reason.
>>
>> You may ask why the factories don't increase Icq. Because it costs more
>> dollars to build a separate high current bias source for each pair of
>> transistors and even more to produce an amp that will remain stable with
>> a high Icq. So the factories use the minimum recommended Icq because it
>> is cheaper and it yields satisfactory results.
>>
>> Since I've never been satisfied with satisfactory performance my unit
>> has independent bias adjustment per pair of devices.
>>
>> Class-B bias is adjusted so that Icq is just equal to the leakage
>> current (Iceo). the transistor is just barely cut off and any drive
>> signal causes the collector current to flow. This mode yields acceptable
>> linearity for some AM applications and higher efficiency (60-70%) than
>> class-AB.
>>
>> The Skywalker amp kits are probably not what you're after as they are
>> designed for 1.8-30MHz operation and are therefor not really optimised
>> for 11m.
>>
>> Phil / UK
>>
>>
>>
>>
>> >   I'll reply in terms that apply to CBers in general.
>> >
>> >   As far as power output with solid-state amps, Class
>> >   C (unbiased) works best. With SSB, Class B works
>> >   best. Some may say that Class AB is better, but
>> >   that's only because they haven't seen the latest,
>> >   leading-edge research. On the other hand, Class C
>> >   (technically unbiased) will produce a readable signal
>> >   even on SSB because unbiased solid-state CB amps do
>> >   not run with any applied negative bias which would make
>> >   them true Class C amps. See how complicated this can
>> >   get?
>> >
>> >   In a nutshell, for SSB use, you're better off with
>> >   an amp that's biased into linearity. That means
>> >   at least Class B.

>> >
>> >   This doesn't even skim the top of the huge iceberg
>> >   that makes up the debate that's been going on as
>> >   long as I've been out here (3 years) about amplifier
>> >   class. That's why the big guns out here (including
>> >   myself) don't even want to get started on this again.
>> >
>> >   Here's the scoop as far as CBers are concerned: The
>> >   best amplifiers (Dave Made, etc.) run in Class C (un-
>> >   biased) with a driver stage to produce more modulation.
>> >   On SSB, the same amp switches to Class B or AB and bypasses
>> >   the driver stage to increase linearity (accuracy of
>> >   amplification) and minimize distortion. This assumes
>> >   amps of no more than 8 transistors in the output stage.
>> >   See how this works? No bias (technically Class C) and
>> >   a ton of drive and DC supply voltage are the keys to
>> >   doing well on AM. On SSB it's an entirely different
>> >   story. The drive has to be reduced and the bias has
>> >   to be present for an amp to sound as best it can on SSB.
>> >
>> >   This may be confusing, but it's the best I'm willing to
>> >   offer and back up (undoubtedly I'll be challenged).
>> >
>> >   You "Tinker" but you don't know the price you ask others
>> >   to pay in order to play your game. This is a complex
>> >   newsgroup where arguments and debates flare up over the
>> >   most minor points. What looks like a simple question
>> >   can blow up into a huge argument/debate.
>> >--
>> >> Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
>> >> >That's too big a subject to properly handle in this forum. I suggest
>> >> >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
>> >> >from a local library and reading the sections that pertain to that.
>> >> >After you've done that, if you have any specific questions they can
>> >> >be fielded here.
>> >> >--
>> >> >Tinker wrote:
>> >> >>
>> >> >> I was wondering what the classes of amps really mean ? Could anyone
>give
>> >> me
>> >> >> quick rundown ?
>> >> >> Thanks,
>> >> >> Tinker
>> >> >
>> >> >
>> >> >--
>> >> >---
>> >> > -=[Bill Eitner]=-
>> >> >
>> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
>> >> >and The Dark Side:
>> >> >http://kd6tas.conk.com

```
>> >> >-------------------------------------------------------------------
>> >
>> >
>>
>
>




From 2935408347646572614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/30
Message-ID: <7t0cau$ffj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531217938
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 19:06:14 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>,
  skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn) wrote:
> I've got a Wilson 1000 mag mount on the top of my Tercel matched with
a
> Uniden 76XLW with the modulation mods, but running at a legal 4
watts. The
> SWR is about 1.5-1.6 on all channels.  The antenna performs fairly
well.
>
> However, I used to have a 12" shafted Penetrator II antenna on top.
The
> SWR was comparable to the Wilson.  Performance was likewise
excellent.
>
> I've noticed that the Wilson doesn't pick up as much of the engine
noise
> through the antenna as the Penetrator does, which allows me to keep
the
> squelch at a lower setting, thus allowing more distant calls to break
> through.  Thus the reason I switched to the Wilson.
>
> What I don't know is if the Wilson is giving me the same
> transmission/receive ability as the Penetrator.  Do the Penetrators
have a
> higher gain? Is this only because its a centerloaded antenna?  I would
> think that the increase reception of the engine electrical noise in
```

```
the
> Penetrator, that necessitates a higher squelch setting, would actually
> make my reception worse than the Wilson, thus making the Wilson
a "better"
> antenna for my vehicle.
>
> I'd like opinions/comments... but please keep in mind I'm not a "Power
> DXer" and wish to avoid any "baseloads suck" chatter.
>
> Thanks.
>
> -Skorzy
>
```

If the two antennas overall length are comparable... then their performance should be comparable also.

However, there is something that bothers me a bit. You say you are using the antenna that has less engine noise. This may not be the best choice. The reduction in noise may mean that that antenna has a lower gain than the one that picks up more noise! What really should be done is to attempt to eliminate the source of the engine noise and reduce it...

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -8980275866731015981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b2033cff977dd7
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Looking for good deal on HANDHELD CB
Date: 1999/09/30
Message-ID: <7t09rp$i5m$1@news.chorus.net>#1/1
X-Deja-AN: 531225697
References: <37f2ece8.28723512@news.fibr.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

For $20 you could just throw it away if it doesn't perform very well. Heck you are going to have to put $5 iworth of batteries in it just to make it go. How much cheaper do you want to go?
--

Wes <golfbum911@aol.com> wrote in message
news:37f2ece8.28723512@news.fibr.net...
>Hi there,
>
> I`ve been looking around for a good deal on a handheld (or hand
>held) CB radio. I can get the GE 3-5980 at around $20.00. Does anyone
>have anything positive or negative to say about this radio? I`d like
>to hear it VIA E-MAIL. Or if you have a handheld unit for sale please
>e-mail me.
>
>Wesley

From -3375627291609350350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/30
Message-ID: <7t0e4d$gtd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531226240
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 19:36:47 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7sp8ht$v8f$1@nntp4.atl.mindspring.net>,
  "frg9600" <frg9600@mindspring.com> wrote:
> MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to
Technician
> licensee William A. Eitner, KD6TAS, citing information before the
Commission
> alleging that, as recently as July 25, 1999, the licensee was
deliberately
> and maliciously interfering with K7IJ repeater operations in his
area. FCC
> Legal Adviser for Enforcement Riley Hollingsworth reminded the
licensee that
> such operation is contrary to the basis and purpose of Amateur Radio,
> degrades the service for legitimate users and cannot be tolerated.
> Hollingsworth requested that the licensee contact him to discuss the
matter.
>
>

Yep... sounds like Bill all right. He's definitely an instigator!

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 7613435946542692594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/30
Message-ID: <7t0el6$hc5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531230155
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync>
<7stl47$f13$1@nnrp1.deja.com> <l4wI3.3572$Ph7.15625@insync>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 19:45:46 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

In article <l4wI3.3572$Ph7.15625@insync>,
"Toll Free" <tollfree@bigradios.com> wrote:

> No, not really.
>
> I like the Penetrator, although it cannot take more than about 3Kw (it was originally designed to work with the Messenger Competition 1Kw 16 pill amp).
> It is a good antenna, with a wide bandwith. It also works wonders as the top section of an Antron!
>
> The Wilson may just be a better all around antenna, if maximum bandwith and such isn't a concern.
>
> Toll Free

THANKS TOLL. BUT I WAS REALLY MORE WONDERING ABOUT THE FACT THAT THE ANTENNAS ARE DIFFERENT IN ONE IS A FLOATING GROUND??? IS THAT WHAT YOU SAID?? AND THE OTHER IS A REAL GROUND????
IS THERE AN ADVANTAGE TO THAT??? IF NOT WHY ARE THE BUILT DIFFERENTLY???

```
THANKS!

> <brandnew@hotmail.com> wrote in message news:7stl47$f13
$1@nnrp1.deja.com...
> > In article <1dfI3.3109$Ph7.13580@insync>,
> >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > The center lead and the sheild are DC connected on a wilson.
> > >
> > > The center lead and the shield are not connected on the
Penetrator.
> > >
> > > The Penetrator is designed to work as a different type of antenna.
> > >
> > > He gets more noise because of the additional surface area on the
> > Penetrator
> > > and the fact that static is not bled off the antenna before it
hits
> > the
> > > feedline.
> > >
> >
> > TOLL,
> > IS THERE ANY ADVANTAGE OVER THE 2 ANTENNAS YOU MENTIONED BECAUSE OF
THE
> > WAY THEY ARE CONSTRUCTED???
> > BESIDES NOISE???
> > THANKS,
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 9052732549428361722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/30
Message-ID: <jewmFdADI783Ewwx@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 531237190
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk> <37F308EE.67C805C3@netzero.net>
```

X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 938717949 4253 62.137.38.57 (30 Sep 1999 18:59:09 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 30 Sep 1999 18:59:09 GMT
Newsgroups: rec.radio.cb

Bill,

I'm not trying to roast anyone.
> Forget the e-mail. I'm going to roast you here just like
> you tried to roast me. Grab as much of the leading edge
> stuff as you can.

Will do.
> That's all useless anecdotal evidence. If you're going to
> roast me, I'm going to call you a liar to your face. You
> couldn't be more wrong by acknowledging quiescent collector
> current as the reason why your system gets good reports.

Well there is a noticeable difference between A & B when you listen to
it on air.
>
>> You may ask why the factories don't increase Icq. Because it costs more
>> dollars to build a separate high current bias source for each pair of
>> transistors and even more to produce an amp that will remain stable with
>> a high Icq. So the factories use the minimum recommended Icq because it
>> is cheaper and it yields satisfactory results.
>
> It's more than that. The amps actually work better with
> less bias. Class B lives even though you don't recognize
> it, believe in it, or understand it.

I will open my unit up and look at it on the analyser. Last did that
nearly two years ago.
>
>> Class-B bias is adjusted so that Icq is just equal to the leakage
>> current (Iceo). the transistor is just barely cut off and any drive
>> signal causes the collector current to flow. This mode yields acceptable
>> linearity for some AM applications and higher efficiency (60-70%) than
>> class-AB.
>
> This type of operation IS the leading edge. Class B has
> all the benefits and no disadvantages. Forget your biases
> and go with it.

OK, I hear where you're coming from.
>
>> The Skywalker amp kits are probably not what you're after as they are
>> designed for 1.8-30MHz operation and are therefor not really optimised
>> for 11m.
>
> 27 MHz is in the 1.8 to 30 MHz range--isn't it?

Well yes, but, in Lee's Skywalker output transformer design he mentions
using type 43 material as against the maybe more popular type 61. The 61

material has a lower initial permeability (125), higher resistively
(10p8), and higher curie temp (350c) compared to type 43 material which
has values of 850, 10p5 and 130c respectively. The type 61 has a higher
resistively than the type 43 which leads to higher efficiency especially
on the higher freq's. He says he decided to go with the 43 due to the
lower initial permeability of the type 61 material yielding a 1" long
transformer with an Xl of only 11 at 1.8MHz which does not meet the
requirement. A 1.5" long type 61 transformer has a Xl of 17 which does
meet the requirement but the longer transformer has a much higher
leakage L which hurts performance on the higher freq's. He decided, just
as Helge did years ago that the best performing design over 1.8-30MHz
results when the type 43 is used in a 1" long package.
He is waiting for someone to design a new ferrite material with high
permeability and high resistively but is not holding his breath as
materials have not changed much in years.
>   You're not an idiot.
Yes, this is what my favourite school teacher used to tell me.
> Bias your amp just to the point where
>   there's no audible distortion on SSB. THAT is Class B bias
>   and one leading edge facet of amplifier development. Store
>   this one comment as a research based golden nugget.
I will go and play in the next week or two.

Thank you.

Phil / UK

From 4272191298879315972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e646ec0122ade3ac
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Darren are ya in here?????
Date: 1999/09/30
Message-ID: <7t0dcb$ad9$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 531242759
References: <37F3575B.31322BEE@leekhigh.rmplc.co.uk>
X-Server-Date: 30 Sep 1999 19:23:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey Matt. Cut out the binary posting.
Matthew Ball wrote in message <37F3575B.31322BEE@leekhigh.rmplc.co.uk>...
>26 M T B 01, Darren are you in here????
>
>   Matt!!!!!!!!!

From 2236772760009810548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best mobile antenna?
Date: 1999/09/30
Message-ID: <37F3BD98.5208@imt.net>#1/1
X-Deja-AN: 531242760
Content-Transfer-Encoding: 7bit
References: <37F2F0EA.33B509D5@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

For what? skip,local,how much power,is money a factor?

102" whip is hard to beat.

From 3497815414778358522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: SSB Warble ?
Date: 1999/09/30
Message-ID: <37F3BE67.3F71@imt.net>#1/1
X-Deja-AN: 531246819
Content-Transfer-Encoding: 7bit
References: <37F30B98.ACC4ABF4@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

If the warble is on transmit it could be "FMing" which is an indication of low current,check your power cord.

From -8860743337977059890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d09c53e66d8173,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>

Subject: Re: CQ DX CQ DX!!!!!!!
Date: 1999/09/30
Message-ID: <37F3BF20.3F15@imt.net>#1/1
X-Deja-AN: 531246820
Content-Transfer-Encoding: 7bit
References: <37F33B77.CBDC92E2@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Matthew Ball wrote:
>
> Can any of you people here me?????

You would get out a little better if you used a radio rather than a picture of a radio(not even a CB).

From 5333662642828671602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66b87fc362dc0c04,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Look, Look, Look
Date: 1999/09/30
Message-ID: <37F3BFFD.3678@imt.net>#1/1
X-Deja-AN: 531251504
Content-Transfer-Encoding: 7bit
References: <37F353B7.DB736426@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I'm sure Yaesu apreciates your endorsement.

From 5473940480184502051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/30
Message-ID: <19990930154708.20345.00000127@ng-fq1.aol.com>#1/1

X-Deja-AN: 531251505
References: <7t0cau$ffj$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Wilson vs. Penetrator
>From: bgriffey@my-deja.com
>Date: Thu, 30 September 1999 03:06 PM EDT

Professor, I am surprised at you!

(Skorzy):>> I've noticed that the Wilson doesn't pick up as much of the engine noise through the antenna as the Penetrator does, which allows me to keep the squelch at a lower setting<<

(Prof):>If the two antennas overall length are comparable... then their performance should be comparable also.<

(Prof again):>However, there is something that bothers me a bit. You say you are using the antenna that has less engine noise. This may not be the best choice. The reduction in noise may mean that that antenna has a lower gain than the one that picks up more noise!<

Come on!...Do you really believe this???

(1) Relative size of antennas does NOT always mean that you can expect the same degree of gain and/or performance! Other factors such as materials used in constuction, feedline, location of mounting, method of feed (direct coax, shunt feed, etc), base, mid-shaft or top loading, type of coax & quatlity, etc. ALL variables that may affect performance!

(2) The "Penetrator" antennas have that hu-mong-ous "loading coil" that only INVITES road, engine and enviromental noise!

Anytime you expose that much of an inductor to an already noisy enviroment you are asking for even more problems. Simply moving that much surface area through free air generates static which, to an AM radio, is just more noise! More noise is NOT more gain...it's just more noise!

Example? Most of the HF antennas used by the Amateur HF mobile community are either helically-wound whips, or have the inductor inside some sort of enclosure to minimize air and other contaminates on the coil. This is not just done to extend the longevity of the antenna, it reduces noise.

Yes, there are exceptions...some antennas have loading coils that are just too big for any kind of practical enclosure on a mobile. But unless you are running HUGE amounts of power thru them, there's no need for those massive inductors.

The "Penetrator" line of antennas appeals mostly to the "Mine Is Bigger Than Yours" mindset, and has very little to do with antenna efficiency.

```
73

Steve



From -5136079002398320421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/30
Message-ID: <7t0k81$llk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 531262422
References: <7t0cau$ffj$1@nnrp1.deja.com> <19990930154708.20345.00000127@ng-
fq1.aol.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 21:21:19 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <19990930154708.20345.00000127@ng-fq1.aol.com>,
  k4yz@aol.com (Steve Robeson) wrote:
> >Subject: Re: Wilson vs. Penetrator
> >From: bgriffey@my-deja.com
> >Date: Thu, 30 September 1999 03:06 PM EDT
>
> Professor, I am surprised at you!
>
> (Skorzy):>> I've noticed that the Wilson doesn't pick up as much of
the engine
> noise through the antenna as the Penetrator does, which allows me to
keep the
> squelch at a lower setting<<
>
> (Prof):>If the two antennas overall length are comparable... then
their
> performance should be comparable also.<
>
> (Prof again):>However, there is something that bothers me a bit. You
say you
> are using the antenna that has less engine noise. This may not be the
best
> choice. The reduction in noise may mean that that antenna has a lower
gain than
> the one that picks up more noise!<
>
>      Come on!...Do you really believe this???
>
>      (1)  Relative size of antennas does NOT always mean that you can
```

expect
> the same degree of gain and/or performance! Other factors such as
materials
> used in constuction, feedline, location of mounting, method of feed
(direct
> coax, shunt feed, etc), base, mid-shaft or top loading, type of coax &
> quatlity, etc. ALL variables that may affect performance!
>
>   (2) The "Penetrator" antennas have that hu-mong-ous "loading
coil" that
> only INVITES road, engine and enviromental noise!
>
>   Anytime you expose that much of an inductor to an already noisy
enviroment
> you are asking for even more problems. Simply moving that much
surface area
> through free air generates static which, to an AM radio, is just more
noise!
> More noise is NOT more gain...it's just more noise!
>
>   Example? Most of the HF antennas used by the Amateur HF mobile
community
> are either helically-wound whips, or have the inductor inside some
sort of
> enclosure to minimize air and other contaminates on the coil. This
is not just
> done to extend the longevity of the antenna, it reduces noise.
>
>   Yes, there are exceptions...some antennas have loading coils
that are just
> too big for any kind of practical enclosure on a mobile. But unless
you are
> running HUGE amounts of power thru them, there's no need for those
massive
> inductors.
>
>   The "Penetrator" line of antennas appeals mostly to the "Mine Is
Bigger
> Than Yours" mindset, and has very little to do with antenna
efficiency.
>
> 73
>
> Steve
>

While I agree with your statement... that antenna length doesn't always
mean the same degree of performance... it does in this instance. In
this case... bigger(longer) IS better. The closer you get to the
practical mobile limit of 1/4 wavelength, the better the performance
and the closer you get to a unity gain station! The fact is... loaded
antennas are inferior to a full length whip!!!!

P.S. Bigger coil antennas don't "invite" more engine noise! You make it sound like a noise magnet. That statement has absolutely no validity and is ridiculous.

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4736681693771983812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Antenna suggestions
Date: 1999/09/30
Message-ID: <7t0h7g$ddj$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 531269146
References: <7s5n6c$gqu$1@nntp6.atl.mindspring.net>
<19990929233410.09091.00001947@ngol02.aol.com>
X-Server-Date: 30 Sep 1999 20:29:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey ICE these antennas are made in a variety of lengths the shortest being somewhere around 20" plus stinger, as far as weight that is one thing I can say for sure, They are super light. I run them and prefer them, not just because they seem to work well, but because I dont like poor looking equipment and these antennas are machined from one end to the other and every machined seam hides completely when you screw them together, they look like some thing you would see on an aircraft, as far as the machine work goes. I have been running these antennas for five years without any difficulties.
COLD as ICE wrote in message
<19990929233410.09091.00001947@ngol02.aol.com>...
>In article <7s5n6c$gqu$1@nntp6.atl.mindspring.net>, "DR KAVORKIAN"
><32pills@yahoo.com> writes:
>
>>www.predator10k.com
>>I run these antennas religiously, I have tried 2-watts, Badboys, Stargun and
>>all the others 102" whip, Wilson's, firesticks, everharts and this is the
>>lightest, best looking antenna I have found. I have never had a problem
>>getting this antenna to tune, I use a MFJ 259 and these antennas tune in
>>beautifully.
>
>do they make short antennas??? I need them for the bridges here in NYC!!!
>I prefer very light weight antennas.

>What do these weigh???
>
>Thanks
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC

From -8105745739874880944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SSB Warble ?
Date: 1999/09/30
Message-ID: <ccjzN=wtRW1e7ogDuU0JRVjI9wmV@4ax.com>#1/1
X-Deja-AN: 531273182
Content-Transfer-Encoding: 7bit
References: <37F30B98.ACC4ABF4@earthlink.net>
<PS3zN=7PyjLQ=8dWFusjABIuSgfI@4ax.com> <37F38AD2.D53B787@earthlink.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 09:07:48 -0700, mike <mikeandjoy@earthlink.net>
wrote:

>tnom
>Thank You for Posting this Information for All to See and Learn from !!
>I will Present it to the Tech and hope He can get the Radio working properly.

The real thanks should go to Andy at codyspc@iserv.net
All i did was research Deja-News for answers to the 148
problem. I then just copied the info. His posts kept on popping
up in the search.

The 148's of recent years have had this problem on SSB.
Even the stock 148's have warbled on SSB straight out
of the box.

What i don't know is if the present day 148's have had this
problem corrected. Cobra was made aware of it long ago.
If the chain of command was not broken, and if they are
the least bit responsible, the new 148's should be fine.
Maybe someone could affirm this?

From -932416017901970745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,145ff0f7b9ce761e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: D104-M6B Modification...
Date: 1999/09/30
Message-ID: <robert.piland-3009991602330001@128.158.105.209>#1/1
X-Deja-AN: 531279341
References: <7svpv9j1@nnrp1.deja.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 938725092 25778 128.158.105.209 (30 Sep 1999 20:58:12 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 30 Sep 1999 20:58:12 GMT
Newsgroups: rec.radio.cb

In article <7svpv9j1@nnrp1.deja.com>, bgriffey@my-deja.com wrote:

> I have always liked the performance and tonal quality of this mic, but
> have always hated the extra weight and hassle of the 9V battery inside.
> Well, that has been rectified. I have developed a way of running the
> D104-M6B hand mic without the battery! My method involves using a DC
> source within the set to power the amplifier inside the mic. It doesn't
> require any additional wires(from set to mic) or any rewiring of the
> micropone cord. However, it does require two components and minor mods
> inside the set and the mic. Any interest?
>
> Professor
>

Now Professor . . .

I love them their microphones as well . . . I"m game

Brass

From -1733868004954142437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Swing Kit or Not?
Date: 1999/09/30
Message-ID: <37D41E89.6194@no.net>#1/1

X-Deja-AN: 531282890
Content-Transfer-Encoding: 7bit
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<7t09l6$da8$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938725440 209.30.234.114 (Thu, 30 Sep 1999 16:04:00 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 30 Sep 1999 16:04:00 CDT
Newsgroups: rec.radio.cb

bgriffey@my-deja.com wrote:
>
> In article <19990924070335.19353.00001228@ng-fd1.aol.com>,
>   basscarp@aol.com (Basscarp) wrote:
> > I own a Cobra 29 with Sound Tracker and Wilson 5000 antenna. Should
> I add a
> > swing kit. I seem to be getting out fine within 2 to 3 miles. Cobra
> says it
> > will void my warranty. Has anyone out there had experience with
> adding more
> > wattage via swing kits?
> >
> > Thanks, Mike
>
> Mike,
> More wattage is not a product of a swing kit. However, amplitude
> swinging does have its benefits. While it reduces the carrier... it
> raises the percentage of modulation applied to the signal. This
> technique is extremely valuable when using the set to drive an externel
> amplifier. It allows tremendous audio levels while ensuring that the
> amplifier will not be over-driven.
>

All swing kits do is make meters swing, which seems to really thrill
cbers, nothing more.

From 347822013389139469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: a true nigger
Date: 1999/09/30
Message-ID: <19990930172148.22348.00000195@ng-ci1.aol.com>#1/1
X-Deja-AN: 531290416
References: <EMzI3.3596$Ph7.15929@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

I don't like that friggen word and it shoulden't be used at all

---

From -3566974531217975140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Loudest Radio
Date: 1999/09/30
Message-ID: <19990930172943.22450.00000252@ng-cr1.aol.com>#1/1
X-Deja-AN: 531293662
References: <21283-37F291EC-35@newsd-283.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mines the loudest wrapped it in neon tubes can see it for miles on a flat
tracers even now if i could get rid of that recieve hum

From 8062255978901731440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d09c53e66d8173
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CQ DX CQ DX!!!!!!!
Date: 1999/09/30
Message-ID: <37F3DA8A.D648746B@flash.net>#1/1
X-Deja-AN: 531297319
Content-Transfer-Encoding: 7bit
References: <37F33B77.CBDC92E2@leekhigh.rmplc.co.uk> <37F3BF20.3F15@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938728146 209.30.167.54 (Thu, 30 Sep 1999 16:49:06 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 16:49:06 CDT
Newsgroups: rec.radio.cb

Be kind now. From his spelling and grammar, he couldn't be over 12 or
so.

AB7RS wrote:
>
> Matthew Ball wrote:
> >
> > Can any of you people here me?????

```
>
>   You would get out a little better if you used a radio rather than a
> picture of a radio(not even a CB).



From 3131727366710546255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df86c4bf6221e043
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: My experience with Copper Electronics
Date: 1999/09/30
Message-ID: <37F3DB94.CED239D2@flash.net>#1/1
X-Deja-AN: 531297320
Content-Transfer-Encoding: 7bit
References: <OxXG3.51376$aX6.78160@news20.bellglobal.com>
<964-37F2D8D0-15@storefull-134.iap.bryant.webtv.net>
<37f369fc.583413@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938728413 209.30.167.54 (Thu, 30 Sep 1999 16:53:33 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 16:53:33 CDT
Newsgroups: rec.radio.cb

Perhaps not entirely, but if a vendor knows that a piece of equipment is
generally of crap quality or performance, why sell it? Or if you do, add
a note indicating that it isn't recommended. I know that these guys
aren't Nordstrom's, but gee wiz, if they are going to sell a piece of
crap, they OUGHT to expect it to be coming back with some regularity.
Perhaps their profit margin is in the shipping charges, and they don't
care if it is returned repeatedly??


John Jenkins wrote:
>
> Sounds like you made the mistake by choosing a brand of radio that
> sucks.  Thats not Copper's fault...



From -3319060241636413984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F2FDA4.B8E02B80@netzero.net>
X-Deja-AN: 531022024
```

Content-Transfer-Encoding: 7bit
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-xb1.aol.com> <37EC368A.DB5750B@netzero.net> <37F0BFF6.458C@worldlynx.net> <37F156F9.4C2DAA28@netzero.net> <37F2121D.1BCF@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938671648 6025 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> > > I find the audio of the 2510 to be just fine. You just have to keep the
> > > carrier level to less than 15 watts, and you'll be ok. On the scope, you
> > > cannot tell the difference between the 2510's low level modulation, and
> > > that of another radio with high level modulation.
> >
> >   Here, I disagree. In my experience, you have to
> >   lower the carrier to 5 watts before you'll see
> >   100% positive modulation on a scope. The modulation
> >   envelope peaks are alot more rounded too. The
> >   waveform doesn't look like a textbook AM modulation
> >   envelope at all. You can see the effect of the
> >   linear stages that the signal has been put through.
> >   Comparing tuned-up radios, the diffierence between a
> >   2510 and a 2950 on AM using a scope or a monitor receiver
> >   is very clear. The only way to make a 2510 even
> >   come close is to reduce the carrier to the point
> >   where the maximum peak power begins to drop. That
> >   happens in the 4 to 5 watt range. At that point,
> >   you've got all the positive modulation you're going
> >   to get. The sound isn't too terribly bad, but the
> >   high-level AM "bark" just isn't there. I don't
> >   like the fact that you lose peak power when you
> >   lower the carrier below about 5 watts either.
> >   That compromises the performance when using CB
> >   amps that show symptoms of overdrive if the carrier
> >   is above 2 to 2.5 watts.
>
> Hmm.... I've never noticed any problem with positive modulation from a
> 2510.

Then you've never really compared it to a high-level AM
radio on a scope. The difference is plain as day. It
would be even more plain if you could look at it using
the trapezoidal method. The drawback is you need a decent
audio signal to do it that way. Low level AM doesn't lend
itself to that method.

> The radio's amplifier is capable of producing between 40 and 50
> watts peak power on SSB (after tuneup), and would produce the same
> carrier level, if the carrier were set to full on.

That doesn't mean a thing. It's the ability to fully modulate the carrier is what we're talking about. There may be enough audio to fully modulate the carrier way back at the TX mixer, but when put through a bunch of linear amp stages the positive modulation percentage noticeably decreases. Think about it. If that wasn't the case, why would anybody use the more expensive high-level technique?

> With this in mind,
> peak AM modulation should also fall in the 40 to 50 watt range, which
> should allow 100% modulation of a 10 watt carrier.

That's absolutely untrue. There's no connection between SSB peak and AM peak in a low-level AM radio. For example, my Jackson peaks lower on AM than my 2950, but it peaks higher than my 2950 on SSB.

> My testing on my own
> 2510 seems to bear this out, as I have no problem getting 100% (4X) peak
> power with a 10 watt carrier.

Then you should check your test set-up. You may be seeing what you expect rather than what is really there. Remember to limit your test to 100% NEGATIVE modulation. In other words, set the carrier level, then inject a steady 1kHz tone and ramp it up just to the point of 100% NEGATIVE modulation. (I'm assuming you know how to do that.) At that point, measure the percentage of POSITIVE modulation. If the carrier is higher than 4 or 5 watts, the positive modulation will be below 100% even though the negative modulation is at 100%. That's the problem with low-level AM radios. It gets worse as you ramp up the carrier (dead-key) power.

> The modulation envelope is "normal" at
> this level.

No it's not. You're fooling yourself.

> Lower carrier levels of 4 or 5 watts, gives an even more
> peak power ratio if the limiter is not set to hold at 100%.

We're not talking about unlimited modulation. We're talking about ratios within the 100% boundary. Another easy check is to verify average power. Given what you've said, the 2510 should be able to hold an average wattage of just under 15. That couldn't be more false. Set the dead key wattage to 15 and then modulate the carrier while monitoring the average power using a Bird. The power reading will decrease with modulation no matter what. That indicates an average power that is less than the dead-key power.

> Generally speaking, most radios will lower total peak power, when
> carrier is dropped, unless a "swing" type mod is employed to bypass the
> AC modulation component (the capacitor) around the resistor that lowers
> the carrier level.

That all sounds nice, but let's stay on track here.

In every AM performance parameter we can think of, the
2950 will easily outperform the 2510. That's what this
is all about.

> >
> > On the other hand, the 2510 will show higher peak
> > power output with a simple tune-up on SSB than a
> > 2950. They have a nice, stable SSB sound too.
> > If a guy could handle the lower tech CPU with its
> > lack of features, and is only interested in SSB,
> > the 2510 (or Lincoln these days) may be a better
> > choice for some than the 2950.
>
> The output of a 2950 on SSB is typically in the 35 watt range. The 2510
> will easily top that by at least 10 watts (and with a single final).

It's not by "at least 10 watts." It's more like 5. On the
other hand, the 2950 beats the 2510 on AM by 5 peak watts and
more when maximum peak to carrier ratio is considered. Don't
get carried away.

> > > The one thing that you do have to be careful of with a 2510 (and the
> > > President Jackson, which has virtually the same transmitter) is the
> > > power control circuit. The power control derives it's feedback from an
> > > SWR sensing diode, which allows the transmitter to back down the power
> > > when the SWR gets high, thereby saving the final. But an unpleasent side
> > > effect of this circuit is that under certain conditions, (such as the
> > > input matching of a amplifier) the feedback can be greatly reduced which
> > > results in the rig putting out too much power. This can cause overdrive
> > > of the amplifier, and the distorted sound you get when you have no
> > > forward swing and all back swing.
> >
> > That's interesting. I've never noticed that effect.
> > My backup radio is a Jackson. I'll have to run it
> > into some loads other than 50 ohms to see how it
> > reacts.
> >
> > You'd figure the opposite of what you say would be
> > true. On either side of 50 ohms, the control
> > circuit should reduce the output. There shouldn't
> > be a condition where the output increases.
>
> Yes, Agreed, but what seems to be happening (and I don't have the
> equipment to verify this) is that you set the output power into a
> "normal" load, which is usually not a flat 1:1 50 ohm load, but rather,

> has some small reflective amount, but not enough to be problematic. Then
> when you change to the input matching of an amplifier, there is either a
> better match, or there are reactive components that "fool" the sense
> diode, and result in less feedback being generated and the power of the
> radio increases, which results in overdrive. I've wanted to bypass the
> feedback circuit so that this isn't a problem, but the power adjust
> relies on negative feedback voltage. Removing this causes the carrier to
> go full on. I haven't troubled myself enough to design a fixed negative
> voltage source to utilize, or to explore redesigning the carrier balance
> circuit. Since I haven't used my 2510 with an amplifier lately, further
> work in this area, have been back-burnered.

First, Toll Free doesn't agree. I tend to believe Toll over you.
I've stared at 2510 schematics for hours trying to figure out bizarre
problems. I've never noticed the circuit you speak of either.
You're going to have to lay out some part numbers and circuit
analysis to convince me.

>
> Dave
> "Sandbagger"

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 6840081607740786682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F308EE.67C805C3@netzero.net>#1/1
X-Deja-AN: 531034104
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938674534 10150 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Philip de Cadenet wrote:
>
> Tinker,
>
> Good questions.
> >> I was just wondering what class works best with A.M. and SSB . Or if all of
> >> them will work but some may sound better than others.
> >> Sorry for too such of a broad question.
> >> Tinker
> Just my thoughts on SSB FWIW. I hope Bill won't disagree:-)

I do disagree with much of what you've written.

See below for details.

> Bill, drop me an e-mail detailing some of this 'leading-edge' research,
> I'm genuinely interested.

Forget the e-mail. I'm going to roast you here just like
you tried to roast me. Grab as much of the leading edge
stuff as you can.

> How I read what works for me being primarily interested in the very best
> possible sounding SSB mobile signal.

Forget what you've read. Test the leading edge research
rather than passing it off so quickly.

> Class AB bias is adjusted so that Icq equals approximately 0.5-2.5% of
> maximum specified collector current. This translates into 100-500mA per
> transistor (2879) or 200-1000mA per pair of devices. This mode yields
> acceptable linearity for SSB operation and higher efficiency (40-60%)
> than class-A. The Toshiba 2SC2879 data sheet specifies a minimum Icq of
> 100mA per transistor for class-AB operation. I have found that by
> increasing Icq to 500mA per transistor results in increased linearity
> and lower IMD and harmonics.

The trick is to forget test equipment based specs and go
by what your monitor (you have a monitor don't you) says.

> People on air have asked how my amp (homebrew 8-pill) sounds so good as
> compared to factory ham band amp's, Metron, Henry, SGC, Ten Tec Hercules
> etc. The higher Icq is the reason.

That's all useless anecdotal evidence. If you're going to
roast me, I'm going to call you a liar to your face. You
couldn't be more wrong by acknowledging quiescent collector
current as the reason why your system gets good reports.

> You may ask why the factories don't increase Icq. Because it costs more
> dollars to build a separate high current bias source for each pair of
> transistors and even more to produce an amp that will remain stable with

> a high Icq. So the factories use the minimum recommended Icq because it
> is cheaper and it yields satisfactory results.

It's more than that. The amps actually work better with less bias. Class B lives even though you don't recognize it, believe in it, or understand it.

> Since I've never been satisfied with satisfactory performance my unit
> has independent bias adjustment per pair of devices.

What the fuck does that mean? Re-read that with the understanding that you didn't write it. I hate to say it, but you lost it right here. Nobody cares about your amp when you're debating me. We're dealing with concepts here, not how your personal amp responds.

> Class-B bias is adjusted so that Icq is just equal to the leakage
> current (Iceo). the transistor is just barely cut off and any drive
> signal causes the collector current to flow. This mode yields acceptable
> linearity for some AM applications and higher efficiency (60-70%) than
> class-AB.

This type of operation IS the leading edge. Class B has all the benefits and no disadvantages. Forget your biases and go with it.

> The Skywalker amp kits are probably not what you're after as they are
> designed for 1.8-30MHz operation and are therefor not really optimised
> for 11m.

27 MHz is in the 1.8 to 30 MHz range--isn't it?

You're not an idiot. Bias your amp just to the point where there's no audible distortion on SSB. THAT is Class B bias and one leading edge facet of amplifier development. Store this one comment as a research based golden nugget.

> Phil / UK

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1280575968033523018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663

X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/29
Message-ID: <37F30A02.23DA117@netzero.net>#1/1
X-Deja-AN: 531034105
Content-Transfer-Encoding: 7bit
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com> <37F09136.8B96798A@netzero.net>
<robert.piland-2909991332330001@128.158.105.209>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938674810 10150 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Brass wrote:
>
> In article <37F09136.8B96798A@netzero.net>, Bill Eitner
> <kd6tas@netzero.net> wrote:
>
> > RFEnforcer wrote:
> >
> > > Toll and others: Regardless of how you feel about the legal ramifications of
> > > amplifiers, you guys HAVE to admit that it's REAL foolish to openly market
> > > these devices on a public newsgroup AND attatch your full name plus your
> > > amateur callsign to your postings AND do so while already under FCC scrutiny
> > > for violations in the amateur band. Not real bright in my book.
> >
> >   You know the old saying: "You pays your money and you
> >   takes your chances."
> >
> >   Have you ever talked to any old men when they're not
> >   far from passing away? They rarely regret anything
> >   they did. What they regret are the things they
> >   didn't do and the chances (with potential payoffs
> >   in whatever areas) they didn't take. To say you
> >   always played it safe and you never never broke a law
> >   when you're in that situation won't be very comforting.
> > --
>
> Bill Gets a   HAND

Thanks. It's not without effort.

> Brass

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -377479845270702133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d3faea61fa2434,start
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Mod's for: Cobra 18 Ultra, Cobra HH-35, and Euro 3900...
Date: 1999/09/29
Message-ID: <37F301A3.7808C0CD@softcom.net>#1/1
X-Deja-AN: 531067914
Content-Transfer-Encoding: 7bit
X-Trace: 29 Sep 1999 23:24:20 -0800, 209.160.172.61
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Second time sending out. Don't know where it went...
       Date:
            Fri, 24 Sep 1999 17:03:30 -0700

I am looking for any other mod's on these radios. On the two Cobra's
there is the same PLL, the LC7185-8750... There is no mod for that chip,

but I am wondering if I could swap that one out with a different one?

On the HandHeld I am mainly looking for channel mod's...

The Euro, I have some-what peaked it, tho I am suppose to get 15 watts
am, and I am only getting about 8 watts.

I am looking for power mod's and channel mod's.

Any help would be greatly appreciated...

Thanks,

BlackCat

```
From -2223210573593632242
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,145ff0f7b9ce761e,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: D104-M6B Modification...
Date: 1999/09/29
Message-ID: <OeRI3.1004$L4.116157@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 531305281
References: <7svpv9j1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938729518 209.113.136.180 (Thu, 30 Sep 1999 18:11:58 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Sep 1999 18:11:58 EDT
Newsgroups: rec.radio.cb

That's a great idea Brian.

From 7792090165921589736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9d2453e74e138e
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Look at all the Illeagal Amps
Date: 1999/09/30
Message-ID: <7su77a$35v@dfw-ixnews16.ix.netcom.com>#1/1
X-Deja-AN: 530919344
References: <7st9uk$r8i$1@nntp3.atl.mindspring.net>
Organization: Netcom
X-NETCOM-Date: Wed Sep 29 6:26:34 PM CDT 1999
Newsgroups: rec.radio.cb

In article <7st9uk$r8i$1@nntp3.atl.mindspring.net>,
"frg9600" <frg9600@mindspring.com> wrote:
>http://www.bigradios.com/shadow/longv.htm
>
>
>

Oh no! Those are evil, vile, wretched, awful bad bad
men who use linear amplifiers! Shame on them! I bet
their mothers brought them up by allowing them to play
with linears since they were old enough to talk, first
a 50 watt, then a 225 for the big 10th birthday, then
the degenerate, criminal teenage years saw these people
playing with amps rated at 500w PEP or more!

I just want to cry knowing that these heinous, vicious, demonic people exist!

```
From 773706622870606865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: Re: Phone patch for CB
Date: 1999/09/30
Message-ID: <7sug47$31p$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530926783
References: <7sts85$kln$1@nnrp1.deja.com> <37f29941.6677645@news-server>
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 209.246.184.218
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 01:58:38 1999 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

My idea, and the reason I know it be illegal, was to have an un-maned phone patch (sort of a poor man's cell phone) so I could radio a remote device that would pick up the phone and dial out to a number of my choosing.

An earlier poster questioned the clarity of this type of communication but some of the channels are so underutilized in my area that I wouldn't have to be too concerned about clarity.

Thanks,

Greg

```
In article <37f29941.6677645@news-server>,
  rsirois@stny.lrun.com (Ray) wrote:
> On Wed, 29 Sep 1999 20:19:31 GMT, gregram@my-deja.com wrote:
>
> >Could anyone tell me or direct me to a resource on how to set up a
> >remote phone patch for a CB radio (I am aware that this is illegal
but
> >talking about it isn't).  Any help is appreciated.
> >
> >Thanks,
> >Greg
>
> FCC rules Part 95, Subpart D, paragraph 95.420 (CB Rule 20) states:
>
> (a)   You may connect your CB station transmitter ot a telephone if

>           you comply with ALL of the following.
>    (1)  You or someone else must be present at your CB station
>            and must...
>         (i) Manually make the connection (the connection must
>              not  be made by remote control):
>         (ii) Supervise the operation of the transmitter during
>               the connection:
>         (iii) Listen to each communication during the
>               connection AND
>         (iv) Stop all communications if there are operations
>                in violation of these (Rule 95, Subpart D)
>                rules
>    (2)  Each communication during the telephone connection must
>           comply with all of these (FCC) rules.
>    (3)  You must obey any restriction that the telephone company
>           places on the connection of a CB transmitter to a
>           telephone.
> (b)  The CB transmitter you connect to a telephone must not be shared
>         with any other CB station.
> (c)  If you connect your CB transmitter to a telephone, you must use
a
>        phone patch device which has been registered with the FCC.
>
>                                 73 de
>
>                            -==*>Ray  -  KG2QV<*==-
> ============================================================
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be
safer, our
> police more efficient, and the world will follow our lead into the
future!"
> Adolph Hitler 1935
> ============================================================
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8352438214932600795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85c09994a10601e5
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: fuck toll free
Date: 1999/09/30
Message-ID: <19990929201332.29618.00000282@ng-fw1.aol.com>#1/1
X-Deja-AN: 530930461
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
idiot faggot thinks he knows everything because he reads a  basic electronics
book, real smart guy. i hear there are such thing as copy right laws.maby you
should start putting your words in quotes.  he sounds to me like he is a faggot
scum fuck that has his mom suck his cock and blow it all over her face.
stupied shitty ass
<<<<<<<<MR.2879>>>>>>>>



From 165953848941939219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3,start
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: fuck 32pill
Date: 1999/09/30
Message-ID: <19990929201450.29618.00000283@ng-fw1.aol.com>#1/1
X-Deja-AN: 530930462
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is that how many pills you pop after you sell your food stamps; stupied scum
fuck
<<<<<<<<MR.2879>>>>>>>>



From 7121251766163304166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: a true nigger
Date: 1999/09/30
Message-ID: <19990929202148.29618.00000285@ng-fw1.aol.com>#1/1
X-Deja-AN: 530930463
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

toll free
<<<<<<<<MR.2879>>>>>>>>



From -2444240982030351245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: 1998 Escort + CB Radio
```

Date: 1999/09/30
Message-ID: <r4yI3.403$Zv3.17077770@news.wctc.net>#1/1
X-Deja-AN: 530934713
Content-Transfer-Encoding: base64
References: <OvHQx3bC$GA.70@cpmsnbbsa02>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 19:23:51 CDT
Newsgroups: rec.radio.cb

d2h5IGRvIHlvdSB3YW50IHRvIGtub3cNCg0KDQpSb2JlcnQgVGFua2Vyc2xleSA8cnRhbmtlcnNs
ZXlAbXNuLmNvbT4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOk92SFF4M2JDJEdBLjcwQGNwbXNuYmJz
YTAyLi4uDQo+IEFueW9uZSBydW5uaW5nIGEgQ0IgaW4gYSAxOTk4IEZvcmQgRXNjb3J0PyBXaGF0
IG1vZGVsIHJhZGlvICYgYW50ZW5uYT8NCj4gDQo+IC0tDQo+IFJvYmVydCBUYW5rZXJzbGV5DQo+
IHJ0YW5rZXJzbGV5QG1zbi5jb20NCj4gDQo+IA0K

From 4137496836277268568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b998159b4781f49b
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: RCI 2950
Date: 1999/09/30
Message-ID: <19990929202303.04981.00000303@ng-cj1.aol.com>#1/1
X-Deja-AN: 530934714
References: <37F295CC.2CE0@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It wouldn't matter now would it? The radio would be illegal even for a Hamster to have.

Not the "Real" Andy AMR 30

From -6745503645321985912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3cd975c9d0ef188b,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Copper Electronics (was: Re: My experience with Mail order in general)
Date: 1999/09/30
Message-ID: <37f2babb.2146029@news.cc.ucf.edu>#1/1
X-Deja-AN: 530945149

References: <7slbts$j78$1@news.chorus.net>
<19990926121714.12041.00000954@ngol03.aol.com> <37EE871A.2D2C@imt.net>
<37eec0a5@news.planetc.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938654666 8235 132.170.29.179 (30 Sep 1999 01:24:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:24:26 GMT
Newsgroups: rec.radio.cb

On Sun, 26 Sep 1999 20:56:07 -0400, "Dave or Debby"
<truth@planetc.com> wrote:

>Listen to Michael Jackson's "The Little Man" from your local "country" FM

Was that his followup hit to "Beat It"?

From -3959517388499958934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6212f0a02c62db77
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Shackspear 1600 5/8 wave vertical base antenna
Date: 1999/09/30
Message-ID: <37f2b8c7.1645772@news.cc.ucf.edu>#1/1
X-Deja-AN: 530945150
References: <37ea476b.20803843@news.inet.it> <19990925035627.03272.00000728@ng-co1.aol.com> <37ee5c74.1619353@news.cc.ucf.edu>
<kyyH3.16354$zl1.300440@news2.rdc1.on.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938654180 8235 132.170.29.179 (30 Sep 1999 01:16:20 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:16:20 GMT
Newsgroups: rec.radio.cb

On Mon, 27 Sep 1999 00:06:40 GMT, "Barry" <x123x1234@yahoo.com> wrote:

>So you think just because the company is a supplier to the military that
>"they know what they are doing."

When it comes to antennas, yes I do. When it comes to toilet seats
and maybe hammers, well thats another story...

From 3907275312787983791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ac68af672e50a73
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)

Subject: Re: Males/females on the air...ratio, how many?
Date: 1999/09/30
Message-ID: <37f2bbbb.2402035@news.cc.ucf.edu>#1/1
X-Deja-AN: 530948881
References: <7sm6or$7hm@dfw-ixnews12.ix.netcom.com> <HZzH3.1891$Ph7.8823@insync>
<7snovb$7qf$1@samba.rahul.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938654936 8235 132.170.29.179 (30 Sep 1999 01:28:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:28:56 GMT
Newsgroups: rec.radio.cb

On 27 Sep 1999 12:46:35 GMT, amyhughes@my-deja.com (Amy Hughes) wrote:

>I have a CB for the sole purpose of hearing what the truckers say about me.
>I don't talk much but I get a kick out of the testosterone frenzy.

Just wear a mini-skirt with no pantys and cause an accident!

From -6954262741917785944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f74451d9b847a3dd
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SONY SSB CB ?
Date: 1999/09/30
Message-ID: <37f2bc09.2480413@news.cc.ucf.edu>#1/1
X-Deja-AN: 530948883
References: <37eebfff@news.planetc.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938655001 8235 132.170.29.179 (30 Sep 1999 01:30:01 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:30:01 GMT
Newsgroups: rec.radio.cb

On Sun, 26 Sep 1999 20:53:21 -0400, "Dave or Debby"
<truth@planetc.com> wrote:

>Was there ever one of these? A guy recently told me that he had one in the
>OLDEN days. E mail me with your response.

I don't think so, but they make some wicked shortwave radios.

From -6723958111205184752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c830f981adbad63

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ^^Potato Power^^
Date: 1999/09/30
Message-ID: <37f2ba6e.2069409@news.cc.ucf.edu>#1/1
X-Deja-AN: 530948884
References: <VnrH3.3084$qX1.262884@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938654610 8235 132.170.29.179 (30 Sep 1999 01:23:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:23:30 GMT
Newsgroups: rec.radio.cb

On Sun, 26 Sep 1999 11:08:34 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

> Someone once told me that if you take a potato and put it in a cup of water
>with two nails in it that it will produce electricity. My question is if I
>take two wires and attach them to the nails would this be enough power to
>run my CB radio? One other question,which nail is pos and which is neg?

Actually, if you put one end of the potato up your ass, and the other
end in a cup of water you'll get a full 12 volts out of the tip of
your penis!

From -1508609286462208492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help with choosing CB
Date: 1999/09/30
Message-ID: <37f2bc7e.2597018@news.cc.ucf.edu>#1/1
X-Deja-AN: 530952823
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938655237 8235 132.170.29.179 (30 Sep 1999 01:33:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:33:57 GMT
Newsgroups: rec.radio.cb

On Sun, 26 Sep 1999 22:24:50 -0500, Duane Deen <ddeen@lcc.net> wrote:

>I am trying to decide between the PC-68XL, and the PC-122XL.   Could

Do not get the PC122XL or the GrantXL unless you want a SSB radio.
What is SSB you say? Check some of the websites on this.

```
>Will a Wilson Little Wil antenna work okay for these radios?   I am not a
>power user, and I can't see spending almost or as much for an antenna as
>the radio cost.

Unfortunately the antenna is as important as the radio.  So you should
expect good ones to cost more.  The Little Wil' will work for close
proximity and highway use but your not going to get to much out of it.
Its great point is that its only 36" long.




From 1668152787876363411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42abecf5de11fe1d
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: L38 of Grant XL
Date: 1999/09/30
Message-ID: <19990929212737.20691.00000206@ng-fi1.aol.com>#1/1
X-Deja-AN: 530952824
References: <7ssdjn$n4u$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


Try reducing the carrier to 2.5-3.5 and retune for output while speaking into
the radio. It will be louder and  be heard further down the road.
,,,,,,,,,,,,,,,,,,,.

>
>Tuning L38 doesn't really do much for PEP on my Grant XL. While it does
>increase deadkey about a watt, the max swing barely increases. I'm
>wondering if my tuning procedure is off. I've removed R131 and TR24 and
>adjusted VR10 for about 5 watts deadkey (though it can go up to 8).
>Currently swings to about 16. After tinkering with L38, it can go to 6
>watts deadkey (9 max) and swings to about 17, though I re-adjusted VR10
>back down to 5...
>
>RC
>
>
>




From 2963533356420957738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
```

Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/30
Message-ID: <37F2BC03.1F16CCB8@flash.net>#1/1
X-Deja-AN: 530952825
Content-Transfer-Encoding: 7bit
References: <37eec23c.3820040@news.eatel.net> <37EEC704.583AA33C@flash.net>
<37EEDFF6.F20043D@qnet.com> <37EF6FA7.824F449C@flash.net>
<37F2B3EA.9487E7D2@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938654798 209.30.180.74 (Wed, 29 Sep 1999 20:26:38 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 20:26:38 CDT
Newsgroups: rec.radio.cb

The level inside the car would vary with every vehicle and the location
of the antenna. It isn't really relevant however. The emmission is
presumably occurring in an uncontrolled environment, so the guy in the
next car, some feet away, is subject to rf exposure as well as any
passengers within the vehicle. If you somehow feel that it is possible
to lower the rf exposure within the vehicle to a safe level (by FCC
standards that is), I would love to see the numbers and how you arrived
at them. But until then, I will live with the FCC standards established
a few years ago, like them or not (my view is that they are excessively
tight, but then, I didn't conduct the study).

Jay wrote:
>
> Hello Gary: No cigar! Come on now lets see the equations and math! Lets see the
> energy levels for a square CM or Inch and the range equation. What is the insertion
> loss of cars and trucks, and what would be the levels inside the vehicles?
>
> This is a good subject, that needs to be figured out.

Obviously you have too much time on your hands, so go ahead and do the
math and prove the government wrong.

>
> Jay in the Mojave
>
> Gary Danaher wrote:
>
> > Sure Jay, glad to help. There has been a great deal of noise in the past few
> > years regarding near field rf exposure. The standards that the Feds came up
> > with are likely quite conservative but they are a standard nonetheless. Brian
> > Beesley wrote some good free software to do the math and it is widely available
> > for your use. Look for nf.exe at any radio related ftp site. Also, the
> > University of Texas radio club has an interactive site on the web which
> > thoroughly explains near field rf exposure and how it is calculated. I'm not

> > going to write a book of explanation here--if you want it, go to
> > http://n5xu.ae.utexas.edu/rfsafety/ and read up on the subject yourself. You
> > can use either program to do the math and it will come out the same, but here
> > is an example from the real world: You have an antenna mounted on the back of
> > your car and because it is a vertical of some sort, it has virtually no gain
at
> > all. You are feeding it with an AM signal of 2000 watts, and you are going to
> > talk on Channel 19. With me so far? Is this outrageous or real world? Because
> > it is a moving vehicle, it is an uncontrolled environment by definition Given
> > this information, anyone closer to the antenna than 34.78 feet would be
subject
> > to excessive rf exposure. Want to increase the power to 3000 watts? Sure. No
> > problem. Now the distance goes out to 42.59 feet. Oh, you say that your
antenna
> > has some gain? If that antenna has 2.2 db of gain, the distance for safety
goes
> > out to 54.85 feet. Think all this is crap? Maybe, but it is an FCC requirement
> > that virtually any station must calculate near field rf exposure levels.
> > CBisn't discussed in specifics in the regulation because at 4 to 12 watts of
> > output, the matter is moot, however at the outputs that are discussed in this
> > thread, it is very relevant, and it is very easy to calculate any frequency,
> > any mode. Go ahead, check the math.
> >
> > Jay, maybe you have been in the great Mojave desert a little too long.
> >
> > Jay wrote:
> >
> > > Hello Gary: Time to own up to all your none sense. Please give us
> > > references, show your math, and state something factual, other that personal
> > > opinion, unfriendly biased ways, and conjecture.
> > >
> > > With the listening ears and eyes to ON, your turn.
> > >
> > > Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
> > > road ah ways from the fillin station.
> > >
> > > Gary Danaher wrote:
> > >
> > > > I'm not going to cut you down because I don't need to; give some thought
> > > > to the near field exposure that 2-3 kilowatts would do to you or the
> > > > ones around you. Aside from showing everyone how BIG your's is, you
> > > > could be doing serious harm when much less power will do what you really
> > > > want to do--talk.
> > > >
> > > > GreaseMonkey wrote:
> > > > >
> > > > > Is there ANYONE out there who can give me a straight answer? I know
> > > > > ya'll have a lot of fun cutting people down in this group, but why not
> > > > > take time out and give out a little information for a change.
> > > > >
> > > > > Has anyone out there had the pleasure of running 2000 or 3000 watts in
> > > > > a mobile and how did you do it? I've got (2) 1-farad capacitors, I've
> > > > > got access to any amount of batteries, and I've already setup an extra

> > > > > electrical system. Does anyone have any advise for me?

From 4245826819462039588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Phone patch for CB
Date: 1999/09/30
Message-ID: <37F2BC62.8796DC28@flash.net>#1/1
X-Deja-AN: 530952826
Content-Transfer-Encoding: 7bit
References: <7sts85$kln$1@nnrp1.deja.com> <37F2962F.4A1F@imt.net>
<0q=yN4st7xZMD0ndWP4sRSLXLvar@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938654896 209.30.180.74 (Wed, 29 Sep 1999 20:28:16 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 20:28:16 CDT
Newsgroups: rec.radio.cb

Phone patch is illegal on 11 meters by definition, but why would you want to try to do it and have to put up with all the noise, even on side band??

>
> >The amateur phone patches will work,why do you think its illegal?

From -6455084210411197231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LEAVING
Date: 1999/09/30
Message-ID: <37f2c02b.3537829@news.cc.ucf.edu>#1/1
X-Deja-AN: 530952828
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<37f2bf0a.3249527@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938656049 8235 132.170.29.179 (30 Sep 1999 01:47:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:47:29 GMT
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 01:38:47 GMT, explorer@voyager.org (John Jenkins)

```
wrote:

>On Wed, 29 Sep 1999 15:37:20 -0400, "Robert Schroeder"
><schroeder.r@worldnet.att.net> wrote:
>
>>Subject: LEAVING
>
>See ya...

Bye-bye...




From 6007613989756465761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e2a97b0eb22dbd1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: rush limbaugh..........
Date: 1999/09/30
Message-ID: <37f2be03.2986052@news.cc.ucf.edu>#1/1
X-Deja-AN: 530952829
References: <19990927224629.21471.00003230@ng-cn1.aol.com>
<19990928004318.08458.00000948@ngol05.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938655499 8235 132.170.29.179 (30 Sep 1999 01:38:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:38:19 GMT
Newsgroups: rec.radio.cb

On 28 Sep 1999 04:43:18 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>In article <19990927224629.21471.00003230@ng-cn1.aol.com>, ycthulhu@aol.com
>(YCTHULHU) writes:
>
>>Rush LImbaugh is too liberal for my tastes, and he talks about himself too
>>much.
>
>Agreed.  G. Gordon Liddy is more to my likings.  Ollie North is also good if
>his broadcast is available in your area.

What about Boortz!




From 4888702061076403041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 102" whip coax length
```

```
Date: 1999/09/30
Message-ID: <37f2c04f.3574244@news.cc.ucf.edu>#1/1
X-Deja-AN: 530952830
References: <938655167.291070@news.bluegrass.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938656108 8235 132.170.29.179 (30 Sep 1999 01:48:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:48:28 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 21:33:41 -0500, "Ken & Melony Graham"
<jumpy@bluegrass.net> wrote:

>I have a 102" steel whip and plenty of rg8 coax but want to make the first
>cut a wise one so came here for some help.  I want to get it (swr) as flat
>as possible.  Thanks all for any help on this matter.

Put a 2" ball and 4" spring on it and don't cut it.




From -1028976315567297852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LEAVING
Date: 1999/09/30
Message-ID: <37f2c087.3629663@news.cc.ucf.edu>#1/1
X-Deja-AN: 530957350
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<37f2bf0a.3249527@news.cc.ucf.edu> <37f2c02b.3537829@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938656144 8235 132.170.29.179 (30 Sep 1999 01:49:04 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:49:04 GMT
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 01:43:19 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Bye-bye...

Ta-Ta...




From 6205031575789384316
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LEAVING
Date: 1999/09/30
Message-ID: <37f2c0af.3669923@news.cc.ucf.edu>#1/1
X-Deja-AN: 530957352
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<37f2bf0a.3249527@news.cc.ucf.edu> <37f2c02b.3537829@news.cc.ucf.edu>
<37f2c087.3629663@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938656185 8235 132.170.29.179 (30 Sep 1999 01:49:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:49:45 GMT
Newsgroups: rec.radio.cb

On Thu, 30 Sep 1999 01:44:54 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Ta-Ta...

Toodle-loo...

From -5123978888705732336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: LEAVING
Date: 1999/09/30
Message-ID: <37f2bf0a.3249527@news.cc.ucf.edu>#1/1
X-Deja-AN: 530957357
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938655777 8235 132.170.29.179 (30 Sep 1999 01:42:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Sep 1999 01:42:57 GMT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 15:37:20 -0400, "Robert Schroeder"
<schroeder.r@worldnet.att.net> wrote:

>Subject: LEAVING

See ya...

From -2487937791124637967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/30
Message-ID: <19990929220331.26905.00000201@ng-fu1.aol.com>#1/1
X-Deja-AN: 530961612
References: <19990929012947.21270.00003857@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is`nt the angle of the dangle directionally proportional to the heat of the meat?

I hope I did`nt brain my damage.

From 5886050468127708445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0ff82b0455acc74,start
X-Google-Attributes: gid106d41,public
From: chelsea_whittard@my-deja.com
Subject: Rusty Antenna
Date: 1999/09/30
Message-ID: <7suktr$6cc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530963197
X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 209.239.213.157
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 30 03:20:37 1999 GMT
X-MyDeja-Info: XMYDJUIDchelsea_whittard
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

My Wilson 1000 SL is developing what looks to be some sort of rust colored coating on it. Is this normal? Should I put some sort of protection on it or something?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1524538547983856529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: f*ck 32pill

Date: 1999/09/30
Message-ID: <37F2C77C.24B4ADA7@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530965929
Content-Transfer-Encoding: 7bit
References: <19990929201450.29618.00000283@ng-fw1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938657811 24.3.61.159 (Wed, 29 Sep 1999 19:16:51 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 19:16:51 PDT
Newsgroups: rec.radio.cb

It is better to remain silent and thought a fool,
rather than speak and remove all doubt.
In your case it's too late. I guess you're too "stupied"
to know. Who pissed in your Wheaties this morning?

You sound like Mr. CB-King with an attitude! All your kicking and screaming,
just so you can get your blood pressure up. Maybe you'll pop sometime soon.

Ever figure that the more you cuss, the more we laugh at you. Folks don't
do anything different here than on the radio. Some folks know how the get
a good laugh at an idiot's expense. You're keeping me in stitches!

"MR.2SC2879" wrote:
>
> is that how many pills you pop after you sell your food stamps; stupied scum
> f*ck
> <<<<<<<<MR.2879>>>>>>>>

How is your supply of blood pressure medication? Many web sites now ship
medicine through the mail. You won't have to leave your computer to re-up.

You can send non-stop hate, racial slurs and general discontent all day.

From -4514648670586715000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/30
Message-ID: <37F2D1B4.587F022@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 530976238
Content-Transfer-Encoding: 7bit
References: <19990929012947.21270.00003857@ng-cd1.aol.com>
<19990929220331.26905.00000201@ng-fu1.aol.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938660414 24.3.61.159 (Wed, 29 Sep 1999 20:00:14 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 20:00:14 PDT
Newsgroups: rec.radio.cb

I think that it should be:

The angle of the dangle is inversely proportional to the heat
of the meat. The more heat, the less dangle!

Programbo5 wrote:
>
> Is`nt the angle of the dangle directionally proportional to the heat of the
> meat?
>
> I hope I did`nt brain my damage.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -3339548099239317260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b998159b4781f49b
X-Google-Attributes: gid106d41,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: Re: RCI 2950
Date: 1999/09/30
Message-ID: <7suj6r$fnc$1@campus3.mtu.edu>#1/1
X-Deja-AN: 530976239
References: <37F295CC.2CE0@imt.net> <19990929202303.04981.00000303@ng-cj1.aol.com>
Organization: Michigan Technological University
Newsgroups: rec.radio.cb

On 30 Sep 1999 00:23:03 GMT , Andy spewed forth to rec.radio.cb:
:A>It wouldn't matter now would it? The radio would be illegal even for a Hamster
:A>to have.

BZZT!

A licensed ham can have whatever radio they want. If you were a licensed
ham it would be perfectly legal to use this radio, as long as you used
it on the legal frequencies. Many ham rigs actually RX and TX from
.5 Mhz all the way through 30Mhz, without any interruption. It is legal
to own these rigs, as long as you don't use them illegally.

```
--
----    ----    ----    ----    ----    ----
Chris Buckley  --  KC0DBY
Vice President / Treasurer
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu  @ Da House -- (906)482-8662
----    ----    ----    ----   ----    ----

Job Security:

        The ability to create a system that
        is extremely vital to operation, and
        at the same time is so complicated
        that only you could hope to ever begin
        to understand it.
```

From -5970190702254524942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,edd72a59036e1d5e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna suggestions
Date: 1999/09/30
Message-ID: <19990929233410.09091.00001947@ngol02.aol.com>#1/1
X-Deja-AN: 530986434
References: <7s5n6c$gqu$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7s5n6c$gqu$1@nntp6.atl.mindspring.net>, "DR KAVORKIAN"
<32pills@yahoo.com> writes:

>www.predator10k.com

>I run these antennas religiously, I have tried 2-watts, Badboys, Stargun and
>all the others 102" whip, Wilson's, firesticks, everharts and this is the
>lightest, best looking antenna I have found. I have never had a problem
>getting this antenna to tune, I use a MFJ 259 and these antennas tune in
>beautifully.

do they make short antennas??? I need them for the bridges here in NYC!!!
I prefer very light weight antennas.
What do these weigh???

Thanks

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -6017044421407142094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afdefaa51e26a344,start
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: WTB Yaesu YC-601 digital readout
Date: 1999/09/30
Message-ID: <19990930003046.02472.00000326@ng-ce1.aol.com>#1/1
X-Deja-AN: 530998932
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for a decent working Yaesu digital readout for the 101 line . Need the
manual and hookup cables . lf you have one that you want to part with at a
reasonable price please email me , clfastback@aol.com
Thanks , Chris .

From -7154240093122498626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b2033cff977dd7,start
X-Google-Attributes: gid106d41,public
From: golfbum911@aol.com (Wes)
Subject: Looking for good deal on HANDHELD CB
Date: 1999/09/30
Message-ID: <37f2ece8.28723512@news.fibr.net>#1/1
X-Deja-AN: 531006108
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: Golfbum911@aol.com

Newsgroups: rec.radio.cb

Hi there,

I`ve been looking around for a good deal on a handheld (or hand held) CB radio. I can get the GE 3-5980 at around $20.00. Does anyone have anything positive or negative to say about this radio? I`d like to hear it VIA E-MAIL. Or if you have a handheld unit for sale please e-mail me.

Wesley
golfbum911@aol.com

From 5587333871254757357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81ea19e0f96924c2,start
X-Google-Attributes: gid106d41,public
From: golfbum911@aol.com (Wes)
Subject: Looking for good deal on HANDHELD CB radio...
Date: 1999/09/30
Message-ID: <37f4edf7.28994644@news.fibr.net>#1/1
X-Deja-AN: 531006109
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: Golfbum911@aol.com
Newsgroups: rec.radio.cb

Hi there,

I`ve been looking around for a good deal on a handheld (or hand held) CB radio. I can get the GE 3-5980 at around $20.00. Does anyone have anything positive or negative to say about this radio? I`d like to hear it VIA E-MAIL. Or if you have a handheld unit for sale please e-mail me.

Wesley
golfbum911@aol.com

From 9110903907126897486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b2033cff977dd7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Looking for good deal on HANDHELD CB
Date: 1999/09/30
Message-ID: <37F2F076.8CF3FEDB@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 531008563
Content-Transfer-Encoding: 7bit

```
References: <37f2ece8.28723512@news.fibr.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938668287 24.3.61.159 (Wed, 29 Sep 1999 22:11:27
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 22:11:27 PDT
Newsgroups: rec.radio.cb

Here's your good deal!

http://www.cyberrebate.com/catalog/product.asp?dept%5Fid=4&pf%5Fid=7016

$3.99!

Wes wrote:
>
> Hi there,
>
>   I`ve been looking around for a good deal on a handheld (or hand
> held) CB radio. I can get the GE 3-5980 at around $20.00. Does anyone
> have anything positive or negative to say about this radio? I`d like
> to hear it VIA E-MAIL. Or if you have a handheld unit for sale please
> e-mail me.
>
> Wesley
> golfbum911@aol.com

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 1961601934783138467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199,start
X-Google-Attributes: gid106d41,public
```

From: Holly A Nagy <hanjgl@earthlink.net>
Subject: Best mobile antenna?
Date: 1999/09/30
Message-ID: <37F2F0EA.33B509D5@earthlink.net>#1/1
X-Deja-AN: 531010308
Content-Transfer-Encoding: 7bit
X-Sender: "Holly A Nagy" <@earthlink.net> (Unverified)
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Sep 1999 05:13:43 GMT
X-ELN-Insert-Date: Wed Sep 29 22:15:07 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

What is the best mobile Cb antenna on the market?

From 3308791022303120968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a08876b3e2cc5023,start
X-Google-Attributes: gid106d41,public
From: xx327@aol.com (Xx327)
Subject: F/S Dominator Amp
Date: 1999/09/30
Message-ID: <19990930025436.11145.00000531@ng-ch1.aol.com>#1/1
X-Deja-AN: 531034103
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dominator 250 Mobile Amp 100% Mint Condition......Rec. pre amp, Hi and low
power. used a total of 5 hrs. it's brand new..........125.00

xx327@aol.com

From -1420349680674768l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d0ec058601013e,start
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: test
Date: 1999/09/30
Message-ID: <37F2FCBF.530C@no.net>#1/1
X-Deja-AN: 531034106
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

```
X-Trace: news.flash.net 938674806 209.30.234.225 (Thu, 30 Sep 1999 02:00:06 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 30 Sep 1999 02:00:06 CDT
Newsgroups: rec.radio.cb

*********************************************************************
* cirdehsoc@alltel.ne               nufo40@server.virtual.net.au    *
* trewq@liquidinformation.com       adv3000@nfmail.com              *
* nita@chiswick.globalnet.co.uk     celeste2@mini-mail.com          *
* hf82937@aol.com                   nefiizou9@cadsparc6.sx.ac.uk    *
* newsletter4@ebz1.com              E_Server_NT@kingaroy.big.net.au *
* remove_please68161@popmail.com    guild334@yupimail.com           *
* pou31@florence.pavilion.net       tyss@att.net                    *
* fuojeiso52@cete.ce.ntu.edu.tw     zaney66@bigfoot.com             *
* hello45@telkom.net                dave@maloney.com                *
* makelotsofmoneynow@usa.net         homeloans@iobox.com            *
* 3624@earthlink.ne                  sales@advancedmachine.com      *
* kdhf84l@msn.com                    mrbill2u@bustamail.com         *
* choosewep@eudoramail.com           patrickewing@worldnet.att.net  *
* frankjr@iquest.com                 abe42@worldnet.att.net         *
* ab12715@aol.com                    art1234@ureach.com             *
* bb8874@ausi.com                    pwaremove@mythirdage.com       *
* djy5kq@snowcrest.net               sueclark@ecompare.com          *
* sugar33@worldnet.att.net           t5h7j4@gte.net                 *
* prewrittenads@bigfoot.com          sushi27@iname.com              *
* gloria.dietrich@worldnet.att.net   aies@aies.net                  *
* testcom@tin.it                     af4k@earthlink.net             *
* sabbatai_zvi@hotmail.com           fraudinfo@psinet.com           *
* ju7676767@surfree.com               cybernet101@bigfoot.com       *
* dfghrwt4354.com@earth.iaonline.com  2Fs9381Sy@surfree.com         *
*********************************************************************
```

```
From 350819198706041556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebbac2f7ec007d02,start
X-Google-Attributes: gid106d41,public
From: xx327@aol.com (Xx327)
Subject: F/S Channel Master Beam
Date: 1999/09/30
Message-ID: <19990930030230.11178.00000556@ng-ch1.aol.com>#1/1
X-Deja-AN: 531034107
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

4-Element Channel master beam ....exc. condition 100.00

xx327@aol.com

```
From -8860670607858963777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/30
Message-ID: <37F30A95.71398855@netzero.net>#1/1
X-Deja-AN: 531034108
Content-Transfer-Encoding: 7bit
References: <%VaI3.3089$Ph7.13213@insync>
<19990929194148.08460.00001305@ngol05.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938674957 10150 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <%VaI3.3089$Ph7.13213@insync>, "Toll Free" <tollfree@bigradios.com>
> writes:
>
> >Why is it whenever someone speaks of anything illegal my name comes up?
>
> Because you're a defender of Bill and his actions, no?

     No.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 8500353057515497726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/30
Message-ID: <37F30B1A.3E0ECEE5@netzero.net>#1/1
X-Deja-AN: 531034109
Content-Transfer-Encoding: 7bit
References: <37F14EBC.FE779C08@netzero.net>
```

```
<19990929194147.08460.00001304@ngol05.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938675089 10150 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37F14EBC.FE779C08@netzero.net>, Bill Eitner <kd6tas@netzero.net>
> writes:
>
> >Now, if one of us gets too carried away,
> >       we get a warning letter or have to retest.
>
> Must have gotten pretty damn "carried away" for the FCC to bring a charge of
> "deliberate and malicious interference" against you.

     All I was doing was enjoying MY ham radio experience.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 5734157507418O331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92,start
X-Google-Attributes: gid106d41,public
From: mike <mikeandjoy@earthlink.net>
Subject: SSB Warble ?
Date: 1999/09/30
Message-ID: <37F30B98.ACC4ABF4@earthlink.net>#1/1
X-Deja-AN: 531036148
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Sep 1999 07:03:17 GMT
X-ELN-Insert-Date: Thu Sep 30 00:05:14 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hello All

Here is One for You to kick around.
```

```
I have a Cobra 148GTLDX, the old Model. After having a Freq. Counter
hooked up and in the shop twice
to have this Warble Fixed, I am told that it is still there.
My Question is what causes it and how to get rid of it ? The Radio seems
to be Driving My TS DX400 well.
On SSB it swings to the end of  the 500w Scale and needs more Meter.
Anyway................

This Warble is Driving Me Crazy, Please Help !!
TIA

Mike






From -7406833221429437606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a08876b3e2cc5023
X-Google-Attributes: gid106d41,public
From: xx327@aol.com (Xx327)
Subject: F/S Dominator Amp
Date: 1999/09/30
Message-ID: <19990930031741.13938.00000745@ng-cg1.aol.com>#1/1
X-Deja-AN: 531038159
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dominator 250 100% mint condition used about 5 hours..........125.00



From 6905013305647291752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3bc69f9cada4cf6,start
X-Google-Attributes: gid106d41,public
From: xx327@aol.com (Xx327)
Subject: F/S Channel Master 4-element beam
Date: 1999/09/30
Message-ID: <19990930031943.13938.00000747@ng-cg1.aol.com>#1/1
X-Deja-AN: 531038160
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Channel Master 4-Element beam real great condition...........100.00



From 2288048684635889268
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,82247fbf2d291a3e,start
X-Google-Attributes: gid106d41,public
From: glugger <x@x.com>
Subject: UK CB Radio
Date: 1999/09/30
Message-ID: <37F31702.A19F8F72@x.com>#1/1
X-Deja-AN: 531044210
Content-Transfer-Encoding: 7bit
X-Accept-Language: en-GB,en,en-*
Content-Type: text/plain; charset=us-ascii
X-Trace: newreader.ukcore.bt.net 938678092 195.171.206.98 (Thu, 30 Sep 1999 08:54:52 BST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Sep 1999 08:54:52 BST
Newsgroups: rec.radio.cb

Hi

A friend has just given me a pair of fairly old but working US frequency walkie-talkies

They are Realistic Model TRC-200

They are fitted with replaceable transmit & receive crystals.

My question is: can I fit crystals to get these working within the UK permitted CB wavebands and if so, what crystals ?

Many Thanks, please suggest other newsgroups if you think this one is inappropriate

---

From 1830797018457549711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7f2df95ab7182ff,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Hi
Date: 1999/09/30
Message-ID: <37F315F2.A9FD29F6@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 531054439
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938677833 30580 194.238.55.64 (30 Sep 1999 07:50:33 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 30 Sep 1999 07:50:33 GMT

```
Newsgroups: rec.radio.cb

Is there any Stoke on Trent Stations on here or what???????


       Matt!!!!!!!!!!!!!!!




From -7245343485910608 27
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/30
Message-ID: <37F32558.7BBA187D@netzero.net>#1/1
X-Deja-AN: 531058194
Content-Transfer-Encoding: 7bit
References: <%VaI3.3089$Ph7.13213@insync>
<19990929194148.08460.00001305@ngol05.aol.com> <9%zI3.3598$Ph7.16024@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938681820 23486 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free wrote:

> So, that is what I do.  If Bill where jamming a repeater for fun, no, I don'
> t agree with him.  If he was jamming a repeater because someone was throwing
> around profane language, then yes, I think he would be justified in doing
> so.

     Jamming isn't all there is to it just like having the
     highest output amp in a particular class isn't all
     there is to a competition.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5317271833782702247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c50758f6072f7fa7,start
X-Google-Attributes: gid106d41,public
```

From: "Silver" <silver@hotmail.com>
Subject: Emp. 5010
Date: 1999/09/30
Message-ID: <8EFI3.619$HX.1495@nntpserver.swip.net>#1/1
X-Deja-AN: 531058195
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 938681988 212.151.174.94 (Thu, 30 Sep 1999 10:59:48 MET DST)
Organization: A Customer of Tele2
NNTP-Posting-Date: Thu, 30 Sep 1999 10:59:48 MET DST
Newsgroups: rec.radio.cb

Do anyone know about any mods for this radio?
or maybe a good website?

From 7393976913523178256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa6c84ac14df9ca7,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: LQQK>>>Equipment 4 Sale
Date: 1999/09/29
Message-ID: <19990929013639.16909.00002566@ng-cp1.aol.com>#1/1
X-Deja-AN: 530590241
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

National NC-46 Receiver, Excellent condition inside, Repainted cabinet is so..so,
with manual $100.00 Obo plus shipping

SBE 6 tube linear base amplifier, uses six 6LQ6 tubes, 15-80 meters
Easy 600 watts peak output $250.00 plus shipping SOLD

Electrovoice Slim crystal desk Mic with EV Base $75.00

Shure 522 Dynamic desk mic. Like new $60.00

Cobra 148 GTL ,Astatic 575M6 amplified hand mic
extra freqs, Modulator dial a watt $150.00 SOLD

Tram Diamond 60, 23 channel mobile CB, $50.00

SBE Sidebander II, 23 channel mobile CB with stock mic $30.00 SOLD

Johnson Viking Mdl 1 AM/CW transmitter, plate modulated 6146's good condition with manual $150.00 plus shipping, pick up in So. Cal.

Siltronics Mdl 90 VFO, -6 model, very good condition $60.00 Plus shipping

Siltronics, 1011C transceiver with manual, missing output tube, receives $90.00 Plus shipping

Yaesu FT101EE, great condition, original NEC tubes working to full output, Stock mic, AC/DC cord, Manual $320.00 Plus shipping SOLD

Gonset GSB-101 amplifier, Uses three 811 tubes, Clean condition, with manual $225.00 Pick up in SO. Cal

Home Brew 10 meter amplifier, Uses three 24 volt version of the 6146 tube, Made from a military PA deck, Homebrew supply, open chassis construction, RF sensing, Meter, Bias adjust, plate/load controls etc. $100.00 Plus shipping

Amplifier, 10 meter, General Linear System PA deck using two 6LQ6s driving one 3-500Z, This is a 2 Peice amplifier mounted in what looks like a 3 drawer night stand, I call it the "Furniture Amplifier" Very unique $350.00 Pick up in So. Cal.

Tram D201, Good condition, Great AM, weak SSB, Maybe a tube, Manual $200.00

McCormick Commercial mobile radio, programmed with 16 packet frequencies, 40 watts output, great receiveand TX $75.00.00 plus shipping

6LQ6 Pulls, good output $30.00 Each ALL SOLD

Abandoned Browning MKIII project, 2 receivers, 2 transmitters, One receiver works great, the other fair, New Nuvistors in both receivers, was in the process of making one good transmitter from the two, One transmitter missing knobs and the eagle. SAMs Service Manual, Pick up in So. Ca. area $300.00

All Items shipped upon receipt of MO, Personal checks will need to clear before shippment. References available, Delivered UPS ground or Priority mail.
Pics available upon request

Mike
(805) 526-5487

From 4481495240091867848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e60debc243d5c32b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: bed
Date: 1999/09/29

```
Message-ID: <19990929013735.21270.00003865@ng-cd1.aol.com>#1/1
X-Deja-AN: 530594233
References: <7sk54s$gnk$1@winter.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Well, I'm going to wrap my monitor in foil and go to bed goodnight all
>
>
>

don't forget to put it in the fridge. :):):)



From -4895348945219063797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce35cf67d6e7bf59,start
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: Wanted Galaxy 99v
Date: 1999/09/29
Message-ID: <37F1A7E6.6BD0DCC8@advnet.net>#1/1
X-Deja-AN: 530594234
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb

I want to buy a Galaxy 99v give me some price's via e-mail or just leave
a post on the newsgroup thank you




From -8604954971067296213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc74abedb0f947d6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HEAT
Date: 1999/09/29
Message-ID: <19990929014408.21270.00003868@ng-cd1.aol.com>#1/1
X-Deja-AN: 530594235
References: <498-37ED81BC-174@storefull-105.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

hope the car don't flip when the motor locks up.
YEARS AGO i had a NEW 1987 YUGO, (stop laughing), with a 2510 a 1/4 wave whip
and a magnum 2000amp, (125-am / 200-ssb), in between with a stock 55 amp alt
and a 700 amp sears die-hard.
when i keyed up, you could hear that size 12 shoe box lug down real bad.
good luck
jeff

From -5144254307755968644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c4fc9fdf11c6b4d,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Wiring schematics
Date: 1999/09/29
Message-ID: <mEhI3.637$Yn5.3740@newsfeed.slurp.net>#1/1
X-Deja-AN: 530594236
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 938583698 209.161.76.101 (Wed, 29 Sep 1999 00:41:38 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 00:41:38 CDT
Newsgroups: rec.radio.cb

I'm looking for wiring diagrams for a few things. One is for a Texas Star DX 667V, and the other is for a Cherokee CM-10 radio. Any help would be greatly appreciated. Thanks

---

From 1608020896036940916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc74abedb0f947d6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HEAT
Date: 1999/09/29
Message-ID: <19990929014525.21270.00003869@ng-cd1.aol.com>#1/1
X-Deja-AN: 530594237
References: <7sk1q3$n66$1@winter.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

big h.p. differencfe between toyota and civic.

From -2691054779487879046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b861a116e714d22b,start
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: having a problem
Date: 1999/09/29
Message-ID: <37F1A93F.3575600C@advnet.net>#1/1
X-Deja-AN: 530598462
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb

Alright I own a Galaxy 77hml and I have a Palomar 225 with a 6 ft
fiberglass whip
i know the Palomar isn't the greatest but i got it cheap so i bought it
now i have a couple question's because i'm having some problem's with
it. First because of the Galaxy being a 10 meter radio does this affect
the amp? Second of all should I be using some kind of antenna other then
your basic whip? and now my problem's god you guy's are gonna hate me
cause i'm kinda stupid when it come's to this cb stuff but i learn as i
go on
alright i'm running that like i told you and the Galaxy 77hml has a hi
med low setting and i use the lo for the amp which has been tuned to
like 5 watt's i believe and i use the high for when i'm talkin
barefoot. Well the other day i keyed up on hi power on the radio and
the amp was running and instead of the amp blowin or anything the hi
power on the radio is messed up in crackles now so i have to use med
power when running barefoot. I think this might be because of a bad
match i'm not sure though and if you guy's could help me out i would
aprectiate it greatly thank you

From 8008829653647997018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa470e414e989f54
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: "J" Cooper Tubing 11 mtrs.Antenna
Date: 1999/09/29
Message-ID: <19990929020829.21270.00003879@ng-cd1.aol.com>#1/1
X-Deja-AN: 530601326
References: <37E8064E.F2E0F71C@netzero.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i fully agree with this one.
just explain it to the RF police, (present company excluded, they know who they are). they seem to think that a license gives them a badge and authority to police bands that don't fall into ANY ham license class and, there for, doesn't even concern them.

jeff

> Getting a ham ticket doesn't make one person better than
> another--it just opens doors into other areas of the radio
> hobby.

From -5066819721069281642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929021805.21270.00003881@ng-cd1.aol.com>#1/1
X-Deja-AN: 530601327
References: <19990922180508.20296.00000905@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>where you at cuz i never heard you getting called on the bowl?

with the kind of power he's claiming, (hmmmmm), if you open the seat, you will hear him IN the bowl. then just push down the chrome handle to key up. :):):)

jeff

From 3528469558488458142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: Antenna coils, 1 or 2?

Date: 1999/09/29
Message-ID: <37f1b012.0@monster.zebra.net>#1/1
X-Deja-AN: 530605079
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
X-Trace: 29 Sep 1999 01:22:10 +0500, 209.136.1.95
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300

I'm not so sure the coax in a glass jar is a complete hoax. A couple of weeks ago I was at a neighbors house when a thunderstorm came thru. We were on his front porch and I saw lightning hit my tower. I had my coax in a glass jar and that is the only reason I can think of why my radio equip wasn't toasted. If you think about it it's kinda logical. Lightning will normally take the shortest path to ground. If the coax is attached to the radio then there is a path to ground thru antenna to coax to radio then out thru the power cord. If the coax is in a glass jar there is no path to ground thru the coax reducing the likelyhood of lightning coming in thru the coax cable. Instead, assuming the tower is well grounded, the lightning will tend to run down the tower instead.

--
****
Green Dragon
****
radiofun <radiofun@prodigy.net> wrote in message
news:7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com.
..
> The coils have nothing to do with antenna gain!
This is another sales hype,
> and hoax, like so many in the CB world! About as
much nonsense as sticking
> the coax in a glass jar, will protect you from
lightning!
>
>
>
>

From -7895366808794401396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929022417.21270.00003886@ng-cd1.aol.com>#1/1
X-Deja-AN: 530605080
References: <37ED202D.FFC25B91@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I still want to see the 8 lex'ies in that Dodge truck.
>
>

they're there, really, i saw them live.
you have to lift the tarp over the back bed to see them. :):):)
jeff

From -8216366765027947369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929023055.21270.00003893@ng-cd1.aol.com>#1/1
X-Deja-AN: 530605081
References: <37EBC1B3.308D@switchboard.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Yeah right. You say you have a Dodge D350 Cummins diesel and you didn't
>even spell it right.

he didn't say cummins, that's what he said he feeds it. :):):)
jeff

From 634557286379053438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective

Date: 1999/09/29
Message-ID: <19990929022628.21270.00003889@ng-cd1.aol.com>#1/1
X-Deja-AN: 530605082
References: <jmzG3.923$Ph7.2995@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Your right.
>
>A Texas Star 3 pill...
>
>Never mind that they don't make one!
>
>
>

correction, 6 pill, 3 burned out. :):):)
jeff

From 1114044835243648425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929022846.21270.00003891@ng-cd1.aol.com>#1/1
X-Deja-AN: 530605083
References: <19990925151320.19058.00002524@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

better yet, take it any day to newington, ct.
they'll get a real charge out of it at W1AW
i'm baaaaaaaaaaaaaack!!! :):):)
jeff

From -8103278373636103903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/29

Message-ID: <19990929025351.21270.00003900@ng-cd1.aol.com>#1/1
X-Deja-AN: 530608014
References: <19990920225323.06479.00000197@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>got pretty quiet didnt it???????
>
>Why don't you just HELP the guy and answer his question instead of
>grandstanding and making a fool out of yourself?
>
>

why are you side-stepping the point with useless quotes about grand standing?
the person who observed the silence was right and all you could do is come in
and do the teaberry shuffle.
jeff

From 880466381852292594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7629c9e5d1e3d
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Fried Radio
Date: 1999/09/29
Message-ID: <19990929024928.21270.00003899@ng-cd1.aol.com>#1/1
X-Deja-AN: 530608016
References: <7s5pd3$om4$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

some people say, "when life gives you lemons, make lemonade.
i say if you fry your radio, ALWAYS use a little salt and pepper and make
breakfast.

they also say to let a sleeping dog lie.
i say dammit, wake him up and MAKE him tell the truth!!!
i'm going to go back to sleep and lie some more. :):):)
jeff

From -4632150961580433074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837946794c5ddb27
X-Google-Attributes: gid106d41,public
From: Chas <clinds9498@cs.com>

Subject: Re: Swing Kit or Not?
Date: 1999/09/29
Message-ID: <7ssvt4$ube$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530608545
References: <19990924070335.19353.00001228@ng-fd1.aol.com>
<37EC2F05.A455120C@netzero.net> <37ec1e2d.3181530@netnews.worldnet.att.net>
<37ED6AFA.54ADD9BF@netzero.net> <37ed3ede.981344@netnews.worldnet.att.net>
<37f0df30.2713020@netnews.worldnet.att.net> <gbbI3.3097$Ph7.13269@insync>
<37f1298d.666844@netnews.worldnet.att.net>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 152.163.207.52
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 12:15:39 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

I run a base loaded Wilson 5000 and blows away anything that I have tried to date. K40(had it for 2 weeks and got rid of it(junk) and JC Whitney(why would you waste your money on them) are the ones that need to be in the trash. I talk 15-20 miles on a routine basis and that is with the power turned down to 2 watts.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7378445413341945095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42abecf5de11fe1d,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: L38 of Grant XL
Date: 1999/09/29
Message-ID: <7ssdjn$n4u$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 530615099
Newsgroups: rec.radio.cb

Tuning L38 doesn't really do much for PEP on my Grant XL. While it does increase deadkey about a watt, the max swing barely increases. I'm wondering if my tuning procedure is off. I've removed R131 and TR24 and adjusted VR10 for about 5 watts deadkey (though it can go up to 8). Currently swings to about 16. After tinkering with L38, it can go to 6 watts deadkey (9 max) and swings to about 17, though I re-adjusted VR10 back down to 5...

RC

From -681328655049559897
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/29
Message-ID: <19990929035018.21270.00003904@ng-cd1.aol.com>
X-Deja-AN: 530618634
References: <19990921034055.00298.00000420@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>SNIP.....) >if you were using a cobra 148 modified for strictly 10 meters and
>had a texas star 350 behind it, you might get your equipment confiscated by
>some un-trained law man who doesn't know how to tell the difference.<
>
>   I think you had that the other way around,

frist, i wrote it the way that i meant it. i was actually looking out for the
ham's right to use home brew equipment.
i actually, in principle, invite this law myself because if there's enough
screw-ups by local cops, it'll get tossed and if the law runs flawlessly,
believe it or not, i'm for that too.
it's the 1/2 assed way that things are done now that breed contempt for RF
rules and for those who THINK that they are badged to police it here.

> First of all, let's get one thing clear...ANYONE who intentionally
>operates ANY radio transmitter so as to create interference, wether it's to
>yor
>neighbors stereo, or (God forbid!) NAVAIDS is a criminal, no matter what.
>Period.
>
>   As far as the person inquestion goes, I hpe he get's fried if he's found
>guilty. That could have been a friend or relative of mine on those planes
>and
>I don't care WHAT license (or authorization, in the case of CB) they have.
>
>

we do agree here.

>The difference to date, however, has been the Amateur Radio communities
>overwhelming desire to have this mess cleaned up...within our ranks as well
>as
>outside of them.

as quietly as posible as to not ruffle the feathers of the 100% outlaws. hams
are only 10% outlaw so that doesn warrant mentioning when the RF police are out
there keeping the world safe from us " pill users".

>even at some self-humiliation,

this must be a new term in the 2000 ARRL handbook. i didn't see it anywhere in my 1999 edition. hmmmm.
>Unfortunately the same self-policing ideal has not set up in the
>Citizen's
>Band service.

you pick up on things really well. please explain this principle to the RF sheriff and his deputys.

>   I too am a CBer. I have as much right and entitlement to those airwaves
>as you or anyother citizen. And I have a reasonable right to expect that my
>"rights", such that they are, will be protected there too.

i agree 110% here too. if your rights are being violated on the cb band, do what we do. GET A BIGGER AMP! this is the only protection that we get, short of vigalanti-ism.

> As for the Ham who was looking to put his rig on the FRS freq's, all I can
>say is there's a loon on every lake. I personally would rather find a way to
>put some of those nifty rigs on 440MHz rather than put my 440MHz rig on FRS.
>One of the Rat Shack rigs is really a well engineered piece of gear, and for
>less than $100 bucks, would make a nice low-cost alternative to YaKenComCo
>rigs
>out there now.
>
>

once again, i agree 110% but everytime we want to put one of those "nifty" 2510's, 2950's, galaxy's, etc..., on 11 meters, hams start shittin' red bricks,(tan sand ones here in fla.), and most of us don't even go into the ham bands with them.

>
>>there's dirt on both sides of the fence but the RF police hams are always
>pointing at our pile while ignoring the heap behind them.<
>
>   Sorry, only partially true, and I imagine a manifestation of some
>paranoia
>on your part. Hams have been very aggressive in keeping our own stalls as
>clean as possible. The current enforcement actions are the net result of
>that.

the fact that it's only partly true is the problem. untill you compleatly clean your yard, don't bitch about mine because your side of the fence smells as bad as mine.
paranoia on my part???
try this experiment for 1 month and let me know the results.
change your screen name and id'er and start asking questions about radio mods and amps and look at the id's of the RF police who jump down your throat. be very general and don't let on that you are a ham.
don't use the term cb, use 11 meters. some of the RF police will help you, assuming that you mean cb, when you could be refering to the out-bands. other

times the RF police will fire on you as soon as they see your hat, not knowing
if you are a ham asking for a LEGAL 10 meter mod or if you are someone in
another country where these freqs ARE legal.
not all countries belong to the ITU but the RF police are so self-centered as
to believe that this is their own little U S A only web board and can run off
anyone that they believe is breaking the law when the have no authority to do
so in the first place.

>If the really serious 11 meter ops were to make a
>concerted effort to clean this trash up, and quit flaunting the law with
>megawatt keydowns and blatant violation of other regulations, thre wouldn't
>BE
>any effort to pass this torch on to local law enforcement, but that's not the
>reality of the situation.
>
>

this the point that i've been trying to make for 6 months now.
WE KNOW THAT WE DON'T HAVE THE AUTHORITY, MORAL OR ORHERWISE, TO CONTROL OTHER
PEOPLES ACTIVITIES!!! WE ARE NOT THAT ARROGANT. IF THE GUY IS HOLDING A GUN
INSTEAD OF A MIC, THE STORY CHANGES.
IF THEY WANT TO OPERATE THAT WAY AND GET CAUGHT, SO BE IT. I WILL STEP BACK AND
WATCH AND KEEP MY MOUTH SHUT.
i hope that i've made my "one thing" position clear.
jeff

From -2463180656539548563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/29
Message-ID: <19990929035345.21270.00003905@ng-cd1.aol.com>#1/1
X-Deja-AN: 530621260
References: <37e84e03.10312018@gondor.sdsu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just so you know, according to the orignal post, it was a piece of cable tv
equip. for the exciter and a 2 meter amp.
jeff

From -4418897262592078001
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,74954e7ff320ce0f
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: BUILD YOUR DREAM AMP!
Date: 1999/09/29
Message-ID: <7ssi94$46si$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 530629649
References: <19990925212731.20597.00001926@ng-ba1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 938593380 3864647 209.253.235.191 (29 Sep 1999 08:23:00 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Sep 1999 08:23:00 GMT
Newsgroups: rec.radio.cb

is it a b7 or a 3cx15000a7 What did this tube come out of before you got a hold of it? Whats the % of life left on the tube?

KRS

W3ATV wrote in message <19990925212731.20597.00001926@ng-ba1.aol.com>...
>Good/Tested 3CX15000B7 tube
>10 KW Coil and Band switch. Even throw in a 10KW Bird Slug!
>$950
>Thanks,
>Jim

From -3399781861408232165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/29
Message-ID: <19990929043307.21270.00003912@ng-cd1.aol.com>#1/1
X-Deja-AN: 530629650
References: <37E86ECA.B58F2F67@softcom.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> >there's dirt on both sides of the fence but the RF police hams are always
>> pointing at our pile while ignoring the heap behind them.<
>

>Now what is the big deal about putting the Ham's down? "Most" ham operaters

>on the
>proper equimpent, as we know there are some that don't. FCC mostly takes care
>of
>them.

the big deal about putting the hams down, specifically the RF police, is the
fact that they could devote more of THEIR energy on THEIR side of the fence.
i mostly keep my opinions about the channel masters and their keydowns to
myself. i agree in principle with the idea of experimentation but not with the
practice of driving something akin to a carnival generator truck for daily dx
comms.
i thought i was in the majority or at least the average group who takes pride
in running a clean radio at only 200 or 300 watts mostly on the out-bands and
only with the power that i need to sustain comms. gee, that almost sounds like
the ham credo, doesn't it? i guess mine is kinda like a common-law radio
system, i'm not bound by a piece of paper but the radio still puts out. (i had
it's tubes tied.) :):):)
i have to give the big radios credit for one thing,
other senerios have been posted with a bunch of what if's and maybe's so here's
mine:
WHAT IF the local arc hq and repeater sites in a very rural community were
destroyed by a storm along with all the other ham towers, cell towers, phone
wires / microwave installations, cb antennas, power lines, ect...
now all these boys bring out those big portable broadcast stations that they
keep in hiding and set up a comm link to the outside world in order to save
life and limb of the community.
under fcc rules, there are NO illegal freqs or equipment when it comes to
endangered life or property EMERGENCYS.
i would bet the hams would be more than happy to use this equip. if it meant
saving their skins and they could probably be able to rebuild their club house
when they shit all of their collective bricks when the fcc doesn't penalize the
opps that were running 50 kw on the out-bands or cb.
NOW, I KNOW THIS IS AN OUTRAGIOUS EXAMPLE BUT, you can't say none of this CAN'T
happen. there is a better chance of this happening than some of the nuclear
examples that i've see here. i agree with the nuke thing but politically
speaking, the weather carries more hazzard on a larger scale than the nuke
threat on a day to day basis.
oh welllllllllll
jeff

From -4152444022296842148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19ad7ecf0ea2da92
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (Rich)
Subject: Re: WTB: Schematic for Texas Star 350 DXHV
Date: 1999/09/29
Message-ID: <37f1a893.2030669@news.thegrid.net>#1/1

X-Deja-AN: 530634181
Content-Transfer-Encoding: 7bit
References: <37F0934E.32C15E97@swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 938594461 209.162.42.249 (Wed, 29 Sep 1999 01:41:01 PDT)
Organization: The Grid
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Wed, 29 Sep 1999 01:41:01 PDT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 05:07:10 -0500, redbone1@swbell.net wrote:

>I want to buy a schematic for a Texas Star 350 DXHV...Please send asking
>price to:
>
>Pat Green.....KC5WCC
>e amil:
>redbone1@swbell.net
>redbone1_99@yahoo.com
>yellowman75@hotmail.com

Last time I looked you could download one from the Texas Star website
for free.
CoaxKid.com

From 9157878060684467362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/09/29
Message-ID: <7ssj91$3s64$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 530634182
References: <5RPH3.441$di5.16747407@interramp>
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0133_01BF0A1B.EDBF5F80"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 938594401 3864647 209.253.235.191 (29 Sep 1999 08:40:01 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 29 Sep 1999 08:40:01 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

```
------=_NextPart_000_0133_01BF0A1B.EDBF5F80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Ignorance is at a all time high,,,,
    FuzzyLogik wrote in message <5RPH3.441$di5.16747407@interramp>...
    Davemade amps are NIGGER amps!!!  Don't believe me???  go to =
www.davemade.com and look at the "Heavyweights" section.  These niggers =
have nothing better to do, and it's the ones that make the most =
obnoxious noise on the airwaves with that goddamn "Ebonix" nigger shit!
   =20
    White is Right

------=_NextPart_000_0133_01BF0A1B.EDBF5F80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<STYLE></STYLE>

</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>Ignorance is at a all time =
high</FONT><FONT=20
color=3D#000000 size=3D2>,,,,</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>FuzzyLogik<XFB@SDGF.NET> wrote in message=20
    &lt;5RPH3.441$di5.16747407@interramp&gt;...</DIV>
    <DIV><FONT face=3DTahoma size=3D2>Davemade amps are NIGGER =
amps!!!&nbsp; Don't=20
    believe me???&nbsp; go to <A=20
    href=3D"http://www.davemade.com">www.davemade.com</A> and look at =
the=20
    &quot;Heavyweights&quot; section.&nbsp; These niggers have nothing =
better to=20
    do, and it's the ones that make the most obnoxious noise on the =
airwaves=20
    with that goddamn &quot;Ebonix&quot; nigger shit!</FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT face=3DTahoma size=3D2>White is=20
Right</FONT></DIV></BLOCKQUOTE></BODY></HTML>
```

------=_NextPart_000_0133_01BF0A1B.EDBF5F80--

From 4960296511602275173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <7ssk7v$2ceg$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 530636419
References: <19990922175624.22253.00000958@ng-fb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 938595391 3864647 209.253.235.191 (29 Sep 1999 08:56:31 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Sep 1999 08:56:31 GMT
Newsgroups: rec.radio.cb

Hey dummy! Im sorry but your never going to get those 2sc2879,s to do 100k
jerky! I dont care how many pills you got...

MR.2SC2879 wrote in message
<19990922175624.22253.00000958@ng-fb1.aol.com>...
>i have been building my mobile for two yrs now. i have a 100kw big boy in
my
>1990 dodge d350 with a cummins turbo diesle under the hood. 8 lex'ies
>alternators power the amps. it takes 10kws just to drive the big boy. you
>should hear it. i will join all you big bad boys @ the next comp. i will
step
>right up to big bad dave and kick his ass then cook the whole town
breakfast
>with the power my bitch puts out.
><<<<<<<<MR.2879>>>>>>>>

From 8793625059292183321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7845f406216d04e1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Look At this!!!! Radio Interferance with Aircraft
Date: 1999/09/29

Message-ID: <19990929050730.21270.00003913@ng-cd1.aol.com>#1/1
X-Deja-AN: 530642007
References: <19990921065834.22416.00000416@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If you read the ham NG and/or QST, you will find that the fellow in question
>was condemned across the board by the Amateur community.
>

i'm sure this is true and agree with you but the key words here are as follows:
>If you read the ham NG and/or QST,

it was posted here once and there was no outcry for a lynching on THIS ng by
any hams like there is for some schmuck who wants some more channels or more
power.

>Hams have plenty to say about those who break the regulations

boy, that's an understatement!!!

even if it doesn't concern you.
but i propose a 1/2 way meeting point between hams and 11 meter ops.
agreeing to the fact that hams have as much right as anyone to be here and on
cb.
if hams have something negative to say about the way that we want to "repair"
our radios, why don't you just click on the box that says "new message" instead
of posting spam-like responses directly to the question?
if someone "attacks" a ham or the ham community in a posting, THEN jump in and
defend yourselves. no one would expect anything less.
but if a guy asks which pins to ground on an 8719, don't come back with all the
legal bullshit. it makes the ham community sound foolish like if someone asks:
Q) what color is an orange?
A) aluminum!
there is no ELECTRONIC OR TECHNICAL connection between pins 9 an 10 of an 8719
PLL and part 95 of the fcc rules. only in the minds of the RF police does this
connection exist.
please don't answer a question that wasn't asked,
POST IT AS A NEW MESSAGE INSTEAD!!!
DEAL???
I HOPE SO. SO MUCH OF THIS DIALOG BATTLE COULD BE SAVED FOR COMMON ENIMIES LIKE
THE REAL RF COPS PROPOSED IN CONGRESS.
jeff

From 2449634516094369632
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,50082ebe12495fe7,start
X-Google-Attributes: gid106d41,public
From: Barry <barry@wcvt.com>
Subject: Wanted:Lafayette 1964 Catalog Info
Date: 1999/09/29
Message-ID: <37F1A437.8DA9E075@wcvt.com>#1/1
X-Deja-AN: 530645062
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: eagle.america.net 938597509 206.27.102.71 (Wed, 29 Sep 1999 05:31:49 EDT)
Organization: Luminosity Studios
MIME-Version: 1.0
Reply-To: barry@wcvt.com
NNTP-Posting-Date: Wed, 29 Sep 1999 05:31:49 EDT
Newsgroups: rec.radio.cb

I'm trying to identify the model of my first rig. I think it was
a
HB-23a. I recall that it was 23 channel, xtal controlled on both transmit and
receive. All tubes, base model. Front facing speaker grill was
sort of a blue/turquoise color. This was a earlier model than Lafayette's "Comstat
" models. Anyone out there in dxland who can help me document
with a pic and reprint out of the catalog?
Received my first NAL from the fcc on this rig, when I was 13
years old, sort of like a "Citizen Cane/ RoseBud" thing.

Any help would be greatly appreciated.
73/
Barry

KMD-1772

CO-676

N1QWA

From -4148190063920798339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50,start
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Grant XL power Question.
Date: 1999/09/29
Message-ID: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>#1/1
X-Deja-AN: 530649465
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 938598758 209.81.240.232 (Wed, 29 Sep 1999 04:52:38
CDT)
Organization: n/a

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 04:52:38 CDT
Newsgroups: rec.radio.cb

first of all, I would like to thank you all for helping me choose the
Grant XL. Thanks to all who helped me.

Ive got a couple of questions about the Grant......

1. If I decide to get the power modified, what is the acceptable range
for a long life of the radio.

2. what mods should I NOT do? I hear good and bad things about
clipping the Modulation limiters. What is your opinion?

Thanks again and happy CB'ing

Cliff

From -3150568407963935474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d634c65e7ff61eb
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Haaa Haaaa
Date: 1999/09/29
Message-ID: <2gmI3.3117$Ph7.14279@insync>#1/1
X-Deja-AN: 530666957
References: <37f15456.4198412@netnews.worldnet.att.net>
<19990929004719.21270.00003833@ng-cd1.aol.com>
<37f16ff5.637239@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938602622 208.169.172.11 (Wed, 29 Sep 1999 05:57:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 05:57:02 CDT
Newsgroups: rec.radio.cb

Fat fingers have nothing to do with misspelled words that aren't even close,
nor does it have anything to do with someone who doesn't know what a period
or comma is.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f16ff5.637239@netnews.worldnet.att.net...
> On 29 Sep 1999 04:47:19 GMT, pllo2a@aol.com (PLLO2A) wrote:

```
>
> >when are you going to "git you brans working agen" and learn to spell so
we
> >don't have to "criy" trin to figger out waat you is trin to say???
> >
> allright so i am a mr fat finger
>
> i hit the i in cry





From 527535247599830259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b861a116e714d22b
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: having a problem
Date: 1999/09/29
Message-ID: <19990929072008.08373.00000007@ng-fp1.aol.com>#1/1
X-Deja-AN: 530671217
References: <37F1A93F.3575600C@advnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> First because of the Galaxy being a 10 meter radio does this affect
>the amp?

No

>i use the lo for the amp which has been tuned to
>like 5 watt's i believe and i use the high for when i'm talkin
>barefoot.

The palomar 225 and 350 both are not designed to take a deadkey of over 2-3
watts.  I would have you dead keyed turned down to 2 watts or even less to get
the best performance out of your 225.

Not the "Real" Andy AMR 30




From -962106127727890072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7febbfdaea22a634,start
X-Google-Attributes: gid106d41,public
From: "Georges Laval" <glav@net2000.ch>
Subject: make packet-radio via telnet
Date: 1999/09/29
Message-ID: <7sssmq$npa$1@news.swissonline.ch>#1/1
X-Deja-AN: 530671218
```

Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@swissonline.ch
X-Trace: news.swissonline.ch 938604058 24362 62.2.78.38 (29 Sep 1999 11:20:58 GMT)
Organization: ;-)
Mime-Version: 1.0
NNTP-Posting-Date: 29 Sep 1999 11:20:58 GMT
Newsgroups: rec.radio.cb

Hi, try my BBS (W-FBB) via telnet
telnet:62.2.78.38
all are welcome
73 de HEI600, Georges
(use netterm because is better)
echo local ON

From 855760851097727233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa
X-Google-Attributes: gid106d41,public
From: gregram@my-deja.com
Subject: Re: Anyone using SSB in GA?
Date: 1999/09/29
Message-ID: <7stbbm$7bh$1@nnrp1.deja.com>#1/1
X-Deja-AN: 530676103
References: <7sr7m3$nir$1@nnrp1.deja.com>
<Pine.GSO.4.10.9909281947590.4209-100000@cluster2>
<Pine.GSO.4.10.9909282000300.4318-100000@cluster2>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 63.210.79.235
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Sep 29 15:31:01 1999 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I have been trying all 40 channels at times. Are you using 38 USB or
LSB? F.Y.I, I am about 60 miles from Griffin and using a mobile
station.

> we are in griffin, so call on channel 38, and don't use i am "qrt and
> standing by" or we want answer.

So what sould I use?

Thanks,

Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7955645960070687611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20640b296695c5e5,start
X-Google-Attributes: gid106d41,public
From: ROTT <venus118@leekhigh.rmplc.co.uk>
Subject: hello all
Date: 1999/09/29
Message-ID: <37F1FF3C.9860AC12@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 530680351
Content-Transfer-Encoding: 7bit
To: sun009@leekhigh.rmplc.co.uk
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938606491 29312 194.238.55.64 (29 Sep 1999 12:01:31 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: venus118@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 29 Sep 1999 12:01:31 GMT
Newsgroups: rec.radio.cb

hiya all!!!
how r u
any one got pics of a ranger ar 3500????
or a lincoln!!!!!
thanks ;)

fil

From 5042086721721667703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4c41f476cd912a3
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: To-   BILL213@webtv.net
Date: 1999/09/29
Message-ID: <37F205D5.E30E92F3@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 530685621
Content-Transfer-Encoding: 7bit
References: <12535-37ED62EB-26@storefull-107.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938608178 766 194.238.55.64 (29 Sep 1999 12:29:38 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 29 Sep 1999 12:29:38 GMT
Newsgroups: rec.radio.cb

The station who wants to know what Base station radio to
have, with killer audio, i would go for a Yaesu FT 1000mp.
There is someone selling one on the rec.radio.cb. They
are very nice radios.

Cheers,   26 MU 791.

Matt!!!!!!!!!

From -2280267131900956930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd8971e5e389bd82,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Hi all of you CB ers
Date: 1999/09/29
Message-ID: <37F20747.6A544673@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 530690085
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 938608547 1470 194.238.55.64 (29 Sep 1999 12:35:47 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 29 Sep 1999 12:35:47 GMT
Newsgroups: rec.radio.cb

My name is MATT! 26 MU 791. I am looking to send a QSL card to America.
Any part of America. If anyone can give me there co-ordinations,
E-mail me on:-   SUN009@leekhigh.rmplc.co.uk

Please, if anyone can send me there co-ordinations, i would be very very
greatfull. Thankyou all.   73s, 51s

26 MU 791,   Matt!!!!!!!!!!!!!

From -6215781461645141987

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f89b93df76f484f9,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: "NEW" 100 Watt internal Amp
Date: 1999/09/29
Message-ID: <19990929084640.29665.00000024@ng-fd1.aol.com>#1/1
X-Deja-AN: 530694548
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Coming out soon a 100 W internal amp for mobiles. Similar to the old Stinger
type with better shielding.
Ralph
D&R Electronics

From -3122181178614692588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b81b446267195a3
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: Uniden PC 122XL Question...
Date: 1999/09/29
Message-ID: <19990929090016.13976.00000034@ng-fs1.aol.com>#1/1
X-Deja-AN: 530694549
References: <19990928204046.19998.00003991@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the fcc dont care they have to catch you first

From -4202190570878262842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f89b93df76f484f9
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: "NEW" 100 Watt internal Amp
Date: 1999/09/29
Message-ID: <37F20EB5.BCA3090C@bigfoot.com>#1/1
X-Deja-AN: 530699893
References: <19990929084640.29665.00000024@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------38FA8563D4CFC479172AAF8F"
X-Trace: news2.mia 938610362 209.214.62.174 (Wed, 29 Sep 1999 09:06:02 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 09:06:02 EDT
Newsgroups: rec.radio.cb

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This is a multi-part message in MIME format.
--------------38FA8563D4CFC479172AAF8F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

RTed821836 wrote:

> Coming out soon a 100 W internal amp for mobiles. Similar to the old Stinger
> type with better shielding.
> Ralph
> D&R Electronics

Just curious. How do these new 100 watt internal amps dissipate the heat the
generate?  I know most radios design for 100 watts have heat sinks integrated
into the chassis and fan to assist the cooling. How do they overcome this
problem?

This is not a troll but would really like to know. I have a radio that I might
be interested in using one with, if they don't over heat the components in the
radio.

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------38FA8563D4CFC479172AAF8F
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
```

```
fn:Stanley Outlaw
end:vcard

--------------38FA8563D4CFC479172AAF8F--




From -8979346372630681831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (^o^\)\(Dennis Lassetter)
Subject: Re: Loudest Radio
Date: 1999/09/29
Message-ID: <2465-37F1F30A-1@newsd-111.bryant.webtv.net>#1/1
X-Deja-AN: 530703679
Content-Transfer-Encoding: 7Bit
References: <37F1B556.3FB478EE@netzero.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-28317-104
X-WebTV-Signature: 1
ETAsAhQUS9+V8ETVy71DqMWgNkASWzP5uwIUQKV6MFSMiFq4jNSQWq5FAkXJJ1I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-28317-104
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Mine is the loudest. It is painted purple and orange color. Loud ain't
it!


--WebTV-Mail-28317-104
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>You connected to webtv
at:&rate;</html><clock></clock><html><center><embed
src="http://www.geocities.com/MotorCity/Pit/4073/gifs/license_bulldog.gif"></
cente></html>


--WebTV-Mail-28317-104--



From 7547558219396844448
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (^o^\)\(Dennis Lassetter)
Subject: Re: Loudest Radio-MINE
Date: 1999/09/29
Message-ID: <27818-37F1F382-1@newsd-112.bryant.webtv.net>#1/1
X-Deja-AN: 530703680
Content-Transfer-Encoding: 7Bit
References: <37F1B556.3FB478EE@netzero.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-22160-91
X-WebTV-Signature: 1 ETAtAhRysKJjkE/hDRFUwOEyne0G2gO04gIVAJkhHk/
vxOQYgd+rnH+2bMpdvvnd
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-22160-91
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Mine is the loudest. It is painted purple and orange color. Loud ain't
it!


--WebTV-Mail-22160-91
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>You connected to webtv
at:&rate;</html><clock></clock><html><center><embed
src="http://www.geocities.com/MotorCity/Pit/4073/gifs/license_bulldog.gif"></
cente></html>


--WebTV-Mail-22160-91--




From 6686769788640922259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F20902.193A@worldlynx.net>#1/1
X-Deja-AN: 530703681
Content-Transfer-Encoding: 7bit
```

References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-xb1.aol.com> <37EC368A.DB5750B@netzero.net> <37F0BFF6.458C@worldlynx.net> <OdbI3.3098$Ph7.13255@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938611731 207.224.84.175 (Wed, 29 Sep 1999 09:28:51 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 09:28:51 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:

> Those radios have no "over-SWR protection" in them.
>
> The only type of protection that they have is overheat, and that is done through a simple thermister.
>
> The problem that you are seeing is because of a higher than what is called for input impedance on cheaper or bad amplifiers.
>
> A transmitter will put out 4 watts into a 50 ohm load...
>
> It will not put out 4 watts into a 75 ohm load (way less, as a matter of fact, and this is a 2 to 1 swr).
>
> Consequently, when driven into a 40 or 30 ohm load, the SWR goes up, but their is more current in the feedline to the box, resulting in greater drive!

Look at the schematic again! You'll notice a diode that rectifies reflected RF power, and sends this negative voltage to the AM power adjustment pot. When more reflected power is present, the negative feedback increases and the power falls off proportionally. If that isn't a protection feature, then I don't know what is.

Dave
"Sandbagger"

From -3928623542045009022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F2121D.1BCF@worldlynx.net>
X-Deja-AN: 530703683

Content-Transfer-Encoding: 7bit
References: <37EC2742.A75D82BF@netzero.net> <19990924220932.28427.00002036@ng-xb1.aol.com> <37EC368A.DB5750B@netzero.net> <37F0BFF6.458C@worldlynx.net> <37F156F9.4C2DAA28@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938611736 207.224.84.175 (Wed, 29 Sep 1999 09:28:56 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 09:28:56 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
>   Again, I agree. The meter is lousy too.

Very, but I've hooked up an external analog meter, and it works fine.

>
> > >
> > > > If you want channels the hr 2510 last longer(uniden).
> > >
> > >   I had a Lincoln when I discovered the 2950.
> > >   I couldn't get rid of the Lincoln quick enough.
> > >   I think the 2510 and it's clones are crude
> > >   radios. They especially suck when it comes to
> > >   AM modulation.
> >
> > I find the audio of the 2510 to be just fine. You just have to keep the
> > carrier level to less than 15 watts, and you'll be ok. On the scope, you
> > cannot tell the difference between the 2510's low level modulation, and
> > that of another radio with high level modulation.
>
>   Here, I disagree. In my experience, you have to
>   lower the carrier to 5 watts before you'll see
>   100% positive modulation on a scope. The modulation
>   envelope peaks are alot more rounded too. The
>   waveform doesn't look like a textbook AM modulation
>   envelope at all. You can see the effect of the
>   linear stages that the signal has been put through.
>   Comparing tuned-up radios, the diffierence between a
>   2510 and a 2950 on AM using a scope or a monitor receiver
>   is very clear. The only way to make a 2510 even
>   come close is to reduce the carrier to the point
>   where the maximum peak power begins to drop. That
>   happens in the 4 to 5 watt range. At that point,
>   you've got all the positive modultion you're going
>   to get. The sound isn't too terribly bad, but the
>   high-level AM "bark" just isn't there. I don't
>   like the fact that you lose peak power when you
>   lower the carrier below about 5 watts either.
>   That compromises the performance when using CB
>   amps that show symptoms of overdrive if the carrier
>   is above 2 to 2.5 watts.

Hmm.... I've never noticed any problem with positive modulation from a 2510. The radio's amplifier is capable of producing between 40 and 50 watts peak power on SSB (after tuneup), and would produce the same carrier level, if the carrier were set to full on. With this in mind, peak AM modulation should also fall in the 40 to 50 watt range, which should allow 100% modulation of a 10 watt carrier. My testing on my own 2510 seems to bear this out, as I have no problem getting 100% (4X) peak power with a 10 watt carrier. The modulation envelope is "normal" at this level. Lower carrier levels of 4 or 5 watts, gives an even more peak power ratio if the limiter is not set to hold at 100%.

Generally speaking, most radios will lower total peak power, when carrier is dropped, unless a "swing" type mod is employed to bypass the AC modulation component (the capacitor) around the resistor that lowers the carrier level.

>
> On the other hand, the 2510 will show higher peak power output with a simple tune-up on SSB than a 2950. They have a nice, stable SSB sound too. If a guy could handle the lower tech CPU with its lack of features, and is only interested in SSB, the 2510 (or Lincoln these days) may be a better choice for some than the 2950.

The output of a 2950 on SSB is typically in the 35 watt range. The 2510 will easily top that by at least 10 watts (and with a single final).

>
> > The one thing that you do have to be careful of with a 2510 (and the President Jackson, which has virtually the same transmitter) is the power control circuit. The power control derives it's feedback from an SWR sensing diode, which allows the transmitter to back down the power when the SWR gets high, thereby saving the final. But an unpleasent side effect of this circuit is that under certain conditions, (such as the input matching of a amplifier) the feedback can be greatly reduced which results in the rig putting out too much power. This can cause overdrive of the amplifier, and the distorted sound you get when you have no forward swing and all back swing.
>
> That's interesting. I've never noticed that effect. My backup radio is a Jackson. I'll have to run it into some loads other than 50 ohms to see how it reacts.
>
> You'd figure the opposite of what you say would be true. On either side of 50 ohms, the control circuit should reduce the output. There shouldn't be a condition where the output increases.

Yes, Agreed, but what seems to be happening (and I don't have the equipment to verify this) is that you set the output power into a "normal" load, which is usually not a flat 1:1 50 ohm load, but rather, has some small reflective amount, but not enough to be problematic. Then when you change to the input matching of an amplifier, there is either a better match, or there are reactive components that "fool" the sense diode, and result in less feedback being generated and the power of the radio increases, which results in overdrive. I've wanted to bypass the feedback circuit so that this isn't a problem, but the power adjust relies on negative feedback voltage. Removing this causes the carrier to go full on. I haven't troubled myself enough to design a fixed negative voltage source to utilize, or to explore redesigning the carrier balance circuit. Since I haven't used my 2510 with an amplifier lately, further work in this area, have been back-burnered.

Dave
"Sandbagger"

From 5372211649502896323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F212A7.21A1@worldlynx.net>#1/1
X-Deja-AN: 530707763
Content-Transfer-Encoding: 7bit
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net> <7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net> <37E8391F.EA12F3D0@bellsouth.net> <g7XF3.7083$C3.44180@insync> <37E83D81.1E7EA6FA@bellsouth.net> <ySXF3.7087$C3.44317@insync> <37EAB407.9F2A3F2F@netzero.net> <37EB718F.F72@worldlynx.net> <37EC230A.A441CAA9@netzero.net> <37F0C099.5D0A@worldlynx.net> <37F1590A.EAE068F8@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938611740 207.224.84.175 (Wed, 29 Sep 1999 09:29:00 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 09:29:00 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Dave Hall wrote:
> >
> > Bill Eitner wrote:
> > >

> > > Dave Hall wrote:
> > >
> > > > The 2950 does PL tones? Since when? I know mine doesn't. All mine has is
> > > > a stupid roger beep. It does do splits quite nicely though.
> > >
> > >   Supposedly they will after you add the optional
> > >   add-on board. I've never ordered, obtained, or
> > >   installed one, so don't ask. All I know is that
> > >   it's supposed to be available.
> > >
> >
> > Oh, and add-on extra. That's different. Yea, and you can also add a
> > speech compressor too, as an add-on.
> >
> > Any radio can do PL tones, with the addition of a PL encoder board, such
> > as a Com-Spec unit.
>
>   The difference here is that Ranger offered it
>   themselves knowing that some hams are interested
>   in 10 meter FM repeater operation. As I remember,
>   it's spoken of in the owners manual. In other
>   words, I wasn't talking about a totally aftermarket
>   unit. However, since I've never followed it up,
>   there's nothing saying that Ranger ever produced
>   a custom PL board for those radios. There certainly
>   are no empty sockets inside the radio to ease the
>   installation.
>

Nor are there any "functions" on front panel to facilitate operation of
a multi-PL encoder, if one were designed to work with this particular
model.

Dave
"sandbagger"

From -4749260420979046601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/29
Message-ID: <uqaEiQoC$GA.152@cpmsnbbsa05>#1/1
X-Deja-AN: 530719760
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

```
Thanks Tony for your response. Any other info you have about an escort? I'm
thinking about a Uniden PC68xlw with a K40 trunk mount. Nothing fancy but
your response did cause me pause.

Thanks again.

--
Robert Tankersley
rtankersley@msn.com
Bear Hug72 wrote in message
<19990928194226.22513.00003414@ng-ck1.aol.com>...
>Hey now, he did ask a legit Question!!
>For an Escort, just be sure the radio transmits clean, if it dont you may
have
>problems with the onboard computer for your car. I've heard of that
happening
>before with both hams and non hams.
>(for clean, no spikes or spurios emissions, some could fool the computer
into
>thinking theres a problem)
>Hope this bit of advice helps you out.
>
>Tony KC8EWU
>Member: W8LRC
>ICQ: 20827476
>AIM: KC8EWU
>I have fax capabilities, email for number
```

```
From 1318383502075459635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca968f92584521fa
X-Google-Attributes: gid106d41,public
From: Marsh <mgammon@bellsouth.net>
Subject: Re: Anyone using SSB in GA?
Date: 1999/09/29
Message-ID: <37F220F7.4E112812@bellsouth.net>#1/1
X-Deja-AN: 530719761
Content-Transfer-Encoding: 7bit
References: <7sr7m3$nir$1@nnrp1.deja.com>
<Pine.GSO.4.10.9909281947590.4209-100000@cluster2>
<Pine.GSO.4.10.9909282000300.4318-100000@cluster2>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: client 938615032 38.241.214.152 (Wed, 29 Sep 1999 10:23:52 EDT)
MIME-Version: 1.0
Reply-To: mgammon@bellsouth.net
NNTP-Posting-Date: Wed, 29 Sep 1999 10:23:52 EDT
Newsgroups: rec.radio.cb
```

There is a pretty active group out of Douglasville on 38 LSB ...
Most all the units I have contacted around Ga/Al are on 37 or 38 LSB..

Give me a time via email gmg@progeni.com and we will try
and hook up. I am ususally free in the evenings ...

Marshall
U99 Ch 38LSB
Ch 16/13 AM
Handle : HB <Huggy Bare>
Acworth GA

From 7216906745146131634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Grant XL power Question.
Date: 1999/09/29
Message-ID: <19990929101537.24589.00000053@ng-da1.aol.com>#1/1
X-Deja-AN: 530723950
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

on my grant, all i did was pull the limiter and cranked the power up almost all
the way. with the mic gain turnned 1/2 way up, i get 20 watts on ssb and 7/12
on am.
good luck
jeff

From 5510811351869999621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e60debc243d5c32b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: bed
Date: 1999/09/29
Message-ID: <XfpI3.800$UM2.51290@news.corecomm.net>#1/1
X-Deja-AN: 530723951
References: <7sk54s$gnk$1@winter.news.rcn.net> <19990929013735.21270.00003865@ng-cd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 938614903 216.214.206.31 (Wed, 29 Sep 1999 09:21:43

```
CDT)
NNTP-Posting-Date: Wed, 29 Sep 1999 09:21:43 CDT
Newsgroups: rec.radio.cb

Yaaa , and don't forget to kiss it goodnight or if you want to take it a
step further tell it a bed time story...

PLLO2A wrote in message <19990929013735.21270.00003865@ng-cd1.aol.com>...
>>Well, I'm going to wrap my monitor in foil and go to bed goodnight all
>>
>>
>>
>
>don't forget to put it in the fridge. :):):)




From -4704629960648381904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb506af0c556a74d,start
X-Google-Attributes: gid106d41,public
From: Marsh <mgammon@bellsouth.net>
Subject: Clarion JC-215R
Date: 1999/09/29
Message-ID: <37F22167.A7A7E8AF@bellsouth.net>#1/1
X-Deja-AN: 530723952
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: client 938615143 38.241.214.152 (Wed, 29 Sep 1999 10:25:43 EDT)
MIME-Version: 1.0
Reply-To: mgammon@bellsouth.net
NNTP-Posting-Date: Wed, 29 Sep 1999 10:25:43 EDT
Newsgroups: rec.radio.cb

Looking for any info on the Clarion JC-215R CB ..
These are being installed on 99 Yamaha Venture MC's ..
Need to do a tweek/peak ..

Email direct
gmg@progeni.com

Marshall
Acworth GA




From 1551714625766048103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
```

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/09/29
Message-ID: <19990929101729.24589.00000056@ng-da1.aol.com>#1/1
X-Deja-AN: 530723953
References: <7ssk7v$2ceg$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hey dummy! Im sorry but your never going to get those 2sc2879,s to do 100k
>jerky! I dont care how many pills you got...
>
>

maybe it's the pills that he's taking that makes him think he can do it.
jeff

From -8456181430619495127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: Grant XL power Question.
Date: 1999/09/29
Message-ID: <PLpI3.3132$Ph7.14545@insync>#1/1
X-Deja-AN: 530733978
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 938616943 209.113.34.99 (Wed, 29 Sep 1999 09:55:43 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 29 Sep 1999 09:55:43 CDT
Newsgroups: rec.radio.cb

In my opinion, the modulation limiter cut is one of the worst things you can do to your radio. Yes, the audio will be extremely loud but this will be "dirty" audio, which you'll have problems controlling, and in some cases have people telling you it's too loud. The dirty signal (by dirty, I mean over 100%/distorted waveform-audio) tends to cause extra bleedover problems across the 40ch bandwidth and if you add an amplifier on top of that, it's possible that you'll have more enemies than friends. The best this you could do is run the cleanest sounding station in your area, and you'll be surprised how many compliments you get too. Once again, this was just my 2 cents -
Woody
http://www.cbgazette.com/gaz2.html

cliffhanger wrote in message ...

```
>first of all, I would like to thank you all for helping me choose the
>Grant XL. Thanks to all who helped me.

>
>2. what mods should I NOT do? I hear good and bad things about
>clipping the Modulation limiters. What is your opinion?
>
>Thanks again and happy CB'ing
>
>Cliff





From -8715190509771134492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b861a116e714d22b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: having a problem
Date: 1999/09/29
Message-ID: <37F29413.7460@imt.net>#1/1
X-Deja-AN: 530887735
Content-Transfer-Encoding: 7bit
References: <37F1A93F.3575600C@advnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

First off I don't consider the Galaxy a 10 meter radio but thats
another thread.
  The little amp will work fine on 10,11,12 and beyond so that is not
your problem.




From 1202196446273854891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Grant XL power Question.
Date: 1999/09/29
Message-ID: <7su29b$p4a$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 530892290
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
X-Priority: 3
X-Server-Date: 29 Sep 1999 22:02:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Not that i would know anything about this radio......BUT,
you will get the best results from turning the audio pot all the way up and
then back it off a hair. Leave the deadkey of the radio between 2.75 and
3.25 watts and the radio will run for years to come.
Train

cliffhanger <spmhtr52@hotmail.com> wrote in message
news:xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com...
> first of all, I would like to thank you all for helping me choose the
> Grant XL. Thanks to all who helped me.
>
> Ive got a couple of questions about the Grant......
>
> 1. If I decide to get the power modified, what is the acceptable range
> for a long life of the radio.
>
> 2. what mods should I NOT do? I hear good and bad things about
> clipping the Modulation limiters. What is your opinion?
>
> Thanks again and happy CB'ing
>
> Cliff

From -2052752212798668976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <Y2wI3.3571$Ph7.15555@insync>#1/1
X-Deja-AN: 530892291
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f13c9e.5547479@netnews.worldnet.att.net> <kmeI3.3105$Ph7.13602@insync>
<37f14564.372995@netnews.worldnet.att.net> <BbfI3.3108$Ph7.13653@insync>
<37f2670a.7542836@207.211.168.88>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938642744 208.169.172.11 (Wed, 29 Sep 1999 17:05:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:05:44 CDT

Newsgroups: rec.radio.cb

If you tighten up the passband of a receiver to the point of where you hear no static, the skirt would be 0Kc and you would have no signal of ANY kind get through!

And, quite possibly, you would still get static, (albeit limited) as it would find it's way from the IF chain into the sensitive audio section and be amplified their.

Toll Free

RobertG <robertg@mad.scientist.com> wrote in message
news:37f2670a.7542836@207.211.168.88...
> On Tue, 28 Sep 1999 21:54:24 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Static is the noise that is naturally generated by nature, given off by
> >other electromatic forces or generated by vibration from two metal parts.
> >
> >Static has NOTHING to do with the selectivity of a receiver!
>
> Would you hear the static if it were outside the passband of the
> receiver?
>

From 8108690560762041308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Grant XL power Question.
Date: 1999/09/29
Message-ID: <37F294C5.3CEC@imt.net>#1/1
X-Deja-AN: 530892292
Content-Transfer-Encoding: 7bit
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Its a great CB,talk on it and have fun,weld the case shut if you have to.Tell all your friends how great your stock radio works.

From -3146093107797248874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b81b446267195a3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Uniden PC 122XL Question...
Date: 1999/09/29
Message-ID: <37F2921E.70C5@imt.net>#1/1
X-Deja-AN: 530892293
Content-Transfer-Encoding: 7bit
References: <19990928204046.19998.00003991@ng-cr1.aol.com>
<19990929090016.13976.00000034@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Actually they do care,using freqs you have no right to is what people get busted for not amplifiers and "grey" radios.

Once they put thier mind to it it is very easy to catch someone,they caught me on 27.505 about 5 years ago.

From -923104626207469O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/09/29
Message-ID: <l_vI3.3570$Ph7.15564@insync>#1/1
X-Deja-AN: 530892294
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<7stq9q$n93$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938642449 208.169.172.11 (Wed, 29 Sep 1999 17:00:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:00:49 CDT
Newsgroups: rec.radio.cb

Yet again the little fucking liar comes back.

He can't even figure out that the people calling him and hanging up are the locals in his town!

```
Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
news:7stq9q$n93$1@bgtnsc01.worldnet.att.net...
> I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE CALLING
ME
> BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-MAIL YOU
> ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7 FOR
> EVER!!!!!!
> Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
> news:7stq1k$jq3$1@bgtnsc01.worldnet.att.net...
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:33
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:30
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:27
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:25
> >
> >
> > , September 29, 1999 15:06
> >
> > Please keep me in your prayers, I am getting off of these newsgroups &
> some
> > parts of the internet. (Except news/Weather/Trains) I have mild cerebral
> > palsy & therefor most things that are disability related are of no use
for
> > me. So rather then get in to problems I am leaving. I would like to
> > apologize to all of the news groups & there sysop's or who ever is in
> > charge. I seemed to get cussed out on the following groups;
> >
> > alt.config
> > rec.radio.cb
> >
> > I already got off some of them & most of the msn newsgroups have closed
&
> > they made them in to web communities. I am sorry but I rather get out
> > because it seems that some people are calling me by voice & then not
> saying
> > anything. So you all have a great rest of the year & happy 2000! BTW I
am
> > also sorry for uploading the sound files & using HTML on the news
groups.
> >
> > Thanks for all the information that I got on these news groups.
> >
> > --
> > GOD LOVES YOU & SO DO I
> > Visit my web sites;
> >
> > http://home.att.net/~schroeder.r/index.html - Church
> > http://homepages.msn.com/HobbyCt/robert000/ - Train
> >
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From 7716805850568160703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Loudest Radio
Date: 1999/09/29
Message-ID: <89wI3.3574$Ph7.15606@insync>#1/1
X-Deja-AN: 530892295
References: <vsVG3.1535$Ph7.5561@insync> <19990929172223.01666.00000179@ng-
cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938643140 208.169.172.11 (Wed, 29 Sep 1999 17:12:20 CDT)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:12:20 CDT
Newsgroups: rec.radio.cb

I agree.

Their is something about Johnson's design.

Heathkit used it in the DX-100. The things that you see on the Heathkit
that you like are duplicated on the Johnson Viking transmitters. The only
real differences is that their are some minor cap variations (actually their
are different RC circuits) in the audio chain to give it a slightly
different tonal quality (I like the DX-100 audio better), and the DX-100
uses 2X6146 for finals, whereas the Johnson has three.

Toll Free

CrazyBobDJ <crazybobdj@aol.com> wrote in message
news:19990929172223.01666.00000179@ng-cl1.aol.com...
> >The second..... 1954 Heathkit DX-100. It is a two tube version of the
> >above, mounted to a solid copper chassis.
> >
> >From their, you see CB radios.
>
> The dx-100 has has a pair of 1625's tubes for the push- pull audio. I hear
alot
> of am-only hams running the dx-100 on 3.882 +/- Mhz. I picked one up at a
> hamfest for 50 bucks! It's my loudest radio.(2). buddy
x-11b.(3).browning
> mk.1 with 6L6 replacing the 6BQ5 and a 2E26 replacing the 5763. (4.) Tram
> titan. (5.) Sonar fs-23. These are radios I have, and I'm preferential to
tube
> sets. There are alot of solid state rigs that kick a-- too.

From -8109957713658006479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <afwI3.3576$Ph7.15582@insync>
X-Deja-AN: 530892297
References: <7s69s8$m0d$1@ins22.netins.net>
<37E6C71E.43CEAECD@netzero.net><7s6hj0$tlm$1@ins22.netins.net>

<37E8339C.62EB0293@netzero.net> <r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938643526 208.169.172.11 (Wed, 29 Sep 1999 17:18:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:18:46 CDT
Newsgroups: rec.radio.cb

Phil,

Got the tube. Thanks.

The Commander, Pride (Solid State) and Palomar 250 and 300A (Solid State) all had adjustable bias for each pair of devices.

You could really make one of those amps sing, if you knew what you where doing. I had many truckers sold on my work just after selling them one of those amps and tuning it (both the radio to the amp, and the bias to the drive level) together.

Your right. The higher Iq does make a difference on sideband.

Now, if you would only finish that 3CX3000 mobile! we would be able to hear you stateside!

hehe

Toll Free

Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk> wrote in message
news:r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk...
> Tinker,
>
> Good questions.
> >> I was just wondering what class works best with A.M. and SSB . Or if
all of
> >> them will work but some may sound better than others.
> >> Sorry for too such of a broad question.
> >> Tinker
> Just my thoughts on SSB FWIW. I hope Bill won't disagree:-)
>
> Bill, drop me an e-mail detailing some of this 'leading-edge' research,
> I'm genuinely interested.
>
> How I read what works for me being primarily interested in the very best

> possible sounding SSB mobile signal.
>
> Class AB bias is adjusted so that Icq equals approximately 0.5-2.5% of
> maximum specified collector current. This translates into 100-500mA per
> transistor (2879) or 200-1000mA per pair of devices. This mode yields
> acceptable linearity for SSB operation and higher efficiency (40-60%)
> than class-A. The Toshiba 2SC2879 data sheet specifies a minimum Icq of
> 100mA per transistor for class-AB operation. I have found that by
> increasing Icq to 500mA per transistor results in increased linearity
> and lower IMD and harmonics.
>
> People on air have asked how my amp (homebrew 8-pill) sounds so good as
> compared to factory ham band amp's, Metron, Henry, SGC, Ten Tec Hercules
> etc. The higher Icq is the reason.
>
> You may ask why the factories don't increase Icq. Because it costs more
> dollars to build a separate high current bias source for each pair of
> transistors and even more to produce an amp that will remain stable with
> a high Icq. So the factories use the minimum recommended Icq because it
> is cheaper and it yields satisfactory results.
>
> Since I've never been satisfied with satisfactory performance my unit
> has independent bias adjustment per pair of devices.
>
> Class-B bias is adjusted so that Icq is just equal to the leakage
> current (Iceo). the transistor is just barely cut off and any drive
> signal causes the collector current to flow. This mode yields acceptable
> linearity for some AM applications and higher efficiency (60-70%) than
> class-AB.
>
> The Skywalker amp kits are probably not what you're after as they are
> designed for 1.8-30MHz operation and are therefor not really optimised
> for 11m.
>
> Phil / UK
>
>
>
>
> > I'll reply in terms that apply to CBers in general.
> >
> > As far as power output with solid-state amps, Class
> > C (unbiased) works best. With SSB, Class B works
> > best. Some may say that Class AB is better, but
> > that's only because they haven't seen the latest,
> > leading-edge research. On the other hand, Class C
> > (technically unbiased) will produce a readable signal
> > even on SSB because unbiased solid-state CB amps do
> > not run with any applied negative bias which would make
> > them true Class C amps. See how complicated this can
> > get?
> >
> > In a nutshell, for SSB use, you're better off with

```
> >       an amp that's biased into linearity.  That means
> >       at least Class B.
> >
> >       This doesn't even skim the top of the huge iceberg
> >       that makes up the debate that's been going on as
> >       long as I've been out here (3 years) about amplifier
> >       class.  That's why the big guns out here (including
> >       myself) don't even want to get started on this again.
> >
> >       Here's the scoop as far as CBers are concerned:  The
> >       best amplifiers (Dave Made, etc.) run in Class C (un-
> >       biased) with a driver stage to produce more modulation.
> >       On SSB, the same amp switches to Class B or AB and bypasses
> >       the driver stage to increase linearity (accuracy of
> >       amplification) and minimize distortion.  This assumes
> >       amps of no more than 8 transistors in the output stage.
> >       See how this works?  No bias (technically Class C) and
> >       a ton of drive and DC supply voltage are the keys to
> >       doing well on AM.  On SSB it's an entirely different
> >       story.  The drive has to be reduced and the bias has
> >       to be present for an amp to sound as best it can on SSB.
> >
> >       This may be confusing, but it's the best I'm willing to
> >       offer and back up (undoubtedly I'll be challenged).
> >
> >       You "Tinker" but you don't know the price you ask others
> >       to pay in order to play your game.  This is a complex
> >       newsgroup where arguments and debates flare up over the
> >       most minor points.  What looks like a simple question
> >       can blow up into a huge argument/debate.
> >--
> >> Bill Eitner wrote in message <37E6C71E.43CEAECD@netzero.net>...
> >> >That's too big a subject to properly handle in this forum.  I suggest
> >> >borrowing a copy of The ARRL Handbook or a copy or The Radio Handbook
> >> >from a local library and reading the sections that pertain to that.
> >> >After you've done that, if you have any specific questions they can
> >> >be fielded here.
> >> >--
> >> >Tinker wrote:
> >> >>
> >> >> I was wondering what the classes of amps really mean ? Could anyone
give
> >> me
> >> >> quick rundown ?
> >> >> Thanks,
> >> >> Tinker
> >> >
> >> >
> >> >--
> >> >-----------------------------------------------------------------
> >> > -=[Bill Eitner]=-
> >> >
> >> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >> >and The Dark Side:
> >> >http://kd6tas.conk.com
> >> >-----------------------------------------------------------------
> >
> >
>
```

```
From 6090777575138027415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <l4wI3.3572$Ph7.15625@insync>#1/1
X-Deja-AN: 530892298
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync>
<7stl47$f13$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938642833 208.169.172.11 (Wed, 29 Sep 1999 17:07:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:07:13 CDT
Newsgroups: rec.radio.cb
```

No, not really.

I like the Penetrator, although it cannot take more than about 3Kw (it was originally designed to work with the Messenger Competition 1Kw 16 pill amp). It is a good antenna, with a wide bandwith. It also works wonders as the top section of an Antron!

The Wilson may just be a better all around antenna, if maximum bandwith and such isn't a concern.

Toll Free

<brandnew@hotmail.com> wrote in message news:7stl47$f13$1@nnrp1.deja.com...

```
> In article <1dfI3.3109$Ph7.13580@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > The center lead and the sheild are DC connected on a wilson.
> >
> > The center lead and the shield are not connected on the Penetrator.
> >
> > The Penetrator is designed to work as a different type of antenna.
> >
> > He gets more noise because of the additional surface area on the
> Penetrator
> > and the fact that static is not bled off the antenna before it hits
> the
> > feedline.
> >
>
> TOLL,
> IS THERE ANY ADVANTAGE OVER THE 2 ANTENNAS YOU MENTIONED BECAUSE OF THE
> WAY THEY ARE CONSTRUCTED???
> BESIDES NOISE???
> THANKS,
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From 716528270651961866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/09/29
Message-ID: <45wI3.3573$Ph7.15603@insync>#1/1
X-Deja-AN: 530892299
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<37f36804.7793276@207.211.168.88>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938642880 208.169.172.11 (Wed, 29 Sep 1999 17:08:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 17:08:00 CDT
Newsgroups: rec.radio.cb
```

Either or...

The noise generated by the engine (picked up by the antenna) would drain off the system just as much as static electricity would.

But, it is usually engine static that makes the problems.

Toll Free

RobertG <robertg@mad.scientist.com> wrote in message
news:37f36804.7793276@207.211.168.88...
> On Tue, 28 Sep 1999 17:10:28 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >What a bunch of bullshit.
> >
> >The Wilson picks up less static from the engine because it is a DC
grounded
> >antenna, not because it has less "gain" than the Penetrator.
> >
> >The Penetrator will be a little more widebanded due to mechanical and
> >electric construction, but the Wilson will have a "quiter" RX due to the
> >fact that it is a DC grounded antenna.
> >
> >This fact lets the static "bleed off" rather than be propogated down the
> >coax to the radio.
> >
> >
> >
> >Toll Free
>
>
> When you state "static" you mean noise generated by the engine, not
> static electricty, right?

From -5989856498700588405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b998159b4781f49b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: RCI 2950
Date: 1999/09/29
Message-ID: <37F295CC.2CE0@imt.net>#1/1
X-Deja-AN: 530895283
Content-Transfer-Encoding: 7bit
References: <yzqI3.5841$TW3.52537@news3.mia>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

what license class are you?

From 8699048671764235776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <37F2962F.4A1F@imt.net>#1/1
X-Deja-AN: 530895284
Content-Transfer-Encoding: 7bit
References: <7sts85$kln$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

The amateur phone patches will work,why do you think its illegal?

From 7080804490033805556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d22a1151d1e05100,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: I am selling a..........
Date: 1999/09/29
Message-ID: <19990929183510.02029.00000228@ng-fq1.aol.com>#1/1
X-Deja-AN: 530898492
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Cobra power mic CA-75 .uses a 9volt battery. SOUNDS GREAT. BRAND NEW IN THE BOX.

$15 Email for a picture of it. Buckaroo "223"

From -882495472640659766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <37f29941.6677645@news-server>#1/1

X-Deja-AN: 530902604
Content-Transfer-Encoding: 7bit
References: <7sts85$kln$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 938645501 24.95.131.10 (Wed, 29 Sep 1999 18:51:41 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 18:51:41 EDT
Newsgroups: rec.radio.cb

On Wed, 29 Sep 1999 20:19:31 GMT, gregram@my-deja.com wrote:

>Could anyone tell me or direct me to a resource on how to set up a
>remote phone patch for a CB radio (I am aware that this is illegal but
>talking about it isn't). Any help is appreciated.
>
>Thanks,
>Greg

FCC rules Part 95, Subpart D, paragraph 95.420 (CB Rule 20) states:

(a) You may connect your CB station transmitter ot a telephone if

you comply with ALL of the following.
    (1) You or someone else must be present at your CB station

    and must...
        (i) Manually make the connection (the connection must not be made by remote control):
        (ii) Supervise the operation of the transmitter during

        the connection:
        (iii) Listen to each communication during the connection AND
        (iv) Stop all communications if there are operations in violation of these (Rule 95, Subpart D) rules
    (2) Each communication during the telephone connection must comply with all of these (FCC) rules.
    (3) You must obey any restriction that the telephone company places on the connection of a CB transmitter to a

    telephone.
(b) The CB transmitter you connect to a telephone must not be shared with any other CB station.
(c) If you connect your CB transmitter to a telephone, you must use a phone patch device which has been registered with the FCC.

73 de

-==*>Ray - KG2QV<*==-
==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -5897075160817931153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/29
Message-ID: <37f26f31.2396048@netnews.worldnet.att.net>#1/1
X-Deja-AN: 530916447
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
<37f13a9a.5032393@netnews.worldnet.att.net> <WveI3.3106$Ph7.13513@insync>
<37f14abb.1740298@netnews.worldnet.att.net> <sHfI3.3110$Ph7.13738@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938647392 7605 12.75.84.208 (29 Sep 1999
23:23:12 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Sep 1999 23:23:12 GMT
Newsgroups: rec.radio.cb

On Tue, 28 Sep 1999 22:28:23 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>If you want a horizontally polarized signal then you should use a vertical
>antenna, right? Even if you are in the mobile?
>
>You ass. If you want a horizontal signal, use the antenna that produces it!
>
>

What?????????????
E field is same as axis.
E field is the polarization.
A vertical antenna is vertically polarized.
If you want horizontal polarization use a horizontal antenna.

From -1384052243619783004

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/09/29
Message-ID: <5ixI3.3590$Ph7.15726@insync>#1/1
X-Deja-AN: 530916448
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com>
<7su1g4$cea$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938647809 208.169.172.11 (Wed, 29 Sep 1999 18:30:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 18:30:09 CDT
Newsgroups: rec.radio.cb

Two wrongs don't make a right.

Three rights make a left, though!

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:7su1g4$cea$1@nntp6.atl.mindspring.net...
> Yes he did ask a legit question. And buckarooskie answered with a smart
ass
> comment, so I gave him a smart ass one right back.
>
> Bear Hug72 wrote in message
> <19990928194226.22513.00003414@ng-ck1.aol.com>...
> >Hey now, he did ask a legit Question!!
> >For an Escort, just be sure the radio transmits clean, if it dont you may
> have
> >problems with the onboard computer for your car. I've heard of that
> happening
> >before with both hams and non hams.
> >(for clean, no spikes or spurios emissions, some could fool the computer
> into
> >thinking theres a problem)
> >Hope this bit of advice helps you out.
> >
> >Tony KC8EWU
> >Member: W8LRC
> >ICQ: 20827476
> >AIM: KC8EWU
> >I have fax capabilities, email for number

>
>

```
From 7047118693099547426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/09/29
Message-ID: <IjxI3.3591$Ph7.15769@insync>#1/1
X-Deja-AN: 530916449
References: <skorzy-2809990015300001@user-2ive96m.dialup.mindspring.com>
<37f0323c.2196176@netnews.worldnet.att.net> <G3bI3.3094$Ph7.13275@insync>
<37f13a9a.5032393@netnews.worldnet.att.net> <WveI3.3106$Ph7.13513@insync>
<37f14abb.1740298@netnews.worldnet.att.net> <sHfI3.3110$Ph7.13738@insync>
<37f26f31.2396048@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938647912 208.169.172.11 (Wed, 29 Sep 1999 18:31:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 18:31:52 CDT
Newsgroups: rec.radio.cb
```

I refuse to argue with you any further.

You are an idiot.

You have no idea what you are talking about, and I refuse to even try to educate you about fundemental electronics.

Have fun being an idiot for the rest of your life.... Until you learn to LEARN, their is nothing anyone can teach you.

Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:37f26f31.2396048@netnews.worldnet.att.net...

> On Tue, 28 Sep 1999 22:28:23 -0500, "Toll Free" <tollfree@bigradios.com>
wrote:
>
>
> >If you want a horizontally polarized signal then you should use a
vertical

> >antenna, right? Even if you are in the mobile?
> >
> >You ass. If you want a horizontal signal, use the antenna that produces
it!
> >
> >
>
> What?????????????
> E field is same as axis.
> E field is the polarization.
> A vertical antenna is vertically polarized.
> If you want horizontal polarization use a horizontal antenna.

From -3451467154177669692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <19990929194130.14700.00000322@ng-fy1.aol.com>#1/1
X-Deja-AN: 530919345
References: <afwI3.3576$Ph7.15582@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Toll ,heard you out there tonight on the bowl.Tried to get back but Big 5
had Tx locked down(with a 59 made 2 pill).He and i talked for a good 15 mins.
Take care 1200........

From 4596337831009257436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/29
Message-ID: <19990929194147.08460.00001304@ngol05.aol.com>#1/1
X-Deja-AN: 530919346
References: <37F14EBC.FE779C08@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F14EBC.FE779C08@netzero.net>, Bill Eitner <kd6tas@netzero.net>
writes:

>Now, if one of us gets too carried away,
>   we get a warning letter or have to retest.

Must have gotten pretty damn "carried away" for the FCC to bring a charge of "deliberate and malicious interference" against you.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7731695104923312906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/29
Message-ID: <19990929194148.08460.00001305@ngol05.aol.com>#1/1
X-Deja-AN: 530919347
References: <%VaI3.3089$Ph7.13213@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <%VaI3.3089$Ph7.13213@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>Why is it whenever someone speaks of anything illegal my name comes up?

Because you're a defender of Bill and his actions, no?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3768361137507030594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/09/29
Message-ID: <19990929194148.08460.00001306@ngol05.aol.com>#1/1
X-Deja-AN: 530919348
References: <7stq9q$n93$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

In article <7stq9q$n93$1@bgtnsc01.worldnet.att.net>, "Robert Schroeder"
<schroeder.r@worldnet.att.net> writes:

>I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE CALLING ME
>BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-MAIL YOU
>ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7 FOR
>EVER!!!!!!

Don't let the doorknob hit you...

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3957970535604392696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: Line_Star <Line_Star@proxymate.com>
Subject: Re: Phone patch for CB
Date: 1999/09/29
Message-ID: <0q=yN4st7xZMD0ndWP4sRSLXLvar@4ax.com>#1/1
X-Deja-AN: 530934715
Content-Transfer-Encoding: 7bit
References: <7sts85$kln$1@nnrp1.deja.com> <37F2962F.4A1F@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 938651629 208.231.154.49 (Wed, 29 Sep 1999 20:33:49
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 20:33:49 EDT
Newsgroups: rec.radio.cb

HF ones are not.. They are manually controlled not automatic.

On Wed, 29 Sep 1999 16:43:59 -0600, AB7RS <tglenn@imt.net> wrote:

>The amateur phone patches will work,why do you think its illegal?

From -8960639601110373569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/09/29

Message-ID: <37F2B3EA.9487E7D2@qnet.com>#1/1
X-Deja-AN: 530939784
Content-Transfer-Encoding: 7bit
References: <37eec23c.3820040@news.eatel.net> <37EEC704.583AA33C@flash.net>
<37EEDFF6.F20043D@qnet.com> <37EF6FA7.824F449C@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Sep 1999 00:33:40 GMT, 56k-palm-01-28.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Gary: No cigar! Come on now lets see the equations and math! Lets see the
energy levels for a square CM or Inch and the range equation. What is the
insertion
loss of cars and trucks, and what would be the levels inside the vehicles?

This is a good subject, that needs to be figured out.

Jay in the Mojave

Gary Danaher wrote:

> Sure Jay, glad to help. There has been a great deal of noise in the past few
> years regarding near field rf exposure. The standards that the Feds came up
> with are likely quite conservative but they are a standard nonetheless. Brian
> Beesley wrote some good free software to do the math and it is widely available
> for your use. Look for nf.exe at any radio related ftp site. Also, the
> University of Texas radio club has an interactive site on the web which
> thoroughly explains near field rf exposure and how it is calculated. I'm not
> going to write a book of explanation here--if you want it, go to
> http://n5xu.ae.utexas.edu/rfsafety/ and read up on the subject yourself. You
> can use either program to do the math and it will come out the same, but here
> is an example from the real world: You have an antenna mounted on the back of
> your car and because it is a vertical of some sort, it has virtually no gain at
> all. You are feeding it with an AM signal of 2000 watts, and you are going to
> talk on Channel 19. With me so far? Is this outrageous or real world? Because
> it is a moving vehicle, it is an uncontrolled environment by definition Given
> this information, anyone closer to the antenna than 34.78 feet would be subject
> to excessive rf exposure. Want to increase the power to 3000 watts? Sure. No
> problem. Now the distance goes out to 42.59 feet. Oh, you say that your antenna
> has some gain? If that antenna has 2.2 db of gain, the distance for safety goes
> out to 54.85 feet. Think all this is crap? Maybe, but it is an FCC requirement
> that virtually any station must calculate near field rf exposure levels.
> CBisn't discussed in specifics in the regulation because at 4 to 12 watts of
> output, the matter is moot, however at the outputs that are discussed in this
> thread, it is very relevant, and it is very easy to calculate any frequency,
> any mode. Go ahead, check the math.
>
> Jay, maybe you have been in the great Mojave desert a little too long.
>
> Jay wrote:
>
> > Hello Gary: Time to own up to all your none sense. Please give us
> > references, show your math, and state something factual, other that personal

```
> > opinion, unfriendly biased ways, and conjecture.
> >
> > With the listening ears and eyes to ON, your turn.
> >
> > Jay  at  jay123a@qnet.com .... In the Great Mojave Desert, just down the
> > road ah ways from the fillin station.
> >
> > Gary Danaher wrote:
> >
> > > I'm not going to cut you down because I don't need to; give some thought
> > > to the near field exposure that 2-3 kilowatts would do to you or the
> > > ones around you. Aside from showing everyone how BIG your's is, you
> > > could be doing serious harm when much less power will do what you really
> > > want to do--talk.
> > >
> > > GreaseMonkey wrote:
> > > >
> > > > Is there ANYONE out there who can give me a straight answer? I know
> > > > ya'll have a lot of fun cutting people down in this group, but why not
> > > > take time out and give out a little information for a change.
> > > >
> > > > Has anyone out there had the pleasure of running 2000 or 3000 watts in
> > > > a mobile and how did you do it? I've got (2) 1-farad capacitors, I've
> > > > got access to any amount of batteries, and I've already setup an extra
> > > > electrical system. Does anyone have any advise for me?
```

```
From 6532401564750765506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b,start
X-Google-Attributes: gid106d41,public
From: "EMO" <two46jr@cyberhighway.net>
Subject: wtb: new 148 f faceplate and bezel
Date: 1999/09/29
Message-ID: <7sucrm$u8m$1@news.cyberhighway.net>#1/1
X-Deja-AN: 530945148
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 938653366 30998 209.161.8.233 (30 Sep 1999 01:02:46
GMT)
Organization: who cares
NNTP-Posting-Date: 30 Sep 1999 01:02:46 GMT
Newsgroups: rec.radio.cb
```

cant seem to find one email w/price and cond

From -6372009524254667461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d367fe2d97546a1,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Wattmeter...
Date: 1999/09/29
Message-ID: <zOyI3.2693$t%3.211104@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530948879
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938653983 206.185.17.173 (Wed, 29 Sep 1999 21:13:03 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 21:13:03 EDT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=172709316

From -2507000975509370487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c5f2f5743241d15,start
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: 667V...
Date: 1999/09/29
Message-ID: <0QyI3.2695$t%3.211619@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 530948880
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938654076 206.185.17.173 (Wed, 29 Sep 1999 21:14:36 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 21:14:36 EDT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171573324

From 8342509706396271533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,931d10b964375506
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: WTB Cobra 2000 GTL

Date: 1999/09/29
Message-ID: <22344-37F2B0EF-65@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530948882
Content-Transfer-Encoding: 7Bit
References: <37f0477f.18492655@news.earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRxPR9YfDkrlqz9wvQ9htnNohgEBwIUDgSJF4lS52HLeXvFXHMaiEemaJk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Lightkeeper@sprintmail.com

has exactly what you are looking for. Lovingly maintained by the editor of "Popular Communications", this is supposedly the closest you will get to a "new" Cobra 2000.

From -2952244458273930462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c,start
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: 102" whip coax length
Date: 1999/09/29
Message-ID: <938655167.291070@news.bluegrass.net>#1/1
X-Deja-AN: 530952827
Cache-Post-Path: news.bluegrass.net!unknown@dial210.pm2.rad.bluegrass.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 938655168 14112 205.198.88.32 (30 Sep 1999 01:32:48 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 30 Sep 1999 01:32:48 GMT
Newsgroups: rec.radio.cb

I have a 102" steel whip and plenty of rg8 coax but want to make the first cut a wise one so came here for some help. I want to get it (swr) as flat as possible. Thanks all for any help on this matter.

Ken

From 5889848995623000884

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b998159b4781f49b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: RCI 2950
Date: 1999/09/29
Message-ID: <37F2C56F.2693@imt.net>#1/1
X-Deja-AN: 530957351
Content-Transfer-Encoding: 7bit
References: <37F295CC.2CE0@imt.net> <19990929202303.04981.00000303@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Andy wrote:
>
> It wouldn't matter now would it?  The radio would be illegal even for a Hamster
> to have.
>
> Not the "Real" Andy AMR 30
WHY?




From 8546400831236107317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de19289d1faa2
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: Florida
Date: 1999/09/29
Message-ID: <21281-37F2B98A-50@newsd-283.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530957353
Content-Transfer-Encoding: 7Bit
References: <37E817C7.F03B0E38@earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQUd4MMVZH11rDwD52ZxxiOLWLTCAIUMlWxZ5+BZ9cjr9NEWOv7WQT3R70=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Ignore the jerk. There are many fine and not so fine groups here in the
pile. And piss on those who constantly belittle the res of us who don't
splatter the entire spectrum with a gazillion watts or so. I have the
smoke, but rarely utilize it. I talk all over the world on a ground
plane and RARELY go above 12 whiskey out on the side. Good luck!
```

From -4994029691355048278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1aa1c3f3ec0ef9e3
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: ANY CB CLUBS IN FLORIDA???
Date: 1999/09/29
Message-ID: <21284-37F2BA1F-18@newsd-283.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530957354
Content-Transfer-Encoding: 7Bit
References: <37E6CB51.624AA395@earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRMcDYY4bq416aH0dpZu1GpvFsl6wIVAMoVdy0MA8AIR5AgYnJHbxR2QiI6
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Romeo Sierra group
lower 39
sun. nights

From 8250629790818884240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85c09994a10601e5,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: fuck toll free
Date: 1999/09/29
Message-ID: <37F2C5C4.362F@imt.net>#1/1
X-Deja-AN: 530957355
Content-Transfer-Encoding: 7bit
References: <19990929201332.29618.00000282@ng-fw1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Potty mouth!

From -8665092154753547678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 102" whip coax length
Date: 1999/09/29
Message-ID: <37F2C642.9B9@imt.net>#1/1
X-Deja-AN: 530957356
Content-Transfer-Encoding: 7bit
References: <938655167.291070@news.bluegrass.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Coax length won't make a difference in the true SWR so make it long
enough to go from the rig to the antenna without sharp bends.

From 6000698276161274915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42abecf5de11fe1d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: L38 of Grant XL
Date: 1999/09/29
Message-ID: <37F2C2A5.35D1B41C@netzero.net>#1/1
X-Deja-AN: 530957358
Content-Transfer-Encoding: 7bit
References: <7ssdjn$n4u$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938656542 15985 (none) 206.84.9.91
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Always tune for maximum MODULATED output. Disregard the dead-key.
When you've squeezed out all the peak (modulated) power you can,
then set the dead-key for your application (low for an amp or big
swing/high for no amp).
--
Robert Joshua Chen wrote:
>
> Tuning L38 doesn't really do much for PEP on my Grant XL. While it does
> increase deadkey about a watt, the max swing barely increases. I'm
> wondering if my tuning procedure is off. I've removed R131 and TR24 and
> adjusted VR10 for about 5 watts deadkey (though it can go up to 8).
> Currently swings to about 16. After tinkering with L38, it can go to 6
> watts deadkey (9 max) and swings to about 17, though I re-adjusted VR10
> back down to 5...
>

> RC

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -5857545529200381073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Grant XL power Question.
Date: 1999/09/29
Message-ID: <37F2F015.2FF7@ibm.net>#1/1
X-Deja-AN: 530961611
Content-Transfer-Encoding: 7bit
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
To: cliffhanger <spmhtr52@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 30 Sep 1999 02:02:44 GMT, 129.37.162.85
Organization: Trailing Edge Technologies
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

cliffhanger wrote:
> 1. If I decide to get the power modified, what is the acceptable range
> for a long life of the radio.

Bone stock. If you want more range, get an amplifier.

> 2. what mods should I NOT do? I hear good and bad things about
> clipping the Modulation limiters. What is your opinion?

I tried it, I put it back. If you like, you can rig up one of the lesser
used switches on the front to enable/disable it. I found by running it
stock you get the best allround performance.

From 4362893829903103356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655,start
X-Google-Attributes: gid106d41,public

```
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: a true nigger
Date: 1999/09/29
Message-ID: <EMzI3.3596$Ph7.15929@insync>#1/1
X-Deja-AN: 530965930
References: <19990929202148.29618.00000285@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938657956 208.169.172.11 (Wed, 29 Sep 1999 21:19:16 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 21:19:16 CDT
Newsgroups: rec.radio.cb

Thank you for your continued support.

Nice to see that you are so infatuated with me...  I truly do appreciate the
attention!


Toll Free
Your master.



MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990929202148.29618.00000285@ng-fw1.aol.com...
> toll free
> <<<<<<<<MR.2879>>>>>>>>





From -2957160688700056718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/09/29
Message-ID: <9%zI3.3598$Ph7.16024@insync>#1/1
X-Deja-AN: 530969732
References: <%VaI3.3089$Ph7.13213@insync>
<19990929194148.08460.00001305@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938658885 208.169.172.11 (Wed, 29 Sep 1999 21:34:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 21:34:45 CDT
Newsgroups: rec.radio.cb

I am a defender of a persons right to make a living, yes.

I am an defender of standing against laws that are rediculous in nature, don't REALISTICALLY hurt anyone, and make no sense.

I am a defender of the right to free speech (not for people to be able to run 100Kw to be able to carry their speech to the masses, but for someone to put up a web page to "show off" a fun sport of CB radio)

I am a defender of a persons right to knowledge, regardless of whether or not that knowledge <<could>> be used to make something illegal (inasmuch as a CB radio is concerned. I also know how to create miscellaneous explosives and backyard narcotics, but those are best left in the heads of the people who know how to do it... Dissimination of information is a touchy subject....)

I am NOT a defender of a person who maliciously attacks another, unless provoked.

I am NOT a defender of a person who "keys on" others.

I am NOT a defender of those who run splatterbox amplifiers.

Their is a lot of beliefs that we have in common, you, Joe and myself. However, I don't attempt to cram it down someones throat... I would prefer to educate someone.

If someone wants to run a 3CX3000 amplifier, let them... Educate them in the proper use, the proper way to set the station up to minimize interferience, and educate them in the proper way to construct said amplifier. That keeps them ALIVE!!

I don't believe in trolling a newsgroup looking for EVERYTHING that could POSSIBLY be construed as illegal and letting someone know about it. If they know how to turn on a CB radio and where to purchase a linear, they know it is illegal to run it.

That is their choice. They made it. It is not my job to tell them (yet again) that it is illegal. As one of the more technically minded and intelligent technicians, it IS my job to tell them how to run it correctly to keep interferience to a minimum, as well as prolong the life of their equipment!

So, that is what I do. If Bill where jamming a repeater for fun, no, I don't agree with him. If he was jamming a repeater because someone was throwing around profane language, then yes, I think he would be justified in doing so.

So would the FCC, I believe.

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19990929194148.08460.00001305@ngol05.aol.com...
> In article <%VaI3.3089$Ph7.13213@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >Why is it whenever someone speaks of anything illegal my name comes up?
>
> Because you're a defender of Bill and his actions, no?
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From -3005501268871007902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Help with choosing CB
Date: 1999/09/29
Message-ID: <m0AI3.3599$Ph7.16091@insync>#1/1
X-Deja-AN: 530969733
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f2bc7e.2597018@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938658962 208.169.172.11 (Wed, 29 Sep 1999 21:36:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 21:36:02 CDT
Newsgroups: rec.radio.cb

Another option is with a base loaded Wilson antenna (1000 or 5000), then
purchase the stinger with a coil in it.

This will bring the length down, but still provide better range than the Lil
Wil.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37f2bc7e.2597018@news.cc.ucf.edu...
> On Sun, 26 Sep 1999 22:24:50 -0500, Duane Deen <ddeen@lcc.net> wrote:
>
> >I am trying to decide between the PC-68XL, and the PC-122XL.   Could
>
> Do not get the PC122XL or the GrantXL unless you want a SSB radio.
> What is SSB you say? Check some of the websites on this.
>
> >Will a Wilson Little Wil antenna work okay for these radios?   I am not a
> >power user, and I can't see spending almost or as much for an antenna as
> >the radio cost.
>
> Unfortunately the antenna is as important as the radio. So you should
> expect good ones to cost more. The Little Wil' will work for close
> proximity and highway use but your not going to get to much out of it.
> Its great point is that its only 36" long.
>

From -4878377686517623195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85c09994a10601e5
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: fuck toll free
Date: 1999/09/29
Message-ID: <B1AI3.3600$Ph7.16047@insync>#1/1
X-Deja-AN: 530969734
References: <19990929201332.29618.00000282@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938659041 208.169.172.11 (Wed, 29 Sep 1999 21:37:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 21:37:21 CDT
Newsgroups: rec.radio.cb

Yeah, he read a basic electronics book, before he went to Kindergarten. Are you jealous?
sounds like your mommy needs to spank you and wash your mouth out with soap.

Oh By the way.....Thanks for the publicity to my web site! It's great to get free publicity.

Did your Mommy ever teach you the consequences of telling a lie?   Or did

she teach you all those derogative disgusting things you blamed Toll Free of
doing?

--
ttyl
Shadow :)

www.bigradios.com/shadow

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990929201332.29618.00000282@ng-fw1.aol.com...
> idiot faggot thinks he knows everything because he reads a basic
electronics
> book, real smart guy. i hear there are such thing as copy right laws.maby
you
> should start putting your words in quotes. he sounds to me like he is a
faggot
> scum fuck that has his mom suck his cock and blow it all over her face.
> stupied shitty ass
> <<<<<<<<MR.2879>>>>>>>>

From -3598924472182504377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Packet radio
Date: 1999/09/29
Message-ID: <37F2CD90.657BF175@bigfoot.com>#1/1
X-Deja-AN: 530969735
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
<7rpnif$3ma$1@nntp4.atl.mindspring.net> <37E94730.14590F3B@wcom.com>
<3tnG3.21522$eJ2.193664@news1.mia> <37F247E4.6D3B8129@wcom.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------9552AC6C30E593553CB3307C"
X-Trace: news1.mia 938659263 209.214.62.199 (Wed, 29 Sep 1999 22:41:03 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Sep 1999 22:41:03 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------9552AC6C30E593553CB3307C
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Robert Walling wrote:

> Thank you! I purposely left out nodes because I wanted to
> keep it simple for people who have never used packet. A
> packet node, for anyone wishing to know, is just a packet
> station which usually has good coverage (like someone on a
> tall hill or mountain). This packet station would act as
> the main packet station for his area and would have
> features such as a mailbox where other stations could
> leave messages for each other. Of course the station
> would have to be on 24hrs a day to be effective.

What you describe is a digipeater not a node. A node also
does not have a mailbox. There could be mailboxes on
different stations or even BBS stations. Although you are
close enough for CB.

> sip
>
> Robert

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited
to share
and learn about the history of the unsinkable aircraft
carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

```
--------------9552AC6C30E593553CB3307C
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
```

email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------9552AC6C30E593553CB3307C--

From 8089720004773348937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c830f981adbad63
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ^^Potato Power^^
Date: 1999/09/29
Message-ID: <Z2AI3.3601$Ph7.16219@insync>#1/1
X-Deja-AN: 530969736
References: <VnrH3.3084$qX1.262884@news.corecomm.net>
<37f2ba6e.2069409@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938659129 208.169.172.11 (Wed, 29 Sep 1999 21:38:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 21:38:49 CDT
Newsgroups: rec.radio.cb

That is the kind of answer that I would expect from 2SC2879.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:37f2ba6e.2069409@news.cc.ucf.edu...
> On Sun, 26 Sep 1999 11:08:34 -0500, "Gunsmoke"
> <rwilliams@megsinet.net> wrote:
>
> > Someone once told me that if you take a potato and put it in a cup of
water
> >with two nails in it that it will produce electricity. My question is if
I
> >take two wires and attach them to the nails would this be enough power to
> >run my CB radio? One other question,which nail is pos and which is neg?
>
> Actually, if you put one end of the potato up your ass, and the other
> end in a cup of water you'll get a full 12 volts out of the tip of
> your penis!

From -8188273109682818708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: Help with choosing CB
Date: 1999/09/29
Message-ID: <5aAI3.662$a9.44123@sandstorm>#1/1
X-Deja-AN: 530973439
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f2bc7e.2597018@news.cc.ucf.edu>
<m0AI3.3599$Ph7.16091@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938659585 204.210.207.187 (Wed, 29 Sep 1999 22:46:25 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Sep 1999 22:46:25 EDT
Newsgroups: rec.radio.cb

> Another option is with a base loaded Wilson antenna (1000 or 5000), then
> purchase the stinger with a coil in it.
>
> This will bring the length down, but still provide better range than the
Lil
> Wil.

Toll, please elaborate on this. What specific stinger w/coil should one
get? How would you specify this?

Dale.

From 8241776677166500541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85c09994a10601e5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: fuck toll free
Date: 1999/09/29
Message-ID: <SOzI3.3597$Ph7.16153@insync>#1/1
X-Deja-AN: 530973440
References: <19990929201332.29618.00000282@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

```
X-Complaints-To: abuse@insync.net
X-Trace: insync 938658098 208.169.172.11 (Wed, 29 Sep 1999 21:21:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 21:21:38 CDT
Newsgroups: rec.radio.cb

And we can tell that you have mastered the art of barroom sailor slinging
trash.

You kiss your boyfriend with that mouth?

I can imagine the other places it has been.



Guess I angered you when I showed that you had nothing but BS to spew...
Angered you to the point of where you eat, sleep, breath Toll Free.

The attention is nice, but I mean....  Their are other fish in the sea..

Please go find them.

It is getting hard to have someone like you idolize me.


Have a nice day, though!


Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19990929201332.29618.00000282@ng-fw1.aol.com...
> idiot faggot thinks he knows everything because he reads a  basic
electronics
> book, real smart guy. i hear there are such thing as copy right laws.maby
you
> should start putting your words in quotes.  he sounds to me like he is a
faggot
> scum fuck that has his mom suck his cock and blow it all over her face.
> stupied shitty ass
> <<<<<<<<MR.2879>>>>>>>>





From 4716039986161974568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f861691f4691834
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

```
Subject: Re: Help with choosing CB
Date: 1999/09/29
Message-ID: <YyAI3.3603$Ph7.16235@insync>#1/1
X-Deja-AN: 530978945
References: <7qi1rv$62k$1@nntp.Stanford.EDU> <37CCA0B1.D16A117F@telusplanet.net>
<YeDuNzkJdij3XDOpydzf6Jl=htkH@4ax.com> <37f2bc7e.2597018@news.cc.ucf.edu>
<m0AI3.3599$Ph7.16091@insync> <5aAI3.662$a9.44123@sandstorm>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938661176 208.169.172.11 (Wed, 29 Sep 1999 22:12:56 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 29 Sep 1999 22:12:56 CDT
Newsgroups: rec.radio.cb

Wilson makes a stinger that has a load in the middle of it, and brings the
1000 down to nearly the Lil Wil dimensions.

It doesn't have quite the TX and RX distance of the full size stinger, but
it does perform better than most any other antenna of comparable length.

If you want it, just request it from your local dealer.  Bills2way and
ExportsRUs should also be able to hook you up.

Toll Free

Dale <dzak@neo.rr.com> wrote in message news:5aAI3.662$a9.44123@sandstorm...
> > Another option is with a base loaded Wilson antenna (1000 or 5000), then
> > purchase the stinger with a coil in it.
> >
> > This will bring the length down, but still provide better range than the
> Lil
> > Wil.
>
> Toll, please elaborate on this.  What specific stinger w/coil should one
> get?  How would you specify this?
>
> Dale.
>
>




From 3484553910474295993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: 1998 Escort + CB Radio
```

```
Date: 1999/09/29
Message-ID: <15223-37F2CCB7-4@newsd-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530981645
Content-Transfer-Encoding: 7Bit
References: <7srdcc$u1d$1@nntp4.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQJTEwpS90i6Ifomd5+lWP1hsMa9gIUJmRHFOBqsBtCpDT9Q5MDlXHClrw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

F ucked          P oor
O ver             O ld
R ebuilt          N igger,
D odge           T hinks
                      I t's
                      A
                      C adillac

Fords may come and Fords may but CHEVY'S are for EVER!!!!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH




From 5885527246037240000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d22a1151d1e05100
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: I am selling a..........
Date: 1999/09/29
Message-ID: <7sul0a$62c$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 530981646
References: <19990929183510.02029.00000228@ng-fq1.aol.com>
X-Server-Date: 30 Sep 1999 03:21:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

That is more than wholesale, almost retail. Plus shipping, Mannnn!
Buckaroo223 wrote in message
<19990929183510.02029.00000228@ng-fq1.aol.com>...
>Cobra power mic CA-75 .uses a 9volt battery. SOUNDS GREAT. BRAND NEW IN THE
>BOX.
>
>  $15       Email for a picture of it.             Buckaroo "223"
```

From 5499483848286365701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbd534313dc02b33,start
X-Google-Attributes: gid106d41,public
From: "Aaron Talbot" <wtalbot@erols.com>
Subject: modified? Midland 100M Car CB
Date: 1999/09/29
Message-ID: <7sul9s$bl6$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 530983844
X-Trace: j1j2R3yKku4DgyaiMRtXFsJ6P1LYCg5dWTVbwSXuQCA=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Sep 1999 03:26:52 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com

I picked this up at a thrift shop. Other than a loose connection in the microphone plug or jack (I'm not sure which, it makes the sound low volume), it seems to be either higher powered or not filtered or something. Basically I have it right next to my computer right now and when I transmit it makes the mouse move really fast in different directions. Neither of my other 2 GE radios do this. (They are supposed to put out 4 watts each, but I don't know how good they are.) It also seems to bleed over onto other channels more than the other radios I have. I'm thinking either some filter or something is completely blown or it's been "adjusted" for higher power or both? So, what do you ppl think? I will do a test tomorrow to see if you can hear it more clearly from a distance than my other car radio. (Naturally I'm not going to use it for more than a couple of seconds until I know what it's doing.)

As far as the loose connection, it makes the volume much lower unless I put pressure on the mic cord in the right up direction. I don't know if it's the jack or the mic plug. I'm not going to bother doing anything with that until I know this thing isn't shot. Plus the power meter jumps around a lot and seems to be just about useless.

Well, thanks for reading this. I hope I supplied enough information. I should put up another post tomorrow but I wanted to see what you'd say before I did the test.

-Aaron Talbot
wtalbot@erols.com

From -8427329633380241130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df86c4bf6221e043

X-Google-Attributes: gid106d41,public
From: Michael1998@webtv.net (Michael Brown)
Subject: Re: My experience with Copper Electronics
Date: 1999/09/29
Message-ID: <964-37F2D8D0-15@storefull-134.iap.bryant.webtv.net>#1/1
X-Deja-AN: 530988752
Content-Transfer-Encoding: 7Bit
References: <OxXG3.51376$aX6.78160@news20.bellglobal.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQveo4fWp5J1RAegcNK2h/nWDWWngIUJk//
Gh7CTzm2/7pMbOAVP6QliOo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Copper Electronics sucks in my opinion. I bought a 10 meter radio from them last year to the tune of about $150.00 all total with the modification book I needed just to open the radio up to the frequencies of the 10 Meter band (I assume this is legal since I hold a valid ham ticket). The radio was the biggest piece of shit I believe I have ever talked on, and I have talked on all sorts of radios in my time. Bottom line, beware of Copper and their bullshit antics, like suggesting that CBer's get on 10 meters and chat with the hams (I wouldn't recommend that you do this folks). Just one man's opinion, steer clear of Copper. I still enjoy C.B. from time to time, and I buy all my stuff from Scanner World out of New York and have never had a problem, plus the prices are reasonable.

Michael Brown KU4UV

From 6051139644302448255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e4ca65d8778d937,start
X-Google-Attributes: gid106d41,public
From: "Splathappy" <wolfe@owc.net>
Subject: local ILL
Date: 1999/09/29
Message-ID: <l5BI3.91$2Z1.2002@ord-read.news.verio.net>#1/1
X-Deja-AN: 530988753
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 938663377 216.214.35.33 (Thu, 30 Sep 1999 03:49:37 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 30 Sep 1999 03:49:37 GMT
Newsgroups: rec.radio.cb

i am in northern ILL just startewd useing a radio after about 3 years i
usedd to work on all my own stuff but am too lazy now ....anyone know a good
shop or a person to do work around the IL WIS boarder ?

thanks in advance ...

From -8081844038400008527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/09/29
Message-ID: <37F2FEF8.10F3CD85@netzero.net>#1/1
X-Deja-AN: 531022022
Content-Transfer-Encoding: 7bit
References: <37F156F9.4C2DAA28@netzero.net> <19990929124453.01664.00000110@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938671995 6529 (none) 206.84.9.202
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

How stupid do you think I am? I'm fully aware of the Chipswitch.
Buying and installing a chipswitch takes the cost of the radio
way above and beyond that of a 2950. In other words, a 2510 clone
with a chipswitch is not a better value than a 2950.
--
2-IR-082 Tim wrote:
>
> >   If a guy could handle the lower tech CPU with its
> >   lack of features, and is only interested in SSB,
> >   the 2510 (or Lincoln these days) may be a better
> >   choice for some than the 2950.
>
> hi bill. with all the mods you guys discuss here you would think that you new
> about the chipswitch. take a look at the other cpu available for the 2510. ive
> ran a few of them and found them to be fantastic performers with tons of more
> features than any 2950.
>
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**

```
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 1049627246052722434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15de6e76ec274542,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. RCI 6300F TURBO'S
Date: 1999/10/02
Message-ID: <19991002195116.25839.00000234@ng-fs1.aol.com>#1/1
X-Deja-AN: 532151758
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New RCI 6300F Turbo's 'Stock' @ $435.00 ea. + shipping
200 watt mobile, 6 digit freq. ctr., AM/FM/SSB, Echo/Reverb, RF Power Control.
Ralph
D&R Electronics




From -7398355752576299923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: CBer's to be fined
Date: 1999/10/02
Message-ID: <37F66FE5.E24251F3@qnet.com>#1/1
X-Deja-AN: 532151759
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Oct 1999 23:45:27 GMT, 56k-palm-02-15.dial.qnet.com
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

Hello RFEnforcer: What a joke you are, your just as corrosive as on the other newsgroups, as you are here. But I must say you are constant.

Freebanders and the so called 10 meter squatters, are like apples and oranges. Two different things. I tried like all get out to hear Illegal operations on 10 meters all I heard was Spanish stations not using call signs. The conversations on news.rec.radio.misc also don't like you, you must be a real jewel, he he he!

Your just another weak dick whiner.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

RFEnforcer wrote:
>
> In article <19991002180530.00261.00000133@ng-ff1.aol.com>, cbradeeo@aol.com
> (Cbradeeo) writes:
>
> >The FCC recently announced it would begin to clean up the so-called freeband,
> >taking away equipment, levying fines, preventing sales of amps at truck stops
> >and hamfests capable of 11 meter operation out of the box and fining repair
> >techs who do modifications to radios.
>
> About damn time. Enforcement efforts against so-called "freebanders" and
> squatters on 10-meters is LONG overdue.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 684509792692393151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f087a08a249841f7,start
X-Google-Attributes: gid106d41,public
From: Larry Asp <larry.asp@sympatico.ca>
Subject: FA President Madison Base Stn
Date: 1999/10/02
Message-ID: <37F699A1.7122@sympatico.ca>#1/1
X-Deja-AN: 532151760
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 938908387 206.172.206.58 (Sat, 02 Oct 1999 19:53:07 EDT)
Organization: Sympatico
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca
NNTP-Posting-Date: Sat, 02 Oct 1999 19:53:07 EDT
Newsgroups: rec.radio.cb

President Madison CB Base Stn - have a look

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174595340>

From 7564991751812904086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5deadac996b048da,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: 10M Hi Power Kits for 3600 boards
Date: 1999/10/02
Message-ID: <19991002195609.25839.00000237@ng-fs1.aol.com>#1/1
X-Deja-AN: 532151761
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New Hi Power Kit for the single final 3600 Circuit Boards. Everything included
for easy install (Heatsink, MRF final, resistors, cap, inst.) $40 + shipping
Ralph
D&R Electronics

From 6419805083543740623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2665edd2bcd3a83c,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: 23 Channel Xtals F.S.
Date: 1999/10/02
Message-ID: <19991002195832.25839.00000238@ng-fs1.aol.com>#1/1
X-Deja-AN: 532151762
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Plenty of crystals for the 23 channel radios to cover 26.800 - 27.805.
Quantities are limited. $5.00 ea + shipping.
Ralph
D&R Electronics

From 5968148647388628313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b
X-Google-Attributes: gid106d41,public

From: bearhug72@aol.com (Bear Hug72)
Subject: Re: new 148 f faceplate and bezel
Date: 1999/10/02
Message-ID: <19991002195915.09520.00000218@ng-fg1.aol.com>#1/1
X-Deja-AN: 532151763
References: <19991002194412.03863.00000212@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check, what time zone
Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From 8284012000272660436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2061a718ff6d1a7
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>
Subject: Re: Gray Web Page
Date: 1999/10/02
Message-ID: <7t69ne$94u$1@tilde.csc.ti.com>#1/1
X-Deja-AN: 532164216
References: <19991002030034.21068.00000756@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 938912302 9374 156.117.220.147 (3 Oct 1999 00:58:22 GMT)
Organization: Texas Instruments
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Oct 1999 00:58:22 GMT
Newsgroups: rec.radio.cb

So, where are the schematics?

thumper

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991002030034.21068.00000756@ng-co1.aol.com...
> The Gray Web Page has been updated with all the new additions and other
new
> product pages will follow this week.
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -5601978967768962870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b81b446267195a3
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Uniden PC 122XL Question...
Date: 1999/10/02
Message-ID: <37F6B69B.7522@cybertrails.com>#1/1
X-Deja-AN: 532172529
Content-Transfer-Encoding: 7bit
References: <37F3F450.69EF@imt.net>
<3901-37F65D5F-48@newsd-283.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938916726 162.42.245.1 (Sat, 02 Oct 1999 19:12:06 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 02 Oct 1999 19:12:06 MST
Newsgroups: rec.radio.cb

This has been FCC policy for
several years now!

http://www.angelfire.com/az/firecommunications/

From -6631272537130599906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53adb48ea3b201d7,start
X-Google-Attributes: gid106d41,public
From: "Cynthia and Donald J. Fleming" <duckandfam@advnet.net>
Subject: *****WANTED*****
Date: 1999/10/02
Message-ID: <37F6BC06.4B488F59@advnet.net>#1/1
X-Deja-AN: 532175709
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------E44E2C7D0BA3A508A8EED6DE"
X-Complaints-To: newsabuse@supernews.com
Organization: The Flemings
MIME-Version: 1.0
Reply-To: duckandfam@advnet.net
Newsgroups: rec.radio.cb

--------------E44E2C7D0BA3A508A8EED6DE
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit

                            *****WANTED*****


                               Galaxy 99v
           leave prices to buy the newsgroup or send via-email






--------------E44E2C7D0BA3A508A8EED6DE
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>

<blockquote>
<center><font face="Forte"><font color="#3333FF"><font size=+3>*****WANTED*****</
font></font></font>
<br><font face="Forte"><font color="#3333FF"><font size=+3></font></font></
font>&nbsp;<font face="Forte"><font color="#3333FF"><font size=+3></font></font></
font>
<p><font face="Forte"><font color="#3333FF"><font size=+3>Galaxy 99v</font></
font></font>
<br><font face="Forte"><font color="#3333FF"><font size=+3>leave prices
to buy the newsgroup or send via-email</font></font></font></center>

<br><font face="Forte"><font color="#3333FF"><font size=+3></font></font></
font>&nbsp;
<br><font face="Forte"><font color="#3333FF"><font size=+3></font></font></
font>&nbsp;</blockquote>
</html>

--------------E44E2C7D0BA3A508A8EED6DE--





From -5839582021868666934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/02
Message-ID: <7t6eh4$lg2$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 532175710
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com>
X-Priority: 3
X-Server-Date: 3 Oct 1999 02:20:20 GMT
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991002190758.15064.00000478@ngol07.aol.com...
> In article <19991002180530.00261.00000133@ng-ff1.aol.com>,
cbradeeo@aol.com
> (Cbradeeo) writes:
>
> >The FCC recently announced it would begin to clean up the so-called
freeband,
> >taking away equipment, levying fines, preventing sales of amps at truck
stops
> >and hamfests capable of 11 meter operation out of the box and fining
repair
> >techs who do modifications to radios.
>
> About damn time. Enforcement efforts against so-called "freebanders" and
> squatters on 10-meters is LONG overdue.
SHUT THE FUCK UP YOU ASSHOLE ! ! ! !
YOU ARE ONE SERIOUSLY WHINEY PECKERHEAD.
IF WE WANT YOUR UNINFORMED, USUALLY MOOT OPINION......WE'LL LET YOU KNOW
WHEN TO GIVE IT.
GO CRAWL BACK UNDER YOUR FLAT SLIMEY ROCK DOUCHE BAG ! ! !

>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From -1867198914650330216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/02
Message-ID: <7t6eiq$do4$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 532175711
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
X-Priority: 3
X-Server-Date: 3 Oct 1999 02:21:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

BLAH BLAH BLAH........YADDA YADDA YADDA
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991002180530.00261.00000133@ng-ff1.aol.com...
> The FCC recently announced it would begin to clean up the so-called
freeband,
> taking away equipment, levying fines, preventing sales of amps at truck
stops
> and hamfests capable of 11 meter operation out of the box and fining
repair
> techs who do modifications to radios.
>
> They will also fine and put out of business anyone, person or company, who
> imports or distributes the so-called export radios like the 2950's and
> Galaxy's, etc.
>
> I say if you can't communicate legally, you should get busted. CB was
never
> meant to be the shit hole it has become. People splash each other with
> overdriven boxes made in Mexico and China. D-104's are cranked to the
point of
> distortion. It is no wonder neighbors want to kill anyone with a CB radio.
This
> mess has gone way too far and I hope every illegal operator gets busted
and
> thrown off the air. Maybe that way CB will once again be the quiet and
peaceful
> way for nearby neighbors to communicate. If you want to talk all over the
> country and the world and run all kinds of power; get your ham ticket! Or
are
> you too stupid??

From 9029076606656512593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28f4d7d26e6eb09f,start
X-Google-Attributes: gid106d41,public
From: "Warren" <warrenmichael@rocketmail.com>
Subject: ***RARE Lafayette 40 CH. AM/SSB/CW/FM Mobile with SIX FREQUENCY BANDS!!
on EBAY
Date: 1999/10/02
Message-ID: <rvdfsgpmgc426@corp.supernews.com>#1/1
X-Deja-AN: 532177259
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

go here to see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173598231

From -3013410364207973339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b222ffef703fdd3b,start
X-Google-Attributes: gid106d41,public
From: "Warren" <warrenmichael@rocketmail.com>
Subject: >>>Palomar 90A Linear on EBAY.
Date: 1999/10/02
Message-ID: <rvdfup76gc450@corp.supernews.com>#1/1
X-Deja-AN: 532177260
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Go here to see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=173333912

From -1731380604906616565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cf400f0522e606b,start
X-Google-Attributes: gid106d41,public
From: "Warren" <warrenmichael@rocketmail.com>
Subject: >>>Vintage HYGAIN 23 CH. AM/SSB Base on EBAY<<<
Date: 1999/10/02
Message-ID: <rvdg3ds3gc465@corp.supernews.com>#1/1
X-Deja-AN: 532177261
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Go here to see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174462175

From 5009467713086496444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea07c5b728b7eb3,start
X-Google-Attributes: gid106d41,public
From: MJBrown <mjbrown@pipeline.com>
Subject: galaxy 959

```
Date: 1999/10/02
Message-ID: <37F6C78F.386ADAD7@pipeline.com>#1/1
X-Deja-AN: 532183656
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 3 Oct 1999 02:54:16 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Anyway of adding channels to the 959?

--
Thanks.
Mike B
mjbrown@pipeline.com

```
From 8141762334914646738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,198459d9a5be344c
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: Midland 79-290 mods? Anyone have this radio?
Date: 1999/10/02
Message-ID: <XDzJ3.6121$a9.101103@sandstorm>#1/1
X-Deja-AN: 532183657
References: <19991001230605.15978.00000610@ng-bk1.aol.com>
<37F5A727.C4EBA5E3@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938919543 204.210.207.187 (Sat, 02 Oct 1999 22:59:03 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 02 Oct 1999 22:59:03 EDT
Newsgroups: rec.radio.cb
```

Bill Eitner <kd6tas@netzero.net> wrote in message

> The only common drawback to that radio is that if you
> don't leave it connected to a source of power it'll
> lose it's memory. In other words, every time you turn
> it on, it'll come on on Channel 9 in the standard CB
> mode. A number of people have contacted Midland about

I have this radio and have a different experience. The radio has a backup power system built in that provides about 3 days worth of power in order to hold the programmed settings -- the owners manual speaks of this feature.

When I travel out of town, I park the car at the airport parking lot and remove the detachable head. I have been gone as many as 5 continuous days, returned to the car and replaced the head, and it lit up with my previous settings.

On the other hand, if you neglect to power off the unit via the on/off switch, and then turn the vehicle ignition off, the next time you power up the unit it will reset to a default setting. (The default is AM mode, ch 9, w/no extra channels, etc.) So, needless to say, you don't want to leave your unit on when you switch off the ignition.

Dale.

From 2333603495716407135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,422a6826a0c0c214
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radios to look for used
Date: 1999/10/02
Message-ID: <37F6CBEC.4519@imt.net>#1/1
X-Deja-AN: 532183660
Content-Transfer-Encoding: 7bit
References: <7t650v$f2b$1@news.chorus.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Anything with SSB.

From 608906907554315041
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,53adb48ea3b201d7
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: *****WANTED*****
Date: 1999/10/02
Message-ID: <37F6CC69.453D@imt.net>#1/1
X-Deja-AN: 532185348
Content-Transfer-Encoding: 8bit
References: <37F6BC06.4B488F59@advnet.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com

```
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Cynthia and Donald J. Fleming wrote:
>
>                            *****WANTED*****
>                                   �
>
>                               Galaxy 99v
>           leave prices to buy the newsgroup or send via-email
>
>      �
>      �
NIB $324.88



From -7903307915532193410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/02
Message-ID: <3UzJ3.5090$Ph7.21401@insync>#1/1
X-Deja-AN: 532188516
References: <19991002225906.19418.00000029@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938920575 208.169.172.11 (Sat, 02 Oct 1999 22:16:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 02 Oct 1999 22:16:15 CDT
Newsgroups: rec.radio.cb

Hey dick,

Let's take a good look at your "facts" here.  Seems that you want to dredge
up old BS that has already been fought over, and was done with.  The most
recent thing that you brought up was from a year and a half ago!









>
> http://www.fcc.gov/cgi-bin/AT-fcc_websearch.cgi
```

>
> http://www.fcc.gov/Bureaus/Compliance/News_Releases/1998/nrci8009.txt

1997 to 98 taxi cab busts in New York..

Old news.

>
> http://www.fcc.gov/cib/News_Releases/nrci8009.html

April 27, 1998 ... Looks like the FCC was busy in '98.

Still, this is just another copy of the above.

>
>
http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db990322/da990540.txt

A rehearing stemming from a problem in March of 1998. That scares me.

>
> http://www.fcc.gov/Bureaus/Compliance/Orders/1997/da971786.txt

1997... Boyee... I better get rid of all my stuff...

>
> http://www.fcc.gov/Bureaus/Miscellaneous/News_Releases/nrmc4089.txt

1994!!! Boy, that's a real threat!

>
> http://www.fcc.gov/cib/Orders/da971786.html

1997. At least that is a little more recent!
>
> HO HO HO! NOW WHERE WILL YOU HIDE CB SCUMBAGS?
>
>
>

From 4755142141829571890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: dave amps suck!!!!!!!!!

Date: 1999/10/02
Message-ID: <CVzJ3.5091$Ph7.21430@insync>#1/1
X-Deja-AN: 532188517
References: <19991002165504.09513.00000151@ng-fg1.aol.com>
<19991002191921.00478.00000202@ng-fx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938920674 208.169.172.11 (Sat, 02 Oct 1999 22:17:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 02 Oct 1999 22:17:54 CDT
Newsgroups: rec.radio.cb

Once again, thanks for loving me in such a touching way....

You never do cease to amaze me..... All your thoughts are about me!

I was never worshipped before you came along!

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19991002191921.00478.00000202@ng-fx1.aol.com...
> toll free must have helped make it
> <<<<<<<<MR.2879>>>>>>>>

From -4619748990181252795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: CBer's to be fined
Date: 1999/10/02
Message-ID: <37F69FB6.FB90AD21@qnet.com>#1/1
X-Deja-AN: 532188518
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com> <37F66FE5.E24251F3@qnet.com>
<37f6c4d5.85445342@news.idsi.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 03:09:29 GMT, 56k-palm-00-10.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

```
Hello Tom:

Tom@astro.net wrote:
>
> On Sat, 02 Oct 1999 16:49:41 -0400, Jay <jay123a@qnet.com> wrote:
>
> >Hello RFEnforcer:  What a joke you are, your just as corrosive as on the
> >other newsgroups, as you are here. But I must say you are constant.
> >
> >Freebanders and the so called 10 meter squatters, are like apples and
> >oranges. Two different things. I tried like all get out to hear Illegal
> >operations on 10 meters all I heard was Spanish stations not using call
> >signs. The conversations on news.rec.radio.misc also don't like you, you
> >must be a real jewel, he he he!
>
>   Your not listening hard enough and frequently enough. I hear them
> all the time. Heard a little girl a few weeks ago repeating
> "HEEEEELLLLLOOO" over and over and over again. Roger beep and all, on
> 28.350.

Oh I am sure there are some guys on 10 meters, I haven't hear any. The
roger beep, echo, and sound efects, I hear them all the time on the 2
meters repeaters from Los Angles. And yep I spin the dial quit a bit on
10, I have yet to heat any CB type transmissions. A lot Spanish guys are
out there.

> >Your just another weak dick whiner.
>
>    Golly gosh, you sure told him..
>
> Tom

Yes I agree, I did told him.

Jay  at  jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station.



From -3271363203619715507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/02
Message-ID: <CXzJ3.6123$a9.100442@sandstorm>#1/1
X-Deja-AN: 532188519
References: <19991001234142.15972.00000599@ng-bk1.aol.com>
<7t5s4l$3s9@chronicle.concentric.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 938920802 204.210.207.187 (Sat, 02 Oct 1999 23:20:02 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 02 Oct 1999 23:20:02 EDT
Newsgroups: rec.radio.cb

CitySlicker wrote in message:
> Just holding the keys will not give you the channels unless the proper mods
> have been made. It is a good radio hard to manipulate the extra channels
> while mobile. It lacks an RF gain control so tuning out noise is impossible
> the local button knocks the range down too much. Its receiver is very
> sensitive to electrical noise. If you live in an area of neon signs etc.
> very noisy.

I have this radio and have found this to be true! I run it with most of the mods (except the Q33 modulation limiter) using a Wilson 5000 mag-mount and a D104-M6B. When I power up during the daylight in AM mode, the SRF jumps up to about a 7 or 8. Sometimes it goes all the way to 10 and just stays there. I can still receive pretty good, signals seem to come in strong. But, the SRF is almost always pegged. If I hit the LOC button, the SRF drops to nothing, but I think the signals coming in are much lower and my receive is just not that good with that setting. If I am chatting with someone nearby, they come in just fine. Needless to say, I run with the LOC off most of the time and have the squelch turned way up.

I looked in to applying Lou Franklin's channel guard, but was told that it would not work with this radio. Does anyone know differently?? This is a GREAT radio. I guess I have convinced myself that maybe the SRF meter is just overly sensitive, and now I just tend to ignore it. BTW, SWR is 1.1 on ch 1 and 40, 1.0 on ch 19.

Dale.

From 719806768506626632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: a true nigger
Date: 1999/10/02
Message-ID: <a2AJ3.5093$Ph7.21346@insync>#1/1
X-Deja-AN: 532190960
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Complaints-To: abuse@insync.net
X-Trace: insync 938921222 208.169.172.11 (Sat, 02 Oct 1999 22:27:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 02 Oct 1999 22:27:02 CDT
Newsgroups: rec.radio.cb

Black people do not use the word NIGGER.

They use a butchered version....... "Nigga"

Their is a difference.

Nigga would be equated to a white person calling another white guy a "wood"...

Peckerwood is a word that black racist people usually reserve to call white people they don't like, but it is "OK" for a white to call another white a "Wood".

I am not saying that I agree with it, but that is the nature of the game.

Toll Free
<ja_lopez@my-deja.com> wrote in message news:7t2f25$uqd$1@nnrp1.deja.com...
> In article <19990930172148.22348.00000195@ng-ci1.aol.com>,
>   beedman007@aol.com (Beedman007) wrote:
> > I don't like that friggen word and it shouldent be used at all
> >
>
> Then why do black folk use it so liberally? Doesn't it make you a racist
> for suggesting that one group can use it, but not another based on race?
> Perhaps black folk need to "get a life" and stop getting so incensed
> over this word until they make an effort to expunge it from their own
> vocabularies.
>
> JAL
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -3617097029667835247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f087a08a249841f7
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>

Subject: Re: FA President Madison Base Stn
Date: 1999/10/02
Message-ID: <37F6A514.4F0FC02@qnet.com>#1/1
X-Deja-AN: 532193374
Content-Transfer-Encoding: 7bit
References: <37F699A1.7122@sympatico.ca> <37F6A738.3FDA@no.net>
<37F6C15B.F691B311@-NOSPAM-hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 03:32:22 GMT, 56k-palm-00-10.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Good call Scott, this guy is just as snotty on the other radio newsgroups, I love it. Wonder why JJ hasn't bitched or complained to all the ham guys doing this on the rec.radio.XXX newsgroups?

I can just see this guy in a car full of guys, saying "Isn't it illegal to whistle at girls"

Jay in the Mojave

"Scott (Unit 69)" wrote:

```
>
> You better bitch at the 20 or so people that have placed ads here
> in the past week. Some have been posted weekly since June. Are you
> another bleedover complainer? Do you have anything useful to add?
>
> JJ wrote:
> >
> > Larry Asp wrote:
> > >
> > > President Madison CB Base Stn - have a look
> > >
> > > <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174595340>
> >
> > This is a discussion newsgroup, not a place for your stupid ebay ads.
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                  \\|//
>                                  {oIo}
>                      +======oOO===( )===OOo======+
>                      |     SAVE BANDWIDTH!       |
>                      |   BAN STUPID SIG LINES    |
>                      |    AND ASCII ART NOW!     |
>                      +===========================+
>                               __|| ||__
>                              |___| |___|
```

From 7847651578740250229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,775c71d008da2c76,start
X-Google-Attributes: gid106d41,public
From: Ben Olson <dedcow@nwlink.com>
Subject: Cobra 148GTL help needed
Date: 1999/10/02
Message-ID: <37F6CEFA.EA1D08FD@nwlink.com>#1/1
X-Deja-AN: 532193375
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Oct 1999 20:35:55 -0700, ip5.132.20.209.nwlink.com
Organization: Northwest Link
MIME-Version: 1.0
Newsgroups: rec.radio.cb

hello readers, i was wondering how you tell if a Cobra 148GTL was made by uniden or not? i have an older 148 and would really like to know who really made it. and is there a way to get about 8-10 watts deadkey out of one of these things (and who can do it and make it sound better/clearer)
it allready has the extra chans (never use them, never will) and 1 more thing, can anything be done to filter the incoming signals more? the anl/nb does not do much on my 148. thanks all.

From -923608951370155537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3165ca5ee3c2a01a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,3165ca5ee3c2a01a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,3165ca5ee3c2a01a,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114aac,3165ca5ee3c2a01a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,3165ca5ee3c2a01a,start
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/10/02
Message-ID: <37F6D026.1EFAF1FE@jorsm.com>#1/1
X-Deja-AN: 532193376
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Trace: newsfeed.slurp.net 938921974 209.100.92.93 (Sat, 02 Oct 1999 22:39:34 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 Oct 1999 22:39:34 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Centron 811 (usa) 20.00 each (matched pair or quads)
GE 7027 (35.00 EACH) 70.00 PER MATCHED PAIRS

```
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 7228946848559661826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/02
Message-ID: <5194-37F6C79D-32@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532195964
Content-Transfer-Encoding: 7Bit
References: <19990923235317.09319.00000307@ngol02.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAuauRFBfoyx6Pp0MtGkyBAsk0c7kCFEtRtBgkZoLh27QlRyWr0ZirqN7m
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

He asked a question about setups, not the law Marshall .

From -152158877780576421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6

X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/02
Message-ID: <5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532195965
Content-Transfer-Encoding: 7Bit
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRabUrcrP8eAFuXwqc4f5ERzDhppQIUCpitcGe7OvOcC8Zipw1Qv2JTgBg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

#1 power out is directly proportionate to what you want to spend. The more $, the more wattage.
#2 Worldwide when conditions are right but you do not need a linear for this.
#3 A couple hundred can get you into a reliable box.
#4 Pretty much connect your radio to your box and your box to your antenna. Assuming you are speaking strictly mobile, hook it to your battery directly.(do not even bother suggesting inline fuses or connecting to solenoid.)

From 1370600171336559029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dd9d577cd134b50
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Grant XL power Question.
Date: 1999/10/02
Message-ID: <k4AJ3.5094$Ph7.21316@insync>#1/1
X-Deja-AN: 532195966
References: <xODxNz314Ouvd+vEvOQpUcjtKeJc@4ax.com>
<19990929101537.24589.00000053@ng-da1.aol.com>
<1w=2N7shWoy3w7hSxZYIaTxceS=N@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938921360 208.169.172.11 (Sat, 02 Oct 1999 22:29:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 02 Oct 1999 22:29:20 CDT
Newsgroups: rec.radio.cb

Not with a lower deadkey.

The trick to burning up a radio is to keep the average power output high...

If you have a low carrier, the average power that the "final" has to put out
is low, but the PEP value can be high..... The PEP is an instantaneous
value, whereas the carrier is "all the time".

Hope that helps.

Toll Free

cliffhanger <spmhtr52@hotmail.com> wrote in message
news:1w=2N7shWoy3w7hSxZYIaTxceS=N@4ax.com...
> On 29 Sep 1999 14:15:37 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
> >on my grant, all i did was pull the limiter and cranked the power up
almost all
> >the way. with the mic gain turnned 1/2 way up, i get 20 watts on ssb and
7/12
>
> and that much power wont shorten the life of the radio? just a concern
> of mine.

From -7297965079766001604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,280e8519d4bd6757
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Gone for a couple days...
Date: 1999/10/02
Message-ID: <9YzJ3.5092$Ph7.21435@insync>#1/1
X-Deja-AN: 532195967
References: <4jWI3.3967$Ph7.18367@insync> <19991001172117.23555.00000611@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938920837 208.169.172.11 (Sat, 02 Oct 1999 22:20:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sat, 02 Oct 1999 22:20:37 CDT
Newsgroups: rec.radio.cb

Your opinion means as much to me as the paper you wrote the remark on.

Notice that the remark was made electronically.... No paper was involved.

Toll Free

The week 1 <theweek1@aol.com> wrote in message
news:19991001172117.23555.00000611@ng-cj1.aol.com...
> WHO CARES as a tech you to have a clue,even helpful at times,at least
> intresting but as a human you missed the point

```
From -3327062788838702165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/02
Message-ID: <37f6ddc7.0@news.sac.bfp.net>#1/1
X-Deja-AN: 532225586
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net>
X-Trace: 2 Oct 1999 21:38:31 -0800, 209.160.23.116
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

I like the 5000, it has floating coil of 6 gauge silver coated copper wire.
Beats the heck out of a stainless steal whip.

<radarjammer@webtv.net> wrote in message ...
> What kind of Wilson are you running? 3000 and up are my favorites

---

```
From 1113073208563959512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/02
Message-ID: <i%LJ3.5936$L4.409183@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 532377997
References: <qJmJ3.4405$L4.281109@typ12.nn.bcandid.com>
<19991002113539.15280.00000405@ngol05.aol.com>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938970190 209.113.136.100 (Sun, 03 Oct 1999 13:03:10
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 13:03:10 EDT
Newsgroups: rec.radio.cb
```

> Therefore, I was operating my station under a
> valid grant from the federal government

A valid CB license only gave an individual permission to use a certain segment of bandwidth according to various rules set forth by the government. It by no means gave a person the right to damage the real property of another while putting those very governmentally supplied and enforced rules in practice.

A perfectly silly example would be if two people were standing next to each other at a pond fishing. Both of these people have valid Fishing Licenses. Both of these individuals also have the legal right to engage in a normal attempt to catch fish according to the terms of the fishing license. While doing this, one fisherman crosses the line of the other, hence losing the other parties $10.00 fishing lure. Both parties were acting within the legal parameters of a Fishing License, however one of them clearly caused damages to the other. Regardless of any licenses, or to whom they are issued, this situation now falls under the Common Law category of "Property", which has a completely different legal result.

The guy who crossed the fishing line would have to pay................Just like the owner of the CB would have to pay the individual for the financial damages incurred by him as a result of the CB. Although, you are correct by stating that no one in their right mind would ever pursue such a course of action for something so minor, however there are those out in the world who'd love to make a name for themselves for exposing such frivolities.

```
From 6787222723624243113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/02
Message-ID: <B0MJ3.5938$L4.409499@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 532377998
References: <qJmJ3.4405$L4.281109@typ12.nn.bcandid.com>
<19991002113539.15280.00000405@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938970273 209.113.136.100 (Sun, 03 Oct 1999 13:04:33
```

EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 13:04:33 EDT
Newsgroups: rec.radio.cb

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From -2543391014412864748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/02
Message-ID: <4%SJ3.6598$L4.449393@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 532476731
References: <qJmJ3.4405$L4.281109@typ12.nn.bcandid.com>
<19991002113539.15280.00000405@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 938998848 209.113.136.132 (Sun, 03 Oct 1999 21:00:48 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 21:00:48 EDT

Newsgroups: rec.radio.cb

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From 7486102608413514970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2af7cd9df65dd41,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. Mirage 2970 Radios
Date: 1999/10/03
Message-ID: <19991002200814.25841.00000222@ng-fs1.aol.com>#1/1
X-Deja-AN: 532151764
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New 'Stock' Mirage 2970 mobile radios - AM/FM/SSB, 100 Watts, RB, Vary Power.
$375.00 + shipping
Ralph
D&R Electronics

From 6407833823611172147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <19991002204245.03878.00000295@ng-fz1.aol.com>#1/1
X-Deja-AN: 532159096
References: <19991002191921.00478.00000202@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If i wanted to post something it would be on here.So dont get started.
key on you later

From 1630046171130601049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <19991002204501.03878.00000296@ng-fz1.aol.com>#1/1
X-Deja-AN: 532159097
References: <QVvJ3.286$114.52727@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I your dreams you get complaints.You just get keyed on!!!!!!!!!!!!!!!

From -6771447868248554748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f087a08a249841f7
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FA President Madison Base Stn
Date: 1999/10/03
Message-ID: <37F6A738.3FDA@no.net>#1/1
X-Deja-AN: 532172530
Content-Transfer-Encoding: 7bit
References: <37F699A1.7122@sympatico.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938915538 209.30.227.102 (Sat, 02 Oct 1999 20:52:18 CDT)
Organization: none
MIME-Version: 1.0

Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 02 Oct 1999 20:52:18 CDT
Newsgroups: rec.radio.cb

Larry Asp wrote:
>
> President Madison CB Base Stn - have a look
>
> <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174595340>

This is a discussion newsgroup, not a place for your stupid ebay ads.

From -8406244675948095201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f087a08a249841f7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: FA President Madison Base Stn
Date: 1999/10/03
Message-ID: <37F6C15B.F691B311@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532179076
Content-Transfer-Encoding: 7bit
References: <37F699A1.7122@sympatico.ca> <37F6A738.3FDA@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938918368 24.3.61.159 (Sat, 02 Oct 1999 19:39:28 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 Oct 1999 19:39:28 PDT
Newsgroups: rec.radio.cb

You better bitch at the 20 or so people that have placed ads here
in the past week. Some have been posted weekly since June. Are you
another bleedover complainer? Do you have anything useful to add?

JJ wrote:
>
> Larry Asp wrote:
> >
> > President Madison CB Base Stn - have a look
> >
> > <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=174595340>
>
> This is a discussion newsgroup, not a place for your stupid ebay ads.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -8077243048587152863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F6C203.AC48B723@flash.net>#1/1
X-Deja-AN: 532179077
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37f6872a.7747571@gondor.sdsu.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938918479 209.30.183.126 (Sat, 02 Oct 1999 21:41:19 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 Oct 1999 21:41:19 CDT
Newsgroups: rec.radio.cb

It was after......Everybody and his brother bought a CB in the early 70's, but it was still relatively gentlemanly. When the fad went away, what was left were the die hard users and the creeps.

LCC wrote:

> What puzzles me though is whether CB went down-hill before or after
> licensing ceased to exist

From -746954463095328039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)

Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991002224536.12024.00000011@ng-fc1.aol.com>#1/1
X-Deja-AN: 532181141
References: <7t6eiq$do4$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This is another post by one of the regular hamster troll's aka rfenforcer,rhooligian,gary d. etc....take your pick they are all dicks. Don't let these asshole's stir the pot. 1200........trollenforcer

From 2802560784359682341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f6c381.85105340@news.idsi.net>#1/1
X-Deja-AN: 532181142
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37F66CFF.B65370D2@qnet.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sat, 02 Oct 1999 16:37:19 -0400, Jay <jay123a@qnet.com> wrote:

>Hello: CBradooe: Your just another no load, unfriendly and biased, weak
>dick whiner. I have replied below.
>
>Cbradeeo wrote:
>>
>> The FCC recently announced it would begin to clean up the so-called
>> freeband, taking away equipment, levying fines, preventing sales of amps > at truck stops and hamfests capable of 11 meter operation out of the box > and fining repair techs who do modifications to radios.
>
>And I'll bet ya they'll get a few hams, and hopefully clean up the
>80,40, 20, and 2 meter bands as well.

Their working on that too.

>One thing that has made the CB radio Service so popular is the friendly
>people, and warm feeling within their group.

Your are obviously kidding!

>This is major attraction
>that ham radio does hot have.

Ham radio is VERY friendly. And the idiot ratio is MUCH lower than
CB.

>One reason the CB and Freeband are so
>popular. Just listen to the ten meter traffic, and then listen to the
>Freeband, you be the judge.

Of what? what's your point? When 10 is open it's HOT.

>Sure there's a lot Bozo's out there on the CB Band. I myself don't want
>to hear foul language, and bully sounding people, But there also on 80
>meters.

No where's near as many.

>The CB Radio Service is major help to a
>vast amount of users in the country, thank you FCC for the CB Radio
>Service. Millions of help calls have been made, and answered for help.

This is the ONLY good thing to come out of CB. Kudos to those who help
in time of need.

>Million have benefited from the local use of CB Radio, and during local
>emergencies CB Radio is great, in these local emergencies. But there's
>no one who represents the good of CB Radio, the good is shadowed by all
>the bad things CB Radio has in it. Now I don't hear all all the bad
>things shadowing the good things in ham radio.

You don't? Not looking hard enough I guess.

Tom

From -2785385777364715666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f6c4d5.85445342@news.idsi.net>#1/1
X-Deja-AN: 532183655
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com> <37F66FE5.E24251F3@qnet.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sat, 02 Oct 1999 16:49:41 -0400, Jay <jay123a@qnet.com> wrote:

>Hello RFEnforcer: What a joke you are, your just as corrosive as on the
>other newsgroups, as you are here. But I must say you are constant.
>
>Freebanders and the so called 10 meter squatters, are like apples and
>oranges. Two different things. I tried like all get out to hear Illegal
>operations on 10 meters all I heard was Spanish stations not using call
>signs. The conversations on news.rec.radio.misc also don't like you, you
>must be a real jewel, he he he!

Your not listening hard enough and frequently enough. I hear them
all the time. Heard a little girl a few weeks ago repeating
"HEEEEELLLLLOOO" over and over and over again. Roger beep and all, on
28.350.

>Your just another weak dick whiner.

Golly gosh, you sure told him..

Tom

>Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
>road ah ways from the fillin station.
>
>RFEnforcer wrote:
>>
>> In article <19991002180530.00261.00000133@ng-ff1.aol.com>, cbradeeo@aol.com
>> (Cbradeeo) writes:
>>
>> >The FCC recently announced it would begin to clean up the so-called freeband,
>> >taking away equipment, levying fines, preventing sales of amps at truck stops
>> >and hamfests capable of 11 meter operation out of the box and fining repair
>> >techs who do modifications to radios.
>>
>> About damn time. Enforcement efforts against so-called "freebanders" and
>> squatters on 10-meters is LONG overdue.
>>
>> Note: this address does not accept unsolicited e-mail. Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.

From -7616278466642793716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: new 148 f faceplate and bezel
Date: 1999/10/03

Message-ID: <19991002225800.05072.00000004@ng-bk1.aol.com>#1/1
X-Deja-AN: 532183658
References: <19991002194412.03863.00000212@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You have to
>>call COBRA's Parts dept @ 773-889-3087 M-F, 8AM-8PM
>>
>
>What area code and waht time zone?
>Tony KC8EWU

The first 3 digits of a 10 digit phone # is the area code, look at the number again. I believe Cobra is in chigago so "central time" would be a safe bet.

From -7900989420671267982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: RE: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991002225906.19418.00000029@ng-fy1.aol.com>#1/1
X-Deja-AN: 532183659
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Below are just a very few of the URL's indicating the FCC's interest in SHUTTING UP illegal Cber's. All wannabe Ham ops, "big power" and "extra channel" "freebanders" and "Dxer's" please read it and weep! Those wanting to engage in REAL DX with QUALITY radios should study for the Amateur exam of your choice!

http://www.fcc.gov/cgi-bin/AT-fcc_websearch.cgi

http://www.fcc.gov/Bureaus/Compliance/News_Releases/1998/nrci8009.txt

http://www.fcc.gov/cib/News_Releases/nrci8009.html

http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db990322/da990540.txt

http://www.fcc.gov/Bureaus/Compliance/Orders/1997/da971786.txt

http://www.fcc.gov/Bureaus/Miscellaneous/News_Releases/nrmc4089.txt

http://www.fcc.gov/cib/Orders/da971786.html

HO HO HO! NOW WHERE WILL YOU HIDE CB SCUMBAGS?

From 5673310250448285148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5511a350a301734
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: International Citizens Band Radio Day, October 4th 1999
Date: 1999/10/03
Message-ID: <19991002231222.10198.00000024@ng-cl1.aol.com>#1/1
X-Deja-AN: 532188515
References: <19991002190758.15064.00000479@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: International Citizens Band Radio Day, October 4th 1999
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Sat, 02 October 1999 07:07 PM

>>Also, nominate a fellow CBer for "Most Courteous Operator"
>
>How about most LEGAL operator?

Courteous is courteous.

Steve

From -8766765964850653141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F6BF17.58F4@no.net>#1/1
X-Deja-AN: 532190961
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com> <37F66FE5.E24251F3@qnet.com>
<37f6c4d5.85445342@news.idsi.net> <37F69FB6.FB90AD21@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938921642 209.30.236.247 (Sat, 02 Oct 1999 22:34:02 CDT)
Organization: none
MIME-Version: 1.0

Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 02 Oct 1999 22:34:02 CDT
Newsgroups: rec.radio.cb

Jay wrote:

>
> Oh I am sure there are some guys on 10 meters, I haven't hear any. The
> roger beep, echo, and sound efects, I hear them all the time on the 2
> meters repeaters from Los Angles. And yep I spin the dial quit a bit on
> 10, I have yet to heat any CB type transmissions. A lot Spanish guys are
> out there.
>

I can hear them any day the band is open, truckers on 28.085 and others
up and down the band, all the way up above 28.3, and these are not the
spanish stations either, these are state-side illegal cb ops.

From -5072065801617493543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F6BFE6.7B99@no.net>#1/1
X-Deja-AN: 532193373
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com>
<7t6eh4$lg2$1@nntp6.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938921848 209.30.236.247 (Sat, 02 Oct 1999 22:37:28 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 02 Oct 1999 22:37:28 CDT
Newsgroups: rec.radio.cb

Train wrote:

> SHUT THE FUCK UP YOU ASSHOLE ! ! ! !
> YOU ARE ONE SERIOUSLY WHINEY PECKERHEAD.
> IF WE WANT YOUR UNINFORMED, USUALLY MOOT OPINION......WE'LL LET YOU KNOW
> WHEN TO GIVE IT.
> GO CRAWL BACK UNDER YOUR FLAT SLIMEY ROCK DOUCHE BAG ! ! !

You really express yourself so nicely Train, guess the cb band taught
you well.

From 7382056371459775706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003000951.15064.00000509@ngol07.aol.com>#1/1
X-Deja-AN: 532200833
References: <37F6BFE6.7B99@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F6BFE6.7B99@no.net>, JJ <jj@no.net> writes:

>You really express yourself so nicely Train, guess the cb band taught
>you well.

A real credit to his people, isn't he?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3402747539221823010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <19991003000950.15064.00000508@ngol07.aol.com>#1/1
X-Deja-AN: 532200834
References: <a2AJ3.5093$Ph7.21346@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <a2AJ3.5093$Ph7.21346@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Peckerwood is a word that black racist people usually reserve to call white
>people they don't like, but it is "OK" for a white to call another white a
>"Wood".

Which is most of them. But for some reason, that's okay. Blacks who hate whites are "oppressed." Whites who hate blacks are guilty of "hate crimes."

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -3379267200163316572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: DC break
Date: 1999/10/03
Message-ID: <19991003191440.14306.00000376@ng-fm1.aol.com>#1/1
X-Deja-AN: 532452589
References: <19990925180825.20394.00002046@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hm. Sounds like two conflicting pieces of info. Does the FCC
>care, or don't they? Let's see. What's a more reliable source
>of information? A public quote (on record) from an FCC employee
>....or an anonymous post from some illegal cb operator? Gosh,
>I can't make up my mind which one to believe :)
>
WOW, THANK YOU!!!
irrefutable proof that you ARE an idiot!!!

>What's a more reliable source
>of information? A public quote (on record) from an FCC employee

who is a part of the government. you know the ones. they'll say anything to get
the people to back them and drop you on you on your ass at the first sigh of
trouble.

>.or an anonymous post from some illegal cb operator?

does this make the illegal cb operator automnatically a liar?

if being an illegal cb operator makes me an automatic liar, then here's a bit
of truth for you:
GET FUCKED it's probably the only way that you'll grow up and get a life.
jeff

From 2982069834902935447

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: "Dale Zak" <dzak@neo.rr.com>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <1GRJ3.1919$9B.134924@news.corecomm.net>#1/1
X-Deja-AN: 532456901
References: <19991001234142.15972.00000599@ng-bk1.aol.com>
<7t5s4l$3s9@chronicle.concentric.net> <CXzJ3.6123$a9.100442@sandstorm>
<37f80acf.1938709@enews.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.corecomm.net 938993405 216.214.97.249 (Sun, 03 Oct 1999 18:30:05 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 18:30:05 CDT
Newsgroups: rec.radio.cb

Russticle wrote in message:
> What you said made me wonder. On his site,
> http://www.cbcintl.com/CG_Hookup_Info.htm
> He does list where to go in the radio for the 79-290. (misc ssb
> section) I dont have a 290 (yet), but was planning to get one & the
> guard as well. What was told that wouldn't allow the channel guard to
> work?

Hey.... this is new information to me!! Either I overlooked this when I checked into it, or CBC has added 79-290 info within the past month or two. I had a tech check out the unit when I recieved it, I asked him about it and he said that it would not work. He may have been misinformed.

Glad you caught this! I will check into this ASAP and order if all is OK. I'll slame the thing in quickly and report back with results. Thanks Russticle.

Dale.

From -3654362423768540398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,198459d9a5be344c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Midland 79-290 mods? Anyone have this radio?
Date: 1999/10/03
Message-ID: <37F7E9CB.2A52A231@netzero.net>#1/1
X-Deja-AN: 532458877
Content-Transfer-Encoding: 7bit

References: <19991001230605.15978.00000610@ng-bk1.aol.com>
<37F5A727.C4EBA5E3@netzero.net> <XDzJ3.6121$a9.101103@sandstorm>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938994269 26559 (none) 206.84.8.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well, there you have it.

It's always a good idea to power down radios with CPUs in them
by turning them off--then disconnecting them from the power source.
Turn them back on the opposite way: connect them to a source of
power, make sure that source of power is on, then turn the radio on.
With the 79-290, Midland builds in an incentive to do it that way.
--
Dale wrote:
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> > The only common drawback to that radio is that if you
> > don't leave it connected to a source of power it'll
> > lose it's memory. In other words, every time you turn
> > it on, it'll come on on Channel 9 in the standard CB
> > mode. A number of people have contacted Midland about
>
> I have this radio and have a different experience. The radio has a backup
> power system built in that provides about 3 days worth of power in order to
> hold the programmed settings -- the owners manual speaks of this feature.
> When I travel out of town, I park the car at the airport parking lot and
> remove the detachable head. I have been gone as many as 5 continuous days,
> returned to the car and replaced the head, and it lit up with my previous
> settings.
>
> On the other hand, if you neglect to power off the unit via the on/off
> switch, and then turn the vehicle ignition off, the next time you power up
> the unit it will reset to a default setting. (The default is AM mode, ch 9,
> w/no extra channels, etc.) So, needless to say, you don't want to leave
> your unit on when you switch off the ignition.
>
> Dale.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -4925935737881917076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <37F7EA06.3908F009@netzero.net>#1/1
X-Deja-AN: 532460378
Content-Transfer-Encoding: 7bit
References: <19991001234142.15972.00000599@ng-bk1.aol.com>
<37F5B616.7E795884@netzero.net> <7t4vsc$mg7$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938994321 26559 (none) 206.84.8.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Thanks.
--
Chas wrote:
>
> In article <37F5B616.7E795884@netzero.net>,
>   Bill Eitner <kd6tas@netzero.net> wrote:
> > I'd like to know where you can get them for $143.  I posted a message
> > earlier about how good they are and how to modify them.  E-mail me
> > for details.  Of course I'll want you to tell me who's selling them
> > for $143.  Be prepared to give that info.
>
> JCRE has them for $144 and i think Left Coast or Bill's 2-Way also has
> them.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5628897647305045364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
```

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <37F7EA65.715A91D3@netzero.net>#1/1
X-Deja-AN: 532460379
Content-Transfer-Encoding: 7bit
References: <37F5B616.7E795884@netzero.net> <19991002120127.28630.00000016@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938994417 26559 (none) 206.84.8.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

2-IR-082 Tim wrote:

> >I'd like to know where you can get them for $143. I posted a message
> >earlier about how good they are and how to modify them. E-mail me
> >for details. Of course I'll want you to tell me who's selling them
> >for $143. Be prepared to give that info.
>
> why is 143 so hard to believe?

It's not hard to believe.

Why do you have to have an attitude?

> when they first hit the market some places had
> them even cheaper than that.
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8982182778301876070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12fc67927d89e500
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Packet Radio on 11 MTRS Help
Date: 1999/10/03
Message-ID: <37f7ed63.39920279@news.idsi.net>#1/1
X-Deja-AN: 532462387
References: <7t88jj$1gq$1@news7.svr.pol.co.uk>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Sun, 3 Oct 1999 19:51:05 +0100, "tony"
<tony@packet98.freeserve.co.uk> wrote:

>Hi guys,
>I wonder if any stations out there use or monitor packet radio out there on
>11 mtrs?
>over here in Europe its quite busy on the frequencies of 26.840,830 and 810
>LSB with legal packet on the frequencies of 27.235 245 F.M.
>the baud rate is 1200 unusaual for H.F. nut CB ers over this way are hardly
>conventional.....
>recent developments include the proposal for legal packet radio in the
>UK.....
>Its already legal in Germany Holland and Denmark with a following all over
>Europe.Also I have monitored stations in Russia comming on-line and I
>wondered if a "Global" network would be a possibility.
>With e-mail and the web being used as gateways, as in Ham radio and the
>progress of the sunspot cycle some contacts with the US would, I think be
>possible if there were stations to contact....
>Do you know of any????
>
>I am looking for unusual stations on CB packet.
>Recently monitored on Sunday 3rd October was
>
>SF9PJC*>**CQ** [UI,P]:
><TE 1.20> 1 SF9PJC & BBS & DIGI, FINLAND, Lapland 1 EU 1
>
>on 27.235 F.M.
>also
>RUS000-8 a russian bbs of uknown location.
>
>Please send me any stations you monitor from "far afield" especially if
>their beacons contain PO-boxes, web-sites or e-mails........as I am
>interested in QSL-ing these stations and gain information about the
>"NETWORK".....
>Thanks for your time..
>Please visit the web-site at
>WWW.BCBC.U-NET.COM
>for our progress.
>All the best for the coming season.

Tony,
Who does your web site? It's looks horrible.

Tom

>Tony.
>
>

From 612988573909854810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,145ff0f7b9ce761e
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: D104-M6B Modification...
Date: 1999/10/03
Message-ID: <EfSJ3.11047$t%3.942059@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532465607
References: <7svpv9j1@nnrp1.deja.com> <37F78497.5B517C88@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938995812 206.185.17.188 (Sun, 03 Oct 1999 20:10:12 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 20:10:12 EDT
Newsgroups: rec.radio.cb

Yes, my wrist is very weak.
But you on the other hand... your wrist is very strong from that exersize
you do all time with your drawers down...

The Landshark <lndshark@ix.netcom.com> wrote in message
news:37F78497.5B517C88@ix.netcom.com...
>   Man I don't know Brian,
> Flipping those burgers at McD's must have
> really weakened your wrist. The weight of
> a 9v. batt is to much for you to lift? a
> whole what, 20 to 30 grams

From -4951101994315482820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5982f91113bcd7ab
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>

Subject: Re: Strongest Quick Disconnect?
Date: 1999/10/03
Message-ID: <dhSJ3.11055$t%3.938645@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532465608
References: <4682-37F7882C-24@newsd-212.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938995913 206.185.17.188 (Sun, 03 Oct 1999 20:11:53 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 20:11:53 EDT
Newsgroups: rec.radio.cb

Stinless steel Hustler disconnect is very robust and works well... about $20

Chris <thumper485@webtv.net> wrote in message
news:4682-37F7882C-24@newsd-212.iap.bryant.webtv.net...
> I have an Xterminator II and want to use a quick disconnect on it. I
> have seen the two Firestik makes as well as the Valor version, and
> lastly the Hustler one. Which is the strongest one out there? Thanks.

From -5465296567286071414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <ZxSJ3.5306$Ph7.22554@insync>#1/1
X-Deja-AN: 532470062
References: <oXLJ3.5100$Ph7.21862@insync>
<19991003160739.15631.00000625@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938996985 208.169.172.11 (Sun, 03 Oct 1999 19:29:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 19:29:45 CDT
Newsgroups: rec.radio.cb

So what you be sayin is that you be a brother of another color, right?

Toll Free

```
RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991003160739.15631.00000625@ngol06.aol.com...
> In article <oXLJ3.5100$Ph7.21862@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >But, rec.radio.cb is not a place for a showdown on racism, is it?
>
> No, it's not.  In fact, one of the reasons I enjoy the radio hobby so much
is
> because it is one of very few activities today where the race of the
> participants is not a factor. Let's keep it that way.
>
> By the way, my previous followup on this subject was intended solely as
humor.
> Nothing derogatory was intended or implied.  Just an observation of what I
hear
> being spoken around my neighborhood by those of color.
>
>
>
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>
```

```
From 3582169735499378447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F81350.94264F29@swbell.net>#1/1
X-Deja-AN: 532471536
Content-Transfer-Encoding: 7bit
References: <37f79f8b.1982902@news.cc.ucf.edu>
<19991003160741.15631.00000630@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 938997375 151.164.58.57 (Sun, 03 Oct 1999 17:36:15
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 17:36:15 PDT
Newsgroups: rec.radio.cb
```

What does that have to do with the question posed???? I guess I'll spout that
as an excuse (I can't afford phone service, so I use a Cobra and
Messenger...),now will you leave me and my amplifier alone????

RFEnforcer wrote:

> In article <37f79f8b.1982902@news.cc.ucf.edu>, explorer@voyager.org (John
> Jenkins) writes:
>
> >Since the sun spot cycle is going to allow great DX over the next few
> >years, what is the FCC gonna do about all the latino RF coming in on
> >10 meters? You know that all those countrys in central and south
> >America use 10 meter radios for their taxis, etc...
>
> Many of the poorer regions use CB radios to provide primary communications
> since these areas have no telephone service.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -7927484203885881756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Class A,B, or C Amps
Date: 1999/10/03
Message-ID: <37F7F851.BD941B85@netzero.net>
X-Deja-AN: 532476729
Content-Transfer-Encoding: 7bit
References: <37F5A069.A8274D9C@netzero.net> <19991002115919.28630.00000014@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 938997987 28300 (none) 206.84.8.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

2-IR-082 Tim wrote:
>
> >
> >I disagree. I've installed Chipswitches. The resulting change
> >doesn't make the radio better than a 2950. Quantity doesn't
> >outweigh quality. The Chipswitch adds many documented features
> >that don't amount to anything. Where are the PLL tones? Where
> >is the high-level AM modulation? The Chipswitch doesn't add the
> >features that would REALLY make a 2510 equal to or better than
> >a 2950. The Chipswitch features are mostly fluff. The best
> >thing about the Chipswitch is that it'll convert a 2600 for CB

> >operation. I bet more of them are sold for that reason alone than
> >anything else.
>
> what radio are you comparing it to that has pll tones?

None of them do, but that would be a feature that would
actually make the 2510 better than a 2950.

> i thought we were
> talking about ten meters only rigs.

We are.

> the only one i know about with the pll
> tones is the 2600.

2600s don't have PLL tones stock.

> i use my 2510 on ssb only and never use AM so thats not a
> concern.

Then you should know for a fact that as CBers are
concerned there's nothing that the Chipswitch does
that really makes the radio stand out in the group.

> here where i live were all near three major freeways and the folks
> with 2950's dont hear anything when the truckers with class c boxes come thru
> ripping stuff up.

That's crap. The 2950 receiver isn't as selective
as the 2510, but it's not like you're going to hear
people on the 2510 that you're not going to hear on
the 2950. I've performed experiments that prove it.
I've compared the 2950 to all the radios that are
supposed to have "hot" receivers. None are more
sensitive, most are more selective--but that's it.

> same situation when the dx is high and all the signals from
> 27.025 are 30 over 9. the radios with loose recives like the 2950 and other
> exports just dont cut it. if i was living in the boon docks by myself with no
> dx then a 2950 would suit me fine but thats not a real world scenario.

That's just more crap. When the skip is in like
that it doesn't matter what radio you're using--
the receiver will be burried in it.

I've used 2950s for 10 years. They aren't the
most selective receiver, and there are several
receiver stages where they should have used FETs
rather than bipolars so the no-signal noise floor
is higher than it should be, but they aren't THAT
bad. There are a few cheap mods that improve the
receive performance by about 10%. Having someone

who's patient and has good signal to noise ratio measurement equipment align it helps quite a bit too. Like I said, I've done tests that prove it. Some of the seemingly very quiet receivers won't hear fringe signals as well as a properly modified and aligned 2950. What some see as superior selectivity is just a lack of sensitivity.

In any case, we're both getting off the point. The Chipswitch certainly is not the reason why the 2510 types are more selective than the 2950. It's a wash. The receiver selectivity is countered by its lousy AM transmit performance. At best, the 2510s AM transmitter is the equal of the 2950s receiver. In other words, with the proper mods and tuning, the 2510 AM transmitter is okay just like the 2950 receiver. The Chipswitch doesn't improve the 2510s AM transmit performance. It doesn't give the 2510 PLL capability either. It gives the 2510 some memory locations and the ability to scan and search. Those are the useful features, but the 2950 already has those features. The rest is basically useless fluff.

The bottom line is that a 2510 with a Chipswitch is not a better value than the 2950, therefore it's not a better choice.

Remember, I did admit that if SSB is all you do, than a stock 2510 (Lincoln) may be the better choice. Personally, I stick with the 2950, but alot of people I know, mostly hams, prefer the 2510 types. That's why there's chocolate and vanilla. A radio choice always has to be based on what the person is primarily using the radio for. There is no one "best for everything" radio. There are always people asking that, and I'll try to answer it, but there will always be areas of the radios I recommend that can be nit-picked. The same goes for anyone else's choices.

--
>
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -690076447508487520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ae82ba8f3911c8e,start
X-Google-Attributes: gid106d41,public
From: "Jason Hopkins" <jhopkins@csinet.net>
Subject: Raido in the attic
Date: 1999/10/03
Message-ID: <01bf0e00$ccbeabe0$9a7017d0@jason-hopkins>#1/1
X-Deja-AN: 532483043
X-Original-NNTP-Posting-Host: h-208-23-112-154.csinet.net
X-Trace: 3 Oct 1999 20:31:34 -0600, h-208-23-112-154.csinet.net
Newsgroups: rec.radio.cb

Okay, I asked about putting a ant in my attic early. I was told about using
a dipole which I could do.

But I have a old Radio Shack Magnetic mount ant. . Could I take the magnet
off of it and use it. I'm wanting to get at least a 14 to 20 mile range
out of it. Would it work or should I put some ground radials on it.

I have plans for a ham ant. which is alomst the same idea except it doesn't
have the loading coil. It has 45 degree radials (4 of them), WOuld that
work w/ mine seeing that it has the loading coils..

From 8081540891078559871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3b3aa04f570bbfd,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Gimme a holler !!!
Date: 1999/10/03
Message-ID: <AATJ3.11318$t%3.958346@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532485821
X-Trace: typ11.nn.bcandid.com 939001248 205.232.180.72 (Sun, 03 Oct 1999 21:40:48 EDT)
NNTP-Posting-Date: Sun, 03 Oct 1999 21:40:48 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

```
Hey, when the DX is rolling, give me a shout on 27.395 LSB at 14:30 HRS.
Eastern Time. I go by the American Eagle  352, Get OFF of the computer, and
get ON the radio !

                          MIKE (707)
              American  Eagle    352






From 6416531891225087996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <MFTJ3.11336$t%3.961028@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532488369
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F7DF7C.4976@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 939001580 205.232.180.72 (Sun, 03 Oct 1999 21:46:20
EDT)
NNTP-Posting-Date: Sun, 03 Oct 1999 21:46:20 EDT
Newsgroups: rec.radio.cb

Get a Moonraker 4 and a rotor. Then you can be "Da' Man."
AB7RS wrote in message <37F7DF7C.4976@imt.net>...
>A good ham 10 meter Yagi or triband Yagi is the ticket for skip,I use
>a high gain TH6DXX,4 elements on 10 meters on a 24'boom.A balun helps
>with the TVI and is standard equipment on most Yagis.Any 10M beam can be
>modified(lengthened)for 11,just get 4 or 5 elements and the longest
>boom,not a shortened boom like a lot of the CB fakes.These will blow
>away an A99.






From 7736864171271299592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aaebb9878081689
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: RFEnforcer agrees that Galaxy 99Vs are CB radios.
Date: 1999/10/03
Message-ID: <37F808F8.4DD0@cybertrails.com>#1/1
X-Deja-AN: 532490610
Content-Transfer-Encoding: 7bit
References: <37F77D3A.E11BB1F1@tyler.net>
```

```
<19991003160739.15631.00000624@ngol06.aol.com> <37f7f4b3.37285563@news.uswest.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939003368 162.42.245.33 (Sun, 03 Oct 1999 19:16:08
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 03 Oct 1999 19:16:08 MST
Newsgroups: rec.radio.cb
```

Yeah, you'll be able to add
another member to the group of
the "misinformed"!

Jack

http://www.angelfire.com/az/firecommunications/

```
From -2422418253362481294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <f1UJ3.5307$Ph7.22680@insync>#1/1
X-Deja-AN: 532492735
References: <CXzJ3.6123$a9.100442@sandstorm> <19991003210817.21939.00000389@ng-
fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939003083 208.169.172.11 (Sun, 03 Oct 1999 21:11:23 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 21:11:23 CDT
Newsgroups: rec.radio.cb
```

LOCal...

It reduced the RX gain so you only hear LOCal stations...

Useful for travelling in convoys, etc.

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991003210817.21939.00000389@ng-fr1.aol.com...
> >If I hit the LOC button, the SRF

> >drops to nothing, but I think the signals coming in are much lower and my
> >receive is just not that good with that setting. If I am chatting with
> >someone nearby, they come in just fine. Needless to say, I run with the
LOC
> >off most of the time and have the squelch turned way up.
>
> What is the LOC?
>
> =-=-=-=-=
> 73! de KF4KHC (CB handle: Medicine Man)
> NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
SPECIAL
> LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
> http://members.tripod.com/ajcogswell/
> =-=-=-=-=

From 1527637328896037528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <13UJ3.5308$Ph7.22450@insync>#1/1
X-Deja-AN: 532492736
References: <ZxSJ3.5306$Ph7.22554@insync>
<19991003205707.16019.00000741@ngol04.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939003197 208.169.172.11 (Sun, 03 Oct 1999 21:13:17 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 21:13:17 CDT
Newsgroups: rec.radio.cb

Sure....

Or, in other words,

Toll Free, the blue eyed soul brother in Texas just got down!

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991003205707.16019.00000741@ngol04.aol.com...

```
> In article <ZxSJ3.5306$Ph7.22554@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >So what you be sayin is that you be a brother of another color, right?
>
> I guess.  Does it work that way? <g>
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>




From 8096159675945799895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/03
Message-ID: <7t94jr$9hr$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 532501749
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991003210305.12920.00000329@ng-fx1.aol.com>
X-Server-Date: 4 Oct 1999 02:49:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yes you can do it, but not really worth the trouble because you could sell
both of the Texas stars and just buy a bigger Texas star or whatever you
want. the reason the amp in the house runs hotter is probably because your
base antenna might not have a good match or the base radio might have the
carrier set higher than the mobile.
Programbo5 wrote in message
<19991003210305.12920.00000329@ng-fx1.aol.com>...
>>I would like to know if and how I can connect two Texas Star 250HDs
together
>>for more power.
>>
>
>Hell no!..Sell them both and buy a bigger amp
>
>I hope I did`nt brain my damage.




From 5272531818331986941
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70bc5d7e74d090a6,start
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Who got mad about DC?
Date: 1999/10/03
Message-ID: <7t95ol$4c6$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 532505877
Organization: MindSpring Enterprises
X-Server-Date: 4 Oct 1999 03:09:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Who was it that posted the original post about the DC break?

From 3889592300726838072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aaebb9878081689
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: RFEnforcer agrees that Galaxy 99Vs are CB radios.
Date: 1999/10/03
Message-ID: <Rxn4N29LFYhjyQlPRIxuCb8oGC7Q@4ax.com>#1/1
X-Deja-AN: 532505878
Content-Transfer-Encoding: 7bit
References: <37F77D3A.E11BB1F1@tyler.net>
<19991003160739.15631.00000624@ngol06.aol.com> <37f7f4b3.37285563@news.uswest.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Mon, 04 Oct 1999 00:30:16 GMT, bspang@big-foot.net (Bill) wrote:

>His admission to this shows that he's making progress, soon he'll
>be one of us! <g>

He's just a hypocrite crybaby whiner. He'll NEVER be one of us.

He tries to sell a galaxy 99v on a CB newsgroup, and then in other
posts he complains about any degree of illegal activity, or even the
suggestion of it. What a fool.

From 1148463637186164685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98aaf77de1886c82

X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: ALAN 9001 Mods?
Date: 1999/10/03
Message-ID: <14755-37F81262-85@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532508723
Content-Transfer-Encoding: 7Bit
References: <7t761f$3ss$1@news.mcmsys.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQDqkznyydd5K1UYJlLXV5q2q8afwIUO8fhEbftvwzOMq3Ze57CGXqxUdU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Should be the same modification as the Emperor 5010. They are the same
radio.

From -2451400099496162350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43fc824a9cf141ea,start
X-Google-Attributes: gid106d41,public
From: dumpsterking@webtv.net (alt dumpster)
Subject: kriss xl-23 mods?????
Date: 1999/10/03
Message-ID: <9575-37F812E7-71@newsd-223.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532508724
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR/e7DCGGHrJCeS3gNCK94yz4mi9gIUfRKjNQPciLQOl4lp1N5Y/
QkZepw=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

does anyone know where i can find or have mods for this cb they can
email me? i have searched alot of sites but this one is pretty old???

mike

From 6968638729143117189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>

```
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37f823f8.0@monster.zebra.net>#1/1
X-Deja-AN: 532515439
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F7DF7C.4976@imt.net> <MFTJ3.11336$t%3.961028@typ11.nn.bcandid.com>
X-Trace: 3 Oct 1999 22:50:16 +0500, 209.136.1.233
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Nah... get a set of stacked threes.  Better
rejection and a tighter main lobe.

--
*****************
Green Dragon
*****************
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:MFTJ3.11336$t%3.961028@typ11.nn.bcandid.com..
.
> Get a Moonraker 4 and a rotor. Then you can be
"Da' Man."
> AB7RS wrote in message
<37F7DF7C.4976@imt.net>...
> >A good ham 10 meter Yagi or triband Yagi is the
ticket for skip,I use
> >a high gain TH6DXX,4 elements on 10 meters on a
24'boom.A balun helps
> >with the TVI and is standard equipment on most
Yagis.Any 10M beam can be
> >modified(lengthened)for 11,just get 4 or 5
elements and the longest
> >boom,not a shortened boom like a lot of the CB
fakes.These will blow
> >away an A99.
>
>





From -5279462748294898199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/03
Message-ID: <37F81FD9.7EE11BC3@bellsouth.net>#1/1
X-Deja-AN: 532515440
```

Content-Transfer-Encoding: 7bit
References: <19991001133708.04657.00000316@ng-da1.aol.com>
<19991001220801.16401.00000331@ngol01.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 939009195 216.78.98.59 (Sun, 03 Oct 1999 23:53:15 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 23:53:15 EDT
Newsgroups: rec.radio.cb

Well, I was really trying to be somewhat polite, but since you asked.

What it really sounds like is "YOU keyed up WITH intent to do do HARM and or
DAMAGE
to another persons property because YOU did not like what he said to you" ILLEGAL
in my book.

That puts you in the same category as all the CB'ers you like to scream at about
running illegal power. Therefore you have no right to preach to anyone about what
is legal or illegal, and every time you do it just shows your ignorance.

RFEnforcer wrote:

> >>Was reading all the old post in this news group. This sure doesn't
> >>sound like the RFEnforcer that I have heard screaming about being
> >>legal.
>
> Totally legal. I was in conversation with another station and was running just
> UNDER 4 watts output. It's amazing what a good beam will do along with a D-104
> on an older radio without modulation limiters.
>
> >> While this may not have been illegal I am sure that a good
> >>lawyer could find reasonable cause.
>
> In your *professional* opinion, was it legal or not? First you say "it doesn't
> sound" like being legal, now you say it "may not have been illegal." Which is
> it?
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 8771987676118580325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/03

Message-ID: <37f82b43.0@monster.zebra.net>#1/1
X-Deja-AN: 532521654
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
<19991003154116.15631.00000621@ngol06.aol.com>
X-Trace: 3 Oct 1999 23:21:23 +0500, 209.136.1.233
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Here last time I monitored the bowl it was a dude named Over
Dose. He's been known to eject VCR tapes if he rides by
your house while talking.

--
****
Green Dragon
****
RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991003154116.15631.00000621@ngol06.aol.com...
> I must admit that regardless of my stance against illegal
CB operations, I do
> enjoy an occasional monitoring of Channel 6. These
operators are very
> "colorful" (no pun intended), with a language and an
operating procedure all
> their own. On most days, they give signals as strong as
local AM broadcast
> stations into into my cheap SW portable with just its whip
antenna.
>
> Who's "on top" of The Bowl in your neighborhood? The
strongest signal right
> now seems to be coming from "Jack Johnson."
>
>
> Note: this address does not accept unsolicited e-mail.
Please contain all
> discussion regarding USENET posts to the appropriate
newsgroup thread.
>

From 6242013050649563380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47249b977390fbb8,start
X-Google-Attributes: gid106d41,public
From: "Jay" <ngrover@hevanet.com>
Subject: Whats the best hand held for the money????
Date: 1999/10/03

```
Message-ID: <7t9bj8$m2t$1@glisan.hevanet.com>#1/1
X-Deja-AN: 532529660
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Hevanet Communications
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I am looking for a decent radio to take hunting with, like to have max range
capabilities, I have been looking at the Cobra 45wxst, suggested by a
friend.
I would appreciate any feedback, thanks in advance

--
-------------------------------------------
Try each day,to show kindness to
A friend,
A foe
A family member,
A stranger.
And if that doesn't make  you or them
feel better,  tell em to %*&# off!!

                  :)   Jay






From -1432053077943451882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01,start
X-Google-Attributes: gid106d41,public
From: <Rollo_ver>
Subject: smallengines incredible home page dont miss out
Date: 1999/10/03
Message-ID: <rvgjbjubmom95@corp.supernews.com>#1/1
X-Deja-AN: 532549724
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

http://www.geocities.com/Baja/Canyon/4106/






From -8936688954006956670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a43dc9cb6aff45d,start
```

X-Google-Attributes: gid106d41,public
From: <Rollo_ver>
Subject: smallengines great home page dont miss out
Date: 1999/10/03
Message-ID: <rvgjdm7imom41@corp.supernews.com>#1/1
X-Deja-AN: 532552116
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

http://www.geocities.com/Baja/Canyon/4106/

From 2988458889961208946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43fc824a9cf141ea
X-Google-Attributes: gid106d41,public
From: <Rollo_ver>
Subject: Re: kriss xl-23 mods?????
Date: 1999/10/03
Message-ID: <rvgjleshmom49@corp.supernews.com>#1/1
X-Deja-AN: 532552117
References: <9575-37F812E7-71@newsd-223.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

well you probely wont find mods for that antiuqe radio there fun to put under neth lawn mowers and and make circit bits for on top of your salad yum yum

alt dumpster <dumpsterking@webtv.net> wrote in message
news:9575-37F812E7-71@newsd-223.iap.bryant.webtv.net...
does anyone know where i can find or have mods for this cb they can email me? i have searched alot of sites but this one is pretty old???

mike

From 1448260705866390674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecdcbbb1b1d2a1dc,start
X-Google-Attributes: gid106d41,public
From: "Bob" <merryprankster@cwcon.net>
Subject: CQ DX From N / West UK
Date: 1999/10/04
Message-ID: <YyRJ3.7569$5Z5.46960@news1-hme0>#1/1
X-Deja-AN: 532454732
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1-hme0 938992952 195.44.1.135 (Mon, 04 Oct 1999 00:22:32 BST)
Organization: home
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 04 Oct 1999 00:22:32 BST
Newsgroups: rec.radio.cb

Hi All,
The skips been flowing into N/West UK,
This weekend, mainly from USA and south America.
Tomorrow I will be operating on 27.91125 channel 32 UK. FM.. from 15.00
until 17.00 .
And 27. 345 LSB from 17.00 to 19.00 UK time.
Any contacts will be welcome.
The Handle Hobnail.
Numbers...... 26 MH 13
Give it a go.
Mention the news group.
Bob 26 MH 13
Ps any one hear me please acknowledge,
on here if no contact

From 8955983695687204827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/04
Message-ID: <19991003205707.16019.00000741@ngol04.aol.com>#1/1
X-Deja-AN: 532476730
References: <ZxSJ3.5306$Ph7.22554@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <ZxSJ3.5306$Ph7.22554@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>So what you be sayin is that you be a brother of another color, right?

I guess. Does it work that way? <g>

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3305410875339607863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <19991003210305.12920.00000329@ng-fx1.aol.com>#1/1
X-Deja-AN: 532476732
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I would like to know if and how I can connect two Texas Star 250HDs together
>for more power.
>

Hell no!..Sell them both and buy a bigger amp

I hope I did`nt brain my damage.

From 6365789645517856887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/04
Message-ID: <19991003210817.21939.00000389@ng-fr1.aol.com>#1/1
X-Deja-AN: 532478610
References: <CXzJ3.6123$a9.100442@sandstorm>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If I hit the LOC button, the SRF
>drops to nothing, but I think the signals coming in are much lower and my
>receive is just not that good with that setting. If I am chatting with
>someone nearby, they come in just fine. Needless to say, I run with the LOC

>off most of the time and have the squelch turned way up.

What is the LOC?

=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL
LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
http://members.tripod.com/ajcogswell/
=-=-=-=-=

From 8939657364949270315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/04
Message-ID: <19991003210904.21939.00000390@ng-fr1.aol.com>#1/1
X-Deja-AN: 532478611
References: <1GRJ3.1919$9B.134924@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What's a channel guard?
=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL
LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
http://members.tripod.com/ajcogswell/
=-=-=-=-=

From -3074149729586524441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/04
Message-ID: <37F804C8.72648E75@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532485820
Content-Transfer-Encoding: 7bit
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
<19991003154116.15631.00000621@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939001157 24.3.61.159 (Sun, 03 Oct 1999 18:39:17

PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 18:39:17 PDT
Newsgroups: rec.radio.cb

The big one today admitted to running 2KW. I couldn't reach him
with my 2 pill. Skip was so bad I couldn't talk anywhere today.

Somedays I get good conditions. Not today.

RFEnforcer wrote:

> I must admit that regardless of my stance against illegal CB operations, I do
> enjoy an occasional monitoring of Channel 6. These operators are very
> "colorful" (no pun intended), with a language and an operating procedure all
> their own. On most days, they give signals as strong as local AM broadcast
> stations into into my cheap SW portable with just its whip antenna.
>
> Who's "on top" of The Bowl in your neighborhood? The strongest signal right
> now seems to be coming from "Jack Johnson."
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -2333770651989040210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: DC break
Date: 1999/10/04
Message-ID: <19991003214206.12927.00000387@ng-fx1.aol.com>#1/1
X-Deja-AN: 532485822

References: <19991003184924.14306.00000360@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>I think most of us in this forum are fed up with the likes of RF crybaby
>>

Just go to "Global Newsgroup preferences" and there is a filter there which
will block all posts from whom ever you choose when you read the group

I hope I did`nt brain my damage.

From -4933908316775369029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ae82ba8f3911c8e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Raido in the attic
Date: 1999/10/04
Message-ID: <37F809C8.E968B606@flash.net>#1/1
X-Deja-AN: 532490611
Content-Transfer-Encoding: 7bit
References: <01bf0e00$ccbeabe0$9a7017d0@jason-hopkins>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939002389 209.30.170.24 (Sun, 03 Oct 1999 20:59:49 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 20:59:49 CDT
Newsgroups: rec.radio.cb

Do one of two things:
1. Leave the mag mount antenna on the car, and park it in the attic, or
2. Cut a dipole out of almost any conductive material, and feed it
through a 1:1 balun with RG 8 or RG 58. Cut the dipole long and allow
for a resonant point below the CB band, and this will permit you room
for error and to later trim it to tune. Using an antenna analyzer or swr
meter, calculate the resonant frequency, and do any trimming/shortening
needed to get it to resonance on your most commonly used CB channel.

A dipole strung flat 0ut will be rather directional. As you allow the
ends to fall, the antenna will become increasingly omnidirectional.

Jason Hopkins wrote:
>
> Okay, I asked about putting a ant in my attic early. I was told about using
> a dipole which I could do.
>
> But I have a old Radio Shack Magnetic mount ant. . Could I take the magnet

```
> off of it and use it.  I'm wanting to get at least a 14 to 20 mile range
> out of it. Would it work or should I put some ground radials on it.
>
> I have plans for a ham ant. which is alomst the same idea except it doesn't
> have the loading coil. It has 45 degree radials (4 of them), WOuld that
> work w/ mine seeing that it has the loading coils..



From 1990876137386743288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a93745d644f0c1
X-Google-Attributes: gid106d41,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: ***SSB Etiquette Information?***
Date: 1999/10/04
Message-ID: <7t96ca$8d3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532493266
References: <19990909175559.14107.00005776@ng-fy1.aol.com>
X-Http-Proxy: 1.1 x43.deja.com:80 (Squid/1.1.22) for client 63.11.10.190
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 04 03:19:44 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Check out http://www.jscdesign.com/2nc605/ssb.htm

Site contains Q Signals Phonetic Alphabet Signal report info. and more!




In article <19990909175559.14107.00005776@ng-fy1.aol.com>,
  kungfugi@aol.com (Kungfugi) wrote:
> Looking for a site on the web that gives proper communicating methods
to be
> used on single side band.
>
> Any information is greatly appreciated.
>
> Thanks for your time and efforts.
>

--
http://www.jscdesign.com/2nc605/


Sent via Deja.com http://www.deja.com/
Before you buy.
```

From 4501944019270735578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e71dd10469f624c
X-Google-Attributes: gid106d41,public
From: r8500@aol.com (R8500)
Subject: Re: CBer with Ham Call jams repeater
Date: 1999/10/04
Message-ID: <19991003221728.21743.00000318@ng-ch1.aol.com>#1/1
X-Deja-AN: 532494368
References: <7t599o$etf$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: CBer with Ham Call jams repeater
>From: "frg9600" frg9600@mindspring.com
>Date: Sat, 02 October 1999 11:37 AM EDT
>Message-id: <7t599o$etf$1@nntp9.atl.mindspring.net>
>
>MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
>licensee William A. Eitner, KD6TAS, citing information before the Commission
>alleging that, as recently as July 25, 1999, the licensee was deliberately
>and maliciously interfering with K7IJ repeater operations in his area. FCC
>Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
>such operation is contrary to the basis and purpose of Amateur Radio,
>degrades the service for legitimate users and cannot be tolerated.
>Hollingsworth requested that the licensee contact him to discuss the matter.

Aren't you carrying this thing with Billy Eitner just a little bit too far,
Father FCC?

From -2156090323356929205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3b3aa04f570bbfd
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: Gimme a holler !!!
Date: 1999/10/04
Message-ID: <7t95k0$9uc$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 532505876
References: <AATJ3.11318$t%3.958346@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 939006400 10188 62.136.33.154 (4 Oct 1999 03:06:40 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Oct 1999 03:06:40 GMT
Newsgroups: rec.radio.cb

Do you know what ime that is GMT I might just give you a shout conditions permitting.

Cheers from the 108 division

DARKSIDE

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:AATJ3.11318$t%3.958346@typ11.nn.bcandid.com...
> Hey, when the DX is rolling, give me a shout on 27.395 LSB at 14:30 HRS.
> Eastern Time. I go by the American Eagle 352, Get OFF of the computer,
and
> get ON the radio !
>
> MIKE (707)
> American Eagle 352
>
>

From 5884174934711120019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea07c5b728b7eb3
X-Google-Attributes: gid106d41,public
From: roogie@netmug.org (Roogie)
Subject: Re: galaxy 959
Date: 1999/10/04
Message-ID: <roogie-0310992221060001@mkc-165-041.kc.rr.com>#1/1
X-Deja-AN: 532508725
References: <37F6C78F.386ADAD7@pipeline.com>
<7t7m96$rt2$1@nntp9.atl.mindspring.net>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 939007266 24.94.165.41 (Sun, 03 Oct 1999 22:21:06 CDT)
Organization: Kansas City, Missouri USA
NNTP-Posting-Date: Sun, 03 Oct 1999 22:21:06 CDT
Newsgroups: rec.radio.cb

In article <7t7m96$rt2$1@nntp9.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> wrote:

> I never understood why these rados were bought by people that just get them
> and decide that they "need"to add channels.

I have a co-worker of mine that won a 959 in an raffle, it's a nice radio all by itself.

Roog

From 6203859894898616789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Power to the 79-290
Date: 1999/10/04
Message-ID: <19991003234110.10797.00000389@ng-fw1.aol.com>#1/1
X-Deja-AN: 532513606
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a question. I have just ordered the Midland 79-290 for my car and plan on installing it in the dash board. My question is this: What affect will it have if I attach a cigarette plug to the power cord and plug it in that way over having it wired directly to my battery? I have a new car and I want to limit what I attach to the battery and run through the firewall. Will I still get the correct voltage (13.8)?

=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
http://members.tripod.com/ajcogswell/
=-=-=-=-=

From -4458031165138773934
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: fakeaddress@microsoft.com (Russticle)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/04
Message-ID: <37f913f6.29754557@enews.newsguy.com>#1/1
X-Deja-AN: 532515438
Content-Transfer-Encoding: 8bit
References: <1GRJ3.1919$9B.134924@news.corecomm.net>
<19991003210904.21939.00000390@ng-fr1.aol.com>
Organization: Amalgamated Stuff
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On 04 Oct 1999 01:09:04 GMT, njmedman@aol.comnoemail (NJMedMan) wrote:

>What's a channel guard?
>=-=-=-=-=
>73! de KF4KHC (CB handle: Medicine Man)

>NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL
>LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
>http://members.tripod.com/ajcogswell/
>=-=-=-=-=

Allow me to quote a paragraph from
http://www.cbcintl.com/CG_Hookup_Info.htm :

The CHANNEL GUARD filters are a very effective way to stop one of the biggest problems with CB radios: splash, splatter, or �bleedover� from other channels. Our HF versions use two special high-Q crystals (7.8 MHz or 10.695 MHz) in series on a small PC board, which is installed at the proper circuit point in the receiver�s IF stages. They work by narrowing the �skirt� selectivity around the center of the radio�s IF passband. The filter is generally installed in place of an existing IF coupling capacitor, typically a 2-5pF ceramic disk type.

It's supposed to increase the selectivity of the radio on receive & prevent bleedover. Haven't heard bad about it.

From 5066253821217356367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: roogie@netmug.org (Roogie)
Subject: Re: Power to the 79-290
Date: 1999/10/04
Message-ID: <roogie-0310992254420001@mkc-165-041.kc.rr.com>#1/1
X-Deja-AN: 532517472
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 939009282 24.94.165.41 (Sun, 03 Oct 1999 22:54:42 CDT)
Organization: Kansas City, Missouri USA
NNTP-Posting-Date: Sun, 03 Oct 1999 22:54:42 CDT
Newsgroups: rec.radio.cb

In article <19991003234110.10797.00000389@ng-fw1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) wrote:

> I have a question. I have just ordered the Midland 79-290 for my car and plan on installing it in the dash board. My question is this: What affect will it have if I attach a cigarette plug to the power cord and plug it in that way over having it wired directly to my battery? I have a new car and I want to limit what I attach to the battery and run through the firewall. Will I still get the correct voltage (13.8)?

I have a quick disconnect end on my power cord for my Galaxy 66 and my Uniden 76XL, I can use the CB power posts or the cigarette lighter in our trucks at work. You will get the power you need fine, although you do risk the chance of a little more electrical noise when receiving.

Should work just fine though, I use the cigarette lighter plug when I use
either of my radios in my pickup with no problems.

Roog

```
From -2111025153182739842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60579ca0d85d9442,start
X-Google-Attributes: gid106d41,public
From: radios4u@aol.comnospammi (Radios4U)
Subject: FS New,never used crank up towers
Date: 1999/10/04
Message-ID: <19991003235753.15400.00000289@ng-fc1.aol.com>#1/1
X-Deja-AN: 532517473
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

53 feet extended, 20 feet retracted. Comes with tilt over base plate, heavy
duty guy stakes, guy cable and crank. Made by Telex/Hygain. Retail $1500.00
plus.
I'm letting them go at $600.00 ea.
Pick up only in Seattle Wash.
remove nospammi after com

```
From 9003061776417893289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff9975f892c9d185,start
X-Google-Attributes: gid106d41,public
From: elbac123@aol.com (ELBAC123)
Subject: CPI 2000  ??
Date: 1999/10/04
Message-ID: <19991004005147.27014.00000324@ng-ft1.aol.com>#1/1
X-Deja-AN: 532527809
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Hello and thank you all who read and can help me figure what this thing is and
if it is worth anything.
It is some sort of base radio, I think Citizen Band.
White in color and has am,lsb,usb swithes with a couple of meters and a bunch
of different knobs. too many to list, but I'm sure someone knows what it is
and the value if it works properly.

Thank you so much

```
From 4944976021706144892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff9975f892c9d185
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: CPI 2000  ??
Date: 1999/10/04
Message-ID: <19991004010230.15981.00000459@ng-fv1.aol.com>#1/1
X-Deja-AN: 532529661
References: <19991004005147.27014.00000324@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Highly sought after radio . Put it on ebay and watch the bidding frenzy !! Good cond . might get as much as $200.00 , have fun .

```
From 1396776807800584510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CBer's to be fined
Date: 1999/10/04
Message-ID: <7t99vc$kmr$6@bashir.peak.org>#1/1
X-Deja-AN: 532529662
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb
```

Ray (rsirois@stny.lrun.com) wrote:
:
:   Hear! Hear! I agree 100%! Personally, I remember the hobby the way
: it was back in the 70's. The FCC even then didn't enforce heavily, but they
: at least tried to provide some sort of enforcement. 1979 came along, and that
: seems to be when the FCC turned their back on the service. Now there's a
: proliferation of illegal noisemakers ("Roger" beeps, echo and reverb effects,
: etc), high power stations and illegally modified radios. It's about time the
: FCC stepped in and started cleaning up the spectrum!

I remember the 70s as well. It was during a low in the sunspot cycle, so there was relatively little skip.

11 meter CB will never function as originally intended. The capability of long range communication, even on 5 watts, ensures that the regulations will not be obeyed by everyone.

--
Bill Nelson   (billn@peak.org)

From -669577749924682480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CBer's to be fined
Date: 1999/10/04
Message-ID: <7t9ahl$kmr$7@bashir.peak.org>#1/1
X-Deja-AN: 532529663
References: <19991003171403.14306.00000302@ng-fm1.aol.com>
<19991003175226.07789.00000581@ngol03.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

RFEnforcer (rfenforcer@aol.com) wrote:
: You are correct with regards to radios but totally in the wrong where
: amplifiers are concerned.

Not totally.

: If you are caught with RF amplifier(s) in your possession which have the
: ability to operate on the 11-meter band and you do not hold a valid amateur
: radio license, you will be assumed to have used the amplifier(s) if there is
: ANY other evidence of it's use.

Such as monitored excess power. Correct.

: Do you know what "de facto" means? As in "possession of the amplifier is
: considered de facto evidence of it's use?" If not, you had better brush up on
: your terminology (and your knowledge of Part 95 as well.)

It is only "de facto evidence" if there is other evidence as well.

Simple possession is NOT illegal. If it were, then any Tech or Novice Ham
who possessed one would be guilty as well - as they cannot legally use high
power amplifiers on the HF bands.

--
Bill Nelson   (billn@peak.org)

From -3408616924910044992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CBer's to be fined
Date: 1999/10/04

Message-ID: <7t9as0$kmr$8@bashir.peak.org>#1/1
X-Deja-AN: 532529664
References: <19991003174012.14306.00000318@ng-fm1.aol.com>
<19991003175226.07789.00000580@ngol03.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

RFEnforcer (rfenforcer@aol.com) wrote:
: In article <19991003174012.14306.00000318@ng-fm1.aol.com>, pllo2a@aol.com
: (PLLO2A) writes:
:
: >you seem to be another one who uses his BIG nose as a weapon to bully his way
: >into a ng or probably any other social situation where he's not wanted.
: >i wonder if orkin has a solution for you?
:
: You seem to be the only one who has a big problem with my presence here.
: Therefore, why don't YOU do something about it?

Regardless of how you and I may feel about amplifiers, noise toys etc -
it does no good to post here preaching to people that they are illegal.
Almost everyone already knows that - and have chosen to operate their
stations illegally. No amount of posting to this group is going to
change the minds of anyone.

In other words, you are just wasting your time. If you get your jollys
out of repeatedly stating the obvious, then feel free to continue to do
so. Otherwise, I suggest that your time could be more usefully spent
elsewhere.

--
Bill Nelson (billn@peak.org)

From 983376129317215296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Amount of current required for amplifier (was: Re: Question?)
Date: 1999/10/03
Message-ID: <19991003160740.15631.00000627@ngol06.aol.com>#1/1
X-Deja-AN: 532401122
References: <19991003142408.16851.00000137@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003142408.16851.00000137@ng-cj1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>You could probably get away with between 150-200 watts if its running at

>13.5-14 volts

That's pushing it, though. The last thing you want to do is starve an amplifier. I'd recommend at least 30 amps. The Texas Star 250 comes stock with a 30-amp fuse (at least it used to), so this would be a good indication of the amount of current required. Astron makes a quality 35-amp power supply which would be perfect for this application.

Of course, this advice is intended solely for licensed amateurs who would use such a setup on the 10-meter ham band.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3733719198462891321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160741.15631.00000629@ngol06.aol.com>#1/1
X-Deja-AN: 532401123
References: <9SLJ3.5098$Ph7.22010@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <9SLJ3.5098$Ph7.22010@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>Roger beeps are not illegal... Much to my surprise.

Really? This surprises me as well. I was under the impression roger beeps were outlawed under the prohibition against "whistling, music, sound effects, or other devices used solely to attract attention."

(Not trying to start an argument here, just surprised as you are.)

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5517497809059122787
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160741.15631.00000630@ngol06.aol.com>#1/1
X-Deja-AN: 532401124
References: <37f79f8b.1982902@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37f79f8b.1982902@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>Since the sun spot cycle is going to allow great DX over the next few
>years, what is the FCC gonna do about all the latino RF coming in on
>10 meters? You know that all those countrys in central and south
>America use 10 meter radios for their taxis, etc...

Many of the poorer regions use CB radios to provide primary communications since these areas have no telephone service.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 6633147068092751710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160740.15631.00000628@ngol06.aol.com>#1/1
X-Deja-AN: 532401125
References: <37F77FBF.B8C5C440@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F77FBF.B8C5C440@ix.netcom.com>, The Landshark <lndshark@ix.netcom.com> writes:

>Nice bait ....Go fuck yourself
>and quit taking up bandwidth, now die ....
>Thank you very much

After quoting (and thus reposting) his entire freaking article, you then complain about him taking up bandwidth.

BOOT TO THE HEAD!!!

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 5330128473584727201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160741.15631.00000631@ngol06.aol.com>#1/1
X-Deja-AN: 532401126
References: <37f7a051.2181126@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <37f7a051.2181126@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>Why do hams have such a problem with roger beeps on HF when every 2
>meter repeater around has them?

"Courtesy tones" serve a useful purpose for repeater operations. Unlike simplex (CB) transmissions, there is no dropped carrier to signify the party has completed his transmission. If the transmitting station has a clean signal into the repeater, it can be impossible to tell when the party has finished his transmission unless a courtesy tone is used.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -3514346397104085889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160742.15631.00000632@ngol06.aol.com>#1/1
X-Deja-AN: 532401127
References: <19991003143159.16851.00000143@ng-cj1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003143159.16851.00000143@ng-cj1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Thats merely a coincedence..Technology changed and society as a hole went
>downhill at that time..Stopping the issuing of a license had nothing to do
with
>it.

Exactly. In the 25 or so years that mainstream America has been familiar with CB, moral values and society in general has declined markedly. Everything is less civilized and more hostile now: CB radio, ham radio, driving habits, behavior in public, etc. Expect this trend to get worse in coming years. Eventually, you will either need to "pack heat" or you will be a crime victim. This is already the case in a growing number of large American cities.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 185330446176971441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003160800.14306.00000277@ng-fm1.aol.com>#1/1
X-Deja-AN: 532401128
References: <19991002190758.15064.00000478@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>About damn time. Enforcement efforts against so-called "freebanders"

WRONG!!!

>About damn time. Enforcement efforts against
>squatters on 10-meters is LONG overdue.

RIGHT!!!
well, 50% ain't too bad.
jeff

```
From 2943061052333142972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F7B7FA.C3FAE68A@ix.netcom.com>#1/1
X-Deja-AN: 532401129
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37F77FBF.B8C5C440@ix.netcom.com> <DSLJ3.5099$Ph7.21944@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03  3:05:32 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Are those your true feelings, or are you sugarcoating?
>
> Toll Free
>
> The Landshark <lndshark@ix.netcom.com> wrote in message
> news:37F77FBF.B8C5C440@ix.netcom.com...
> > Cbradeeo wrote:
> > >
> > > The FCC recently announced it would begin to clean up the so-called
> freeband,
> > > taking away equipment, levying fines, preventing sales of amps at truck
> stops
> > > and hamfests capable of 11 meter operation out of the box and fining
> repair
> > > techs who do modifications to radios.
> > >
> > > They will also fine and put out of business anyone, person or company,
> who
> > > imports or distributes the so-called export radios like the 2950's and
> > > Galaxy's, etc.
> > >
> > > I say if you can't communicate legally, you should get busted. CB was
> never
> > > meant to be the shit hole it has become. People splash each other with
> > > overdriven boxes made in Mexico and China. D-104's are cranked to the
> point of
> > > distortion. It is no wonder neighbors want to kill anyone with a CB
> radio. This
> > > mess has gone way too far and I hope every illegal operator gets busted
> and
> > > thrown off the air. Maybe that way CB will once again be the quiet and
> peaceful
> > > way for nearby neighbors to communicate. If you want to talk all over
> the
> > > country and the world and run all kinds of power; get your ham ticket!
> Or are
> > > you too stupid??
> >
> > Nice bait ............Go fuck yourself
> > and quit taking up bandwidth, now die ....
> > Thank you very much
> >
> >       The Landshark
> > --
> > "Live to Ride, Ride to Live. But you haven't done
> > either till you've been on a Buell"
> > 98 S3 Thunderbolt powered
> > 83 Honda 1100F
> > 99 F150 Supercab for Antenna platform
> > July 26, 8:11am. 1999 8lbs 11 oz.
> > Stephanie Beverly is here

Well maybe a little sugar coated, but not much...

       The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From 5256708917249489831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003161241.15631.00000633@ngol06.aol.com>#1/1
X-Deja-AN: 532401130
References: <19991003160800.14306.00000277@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003160800.14306.00000277@ng-fm1.aol.com>, pllo2a@aol.com
```

(PLLO2A) writes:

>>About damn time. Enforcement efforts against so-called "freebanders"
>
>WRONG!!!
>
>>About damn time. Enforcement efforts against
>>squatters on 10-meters is LONG overdue.
>
>RIGHT!!!
>well, 50% ain't too bad.

Me thinks we're going to get both. Within the past six months, several NALs have been levied against hams who operate illegally in the freeband.

Illegal is illegal. It is just as much of a violation to transmit on 27.555 as it is for an unlicensed operator to transmit on 28.085.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7578426209823478946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003161601.14306.00000278@ng-fm1.aol.com>#1/1
X-Deja-AN: 532403825
References: <19991003000951.15064.00000510@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>You or your radio must not hear very well. The illegal operations of
>truckers
>and other stateside (English) transmissions from 28.0-28.3Mhz are frequent
>and
>well documented.

they speak english in Canada too.
you could concieveably hear Canadian truckers in the U.S. or U.S. and Canadian truckers in Mexico or Central America for that matter too which is outside your jurisdictiction, deputy.
jeff

From -7346151729278685040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003162606.14306.00000282@ng-fm1.aol.com>#1/1
X-Deja-AN: 532406798
References: <19991002190758.15064.00000478@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>About damn time. Enforcement efforts against so-called "freebanders"

oh, and one other thing.
if you live in iowa because you don't like the crime in new york, you would stay out of new york wouldn't you?
if it's such a crime to be on the free-band, you would NEVER go there would you?
if you don't go there, don't put your brown nose there to bother us.
if you monitor there and wanted us out, and were sucessful, then all you would hear is dead air there.
a sane man wouldn't keep monitoring for long and leave.
you would probably be the like the maytag repair man and stay to paTROLL those freqs anyway.
jeff

From 978351923975015421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003162933.14306.00000284@ng-fm1.aol.com>#1/1
X-Deja-AN: 532406799
References: <37F6BFE6.7B99@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Train wrote:
>
>> SHUT THE FUCK UP YOU ASSHOLE ! ! ! !

```
>> YOU ARE ONE SERIOUSLY WHINEY PECKERHEAD.
>> IF WE WANT YOUR UNINFORMED, USUALLY MOOT OPINION......WE'LL LET YOU KNOW
>> WHEN TO GIVE IT.
>> GO CRAWL BACK UNDER YOUR FLAT SLIMEY ROCK DOUCHE BAG ! ! !
>
>You really express yourself so nicely Train, guess the cb band taught
>you well.

probably had to learn verbal karate in self-defense against all of the RF
police out there whose nose is longer than their dicks.
                                         jeff




From -4949878863395050642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003163137.15631.00000635@ngol06.aol.com>#1/1
X-Deja-AN: 532406800
References: <19991003162933.14306.00000284@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003162933.14306.00000284@ng-fm1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>probably had to learn verbal karate in self-defense against all of the RF
>police out there whose nose is longer than their dicks.

You seem to be another one who has a problem expressing yourself intelligently
and without using profanity.


Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From 6563232628584944695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003163341.14306.00000285@ng-fm1.aol.com>#1/1
```

X-Deja-AN: 532406801
References: <19991003101032.16212.00000569@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>RFEnforcer wrote:
>>
>>>
>>> A real credit to his people, isn't he?
>>
>>Whoever they are.
>
>
>Others who cannot express themselves properly. They resort to using
>profanity
>and other "gutter talk" to which they are accustomed.
>
>
in my 44 years i've found that sometimes it takes a little pepper on words to
get the message across to people with the THICKEST HEADS!!!
get the hint???
jeff

From -5184293820109235154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003163619.14306.00000286@ng-fm1.aol.com>#1/1
X-Deja-AN: 532409790
References: <19991003000951.15064.00000511@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>SHUT THE FUCK UP YOU ASSHOLE ! ! ! !
>>YOU ARE ONE SERIOUSLY WHINEY PECKERHEAD.
>>IF WE WANT YOUR UNINFORMED, USUALLY MOOT OPINION......WE'LL LET YOU KNOW
>>WHEN TO GIVE IT.
>>GO CRAWL BACK UNDER YOUR FLAT SLIMEY ROCK DOUCHE BAG ! ! !
>
>Indicative of your intelligence eh, boy?

no, it's more of an indicator of YOUR intellegence.

you still don't get the message that no one wants to hear from you.
jeff

From 2903921052051924979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003164050.15631.00000636@ngol06.aol.com>#1/1
X-Deja-AN: 532409791
References: <19991003163341.14306.00000285@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003163341.14306.00000285@ng-fm1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>in my 44 years i've found that sometimes it takes a little pepper on words to
>get the message across to people with the THICKEST HEADS!!!
>get the hint???

The only "message" you put across is "I am incapable of having an intelligent debate on the facts of an issue. Instead, I resort to profanity, name-calling, and worn-out catch phrases ("show me your badge, sheriff", etc.) to try and advance my inferior argument."

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7902273296095631535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003164124.14306.00000289@ng-fm1.aol.com>#1/1
X-Deja-AN: 532409792
References: <19991002224536.12024.00000011@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>This is another post by one of the regular hamster troll's aka
>rfenforcer,rhooligian,gary d. etc....take your pick they are all dicks. Don't
>let these asshole's stir the pot. 1200........trollenforcer

this may be true, but it's so much fun to watch these guys make assholes out of themselves. it's the only time that i can agree with anything about them,(the fact that they are assholes).
so let them turn themselves inside-out and show their true colors, (brown).
jeff

From 5320616285809864588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb9029fad7f95295,start
X-Google-Attributes: gid106d41,public
From: scanshack@aol.communicate (ScanShack)
Subject: The super deluxe model...... SD update 10/4
Date: 1999/10/03
Message-ID: <19991003165734.12397.00000306@ng-fq1.aol.com>#1/1
X-Deja-AN: 532414352
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Loyal Scanner Dweeb readers will remember
a few episodes ago the dweeb had
his famous antenna hat.. fried
Now he upgraded to a better version...
The 10/04/99 episode of
The Adventures of Scanner Dweeb
titled " The super deluxe model "
is ready for your viewing pleasure.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio scanning.
Have a GREAT one !

Visit The SCAN SHACK
http://members.aol.com/ScanShack
A scanner info Web Site. Mods, VDC info, News & More.
Also home of the "Adventures of Scanner Dweeb"
A comic strip for and about our scanning hobby.
http://members.aol.com/ScannerDweeb

From -4815247645892675983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003170119.14306.00000298@ng-fm1.aol.com>#1/1
X-Deja-AN: 532416578
References: <37f6c381.85105340@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>This is major attraction
>>that ham radio does hot have.
>
> Ham radio is VERY friendly. And the idiot ratio is MUCH lower than
>CB.

in the interest of saving space and time,
take HOHOHO,HAHAHA and replay it for 10 minutes and then continue reading:
BULLSHIT!!! those stiff nosed, tight assed hams wouldn't give you the time of
day unless they could use it to inflate their chest / pride. if you want to see
friendly, look at the posts that ask a question and then look at who answers it
and how.
if it's a "cb" question, most hams except the neutral ones are quiet and offer
NO help. if it's a question of channels, power or other mods, the real assholes
come out and post a bunch of static and SPAM,(un-solicited) crap unrelated to
the posters question and mostly in a smart-assed way.
if you can convince anyone about the "friendlyness" of these hams, i want their
e-mail address. i have some elevated, waterfront property for sale in brooklyn
ny.
it has a strong stone foundation.
jeff

From -589051697429294575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003171403.14306.00000302@ng-fm1.aol.com>#1/1
X-Deja-AN: 532419578
References: <37fb78b1.2689375@news-server>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>>Not only that, if I were someone selling amps at a truck stop, I'd be
>>selling them to the obvious professional drivers who pulled up in an

>>18-wheeler, not to the possible FCC guy who just pulled in in the
>>late-model black Buick sedan that everybody knows the FCC uses for RDF
>>enforcement ops.
>
>

>
>   You apparently haven't been to many truck stops. These items are not
>in a hidden back room or under the sales counter out of sight. They are
>clearly and prominently displayed in glass sales cases. Of course, the
>current FCC initiative may serve to drive these items into those hidden back
>stock rooms and such, but that's better than what's going on now, and those
>who engage in the black market trade of these items WILL be caught.

>
>>>They will also fine and put out of business anyone, person or company, who
>>>imports or distributes the so-called export radios like the 2950's and
>>>Galaxy's, etc.
>>

>
>   They can be prohibited for sale in the US because they operate on the
>11 meter band and are not type-accepted for use in the US on 11 meters. You
>may also want to review the type acceptance requirements for radios sold in
>the US. I'm of the (possibly mistaken) impression that no radio may be made
>commercially available in the US without FCC type acceptance.

there is NO law that says that i CAN'T buy, own, or sell, "FOR EXPORT USE OR SALE" an 11 / 10 meter radio or amp.
the law only says that i can't USE them.
if i had my house FULL of these units, i could invite an fcc inspection of my house and they would leave empty handed because they would not find one in operation or offered for sale in the U.S. at the time of their inspection.
jeff

From -6929020632161773710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: steelhdrun@aol.com (SteelhdRun)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003173452.24382.00000287@ng-cg1.aol.com>#1/1
X-Deja-AN: 532427280
References: <19991003160248.14306.00000276@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sounds like this guy is a CB failure.I guess he couldn't get anyone to respond to him on Super Bowl. When he bought his ham ticket (he doesn't sound smart enough to pass the test) he now feels superior.So he gets on the net (he still isn't able to get out on the CB freqs.) to down the very thing he tried so hard to achieve. Get on the porch pup and lick your dish, you're still not able to get in the middle of the street with the big dogs.

From 8518769118161715203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003173551.14306.00000315@ng-fm1.aol.com>#1/1
X-Deja-AN: 532427281
References: <19991003164050.15631.00000636@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The only "message" you put across is "I am incapable of having an intelligent
>debate on the facts of an issue. Instead, I resort to profanity,
>name-calling,
>and worn-out catch phrases ("show me your badge, sheriff", etc.) to try and
>advance my inferior argument."

no, the only message that i'm trying to put across is that no one can get a message across on this forum without assholes like the RF police spamming and damning every question in here that doesn't represent pure cb.
we can't even do it in semefore because of the GLARE FROM YOUR BADGE, DEPUTY.
sometimes, it takes a little profanity to get you to SHUT THE FUCK UP AND LISTEN!!!
you and the other RF police should have your own ng so that you can post with someone that agrees with you because no one here wants to hear from you.
jeff

From 5288207378720179751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003174012.14306.00000318@ng-fm1.aol.com>#1/1
X-Deja-AN: 532427282

```
References: <19991003163137.15631.00000635@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>You seem to be another one who has a problem expressing yourself
>intelligently
>and without using profanity.
>
you seem to be another one who uses his BIG nose as a weapon to bully his way
into a ng or probably any other social situation where he's not wanted.
i wonder if orkin has a solution for you?
                                   jeff




From 4310938801506430 21
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003174514.14306.00000321@ng-fm1.aol.com>#1/1
X-Deja-AN: 532429203
References: <19991003161241.15631.00000633@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Illegal is illegal.  It is just as much of a violation to transmit on 27.555
>as
>it is for an unlicensed operator to transmit on 28.085.
>
>
this is true, but untill you have to pull out your check book to pay my
forfitures,you keep your big nose out of my 27.555 mhz ass and i'll stay off
your, mostly devoid of activity, 28.045 mhz freq.
                                       jeff




From 3198362379942536525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
```

```
Message-ID: <19991003175225.14306.00000325@ng-fm1.aol.com>#1/1
X-Deja-AN: 532432665
References: <19991003160740.15631.00000628@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>After quoting (and thus reposting) his entire freaking article, you then
>complain about him taking up bandwidth.
>
>*BOOT TO THE HEAD!!!*
>
would the "BOOT" that you're refering to be the JACK BOOTS that you wear when
you come into this ng and smear the shit all over that you picked up on the 2
meter repeater, deputy???
                                        jeff




From -6174688978407105941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003175226.07789.00000580@ngol03.aol.com>#1/1
X-Deja-AN: 532432666
References: <19991003174012.14306.00000318@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003174012.14306.00000318@ng-fm1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>you seem to be another one who uses his BIG nose as a weapon to bully his way
>into a ng or probably any other social situation where he's not wanted.
>i wonder if orkin has a solution for you?

You seem to be the only one who has a big problem with my presence here.
Therefore, why don't YOU do something about it?

Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From 7007222833164290796
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003175226.07789.00000581@ngol03.aol.com>#1/1
X-Deja-AN: 532432667
References: <19991003171403.14306.00000302@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003171403.14306.00000302@ng-fm1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>there is NO law that says that i CAN'T buy, own, or sell, "FOR EXPORT USE OR
>SALE" an 11 / 10 meter radio or amp.
>the law only says that i can't USE them.

You are correct with regards to radios but totally in the wrong where amplifiers are concerned.

If you are caught with RF amplifier(s) in your possession which have the ability to operate on the 11-meter band and you do not hold a valid amateur radio license, you will be assumed to have used the amplifier(s) if there is ANY other evidence of it's use.

Do you know what "de facto" means? As in "possession of the amplifier is considered de facto evidence of it's use?" If not, you had better brush up on your terminology (and your knowledge of Part 95 as well.)

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3887767701121518378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12fc67927d89e500
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Packet Radio on 11 MTRS Help
Date: 1999/10/03
Message-ID: <OdD3NwAkGZ7U7GAUa69f35BSLaLK@4ax.com>#1/1
X-Deja-AN: 532432668
Content-Transfer-Encoding: 7bit
References: <7t88jj$1gq$1@news7.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 938987609 208.231.154.18 (Sun, 03 Oct 1999 17:53:29 EDT)
MIME-Version: 1.0

```
NNTP-Posting-Date: Sun, 03 Oct 1999 17:53:29 EDT
Newsgroups: rec.radio.cb

Sorry bud but here in the US Packet is Illegal to run on CB..

On Sun, 3 Oct 1999 19:51:05 +0100, "tony" <tony@packet98.freeserve.co.uk>
wrote:

>Hi guys,
>I wonder if any stations out there use or monitor packet radio out there on
>11 mtrs?
>over here in Europe its quite busy on the frequencies of 26.840,830 and 810
>LSB with legal packet on the frequencies of 27.235 245 F.M.
>the baud rate is 1200 unusaual for H.F. nut CB ers over this way are hardly
>conventional.....
>recent developments include the proposal for legal packet radio in the
>UK.....
>Its already legal in Germany Holland and Denmark with a following all over
>Europe.Also I have monitored stations in Russia comming on-line and I
>wondered if a "Global" network would be a possibility.
>With e-mail and the web being used as gateways, as in Ham radio and the
>progress of the sunspot cycle some contacts with the US would, I think be
>possible if there were stations to contact....
>Do you know of any????
>
>I am looking for unusual stations on CB packet.
>Recently monitored on Sunday 3rd October was
>
>SF9PJC*>**CQ** [UI,P]:
><TE 1.20> 1 SF9PJC & BBS & DIGI, FINLAND, Lapland 1 EU 1
>
>on 27.235 F.M.
>also
>RUS000-8 a russian bbs of uknown location.
>
>Please send me any stations you monitor from "far afield" especially if
>their beacons contain PO-boxes, web-sites or e-mails........as I am
>interested in QSL-ing these stations and gain information about the
>"NETWORK".....
>Thanks for your time..
>Please visit the web-site at
>WWW.BCBC.U-NET.COM
>for our progress.
>All the best for the coming season.
>
>Tony.
>




From 1531727309752808319
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003175347.07789.00000582@ngol03.aol.com>#1/1
X-Deja-AN: 532432669
References: <19991003174514.14306.00000321@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003174514.14306.00000321@ng-fm1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>this is true, but untill you have to pull out your check book to pay my
>forfitures,you keep your big nose out of my 27.555 mhz ass

Sorry, you'll have to pay your own NALs. Keep transmitting there and you will have plenty of opportunity to do so in the days to come.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4687545731430131474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37F7D37C.42F1B34F@qnet.com>#1/1
X-Deja-AN: 532432670
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F79237.92D74F01@qnet.com> <7t85n6$f4p$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 21:49:28 GMT, 56k-palm-01-42.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Train: Yep your right there. I have read to many postings that people are complaining about the MaCo V5/8 assembly and matching. I have never assembled one. I bought one from Bills 2 Way back in February of this year. But in a few days I'll be putting my MaCo V5/8 together and matching it up. Already have 2 Penetrator 500's and my New Design 5/8, that's a Penetrator 500 kind of look a like. But uses a few different features to improve the mechanical strength, and a wider bandwidth, and is adjustable as to what frequency you want.

I'll let ya know how it goes, ah!

Jay in the Mojave

Train wrote:

> Jay,
> Remind us of the hell that antenna put you through when you were trying to
> set it up. i remember a few posts from you on the subject last year.
> Train
>
> Jay <jay123a@qnet.com> wrote in message news:37F79237.92D74F01@qnet.com...
> > Hello Skipmaster 725: I would suggest putting up a MaCo V5/8, this is a
> 5/8
> > wavelength ground plane antenna. I have heard to many stories that the A99
> > was replaced with a MaCo V5/8 and a noticable decrease in TVI resulted. I
> > would also ground the radio to a good ground rod or water pipe.
> >
> > Jay in the Mojave
> >
> > Andrew Stewart wrote:
> >
> > > Hello...I have a A-99 on top of a 65' custom made tower,(it came with
> > > the house, wider at bottom and narrow at top), I am not too happy with
> > > the antenna performance, much TVI too, even with a MFJ low-pass
> > > filter...I'd like to put up another antenna that would help more on TVI
> > > and talk skip better too...I also purchased a base amp , tube type rated
> > > at 1KW...So this would be a consideration also...Any help would be
> > > appreciated.. Skipmaster 725
> >
> >
> >

From -2612630177217732932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9d2453e74e138e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Look at all the Illeagal Amps
Date: 1999/10/03
Message-ID: <19991003180330.14306.00000336@ng-fm1.aol.com>#1/1
X-Deja-AN: 532432671
References: <7su77a$35v@dfw-ixnews16.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i started shooting up with a 102" whip when i was 10 years old and now i'm on a

1000 watt a day habit. SOMEBODY, PLEASE HELP ME!!! (QQ) :):):)
JEFF

From -3304659487924264776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5982f91113bcd7ab
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Strongest Quick Disconnect?
Date: 1999/10/03
Message-ID: <WvQJ3.5104$Ph7.22403@insync>#1/1
X-Deja-AN: 532436038
References: <4682-37F7882C-24@newsd-212.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938988662 208.169.172.11 (Sun, 03 Oct 1999 17:11:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 17:11:02 CDT
Newsgroups: rec.radio.cb

Tro Tullos Stargun mounts are the best quick disconnects on the market..

The second would be the ones that Ghostrider makes.

Toll Free

Chris <thumper485@webtv.net> wrote in message
news:4682-37F7882C-24@newsd-212.iap.bryant.webtv.net...
> I have an Xterminator II and want to use a quick disconnect on it. I
> have seen the two Firestik makes as well as the Valor version, and
> lastly the Hustler one. Which is the strongest one out there? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

From 8372014198052654574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: dave amps suck!!!!!!!!!

Date: 1999/10/03
Message-ID: <19991003181519.08505.00000217@ng-bk1.aol.com>#1/1
X-Deja-AN: 532438949
References: <37f79c7a.0@news2.mibx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HHHHHmmmmmm......there seems to be an imposter among us. It seems to me that if some people spent more time building better amps and not cheating people out of money, they wouldn't be so damn bitter and desperate to feel the need to fake someone elses screen name.
Oh well, I guess some folks just have to do what they have to do. Now how does that saying go again??...."if you build a better mouse trap, the world will beat a path to your door".... I think the same thing might go for cb amps too.

the real 151

From -3161247061507890971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <19991003182152.14306.00000348@ng-fm1.aol.com>#1/1
X-Deja-AN: 532438950
References: <19990924094812.08683.00000568@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>> Ask yourself the following question: "Is it really worth the risk?"
>>
>>   The answer should be "yes."   The risk of confiscation
>>   and fine is so small that you should worry about it as
>>   much as you worry about slipping in the shower of dying
>>   while crossing the street.
>
>
>And of course, the fact that it is illegal should have no bearing whatsoever,
>right?
>
>Used to be, people had respect for the law. Now, anything's fair game as
>long
>as "I probably won't get caught." Just another example of our
>rapidly-eroding
>moral standards and general state of society in America today.
>
RE:Newbie Unfamiliar with linear amplifiers, any help?

ask yourself this question:
AS A NEWBIE, WILL I EVER GET A STRAIGHT ANSWER OUT OF RFENFORCER?

THE ANSWER IS: PRINT THIS ONE UP BECAUSE IT'LL BE THE LAST ONE YOU'LL EVER GET!!!
he is right, amps are illegal and there are stiff penalties for their use.
in the future, expect ANY post about amps, (should you choose to use one),
to be peppered with a bunch of bullshit, off the subject / wall crap about the legalaties of it. if you choose to use an amp, you do so at your own risk but don't let him or anybody snow/scare you. YOU make YOUR OWN decisions.
good luck.
jeff

```
From -4555106171538462506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: For Sale Amps and Radios
Date: 1999/10/03
Message-ID: <19991003182634.08505.00000218@ng-bk1.aol.com>#1/1
X-Deja-AN: 532441848
References: <37e4f1fc.71408409@enews.newsguy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

s

```
From -4785367646137311493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd77025bd830ec0f
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: For Sale Amps and Radios
Date: 1999/10/03
Message-ID: <19991003182646.08505.00000220@ng-bk1.aol.com>#1/1
X-Deja-AN: 532441849
References: <37e4f1fc.71408409@enews.newsguy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

cq

From 8431326510270381437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <19991003182913.08505.00000222@ng-bk1.aol.com>#1/1
X-Deja-AN: 532441850
References: <37f79c7a.0@news2.mibx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you can tell is not me the name is switch.nice try 10-7

From 3346663400867842206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <19991003183051.14306.00000350@ng-fm1.aol.com>#1/1
X-Deja-AN: 532441851
References: <37EC2A5F.24B8ED6E@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Yea, right--get a life.

i am a firm believer in the right to life.
if someone is still breathing, they should get one.
i feel much better since i got mine 32 years ago. (hit puberty when i was 12)
the rf police should trade in their BADGES for a life and some hair. it would definitely improve their attitude.
jeff

From -8147671983229660386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f35e45b0642c300
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FREE program that generates antenna radiation patterns
Date: 1999/10/03
Message-ID: <19991003183348.14306.00000351@ng-fm1.aol.com>#1/1

X-Deja-AN: 532441852
References: <YrbqN8utCilzjvvPo9GARWoyoxRQ@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>FREE program that generates antenna radiation patterns

and to think that i actually spent money and bought an ANTENNA to generate a radiation pattern. silly me :):):)
jeff

From 9096512493760106681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: DC break
Date: 1999/10/03
Message-ID: <19991003183746.14306.00000355@ng-fm1.aol.com>#1/1
X-Deja-AN: 532443799
References: <19990922011040.06542.00000439@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Yes. Congratulations on willfully and repeatedly breaking federal
>communications law. We're so proud of you.
>
oh, get the fuck off from it. will you angel?
it seems that your BADGE is changing into a set of wings.
jeff

From -7684302021343445315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37F7DF7C.4976@imt.net>#1/1
X-Deja-AN: 532443800
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com

```
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

A good ham 10 meter Yagi or triband Yagi is the ticket for skip,I use
a high gain TH6DXX,4 elements on 10 meters on a 24'boom.A balun helps
with the TVI and is standard equipment on most Yagis.Any 10M beam can be
modified(lengthened)for 11,just get 4 or 5 elements and the longest
boom,not a shortened boom like a lot of the CB fakes.These will blow
away an A99.



From -7919138255883971613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37F7E08C.1A6A@imt.net>#1/1
X-Deja-AN: 532446909
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F79237.92D74F01@qnet.com> <37F7B79E.E7172CE5@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
>         Hello & good afternoon Jay,
>    Hey, I was always told not to ground it to water pipes.
> That if you had spurious emissions that it could radiate
> through you're house as well as others. I always use a ground
> rod, placed close to a gutter down spout.


  Depends on the individual install,but if I use the pipes at my shack
the radio won't even work.I don't ground the rigs,I'm not suggetsing
that aproach but it doesn't work for me.



From -6305738457125528969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5,start
X-Google-Attributes: gid106d41,public
From: pinball1@aol.com (Pinball 1)
Subject: Can I connect two amps together?
```

Date: 1999/10/03
Message-ID: <19991003184657.12389.00000314@ng-ff1.aol.com>#1/1
X-Deja-AN: 532446910
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would like to know if and how I can connect two Texas Star 250HDs together for more power.

I would like to also know why the 250 that I have hooked to 30A a power supply in the house runs much hotter than the mobile. Is something wrong, or is this normal? Thank you

From -6399692873464283232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: new 148 f faceplate and bezel
Date: 1999/10/03
Message-ID: <37F7E15C.337D@imt.net>#1/1
X-Deja-AN: 532446911
Content-Transfer-Encoding: 7bit
References: <19991002114410.10773.00000019@ng-xb1.aol.com>
<19991002194412.03863.00000212@ng-fz1.aol.com>
<7t88or$8ps$1@news.cyberhighway.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Try A-1 telecom,theyre on the web.

From -7335936757457191678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: DC break
Date: 1999/10/03
Message-ID: <19991003184733.14306.00000358@ng-fm1.aol.com>#1/1
X-Deja-AN: 532446912
References: <37E952E0.64BB@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>Train wrote:
>>
>> Shut the fuck up you asshole. If these things bother you so much, we
>suggest
>> you go to the F.C.C. and tell them where all the keydowns will be and
>demand
>> that the show up and arrest all involved with such deviant illegal
>behavior.
>> Did I also mention toshut the fuck up???
>
>My, my, did we get a litte upset?

i don't blame him, if some no-brained idiot came up and stuck his DEPUTY'S
BADGE up your ass, wouldn't you get upset too?
                              jeff




From 5776754724047919513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: DC break
Date: 1999/10/03
Message-ID: <19991003184924.14306.00000360@ng-fm1.aol.com>#1/1
X-Deja-AN: 532446913
References: <19990923001506.20847.00001283@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
><<(RFEnforcer)Yes.  Congratulations on willfully and repeatedly breaking
>federal
>communications law.  We're so proud of you.>>

>
>I think most of us in this forum are fed up with the likes of RF crybaby
>
YYYYEEEESSSS!!!!





From -8049164581926479461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Best Base Antenna
```

Date: 1999/10/03
Message-ID: <7t8n27$dtt$1@news.chorus.net>#1/1
X-Deja-AN: 532449843
References: <37F79237.92D74F01@qnet.com>
<19991003160739.15631.00000626@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in message

>Right. If you're using Radio Shack as a supplier, pay the extra few bucks
and
>go for the UL-listed, 8-foot ground rod. The cheaper 4-footer is
essentially
>worthless. Don't be penny-wise and lightning foolish. The shack you save
will
>be your own.

Wouldn't it be much cheaper to go to your local Home Depot and get a UL
listed 10' ground rod and associated hardware? My radio shack charges me
X-tra shipping for long items. As far as that goes why don't you go all the
way and follow the national electrical code as far as jumpering the antenna
grounding electrode to the electrical service grounding electrode? as per
NEC 810-21 (f) (1) and 810-21 (j)?? Illegally installed electrical systems
can be used by an insurance company to deny a claim.

Jim

From -1830619506959464l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: DC break
Date: 1999/10/03
Message-ID: <19991003190045.14306.00000368@ng-fm1.aol.com>#1/1
X-Deja-AN: 532449844
References: <19990922225406.08428.00000113@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Looks like you've saved me the trouble. Nice of you to maintain a Web site
>which tells the FCC specifically when and where all these illegal contests
>will
>occur.

it looks like they don't care enough to show.
who gave you the name "rfenforcer" anyway?
you are the only one convinced of it's validity and all you have to show for it
is that cracker-jack box BADGE.
if the north was blue and the south was gray, then you must have been pink.
how did you ever survive, anyway???
jeff

From -7103986424084383583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003190119.13635.00000304@ng-cc1.aol.com>#1/1
X-Deja-AN: 532449845
References: <19991003175226.07789.00000580@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No i think you are a dick to RFENFORCER. 1200.....

From 2687045764336867878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5511a350a301734
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: International Citizens Band Radio Day, October 4th 1999
Date: 1999/10/03
Message-ID: <19991003191259.11346.00000351@ng-fe1.aol.com>#1/1
X-Deja-AN: 532452588
References: <37f7a0bc.2288450@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: International Citizens Band Radio Day, October 4th 1999
>From: explorer@voyager.org (John Jenkins)
>Date: Sun, 03 October 1999 02:30 PM EDT
>Mess

>>One station in each state will get a "Highest Scorer for the State of_____"
>>certificate.
>
>Why don't you give away a D104 lollipop mic for the station with the
>most contacts....
>

Not a bad idea...**IF** I were a commercial concern trying to promote a business and could write it off as a business expense.

I am not.

If you want to donate one, I will gladly award it to the person submitting a log with the most contacts and will post his/her name herein.

Good idea, though. Perhaps if this idea pans out and I get enough folks to respond, I will be able to bankroll such a prize next October 4th. But not this year.

73

Steve

From 2370493404394849746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <19991003114346.16212.00000605@ngol01.aol.com>#1/1
X-Deja-AN: 532326318
References: <7t7s6f$egu$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7t7s6f$egu$1@nnrp1.deja.com>, ja_lopez@my-deja.com writes:

>When they say "Am-boo-lanz", they mean ambulance.

As the teacher used to say in grade school, "use it in a sentence."

"Da am-boo-lanz come and take muh homey to da merg-cy room cos da muhfukuhs shot im durin da driv by. Den da poe-leece done come and take da muhfukuhs to jail."

Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From -7581075594118812951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1059aa52ffc5179
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: General Linear Sytems 500z
Date: 1999/10/03
Message-ID: <19991003114932.15604.00000070@ng-co1.aol.com>#1/1
X-Deja-AN: 532328425
References: <kPdI3.689$p05.1048@news.flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Interesting.... I have the same amplifier.
I thought it was a homebream amp that someone put General linear system on it.
So this was a true production amplifier. Mine is integrated into a night stand.
We call it the furniture amplifier. It is ugly!! but will cook an Antron A99.
73's
Mike

From 8087275064332967340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Best mobile antenna?
Date: 1999/10/03
Message-ID: <37F77CE5.73C44298@ix.netcom.com>#1/1
X-Deja-AN: 532331581
Content-Transfer-Encoding: 7bit
References: <37F2F0EA.33B509D5@earthlink.net> <37F3BD98.5208@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 10:53:27 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> For what? skip,local,how much power,is money a factor?
>
>   102" whip is hard to beat.

Here we go again .... Oh my, you really
cant teach an old dog a new trick.

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 1342144175519676891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac164ce2978c2600
X-Google-Attributes: gid106d41,public
From: Dean <deanntx@tyler.net>
Subject: Re: Galaxy 99V On Sale!!!!
Date: 1999/10/03
Message-ID: <37F77CA5.7389F313@tyler.net>#1/1
X-Deja-AN: 532331582
Content-Transfer-Encoding: 7bit
References: <19991002120908.28630.00000022@ng-cq1.aol.com>
<19991003100316.16079.00000028@ng-ca1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>
>
> Buy your radio from a local shop that you know and trust that will give you
> comparable brices. A Copper radio or the like that is defective will end up
> costing you much more time and money than had you bought it locally anyway. On
> the other hand, you can use Copper as a price guide....keeps retailer honest

I will agree with most of what you said except using Copper as a price guide.

You can not use them in that aspect because they buy in such Huge quantities that they are able to get their stuff at a lot lower price than the average retail shop.
For example, WalMart sells the Uniden Pro-510XL at about $38-$40, and most distributors prices can't even sell them for what they are retailing them out because they buy them by the truck load, and most retail shops can not afford to do
that. Sure, a lot of the bigger truck stops like Petro, Union 76 and so on have cheaper prices for two reasons, they deal a lot in re-furbished units and they buy

them a truck load at a time, and then distribute them to their stores.
Sure Copper has good prices, but you have to be able to see what you will be
spending in the end when it is finally able to be put in your vehicle.

Charger

>
> and you in the know. Your Galaxy 99 may be $319.99 at copper, plus $15-20 in
> shipping. Therefore, $349 from a local shop that will stand behind the radio is
> a better deal, especially if you end up sending that mail order radio back.
>
> >best regards, Tim 2-IR-082
>
> Wm.
>
> The artist formerly known as "Cheez"

From -7012718195359676247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cef7ae2017e91b7
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: homebrew 1/2 wave or 5/8 wave
Date: 1999/10/03
Message-ID: <37F77F3D.7D936EE4@qnet.com>#1/1
X-Deja-AN: 532331583
Content-Transfer-Encoding: 7bit
References: <37f76b88_3@news5.newsfeeds.com>
To: Roger <liberty@preferred.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 15:50:00 GMT, 56k-palm-01-14.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Roger: Its not all that easy to go out and home-brew a 1/2 or 5/8
wavelength
antenna, and have the performance results that the store bought antennas have. I
tell this to you from years of experience and wanting to sledge hammer a few
home-brew antennas.

The store bought CB Base Antennas are usually designed by antenna engineers, and
have been tested on a antenna range. The MaCa V5/8 is great 5/8 wavelength ground
plane antenna, its cost is around 60 to 70 dollars. As a guy walking off the
street,
the aluminum tubing will cost more than that to get close to the original MaCo
V5/8
antenna assembly.
Then there is the vertical element insulator, mast mounting considerations, and of
course matching the impedance from the 50 ohm coax to the 5/8 antenna. Which will
have a SWR of about 21 to 1, without a impedance matching system.

I would suggest to purchase a MaCo V5/8, assembly it and use it. Then if your bent to improve it, experiment on it. Buying the MaCo V5/8 just for parts is a wise and inexpensive move. Please let me know how you make out here.

Jay in the Mojave

Roger wrote:

> I am currently running a homebrew 1/4 ground plane antenna that works well,
> but would prefer a 1/2 or 5/8 antenna to acheive better results. Anybody
> have some useable plans for such a antenna?
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
>   http://www.newsfeeds.com   The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From 5023308129865514490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e71dd10469f624c
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CBer with Ham Call jams repeater
Date: 1999/10/03
Message-ID: <37F77E30.264CB84@ix.netcom.com>#1/1
X-Deja-AN: 532331584
Content-Transfer-Encoding: 7bit
References: <7t599o$etf$1@nntp9.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 10:59:00 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

frg9600 wrote:
>
> MENLO PARK, CA: The FCC sent a Warning Notice August 18, 1999, to Technician
> licensee William A. Eitner, KD6TAS, citing information before the Commission
> alleging that, as recently as July 25, 1999, the licensee was deliberately
> and maliciously interfering with K7IJ repeater operations in his area. FCC
> Legal Adviser for Enforcement Riley Hollingsworth reminded the licensee that
> such operation is contrary to the basis and purpose of Amateur Radio,
> degrades the service for legitimate users and cannot be tolerated.
> Hollingsworth requested that the licensee contact him to discuss the matter.

```
     My My My Bill,
It must be nice have such a fan club. I might have to
get another license and join in on all the fun. I've
pretty much conquered the cb fan club, I guess it's
time to get a license again and have some fun on 2 mtr.

       The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From -1418585649576170526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37F77FBF.B8C5C440@ix.netcom.com>#1/1
X-Deja-AN: 532335002
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 11:05:39 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Cbradeeo wrote:
>
> The FCC recently announced it would begin to clean up the so-called freeband,
> taking away equipment, levying fines, preventing sales of amps at truck stops
> and hamfests capable of 11 meter operation out of the box and fining repair
> techs who do modifications to radios.
>
> They will also fine and put out of business anyone, person or company, who
> imports or distributes the so-called export radios like the 2950's and
> Galaxy's, etc.
>
> I say if you can't communicate legally, you should get busted. CB was never
> meant to be the shit hole it has become. People splash each other with
> overdriven boxes made in Mexico and China. D-104's are cranked to the point of
```

> distortion. It is no wonder neighbors want to kill anyone with a CB radio. This mess has gone way too far and I hope every illegal operator gets busted and thrown off the air. Maybe that way CB will once again be the quiet and peaceful way for nearby neighbors to communicate. If you want to talk all over the country and the world and run all kinds of power; get your ham ticket! Or are you too stupid??

Nice bait ....Go fuck yourself
and quit taking up bandwidth, now die ....
Thank you very much

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -2049318071491943779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (Andrew Stewart)
Subject: Best Base Antenna
Date: 1999/10/03
Message-ID: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532339613
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAlOn2KceywtPAXeWasWuaDEJ0nXwCFQDCWGSk4B01+3lDE3mOlCtO1CPsVA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Hello...I have a A-99 on top of a 65' custom made tower,(it came with the house, wider at bottom and narrow at top), I am not too happy with the antenna performance, much TVI too, even with a MFJ low-pass filter...I'd like to put up another antenna that would help more on TVI and talk skip better too...I also purchased a base amp , tube type rated at 1KW...So this would be a consideration also...Any help would be appreciated.. Skipmaster 725

From 4351567973126107141

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,145ff0f7b9ce761e
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: D104-M6B Modification...
Date: 1999/10/03
Message-ID: <37F78497.5B517C88@ix.netcom.com>#1/1
X-Deja-AN: 532339614
Content-Transfer-Encoding: 7bit
References: <7svpv9j1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 11:26:22 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

bgriffey@my-deja.com wrote:

> I have always liked the performance and tonal quality of this mic, but have always hated the extra weight and hassle of the 9V battery inside.
> Professor
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Man I don't know Brian, Flipping those burgers at McD's must have really weakened your wrist. The weight of a 9v. batt is to much for you to lift? a whole what, 20 to 30 grams? Man I'm sure you're county has a program for helping out needy people with injuries such as yours. As far as replacing it ...I would think that must people go through one about one every year or two.

One more thing ..... I leave mine on the bench and just grip it or press down to transmit, why do you have to hold your mic?

The Landshark

P.S. It is nice to se that your still with us though.

--
"Live to Ride, Ride to Live. But you haven't done either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -6741552038012063275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/03
Message-ID: <37F78A4C.F1957612@ix.netcom.com>#1/1
X-Deja-AN: 532346616
Content-Transfer-Encoding: 7bit
References: <37F14EBC.FE779C08@netzero.net>
<19990929194147.08460.00001304@ngol05.aol.com> <37F30B1A.3E0ECEE5@netzero.net>
<37F3527C.4D40@worldlynx.net> <37F474FA.D47ED73@netzero.net>
<4b1J3.5851$t%3.477079@typ11.nn.bcandid.com>
To: Professor <bgriffey@kwom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 11:50:37 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Professor wrote:
>
> Yes, at others expense. He's probably a carrier thrower from way back...
> Look, Bill has been caught... he knows it... let's leave it at that.
>
> Professor

Actually no, he isn't ..... I, on the other hand am........ And loving it.

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -1635846129594776724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <9SLJ3.5098$Ph7.22010@insync>#1/1
X-Deja-AN: 532346617
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938969605 208.169.172.11 (Sun, 03 Oct 1999 11:53:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 11:53:25 CDT
Newsgroups: rec.radio.cb

Roger beeps are not illegal... Much to my surprise.

The Galaxy 959 comes with a beep and variable power... And it carries a type acceptance sticker!

Toll Free

Ray <rsirois@stny.lrun.com> wrote in message
news:37f9772c.2299965@news-server...
> On 02 Oct 1999 22:05:30 GMT, cbradeeo@aol.com (Cbradeeo) wrote:
>
> >The FCC recently announced it would begin to clean up the so-called
freeband,
> >taking away equipment, levying fines, preventing sales of amps at truck
stops
> >and hamfests capable of 11 meter operation out of the box and fining
repair
> >techs who do modifications to radios.
> >
> >They will also fine and put out of business anyone, person or company,
who
> >imports or distributes the so-called export radios like the 2950's and
> >Galaxy's, etc.
> >
> >I say if you can't communicate legally, you should get busted. CB was
never
> >meant to be the shit hole it has become. People splash each other with
> >overdriven boxes made in Mexico and China. D-104's are cranked to the
point of
> >distortion. It is no wonder neighbors want to kill anyone with a CB
radio. This
> >mess has gone way too far and I hope every illegal operator gets busted
and
> >thrown off the air. Maybe that way CB will once again be the quiet and
peaceful

```
> >way for nearby neighbors to communicate. If you want to talk all over the
> >country and the world and run all kinds of power; get your ham ticket! Or
are
> >you too stupid??
>
>
> Hear!  Hear!  I agree 100%!  Personally, I remember the hobby the way
> it was back in the 70's.  The FCC even then didn't enforce heavily, but
they
> at least tried to provide some sort of enforcement.  1979 came along, and
that
> seems to be when the FCC turned their back on the service.  Now there's a
> proliferation of illegal noisemakers ("Roger" beeps, echo and reverb
effects,
> etc), high power stations and illegally modified radios.  It's about time
the
> FCC stepped in and started cleaning up the spectrum!
>
> 73 de
>
> -==*>Ray  -  KG2QV<*==-
> ==============================================================
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be safer, our
> police more efficient, and the world will follow our lead into the
future!"
> Adolph Hitler 1935
> ==============================================================
>




From 3527635588602386687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <DSLJ3.5099$Ph7.21944@insync>#1/1
X-Deja-AN: 532346618
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37F77FBF.B8C5C440@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938969635 208.169.172.11 (Sun, 03 Oct 1999 11:53:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 11:53:55 CDT
```

Newsgroups: rec.radio.cb

Are those your true feelings, or are you sugarcoating?

Toll Free

The Landshark <lndshark@ix.netcom.com> wrote in message
news:37F77FBF.B8C5C440@ix.netcom.com...
> Cbradeeo wrote:
> >
> > The FCC recently announced it would begin to clean up the so-called freeband,
> > taking away equipment, levying fines, preventing sales of amps at truck stops
> > and hamfests capable of 11 meter operation out of the box and fining repair
> > techs who do modifications to radios.
> >
> > They will also fine and put out of business anyone, person or company, who
> > imports or distributes the so-called export radios like the 2950's and
> > Galaxy's, etc.
> >
> > I say if you can't communicate legally, you should get busted. CB was never
> > meant to be the shit hole it has become. People splash each other with
> > overdriven boxes made in Mexico and China. D-104's are cranked to the point of
> > distortion. It is no wonder neighbors want to kill anyone with a CB radio. This
> > mess has gone way too far and I hope every illegal operator gets busted and
> > thrown off the air. Maybe that way CB will once again be the quiet and peaceful
> > way for nearby neighbors to communicate. If you want to talk all over the
> > country and the world and run all kinds of power; get your ham ticket! Or are
> > you too stupid??
>
> Nice bait ....Go fuck yourself
> and quit taking up bandwidth, now die ....
> Thank you very much
>
>   The Landshark
> --
> "Live to Ride, Ride to Live. But you haven't done
> either till you've been on a Buell"
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 Supercab for Antenna platform

> July 26, 8:11am. 1999 8lbs 11 oz.
> Stephanie Beverly is here

From -829979479388357082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1059aa52ffc5179
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: General Linear Sytems 500z
Date: 1999/10/03
Message-ID: <UXLJ3.5101$Ph7.22048@insync>#1/1
X-Deja-AN: 532349689
References: <kPdI3.689$p05.1048@news.flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938969972 208.169.172.11 (Sun, 03 Oct 1999 11:59:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 11:59:32 CDT
Newsgroups: rec.radio.cb

a hundred bucks?

Toll Free

Steve and Stephanie <stevenj2@flash.net> wrote in message
news:kPdI3.689$p05.1048@news.flash.net...
> Got a smoker 220v 2 6lq6 tubes with a 500z final Best offer
>
>
> stevenj2@flash.net
>
>

From 1593094783138992318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37F79237.92D74F01@qnet.com>#1/1

X-Deja-AN: 532352069
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
To: Andrew Stewart <KaptainKaos@webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 17:10:59 GMT, 56k-palm-01-29.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Skipmaster 725: I would suggest putting up a MaCo V5/8, this is a 5/8 wavelength ground plane antenna. I have heard to many stories that the A99 was replaced with a MaCo V5/8 and a noticable decrease in TVI resulted. I would also ground the radio to a good ground rod or water pipe.

Jay in the Mojave

Andrew Stewart wrote:

> Hello...I have a A-99 on top of a 65' custom made tower,(it came with
> the house, wider at bottom and narrow at top), I am not too happy with
> the antenna performance, much TVI too, even with a MFJ low-pass
> filter...I'd like to put up another antenna that would help more on TVI
> and talk skip better too...I also purchased a base amp , tube type rated
> at 1KW...So this would be a consideration also...Any help would be
> appreciated.. Skipmaster 725

From -8533778499280052162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <oXLJ3.5100$Ph7.21862@insync>#1/1
X-Deja-AN: 532352070
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938969940 208.169.172.11 (Sun, 03 Oct 1999 11:59:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 11:59:00 CDT
Newsgroups: rec.radio.cb

Funny...

We can say the same things about your ethnic background?

But, rec.radio.cb is not a place for a showdown on racism, is it?

Their is a difference.... Call a black man a Nigger, and I seriously doubt that you would walk away in the same manner that you walked up...

Call him "Your Nigga", and if he likes you, you would be a good friend.

Kind of like the difference between a "Vato" and a "Vato"...

Border language (and the English raping of the hispanic language) makes a Vato someone who is your friend..... On par with a Nigga...

However, call a self respecting Mexican a Vato, and it would be along the same lines as calling a black man a Nigger.

Neither one is a very good term to know.

Just remember, if you want to be an asshole, people can do the same to you, Senor Lopez!

Toll Free

<ja_lopez@my-deja.com> wrote in message news:7t7s6f$egu$1@nnrp1.deja.com...
> In article <a2AJ3.5093$Ph7.21346@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > Black people do not use the word NIGGER.
> >
> > They use a butchered version....... "Nigga"
> >
> > Their is a difference.
> >
>
> Now Now Toll, Let's not confuse lack of verbal skills with meanings.
>
> When they say "Gub-mint", they mean Government.
>
> When they "Fiddy Dolla", they mean fifty dollars.
>
> When they say "Am-boo-lanz", they mean ambulance.
>
> When they say "Axe somebody", they mean ask somebody.
>
> And last but not least, when they say "Niggaz", they mean niggers.
>
> To suggest otherwise is to engage in politically correct "new-speak".
>

> Sorry Toll, but "fax iz fax" (just a little Ebonics thrown in for your
> reading pleasure).
>
> JAL
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -7808415600693839055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5982f91113bcd7ab,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Strongest Quick Disconnect?
Date: 1999/10/03
Message-ID: <4682-37F7882C-24@newsd-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532355623
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAy5NrfP0skalA2FQPWU8qVNn0iUMCFQCUEw9O0G2P2TcAPOmcyoxHiA0yeg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have an Xterminator II and want to use a quick disconnect on it. I have seen the two Firestik makes as well as the Valor version, and lastly the Hustler one. Which is the strongest one out there? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 3694128402353655161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cabdff83e9738412,start
X-Google-Attributes: gid106d41,public
From: AMFONE@CONCENTRIC.NET
Subject: F/S Turner (TRAM) mic
Date: 1999/10/03
Message-ID: <7t87i1$l9c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532359003
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.155.213.139
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 03 18:33:37 1999 GMT

X-MyDeja-Info: XMYDJUIDamphonee
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0C-GZone (Win16; I)

Excellent base station mic for sale..
This mic was made for TRAM Radio Corp.
by Turner and looks just like the Turner SSB+2
but is all black and printed on the mic in RED is
the word TRAM...currently wired for a Tram 4 pin plug
but of course will work on any radio...
This mic is just extra to my needs ..
make offer if interested.
tim

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1301671515128918631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <19991003134444.09366.00000105@ng-fw1.aol.com>#1/1
X-Deja-AN: 532361308
References: <19991002183927.28629.00000155@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

oh yeah that is my other screen name looks like people are wondering who the man is
<<<<<<<<MR.2879>>>>>>>>

From 3765964446543140115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <7t85n6$f4p$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 532364086
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F79237.92D74F01@qnet.com>
X-Priority: 3
X-Server-Date: 3 Oct 1999 18:02:14 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Jay,
Remind us of the hell that antenna put you through when you were trying to
set it up. i remember a few posts from you on the subject last year.
Train

Jay <jay123a@qnet.com> wrote in message news:37F79237.92D74F01@qnet.com...
> Hello Skipmaster 725: I would suggest putting up a MaCo V5/8, this is a
5/8
> wavelength ground plane antenna. I have heard to many stories that the A99
> was replaced with a MaCo V5/8 and a noticable decrease in TVI resulted. I
> would also ground the radio to a good ground rod or water pipe.
>
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>
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>
> > Hello...I have a A-99 on top of a 65' custom made tower,(it came with
> > the house, wider at bottom and narrow at top), I am not too happy with
> > the antenna performance, much TVI too, even with a MFJ low-pass
> > filter...I'd like to put up another antenna that would help more on TVI
> > and talk skip better too...I also purchased a base amp , tube type rated
> > at 1KW...So this would be a consideration also...Any help would be
> > appreciated.. Skipmaster 725
>
>
>

From 1641472046215627352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f59cdc24e16ebc9d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Phone patch for CB
Date: 1999/10/03
Message-ID: <37f79bfd.1073069@news.cc.ucf.edu>#1/1
X-Deja-AN: 532366656
References: <7sug47$31p$1@nnrp1.deja.com> <19990930221829.28057.00000313@ng-fr1.aol.com> <37f5140f.612633@news.cc.ucf.edu> <37f52d96.1034556@news-server> <37f53a47.443354@news.cc.ucf.edu> <37f88b29.3609295@news-server>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938974557 379 132.170.29.186 (3 Oct 1999 18:15:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 3 Oct 1999 18:15:57 GMT

Newsgroups: rec.radio.cb

On Sat, 02 Oct 1999 22:50:32 GMT, rsirois@stny.lrun.com (Ray) wrote:

>autopatch capabilities. You obviously don't plan on providing any assistance
>or aid to anyone but yourself. You obviously are a stereotypical CB operator.

No, I just don't plan on sitting by my base acting like mr. central
telephone patch operator.

From -4792174455858916194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <20623-37F792B2-211@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 532368518
Content-Transfer-Encoding: 7Bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAwuPn83LWeSEz+PvAvC24u+SbGiMCFQC31aLA5qCXuRxHpqXQWGb7PRrOZg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Try a I-max 2000 you wont be dissapointed

From 6071883323836702694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f79de0.1555860@news.cc.ucf.edu>#1/1
X-Deja-AN: 532368519
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938974946 379 132.170.29.186 (3 Oct 1999 18:22:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 3 Oct 1999 18:22:26 GMT
Newsgroups: rec.radio.cb

On 02 Oct 1999 22:05:30 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>way for nearby neighbors to communicate. If you want to talk all over the
>country and the world and run all kinds of power; get your ham ticket! Or are
>you too stupid??

Just to lazy.

From 8126648974603206843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5607443ca017199
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Best mobile antenna?
Date: 1999/10/03
Message-ID: <37F79EC1.4D1B@cybertrails.com>#1/1
X-Deja-AN: 532371121
Content-Transfer-Encoding: 7bit
References: <37F2F0EA.33B509D5@earthlink.net> <37F3BD98.5208@imt.net>
<37F77CE5.73C44298@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938976171 162.42.245.33 (Sun, 03 Oct 1999 11:42:51
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 03 Oct 1999 11:42:51 MST
Newsgroups: rec.radio.cb

My Vote........

For the "Best Mobile Antenna" goes
to the "Solarcon Thunderbolt", available
in 72" and 83" models!

Jack

http://www.angelfire.com/az/firecommunications/

From -8272958611201379304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Question?
Date: 1999/10/03
Message-ID: <19991003142408.16851.00000137@ng-cj1.aol.com>#1/1
X-Deja-AN: 532371122
References: <20623-37F73933-186@storefull-102.bryant.webtv.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What would be a good linear to run off of a 20 amp power supply? if its
>even possible?
>

You could probably get away with between 150-200 watts if its running at
13.5-14 volts

I hope I did`nt brain my damage.

From 5464090203869351657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fb864bc10402555,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Golden Eagle Manuals / Tram D201A
Date: 1999/10/03
Message-ID: <37F7ADEE.804F2390@gate.net>#1/1
X-Deja-AN: 532371123
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------5A97B3EB9C5D6F54573E7D1F"
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 938975065 77466 207.36.198.131 (3 Oct 1999 18:24:25 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 3 Oct 1999 18:24:25 GMT
Newsgroups: rec.radio.cb

--------------5A97B3EB9C5D6F54573E7D1F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hello I have a copy of the original manuals F/S ;

1. Browning Golden Eagle Mark II
2. Browning Golden Eagle Mark III
3. Browning Golden Eagle Mark IV
4. Tram D201 A Manual
5. President Grant 120 Channel Manual

****** All w/schematics and operating instructions
! ******
E-mail me if interested..! thanks much 73

Look at pics of these manuals here---> http://www.gate.net/~elz/

```
--------------5A97B3EB9C5D6F54573E7D1F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<font color="#FF0000"></font>&nbsp;
<br><font color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Hello I have a copy of the original manuals F/S ;</font><font color="#FF0000"></
font>
<p><font color="#FF0000">&nbsp; 1. Browning Golden Eagle Mark II</font>
<br><font color="#FF0000">&nbsp; 2. Browning Golden Eagle Mark III</font>
<br><font color="#FF0000">&nbsp; 3. Browning Golden Eagle Mark IV</font>
<br><font color="#FF0000">&nbsp; 4. Tram D201 A Manual</font>
<br><font color="#FF0000">&nbsp; 5. President Grant 120 Channel Manual</font><font
color="#FF0000"></font>
<p><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions !
&nbsp;&nbsp;&nbsp;&nbsp;
******</font>
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color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
E-mail me if interested..! thanks much 73</font><font color="#FF0000"></font>
<p><font color="#FF0000">Look at&nbsp; pics of these manuals&nbsp; here---
>&nbsp;&nbsp;
<A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></font>
<br><font color="#FF0000">&nbsp;</font><font color="#FF0000"></font>
<p><font color="#FF0000">&nbsp;</font>
<br><font color="#FF0000">&nbsp;</font></html>

--------------5A97B3EB9C5D6F54573E7D1F--
```

```
From -5843536262292454212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f79f8b.1982902@news.cc.ucf.edu>#1/1
X-Deja-AN: 532371124
```

References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<19991002190758.15064.00000478@ngol07.aol.com> <37F66FE5.E24251F3@qnet.com>
<37f6c4d5.85445342@news.idsi.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938975459 379 132.170.29.186 (3 Oct 1999 18:30:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 3 Oct 1999 18:30:59 GMT
Newsgroups: rec.radio.cb

>>Freebanders and the so called 10 meter squatters, are like apples and
>>oranges. Two different things. I tried like all get out to hear Illegal
>>operations on 10 meters all I heard was Spanish stations not using call
>>signs. The conversations on news.rec.radio.misc also don't like you, you
>>must be a real jewel, he he he!

Since the sun spot cycle is going to allow great DX over the next few
years, what is the FCC gonna do about all the latino RF coming in on
10 meters? You know that all those countrys in central and south
America use 10 meter radios for their taxis, etc...

From 1057629021056444786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003142720.16851.00000140@ng-cj1.aol.com>#1/1
X-Deja-AN: 532371125
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Maybe that way CB will once again be the quiet and peaceful
>way for nearby neighbors to communicate. If you want to talk all over the
>country and the world and run all kinds of power; get your ham ticket! Or are
>you too stupid??

And if you want to talk to your neighbor use a phone..Or are you to stupid?

I hope I did`nt brain my damage.

From 201176263882439736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5511a350a301734
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: International Citizens Band Radio Day, October 4th 1999
Date: 1999/10/03
Message-ID: <37f7a0bc.2288450@news.cc.ucf.edu>#1/1
X-Deja-AN: 532374302
References: <19991002181803.01330.00000202@ng-cl1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938975697 379 132.170.29.186 (3 Oct 1999 18:34:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 3 Oct 1999 18:34:57 GMT
Newsgroups: rec.radio.cb

On 02 Oct 1999 22:18:03 GMT, k4yz@aol.com (Steve Robeson) wrote:

>One station in each state will get a "Highest Scorer for the State of_____"
>certificate.

Why don't you give away a D104 lollipop mic for the station with the
most contacts....

From -8940672594380430153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f7a051.2181126@news.cc.ucf.edu>#1/1
X-Deja-AN: 532374303
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 938975598 379 132.170.29.186 (3 Oct 1999 18:33:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 3 Oct 1999 18:33:18 GMT
Newsgroups: rec.radio.cb

On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Roger beeps are not illegal... Much to my surprise.

Why do hams have such a problem with roger beeps on HF when every 2
meter repeater around has them?

From 4602969864429992768
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003143159.16851.00000143@ng-cj1.aol.com>#1/1
X-Deja-AN: 532374304
References: <37fa7835.2565531@news-server>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Coming from the holder of the FCC assigned CB call KAXN-9546 I can
>assure you that it when downhill AFTER licensing ceased to exist....
>
>

Thats merely a coincedence..Technology changed and society as a hole went down hill at that time..Stopping the issuing of a license had nothing to do with it..You gotta still have tags and a license to drive and people are crazier now than ever.And thats in broad daylight where everyone can see them..So you can imagine how they are going to act hiding behind a mike invisible

I hope I did`nt brain my damage.

From -3035085818556083008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fb864bc10402555
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Golden Eagle Manuals / Tram D201A
Date: 1999/10/03
Message-ID: <37F7DACE.4895C5D9@gate.net>#1/1
X-Deja-AN: 532374305
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------FCC04DE05FB3B063AEE4F435"
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 938975779 92842 207.36.198.131 (3 Oct 1999 18:36:19 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 3 Oct 1999 18:36:19 GMT
Newsgroups: rec.radio.cb

--------------FCC04DE05FB3B063AEE4F435
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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5. President Grant 120 Channel Manual

               ******   All w/schematics and operating instructions
!   ******

                                 E-mail me if interested..! thanks much 73

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```
--------------FCC04DE05FB3B063AEE4F435
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

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<html>
<b><font color="#FF0000"></font></b>&nbsp;
<br><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Hello I have a copy of the original manuals F/S ;</font></b><b><font
color="#FF0000"></font></b>
<p><b><font color="#FF0000">&nbsp; 1. Browning Golden Eagle Mark II</font></b>
<br><b><font color="#FF0000">&nbsp; 2. Browning Golden Eagle Mark III</font></b>
<br><b><font color="#FF0000">&nbsp; 3. Browning Golden Eagle Mark IV</font></b>
<br><b><font color="#FF0000">&nbsp; 4. Tram D201 A Manual</font></b>
<br><b><font color="#FF0000">&nbsp; 5. President Grant 120 Channel Manual</font></
b><b><font color="#FF0000"></font></b>
<p><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions !
&nbsp;&nbsp;&nbsp;&nbsp;
******</font></b>
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&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
E-mail me if interested..! thanks much 73</font></b><b><font color="#FF0000"></
font></b>
<p><b><font color="#FF0000">Look at&nbsp; pics of these manuals&nbsp; here---
>&nbsp;&nbsp;
<A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></font></b>
<br><b><font color="#FF0000">&nbsp;</font></b><b><font color="#FF0000"></font></b>
<p><b><font color="#FF0000">&nbsp;</font></b>
<br><b><font color="#FF0000">&nbsp;</font></b></html>
```

--------------FCC04DE05FB3B063AEE4F435--

From 1995026828671812796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12fc67927d89e500,start
X-Google-Attributes: gid106d41,public
From: "tony" <tony@packet98.freeserve.co.uk>
Subject: Packet Radio on 11 MTRS Help
Date: 1999/10/03
Message-ID: <7t88jj$1gq$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 532377999
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 938976691 1562 62.136.193.154 (3 Oct 1999 18:51:31 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 3 Oct 1999 18:51:31 GMT
Newsgroups: rec.radio.cb

Hi guys,
I wonder if any stations out there use or monitor packet radio out there on 11 mtrs?
over here in Europe its quite busy on the frequencies of 26.840,830 and 810 LSB with legal packet on the frequencies of 27.235 245 F.M.
the baud rate is 1200 unusaual for H.F. nut CB ers over this way are hardly conventional.....
recent developments include the proposal for legal packet radio in the UK.....
Its already legal in Germany Holland and Denmark with a following all over Europe.Also I have monitored stations in Russia comming on-line and I wondered if a "Global" network would be a possibility.
With e-mail and the web being used as gateways, as in Ham radio and the progress of the sunspot cycle some contacts with the US would, I think be possible if there were stations to contact....
Do you know of any????

I am looking for unusual stations on CB packet.
Recently monitored on Sunday 3rd October was

SF9PJC*>**CQ** [UI,P]:
<TE 1.20> 1 SF9PJC & BBS & DIGI, FINLAND, Lapland 1 EU 1

on 27.235 F.M.
also
RUS000-8 a russian bbs of uknown location.

Please send me any stations you monitor from "far afield" especially if their beacons contain PO-boxes, web-sites or e-mails........as I am interested in QSL-ing these stations and gain information about the "NETWORK".....

Thanks for your time..
Please visit the web-site at
WWW.BCBC.U-NET.COM
for our progress.
All the best for the coming season.

Tony.

From 1325440757788824275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b
X-Google-Attributes: gid106d41,public
From: "EMO" <two46jr@cyberhighway.net>
Subject: Re: new 148 f faceplate and bezel
Date: 1999/10/03
Message-ID: <7t88km$7ph$1@news.cyberhighway.net>#1/1
X-Deja-AN: 532380389
References: <19991002194412.03863.00000212@ng-fz1.aol.com>
<19991002225800.05072.00000004@ng-bk1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 938976726 7985 209.161.9.232 (3 Oct 1999 18:52:06
GMT)
Organization: who cares
NNTP-Posting-Date: 3 Oct 1999 18:52:06 GMT
Newsgroups: rec.radio.cb

cobra dosent have those parts that is why i posted here
ADVANSPEC wrote in message <19991002225800.05072.00000004@ng-bk1.aol.com>...
>>You have to
>>>call COBRA's Parts dept @ 773-889-3087 M-F, 8AM-8PM
>>>
>>
>>What area code and waht time zone?
>>Tony KC8EWU
>
> The first 3 digits of a 10 digit phone # is the area code, look at the
>number again. I believe Cobra is in chigago so "central time" would be a
safe
>bet.

From 6794072239929214038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42ea5dd5da60a51b
X-Google-Attributes: gid106d41,public

From: "EMO" <two46jr@cyberhighway.net>
Subject: Re: new 148 f faceplate and bezel
Date: 1999/10/03
Message-ID: <7t88or$8ps$1@news.cyberhighway.net>#1/1
X-Deja-AN: 532383413
References: <19991002114410.10773.00000019@ng-xb1.aol.com>
<19991002194412.03863.00000212@ng-fz1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 938976859 9020 209.161.9.232 (3 Oct 1999 18:54:19 GMT)
Organization: who cares
NNTP-Posting-Date: 3 Oct 1999 18:54:19 GMT
Newsgroups: rec.radio.cb

not avail from cobra
Bear Hug72 wrote in message
<19991002194412.03863.00000212@ng-fz1.aol.com>...
>>You have to
>>call COBRA's Parts dept @ 773-889-3087 M-F, 8AM-8PM
>>
>
>What area code and waht time zone?
>Tony KC8EWU
>Member: W8LRC
>ICQ: 20827476
>AIM: KC8EWU
>I have fax capabilities, email for number

From 124016775204247853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <7t899j$jca$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 532383414
References: <19991003083151.01823.00000023@ng-da1.aol.com>
<19991003092320.27011.00000030@ng-ft1.aol.com>
X-Server-Date: 3 Oct 1999 19:03:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

No, all Im doing illegal is running the radio with modulation limiter
removed.
So eat shit pecker checker!!!!!!!

```
Cbradeeo wrote in message <19991003092320.27011.00000030@ng-ft1.aol.com>...
>These are just a "very few" of the posts from the FCC website, as I wrote.
>There are literally hundreds of posts old and new. Don't shoot the
messenger
>because you don't like the message. And yes, Cbers are getting busted week
in
>and week out. Will you be next?
>
>postscript to trollenforcer: knowbody (sic) is spelled like
>this....nobody....and your (sic) is spelled like this...you're...
>
>Thanks for all the positive responses from the rest of you that want to see
the
>sewer hole called "CB" cleaned up again!





From 7998785580170107233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <7t89hs$hvk$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 532386168
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
X-Server-Date: 3 Oct 1999 19:07:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Cbradeeo wrote in message <19991002180530.00261.00000133@ng-ff1.aol.com>...

>If you want to talk all over the
>country and the world and run all kinds of power; get your ham ticket! Or
are
>you too stupid??

Now this right here really shows intelligence!





From 5174617673700915883
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Xforce151" <xforce151@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <37f79c7a.0@news2.mibx.net>#1/1
X-Deja-AN: 532386169
Sender: "Xforce151" xforce151@aol.com
References: <19991002191921.00478.00000202@ng-fx1.aol.com>
<19991002204245.03878.00000295@ng-fz1.aol.com>
<EHIJ3.312$114.58522@news3.voicenet.com>
X-Trace: 3 Oct 1999 11:12:10 -0800, news.urnews.com
Reply-To: "Xforce151" <xforce151@aol.com>
Newsgroups: rec.radio.cb
X-User-Info: 152.163.207.212 152.163.207.212



"10-7"  wrote:
>you know that hammer 1095 is you, otherwise you wouldnt have replied to
this
>so quick,  you can try to key on me later
>Xforce151  wrote in message
>news:19991002204245.03878.00000295@ng-fz1.aol.com...
>> If i wanted to post something it would be on here.So dont get started.
>> key on you later
>
Well I guess i`m just a big dumb ass.It turns out I had just set-up my Dave
amp with the incorrect drive and a weak ass radio.Thanks for correcting my
stupid post.I take it all back,Dave amps are the best and I`m just an asshole
for ever doubting it.



From -2768405646961054339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: RE: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003152127.12202.00000193@ng-cc1.aol.com>#1/1
X-Deja-AN: 532389100
References: <19991002225906.19418.00000029@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Those wanting to
>engage in REAL DX with QUALITY radios should study for the Amateur exam of
>your
>choice!
oh boy, here we go again.
```

another ARRL parrot.
i DO engage in REAL DX and don't need a piece of stiff toilet paper hanging on my wall to do it with.

>HO HO HO! NOW WHERE WILL YOU HIDE CB SCUMBAGS?
>

is this the attitude that i would have to put up with if i were to get a ticket??
if you were an asshole salesman, i wouldn't buy one from you if you had the last one that i needed.GET A LIFE YOU ARRL SCUMBAG.
JEFF

From -7065112759760297463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003153109.12202.00000198@ng-cc1.aol.com>#1/1
X-Deja-AN: 532389101
References: <19991003092320.27011.00000030@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>postscript to trollenforcer: knowbody (sic) is spelled like
>this....nobody....and your (sic) is spelled like this...you're...
>
>

this guy must be a ham, he uses his spell checker to side-step the issue at hand with the emphesess put on HAND.

>
>Thanks for all the positive responses from the rest of you that want to see
>the
>sewer hole called "CB" cleaned up again!

what positive response, ponse, ponse???
out of all the posts i've read, read, read, there were none in your favor, favor, favor.
it must be an echo in your EMPTY HEAD, HEAD, HEAD, sedelta brain!!!
JEFF

```
From -6341551412024850950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <dcOJ3.326$114.62437@news3.voicenet.com>#1/1
X-Deja-AN: 532392067
Content-Transfer-Encoding: 7bit
References: <19991002191921.00478.00000202@ng-fx1.aol.com>
<19991002204245.03878.00000295@ng-fz1.aol.com>
<EHIJ3.312$114.58522@news3.voicenet.com>  <37f79c7a.0@news2.mibx.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 938979209 209.71.86.51 (Sun, 03 Oct 1999 15:33:29 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 15:33:29 EDT
Newsgroups: rec.radio.cb
```

Well at least you admit your mistakes, thats the first step to recovery.

Xforce151 :

> Well I guess i`m just a big dumb ass.It turns out I had just set-up my Dave
> amp with the incorrect drive and a weak ass radio.Thanks for correcting my
> stupid post.I take it all back,Dave amps are the best and I`m just an asshole
> for ever doubting it.

```
From -8457032616227056163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1156e999a743fecd
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: RE: cber's to be fined.
Date: 1999/10/03
Message-ID: <19991003153740.12202.00000200@ng-cc1.aol.com>#1/1
X-Deja-AN: 532392068
References: <3900-37F68E8A-83@newsd-283.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>

> Look! I will put it to you at the simplest level I feel you may
>understand. I have in my possession a copy of a response from the FCC
>office in Tampa, Fl. A sideband organization collected hundreds and
>hundreds of signatures to express their dismay at a club that exists
>here and whose sole mission is to jam, harrass, threaten, intimidate,
>dead-key and generally wreak havoc(that's chaos) on the airways to
>anyone who is not a member of this group. Members all have a minimum of
>500 watts and a commitment to back each other, right or wrong. The
>response says that the FCC is inundated with high tech crime
>priorities(such as cellular phone cloning and the such. The only
>response they will take is of safety issues. This means repeated
>offenses and warnings of willful, wanton, and/or malicious interference
>of aviational communications. Don' believe me? Send a fax# and I would
>be more than happy to send you a copy that directly contradicts this
>bullshit you are spreading. Just because you read some shit in a
>magazine does not make it true. Take some time to research your subject.
>Concerning the free-band, I talk all over the world at a fraction of
>what you hams put into your high$$ set ups. Don't get me wrong, I know
>many fine hams and respect them. But you sir, are so anal retentive that
>your posting is the direct result of your ignorance.
>
>

you are welcome to join our club anytime.
no dues or tech requirements.
all you need is the good aim that you've shown here and be another sentinel in the war against the RF police.
good luck.

jeff
PLLO2A OR
PLL02A, (O or zero)

From -1119644930004908230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Who are you hearing on "The Bowl" today?
Date: 1999/10/03
Message-ID: <19991003154116.15631.00000621@ngol06.aol.com>#1/1
X-Deja-AN: 532395697
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I must admit that regardless of my stance against illegal CB operations, I do enjoy an occasional monitoring of Channel 6. These operators are very "colorful" (no pun intended), with a language and an operating procedure all their own. On most days, they give signals as strong as local AM broadcast stations into into my cheap SW portable with just its whip antenna.

Who's "on top" of The Bowl in your neighborhood? The strongest signal right now seems to be coming from "Jack Johnson."

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1290560930748484546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003154231.15631.00000622@ngol06.aol.com>#1/1
X-Deja-AN: 532395698
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991003152127.12202.00000193@ng-cc1.aol.com>, pll02a@aol.com (Pll02a) writes:

>GET A LIFE YOU ARRL SCUMBAG.

Please don't make the mistake that all amateur radio operators are ARRL members or even supportive of the League's policies. A growing number are not. Myself included.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5347352939150320195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003154958.14306.00000270@ng-fm1.aol.com>#1/1
X-Deja-AN: 532395699
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>
>The FCC recently announced it would begin to clean up the so-called freeband,
>taking away equipment, levying fines, preventing sales of amps at truck stops
>and hamfests capable of 11 meter operation out of the box and fining repair
>techs who do modifications to radios.
>
>They will also fine and put out of business anyone, person or company, who
>imports or distributes the so-called export radios like the 2950's and
>Galaxy's, etc.
>
>I say if you can't communicate legally, you should get busted. CB was never
>meant to be the shit hole it has become. People splash each other with
>overdriven boxes made in Mexico and China. D-104's are cranked to the point
>of
>distortion. It is no wonder neighbors want to kill anyone with a CB radio.
>This
>mess has gone way too far and I hope every illegal operator gets busted and
>thrown off the air. Maybe that way CB will once again be the quiet and
>peaceful
>way for nearby neighbors to communicate. If you want to talk all over the
>country and the world and run all kinds of power; get your ham ticket! Or are
>you too stupid??

get a ticket and be like you?
you must be the stupid one.
hams like you and assholes have one thing in common, when one opens up, what
comes out ALWAYS stinks and is either gas or shit.
jeff

From 7956534340444207258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/03
Message-ID: <ubL3N19Vg7d1Yu=6mZdjZhCAX2t9@4ax.com>#1/1
X-Deja-AN: 532395700
Content-Transfer-Encoding: 7bit
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
<19991003154116.15631.00000621@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 938980027 209.81.240.150 (Sun, 03 Oct 1999 14:47:07
CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 14:47:07 CDT
Newsgroups: rec.radio.cb

```
On 03 Oct 1999 19:41:16 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>I must admit that regardless of my stance against illegal CB operations, I do
>enjoy an occasional monitoring of Channel 6.  These operators are very
>"colorful" (no pun intended), with a language and an operating procedure all
>their own.  On most days, they give signals as strong as local AM broadcast
>stations into into my cheap SW portable with just its whip antenna.
>
>Who's "on top" of The Bowl in your neighborhood?  The strongest signal right
>now seems to be coming from "Jack Johnson."
>
>
i keep hearing someone called sweet-potato. he bleeds 3 channels deep
on my mobile.




From 2111779061462736553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003160248.14306.00000276@ng-fm1.aol.com>#1/1
X-Deja-AN: 532398714
References: <19991003154231.15631.00000622@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Please don't make the mistake that all amateur radio operators are ARRL
>members
>or even supportive of the League's policies.  A growing number are not.
>Myself
>included.

i have another posted response in here somewhere, if you look around, to
something that this guy said where he sounds like an ARRL salesman and refered
to him as "hams like you" meaning him. you and i don't agree on a lot of things
here but i am trying to be more careful of the was i classify the difference
between hams like you and ASSHOLE HAMS like HIM.
                                   jeff





From -3411550952649535958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
```

From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <37F7B79E.E7172CE5@ix.netcom.com>#1/1
X-Deja-AN: 532398715
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F79237.92D74F01@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Sun Oct 03 3:04:02 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Jay wrote:

> Hello Skipmaster 725: I would suggest putting up a MaCo V5/8, this is a 5/8
> wavelength ground plane antenna. I have heard to many stories that the A99
> was replaced with a MaCo V5/8 and a noticable decrease in TVI resulted. I
> would also ground the radio to a good ground rod or water pipe.
>
> Jay in the Mojave
>
> Andrew Stewart wrote:
>
> > Hello...I have a A-99 on top of a 65' custom made tower,(it came with
> > the house, wider at bottom and narrow at top), I am not too happy with
> > the antenna performance, much TVI too, even with a MFJ low-pass
> > filter...I'd like to put up another antenna that would help more on TVI
> > and talk skip better too...I also purchased a base amp , tube type rated
> > at 1KW...So this would be a consideration also...Any help would be
> > appreciated.. Skipmaster 725

Hello & good afternoon Jay,
Hey, I was always told not to ground it to water pipes.
That if you had spurious emissions that it could radiate
through you're house as well as others. I always use a ground
rod, placed close to a gutter down spout.

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -6097480084418130526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aaebb9878081689,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Galaxy 99V On Sale (These Are New, Not Refurbs)
Date: 1999/10/03
Message-ID: <19991003160739.15631.00000624@ngol06.aol.com>#1/1
X-Deja-AN: 532401119
References: <37F77D3A.E11BB1F1@tyler.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F77D3A.E11BB1F1@tyler.net>, Dean <deanntx@tyler.net> writes:

>Someone stated that I was spamming

No. Spamming is off-topic solicitation. If you were selling bootleg Viagra, get-rich schemes, or imported lingerie from China, that would be spamming. I have no problem with CB radios being advertised for sale in a CB newsgroup.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2727433058392898674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <19991003160739.15631.00000625@ngol06.aol.com>#1/1
X-Deja-AN: 532401120
References: <oXLJ3.5100$Ph7.21862@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <oXLJ3.5100$Ph7.21862@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>But, rec.radio.cb is not a place for a showdown on racism, is it?

No, it's not. In fact, one of the reasons I enjoy the radio hobby so much is because it is one of very few activities today where the race of the participants is not a factor. Let's keep it that way.

By the way, my previous followup on this subject was intended solely as humor.

Nothing derogatory was intended or implied. Just an observation of what I hear being spoken around my neighborhood by those of color.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7758505066509437283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Best Base Antenna
Date: 1999/10/03
Message-ID: <19991003160739.15631.00000626@ngol06.aol.com>#1/1
X-Deja-AN: 532401121
References: <37F79237.92D74F01@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F79237.92D74F01@qnet.com>, Jay <jay123a@qnet.com> writes:

>Hello Skipmaster 725: I would suggest putting up a MaCo V5/8, this is a 5/8
>wavelength ground plane antenna. I have heard to many stories that the A99
>was replaced with a MaCo V5/8 and a noticable decrease in TVI resulted. I
>would also ground the radio to a good ground rod or water pipe.

Right. If you're using Radio Shack as a supplier, pay the extra few bucks and go for the UL-listed, 8-foot ground rod. The cheaper 4-footer is essentially worthless. Don't be penny-wise and lightning foolish. The shack you save will be your own.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3890711193561573249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public

From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003000951.15064.00000510@ngol07.aol.com>#1/1
X-Deja-AN: 532200835
References: <37F66FE5.E24251F3@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F66FE5.E24251F3@qnet.com>, Jay <jay123a@qnet.com> writes:

>Freebanders and the so called 10 meter squatters, are like apples and
>oranges. Two different things. I tried like all get out to hear Illegal
>operations on 10 meters all I heard was Spanish stations not using call
>signs.

You or your radio must not hear very well. The illegal operations of truckers and other stateside (English) transmissions from 28.0-28.3Mhz are frequent and well documented.

>The conversations on news.rec.radio.misc also don't like you, you
>must be a real jewel, he he he!

Never been there. Glad to know they are familiar with me and appreciate my efforts.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1205679238234103482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003000951.15064.00000511@ngol07.aol.com>#1/1
X-Deja-AN: 532200836
References: <7t6eh4$lg2$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7t6eh4$lg2$1@nntp6.atl.mindspring.net>, "Train" <cbmods@mindspring.com> writes:

>SHUT THE FUCK UP YOU ASSHOLE ! ! ! !
>YOU ARE ONE SERIOUSLY WHINEY PECKERHEAD.
>IF WE WANT YOUR UNINFORMED, USUALLY MOOT OPINION......WE'LL LET YOU KNOW
>WHEN TO GIVE IT.
>GO CRAWL BACK UNDER YOUR FLAT SLIMEY ROCK DOUCHE BAG ! ! !

Indicative of your intelligence eh, boy?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2491734090792489569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37CF4954.6848@no.net>#1/1
X-Deja-AN: 532210049
Content-Transfer-Encoding: 7bit
References: <37F6BFE6.7B99@no.net> <19991003000951.15064.00000509@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938927597 209.30.233.225 (Sun, 03 Oct 1999 00:13:17 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 03 Oct 1999 00:13:17 CDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:

>
> A real credit to his people, isn't he?

Whoever they are.

From -8947908052948955621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,775c71d008da2c76
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Cobra 148GTL help needed
Date: 1999/10/03
Message-ID: <37F6F025.C7AFF8B1@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532217488

Content-Transfer-Encoding: 7bit
References: <37F6CEFA.EA1D08FD@nwlink.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938930345 24.3.61.159 (Sat, 02 Oct 1999 22:59:05 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 02 Oct 1999 22:59:05 PDT
Newsgroups: rec.radio.cb

It is possible that the board and other parts will say "Uniden".
A TRC-465 (PC-122 clone) has "Uniden" clearly etched on the PC board.

Ben Olson wrote:
>
> hello readers, i was wondering how you tell if a Cobra 148GTL was made
> by uniden or not? i have an older 148 and would really like to know who
> really made it. and is there a way to get about 8-10 watts deadkey out
> of one of these things (and who can do it and make it sound
> better/clearer)
> it allready has the extra chans (never use them, never will) and 1 more
> thing, can anything be done to filter the incoming signals more? the
> anl/nb does not do much on my 148. thanks all.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -3730450294356526418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6fd17f99593791c,start
X-Google-Attributes: gid106d41,public
From: "Kelmer Domingos da Cunha" <kelmer@matrix.com.br>
Subject: Voyage cb radios home page.
Date: 1999/10/03

Message-ID: <37f6e877.0@news.matrix.com.br>#1/1
X-Deja-AN: 532217489
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Hi.
I'm looking for the Voyager CB radios web site and I can't find it.
If you know it please tell me.
Thank you.
Kelmer.

From -1585984478225064297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8,start
X-Google-Attributes: gid106d41,public
From: Ben Olson <dedcow@nwlink.com>
Subject: Linear Drive Questions
Date: 1999/10/03
Message-ID: <37F7072E.F571D57B@nwlink.com>#1/1
X-Deja-AN: 532230217
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 00:35:33 -0700, ip5.132.20.209.nwlink.com
Organization: Northwest Link
MIME-Version: 1.0
Newsgroups: rec.radio.cb

i was wondering if it would be semi-safe to put 25watts PEP to an HD
linear, rated at 10watt deadkey input. i have no idea what the CB
deadkeys, but it has a 1969 final in it, the unit in question is a
Uniden PC66XL that has been really modified. and the amp i want to mate
the 66 to is a Cobra 350XL from coaxkid (palomar blue face type, HD
class AB1) anybody know if i would be safe to run this combo, or if i
would kill it?

From 7671905588089404679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>

```
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <7t744j$btg$1@tilde.csc.ti.com>#1/1
X-Deja-AN: 532237524
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 938939347 12208 156.117.220.147 (3 Oct 1999 08:29:07
GMT)
Organization: Texas Instruments
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Oct 1999 08:29:07 GMT
Newsgroups: rec.radio.cb


<Twstedhead@webtv.net> wrote in message
news:5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net...
> #1 power out is directly proportionate to what you want to spend. The
> more $, the more wattage.
> #2 Worldwide when conditions are right but you do not need a linear for
> this.
> #3 A couple hundred can get you into a reliable box.
> #4 Pretty much connect your radio to your box and your box to your
> antenna. Assuming you are speaking strictly mobile, hook it to your
> battery directly.(do not even bother suggesting inline fuses or
> connecting to solenoid.)

I hope you don't mean that an inline fuse should not be placed between the
battery and the firewall.  This is basic safety!

thumper






From 4171781356992981403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: fakeaddress@microsoft.com (Russticle)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <37f80acf.1938709@enews.newsguy.com>#1/1
X-Deja-AN: 532240349
Content-Transfer-Encoding: 7bit
References: <19991001234142.15972.00000599@ng-bk1.aol.com>
<7t5s4l$3s9@chronicle.concentric.net> <CXzJ3.6123$a9.100442@sandstorm>
Organization: Amalgamated Stuff
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
```

Newsgroups: rec.radio.cb

On Sat, 2 Oct 1999 23:15:44 -0400, "Dale" <dzak@neo.rr.com> wrote:

>CitySlicker wrote in message:
>> Just holding the keys will not give you the channels unless the proper
>mods
>> have been made. It is a good radio hard to manipulate the extra channels
>> while mobile. It lacks an RF gain control so tuning out noise is
>impossible
>> the local button knocks the range down too much. Its receiver is very
>> sensitive to electrical noise. If you live in an area of neon signs etc.
>> very noisy.
>
>I have this radio and have found this to be true! I run it with most of the
>mods (except the Q33 modulation limiter) using a Wilson 5000 mag-mount and a
>D104-M6B. When I power up during the daylight in AM mode, the SRF jumps up
>to about a 7 or 8. Sometimes it goes all the way to 10 and just stays
>there. I can still receive pretty good, signals seem to come in strong.
>But, the SRF is almost always pegged. If I hit the LOC button, the SRF
>drops to nothing, but I think the signals coming in are much lower and my
>receive is just not that good with that setting. If I am chatting with
>someone nearby, they come in just fine. Needless to say, I run with the LOC
>off most of the time and have the squelch turned way up.
>
>I looked in to applying Lou Franklin's channel guard, but was told that it
>would not work with this radio. Does anyone know differently?? This is a
>GREAT radio. I guess I have convinced myself that maybe the SRF meter is
>just overly sensitive, and now I just tend to ignore it. BTW, SWR is 1.1 on
>ch 1 and 40, 1.0 on ch 19.
>
>Dale.
>
What you said made me wonder. On his site,
http://www.cbcintl.com/CG_Hookup_Info.htm
He does list where to go in the radio for the 79-290. (misc ssb
section) I dont have a 290 (yet), but was planning to get one & the
guard as well. What was told that wouldn't allow the channel guard to
work?

From 960134837633153418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98aaf77de1886c82,start
X-Google-Attributes: gid106d41,public
From: "Henry Hamblin" <hammy@NOSPAMmcmsys.com>
Subject: ALAN 9001 Mods?
Date: 1999/10/03
Message-ID: <7t761f$3ss$1@news.mcmsys.com>#1/1
X-Deja-AN: 532251304
Organization: MCM Systems
X-MSMail-Priority: Normal

X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Does anybody know how to modify the ALAN 9001 for 11 meter?

--

73's

From -5727660495632370284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <37F736F6.8B1C1460@flash.net>#1/1
X-Deja-AN: 532261218
Content-Transfer-Encoding: 7bit
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net> <7t744j$btg$1@tilde.csc.ti.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938948418 209.30.179.15 (Sun, 03 Oct 1999 06:00:18 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 06:00:18 CDT
Newsgroups: rec.radio.cb

Not using a fuse makes as much sense as worrying about the length of the
cozx.

thumper wrote:
>
> <Twstedhead@webtv.net> wrote in message
> news:5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net...
> > #1 power out is directly proportionate to what you want to spend. The
> > more $, the more wattage.
> > #2 Worldwide when conditions are right but you do not need a linear for
> > this.
> > #3 A couple hundred can get you into a reliable box.
> > #4 Pretty much connect your radio to your box and your box to your
> > antenna. Assuming you are speaking strictly mobile, hook it to your
> > battery directly.(do not even bother suggesting inline fuses or
> > connecting to solenoid.)

>
> I hope you don't mean that an inline fuse should not be placed between the
> battery and the firewall. This is basic safety!
>
> thumper

From -3508738497560800596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Linear Drive Questions
Date: 1999/10/03
Message-ID: <37F737C9.8E5EE502@flash.net>#1/1
X-Deja-AN: 532261219
Content-Transfer-Encoding: 7bit
References: <37F7072E.F571D57B@nwlink.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938948634 209.30.179.15 (Sun, 03 Oct 1999 06:03:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 06:03:54 CDT
Newsgroups: rec.radio.cb

Since that amp was probably built on someone's kitchen table, there is
no way of knowing here if it will handle 10 or 100. They are all
different, based upon the quality of construction. Just remember that
when you are dealing with illegally manufactured or modified equipment,
there aren't any construction standards to meet, so all bets are off.

Ben Olson wrote:
>
> i was wondering if it would be semi-safe to put 25watts PEP to an HD
> linear, rated at 10watt deadkey input. i have no idea what the CB
> deadkeys, but it has a 1969 final in it, the unit in question is a
> Uniden PC66XL that has been really modified. and the amp i want to mate
> the 66 to is a Cobra 350XL from coaxkid (palomar blue face type, HD
> class AB1) anybody know if i would be safe to run this combo, or if i
> would kill it?

From 3360896077831688977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03

Message-ID: <19991003083151.01823.00000023@ng-da1.aol.com>#1/1
X-Deja-AN: 532277012
References: <3UzJ3.5090$Ph7.21401@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Talk about old material.If your going to try to cause problems use new material.knowbody cares troll. 1200.......trollenforcer

---

From -5774116457599705048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Linear Drive Questions
Date: 1999/10/03
Message-ID: <L7IJ3.9337$t%3.839235@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532279139
References: <37F7072E.F571D57B@nwlink.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938954347 206.185.17.143 (Sun, 03 Oct 1999 08:39:07 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 08:39:07 EDT
Newsgroups: rec.radio.cb

25W PEP should not be a problem...

Ben Olson <dedcow@nwlink.com> wrote in message
news:37F7072E.F571D57B@nwlink.com...
> i was wondering if it would be semi-safe to put 25watts PEP to an HD
> linear, rated at 10watt deadkey input. i have no idea what the CB
> deadkeys, but it has a 1969 final in it, the unit in question is a
> Uniden PC66XL that has been really modified. and the amp i want to mate
> the 66 to is a Cobra 350XL from coaxkid (palomar blue face type, HD
> class AB1) anybody know if i would be safe to run this combo, or if i
> would kill it?

From 7268668584717642715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Question?
Date: 1999/10/03

```
Message-ID: <20623-37F73933-186@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 532281253
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRGtmaDqYZLlNIUU4pTo+91k5ehEAIVAI/JlBxokd/
J75eyAL+NH5+9yRjD
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What would be a good linear to run off of a 20 amp power supply? if its
even possible?




From -7190315853569980327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Question?
Date: 1999/10/03
Message-ID: <17541-37F739B0-159@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532281254
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQ+982Jpo5kR1aT+leK1EMU+a0L5wIUKuTAXDj0MdiZz9NhkS9XJl4w2nc=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What would be a good linear to run off of a 20 amp power supply? If its
even possible




From 1559907982206676480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fb8f69f670f681a,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: FS: Emperor TS-3010
Date: 1999/10/03
Message-ID: <20624-37F730A0-75@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 532281255
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
```

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAv0npUwXfUhdi553EZrjhDWffxkwCFGubmOlMg6Ku9fTfJkz2Qj91dtou
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Emperor TS-3010 for sale AM/SSB goes from 25.615 to 28.765 good
looking radio, like new in the box not a scratch on it. $150.00

From 1058567649443594385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <3FIJ3.311$114.58502@news3.voicenet.com>#1/1
X-Deja-AN: 532285754
Content-Transfer-Encoding: 7bit
References: <19991002191921.00478.00000202@ng-fx1.aol.com>
<19991002204245.03878.00000295@ng-fz1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 938956479 209.71.85.148 (Sun, 03 Oct 1999 09:14:39
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 09:14:39 EDT
Newsgroups: rec.radio.cb

Xforce151 <xforce151@aol.com> wrote in message
news:19991002204245.03878.00000295@ng-fz1.aol.com...
> If i wanted to post something it would be on here.So dont get started.
> key on you later

From -6201280099030128789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/03
Message-ID: <EHIJ3.312$114.58522@news3.voicenet.com>#1/1
X-Deja-AN: 532288077

Content-Transfer-Encoding: 7bit
References: <19991002191921.00478.00000202@ng-fx1.aol.com>
<19991002204245.03878.00000295@ng-fz1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 938956644 209.71.85.148 (Sun, 03 Oct 1999 09:17:24 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 09:17:24 EDT
Newsgroups: rec.radio.cb

you know that hammer 1095 is you, otherwise you wouldnt have replied to this so quick, you can try to key on me later
Xforce151 <xforce151@aol.com> wrote in message
news:19991002204245.03878.00000295@ng-fz1.aol.com...
> If i wanted to post something it would be on here.So dont get started.
> key on you later

From 1087573822079806492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <19991003092320.27011.00000030@ng-ft1.aol.com>#1/1
X-Deja-AN: 532288078
References: <19991003083151.01823.00000023@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

These are just a "very few" of the posts from the FCC website, as I wrote. There are literally hundreds of posts old and new. Don't shoot the messenger because you don't like the message. And yes, Cbers are getting busted week in and week out. Will you be next?

postscript to trollenforcer: knowbody (sic) is spelled like this....nobody....and your (sic) is spelled like this...you're...

Thanks for all the positive responses from the rest of you that want to see the sewer hole called "CB" cleaned up again!

From -1643089091617456446
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,aea07c5b728b7eb3
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: galaxy 959
Date: 1999/10/03
Message-ID: <19991003092952.16079.00000024@ng-ca1.aol.com>#1/1
X-Deja-AN: 532290661
References: <37F6C78F.386ADAD7@pipeline.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anyway of adding channels to the 959?
>

Panther electronics sells a real nice kit to give that radio a perfect 40 up and down.
They can install it for you, I think it's $40 for the kit, $85 installed.

Wm.

The artist formerly known as "Cheez"

From 3221944460997291484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea07c5b728b7eb3
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: galaxy 959
Date: 1999/10/03
Message-ID: <7t7m96$rt2$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 532293532
References: <37F6C78F.386ADAD7@pipeline.com>
X-Priority: 3
X-Server-Date: 3 Oct 1999 13:38:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I never understood why these rados were bought by people that just get them and decide that they "need"to add channels. If they bought this kind of radio tyhey had to know that there were radios out there(Golly.....even a few Galaxy's) that come with the channels already there. I have NEVER been one for adding things to the radio that didn't come from the factory. The only so called channel kit I have ever seen that was worth it's weight and freight was the old "Digi-Scan" and those are no longer being made. I suggest if you want more channels, pick up a radio that has them in it from the factory and hqave less trouble in you radio life.
Train

MJBrown <mjbrown@pipeline.com> wrote in message
news:37F6C78F.386ADAD7@pipeline.com...
> Anyway of adding channels to the 959?
>
> --
> Thanks.
> Mike B
> mjbrown@pipeline.com
>
>

From -4434208962822736205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: gbu6725341@aol.com (GBu6725341)
Subject: Re: 102" whip coax length
Date: 1999/10/03
Message-ID: <19991003094824.06674.00000019@ng-fu1.aol.com>#1/1
X-Deja-AN: 532295426
References: <7t1cq3$t3f$7@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi Bill,

From -6835573992697176950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: gbu6725341@aol.com (GBu6725341)
Subject: Re: 102" whip coax length
Date: 1999/10/03
Message-ID: <19991003095905.06674.00000020@ng-fu1.aol.com>#1/1
X-Deja-AN: 532301247
References: <7t1cq3$t3f$7@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi Bill,

Use RG-8X coax instead of RG-8 and it will still handle plenty of power. You should use a standard ball and spring mount with around 18ft plus several extra inches of coax. This way allows you to cut it back to around 18ft for a good match if needed. Coax length doesn't matter if your antenna is a 50 ohm load, but the 102" whip is not, so your coax becomes part of the antenna and therefore coax length DOES make a difference. Good luck   Gordon

---

From -7359612909594843339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98b077d23322a72c,start
X-Google-Attributes: gid106d41,public
From: "Paul" <pab1@home.com>
Subject: FA:FEDERAL/CMI K-BAND POLICE RADAR (LAST DAY)
Date: 1999/10/03
Message-ID: <0mJJ3.3243$Pf4.17333@news.rdc2.mi.home.com>#1/1
X-Deja-AN: 532301248
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.mi.home.com 938959356 24.2.72.156 (Sun, 03 Oct 1999 07:02:36 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
Reply-To: "Paul" <pab1@home.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 07:02:36 PDT
Newsgroups: rec.radio.cb

FEDERAL/CMI MODEL- ENFORCER TOP NOTCH K-BAND RADAR UNIT. THIS UNIT IS SUPER CLEAN AND WORKS REAL WELL COMES WITH MAIN UNIT,ANTENNA,REMOTE,MANUAL,CALIBRATION CERTIFICATION AND 2 TUNING FORKS. TOO MANY FEATURES TO LIST BUT CHECK OUT THE HI-RES PHOTO! THIS BABY IS STATE OF ART. IT HAS LOCK,HOLD MODE INDICATOR LIGHTS,DIMMER AND CHECK THIS OUT IT WILL LET YOU KNOW WHEN YOUR BEING JAMMED.THIS EVEN COMES WITH THE WINDOW MOUNTING BRACKET.THE MANUAL COVERS ALL OPERATIONS IN DETAIL AS WELL AS RADAR THEORY. THIS RADAR WORKS IN MOVING MODE OR STATIONARY MODE.

go here to see radar
unit>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171452932

LAST DAY OF AUCTION
Thanks

From -8042865773983887887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac164ce2978c2600
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Galaxy 99V On Sale!!!!
Date: 1999/10/03
Message-ID: <19991003100316.16079.00000028@ng-ca1.aol.com>#1/1

X-Deja-AN: 532301249
References: <19991002120908.28630.00000022@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>the bottom line is that all people care about is price. most have there own local tech thats a favorite.

Not all people

> i dont need to have a mail order guy working on my radio. its been my experience that cb repair men are similar to auto mechanics in the way the charge and do business.

Alot of techs or so called techs do rip people off, but there are a few good ones out there. They just usually don't spam on the NG.

> all i want is a place to buy a radio that i'm already familiar with and then i'll have my guy work on it. after all theres no way to check a repairmans work quality if he's half way across the country. buy your radios from who ever has the cheapest price but never let somebody you dont know or trust work on your rig.

Buy your radio from a local shop that you know and trust that will give you comparable brices. A Copper radio or the like that is defective will end up costing you much more time and money than had you bought it locally anyway. On the other hand, you can use Copper as a price guide....keeps retailer honest and you in the know. Your Galaxy 99 may be $319.99 at copper, plus $15-20 in shipping. Therefore, $349 from a local shop that will stand behind the radio is a better deal, especially if you end up sending that mail order radio back.

>best regards, Tim 2-IR-082

Wm.

The artist formerly known as "Cheez"

From 2997360706385715071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <19991003101032.16212.00000569@ngol01.aol.com>#1/1
X-Deja-AN: 532301250
References: <37CF4954.6848@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

In article <37CF4954.6848@no.net>, JJ <jj@no.net> writes:

>RFEnforcer wrote:
>
>>
>> A real credit to his people, isn't he?
>
>Whoever they are.


Others who cannot express themselves properly.  They resort to using profanity
and other "gutter talk" to which they are accustomed.





Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.





From 7267359573268762365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: a true nigger
Date: 1999/10/03
Message-ID: <7t7s6f$egu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532302001
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-
ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 209.252.11.152
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 03 15:19:47 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <a2AJ3.5093$Ph7.21346@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> Black people do not use the word NIGGER.
>
> They use a butchered version....... "Nigga"
>
> Their is a difference.
>

Now Now Toll, Let's not confuse lack of verbal skills with meanings.
```

When they say "Gub-mint", they mean Government.

When they "Fiddy Dolla", they mean fifty dollars.

When they say "Am-boo-lanz", they mean ambulance.

When they say "Axe somebody", they mean ask somebody.

And last but not least, when they say "Niggaz", they mean niggers.

To suggest otherwise is to engage in politically correct "new-speak".

Sorry Toll, but "fax iz fax" (just a little Ebonics thrown in for your reading pleasure).

JAL

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8187876716796989095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d9c539d926b6edc,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: LQQKing 4
Date: 1999/10/03
Message-ID: <bDJJ3.1776$9B.117218@news.corecomm.net>#1/1
X-Deja-AN: 532306556
X-Trace: news.corecomm.net 938960455 216.214.203.141 (Sun, 03 Oct 1999 09:20:55 CDT)
NNTP-Posting-Date: Sun, 03 Oct 1999 09:20:55 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi all,
I am looking for a new Texas Star 667V. If anyone knows where I can purchase one please contact me.

From -6432199346509320238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e136229885a8d0,start
X-Google-Attributes: gid106d41,public
From: mikes6nh@webtv.net (Mike)
Subject: For Sale SSB Rigs +

Date: 1999/10/03
Message-ID: <16595-37F760ED-166@storefull-104.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532306557
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAln7eQK8/
CQHhH3QvuW2e4iJkmocCFCpwM46fVZYeK5xxj6kQiFNg9/S4
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Uniden Washington SSB Base with
Turner +3 mic.Has 18w pep mod as
well as channel mod 26.0815-28.045
a 9 out of 10 B/o over $125 +shipping
Uniden Grant Mobile SSB-Nice shape
9.5 out of ten $95 + shipping
Silver Eagle Mobile Bilinear amp
75/150 watts 9.5 out of 10 $95 +ship
Midland 13-898 23ch SSB base with
power mod $50 +ship
Courier Caravelle 23 ch base $25 +ship
If interested please email.Thanks-Mike

From 5477045981933885551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <37F76A81.BF522067@qnet.com>#1/1
X-Deja-AN: 532309826
Content-Transfer-Encoding: 7bit
References: <19991003083151.01823.00000023@ng-da1.aol.com>
<19991003092320.27011.00000030@ng-ft1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Oct 1999 14:21:33 GMT, 56k-palm-01-14.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Cbradeeo: I am sorry, I missed the part about helping people out getting their ham license, and by making ham radio very attractive by being friendly!? This is my exact point. Ham radio really shoots itself in the foot by being snotty and unfriendly. Pity.

Jay in the Mojave

Cbradeeo wrote:

> These are just a "very few" of the posts from the FCC website, as I wrote.
> There are literally hundreds of posts old and new. Don't shoot the messenger
> because you don't like the message. And yes, Cbers are getting busted week in
> and week out. Will you be next?
>
> postscript to trollenforcer: knowbody (sic) is spelled like
> this....nobody....and your (sic) is spelled like this...you're...
>
> Thanks for all the positive responses from the rest of you that want to see the
> sewer hole called "CB" cleaned up again!

From 9154329594768910069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea07c5b728b7eb3
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: galaxy 959
Date: 1999/10/03
Message-ID: <938961768.780241@news.bluegrass.net>#1/1
X-Deja-AN: 532309827
Cache-Post-Path: news.bluegrass.net!unknown@dial243.pm1.rad.bluegrass.net
References: <37F6C78F.386ADAD7@pipeline.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 938961772 19352 205.198.88.32 (3 Oct 1999 14:42:52 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 3 Oct 1999 14:42:52 GMT
Newsgroups: rec.radio.cb

Yes you will have to get an expo kit (channel kit) you can get them here
www.pantherco.com/radiorepair/

Ken

MJBrown wrote in message <37F6C78F.386ADAD7@pipeline.com>...
>Anyway of adding channels to the 959?
>
>--
>Thanks.
>Mike B
>mjbrown@pipeline.com
>
>

```
From 6936736838156723401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <8YJJ3.9466$t%3.855872@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532309828
References: <37CF4954.6848@no.net> <19991003101032.16212.00000569@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938961796 206.185.17.140 (Sun, 03 Oct 1999 10:43:16
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 10:43:16 EDT
Newsgroups: rec.radio.cb

Well put...


> Others who cannot express themselves properly.  They resort to using
profanity
> and other "gutter talk" to which they are accustomed.
```

```
From -8479069039510738111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32bf1660d06874b6,start
X-Google-Attributes: gid106d41,public
From: "Steve KC5TJT" <kc5tjt@ionet.net>
Subject: WTB..  Browning  MK IVA
Date: 1999/10/03
Message-ID: <7t7q17$4c9$1@ionews.ionet.net>#1/1
X-Deja-AN: 532309829
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ioNET Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

This is for a old friend..  The set MUST be VERY NICE..  NO JUNK Please.
and reasonably priced...

Thanks
```

Steve

From 4508244137534000972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cef7ae2017e91b7,start
X-Google-Attributes: gid106d41,public
From: "Roger" <liberty@preferred.com>
Subject: homebrew 1/2 wave or 5/8 wave
Date: 1999/10/03
Message-ID: <37f76b88_3@news5.newsfeeds.com>#1/1
X-Deja-AN: 532309830
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
X-Trace: 3 Oct 1999 09:43:20 -0500, 206.228.243.66
Organization: Newsfeeds.com http://www.newsfeeds.com 72,000+ UNCENSORED Newsgroups. Instant access!!
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body

I am currently running a homebrew 1/4 ground plane antenna that works well,
but would prefer a 1/2 or 5/8 antenna to acheive better results. Anybody
have some useable plans for such a antenna?

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From -5959258012890128412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32bf1660d06874b6
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: WTB.. Browning MK IVA
Date: 1999/10/03
Message-ID: <i3KJ3.9500$t%3.856689@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532312607
References: <7t7q17$4c9$1@ionews.ionet.net>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 938962254 206.185.17.140 (Sun, 03 Oct 1999 10:50:54
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Oct 1999 10:50:54 EDT
Newsgroups: rec.radio.cb

A contradiction in terms...


>NO JUNK Please
> and reasonably priced...






From -379671169734895114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <9290-37F76687-5@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532315187
Content-Transfer-Encoding: 7Bit
References: <7t744j$btg$1@tilde.csc.ti.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQajGS91qTyAC/kbzHnNEfnQklSEwIVAMLlUbiCbw7iN3eH/
i0kYdbP7LWv
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You are correct. This is basic safety.





From 4867885072454443543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,775c71d008da2c76
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Cobra 148GTL help needed
Date: 1999/10/03
Message-ID: <37F77344.1BF7@cybertrails.com>#1/1
X-Deja-AN: 532319984
Content-Transfer-Encoding: 7bit
References: <37F6CEFA.EA1D08FD@nwlink.com> <37F6F025.C7AFF8B1@-NOSPAM-hotmail.com>
```

```
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938965036 162.42.141.190 (Sun, 03 Oct 1999 08:37:16
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 03 Oct 1999 08:37:16 MST
Newsgroups: rec.radio.cb

Ben,

  8-10 watts of dead key will
slowly burn up the 2sc1419 pass
regulator in the 148........

  If you are not using an
amplifier, 4 watts of dead key
with forward to 25 watts on am
is perfect!

        Jack

  http://www.angelfire.com/az/firecommunications/




From -1261820952643692682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37f9772c.2299965@news-server>#1/1
X-Deja-AN: 532319985
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 938963926 24.95.131.10 (Sun, 03 Oct 1999 11:18:46
EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 11:18:46 EDT
Newsgroups: rec.radio.cb

On 02 Oct 1999 22:05:30 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>The FCC recently announced it would begin to clean up the so-called freeband,
>taking away equipment, levying fines, preventing sales of amps at truck stops
>and hamfests capable of 11 meter operation out of the box and fining repair
>techs who do modifications to radios.
>
>They will also fine and put out of business anyone, person or company, who
```

>imports or distributes the so-called export radios like the 2950's and
>Galaxy's, etc.
>
>I say if you can't communicate legally, you should get busted. CB was never
>meant to be the shit hole it has become. People splash each other with
>overdriven boxes made in Mexico and China. D-104's are cranked to the point of
>distortion. It is no wonder neighbors want to kill anyone with a CB radio. This
>mess has gone way too far and I hope every illegal operator gets busted and
>thrown off the air. Maybe that way CB will once again be the quiet and peaceful
>way for nearby neighbors to communicate. If you want to talk all over the
>country and the world and run all kinds of power; get your ham ticket! Or are
>you too stupid??

Hear! Hear! I agree 100%! Personally, I remember the hobby the way it was back in the 70's. The FCC even then didn't enforce heavily, but they at least tried to provide some sort of enforcement. 1979 came along, and that seems to be when the FCC turned their back on the service. Now there's a proliferation of illegal noisemakers ("Roger" beeps, echo and reverb effects, etc), high power stations and illegally modified radios. It's about time the FCC stepped in and started cleaning up the spectrum!

73 de

-==*>Ray - KG2QV<*==-
==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -6669755206697238556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea07c5b728b7eb3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: galaxy 959
Date: 1999/10/03
Message-ID: <6sKJ3.5095$Ph7.21699@insync>#1/1
X-Deja-AN: 532319986
References: <37F6C78F.386ADAD7@pipeline.com>
<7t7m96$rt2$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938963842 208.169.172.11 (Sun, 03 Oct 1999 10:17:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>

NNTP-Posting-Date: Sun, 03 Oct 1999 10:17:22 CDT
Newsgroups: rec.radio.cb

And I have two brand new, in the box, Digi-Scans!

hehe

Toll Free

Train <cbmods@mindspring.com> wrote in message
news:7t7m96$rt2$1@nntp9.atl.mindspring.net...
> I never understood why these rados were bought by people that just get
them
> and decide that they "need"to add channels. If they bought this kind of
> radio tyhey had to know that there were radios out there(Golly.....even a
> few Galaxy's) that come with the channels already there. I have NEVER been
> one for adding things to the radio that didn't come from the factory. The
> only so called channel kit I have ever seen that was worth it's weight and
> freight was the old "Digi-Scan" and those are no longer being made. I
> suggest if you want more channels, pick up a radio that has them in it
from
> the factory and hqave less trouble in you radio life.
> Train
> MJBrown <mjbrown@pipeline.com> wrote in message
> news:37F6C78F.386ADAD7@pipeline.com...
> > Anyway of adding channels to the 959?
> >
> > --
> > Thanks.
> > Mike B
> > mjbrown@pipeline.com
> >
> >
>
>

From -6788431347424993060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/03
Message-ID: <vtKJ3.5096$Ph7.21793@insync>#1/1
X-Deja-AN: 532319987
References: <19991003083151.01823.00000023@ng-da1.aol.com>
<19991003092320.27011.00000030@ng-ft1.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938963931 208.169.172.11 (Sun, 03 Oct 1999 10:18:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 10:18:51 CDT
Newsgroups: rec.radio.cb

Postscript to cbradeeo....

cbradeeo is spelled "cb radio".

But you knew that, right?

Asshole.
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991003092320.27011.00000030@ng-ft1.aol.com...
> These are just a "very few" of the posts from the FCC website, as I wrote.
> There are literally hundreds of posts old and new. Don't shoot the
messenger
> because you don't like the message. And yes, Cbers are getting busted week
in
> and week out. Will you be next?
>
> postscript to trollenforcer: knowbody (sic) is spelled like
> this....nobody....and your (sic) is spelled like this...you're...
>
> Thanks for all the positive responses from the rest of you that want to
see the
> sewer hole called "CB" cleaned up again!

From 8535587537626952709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc721ddb9d862b6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Newbie Unfamiliar with linear amplifiers, any help?
Date: 1999/10/03
Message-ID: <tuKJ3.5097$Ph7.21946@insync>#1/1
X-Deja-AN: 532319988
References: <oqCG3.26323$I6.394475@typ12.nn.bcandid.com>
<5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net> <7t744j$btg$1@tilde.csc.ti.com>
<37F736F6.8B1C1460@flash.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 938963993 208.169.172.11 (Sun, 03 Oct 1999 10:19:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 10:19:53 CDT
Newsgroups: rec.radio.cb

what is cozx?

Toll Free
Gary Danaher <gdanaher@flash.net> wrote in message
news:37F736F6.8B1C1460@flash.net...
> Not using a fuse makes as much sense as worrying about the length of the
> cozx.
>
> thumper wrote:
> >
> > <Twstedhead@webtv.net> wrote in message
> > news:5194-37F6C9D1-35@newsd-282.iap.bryant.webtv.net...
> > > #1 power out is directly proportionate to what you want to spend. The
> > > more $, the more wattage.
> > > #2 Worldwide when conditions are right but you do not need a linear
for
> > > this.
> > > #3 A couple hundred can get you into a reliable box.
> > > #4 Pretty much connect your radio to your box and your box to your
> > > antenna. Assuming you are speaking strictly mobile, hook it to your
> > > battery directly.(do not even bother suggesting inline fuses or
> > > connecting to solenoid.)
> >
> > I hope you don't mean that an inline fuse should not be placed between
the
> > battery and the firewall. This is basic safety!
> >
> > thumper

From -2689909464391599903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37fa7835.2565531@news-server>#1/1

X-Deja-AN: 532322886
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37f6872a.7747571@gondor.sdsu.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 938964086 24.95.131.10 (Sun, 03 Oct 1999 11:21:26 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 11:21:26 EDT
Newsgroups: rec.radio.cb

On Sat, 02 Oct 1999 22:29:46 GMT, hass@aznet.net (LCC) wrote:

>
>What puzzles me though is whether CB went down-hill before or after
>licensing ceased to exist

Coming from the holder of the FCC assigned CB call KAXN-9546 I can assure you that it when downhill AFTER licensing ceased to exist....

73 de

-==*>Ray - KG2QV<*==-
==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -2989849540433412290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36994694f4361586,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Kp DX Contest in a Few Minutes
Date: 1999/10/03
Message-ID: <19991003112253.11160.00000080@ng-cq1.aol.com>#1/1
X-Deja-AN: 532322887
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Kp International NET (Sunday 3 October)

12:00 - 14:00 GMT Kp465 Doug in England
16:00 - 18:00 GMT Kp2o3 Peter in Florida.

NET Frequency = 27.580 USB (+- 10 Kc with QRM)

For complete details:
http://www.gate.net/~kp/Pg.Net.Page.htm

The REAL Kilo Papa Group !!

This is a world wide contest open to everybody. if you want to know the rules of the contest go to the web address. 73 tim Kp82

From 6779288101355062418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Linear Drive Questions
Date: 1999/10/03
Message-ID: <37F774FE.FD4@cybertrails.com>#1/1
X-Deja-AN: 532322888
Content-Transfer-Encoding: 7bit
References: <37F7072E.F571D57B@nwlink.com>
<L7IJ3.9337$t%3.839235@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 938965478 162.42.141.190 (Sun, 03 Oct 1999 08:44:38 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 03 Oct 1999 08:44:38 MST
Newsgroups: rec.radio.cb

Ben,

The drive input rating for
these amplifiers is not a dead
key rating!

Jack

http://www.angelfire.com/az/firecommunications/

From 5110312838995281090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6cef7ae2017e91b7
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: homebrew 1/2 wave or 5/8 wave
Date: 1999/10/03

Message-ID: <I3X3N=MCLmHoO2xwrQo9S1D8=meJ@4ax.com>#1/1
X-Deja-AN: 532322889
Content-Transfer-Encoding: 7bit
References: <37f76b88_3@news5.newsfeeds.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 3 Oct 1999 10:41:56 -0400, "Roger" <liberty@preferred.com> wrote:

>I am currently running a homebrew 1/4 ground plane antenna that works well,
>but would prefer a 1/2 or 5/8 antenna to acheive better results. Anybody
>have some useable plans for such a antenna?

I will repost a method of matching the 5/8 wave antenna.

Take two short pieces of coax, Call them B & D.
50 ohm is fine.

The reason I used B & D is because the antenna
is A and the feedline coax would be C.

Imagine the hookup of A,B,C,D, left to right.
(See picture below)

B in feet =122/MHZ

D in feet =30/MHZ

A in feet = 585/MHZ

C = any length

#############

Form an intersection of B,C &D. Connect the center conductors
of all three. Then connect the shields of all three at the same
intersection. It should now look like the letter T with the feedline
being vertical.

Take the right side of D and short the center and outer conductor
together.

Take the left center conductor of B and connect it to the antenna.
Then connect the left shield of B to the *ground radials on the
antenna.

* Three or four nine foot sections

Cross fingers.

```
           A
              I
              I
              I__ _
              B   I  D
                  C
```

From 409578537732081254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d9c539d926b6edc
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: LQQKing 4
Date: 1999/10/03
Message-ID: <37F7755A.D8C230F9@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532322890
Content-Transfer-Encoding: 7bit
References: <bDJJ3.1776$9B.117218@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 938964443 24.3.61.159 (Sun, 03 Oct 1999 08:27:23 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 08:27:23 PDT
Newsgroups: rec.radio.cb

Professor's got one. Click here. Run that virus program.

news://news/acIJ3.9339%24t%253.839658%40typ11.nn.bcandid.com

Gunsmoke wrote:
>
> Hi all,
>   I am looking for a new Texas Star 667V. If anyone knows where I can
> purchase one please contact me.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -1683574092361219458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/03
Message-ID: <37fb78b1.2689375@news-server>#1/1
X-Deja-AN: 532322891
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37fb8427.35807733@news.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 938964608 24.95.131.10 (Sun, 03 Oct 1999 11:30:08 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 11:30:08 EDT
Newsgroups: rec.radio.cb

On Sat, 02 Oct 1999 22:41:55 GMT, kny2vs@radiodesk.gov (Registered Monitor KNY2VS) wrote:

>There's a guy here in town who's been the subject of at least half a
>dozen formal complaints to the FCC relative to running over the power
>limit and the resulting RFI problems that this causes. Two years after
>the first complaint was filed, he's still at it because FCC does not
>have funding or manpower to do what should be done. So where are they
>going to get funding and manpower to wander around the country and
>stopping at truck stops to see what is and isn't being sold there?
>
>Not only that, if I were someone selling amps at a truck stop, I'd be
>selling them to the obvious professional drivers who pulled up in an
>18-wheeler, not to the possible FCC guy who just pulled in in the
>late-model black Buick sedan that everybody knows the FCC uses for RDF
>enforcement ops.

You apparently haven't been to many truck stops. These items are not in a hidden back room or under the sales counter out of sight. They are clearly and prominently displayed in glass sales cases. Of course, the current FCC initiative may serve to drive these items into those hidden back stock rooms and such, but that's better than what's going on now, and those who engage in the black market trade of these items WILL be caught.

>>They will also fine and put out of business anyone, person or company, who
>>imports or distributes the so-called export radios like the 2950's and
>>Galaxy's, etc.
>
>On what authority? These are not scanners receiving cellular telephone
>frequencies, and there is no current law controlling the frequency
>coverage of any other radios that can be sold in the U.S. Thus these
>so-called export rigs can just as easily be sold as ham radios (for
>which there is no FCC type-acceptance), and the FCC has no legal basis
>on which to base any attempt to interfere.

They can be prohibited for sale in the US because they operate on the 11 meter band and are not type-accepted for use in the US on 11 meters. You may also want to review the type acceptance requirements for radios sold in the US. I'm of the (possibly mistaken) impression that no radio may be made commercially available in the US without FCC type acceptance. Hams are permitted to operate non-type-accepted radios.

>Well, I've run a fully LEGAL operation on CB for 24 years (since
>1975), so the question is irrelevant, but just the same, the answer is
>NO, since just last month I obtained my Technician class amateur radio
>license. My callsign is KC2FNG. And, I agree with you in that the CB
>band, on which I am still active BTW, could use some serious cleaning
>up. However, I'd like for someone to post this FCC announcement or at
>least a URL or something where one can go and read the text of this
>FCC announcement, because I seriously question the FCC's ability (and
>in one instance, its legal authority) to do what your post indicates
>the commission has announced it intends to do.

Well John, I too have run clean CB for over 22 years. Congratulations on your Tech ticket. It's the first step in enjoying a wonderful hobby. Been licensed about 2 1/2 years myself and really enjoy it. I'm not as active in CB as I used to be, listen more than I talk (CB AND Ham), but I'm always out there. Maybe I'll catch on sometime. I see you're in 2-land. So am I. Work any repeaters in upstate NY?

73 de

-==*>Ray   -   KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -6522486941351186054
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4eac4751acccea71,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: FS JOHNSON MESSENGER 250--50TH YEAR
Date: 1999/10/03
Message-ID: <19991003113754.12928.00000042@ng-fx1.aol.com>#1/1
X-Deja-AN: 532326315
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This radio is a 9+ and has the turner desk mike. It tx and rec good. Here is one for the collectors. $75.00 plus ship. Reg.

From -8269258880967911026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01b7ae7da0d96b,start
X-Google-Attributes: gid106d41,public
From: "Paul" <pab1@home.com>
Subject: FA:TRAM TUBE TYPE BASE (TITAN)
Date: 1999/10/03
Message-ID: <0NKJ3.3252$Pf4.17535@news.rdc2.mi.home.com>#1/1
X-Deja-AN: 532326316
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.mi.home.com 938965180 24.2.72.156 (Sun, 03 Oct 1999 08:39:40 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
Reply-To: "Paul" <pab1@home.com>
NNTP-Posting-Date: Sun, 03 Oct 1999 08:39:40 PDT
Newsgroups: rec.radio.cb

GO HERE TO SEE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171321529

From -1116381709992930767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/03
Message-ID: <19991003114338.15604.00000067@ng-co1.aol.com>#1/1
X-Deja-AN: 532326317

References: <19991002184237.28629.00000157@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The radio can Power up as a 10 meter radio or as a extened band CB depending on
the buttons you hold down during power on. Mine had a fair recieve as far as
CB radio selectivity goes. Where it lacked was from QRN or electrical noise
rejection
all installs I did with that radio were susceptable to ignition, CPU noise
etc...most cases it was very bad. Othere than that, the little dual final radio
really talked.
Mike

From -7594718537840293528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Amount of current required for amplifier (was: Re: Question?)
Date: 1999/10/04
Message-ID: <7t9bkk$kmr$9@bashir.peak.org>#1/1
X-Deja-AN: 532529665
References: <19991003142408.16851.00000137@ng-cj1.aol.com>
<19991003160740.15631.00000627@ngol06.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

RFEnforcer (rfenforcer@aol.com) wrote:
:
: >You could probably get away with between 150-200 watts if its running at
: >13.5-14 volts
:
: That's pushing it, though. The last thing you want to do is starve an
: amplifier. I'd recommend at least 30 amps. The Texas Star 250 comes stock
: with a 30-amp fuse (at least it used to), so this would be a good indication of
: the amount of current required. Astron makes a quality 35-amp power supply
: which would be perfect for this application.
:
: Of course, this advice is intended solely for licensed amateurs who would use
: such a setup on the 10-meter ham band.

Now this is much more reasonable. Keep the tone of your posts on this level,
and you just might get a few people to listen to you.

--
Bill Nelson   (billn@peak.org)

From -5456502310860879472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ae82ba8f3911c8e
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Raido in the attic
Date: 1999/10/04
Message-ID: <7t9br7$kmr$10@bashir.peak.org>#1/1
X-Deja-AN: 532529666
References: <01bf0e00$ccbeabe0$9a7017d0@jason-hopkins>
<37F809C8.E968B606@flash.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Gary Danaher (gdanaher@flash.net) wrote:
: 2. Cut a dipole out of almost any conductive material, and feed it
: through a 1:1 balun with RG 8 or RG 58. Cut the dipole long and allow
: for a resonant point below the CB band, and this will permit you room
: for error and to later trim it to tune. Using an antenna analyzer or swr
: meter, calculate the resonant frequency, and do any trimming/shortening
: needed to get it to resonance on your most commonly used CB channel.
:
: A dipole strung flat 0ut will be rather directional. As you allow the
: ends to fall, the antenna will become increasingly omnidirectional.

A 1/2 wave dipole is only marginally directional to start.

Drop the ends to about 30 degrees from the horizontal will get the
feedpoint impedance closer to 50 ohms. But keep in mind that horizontal
antenna feed point impedance is affected by the height above ground
until you get it a wavelength or more into the air.

--
Bill Nelson   (billn@peak.org)

From -5004430102526097731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff9975f892c9d185
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CPI 2000 ??
Date: 1999/10/04
Message-ID: <19991004010415.16104.00000559@ngol08.aol.com>#1/1
X-Deja-AN: 532529667
References: <19991004005147.27014.00000324@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991004005147.27014.00000324@ng-ft1.aol.com>, elbac123@aol.com

(ELBAC123) writes:

>Hello and thank you all who read and can help me figure what this thing is
>and
>if it is worth anything.
>It is some sort of base radio, I think Citizen Band.
>White in color and has am,lsb,usb swithes with a couple of meters and a bunch
>of different knobs. too many to list, but I'm sure someone knows what it is
>and the value if it works properly.

Does it have a low profile? Less height than most bases? Sounds like an older Midland to me.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -2922755743028898001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff9975f892c9d185
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: CPI 2000  ??
Date: 1999/10/04
Message-ID: <YDWJ3.12013$t%3.998878@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 532531072
References: <19991004005147.27014.00000324@ng-ft1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 939013752 205.232.180.58 (Mon, 04 Oct 1999 01:09:12
EDT)
NNTP-Posting-Date: Mon, 04 Oct 1999 01:09:12 EDT
Newsgroups: rec.radio.cb
```

What you have is probably the BEST radio around in it's time. If it is a COMPLETE station, the Communications Power Incorporated 2000 (CPI 2000) will easily sell for $300.00 providing it's all there and in tip-top shape.
ELBAC123 wrote in message <19991004005147.27014.00000324@ng-ft1.aol.com>...
>Hello and thank you all who read and can help me figure what this thing is
and
>if it is worth anything.
>It is some sort of base radio, I think Citizen Band.
>White in color and has am,lsb,usb swithes with a couple of meters and a
bunch
>of different knobs. too many to list, but I'm sure someone knows what it
is
>and the value if it works properly.
>
>Thank you so much

```
From 8236352107515804995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ee9e9c1203fae4e
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Newbie
Date: 1999/10/04
Message-ID: <7t9fr9$lt3@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 532543575
References: <37f01f03.8297455@news.worldlinx.com> <37F027B0.61A0B80F@flash.net>
<37f02fe4.1595900@netnews.worldnet.att.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04  1:01:13 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37f02fe4.1595900@netnews.worldnet.att.net>,
     n9wosss@worldnettt.attt.nettt (N9WOS) wrote:

>On Tue, 28 Sep 1999 02:29:15 GMT, Gary Danaher <gdanaher@flash.net> wrote:
>> Buy the best possible antenna your pocket can suffer because
>>the antenna is twice as important than the radio itself in
>>communicating. Route the coax from the antenna to the radio in such a
>>way that it avoids anything at all related to the cars ignition system,
>>and if possible, keep it away from anything else that is electrical.
>>Borrow an swr (standing wave ratio) meter from a friend and check the
>>value of the antenna when the radio is keyed. The less the needle moves
>>the better, but if it stays under 2:1, the radio will tolerate it. Most
>>antennas have some adjustment in their overall length, and the length of
>>the antenna in large part determines the point of resonance which is
>>what you are trying to achieve.
>>
>
>do not buy a base loaded whip go for the center loaded whip
>or a top loaded whip
>
>people say a base loaded whip is quieter
>
>that is becuse they can't hear any thing to start with
>
>you will hear normal band cluter and with the squelch off
>and the ANL off
>and static any time of the day if not
>the antenna is not working

Do you also think something is wrong with your set up when you don't hear static
noise also?
```

From 7724099513781582333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Power to the 79-290
Date: 1999/10/04
Message-ID: <19991004021140.08026.00000477@ng-fs1.aol.com>#1/1
X-Deja-AN: 532543576
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I have a question. I have just ordered the Midland 79-290 for my car and plan
>on installing it in the dash board. My question is this: What affect will it
>have if I attach a cigarette plug to the power cord and plug it in that way
>over having it wired directly to my battery? I have a new car and I want to
>limit what I attach to the battery and run through the firewall. Will I still
>get the correct voltage (13.8)?
>

hi andy. you must remember that the 79-290 is very sensitive to electrical
noise, going straight to the battery is your best bet for a quite recieve.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -5930630310009940148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/04
Message-ID: <7t9h1u$4pl@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 532546164

References: <37f4d1b7.2003846@news.uswest.net>
<19991001113616.16093.00000217@ngol02.aol.com> <37F5980E.97F13403@netzero.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 1:21:50 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37F5980E.97F13403@netzero.net>,
     Bill Eitner <kd6tas@netzero.net> wrote:

>Hams don't care what is marketed to CBers. Most hardly recognize the
>fact that CBers exist at all.
>--
Too bad that many ham's know they exist on the ng.

From -3214409548769161561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Class A,B, or C Amps
Date: 1999/10/04
Message-ID: <19991004022655.08026.00000482@ng-fs1.aol.com>
X-Deja-AN: 532546167
References: <37F7F851.BD941B85@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>2-IR-082 Tim wrote:
>>
>> >
>> >I disagree. I've installed Chipswitches. The resulting change
>> >doesn't make the radio better than a 2950. Quantity doesn't
>> >outweigh quality. The Chipswitch adds many documented features
>> >that don't amount to anything. Where are the PLL tones? Where
>> >is the high-level AM modulation? The Chipswitch doesn't add the
>> >features that would REALLY make a 2510 equal to or better than
>> >a 2950. The Chipswitch features are mostly fluff. The best
>> >thing about the Chipswitch is that it'll convert a 2600 for CB
>> >operation. I bet more of them are sold for that reason alone than
>> >anything else.
>>
>> what radio are you comparing it to that has pll tones?
>
>   None of them do, but that would be a feature that would
>   actually make the 2510 better than a 2950.
>
>> i thought we were
>> talking about ten meters only rigs.
>

>   We are.
>
>> the only one i know about with the pll
>> tones is the 2600.
>
>   2600s don't have PLL tones stock.
>
>> i use my 2510 on ssb only and never use AM so thats not a
>> concern.
>
>   Then you should know for a fact that as CBers are
>   concerned there's nothing that the Chipswitch does
>   that really makes the radio stand out in the group.
>
>> here where i live were all near three major freeways and the folks
>> with 2950's dont hear anything when the truckers with class c boxes come
>thru
>> ripping stuff up.
>
>   That's crap. The 2950 receiver isn't as selective
>   as the 2510, but it's not like you're going to hear
>   people on the 2510 that you're not going to hear on
>   the 2950. I've performed experiments that prove it.
>   I've compared the 2950 to all the radios that are
>   supposed to have "hot" receivers. None are more
>   sensitive, most are more selective--but that's it.
>
>> same situation when the dx is high and all the signals from
>> 27.025 are 30 over 9. the radios with loose recives like the 2950 and other
>> exports just dont cut it. if i was living in the boon docks by myself with
>no
>> dx then a 2950 would suit me fine but thats not a real world scenario.
>
>   That's just more crap. When the skip is in like
>   that it doesn't matter what radio you're using--
>   the receiver will be burried in it.
>
>   I've used 2950s for 10 years. They aren't the
>   most selective receiver, and there are several
>   receiver stages where they should have used FETs
>   rather than bipolars so the no-signal noise floor
>   is higher than it should be, but they aren't THAT
>   bad. There are a few cheap mods that improve the
>   receive performance by about 10%. Having someone
>   who's patient and has good signal to noise ratio
>   measurement equipment align it helps quite a bit
>   too. Like I said, I've done tests that prove it.
>   Some of the seemingly very quiet receivers won't
>   hear fringe signals as well as a properly modified
>   and aligned 2950. What some see as superior
>   selectivity is just a lack of sensitivity.
>
>   In any case, we're both getting off the point.

>   The Chipswitch certainly is not the reason why
>   the 2510 types are more selective than the 2950.
>   It's a wash. The receiver selectivity is countered
>   by its lousy AM transmit performance. At best,
>   the 2510s AM transmitter is the equal of the 2950s
>   receiver. In other words, with the proper mods
>   and tuning, the 2510 AM transmitter is okay just
>   like the 2950 receiver. The Chipswitch doesn't
>   improve the 2510s AM transmit performance. It
>   doesn't give the 2510 PLL capability either. It
>   gives the 2510 some memory locations and the
>   ability to scan and search. Those are the useful
>   features, but the 2950 already has those features.
>   The rest is basically useless fluff.
>
>   The bottom line is that a 2510 with a Chipswitch
>   is not a better value than the 2950, therefore
>   it's not a better choice.
>
>   Remember, I did admit that if SSB is all you do,
>   than a stock 2510 (Lincoln) may be the better
>   choice. Personally, I stick with the 2950, but
>   alot of people I know, mostly hams, prefer the
>   2510 types. That's why there's chocolate and
>   vanilla. A radio choice always has to be based
>   on what the person is primarily using the radio
>   for. There is no one "best for everything" radio.
>   There are always people asking that, and I'll
>   try to answer it, but there will always be areas
>   of the radios I recommend that can be nit-picked.
>   The same goes for anyone else's choices.
>--
>>
>> best regards, Tim 2-IR-082 Texas USA
>>
>> IRDX GROUP OFFICIAL SITE:
>> HTTP://HOME.WXS.NL/~19IR01
>>
>> 11 Meter Dx News **Updated Daily**
>> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>>
>> Live 11 Meter Dx Cluster
>> http://www.wwdx.com/cluster
>

hi bill,
i'm not sure how you got to talking about what you did. i wasnt saying that the 2510 had a more sensitive recieve only a more selective one. here in a area around a lot of channel 6 operators and 3 freeways thats the most important thing. bill you can test and talk about them anything you want. are we supposed

to just take your word on every little thing, perhaps you only report what suits you. to me you sound like a 2950 dealer protecting business. i myself frequently enjoy the dual watch feature of the chipswitch as well as the ability to go from 12 to 10 meters in the same radio. with a few mods to the recieve of the 2510 and youll have a even better radio than the 2950 modded or not. all anybody has to do is open both radios up and look at them side by side. i would say that the difference in the heat sinks alone is a good indicator of which radio is higher quality not to mention the more heavy duty circuit boards and every other detail. if a person is a free band operator working from the mobile a chipswitched 2510 is the way to go. the seperate programable tunning steps make this radio a breeze to work while driving. i have mine set for a 5kc jump up or down when the button is pushed. what bill calls extra fluff are all features i use everyday. true enough if your just a AM'er that stays on one channel all day you may not need the 2510 but if your a serious side band dx'er theres no better radio in the class. the people i talk to dont even use am so bills argument isnt good for what we do.

CHIPSWITCH Enhanced Microcomputer.

The HR2510 / HR 2600 / LINCOLN 10 METER Amateur Radios manufactured by the UNIDEN Corporation of America do not encompass many of the useful and desirable features of the modern day Amateur radio. The Chipswitch IC is a custom microcomputer chip (integrated circuit) which is programmed to give new life and value to your UNIDEN radio.

30 MEMORY CHANNELS WITH TEMPORARY CHANNEL LOCKOUT AND REPEATER OFFSETS

The original HR2510 / HR2600 / LINCOLN has basically one memory available to it in the sense that it remembers the frequency you were last on during a power interruption. The CHIPSWITCH supplies you with three groups of MEMORY BANDS. There are now ten (10) user programmable frequency channels available for each MEMORY BAND. You can elect to have repeater offsets to any of the stored memory channels. You are also provided with the ability to lockout any memory channel(s) temporarily during SCAN/SEEK functions.

EXTENDED FREQUENCY COVERAGE
Adding the CHIPSWITCH IC will allow the radio to operate contiguously from 11 through 10 meters without any further modifications. Installation instructions are available for review.

With additional modifications to the PLL PCB, the CHIPSWITCH allows full contiguous coverage from 24.800 to 29.999 MHz. (12 through 10 Meters). Modifying these radios for use in the 12 Meter range can be done at a few sites. Although with the Chipswitch, these radios could be operable to 15 Meters, some spurs near 15 Meters cannot be adjusted out, therefore a password has been added to the Chipswitch program to disallow access beyond 12 Meters at this time.

PROGRAMMABLE SCAN/SEEK FUNCTION

The original HR2510/HR2600/LINCOLN allows you to scan on an arbitrary 'band basis." This new feature allows you to select a range of frequencies for SCAN and SEEK while in band 0, or SCAN/SEEK by memory channels in band 1, 2 and 3. The SCAN feature allows you to set the 'hold-time' (the amount of time the radio waits to resume its scan function after that particular frequency quiets down). The SEEK feature is identical to the SCAN except for when the radio is scanning and detects activity on a frequency, the radio will receive on that particular frequency for a user-programmed length of time before it continues the scan. SCAN and SEEK are completely user programmable for 5 or 10 kHz steps in band 0.

PROGRAMMABLE CHANNEL UP/DN BUTTONS

This provides you with the ability to program the radio's channel up and channel down buttons to change channels/frequencies in any of five (5) different ways. (5 kHz, 10 kHz, Underlined digit, etc.

PROGRAMMABLE MICROPHONE CHANNEL UP/DN BUTTONS

This provides you with the ability to program the microphone channel up and down buttons to change channels/frequencies in any on of eight (8) different ways.

SPLIT FREQUENCY OPERATION

When enabled, this allows you to transmit on one frequency, and receive on another.

PROGRAMMABLE TRANSMITTER TIMEOUT

This feature provides the radio with a built-in QSO timer. When enabled, it triggers a programmable timer the moment the radio starts transmitting. When the user-programmed length has been achieved, the radio will stop transmitting. To continue transmitting, just release and press the microphone PTT (Push To Talk) Button.

PROGRAMMABLE TRANSMIT FREQUENCY RANGE

This provides you with the ability to program a range of frequencies to operationally transmit on. In this mode of operation, you still have the ability to receive frequencies out of the user-programmed range, but can not transmit on them.

PRIORITY CHANNEL (Requires optional hardware)

Priority channel operations allow you to program any frequency (i.e. home frequency, etc.) and have the HR2510/HR2600/LINCOLN check this frequency while you are on another, at a user-programmed rate. This feature will not function properly without the optional PRIORITY CHANNEL BOARD.

MISCELLANEOUS

The 'SPAN UNDERLINE CURSOR' now has a 'phantom' 4th position (all 3 underline bars) cursor. This enables you to go through the band in 100 kHz increments. This 'phantom' 4th position is indicated by 3 cursors.

The 'SPAN UNDERLINE CURSOR' position and the underlined digit can be moved by pressing both microphone buttons at the same time. (Great for mobile operation)

The button repeat rate is now programmable.

The internal 'button beep' duration is now programmable from 0 to 0.5 seconds.

The 'RPTR' button on the HR2600, when depressed, will transmit the CTCSS tone to open up a repeater station. Repeater offset selection is required when programming memory frequencies.

The HR2510/HR2600/LINCOLN now has two function modes:

OPERATE MODE

This mode is the radio's normal operation mode.

PROGRAM MODE

The front panel controls are used to program information the radio will use during OPERATE MODE (i.e. memory channel frequencies, split channel, scan functions, etc.)

INSTALLATION

As the name CHIPSWITCH implies, the basic modification of the radio is the replacement of the existing UNIDEN microcomputer chip. A person proficient in soldering/desoldering techniques on P.C. boards is qualified. A comprehensive installation manual is provided. No modification to the front panel is required as all the new features are controlled by the existing knob and buttons on the front panel. The optional PRIORITY CHANNEL BOARD and 12 METER MODIFICATION KITS do require modifications to the circuit boards.

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From -1691738449250652293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff9975f892c9d185
X-Google-Attributes: gid106d41,public
From: "CBRPS" <cbrsp@powersurfr.com>
Subject: Re: CPI 2000  ??
Date: 1999/10/04
Message-ID: <7t9hes$e82$1@dagger.videotron.ab.ca>#1/1
X-Deja-AN: 532549721
References: <19991004005147.27014.00000324@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@powersurfr.com
X-Trace: dagger.videotron.ab.ca 939018524 14594 24.108.11.122 (4 Oct 1999 06:28:44
GMT)
Organization: CB Radio Preservation Society
X-MSMail-Priority: Normal
Reply-To: "CBRPS" <cbrsp@powersurfr.com>
NNTP-Posting-Date: 4 Oct 1999 06:28:44 GMT
Newsgroups: rec.radio.cb

Here, This guy know as much as I ever seen on the CPI
http://homepages.go.com/~nukem111/index.html

CBRPS

ELBAC123 <elbac123@aol.com> wrote in message
news:19991004005147.27014.00000324@ng-ft1.aol.com...
> Hello and thank you all who read and can help me figure what this thing is
and
> if it is worth anything.
> It is some sort of base radio, I think Citizen Band.
> White in color and has am,lsb,usb swithes with a couple of meters and a
bunch
> of different knobs. too  many to list, but I'm sure someone knows what it
is
> and the value if it works properly.
>
> Thank you so much






From 3398942086407003267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/04
Message-ID: <19991004024122.08026.00000489@ng-fs1.aol.com>#1/1
```

```
X-Deja-AN: 532549722
References: <19991003092320.27011.00000030@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>These are just a "very few" of the posts from the FCC website, as I wrote.
>There are literally hundreds of posts old and new. Don't shoot the messenger
>because you don't like the message. And yes, Cbers are getting busted week in
>and week out. Will you be next?
>
>postscript to trollenforcer: knowbody (sic) is spelled like
>this....nobody....and your (sic) is spelled like this...you're...
>
>Thanks for all the positive responses from the rest of you that want to see
>the
>sewer hole called "CB" cleaned up again!
>



when a messanger hands over a message and goes "na na na na" like a kid in the
school yard you have to expect a good slap in the nose.

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster







From 8528720128988918142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/04
Message-ID: <19991004023601.08026.00000485@ng-fs1.aol.com>#1/1
X-Deja-AN: 532549723
References: <37F7EA65.715A91D3@netzero.net>
Organization: AOL http://www.aol.com
```

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>2-IR-082 Tim wrote:
>>
>> >I'd like to know where you can get them for $143.  I posted a message
>> >earlier about how good they are and how to modify them.  E-mail me
>> >for details.  Of course I'll want you to tell me who's selling them
>> >for $143.  Be prepared to give that info.
>>
>> why is 143 so hard to believe?
>
>    It's not hard to believe.
>
>    Why do you have to have an attitude?



i think the person(you) who tells another person here on the board to be
prepared to give the info is the one with the attitude. nobody should have told
you just for that one remark.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster








From 5491407028221675635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/04
Message-ID: <7t9iuf$39d@dfw-ixnews13.ix.netcom.com>#1/1
X-Deja-AN: 532552118
References: <7sp8ht$v8f$1@nntp4.atl.mindspring.net>
<19990928004319.08458.00000949@ngol05.aol.com>
<Qs3I3.819$4o.80965@typ12.nn.bcandid.com>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04  1:54:07 AM CDT 1999
```

Newsgroups: rec.radio.cb

In article <Qs3I3.819$4o.80965@typ12.nn.bcandid.com>,
"Wildcat" <wildcat@tp.net> wrote:

>Not to take sides on this issue but: Did this article come from the ARRL? If
>it did, read it with "tongue in cheek".
>
>Some years ago, here in RI, a woman's TV was being interfered with by a
>CBer. This person called a neighborhood friend, who was a Ham, for advice.
>The two actively solicited the FCC for some sort of enforcement action which
>never came.
>
>All of a sudden this same gentleman (The Ham) was also receiving
>interference from this same CBer (It was a miracle because this CBer had
>been on the air for 2 years prior). He himself began soliciting the FCC
>stating that his "Nets" were being interfered with by this same CBer.
>
>The FCC almost immediately responded and proceeded to pounce on a 14 year
>old kid (really his parents). Now I'm not saying that this is the case,
>however, things are NOT always as they appear to be. Just because someone is
>a Ham, doesn't necessarily mean their motives are pure. Of course this story
>made it to the illustrious QST magazine, however the part about the lady
>with the television was somehow forgotten in the printing of the
>story..................hmmmmmm.

There's the problem, the lady, probably a neighbor never took the time to ask or let them know
that the offending party was causing the interference. Thats part of the problem today with
people. This woman was happily watching wheel of fortune or something to that effect, and began
to get intereferrance.

Since she Obviously found out where the offending station probably was, instead of maybe letting
them know what was happening or what they were doning to some of her household electronics. She
probably felt as she was attacked. What i mean by attack is that when an offending station
bleeds on the general publics home electronics they seem to jump to conclusions that it is
intentional, and feel as if they are being personally attacked. (And that goes double with other
radio operators). They get pissed and and either never confront the person(s) or get down right
pissed at the person cause Pat Saijacks' face is getting all fuzzy cause some one is talking on
a radio.

For Example: I interfered with a couple of my neighbors phone conversations. One day i was out
in the yard and he asked about my hobby (CB). He pollitely slipped in about how he

heard me a couple of times on the phone. One of which was a rather inportant phone call.

Now logically thinking on how to reply to his comment after apologizing about the interference.
I asked him how recently was it that this happened. Thinking that something was maybe wrong with setup, and i told him that. Also telling him that it would be benifical to him to tell me when that happens agian, if it does happen again so I could resolve a problem if it was a problem with my set up. I told him maybe something is wrong with the system and I'll check it out. A few days later I had checked into redoing my coax connections, and found out that the RG-8 I was using was crappy. i.e. hardly any shield, and losely woven, all around crap coax. So I went out and purchased some RG-213. That fixed the problem. A couple weeks later I had a chance to converse with my nieghbor and ask if he had any more interference problems. He replied no, and I told him what the problem was, and if in the future if the problem was to rear it's ugly face and I couldn't fix the problem that I would be glad to foot the bill for getting him some filters for the electronics I was causing interference too.

But, i will go on record to say though it's knot just cb'ers that get ripped on about interfering with nieghbors electronics. Any body with a transmitting antenna have the cross hairs put on them at first chance, when interference comes into play. Hams get it too.

>The ARRL could put ANY spin on ANY article. READ the article carefully. It
>doesn't really say anything other than conjecture. I personally don't
>believe a word The ARRL says because they are so subjective, it isn't even
>funny.
>
>Just think Bill, you made it to the big time, The ARRL will probably be
>using this article for code practice on 80 meters.
>
>
>
>
>

From -1930642857932620604

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <7t9jts$eid@dfw-ixnews11.ix.netcom.com>#1/1
X-Deja-AN: 532554648
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 2:10:52 AM CDT 1999
Newsgroups: rec.radio.cb

In article <1dfI3.3109$Ph7.13580@insync>,
"Toll Free" <tollfree@bigradios.com> wrote:

>The center lead and the sheild are DC connected on a wilson.
>
>The center lead and the shield are not connected on the Penetrator.
>
>The Penetrator is designed to work as a different type of antenna.
>
>He gets more noise because of the additional surface area on the Penetrator
>and the fact that static is not bled off the antenna before it hits the
>feedline.
>
>Toll Free
>
>Dale <dzak@neo.rr.com> wrote in message news:EoeI3.72$a9.19209@sandstorm...
>>
>> Toll Free wrote:
>> > The Wilson picks up less static from the engine because it is a DC
>> grounded
>> > antenna, not because it has less "gain" than the Penetrator.
>> >
>> > The Penetrator will be a little more widebanded due to mechanical and
>> > electric construction, but the Wilson will have a "quiter" RX due to the
>> > fact that it is a DC grounded antenna.
>>
>> Toll,
>> Would this also be the case if the Penetrator was attached to his vehicle
>> via a mag mount? Or were you assuming that the Penetrator had a hard
>> connection to the car body. I guess I'm assuming that the mag mount gives
>> the Wilson its DC grounding.
>>
>> Dale.
>>
>>
I'd really like N9WOS's theory of tire static noise.

From -2267921887432209679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <7t9ks6$68p@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 532558309
References: <37f03642.3225745@netnews.worldnet.att.net> <3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 2:27:02 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37f6ddc7.0@news.sac.bfp.net>,
"Toadster" <ktm@lanset.com> wrote:

>I like the 5000, it has floating coil of 6 gauge silver coated copper wire.
>Beats the heck out of a stainless steal whip.
>
><radarjammer@webtv.net> wrote in message ...
>> What kind of Wilson are you running? 3000 and up are my favorites

You can have your wilson, and I'll keep my firestick.

From 5189425468534263232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <7t9kpb$f5d@dfw-ixnews11.ix.netcom.com>#1/1
X-Deja-AN: 532558310
References: <7t0k81$llk$1@nnrp1.deja.com> <19991002072454.01905.00000455@ng-fs1.aol.com> <kQmJ3.7813$t%3.661310@typ11.nn.bcandid.com>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 2:25:31 AM CDT 1999
Newsgroups: rec.radio.cb

In article <kQmJ3.7813$t%3.661310@typ11.nn.bcandid.com>,
"Professor" <bgriffey@kwom.com> wrote:

>As far as I'm concerned... all the loaded antennas out there (Wilson, K40
>Etc...) are all 1/4 wavelength antennas compressed down to a smaller size by

```
>loading. The physical length of the antennas (forget the loading coil)
>directly corelates to the amount of the RF wave interfacing with the
>radiator surface. A few inches one way or another is insignificant... but a
>foot or so will impact performance. The longer, the better, as you approach
>the unloaded 1/4 wavelength (practical) limit for a mobile.
>
>
What about a full wave lenght or 5/8 wavelength on a car.





From -8414087401427942413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: GrantXL MOD Question
Date: 1999/10/04
Message-ID: <7t9l8n$pdn@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 532558311
References: <rv1ivqmj3i550@corp.supernews.com>
<yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com> <7srbs9$44t$1@nntp2.atl.mindspring.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04  2:33:43 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7srbs9$44t$1@nntp2.atl.mindspring.net>,
     "Train" <cbmods@mindspring.com> wrote:

>You will find you run into a few other problems when you remove TR24 other
>than just the difficulty factor of replacing it.
>Can't give up all the tricks.
>Train
>
Every body wants to be a electronics tech. Huh?






From 6297837863675691952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/04
Message-ID: <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 532562620
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
```

<37f1b012.0@monster.zebra.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 2:40:53 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37f1b012.0@monster.zebra.net>,
"Green Dragon" <grndrgn@zebra.net> wrote:

>I'm not so sure the coax in a glass jar is a
>complete hoax. A couple of weeks ago I was at a
>neighbors house when a thunderstorm came thru. We
>were on his front porch and I saw lightning hit my
>tower. I had my coax in a glass jar and that is
>the only reason I can think of why my radio equip
>wasn't toasted. If you think about it it's kinda
>logical. Lightning will normally take the
>shortest path to ground. If the coax is attached
>to the radio then there is a path to ground thru
>antenna to coax to radio then out thru the power
>cord. If the coax is in a glass jar there is no
>path to ground thru the coax reducing the
>likelyhood of lightning coming in thru the coax
>cable. Instead, assuming the tower is well
>grounded, the lightning will tend to run down the
>tower instead.
>
>--

Actually the theory of lightning which you present is not quite correct. It's in
the wording.
Lightning take the path to ground with the least resistance to ground. I.E. The
more positivly
ionized air paticles That makes the pathway for the discharge to follow.

Shortet path would be a straight line and the highest point. And we all know that
lightning does
not follow a stright line.

From 6490296439653593474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3b3aa04f570bbfd
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Gimme a holler !!!
Date: 1999/10/04
Message-ID: <7t9nmg$j0v$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 532569850
References: <AATJ3.11318$t%3.958346@typ11.nn.bcandid.com>
<7t95k0$9uc$1@news6.svr.pol.co.uk>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 8K660iyQN6q9yy4e7P56b13nSOBy9b33rL6r8k1XPh0=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Oct 1999 08:15:12 GMT
Newsgroups: rec.radio.cb

Eastern US time is -5 GMT


Darkside <davie@darkside98.freeserve> wrote in message
news:7t95k0$9uc$1@news6.svr.pol.co.uk...
> Do you know what ime that is GMT I might just give you a shout conditions
> permitting.
>
> Cheers from the 108 division
>
> DARKSIDE
>
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:AATJ3.11318$t%3.958346@typ11.nn.bcandid.com...
> > Hey, when the DX is rolling, give me a shout on 27.395 LSB at 14:30 HRS.
> > Eastern Time. I go by the American Eagle  352, Get OFF of the computer,
> and
> > get ON the radio !
> >
> >                           MIKE (707)
> >               American  Eagle    352
> >
> >
>
>




From 5222976413400268343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: smallengines incredible home, miss it!!
Date: 1999/10/04
Message-ID: <37F858ED.737CCDE2@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 532575578
Content-Transfer-Encoding: 7bit
References: <rvgjbjubmom95@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939022668 5348 194.238.55.64 (4 Oct 1999 07:37:48
```

GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 4 Oct 1999 07:37:48 GMT
Newsgroups: rec.radio.cb

What is so special about this page. If you want to vist a very
very very good web site vist:-

http://www.angelfire.com/wi/citizensband/

smallengins is a speck of dust compared to this!!

From 1066572812972428632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: kny2vs@radiodesk.gov (Registered Monitor KNY2VS)
Subject: Re: CBer's to be fined
Date: 1999/10/04
Message-ID: <37f8694b.2899665@news.buffnet.net>#1/1
X-Deja-AN: 532576788
Content-Transfer-Encoding: 7bit
References: <37f7a051.2181126@news.cc.ucf.edu>
<19991003160741.15631.00000631@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Oct 1999 04:54:49 -0400, acppp37.buffnet.net
Organization: NY Statewide Incident Notification Group
MIME-Version: 1.0
Reply-To: Whatever NG you read the message on
Newsgroups: rec.radio.cb

On 03 Oct 1999 20:07:41 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>"Courtesy tones" serve a useful purpose for repeater operations. Unlike
>simplex (CB) transmissions, there is no dropped carrier to signify the party
>has completed his transmission. If the transmitting station has a clean signal
>into the repeater, it can be impossible to tell when the party has finished his
>transmission unless a courtesy tone is used.

Nonsense. Once the transmitting station has completed his
transmission, the repeater's carrier will drop within a few seconds
(the exact time determined by the length of the repeater's "tail").

If you aren't capable of determining when the 100-watt FM carrier of
that repeater has dropped unless it spoon-feeds you some sort of noise
to specifically inform you of that fact, try cleaning the wax out of
your ears.

I operate 11m CB on AM and SSB as well as simplex and repeater
operation on 2m and 70cm. The ONLY time that a courtesy tone serves a
useful purpose (out of the above) is on 11m SSB when there IS no
carrier in the absence of modulation - such as when the transmitting
station pauses between words or sentences.

73 de John, KNY2VS, KC2FNG

RADIO SHACK: You've got questions, we've got dumb looks.

From -2641738826267061078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: kny2vs@radiodesk.gov (Registered Monitor KNY2VS)
Subject: Re: CBer's to be fined
Date: 1999/10/04
Message-ID: <37f96b86.3471212@news.buffnet.net>#1/1
X-Deja-AN: 532576789
Content-Transfer-Encoding: 7bit
References: <9SLJ3.5098$Ph7.22010@insync>
<19991003160741.15631.00000629@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Oct 1999 04:57:47 -0400, acppp37.buffnet.net
Organization: NY Statewide Incident Notification Group
MIME-Version: 1.0
Reply-To: Whatever NG you read the message on
Newsgroups: rec.radio.cb

On 03 Oct 1999 20:07:41 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>>Roger beeps are not illegal... Much to my surprise.
>
>Really? This surprises me as well. I was under the impression roger beeps
>were outlawed under the prohibition against "whistling, music, sound effects,
>or other devices used solely to attract attention."

A "roger beep" is no different from a courtesy tone on a ham repeater.
It's purpose is to inform LIDS that the person they are talking to has
finished transmitting, since they are incapable of determining that
fact with their own unaided ears. The exception, once again, being in
SSB operation when there is no carrier in the absence of modulation.

73 de John, KNY2VS, KC2FNG

RADIO SHACK: You've got questions, we've got dumb looks.

From -9057154170410940730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0,start
X-Google-Attributes: gid106d41,public
From: Dave <dave@???.com>
Subject: FCC regulations on interference
Date: 1999/10/04
Message-ID: <041019990246093852%dave@???.com>#1/1
X-Deja-AN: 532585735
Content-Transfer-Encoding: 8bit
Organization: MindSpring Enterprises
X-Server-Date: 4 Oct 1999 09:46:07 GMT
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: YA-NewsWatcher/4.2.3
Mime-Version: 1.0
Newsgroups: rec.radio.cb

My neighbor has got a CB antenna running from his roof. When he is on his CB he causes interference with our local broadcast television reception. Channel 5 is the worst, and we can usually hear what he is saying, along with causing bad snow in the picture and knocks out the broadcast audio. On the other chanels, we usually only get the snow.

Other times we can pick up his broadcasts over our phone lines. I understand this guy is zealous about his hobby, but it causes 'line noise' interferes with my hobby of using the internet.

Anyway, this guy is on for HOURS at a time and the whole time, our broadcast channels are unwatchable and I get knocked offline.

I know this is a violation of FCC regulations regarding interference, but what can we do about it? Who do we report it to?

I would appreciate any info you can provide. I really don't want to interfere with this guys hobby, but it's really not fair that his hobby interferes with ours.

From -4262245272304220096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8c0a3f5352bc55d,start
X-Google-Attributes: gid106d41,public
From: oldgear@aol.com (OLD GEAR)
Subject: FS: Radio Gear
Date: 1999/10/04
Message-ID: <19991004060239.12388.00000506@ng-ff1.aol.com>#1/1
X-Deja-AN: 532588047
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the following Radio, and electronic equipment for sale. Will consider trades for Hand held Scanners with full 800 coverage. All Gear working last time tested unless noted. Shipping is extra. Please reply to my email address.
Thanks
EJ (KC5EPI)

All Tube Items:

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model6601) Looks good and plays on FM only. AM not working. $100

Non Tube Items:

HTX-202: Radio Shack 2 Meter HT. Works good. Slightly chipped where the battery slides in, but does not affect operation. No nicad, but I will include the AA Battery pack with the unit. $80

Marantz Model 2220B: 25 year old Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $200

AR Inc: Stereo Amp, All solid state. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $50.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $75.

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $150 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

From 3430310880336160624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a,start
X-Google-Attributes: gid106d41,public

From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Important message!
Date: 1999/10/04
Message-ID: <37F880C6.1A5DEB08@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 532593886
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939032861 10198 194.238.55.64 (4 Oct 1999 10:27:41 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 4 Oct 1999 10:27:41 GMT
Newsgroups: rec.radio.cb

If there is any stations who want to dx, on the 4th OCTOBER 1999 AT
17:00PM, ENGLISH TIME, I WILL BE ON 27.580 USB. Thanks,

Matt!!!!!!!

From 8754205691126275121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: FCC regulations on interference
Date: 1999/10/04
Message-ID: <19991004071729.16853.00000423@ng-cj1.aol.com>#1/1
X-Deja-AN: 532604293
References: <041019990246093852%dave@???.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try talking to your neighbor about the interference problem your having.
Kindness goes a long way.

>I know this is a violation of FCC regulations regarding interference,
>but what can we do about it? Who do we report it to?
>
>I would appreciate any info you can provide. I really don't want to
>interfere with this guys hobby, but it's really not fair that his hobby
>interferes with ours.
>
>
>
>
>
>

>

From 3746649747388111154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab,start
X-Google-Attributes: gid106d41,public
From: khw3@aol.com (KHW3)
Subject: 10 mtr. radios
Date: 1999/10/04
Message-ID: <19991004073923.17156.00000453@ng-fb1.aol.com>#1/1
X-Deja-AN: 532609472
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was just interested in knowing how many people use converted 10m radio's.It seems to me that this topic stir's up some emotion in this group.I would prefer if you just e-mail me your answer's. Thanks

From -3282061701318416998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Ben Olson <dedcow@nwlink.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <37F898E7.F1772BD3@nwlink.com>#1/1
X-Deja-AN: 532617789
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Oct 1999 05:09:27 -0700, ip5.132.20.209.nwlink.com
Organization: Northwest Link
MIME-Version: 1.0
Newsgroups: rec.radio.cb

i have 2 CBs converted to 10m, a Cheroke CBS1000 and a Cobra 148GTL, but
i never bother to use the extra chans, all i need is good ol 17, the BS
chan from hell. so my view is the 10m stuff is just useless unless your
a DXer
or HAM. and a ham wouldnt use that cheap converted CB shit! </sarcastic>
i love my CBs, i just hate those stuck up hams! long live CB radio!

(god i regret posting this with my real name... i can feel the flames
from here...hehe)

KHW3 wrote:
>
> I was just interested in knowing how many people use converted 10m radio's.It
> seems to me that this topic stir's up some emotion in this group.I would prefer
> if you just e-mail me your answer's. Thanks

From 4894624212055406057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: Ben Olson <dedcow@nwlink.com>
Subject: Re: Power to the 79-290
Date: 1999/10/04
Message-ID: <37F899D3.DB1ED609@nwlink.com>#1/1
X-Deja-AN: 532617790
Content-Transfer-Encoding: 7bit
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
<roogie-0310992254420001@mkc-165-041.kc.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Oct 1999 05:13:22 -0700, ip5.132.20.209.nwlink.com
Organization: Northwest Link
MIME-Version: 1.0
Newsgroups: rec.radio.cb

hmm i knew i smelled a galaxy user! i smell a volvo driver too... hey
Roogie man, where ya been? *G* hope to see ya on IRC soon. are you
wondering who this is yet? ok ill tell... it be Gothik! email me dude.

Roogie wrote:
>
> In article <19991003234110.10797.00000389@ng-fw1.aol.com>,
> njmedman@aol.comnoemail (NJMedMan) wrote:
>
> > I have a question. I have just ordered the Midland 79-290 for my car and plan
> > on installing it in the dash board. My question is this: What affect will it
> > have if I attach a cigarette plug to the power cord and plug it in that way
> > over having it wired directly to my battery? I have a new car and I want to
> > limit what I attach to the battery and run through the firewall. Will I still
> > get the correct voltage (13.8)?
>
> I have a quick disconnect end on my power cord for my Galaxy 66 and my
> Uniden 76XL, I can use the CB power posts or the cigarette lighter in our
> trucks at work. You will get the power you need fine, although you do
> risk the chance of a little more electrical noise when receiving.
>
> Should work just fine though, I use the cigarette lighter plug when I use
> either of my radios in my pickup with no problems.
>
> Roog

From -7108286894450940825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70bc5d7e74d090a6
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Who got mad about DC?
Date: 1999/10/04
Message-ID: <19991004082211.14548.00000430@ng-ci1.aol.com>#1/1
X-Deja-AN: 532620287
References: <7t95ol$4c6$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Who was it that posted the original post about the DC break?
>

The original post simply was listing the results of the break...Its always neat to see the direction these threads take...Someone will ask about replacing an LED on a Cobra 148 and 15 posts later its turned into 3 guys arguing about if a Wilson 1000 or a K40 are better..LOL!

I hope I did`nt brain my damage.

From 7332985737474737924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db1aeee0c372691,start
X-Google-Attributes: gid106d41,public
From: golfbum911@aol.com (Wes)
Subject: WANT TO BUY HANDHELD CB
Date: 1999/10/04
Message-ID: <37f89cd9.69476634@news.txdirect.net>#1/1
X-Deja-AN: 532622990
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: Golfbum911@aol.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Hi there,

I`ve been looking around for a good deal on a handheld (or hand held) CB radio. I can get the GE 3-5980 at around $25.00. Does anyone have anything positive or negative to say about this radio? I`d like to hear it VIA E-MAIL.

Or if you have a handheld unit for sale please

```
e-mail me.

Wesley
golfbum911@aol.com




From -3661495632061798420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5982f91113bcd7ab
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Strongest Quick Disconnect?
Date: 1999/10/04
Message-ID: <19991004084156.21931.00000549@ng-fr1.aol.com>#1/1
X-Deja-AN: 532626060
References: <dhSJ3.11055$t%3.938645@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hustler QD2 stainless steel




From -6981668650052191914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,723ca6203a2fd54b,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: (no subject)
Date: 1999/10/04
Message-ID: <37F8938F.800AF9EF@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 532627963
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939037670 12213 194.238.55.64 (4 Oct 1999 11:47:50
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 4 Oct 1999 11:47:50 GMT
Newsgroups: rec.radio.cb

D T I!!!!!!!!!!!!!!!!!!




From -8045888206300723958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
```

X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/04
Message-ID: <37F898E9.75B3@worldlynx.net>#1/1
X-Deja-AN: 532627964
Content-Transfer-Encoding: 7bit
References: <37F4A320.3591@worldlynx.net> <19991001162136.04657.00000398@ng-da1.aol.com> <37F59CC6.3A4FD225@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939041218 207.224.84.100 (Mon, 04 Oct 1999 08:46:58 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 08:46:58 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:

> From my edit on you're absolutely right.
>
> OOs (ARRL based Operational Observers) in my area are out to get a particular repeater system (4 repeaters total on 145, 223, and 440). The system involved has a rowdy history. Any operator on that system is subject to harassment. OOs are part of the ARRL Amateur Auxiliary which reports directly to the FCC. With Hollingsworth at the helm, two negative OO reports is all it takes to generate a "friendly" (meaning: based on no real evidence) warning letter.

Oh, an OO letter. That's a bit different from an NAL or any "official" FCC action. In my area, we tell the OO's to cut up their "pick slips" into 4 inch squares and wrap them on a roll in the bathroom, and then go find a life.

We've had a few of our guys receive OO letters, relating to our somewhat rowdy conduct. The worst that they can do is give us hell for not Id'ing every 10 minutes (Hey, I'm not a clock watcher). What we talk about isn't obscene(but tends to get a bit racy), or violates part 97. So just because we aren't doing the usual geek thing ("Hi, Hi, Fine businees OM, are you destinated yet?"), these stuffed shirts have to understand that they have no business trying to censor our content, as long as it doesn't break the rules, regardless about how they personally feel about it.

We do have one guy that occasionally goes a bit too far when he starts playing WAV files from South Park, Howard Stern, and a Grandpa AL Lewis, "Fuck the FCC". I'm waiting for the axe to fall there. It's lucky we talk on a fairly obscure 2 meter simplex frequency....

I'm really surprised that the FCC would blindly act on the "word" of an OO. An OO's judgement is highly subjective, and unless they are dealing with an obvious clear-cut rule infraction, I would think the FCC would request more information before passing judgement. In the past, OO's reports have resulted in the FCC being dispatched to investigate, and NAL's would be issued if the FCC found it necessary. I would hope that you will counter the accusation if the claim is groundless. The FCC is really exposing itself to a libelous situtaion, if it publicly represents this action as the truth, when it has yet to be proven.

Dave
"Sandbagger"

From -5240673232684236622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/04
Message-ID: <37F899FD.25AB@worldlynx.net>#1/1
X-Deja-AN: 532627965
Content-Transfer-Encoding: 7bit
References: <37F5980E.97F13403@netzero.net> <19991002140447.01697.00000106@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939041221 207.224.84.100 (Mon, 04 Oct 1999 08:47:01 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 08:47:01 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:

> aparently rfenforcer and the sheriff don't get out to hamfests much.
> the local, (2), fests we have near my qth every year have more "cb" amps on
> sale than this ng has on any given month.
> so either 1 of 3 things are happening.
> 1) they don't go to hamfests.
> 2) their hamfests are VERY small.
> 3) they turn their backs on what other hams are doing, even if it's the same
> things that we out-banders do.
> flip a coin, either way, they don't have much of a life and are wasting what
> they do have stuffing their noses up our asses.
> jeff

I was at a hamfest yesterday. I saw no less than 12 "CB type" amps for sale. Most were small 2 pill mobiles. What did catch my eye, was a vintage triple power D&A Phantom, a Palomar Skipper 300, and a HEC 500. Reminded me of the glory days....

Of course the people that owned them may not have been hams, but the point is that at a hamfest, the only thing that matters is $$$$$$. It doesn't matter who you are or what license you have, as long as your money is green.

Dave
"Sandbagger"

From 7842533377758664149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <37F89BBC.23A@worldlynx.net>#1/1
X-Deja-AN: 532627966
Content-Transfer-Encoding: 7bit
References: <19991001133708.04657.00000316@ng-da1.aol.com> <19991001220801.16401.00000331@ngol01.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939041224 207.224.84.100 (Mon, 04 Oct 1999 08:47:04 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 08:47:04 EDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> >>Was reading all the old post in this news group. This sure doesn't
> >>sound like the RFEnforcer that I have heard screaming about being
> >>legal.
>
> Totally legal. I was in conversation with another station and was running just
> UNDER 4 watts output. It's amazing what a good beam will do along with a D-104
> on an older radio without modulation limiters.
> \

It's not "totally" legal. You admit to having no modulation limiters. That means that the modulation will exceed 100%, so you are illegal. Carrier power is only one facet of technical compliance.

Even if the radio is an older 23 channel radio, which many times did not come with limiters from the factory, you are still required to make reasonable attempts to maintain a 100% modulation maximum.

Dave
"sandbagger"

From 3004836327486909931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/04
Message-ID: <robert.piland-0410990848180001@128.158.105.209>#1/1
X-Deja-AN: 532644987
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net> <7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net> <r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk> <afwI3.3576$Ph7.15582@insync> <M0FNfEAVhx83Ew2V@invest.fsbusiness.co.uk> <awSI3.3956$Ph7.18009@insync> <I3L8$DAoki93Ewui@invest.fsbusiness.co.uk>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939044630 5660 128.158.105.209 (4 Oct 1999 13:43:50 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 4 Oct 1999 13:43:50 GMT
Newsgroups: rec.radio.cb

In article <I3L8$DAoki93Ewui@invest.fsbusiness.co.uk>, Philip de Cadenet <pdc@invest.fsbusiness.co.uk> wrote:

> Toll,
>
> >Look to Mitsubishi alternators. They have a 500A DC output alternator that
> >goes in the Ford Powerstroke Emergency Vehicles. I have seen one, and it
> >will do every bit of 500A DC.
> Nearest I could get to Mitsubishi alternators was their N. american
> automotive Electrical parts site.
>
> No listing of individual alternators. That rascal just has to be a
> special. Any chance of finding the part or model number? I'd very much
> like to chase it up.
>

Get in line . . . I was there first . . .LOL

Brass

From 5074053096341373950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Who are you hearing on "The Bowl" today?

Date: 1999/10/04
Message-ID: <robert.piland-0410990901360001@128.158.105.209>#1/1
X-Deja-AN: 532648662
References: <19991003152127.12202.00000193@ng-cc1.aol.com> <19991003154116.15631.00000621@ngol06.aol.com> <37f82b43.0@monster.zebra.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939045429 7613 128.158.105.209 (4 Oct 1999 13:57:09 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 4 Oct 1999 13:57:09 GMT
Newsgroups: rec.radio.cb

In article <37f82b43.0@monster.zebra.net>, "Green Dragon" <grndrgn@zebra.net> wrote:

> Here last time I monitored the bowl it was a dude named Over
> Dose. He's been known to eject VCR tapes if he rides by
> your house while talking.

On a StarGun mobile . . .

Go Dose

Brass

From 1390613548440972984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: n3xbu@aol.comnospam (N3XBU)
Subject: Re: FCC regulations on interference
Date: 1999/10/04
Message-ID: <19991004095902.15980.00000465@ng-fv1.aol.com>#1/1
X-Deja-AN: 532648663
References: <19991004071729.16853.00000423@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The interference you are receiving may not be in violation of any law, but it I'll bet it is very annoying. There are several things you can do to try to protect your TV reception. If you are on cable; call the cable company to have them check the system. Check all the jumpers between your VCR and TV and cable box and disconnect anything connected to the TV one at a time. Often the VCR is prone to RFI rather than the TV. If you are not on cable, attach a good HI-Pass filter between the antenna and TV. Get square ferrite chokes from radio shack and wrap all of your cables in them. Try to determine where the RF is getting into your system. Is it the AC line, the antenna line, or do you have extension speakers, or a Home Theater sound system hooked to your TV? Any of these paths can be vulnerable. Start by just watching the TV alone with nothing else in

line. Ask your neighbor politely if he will assist in the testing process. He may be a completely legal operator, in which case, YOU need to prevent the interference to your unprotected devices. Contact the manufacturer of your TV. Often they have kits you can install to prevent RFI. The FCC has an interference handbook available, which has lots more ideas. You can probably get info on it at the FCC website. Good Luck!
Please reply direct by removing nospam from my address...

Thanks,

Brian

```
From 3236173750938510716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 148581,98b99cfc354e25d5,start
X-Google-Attributes: gid148581,public
X-Google-Thread: 106d41,98b99cfc354e25d5,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,98b99cfc354e25d5,start
X-Google-Attributes: gid107ada,public
From: lamphier@my-deja.com
Subject: FS: NIR-12 Noise reduction unit
Date: 1999/10/04
Message-ID: <7tafbp$3jp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532649599
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 198.113.127.66
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 04 14:59:15 1999 GMT
X-MyDeja-Info: XMYDJUIDlamphier
Newsgroups: rec.radio.amateur.equip,rec.radio.cb,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.08 (Macintosh; I; PPC, Nav)
```

FS: NIR-12 DUAL DSP NOISE/INTERFERENCE REDUCTION UNIT

Sale at e-bay, ends Wednesday (10/6).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=170949603

NIR-12 Dual Digital Signal Processor Noise/Interference Reduction Unit -- manufactured by JPS Communications. Reduces noise from amateur radio and shortwave broadcasts. List price $375, starting bids $125.

Details about unit at JPS home page:

http://www.jps.com/nir12.html.

-Marc

Sent via Deja.com http://www.deja.com/

Before you buy.

From -49052551019323859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC regulations on interference
Date: 1999/10/04
Message-ID: <19991004104702.16011.00000756@ngol04.aol.com>#1/1
X-Deja-AN: 532665068
References: <041019990246093852%dave@???.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <041019990246093852%dave@???.com>, Dave <dave@???.com> writes:

>My neighbor has got a CB antenna running from his roof. When he is on
>his CB he causes interference with our local broadcast television
>reception. Channel 5 is the worst, and we can usually hear what he is
>saying, along with causing bad snow in the picture and knocks out the
>broadcast audio. On the other chanels, we usually only get the snow.

Is Channel 2 in use locally? If so, this should be the worst of all since it is almost an exact second harmonic frequency of CB. But Channel 5 would be second worst since this falls near the third harmonic. On the other channels, you're simply experiencing front-end overload of your television.

>Other times we can pick up his broadcasts over our phone lines. I
>understand this guy is zealous about his hobby, but it causes 'line
>noise' interferes with my hobby of using the internet.
>
>Anyway, this guy is on for HOURS at a time and the whole time, our
>broadcast channels are unwatchable and I get knocked offline.
>
>I know this is a violation of FCC regulations regarding interference,
>but what can we do about it? Who do we report it to?

Not necessarily. It is only a "violation" if he is running excessive power or otherwise operating his radio illegally.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 9097479339873957598
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <19991004104702.16011.00000757@ngol04.aol.com>#1/1
X-Deja-AN: 532665069
References: <37F89BBC.23A@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37F89BBC.23A@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>It's not "totally" legal. You admit to having no modulation limiters.
>That means that the modulation will exceed 100%, so you are illegal.
>Carrier power is only one facet of technical compliance.

Don't believe me? Why don't you call the FCC? They will tell you that a stock SBE Console II of 1976 vintage was very much legal to run at any modulation level since this radio was NOT required to be equipped with a modulation limiter.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3047315867643851542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <37F8CB36.3F39@cybertrails.com>#1/1
X-Deja-AN: 532685536
Content-Transfer-Encoding: 7bit
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync> <7t9jts$eid@dfw-ixnews11.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939053105 162.42.245.52 (Mon, 04 Oct 1999 09:05:05 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 04 Oct 1999 09:05:05 MST
Newsgroups: rec.radio.cb

The only wilson mobile antennas that
are "dc grounded" are the base loaded
models!

Jack

http://www.angelfire.com/az/firecommunications/

From -909692781361897698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: 13 <swifty@dol.net>
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/10/04
Message-ID: <37F8C0ED.EF34E2A2@dol.net>#1/1
X-Deja-AN: 532690165
Content-Transfer-Encoding: 7bit
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<7stq9q$n93$1@bgtnsc01.worldnet.att.net>
To: Robert Schroeder <schroeder.r@worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: swifty@dol.net
Newsgroups: rec.radio.cb

Sell me your radios then we will know you are 10-7
Swifty

Robert Schroeder wrote:

> I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE CALLING ME
> BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-MAIL YOU
> ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7 FOR
> EVER!!!!!!
> Robert Schroeder <schroeder.r@worldnet.att.net> wrote in message
> news:7stq1k$jq3$1@bgtnsc01.worldnet.att.net...
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:33
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:30
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:27

```
> >
> >
> > From: Robert Schroeder <schroeder.r@worldnet.att.net>
> > Subject: LEAVING
> > Date: Wednesday, September 29, 1999 15:25
> >
> >
> > , September 29, 1999 15:06
> >
> > Please keep me in your prayers, I am getting off of these newsgroups &
> some
> > parts of the internet. (Except news/Weather/Trains) I have mild cerebral
> > palsy & therefor most things that are disability related are of no use for
> > me. So rather then get in to problems I am leaving. I would like to
> > apologize to all of the news groups & there sysop's or who ever is in
> > charge. I seemed to get cussed out on the following groups;
> >
> > alt.config
> > rec.radio.cb
> >
> > I already got off some of them & most of the msn newsgroups have closed &
> > they made them in to web communities. I am sorry but I rather get out
> > because it seems that some people are calling me by voice & then not
> saying
> > anything. So you all have a great rest of the year & happy 2000! BTW I am
> > also sorry for uploading the sound files & using HTML on the news groups.
> >
> > Thanks for all the information that I got on these news groups.
> >
> > --
> > GOD LOVES YOU & SO DO I
> > Visit my web sites;
> >
> > http://home.att.net/~schroeder.r/index.html - Church
> > http://homepages.msn.com/HobbyCt/robert000/ - Train
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From -7887410917920840795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: a true nigger
Date: 1999/10/04
Message-ID: <7tanim$a7h$1@nnrp1.deja.com>
X-Deja-AN: 532695923
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync>
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 209.156.27.232
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 04 17:19:34 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <oXLJ3.5100$Ph7.21862@insync>,
"Toll Free" <tollfree@bigradios.com> wrote:
> Funny...
>
> We can say the same things about your ethnic background?

And what ethnic background might that be? Are you making an assumption based solely on my surname? Actually, my family is from Spain. But we also happen to be Sephardic Jews. So I guess Spic-Kike will do.

>
> But, rec.radio.cb is not a place for a showdown on racism, is it?
>
> Their is a difference.... Call a black man a Nigger, and I seriously
doubt
> that you would walk away in the same manner that you walked up...

That depends on your size and fighting skills. Could be he walks away in worse shape then when you walked up. It sounds to me that you have been taken in by the "Black Physical Superiority" stereotype. Don't be afraid of them Toll, they bleed just like you and me.

>
> Kind of like the difference between a "Vato" and a "Vato"...

I have absolutely no idea what "Vato" means. I am fluent in English and Castilian (Spanish). The term "Vato" has no meaning in either language that I'm aware of.

>
> Border language (and the English raping of the hispanic language)

Correction: That's "Spanish" language, not "Hispanic" language. By definition, there is no racial distinction in the term "hispanic". A hispanic person may speak Spanish, however, a hispanic person may or may not *BE* Spanish (Iberian-European-Caucasian). That is why I have never liked the term "hispanic". It's like inventing a term that suggests that Negroes who speak English are Anglo-Saxons.

You continue to confuse race with nationality. A Mexican is a citizen of the country of Mexico, not a member of a particular racial group. As a matter of fact, most Mexicans are pure blooded Indian with no Spanish ancestry whatsoever. Those that are Spanish/Indian hybrids are called Mestizos.

>
> Just remember, if you want to be an asshole,

Oh Gee Wiz!!! How can I possibly counter such a well thought out and eloquently phrased argument???? I know....I'll invoke the undefeatable " I'm rubber you're glue " defense!!!! That'll show ya!!!!

My point (which you obviously missed) is that if a particular group of individuals finds a particular term offensive, and demands of another group to desist from using the term, then the first group must expunge the term from it's vocabulary *before* demanding the latter do the same. To demand otherwise would be hypocritical and racist in it's own right. If they are unwilling to take the first step, then they should just *GET OVER IT* and stop getting so incensed over other's use of the term based on the color of the users skin. After all, you don't hear people of Spanish heritage or of Jewish heritage calling each other "My Spic" or "My Kike" do you?

people can do the same to you,
> Senor Lopez!

Yes, well...so what! I practice what I preach. Frankly, I don't use any of the above terms. Not because I'm careful not to offend anybody, but because they have simply never been part of my vocabulary. As for what others say and think about me......I've grown way beyond caring my friend.

Hasta la vista (Shalom) baby!!!
JAL

>

```
> <ja_lopez@my-deja.com> wrote in message
news:7t7s6f$egu$1@nnrp1.deja.com...
> > In article <a2AJ3.5093$Ph7.21346@insync>,
> >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > Black people do not use the word NIGGER.
> > >
> > > They use a butchered version....... "Nigga"
> > >
> > > Their is a difference.
> > >
> >
> > Now Now Toll, Let's not confuse lack of verbal skills with meanings.
> >
> > When they say "Gub-mint", they mean Government.
> >
> > When they "Fiddy Dolla", they mean fifty dollars.
> >
> > When they say "Am-boo-lanz", they mean ambulance.
> >
> > When they say "Axe somebody", they mean ask somebody.
> >
> > And last but not least, when they say "Niggaz", they mean niggers.
> >
> > To suggest otherwise is to engage in politically correct "new-
speak".
> >
> > Sorry Toll, but "fax iz fax" ( just a little Ebonics thrown in for
your
> > reading pleasure ).
> >
> > JAL
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8718192569438628040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39e86afd52f6f0fa,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: FS:Dyn Speech Processor Plans
Date: 1999/10/04
Message-ID: <7tak87$406$1@bgtnsc02.worldnet.att.net>#1/1
```

X-Deja-AN: 532698529
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 939054151 4102 12.79.221.75 (4 Oct 1999 16:22:31 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 4 Oct 1999 16:22:31 GMT
Newsgroups: rec.radio.cb

Hi all:
I have for sale the Original contruction, installation, and operation
plans for the Speech Processor, with Printed Circuit board.
Asking only $12.13 shipped.

For other CB related items...Radio's,Portable's/Mobile/Base, Photofax,
manuals, please visit the following:
http://home.att.net/~j.dow-kb2tlb/home.html/pages.html

tnx,
jim/kb2tlb
nj

end

From 3449729284904439452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,301383afcfd90ccf,start
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Uniden PC68
Date: 1999/10/04
Message-ID: <uj2rRdoD$GA.125@cpmsnbbsa05>#1/1
X-Deja-AN: 532707480
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

I have installed a PC68ltw. I am new to this CB stuff. Can you explain what
"Dynamic Squelch Control" does? Is it just a preset squelch level or is
there any intelligence there? Does it do what "Sound Tracker" does on the
Cobra equivalent?
--
Robert Tankersley
rtankersley@msn.com

From -1852242069628584976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12fc67927d89e500
X-Google-Attributes: gid106d41,public
From: "tony" <tony@packet98.freeserve.co.uk>
Subject: Re: Packet Radio on 11 MTRS Help
Date: 1999/10/04
Message-ID: <7taone$j4h$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 532729880
References: <7t88jj$1gq$1@news7.svr.pol.co.uk> <37f7ed63.39920279@news.idsi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939058734 19601 62.136.71.40 (4 Oct 1999 17:38:54 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 4 Oct 1999 17:38:54 GMT
Newsgroups: rec.radio.cb

Soory about the web-site Tom it has recently been updated and it seems to
have gone wrong.....
Bare with Mr Tony the web-master (not me)it will be ok soon.....
click on the   home page link it should lead you to the page propoer....
Cheers

From 5252877822949302096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 148581,98b99cfc354e25d5
X-Google-Attributes: gid148581,public
X-Google-Thread: 106d41,98b99cfc354e25d5
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,98b99cfc354e25d5
X-Google-Attributes: gid107ada,public
From: "gaetan" <ve3azq@sympatico.ca>
Subject: Re: FS: Kenwood TS-430S owner manual
Date: 1999/10/04
Message-ID: <km6K3.4208$iZ.6483@news21.bellglobal.com>#1/1
X-Deja-AN: 532752201
References: <7tafbp$3jp$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21.bellglobal.com 939061776 206.172.105.75 (Mon, 04 Oct 1999 14:29:36 EDT)
Organization: Sympatico
NNTP-Posting-Date: Mon, 04 Oct 1999 14:29:36 EDT
Newsgroups: rec.radio.amateur.equip,rec.radio.cb,rec.radio.amateur.misc

Above subject say's it all,
will ship for 15.00US

From -4768743887690063702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64abad395c389d06,start
X-Google-Attributes: gid106d41,public
From: "Ziezotec Electronics" <info@ziezotec.nl>
Subject: Online shop for radio and antenna equipement
Date: 1999/10/04
Message-ID: <01bf0e93$ef5a09e0$LocalHost@ziezotec.xs4all.nl>#1/1
X-Deja-AN: 532756307
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 939062674 16627 194.109.157.68 (4 Oct 1999 18:44:34 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 4 Oct 1999 18:44:34 GMT
Newsgroups: rec.radio.cb

Ziezotec International Electronics online shop.

Visit our web-site......

Ham Radio
CB Radio
Linear amp.
Scanners
Antennas
Towers
and much, much more......

http://www.ziezotec.nl

From 7865253653330251147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax length police)
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <anylength-0410991442430001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 532756308
References: <938655167.291070@news.bluegrass.net> <7t08vo$cov$1@nnrp1.deja.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <7t08vo$cov$1@nnrp1.deja.com>, bgriffey@my-deja.com wrote:

> ...you can make slight variations in the match by adding small sections

> (2 to 3 feet) of coax to the line.

No you can't.

Just try to keep your coax as short as possible to minimize losses.

The Coax Length Police

From 4482440349483534542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45711e94a73a27b9
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: DX 77 for sale...
Date: 1999/10/05
Message-ID: <19991005170513.05077.00000655@ng-bg1.aol.com>#1/1
X-Deja-AN: 533229397
References: <19991005085602.22104.00001003@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

50?

From 3277540289824438373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73f60d3691dd479,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Power
Date: 1999/10/05
Message-ID: <1311-37FA6038-13@storefull-105.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533236333
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUArY3fqCfUQFlclrSZyeOtlCIiXDUCFQDEeGDvtA+bkIl9fGw1Vge6/
FnC3Q==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

How do yo turn the wattage up on a Cobra 142 GTL?

From -8140151647698303238
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 151)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/05
Message-ID: <19991005173107.17890.00000534@ng-bh1.aol.com>#1/1
X-Deja-AN: 533239202
References: <CVzJ3.5091$Ph7.21430@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is interesting

827 goneeeeeeeeeeeeeeeeeeeeeeeeee

From 1144036470129131284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba8f438cd0be43ef
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: SWR
Date: 1999/10/05
Message-ID: <37FA6FDB.EE7C168C@flash.net>#1/1
X-Deja-AN: 533242119
Content-Transfer-Encoding: 7bit
References: <uBSToN2D$GA.311@cpmsnbbsa02> <37FA5D4F.44D25076@flash.net>
<uUPwyN3D$GA.314@cpmsnbbsa02>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939159594 209.30.179.189 (Tue, 05 Oct 1999 16:39:54 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 16:39:54 CDT
Newsgroups: rec.radio.cb

Very little. The swr is flat at Channel 1 and slowly goes up as the frequency increases. If you operate primarily on channel 1, well, you are in great shape. Otherwise the antenna might be a tad long and there is likely some adjustment available to you. Check to see if there is a set screw anywhere at the base of any portion of the antenna and if so, drop the antenna down into the well as far as it will go and then check it again. Avoid any trimming until you are sure of what you are doing, and then only an eighth to quarter inch at a time. You would like for that flat spot in your swr to be where you spend most of your time, but if you use all the channels, try to get it flat around channel 20 and all will be good.

Robert Tankersley wrote:
>
> Ok, I installed a SWR meter. My readings are ch1 1.1, ch20 1.5, ch40 1.7. So
> what do I need to adjust.
>
> --
> Robert Tankersley
> rtankersley@msn.com
> Gary Danaher wrote in message <37FA5D4F.44D25076@flash.net>...
> >Your radio is expecting to see an impedance of 50 ohms from the antenna
> >syste

From -4949406738402632314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Lonely Boy (was smallengines...)
Date: 1999/10/05
Message-ID: <37FA710A.DE7E7FC8@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533246111
Content-Transfer-Encoding: 7bit
References: <rvgjbjubmom95@corp.supernews.com>
<37F858ED.737CCDE2@leekhigh.rmplc.co.uk> <37F955B4.6476146E@-NOSPAM-hotmail.com>
<rvjcl4ntrad28@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939159958 24.3.61.159 (Tue, 05 Oct 1999 14:45:58
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 14:45:58 PDT
Newsgroups: rec.radio.cb

Hey smallengine/Rollo_ver: That was aimed at Matthew Ball. Too bad the
shoe fit you, too! Good luck on the Ford. I had a '65 Mustang that I
never should have sold. Hindsight is always 20/20.

Smallengine wrote:
>
> you know what if ya dont like my web page fine but ya dident have to be a
> total rude jerk most of the links on there were mine and i havent got my
> mods page done yet but i will and mabey i dont got the best stuff but why
> make fun of it ive only been on the radio like 6 years im more intersted in
> restoring my truck then i can go out and get my sweet 16 and moon racker 4
> but untill then im happy with what i got at least i dont lie about what i
> got its wht i have yea its junk so what but have some consideration
>
> thanks

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |    IF YOU CAN'T PLAY      |
                    |   WITH THE BIG DOGS...    |
                    |    STAY ON THE PORCH!     |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 5375775175763968666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: San Diego CBers
Date: 1999/10/05
Message-ID: <37FA7237.200955AA@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533246112
Content-Transfer-Encoding: 7bit
References: <7tbfp9$st0$1@nnrp1.deja.com> <37F97CF1.7066A022@-NOSPAM-hotmail.com>
<7td49a$1m8$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939160260 24.3.61.159 (Tue, 05 Oct 1999 14:51:00
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 14:51:00 PDT
Newsgroups: rec.radio.cb

You must have moved. Not everything slips by me <:

chelsea_whittard@my-deja.com wrote:
>
> Yes. Why?
>
> In article <37F97CF1.7066A022@-NOSPAM-hotmail.com>,
>   "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> > Didn't you ask for CB shops around Washington DC several
> > months ago?
> >
> > chelsea_whittard@my-deja.com wrote:
> > >
> > > Are there any good CB clubs in the San Diego area?
> >
> >                                 \\|//
> >                                 {oIo}
> >                     +======oOO===( )===OOo======+
> >                     |     BREAK ONE-NINE.       |
> >                     |     DID YOU MAKE IT       |
> >                     |         COME ON!          |
> >                     +===========================+
> >                               __|| ||__
> >                              |___| |___|
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     GO AHEAD HAND.        |
                    |   CLEAN AND GREEN TO      |
                    |     THE COUNTY LINE!      |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 6882706290751155848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4542a6848ab2dcd
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Help
Date: 1999/10/05
Message-ID: <37FA72EA.57A4AB52@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533249418
Content-Transfer-Encoding: 7bit
References: <37F9AA68.1580A204@leekhigh.rmplc.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939160439 24.3.61.159 (Tue, 05 Oct 1999 14:53:59
PDT)
```

Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 14:53:59 PDT
Newsgroups: rec.radio.cb

There is no help for you if you can't help yourself.

Matthew Ball wrote:
>
> CAN ANYONE HERE ME. IF ANYONE CAN PLEASE WRITE BACK VERY SOON.
> PREFABLY IN THE NEXT MINUTE!!!!!!!!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |       YOU NEED A          |
                    |         CHECKUP           |
                    |     FROM THE NECK UP!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -6864610542044103541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: **Question**
Date: 1999/10/05
Message-ID: <19991005180132.13591.00001238@ng-cl1.aol.com>#1/1
X-Deja-AN: 533249419
References: <4ssK3.253$Av5.21063@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You must have a RAT SHACK cb, cause i have a child that plays 64 all the time and it never comes in on my uniden washington.

Buckaroo "223"

From 302886691047755031

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5cc884ca5e3affd,start
X-Google-Attributes: gid106d41,public
From: "Ipo Camacho" <ac137nospam@iwvisp.com>
Subject: WTB: 100 watt driver amplifier
Date: 1999/10/05
Message-ID: <rvkti3mqrad55@corp.supernews.com>#1/1
X-Deja-AN: 533253028
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Got a piece O' crap blue face laying around that still works? Would you consider selling it? Looking for a driver for a Dentron MLA-2500. I'm looking to spend around 40-60 bucks. Please email me if interested in selling. Thanks for looking.

Ipo Camacho

Why do I get the feeling I'm gonna get flamed for this one?

From 5970182809602357566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/05
Message-ID: <iNuK3.978$114.88271@news3.voicenet.com>#1/1
X-Deja-AN: 533256947
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939161806 209.71.89.101 (Tue, 05 Oct 1999 18:16:46 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 18:16:46 EDT
Newsgroups: rec.radio.cb

Class "B" should be fine on SSb. X Force is a good amp as well as the Davemade they are similiar in design so either would be a good choice.
Davemades Ssb amps are Class ab

CB MAN <CB-U@webtv.net> wrote in message
news:14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net...
> Just wanted to know if these amps are any good ? how about if you get a
> class "B" how will it sound on SSB. Thanks
> CB
>

From -6044757329716646758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Lonely Boy (was smallengines...)
Date: 1999/10/05
Message-ID: <rvkvt2khrad64@corp.supernews.com>#1/1
X-Deja-AN: 533267561
References: <rvgjbjubmom95@corp.supernews.com>
<37F858ED.737CCDE2@leekhigh.rmplc.co.uk> <37F955B4.6476146E@-NOSPAM-hotmail.com>
<rvjcl4ntrad28@corp.supernews.com> <37FA710A.DE7E7FC8@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

i dident make it clear thats who i meant to not scott (unit 69)

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37FA710A.DE7E7FC8@-NOSPAM-hotmail.com...
Hey smallengine/Rollo_ver: That was aimed at Matthew Ball. Too bad the
shoe fit you, too! Good luck on the Ford. I had a '65 Mustang that I
never should have sold. Hindsight is always 20/20.

Smallengine wrote:
>
> you know what if ya dont like my web page fine but ya dident have to be a
> total rude jerk most of the links on there were mine and i havent got my
> mods page done yet but i will and mabey i dont got the best stuff but why
> make fun of it ive only been on the radio like 6 years im more intersted
in
> restoring my truck then i can go out and get my sweet 16 and moon racker 4
> but untill then im happy with what i got at least i dont lie about what i
> got its wht i have yea its junk so what but have some consideration
>
> thanks

--

remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |    IF YOU CAN'T PLAY      |
                    |   WITH THE BIG DOGS...    |
                    |    STAY ON THE PORCH!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 7267108421490227053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b7c5803190e0b7f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Grant XL Clarifer Mod?
Date: 1999/10/05
Message-ID: <37FA8144.2433045E@netzero.net>#1/1
X-Deja-AN: 533267562
Content-Transfer-Encoding: 7bit
References: <37fb2d5e.6288487@news.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939164122 2056 (none) 206.84.9.155
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I've seen it on a number of CB mod websites. Do a search for CB mods and you'll find it. Just make sure you have a good frequency counter available when you do that mod so you can center the control. In other words, it's not a "cookbook" type of mod where you simply do A and B automatically happens. There is some adjustment required.
--
Lifesafer wrote:
>
> anyone out there have the clarifer mod for the grant xl?
--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ

and The Dark Side:
http://kd6tas.conk.com

From 1662480211082279361
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,8b7c5803190e0b7f
X-Google-Attributes: gid106d41,public
From: "Dizzy" <dizzy@freenet.pl>
Subject: Re: Grant XL Clarifer Mod?
Date: 1999/10/05
Message-ID: <gtvK3.12788$F5.194330@news.tpnet.pl>#1/1
X-Deja-AN: 533271046
References: <37fb2d5e.6288487@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 939164620 212.160.44.27 (Wed, 06 Oct 1999 01:03:40 MET DST)
Organization: TPNET - http://www.tpnet.pl
NNTP-Posting-Date: Wed, 06 Oct 1999 01:03:40 MET DST
Newsgroups: rec.radio.cb

Lifesafer napisa�(a) w wiadomo�ci: <37fb2d5e.6288487@news.earthlink.net>...
>anyone out there have the clarifer mod for the grant xl?
>
Try here:
http://homepages.ihug.co.nz/~defpom/modspage.html

Rafal 161PT586

From -5210390272287393481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f156c36caff1fe1e,start
X-Google-Attributes: gid106d41,public
From: "radio" <radio.tv@abcdnet.com>
Subject: radiostations here!
Date: 1999/10/05
Message-ID: <7tdqt3$ht4$1@serv1.iunet.it>#1/1
X-Deja-AN: 533271047
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: staff@iunet.it
X-Trace: serv1.iunet.it 939159267 18340 151.4.156.105 (5 Oct 1999 21:34:27 GMT)
Organization: IUnet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Oct 1999 21:34:27 GMT
Newsgroups: rec.radio.cb

WARNING
FOR ALL BROADCASTERS AND RADIO AMATEURS!

We have a great list of all radio-stations in world!

Visit us at http://www.abcdnet.com/radio/radio.html

All Links For All RadioStations!

For broadcaster: CHECK YOUR DATA and fill the form of your stations at http://www.abcdnet.com/radio/

Many thanks to all helpers!
radio.tv@abcdnet.com

From 5076581677408908366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/05
Message-ID: <ZAvK3.980$114.89000@news3.voicenet.com>#1/1
X-Deja-AN: 533271048
Content-Transfer-Encoding: 7bit
References: <37f79c7a.0@news2.mibx.net> <19991003181519.08505.00000217@ng-bk1.aol.com> <37F97746.48AB1D29@netzero.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939165113 209.71.89.101 (Tue, 05 Oct 1999 19:11:53 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 19:11:53 EDT
Newsgroups: rec.radio.cb

Carl, You give me much to much credit ! How can someone use your AOL screen name and aol account to post in your name unless it is you. If you think I have time to make up names other than what you see me post under 10-7" then that is your problem and you are very paranoid. It is obvious after the Bullshit about the wdc break someone is trying to start shit somewhere along the line and have it blamed on me. I recieved the same e-mail as everyone else did If i have had anything to bad say about BB or you or Dan i will say it to your face. Now as far as building amps we know in this lifetime you will never build anything better than dave , Instead of worrying about other peoples money maybe you should not cheat your partner out of any money since he is the brains behind the operation. If it wasnt for him you would still be selling pirate amps. BTw how long has the motorola book been out? Pretty long time huh. Well then if that is the case you should have been using that design years ago on your own without daves or dans help. If you want to keep this up let me know but please only reply to anything 10-7 write because otherwise you are replying to someone else's bullshit and not mine. Have a good day, Tell Dan hello and as far as key on you later I think we are even in that dept 1-1 See ya next year

```
> Xforce151 wrote:
> >
> > HHHHHmmmmmm......there seems to be an imposter among us. It seems to me
that if
> > some people spent more time building better amps and not cheating people
out of
> > money, they wouldn't be so damn bitter and desperate to feel the need to
fake
> > someone elses screen name.
> > Oh well, I guess some folks just have to do what they have to do. Now
how does
> > that saying go again??...."if you build a better mouse trap, the world
will
> > beat a path to your door".... I think the same thing might go for cb
amps too.
> >
> > the real 151
>
>
> --
> -------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------
```

```
From -4005571300467177576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/05
Message-ID: <19991005190635.09409.00000585@ng-ca1.aol.com>#1/1
X-Deja-AN: 533271049
References: <19991005180132.13591.00001238@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You must have a RAT SHACK cb, cause i have a child that plays 64 all the time
>and it never comes in on my uniden washington.

Do you live in the same house as him and plug your radio in the same outlet? NO! Then you can't possibly encounter the same conditions as he does. Don't put down a product just because a store that you don't like sells it. Many radios are manufactured at the same plant and have different names put on them. For example: the Bearcat Trunktracker Scanner is also sold at Radio Shack. The only difference is the name put on the case. Maxon 2 meter mobiles are made at the same factory in Korea as the Radio Shack HTX-242. They are the same radio with different names.

Of course they can't all be mighty Uniden radios, now can they? Hmm.. I wonder how many other radios carry the insides of the mighty Uniden radios but have a different name on it... Hmm.. now that I think about it, I believe a few of the "Rat Shack" radios as you put it are the identical radio as some of the Unidens.. gee, imagine that. I guess they must be pieces of crap too...
=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
Visit my homepage: ajcogswell.tripod.com

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

---

From 1101595142920554078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5cc884ca5e3affd
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: WTB: 100 watt driver amplifier
Date: 1999/10/05
Message-ID: <37FA84A7.63207FAE@netzero.net>#1/1
X-Deja-AN: 533274263
Content-Transfer-Encoding: 7bit
References: <rvkti3mqrad55@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939164985 2661 (none) 206.84.9.155
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Blue Face amps aren't pieces of crap.

What you're looking for is some old unbiased thing from the 70's.
I have a box full of those. They all need power transistors. I'll
sell you one for $20. Put a pair of 455s and a variable pot in it

and you'll have your modulator. Add a simple diode-based bias
circuit that you can switch in and out for SSB use.
--
Ipo Camacho wrote:
>
> Got a piece O' crap blue face laying around that still works? Would you
> consider selling it? Looking for a driver for a Dentron MLA-2500. I'm
> looking to spend around 40-60 bucks. Please email me if interested in
> selling. Thanks for looking.
>
> Ipo Camacho
>
> Why do I get the feeling I'm gonna get flamed for this one?

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7682358426239568655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/05
Message-ID: <EJvK3.5833$Ph7.27111@insync>#1/1
X-Deja-AN: 533274264
References: <37f79c7a.0@news2.mibx.net> <19991003181519.08505.00000217@ng-bk1.aol.com> <37F97746.48AB1D29@netzero.net>
<ZAvK3.980$114.89000@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939165668 208.169.172.11 (Tue, 05 Oct 1999 18:21:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 18:21:08 CDT
Newsgroups: rec.radio.cb

10-7,

That's all fine and dandy, but why did you put a reply to Carl under a post
to Bill?

Toll Free

10-7 <boygonbad@aol.com> wrote in message
news:ZAvK3.980$114.89000@news3.voicenet.com...
> Carl, You give me much to much credit ! How can someone use your AOL
screen
> name and aol account to post in your name unless it is you. If you think
I
> have time to make up names other than what you see me post under 10-7"
then
> that is your problem and you are very paranoid. It is obvious after the
> Bullshit about the wdc break someone is trying to start shit somewhere
along
> the line and have it blamed on me. I recieved the same e-mail as everyone
> else did If i have had anything to bad say about BB or you or Dan i will
> say it to your face. Now as far as building amps we know in this lifetime
> you will never build anything better than dave , Instead of worrying about
> other peoples money maybe you should not cheat your partner out of any
money
> since he is the brains behind the operation. If it wasnt for him you would
> still be selling pirate amps. BTw how long has the motorola book been out?
> Pretty long time huh. Well then if that is the case you should have been
> using that design years ago on your own without daves or dans help. If you
> want to keep this up let me know but please only reply to anything 10-7
> write because otherwise you are replying to someone else's bullshit and
not
> mine. Have a good day, Tell Dan hello and as far as key on you later I
> think we are even in that dept 1-1 See ya next year
>
>
> > Xforce151 wrote:
> > >
> > > HHHHHmmmmmm......there seems to be an imposter among us. It seems to
me
> that if
> > > some people spent more time building better amps and not cheating
people
> out of
> > > money, they wouldn't be so damn bitter and desperate to feel the need
to
> fake
> > > someone elses screen name.
> > > Oh well, I guess some folks just have to do what they have to do. Now
> how does
> > > that saying go again??...."if you build a better mouse trap, the world
> will
> > > beat a path to your door".... I think the same thing might go for cb
> amps too.
> > >

```
> > > the real 151
> >
> >
> > --
> > ----------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ----------------------------------------------------------------
>




From -8369877827578938273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5982f91113bcd7ab
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Bought the Hustler, Thanks....
Date: 1999/10/05
Message-ID: <12029-37FA7D1B-26@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533274265
Content-Transfer-Encoding: 7Bit
References: <19991004084156.21931.00000549@ng-fr1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAgvnrCoXqkQroUvPe2hVvG0wzY9QCFQDKO+plPhjA1IdwsTU8EK7PcpqeCA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I bought the Hustler QD-2. Thanks or the suggestions everyone.

http://community.webtv.net/thumper485/THUMPER485SQTH




From -7877752443972916428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88dd0cf3910c9ad,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Want to trade an Astatic 575 for a D-104M6
Date: 1999/10/05
Message-ID: <12030-37FA7E27-14@newsd-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533274266
Content-Transfer-Encoding: 7Bit
```

```
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUArk5g+
+fiFXmtOpA8x3bYIL99ehYCFCuqJ4OIaQ0oaRkjeEaEOj4qgnXE
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wondering if their is anyone that would be interested in traded a
2 month old 575 for a D-104? I have the box, receipt from JCRE, and the
warranty card. If you have questions please let me know. Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH




From 35628344160390685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058,start
X-Google-Attributes: gid106d41,public
From: "Dizzy" <dizzy@freenet.pl>
Subject: ALC, AMC
Date: 1999/10/05
Message-ID: <2NvK3.12812$F5.194951@news.tpnet.pl>#1/1
X-Deja-AN: 533276976
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 939165886 212.160.44.27 (Wed, 06 Oct 1999 01:24:46 MET DST)
Organization: TPNET - http://www.tpnet.pl
NNTP-Posting-Date: Wed, 06 Oct 1999 01:24:46 MET DST
Newsgroups: rec.radio.cb

Does anyone know, what these letters mean, and what will happen if I change
the position of VRs signed like these?

Thanks
Rafal 161PT586




From -7861198934486442462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: ALC, AMC
Date: 1999/10/05
Message-ID: <37FA8976.D1C8CF68@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533276977
Content-Transfer-Encoding: 7bit
```

```
References: <2NvK3.12812$F5.194951@news.tpnet.pl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939166210 24.3.61.159 (Tue, 05 Oct 1999 16:30:10
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 16:30:10 PDT
Newsgroups: rec.radio.cb

What radio is it?
ALC=Automatic Level Control (for AM)
AMC=Automatic Modulation Control (for SSB)

Dizzy wrote:
>
> Does anyone know, what these letters mean, and what will happen if I change
> the position of VRs signed like these?
>
> Thanks
> Rafal 161PT586

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |    DO YOU HAVE A GOLDEN   |
                    |   SCREWDRIVER? YOU MUST   |
                    |  OWN MANY BROKEN RADIOS!  |
                    +===========================+
                              __|| ||__
                             |___| |___|



From -4842561884687417536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: ALC, AMC
Date: 1999/10/05
Message-ID: <JUvK3.398$eM4.41455@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533280297
References: <2NvK3.12812$F5.194951@news.tpnet.pl>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939166377 206.185.17.148 (Tue, 05 Oct 1999 19:32:57 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 05 Oct 1999 19:32:57 EDT
Newsgroups: rec.radio.cb

Automatic limiter control
Automatic microphone control

Dizzy <dizzy@freenet.pl> wrote in message
news:2NvK3.12812$F5.194951@news.tpnet.pl...
> Does anyone know, what these letters mean, and what will happen if I
change
> the position of VRs signed like these?

From 3350707101503061465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re:TRAIN, 10 mtr. radios
Date: 1999/10/05
Message-ID: <37FA9093.4065@imt.net>#1/1
X-Deja-AN: 533284067
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F916FB.1785@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> and a ham wouldnt use that cheap converted CB shit! </
>
>   I know ,I tried and was disapointed by missing
> modes,freqs,functions,and abilities.
The radio's abilities not mine,I have won my catagory in the ARRL 10
meter contest for Montana 3 years in a row and beat all surounding
states but 1 guy in Wyoming.I almost kept up with the college multi-op
station from Bozeman and they were running 1,500 watts compared to my
low power classification.I also only used 1 antenna.
  Point is I'm not that great an op but I know what I'm doing.I know a
Cobra 148GTL etc will operate on 10 and work well on the freq and mode

its operating but there is so much more fun to be had with a rig that
will do more.

```
From -1334503455181329619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <o3wK3.5834$Ph7.27101@insync>
X-Deja-AN: 533284069
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939167060 208.169.172.11 (Tue, 05 Oct 1999 18:44:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 18:44:20 CDT
Newsgroups: rec.radio.cb
```

Yawn.

Please see below...

> > No you won't. You see different SWR readings due to voltage standing
waves
> > on the coax... Not due to the losses in coax!
>
> Let's paraphrase this statement: "You see different standing waves
> due to standing waves."

No, you see different standing waves due the the fact that the voltage levels on the coaxial cable are different in different spots due to a mismatch at the other end. This is not because of losses!

>
> The only reason you get different readings is due to coaxial losses.

Bullshit. Show me one coaxial cable manufacturer (Belden or Andrews, please) that would state the same thing.

As a matter of fact, the Bird catalog states something entirely different.

I leave it up to you to do a little investigating.

> The Standing Wave Ratio is, in essense, a measure of the ratio of
> the reflected power to the forward power.

Exactly! Not a ratio of the forward power to the losses in the coax!

If what you state was true, the following would pan out.

100 foot run.

75 ohm antenna (1.5 to 1).

Run 100 feet of RG-8 and take a measurement.

Run 100 feet of RG-58 and take a measurement.

Guess what! THE READINGS ARE THE SAME!

Try it.

Your wrong.

The only way these power
> levels change is through losses.

Bullshit. The power levels are different because of the fact that the
reflected power goes through voltage minimas and maximas. If you measure
VSWR at a point where the current is at a maxima, the SWR will appear to be
low.... When in fact it is not.

Try using an RF Ammeter to measure these things.... Or add a 4 foot section
of coax to a mismatched feedline.

You will see some different things! And the loss from a 4 foot slice of
coax is negligible at 27 megs. That is something else that you can find
from Belden or Andrews!

>
> > > but it has nothing to do with whether or not the antenna is reactive.

That statement proves that you know not what you spout!

> >
> > It sure as hell does! If you are dealing with a nonreactive, 50 ohm
> > antenna, you will see the same SWR across the feedline, no matter where
you
> > measure it.
>
> Now you are adding more conditions to create the perfect case where
> there are no standing waves.

No, these are called facts. Some people (unlike yourself) deal in them.

Welcome to reality. You can check yourself in at the door.

>
> You originally said "reactive". How is a a reactive antenna impedance
> any worse than a non-50 ohm resistive antenna impedance? The answer is
> that it isn't.

Bullshit. If you have reactance on your feedline (40 ohm Z with +10j), you will see an impedance of 50 ohms. Their is a mismatch, though. However, the antenna will radiate its best because it is "resonant".

This is where (at the least), a noise bridge comes in handy!

>
> > If you have a reactive load, the swr will only be duplicated from the
> > feedpoint at every multiple of an electric half wavelength away!
> >
> > That is a simple law of physics.
>
> That is simply not true and you cannot produce any physics to prove it.
> You are confusing impedance with SWR. The impedance is duplicated
> every half wavelength. The SWR is constant at all lengths.

I suggest you read the ARRL handbook for the radio amateur, the ARRL antenna handbook, any issue of the ARRL antenna compendiums, the Radio Handbook by William Orr or a multitude of simple CB radio books. Not to mention the Bird and Coaxial Dynamics literature.

So far, the engineers of the world are against you.... You ready to take on Newton next?

All the texts above support what I say..... Who is backing you up?

>
> > > A mismatch is a mismatch regardless of whether it is reactive,
resistive
> > > or any combination thereof.

Bullshit. A mismatched antenna that is totally resistive is resonant. A mismatched antenna that is reactive is NOT resonant. If you don't know the difference between a resonant antenna and one that is not resonant, I suggest that you stick to your simple VSWR meters and go no farther than 4 watts.

> >
> > Not totally true. You can use a stub of coax to tune out positive
> > reactance...
>
> I don't see how your statement makes any part of my statement "not totally
> true".
>

> > Harder to tune out negative reactance....   Must use a coil to do so.
> >
> > Of course, if you have a 40 ohm antenna with NO reactance, that would be
the
> > hardest to tune out without a network!
>
> You can use a coaxial matching transformer to tune out most any reasonable
> impedance (e.g. no shorts or opens).

Ahh yes.... Use reactance to tune a resistive load. Simpleton method of
doing it.

The correct way would be use an "L" network (at the least). You can build a
simple LC circuit, right?

>
> I can match a 40 ohm impedance with a quarter wavelength of 44.76 ohm
coax.

And that is a handy number, isn't it?

> But that is not what we were discussing.

Your right, but while where at it, I thought I would school you some more.

>
> >   There is nothing different about a reactive
> > > antenna impedance other than the fact that it is by definition a
mismatch.
> > >

Yawn... Once again....

> >
> > Sure their is... A reactive mismatch means that the antenna is not
resonant
> > on that particular frequency...
>
> Yeah. So what?
>
> > A mismatch due to different impedances will indicate that the antenna is
> > resonant at a certain frequency, just not resonant with a feedpoint of
50
> > ohms!
>
> Again, this means nothing.

And again it proves that you don't know the difference between resonant,
reactive and SWR!

>
> > That would be the effect of tuning for maximum field strength, rather

than
> > tuning via an SWR meter.
> >
> > > Also a mismatched antenna (not 50 ohms) is not a necessary or
> > > sufficient condition in order for the coax to become part of
> > > then antenna.
> >
> > It sure as hell is!
> >
> > Starts playing hell with the currents on the line! That causes current
> > mismatches on the outside of the coax (in some cases), which in turn
cause
> > the coax to become part of the antenna.
>
> It does not. If I terminate a transmission line with a 40 ohm resistor,
> there are no currents on the outside of the coax.

So you are saying that a Balun is unneccesary?

Or are you saying that if you have an antenna that is 10 ohms, you don't
need a matching network?

Or are you saying that an antenna that is RESISTIVE 50 ohms, and not
reactive in the least will not have outside currents...

I agree with the last statement, but that is rarely the case because FEW
CBers actually use a noise bridge, antenna analyzer or field strength method
to tune an antenna. That is where reactance comes into play, and where
common mode currents start to misbehave.

  The current is reflected
> back down (inside) the coax. A mere mismatch does not cause current to
> flow on the outside of the coax; there is no correlation.

A mere mismatch doesn't... A reactive load CAN!

(notice the different words there....)

  Current on the
> outside of the coax is caused by other factors like a poor counterpoise
> or imbalanced antenna currents.

Which a reactive load can present.

>
> > The other side of the coin is where you use a length of coax to become
an
> > impedance transformer.... That is where you use a piece of coax TO BE A
> > PART OF THE ANTENNA.
>
> I would not consider a coaxial matching transformer to be part of the
> antenna. It does not radiate or receive any power.

Bullshit.

Try to run a piece of coax that you are using for a G5RV down the side of a grounded tower.

You have a tower, right? If so, give that a simple try... It would even work with a dipole, as a center fed, horizontal dipole doesn't terminate in 50 ohms... You use a quarter wave transformer to get the feedpoint their.

>
> Better watch what you say, the CLP will arrest you!

I care?

Have a good one.

Toll Free

```
From -2612544090272936379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ALC, AMC
Date: 1999/10/05
Message-ID: <37FA8DEC.6C9@cybertrails.com>#1/1
X-Deja-AN: 533284070
Content-Transfer-Encoding: 7bit
References: <2NvK3.12812$F5.194951@news.tpnet.pl>
<JUvK3.398$eM4.41455@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939168516 162.42.141.166 (Tue, 05 Oct 1999 17:08:36
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 05 Oct 1999 17:08:36 MST
Newsgroups: rec.radio.cb
```

AMC = Automatic Modulation Control/AM

ALC = Automatic Level Control/SSB

On some boards the ALC also controls
peak output on am as well!

Jack

http://www.angelfire.com/az/firecommunications/

From -2407219519152487692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/05
Message-ID: <l7wK3.5837$Ph7.27039@insync>#1/1
X-Deja-AN: 533287463
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939167313 208.169.172.11 (Tue, 05 Oct 1999 18:48:33 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 18:48:33 CDT
Newsgroups: rec.radio.cb

400 amps continuous output at 14.4 VDC.

They will do nearly 800 amps full field holding 18 volts.

DC.

Toll Free

LORDFKAOS <lordfkaos@aol.com> wrote in message
news:19991005073252.21217.00000876@ng-fy1.aol.com...
> Hey Toll, what are these 2 monsters rated @?
>
>
> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

From 379111355299604811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <Q5wK3.5835$Ph7.27093@insync>#1/1
X-Deja-AN: 533287464
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939167216 208.169.172.11 (Tue, 05 Oct 1999 18:46:56 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 18:46:56 CDT
Newsgroups: rec.radio.cb

> I never specified RG-8. You are adding conditions.
> But I'll make my case anyway with an example:

Hey, this is the real world, and we abide by real things.

If you can't mathematically prove your statements, their is something wrong.....

>
> Now, let's say you have an antenna that provides an SWR of 3:1.
> At the antenna, you will measure an SWR of 3:1.
> At this SWR, the reflected power is 25%.

Agreed.

>
> At the transmission line feed point, the measured reflected
> power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
> 21% reflected power corresponds to an SWR of 2.72:1.
> You will measure an SWR of 2.72:1 at the transmission line feedpoint.
>
> Do you believe that 2.72:1 is the same as 3:1?

Nope!

>
> RG-8 has about half the loss of RG-58. It would read
> approximately 2.86:1 instead of 3:1.

Bullshit. I did try it, with RG-213U.

It read the same.

Have a nice day.

Toll Free

From -8220065126746033900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ALC, AMC
Date: 1999/10/05
Message-ID: <WpwK3.5838$Ph7.27184@insync>#1/1
X-Deja-AN: 533291323
References: <2NvK3.12812$F5.194951@news.tpnet.pl> <37FA8976.D1C8CF68@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939168502 208.169.172.11 (Tue, 05 Oct 1999 19:08:22 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 19:08:22 CDT
Newsgroups: rec.radio.cb

Your exactly opposite.

The AMC controls AM.

The ALC controls SSB..

Turn either one up too high and you make more distortion than useable power output.

```
Toll Free

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37FA8976.D1C8CF68@-NOSPAM-hotmail.com...
> What radio is it?
> ALC=Automatic Level Control (for AM)
> AMC=Automatic Modulation Control (for SSB)
>
> Dizzy wrote:
> >
> > Does anyone know, what these letters mean, and what will happen if I
change
> > the position of VRs signed like these?
> >
> > Thanks
> > Rafal 161PT586
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                 \\|//
>                                 {oIo}
>                     +======oOO===( )===OOo======+
>                     |    DO YOU HAVE A GOLDEN   |
>                     |   SCREWDRIVER? YOU MUST   |
>                     |  OWN MANY BROKEN RADIOS!  |
>                     +===========================+
>                               __|| ||__
>                              |___| |___|




From -8098665049734507l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Question**
Date: 1999/10/05
Message-ID: <fvwK3.5839$Ph7.27168@insync>#1/1
X-Deja-AN: 533291324
References: <19991005180132.13591.00001238@ng-cl1.aol.com>
<19991005190635.09409.00000585@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Complaints-To: abuse@insync.net
X-Trace: insync 939168843 208.169.172.11 (Tue, 05 Oct 1999 19:14:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 19:14:03 CDT
Newsgroups: rec.radio.cb

The Washington was also sold under a "Rat Shack" name.

he is another asshole troll that has not a single clue as to the CB radio
industry.

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991005190635.09409.00000585@ng-ca1.aol.com...
> >You must have a RAT SHACK cb, cause i have a child that plays 64 all the
time
> >and it never comes in on my uniden washington.
>
> Do you live in the same house as him and plug your radio in the same
outlet?
> NO! Then you can't possibly encounter the same conditions as he does.
Don't put
> down a product just because a store that you don't like sells it. Many
radios
> are manufactured at the same plant and have different names put on them.
For
> example: the Bearcat Trunktracker Scanner is also sold at Radio Shack. The
only
> difference is the name put on the case. Maxon 2 meter mobiles are made at
the
> same factory in Korea as the Radio Shack HTX-242. They are the same radio
with
> different names.
>
> Of course they can't all be mighty Uniden radios, now can they? Hmm.. I
wonder
> how many other radios carry the insides of the mighty Uniden radios but
have a
> different name on it... Hmm.. now that I think about it, I believe a few
of the
> "Rat Shack" radios as you put it are the identical radio as some of the
> Unidens.. gee, imagine that. I guess they must be pieces of crap too...
> =-=-=-=-=
> 73! de KF4KHC (CB handle: Medicine Man)
> Visit my homepage: ajcogswell.tripod.com
>
> NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
SPECIAL

```
> LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
>




From 4870702686239203523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70bc5d7e74d090a6
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Who got mad about DC?
Date: 1999/10/05
Message-ID: <37fa9353.0@news.sac.bfp.net>#1/1
X-Deja-AN: 533291327
References: <7t95ol$4c6$1@nntp2.atl.mindspring.net>
<19991004082211.14548.00000430@ng-ci1.aol.com>
X-Trace: 5 Oct 1999 17:09:55 -0800, 209.160.22.96
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

You don't know what your talking about!!!  Texas Stars are better & everyone
else knows it but you.

.......As I said before, I never repeat myself

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991004082211.14548.00000430@ng-ci1.aol.com...
> >Who was it that posted the original post about the DC break?
> >
>
> The original post simply was listing the results of the break...Its always
neat
> to see the direction these threads take...Someone will ask about replacing
an
> LED on a Cobra 148 and 15 posts later its turned into 3 guys arguing about
if a
> Wilson 1000 or a K40 are better..LOL!
>
> I hope I did`nt brain my damage.





From -6023031195394577699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
```

Subject: Re: Can I connect two amps together?
Date: 1999/10/05
Message-ID: <37fa9548.0@news.sac.bfp.net>#1/1
X-Deja-AN: 533291328
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991004162741.16851.00000686@ng-cj1.aol.com> <yY8K3.5630$Ph7.24454@insync>
X-Trace: 5 Oct 1999 17:18:16 -0800, 209.160.22.96
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Thanx - I did as u said & it works GREAT and is LESS FILLING.

Toll Free <tollfree@bigradios.com> wrote in message
news:yY8K3.5630$Ph7.24454@insync...
> The master of disinformation, Senor 2879 is at it again!
>
>
> For the record, I tell this asshole nothing...
>
> Now, on to the info...
>
>
> To hook up both the amplifiers, you will need 2 100 ohm 2 watt resistors,
2
> 100 ohm 1/2 watt resistors, a splitter and a combiner (all available from
RF
> parts).
>
> The splitter will take the input to your amps and split it off, 180
degrees
> out of phase, and feed it to each amplifier. Across the splitter, place
the
> 100 ohm 1/2 watt resistors in parallel to each other, one side each on the
> inputs.
>
> The same thing on the outputs...., only use the larger resistors and a
> combiner (which is just a splitter rated at higher power).
>
> If either of the resistors get more than barely warm, you have an
imbalance.
> The input side (splitter) will be caused by a set of amps that are not
> drawing the same. This can be caused by (small effect) beta of the
> transistors, bias of the transistors or other things.
>
> On the output side, it is usually caused by the transistors being from a
> different gain lot.... In English, this means that one set of transistors
> may be doing 250 watts and the other set doing 240 watts.
>
> The little resistors going across the splitter / combiner serve to
equalize
> the currents in and out of the amps, as well as give you an indication of

> balance.
>
>
> Better yet, sell the amps or purchase a larger amp.
>
>
>
>
> Toll Free
>
> MR.2SC2879 <mwozich@aol.com2879> wrote in message
> news:19991004162741.16851.00000686@ng-cj1.aol.com...
> > from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on
> amp2 and
> > then to your ant to ant output on amp2
> >
> > i might be wrong ask toll free on this ng he told me to do it and it
> worked
> > great
> > <<<<<<<<MR.2879>>>>>>>>
>
>

From -480370008620895018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/05
Message-ID: <37fa960e.0@news.sac.bfp.net>#1/1
X-Deja-AN: 533291329
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net>
<9LbK3.5638$Ph7.24951@insync>
X-Trace: 5 Oct 1999 17:21:34 -0800, 209.160.22.96
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

The chicken wire acts as a director or reflector

Toll Free <tollfree@bigradios.com> wrote in message
news:9LbK3.5638$Ph7.24951@insync...
> Why would you have a ground plane if you made a dipole?
>
> Just curious?
>
>

```
>
> Toll Free
>
> Mark Elliott <markelliott@cybeffex.com> wrote in message
> news:8nbK3.468$yP.461540@harpo.ctel.net...
> >     I was once in the same situation, I used chicken wire on the attic
> floor
> > for a groundplane (covered the whole floor) and a homemade dipole with
> 8gage
> > bare copper wire.
> >
> > Mark
> >
> > "Lugwrench"
> > 38-lsb "267" State of Maine!
> >
> >
> > Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> > news:7tb5pr$ieq@niven.ksc.nasa.gov...
> > > Can anyone out there help me out? I live in a antenna banded
> subdivision,
> > > but want to setup a 11 meter base for local information and the like.
> > > My problem is...What is the type of antenna I can hide it my attic [1
> > story
> > > house, tall attic]?
> > >
> > > Any suggestion? Home brew is more along the lines of my funding!
> > >
> > > Thanks
> > >
> > >
> > > --
> > > Scott
> > >
> > > I was never down with James Dean,
> > >  but I 'll be hangin' tough with my man Jim Beam
> > > -Kid Rock
> > >
> > >
> >
> >
>
>




From -7474108394660279851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

```
Subject: Re: Discrete Antenna help needed
Date: 1999/10/05
Message-ID: <qEwK3.5840$Ph7.27098@insync>#1/1
X-Deja-AN: 533295131
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net>
<9LbK3.5638$Ph7.24951@insync> <37fa960e.0@news.sac.bfp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939169430 208.169.172.11 (Tue, 05 Oct 1999 19:23:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 19:23:50 CDT
Newsgroups: rec.radio.cb
```

Yeah, but it would point it directly up!

That would be the wrong way.

I can see it if you where using it for sheilding of the rest of the house.

Toll Free

Toadster <ktm@lanset.com> wrote in message
news:37fa960e.0@news.sac.bfp.net...
> The chicken wire acts as a director or reflector
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:9LbK3.5638$Ph7.24951@insync...
> > Why would you have a ground plane if you made a dipole?
> >
> > Just curious?
> >
> >
> >
> > Toll Free
> >
> > Mark Elliott <markelliott@cybeffex.com> wrote in message
> > news:8nbK3.468$yP.461540@harpo.ctel.net...
> > >   I was once in the same situation, I used chicken wire on the attic
> > floor
> > > for a groundplane (covered the whole floor) and a homemade dipole with
> > 8gage
> > > bare copper wire.
> > >
> > > Mark
> > >
> > > "Lugwrench"
> > > 38-lsb "267" State of Maine!

```
> > >
> > >
> > > Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> > > news:7tb5pr$ieq@niven.ksc.nasa.gov...
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> > subdivision,
> > > > but want to setup a 11 meter base for local information and the
like.
> > > > My problem is...What is the type of antenna I can hide it my attic
[1
> > > story
> > > > house, tall attic]?
> > > >
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> > > >
> > > > Thanks
> > > >
> > > >
> > > > --
> > > > Scott
> > > >
> > > > I was never down with James Dean,
> > > >  but I 'll be hangin' tough with my man Jim Beam
> > > > -Kid Rock
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From 4644748568750890665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/05
Message-ID: <3FwK3.5841$Ph7.27116@insync>#1/1
X-Deja-AN: 533295132
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991004162741.16851.00000686@ng-cj1.aol.com> <yY8K3.5630$Ph7.24454@insync>
<37fa9548.0@news.sac.bfp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939169471 208.169.172.11 (Tue, 05 Oct 1999 19:24:31 CDT)
```

```
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 19:24:31 CDT
Newsgroups: rec.radio.cb
```

Cool.

Enjoy!

Toll Free

Toadster <ktm@lanset.com> wrote in message
news:37fa9548.0@news.sac.bfp.net...
> Thanx - I did as u said & it works GREAT and is LESS FILLING.
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:yY8K3.5630$Ph7.24454@insync...
> > The master of disinformation, Senor 2879 is at it again!
> >
> >
> > For the record, I tell this asshole nothing...
> >
> > Now, on to the info...
> >
> >
> > To hook up both the amplifiers, you will need 2 100 ohm 2 watt
resistors,
> 2
> > 100 ohm 1/2 watt resistors, a splitter and a combiner (all available
from
> RF
> > parts).
> >
> > The splitter will take the input to your amps and split it off, 180
> degrees
> > out of phase, and feed it to each amplifier. Across the splitter, place
> the
> > 100 ohm 1/2 watt resistors in parallel to each other, one side each on
the
> > inputs.
> >
> > The same thing on the outputs...., only use the larger resistors and a
> > combiner (which is just a splitter rated at higher power).
> >
> > If either of the resistors get more than barely warm, you have an
> imbalance.
> > The input side (splitter) will be caused by a set of amps that are not
> > drawing the same. This can be caused by (small effect) beta of the
> > transistors, bias of the transistors or other things.
> >

```
> > On the output side, it is usually caused by the transistors being from a
> > different gain lot....  In English, this means that one set of
transistors
> > may be doing 250 watts and the other set doing 240 watts.
> >
> > The little resistors going across the splitter / combiner serve to
> equalize
> > the currents in and out of the amps, as well as give you an indication
of
> > balance.
> >
> >
> > Better yet, sell the amps or purchase a larger amp.
> >
> >
> >
> >
> > Toll Free
> >
> > MR.2SC2879 <mwozich@aol.com2879> wrote in message
> > news:19991004162741.16851.00000686@ng-cj1.aol.com...
> > > from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on
> > amp2 and
> > > then to your ant to ant output on amp2
> > >
> > > i might be wrong ask toll free on this ng he told me to do it and it
> > worked
> > > great
> > > <<<<<<<<MR.2879>>>>>>>>
> >
> >
>
>
```

```
From 946211492170837153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23,start
X-Google-Attributes: gid106d41,public
From: AA8WL <sabur@mich.com>
Subject: FS: Sonar Linear amp  BR-21
Date: 1999/10/05
Message-ID: <37FA9ED2.C82D2455@mich.com>#1/1
X-Deja-AN: 533298975
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

```
X-Complaints-To: newsabuse@supernews.com

I have a Sonar BR-21 Linear amp for sale.  I have no way to check this
out so I cannot say if it works or not.  Looks good for being an old
tube amp.  It has two tubes that I can see through the case.  Price $ 85
plus s/h  from 48089 MI  Thanks.





From -5170983800269566231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <8RwK3.5842$Ph7.27204@insync>
X-Deja-AN: 533298977
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-
server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server>
<wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939170244 208.169.172.11 (Tue, 05 Oct 1999 19:37:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 19:37:24 CDT
Newsgroups: rec.radio.cb

> >First off, you sound like a mina bird...  You have come up with nothing
> >constructive but to put down CB operators since you came on this group.
> >
> >That is something to be proud of, isn't it?
>
> Don't see where I was putting down CB operators, as a CB operator
> myself, that'd be a pretty stupid thing to do.  What I DID do was put down
the
> only too visible and obnoxious stereotypical operator.  Guess that
includes
> you, my apologies.  Sorry if the "foo shits."

"only too visible and obnoxious stereotypical operator"

And that would be a blanket comment about the CB radio community.

When you first said it, you acted (and it read as) a comment directed at the
CB community..

Guess what....
```

When you call everyone on a newsgroup a CBer, that means that you think that
they are all CBers!

See how that works? You make a blanket statement, don't attempt to retract
it and save face when someone calls you on it.

> >
>
> I am perfectly capable of thinking for myself, and have held these
> same opinions for years before I even thought of getting my ham ticket.

Great. I care. Really, I do.

  >
> >Sure sounds to me like Roger Beeps are illegal
>
> Which was my opinion. See, is says "sounds to me" which should
> indicated that I am voicing an OPINION as opposed to trying to represent
the
> statement as fact.

Co, if we go throught he entire statement history, it will show where you
DID represent this as fact, even quoted part of the US Federal regulations
so as to back up your allegations.

Once again, you made a statement, and are now attempting to make a graceful
retraction.

Sorry, I hold people to what they say, and you stated that roger beeps where
illegal.

> >> Consider, if you will, the following selections from FCC Rules Part
> >> 95, Subpart D.
> >
> >>>>>O.K., yes... Let's consider it:
> >
> >>
> >> Para 95.412(b) You may use your CB station to transmit a tone signal
> >
> >>>>So, the tone of a roger beep is legal... Can't be illegal to transmit
a
> >tone, if it falls under certain reasonings... Those are explained below:
> >
> >> only when the signal is used to make contact
> >
> >>>>No, the roger beep doesn't do that (but, a device called a "Buddy
Beep"
> >years ago did), so that must not be what makes it legal. or to continue
communications.
> >
> >>>>Hey, guess what? It does help in continuing communications! How
about

> >that!
> >
> >> (Examples of circuites using these signals are tone operated squelch
and
> >> selective calling circuits.)
> >
> >>>>>These are just examples, and god knows that examples are not the
end-all
> >for the rules!
> >
> > If the signal is an audible tone, it must last no longer than 15
seconds at one time.
> >
> >>>>And a single tone beep (which the FCC has already ruled as being
legal,
> >since they type accepted the Galaxy radio (949 and 959) is a lot longer
than
> >15 seconds... . More like 1/4 to 1/2 a second! Makes it legal, don't it!
>
> Okay, so a single 1/2 second tone is acceptable.

O.K., so in essence, what you are saying is that roger beeps are now legal..

Just wanted to get that straight.

  I don't have a
> problem with that either, provided said tone is properly modulated not to
> cause interference on adjacent channels.

I think that we are in agreement with that.

  My objection to the so called roger
> beeps are the multi-beep sequences that one can hear 10 channels away and
> which go on for 3 to 5 seconds at a time.

Those aren't roger beeps, they are "PEE" tones, or multitone beeps.

I don't run one. I hate them. To me they are about the same as the "Roger
Poot:"

  THESE are the tones I consider to
> be against the spirit of the regulation cited above, not a single short
> duration tone.

O.K., but that isn't what you said. You stated that they where illegal.
That was the point I was trying to make.

> >
> > If the signal is a subautible tone, it
> >> may be transmitted continuously only as long as you are talking.
> >
> >>>>>Well, that wouldn't apply, as the roger beep is audible. Not to be
> >confused with a CTCSS or PL tone!

> >
> >>
> >> Para 95.413(a)You must not use a CB station--
> >> (6) To transmit music, whistling, sound effects or any
> >>   material to amuse or entertain.
> >
> >>>>>So, the single tone roger beep is not for
> >
> >a. Music
> >b. Whistling
> >c. Sound effects
> >d. Entertainment.
>
> But the multiple sequence tones ARE.

And they are stupid. We agree on that.

> >>>>>Well, the roger beep is used for signalling the end of a transmission
> >under adverse circumstances (High QRM or QRN).
>
> Doesn't explain why I have to listen to some idiot's radio playing
> "Dixie" across 10 channels when the ambient noise level is S1 or below.

You want an explanation for that?

"People that use the multi tone roger beeps have little imagination or are
trying to make up for another deficiency, which I won't go into here".
> >So, looks like you regurgitated something that you read, misinterpreted
it,
> >and should now feel like a total ass.
>
> >Have a nice day.
>
> Hmmm, too bad I don't feel as charitable as you. I'm sure you could
> guess about the day I hope you have...
>

Well, that is too bad.

Although I am an asshole, I do mean whatever I say. Just because you where
wrong about a statement that you made doesn't mean that I hope you have a
shit day.

That is what separates men from children.... Men can disagree and then go
have a beer together afterwards.

Children can't. They hold grudges and act immature.

Toll Free

```
From 9146488002458360624
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,9a96734c8b839171,start
X-Google-Attributes: gid106d41,public
From: tosca@frontiernet.net (Vic Tosca)
Subject: NEED: Power xfmr
Date: 1999/10/05
Message-ID: <37fea10c.11386504@news.frontiernet.net>#1/1
X-Deja-AN: 533306807
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 939172247 52528 209.130.150.106 (6 Oct 1999
01:10:47 GMT)
Organization: Tosca Electronic Services Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 6 Oct 1999 01:10:47 GMT
Newsgroups: rec.radio.cb

Needed:

Power transformer-

SPECS:

Primary 115VAC
Sec:
- 800VAC CT 200ma
- 6.3VAC 6A
- 5VAC 5A

Please e-mail availability and asking price, plus estimated
shipping to NY 12790.

Thanks,

=vt

--
�ase ELECTRONICUS!  �1976 TE Inc.
mailto:tosca@frontiernet.net
***********************************
* =PLEASE= E-MAIL AS WELL AS POST;*
*    ISP PURGES QUICKLY; MANY     *
*      RESPONSES ARE MISSED!!     *
*              ===                *
* DejaNews is not frequented due  *
```

* to site performance conditions. *
****

<end trans>

From 426936420741927612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/05
Message-ID: <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>#1/1
X-Deja-AN: 533314695
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

:
>> I have a Sonar BR-21 Linear amp for sale. I have no way to check this
>> out so I cannot say if it works or not. Looks good for being an old
>> tube amp. It has two tubes that I can see through the case. Price $ 85
>> plus s/h from 48089 MI Thanks.

>Shame, shame. An extra class ham call, and you are selling your old CB
>amp? You should do the right thing by it and bury it in the back yard,
>or apply enough voltage to it that the smoke comes out.

He was purposely marketing this amp on this newsgroup to take
advantage of the market here. The market being the Hams that
hover in this newsgroup and rarely visit the amateur groups. I think
you are one of them.

From 5148580141227318243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8b05a2262f2524f,start
X-Google-Attributes: gid106d41,public
From: pp@righton.net
Subject: Whats a roger beep?
Date: 1999/10/05
Message-ID: <199910060209.WAA18097@cotse.com>#1/1
X-Deja-AN: 533317546
Organization: mail2news@monster.org

```
X-Comments: Cotse Anon News
X-Mail-To-News-Contact: abuse@monster.org
Newsgroups: rec.radio.cb
```

I'm to sexy for my cat!

Imagine that!

--

www.cotse.com - Anonymous USENET posting made easy!

Note: The from address may not be valid.

```
From -2614344282538130332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Well, shit.
Date: 1999/10/05
Message-ID: <l7yK3.5844$Ph7.27370@insync>#1/1
X-Deja-AN: 533320294
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939175505 208.169.172.11 (Tue, 05 Oct 1999 21:05:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 21:05:05 CDT
Newsgroups: rec.radio.cb
```

The subject says it all.

```
From 259235877860286359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,feb2af9c0b50bd34,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
```

Subject: Site for schematics?
Date: 1999/10/05
Message-ID: <37FADA33.8B@bellsouth.net>#1/1
X-Deja-AN: 533320295
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 939175596 209.214.200.139 (Tue, 05 Oct 1999 22:06:36 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Tue, 05 Oct 1999 22:06:36 EDT
Newsgroups: rec.radio.cb

Is there a site that lists schematics for radios. Currently I need the
schematics for the following radios. Galaxy 33V, Galaxy 88HL, Super
Star 3900. Any help would be appreciated. Thanks! Jon.

From -8112337077027027495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,feb2af9c0b50bd34
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Site for schematics?
Date: 1999/10/05
Message-ID: <DEyK3.6039$Ph7.27358@insync>#1/1
X-Deja-AN: 533328314
References: <37FADA33.8B@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939177635 208.169.172.11 (Tue, 05 Oct 1999 21:40:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Tue, 05 Oct 1999 21:40:35 CDT
Newsgroups: rec.radio.cb

Go to the CBCity International web page.

He sells a complete set of service manuals for the Uniden based export
radios, with schematics for them in blueprint format.

Toll Free

Jon Lippert <jlipper@bellsouth.net> wrote in message
news:37FADA33.8B@bellsouth.net...
> Is there a site that lists schematics for radios. Currently I need the
> schematics for the following radios. Galaxy 33V, Galaxy 88HL, Super
> Star 3900. Any help would be appreciated. Thanks! Jon.

From -5032723237536269872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73f60d3691dd479
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Power
Date: 1999/10/05
Message-ID: <OWyK3.1105$eM4.86725@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533332788
References: <1311-37FA6038-13@storefull-105.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 939178798 205.232.181.215 (Tue, 05 Oct 1999 22:59:58 EDT)
NNTP-Posting-Date: Tue, 05 Oct 1999 22:59:58 EDT
Newsgroups: rec.radio.cb

A.M. Power- VR6
S.S.B. Power- VR7
BILL213@webtv.net wrote in message
<1311-37FA6038-13@storefull-105.iap.bryant.webtv.net>...
How do yo turn the wattage up on a Cobra 142 GTL?

From 4769295027239443711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Robert" <a2ir612@freewwweb.com>
Subject: Re: ALC, AMC
Date: 1999/10/05
Message-ID: <7teeib$ab7$1@news.smartworld.net>#1/1
X-Deja-AN: 533335807
Sender: a2ir612@freewwweb.com@*@ppp-2.max-1.nwk.smartworld.net
References: <2NvK3.12812$F5.194951@news.tpnet.pl> <37FA8976.D1C8CF68@-NOSPAM-hotmail.com>
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

ALC is for Sideband increases SSB power
AMC is for AM increases AM modulation

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37FA8976.D1C8CF68@-NOSPAM-hotmail.com...

```
> What radio is it?
> ALC=Automatic Level Control (for AM)
> AMC=Automatic Modulation Control (for SSB)
>
> Dizzy wrote:
> >
> > Does anyone know, what these letters mean, and what will happen if I
change
> > the position of VRs signed like these?
> >
> > Thanks
> > Rafal 161PT586
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                 \\|//
>                                 {oIo}
>                     +======oOO===( )===OOo======+
>                     |    DO YOU HAVE A GOLDEN   |
>                     |   SCREWDRIVER? YOU MUST   |
>                     |  OWN MANY BROKEN RADIOS!  |
>                     +===========================+
>                               __|| ||__
>                              |___| |___|




From -2937211541573297986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: FS: Sonar Linear amp  BR-21
Date: 1999/10/05
Message-ID: <2L76N0ZBf8liK2wUa1td=ZBUa84c@4ax.com>#1/1
X-Deja-AN: 533343453
Content-Transfer-Encoding: 7bit
References: <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>
<19991005222928.15884.00000862@ngol06.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 06 Oct 1999 02:29:28 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
```

>In article <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>, tnom@mucks.net writes:
>
>>He was purposely marketing this amp on this newsgroup to take
>>advantage of the market here. The market being the Hams that
>>hover in this newsgroup and rarely visit the amateur groups. I think
>>you are one of them.
>
>Are you?

Yes, i'm the un welcomed, policy spewing amateur, who thinks he
knows what's best for everyone, KE4YAX.   :-)   How about you?

From -2159759960064004756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8b05a2262f2524f
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: Re: Whats a roger beep?
Date: 1999/10/05
Message-ID: <7teh68$r2j$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 533345908
References: <199910060209.WAA18097@cotse.com>
X-Server-Date: 6 Oct 1999 03:54:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

For CB use its just something to annoy people with.
pp@righton.net wrote in message <199910060209.WAA18097@cotse.com>...
whats a roger beep

From -6020526486644347539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/05
Message-ID: <Ys=6N2DqTydeEmRNVv82N2uMArin@4ax.com>#1/1
X-Deja-AN: 533354681
Content-Transfer-Encoding: 7bit
References: <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>
<19991005222928.15884.00000862@ngol06.aol.com>
<2L76N0ZBf8liK2wUa1td=ZBUa84c@4ax.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)

```
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb


>Yes, i'm the un welcomed, policy spewing  amateur, who thinks he
>knows what's best for everyone, KE4YAX.   :-)     How about you?

Oops, forgive theTYPO. I'm not KE4YAX.  I'm KOOL.   Come to think
of it, i'm not that other stuff either. What was i thinking?




From -7101730386550948630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: GrantXL MOD Question
Date: 1999/10/05
Message-ID: <rvlndmpe5nj77@corp.supernews.com>#1/1
X-Deja-AN: 533369877
References: <rv1ivqmj3i550@corp.supernews.com>
<yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com> <7srbs9$44t$1@nntp2.atl.mindspring.net>
<7t9l8n$pdn@dfw-ixnews7.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

dont remove tr 24 just put a 1.5 resister between the middle leg and the
board


Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7t9l8n$pdn@dfw-ixnews7.ix.netcom.com...
In article <7srbs9$44t$1@nntp2.atl.mindspring.net>,
"Train" <cbmods@mindspring.com> wrote:

>You will find you run into a few other problems when you remove TR24 other
>than just the difficulty factor of replacing it.
>Can't give up all the tricks.
>Train
>
Every body wants to be a electronics tech. Huh?
```

From -703019180901695276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5cc884ca5e3affd
X-Google-Attributes: gid106d41,public
From: "Ipo Camacho" <ac137nospam@iwvisp.com>
Subject: Re: WTB: 100 watt driver amplifier
Date: 1999/10/05
Message-ID: <rvlp47a7kd082@corp.supernews.com>#1/1
X-Deja-AN: 533374678
References: <rvkti3mqrad55@corp.supernews.com> <37FA84A7.63207FAE@netzero.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Wasn't saying Blue Face amps were piece O crap. I was saying if anyone has
one that is in a "piece O crap" condition (something not worth looking at)
but still works. You got my email and I'll talk at you later when it comes
in. 73's Bill...

Ipo

Bill Eitner wrote in message <37FA84A7.63207FAE@netzero.net>...
>Blue Face amps aren't pieces of crap.
>
>What you're looking for is some old unbiased thing from the 70's.
>I have a box full of those. They all need power transistors. I'll
>sell you one for $20. Put a pair of 455s and a variable pot in it
>and you'll have your modulator. Add a simple diode-based bias
>circuit that you can switch in and out for SSB use.
>--
>Ipo Camacho wrote:
>>
>> Got a piece O' crap blue face laying around that still works? Would you
>> consider selling it? Looking for a driver for a Dentron MLA-2500. I'm
>> looking to spend around 40-60 bucks. Please email me if interested in
>> selling. Thanks for looking.
>>
>> Ipo Camacho
>>
>> Why do I get the feeling I'm gonna get flamed for this one?
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:

>http://kd6tas.conk.com
>---

From 4823152877957212542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2792e691708b9c2f,start
X-Google-Attributes: gid106d41,public
From: iant@csn.net (Ian Thompson)
Subject: ** RCI 2950 for sale
Date: 1999/10/04
Message-ID: <iant-0410992007260001@p16.denver1.dialup.csn.net>#1/1
X-Deja-AN: 532901152
Organization: Motif Productions
Newsgroups: rec.radio.cb

RCI 2950 for sale:
   25 watts
   slider mod
   Northstar Echo mic and stock mic
   extended 10 and 11 meters

$225

Ian
iant@csn.net

From -7647322073416113804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51477a88d286a9e7,start
X-Google-Attributes: gid106d41,public
From: Andy Bloomquist <andy@koller-web.com>
Subject: range on Cobra 25 LTD WX
Date: 1999/10/04
Message-ID: <37F96237.46E3957@koller-web.com>#1/1
X-Deja-AN: 532910126
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Is there any way that I can get more range out of my Cobra 25LTD WX?

Thanks in advance,
Andy Bloomquist

From -1259984127143529411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBer's to be fined
Date: 1999/10/04
Message-ID: <wVdK3.5644$Ph7.25423@insync>#1/1
X-Deja-AN: 532920398
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939092700 208.169.172.11 (Mon, 04 Oct 1999 22:05:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 22:05:00 CDT
Newsgroups: rec.radio.cb

Ray,

First off, you sound like a mina bird... You have come up with nothing constructive but to put down CB operators since you came on this group.

That is something to be proud of, isn't it?

Now, let's go below and find out that you are a flipping idiot that is incapable of thinking for himself and merely regurgitates what other hams have told him over the years....

Sure sounds to me like Roger Beeps are illegal

>>>Where?? Seems to me that if they where illegal, the two type accepted Galaxy radios that had them in the radio from the factory would cease to have a type acceptance sticker, wouldn't they? Kinda blows your whole argument out of the water...

The feds approved the radio for use on the standard 40 channels. It has a roger beep. It is legal.

Therefore, the correct corrollary would be that a roger beep is legal!

See below for your misinterpretation of the codes:

>
> Consider, if you will, the following selections from FCC Rules Part
> 95, Subpart D.

>>>>O.K., yes... Let's consider it:

>
> Para 95.412(b) You may use your CB station to transmit a tone signal

>>>So, the tone of a roger beep is legal... Can't be illegal to transmit a
tone, if it falls under certain reasonings... Those are explained below:

> only when the signal is used to make contact

>>>No, the roger beep doesn't do that (but, a device called a "Buddy Beep"
years ago did), so that must not be what makes it legal.

or to continue communications.

>>>Hey, guess what? It does help in continuing communications! How about
that!

> (Examples of circuites using these signals are tone operated squelch and
> selective calling circuits.)

>>>>These are just examples, and god knows that examples are not the end-all
for the rules!

If the signal is an audible tone, it must last
> no longer than 15 seconds at one time.

>>>And a single tone beep (which the FCC has already ruled as being legal,
since they type accepted the Galaxy radio (949 and 959) is a lot longer than
15 seconds... . More like 1/4 to 1/2 a second! Makes it legal, don't it!

If the signal is a subautible tone, it
> may be transmitted continuously only as long as you are talking.

>>>>Well, that wouldn't apply, as the roger beep is audible. Not to be
confused with a CTCSS or PL tone!

>
> Para 95.413(a)You must not use a CB station--
> (6) To transmit music, whistling, sound effects or any
> material to amuse or entertain.

>>>>So, the single tone roger beep is not for

a. Music
b. Whistling
c. Sound effects
d. Entertainment.

The single tone roger beep is designed as a EOT (End Of Transmission) tone. And, the FCC (once again, I must continue to reiterate this.. . Seems that drilling is the only way to get something in your head) has ruled that they are legal!

> (7) To transmit any sound effect solely to attract attention.

>>>>Well, the roger beep is used for signalling the end of a transmission under adverse circumstances (High QRM or QRN).

So, looks like you regurgitated something that you read, misinterpreted it, and should now feel like a total ass.

The bottom line is that the FCC has type accepted a roger beep equipped radio, and that is that. They did not issue a recall on it, it serves a purpose (unlike yourself), and people will use it both for real and assinine purposes.

Whether hams choose to use it or not is at their discretion. I have run across people that didn't like mine. I turn it off. Others have asked (albeit rarely) for me to turn one on.

Whatever floats their boat.

>
> Sure sounds to me like Roger Beeps are illegal.

>>>>And it sure sounds to me like you are acting like an ass. The FCC type accepts them. How are you going to say they are illegal?

Have a nice day.

Toll Free

>
>
> 73 de
> -==*>Ray   -   KG2QV<*==-
>
>
> ==
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be safer, our
> police more efficient, and the world will follow our lead into the
future!"

> Adolph Hitler 1935
> ==
>

From -1892979278361704905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <g0eK3.5645$Ph7.25351@insync>#1/1
X-Deja-AN: 532920399
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939093132 208.169.172.11 (Mon, 04 Oct 1999 22:12:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 22:12:12 CDT
Newsgroups: rec.radio.cb

> You may see a different SWR reading due to the coaxial losses

No you won't. You see different SWR readings due to voltage standing waves on the coax... Not due to the losses in coax!

> but it has nothing to do with whether or not the antenna is reactive.

It sure as hell does! If you are dealing with a nonreactive, 50 ohm antenna, you will see the same SWR across the feedline, no matter where you measure it.

If you have a reactive load, the swr will only be duplicated from the feedpoint at every multiple of an electric half wavelength away!

That is a simple law of physics.

> A mismatch is a mismatch regardless of whether it is reactive, resistive
> or any combination thereof.

Not totally true. You can use a stub of coax to tune out positive reactance...

Harder to tune out negative reactance....   Must use a coil to do so.

Of course, if you have a 40 ohm antenna with NO reactance, that would be the hardest to tune out without a network!

There is nothing different about a reactive
> antenna impedance other than the fact that it is by definition a mismatch.
>

Sure their is... A reactive mismatch means that the antenna is not resonant on that particular frequency...

A mismatch due to different impedances will indicate that the antenna is resonant at a certain frequency, just not resonant with a feedpoint of 50 ohms!

That would be the effect of tuning for maximum field strength, rather than tuning via an SWR meter.

> Also a mismatched antenna (not 50 ohms) is not a necessary or
> sufficient condition in order for the coax to become part of
> then antenna.

It sure as hell is!

Starts playing hell with the currents on the line! That causes current mismatches on the outside of the coax (in some cases), which in turn cause the coax to become part of the antenna.

The other side of the coin is where you use a length of coax to become an impedance transformer.... That is where you use a piece of coax TO BE A PART OF THE ANTENNA.

Their are other amateur arrays that use the coax as both a tuned stub as well as a piece of the antenna.

>
> The CLP has it right!

And you BOTH have it wrong!

Toll Free

From -2970159306176853656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public

```
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/04
Message-ID: <7tbq70$iu9$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 532920400
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <37f94564.1291396@news.cc.ucf.edu>
<37F9574F.DE244AB@-NOSPAM-hotmail.com>
X-Server-Date: 5 Oct 1999 03:10:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I agree with you.
Scott (Unit 69) wrote in message <37F9574F.DE244AB@-NOSPAM-hotmail.com>...
>The slow motion I've seen of lightening shows a stepped
>leader from the cloud to the ground. Once that leader hits
>the ground, the earth shoots a bolt back to the cloud using
>the warmed ionized path the leader took to the ground.
>
>John Jenkins wrote:
>>
>> On Mon, 4 Oct 1999 18:19:45 -0500, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Actually, lightening does not take ANY path to ground.
>> >
>> >Lightening starts at the ground and goes up!
>>
>> Thats just the feeder.  The bolt actually comes back down the feeder.
>
>--
>remove "-NOSPAM-" to reply by e-mail
>posts to the newsgroup do NOT need e-mailing
>---------
>
>Unit SIX-NINE Chesapeake Bay
>aka Weed Whacker Mobile
>                                \\|//
>                                {oIo}
>                    +======oOO===( )===OOo======+
>                    |     SAVE BANDWIDTH!       |
>                    |   BAN STUPID SIG LINES    |
>                    |    AND ASCII ART NOW!     |
>                    +===========================+
>                              __|| ||__
>                             |___| |___|
From 8337561640060396038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <7tbqec$c6g$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 532923141
References: <37F94581.2793@imt.net> <19991004210235.12983.00000233@ng-cf1.aol.com>
X-Server-Date: 5 Oct 1999 03:14:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Thats what that screwball MRS.1969 was telling him to do, which dont mean
nothing, he's just a troll.
Programbo5 wrote in message
<19991004210235.12983.00000233@ng-cf1.aol.com>...
>> He never said he was going to drive one with the other,he said he
>>wanted to connect two amps together!
>>
>
>Yes but if you read the reply I was referring to thats what they were
telling
>him to do.Drive one amp with the other
>
>I hope I did`nt brain my damage.
```

```
From -8587226112248529524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <37F970A7.6C04A626@bigfoot.com>#1/1
X-Deja-AN: 532925432
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F916FB.1785@imt.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------9B67B6F3D918BDD9116E8D05"
X-Trace: news3.mia 939094031 209.215.27.77 (Mon, 04 Oct 1999 23:27:11 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 23:27:11 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------9B67B6F3D918BDD9116E8D05
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

AB7RS wrote:

> and a ham wouldnt use that cheap converted CB shit! </
>
>   I know ,I tried and was disapointed by missing
> modes,freqs,functions,and abilities.

I've been running a converted Cobra 19XS for almost 10 years
on 10 meters CW and have reports from all over the world. By
the way it only runs 3.5 watts.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited
to share
and learn about the history of the unsinkable aircraft
carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------9B67B6F3D918BDD9116E8D05
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------9B67B6F3D918BDD9116E8D05--
```

From -2357028135027234746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>#1/1
X-Deja-AN: 532933236
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 02:40:37 GMT, warnergt@ptd.net (George Warner) wrote:

>You may see a different SWR reading due to the coaxial losses

What coax losses are there in 18 feet of rg8? None to speak of. The different SWR reading Is NOT due to coax losses. Not in this specific case.

From -5753405799583228996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/04
Message-ID: <37F97746.48AB1D29@netzero.net>#1/1
X-Deja-AN: 532933237
Content-Transfer-Encoding: 7bit
References: <37f79c7a.0@news2.mibx.net> <19991003181519.08505.00000217@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939096024 5880 (none) 206.84.9.207
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I agree. Build the better CB amp, and the world will beat a path to your door. Dennis has probably been telling you that as long as you've been in business.

Dave Made is your first duck. Better them in as many areas as you can
and you'll rule the CB amp business.
--
Xforce151 wrote:
>
> HHHHHmmmmmm......there seems to be an imposter among us. It seems to me that if
> some people spent more time building better amps and not cheating people out of
> money, they wouldn't be so damn bitter and desperate to feel the need to fake
> someone elses screen name.
> Oh well, I guess some folks just have to do what they have to do. Now how does
> that saying go again??...."if you build a better mouse trap, the world will
> beat a path to your door".... I think the same thing might go for cb amps too.
>
> the real 151

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7786770765672252843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Linear Drive Questions
Date: 1999/10/04
Message-ID: <37F97B8E.F879572F@netzero.net>#1/1
X-Deja-AN: 532938491
Content-Transfer-Encoding: 7bit
References: <37F7072E.F571D57B@nwlink.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939097120 6305 (none) 206.84.9.207
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Ben Olson wrote:
>
> i was wondering if it would be semi-safe to put 25watts PEP to an HD
> linear, rated at 10watt deadkey input.

The Blue Face 350 is not rated at a 10 watt dead-key input.

> i have no idea what the CB
> deadkeys, but it has a 1969 final in it, the unit in question is a
> Uniden PC66XL that has been really modified.

It should have been set so that the dead-key is not that
high.

> and the amp i want to mate
> the 66 to is a Cobra 350XL from coaxkid (palomar blue face type, HD
> class AB1) anybody know if i would be safe to run this combo, or if i
> would kill it?

You'll kill it if you don't run the amp on a low output
setting. The amp will stand a dead-key input of 5 watts
topps. The PEP input can be very high. You MUST limit
the AM dead-key input to 5 watts.

The trick is to buy your amp from a guy that knows how
to match your radio to the proper amp. A 10 watt deadkey
means that you're trying to match an amp to a 10 meter
radio.

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

From -5151644353645777514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/04
Message-ID: <37F97CC9.89B6D73A@netzero.net>#1/1
X-Deja-AN: 532941440
Content-Transfer-Encoding: 7bit
References: <37F7EA65.715A91D3@netzero.net> <19991004023601.08026.00000485@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939097429 6305 (none) 206.84.9.207
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

```
That's all crap.  You're a person with an attitude problem--
I merely pointed it out.
--
2-IR-082 Tim wrote:
>
> >
> >2-IR-082 Tim wrote:
> >>
> >> >I'd like to know where you can get them for $143.  I posted a message
> >> >earlier about how good they are and how to modify them.  E-mail me
> >> >for details.  Of course I'll want you to tell me who's selling them
> >> >for $143.  Be prepared to give that info.
> >>
> >> why is 143 so hard to believe?
> >
> >       It's not hard to believe.
> >
> >       Why do you have to have an attitude?
>
> i think the person(you) who tells another person here on the board to be
> prepared to give the info is the one with the attitude. nobody should have told
> you just for that one remark.
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -7152335073968603707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: "Dave" <dave@???.com>
Subject: Re: FCC regulations on interference
Date: 1999/10/04
Message-ID: <7tc141$v6$1@nntp4.atl.mindspring.net>#1/1
```

X-Deja-AN: 532950957
References: <041019990246093852%dave@???.com> <37f94c96.3133416@news.cc.ucf.edu>
X-Server-Date: 5 Oct 1999 05:08:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Thanks to all for the excellent info.

We have asked him repeatedly about the interference. At first he was interested in coming over and trying to help, and at one point he made a comment like, "Well, I guess I'll have to turn the power back down to 3 watts". I don't remember what the exact number was, but in the course of conversation he stated whatever the number he said he was going to come down to was the legal maximum for CB broadcasting. After this we had no interferance for a week or so then it started again and slowly it started getting worse and more frequent. I guess this is the reason I was going with the "FCC regulation" angle. It just seems like he started cranking the power back up.

Anyway, I will explore the filter option and see what comes of it.

Again, thanks for the info and the advice!

John Jenkins wrote in message <37f94c96.3133416@news.cc.ucf.edu>...
>On Mon, 04 Oct 1999 02:46:09 -0700, Dave <dave@???.com> wrote:
>
>>I know this is a violation of FCC regulations regarding interference,
>>but what can we do about it? Who do we report it to?
>
>Try to talk to the guy. Ask him if he has a TVI filter on his
>equipment and if he doesn't could he please get one. If that doesn't
>help, tell him he needs to get someone with more radio experience than
>him to come over and properly tune his equipment.

From -2860417684969037079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <GjoK3.7767$L4.602572@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 533098784
References: <37F89BBC.23A@worldlynx.net>
<19991004104702.16011.00000757@ngol04.aol.com> <R59K3.5631$Ph7.24487@insync>
<380b2f8b.27135708@news.buffnet.net> <NWbK3.5640$Ph7.25017@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Trace: typ12.nn.bcandid.com 939135334 209.113.136.169 (Tue, 05 Oct 1999 10:55:34 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 05 Oct 1999 10:55:34 EDT
Newsgroups: rec.radio.cb

Slamarooney.......................................I hate when that happens

From -921956621883971901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: **Question**
Date: 1999/10/04
Message-ID: <z8tK3.8007$L4.621940@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 533213615
References: <4ssK3.253$Av5.21063@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939155103 209.113.136.187 (Tue, 05 Oct 1999 16:25:03 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 05 Oct 1999 16:25:03 EDT
Newsgroups: rec.radio.cb

You need an electric line filter connected to the receptacle that has the CB connected to it. The interference is probably evident in every electrical outlet in your house when the Nintendo is on. Radio Shack sell a pretty good unit for about $14 (If you open it up you'll see that its nothing more than a string of electrolytic capacitors wired in parallel)

PS. Try using some cheap snap-on computer monitor baluns first. They worked for me on a couple of similar situations I had due to interferrance coming from compact flourescent light ballasts.

From 6682698071766787950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9
X-Google-Attributes: gid106d41,public
From: chelsea_whittard@my-deja.com
Subject: San Diego CBers
Date: 1999/10/05
Message-ID: <7tbfp9$st0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532837650

X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 209.239.214.188
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 05 00:12:35 1999 GMT
X-MyDeja-Info: XMYDJUIDchelsea_whittard
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Are there any good CB clubs in the San Diego area? Whare are some good
channels/groups to listen in too? Are there any USB/LSB groups?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5161641025937709701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3b3aa04f570bbfd
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: Gimme a holler !!!
Date: 1999/10/05
Message-ID: <7tbflt$80q$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 532869944
References: <AATJ3.11318$t%3.958346@typ11.nn.bcandid.com>
<7t95k0$9uc$1@news6.svr.pol.co.uk> <7t9nmg$j0v$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 939082237 8218 62.136.34.190 (5 Oct 1999 00:10:37
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Oct 1999 00:10:37 GMT
Newsgroups: rec.radio.cb

cheers

Darkside

131 <azcot@erols.com> wrote in message
news:7t9nmg$j0v$1@autumn.news.rcn.net...
> Eastern US time is -5 GMT
>
>
> Darkside <davie@darkside98.freeserve> wrote in message
> news:7t95k0$9uc$1@news6.svr.pol.co.uk...
> > Do you know what ime that is GMT I might just give you a shout
conditions
> > permitting.
> >

```
> > Cheers from the 108 division
> >
> > DARKSIDE
> >
> >
> > MIKE (707) <no4n4x4@hotmail.com> wrote in message
> > news:AATJ3.11318$t%3.958346@typ11.nn.bcandid.com...
> > > Hey, when the DX is rolling, give me a shout on 27.395 LSB at 14:30
HRS.
> > > Eastern Time. I go by the American Eagle  352, Get OFF of the
computer,
> > and
> > > get ON the radio !
> > >
> > >                           MIKE (707)
> > >               American  Eagle    352
> > >
> > >
> >
> >
>
>




From -6465423934449220464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,723ca6203a2fd54b
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: (no subject)
Date: 1999/10/05
Message-ID: <7tbfo3$81k$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 532869945
References: <37F8938F.800AF9EF@leekhigh.rmplc.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 939082307 8244 62.136.34.190 (5 Oct 1999 00:11:47
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Oct 1999 00:11:47 GMT
Newsgroups: rec.radio.cb

and this is relevent in a mostly US NG how??

Darkside


Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote in message
```

news:37F8938F.800AF9EF@leekhigh.rmplc.co.uk...
> D T I!!!!!!!!!!!!!!!!!!

From 7190478360326348353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <37F94343.782D7BAE@flash.net>#1/1
X-Deja-AN: 532874200
Content-Transfer-Encoding: 7bit
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <EOaK3.2283$9B.167639@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939082643 209.30.181.129 (Mon, 04 Oct 1999 19:17:23 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 19:17:23 CDT
Newsgroups: rec.radio.cb

Dynamite will blow down only when elevated. On the other hand, sky-earth lightning strikes normally generate from the ground. Toll Free was correct. The problem is that the lightning will take the course of least resistance at the moment, and it is rarely what WE anticipate to be the course of least resistance. That's why a kid can be standing in a field 50 meters from a power pole and get zapped, while the pole continues to stand untouched.

Gunsmoke wrote:
>
> Is it true that Dynamite always blows down ??
>
> Toll Free wrote in message ...
> >Actually, lightening does not take ANY path to ground.
> >
> >Lightening starts at the ground and goes up!
> >
> >
> >Toll Free
> >
> >Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> >news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> >> In article <37f1b012.0@monster.zebra.net>,
> >> "Green Dragon" <grndrgn@zebra.net> wrote:

```
> >>
> >> >I'm not so sure the coax in a glass jar is a
> >> >complete hoax.  A couple of weeks ago I was at a
> >> >neighbors house when a thunderstorm came thru.  We
> >> >were on his front porch and I saw lightning hit my
> >> >tower.  I had my coax in a glass jar and that is
> >> >the only reason I can think of why my radio equip
> >> >wasn't toasted.  If you think about it it's kinda
> >> >logical.  Lightning will normally take the
> >> >shortest path to ground.  If the coax is attached
> >> >to the radio then there is a path to ground thru
> >> >antenna to coax to radio then out thru the power
> >> >cord.  If the coax is in a glass jar there is no
> >> >path to ground thru the coax reducing the
> >> >likelyhood of lightning coming in thru the coax
> >> >cable.  Instead, assuming the tower is well
> >> >grounded, the lightning will tend to run down the
> >> >tower instead.
> >> >
> >> >--
> >> Actually the theory of lightning which you present is not quite correct.
> >It's in the wording.
> >> Lightning take the path to ground with the least resistance to ground.
> >I.E. The more positivly
> >> ionized air paticles That makes the pathway for the discharge to follow.
> >>
> >> Shortet path would be a straight line and the highest point. And we all
> >know that lightning does
> >> not follow a stright line.
> >>
> >>
> >
> >
```

```
From 3961491920284066926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <37f94564.1291396@news.cc.ucf.edu>#1/1
X-Deja-AN: 532874201
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939083380 14428 132.170.29.112 (5 Oct 1999 00:29:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Oct 1999 00:29:40 GMT
```

```
Newsgroups: rec.radio.cb

On Mon, 4 Oct 1999 18:19:45 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Actually, lightening does not take ANY path to ground.
>
>Lightening starts at the ground and goes up!

Thats just the feeder.  The bolt actually comes back down the feeder.



From 2894597557562358660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37f94960.2311793@news.cc.ucf.edu>#1/1
X-Deja-AN: 532880308
References: <37f79f8b.1982902@news.cc.ucf.edu>
<19991003160741.15631.00000630@ngol06.aol.com> <37F81350.94264F29@swbell.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939084467 14428 132.170.29.112 (5 Oct 1999 00:47:47 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Oct 1999 00:47:47 GMT
Newsgroups: rec.radio.cb

On Sun, 03 Oct 1999 19:39:12 -0700, Robert Moore <rgmoore@swbell.net>
wrote:

>What does that have to do with the question posed???? I guess I'll spout that
>as an excuse ( I can't afford phone service, so I use a Cobra and
>Messenger...),now will you leave me and my amplifier alone????

I think it has a lot to do with the situation.  In the coming years,
interference from US CBers on 10 meters will be miniscule compared to
the interference coming from the southern hemisphere.  And guess what,
the FCC can't do a thing about that particular problem...Especially
since NAFTA passed!!!

>
>RFEnforcer wrote:
>
>> In article <37f79f8b.1982902@news.cc.ucf.edu>, explorer@voyager.org (John
>> Jenkins) writes:
>>
>> >Since the sun spot cycle is going to allow great DX over the next few
>> >years, what is the FCC gonna do about all the latino RF coming in on
>> >10 meters?  You know that all those countrys in central and south
>> >America use 10 meter radios for their taxis, etc...
>>
>> Many of the poorer regions use CB radios to provide primary communications
>> since these areas have no telephone service.
>>
>> Note: this address does not accept unsolicited e-mail.  Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>



From 7743241644763542331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC regulations on interference
Date: 1999/10/05
Message-ID: <37f94c96.3133416@news.cc.ucf.edu>#1/1
X-Deja-AN: 532883346
References: <041019990246093852%dave@???.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939085281 14428 132.170.29.112 (5 Oct 1999 01:01:21 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Oct 1999 01:01:21 GMT
Newsgroups: rec.radio.cb

On Mon, 04 Oct 1999 02:46:09 -0700, Dave <dave@???.com> wrote:

>I know this is a violation of FCC regulations regarding interference,
>but what can we do about it?  Who do we report it to?

Try to talk to the guy.  Ask him if he has a TVI filter on his
equipment and if he doesn't could he please get one.  If that doesn't
help, tell him he needs to get someone with more radio experience than
him to come over and properly tune his equipment.



From 1186434035137211660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Can I connect two amps together?
Date: 1999/10/05
Message-ID: <19991004210235.12983.00000233@ng-cf1.aol.com>#1/1
X-Deja-AN: 532883347
References: <37F94581.2793@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

> He never said he was going to drive one with the other,he said he
>wanted to connect two amps together!
>

Yes but if you read the reply I was referring to thats what they were telling
him to do.Drive one amp with the other

I hope I did`nt brain my damage.

From -2109280121594850375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Discrete Antenna help needed
Date: 1999/10/05
Message-ID: <37f94eb5.3676459@news.cc.ucf.edu>#1/1
X-Deja-AN: 532886977
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939085860 14428 132.170.29.112 (5 Oct 1999 01:11:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Oct 1999 01:11:00 GMT
Newsgroups: rec.radio.cb

On Mon, 4 Oct 1999 16:23:10 -0500, "Scott Bowen"
<scott.m.bowen1@jsc.nasa.gov> wrote:

>Can anyone out there help me out? I live in a antenna banded subdivision,
>but want to setup a 11 meter base for local information and the like.
>My problem is...What is the type of antenna I can hide it my attic [1 story
>house, tall attic]?
>
>Any suggestion? Home brew is more along the lines of my funding!

If your attic can accomidate a 5 foot antenna, then the firestik IBA-5
might work for you. It costs around $39.95. I have had reasonable
results with it. You would probably get better results because you
would mount it higher than I have mine.

From -264709272224221486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wilson vs. Penetrator (1/1)

Date: 1999/10/05
Message-ID: <37F9508D.845FD518@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532886978
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939086113 24.3.61.159 (Mon, 04 Oct 1999 18:15:13
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 18:15:13 PDT
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote:

>Question to the NG: Someone posted a breakdown of the amount of power
>emitted per foot of antenna, stating that more power comes from the
>bottom of the antenna. If that were the case, wouldn't a fluorescent
>tube light at the bottom easier than the top of the antenna? If the
>voltage peaks at the end of the antenna, more power would be emitted
>from the top, right? I was once zapped by the end of a ground radial
>of an antenna I made (with 3 watts!), so I know the voltage is higher
>at the end of the wire.

tnom@mucks.net wrote:

I don't know if anyone posted a power/foot spec. on the KW7. You would have to model it. As far as i know the only numbers that came from modeling this antenna came from me a couple of years ago.
I don't recall any models other than the ones i made. I could be wrong?
Anyways the easiest way to show the difference between a KW7, and a 102" whip, is to show jpg's of each antennas currents.
They are attached here.

> [Image] (Firestik.jpg) showing curve moving away from top
>
> [Image] (fullquarter.jpg) showing curve tapering off at top

Scott (Unit 69) wrote:

The first one is the KW-7, wouldn't that have a better radiation pattern then the 1/4 wave whip? Would explain the gain over the 1/4 wave.

I believe the guy modeled a 1/4 wave whip.

--

remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -1124921603121097747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Lonely Boy (was smallengines...)
Date: 1999/10/05
Message-ID: <37F955B4.6476146E@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532893773
Content-Transfer-Encoding: 7bit
References: <rvgjbjubmom95@corp.supernews.com>
<37F858ED.737CCDE2@leekhigh.rmplc.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939087434 24.3.61.159 (Mon, 04 Oct 1999 18:37:14 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 18:37:14 PDT
Newsgroups: rec.radio.cb

What a lonely puppy. A few links and info on his ICQ #.
Come in here like a tornado, now you're whimpering on the porch.
I'm still waiting for you to pull your ass up to the line
and key up with my stock alternator puttin' it on ya'!

It might help to graduate from Leek High School first!

Matthew Ball wrote:
>
> What is so special about this page. If you want to vist a very
> very very good web site vist:-
>
>   http://www.angelfire.com/wi/citizensband/

>
> smallengins is a speck of dust compared to this!!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 3492823338624993653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <37F9574F.DE244AB@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532893774
Content-Transfer-Encoding: 7bit
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <37f94564.1291396@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939087843 24.3.61.159 (Mon, 04 Oct 1999 18:44:03 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 18:44:03 PDT
Newsgroups: rec.radio.cb

The slow motion I've seen of lightening shows a stepped
leader from the cloud to the ground. Once that leader hits
the ground, the earth shoots a bolt back to the cloud using
the warmed ionized path the leader took to the ground.

John Jenkins wrote:
>
> On Mon, 4 Oct 1999 18:19:45 -0500, "Toll Free"

> <tollfree@bigradios.com> wrote:
>
> >Actually, lightening does not take ANY path to ground.
> >
> >Lightening starts at the ground and goes up!
>
> Thats just the feeder. The bolt actually comes back down the feeder.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From -5307266489891460920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,723ca6203a2fd54b
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: (no subject)
Date: 1999/10/05
Message-ID: <37F9599B.95E05D17@flash.net>#1/1
X-Deja-AN: 532896543
Content-Transfer-Encoding: 7bit
References: <37F8938F.800AF9EF@leekhigh.rmplc.co.uk>
<7tbfo3$81k$1@news8.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939088362 209.30.181.129 (Mon, 04 Oct 1999 20:52:42 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 20:52:42 CDT
Newsgroups: rec.radio.cb

From the content and presentation of his posts, Matthew appears to be a very young lad whose posts can be overlooked for their inanity. Note the clipped graphic of the FT1000MP, and his indication that it was his personal radio.

Darkside wrote:
>
> and this is relevent in a mostly US NG how??
>
> Darkside
>
> Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote in message
> news:37F8938F.800AF9EF@leekhigh.rmplc.co.uk...
> > D T I!!!!!!!!!!!!!!!!!

From 111957226120902708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37fb6000.6436563@news-server>#1/1
X-Deja-AN: 532898641
Content-Transfer-Encoding: 7bit
References: <37fa7835.2565531@news-server> <19991003143159.16851.00000143@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939088925 24.95.131.10 (Mon, 04 Oct 1999 22:02:05 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 22:02:05 EDT
Newsgroups: rec.radio.cb

On 03 Oct 1999 18:31:59 GMT, programbo5@aol.comnospam (Programbo5) wrote:

>>Coming from the holder of the FCC assigned CB call KAXN-9546 I can
>>assure you that it when downhill AFTER licensing ceased to exist....
>>
>>
>
>Thats merely a coincedence..Technology changed and society as a hole went down
>hill at that time..Stopping the issuing of a license had nothing to do with
>it..You gotta still have tags and a license to drive and people are crazier now
>than ever.And thats in broad daylight where everyone can see them..So you can
>imagine how they are going to act hiding behind a mike invisible
>
>I hope I did`nt brain my damage.

And you think things wouldn't be worse if there wasn't the limited accountability that drivers' license requirements impose now?

73 de

-==*>Ray - KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -1112951962657148900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,723ca6203a2fd54b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: (no subject)
Date: 1999/10/05
Message-ID: <37F95BDC.B28F3A58@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532901150
Content-Transfer-Encoding: 7bit
References: <37F8938F.800AF9EF@leekhigh.rmplc.co.uk>
<7tbfo3$81k$1@news8.svr.pol.co.uk> <37F9599B.95E05D17@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939089008 24.3.61.159 (Mon, 04 Oct 1999 19:03:28
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 19:03:28 PDT
Newsgroups: rec.radio.cb

Notice he is in the UK and he goes to the Leek High School. His
favourite subject is wanking!

Gary Danaher wrote:
>
> From the content and presentation of his posts, Matthew appears to be a
> very young lad whose posts can be overlooked for their inanity. Note the
> clipped graphic of the FT1000MP, and his indication that it was his
> personal radio.
>
> Darkside wrote:
> >
> > and this is relevent in a mostly US NG how??
> >
> > Darkside
> >
> > Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote in message
> > news:37F8938F.800AF9EF@leekhigh.rmplc.co.uk...
> > > D T I!!!!!!!!!!!!!!!!!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 1602447676965311636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37fc6075.6553805@news-server>#1/1
X-Deja-AN: 532901151
Content-Transfer-Encoding: 7bit
References: <37fb78b1.2689375@news-server> <19991003171403.14306.00000302@ng-fm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939089114 24.95.131.10 (Mon, 04 Oct 1999 22:05:14 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 22:05:14 EDT
Newsgroups: rec.radio.cb

On 03 Oct 1999 21:14:03 GMT, pllo2a@aol.com (PLLO2A) wrote:

>>   They can be prohibited for sale in the US because they operate on the
>>11 meter band and are not type-accepted for use in the US on 11 meters. You
>>may also want to review the type acceptance requirements for radios sold in
>>the US. I'm of the (possibly mistaken) impression that no radio may be made
>>commercially available in the US without FCC type acceptance.
>
>there is NO law that says that i CAN'T buy, own, or sell, "FOR EXPORT USE OR
>SALE" an 11 / 10 meter radio or amp.
>the law only says that i can't USE them.
>if i had my house FULL of these units, i could invite an fcc inspection of my

>house and they would leave empty handed because they would not find one in
>operation or offered for sale in the U.S. at the time of their inspection.
> jeff
>

The law CAN be changed. Happens all the time. BTW, the wording I SHOULD have used should have been "They can be prohibited from being COMMERCIALLY available in the US..." Slight difference in wording, large difference in application. BTW, why buy something you're not planning on using? If someone buys an illegal amplifier, I think I'd be better than 95% accurate when I figure that guy's going to USE that amplifier, and he's going to use it illegally. Especially when it's being sold to a non-ham licensed CB operator...

73 de
-==*>Ray - KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From 3237202818997937459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37fd61b9.6877991@news-server>#1/1
X-Deja-AN: 532905120
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939089610 24.95.131.10 (Mon, 04 Oct 1999 22:13:30 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 22:13:30 EDT
Newsgroups: rec.radio.cb

On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Roger beeps are not illegal... Much to my surprise.
>
>The Galaxy 959 comes with a beep and variable power... And it carries a

>type acceptance sticker!
>
>
>Toll Free

Consider, if you will, the following selections from FCC Rules Part 95, Subpart D.

Para 95.412(b) You may use your CB station to transmit a tone signal only when the signal is used to make contact or to continue communications. (Examples of circuites using these signals are tone operated squelch and selective calling circuits.) If the signal is an audible tone, it must last no longer than 15 seconds at one time. If the signal is a subautible tone, it may be transmitted continuously only as long as you are talking.

Para 95.413(a)You must not use a CB station--
    (6) To transmit music, whistling, sound effects or any material to amuse or entertain.
    (7) To transmit any sound effect solely to attract attention.

Sure sounds to me like Roger Beeps are illegal.

73 de
-==*>Ray   -   KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -5130973494046526932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: dogbert@mindless.com (Ross Archer)
Subject: Re: Loudest Radio
Date: 1999/10/05
Message-ID: <37f955c5.4268684@news.earthlink.net>#1/1
X-Deja-AN: 532905121
X-ELN-Insert-Date: Mon Oct 4 19:15:05 1999
References: <12236-37EC1138-45@storefull-101.iap.bryant.webtv.net>
<37ec7bee.10036566@news.thegrid.net>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail

Newsgroups: rec.radio.cb
X-ELN-Date: 5 Oct 1999 02:07:40 GMT

On Sat, 25 Sep 1999 07:42:42 GMT, leftcoast@thegrid.net (Rich) wrote:

>On Fri, 24 Sep 1999 20:03:04 -0400 (EDT), BILL213@webtv.net wrote:
>
>>What is the loudest mobile or base ,audio wise? or what radio can you
>>make the loudest by modifications,super modulation,swing kits,whatever?
>>I want the loudest AM base station.
>>
>>
>=====
>The RG-33 is about as loud as you can get in an AM radio today. Swing
>and mod kits are a fraud, a properly tuned radio with the mod limiter
>intact will produce a cleaner more intelligible signal.
>CoaxkId dot Com

I agree completely! Add an amplified mic. but leave the
limiter intact for the optimum communication effectiveness.
I assume what Bill wants is to be heard better, not just to sound
louder. (Being louder does not necessarily mean being heard better,
especially if your signal is being badly distorted by overmodulation.)

Besides, over-boosted AM/SSB signals sound like the worst sort of
crap and splatters everywhere. It's loud all right. Why anyone with
pride in their gear would ruin a perfectly good stock sound (at most
requiring a good amplified mic adjusted to drive the limiter into
limiting) by defeating limiters and overdriving their radios
is beyond me. It does not sound good, it splatters energy that
should be going into your useful passband onto adjacent channels,
reduces the intelligibility of the signal instead of helping it,
and generally makes you think they don't have a clue about how
to adjust their own equipment.

If you want range, wouldn't you be better off with more RF power
instead? Obviously, linears are illegal, but so is defeating limiters
and overmodulating your carrier, which can really make the signal
"dirty".   Given my druthers, I'd rather have a neighbor running
50 watts of very clean RF to them running 200% positive modulation
and over 100% negative modulation at 4-8 watts and generating
harmonics and spurious crud all over the radio spectrum.
I'd take bets that the first base station operator is less likely to
be caught, too. For what it's worth, that's my opinion. Free advice
does not come with a money-back guarantee, however, so use
at your own risk! ;)

>=====

From -2264285280852700409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37fe633b.7263361@news-server>#1/1
X-Deja-AN: 532905122
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37f7a051.2181126@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939089960 24.95.131.10 (Mon, 04 Oct 1999 22:19:20 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 22:19:20 EDT
Newsgroups: rec.radio.cb

On Sun, 03 Oct 1999 18:29:19 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free"
><tollfree@bigradios.com> wrote:
>
>>Roger beeps are not illegal... Much to my surprise.
>
>Why do hams have such a problem with roger beeps on HF when every 2
>meter repeater around has them?

The tones on 2-meter repeaters are not "roger beeps." The courtesy tones are used to allow other operators a chance to get on the repeater. The theory of operation is as follows: At the end of a transmission, when the repeater detects that a transmission has ended, it will pause for a few seconds, giving listening parties a chance to announce their call signs. After a few seconds, the repeater issues the courtesy tone, thereby signalling the other party in the QSO in progress that it is clear for him/her to transmit. Each party of the QSO is expected to not transmit until they have heard the courtesy tone.

Oh, and the tones generated by 2-meter repeaters are not over modulated, do not splatter across several KHz of spectrum, and don't carry on like some novelty musical automobile horn.

73 de
-==*>Ray   -   KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From 2275898272606541701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0410992222200001@du179013.eph.ptd.net>#1/1
X-Deja-AN: 532905123
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<37f90953.18917932@207.211.168.88>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939090193 204.186.179.13 (Mon, 04 Oct 1999 22:23:13 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Mon, 04 Oct 1999 22:23:13 EDT
Newsgroups: rec.radio.cb

In article <37f90953.18917932@207.211.168.88>, robertg@mad.scientist.com
(RobertG) wrote:

> On Mon, 04 Oct 1999 14:49:04 -0400, anylength@willdo.com (Coax length
> police) wrote:
>
> >In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
> >gbu6725341@aol.com (GBu6725341) wrote:
> >
> >> ...Coax length doesn't matter if your antenna is a 50 ohm
> >> load, but the 102" whip is not, so your coax becomes part of the
antenna and
> >> therefore coax length DOES make a difference. Good luck   Gordon
> >
> >Simply not true. The antenna impedance does not determine if your
> >coax becomes a part of your antenna system; other factors do.
> >
> >Furthermore, the coax length does not affect the SWR.
>
> You don't really believe that changing the length of the coax won't

> effect the SWR when its attached to an antenna that doesn't match the
> characteristic impedance of the coax do you?

Yes. Changing the length of the coax does not affect the SWR.
It is a fact.

From -1231032800075765844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/05
Message-ID: <37ff6493.7608121@news-server>#1/1
X-Deja-AN: 532905124
Content-Transfer-Encoding: 7bit
References: <37f7a051.2181126@news.cc.ucf.edu>
<19991003160741.15631.00000631@ngol06.aol.com> <37f8694b.2899665@news.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939090178 24.95.131.10 (Mon, 04 Oct 1999 22:22:58
EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 22:22:58 EDT
Newsgroups: rec.radio.cb

>Nonsense. Once the transmitting station has completed his
>transmission, the repeater's carrier will drop within a few seconds
>(the exact time determined by the length of the repeater's "tail").
>
>If you aren't capable of determining when the 100-watt FM carrier of
>that repeater has dropped unless it spoon-feeds you some sort of noise
>to specifically inform you of that fact, try cleaning the wax out of
>your ears.
>
>I operate 11m CB on AM and SSB as well as simplex and repeater
>operation on 2m and 70cm. The ONLY time that a courtesy tone serves a
>useful purpose (out of the above) is on 11m SSB when there IS no
>carrier in the absence of modulation - such as when the transmitting
>station pauses between words or sentences.

Nonsense, on HF SSB there is a complete and total absence of tones to signal the end of a transmission. HF operators depend on the context and normal flow of conversation to determine if a pause has indicated the end of a transmission or is simply a pause for thought. Of course, many HF operators signal the end of their transmission with some sort of intelligent indicator, such as "back to you", or "go ahead" or even their (gasp!) callsign!

73 de
-==*>Ray   -   KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From 6706810252432727877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/05
Message-ID: <19991004223337.15063.00000747@ngol07.aol.com>#1/1
X-Deja-AN: 532910125
References: <7tb95n$o3c$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7tb95n$o3c$1@nnrp1.deja.com>, Chas <chas0001@my-deja.com> writes:

>You got that right. 9 times out of 10 you can understand a damn word
>that they are saying. Sometimes I think they are talking to themselves
>just to talk to be heard.

It's funny to listen to, though. These guys have some impressive equipment and they obviously enjoy what they're doing. Even though we often can't understand them.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -132909292518457139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0410992239430001@du179013.eph.ptd.net>#1/1
X-Deja-AN: 532910127
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-

fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939091237 204.186.179.13 (Mon, 04 Oct 1999 22:40:37 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Mon, 04 Oct 1999 22:40:37 EDT
Newsgroups: rec.radio.cb

You may see a different SWR reading due to the coaxial losses
but it has nothing to do with whether or not the antenna is reactive.
A mismatch is a mismatch regardless of whether it is reactive, resistive
or any combination thereof. There is nothing different about a reactive
antenna impedance other than the fact that it is by definition a mismatch.

Also a mismatched antenna (not 50 ohms) is not a necessary or
sufficient condition in order for the coax to become part of
then antenna.

The CLP has it right!

In article <7tbb9j$mbu$1@nntp5.atl.mindspring.net>, "DR KAVORKIAN"
<32pills@yahoo.com> wrote:

> If you take a reading at the antenna, and then at the other end of the coax
> it is very possible that you will see a different reading at each end. even
> more so if your antenna is reactive.
> Coax length police wrote in message ...
> >In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
> >gbu6725341@aol.com (GBu6725341) wrote:
> >
> >> ...Coax length doesn't matter if your antenna is a 50 ohm
> >> load, but the 102" whip is not, so your coax becomes part of the antenna
> and
> >> therefore coax length DOES make a difference. Good luck   Gordon
> >
> >Simply not true. The antenna impedance does not determine if your
> >coax becomes a part of your antenna system; other factors do.
> >
> >Furthermore, the coax length does not affect the SWR.
> >
> >Just keep your coax as short as possible to minimize losses.
> >Adjust your antenna to minimize the SWR.
> >
> >The Coax Length Police

From -8293587342605467520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2792e691708b9c2f
X-Google-Attributes: gid106d41,public

From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: ** RCI 2950 for sale
Date: 1999/10/05
Message-ID: <19991004224815.15495.00000902@ng-fj1.aol.com>#1/1
X-Deja-AN: 532913238
References: <iant-0410992007260001@p16.denver1.dialup.csn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$225!? Are you kidding!? For a USED 2950!?
=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man)
Visit my homepage: ajcogswell.tripod.com

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL
LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

From 2780819294032047193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FCC regulations on interference
Date: 1999/10/05
Message-ID: <7tbpq9$olj$4@bashir.peak.org>#1/1
X-Deja-AN: 532916415
References: <041019990246093852%dave@???.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dave (dave@???.com) wrote:
: My neighbor has got a CB antenna running from his roof. When he is on
: his CB he causes interference with our local broadcast television
: reception. Channel 5 is the worst, and we can usually hear what he is
: saying, along with causing bad snow in the picture and knocks out the
: broadcast audio. On the other chanels, we usually only get the snow.
:
: Other times we can pick up his broadcasts over our phone lines. I
: understand this guy is zealous about his hobby, but it causes 'line
: noise' interferes with my hobby of using the internet.
:
: Anyway, this guy is on for HOURS at a time and the whole time, our
: broadcast channels are unwatchable and I get knocked offline.
:
: I know this is a violation of FCC regulations regarding interference,
: but what can we do about it? Who do we report it to?

He may be totally in compliance with the FCC regulations. Consumer
electronics have little protection against rf - it saves the manufacturer

a few pennies on each set.

There are things you can do at your end that may minimize or eliminate the problem. For example, install a high-pass filter at the input to your TV. Buy the interference filters for phones that are available at Radio Shack, and install them on your phone lines.

There are a bunch of other possible cures. If you have access to the Web, go to www.fcc.gov and look up the pages on interference. It has a fair amount of good information - including pointing out that it is often the consumer electronics that are at fault.

--
Bill Nelson   (billn@peak.org)

From 5622637793490565684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe76aa752ae927e,start
X-Google-Attributes: gid106d41,public
From: dutyron@aol.com (Dutyron)
Subject: FS RANGE AR 3500 100 WATT MINT COND
Date: 1999/10/05
Message-ID: <19991004232230.10257.00000944@ng-fz1.aol.com>#1/1
X-Deja-AN: 532923142
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a ar 3500 in mint condition now box or manual stock mic 170 plus shipping takes it.dutyron@aol.com

---

From 4012544451618746549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: grizly0165@aol.com (GRIZLY0165)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/05
Message-ID: <19991004233957.05369.00000196@ng-ba1.aol.com>#1/1
X-Deja-AN: 532927124
References: <7tb95n$o3c$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I HEAR 165 DR. DAMAGE ALOT
SOMEWHERE FROM THE MINI GRASS (SOUTHSIDE I THINK)

From -2914967297736942739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0510990005250001@du179013.eph.ptd.net>#1/1
X-Deja-AN: 532937119
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939096380 204.186.179.13 (Tue, 05 Oct 1999 00:06:20 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 05 Oct 1999 00:06:20 EDT
Newsgroups: rec.radio.cb

In article <g0eK3.5645$Ph7.25351@insync>, "Toll Free" <tollfree@bigradios.com> wrote:

> > You may see a different SWR reading due to the coaxial losses
>
> No you won't. You see different SWR readings due to voltage standing waves on the coax... Not due to the losses in coax!

Let's paraphrase this statement: "You see different standing waves due to standing waves."

The only reason you get different readings is due to coaxial losses. The Standing Wave Ratio is, in essense, a measure of the ratio of the reflected power to the forward power. The only way these power levels change is through losses.

> > but it has nothing to do with whether or not the antenna is reactive.
>
> It sure as hell does! If you are dealing with a nonreactive, 50 ohm antenna, you will see the same SWR across the feedline, no matter where you measure it.

Now you are adding more conditions to create the perfect case where there are no standing waves.

You originally said "reactive". How is a a reactive antenna impedance any worse than a non-50 ohm resistive antenna impedance? The answer is that it isn't.

> If you have a reactive load, the swr will only be duplicated from the

> feedpoint at every multiple of an electric half wavelength away!
>
> That is a simple law of physics.

That is simply not true and you cannot produce any physics to prove it.
You are confusing impedance with SWR. The impedance is duplicated
every half wavelength. The SWR is constant at all lengths.

> > A mismatch is a mismatch regardless of whether it is reactive, resistive
> > or any combination thereof.
>
> Not totally true. You can use a stub of coax to tune out positive
> reactance...

I don't see how your statement makes any part of my statement "not totally
true".

> Harder to tune out negative reactance....   Must use a coil to do so.
>
> Of course, if you have a 40 ohm antenna with NO reactance, that would be the
> hardest to tune out without a network!

You can use a coaxial matching transformer to tune out most any reasonable
impedance (e.g. no shorts or opens).

I can match a 40 ohm impedance with a quarter wavelength of 44.76 ohm coax.
But that is not what we were discussing.

>   There is nothing different about a reactive
> > antenna impedance other than the fact that it is by definition a mismatch.
> >
>
> Sure their is... A reactive mismatch means that the antenna is not resonant
> on that particular frequency...

Yeah. So what?

> A mismatch due to different impedances will indicate that the antenna is
> resonant at a certain frequency, just not resonant with a feedpoint of 50
> ohms!

Again, this means nothing.

> That would be the effect of tuning for maximum field strength, rather than
> tuning via an SWR meter.
>
> > Also a mismatched antenna (not 50 ohms) is not a necessary or
> > sufficient condition in order for the coax to become part of
> > then antenna.
>
> It sure as hell is!
>
> Starts playing hell with the currents on the line! That causes current

> mismatches on the outside of the coax (in some cases), which in turn cause
> the coax to become part of the antenna.

It does not. If I terminate a transmission line with a 40 ohm resistor, there are no currents on the outside of the coax. The current is reflected back down (inside) the coax. A mere mismatch does not cause current to flow on the outside of the coax; there is no correlation. Current on the outside of the coax is caused by other factors like a poor counterpoise or imbalanced antenna currents.

> The other side of the coin is where you use a length of coax to become an
> impedance transformer.... That is where you use a piece of coax TO BE A
> PART OF THE ANTENNA.

I would not consider a coaxial matching transformer to be part of the antenna. It does not radiate or receive any power.

But, no matter what you call it, the original topic was not about matching transformers; it was about the desired coax length for a 102" whip -- presumably a 50 ohm coax (not some other impedance which would be required for a matching transformer). Changing the length of the 50 ohm coax will do nothing to improve the SWR (disregarding the coax losses I already mentioned). So, in light of this, you will want to simply minimize the length of coax used to minimize your losses.

> Their are other amateur arrays that use the coax as both a tuned stub as
> well as a piece of the antenna.

Who cares? Why do you guys keep bringing up all this amateur stuff?
This is a CB newsgroup.

> > The CLP has it right!
>
> And you BOTH have it wrong!
>
>
> Toll Free

Better watch what you say, the CLP will arrest you!

From 1571840404756901755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12fc67927d89e500
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Packet Radio on 11 MTRS Help
Date: 1999/10/05
Message-ID: <19991005001505.28486.00000517@ng-fm1.aol.com>#1/1
X-Deja-AN: 532937120
References: <OdD3NwAkGZ7U7GAUa69f35BSLaLK@4ax.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hi guys,
>I wonder if any stations out there use or monitor packet radio out there >on 11 mtrs?

Sorry guv'nor, but packet radio would require
cooperation among one or more stations and
an express desire to actually exchange
information, neither of which is in keeping
with current US CB practices :)

From -7576005364828863l3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51477a88d286a9e7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: range on Cobra 25 LTD WX
Date: 1999/10/05
Message-ID: <37F97C23.98B56C9B@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532941439
Content-Transfer-Encoding: 7bit
References: <37F96237.46E3957@koller-web.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939097270 24.3.61.159 (Mon, 04 Oct 1999 21:21:10 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 21:21:10 PDT
Newsgroups: rec.radio.cb

A better antenna is cheaper, but a small box will help.
A better antenna and a small box, and you might make it
out of the neighborhood! <:

The antenna is the weakest link. A cheap radio on a good antenna
will out-talk a good radio on a cheap antenna.

HINT: Base loaded magnet mounts suck. While they do work, a 1/4 wave
whip or a KW-7 Firestik or any whip longer then 6 1/2 feet works better.
My Firestik out-talks a 1/4 wave whip. It's been tested and proven.

(Flame shields on!)

Andy Bloomquist wrote:
>
> Is there any way that I can get more range out of my Cobra 25LTD WX?
>

```
>     Thanks in advance,
> Andy Bloomquist

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
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Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |       WILL WORK FOR       |
                    |       A CB RADIO AND      |
                    |         AN ANTENNA!       |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 8095818949576076768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: San Diego CBers
Date: 1999/10/05
Message-ID: <37F97CF1.7066A022@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532941441
Content-Transfer-Encoding: 7bit
References: <7tbfp9$st0$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939097476 24.3.61.159 (Mon, 04 Oct 1999 21:24:36
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 21:24:36 PDT
Newsgroups: rec.radio.cb

Didn't you ask for CB shops around Washington DC several
months ago?


chelsea_whittard@my-deja.com wrote:
>
> Are there any good CB clubs in the San Diego area?

--
remove "-NOSPAM-" to reply by e-mail
```

```
posts to the newsgroup do NOT need e-mailing
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Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     BREAK ONE-NINE.       |
                    |     DID YOU MAKE IT       |
                    |         COME ON!          |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 6500102221124889767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/10/05
Message-ID: <7tbud7$is5@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 532941442
References: <7stq1k$jq3$1@bgtnsc01.worldnet.att.net>
<7stq9q$n93$1@bgtnsc01.worldnet.att.net> <37F8C0ED.EF34E2A2@dol.net>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 11:21:59 PM CDT 1999
Newsgroups: rec.radio.cb

Don't let the door hit cha, where the good lord split ya.

From -4057522060525544545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: a true nigger
Date: 1999/10/05
Message-ID: <7tbv77$cvv@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 532943803
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 11:35:51 PM CDT 1999
Newsgroups: rec.radio.cb

In article <19990930172148.22348.00000195@ng-ci1.aol.com>,
beedman007@aol.com (Beedman007) wrote:

```
>I don't like that friggen word and it shoulden't be used at all

 A word is a word and has nothing to it other that the intentions behind it.
 I find that people that tend to take offense to that word, usally tend to act
like that word. Not
that I'm saying you are, hell i don't even know you. But a word is a word, and
that is all it is.





From 9029102450278114204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: a true nigger
Date: 1999/10/05
Message-ID: <7tc00j$dnk@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 532946412
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-
ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
<7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync>
<7tanim$a7h$1@nnrp1.deja.com>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 11:49:23 PM CDT 1999
Newsgroups: rec.radio.cb

In article <7tanim$a7h$1@nnrp1.deja.com>,
     ja_lopez@my-deja.com wrote:

>In article <oXLJ3.5100$Ph7.21862@insync>,
>  "Toll Free" <tollfree@bigradios.com> wrote:
>> Funny...
>>
>> We can say the same things about your ethnic background?
>
>
>And what ethnic background might that be? Are you making an assumption
>based solely on my surname? Actually, my family is from Spain. But we
>also happen to be Sephardic Jews. So I guess Spic-Kike will do.
>
Hey my friend is a Mexirish-chichonky. Figure that one out.





From -4586378843046494750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,920e9006850c2e30
```

```
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: WTB Midland 13-891
Date: 1999/10/05
Message-ID: <19991005005858.21937.00000935@ng-fr1.aol.com>#1/1
X-Deja-AN: 532948785
References: <19991002110029.25725.00000009@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

j65d




From -7086908536549939419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <7tc0bj$1qd@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 532948786
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 11:55:15 PM CDT 1999
Newsgroups: rec.radio.cb

In article <mCaK3.5635$Ph7.24821@insync>,
     "Toll Free" <tollfree@bigradios.com> wrote:

>Actually, lightening does not take ANY path to ground.
>
>Lightening starts at the ground and goes up!
>
>
>Toll Free
>

That is actually half true, there are cases that lighning discharges up-ward, but
most discharge
to ground.

>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
>> In article <37f1b012.0@monster.zebra.net>,
>> "Green Dragon" <grndrgn@zebra.net> wrote:
>>
>> >I'm not so sure the coax in a glass jar is a
>> >complete hoax.  A couple of weeks ago I was at a
```

>> >neighbors house when a thunderstorm came thru. We
>> >were on his front porch and I saw lightning hit my
>> >tower. I had my coax in a glass jar and that is
>> >the only reason I can think of why my radio equip
>> >wasn't toasted. If you think about it it's kinda
>> >logical. Lightning will normally take the
>> >shortest path to ground. If the coax is attached
>> >to the radio then there is a path to ground thru
>> >antenna to coax to radio then out thru the power
>> >cord. If the coax is in a glass jar there is no
>> >path to ground thru the coax reducing the
>> >likelyhood of lightning coming in thru the coax
>> >cable. Instead, assuming the tower is well
>> >grounded, the lightning will tend to run down the
>> >tower instead.
>> >
>> >--
>> Actually the theory of lightning which you present is not quite correct.
>It's in the wording.
>> Lightning take the path to ground with the least resistance to ground.
>I.E. The more positivly
>> ionized air paticles That makes the pathway for the discharge to follow.
>>
>> Shortet path would be a straight line and the highest point. And we all
>know that lightning does
>> not follow a stright line.
>>
>>
>
>

From 6156144002050066593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax length police)
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 532756309
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
gbu6725341@aol.com (GBu6725341) wrote:

> ...Coax length doesn't matter if your antenna is a 50 ohm

> load, but the 102" whip is not, so your coax becomes part of the antenna and
> therefore coax length DOES make a difference. Good luck   Gordon

Simply not true. The antenna impedance does not determine if your
coax becomes a part of your antenna system; other factors do.

Furthermore, the coax length does not affect the SWR.

Just keep your coax as short as possible to minimize losses.
Adjust your antenna to minimize the SWR.

The Coax Length Police

From -4916192423712369692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccdbe87750612ca6
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/04
Message-ID: <WA+7nLASxP+3EwHp@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 532767828
References: <7s69s8$m0d$1@ins22.netins.net> <37E6C71E.43CEAECD@netzero.net>
<7s6hj0$tlm$1@ins22.netins.net> <37E8339C.62EB0293@netzero.net>
<r7z08dAPAe83Ewj4@invest.fsbusiness.co.uk> <afwI3.3576$Ph7.15582@insync>
<M0FNfEAVhx83Ew2V@invest.fsbusiness.co.uk> <awSI3.3956$Ph7.18009@insync>
<I3L8$DAoki93Ewui@invest.fsbusiness.co.uk>
<robert.piland-0410990848180001@128.158.105.209>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939064864 16437 62.137.47.76 (4 Oct 1999 19:21:04 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 4 Oct 1999 19:21:04 GMT
Newsgroups: rec.radio.cb

Brass,
>> >Look to Mitsubishi alternators. They have a 500A DC output alternator that
>> >goes in the Ford Powerstroke Emergency Vehicles. I have seen one, and it
>> >will do every bit of 500A DC.
>> Nearest I could get to Mitsubishi alternators was their N. american
>> automotive Electrical parts site.
>>
>> No listing of individual alternators. That rascal just has to be a
>> special. Any chance of finding the part or model number? I'd very much
>> like to chase it up.
>>
>
>
>Get in line . . . I was there first . . .LOL

>
>Brass
:-)))

Phil / UK

From 9016496419455092930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420a8f27bc55924b,start
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Belton hamfest photos
Date: 1999/10/04
Message-ID: <DQ7K3.5613$Ph7.24145@insync>#1/1
X-Deja-AN: 532783821
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 939067811 209.113.34.99 (Mon, 04 Oct 1999 15:10:11 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 04 Oct 1999 15:10:11 CDT
Newsgroups: rec.radio.cb

Threw some photo's on the website a few minutes ago of the Belton Texas hamfest from this past weekend! Good weather, great time, and sure liked browsing the Yaesu table! Didn't see any unmarked white vans or any other members of the Uncle Charlie club.
http://www.cbgazette.com/gaz2.html

Belton is the first selection
Woody

From -7770358691248587323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f89b93df76f484f9
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: "NEW" 100 Watt internal Amp
Date: 1999/10/04
Message-ID: <19991004163131.16851.00000689@ng-cj1.aol.com>#1/1
X-Deja-AN: 532790018
References: <7su0ja$6os$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

fuck you bitch ass nigger
<<<<<<<<MR.2879>>>>>>>>

From -2323848972898682722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best Base Antenna
Date: 1999/10/04
Message-ID: <37F9137B.6F0D@imt.net>#1/1
X-Deja-AN: 532794293
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F7DF7C.4976@imt.net> <MFTJ3.11336$t%3.961028@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

MIKE (707) wrote:
>
> Get a Moonraker 4 and a rotor. Then you can be "Da' Man."
> AB7RS wrote in message <37F7DF7C.4976@imt.net>...
> >A good ham 10 meter Yagi or triband Yagi is the ticket for skip,I use
> >a high gain TH6DXX,4 elements on 10 meters on a 24'boom.A balun helps
> >with the TVI and is standard equipment on most Yagis.Any 10M beam can be
> >modified(lengthened)for 11,just get 4 or 5 elements and the longest
> >boom,not a shortened boom like a lot of the CB fakes.These will blow
> >away an A99.

Already had one and the TH6DXX outperforms it,what is the boom lenghth
on your moonraker,I heard they had changed from the old days?

From -5055179770364272623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <19991004162741.16851.00000686@ng-cj1.aol.com>#1/1
X-Deja-AN: 532794294
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on amp2 and then to your ant to ant output on amp2

i might be wrong ask toll free on this ng he told me to do it and it worked great
<<<<<<<<MR.2879>>>>>>>>

```
From -8361356695684431547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <37F912C5.68E0@imt.net>#1/1
X-Deja-AN: 532794295
Content-Transfer-Encoding: 7bit
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991003210305.12920.00000329@ng-fx1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

> Hell no!..Sell them both and buy a bigger amp

Wrong,the 250 Ameritron used to offer had instructions for doing this and I think the skywalker 1000 is just 2 500s.

```
From 8107682792723058802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Important message!
Date: 1999/10/04
Message-ID: <37F91634.728B@imt.net>#1/1
X-Deja-AN: 532798426
Content-Transfer-Encoding: 7bit
References: <37F880C6.1A5DEB08@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Matthew Ball wrote:

```
>
> If there is any stations who want to dx, on the 4th OCTOBER 1999 AT
> 17:00PM, ENGLISH TIME, I WILL BE ON 27.580 USB. Thanks,
>
>        Matt!!!!!!!

I've heard of coordinated universal time,daylight savings time ,standard
time,greenich mean time,zulu,eastern,pacific,mountain,.....what the hell
is english time?




From 3181221181883379042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/04
Message-ID: <7tb95n$o3c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532799029
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
<19991003154116.15631.00000621@ngol06.aol.com>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 205.188.196.34
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 04 22:19:48 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <19991003154116.15631.00000621@ngol06.aol.com>,
  rfenforcer@aol.com (RFEnforcer) wrote:
> I must admit that regardless of my stance against illegal CB
operations, I do
> enjoy an occasional monitoring of Channel 6.  These operators are very
> "colorful" (no pun intended), with a language and an operating
procedure all their own.

You got that right. 9 times out of 10 you can understand a damn word
that they are saying. Sometimes I think they are talking to themselves
just to talk to be heard.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4522589484191008092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
```

```
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <37f90953.18917932@207.211.168.88>#1/1
X-Deja-AN: 532802522
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Mon, 04 Oct 1999 14:49:04 -0400, anylength@willdo.com (Coax length
police) wrote:

>In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
>gbu6725341@aol.com (GBu6725341) wrote:
>
>> ...Coax length doesn't matter if your antenna is a 50 ohm
>> load, but the 102" whip is not, so your coax becomes part of the antenna and
>> therefore coax length DOES make a difference.  Good luck        Gordon
>
>Simply not true.  The antenna impedance does not determine if your
>coax becomes a part of your antenna system; other factors do.
>
>Furthermore, the coax length does not affect the SWR.

You don't really believe that changing the length of the coax won't
effect the SWR when its attached to an antenna that doesn't match the
characteristic impedance of the coax do you?

>
>Just keep your coax as short as possible to minimize losses.
>Adjust your antenna to minimize the SWR.
>
>The Coax Length Police




From 1579469198995727853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <37F916FB.1785@imt.net>#1/1
X-Deja-AN: 532802523
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

and a ham wouldnt use that cheap converted CB shit! </

I know ,I tried and was disapointed by missing
modes,freqs,functions,and abilities.

From -5390101282131339339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532806361
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939070642 24.3.61.159 (Mon, 04 Oct 1999 13:57:22
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 13:57:22 PDT
Newsgroups: rec.radio.cb

Am I to assume that you have a KW-7 Firestik? That's what I use and
it kicks butt! I also have a Wilson mag mount in the closet for a spare.
That's where a spare should stay! Base loaded mag mount. Trash!

Question to the NG: Someone posted a breakdown of the amount of power
emitted per foot of antenna, stating that more power comes from the
bottom of the antenna. If that were the case, wouldn't a fluorescent
tube light at the bottom easier than the top of the antenna? If the
voltage peaks at the end of the antenna, more power would be emitted
from the top, right? I was once zapped by the end of a ground radial
of an antenna I made (with 3 watts!), so I know the voltage is higher
at the end of the wire.

Sharon Sherwood wrote:

> You can have your wilson, and I'll keep my firestick.
>
>

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 8634798263061332559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: Important message!
Date: 1999/10/04
Message-ID: <19991004170451.05066.00000117@ng-bg1.aol.com>#1/1
X-Deja-AN: 532806362
References: <37F91634.728B@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I've heard of coordinated universal time,daylight savings time ,standard
>time,greenich mean time,zulu,eastern,pacific,mountain,.....what the hell
>is english time?

its the time in england dumb ass.

From 5008326732014567251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46a1e92c31e147da,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Cobra 3000

Date: 1999/10/04
Message-ID: <21032-37F9137B-320@storefull-105.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532813035
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQj3KRLqYzjQNpFpzg8K1x2pF0iKgIUGNYrxNCf22KLzKQE8lmRXraE5F0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I heard a rumor that Cobra is coming out with a new base station called cobra 3000 is there any truth to this?

From 4663880467563842055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c51e54b080a54bce,start
X-Google-Attributes: gid106d41,public
From: Quandt@webtv.net (Mark Quandt)
Subject: Trader Joes CB shop in Youngsville, NC
Date: 1999/10/04
Message-ID: <13174-37F9140D-627@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532813036
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-8940-34775
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRQzxB2a8kiksvmgd5oY3GBplEidAIUQuXBPh8RQll47obZ0z7Aljueybw=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

--WebTV-Mail-8940-34775
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I'm trying to track down the address and phone number for Trader Joe's CB shop in Youngsville, North Carolina. Anyone familiar with it?

I'm going to be in the northeastern part of North Carolina for about another two months. I can't find a good, reliable CB shop around here. Anyone know of any others that might be an alternative to Trader Joes?

Thanks in advance,

Mark

```
--WebTV-Mail-8940-34775
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>


--WebTV-Mail-8940-34775--




From 2443163805853404547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb1d4e90231863d9,start
X-Google-Attributes: gid106d41,public
From: skipshooter-181@webtv.net
Subject: The FCC
Date: 1999/10/04
Message-ID: <21660-37F9137A-28@newsd-171.iap.bryant.webtv.net>#1/1
X-Deja-AN: 532813037
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-20580-4761
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETArAhRK/
aY32Zmw4tv1Htq7l4KJbbl1RgITb9xuHeJZ4TjuVsRJp6dUsmczzQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-20580-4761
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

HAS ANY ONE SEEN THEM LATELY


--WebTV-Mail-20580-4761
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

<html>
<center>
<a href=3D
"http://home.talkcity.com/WallSt/skipshooter29/">
<html>
<i>
My HomePage
<i>
```

```
</html>
</center>
<center>
<hml>
<a href=3D
"http://members.tripod.com/~NightOwls/twilight.jpg">
<html>
<i>
My Pic
</html>
</a>
</center>
</a>
</html>
<a href=3D
"http://www.talkcity.com/webtv/join.htmpl?channel=3DSkyWave"text=3Dgold">
<marquee> Welcome to SkyWave Chat Room </marquee> </a> </html> <center>
<a
href=3D"http://www.wunderground.com/US/LA/Houma.html"> <img
src=3D"http://banners.wunderground.com/banner/gizmotimetemp/US/LA/Houma.gi=
f"
alt=3D"Click for Houma, Louisiana Forecast" height=3D41 width=3D127></a>
<marquee>  73's & 88's From the Louisiana Skipshooter unit 181
</marquee>
</html>
<!-- Begin Poll Code -->
<table width=3D"123" cellpadding=3D "4" cellspacing=3D"0" border=3D"1"> <t=
r><td
bgcolor=3D"#000000" width=3D"123"><center><font size=3D"3" color=3D"#fffff=
f"
face=3D"Verdana" ><b>Cb web poll</b></font> </center></td></tr><tr><td
bgcolor=3D"#ffffee" width=3D"123"> <form method=3D"get"
action=3D"http://apps3.vantagenet.com/zpolls/count.asp"> <input
type=3D"hidden" name=3D"ptype" value=3D"0"><input type=3D"hidden" name=3D"=
id"
value=3D"937164315">  <font color=3D"#000000" size=3D "2" face=3D"Verdana"=

><b>Do you like cb radios :)</b></font><br><br>
<table border=3D"0">
<tr><td valign=3D"top"><input type=3D"radio" name=3D"poll" value=3D"1"></t=
d><td
valign=3D"top"><font size=3D"2" color=3D"#000000" face=3D"Verdana"
yes</font></td></tr>
<tr><td valign=3D"top"><input type=3D"radio" name=3D"poll" value=3D"2"></t=
d><td
valign=3D"top"><font size=3D"2" color=3D"#000000" face=3D"Verdana"
no</font></td></tr>
</table><br><center><input type=3D"submit" value=3D"Submit Vote"><br><font=

size=3D"2" color=3D"#000000" face=3D"Verdana" ><a
href=3D"http://apps3.vantagenet.com/zpolls/count.asp?id=3D937164315">Curre=
nt
Results</a></font></center>  </form></td></tr></table>
```

```
=A0<!-- End Poll Code -->
<html>
<bgsound src=3D
"http://members.tripod.com/~GONEAWAY/mid/sexandcandy.mid"
loop=3D"infinite">
</html>
```

--WebTV-Mail-20580-4761--

From 813836780670152693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <19991004174143.16850.00000708@ng-cj1.aol.com>#1/1
X-Deja-AN: 532818940
References: <37F912C5.68E0@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Wrong,the 250 Ameritron used to offer had instructions for doing this
>and I think the skywalker 1000 is just 2 500s.
>
>

Yeah its 2 500`s but not one 500 driving another 500!!!!...They are combined
together.thats like saying an 8 pill is the same as just running one 4 pill
into another 4 pill!

I hope I did`nt brain my damage.

From -4840078811414675271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <R59K3.5631$Ph7.24487@insync>#1/1
X-Deja-AN: 532818941
References: <37F89BBC.23A@worldlynx.net>

<19991004104702.16011.00000757@ngol04.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939073009 208.169.172.11 (Mon, 04 Oct 1999 16:36:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 16:36:49 CDT
Newsgroups: rec.radio.cb

And at that point, you where still illegal because you "cranked up" the D-104.

This would cause you to be above the 12 watt PEP limit of SSB (if it was on SSB) and 16 watts PEP on AM.

Also, you would have to fall under the "Cannot cause interferience" clause.

So, even if your station didn't have a limiter in it, you would still be illegal.

Face it, you did it with malicious intent, and that makes you just as much of an asshole as the rest of us CBers!

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991004104702.16011.00000757@ngol04.aol.com...
> In article <37F89BBC.23A@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >It's not "totally" legal. You admit to having no modulation limiters.
> >That means that the modulation will exceed 100%, so you are illegal.
> >Carrier power is only one facet of technical compliance.
>
> Don't believe me? Why don't you call the FCC? They will tell you that a
stock
> SBE Console II of 1976 vintage was very much legal to run at any
modulation
> level since this radio was NOT required to be equipped with a modulation
> limiter.
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 6311745504326001552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9,start
X-Google-Attributes: gid106d41,public
From: "Scott Bowen" <scott.m.bowen1@jsc.nasa.gov>
Subject: Discrete Antenna help needed
Date: 1999/10/04
Message-ID: <7tb5pr$ieq@niven.ksc.nasa.gov>#1/1
X-Deja-AN: 532819422
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: NASA, Kennedy Space Center
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Can anyone out there help me out? I live in a antenna banded subdivision,
but want to setup a 11 meter base for local information and the like.
My problem is...What is the type of antenna I can hide it my attic [1 story
house, tall attic]?

Any suggestion? Home brew is more along the lines of my funding!

Thanks

--
Scott

I was never down with James Dean,
 but I 'll be hangin' tough with my man Jim Beam
-Kid Rock

From -2284207660076793039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <yY8K3.5630$Ph7.24454@insync>#1/1
X-Deja-AN: 532819423
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991004162741.16851.00000686@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939072414 208.169.172.11 (Mon, 04 Oct 1999 16:26:54 CDT)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 16:26:54 CDT
Newsgroups: rec.radio.cb

The master of disinformation, Senor 2879 is at it again!

For the record, I tell this asshole nothing...

Now, on to the info...

To hook up both the amplifiers, you will need 2 100 ohm 2 watt resistors, 2 100 ohm 1/2 watt resistors, a splitter and a combiner (all available from RF parts).

The splitter will take the input to your amps and split it off, 180 degrees out of phase, and feed it to each amplifier. Across the splitter, place the 100 ohm 1/2 watt resistors in parallel to each other, one side each on the inputs.

The same thing on the outputs...., only use the larger resistors and a combiner (which is just a splitter rated at higher power).

If either of the resistors get more than barely warm, you have an imbalance. The input side (splitter) will be caused by a set of amps that are not drawing the same. This can be caused by (small effect) beta of the transistors, bias of the transistors or other things.

On the output side, it is usually caused by the transistors being from a different gain lot.... In English, this means that one set of transistors may be doing 250 watts and the other set doing 240 watts.

The little resistors going across the splitter / combiner serve to equalize the currents in and out of the amps, as well as give you an indication of balance.

Better yet, sell the amps or purchase a larger amp.

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19991004162741.16851.00000686@ng-cj1.aol.com...
> from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on
amp2 and
> then to your ant to ant output on amp2
>
> i might be wrong ask toll free on this ng he told me to do it and it

worked
> great
> <<<<<<<<MR.2879>>>>>>>>

From 5971070859970049401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <19991004173915.16850.00000706@ng-cj1.aol.com>#1/1
X-Deja-AN: 532822464
References: <19991004162741.16851.00000686@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on amp2
>and
>then to your ant to ant output on amp2
>

Man you guys are gonna blow all this guys stuff up

I hope I did`nt brain my damage.

From 1694979405597824877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Discrete Antenna help needed
Date: 1999/10/04
Message-ID: <Ph35NxN=jqwODFc1zfombgNAu1cF@4ax.com>#1/1
X-Deja-AN: 532826176
Content-Transfer-Encoding: 7bit
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Mon, 4 Oct 1999 16:23:10 -0500, "Scott Bowen"
<scott.m.bowen1@jsc.nasa.gov> wrote:

>Can anyone out there help me out? I live in a antenna banded subdivision,
>but want to setup a 11 meter base for local information and the like.
>My problem is...What is the type of antenna I can hide it my attic [1 story
>house, tall attic]?
>
>Any suggestion? Home brew is more along the lines of my funding!
>
>Thanks

Outside of the attic would be better. People have successfully used
disguise antennas like a vent antenna, or a 18" dish antenna, or a
flagpole antenna.

If inside is what you want, then try a spare mobile antenna with
additional nine foot radials at the base. If you want to make a
antenna from scratch then take approximately a nine foot vertical wire
radiator, and three or four nine foot ground radials. Trim the
vertical wire for best match. However this antenna may be interfered
with because of the close proximity of the attic. Because of this you
may not be able to get a good match no matter how you trim it. The
best solution for this antenna would be to use a antenna tuner before
you trim the antenna down to nothing.

From -7848988655472654401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46a1e92c31e147da
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: Cobra 3000
Date: 1999/10/04
Message-ID: <19991004174934.11151.00000667@ng-cq1.aol.com>#1/1
X-Deja-AN: 532826177
References: <21032-37F9137B-320@storefull-105.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i know there going to make a new base station but i dont know what it will be
called

From 1951813213505345349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/04
Message-ID: <_89K3.5632$Ph7.24520@insync>#1/1

X-Deja-AN: 532826178
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync> <7t9jts$eid@dfw-ixnews11.ix.netcom.com> <37F8CB36.3F39@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939073210 208.169.172.11 (Mon, 04 Oct 1999 16:40:10 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 16:40:10 CDT
Newsgroups: rec.radio.cb

Uh...

That is what we be talkin about.

Your a little late in the conversation... About a week!

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37F8CB36.3F39@cybertrails.com...
> The only wilson mobile antennas that
> are "dc grounded" are the base loaded
> models!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From -7312642321099697684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Wilson vs. Penetrator (0/1)
Date: 1999/10/04
Message-ID: <kSX5N8E=Zg59nxVWCFpX92HIh1SU@4ax.com>#1/1
X-Deja-AN: 532834390
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
Organization: Newscene Public Access Usenet News Service (http://

www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>Question to the NG: Someone posted a breakdown of the amount of power
>emitted per foot of antenna, stating that more power comes from the
>bottom of the antenna. If that were the case, wouldn't a fluorescent
>tube light at the bottom easier than the top of the antenna? If the
>voltage peaks at the end of the antenna, more power would be emitted
>from the top, right? I was once zapped by the end of a ground radial
>of an antenna I made (with 3 watts!), so I know the voltage is higher
>at the end of the wire.

I don't know if anyone posted a power/foot spec. on the KW7. You
would have to model it. As far as i know the only numbers that came
from modeling this antenna came from me a couple of years ago.
I don't recall any models other than the ones i made. I could be
wrong?
Anyways the easiest way to show the difference between a
KW7, and a 102" whip, is to show jpg's of each antennas currents.
They are attached here.

From -8909322884715873158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <19991004182949.15884.00000644@ngol06.aol.com>#1/1
X-Deja-AN: 532837313
References: <19991004162741.16851.00000686@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991004162741.16851.00000686@ng-cj1.aol.com>, mwozich@aol.com2879
(MR.2SC2879) writes:

>from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on amp2
>and then to your ant to ant output on amp2

You're going to put hundreds of watts into an amplifier designed for a 4 watt
input?

POOF

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -6265170894840307599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <7tbaj3$rrd$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 532841866
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991004162741.16851.00000686@ng-cj1.aol.com> <yY8K3.5630$Ph7.24454@insync>
X-Server-Date: 4 Oct 1999 22:43:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I didn't tell the guy it was impossible, just better to not try. It is easy
to do (with the right experience) maco,cci and a couple of other people
either used to or still sell these combiners, just as easy to build
yourself, as you told him, but probably not worth his time considering the
fact that guy would probably be lost if he had an imbalance.

Toll Free wrote in message ...
>The master of disinformation, Senor 2879 is at it again!
>
>
>For the record, I tell this asshole nothing...
>
>Now, on to the info...
>
>
>To hook up both the amplifiers, you will need 2 100 ohm 2 watt resistors, 2
>100 ohm 1/2 watt resistors, a splitter and a combiner (all available from
RF
>parts).
>
>The splitter will take the input to your amps and split it off, 180 degrees
>out of phase, and feed it to each amplifier. Across the splitter, place
the
>100 ohm 1/2 watt resistors in parallel to each other, one side each on the
>inputs.
>
>The same thing on the outputs...., only use the larger resistors and a
>combiner (which is just a splitter rated at higher power).
>
>If either of the resistors get more than barely warm, you have an

```
imbalance.
>The input side (splitter) will be caused by a set of amps that are not
>drawing the same.  This can be caused by (small effect) beta of the
>transistors, bias of the transistors or other things.
>
>On the output side, it is usually caused by the transistors being from a
>different gain lot....  In English, this means that one set of transistors
>may be doing 250 watts and the other set doing 240 watts.
>
>The little resistors going across the splitter / combiner serve to equalize
>the currents in and out of the amps, as well as give you an indication of
>balance.
>
>
>Better yet, sell the amps or purchase a larger amp.
>
>
>
>
>Toll Free
>
>MR.2SC2879 <mwozich@aol.com2879> wrote in message
>news:19991004162741.16851.00000686@ng-cj1.aol.com...
>> from the radio hook to tx on amp1 then from ant on amp 1 hook to tx on
>amp2 and
>> then to your ant to ant output on amp2
>>
>> i might be wrong ask toll free on this ng he told me to do it and it
>worked
>> great
>> <<<<<<<<MR.2879>>>>>>>>
>
>
```

```
From 7577749970041758807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecff724c2c1d83d8
X-Google-Attributes: gid106d41,public
From: Susan Misener <Skam@tir.com>
Subject: Re: Linear Drive Questions
Date: 1999/10/04
Message-ID: <37F92BBA.9B71AF1D@tir.com>#1/1
X-Deja-AN: 532841867
Cache-Post-Path: news.tir.com!unknown@port26.mico03.tir.com
Content-Transfer-Encoding: 7bit
References: <37F7072E.F571D57B@nwlink.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939076508 206.101.120.2 (Mon, 04 Oct 1999 18:35:08
```

EDT)
Organization: Internet Ramp News Cache
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 18:35:08 EDT
Newsgroups: rec.radio.cb

Ben, I have read the other reply's to your post, but I have this same amp and used it with an Eagle Sidewinder 400 with 10 AM dead key. Smoked the finals twice. The tech I had work on it tuned it with a Cobra 142 @ 4watt AM dead key with no problems. Back on the Sidewinder and poof. I recommend no more than 4 watt deadkey. The little you give up in drive will save alot of headache. Also a side note, the Cobra amp isn't the same Cobra company that makes the amps. It is a fairly clean amp though, had lots of comments on the audio from it. Hope this helps, Marc

Ben Olson wrote:

> i was wondering if it would be semi-safe to put 25watts PEP to an HD linear, rated at 10watt deadkey input. i have no idea what the CB deadkeys, but it has a 1969 final in it, the unit in question is a Uniden PC66XL that has been really modified. and the amp i want to mate the 66 to is a Cobra 350XL from coaxkid (palomar blue face type, HD class AB1) anybody know if i would be safe to run this combo, or if i would kill it?

From -4453882440156581019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92a199774243a06d
X-Google-Attributes: gid106d41,public
From: "D/\\\\/ID Pickard" <pickards@zen.co.uk>
Subject: Re: Free to a good home
Date: 1999/10/04
Message-ID: <newscache$29o3jf$0tm$1@socrates.zen.co.uk>#1/1
X-Deja-AN: 532846673
X-NNTP-Posting-Host: 90.locke.zen.co.uk
References: <newscache$itizif$ehk$1@socrates.zen.co.uk> <19991002140500.28726.00000049@ng-cq1.aol.com> <938888872.507155@hearts.q-net.net.au> <wrsJ3.380$5Z5.12965@news1-hme0>
X-Trace: newreader.ukcore.bt.net 939076743 212.23.8.2 (Mon, 04 Oct 1999 23:39:03 BST)
NNTP-Posting-Date: Mon, 04 Oct 1999 23:39:03 BST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi Bob,
Thanks for sticking up for me!
#As the advert says. "HF Rx". Translation for those who are new or THICK.
High Frequency(HF) Receiver (Rx).
D

```
--
[)/\\/|[) :oP

Bob wrote in message ...
>Yep and I don't think your band from listening are you.
>Maybe you are don't want to encourage the buggers do you.
>AND matey does say USA only.
>He it's peeing down in N / West UK as usual on Sat
>
>
```

```
From 7942407674104708875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b7c5803190e0b7f,start
X-Google-Attributes: gid106d41,public
From: Lifesafer@earthlink.net (Lifesafer)
Subject: Grant XL Clarifer Mod?
Date: 1999/10/04
Message-ID: <37fb2d5e.6288487@news.earthlink.net>#1/1
X-Deja-AN: 532846674
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 4 Oct 1999 22:43:32 GMT
X-ELN-Insert-Date: Mon Oct  4 15:45:39 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Lifesafer@earthlink.net
Newsgroups: rec.radio.cb

anyone out there have the clarifer mod for the grant xl?
```

```
From 7170077220108274393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,483655b78278c143,start
X-Google-Attributes: gid106d41,public
From: Lifesafer@earthlink.net (Lifesafer)
Subject: Grant XL Clarifer Mod
Date: 1999/10/04
Message-ID: <37f92ccf.6145245@news.earthlink.net>#1/1
X-Deja-AN: 532846675
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
```

X-ELN-Date: 4 Oct 1999 22:46:08 GMT
X-ELN-Insert-Date: Mon Oct 4 15:55:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Lifesafer@earthlink.net
Newsgroups: rec.radio.cb

does anyone out there have the clarifer mod for the uniden grant xl?

From -3929271159053012308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: kc2fng@my.shack (John Kasupski, KC2FNG)
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <380b2f8b.27135708@news.buffnet.net>#1/1
X-Deja-AN: 532846676
Content-Transfer-Encoding: 7bit
References: <37F89BBC.23A@worldlynx.net>
<19991004104702.16011.00000757@ngol04.aol.com> <R59K3.5631$Ph7.24487@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Oct 1999 18:53:40 -0400, acppp34.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: Usenet
Newsgroups: rec.radio.cb

On Mon, 4 Oct 1999 16:36:48 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>This would cause you to be above the 12 watt PEP limit of SSB (if it was on
>SSB) and 16 watts PEP on AM.

The maximum legal power on AM is 4 watts of RF output, not 16 watts
PEP. Read Part 95.

At least you have the correct figure for SSB power.

73 and good DX'ing,
John Kasupski, KC2FNG

From 3183989893641684227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public

From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: 102" whip coax length
Date: 1999/10/04
Message-ID: <7tbb9j$mbu$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 532851701
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
X-Server-Date: 4 Oct 1999 22:55:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If you take a reading at the antenna, and then at the other end of the coax
it is very possible that you will see a different reading at each end. even
more so if your antenna is reactive.
Coax length police wrote in message ...
>In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
>gbu6725341@aol.com (GBu6725341) wrote:
>
>> ...Coax length doesn't matter if your antenna is a 50 ohm
>> load, but the 102" whip is not, so your coax becomes part of the antenna
and
>> therefore coax length DOES make a difference. Good luck   Gordon
>
>Simply not true. The antenna impedance does not determine if your
>coax becomes a part of your antenna system; other factors do.
>
>Furthermore, the coax length does not affect the SWR.
>
>Just keep your coax as short as possible to minimize losses.
>Adjust your antenna to minimize the SWR.
>
>The Coax Length Police

From 6767782956340639007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db1aeee0c372691
X-Google-Attributes: gid106d41,public
From: golfbum911@aol.com (Wes)
Subject: WANT TO BUY HANDHELD CB
Date: 1999/10/04
Message-ID: <37f930f3.1990562@news.txdirect.net>#1/1
X-Deja-AN: 532851702
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: Golfbum911@aol.com
Newsgroups: rec.radio.cb

```
X-Complaints-To: newsabuse@supernews.com

Hi there,

  I`ve been looking around for a good deal on a handheld (or hand
held) CB radio. I can get the GE 3-5980 at around $25.00. Does anyone
have anything positive or negative to say about this radio? I`d like
to hear it VIA E-MAIL.

Or if you have a handheld unit for sale please
e-mail me.

Wesley
golfbum911@aol.com




From 4495106077860635169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/04
Message-ID: <mCaK3.5635$Ph7.24821@insync>#1/1
X-Deja-AN: 532855892
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939079186 208.169.172.11 (Mon, 04 Oct 1999 18:19:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 18:19:46 CDT
Newsgroups: rec.radio.cb

Actually, lightening does not take ANY path to ground.

Lightening starts at the ground and goes up!


Toll Free

Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> In article <37f1b012.0@monster.zebra.net>,
> "Green Dragon" <grndrgn@zebra.net> wrote:
>
> >I'm not so sure the coax in a glass jar is a
> >complete hoax.  A couple of weeks ago I was at a
> >neighbors house when a thunderstorm came thru.  We
```

> >were on his front porch and I saw lightning hit my
> >tower. I had my coax in a glass jar and that is
> >the only reason I can think of why my radio equip
> >wasn't toasted. If you think about it it's kinda
> >logical. Lightning will normally take the
> >shortest path to ground. If the coax is attached
> >to the radio then there is a path to ground thru
> >antenna to coax to radio then out thru the power
> >cord. If the coax is in a glass jar there is no
> >path to ground thru the coax reducing the
> >likelyhood of lightning coming in thru the coax
> >cable. Instead, assuming the tower is well
> >grounded, the lightning will tend to run down the
> >tower instead.
> >
> >--
> Actually the theory of lightning which you present is not quite correct.
It's in the wording.
> Lightning take the path to ground with the least resistance to ground.
I.E. The more positivly
> ionized air paticles That makes the pathway for the discharge to follow.
>
> Shortet path would be a straight line and the highest point. And we all
know that lightning does
> not follow a stright line.
>
>

From -1110137417145323O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/04
Message-ID: <nQaK3.429$Zv3.18570303@news.wctc.net>#1/1
X-Deja-AN: 532860581
Content-Transfer-Encoding: base64
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 18:34:43 CDT
Newsgroups: rec.radio.cb

WW91IGNvdWxkIHB1dCBhIDRmdC4gYnkgNGZ0LiBtZXRhbCBwbGF0ZSBvbiB0aGUgZmxvb3Igb2Yg
dGhlIGF0dGljIGFuZCB1c2UgYSBtYWduZXRpYyBhbnRlbm5hIG9yIHlvdSBjb3VsZCB1c2UgYSBt

YXJpbmUgY2IgYW50ZW5uYSB3aGljaCBuZWVkcyBubyBncm91bmQgcGxhbmUNCg0KDQpTY290dCBC
b3dlbiA8c2NvdHQubS5ib3dlbjFAanNjLm5hc2EuZ292PiB3cm90ZSBpbiBtZXNzYWdlIG5ld3M6
N3RiNXByJGllcUBuaXZlbi5rc2MubmFzYS5nb3YuLi4NCj4gQ2FuIGFueW9uZSBvdXQgdGhlcmUg
aGVscCBtZSBvdXQ/IEkgbGl2ZSBpbiBhIGFudGVubmEgYmFuZGVkIHN1YmRpdmlzaW9uLA0KPiBi
dXQgd2FudCB0byBzZXR1cCBhIDExIG1ldGVyIGJhc2UgZm9yIGxvY2FsIGluZm9ybWF0aW9uIGFu
ZCB0aGUgbGlrZS4NCj4gTXkgcHJvYmxlbSBpcy4uLldoYXQgaXMgdGhlIHR5cGUgb2YgYW50ZW5u
YSBJIGNhbiBoaWRlIGl0IG15IGF0dGljIFsxIHN0b3J5DQo+IGhvdXNlLCB0YWxsIGF0dGljXT8N
Cj4gDQo+IEFueSBzdWdnZXN0aW9uPyBIb21lIGJyZXcgaXMgbW9yZSBhbG9uZyB0aGUgbGluZXMg
b2YgbXkgZnVuZGluZyENCj4gDQo+IFRoYW5rcw0KPiANCj4gDQo+IC0tDQo+IFNjb3R0DQo+IA0K
PiBJIHdhcyBuZXZlciBkb3duIHdpdGggSmFtZXMgRGVhbiwNCj4gIGJ1dCBJICdsbCBiZSBoYW5n
aW4nIHRvdWdoIHdpdGggbXkgbWFuIEppbSBCZWFtDQo+IC1LaWQgUm9jaw0KPiANCj4gDQo=

From 7599561364550397160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/04
Message-ID: <EOaK3.2283$9B.167639@news.corecomm.net>#1/1
X-Deja-AN: 532863651
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939079972 208.40.16.202 (Mon, 04 Oct 1999 18:32:52 CDT)
NNTP-Posting-Date: Mon, 04 Oct 1999 18:32:52 CDT
Newsgroups: rec.radio.cb

Is it true that Dynamite always blows down ??

Toll Free wrote in message ...
>Actually, lightening does not take ANY path to ground.
>
>Lightening starts at the ground and goes up!
>
>
>Toll Free
>
>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
>> In article <37f1b012.0@monster.zebra.net>,
>> "Green Dragon" <grndrgn@zebra.net> wrote:
>>
>> >I'm not so sure the coax in a glass jar is a
>> >complete hoax. A couple of weeks ago I was at a
>> >neighbors house when a thunderstorm came thru. We
>> >were on his front porch and I saw lightning hit my
>> >tower. I had my coax in a glass jar and that is

>> >the only reason I can think of why my radio equip
>> >wasn't toasted. If you think about it it's kinda
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>> >shortest path to ground. If the coax is attached
>> >to the radio then there is a path to ground thru
>> >antenna to coax to radio then out thru the power
>> >cord. If the coax is in a glass jar there is no
>> >path to ground thru the coax reducing the
>> >likelyhood of lightning coming in thru the coax
>> >cable. Instead, assuming the tower is well
>> >grounded, the lightning will tend to run down the
>> >tower instead.
>> >
>> >--
>> Actually the theory of lightning which you present is not quite correct.
>It's in the wording.
>> Lightning take the path to ground with the least resistance to ground.
>I.E. The more positivly
>> ionized air paticles That makes the pathway for the discharge to follow.
>>
>> Shortet path would be a straight line and the highest point. And we all
>know that lightning does
>> not follow a stright line.
>>
>>
>
>

From -7297953085120248499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Can I connect two amps together?
Date: 1999/10/04
Message-ID: <37F94581.2793@imt.net>#1/1
X-Deja-AN: 532869946
Content-Transfer-Encoding: 7bit
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Programbo5 wrote:
>
> >Wrong,the 250 Ameritron used to offer had instructions for doing this

> >and I think the skywalker 1000 is just 2 500s.
> >
> >
>
> Yeah its 2 500`s but not one 500 driving another 500!!!!...They are combined
> together.thats like saying an 8 pill is the same as just running one 4 pill
> into another 4 pill!
>
> I hope I did`nt brain my damage.

He never said he was going to drive one with the other,he said he
wanted to connect two amps together!

From 5088463972387081730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Mark Elliott" <markelliott@cybeffex.com>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/04
Message-ID: <8nbK3.468$yP.461540@harpo.ctel.net>#1/1
X-Deja-AN: 532874199
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: harpo.ctel.net 939082308 209.222.74.41 (Mon, 04 Oct 1999 20:11:48 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 04 Oct 1999 20:11:48 EDT
Newsgroups: rec.radio.cb

I was once in the same situation, I used chicken wire on the attic floor
for a groundplane (covered the whole floor) and a homemade dipole with 8gage
bare copper wire.

Mark

"Lugwrench"
38-lsb "267" State of Maine!

Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:7tb5pr$ieq@niven.ksc.nasa.gov...
> Can anyone out there help me out? I live in a antenna banded subdivision,
> but want to setup a 11 meter base for local information and the like.
> My problem is...What is the type of antenna I can hide it my attic [1
story
> house, tall attic]?
>
> Any suggestion? Home brew is more along the lines of my funding!
>
> Thanks

>
>
> --
> Scott
>
> I was never down with James Dean,
> but I 'll be hangin' tough with my man Jim Beam
> -Kid Rock
>
>

From 1699185224596877987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/04
Message-ID: <9LbK3.5638$Ph7.24951@insync>#1/1
X-Deja-AN: 532877420
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939083845 208.169.172.11 (Mon, 04 Oct 1999 19:37:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:37:25 CDT
Newsgroups: rec.radio.cb

Why would you have a ground plane if you made a dipole?

Just curious?

Toll Free

Mark Elliott <markelliott@cybeffex.com> wrote in message
news:8nbK3.468$yP.461540@harpo.ctel.net...
>   I was once in the same situation, I used chicken wire on the attic
floor
> for a groundplane (covered the whole floor) and a homemade dipole with
8gage
> bare copper wire.
>
> Mark
>

```
> "Lugwrench"
> 38-lsb "267" State of Maine!
>
>
> Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> news:7tb5pr$ieq@niven.ksc.nasa.gov...
> > Can anyone out there help me out? I live in a antenna banded
subdivision,
> > but want to setup a 11 meter base for local information and the like.
> > My problem is...What is the type of antenna I can hide it my attic [1
> story
> > house, tall attic]?
> >
> > Any suggestion? Home brew is more along the lines of my funding!
> >
> > Thanks
> >
> >
> > --
> > Scott
> >
> > I was never down with James Dean,
> >  but I 'll be hangin' tough with my man Jim Beam
> > -Kid Rock
> >
> >
>
>
```

```
From -7812217248313456968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: San Diego CBers
Date: 1999/10/04
Message-ID: <CKbK3.5637$Ph7.24933@insync>#1/1
X-Deja-AN: 532880304
References: <7tbfp9$st0$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939083810 208.169.172.11 (Mon, 04 Oct 1999 19:36:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:36:50 CDT
Newsgroups: rec.radio.cb
```

The Cobra network runs on Channel 34 USB.

I used to belong, years ago to their net... Good bunch of people.

San Diego Border Controllers run channel 6. They are the typical superpower
base and mobile stations. If you are into SSB, probably not your cup of
tea.

Toll Free

<chelsea_whittard@my-deja.com> wrote in message
news:7tbfp9$st0$1@nnrp1.deja.com...
> Are there any good CB clubs in the San Diego area? Whare are some good
> channels/groups to listen in too? Are there any USB/LSB groups?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 4293151865325864309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <7tbi03$tru$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 532880305
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F916FB.1785@imt.net>
X-Priority: 3
X-Server-Date: 5 Oct 1999 00:50:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Seeing as how you are a self hating ham hanging out in the CB news group, we
won't get into your "missing abilities" as stated in your post.

Train

AB7RS <tglenn@imt.net> wrote in message news:37F916FB.1785@imt.net...
> and a ham wouldnt use that cheap converted CB shit! </
>
>   I know ,I tried and was disapointed by missing
> modes,freqs,functions,and abilities.

```
From 5713755112877432060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/04
Message-ID: <eNbK3.5639$Ph7.24919@insync>#1/1
X-Deja-AN: 532880306
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <EOaK3.2283$9B.167639@news.corecomm.net>
<37F94343.782D7BAE@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939083978 208.169.172.11 (Mon, 04 Oct 1999 19:39:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:39:38 CDT
Newsgroups: rec.radio.cb
```

Very true.

Some kids seem to be better conductors than others, though!

I remember in High School (Santa Cruz, Ca), we had two girls wearing new (at that time) spandex type bathing suits...

Lightening struck the beach in front of them a couple feet away..

The lycra or spandex or whatever their suits where made of instantly melted away....

Leaving a couple nice naked bodies! ;-)

Toll Free

Gary Danaher <gdanaher@flash.net> wrote in message
news:37F94343.782D7BAE@flash.net...

> Dynamite will blow down only when elevated. On the other hand, sky-earth
> lightning strikes normally generate from the ground. Toll Free was
> correct. The problem is that the lightning will take the course of least
> resistance at the moment, and it is rarely what WE anticipate to be the
> course of least resistance. That's why a kid can be standing in a field
> 50 meters from a power pole and get zapped, while the pole continues to

> stand untouched.
>
> Gunsmoke wrote:
> >
> > Is it true that Dynamite always blows down ??
> >
> > Toll Free wrote in message ...
> > >Actually, lightening does not take ANY path to ground.
> > >
> > >Lightening starts at the ground and goes up!
> > >
> > >
> > >Toll Free
> > >
> > >Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> > >news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> > >> In article <37f1b012.0@monster.zebra.net>,
> > >> "Green Dragon" <grndrgn@zebra.net> wrote:
> > >>
> > >> >I'm not so sure the coax in a glass jar is a
> > >> >complete hoax. A couple of weeks ago I was at a
> > >> >neighbors house when a thunderstorm came thru. We
> > >> >were on his front porch and I saw lightning hit my
> > >> >tower. I had my coax in a glass jar and that is
> > >> >the only reason I can think of why my radio equip
> > >> >wasn't toasted. If you think about it it's kinda
> > >> >logical. Lightning will normally take the
> > >> >shortest path to ground. If the coax is attached
> > >> >to the radio then there is a path to ground thru
> > >> >antenna to coax to radio then out thru the power
> > >> >cord. If the coax is in a glass jar there is no
> > >> >path to ground thru the coax reducing the
> > >> >likelyhood of lightning coming in thru the coax
> > >> >cable. Instead, assuming the tower is well
> > >> >grounded, the lightning will tend to run down the
> > >> >tower instead.
> > >> >
> > >> >--
> > >> Actually the theory of lightning which you present is not quite
correct.
> > >It's in the wording.
> > >> Lightning take the path to ground with the least resistance to
ground.
> > >I.E. The more positivly
> > >> ionized air paticles That makes the pathway for the discharge to
follow.
> > >>
> > >> Shortet path would be a straight line and the highest point. And we
all
> > >know that lightning does
> > >> not follow a stright line.
> > >>
> > >>

> > >
> > >

From -815497121033073775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/04
Message-ID: <NWbK3.5640$Ph7.25017@insync>#1/1
X-Deja-AN: 532880307
References: <37F89BBC.23A@worldlynx.net>
<19991004104702.16011.00000757@ngol04.aol.com> <R59K3.5631$Ph7.24487@insync>
<380b2f8b.27135708@news.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939084589 208.169.172.11 (Mon, 04 Oct 1999 19:49:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:49:49 CDT
Newsgroups: rec.radio.cb

I have read part 95, and if you knew the difference between average power and peak envelope power (FNG -- Fucking New Guy... Must be a no-code tech), you would know that the peak power output of a 100 percent modulated AM carrier is nearly 16 watts!

I suggest that you go back and read some more of Gordon West's material..

Oh wait.... He only gives you enough to pass the test... Not enough to know what the hell you are talking about.

On a side note... (read this as mathematically proven):

4 watt carrier, for base reference..:

RMS power = 1
AVG = RMS*1.414
PEP = AVG*2.828
Therefore, PEP=3.998792*RMS

So, if we have a 4 watt carrier, you take that 4 watt carrier and plug it into the equation:

4 X 3.999 = 15.996 PEP watts
4 X 1.414 = 5.656 AVG watts
5.656 * 2.828 = 15.995 PEP watts.

See how that works out? The average heating power of a 100 percent modulated (sinusoidal, single tone) is only 5.656 watts. It is only 4 watts RMS, however, it is close (15.995) to the 16 watts that I mentioned above.

Hope this serves to pick up where Gordon left off...

These are simple formulas that a lot of the CB community knows, but for some reason, the Ham community doesn't...

Toll Free

p.s. I like how you don't use a real email address... What's up with that?

John Kasupski, KC2FNG <kc2fng@my.shack> wrote in message
news:380b2f8b.27135708@news.buffnet.net...
> On Mon, 4 Oct 1999 16:36:48 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >This would cause you to be above the 12 watt PEP limit of SSB (if it was
on
> >SSB) and 16 watts PEP on AM.
>
> The maximum legal power on AM is 4 watts of RF output, not 16 watts
> PEP. Read Part 95.
>
> At least you have the correct figure for SSB power.
>
>
> 73 and good DX'ing,
> John Kasupski, KC2FNG

From 6049213615548165375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/04

```
Message-ID: <8XbK3.5641$Ph7.24949@insync>#1/1
X-Deja-AN: 532880309
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939084612 208.169.172.11 (Mon, 04 Oct 1999 19:50:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:50:12 CDT
Newsgroups: rec.radio.cb
```

Correct!

Toll Free
DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7tbb9j$mbu$1@nntp5.atl.mindspring.net...

```
> If you take a reading at the antenna, and then at the other end of the
coax
> it is very possible that you will see a different reading at each end.
even
> more so if your antenna is reactive.
> Coax length police wrote in message ...
> >In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
> >gbu6725341@aol.com (GBu6725341) wrote:
> >
> >> ...Coax length doesn't matter if your antenna is a 50 ohm
> >> load, but the 102" whip is not, so your coax becomes part of the
antenna
> and
> >> therefore coax length DOES make a difference.  Good luck        Gordon
> >
> >Simply not true.  The antenna impedance does not determine if your
> >coax becomes a part of your antenna system; other factors do.
> >
> >Furthermore, the coax length does not affect the SWR.
> >
> >Just keep your coax as short as possible to minimize losses.
> >Adjust your antenna to minimize the SWR.
> >
> >The Coax Length Police
>
>
```

From 7459514226217772439

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <37F95059.4F66@cybertrails.com>#1/1
X-Deja-AN: 532886976
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939087196 162.42.141.187 (Mon, 04 Oct 1999 18:33:16 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 04 Oct 1999 18:33:16 MST
Newsgroups: rec.radio.cb

Too bad so many people live their
lives ruled by their emotions......

Jack

From 177437957539150563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2
X-Google-Attributes: gid106d41,public
From: 13 <swifty@dol.net>
Subject: Re: Catalog & Hard to find items
Date: 1999/10/04
Message-ID: <37F9443D.CB061618@dol.net>#1/1
X-Deja-AN: 532886979
Content-Transfer-Encoding: 7bit
References: <19990930080912.19755.00000028@ng-bg1.aol.com>
<tHLzN28uZpO3Kz2QjGilAOX8hMh6@4ax.com>
To: Brad Kellison <ka8tok@four-way.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: swifty@dol.net
Newsgroups: rec.radio.cb

Got mine in about 2 weeks

Brad Kellison wrote:

> I am still waiting for mine to arrive.
>
> On 30 Sep 1999 12:09:12 GMT, rted821836@aol.com (RTed821836) wrote:
>
> >New catalog of CB equipt. & Hard to find items. Can send as an attachment (Word

> >or Wordperfect) or via USPS.
> >Ralph
> >D&R Electronics

From 1114471406624789207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/04
Message-ID: <UZbK3.5642$Ph7.25037@insync>#1/1
X-Deja-AN: 532886980
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F916FB.1785@imt.net>
<7tbi03$tru$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939084788 208.169.172.11 (Mon, 04 Oct 1999 19:53:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Mon, 04 Oct 1999 19:53:08 CDT
Newsgroups: rec.radio.cb

Ranger AR-3500

Freq Coverage: 20-30 mHz (and could have VCO work to go farther)
Power out 100 watts PEP (up to 150)
Modes AM, FM, SSB ,CW
Split freqs capable for repeater offset or DX

As a matter of fact, it does nearly everything my Kenwood does! Except
selectabel filters and dual VFOs.. (except for the split part)..

Funny.. It was a 300 dollar radio.....

Good deal in my book!

Toll Free

Train <cbmods@mindspring.com> wrote in message
news:7tbi03$tru$1@nntp9.atl.mindspring.net...
> Seeing as how you are a self hating ham hanging out in the CB news group,
we

```
> won't get into your "missing abilities" as stated in your post.
>
> Train
>
> AB7RS <tglenn@imt.net> wrote in message news:37F916FB.1785@imt.net...
> > and a ham wouldnt use that cheap converted CB shit! </
> >
> >   I know ,I tried and was disapointed by missing
> > modes,freqs,functions,and abilities.
>
>





From -9174591448672482064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24245b0e4369cc94,start
X-Google-Attributes: gid106d41,public
From: "SGT J.E.WARHURST" <SGTJEW@BELLSOUTH.NET>
Subject: DOES ANYBODY IN GA PUT UP OR RAISE ANTENNA'S ANYMORE FOR PEOPLE
Date: 1999/10/04
Message-ID: <LocK3.1889$FU4.8568@news1.atl>#1/1
X-Deja-AN: 532890368
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.atl 939086507 216.78.34.178 (Mon, 04 Oct 1999 21:21:47 EDT)
Organization: PRIVATE INVESTIGATOR & FELONY RECOVERY OFFICER
Reply-To: "SGT J.E.WARHURST" <SGTJEW@BELLSOUTH.NET>
NNTP-Posting-Date: Mon, 04 Oct 1999 21:21:47 EDT
Newsgroups: rec.radio.cb

hi folks i live in Gwinnett county Ga would love to find someone who could
either raise
my antron 99 antenna or either put it high in one of my trees more than
happy to
pay of course if anyone is instrested please e-mail me and let me know
thanks

--
SGT JOHN ELTON WARHURST





From 1576005220842736716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best Base Antenna
Date: 1999/10/04
```

Message-ID: <37F958E9.3AD41A71@qnet.com>#1/1
X-Deja-AN: 532893775
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<37F7DF7C.4976@imt.net> <MFTJ3.11336$t%3.961028@typ11.nn.bcandid.com>
<37F9137B.6F0D@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Oct 1999 01:30:55 GMT, 56k-palm-02-33.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I don't think so................

Jay in the Mojave

AB7RS wrote: Already had one and the TH6DXX outperforms it,what is the boom lenght.

From 5065213028614359515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <7tc0k2$r2m@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 532948787
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <37f94564.1291396@news.cc.ucf.edu>
<37F9574F.DE244AB@-NOSPAM-hotmail.com>
Organization: Netcom
X-NETCOM-Date: Mon Oct 04 11:59:46 PM CDT 1999
Newsgroups: rec.radio.cb

In article <37F9574F.DE244AB@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:

>The slow motion I've seen of lightening shows a stepped
>leader from the cloud to the ground. Once that leader hits
>the ground, the earth shoots a bolt back to the cloud using
>the warmed ionized path the leader took to the ground.
>
>John Jenkins wrote:
>>

```
>> On Mon, 4 Oct 1999 18:19:45 -0500, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Actually, lightening does not take ANY path to ground.
>> >
>> >Lightening starts at the ground and goes up!
>>
>> Thats just the feeder.  The bolt actually comes back down the feeder.
>
>--
Well then sprites and jets must then go downward. Huh?





From 8098737360080831669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: Wilson vs. Penetrator (0/1)
Date: 1999/10/05
Message-ID: <37f95f8d.276748559@enews.newsguy.com>#1/1
X-Deja-AN: 532952841
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<kSX5N8E=Zg59nxVWCFpX92HIh1SU@4ax.com>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The pattern for the KW7 makes it look like its a voltage fed antenna.
That would make the feed point a fairly high impedance feed point.
Is it?




On 4 Oct 1999 17:22:08 -0500, tnom@mucks.net wrote:

>
>>Question to the NG: Someone posted a breakdown of the amount of power
>>emitted per foot of antenna, stating that more power comes from the
>>bottom of the antenna. If that were the case, wouldn't a fluorescent
>>tube light at the bottom easier than the top of the antenna? If the
>>voltage peaks at the end of the antenna, more power would be emitted
>>from the top, right? I was once zapped by the end of a ground radial
>>of an antenna I made (with 3 watts!), so I know the voltage is higher
```

```
>>at the end of the wire.
>
>    I don't know if anyone posted a power/foot spec. on the KW7. You
>would have to model it. As far as i know the only numbers that came
>from modeling  this antenna came from me a couple of years ago.
>I don't recall any models other than the ones i made. I could be
>wrong?
>     Anyways the easiest way to show the difference between a
>KW7, and a 102" whip, is to show jpg's of each antennas currents.
>They are attached here.




From -1537818635764386551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/05
Message-ID: <19991005013220.06925.00000638@ng-cg1.aol.com>#1/1
X-Deja-AN: 532957541
References: <mCaK3.5635$Ph7.24821@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Toll, don't start this... there will be some people who still believe that it
starts in the clouds and comes down! I love it! Some of them will argue with
you till the sun comes back up.
<<<<<<<<<<>>>>>>>>>>>>>>

Actually, lightening does not take ANY path to ground.

Lightening starts at the ground and goes up!


Toll Free

Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> In article <37f1b012.0@monster.zebra.net>,
> "Green Dragon" <grndrgn@zebra.net> wrote:
>
> >I'm not so sure the coax in a glass jar is a
> >complete hoax.  A couple of weeks ago I was at a
> >neighbors house when a thunderstorm came thru.  We
> >were on his front porch and I saw lightning hit my
> >tower.  I had my coax in a glass jar and that is
> >the only reason I can think of why my radio equip
> >wasn't toasted.  If you think about it it's kinda
> >logical.  Lightning will normally take the
> >shortest path to ground.  If the coax is attached
> >to the radio then there is a path to ground thru
> >antenna to coax to radio then out thru the power
> >cord.  If the coax is in a glass jar there is no
> >path to ground thru the coax reducing the
> >likelyhood of lightning coming in thru the coax
> >cable.  Instead, assuming the tower is well
> >grounded, the lightning will tend to run down the
> >tower instead.
> >
> >--
> Actually the theory of lightning which you present is not quite correct.
It's in the wording.
> Lightning take the path to ground with the least resistance to ground.
I.E. The more positivly
> ionized air paticles That makes the pathway for the discharge to follow.
>
> Shortet path would be a straight line and the highest point. And we all
know that lightning does
> not follow a stright line.
>
>




From 2341108856179322822
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ace3d8f021bd56b0,start
X-Google-Attributes: gid106d41,public
From: Doc <docky@eafrthlink.net>
Subject: Great Heathkit site
Date: 1999/10/05
Message-ID: <37F994DA.1D9ADE34@eafrthlink.net>#1/1
X-Deja-AN: 532964866
Content-Transfer-Encoding: 8bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=iso-8859-1
X-ELN-Date: 5 Oct 1999 06:04:58 GMT
X-ELN-Insert-Date: Mon Oct  4 23:05:23 1999
Organization: Heathkits
Mime-Version: 1.0
Reply-To: k0imj@juno.com
Newsgroups: rec.radio.cb

 all you need to know about Heathkit http://home.earthlink.net/~docky 73
Doc K�IMJ




From -5717732967220188617
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wilson vs. Penetrator (0/1)
Date: 1999/10/05
Message-ID: <37F996CB.9D1046CB@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532964867
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<kSX5N8E=Zg59nxVWCFpX92HIh1SU@4ax.com> <37f95f8d.276748559@enews.newsguy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939104093 24.3.61.159 (Mon, 04 Oct 1999 23:14:53 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 23:14:53 PDT
Newsgroups: rec.radio.cb

I've had 5 KW-7's and 3 different vehicles. Without tuning them,
they all had an SWR of 1.5:1 or lower. I have used dual chain
bumper mounts, trunk lip mounts, a hole drilled in the bumper, and
now mine sticks out of the center of my trunk. SWR: 1.2:1. I can
talk from Baltimore to Belair or Annapolis barefoot on AM (when the
skip dies, early in the morning) I have skipped barefoot on AM.

I would doubt That would make the feed point a fairly high impedance
feed point. Not to be rude, just answering your question. I don't
have an MFJ-259. But I want one. As soon as I win the lottery or
make my first million <:

RobertG wrote:
>
> The pattern for the KW7 makes it look like its a voltage fed antenna.
> That would make the feed point a fairly high impedance feed point.
> Is it?
>
Scott (Unit 69) typed:
>
> > If the
> >>voltage peaks at the end of the antenna, more power would be emitted
> >>from the top, right? I was once zapped by the end of a ground radial
> >>of an antenna I made (with 3 watts!), so I know the voltage is higher
> >>at the end of the wire.
> >
tnom@mucks.net wrote:

> >   I don't know if anyone posted a power/foot spec. on the KW7. You
> >would have to model it. As far as i know the only numbers that came

```
> >from modeling  this antenna came from me a couple of years ago.
> >I don't recall any models other than the ones i made. I could be
> >wrong?
> >     Anyways the easiest way to show the difference between a
> >KW7, and a 102" whip, is to show jpg's of each antennas currents.
> >They are attached here.

>  [Image] (Firestik.jpg) showing curve moving away from top
>
>  [Image] (fullquarter.jpg) showing curve tapering off at top




--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |     BAN STUPID JOKES      |
                    |   WITH 20 ATTACHMENTS!    |
                    +===========================+
                              __|| ||__
                             |___| |___|




From -3799629612788301165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/05
Message-ID: <7tc5gh$303@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 532969015
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
Organization: Netcom
X-NETCOM-Date: Tue Oct 05  1:23:13 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>,
     "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:

>Am I to assume that you have a KW-7 Firestik? That's what I use and
>it kicks butt! I also have a Wilson mag mount in the closet for a spare.
```

```
>That's where a spare should stay! Base loaded mag mount. Trash!
>
>
>Question to the NG: Someone posted a breakdown of the amount of power
>emitted per foot of antenna, stating that more power comes from the
>bottom of the antenna. If that were the case, wouldn't a fluorescent
>tube light at the bottom easier than the top of the antenna? If the
>voltage peaks at the end of the antenna, more power would be emitted
>from the top, right? I was once zapped by the end of a ground radial
>of an antenna I made (with 3 watts!), so I know the voltage is higher
>at the end of the wire.
>

No I have a four foot firestick, a 7 foot would look awfully funny on an 80 honda
accord. Not to
mention pretty impractical. But yess I'll take top loaded over bottom loaded any
day.

>Sharon Sherwood wrote:
>
>> You can have your wilson, and I'll keep my firestick.
>>
>>
>
>--
>remove "-NOSPAM-" to reply by e-mail
>posts to the newsgroup do NOT need e-mailing
>---------
>
>Unit SIX-NINE Chesapeake Bay
>aka Weed Whacker Mobile
>                                \\|//
>                                {oIo}
>                    +======oOO===( )===OOo======+
>                    |     SAVE BANDWIDTH!       |
>                    |   BAN STUPID SIG LINES    |
>                    |    AND ASCII ART NOW!     |
>                    +===========================+
>                              __|| ||__
>                             |___| |___|




From -8355335848032297281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Important message!
Date: 1999/10/05
Message-ID: <37F99A52.2795E9EB@-NOSPAM-hotmail.com>#1/1
```

X-Deja-AN: 532971241
Content-Transfer-Encoding: 7bit
References: <37F880C6.1A5DEB08@leekhigh.rmplc.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939104995 24.3.61.159 (Mon, 04 Oct 1999 23:29:55 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 23:29:55 PDT
Newsgroups: rec.radio.cb

As if we really give a rats ass about talking to a high school punk
on an illegal frequency who is over 150 miles away and is using an
illegal mode for his country.

(Ask me if I care, wait, save your breath. And use your other hand
tonight so it doesn't get jealous.)

Matthew Ball wrote:
>
> If there is any stations who want to dx, on the 4th OCTOBER 1999 AT
> 17:00PM, ENGLISH TIME, I WILL BE ON 27.580 USB. Thanks,
>
>   Matt!!!!!!!

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   BAN STUPID SIG LINES    |
                    |    AND ASCII ART NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 2635059024329192911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/05

```
Message-ID: <37F99C58.3C0F2FA3@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 532971242
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<7tc5gh$303@dfw-ixnews7.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939105514 24.3.61.159 (Mon, 04 Oct 1999 23:38:34
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Oct 1999 23:38:34 PDT
Newsgroups: rec.radio.cb

>         "Scott (Unit 69)"  wrote:
>
> >Am I to assume that you have a KW-7 Firestik? That's what I use and
> >it kicks butt! I also have a Wilson mag mount in the closet for a spare.
> >That's where a spare should stay! Base loaded mag mount. Trash!


> >Sharon Sherwood wrote:
>
> No I have a four foot firestick, a 7 foot would look awfully funny on an 80
honda accord. Not to
> mention pretty impractical. But yess I'll take top loaded over bottom loaded any
day.
>


That's too bad about the 4 footer. I have a three foot one that I put on if I know
I have to use a garage to park. A wilson is better than the 3' and probably better
than the 4'. Just because my 3' has 1.1:1, it doesn't get out better then my 7'.




> >
> >> You can have your wilson, and I'll keep my firestick.
> >>
> >>

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                              \\|//
                              {oIo}
```

```
+======oOO===( )===OOo======+
|     RADIO SHACK....       |
|   YOU GOT QUESTIONS...    |
|   WE GOT DUMB LOOKS!      |
+===========================+
          __|| ||__
         |___| |___|
```

```
From -1250391405464677175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4542a6848ab2dcd,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Help
Date: 1999/10/05
Message-ID: <37F9AA68.1580A204@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 532981423
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939109054 7857 194.238.55.64 (5 Oct 1999 07:37:34
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 5 Oct 1999 07:37:34 GMT
Newsgroups: rec.radio.cb
```

CAN ANYONE HERE ME. IF ANYONE CAN PLEASE WRITE BACK VERY SOON.
PREFABLY IN THE NEXT MINUTE!!!!!!!!

```
From -2540601861093287302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2
X-Google-Attributes: gid106d41,public
From: "Andrew Moss" <qantas04@yahoo.com>
Subject: Hi
Date: 1999/10/05
Message-ID: <37f9ab1b@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 532981424
X-Original-NNTP-Posting-Host: 203.55.11.164
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939109111 203.26.233.12 (Tue, 05 Oct 1999 17:38:31
EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Tue, 05 Oct 1999 17:38:31 EST
Newsgroups: rec.radio.cb
```

Hi, all

I am new to this group
So what type of CB radio group is this HF radio or UHF ???
just tell me by Email qantas04@yahoo.com or Just Re: it.

Seeya

From -6572015209842923509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5dc5e56e8471cec4,start
X-Google-Attributes: gid106d41,public
From: chrisp@trib.com
Subject: Browning Golden Eagle Mark III.....Info
Date: 1999/10/05
Message-ID: <7tcdcp$hla$1@nnrp1.deja.com>#1/1
X-Deja-AN: 532981995
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 12.10.158.202
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 05 08:37:45 1999 GMT
X-MyDeja-Info: XMYDJUIDchrispoldervaart
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; MSN 2.6; Windows 98)

Can anyone give me some advise?

This might be a difficult question to answer via email, but here goes....

I have acquired a set of Browning Golden Eagle Mark III's (I'm guessing a receiver and transmitter) about 7 years ago. They have been sitting in boxes every since then. I also have the microphone for them. I am not a CB or ham radio person, so I know ABSOLUTELY NOTHING about how to work this collectible. Can you tell me how to test this equipment to make sure it is functioning correctly without using any test equipment? I do not have an antenna for it. I have not decided if I will keep the set or not, but I have found that they are worth a little money if working. That is the problem. I don't know if they are working.

I also have a rather large piece of equipment that I assume is an external amplifier of some sort. It has no name or identification markings on it. There are several unmarked dials on the front, and what appears to be an RF meter. There is a fan on the back and it looks like it connects to the antenna cable between the antenna and the transmitter. I don't know how else to explain it. Any ideas?

Thanks in advance for your help with this strange situation I am in.

Chris Poldervaart

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 9198482497755621818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,819d31c580d16f01
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Lonely Boy (was smallengines...)
Date: 1999/10/05
Message-ID: <rvjcl4ntrad28@corp.supernews.com>#1/1
X-Deja-AN: 532990589
References: <rvgjbjubmom95@corp.supernews.com>
<37F858ED.737CCDE2@leekhigh.rmplc.co.uk> <37F955B4.6476146E@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

you know what if ya dont like my web page fine but ya dident have to be a total rude jerk most of the links on there were mine and i havent got my mods page done yet but i will and mabey i dont got the best stuff but why make fun of it ive only been on the radio like 6 years im more intersted in restoring my truck then i can go out and get my sweet 16 and moon racker 4 but untill then im happy with what i got at least i dont lie about what i got its wht i have yea its junk so what but have some consideration

thanks

```
From 9143887868000197835
X-Google-Language: GERMAN,ASCII
X-Google-Thread: fc6fc,30dac1b05e7b0d13,start
X-Google-Attributes: gidfc6fc,public
X-Google-Thread: 1147a1,30dac1b05e7b0d13,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,30dac1b05e7b0d13,start
X-Google-Attributes: gid106d41,public
From: "Henning Gajek" <hrgajek@t-online.de>
Subject: CB-Radio exhibition 6.Nov.99 Durmersheim/Germany
```

Date: 1999/10/05
Message-ID: <7tcm27$2n5$2@news05.btx.dtag.de>#1/1
X-Deja-AN: 533025554
Content-Transfer-Encoding: 8bit
X-Sender: 063225058-0001@t-dialin.net
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@t-online.de
X-Trace: news05.btx.dtag.de 939121543 2789 063225058-0001 991005 11:05:43
Organization: Henning Gajek himself
Mime-Version: 1.0
Reply-To: "Henning Gajek" <hrgajek@gmx.de>
Newsgroups: pl.rec.radio.cb,rec.radio.cb,uk.rec.radio.cb

Hello,

who has time to come?

Saturday, 6th November 1999 / Samstag 6. November

8th Rheintal Electronica (Radio and Electronics exhibition)
8. Rheintal Electronica 99 (Funk & Elektronikboerse)

Where/wo : Durmersheim (Germany, south of Karlsruhe
            (Baden-Wuerttemberg/Deutschland)

exact   : Haardt-Halle, Durmersheim
open   : 09h (CET/MEZ)
end   : 17h

How to find:
Autobahn "A5" Kassel - Frankfurt - Karlsruhe - Basel
use exit "Karlsruhe S�d / Rheinhafen" to Durmersheim, see signs

Funk-Einweisungen / Radio Assistance
CB-Radio : Ch. 15 FM (27135 kHz)
Amateur   : 145.500 MHz F3E

Free parking and free Bus-Transfer to the exhibition. Please follow the signs and directions.

Ausreichend kostenlose Parkplaetze mit kostenlosem Bustransfer zur Ausstellungshalle! Hinweis-Schilder beachten!

The Program:

Private Sale of
 -CB-Radio, Amateur-Radio, Accessoires
 -Computer, Software, Spare parts
Demonstrations
German CB-Radio Museum
Dealers show
Information of RegTP-Authority (like OFTEL UK, PAR PK, BAKOM CH)

Contributions and discussions (in german language)

Auf dem Programm:
- privater An- und Verkauf von
  CB-Funk und Amateurfunkgeraeten,
  Computer, Software, elektronische Bauteile und Zubehoer
- Vorfuehrungen
- Deutsches CB-Funkmuseum
- Haendler-Ausstellung
- Infostand des RegTP

- Vortraege und Referate
(vorlaeufig, Erweiterungen und Aenderungen moeglich)

* GPS und Funk-Applikationen (Dr. Karl H. Ilg (DK2WV))
* Gestaltung einer eigenen Homepage (Hans J�rgen Schlager)
* Der Weg zur Amateurfunk Klasse 3 (Martina Lohse)
* Vergangenheit und Zukunft des CB-Funks? (Henning Gajek)
* Packet-Radio auf CB-Funk - Ein Netz mit Zukunftsperspektiven?
 (Dr. Andreas Koch)

Mehr Infos / contact
CB-Funk Rheintal e.V.
Postfach 41 / P.O.Box 41
76463 Bietigheim/Baden (Germany/Allemagne)
Phone +49 (7245) 937597
Fax   +49 (7245) 937598
e-mail: michael.buege@gmx.de
URL: http://home.t-online.de/home/cbrhtal/veranst.htm

--
73 & 55 (regards)

Henning Gajek
URL   : http://www.gajek.de/

```
From 6049086721802092372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a559d16dd6035bc,start
X-Google-Attributes: gid106d41,public
From: Mike Dunn <dunnmp@southcom.com.au>
Subject: ax144
Date: 1999/10/05
Message-ID: <37F9CE9A.D4708D1B@southcom.com.au>#1/1
X-Deja-AN: 533025776
X-Original-NNTP-Posting-Host: pa26.bur.southcom.com.au
```

```
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------3F5C3E577F0A27BAADEB21A1"
X-Trace: 5 Oct 1999 22:11:12 +1100, pa26.bur.southcom.com.au
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------3F5C3E577F0A27BAADEB21A1
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Any known mods for the uniden ax144 - axtra channels, slider , power etc

   Any info appreciated
      Mike Dunn Tasmania

--------------3F5C3E577F0A27BAADEB21A1
Content-Type: text/x-vcard; charset=us-ascii;
 name="dunnmp.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mike Dunn
Content-Disposition: attachment;
 filename="dunnmp.vcf"

begin:vcard
n:Dunn;Mike
x-mozilla-html:FALSE
adr:;;;Burnie;Tas;7320;Australia
version:2.1
email;internet:dunnmp@southcom.com.au
title:Mr
x-mozilla-cpt:;0
tel;home:61 03 64323319
fn:Mike Dunn
end:vcard

--------------3F5C3E577F0A27BAADEB21A1--




From 3341246552281119898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe133d1c4b2a49ac,start
X-Google-Attributes: gid106d41,public
From: Mike Dunn <dunnmp@southcom.com.au>
Subject: pearce simpson super panther
Date: 1999/10/05
Message-ID: <37F9CFDA.9DD7EBFC@southcom.com.au>#1/1
X-Deja-AN: 533028212
X-Original-NNTP-Posting-Host: pa26.bur.southcom.com.au
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------2A27C1D7FF55B719C78BBFEF"
```

```
X-Trace: 5 Oct 1999 22:16:32 +1100, pa26.bur.southcom.com.au
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------2A27C1D7FF55B719C78BBFEF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Any mods for the panther cb radio, can swap for some of my known mods.
eg, can you extract 25 watts from your panther - I can
     dunnmp@southcom.com.au

 Mike, Tasmania

--------------2A27C1D7FF55B719C78BBFEF
Content-Type: text/x-vcard; charset=us-ascii;
 name="dunnmp.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mike Dunn
Content-Disposition: attachment;
 filename="dunnmp.vcf"

begin:vcard
n:Dunn;Mike
x-mozilla-html:FALSE
adr:;;;Burnie;Tas;7320;Australia
version:2.1
email;internet:dunnmp@southcom.com.au
title:Mr
x-mozilla-cpt:;0
tel;home:61 03 64323319
fn:Mike Dunn
end:vcard

--------------2A27C1D7FF55B719C78BBFEF--




From 3851166223885364120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db1aeee0c372691
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: WANT TO BUY HANDHELD CB
Date: 1999/10/05
Message-ID: <19991005073245.22099.00000940@ng-ck1.aol.com>#1/1
X-Deja-AN: 533030970
References: <37f89cd9.69476634@news.txdirect.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have a Yosan multi band am only handheld that is in mint condition I will let go for 50.00 + shipping.
Andy
Not the "Real" Andy AMR 30

From -6669315274162083870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f,start
X-Google-Attributes: gid106d41,public
From: lordfkaos@aol.com (LORDFKAOS)
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/05
Message-ID: <19991005073252.21217.00000876@ng-fy1.aol.com>#1/1
X-Deja-AN: 533030971
References: <2R9K3.5634$Ph7.24688@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Toll, what are these 2 monsters rated @?

Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

From 21853126758431172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: 10 mtr. radios
Date: 1999/10/05
Message-ID: <37F9E43F.4AD@worldlynx.net>#1/1
X-Deja-AN: 533043493
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939125999 207.224.84.110 (Tue, 05 Oct 1999 08:19:59 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 08:19:59 EDT
Newsgroups: rec.radio.cb

KHW3 wrote:
>
> I was just interested in knowing how many people use converted 10m radio's.It
> seems to me that this topic stir's up some emotion in this group.I would prefer
> if you just e-mail me your answer's. Thanks

Well, when you think about it, it make sense to use a 10 meter radio (2510, or 2950 type) on CB. With usually one simple mod, you get the whole band with a handy frequency display. Compare this with a bastardized CB with 5 switches to work the PLL for the extra channels, which often requires a frequency counter or at least a truth chart to operate. Band scanning with this arangement is difficult. The 10 meter radio usually has other options, like memory channels, which make the radio experience, all that much more convienient. Also, a modified "legal" CB typically will not cover 2 Mhz effectively without some power output and receiver sensitivity loss at the band edges. The 10 meter radio also has FM in it, which is a cool mode to use for local talking. Much better fidelity, if set up properly.

If you're sole purpose on CB is to run on channel 19 or do the keydown thing, then a simple Cobra 25 should suffice. If you're into more frequencies and other modes, then a 10 meter radio makes sense. Especially when you consider that the intial price of the radio is not much more than a legal CB, and the cost to have it "done up" by a local tech.

Dave
"Sandbagger"

From 2564524324243821703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/05
Message-ID: <37F9E858.3D08@worldlynx.net>#1/1
X-Deja-AN: 533043494
Content-Transfer-Encoding: 7bit
References: <37F89BBC.23A@worldlynx.net>
<19991004104702.16011.00000757@ngol04.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939126001 207.224.84.110 (Tue, 05 Oct 1999 08:20:01 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 08:20:01 EDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37F89BBC.23A@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>

> >It's not "totally" legal. You admit to having no modulation limiters.
> >That means that the modulation will exceed 100%, so you are illegal.
> >Carrier power is only one facet of technical compliance.
>
> Don't believe me? Why don't you call the FCC? They will tell you that a stock SBE Console II of 1976 vintage was very much legal to run at any modulation level since this radio was NOT required to be equipped with a modulation limiter.

I have no problem believing you, since many older 23 channel rigs had no limiters. But if memory serves me, the Console 2 had the same board in it as the Sidebander 2 and I know that THAT radio had a crude modulation limiter in it. It wasn't very effective if you "cranked up" the mike too far (It was more of a clipper, and sounded like pure trash if the mike was up too far, but you could overmodulate, but I can't imagine why anyone would want to sound like that). It worked ok with the supplied microphone. Many rigs of the day met FCC compliance with the stock mike, but when equipped with a power mike, the radios would overmodulate. Regardless of the status of the radio's internal circuits, you were still not allowed to exceed 100% modulation. One of the reason that CB radio have such elaborate modulation limiters today, is because people did not know how to properly set up a power mic. Now, with the factory limiter, you can't overmodulate, even with the mic cranked up. Another example of the FCC making "adjustments" to their type acceptance, to thwart illegal operation.

The bottom line here is that you were NEVER allowed to run over 100%. Older rigs did not protect themselves from people with big power mikes, but ultimately the station licensee was responsible for the spetral purity of their station. The fact that you knowingly were running in excess of 100%, makes it all the more illegal.

It's hard to preech the virtues of radio virginity, when you've got a few old skeletons in your closet. Doing so makes you a hypocrite, and undermines your credibility.

Dave
"Sandbagger

From -4917552843183866582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0510990837520001@du179006.eph.ptd.net>#1/1
X-Deja-AN: 533050150
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-

fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939127126 204.186.179.6 (Tue, 05 Oct 1999 08:38:46 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 05 Oct 1999 08:38:46 EDT
Newsgroups: rec.radio.cb

In article <Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>, tnom@mucks.net wrote:

> On Tue, 05 Oct 1999 02:40:37 GMT, warnergt@ptd.net (George Warner)
> wrote:
>
> >You may see a different SWR reading due to the coaxial losses
>
> What coax losses are there in 18 feet of rg8? None to speak of.
> The different SWR reading Is NOT due to coax losses. Not in
> this specific case.

I never specified RG-8. You are adding conditions.
But I'll make my case anyway with an example:

Since this is a CB newsgroup and the topic is regarding a mobile
installation, let's consider the coax that is most typical for a
mobile CB installation (makes sense, doesn't it?).
RG-58 cable has a loss of 2 db per 100 ft.

Measuring the SWR at the transmission line input requires
measuring forward power and measuring reflected power at that
point. The reflected power first traveled all the way up
the 18' cable before it was reflected. Then it traveled all
the way back down the 18' foot cable where it is measured.
The distance up and back totals 36'.
The attenuation to travel the entire distance is roughly 2/3 db.
This leaves about 86% of the total power that would have traveled up
and down an ideal, lossless cable.

Now, let's say you have an antenna that provides an SWR of 3:1.
At the antenna, you will measure an SWR of 3:1.
At this SWR, the reflected power is 25%.

At the transmission line feed point, the measured reflected
power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
21% reflected power corresponds to an SWR of 2.72:1.
You will measure an SWR of 2.72:1 at the transmission line feedpoint.

Do you believe that 2.72:1 is the same as 3:1?

RG-8 has about half the loss of RG-58. It would read approximately 2.86:1 instead of 3:1.

From -6677805199161526148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: FCC regulations on interference
Date: 1999/10/05
Message-ID: <29630-37F9E485-191@storefull-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533053644
Content-Transfer-Encoding: 7Bit
References: <041019990246093852%dave@???.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRZXkj38TdkHuVZfM6McTh4b+MFhgIUDBzvQH8ts5Ky01vU/
NFxpNkg2B8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Here you go...Here is that interference handbook that was talked about
in one of your responses...

http://www.fcc.gov/Bureaus/Compliance/WWW/tvibook.html

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/

===

From 5274590604314840174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45711e94a73a27b9,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: DX 77 for sale...
Date: 1999/10/05
Message-ID: <19991005085602.22104.00001003@ng-ck1.aol.com>#1/1

X-Deja-AN: 533056968
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Galaxy DX 77 for sale, working well, has 2 small holes in case with mounted ext. spkr., stock mike....
make offer. ppd. MO only, sorry no COD's

email replies please...

From 6315207359898919550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d03b482160bbd04,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10847a,9d03b482160bbd04,start
X-Google-Attributes: gid10847a,public
X-Google-Thread: fc08a,9d03b482160bbd04,start
X-Google-Attributes: gidfc08a,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: Lots of good stuff (radios, radar detector, Kenwood battery charger)
Date: 1999/10/05
Message-ID: <bOmK3.56$CZ4.760@client>#1/1
X-Deja-AN: 533059045
X-Trace: client 939129095 209.121.114.195 (Tue, 05 Oct 1999 09:11:35 EDT)
Organization: none
NNTP-Posting-Date: Tue, 05 Oct 1999 09:11:35 EDT
Newsgroups: hfx.forsale,ns.forsale,rec.radio.cb

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base AM/SSB radio that I am selling for a freind. The radio is some scratches and a bit dirty, (belonged to a smoker). Has NEVER had any extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has the 858 chip.
Full service manual included (a $ 25.00 value)
Sell 1 and 2 for $ 75.00 plus shipping.
Picture avaliable ! ! !

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

3. A Radar Detector, manufactured in the 70s (working the last timre I used it, before the law changed).
Sell for $ 35.00 + shipping.
Picture avaliable ! ! !

4. A Kenwood KSC-4 battery charger (working) with service manual.

Sell for $ 25.00 + shipping.
Picture avaliable ! ! !

SAVE SAVE SAVE! ! ! !
I WILL ask $ 125.00 + shipping for ALL . Items sold as-is, radio
have no mike.

Please reply to email as I do not often get to this newsgroup. He
want to get this stuff sold ASAP, so please reply ASAP. I will reply
to you Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com

From 2621685990526884152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4542a6848ab2dcd
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Help
Date: 1999/10/05
Message-ID: <h=b5Nw0gztgo4wsdtWQiwBhjkGeU@4ax.com>#1/1
X-Deja-AN: 533060116
Content-Transfer-Encoding: 7bit
References: <37F9AA68.1580A204@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939128593 208.231.154.49 (Tue, 05 Oct 1999 09:03:13 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 09:03:13 EDT
Newsgroups: rec.radio.cb

we would if you would STOP YELLING AT US.. TURN THOSE DAMN CAPS OFF!!

On Tue, 05 Oct 1999 08:36:08 +0100, Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote:

>CAN ANYONE HERE ME. IF ANYONE CAN PLEASE WRITE BACK VERY SOON.
>PREFABLY IN THE NEXT MINUTE!!!!!!!!

From -29183465648224957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51477a88d286a9e7
X-Google-Attributes: gid106d41,public
From: 13 <swifty@dol.net>
Subject: Re: range on Cobra 25 LTD WX

```
Date: 1999/10/05
Message-ID: <37F9EDF8.62EC5E05@dol.net>#1/1
X-Deja-AN: 533068160
Content-Transfer-Encoding: 7bit
References: <37F96237.46E3957@koller-web.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: swifty@dol.net
Newsgroups: rec.radio.cb

You can buy a kilowatt amp that would pump that mother up!! Really what
you have for a antenna has more to do with range than wattage.

> Is there any way that I can get more range out of my Cobra 25LTD WX?
>
>     Thanks in advance,
> Andy Bloomquist




From 19862072321325439З1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9
X-Google-Attributes: gid106d41,public
From: chelsea_whittard@my-deja.com
Subject: Re: San Diego CBers
Date: 1999/10/05
Message-ID: <7td49a$1m8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533081857
References: <7tbfp9$st0$1@nnrp1.deja.com> <37F97CF1.7066A022@-NOSPAM-hotmail.com>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 209.239.214.52
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 05 15:08:37 1999 GMT
X-MyDeja-Info: XMYDJUIDchelsea_whittard
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Yes. Why?

In article <37F97CF1.7066A022@-NOSPAM-hotmail.com>,
  "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> Didn't you ask for CB shops around Washington DC several
> months ago?
>
> chelsea_whittard@my-deja.com wrote:
> >
> > Are there any good CB clubs in the San Diego area?
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
```

```
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                  \\|//
>                                  {oIo}
>                      +======oOO===( )===OOo======+
>                      |     BREAK ONE-NINE.       |
>                      |     DID YOU MAKE IT       |
>                      |         COME ON!          |
>                      +===========================+
>                                __|| ||__
>                               |___| |___|
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8973134664471403045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <37f9f955.56406868@207.211.168.88>#1/1
X-Deja-AN: 533085570
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<37f90953.18917932@207.211.168.88>
<warnergt-0410992222200001@du179013.eph.ptd.net>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 02:23:13 GMT, warnergt@ptd.net (George Warner)
wrote:

>In article <37f90953.18917932@207.211.168.88>, robertg@mad.scientist.com
>(RobertG) wrote:
>
>> On Mon, 04 Oct 1999 14:49:04 -0400, anylength@willdo.com (Coax length
>> police) wrote:
>>
>> >In article <19991003095905.06674.00000020@ng-fu1.aol.com>,
>> >gbu6725341@aol.com (GBu6725341) wrote:
>> >
>> >> ...Coax length doesn't matter if your antenna is a 50 ohm
>> >> load, but the 102" whip is not, so your coax becomes part of the

>antenna and
>> >> therefore coax length DOES make a difference. Good luck   Gordon
>> >
>> >Simply not true. The antenna impedance does not determine if your
>> >coax becomes a part of your antenna system; other factors do.
>> >
>> >Furthermore, the coax length does not affect the SWR.
>>
>> You don't really believe that changing the length of the coax won't
>> effect the SWR when its attached to an antenna that doesn't match the
>> characteristic impedance of the coax do you?
>
>Yes. Changing the length of the coax does not affect the SWR.
>It is a fact.

A fact in who's book? Changing the length of coax thats connected to
any antenna that not resonant or non-reactive does change the swr.
The SWR is constant alonng the length of the coax, but it does change
when you actually change the length of the coax.
Here's an example that you can use to prove your statement:

1. Folded monopole 150 ohm feed point fed with 1/2 wave of 50 ohm
coax. Whats the SWR?

2. Folded monopole 150 ohm feed point fed with 1/4 wave of 50 ohm
coax. Whats the SWR?

From -8660908158947775460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/05
Message-ID: <19991005111038.15063.00000833@ngol07.aol.com>#1/1
X-Deja-AN: 533102999
References: <7tc00j$dnk@dfw-ixnews21.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7tc00j$dnk@dfw-ixnews21.ix.netcom.com>, Sharon Sherwood
<Shardon@ix.netcom.com> writes:

>Hey my friend is a Mexirish-chichonky. Figure that one out.

His mother Catherine worked in a Mexican brothel.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -1966482823239040402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/10/05
Message-ID: <e7He0g0D$GA.320@cpmsnbbsa02>#1/1
X-Deja-AN: 533113523
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Thanks to info and help. Especially to Tony. I got the radio (Uniden 78ltw,
with K40 trunk mount) in and it is performing great. So far the car still
works also.

--
Robert Tankersley
rtankersley@msn.com
Bear Hug72 wrote in message
<19990928194226.22513.00003414@ng-ck1.aol.com>...
>Hey now, he did ask a legit Question!!
>For an Escort, just be sure the radio transmits clean, if it dont you may
have
>problems with the onboard computer for your car. I've heard of that
happening
>before with both hams and non hams.
>(for clean, no spikes or spurios emissions, some could fool the computer
into
>thinking theres a problem)
>Hope this bit of advice helps you out.
>
>Tony KC8EWU
>Member: W8LRC
>ICQ: 20827476
>AIM: KC8EWU
>I have fax capabilities, email for number

From -6792570964022279352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: robertg@mad.scientist.com (RobertG)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <37fa1703.64005064@news.newsguy.com>#1/1
X-Deja-AN: 533126194
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync> <warnergt-0510990005250001@du179013.eph.ptd.net>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 04:06:20 GMT, warnergt@ptd.net (George Warner) wrote:

>But, no matter what you call it, the original topic was not about matching
>transformers; it was about the desired coax length for a 102" whip --
>presumably a 50 ohm coax (not some other impedance which would be required
>for a matching transformer). Changing the length of the 50 ohm coax will
>do nothing to improve the SWR (disregarding the coax losses I already
>mentioned). So, in light of this, you will want to simply minimize
>the length of coax used to minimize your losses.

The original topic or what started the changing length of coax discussion was professors statement that changing the coax length on the coax feed to a 102" whip would cause " a slight variation" in swr. A 102" whip is not 50 ohms, so feeding with 50 ohms coax could very much cause a change in SWR with a change in coax length.

From 4764845763937752944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: Important message!
Date: 1999/10/05
Message-ID: <37FA23CE.15B79A8A@softcom.net>#1/1
X-Deja-AN: 533129605
Content-Transfer-Encoding: 7bit
References: <37F880C6.1A5DEB08@leekhigh.rmplc.co.uk> <37F91634.728B@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Oct 1999 09:15:52 -0800, 209.160.171.65
MIME-Version: 1.0

Newsgroups: rec.radio.cb

> > If there is any stations who want to dx, on the 4th OCTOBER 1999 AT
> > 17:00PM, ENGLISH TIME, I WILL BE ON 27.580 USB. Thanks,
> >
> >   Matt!!!!!!!
>
> I've heard of coordinated universal time,daylight savings time ,standard
> time,greenich mean time,zulu,eastern,pacific,mountain,.....what the hell
> is english time?

Yeah, I agree. English time, would that be all of them together, that are in USA? And next time am "Important message!" is out, place at least what state you are broadcasting from.

KaT77

From 8289939899936981084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe76aa752ae927e
X-Google-Attributes: gid106d41,public
From: gcoyote1@aol.com (G coyote1)
Subject: Re: FS RANGE AR 3500 100 WATT MINT COND
Date: 1999/10/05
Message-ID: <19991005122751.06970.00000539@ng-cc1.aol.com>#1/1
X-Deja-AN: 533132674
References: <19991004232230.10257.00000944@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why are you getting rid of it? Would you take 170.00 and you pay shipping?

From 1161439653875329018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <7tddem$928$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533133149
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>

X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 05 17:44:58 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <warnergt-0510990837520001@du179006.eph.ptd.net>,
warnergt@ptd.net (George Warner) wrote:
> Now, let's say you have an antenna that provides an SWR of 3:1.
> At the antenna, you will measure an SWR of 3:1.
> At this SWR, the reflected power is 25%.
> At the transmission line feed point, the measured reflected
> power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
> 21% reflected power corresponds to an SWR of 2.72:1.
> You will measure an SWR of 2.72:1 at the transmission line
feedpoint.
> Do you believe that 2.72:1 is the same as 3:1?
> RG-8 has about half the loss of RG-58. It would read
> approximately 2.86:1 instead of 3:1.

Are you implying that the standing waves will be different at various
points on the transmission line? Cable losses have nothing to do with
SWR readings...

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1164247413664743142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: a true nigger
Date: 1999/10/05
Message-ID: <37FA28BE.DA8F334C@flash.net>#1/1
X-Deja-AN: 533136033
Content-Transfer-Encoding: 7bit
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync> <7tanim$a7h$1@nnrp1.deja.com> <7tc00j$dnk@dfw-ixnews21.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939141387 209.30.184.32 (Tue, 05 Oct 1999 11:36:27 CDT)
Organization: FlashNet Communications, http://www.flash.net

```
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 11:36:27 CDT
Newsgroups: rec.radio.cb

More off-topic racist thoughts from trailer park trash. Take it
elsewhere.

Sharon Sherwood wrote:

> Hey my friend is a Mexirish-chichonky. Figure that one out.



From -8739833879141241985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: fakeaddress@microsoft.com (Russticle)
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/05
Message-ID: <37fa24a1.10549040@enews.newsguy.com>#1/1
X-Deja-AN: 533145641
Content-Transfer-Encoding: 7bit
References: <19991001234142.15972.00000599@ng-bk1.aol.com>
<7t5s4l$3s9@chronicle.concentric.net> <CXzJ3.6123$a9.100442@sandstorm>
<37f80acf.1938709@enews.newsguy.com> <1GRJ3.1919$9B.134924@news.corecomm.net>
Organization: Amalgamated Stuff
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 3 Oct 1999 19:37:25 -0400, "Dale Zak" <dzak@neo.rr.com> wrote:

>Russticle wrote in message:
>> What you said made me wonder. On his site,
>> http://www.cbcintl.com/CG_Hookup_Info.htm
>> He does list where to go in the radio for the 79-290. (misc ssb
>> section) I dont have a 290 (yet), but was planning to get one & the
>> guard as well. What was told that wouldn't allow the channel guard to
>> work?
>
>Hey.... this is new information to me!!  Either I overlooked this when I
>checked into it, or CBC has added 79-290 info within the past month or two.
>I had a tech check out the unit when I recieved it, I asked him about it and
>he said that it would not work.  He may have been misinformed.
>
>Glad you caught this!  I will check into this ASAP and order if all is OK.
>I'll slame the thing in quickly and report back with results.  Thanks
>Russticle.
>
>Dale.
```

Thanx. I am very intrested on the outcome but haven't gotten around to
getting the setup. Too busy buying other things.

From -3551604634297567183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: X-FORCE AMPS
Date: 1999/10/05
Message-ID: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533149987
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQRpeaV9ixk2oBK1nx5Gid4k795zAIVAIwCfODjYbD3zalCxfllMNnz2u8L
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Just wanted to know if these amps are any good ? how about if you get a
class "B" how will it sound on SSB. Thanks
CB

From 2521209444672529699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0510991425050001@du179075.eph.ptd.net>#1/1
X-Deja-AN: 533169593
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net>
<37fa1703.64005064@news.newsguy.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939147959 204.186.179.75 (Tue, 05 Oct 1999 14:25:59 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 05 Oct 1999 14:25:59 EDT
Newsgroups: rec.radio.cb

In article <37fa1703.64005064@news.newsguy.com>, robertg@mad.scientist.com
(RobertG) wrote:

> A 102" whip is not 50 ohms...

I could never make such a blanket statement. Many factors affect the antenna impedance. If the antenna impedance were so cut and dried, no tuning would ever be required; they would all come factory tuned.

> so feeding with 50 ohms coax could very
> much cause a change in SWR with a change in coax length.

This is a non sequitur. It does not follow that the SWR will change with coax length. It simply does not. You keep parroting this but never make any good case for it. Give us an example.
You cannot.

```
From 4781835914745087980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0510991417390001@du179075.eph.ptd.net>#1/1
X-Deja-AN: 533172168
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net> <7tddem$928$1@nnrp1.deja.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939147513 204.186.179.75 (Tue, 05 Oct 1999 14:18:33 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 05 Oct 1999 14:18:33 EDT
Newsgroups: rec.radio.cb
```

In article <7tddem$928$1@nnrp1.deja.com>, bgriffey@my-deja.com wrote:

> In article <warnergt-0510990837520001@du179006.eph.ptd.net>,
>   warnergt@ptd.net (George Warner) wrote:
> > Now, let's say you have an antenna that provides an SWR of 3:1.
> > At the antenna, you will measure an SWR of 3:1.
> > At this SWR, the reflected power is 25%.
> > At the transmission line feed point, the measured reflected
> > power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
> > 21% reflected power corresponds to an SWR of 2.72:1.

> > You will measure an SWR of 2.72:1 at the transmission line
> feedpoint.
> > Do you believe that 2.72:1 is the same as 3:1?
> > RG-8 has about half the loss of RG-58. It would read
> > approximately 2.86:1 instead of 3:1.
>
>
> Are you implying that the standing waves will be different at various
> points on the transmission line? Cable losses have nothing to do with
> SWR readings...
>
> Professor

Yes, but not a whole lot. Standing waves are the interaction of
the forward and reflected power. If the reflected power is
attenuated by coax losses, this interaction must change.

Cable losses do affect the SWR (again, not by a whole lot). I've
demonstrated this with an example above. If you disagree, tell me
what is wrong with the given example.

From -1993748599061451864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <warnergt-0510991431090001@du179075.eph.ptd.net>#1/1
X-Deja-AN: 533175567
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<37f90953.18917932@207.211.168.88>
<warnergt-0410992222200001@du179013.eph.ptd.net>
<37f9f955.56406868@207.211.168.88>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939148323 204.186.179.75 (Tue, 05 Oct 1999 14:32:03 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 05 Oct 1999 14:32:03 EDT
Newsgroups: rec.radio.cb

In article <37f9f955.56406868@207.211.168.88>, robertg@mad.scientist.com
(RobertG) wrote:

> On Tue, 05 Oct 1999 02:23:13 GMT, warnergt@ptd.net (George Warner)
> wrote:
>
> >Yes. Changing the length of the coax does not affect the SWR.
> >It is a fact.

>
>
> A fact in who's book? Changing the length of coax thats connected to
> any antenna that not resonant or non-reactive does change the swr.
> The SWR is constant alonng the length of the coax, but it does change
> when you actually change the length of the coax.
> Here's an example that you can use to prove your statement:
>
>
> 1. Folded monopole 150 ohm feed point fed with 1/2 wave of 50 ohm
> coax. Whats the SWR?

3:1

> 2. Folded monopole 150 ohm feed point fed with 1/4 wave of 50 ohm
> coax. Whats the SWR?

3:1

You have provided an example that supports my point. The SWR is
the same at both lengths of coax. Good one!

From 7110886522252693844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba8f438cd0be43ef,start
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: SWR
Date: 1999/10/05
Message-ID: <uBSToN2D$GA.311@cpmsnbbsa02>#1/1
X-Deja-AN: 533182674
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

For a non-tech Can you explain SWR and what is ideal setting?

--
Robert Tankersley
rtankersley@msn.com

From -6877177895169474188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7371f632a19def8c,start
X-Google-Attributes: gid106d41,public
From: "marco" <itapg@tin.it>
Subject: HOME PAGE

Date: 1999/10/05
Message-ID: <7tdf7h$ovs$1@nslave1.tin.it>#1/1
X-Deja-AN: 533195921
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: TIN
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

http://members.xoom.it/pgi0ps/

UPDATE

From 3135072422951553018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: **Question**
Date: 1999/10/05
Message-ID: <4ssK3.253$Av5.21063@news.corecomm.net>#1/1
X-Deja-AN: 533195922
X-Trace: news.corecomm.net 939152256 216.214.204.158 (Tue, 05 Oct 1999 14:37:36 CDT)
NNTP-Posting-Date: Tue, 05 Oct 1999 14:37:36 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Why is it when one of my family members turns on the Nintendo 64 I get interference on my CB? I get about 7 s units of noise on the meter. The CB is not in the same room as the system. What would cause this to happen?

From 7098880155l5241083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba8f438cd0be43ef
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: SWR
Date: 1999/10/05
Message-ID: <37FA5D4F.44D25076@flash.net>#1/1
X-Deja-AN: 533210677
Content-Transfer-Encoding: 7bit
References: <uBSToN2D$GA.311@cpmsnbbsa02>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939154845 209.30.179.189 (Tue, 05 Oct 1999 15:20:45 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 15:20:45 CDT
Newsgroups: rec.radio.cb

Your radio is expecting to see an impedance of 50 ohms from the antenna system. You key and send a signal down the coax to the antenna. If the length of the antenna is not correct, be it too long or too short, the radio will see an impedance higher or lower than 50 ohms. If the antenna is not resonant on the frequency, or is not seen as 50 ohms by the radio, a certain amount of the rf energy will be reflected back to the radio. The standing wave ratio is the ratio of forward power to reflected power, therefore a perfectly resonant antenna swr could be measured as 1:1. A less than perfectly tuned antenna could show a 2:1 swr, and a severely out of tune antenna might have a 4:1 swr.

Robert Tankersley wrote:
>
> For a non-tech Can you explain SWR and what is ideal setting?
>
> --
> Robert Tankersley
> rtankersley@msn.com

From 6370223252953597253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Can I connect two amps together?
Date: 1999/10/05
Message-ID: <37FA6284.A3@imt.net>#1/1
X-Deja-AN: 533213614
Content-Transfer-Encoding: 7bit
References: <37F94581.2793@imt.net> <19991004210235.12983.00000233@ng-cf1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Programbo5 wrote:
>
> > He never said he was going to drive one with the other,he said he
> >wanted to connect two amps together!
> >
>
> Yes but if you read the reply I was referring to thats what they were telling

> him to do.Drive one amp with the other
>
> I hope I did`nt brain my damage.
  Then why did you reply to me and my post instead of "them"?

From 4329795293076902804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: **Question**
Date: 1999/10/05
Message-ID: <37FA5E54.56A95556@flash.net>#1/1
X-Deja-AN: 533217407
Content-Transfer-Encoding: 7bit
References: <4ssK3.253$Av5.21063@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939155110 209.30.179.189 (Tue, 05 Oct 1999 15:25:10 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 15:25:10 CDT
Newsgroups: rec.radio.cb

Your Nintendo is a Part 15 device and generates some rf. It likely is
getting in on the electrical system. It is possible that the grounding
system is not adequate. You DO have a separate ground rod for your
radio, RIGHT?? See if they are on the same circuit and wrap both
electrical wires with toroids made from #43 material.

Gunsmoke wrote:
>
>   Why is it when one of my family members turns on the Nintendo 64 I get
> interference on my CB? I get about 7 s units of noise on the meter. The CB
> is not in the same room as the system. What would cause this to happen?

From 5542327156426219732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/10/05
Message-ID: <SdtK3.13752$48.314680@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 533217408
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com> <e7He0g0D$GA.320@cpmsnbbsa02>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 939155442 24.141.81.4 (Tue, 05 Oct 1999 13:30:42 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 05 Oct 1999 13:30:42 PDT
Newsgroups: rec.radio.cb

Robert Tankersley <rtankersley@msn.com> wrote in message
news:e7He0g0D$GA.320@cpmsnbbsa02...
> Thanks to info and help. Especially to Tony. I got the radio (Uniden
78ltw,
> with K40 trunk mount) in and it is performing great. So far the car still
> works also.
>

In my Ford Windstar I found the antenna had to be run out the back of the car also or the noise was unbearable. I tried a Larson with a mount for inbetween the fender and hood and ran the coax through the fire wall. The noise was brutal. Second try with a Lil Wil mounted in the middle of the roof with the cable running through the car and out a window eliminated most of the noise. The radio is Uniden 76. Next vehicle will probably not be a Ford due to the noise probs.

Barry

From -2320721544912920837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: Re: Important message!
Date: 1999/10/05
Message-ID: <15442-37FA5F0E-22@newsd-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533222760
Content-Transfer-Encoding: 7Bit
References: <37F99A52.2795E9EB@-NOSPAM-hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ+/jO3ttt44E64QQIjXf2mRpzEdAIUDLKd3CuCMet/
EJ0+a23acE9suyE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Sorry not yet equipt. with that freq.

From 4297367160938641549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: 102" whip coax length
Date: 1999/10/05
Message-ID: <IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>#1/1
X-Deja-AN: 533222761
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 12:38:46 GMT, warnergt@ptd.net (George Warner)
wrote:

>In article <Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>, tnom@mucks.net wrote:
>
>> On Tue, 05 Oct 1999 02:40:37 GMT, warnergt@ptd.net (George Warner)
>> wrote:
>>
>> >You may see a different SWR reading due to the coaxial losses
>>
>> What coax losses are there in 18 feet of rg8? None to speak of.
>> The different SWR reading Is NOT due to coax losses. Not in
>> this specific case.
>
>I never specified RG-8. You are adding conditions.
>But I'll make my case anyway with an example:

Snip
Snip

>Do you believe that 2.72:1 is the same as 3:1?
>
>RG-8 has about half the loss of RG-58. It would read
>approximately 2.86:1 instead of 3:1.

Like i said "None to speak of."

Variations of a SWR reading skew much more than this with different
coax lengths on a typical mobile antenna installation. Those "skews"
are not attributable to coax losses.

From -2889385064427201229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: 1998 Escort + CB Radio
Date: 1999/10/05
Message-ID: <u$hDyN3D$GA.286@cpmsnbbsa02>#1/1
X-Deja-AN: 533226002
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com> <e7He0g0D$GA.320@cpmsnbbsa02>
<SdtK3.13752$48.314680@news2.rdc1.on.home.com>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Well I mounted a trunk mount K40. Ran the cable through the foldown back
seat. Haven't noticed any noise so far.

--
Robert Tankersley
rtankersley@msn.com
Barry wrote in message ...
>
>Robert Tankersley <rtankersley@msn.com> wrote in message
>news:e7He0g0D$GA.320@cpmsnbbsa02...
>> Thanks to info and help. Especially to Tony. I got the radio (Uniden
>78ltw,
>
>In my Ford Windstar I found the antenna had to be run out the back of the
>car also or the noise was unbearable. I tried a Larson with a mount for
>inbetween the fender and hood and ran the coax through the fire wall. The
>noise was brutal. Second try with a Lil Wil mounted in the middle of the

From -3774565006094002396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba8f438cd0be43ef
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: SWR

```
Date: 1999/10/05
Message-ID: <uUPwyN3D$GA.314@cpmsnbbsa02>#1/1
X-Deja-AN: 533226003
References: <uBSToN2D$GA.311@cpmsnbbsa02> <37FA5D4F.44D25076@flash.net>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Ok, I installed a SWR meter. My readings are ch1 1.1, ch20 1.5, ch40 1.7. So
what do I need to adjust.

--
Robert Tankersley
rtankersley@msn.com
Gary Danaher wrote in message <37FA5D4F.44D25076@flash.net>...
>Your radio is expecting to see an impedance of 50 ohms from the antenna
>syste
```

```
From -2575513898171688948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: **Question**
Date: 1999/10/05
Message-ID: <D5NK3.8688$L4.696789@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 533607592
References: <fvwK3.5839$Ph7.27168@insync> <19991006001535.14541.00001223@ng-
ci1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939236835 209.113.136.99 (Wed, 06 Oct 1999 15:07:15
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 06 Oct 1999 15:07:15 EDT
Newsgroups: rec.radio.cb

Hey NJ, I think Toll was AGREEING with you...........read twice - post once.
```

```
From -4216583026769546151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e39f735e5f6f4eee,start
X-Google-Attributes: gid106d41,public
```

From: Nada Persanta <dal3ouna@yahoo.com>
Subject: WTB: and SSB Radio
Date: 1999/10/05
Message-ID: <37FA704B.EFAF087@yahoo.com>#1/1
X-Deja-AN: 533884498
Content-Transfer-Encoding: 7bit
Organization: The University Of Balawawi
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

WATB: SSB Radio, Range late 26 early 28. Frequency meter, any price up to 175 US Dollars will be considerate.

Please reply here or on my email

From -7981426258488048449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <37ff9438.9301334@news-server>
X-Deja-AN: 533291326
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 939168499 24.95.131.10 (Tue, 05 Oct 1999 20:08:19 EDT)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 20:08:19 EDT
Newsgroups: rec.radio.cb

On Mon, 4 Oct 1999 22:04:59 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Ray,
>
>First off, you sound like a mina bird... You have come up with nothing
>constructive but to put down CB operators since you came on this group.
>
>That is something to be proud of, isn't it?

Don't see where I was putting down CB operators, as a CB operator myself, that'd be a pretty stupid thing to do. What I DID do was put down the only too visible and obnoxious stereotypical operator. Guess that includes you, my apologies. Sorry if the "foo shits."

>
>Now, let's go below and find out that you are a flipping idiot that is
>incapable of thinking for himself and merely regurgitates what other hams
>have told him over the years....

I am perfectly capable of thinking for myself, and have held these same opinions for years before I even thought of getting my ham ticket. I've been a CB operator for over 22 years, so I think I've been around long enough to have been able to form my own opinions.

>Sure sounds to me like Roger Beeps are illegal

Which was my opinion. See, is says "sounds to me" which should indicated that I am voicing an OPINION as opposed to trying to represent the statement as fact.

>>>>Where?? Seems to me that if they where illegal, the two type accepted
>Galaxy radios that had them in the radio from the factory would cease to
>have a type acceptance sticker, wouldn't they? Kinda blows your whole
>argument out of the water...
>
>The feds approved the radio for use on the standard 40 channels. It has a
>roger beep. It is legal.
>
>Therefore, the correct corrollary would be that a roger beep is legal!
>
>See below for your misinterpretation of the codes:
>
>>
>> Consider, if you will, the following selections from FCC Rules Part
>> 95, Subpart D.
>
>>>>>O.K., yes... Let's consider it:
>
>>
>> Para 95.412(b) You may use your CB station to transmit a tone signal
>
>>>>So, the tone of a roger beep is legal... Can't be illegal to transmit a
>tone, if it falls under certain reasonings... Those are explained below:
>
>> only when the signal is used to make contact
>
>>>>No, the roger beep doesn't do that (but, a device called a "Buddy Beep"
>years ago did), so that must not be what makes it legal. or to continue
communications.
>
>>>>Hey, guess what? It does help in continuing communications! How about
>that!
>
>> (Examples of circuites using these signals are tone operated squelch and
>> selective calling circuits.)
>
>>>>>These are just examples, and god knows that examples are not the end-all

>for the rules!
>
> If the signal is an audible tone, it must last no longer than 15 seconds at one time.
>
>>>>And a single tone beep (which the FCC has already ruled as being legal,
>since they type accepted the Galaxy radio (949 and 959) is a lot longer than
>15 seconds... . More like 1/4 to 1/2 a second! Makes it legal, don't it!

Okay, so a single 1/2 second tone is acceptable. I don't have a problem with that either, provided said tone is properly modulated not to cause interference on adjacent channels. My objection to the so called roger beeps are the multi-beep sequences that one can hear 10 channels away and which go on for 3 to 5 seconds at a time. THESE are the tones I consider to be against the spirit of the regulation cited above, not a single short duration tone.

>
> If the signal is a subautible tone, it
>> may be transmitted continuously only as long as you are talking.
>
>>>>>Well, that wouldn't apply, as the roger beep is audible. Not to be
>confused with a CTCSS or PL tone!
>
>>
>> Para 95.413(a)You must not use a CB station--
>> (6) To transmit music, whistling, sound effects or any
>>   material to amuse or entertain.
>
>>>>>So, the single tone roger beep is not for
>
>a. Music
>b. Whistling
>c. Sound effects
>d. Entertainment.

But the multiple sequence tones ARE.

>The single tone roger beep is designed as a EOT (End Of Transmission) tone.
>And, the FCC (once again, I must continue to reiterate this.. . Seems that
>drilling is the only way to get something in your head) has ruled that they
>are legal!
>
>> (7) To transmit any sound effect solely to attract attention.
>
>>>>>Well, the roger beep is used for signalling the end of a transmission
>under adverse circumstances (High QRM or QRN).

Doesn't explain why I have to listen to some idiot's radio playing "Dixie" across 10 channels when the ambient noise level is S1 or below.

>So, looks like you regurgitated something that you read, misinterpreted it,
>and should now feel like a total ass.

Actually, I was beginning to feel like you may be.

>Have a nice day.

Hmmm, too bad I don't feel as charitable as you. I'm sure you could guess about the day I hope you have...

73 de

-==*>Ray   -   KG2QV<*==-
==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -4050060950813209064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24245b0e4369cc94
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: DOES ANYBODY IN GA PUT UP OR RAISE ANTENNA'S ANYMORE FOR PEOPLE
Date: 1999/10/06
Message-ID: <19991005203153.08731.00000718@ng-bj1.aol.com>#1/1
X-Deja-AN: 533295133
References: <LocK3.1889$FU4.8568@news1.atl>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just a suggestion, call a tree expert with a boom truck. I'm sure they could find the time .

From -7145599205759332324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <37FAA15D.64B84FBD@flash.net>#1/1
X-Deja-AN: 533306806
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939172136 209.30.182.74 (Tue, 05 Oct 1999 20:08:56 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 05 Oct 1999 20:08:56 CDT
Newsgroups: rec.radio.cb

Shame, shame. An extra class ham call, and you are selling your old CB amp? You should do the right thing by it and bury it in the back yard, or apply enough voltage to it that the smoke comes out.

AA8WL wrote:
>
> I have a Sonar BR-21 Linear amp for sale. I have no way to check this
> out so I cannot say if it works or not. Looks good for being an old
> tube amp. It has two tubes that I can see through the case. Price $ 85
> plus s/h from 48089 MI Thanks.

From -4805038848857O1379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <19991005222928.15884.00000862@ngol06.aol.com>#1/1
X-Deja-AN: 533325776
References: <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <G6n6N1QVrmRcUMS0Nspcft=vrP=x@4ax.com>, tnom@mucks.net writes:

>He was purposely marketing this amp on this newsgroup to take
>advantage of the market here. The market being the Hams that
>hover in this newsgroup and rarely visit the amateur groups. I think
>you are one of them.

Are you?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4832834080162204913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Discrete Antenna help needed
Date: 1999/10/06
Message-ID: <19991005225623.06959.00000753@ng-cc1.aol.com>#1/1
X-Deja-AN: 533332787
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

another good antenna is an inverted V.
it is like a dipole but is vertically polarized.
the only downside is that it also acts like a dipole in that it has strong radiation lobes at the broad sides and nulls at the ends.
if you wanted to, you could construct 2 of them. 1 in the north / south lobe and 1 in the east / west and switch between them for directionality but keep them as far apart as possible so as not to have an interaction problem between them.
take 103 inches of wire, 2 pieces for each antenna. connect 1 piece to the coax center conductor and 1 to the shield.
hang the end of the coax with the wires at the peak of the attic and secure the other ends of the wires at atleast a 45 degree angle toward the floor, hence an inverted V. you can either hang the rest of the coax down the middle of the V or along the shield leg of the antenna. DO NOT run it next to the center conductor leg as you will never get a match.
trim for best swr but trim BOTH wires EQUALLY about 1/4 inch at a time. it shouldn't need much trimming and check the swr at both ends of your band of choice and the center frequency.
this could be channels 1, 20, and 40 for cb or 26.515, 27.205, and 27.865 for a tri-band radio. this antenna is fairly broad-banded but don't expect miracles for much over 120 channels.
good luck.
jeff

From -7192995061516933857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88153433dfd44158,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: READY MADE COAX (eBay)
Date: 1999/10/06
Message-ID: <19991005230834.12926.00001075@ng-fx1.aol.com>#1/1
X-Deja-AN: 533335806
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=172977577

From 8645425728351456346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Important message!
Date: 1999/10/06
Message-ID: <19991005231724.06959.00000772@ng-cc1.aol.com>#1/1
X-Deja-AN: 533338839
References: <37F99A52.2795E9EB@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>As if we really give a rats ass about talking to a high school punk
>on an illegal frequency who is over 150 miles away and is using an
>illegal mode for his country.
>
thank you God junior for this enlightening lesson on being perfect.
now maybe i can have my clay feet turned into gold like yours, HYPOCRIT!!!

>(Ask me if I care, wait, save your breath. And use your other hand
>tonight so it doesn't get jealous.)
>
my hands don't get jealous of each other.
i use them equally for keying my mic on the out-bands.

>> If there is any stations who want to dx, on the 4th OCTOBER 1999 AT
>> 17:00PM, ENGLISH TIME, I WILL BE ON 27.580 USB. Thanks,
>>
>>   Matt!!!!!!!

did you ever stop to think that maybe, just maybe, he is in England and is
refering to other ops in other countries who ARN'T governed by: 1) the FCC, 2)
you and your jack-booted good buddies who THINK you can control anybody you
want on any freq that you think you control.
you are in the middle of a brain cramp that you can ill-afford. if you damage 3
more brain cells, you would have to borrow 2 of them from someone else to
complete the process.
jeff

From -4896277600346602505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC regulations on interference
Date: 1999/10/06
Message-ID: <19991005232728.06959.00000782@ng-cc1.aol.com>#1/1
X-Deja-AN: 533340438
References: <041019990246093852%dave@???.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i don't know your neighbor or his attitude but if you feel safe approaching him 1 on 1, you could tell him about the problem. he may not even know that the problem exists and may be willing to fix it, post haste.
if you don't feel safe with this route, look in the federal government listings in your phone book for the federal communications commision. there is usually a field office in most major cities.
if not, call long distance information to washington, dc and ask for the fcc.
it may take getting your neighbors involved in the complaint process to get any action because the fcc is, a lot of times, slow unless it involves a disturbance in public safety communications. you do have a right not to recieve interferance but the fcc's budget is a low one and it may take several trys to get action.
good luck,
jeff

From 2709258768038968625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: X-FORCE AMPS
Date: 1999/10/06
Message-ID: <19991005235442.04982.00000477@ng-ce1.aol.com>#1/1
X-Deja-AN: 533345907
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Just wanted to know if these amps are any good ? how about if you get a
>class "B" how will it sound on SSB. Thanks

Almost everything I have that is mobile is X-Force. They are the best in production IMO. I have a 2x4 class B, is crystal clear on SSB.

Wm.

The artist formerly known as "Cheez"

From 768982706777295285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <19991006000051.06959.00000796@ng-cc1.aol.com>#1/1
X-Deja-AN: 533347432
References: <37F899FD.25AB@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I was at a hamfest yesterday. I saw no less than 12 "CB type" amps for
>sale. Most were small 2 pill mobiles. What did catch my eye, was a
>vintage triple power D&A Phantom, a Palomar Skipper 300, and a HEC 500.
>Reminded me of the glory days....
>
>Of course the people that owned them may not have been hams, but the
>point is that at a hamfest, the only thing that matters is $$$$$$. It
>doesn't matter who you are or what license you have, as long as your
>money is green.
>
>Dave
>"Sandbagger"
>

that's no lie. if the rf police were to get out to some of these ham fests and walk around with us, if we spot a "cb" amp for sale and the seller were NOT a ham, they would probably run them out on a rail and if they were, they would either excuse the item as only for sale to a 10 meter op or ignore it all togeather.

this is my point when i say that they are so busy pointing fingers at the dust pile in our yard but won't turn around and look at the shit pile in their own yard.

they won't acknowledge the hams who do out-band cb conversions, scanner / cell mods or mars / cap mods on ham equipment WITHOUT benifit of a permit.

if you were to pull a surprise inspection in every hams house in america, i would bet everything i own that you would find as many equipment violations in those ham stations as you would find in cb stations.

maybe more because most hams, at least the ones that i've had face to face contact with, feel that they are above the law in an under-the-table way by virtue of their ticket.

hams generate, in my estemates 80 or 90% of private interferance complaints to the fcc because of their knoledge of the rules, where and how to use them and their communications comando attitude. in some cases this is a good thing but they also know that in cases such as radio mods, where they arn't actually causing interferance, their buddies won't turn them in.

jeff

From 5551886209983072295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: dogbert@mindless.com (Ross Archer)
Subject: Re: Loudest Radio
Date: 1999/10/06
Message-ID: <37fac784.98938112@news.earthlink.net>#1/1
X-Deja-AN: 533350301
X-ELN-Insert-Date: Tue Oct 5 21:05:05 1999
References: <vsVG3.1535$Ph7.5561@insync> <19990929172223.01666.00000179@ng-cl1.aol.com> <89wI3.3574$Ph7.15606@insync>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 6 Oct 1999 03:57:08 GMT

On Wed, 29 Sep 1999 17:12:17 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>I agree.
>
>Their is something about Johnson's design.

Wonder if they use plate/collector modulation?
Most references I've read suggest that high-level
audio modulation of the plate or collector (or drain)
produces higher cleaner modulation than
low-level (base, grid, or gate modulation) modulation
does. Plate modulation sounds great!

-- Ross

>
>Heathkit used it in the DX-100. The things that you see on the Heathkit
>that you like are duplicated on the Johnson Viking transmitters. The only
>real differences is that their are some minor cap variations (actually their
>are different RC circuits) in the audio chain to give it a slightly
>different tonal quality (I like the DX-100 audio better), and the DX-100
>uses 2X6146 for finals, whereas the Johnson has three.
>
>
>
>Toll Free
>
>
>CrazyBobDJ <crazybobdj@aol.com> wrote in message

>news:19990929172223.01666.00000179@ng-cl1.aol.com...
>> >The second..... 1954 Heathkit DX-100. It is a two tube version of the
>> >above, mounted to a solid copper chassis.
>> >
>> >From their, you see CB radios.
>>
>> The dx-100 has has a pair of 1625's tubes for the push- pull audio. I hear
>alot
>> of am-only hams running the dx-100 on 3.882 +/- Mhz. I picked one up at a
>> hamfest for 50 bucks! It's my loudest radio.(2). buddy
>x-11b.(3).browning
>> mk.1 with 6L6 replacing the 6BQ5 and a 2E26 replacing the 5763. (4.) Tram
>> titan. (5.) Sonar fs-23. These are radios I have, and I'm preferential to
>tube
>> sets. There are alot of solid state rigs that kick a-- too.
>
>

From -3048126353194947382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/06
Message-ID: <19991006001535.14541.00001223@ng-ci1.aol.com>#1/1
X-Deja-AN: 533352681
References: <fvwK3.5839$Ph7.27168@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The Washington was also sold under a "Rat Shack" name.
>
>he is another asshole troll that has not a single clue as to the CB radio
>industry.

If it was sold under the Radio Shack name, then why are you complaining? That means that either the Washington is a piece of crap because it was sold by Radio Shack or it's actually a good radio and your blanket statement that Radio Shack radios are no good is wrong. In case you haven't clued into it yet, Radio Shack doesn't make it's own radios. It gets other manufacturers to do it and they slap their name on it. DUH!

And yes, I do know a LITTLE about the CB radio "industry". I've been into the hobby for well over 10 years now and have had my share of different radios.

From -4683874848377389114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006001621.06959.00000802@ng-cc1.aol.com>#1/1
X-Deja-AN: 533352682
References: <19991003175226.07789.00000580@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>You seem to be the only one who has a big problem with my presence here.

>
you seem to be the one that only reads posts with my id'er.
you seem to ignore wildcat, toll free and the rest who also don't agree with you.
this is why i say that the rf police is one sided and narrow minded. even rhooligan2 tried to take pieces of my posts out of context and use it against me untill i showed him up and how it felt.
open both eyes and get honest with yourself and you will eventually achieve balance in your life.
>Therefore, why don't YOU do something about it?
>
i am, i'm here to show the world how a few hams who THINK they've heard the voice of God authorize them to run someone elses lives and control the way that they use their radios on frequencys that don't even concern them.
what would you do if i were to follow you everywhere you drove, get out everywhere you stopped, and told you in public or private, every little traffic law that you broke and threatened to call a cop on those infractions?
you would say to me the same things that i say to you here.
GET YOUR BIG BROWN, PEARCED-WITH-YOUR-BADGE NOSE OUT OF MY ASS. JUST WHO IN HELL DO YOU THINK YOU ARE.
the words may not be an exact quote but the message would be the same.
SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!
jeff

From 2579182805080069641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Important message!
Date: 1999/10/06
Message-ID: <19991006001815.14541.00001224@ng-ci1.aol.com>#1/1
X-Deja-AN: 533352683

References: <19991005231724.06959.00000772@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>you and your jack-booted good buddies who THINK you can control anybody you
>want on any freq that you think you control.

What? You mean having 2kw amps and 2 big coil antennas on top of their vans brandishing their "mudduck" handle on the side with some fancy airbrush picture doesn't give them that right? I thought it did. :)

From 2197580218903537313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <19991006002153.14541.00001226@ng-ci1.aol.com>#1/1
X-Deja-AN: 533352684
References: <19991006000051.06959.00000796@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ever think of the possibility that the amps being sold were for HF bands, probably for the 10 meter ham band and your conspiracy filled little minds just saw them as an opportunity to use them for CB? Just because of the way an amp is made it can cover frequencies to include CB doesn't mean they are intending to sell them as such. It's not like you can make a 10 meter only amp...

From -4671084756542927955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006002225.06959.00000805@ng-cc1.aol.com>#1/1
X-Deja-AN: 533352685
References: <7t9as0$kmr$8@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>RFEnforcer (rfenforcer@aol.com) wrote:
>: In article <19991003174012.14306.00000318@ng-fm1.aol.com>, pllo2a@aol.com

>: (PLLO2A) writes:
>:
>: >you seem to be another one who uses his BIG nose as a weapon to bully his
>way
>: >into a ng or probably any other social situation where he's not wanted.
>: >i wonder if orkin has a solution for you?
>:
>: You seem to be the only one who has a big problem with my presence here.
>: Therefore, why don't YOU do something about it?
>
>Regardless of how you and I may feel about amplifiers, noise toys etc -
>it does no good to post here preaching to people that they are illegal.
>Almost everyone already knows that - and have chosen to operate their
>stations illegally. No amount of posting to this group is going to
>change the minds of anyone.
>
>In other words, you are just wasting your time. If you get your jollys
>out of repeatedly stating the obvious, then feel free to continue to do
>so. Otherwise, I suggest that your time could be more usefully spent
>elsewhere.
>
>--
>Bill Nelson   (billn@peak.org)

thank you mister moderator, you are perfectly right. when i first came to this
ng, i enjoyed giving benifit of my experience.
although i am no rf guru, i have been around the block a few times and have
even tripped a few times here.
the sooner the rf police get off their high horses, the sooner that we can stop
dodging all of the shit that they drop all over this news group. and get back
to the business of cb radio.
jeff

From 1451763504780796231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2792e691708b9c2f
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com (Jim)
Subject: Re: ** RCI 2950 for sale
Date: 1999/10/06
Message-ID: <37fbd094.45012334@news.interpath.net>#1/1
X-Deja-AN: 533354682
Content-Transfer-Encoding: 7bit
References: <iant-0410992007260001@p16.denver1.dialup.csn.net>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

```
Good luck...
On Mon, 04 Oct 1999 20:07:26 -0600, iant@csn.net (Ian Thompson) wrote:

>
>
>RCI 2950 for sale:
>   25 watts
>   slider mod
>   Northstar Echo mic and stock mic
>   extended 10 and 11 meters
>
>$225
>
>
>Ian
>iant@csn.net




From 1281281168719650087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006003325.06959.00000809@ng-cc1.aol.com>#1/1
X-Deja-AN: 533354683
References: <19991003175226.07789.00000581@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>there is NO law that says that i CAN'T buy, own, or sell, "FOR EXPORT USE OR
>>SALE" an 11 / 10 meter radio or amp.
>>the law only says that i can't USE them.
>
>You are correct with regards to radios but totally in the wrong where
>amplifiers are concerned.
>
>If you are caught with RF amplifier(s) in your possession which have the
>ability to operate on the 11-meter band and you do not hold a valid amateur
>radio license, you will be assumed to have used the amplifier(s) if there is
>ANY other evidence of it's use.
>
>Do you know what "de facto" means?  As in "possession of the amplifier is
>considered de facto evidence of it's use?"  If not, you had better brush up
>on
>your terminology (and your knowledge of Part 95 as well.)
>
HOLY SHIT!!!
```

now i'm shaking in my shoes.
so now i've got a pile of "new" amps and "used" amps or i've tested all of my
amps on a dummy load before shipment for my HYPOTHETICAL export business.
the fcc comes in and finds scratches on the antenna plugs and ASSUMES that i've
used them???
I WOULD SUE THE PAINT RIGHT OFF THEIR WALLS FOR SUCH AN ASSUMPTION IF IT WERE
TO MAKE IT AS FAR AS LEGAL ACTION!!!
you are the only person that i know of with an SO-239 for a left ear and a
large 50 ohm resistor plugged into his right ear.
jeff

From -5995038357801244150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <19991006003405.07387.00001151@ngol03.aol.com>#1/1
X-Deja-AN: 533354684
References: <19991006002153.14541.00001226@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006002153.14541.00001226@ng-ci1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) writes:

>Ever think of the possibility that the amps being sold were for HF bands,
>probably for the 10 meter ham band and your conspiracy filled little minds
>just saw them as an opportunity to use them for CB?

Another 19-Plusser who doesn't understand the law. *sigh*

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 6028083336559528225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)

Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006003406.07387.00001152@ngol03.aol.com>#1/1
X-Deja-AN: 533354685
References: <19991006001621.06959.00000802@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006001621.06959.00000802@ng-cc1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!

Get some new material. That record became broken a long time ago.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2457851887521373222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com (Jim)
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <37fcd16c.45228384@news.interpath.net>#1/1
X-Deja-AN: 533356738
Content-Transfer-Encoding: 7bit
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I prefure Honkie...

On Sat, 2 Oct 1999 22:27:03 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Black people do not use the word NIGGER.
>
>They use a butchered version....... "Nigga"
>
>Their is a difference.
>
>Nigga would be equated to a white person calling another white guy a
>"wood"...

```
>
>Peckerwood is a word that black racist people usually reserve to call white
>people they don't like, but it is "OK" for a white to call another white a
>"Wood".
>
>
>I am not saying that I agree with it, but that is the nature of the game.
>
>
>Toll Free
><ja_lopez@my-deja.com> wrote in message news:7t2f25$uqd$1@nnrp1.deja.com...
>> In article <19990930172148.22348.00000195@ng-ci1.aol.com>,
>>   beedman007@aol.com (Beedman007) wrote:
>> > I don't like that friggen word and it shoulden't be used at all
>> >
>>
>> Then why do black folk use it so liberally? Doesn't it make you a racist
>> for suggesting that one group can use it, but not another based on race?
>> Perhaps black folk need to "get a life" and stop getting so incensed
>> over this word until they make an effort to expunge it from their own
>> vocabularies.
>>
>> JAL
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>




From 7489579671142848147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81aaf65e32aa0888
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com ( Jim)
Subject: Re: Cobra 148GTL case needed.
Date: 1999/10/06
Message-ID: <37fed331.45681969@news.interpath.net>#1/1
X-Deja-AN: 533358873
Content-Transfer-Encoding: 7bit
References: <37F07CF9.B2603F77@nwlink.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

i have a good set of cases...email me if you still need them....Thanks

Jim

On Tue, 28 Sep 1999 01:31:53 -0700, Ben Olson <dedcow@nwlink.com>
```

```
wrote:

>hello 11meter fans, i am looking for a case for an older Cobra 148GTL,
>mine has been drilled on both sides for diffrent mounts, and i would
>really like to restore it to a good look again. anybody have a dead 148
>they can scrap the case skins off or know where i can get a set? thanks!




From 2083935725683917532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/06
Message-ID: <19991006004747.06959.00000810@ng-cc1.aol.com>#1/1
X-Deja-AN: 533358874
References: <19991004104702.16011.00000757@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Don't believe me?  Why don't you call the FCC?  They will tell you that a
>stock
>SBE Console II of 1976 vintage was very much legal to run at any modulation
>level since this radio was NOT required to be equipped with a modulation
>limiter.
>
>
now i can say it, YOU'RE FULL OF HORSESHIT!!!
technically it could run at any modulation setting but the higher you go past
100% the more sidebands / splatter you generate.
you dug the hole with the last 2 or 3 postings, you have a self-inflicted gun
shot wound in your left foot that is bleading from several arteries and you
have no one around here to help you.
you might as well lay down in the hole and die, deputy. we will all be glad to
kick the dirt in over you, re-lay the sod and piss on it to help it grow.
                                            jeff




From -6702652571008759070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45711e94a73a27b9
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com ( Jim)
Subject: Re: DX 77 for sale...
Date: 1999/10/06
Message-ID: <37ffd43e.45950585@news.interpath.net>#1/1
```

X-Deja-AN: 533358875
Content-Transfer-Encoding: 7bit
References: <19991005085602.22104.00001003@ng-ck1.aol.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

$125.00
On 05 Oct 1999 12:56:02 GMT, wrd520@aol.com (WRD520) wrote:

>Galaxy DX 77 for sale, working well, has 2 small holes in case with mounted
>ext. spkr., stock mike....
>make offer. ppd. MO only, sorry no COD's
>
>email replies please...

From -8002620193326522099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: jcwil@interpath.com (Jim)
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <3800d562.46242639@news.interpath.net>#1/1
X-Deja-AN: 533358876
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com>
Organization: Interpath Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

sounds like a scam to me....

On Tue, 05 Oct 1999 20:58:58 -0400, AA8WL <sabur@mich.com> wrote:

>I have a Sonar BR-21 Linear amp for sale. I have no way to check this
>out so I cannot say if it works or not. Looks good for being an old
>tube amp. It has two tubes that I can see through the case. Price $ 85
>plus s/h from 48089 MI Thanks.

From 3146313782568962213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/06
Message-ID: <19991006005922.06959.00000812@ng-cc1.aol.com>#1/1
X-Deja-AN: 533360865
References: <NWbK3.5640$Ph7.25017@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Toll Free" <tollfree@bigradios.com>
>Date: Mon, 04 October 1999 08:49 PM EDT
>Message-id: <NWbK3.5640$Ph7.25017@insync>
>
>I have read part 95, and if you knew the difference between average power
>and peak envelope power (FNG -- Fucking New Guy... Must be a no-code tech),
>you would know that the peak power output of a 100 percent modulated AM
>carrier is nearly 16 watts!
>
>I suggest that you go back and read some more of Gordon West's material..
>
>Oh wait.... He only gives you enough to pass the test... Not enough to
>know what the hell you are talking about.
>
>
>
>
>On a side note... (read this as mathematically proven):
>
>
>4 watt carrier, for base reference..:
>
>RMS power = 1
>AVG = RMS*1.414
>PEP = AVG*2.828
>Therefore, PEP=3.998792*RMS
>
>So, if we have a 4 watt carrier, you take that 4 watt carrier and plug it
>into the equation:
>
>4 X 3.999 = 15.996 PEP watts
>4 X 1.414 = 5.656 AVG watts
>5.656 * 2.828 = 15.995 PEP watts.
>
>
>See how that works out? The average heating power of a 100 percent
>modulated (sinusoidal, single tone) is only 5.656 watts. It is only 4 watts
>RMS, however, it is close (15.995) to the 16 watts that I mentioned above.
>
>Hope this serves to pick up where Gordon left off...
>
>These are simple formulas that a lot of the CB community knows, but for some
>reason, the Ham community doesn't...
>

>Toll Free
>
>
>p.s. I like how you don't use a real email address... What's up with that?
>
>
specifically:
>p.s. I like how you don't use a real email address... What's up with that?
>
i love how these hit-and-run hams do this or do filters so that they can come
in here and yell an run before the echo comes back.
they're too chicken to listen when someone can document their screw-ups.
B.T.W. rfenforcer responded to something that i wrote earlier and made
references alluding to the possibility that i was the only one who objected to
his views on power, out-bands etc...
i told him that my posts must be the only ones that he reads. what are your
views and opinions on this.
PLEASE FEEL FREE TO E-MAIL ME AS MY MAIL BOX IS OPEN TO ALL.
thanks.
jeff

From -5930307678765589840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/06
Message-ID: <19991006010822.06959.00000814@ng-cc1.aol.com>#1/1
X-Deja-AN: 533362949
References: <37F9E858.3D08@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> Don't believe me? Why don't you call the FCC? They will tell you that a
>stock
>> SBE Console II of 1976 vintage was very much legal to run at any modulation
>> level since this radio was NOT required to be equipped with a modulation
>> limiter.
>
if rfenforcers shit gets any deeper, he'll drown in it and i can retire my pen
that is mighter than the ham ticket.
here is another credability damaging statement made by the rf police / ham who
is trying to hide under a license to cover up and justify HIS illegal
activities.
your badge has gone beyond tarnish this time, deputy. you've scratch off the
gold plaiting to reveal the lead that it's made of.
jeff

```
From 1241152073680117097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c184f8e22a423b9
X-Google-Attributes: gid106d41,public
From: chelsea_whittard@my-deja.com
Subject: Re: San Diego CBers
Date: 1999/10/06
Message-ID: <7teopu$6ci$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533363352
References: <7tbfp9$st0$1@nnrp1.deja.com> <37F97CF1.7066A022@-NOSPAM-hotmail.com>
<7td49a$1m8$1@nnrp1.deja.com> <37FA7237.200955AA@-NOSPAM-hotmail.com>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 209.239.215.50
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 06:04:50 1999 GMT
X-MyDeja-Info: XMYDJUIDchelsea_whittard
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

That is actually very impressive.  I am surprised that anyone noticed
since I have not been to this NG in awhile.  I moved out here in August
to hit the books again in graduate school.

In article <37FA7237.200955AA@-NOSPAM-hotmail.com>,
  "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> You must have moved. Not everything slips by me <:
>
> chelsea_whittard@my-deja.com wrote:
> >
> > Yes. Why?
> >
> > In article <37F97CF1.7066A022@-NOSPAM-hotmail.com>,
> >   "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> > > Didn't you ask for CB shops around Washington DC several
> > > months ago?
> > >
> > > chelsea_whittard@my-deja.com wrote:
> > > >
> > > > Are there any good CB clubs in the San Diego area?
> > >
> > >                                 \\|//
> > >                                 {oIo}
> > >                     +======oOO===( )===OOo======+
> > >                     |     BREAK ONE-NINE.       |
> > >                     |     DID YOU MAKE IT       |
> > >                     |         COME ON!          |
> > >                     +===========================+
> > >                               __|| ||__
> > >                              |___| |___|
> > >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                \\|//
>                                {oIo}
>                    +======oOO===( )===OOo======+
>                    |     GO AHEAD HAND.        |
>                    |   CLEAN AND GREEN TO      |
>                    |     THE COUNTY LINE!      |
>                    +===========================+
>                              __|| ||__
>                             |___| |___|
>


Sent via Deja.com http://www.deja.com/
Before you buy.



From -6542019792513199401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <19991006012113.06959.00000818@ng-cc1.aol.com>#1/1
X-Deja-AN: 533367676
References: <37F94581.2793@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>He never said he was going to drive one with the other,he said he
>wanted to connect two amps together!

how in hell would you paralell 2 amps in a economical manner.
i have seen some set ups where people would have a radio set for high swing,
run into a dial-a-watt set at 4 watts similar to a modulator then run into a
much larger amp.
it was loud enough to hear in the fillings in your teeth for miles. :):):)
                                         jeff
```

From 4689824954356817330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a0e843b6c4214a,start
X-Google-Attributes: gid106d41,public
From: xx327@aol.com (Xx327)
Subject: For Sale:Radio's, Mics and amps
Date: 1999/10/06
Message-ID: <19991006012403.06924.00001347@ng-cg1.aol.com>#1/1
X-Deja-AN: 533367677
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thunderbolt 101 perfect with new tubes $150.00   Grant XL open clar. extra chann. real nice 100.00 Dominator 2 pill amp 100.00. 4 element beam $90.00. Browning Mark 3 100% mint condition this radio is a perfect 10 also a new set of tubes in it and 3 spare brand new sets of tubes 776 desk mic 600.00 firm. Phantom 500 Mint condition also tubes are great and it works great 375.00 10 6LQ6's brand new old stock never used GE'S 300.00. 1977 perfect condition Gold D104 with the thick brown cord never used it is beautiful 175.00

From -7779057743643111862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <19991006012511.06959.00000819@ng-cc1.aol.com>#1/1
X-Deja-AN: 533367678
References: <19991004182949.15884.00000644@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

aw, you just hope so.

From 5244615557121809268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <19991006013348.13588.00000955@ng-fl1.aol.com>#1/1

X-Deja-AN: 533369878
References: <19991006003405.07387.00001151@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<if you were to pull a surprise inspection in every hams house in america, i would bet everything i own that you would find as many equipment violations in those ham stations as you would find in cb stations. maybe more because most hams, at least the ones that i've had face to face contact with, feel that they are above the law in an under-the-table way by virtue of their ticket. hams generate, in my estemates 80 or 90% of private interferance complaints to the fcc>>

What a complete and utterly ridiculous load of dog poop.

The hams you've had "face to face contact with" must be
KD6TAS and KD6VXI....

From -758505586454298256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <19991006014509.06959.00000827@ng-cc1.aol.com>#1/1
X-Deja-AN: 533371241
References: <19991003114346.16212.00000605@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>"Da am-boo-lanz come and take muh homey to da merg-cy room cos da muhfukuhs
>shot im durin da driv by. Den da poe-leece done come and take da muhfukuhs
>to
>jail."

> muhfukuhs

>muhfukuhs

now just what was your point the other day when you said that i was resorting to obceinety, ASSHOLE!!! yours is not only promoting obceinety but also predujust.
now you have a self-inflicted bullet hole in your right foot you idiot. where next, your dick??? i hope you're using a bb gun or you'll blow the damn thing clean off.

you really should brush your teeth you hypocrite, your breath smells like horseshit.
jeff

From -4884236089408086268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <19991006020410.06959.00000831@ng-cc1.aol.com>#1/1
X-Deja-AN: 533378672
References: <7tbv77$cvv@dfw-ixnews21.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

my personal definition of the word "nigger"
has NOTHING TO DO WITH RACE OR COLOR.
if you match my defination of "nigger" your color will NOT be an issue.
you are a nigger REGARDLESS OF YOUR SKIN TONE IF:
1) you think that you, as a human being, are better than me. i will not be a hypocrite and say i'm better than you.
you may know more or less than i do but that doesn't make one better than the other.
2) you presume to tell me, without authority, what to do with my life or personal property. if you do, then i will procede to resist, difie or tell you exactly what you can do with your self-ordained authority.
3)if you are a holier than thou type, that't automatic. none of us are perfect.
i chose the word nigger for this because it is a terible word and has been mis-used for much too long against one segment of the population of this planet and it needed a more balanced, generalized target area to give other races the opportunity to feel the "joy" of hearing "HEY NIGGER" directed at them on a more deserving, more level playing field.
jeff

From 7355045728812389791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: lets put it into perspective
Date: 1999/10/06
Message-ID: <19991006020822.06959.00000832@ng-cc1.aol.com>#1/1

X-Deja-AN: 533378673
References: <19990929172233.06372.00000197@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>real smart guy fuck face

it sounds like your add didn't come through all of the way.
let me fill in the blanks for you.
WANTED: a real smart guy to fuck my face. needed to improve my audio on cb radio. call 24/7 555-XXXX

From 2802011730736677960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068d1298672fa7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
Date: 1999/10/06
Message-ID: <19991006023613.06959.00000835@ng-cc1.aol.com>#1/1
X-Deja-AN: 533381757
References: <7lzG3.922$Ph7.2956@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>SOMETHING IS GOING TO HAPPEN!!!!!!!!!!! me!
>From: "Toll Free" <tollfree@bigradios.com>
>Date: Thu, 23 September 1999 08:04 PM EDT
>Message-id: <7lzG3.922$Ph7.2956@insync>
>
>Get out and don't come back, you idiot half whit.
>
>We never asked you to come here, never wanted you, and never liked you. We
>have a newsgroup that we like. If you don't like it, screw you, but don't
>come and try to run our lives for us.
>
>If you don't like this newsgroup, then go create your own. All you have to
>do is have the backing to do it, the brains to draw up a charter, and you
>are on the way..... If you think that anyone would follow you.
>
>I am tired of you. Your an ass.
>
>Good riddance.
>
>Don't come back, ya liar.

i must have missed something here.
it sounds like this was directed to the rf police / hams, but wait, they have
10 ham ng's.
oh here it is. it's going out to cb king.
it should be aimed at all of the ham kings too.
jeff

From -329021771297230361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b82fecbc3592f1c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Stupid things I've seen on eBay and other online auction sites
Date: 1999/10/06
Message-ID: <19991006023033.06959.00000833@ng-cc1.aol.com>#1/1
X-Deja-AN: 533381758
References: <19990923120549.08869.00000227@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: rfenforcer@aol.com (RFEnforcer)
>Date: Thu, 23 September 1999 12:05 PM EDT
>Message-id: <19990923120549.08869.00000227@ngol08.aol.com>
>
>Let's set the illegal operator debates aside for a moment and start a new
>thread.

it must take a lot of time to reload when you run out of ammo.

>The first entry comes from Yahoo! Auctions site:
>http://auctions.yahoo.com/auction/8946230. This gentleman is selling a
>2-meter
>mobile rig. In the description, he offers the following notice:
>
>"When you bid on the rig, please e-mail me w/ your callsign so that I can
>verify you are a ham. It is illegal to sell a ham radio to someone who is not
>licensed. "
>
>Nope. Guess again. Better go back to your Gordon West books.

that depends, did he give an address in the U.S.A.? according to your post,
this entry came from a yahoo site which i believe is in the U.K. somewhere.
laws do vary from country to country and it may be a serious issue where he
lives.
it's like our movie titles sound good to us but translated into other languages
sound funny or senseless.
another example was the chevy nova. it didn't sell well in hispanic countries.
when chevy checked into the problem, the found out that nova loosely translated
into spanish was doesn't work. chevy seems to have had several problems with

this.
i knew a girl in high school years ago who was from Hungary. when she over-heard
one of the guys talking about "blowing up my vega last week", she began to
laugh hysterically. it seems vega in hungarian is another word for penis and
the vision of the guy "blowing up his vega" was more than she could stand.
jeff

From 3071108872460842424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Still crying?????
Date: 1999/10/06
Message-ID: <19991006023949.06959.00000837@ng-cc1.aol.com>#1/1
X-Deja-AN: 533383307
References: <37E9C19B.40723E6A@softcom.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Nope, it means Children's Band... Thats what alot of them act like.
>
>

takes one to know one asshole.
if you ain't one, then you must be a baby sitter of which we don't need your
kind here. stay, have lunch, (my dirty diaper), then go home!
jeff

From 3361710951006395171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Still crying?????
Date: 1999/10/06
Message-ID: <19991006024101.06959.00000838@ng-cc1.aol.com>#1/1
X-Deja-AN: 533383308
References: <7sf6hj$qad$1@nnrp02.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>

```
>Good. Now I'll go get another ball.......

just as long as you leave my balls alone.




From -5658375195075190656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/06
Message-ID: <19991006024552.06959.00000839@ng-cc1.aol.com>#1/1
X-Deja-AN: 533385340
References: <19990920230841.22512.00000334@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Mon, 20 September 1999 11:08 PM EDT
>Message-id: <19990920230841.22512.00000334@ng-cc1.aol.com>
>
>Me too, I think I'm going 10-7.

in the famous words of gary moore in i've got a secret: "ONE DOWN, THREE TO GO"
                            jeff




From 3684710339399661191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/06
Message-ID: <19991006025331.06959.00000840@ng-cc1.aol.com>#1/1
X-Deja-AN: 533385341
References: <19990920231930.08227.00000048@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>So come on..  Keep telling us that you are going away..  I mean, for a
>>couple weeks you tell us every night that you can't stand any of us, then
>>you come back the next day and keep up the same.


>More like "he can't stand being away from us."
```

>
US, what do you mean US???
you have the balls to come in here and tell US how bad we are like some kind of channel-master and then you have another set of bigger balls to say "he can't stand being away from US."???
you are tripping over your 4 big brass balls and those 2 self-inflicted gunshot wounds in your feet now. for your own safety, you really should sit down..........
ON A NORTH BOUND EXPRESS TRAIN!!!
jeff

From -1291887705837300027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006030729.06959.00000841@ng-cc1.aol.com>#1/1
X-Deja-AN: 533389376
References: <19990917165005.03105.00000336@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Did your mother teach you to whine like this or did you learn it all by
>yourself?
>
are you going to sink so low as to hide behind MY mother???
if so, i really wish you would i will give you the address of her new york grave sight.
then you can really hide under her.
why don't you either, (verbaly), come out and fight like a man instead of the fuckin' pussy that you are or shut the fuck up so i won't have anything to whine about. i only live to whine about assholes like you. it keeps my blood preasure up to a level where i can stay awake enough to read the bullshit that comes puking from your mouth, asshole.
your dentist must have had a dual major in med school. dentistry and proctology.
jeff

From -1258254705766281723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006031149.06959.00000842@ng-cc1.aol.com>#1/1
X-Deja-AN: 533389377
References: <19990917171032.01462.00001245@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> The only thing "demoralizing" about my responses to your posts is that I
>am not one of the unwashed masses that hang on to your every word.
>
>

HAH!!!
ANOTHER HAM WHO THINKS HE'S SO SUPIRIOR TO EVERYONE ELSE.
ARE WE SUPPOSED TO BE YOUR UNWASHED MASSES HANGING ON YOUR WORDS???
I THINK NOT!!!
jeff

From 5896182454668067337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006032817.06959.00000844@ng-cc1.aol.com>#1/1
X-Deja-AN: 533393302
References: <19990917180945.02269.00001118@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is true but YOU should stay on the subject.
if the post says "how do i put channels in my XYZ radio" and i answer "do it like this" and you come back and say "you're wrong, do it like that", THAT is a differing opinion ON subject.
instead you come back with your bullshit about the legalities which is NOT in the question at hand which is akin to spam.
if i were to post the question, "what color is an orange?" your reply would probably be "chevrolet". get my drift now? the answer is compleatly off from the subject of the question.
if you want to post your opinions about illegal operations or fcc regs, FEEL FREE to do so. just press the new message button instead of the reply button.
that would be all it would take to end this war. instead of using the reply button like a launch button, use the new message button as a forum / dialog button.

>You're in a public forum. You should get used to hearing
>opinions other than your own.

jeff

From 5496843148741689075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006034558.06959.00000845@ng-cc1.aol.com>#1/1
X-Deja-AN: 533396945
References: <19990921120352.07224.00000069@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>"Toll Free" is absolutly correct on these two points. Believe it or
>>not, I have received responses by "freebanders" to my CQs on 10m in the

does this mean that his ham radio was splattering into the out-bands?
if they were in the out-bands and heard his cq, this must be so.

>I have encountered and confronted this type of operator. Their attitude is
>typically much different than those found around 28.000-28.100. Whereas the
>"encroacher" will usually aploogize, say "I didn't know", and move back below
>28Mhz when asked politely,

if the encroacher is in the 28.000-28.100 code portion of the band, what are
you doing there TALKING to him on voice???
unless there is a threat to life or property, there is no variation that i know
of from fcc rules that allow you to use voice on this portion of the band. YOU
HAVE ALSO BROKEN THE LAW!!!
if you say that the fcc would look the other way in such a case, it would be
tantamount to saying that the fcc breaks it's own rules too.
to get the out-banders off from ham freqs requires a certain protocol. hunt
them down, find them, turn them in to the fcc.
in stead you took the law into your own hands, deputy, and in the process broke
the law yourself by using voice on the code portion of the band. turn in your
badge!!!
SHAME, SHAME, SHAME ON YOU!!!
i hope you had your bb gun in hand this time.
jeff

```
From -2729885513236453040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cedd6eb946cd7fb1,start
X-Google-Attributes: gid106d41,public
From: technofreak@wa.freei.net (Technofreak)
Subject: Yet another linear amp web page!
Date: 1999/10/06
Message-ID: <37fb04b0.14949537@news.usenetserver.com>#1/1
X-Deja-AN: 533403429
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Wed, 06 Oct 1999 04:08:44 PDT
Newsgroups: rec.radio.cb
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
```

http://www.cln.it/~elsys/amp-lin-uk.htm

```
From -3586480598709608357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98401332fd4bc11f
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Finding annoying People
Date: 1999/10/06
Message-ID: <19991006043238.06970.00000867@ng-cc1.aol.com>#1/1
X-Deja-AN: 533405395
References: <24584-37E8EE58-14@newsd-292.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>uh huh well now jeff you aint had them at your door yet have ya well
>belive me friend they come prepared cops fbi and fcc all wraped up into
>one buch of 5 guys your mouth will drop and they will come in

that's all well and good IF they do it legal and with a warrant.
no warrant and it may become a home invasion suit in federal court.
like i said, they CAN inspect my equipment, i'll bring it to the door.

jeff

From 6735942401013424294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,377390f9be435a03
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006044320.06970.00000868@ng-cc1.aol.com>#1/1
X-Deja-AN: 533408766
References: <19991002155954.08575.00000102@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>And the brand of Osc. and spect. analyz that you used to determine that your
>equipment is "clean".
>
>
you are side-stepping the issue.

>Here's a much better way to confirm that your signals are not "dirty".
>Announce
>your name and telephone number at ten-minute intervals. If nobody calls, you
>probably are okay.
>
you're a bigger asshole than i thought

.>Hams effectively do this. Will you accept the challange?
>
you are compairing apples to oranges.
hams give their numbers every 10 because of fcc rules and anyone who cares to
pick up a book can find your phone number.
if i were to post my phone number on the air, anyone with a general coverage
reciever could come harass or endanger my family at any time.
there is a reason my phone number is unlisted. i like my privacy. if i were to
get a ham ticket, my privacy would go out the window. i believe that the fcc
would have the right to that info, but to post it in a book that anyone can buy
is just plain stupid in my opinion.
you were stupid to even suggest it.
jeff

From -2750397695002626226
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,377390f9be435a03
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006044727.06967.00000833@ng-cc1.aol.com>#1/1
X-Deja-AN: 533408767
References: <19991002155152.07385.00000538@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Your name, please?
>
if i thought i could trust you with it i would e-mail it to you if you had an
e-mail address that would recieve e-mail.
apparently you don't trust me with a useable e-mail address so i guess were
even.
i'll tell you what though, if i were to get caught, i will put both of my
e-mail addresses into the report / public records for your enjoyment.
                                    jeff




From -5100418211514707527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006052118.06967.00000836@ng-cc1.aol.com>#1/1
X-Deja-AN: 533414775
References: <37E771BD.8F303A4F@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You must be a moron. If you don't like the thread, just go on to
>something else. New people come here all the time and ask inane
>questions only a person very new to radio or electronics in general
>would ask. From this it is easy to deduce that they have no idea what
>Part 95 is, let alone have read it. So, put a cork in it and go on. The
>intent of most informational posts is to be====informational. Beyond
>that, you likely should drop your spare quarters in the coffee can to
>save up for the attorney's fees you will eventually pay for your
>dumb-ass actions.
>
>PLLO2A wrote:
>
>>
```

>> DON'T YOU THINK WE ALREADY KNOW THIS???

you must be the moron. why would people come here for this info if they thought they could find it elsewhere???
i've said it before and i'll say it again:
if you want to post your opinions on the legalities or the fcc regs, post it as a NEW MESSAGE instead of spamming the questioner with all of this bullshit!!!
if you all were to take turns posting this info once a day under a banner headline like "CAUTION" or "READ THIS!!!" or "RIGHTS AND RESPONSIBILITIES OF LEGAL CB OPERATION", then it would be always posted high on the list, prominently for all,WHO CARE, to read. that way, we could end this war in a way for all to be satisfied. you and your ilk can disseminate your message and i and my ilk can get back to taking care of OUR own business.
no one yet has answered my original question:
who gave you or anyone outside the fcc the authority to tell me or anyone what to do or not do on a NON-HAM BAND?
just because it's against the rules does NOT make it your business.
if i were to follow you around everywhere you drove and stopped every where you stopped and told you in public or private about EVERY traffic law that you may have violated, you would be right up my ass, just as i'm up anybody who plays rf police, TO MIND MY OWN BUSINESS!!!
wouldn't you? if you say no, i'll call you a liar.

>If you don't like the thread, just go on to
>something else.

this is what i've been telling the rf police for months now. if you don't like what you see, don't spam an answer, just pass it up!!!
if you pass up the "illegal" questions, i won't spam any NEW postings about fcc regs or ham opinions on the subject.
DEAL???
let me know if you agree. if you do ,try to reign in some of your ham friends to sign the "peace treaty".

>The
>intent of most informational posts is to be====informational.

only if this were true but if you read most of such posts, you'll find a bunch of whining, preaching, smart ass remarks, or smart ass references to other members of this news group in an attempt to make others look bad. i will give you some offenseive examples:>You must be a moron
>put a cork in it and go on.
> your dumb-ass actions.
>
i rest my case. yes i too resort to stiff language but only in self defense.
so, dumbass, why don't you stick a cork in it and go on before i have to make a fool out of you again. your words in this thread arn't very convincing of a ham who is trying to sell people on the brotherhood of the ham community.
if you were an asshole salesman, i wouldn't buy one from you if you had the last one that i needed.
jeff

jeff

```
From 6835646035069321895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006052654.06954.00000828@ng-cc1.aol.com>#1/1
X-Deja-AN: 533416633
References: <19990921014036.07438.00000064@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>>SHOW ME YOUR BADGE DEPUTY OR GET OUT OF TOWN.
>
>Let's see if you possess the creativity to come up with a new tag line. This
>one's geting old.

maybe so, but just like the old navaho ssb bases, it still works and is still right on target. as long as you set the tone of the conversation, this one needs no adjustment at this end.
speaking of creativity, can't you come up with any new reasons for having your nose up my / our collective asses? the old reasons NEVER worked in the first place, DEPUTY.
jeff

```
From 5804997085635687472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: DC break
Date: 1999/10/06
Message-ID: <19991006060148.06961.00000783@ng-cc1.aol.com>#1/1
X-Deja-AN: 533422285
References: <19990922011040.06542.00000439@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Yes. Congratulations on willfully and repeatedly breaking federal
>communications law. We're so proud of you.
>

you finally shot your dick off this time, didn't you. i told you to use a bb
gun but no, you had to use a mouth full of buck shot.
what am i talking about, you ask???
right here:> federal communications law.
NO SUCH THING DEPUTY!!! TURN IN YOUR BADGE BOY, YOU'RE FIRED!!!
the federal communications commision NEVER makes laws. that is the job of
congress. this is why the fcc CAN NOT charge you with a crime NOR FINE you any
money. they CAN send you a notice of aparent liability and take a FORFITURE
action against you so this moral crusade that you claim that you and the other
RF police are on against "illegal equipment and operators" and" breaking the
law" and "is it right to support law breakers on this news group?" doesn't hold
water.
please be more careful in the future what words and phrases that you try to use
to intimidate and convince people that you know what you are talking about.
it is becoming more and more apparent that you actually DON'T know what you are
talking about and it is looking sader and sader for you all of the time as the
waters clairify themselves.
the name rfenforcer is also ringing more and more hollow all of the time as
your golden paint is chipping away to reveal the lead that is cast underneath.
good luck with the new name when it comes.
jeff

From -1627422062371959615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Still crying?????
Date: 1999/10/06
Message-ID: <19991006060807.06961.00000784@ng-cc1.aol.com>#1/1
X-Deja-AN: 533424349
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I do not think you will get much reply because they have not repented for
>their sins yet.

this is my point exactly. these elitest, holier-than-thou assholes feel they
have God given authority to tell us what to do!!!
just who in hell are you to judge my or anyone elses sins here??? this is the
one question that all of the RF police department has NOT been able to answer
yet. they can't because they do NOT have a valid answer that they can make

stick.
to them and their ilk, i have just 2 words:
GET FUCKED!!!
jeff

From -740336952440267347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: lets put it into perspective
Date: 1999/10/06
Message-ID: <19991006061325.06961.00000785@ng-cc1.aol.com>#1/1
X-Deja-AN: 533424350
References: <19990930191331.24191.00000267@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>yeah, i am going off aol and i discontinued
>the service but i thought it would be on for a couple more days. sorry

yeah, we are too

From 1283318311799606762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: lets put it into perspective
Date: 1999/10/06
Message-ID: <19991006061648.06961.00000786@ng-cc1.aol.com>#1/1
X-Deja-AN: 533426322
References: <19990925151320.19058.00002524@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>i have a 100kw big boy in my 1990 dodge d350 with
>>a cummins turbo diesle under the hood. 8 lex'ies
>>alternators power the amps. it takes 10kws just to
>>drive the big boy. >you should hear it.

>Sounds like you have an awesome setup. You may want
>to enter the big Michigan shootout. Call (616) 451-8383
>ask for Vern and describe your mobile or just show up at

>110 Michigan Street, NW Grand Rapids, MI to enter.

just bend over and spread your cheeks, he could probably drive it right up to the window to enter.

From 7957764862441795712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <27326-37FB2072-6@newsd-161.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533433670
Content-Transfer-Encoding: 7Bit
References: <37FA9ED2.C82D2455@mich.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRVu5MIr+uYTxuZt2qPvHEL54uPfwIUBpbmbxRJ0AUhjW0PQIKDsCUUylI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hmm,an extra class that doesnt have provisions for testing an amp.I'll give you $10   73 Mark

From 6032981292681759871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: lordfkaos@aol.com (LORDFKAOS)
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/06
Message-ID: <19991006073458.14324.00000812@ng-xb1.aol.com>#1/1
X-Deja-AN: 533445279
References: <l7wK3.5837$Ph7.27039@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<400 amps continuous output at 14.4 VDC.

They will do nearly 800 amps full field holding 18 volts.

DC.>>

I'd like to get 3 of those under my hood!!
Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

```
From 3944315019761780834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FS: Sonar Linear amp  BR-21
Date: 1999/10/06
Message-ID: <37FB378D.4401805C@qnet.com>#1/1
X-Deja-AN: 533445280
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Oct 1999 11:33:04 GMT, 56k-palm-00-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Gary: Good to see your nit picking unfriendly ways extent to everyone. You sure are spring loaded to whine. This amp the gentleman has advertised, is a collectors item, and not a usable amp.

Have you offered any help to all the rec.radio.cb people into the ham radio world?

You have probably run a bunch off, I'll bet. Your whining, unfriendly ways, and semi technical correct advice is entertainment, I look forward to your posts.

Jay in the Mojave

Gary Danaher wrote:

> Shame, shame. An extra class ham call, and you are selling your old CB
> amp? You should do the right thing by it and bury it in the back yard,
> or apply enough voltage to it that the smoke comes out.
>
> AA8WL wrote:
> >
> > I have a Sonar BR-21 Linear amp for sale. I have no way to check this
> > out so I cannot say if it works or not. Looks good for being an old
> > tube amp. It has two tubes that I can see through the case. Price $ 85
> > plus s/h from 48089 MI Thanks.

From -6207895807768537188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <37FB3AB0.7400@worldlynx.net>#1/1
X-Deja-AN: 533460935
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939212657 207.224.84.56 (Wed, 06 Oct 1999 08:24:17 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 08:24:17 EDT
Newsgroups: rec.radio.cb

Ray wrote:
>
>
> >>>>Where?? Seems to me that if they where illegal, the two type accepted
> >Galaxy radios that had them in the radio from the factory would cease to
> >have a type acceptance sticker, wouldn't they? Kinda blows your whole
> >argument out of the water...

I've never seen a "legal" galaxy radio with a roger beep in it. Most Galaxies are exports. I'd like to see the FCC ID number on any radio proporting itself to be "legal" with a roger beep in it. I really think the FCC is slipping if they allow things like this. What's next, legal radios with built-in echo boards?

> >>>>And a single tone beep (which the FCC has already ruled as being legal,
> >since they type accepted the Galaxy radio (949 and 959) is a lot longer than
> >15 seconds... . More like 1/4 to 1/2 a second! Makes it legal, don't it!
>
> Okay, so a single 1/2 second tone is acceptable. I don't have a
> problem with that either, provided said tone is properly modulated not to
> cause interference on adjacent channels. My objection to the so called roger
> beeps are the multi-beep sequences that one can hear 10 channels away and
> which go on for 3 to 5 seconds at a time. THESE are the tones I consider to
> be against the spirit of the regulation cited above, not a single short
> duration tone.

The reason why you hear these roger beeps 10 channels away is because he same people that think roger beeps are so "cool", also tend to be the ones that clip limiters. A roger beep will drive the modulation output to an almost perfect squarewave, which will splatter like hell, unless the limiters are intact.

> >>
> >> Para 95.413(a)You must not use a CB station--
> >> (6) To transmit music, whistling, sound effects or any
> >>   material to amuse or entertain.
> >
> >>>>>So, the single tone roger beep is not for
> >
> >a. Music
> >b. Whistling
> >c. Sound effects
> >d. Entertainment.

I'd venture to say that the MAJORITY of operators that use roger beeps in my area, do not do it to facilitate communications. They do it because THEY THINK it sounds cool. THAT, to me, falls under entertainment, or amusement.

>
>   But the multiple sequence tones ARE.
>
> >The single tone roger beep is designed as a EOT (End Of Transmission) tone.
> >And, the FCC (once again, I must continue to reiterate this.. . Seems that
> >drilling is the only way to get something in your head) has ruled that they
> >are legal!

If the tone is uses as defined to signal endo of transmission, on SSB, where there is no carrier to signal a station has unkeyed, then yes, I'd believe that its use would be legal. Ironically, most SSBers dispise noise makers, so they tend to avoid roger beeps. There is no need to use an end-of-transmission tone on AM where there is a steady carrier to signal when someone ends his transmission. The use of a roger beep on AM is superflouous.

And this applies to single tones only. The minute you go the "musical" note route, you have crossed the line from (Questionable) useful tool to entertainment device, and that is CLEARLY illegal.

Since legalities have little meaning on CB radio, the fact remains that roger beeps are damned annoying to anyone that is not anamored with them. Same with echo's. These "noise toys" are nothing more than radio billboards advertizing the operator "Look how cool I am, don't you wish you were me", and usually the total opposite is the case. I tend to avoid people that use radio to make a statement. I just want to talk to people, and not have to listen to their toys.

Dave
"Sandbagger"

From 5398737818892123487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006083502.08038.00001629@ng-fs1.aol.com>#1/1
X-Deja-AN: 533464092
References: <19991006031149.06959.00000842@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: pllo2a@aol.com (PLLO2A)
>Date: Wed, 06 October 1999 03:11 AM EDT

>HAH!!! ANOTHER HAM WHO THINKS HE'S SO SUPIRIOR TO EVERYONE ELSE. ARE WE SUPPOSED TO BE YOUR UNWASHED MASSES HANGING ON YOUR WORDS??? I THINK NOT!!!<<

First of all, Jeff, I guess it hasn't gotten to you yet that it is grossly discourteous to reply in all caps unless you are really trying to be belligerent.

In which case you are.

Secondly, in the forgoing matter, it is only incidental that I have a Ham license. The fact of the matter is that the material to which I was responding was technically flawed.

One of the biggest rifts between the Amateur and Citizens Band services is that there is an entire subculture within CB that is trying to reinvent RF technology and propagation. Much like Orson Well's book, "1984", it creates a garbled communication of "doublespeak"

I don't think I am superior to ANY one, yourself included. But I also am not about to kowtow to someone who is either blatantly trying to hogwash otherwise unknowing persons about basic RF practices, or is himself unaware and is trying to bluff his way through it.

73

Steve

From -197065928662339085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7249bcee792a9c78,start
X-Google-Attributes: gid106d41,public

From: bgriffey@my-deja.com
Subject: For Sale - NEW
Date: 1999/10/06
Message-ID: <7tfj9f$oqg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533464541
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 13:36:48 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

http://personal.kwom.com/bgriffey/667V.jpg

Email me for details...

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1793462149389852678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <37FB4AE5.8A6CEB94@flash.net>#1/1
X-Deja-AN: 533474652
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net> <37FB378D.4401805C@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939215533 216.61.202.135 (Wed, 06 Oct 1999 08:12:13 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 08:12:13 CDT
Newsgroups: rec.radio.cb

Hey Jay, long time, no hear. CB is being destroyed by nits who somehow think they can do anything on the radio without regard to others. Amplifiers are the biggie here, because many of these guys can talk a lot farther than they can hear and as a result, they are trashing the channels for everyone else. Never mind that they claim otherwise. Chaulk it up to ignorance. My advice to operators is accurate and well based. Unlike some folks here, if I don't have some good advice for a problem, I try to keep my mouth shut. Wish you and others could do the same. I'm glad you are entertained by my words of wisdom to the newbies. At least I provide

advice to problems. If you did the same, you might have a better reputation.
Just, please, don't tell new guys it is just OK to buy and use an amp in their
truck.....it isn't OK.

Jay wrote:

> Hello Gary: Good to see your nit picking unfriendly ways extent to everyone.
> You sure are spring loaded to whine. This amp the gentleman has advertised, is
> a collectors item, and not a usable amp.
>
> Have you offered any help to all the rec.radio.cb people into the ham radio
> world?
>
> You have probably run a bunch off, I'll bet. Your whining, unfriendly ways,
> and semi technical correct advice is entertainment, I look forward to your
> posts.
>
> Jay in the Mojave
>
> Gary Danaher wrote:
>
> > Shame, shame. An extra class ham call, and you are selling your old CB
> > amp? You should do the right thing by it and bury it in the back yard,
> > or apply enough voltage to it that the smoke comes out.
> >
> > AA8WL wrote:
> > >
> > > I have a Sonar BR-21 Linear amp for sale. I have no way to check this
> > > out so I cannot say if it works or not. Looks good for being an old
> > > tube amp. It has two tubes that I can see through the case. Price $ 85
> > > plus s/h from 48089 MI Thanks.

From -2313781832237299362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db1aeee0c372691
X-Google-Attributes: gid106d41,public
From: bum <goldmanis@my-deja.com>
Subject: Re: WANT TO BUY HANDHELD CB
Date: 1999/10/06
Message-ID: <7tflvg$qum$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533478149
References: <37f89cd9.69476634@news.txdirect.net>
X-Http-Proxy: 1.0 proxy.mosprom.com:3128 (Squid/2.2.STABLE4), 1.0
proxy.parks.lv:8080 (Squid/2.2.STABLE2), 1.0 x24.deja.com:80 (Squid/1.1.22) for
client unknown, 195.2.100.106, 195.2.96.6
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 14:22:55 1999 GMT
X-MyDeja-Info: XMYDJUIDgoldmanis
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (WinNT; I)

>   I`ve been looking around for a good deal on a handheld (or hand
> held) CB radio. I can get the GE 3-5980 at around $25.00. Does anyone
> have anything positive or negative to say about this radio? I`d like
> to hear it VIA E-MAIL.

onsale.com carries GE 3-5980 at $14 (I myself got several at this price).

peter

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -5145880196804348228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Still crying?????
Date: 1999/10/06
Message-ID: <37FB544D.6B43D120@flash.net>#1/1
X-Deja-AN: 533491036
Content-Transfer-Encoding: 7bit
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939217927 216.61.202.135 (Wed, 06 Oct 1999 08:52:07 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 08:52:07 CDT
Newsgroups: rec.radio.cb
```

Jeff, I'll be happy to tell you. Every CB operator on the band has the responsibility for behaving properly and for not deliberately causing interference to other stations. Your responsibility is to operate within the rules and laws which regulate CB, whether you agree with them or not, whether you like them or not. Nobody gives a rat's ass if you like it or not. If you or anyone else is to use CB, you are to exercise due diligence to operate properly. CB is already sufficiently congested without high power and noise makers. If you need someone to hold your hand so that you can follow the rules, I have immense pity for you. You never grew up. Your mommy is still holding your hand. Boo.

Pll02a wrote:

>
> just who in hell are you to judge my or anyone elses sins here??? this is the
> one question that all of the RF police department has NOT been able to answer
> yet. they can't because they do NOT have a valid answer that they can make
> stick.
> to them and their ilk, i have just 2 words:
> GET FUCKED!!!
> jeff

From 5610304407097872701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <19991006100114.15848.00001271@ngol01.aol.com>#1/1
X-Deja-AN: 533491037
References: <19991006034558.06959.00000845@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006034558.06959.00000845@ng-cc1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>if the encroacher is in the 28.000-28.100 code portion of the band, what are
>you doing there TALKING to him on voice???
>unless there is a threat to life or property, there is no variation that i
>know of from fcc rules that allow you to use voice on this portion of the
band.
>YOU HAVE ALSO BROKEN THE LAW!!!

As usual, you have wandered into territory you know nothing about and shot your mouth off.

The FCC has no problem with hams making a simple, short announcement which states something to the effect of "this frequency is reserved for the exclusive use of licensed amateur operators" or something of similar content.

I'm not going to argue this point with you any further. If you want a second opinion, call or write the FCC and ask them yourself.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7772662320811041461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b82fecbc3592f1c
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Stupid things I've seen on eBay and other online auction sites
Date: 1999/10/06
Message-ID: <19991006100114.15848.00001272@ngol01.aol.com>#1/1
X-Deja-AN: 533491038
References: <19991006023033.06959.00000833@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006023033.06959.00000833@ng-cc1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>that depends, did he give an address in the U.S.A.? according to your post,
>this entry came from a yahoo site which i believe is in the U.K.

You believe that YAHOO is based in the U.K?

You lose again.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -3089757340549803129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <19991006100115.15848.00001273@ngol01.aol.com>#1/1
X-Deja-AN: 533491039
References: <19991006020410.06959.00000831@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006020410.06959.00000831@ng-cc1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>i chose the word nigger for this because it is a terible word and has been

```
>mis-used for much too long against one segment of the population of this
>planet

You just want to fan the flames, in other words.


Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.





From 4429328338850300524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <19991006100115.15848.00001274@ngol01.aol.com>#1/1
X-Deja-AN: 533491040
References: <19991006014509.06959.00000827@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006014509.06959.00000827@ng-cc1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>now just what was your point the other day when you said that i was resorting
>to obceinety

You don't know what you're talking about.  You can't even spell OBSCENITY
correctly.

You lose again.


Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.





From 7315256655866389034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: a true nigger
Date: 1999/10/06
Message-ID: <37FB5718.DA147FA3@flash.net>#1/1
X-Deja-AN: 533494342
```

Content-Transfer-Encoding: 7bit
References: <7tbv77$cvv@dfw-ixnews21.ix.netcom.com>
<19991006020410.06959.00000831@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939218641 216.61.202.135 (Wed, 06 Oct 1999 09:04:01 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 09:04:01 CDT
Newsgroups: rec.radio.cb

Wow. I always thought you were pretty stupid, but this caps it. You must be an idiot. A racist, biggoted idiot. Keep your "personal definition" to yourself. The rest of us know what that word means, and the rest of us don't appreciate it as much as you do.

PLLO2A wrote:

> my personal definition of the word "nigger"
> has NOTHING TO DO WITH RACE OR COLOR.

From -1455301009436494253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <37FB5804.39E65A38@flash.net>#1/1
X-Deja-AN: 533494343
Content-Transfer-Encoding: 7bit
References: <19991003175226.07789.00000581@ngol03.aol.com>
<19991006003325.06959.00000809@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939218878 216.61.202.135 (Wed, 06 Oct 1999 09:07:58 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 09:07:58 CDT
Newsgroups: rec.radio.cb

Better start saving your quarters for a good attorney, Jeff. Running that amp into a dummy load is still transmitting--it just doesn't go very far.

PLLO2A wrote:

> HOLY SHIT!!!
> now i'm shaking in my shoes.
> so now i've got a pile of "new" amps and "used" amps or i've tested all of my
> amps on a dummy load before shipment for my HYPOTHETICAL export business.
> the fcc comes in and finds scratches on the antenna plugs and ASSUMES that i've
> used them???
> I WOULD SUE THE PAINT RIGHT OFF THEIR WALLS FOR SUCH AN ASSUMPTION IF IT WERE
> TO MAKE IT AS FAR AS LEGAL ACTION!!!
> you are the only person that i know of with an SO-239 for a left ear and a
> large 50 ohm resistor plugged into his right ear.
>   jeff

From -3334848614295939945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a,start
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Pll02A is bored
Date: 1999/10/06
Message-ID: <37FB5AF5.FB1702A1@flash.net>#1/1
X-Deja-AN: 533499272
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939219631 216.61.202.135 (Wed, 06 Oct 1999 09:20:31 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 09:20:31 CDT
Newsgroups: rec.radio.cb

In an 8 hour period last night, Pllo2A posted 33 messages. If he had any
sense, he would have been on the radio instead. Late at night, the bands
are pretty usable.

From 7071242704745182590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7249bcee792a9c78
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>

Subject: Re: For Sale - NEW
Date: 1999/10/06
Message-ID: <l2JK3.1812$eM4.157665@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533503115
References: <7tfj9f$oqg$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939220241 209.144.229.142 (Wed, 06 Oct 1999 10:30:41 EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 10:30:41 EDT
Newsgroups: rec.radio.cb

poopfessor, how long is it going to take for you to sell that texas star
unit....................................bye,............................
bye, bye ,bye................
bgriffey@my-deja.com wrote in message <7tfj9f$oqg$1@nnrp1.deja.com>...
>http://personal.kwom.com/bgriffey/667V.jpg
>
>Email me for details...
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 5033450437675309 37
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <c4JK3.1813$eM4.157920@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533503116
References: <37FB5AF5.FB1702A1@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939220360 209.144.229.142 (Wed, 06 Oct 1999 10:32:40 EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 10:32:40 EDT
Newsgroups: rec.radio.cb

yep, no doubt about it.................the boy ain't nuttin but a rinky
dink anyway, probably coudn't hear him anyway,..........bye,......bye, bye,
bye........................
Gary Danaher wrote in message <37FB5AF5.FB1702A1@flash.net>...
>In an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>sense, he would have been on the radio instead. Late at night, the bands
>are pretty usable.
>
>

From 499754515645849196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <7tfmnt$kai$1@news.chorus.net>#1/1
X-Deja-AN: 533503117
References: <37FB5AF5.FB1702A1@flash.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Maybe he IS on the radio? Many people can multitask. It only takes seconds to write a 200 word reply to a thread. How many lulls in radio communication are there in your area? If people have a hard time listening to motormouths then they shouldn't be on the radio as most of the operators I hear are motormouths who never shut up. From the Hams I have seen posting on this group they have the same problem to a greater degree.

Jim
--
****
Jim and Ally forever
****

From 8270989037567623024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db1aeee0c372691
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: WANT TO BUY HANDHELD CB
Date: 1999/10/06
Message-ID: <7tfmqq$kb0$1@news.chorus.net>#1/1
X-Deja-AN: 533503118
References: <37f89cd9.69476634@news.txdirect.net> <7tflvg$qum$1@nnrp1.deja.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

bum <goldmanis@my-deja.com> wrote in message >
...

>onsale.com carries GE 3-5980 at $14 (I myself got several at this
>price).
>
>peter

Jesh, it will take $14 worth of NiCads just to power it up!

From -3059690717382618480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <H9JK3.1823$eM4.158725@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533506887
References: <37F899FD.25AB@worldlynx.net> <19991006000051.06959.00000796@ng-cc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939220711 209.144.229.142 (Wed, 06 Oct 1999 10:38:31 EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 10:38:31 EDT
Newsgroups: rec.radio.cb

oh , quit belly aching, if this license is necessary and it may become so,
then go get it to keep the blue meanies from buggin ya, while you are riding
down the street, talkin on your radio, in your sanctified suburban, besides
it would appear that the corrupting influence known as cb radio has invaded
the ham radio genre with a vengence, but that's the way it goes. like i said
, i didn't invent the rules, ...bye,.......bye, bye, bye.............
PLLO2A wrote in message <19991006000051.06959.00000796@ng-cc1.aol.com>...
>>I was at a hamfest yesterday. I saw no less than 12 "CB type" amps for
>>sale. Most were small 2 pill mobiles. What did catch my eye, was a
>>vintage triple power D&A Phantom, a Palomar Skipper 300, and a HEC 500.
>>Reminded me of the glory days....
>>
>>Of course the people that owned them may not have been hams, but the
>>point is that at a hamfest, the only thing that matters is $$$$$$. It
>>doesn't matter who you are or what license you have, as long as your
>>money is green.

```
>>
>>Dave
>>"Sandbagger"
>>
>that's no lie. if the rf police were to get out to some of these ham fests
and
>walk around with us, if we spot a "cb" amp for sale and the seller were NOT
a
>ham, they would probably run them out on a rail and if they were, they
would
>either excuse the item as only for sale to a 10 meter op or ignore it all
>togeather.
>this is my point when i say that they are so busy pointing fingers at the
dust
>pile in our yard but won't turn around and look at the shit pile in their
own
>yard.
>they won't acknowledge the hams who do out-band cb conversions, scanner /
cell
>mods or mars / cap mods on ham equipment WITHOUT benifit of a permit.
>if you were to pull a surprise inspection in every hams house in america, i
>would bet everything i own that you would find as many equipment violations
in
>those ham stations as you would find in cb stations.
>maybe more because most hams, at least the ones that i've had face to face
>contact with, feel that they are above the law in an under-the-table way by
>virtue of their ticket.
>hams generate, in my estemates 80 or 90% of private interferance complaints
to
>the fcc because of their knoledge of the rules, where and how to use them
and
>their communications comando attitude. in some cases this is a good thing
but
>they also know that in cases such as radio mods, where they arn't actually
>causing interferance, their buddies won't turn them in.
>                                   jeff
>
>
```

```
From -8245925731163270855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,621299f48c1155e6,start
X-Google-Attributes: gid106d41,public
From: abraxas@webtv.net
Subject: Grounding Base station antenna?
Date: 1999/10/06
Message-ID: <1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533523386
Content-Transfer-Encoding: 7Bit
```

Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAuJViVQALmU1P9lIz+U7cAcPG9iQCFFAS0Q0WJ4qUmVFDtawqr3IDuN4A
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have an old "Ringo " type antenna and installed it without running a
ground. Other then the obvious safety reasons will grounding it improve
SWR, range , ect? Also I have a mobile 50 watt linear amp. Can I use it
with my base with a power supply . Any advice or how to information
would be appreciated. Please don't lump me in with the majority of Webtv
users , who act like idiots, by flaming me or ignoring my post . Thanks
Tom

From 4628394308068634141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <37FB5DFA.7679@no.net>#1/1
X-Deja-AN: 533528133
Content-Transfer-Encoding: 7bit
References: <19990921120352.07224.00000069@ngol06.aol.com>
<19991006034558.06959.00000845@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939224528 209.30.225.221 (Wed, 06 Oct 1999 10:42:08 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 06 Oct 1999 10:42:08 CDT
Newsgroups: rec.radio.cb

PLLO2A wrote:

> if the encroacher is in the 28.000-28.100 code portion of the band, what are
> you doing there TALKING to him on voice???
> unless there is a threat to life or property, there is no variation that i know
> of from fcc rules that allow you to use voice on this portion of the band. YOU
> HAVE ALSO BROKEN THE LAW!!!
> if you say that the fcc would look the other way in such a case, it would be
> tantamount to saying that the fcc breaks it's own rules too.
> to get the out-banders off from ham freqs requires a certain protocol. hunt
> them down, find them, turn them in to the fcc.
> in stead you took the law into your own hands, deputy, and in the process broke
> the law yourself by using voice on the code portion of the band. turn in your

> badge!!!
> SHAME, SHAME, SHAME ON YOU!!!
> i hope you had your bb gun in hand this time.
>   jeff

I have spoken to engineers at two monintoring stations and the FCC does
not care if you use voice on the cw portion of the band to warn
unlicensed operators.

From -7293519730548967O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7249bcee792a9c78
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: For Sale - NEW
Date: 1999/10/06
Message-ID: <7tfu83$1p9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533528771
References: <7tfj9f$oqg$1@nnrp1.deja.com>
<l2JK3.1812$eM4.157665@typ11.nn.bcandid.com>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s]), 1.0
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 16:43:51 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

You mean units(plural)... only fifteen left.

In article <l2JK3.1812$eM4.157665@typ11.nn.bcandid.com>,
  "ice cream man" <pinhead_16@hotmail.com> wrote:
> poopfessor, how long is it going to take for you to sell that texas
star
>
unit.....................................bye,..............................
...
> bye, bye ,bye.................

Sent via Deja.com http://www.deja.com/
Before you buy.

From -9173205112087070752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,377390f9be435a03
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!

Date: 1999/10/06
Message-ID: <37FB5CF5.6D20@no.net>#1/1
X-Deja-AN: 533531843
Content-Transfer-Encoding: 7bit
References: <19991002155954.08575.00000102@ng-fp1.aol.com>
<19991006044320.06970.00000868@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939224267 209.30.225.221 (Wed, 06 Oct 1999 10:37:47 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 06 Oct 1999 10:37:47 CDT
Newsgroups: rec.radio.cb

Pll02a wrote:

> >
> you are compairing apples to oranges.
> hams give their numbers every 10 because of fcc rules and anyone who cares to
> pick up a book can find your phone number.

Hams don't use numbers, they use call signs.

```
*********************************************************************
* The following ids have spammed me, so here they are for the spam  *
* bots to find so they can also share in the joy of being spammed   *
* cirdehsoc@alltel.ne               4replyemail@usa.net             *
* kelly1@mails.ch                   nufo40@server.virtual.net.au    *
* trewq@liquidinformation.com       adv3000@nfmail.com              *
* nita@chiswick.globalnet.co.uk     celeste2@mini-mail.com          *
* hf82937@aol.com                   nefiizou9@cadsparc6.sx.ac.uk    *
* newsletter4@ebz1.com              E_Server_NT@kingaroy.big.net.au *
* remove_please68161@popmail.com    guild334@yupimail.com           *
* pou31@florence.pavilion.net       tyss@att.net                    *
* fuojeiso52@cete.ce.ntu.edu.tw     zaney66@bigfoot.com             *
* hello45@telkom.net                dave@maloney.com                *
* makelotsofmoneynow@usa.net         homeloans@iobox.com            *
* 3624@earthlink.ne                  sales@advancedmachine.com      *
* kdhf84l@msn.com                    mrbill2u@bustamail.com         *
* choosewep@eudoramail.com           patrickewing@worldnet.att.net  *
* frankjr@iquest.com                 abe42@worldnet.att.net         *
* ab12715@aol.com                    art1234@ureach.com             *
* bb8874@ausi.com                    pwaremove@mythirdage.com       *
* djy5kq@snowcrest.net               sueclark@ecompare.com          *
* sugar33@worldnet.att.net           t5h7j4@gte.net                 *
* prewrittenads@bigfoot.com          sushi27@iname.com              *
* gloria.dietrich@worldnet.att.net   aies@aies.net                  *
* testcom@tin.it                     af4k@earthlink.net             *
* sabbatai_zvi@hotmail.com           fraudinfo@psinet.com           *
* ju7676767@surfree.com               cybernet101@bigfoot.com       *
* dfghrwt4354.com@earth.iaonline.com  2Fs9381Sy@surfree.com         *
* majamba20@yahoo.com                 unsubemail@usa.net            *
```

* brnt3@aol.com   gtrs11@aol.com   *
* johnb@zqznet.net   pitboss@hotpop.com   *
* prt87@aol.com   *
* csoulia@bbnplanet.com   f.sponge@pmail.net   *
****

From -5923639148271886730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <19991006120036.15848.00001317@ngol01.aol.com>#1/1
X-Deja-AN: 533531844
References: <37FB5AF5.FB1702A1@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37FB5AF5.FB1702A1@flash.net>, Gary Danaher <gdanaher@flash.net>
writes:

>n an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>sense, he would have been on the radio instead. Late at night, the bands
>are pretty usable.

That guy's obviously not smart enough to operate a radio. He could probably
figure out how to key the mike, but he'd have a real problem trying to figure
out how to plug the cord into the outlet.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 806405111766738179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e01a8c0385716257,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Who has the best prices on new Wilson 1000s and 5000s?
Date: 1999/10/06
Message-ID: <19991006121145.15848.00001319@ngol01.aol.com>#1/1
X-Deja-AN: 533539967
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Going to be doing an install for a friend of mine pretty soon. Who has the best deal on these?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5463207551812502528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <7tfsa2$nf3$1@news.chorus.net>#1/1
X-Deja-AN: 533539968
References: <37FB5AF5.FB1702A1@flash.net>
<19991006120036.15848.00001317@ngol01.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in message
>
>That guy's obviously not smart enough to operate a radio. He could
probably
>figure out how to key the mike, but he'd have a real problem trying to
figure
>out how to plug the cord into the outlet.

Do you really think so? Tell us what you really think?

Jim

From 1323350629096844607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2cf44e97ee272c0,start
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Siltronix VFO info
Date: 1999/10/06

```
Message-ID: <iSKK3.6346$Ph7.28545@insync>#1/1
X-Deja-AN: 533545991
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 939227662 209.113.34.99 (Wed, 06 Oct 1999 11:34:22 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 06 Oct 1999 11:34:22 CDT
Newsgroups: rec.radio.cb
```

I've just included a bried Siltronix VFO reference chart to the
website -enjoy!
Woody
http://www.cbgazette.com/gaz2.html

```
From -6615371572209443O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab789587b4ac9adc,start
X-Google-Attributes: gid106d41,public
From: "Gary Bennett" <gary@googs34.freeserve.co.uk>
Subject: cb radio
Date: 1999/10/06
Message-ID: <7tg117$h9b$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 533571861
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 939231079 17707 62.136.18.128 (6 Oct 1999 17:31:19
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Oct 1999 17:31:19 GMT
Newsgroups: rec.radio.cb
```

I would like to purchase a second hand cb for my lorry, but i haven't a clue where the best place would be. I know nothing at all about cb radios, i've been told i need a "voltage dropper" ?, "mag mount" ?, and "unit" ?, could some one give me advice on how much i should be looking to pay, and maybe some guidlines on where i can find out some basics in laymens terms.

All help will be appreciated,

Thanks,
Regards, GEEBEE.........(East Midlands)
--
"Religion is regarded by the common people as true,
by the wise as false and by rulers as useful."

```
From 1216213134304355416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Kp 11 Meter NetContest
Date: 1999/10/06
Message-ID: <19991006132926.05061.00001127@ng-bg1.aol.com>#1/1
X-Deja-AN: 533571862
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

OK... get ready.

Ladies and Gentlemen.... Load your cannons.

This Sunday:
12:00 - 14:00 GMT Kp465 Doug in England
16:00 - 18:00 GMT Kp2o3 Peter in Florida

NEXT Sunday (10 Oct.) Kp 37 Francis... French Guiana

The Net Frequency will be 27.580 USB.

In the event that 27.580 is not usable, please check .590 or 570.

Hopefully, good conditions will prevail.

The Net will need your support, so if at all possible, please try to check in.

Remember, the NET period is 9 consecutive Sundays, so If you can't attend this Sunday, you can listen in ANY Sunday until November 28th

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For up to the minute information about the Net, click the line below.
http://www.gate.net/~kp/Pg.Net.Page.htm

Or, simply go to the Kp Web Site.

http://www.gate.net/~kp (click the International Net button)

Please be reminded that QSP check-ins ARE allowed, however, use of the Internet is NOT allowed. You must make direct or indirect contact with the controller by

RADIO.

Have a nice day... Hope to hear you soon.

From -829302128995233557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e5ab048dfc750a5
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB Equipt., Accessories & Hard to Find Items
Date: 1999/10/06
Message-ID: <19991006140455.10380.00000047@ng-fe1.aol.com>#1/1
X-Deja-AN: 533583303
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB equipt., access. & hard to find items. Will e-mail (Word or Wordperfect) or mail via USPS.
Ralph
D&R Electronics

From 2379179003090837963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6459826baa9da12d,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Test
Date: 1999/10/06
Message-ID: <37FB8F1F.48AB@cybertrails.com>#1/1
X-Deja-AN: 533583304
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939233605 162.42.245.6 (Wed, 06 Oct 1999 11:13:25 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 06 Oct 1999 11:13:25 MST
Newsgroups: rec.radio.cb

Test........

From -5191165592596145651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33,start
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)

Subject: HELP: SWR PROBLEM
Date: 1999/10/06
Message-ID: <12025-37FB8D19-7@newsd-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533589208
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-19561-546
X-WebTV-Stationery: Standard; BGColor=black; TextColor=green
X-WebTV-Signature: 1
ETAuAhUAx2UMSWt8MIGUTwvGLXnnwVU76AECFQCPZzXuIqx2xXsLrzd3eTHvzuqxJg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-19561-546
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I have two trucks 1 a dodge ram pickup 74' & a ford f150 75" the problem no ground on both   the ford has a K40-& COBRA 29 classic the dodge has a 29 WX GTL 102 in.whip both mounted to frame new coax new coil on k40 / new coax on 102 whip still no ground ???????

WHAT IS WRONG ?????? i have gone over every inch but can not find what is causing the problem

thanks in advance

dar

--WebTV-Mail-19561-546
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html>
<body bgcolor="black"text= "green">
<img src=
"http://members.tripod.com/gifs123/page6/bigeyes.gif">
<font size="3" color "red">
<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO
<br>
<a href=
"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIOPAGE">
 CB RADIO PAGE
<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442"> CB AND SCANNER RADIO
```

MESSAGE BOARD

<p>
</body>
HAMMERS HAMS IT UP
CBERS JUST SKIP IT
BUT SCANNER GET IT ALL
<BR>
<a href=
"http://community.webtv.net/dark_angel00/DARKANGELSSCIFIPAGE">
DARKANGEL`S SCI-FI PAGE

<html>

--WebTV-Mail-19561-546--

From -6462487441222156173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <7tg4na$rpc$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 533593362
References: <19991006001621.06959.00000802@ng-cc1.aol.com>
<19991006003406.07387.00001152@ngol03.aol.com>
X-Server-Date: 6 Oct 1999 18:34:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If I install a 2000 watt amp inline on my cb that works perfectly fine but
throw the microphone in the trash and just use the 2000 watt amp because it
has a good preamp and I enjoy listening, is this illegal? This is assuming
that there is not a single microphone in the whole house.

RFEnforcer wrote in message
<19991006003406.07387.00001152@ngol03.aol.com>...
>In article <19991006001621.06959.00000802@ng-cc1.aol.com>, pllo2a@aol.com
>(PLLO2A) writes:
>
>>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!
>
>Get some new material. That record became broken a long time ago.
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

>

From 1360694228282130786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006143827.12457.00000076@ng-cr1.aol.com>#1/1
X-Deja-AN: 533596234
References: <19991006003406.07387.00001152@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

pllo2a@aol.com
(PLLO2A) writes:

>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!

What are you...Johnny Cochran?

From 5290875060625017773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,621299f48c1155e6
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x1234@yahoo.com>
Subject: Re: Grounding Base station antenna?
Date: 1999/10/06
Message-ID: <UMMK3.15734$48.368032@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 533596235
References: <1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 939235508 24.141.81.4 (Wed, 06 Oct 1999 11:45:08 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 06 Oct 1999 11:45:08 PDT
Newsgroups: rec.radio.cb

Oh Oh! I think I hear the RF Police coming. Better run for cover!

Hee Hee could resist.

Barry

<abraxas@webtv.net> wrote in message
news:1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net...
> I have an old "Ringo " type antenna and installed it without running a
> ground. Other then the obvious safety reasons will grounding it improve
> SWR, range , ect? Also I have a mobile 50 watt linear amp. Can I use it
> with my base with a power supply . Any advice or how to information
> would be appreciated. Please don't lump me in with the majority of Webtv
> users , who act like idiots, by flaming me or ignoring my post . Thanks
> Tom
>

From -5878246094734360901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39,start
X-Google-Attributes: gid106d41,public
From: jack@jackandsasha.prohosting.com
Subject: Amperage Draw???!?
Date: 1999/10/06
Message-ID: <7tgah6$bn2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533602653
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 171.208.169.48
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 20:13:41 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

I'm going to purchase a tx-400 amp from my girlfriend's dad.....the
problem is I don't know how many amps this amp draws and how many is too
many before having to get a higher amperage alternator? Can someone
help? I had a palomar 225 in there at one time, and it worked good, but
that's a totally different story seeing how it's only about 175 watts
and doesn't draw much amperage...
Thanks,
Jack

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7986090410915514412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)

Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19991006152018.11221.00000107@ng-cl1.aol.com>#1/1
X-Deja-AN: 533607593
References: <7tg4na$rpc$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If I install a 2000 watt amp inline on my cb that works perfectly fine but
>throw the microphone in the trash and just use the 2000 watt amp because it
>has a good preamp and I enjoy listening, is this illegal? This is assuming
>that there is not a single microphone in the whole house.

if you have a ham liscence with HF privilages(assuming its an HF amp and radio)
than its not illegal.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 4396558403396878238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: ManX Pelter <kf6qzh@cnmnetwork.com>
Subject: Re: DC break
Date: 1999/10/06
Message-ID: <37FBA25F.E505258B@mindless.com>#1/1
X-Deja-AN: 533610211
Content-Transfer-Encoding: 7bit
References: <PrzG3.926$Ph7.2741@insync> <19990925180825.20394.00002046@ng-fc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-aDm9TwtXCXr0uy0FxNzDdFj53s4MdCcjj5uM6DqUp+PpMoiglDhUTejgUjAnQzvd3JikowVoMgXXdRK!

uIksPDpBpyQ=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Wed, 06 Oct 1999 14:16:57 CDT
Newsgroups: rec.radio.cb

And do you belive everything that the goverment tells you? I am a really good friend with a "local enforcer", that builds AC mobiles in upward of 5 kw's for the local trash talkers.

RHOOLIGAN2 wrote:

> Shadow@bigradios.com wrote:
> <<Did it ever occur to you that the FCC has already visited these wonderful
> functions and even joined in the fun?>>
>
> excerpt from NEWSLINE:
> >Hollingsworth told visitors to the Shelby Hamfest in North
> >Carolina that the next area of enforcement would be the
> >encroachment of unlicensed individuals into the 10-meter
> >band and a crackdown on illegal RF amplifiers.
>
> Hm. Sounds like two conflicting pieces of info. Does the FCC
> care, or don't they? Let's see. What's a more reliable source
> of information? A public quote (on record) from an FCC employee
> ....or an anonymous post from some illegal cb operator? Gosh,
> I can't make up my mind which one to believe :)

From -4254546405338916998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/06
Message-ID: <V3d7fGA94y+3Ew1Z@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 533610212
References: <19991003152127.12202.00000193@ng-cc1.aol.com>
<19991003154116.15631.00000621@ngol06.aol.com> <7tb95n$o3c$1@nnrp1.deja.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939237433 30543 62.137.45.215 (6 Oct 1999 19:17:13 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 6 Oct 1999 19:17:13 GMT
Newsgroups: rec.radio.cb

Chas,

>> I must admit that regardless of my stance against illegal CB
>operations, I do
>> enjoy an occasional monitoring of Channel 6. These operators are very
>> "colorful" (no pun intended), with a language and an operating
>procedure all their own.
>
>You got that right. 9 times out of 10 you can understand a damn word
>that they are saying. Sometimes I think they are talking to themselves
>just to talk to be heard.
I told some of the Ch6 operators at the Chicago keydown that I could
'read their mail' here in the UK when conditions allow.

Unlike any other CH, including 19, when conditions are running and
someone strong keys up on your side the Ch is 'fully quieting'. It's as
if they're sitting in the passenger seat of my mobile having a cup of
coffee.

Like you, there is a language barrier:-)

Phil / UK

From -2610914801072826394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 533610213
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939237434 30543 62.137.45.215 (6 Oct 1999 19:17:14
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 6 Oct 1999 19:17:14 GMT
Newsgroups: rec.radio.cb

You're both wrong!
>>Wrong,the 250 Ameritron used to offer had instructions for doing this
>>and I think the skywalker 1000 is just 2 500s.
>>
>>
>
>Yeah its 2 500`s but not one 500 driving another 500!!!!...They are combined
>together.thats like saying an 8 pill is the same as just running one 4 pill
>into another 4 pill!
The big Skywalker is in fact made up with 2-pill modules. Four of them
to give you the 1200w amp.

If you have a good quality soldering iron, can use it properly and can read English anyone can build one.

If anyone on the group wants to build an amp and pretty much fully understand how it works afterwards, then I can recommend getting one of Lee's kits.

I have no connection, but have had several and still run his 8-pill.

No circuits included, The build manual explains everything. it's his manual that sells the amp!

Phil / UK

From 6873970059480688633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <37FBA21A.74DA@cybertrails.com>#1/1
X-Deja-AN: 533613723
Content-Transfer-Encoding: 7bit
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com> <uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939238464 162.42.245.6 (Wed, 06 Oct 1999 12:34:24 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 06 Oct 1999 12:34:24 MST
Newsgroups: rec.radio.cb

Phil,

There is a way to run two identical amplifiers simultaneously............
If you are interested, email me and I will be glad to talk to you about it!

Jack

http://www.angelfire.com/az/firecommunications/

From -8173124467942317971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760

X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Another Grant XL question
Date: 1999/10/07
Message-ID: <rvokfk56bm120@corp.supernews.com>#1/1
X-Deja-AN: 533816899
References: <7th50s$fe6$1@nntp.Stanford.EDU> <RmVK3.1910$p4.287182@typhoon3.rdc-detw.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

leave tr 24 in and remove 131 and on tr 24 put a 1.5 resister in between
the middle peg and the board

SwTempo <swtempo@yahoo.com> wrote in message
news:RmVK3.1910$p4.287182@typhoon3.rdc-detw.rr.com...
Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7th50s$fe6$1@nntp.Stanford.EDU...
> While the Grant XL mods are fresh on everyone's mind, I notice that
with
> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
> always at a maximum of about 20 watts. Is this what is sposed to
happen
> when TR24 is removed?
>
> Thanks
> -RC

Yes but just turn down the mic gain if you have any complaints.
If you don't like that, then you could try to replace tr-24 and then
remove r 131

From -2410428626849495266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Please Help
Date: 1999/10/07
Message-ID: <rvokn3jmbm116@corp.supernews.com>#1/1
X-Deja-AN: 533816900

References: <7tglke$jvd$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

a cb radio is a 2 way transever for short distences and if any one is in you range they should here you if they have there radio on and if both sets of radios are working right and it depends on how goo you radio the better you can be herd and its mostly to do with the antenna thuo

<vathsansri@my-deja.com> wrote in message
news:7tglke$jvd$1@nnrp1.deja.com...
Hi,

I would like to know the uses of a 40 channel CB Transceiver. And also what exactly this device is. I believe it is a 2-way communication system. Does this also behave as a radio? Just curious to know if it can be used in emergency (say..if you are trapped in a car in snow...).

I understand that one can't dump 10 pages of text in here...so, if I can get a web site which answers my questions...it would be helpful. But, if you can answer to the point...cool.

Thanks,
Vathsan.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2250784364107755387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Still crying?????
Date: 1999/10/07
Message-ID: <7tho2i$lar$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 533832895
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.204 (htopic)
Newsgroups: rec.radio.cb

If you don't like CB get a Ham ticket. It's that simple. I will admit about a year ago I was very close to getting my own ticket. I even learned Smoke Signals...err, Morse Code. I got a receiver and an old 2-meter walkie talkie and I listened. Guess what. They do the same things on the amateur bands as what goes on CB. Don't think for a minute that "Big Strappers" are only on CB. I heard "Ray" (I forgot his callsign) in the NV/CA/AZ area key his station Friday night and, the damn thing had four loud relays on it! What's up with that? A week ago on 2-meters These two fools were fighting because one guy damaged the others equipment by causing it to stay keyed longer than it could handle. Nice. I fact, I thought it was kind of funny. Speaking of funny, 2-meter should be high on the list of things in need of repair. True insanity. This is a job for......THE RF POLICE! (How do all of them change into their spandex in one phone booth at the same time?). Anyway, someone will come along, armed with a callsign and all your personal info (which is posted all over the internet) and theaten the individual some sort of "I'll tell on you" statement. Not exactly what I had in mind. Some of these people would rather whine and cry about the same thing over and over again. The mentality is truly sad when you have to run and tell Mommy when things don't go your way.
Gary Danaher <gdanaher@flash.net> wrote in message
news:37FB544D.6B43D120@flash.net...
> Jeff, I'll be happy to tell you. Every CB operator on the band has the
> responsibility for behaving properly and for not deliberately causing
> interference to other stations. Your responsibility is to operate within
the
> rules and laws which regulate CB, whether you agree with them or not,
whether
> you like them or not. Nobody gives a rat's ass if you like it or not. If
you or
> anyone else is to use CB, you are to exercise due diligence to operate
properly.
> CB is already sufficiently congested without high power and noise makers.
If you
> need someone to hold your hand so that you can follow the rules, I have
immense
> pity for you. You never grew up. Your mommy is still holding your hand.
Boo.
>
> Pll02a wrote:
>
> >
> > just who in hell are you to judge my or anyone elses sins here??? this
is the
> > one question that all of the RF police department has NOT been able to

```
answer
> > yet. they can't because they do NOT have a valid answer that they can
make
> > stick.
> > to them and their ilk, i have just 2 words:
> > GET FUCKED!!!
> >                                         jeff
>
```

```
From 1538822264440271232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9258eb8a1f5ee5a,start
X-Google-Attributes: gid106d41,public
From: "Roger" <liberty@preferred.com>
Subject: New to SSB, looking for contacts
Date: 1999/10/07
Message-ID: <37fc72f5_6@news5.newsfeeds.com>#1/1
X-Deja-AN: 533846579
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
X-Trace: 7 Oct 1999 05:16:21 -0500, 206.228.243.47
Organization: Newsfeeds.com http://www.newsfeeds.com 72,000+ UNCENSORED
Newsgroups. Instant access!!
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body

anybody in 100 mile radius of Bristol Tenn. Drop me a note with details.
```

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

```
From 9021157414745483396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <28%K3.6537$Ph7.29919@insync>#1/1
X-Deja-AN: 533856253
```

References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
<warnergt-0610992258550001@du179044.eph.ptd.net> <_dVK3.6525$Ph7.29677@insync>
<warnergt-0710990124530001@du179044.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939294334 208.169.172.11 (Thu, 07 Oct 1999 06:05:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 06:05:34 CDT
Newsgroups: rec.radio.cb

> > > Regardless of which case it is, there is no good reason to modify the
> > > coax length in an attempt to improve the SWR. Under ideal conditions,
> > > it does nothing. Under other (less than ideal) conditions, the
results
> > > are unpredictable.
> >
> > Wait... Just a couple posts ago, you stated that they where totally
> > predictable and that you could figure out any length of a specific piece
of
> > coax and use it for a transformer.
> >
> > Which is it.... The rest of us would like to know when you make up your
> > mind.
> >
> > Toll Free
>
> You're talking about two different items here:
> 1) the desired length of a 50 ohm coax in a mobile installation,
>   (short is best, no specific length is required)
> 2) creating a coaxial matching transformer
>   (a specific length and non-50 ohm impedance required)
>
> You know the difference but your refusal to acknowledge some realities
> has degenerated your dialog into a search for discrepancies in an
> "apples and oranges" comparison.

No, they are not completely seperate.

If you have a slice of coax that is acting as a transformer, then you never
know the true feedpoint impedance.

I HAVE seen cases where you had a reactive load, and a specific length of coax would make it look like their was a true resistive load at the other end...

Tell me how their are two different things.

You are approaching the worthless category. Have a nice day. Since you ahve continued to prove that you don't know what you are talking about, and have no inclination to learn (I do this by real world installations, common knowledge, and simple textbook theory), I refuse to battle with you any longer.

You keep going on in life thinking that the .01 ohm resistance in a piece of coax is going to change your SWR.....

The rest of the broadcast community knows it doesn't!

Toll Free

From 177783313182294300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08604d405981b29
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (^o^\)\(Dennis Lassetter)
Subject: Re: TESTIMONIAL....
Date: 1999/10/07
Message-ID: <22935-37FC8AD5-6@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 533872853
Content-Transfer-Encoding: 7Bit
References: <QqVK3.3656$eM4.301634@typ11.nn.bcandid.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-5664-1472
X-WebTV-Signature: 1 ETAsAhR2FBIfeMaXInU/
OO6rRgMlHXPEagIURkha8eQvgwryyF3fDtXj47X1CoU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-5664-1472
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

My I-MAX 2000 works fine. I took it down and put up a Jo Gunn Son of a Gunn and it was nothing compaired to the I-MAX. I took the jo gunn back down and kept using the I-MAX. Much better receive and transmit on the

```
I-MAX. No more jo gunn's for me.


--WebTV-Mail-5664-1472
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>You connected to webtv
at:&rate;</html><clock></clock><html><html><center><img
src="http://homepages.infoseek.com/~nativeeagle/redneck-beer.gif"></
center><br><center>"Screwdriver"</center></html>


--WebTV-Mail-5664-1472--




From -2557371850140642312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b,start
X-Google-Attributes: gid106d41,public
From: "frg9600" <frg9600@mindspring.com>
Subject: Does Uncle Charlie Ever Show Up?
Date: 1999/10/07
Message-ID: <7ti4ro$84n$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 533881791
Organization: MindSpring Enterprises
X-Server-Date: 7 Oct 1999 12:48:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

http://www.bigradios.com/tollfree/calendar.htm






From 8660231373654159016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9258eb8a1f5ee5a
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: New to SSB, looking for contacts
Date: 1999/10/07
Message-ID: <19991007085213.24138.00000036@ng-fs1.aol.com>#1/1
X-Deja-AN: 533881792
References: <37fc72f5_6@news5.newsfeeds.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The first 2 Kp NETS are complete.

The results are posted on the Kp Web Site.

Click below if you are interested.

http://www.gate.net/~kp/Pg.Net.Scores.html

Next Sunday: (10 October)

12:00 - 14:00 GMT = Kp465 Doug - England
16:00 - 18:00 GMT = Kp37 Francis - Fr. Guiana

27.580 USB

8 more Sundays remaining.

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -5900906863198471137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/07
Message-ID: <19991007090423.24138.00000038@ng-fs1.aol.com>#1/1
X-Deja-AN: 533887985
References: <7th3tl$tpr$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

www.irdx.org

best regards, Tim 2-IR-082 Texas USA

```
IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster
```

```
From 5842408855882880802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007091032.24138.00000045@ng-fs1.aol.com>#1/1
X-Deja-AN: 533887986
References: <37FBFB54.8FC2B0B8@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: William A. Eitner, KD6TAS
>From: Bill Eitner kd6tas@netzero.net
>Date: Wed, 06 October 1999 09:45 PM EDT
>Message-id: <37FBFB54.8FC2B0B8@netzero.net>
>
>NJMedMan wrote:
>>
>> Ever think of the possibility that the amps being sold were for HF bands,
>> probably for the 10 meter ham band and your conspiracy filled little minds
>just
>> saw them as an opportunity to use them for CB? Just because of the way an
>amp
>> is made it can cover frequencies to include CB doesn't mean they are
>intending
>> to sell them as such. It's not like you can make a 10 meter only amp...
>
>    That's a nice way of looking at it, but it's 180 degrees
>    from the truth.  In truth, the amps were designed SPECIFICALLY
>    for CB with the LOOPHOLE that they'll also work as wideband
>    HF ham amps.  That loophole was closed in the middle 70's.
>    Think about it.  How many hams in the 70's needed 4 watts
>    in/100 watts out amplifiers?  They were probably selling
>    at a 1000:1 CBer to ham ratio.  It's MONEY that matters.
>    In the 70's there was money in CB.  Companies sprung up
>    overnight hoping to cash in.  CB amps are CB amps.  Your
>    post represents a nice sentiment--but it's wrong.
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------
>
>
>
```

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From 176927988116772017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: RCI/Mirage 2950?  Any Good
Date: 1999/10/07
Message-ID: <16057-37FC993D-7@newsd-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533890968
Content-Transfer-Encoding: 7Bit
References: <rvokbsp9bm126@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQQa+KKzMD4K4ZVi7eu68YyVvwLPAIUbnJSV8NPBwoE2vE5r9DLJGd8Xew=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

The 2950 is a good rig. I have four of them and never had any problems with any of them.

From -7836916831060338647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/07
Message-ID: <robert.piland-0710990841030001@128.158.105.209>#1/1
X-Deja-AN: 533896966
References: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
<19991006195142.25024.00000003@ng-ca1.aol.com> <FWSK3.6512$Ph7.29039@insync>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939303389 4245 128.158.105.209 (7 Oct 1999 13:36:29 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 7 Oct 1999 13:36:29 GMT
Newsgroups: rec.radio.cb

In article <FWSK3.6512$Ph7.29039@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> No.
>
> Trip, or Triple Zero as he is called is on the west coast.
>
> Doc Adams and M & M also use him as a dummy load.
>
>

Toll, how long do you want to be free . . . LOL

Brass

From 8858811787447509421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e08604d405981b29
X-Google-Attributes: gid106d41,public
From: "Silver" <silver@hotmail.com>
Subject: Re: TESTIMONIAL....
Date: 1999/10/07
Message-ID: <MA1L3.69$KV3.250@nntpserver.swip.net>#1/1
X-Deja-AN: 533903412
References: <QqVK3.3656$eM4.301634@typ11.nn.bcandid.com>
X-Sender: s-318399@d212-151-240-154.swipnet.se
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

```
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 939304364 212.151.240.154 (Thu, 07 Oct 1999 15:52:44
MET DST)
Organization: A Customer of Tele2
NNTP-Posting-Date: Thu, 07 Oct 1999 15:52:44 MET DST
Newsgroups: rec.radio.cb

hahahahahaha
you don�t fool me.
MIKE (707) skrev i meddelandet ...
>For  five years, I ran an Antron 99 with the optional ground-plane kit. It
>was good for approx. 10 miles on A.M.  (stock radio)  and  30 miles SSB.  I
>have since "up graded" to the IMAX-2000 which has given me approx.  17
miles
>on A.M., and  60 miles on SSB. I have talked to Kingston Ontario Canada,
>from Watertown, New York on MANY occaisions.  Get out your map.  Oh... and
>incidently, my IMAX is EXACTLY 26 feet LOWER than my Antron 99 was.  My
IMAX
>is on a 10 foot mast on the roof. My Antron was on a 36 ft. mast on the
>roof.
>
>
```

```
From 4828809689557565924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: "Silver" <silver@hotmail.com>
Subject: Re: RCI/Mirage 2950?  Any Good
Date: 1999/10/07
Message-ID: <GC1L3.70$KV3.272@nntpserver.swip.net>#1/1
X-Deja-AN: 533903413
References: <19991006235806.21710.00000089@ng-fc1.aol.com> <37FC471D.4594DF65@-
NOSPAM-hotmail.com>
X-Sender: s-318399@d212-151-240-154.swipnet.se
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 939304486 212.151.240.154 (Thu, 07 Oct 1999 15:54:46
MET DST)
Organization: A Customer of Tele2
NNTP-Posting-Date: Thu, 07 Oct 1999 15:54:46 MET DST
Newsgroups: rec.radio.cb

President Lincoln, Uniden 2830 is quite good too.
Scott (Unit 69) skrev i meddelandet
<37FC471D.4594DF65@-NOSPAM-hotmail.com>...
>Buy it. You won't be sorry.
>
>User7902 wrote:
```

```
>>
>> Thinking about buying A 2950 just wondering if they were any good or
suggest a
>> alternate





From 1557428537102417903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: CB Transceiver
Date: 1999/10/07
Message-ID: <37FCC474.40EC01BA@swbell.net>#1/1
X-Deja-AN: 533907149
Content-Transfer-Encoding: 7bit
References: <7tgeed$eln$1@nnrp1.deja.com> <37FBD120.3DADEE92@bigfoot.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 939304750 208.188.26.147 (Thu, 07 Oct 1999 06:59:10
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 06:59:10 PDT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

No Kidding?! So, where do I connect my linear on my Pioneer? How do I tune in
Q-102 on my trusty Cobra? Is there another channel mod I'm not aware of?? I'm
glad there are such helpful people as yourself to help me figure these things
out!! Thanks in advance Stanley.

Stanley wrote:

> vathsansri@my-deja.com wrote:
>
> > Hi,
> >     I would like to know the uses of a 40 channel CB Transceiver. And
> > also what exactly this device is. I believe it is a 2-way communication
> > system. Does this also behave as a radio? Just curious to know if it can
> > be used in emergency (say..if you are trapped in a car in snow...).
> >
> >   I understand that one can't dump 10 pages of text in here...so, if I
> > can get a web site which answers my questions...it would be helpful.
> >
> > Thanks,
> > Vathsan.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> Transceiver = Radio
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
>  Naval Air Station Grosse Ile mailing list. All are invited to share
> and learn about the history of the unsinkable aircraft carrier.
> You can join this list by connecting to:
> http://www.onelist.com/subscribe/nasgi




From 6507465096322861144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/07
Message-ID: <37FCB59E.2935B4CA@ix.netcom.com>#1/1
X-Deja-AN: 533927766
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F916FB.1785@imt.net>
<7tbi03$tru$1@nntp9.atl.mindspring.net> <UZbK3.5642$Ph7.25037@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Thu Oct 07  9:56:38 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Ranger AR-3500
>
> Freq Coverage:  20-30 mHz  (and could have VCO work to go farther)
> Power out 100 watts PEP (up to 150)
> Modes AM, FM, SSB ,CW
> Split freqs capable for repeater offset or DX
>
> As a matter of fact, it does nearly everything my Kenwood does!  Except
> selectabel filters and dual VFOs.. (except for the split part)..
>
> Funny..  It was a 300 dollar radio.....
>
> Good deal in my book!
```

>
> Toll Free
>
> Train <cbmods@mindspring.com> wrote in message
> news:7tbi03$tru$1@nntp9.atl.mindspring.net...
> > Seeing as how you are a self hating ham hanging out in the CB news group,
> we
> > won't get into your "missing abilities" as stated in your post.
> >
> > Train
> >
> > AB7RS <tglenn@imt.net> wrote in message news:37F916FB.1785@imt.net...
> > > and a ham wouldnt use that cheap converted CB shit! </
> > >
> > >   I know ,I tried and was disapointed by missing
> > > modes,freqs,functions,and abilities.
> >
> >

I found a mod that is supposed to let you talk
between 24 to 35, and listen all the way down to
2 meter. I haven't tried it yet but I'll let you
know.

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 8926560394255965214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: bgriffey@my-deja.com
Subject: Re: Does Uncle Charlie Ever Show Up?
Date: 1999/10/07
Message-ID: <7tiha6$taj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533934283
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 16:21:41 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

You know it!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8563416240984945597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe76aa752ae927e
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: FS RANGE AR 3500 100 WATT MINT COND
Date: 1999/10/07
Message-ID: <37FCBB97.F050771E@ix.netcom.com>#1/1
X-Deja-AN: 533939273
Content-Transfer-Encoding: 7bit
References: <19991004232230.10257.00000944@ng-fz1.aol.com>
<19991005122751.06970.00000539@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Thu Oct 07 10:22:07 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

G coyote1 wrote:
>
> why are you getting rid of it? Would you take 170.00 and you pay shipping?

Don't be cheap.........

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 2320476494231645689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/07

```
Message-ID: <37FCBDEA.7FF3B533@ix.netcom.com>#1/1
X-Deja-AN: 533942902
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net>
<37FB378D.4401805C@qnet.com> <37FB4AE5.8A6CEB94@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Thu Oct 07 10:32:04 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Gary Danaher wrote:
>
> Hey Jay, long time, no hear. CB is being destroyed by nits who somehow think
they
> can do anything on the radio without regard to others. Amplifiers are the biggie
> here, because many of these guys can talk a lot farther than they can hear and
as
> a result, they are trashing the channels for everyone else. Never mind that they
> claim otherwise. Chaulk it up to ignorance. My advice to operators is accurate
> and well based. Unlike some folks here, if I don't have some good advice for a
> problem, I try to keep my  mouth shut. Wish you and others could do the same.
I'm
> glad you are entertained by my words of wisdom to the newbies. At least I
provide
> advice to problems. If you did the same, you might have a better reputation.
> Just, please, don't tell new guys it is just OK to buy and use an amp in their
> truck.....it isn't OK.
>
> Jay wrote:
>
> > Hello Gary:  Good to see your nit picking unfriendly ways extent to everyone.
> > You sure are spring loaded to whine. This amp the gentleman has advertised, is
> > a collectors item, and not a usable amp.
> >
> > Have you offered any help to all the rec.radio.cb people into the ham radio
> > world?
> >
> > You have probably run a bunch off, I'll bet. Your whining, unfriendly ways,
> > and semi technical correct advice is entertainment, I look forward to your
> > posts.
> >
> > Jay in the Mojave
> >
     It's nice to see that Gary seems to deem Jay in the
same league as "THE BIG BOYS" I rarely see him post on anything
other than antenna subjects or interference or something along those
lines. I don't think I've ever seen any post on "How to get
that big linear" or "Go buy a linear, you'll get out better"
    Virtually all his post pertain to antenna situations, and being
that is the most important part of the system, anyway you can
```

make that perform better is good by me and probably most people.

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -4086204995520578454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/07
Message-ID: <W63L3.4629$eM4.362711@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533946336
References: <2R9K3.5634$Ph7.24688@insync><19991005073252.21217.00000876@ng-fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
<Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939310646 209.144.228.223 (Thu, 07 Oct 1999 11:37:26 EDT)
NNTP-Posting-Date: Thu, 07 Oct 1999 11:37:26 EDT
Newsgroups: rec.radio.cb

hello broken crankshaft, hello ....bye, bye, bye.........and i will see you bye.............
Philip de Cadenet wrote in message ...
>Hey Toll,
>
>Did I miss a photo?
>
>I went to that site, thanks, but no mention of Mitsubishi.
>
>What connection is there between the two companies.
>
>I've e-mailed them requesting a tech data sheet.
>
>On the site they mention an even meatier unit, 500A @ 28V.
>
>Surely there can be no stopping P. Dahl re-winding the primary of his
>mobile CH6 transformers to cater for this beast - it'll win the single
>alternator hands down.

```
>
>What do you think?
>
>Phil / UK
>>400 amps continuous output at 14.4 VDC.
>>
>>They will do nearly 800 amps full field holding 18 volts.
>>
>>DC.
>>
>>
>>
>>
>>Toll Free
>>
>>LORDFKAOS <lordfkaos@aol.com> wrote in message
>>news:19991005073252.21217.00000876@ng-fy1.aol.com...
>>> Hey Toll, what are these 2 monsters rated @?
>>>
>>>
>>> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!
>>
>>
>




From -8811294673569225455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CBer's to be fined
Date: 1999/10/07
Message-ID: <383L3.4631$eM4.362840@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533946337
References: <19991006001621.06959.00000802@ng-cc1.aol.com>
<19991006003406.07387.00001152@ngol03.aol.com>
<7tg4na$rpc$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939310719 209.144.228.223 (Thu, 07 Oct 1999 11:38:39
EDT)
NNTP-Posting-Date: Thu, 07 Oct 1999 11:38:39 EDT
Newsgroups: rec.radio.cb

yes it is, ........bye and that's my roger,,,,.........bye, bye ,bye........
10 OHM SMOKE wrote in message <7tg4na$rpc$1@nntp5.atl.mindspring.net>...
>If I install a 2000 watt amp inline on my cb that works perfectly fine but
>throw the microphone in the trash and just use the 2000 watt amp because it
>has a good preamp and I enjoy listening, is this illegal? This is assuming
>that there is not a single microphone in the whole house.
```

```
>
>
>RFEnforcer wrote in message
><19991006003406.07387.00001152@ngol03.aol.com>...
>>In article <19991006001621.06959.00000802@ng-cc1.aol.com>, pllo2a@aol.com
>>(PLLO2A) writes:
>>
>>>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!
>>
>>Get some new material.  That record became broken a long time ago.
>>
>>
>>Note: this address does not accept unsolicited e-mail.  Please contain all
>>discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>
```

```
From 633890875923227403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/07
Message-ID: <37FCC059.23BBF3F4@ix.netcom.com>#1/1
X-Deja-AN: 533946338
Content-Transfer-Encoding: 7bit
References: <37F89BBC.23A@worldlynx.net>
<19991004104702.16011.00000757@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Thu Oct 07 10:42:24 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37F89BBC.23A@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >It's not "totally" legal. You admit to having no modulation limiters.
> >That means that the modulation will exceed 100%, so you are illegal.
> >Carrier power is only one facet of technical compliance.
>
> Don't believe me?  Why don't you call the FCC?  They will tell you that a stock
> SBE Console II of 1976 vintage was very much legal to run at any modulation
> level since this radio was NOT required to be equipped with a modulation
> limiter.
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

What does it matter, you can't sell that radio now, because it
is not type accepted anymore............

         The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From 7994544043338409603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <7tijk1$v78$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533947972
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-
ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 17:00:59 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <a2AJ3.5093$Ph7.21346@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> Black people do not use the word NIGGER.
>
> They use a butchered version....... "Nigga"
>
> Their is a difference.
>
> Nigga would be equated to a white person calling another white guy a
> "wood"...
>
> Peckerwood is a word that black racist people usually reserve to call
white
> people they don't like, but it is "OK" for a white to call another
```

```
white a
> "Wood".
>
> I am not saying that I agree with it, but that is the nature of the
game.
>
> Toll Free

I TRULY COULDN'T HAVE EXPLAINED IT ANY BETTER TOLL!!!
THAT IS THE PLAIN TRUTH!!!


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2976114532998464697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: **Question**
Date: 1999/10/07
Message-ID: <37FC88C3.7846@worldlynx.net>#1/1
X-Deja-AN: 533949986
Content-Transfer-Encoding: 7bit
References: <FQQK3.6492$Ph7.29313@insync> <19991006195248.25024.00000004@ng-
ca1.aol.com> <TbTK3.6514$Ph7.29540@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939311286 207.224.84.195 (Thu, 07 Oct 1999 11:48:06
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 11:48:06 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Really....
>
> You said...
>
> "Of course they can't all be mighty Uniden radios, now can they? Hmm.. I
> wonderhow many other radios carry the insides of the mighty Uniden radios
> but have adifferent name on it... Hmm.. now that I think about it, I believe
> a few of the "Rat Shack" radios as you put it are the identical radio as
> some of the
> Unidens.. gee, imagine that. I guess they must be pieces of crap too..."
>
> To paraphrase that, you said
>
> "Some radios where sold under the Radio Shack name that where also sold
> under the Uniden name".
```

>
> Then, I said,
>
> "The Washington was also sold under a "Rat Shack" name."
>
> Seems like I agreed with you.....
>
> Tell me where this is cryptic?
>
> I boldfaced stated that the Washington chassis was sold under the "Radio
> Shack" name.....
>

Yep, and the model of that radio was TRC-490. The same basic chassis as
the Uniden MB8719 radios.

Many Radio Shack radios were made by Uniden. I used to get a kick out of
some "radio-know-it-all" giving some guy the dirt about his "crappy"
radio shack radio, while talking on his "wonderful" Cobra. All the while
they were both the exact same radio in a different case. Some people are
so easily swayed by marketing hype.......

Dave
"Sandbagger"

From 7976967538579643890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/07
Message-ID: <37FC93C0.3A88@worldlynx.net>#1/1
X-Deja-AN: 533949987
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server> <37FB3AB0.7400@worldlynx.net> <L2RK3.6506$Ph7.29323@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939311292 207.224.84.195 (Thu, 07 Oct 1999 11:48:12 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 11:48:12 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > I've never seen a "legal" galaxy radio with a roger beep in it.
>

> Then you have never seen a 949 or 959. I was surprised as hell when a
> gentleman in California sent me one.... Out of the box... Labeled on the
> front panel (along with a variable output power knob... Both functional out
> of the box), and an FCC ID plate on the back of it.

Ok, I'm now one of the informed. Roger beep aside, how does it get FCC
approval with variable wattage? Who's paying off who here?

>
> They only do 40 channels, with the RCI MB8719 chip in them.

But easily convertable with that chip.

> > I'd venture to say that the MAJORITY of operators that use roger beeps
> > in my area, do not do it to facilitate communications. They do it
> > because THEY THINK it sounds cool. THAT, to me, falls under
> > entertainment, or amusement.
>
> Yes, but that is your opinion, and for that one opinion, I can counter that
> properly used, a roger beep can be useful.

Yes, it is my opinion, but an opinion based on accurate observation.
When guys are talking around town, on AM, with > +10 over S9 signals,
there's no "need" for a beep. Therfore they are using it purely for the
"amusement" factor.

>
> I have used them before, and they do help.... If they didn't, would NASA
> use them?
>
> > If the tone is uses as defined to signal endo of transmission, on SSB,
> > where there is no carrier to signal a station has unkeyed, then yes, I'd
> > believe that its use would be legal. Ironically, most SSBers dispise
> > noise makers, so they tend to avoid roger beeps.
>
> Don't work much international sub 1 s unit DX do you?

Nope, I burned out of DX after running it in the late 70's (I did it
once, there's no challange to do it again). Today, I prefer roundtable
conversations with locals that I know. But if you are truly into weak
signal SSB dx, then and only then, is a beep tone justified.

>
> There is no need to use
> > an end-of-transmission tone on AM where there is a steady carrier to
> > signal when someone ends his transmission.
>
> Don't work much weak signal DX on AM, do you?

I have NEVER worked a signal on AM where I can copy their modulation,
but be so weak that I can't distinguish when their carrier drops. If I
can't "hear" their carrier, I can't hear their modulation either. I

don't try to carry on a conversation with someone when I can only hear every other word or so. That is an exercise in frustration. I'll wait until they get closer, or the conditions improve, (or they throw a few more logs on the fire).

> The use of a roger beep on AM
> > is superflouous.
>
> See my comment above. They can be useful their, also.

I'll agree about their usefullness on weak signal SSB, but I don't buy it for AM, for the reasons stated above.

> > Since legalities have little meaning on CB radio, the fact remains that
> > roger beeps are damned annoying to anyone that is not enamored with
> > them.
>
> That is your opinion only. Please keep to facts here. Opinions are
> like....

No, read my statement carefully. It is a statement of fact. If you like roger beeps, then you don't mind hearing them. If you don't like them, then they annoy you. If a little consideration and courtesy were a little more prevelent, then those people that have those beeps would restrict their usage to those (relatively few) times when they could be considered useful.

I have local who runs his roger beep all the time, until he hears me. He knows that I don't like hearing them, so he turns it off for me. While I appreciate his gesture of courtesy toward me, I've never heard anyone else ask for him to turn it on, so why run it at all? If it bothers me (and I'm very frank about what bothers me) it must bother other people, many of whom are not as forthright as I am. They would probably be more toleable if they weren't so darned loud. You try to set a comfortable volume, for people's voices, and the beeps are much louder. I've already woke up my wife late at night because the beeps travel though rooms, even though I had the volume down low.

> Same with echo's. These "noise toys" are nothing more than radio
> > billboards advertizing the operator "Look how cool I am, don't you wish
> > you were me", and usually the total opposite is the case.
>
> It has also been shown that under weak signal work, an echo, PROPERLY
> ADJUSTED can help to bring your signal out of the noise (really, it makes
> the other operator strain to hear you... And it isn't true ECHO, but you
> set it to be more of a Chorusing effect).

A properly adjusted speech compressor will acomplish the same thing, without making you sound like you're talking in a tunnel. If people were REALLY concerned about enhancing their copyability, then they wouldn't run their echos up so high so as to make them harder to understand. No, I'll stick with my thoughts on their "value" only as a "toy".

Dave
"Sandbagger"

From 7089496025996825463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/07
Message-ID: <19991007115450.22064.00000097@ngol04.aol.com>#1/1
X-Deja-AN: 533949988
References: <37FCC059.23BBF3F4@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37FCC059.23BBF3F4@ix.netcom.com>, The Landshark
<lndshark@ix.netcom.com> writes:

>What does it matter, you can't sell that radio now, because it
>is not type accepted anymore...........

What does selling the radio have to do with the topic of this thread?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -8158259463170402684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Another Grant XL question
Date: 1999/10/07
Message-ID: <37FCC0DC.75D2@worldlynx.net>#1/1
X-Deja-AN: 533958619
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939312984 207.224.84.195 (Thu, 07 Oct 1999 12:16:24

EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 12:16:24 EDT
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:
>
> While the Grant XL mods are fresh on everyone's mind, I notice that with
> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
> always at a maximum of about 20 watts. Is this what is sposed to happen
> when TR24 is removed?
>

TR 24 is the common "shunt limiter" for both the AM and SSB circuits.
Removing TR 24 is a bad idea, since it leaves you with no control for
SSB power or AM modulation.

I prefer leaving the limiter in and adjusting the AMC and ALC pots for
optimal modulation without distortion.

Dave
"Sandbagger"

From -4597052691410060389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/07
Message-ID: <37FCC328.6460@worldlynx.net>#1/1
X-Deja-AN: 533958620
Content-Transfer-Encoding: 7bit
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939312986 207.224.84.195 (Thu, 07 Oct 1999 12:16:26
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 12:16:26 EDT
Newsgroups: rec.radio.cb

User7902 wrote:
>
> Thinking about buying A 2950 just wondering if they were any good or suggest a
> alternate

THe 2950 is a pretty good choice for a 10 meter-type radio. The latest
versions have overcome earlier problems with the microprocessor resets,

and short backup battery life. There were also problems with solder joints on the regulators.

That being said, the radio performs well. The receiver sensitivity is very good, and uses varactor tuning to track through the full frequency range. The adjacent channel selectivity is not as good as some other radios, but if you aren't in a major "bleed city" metro area, this may not be a problem. The noise blanker leaves a bit to be desired, and may have been improved in later models. I own an 8 year old version, and it has been fairly reliable. The only time it quit was for the aforementioned cold solder joint problem. A touch of some new solder and it was good as new.

Feature wise, I prefer the 2950 over other 10 meter radios. Performance wise, I prefer a Uniden HR-2510.

Dave
"Sandbagger"

From 4973877777682429992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <7til91$jm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533959487
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync> <7tanim$a7h$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 17:29:24 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7tanim$a7h$1@nnrp1.deja.com>,
  ja_lopez@my-deja.com wrote:
> In article <oXLJ3.5100$Ph7.21862@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > Funny...
> >
> > We can say the same things about your ethnic background?
>
> And what ethnic background might that be? Are you making an assumption
> based solely on my surname? Actually, my family is from Spain. But we
> also happen to be Sephardic Jews. So I guess Spic-Kike will do.

>
> >
> > But, rec.radio.cb is not a place for a showdown on racism, is it?
> >
> > Their is a difference.... Call a black man a Nigger, and I
seriously
> doubt
> > that you would walk away in the same manner that you walked up...
>
> That depends on your size and fighting skills. Could be he walks away
> in worse shape then when you walked up. It sounds to me that you have
> been taken in by the "Black Physical Superiority" stereotype. Don't be
> afraid of them Toll, they bleed just like you and me.
>
> >
> > Kind of like the difference between a "Vato" and a "Vato"...
>
> I have absolutely no idea what "Vato" means. I am fluent in English
and
> Castilian (Spanish). The term "Vato" has no meaning in either
> language that I'm aware of.
>
> >
> > Border language (and the English raping of the hispanic language)
>
> Correction: That's "Spanish" language, not "Hispanic" language. By
> definition, there is no racial distinction in the term "hispanic". A
> hispanic person may speak Spanish, however, a hispanic person may or
> may not *BE* Spanish (Iberian-European-Caucasian). That is why I
have
> never liked the term "hispanic". It's like inventing a term that
> suggests that Negroes who speak English are Anglo-Saxons.
>
> You continue to confuse race with nationality. A Mexican is a citizen
> of the country of Mexico, not a member of a particular racial group.
As
> a matter of fact, most Mexicans are pure blooded Indian with no
Spanish
> ancestry whatsoever. Those that are Spanish/Indian hybrids are called
> Mestizos.
>
> >
> > Just remember, if you want to be an asshole,
>
> Oh Gee Wiz!!! How can I possibly counter such a well thought out and
> eloquently phrased argument???? I know....I'll invoke the
> undefeatable " I'm rubber you're glue " defense!!!! That'll show
ya!!!!
>
> My point (which you obviously missed) is that if a particular group
of
> individuals finds a particular term offensive, and demands of another
> group to desist from using the term, then the first group must

> expunge the term from it's vocabulary *before* demanding the latter do
> the same. To demand otherwise would be hypocritical and racist in it's
> own right. If they are unwilling to take the first step, then they
> should just *GET OVER IT* and stop getting so incensed over other's
use
> of the term based on the color of the users skin. After all, you don't
> hear people of Spanish heritage or of Jewish heritage calling each
> other "My Spic" or "My Kike" do you?
>
> people can do the same to you,
> > Senor Lopez!
>
> Yes, well...so what! I practice what I preach. Frankly, I don't use
any
> of the above terms. Not because I'm careful not to offend anybody, but
> because they have simply never been part of my vocabulary. As for what
> others say and think about me......I've grown way beyond caring my
> friend.
>
> Hasta la vista (Shalom) baby!!!
> JAL
>
> >
> > <ja_lopez@my-deja.com> wrote in message
> news:7t7s6f$egu$1@nnrp1.deja.com...
> > > In article <a2AJ3.5093$Ph7.21346@insync>,
> > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > Black people do not use the word NIGGER.
> > > >
> > > > They use a butchered version....... "Nigga"
> > > >
> > > > Their is a difference.
> > > >
> > >
> > > Now Now Toll, Let's not confuse lack of verbal skills with
meanings.
> > >
> > > When they say "Gub-mint", they mean Government.
> > >
> > > When they "Fiddy Dolla", they mean fifty dollars.
> > >
> > > When they say "Am-boo-lanz", they mean ambulance.
> > >
> > > When they say "Axe somebody", they mean ask somebody.
> > >
> > > And last but not least, when they say "Niggaz", they mean niggers.
> > >
> > > To suggest otherwise is to engage in politically correct "new-
> speak".
> > >
> > > Sorry Toll, but "fax iz fax" (just a little Ebonics thrown in for
> your
> > > reading pleasure).

```
> > >
> > > JAL
> > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >

WOW!!! A PUERTO RICAN JEW!!!! REMINDS ME OF EPSTEIN ON "WELCOME BACK
KOTTER"
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 12071617981805620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/07
Message-ID: <37FCC9E5.C39FF25A@ix.netcom.com>#1/1
X-Deja-AN: 533963143
Content-Transfer-Encoding: 7bit
References: <37FCC059.23BBF3F4@ix.netcom.com>
<19991007115450.22064.00000097@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Thu Oct 07 11:23:09 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37FCC059.23BBF3F4@ix.netcom.com>, The Landshark
> <lndshark@ix.netcom.com> writes:
>
> >What does it matter, you can't sell that radio now, because it
> >is not type accepted anymore...........
>
> What does selling the radio have to do with the topic of this thread?
>
> Note: this address does not accept unsolicited e-mail.  Please contain all
```

> discussion regarding USENET posts to the appropriate newsgroup thread.

Nothing at all, but I thought I
would throw that out........"IT's
ILLEGAL TO SELL" so everyone out
there, if he try's to sell it to
you, don't he's breaking the Law.

THe Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -4219811198447348948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8991fc8ffb00eaf2,start
X-Google-Attributes: gid106d41,public
From: republicamaro@aol.com (Soberano Republica de Maro)
Subject: Tandy and the Scan Shack
Date: 1999/10/07
Message-ID: <19991007123201.27272.00000109@ng-fw1.aol.com>#1/1
X-Deja-AN: 533963144
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Tandy and Scan Shack Update: 07 OCT 99

----------) UPDATE (------------

Hello all;

To keep the thread to a minimum I have provided an up to the minute update on this whole issue.

As the creator of several scanning related sites, mailing lists and articles I have been sought out by friends, associates and users of my resources. In an effort to provide factual information I contacted Mrs. Angle of Tandy Legal the purported author and sender of the email to the Scan Shack which disclosed the alleged misuse of the word "shack" the provision of "unauthorized modification information"which was viewed by Tandy as a dedicated and major purpose of said site and Tandy Companies possible action should the site remain so named and so oriented.

On Wednesday, October 6, 1999, a call was made to Mrs. Angle and a followup

call later made to confirm her receipt of the alleged email sent by her on Tandy's behalf.
Mrs. Angle initially stated that "email could be faked and without it she was unable to comment."

Subsequent calls to Tandy Legal and Media Relations went unreturned Wednesday.

This morning another call was made to Mrs. Angle who immediately stated that Media Relations would provide any further details regarding the matter at hand, regardless of her earlier agreement to provide confirmation or denial of the alleged email and the subject thereof.

The call was transferred to Media Relations where the Manager, Mr. Tony Magollas who was unavailable but would be returning my calls in response to the Scan Shack issue.

In contact with the operator of the operator of the Scan Shack it appears that he believes the email was in fact sent from Tandy and has already taken the site off AOL in expectation of legal action by Tandy, he expressed the sentiment that the work required to remove, update and reinstall the site was in his opinion better than facing the Tandy Company in a legal battle over the semantics of his sites name and content.

As we provide these details we are awaiting comment from the Media Relations Department of Tandy Company in Texas.

When statements are issued from Tandy and confirmed they will be posted to the ScanPB site, newslist and here.

In this time we can only hope that users will contain emotions and await factual information which can then be processed in an appropriate manner.

Please stay tuned for further information and updates.

Thank you,

Bill Ames;

Creator ScanPB
PBScanlist
ScanlistFla

Republica Maro
Soberano Republica
^ W R R E ^ W R R E ^

```
From 4784201399090908970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
```

```
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007123720.27310.00000069@ng-cq1.aol.com>#1/1
X-Deja-AN: 533965979
References: <7th5re$lsk$1@news.mcmsys.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: "Henry Hamblin" hammy@NOSPAMmcmsys.com
>Date: Thu, 07 October 1999 12:04 AM EDT

>1984 was written by George Orwell.<

     I stand corrected...you are quite correct...sorry!

Steve.
```

```
From -20137289437029401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6277f208a948abc8,start
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Last Chance - Going Fast...
Date: 1999/10/07
Message-ID: <7tind4$2e1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533970703
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 18:05:34 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=171741848


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -5539945784143487375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,943f9c8ef256aa31,start
X-Google-Attributes: gid106d41,public
```

From: justin535@aol.com (Justin535)
Subject: MODS FOR NEW UNIDEN GRANT LT.
Date: 1999/10/07
Message-ID: <19991007125806.29183.00000093@ng-cl1.aol.com>#1/1
X-Deja-AN: 533972895
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just bought one of the new uniden grant lt model radio's..does anybody know were i can find mods for this rig???i havnt opened it yet so im not sure if it is the same board as the old grant (although i suspect not since it has new features) any info/help will be greatly appreciated...thanx   73

ps-what are some opinions on this radio??is it any good?

From -5954287322210086160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,292b777200533706,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Run with the Big Dogs
Date: 1999/10/07
Message-ID: <19991007131433.00510.00000076@ng-fc1.aol.com>#1/1
X-Deja-AN: 533978182
References: <37FC1483.476A8941@radiotech.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

modulation is a little weak. try again.
jeff

From -8094141129335892095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a857358792635bd1,start
X-Google-Attributes: gid106d41,public
From: ragarone <ragarone@worldnet.att.net>
Subject: Antenna Ground
Date: 1999/10/07
Message-ID: <37FCD9A9.A6D6EF26@worldnet.att.net>#1/1
X-Deja-AN: 533984788
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 939317420 19667 12.72.35.10 (7 Oct 1999 17:30:20 GMT)

```
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: ragarone@worldnet.att.net
NNTP-Posting-Date: 7 Oct 1999 17:30:20 GMT
Newsgroups: rec.radio.cb

I was wondering if anyone else has come across this problem.  I have a
Wilson 1000 trunk lip mount antenna on my 1998 Ford Crown Victoria.
When I hooked up the SWR meter I couldn't get anything better than a 3.
I took it to the radio shop and the tech there told me to push on the
trunk lid.  When I did the SWR when down to where it should be right
around 1.  I've tried just about everything to get a good ground with
this set up but it is really frustrating everytime I hit a bump my
ground connection cut out.  Has anyone else overcome this obstacle?

Thanks




From 9076101613267883132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007132236.00510.00000078@ng-fc1.aol.com>#1/1
X-Deja-AN: 533984789
References: <37fbebd9.79766306@news.idsi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>On 06 Oct 1999 21:34:49 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
>>>
>>>In an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>>>sense, he would have been on the radio instead. Late at night, the bands
>>>are pretty usable.
>>>
>>
>>no, i'm not bored. quite the contrary i live for this news group. the only
>>boreing thing about this whole thing is having to ask the same question over
>>and over again to block heads like you but for you benifit i will ask it one
>>more time:
>>WHO IN HELL DO YOU THINK YOU ARE TO TELL ME / US WHAT TO DO / NOT DO ON A
>BAND
>>OF FREQUENCYS THAT DON'T EVEN CONCERN YOU AS A HAM OR CB OPERATOR. YOU HAVE
>>ZERO AUTHORITY TO TELL ANYONE ANYTHING ABOUT LEGALITIES UNLESS YOU WORK FOR
>THE
>>FCC, PAY OUR FORFITURES OR ARE SOMEONES MOTHER!!! UNLESS YOU'RE HOLDING BACK
```

>>INFORMATION ON ONE OF THESE THREE SUBJECTS, SHUT UP!!!
>
>> jeff
>
> Seems someone needs a Prozac....
>
>
it's the rf police, they're delusional in thinking that they can come in here
and tell everyone what to do.
i've asked them over and over again who or what gave them the authority to
order people around and in the past 5 months, i got 1 answer last night.
the e-mailer said society has the right.
i told him he was full of shit and didn't even bother to ask him what society
he lived in. it doesn't sound like any american society to me. i dismissed that
one as being crazier than a shit house rat anyway. he must be if that's the
best that he can scratch out of the bottom of his shit barrel.
jeff

From 6595902510092599336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007133621.00510.00000079@ng-fc1.aol.com>#1/1
X-Deja-AN: 533988241
References: <19991006232404.07387.00001310@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>no, i'm not bored. quite the contrary i live for this news group.
>
>Yes. It's quite obvious to us that you have no life OUTSIDE this newsgroup!
>
>
i don't need one outside.
in the fla sun there's skin cancer.
i can have all the fun that i could possibly want right here being a nail in
your tire and the rain on your parade.
besides, i look at as an educational experiance. if you and are locking horns
here, SOME ELSE will have the opportunity to get his questions answered without
having his question spammed with your self-important, empty, brainless bullshit
responses. if you don't have the requested answer, bypass the question. if you
don't like out-band or high power issues,feel free to post your views as a new
message so that everyone can ignore them on an equal basis.
jeff

From 2977840251419576437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: 10 mtr. radios
Date: 1999/10/07
Message-ID: <19991007132801.27315.00000066@ng-cq1.aol.com>#1/1
X-Deja-AN: 533988242
References: <37FCB59E.2935B4CA@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I found a mod that is supposed to let you talk
>between 24 to 35, and listen all the way down to
>2 meter. I haven't tried it yet but I'll let you
>know.

2 meters or 2 megahertzs???
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -9206568009634873663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax length police)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <anylength-0710991336550001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 533988243
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-

fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
<warnergt-0610992258550001@du179044.eph.ptd.net> <_dVK3.6525$Ph7.29677@insync>
<warnergt-0710990124530001@du179044.eph.ptd.net> <28%K3.6537$Ph7.29919@insync>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <28%K3.6537$Ph7.29919@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> If you have a slice of coax that is acting as a transformer, then you never
> know the true feedpoint impedance.

Sure you can. If you know the transmission line parameters, you can
calculate the true feedpoint impedance.

> I HAVE seen cases where you had a reactive load, and a specific length of
> coax would make it look like their was a true resistive load at the other
> end...
>
> Tell me how their are two different things.
>
>
> You are approaching the worthless category. Have a nice day. Since you
> ahve continued to prove that you don't know what you are talking about, and
> have no inclination to learn (I do this by real world installations, common
> knowledge, and simple textbook theory), I refuse to battle with you any
> longer.
>
> You keep going on in life thinking that the .01 ohm resistance in a piece of
> coax is going to change your SWR.....
>
> The rest of the broadcast community knows it doesn't!

I'm looking at the SWR curves versus coax loss in Chapter 16 of the
ARRL Handbook that George referenced. It agrees with what he says.
How do you explain that?

> Toll Free

You're under arrest for propagating myths about coax length and
transmission lines. Report immediately for your paddy-whacks and ridicule.

The Coax Length Police

From -3852889889963597881
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007133931.00510.00000080@ng-fc1.aol.com>#1/1
X-Deja-AN: 533992218
References: <19991006232404.07387.00001310@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Yes. It's quite obvious to us that you have no life OUTSIDE this newsgroup!
>
>
oh, BTW, i still haven't got and answer from you yet for the eternal question.
i'll give you credit for one thing though, you are a wonderous dancer. you do
the side step better than bill clinton.
jeff

jeff

From 8005678059617370809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,636f69b5da390c7b,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: what is lan.i.????
Date: 1999/10/07
Message-ID: <19991007134144.27315.00000071@ng-cq1.aol.com>#1/1
X-Deja-AN: 533992219
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

everyday on every news group i see the post about downloading lani because its
free. the site it gives is expired. anybody know what its supposed to do???
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From -3413806886789938800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net (dar kangel)
Subject: Re: HELP: SWR  PROBLEM
Date: 1999/10/07
Message-ID: <14897-37FCD3B9-28@newsd-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533992220
Content-Transfer-Encoding: 7Bit
References: <37FBB176.C0A46452@flash.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-20909-2373
X-WebTV-Stationery: Standard; BGColor=black; TextColor=green
X-WebTV-Signature: 1 ETAtAhUAlMRWjpoJjZItDFReulOiA8eOq0YCFF7g9wbF/
j38ouKcwBvFxqjNgH7b
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-20909-2373
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

did you read all of the post

WHAT IS WRONG ?????? i have gone over every inch but can not find what
is causing the problem

i guess not   thanks for all the help that was emailed to me my swrs are
1:5 & 1:1
  dar


--WebTV-Mail-20909-2373
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body bgcolor="black"text= "green">
<img src=
"http://members.tripod.com/gifs123/page6/bigeyes.gif">
<font size="3" color "red"><p>
</body>
HAMMERS  HAMS IT UP
```

CBERS JUST SKIP IT
BUT SCANNER GET IT ALL

<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO

<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442">
CB AND SCANNER RADIO MESSAGE BOARD

<BR>
<a href=
"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIO">DARKANGEL`S
CB SHACK

<html>

--WebTV-Mail-20909-2373--

From 3762661519722879664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571,start
X-Google-Attributes: gid106d41,public
From: kb9jbl@aol.com (KB9JBL)
Subject: ALFA TANGO DX CLUB
Date: 1999/10/07
Message-ID: <19991007141110.21495.00000131@ng-fi1.aol.com>#1/1
X-Deja-AN: 533997410
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yesterday on my way into work I had the chance to talk to a guy from Italy anyway QRM was real bad and I could not get his adress does anybody here know how I can get his address he was an ALFA TANGO MEMBER. I have checked thier website to no avail so any help would be greatly appreciated.

Thanks!

MUDDUCK 143

From -1816174358695107652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public

From: k4yz@aol.com (Steve Robeson)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007140212.29123.00000090@ng-fq1.aol.com>#1/1
X-Deja-AN: 533997411
References: <19991007133621.00510.00000079@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Pll02A is bored
>From: pllo2a@aol.com (PLLO2A)
>Date: Thu, 07 October 1999 01:36 PM EDT

>besides, i look at as an educational experiance.<

Well, while you are getting your on-line education, why don't you invest in some education on sentence structure and a spell checker?

Or is that too self-important, empty and brainless?

Steve

From 8490550465015581849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab789587b4ac9adc
X-Google-Attributes: gid106d41,public
From: "Gary Bennett" <gary@googs34.freeserve.co.uk>
Subject: Re: cb radio
Date: 1999/10/07
Message-ID: <7tins0$7jf$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 533999922
References: <7tg117$h9b$1@news8.svr.pol.co.uk> <7tgruh$dn6$1@news4.svr.pol.co.uk>
<7tgtkv$eju$1@news4.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 939320000 7791 62.136.66.29 (7 Oct 1999 18:13:20 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Oct 1999 18:13:20 GMT
Newsgroups: rec.radio.cb

Hey, thanks for your help darkside, it's helped a-lot :)

GEEBEE
--
"Religion is regarded by the common people as true,
by the wise as false and by rulers as useful."

Darkside <davie@darkside98.freeserve> wrote in message
news:7tgtkv$eju$1@news4.svr.pol.co.uk...
>
> Darkside <davie@darkside98.freeserve> wrote in message
> news:7tgruh$dn6$1@news4.svr.pol.co.uk...
> >
> > Gary Bennett <gary@googs34.freeserve.co.uk> wrote in message
> > news:7tg117$h9b$1@news8.svr.pol.co.uk...
> > > I would like to purchase a second hand cb for my lorry, but i haven't
a
> > clue
> > > where the best place would be. I know nothing at all about cb radios,
> i've
> > > been told i need a "voltage dropper" ?, "mag mount" ?, and "unit" ?,
> could
> > > some one give me advice on how much i should be looking to pay, and
> maybe
> > > some guidlines on where i can find out some basics in laymens terms.
> > >
> > > All help will be appreciated,
> > >
> > > Thanks,
> > > Regards, GEEBEE.........(East Midlands)
> > > --
> > > "Religion is regarded by the common people as true,
> > > by the wise as false and by rulers as useful."
> > >
> > >
> >
> > The mag mount is the antenna that is used it is called this because it
has
> a
> > big magnet at the bottom to hold it to the top of the cab.There are
other
> > types e.g. mirror mount, connects to your wing mirror and gutter mount
> these
> > connect to thr guttering on to of the cab there are also a few others
but
> > these are all ihave seen on lorrys
> >
> > The unit is just the cb that you want
> >
> > Im not sure about the voltage dropper but I think it is used to drop the
> > voltage of the battery (I heard they are 21v or 24v or something like
> that)
> > to the 12v that the radio uses to run.
> >
> > hope this helps
> >
> >   Dakside
> >
> >
> If you are interested news:uk.rec.radio.cb thay might have the equipment

you
> are looking for or at least point you in the right direction
>
>

From -6792110779461002206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de6c6800302fb100,start
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: "Swing" defined... DSB-SC
Date: 1999/10/07
Message-ID: <7tit25$6ks$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534002284
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 19:41:59 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Amplitude Modulation (AM)
Amplitude Modulation occurs when a voice signal's varying voltage is applied to a carrier frequency. The carrier frequency's amplitude changes in accordance with the modulated voice signal, while the carrier's frequency does not change.

When combined the resultant AM signal consists of the carrier frequency, plus UPPER and LOWER sidebands. This is known as Double Sideband - Amplitude Modulation (DSB-AM), or more commonly referred to as plain AM.

The carrier frequency may be suppressed or transmitted at a relatively low level. This requires that the carrier frequency be generated, or otherwise derived, at the receiving site for demultiplexing. This type of transmission is known as Double Sideband - Suppressed Carrier (DSB-SC).

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8778421835107690654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: Still crying?????
Date: 1999/10/07
Message-ID: <19991007142455.00510.00000087@ng-fc1.aol.com>#1/1
X-Deja-AN: 534008704
References: <37FB544D.6B43D120@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Jeff, I'll be happy to tell you. Every CB operator on the band has the
>responsibility for behaving properly and for not deliberately causing
>interference to other stations. Your responsibility is to operate within the
>rules and laws which regulate CB, whether you agree with them or not, whether
>you like them or not. Nobody gives a rat's ass if you like it or not. If you
>or
>anyone else is to use CB, you are to exercise due diligence to operate
>properly.
>CB is already sufficiently congested without high power and noise makers. If
>you
>need someone to hold your hand so that you can follow the rules, I have
>immense
>pity for you. You never grew up. Your mommy is still holding your hand. Boo.
>
>Pll02a wrote:
>
>>
>> just who in hell are you to judge my or anyone elses sins here??? this is
>the
>> one question that all of the RF police department has NOT been able to
>answer
>> yet. they can't because they do NOT have a valid answer that they can make
>> stick.
>> to them and their ilk, i have just 2 words:
>> GET FUCKED!!!
>>   jeff
>
first point, you and rfenforcer really need to get out of preschool and stop
making references to peoples mothers. if mine is holding my hand, it's by long
distance from heaven so if you can't debate 1 on 1, get out of the business.
second point, i don't use or support noise toys or roger beeps. the only radio
that i have with a roger beep is my 2510 which came with it and it stays off so
don't try to hang shit on me to cloud the issue.
third point, i have seen NO laws written for cb, only RULES so get your
mis-information straight before you start to spread it around.
forth point, you and the rf police seem to give a BIG RATS ASS wether we like
the RULES or not or we wouldn't be having this conversation right now, would
we.
so again, get your shit straight.
fifth point, while you're looking at the dust pile in my yard, look over in
rfenforcers yard and recite part 95 to him when you read his post about how he
claimed to have caused interference and damage some time back with a 1976 model
radio which had NO MODULATION LIMIT and claimed it was LEGAL when he swung his

beam right at his neighbors house and cranked up his d104 mic.in return for a complaint that his neighbor confronted him with. he tried to hide behind his cb lic. at the time by saying it was LEGAL because he had a lic. although he was DELIBERATLY causing interference by his own admission. even if the radio wasn't designed with a mod limit, he was still required to keep it under 100%. if he had, he would not have caused said interference. go get a shovel and dump truck and clean up his yard and your brain, (teaspoon for that), before you bitch about my yard.

sixth point, i never said that i condone interference on the cb band. again, you're trying to hang shit on me but it just drops of and back on to your shoes.

you act as though i get on the cb and use no manners or protocol of any kind. your shit is showing again. you've NEVER heard one of my transmissions so your credibility is dying of tounge cancer.

seventh point, as for your exortation about the rules and responsibilities of cb use, i have to concede that you are right. they do exist, BUT you still haven't answered my question yet.

my question to you Gary Danaher is who are YOU and from what authority in the constitution or any other legal document, do you derive the RIGHT to tell me / us what to do / not do with our lives or property???

the only right that you have in this whole matter is to go to the fcc and lodge a complaint against me / us and let them do their job. just be sure that you have suficent evidence though or you may find your self in court for malicious prosecution.

eighth point, as for the boo at the end of your post. the only ones crying here are the rf police and like minded hams. we arn't crying about you and your activities. we are the ones the are holding the crying towels and baby bottles for you. so take a nap, you'll feel better in a few hours.

or did i mis-understand the meaning? was that boo meant to scare me?

the only way that a pussy like you could scare me is if you pulled up to my door with a tank, but then you had better take your best shot. it's the only one that you'll get.

jeff

From -7546196761320287089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Still crying?????
Date: 1999/10/07
Message-ID: <19991007144030.00510.00000094@ng-fc1.aol.com>#1/1
X-Deja-AN: 534013795
References: <7tho2i$lar$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>If you don't like CB get a Ham ticket.

i didn't like the shit attitudes of the stuck up hams so i started collecting cb's, (54 in all,41 modified). if the rf police arn't careful, i'll find out where they live and sell off my collection for $1.00 each to their neighbors. they are all clean radios but i can fix that. a great sacrifice to me but well worth it.

>This is a job for......THE RF POLICE! (How do all of them change
>into their spandex in one phone booth at the same time?). Anyway,

they don't, the fcc controls telephone service and had made this practice against the rules. and they would NEVER break the coveted rule bible.
so that they can be always vigalant, they wear their spandex and panty hose under their tu tu's all of the time always ready to save us from the evil RADIO PHREQ who turns up his output up to an ear-splitting 4.5 watts and his nasty sidekick MIKE who runs 101% modulation, (ON THE OTHER SIDE OF THE COUNTRY FROM THEIR GUANO FILLED BAT CAVE).
JEFF

From -1376208864024360954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007144603.00510.00000097@ng-fc1.aol.com>#1/1
X-Deja-AN: 534016957
References: <19991006100114.15848.00001271@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The FCC has no problem with hams making a simple, short announcement which
>states something to the effect of "this frequency is reserved for the
>exclusive
>use of licensed amateur operators" or something of similar content.
>
>

gee, i'll have to see that in the rule book.
if it's not there, then this transmission is still technically against the rules which means the original statement still stands.
after all we ARE talking about the technicalities of the rule book, arn't we???
or are you just giving up?
jeff

From 4677773691064169297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/06
Message-ID: <4iTK3.6516$Ph7.29525@insync>#1/1
X-Deja-AN: 533734544
References: <19991006162357.16172.00001340@ngol02.aol.com>
<19991006194906.25024.00000001@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939262208 208.169.172.11 (Wed, 06 Oct 1999 21:10:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 21:10:08 CDT
Newsgroups: rec.radio.cb

It does interest some of us.....

You interest none of us, what with your foul subject lines and innane comments.

Have a nice day.

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991006194906.25024.00000001@ng-ca1.aol.com...
> >Super Sport and Bamm-Bamm were all over Channel 6 this morning.
> >
> >...bump, bump, and I'm steppin' out..
>
> And this would interest us in what way?
>
>

From -7929520993627345184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,621299f48c1155e6
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Grounding Base station antenna? And the answer is here!!!!
Date: 1999/10/06
Message-ID: <DgTK3.6515$Ph7.29413@insync>#1/1
X-Deja-AN: 533737771
References: <1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net>
<UMMK3.15734$48.368032@news2.rdc1.on.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939262115 208.169.172.11 (Wed, 06 Oct 1999 21:08:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 21:08:35 CDT
Newsgroups: rec.radio.cb

How nice of you to offer help.

Tom,

The Ringo Ranger should be operated with a ground, as it is a shorted antenna.

It may give you a slight change in bandwith / SWR, but that would also depend on the installation.

It WILL give you better range in that the static level may be reduced by proper grounding, as well as help to kill some bleed problems.

Also, try wrapping 8 to 10 turns of coax in a 12 inch circle immediately below the feedpoint of the antenna..... This will serve to act as an RF choke and help with reducing the common mode currents on the outside of the coax.

As to your linear, an AM radio with a 50 watt amplifier should run fine on a 10 amp power supply.

For an SSB radio, I would use no less than a 15 amp supply.... And a 15 amp supply would be better for the AM only scenario... Just thought I would give you worst case and better case.

Hope this helps.

Toll Free

Barry <x123x1234@yahoo.com> wrote in message
news:UMMK3.15734$48.368032@news2.rdc1.on.home.com...
> Oh Oh! I think I hear the RF Police coming. Better run for cover!
>
> Hee Hee could resist.
>
> Barry
>
> <abraxas@webtv.net> wrote in message
> news:1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net...
> > I have an old "Ringo " type antenna and installed it without running a
> > ground. Other then the obvious safety reasons will grounding it improve
> > SWR, range , ect? Also I have a mobile 50 watt linear amp. Can I use it
> > with my base with a power supply . Any advice or how to information
> > would be appreciated. Please don't lump me in with the majority of Webtv
> > users , who act like idiots, by flaming me or ignoring my post . Thanks
> > Tom
> >
>
>

From 6064619676320461588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91c3b837930fd33f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: What's the big deal? (was: Re: GrantXL MOD Question)
Date: 1999/10/06
Message-ID: <37FC0315.7367ED08@netzero.net>#1/1
X-Deja-AN: 533737772
Content-Transfer-Encoding: 7bit
References: <rv1ivqmj3i550@corp.supernews.com>
<yxrxN2yONM6EmXdq4KsODxDbioQx@4ax.com> <7srbs9$44t$1@nntp2.atl.mindspring.net>
<7t9l8n$pdn@dfw-ixnews7.ix.netcom.com> <rvlndmpe5nj77@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939262885 18414 (none) 206.84.241.89
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I don't know whay so many people are worried about removing TR24 in a
Grant/148.

Here's the big secret that (I guess) nobody knows: Start with the
mic gain (dynamike on Cobras) set to center slot (that means the
slot or dot on the knob points straight up). Then, if you need
more or less audio you adjust accordingly. How tough is that?!

Forget the resistors, forget R131, forget the "modulation" kits, just remove TR24 and learn how to CONTROL the mic gain from the radio's front panel. Grants and 148s have been around for over 20 years. In that time, removing TR24 has ALWAYS been the most common mod because it gives control of the mic gain to the operator in ALL modes. In the old days, being an "operator" meant just that; the person knew how to OPERATE a modified radio. That means not running the mic gain wide open when it's not advantageous. Today it seems like the mods have to be idiot proof because today's operators are all idiots.

I'll spell it out again: Remove TR24. Set the mic gain control to center slot (midrange) and adjust as needed based on what you hear on your monitor receiver (you have a monitor receiver don't you?!) or what info you can glean from radio checks given by people you can trust. ALWAYS set the mic gain at least 25% lower when talking on SSB. That little rule is important and probably why the bullshit R131 mod became popular recently. Operators today don't understand that on SSB distortion is amplified. You HAVE to decrease the mic gain by at least a quarter if not a third when you're on SSB compared to when you're on AM. If today's operators understood mic gain there would be no controversy over removing Q24 in Grants and 148 and Q32 in 2950s and high-end Galaxys.
--
Smallengine wrote:
>
> dont remove tr 24 just put a 1.5 resister between the middle leg and the
> board
>
> Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> news:7t9l8n$pdn@dfw-ixnews7.ix.netcom.com...
> In article <7srbs9$44t$1@nntp2.atl.mindspring.net>,
> "Train" <cbmods@mindspring.com> wrote:
>
> >You will find you run into a few other problems when you remove TR24 other
> >than just the difficulty factor of replacing it.
> >Can't give up all the tricks.
> >Train
> >
> Every body wants to be a electronics tech. Huh?

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1224996947151532311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <37FC067B.950BB4EB@netzero.net>#1/1
X-Deja-AN: 533741076
Content-Transfer-Encoding: 7bit
References: <19991006003405.07387.00001151@ngol03.aol.com>
<19991006013348.13588.00000955@ng-fl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939263755 19326 (none) 206.84.241.89
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> <<if you were to pull a surprise inspection in every hams house in america, i
> would bet everything i own that you would find as many equipment violations in
> those ham stations as you would find in cb stations. maybe more because most
> hams, at least the ones that i've had face to face contact with, feel that they
> are above the law in an under-the-table way by virtue of their ticket. hams
> generate, in my estemates 80 or 90% of private interferance complaints to the
> fcc>>
>
> What a complete and utterly ridiculous load of dog poop.

I disagree.

> The hams you've had "face to face contact with" must be
> KD6TAS and KD6VXI....

I've had contact with many "fine business" hams that
have their stories to tell (with pictures to prove it)
about their "wild times" when you can gain their
confidence. MUCH MUCH more than legal power levels
on HF bands like 40 meters are the most common. BIG
power on 10, 15, and 20 when contesting is also very
common. How many hams that have earned DXCC and higher
honors have done it legally in the last 10 years? If
you say anything more than 30% you're a fool. 10% is
more like it, and we haven't even touched the iceburg
of antenna violations.

You need to get with the program.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 9079448083749521042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5cc884ca5e3affd
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: WTB: 100 watt driver amplifier
Date: 1999/10/06
Message-ID: <37FC0818.D60CE93F@netzero.net>#1/1
X-Deja-AN: 533741077
Content-Transfer-Encoding: 7bit
References: <rvkti3mqrad55@corp.supernews.com> <37FA84A7.63207FAE@netzero.net>
<rvlp47a7kd082@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939264168 19801 (none) 206.84.241.89
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Ipo Camacho wrote:
>
> Wasn't saying Blue Face amps were piece O crap.

Thank you.

> I was saying if anyone has
> one that is in a "piece O crap" condition (something not worth looking at)
> but still works.

If it still works it's still a non-piece-o-crap
Blue Face. If it works but has been butchered,
then you probably are better off without it.

> You got my email and I'll talk at you later when it comes
> in. 73's Bill...

OK.

> Ipo
--
> Bill Eitner wrote in message <37FA84A7.63207FAE@netzero.net>...
> >Blue Face amps aren't pieces of crap.
> >
> >What you're looking for is some old unbiased thing from the 70's.
> >I have a box full of those. They all need power transistors. I'll

> >sell you one for $20. Put a pair of 455s and a variable pot in it
> >and you'll have your modulator. Add a simple diode-based bias
> >circuit that you can switch in and out for SSB use.
> >--
> >Ipo Camacho wrote:
> >>
> >> Got a piece O' crap blue face laying around that still works? Would you
> >> consider selling it? Looking for a driver for a Dentron MLA-2500. I'm
> >> looking to spend around 40-60 bucks. Please email me if interested in
> >> selling. Thanks for looking.
> >>
> >> Ipo Camacho
> >>
> >> Why do I get the feeling I'm gonna get flamed for this one?
> >
> >
> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 6703241161700644770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/06
Message-ID: <sQTK3.6517$Ph7.29566@insync>#1/1
X-Deja-AN: 533744445
References: <7tgv8o$hbe$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939264408 208.169.172.11 (Wed, 06 Oct 1999 21:46:48 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 21:46:48 CDT
Newsgroups: rec.radio.cb

Yes, their are ways to open the chassis up...

Don't install the diode... Makes it sound like shit.

I have worked on a couple of those chassis for people on the newsgroup, and
they can be made to operate nicely (deadkey 1.5 watts and swing 20+), but
the mods are not for the faint of heart.

Toll Free

DrBeltway <nospam@nospam.no> wrote in message
news:7tgv8o$hbe$1@autumn.news.rcn.net...
> I got the 959 a while back and read up on mods for it at Pantherco. I did
> the power amp upgrade and it doesn't dim as much with modulation, so
that's
> OK, and I did the "hi-power & swing" mod also, but my field strength meter
> shows very little power increase and STILL backswings like it did before
the
> mods. Is my FS meter (it's all I have) not the right tool for the job? Can
> anybody help me with how to set a low key and swing up on this radio?
>
> I did see the "heavy swinger" mod which requires putting a 1N4001 diode in
> series with R264. I looked all over that radio and I don't see any R264.
If
> anybody knows either the correct resistor to look for or where THIS one
is,
> please let me know.
>
> --
> "It says 'Spinach' on the outside of the can, but we all know it's
> Whoop-Ass!"
>
>
>

From 6114476210581584403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amperage Draw???!?
Date: 1999/10/06
Message-ID: <gRTK3.6518$Ph7.29511@insync>#1/1

X-Deja-AN: 533744446
References: <7tgah6$bn2$1@nnrp1.deja.com> <19991006220455.23343.00000089@ng-fh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939264460 208.169.172.11 (Wed, 06 Oct 1999 21:47:40 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 21:47:40 CDT
Newsgroups: rec.radio.cb

And now multiply that answer by 1.4 to get the efficiency ratings in their, too.

If your lucky... 60 percent on a transistorized amplifier is good.

Toll Free

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19991006220455.23343.00000089@ng-fh1.aol.com...
> amperage = power / voltage
> <<<<<<<<MR.2879>>>>>>>>

From 8981421502806695547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fca7d0bfa0155d5,start
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: 20LF6
Date: 1999/10/06
Message-ID: <37FC1144.D33BCDF6@arn.net>#1/1
X-Deja-AN: 533753288
Content-Transfer-Encoding: 7bit
X-Trace: 6 Oct 1999 22:13:50 -0600, pm3-32-048.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Transformer melted down in Golden Eagle 750.
I need to know the essential characteristics of this
tube to get a new transformer wound.
My book does not list this tube. Any help?

Larry

From -5819909127628925037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fca7d0bfa0155d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 20LF6
Date: 1999/10/06
Message-ID: <uLUK3.6519$Ph7.29611@insync>#1/1
X-Deja-AN: 533759503
References: <37FC1144.D33BCDF6@arn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939268186 208.169.172.11 (Wed, 06 Oct 1999 22:49:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 22:49:46 CDT
Newsgroups: rec.radio.cb

The tube is rated (close) to 500 watts on the anode.

The Golden Eagles used approximately 1100 volts.

Toll Free

Larry <ewing@arn.net> wrote in message news:37FC1144.D33BCDF6@arn.net...
> Transformer melted down in Golden Eagle 750.
> I need to know the essential characteristics of this
> tube to get a new transformer wound.
> My book does not list this tube. Any help?
>
> Larry
>

From 6697015208361014278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: "Henry Hamblin" <hammy@NOSPAMmcmsys.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/06
Message-ID: <7th5re$lsk$1@news.mcmsys.com>#1/1
X-Deja-AN: 533763810
References: <19991006031149.06959.00000842@ng-cc1.aol.com>
<19991006083502.08038.00001629@ng-fs1.aol.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: MCM Systems
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

>      One of the biggest rifts between the Amateur and Citizens Band
services is
> that there is an entire subculture within CB that is trying to reinvent RF
> technology and propagation.  Much like Orson Well's book, "1984", it
creates a
> garbled communication of "doublespeak"
>

1984 was written by George Orwell.

>      I don't think I am superior to ANY one, yourself included.  But I
also am
> not about to kowtow to someone who is either blatantly trying to hogwash
> otherwise unknowing persons about basic RF practices, or is himself
unaware and
> is trying to bluff his way through it.
>
> 73
>
> Steve
>
>





From 4339673281534018545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,422a6826a0c0c214
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Radios to look for used
Date: 1999/10/06
Message-ID: <f0VK3.6524$Ph7.29712@insync>#1/1
X-Deja-AN: 533763811
References: <7t650v$f2b$1@news.chorus.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939269259 208.169.172.11 (Wed, 06 Oct 1999 23:07:39 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 06 Oct 1999 23:07:39 CDT
Newsgroups: rec.radio.cb

If you find any Tram's buy them. Then if you wish, I will buy them from you.
```

```
--
ttyl
Shadow  :)

www.bigradios.com/shadow


Viffer <viffer@itis.com> wrote in message
news:7t650v$f2b$1@news.chorus.net...
> My GF is a garage sale hound.  She also is an auction junkie.  She sees
many
> used CBs for sale.  I hate to let this opportunity pass me up. Could
someone
> give me a short list of the more desirable older models that can be easily
> upgraded and modified?  I have seen pretty good looking radios go for $2
or
> so at some garage sales.
>
> Jim
>
>
>
>
```

```
From 7208486483063385961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/06
Message-ID: <pPUK3.6520$Ph7.29547@insync>#1/1
X-Deja-AN: 533766731
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net> <Q5wK3.5835$Ph7.27093@insync>
<warnergt-0610992252270001@du179044.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939268437 208.169.172.11 (Wed, 06 Oct 1999 22:53:57 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Wed, 06 Oct 1999 22:53:57 CDT
Newsgroups: rec.radio.cb

> > > Now, let's say you have an antenna that provides an SWR of 3:1.
> > > At the antenna, you will measure an SWR of 3:1.
> > > At this SWR, the reflected power is 25%.
> >
> > Agreed.
> >
> >
> > >
> > > At the transmission line feed point, the measured reflected
> > > power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
> > > 21% reflected power corresponds to an SWR of 2.72:1.
> > > You will measure an SWR of 2.72:1 at the transmission line feedpoint.
> > >
> > > Do you believe that 2.72:1 is the same as 3:1?
> >
> > Nope!
>
> Then you agree with me.

Only on a rare occasion.

>
> > > RG-8 has about half the loss of RG-58. It would read
> > > approximately 2.86:1 instead of 3:1.
> >
> > Bullshit. I did try it, with RG-213U.
> >
> > It read the same.
>
> Let's analyze your statement. You tried it with RG-213U so my
> numbers for RG-58 and RG-8 are bullshit.

One of the few things that we agree on.

>
> Hmmm. Let's go back to one of your earlier statements: "If you can't
> mathematically prove your statements, their is something wrong..."

And your point is?

I suggest you get a TDR and find out the correct correlations between coax length, SWR, reflections and other variables that affect the operation of a station.

You like to spout off numbers, but so far have prattled only BS.

If you really want to see the losses and reflected losses in a piece of Coax, purchase a TDR.

I have used one in the past, and they prove you wrong.

Have a good one.

Toll Free

```
From -5926745026962463247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/06
Message-ID: <_dVK3.6525$Ph7.29677@insync>#1/1
X-Deja-AN: 533773788
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
<warnergt-0610992258550001@du179044.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939270138 208.169.172.11 (Wed, 06 Oct 1999 23:22:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 23:22:18 CDT
Newsgroups: rec.radio.cb
```

> > Variations of a SWR reading skew much more than this with different
> > coax lengths on a typical mobile antenna installation. Those "skews"
> > are not attributable to coax losses.
>
> That may be true. I can't speak for your case but I can think of think
> of two possibilities that would exhibit such behavior:
> 1) SWR meter is not calibrated for 50 ohms
> 2) Coax is not rated characteristic impedance

Gee, let's look at more reasons that are real world, come to life more often than not, and would REALLY have an affect on operations...

1. You are using "ends" or terminations (PL-259) on your coax that do not keep a continous impedance path on the circuit....

2. The transformer in the SWR meter is not completely accurate... This is a big problem with people. You can have an SWR meter that reads 50 ohms, but the transformer is not wound correctly, uses the wrong material in the core, or other problems.

3. The diodes in the bridge have not been matched. Seldomely done in MOST commercial designs.

I can go on and on, but I do believe that this proves a point.

>
> Regardless of which case it is, there is no good reason to modify the
> coax length in an attempt to improve the SWR. Under ideal conditions,
> it does nothing. Under other (less than ideal) conditions, the results
> are unpredictable.

Wait... Just a couple posts ago, you stated that they where totally predictable and that you could figure out any length of a specific piece of coax and use it for a transformer.

Which is it.... The rest of us would like to know when you make up your mind.

Toll Free

From 583857585760308667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2792e691708b9c2f
X-Google-Attributes: gid106d41,public
From: Nada Persanta <dal3ouna@yahoo.com>
Subject: Re: ** RCI 2950 for sale
Date: 1999/10/06
Message-ID: <37FBAF09.BA2E3E6E@yahoo.com>#1/1
X-Deja-AN: 533884499
Content-Transfer-Encoding: 7bit
References: <iant-0410992007260001@p16.denver1.dialup.csn.net>

```
Organization: The University Of Balawawi
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

$150 Sold

Ian Thompson wrote:
>
> RCI 2950 for sale:
>    25 watts
>    slider mod
>    Northstar Echo mic and stock mic
>    extended 10 and 11 meters
>
> $225
>
> Ian
> iant@csn.net




From 7508652614399434859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b174d888dd45ebc0,start
X-Google-Attributes: gid106d41,public
From: Nada Persanta <dal3ouna@yahoo.com>
Subject: WTB: SSB Radio
Date: 1999/10/06
Message-ID: <37FBADF7.C3B02ABE@yahoo.com>#1/1
X-Deja-AN: 533887984
Content-Transfer-Encoding: 7bit
Organization: The University Of Balawawi
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

WTB: SSB Radio, range should between 26 and the border of 28.
Prices shouldnt be over $ 175.00, I will pay shipping.
Please email me back or post a reply here.

Thank You

Nada




From -3863444999453562851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
```

```
Date: 1999/10/07
Message-ID: <19991006200405.20954.00000015@ng-cc1.aol.com>#1/1
X-Deja-AN: 533701644
References: <19991006120036.15848.00001317@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>n an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>>sense, he would have been on the radio instead. Late at night, the bands
>>are pretty usable.
>
>That guy's obviously not smart enough to operate a radio.  He could probably
>figure out how to key the mike, but he'd have a real problem trying to figure
>out how to plug the cord into the outlet.
>
>
is this the best that you can do to SIDE-STEP the question presented in some of
those 33 posts???
who gave you your badge, deputy, and the authority to run other peoples lives?
show me in any legal document in the U.S.A. that gives you this right and you
will never hear from me again on ANY subject!!!
i'm putting a lot on the line here so are you up to the challange???
DIG DEEP, PUT UP, OR SHUT UP!!!
                                       JEFF



From -3430235038808379095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991006201035.20954.00000018@ng-cc1.aol.com>#1/1
X-Deja-AN: 533704294
References: <7tfsa2$nf3$1@news.chorus.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>RFEnforcer <rfenforcer@aol.com> wrote in message
>>
>>That guy's obviously not smart enough to operate a radio.  He could
>probably
>>figure out how to key the mike, but he'd have a real problem trying to
>figure
>>out how to plug the cord into the outlet.
>
>Do you really think so? Tell us what you really think?
>
>Jim
```

```
>
if rfenforcer were to write what he really thinks, it would show up as a blank
post.
he can say what he wants about me as in the above post, but it all comes out as
a great big FART.
hey rfenfarter, brush your teeth, your breath is begining to smell like
BULLSHIT because you don't know shit about me. you too are side stepping the
question presented here:
who in hell are you to try to run my life???
my mail box is open 24/7 unlike yours.
i guess that you can't take the heat 1 on 1. never could, never will
                                          jeff






From -4353529680243654540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b790da0a90ffb191
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: WANTED SCHEMATICS TO A BLACKCAT AMP!
Date: 1999/10/07
Message-ID: <19991006201416.22680.00000012@ng-fl1.aol.com>#1/1
X-Deja-AN: 533706203
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello I need schematics for a Blackcat JB-2000 if you reply to this message
please send replys to kc8fwd@hotmail.com thanx Mike



From -8537148982578540641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <37fbebd9.79766306@news.idsi.net>#1/1
X-Deja-AN: 533712907
References: <37FB5AF5.FB1702A1@flash.net> <19991006173449.15037.00000932@ng-
fl1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 06 Oct 1999 21:34:49 GMT, pllo2a@aol.com (PLLO2A) wrote:

>>
```

>>In an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>>sense, he would have been on the radio instead. Late at night, the bands
>>are pretty usable.
>>
>
>no, i'm not bored. quite the contrary i live for this news group. the only
>boreing thing about this whole thing is having to ask the same question over
>and over again to block heads like you but for you benifit i will ask it one
>more time:
>WHO IN HELL DO YOU THINK YOU ARE TO TELL ME / US WHAT TO DO / NOT DO ON A BAND
>OF FREQUENCYS THAT DON'T EVEN CONCERN YOU AS A HAM OR CB OPERATOR. YOU HAVE
>ZERO AUTHORITY TO TELL ANYONE ANYTHING ABOUT LEGALITIES UNLESS YOU WORK FOR THE
>FCC, PAY OUR FORFITURES OR ARE SOMEONES MOTHER!!! UNLESS YOU'RE HOLDING BACK
>INFORMATION ON ONE OF THESE THREE SUBJECTS, SHUT UP!!!

>   jeff

Seems someone needs a Prozac....

From 2068299858933528721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab789587b4ac9adc
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: cb radio
Date: 1999/10/07
Message-ID: <7tgruh$dn6$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 533720323
References: <7tg117$h9b$1@news8.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939258641 14054 62.136.82.15 (7 Oct 1999 01:10:41 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Oct 1999 01:10:41 GMT
Newsgroups: rec.radio.cb

Gary Bennett <gary@googs34.freeserve.co.uk> wrote in message
news:7tg117$h9b$1@news8.svr.pol.co.uk...
> I would like to purchase a second hand cb for my lorry, but i haven't a
clue
> where the best place would be. I know nothing at all about cb radios, i've
> been told i need a "voltage dropper" ?, "mag mount" ?, and "unit" ?, could
> some one give me advice on how much i should be looking to pay, and maybe
> some guidlines on where i can find out some basics in laymens terms.
>
> All help will be appreciated,

>
> Thanks,
> Regards, GEEBEE.........(East Midlands)
> --
> "Religion is regarded by the common people as true,
> by the wise as false and by rulers as useful."
>
>

The mag mount is the antenna that is used it is called this because it has a big magnet at the bottom to hold it to the top of the cab.There are other types e.g. mirror mount, connects to your wing mirror and gutter mount these connect to thr guttering on to of the cab there are also a few others but these are all ihave seen on lorrys

The unit is just the cb that you want

Im not sure about the voltage dropper but I think it is used to drop the voltage of the battery (I heard they are 21v or 24v or something like that) to the 12v that the radio uses to run.

hope this helps

Dakside

From -8617529181043463404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab789587b4ac9adc
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: cb radio
Date: 1999/10/07
Message-ID: <7tgtkv$eju$1@news4.svr.pol.co.uk>#1/1
X-Deja-AN: 533727783
References: <7tg117$h9b$1@news8.svr.pol.co.uk> <7tgruh$dn6$1@news4.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939260383 14974 62.136.82.15 (7 Oct 1999 01:39:43 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Oct 1999 01:39:43 GMT
Newsgroups: rec.radio.cb

Darkside <davie@darkside98.freeserve> wrote in message
news:7tgruh$dn6$1@news4.svr.pol.co.uk...
>

```
> Gary Bennett <gary@googs34.freeserve.co.uk> wrote in message
> news:7tg117$h9b$1@news8.svr.pol.co.uk...
> > I would like to purchase a second hand cb for my lorry, but i haven't a
> clue
> > where the best place would be. I know nothing at all about cb radios,
i've
> > been told i need a "voltage dropper" ?, "mag mount" ?, and "unit" ?,
could
> > some one give me advice on how much i should be looking to pay, and
maybe
> > some guidlines on where i can find out some basics in laymens terms.
> >
> > All help will be appreciated,
> >
> > Thanks,
> > Regards, GEEBEE.........(East Midlands)
> > --
> > "Religion is regarded by the common people as true,
> > by the wise as false and by rulers as useful."
> >
> >
>
> The mag mount is the antenna that is used it is called this because it has
a
> big magnet at the bottom to hold it to the top of the cab.There are other
> types e.g. mirror mount, connects to your wing mirror and gutter mount
these
> connect to thr guttering on to of the cab there are also a few others but
> these are all ihave seen on lorrys
>
> The unit is just the cb that you want
>
> Im not sure about the voltage dropper but I think it is used to drop the
> voltage of the battery (I heard they are 21v or 24v or something like
that)
> to the 12v that the radio uses to run.
>
> hope this helps
>
>      Dakside
>
>
If you are interested news:uk.rec.radio.cb thay might have the equipment you
are looking for or at least point you in the right direction




From 4663058506900509438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
```

From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Amperage Draw???!?
Date: 1999/10/07
Message-ID: <19991006220455.23343.00000089@ng-fh1.aol.com>#1/1
X-Deja-AN: 533734542
References: <7tgah6$bn2$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

amperage = power / voltage
<<<<<<<<MR.2879>>>>>>>>

From -1839962223351831768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: 2rp789@netscape.net
Subject: 11 Meter is true ***Amateur Radio***
Date: 1999/10/07
Message-ID: <7th3tl$tpr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533738541
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37fb8427.35807733@news.buffnet.net>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 32.101.7.79
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 03:26:56 1999 GMT
X-MyDeja-Info: XMYDJUID2rp789
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.2.0 i686)

John,

I liked what you had to say, but I want to add some of my thoughts.

>Maybe that way CB will once again be the quiet and peaceful
> >way for nearby neighbors to communicate. If you want to talk all over

Lets face it, the FCC made a fatal mistake of putting
CB in the HF band. To make matters worse, they put it
where the MUF rarely gets below - right on the edge,
perfect for world-wide DX! I am too young to know
why they put it there - but it doesn't take a expert
to know its the worst place it could be.

To the orginal author - do you think taking away amps
will make your radio any quieter? At a sunspot maximum
its possible to inadvertantly talk around the world

with a walkie-talkie putting out a milliwatt!!!!!!

Even if everyone completely obeyed the rules - its still going to be unbearably noisy when everyone is crammed into 40 channels and has 4 (!) watts to work with.

> >you too stupid??
>
> Well, I've run a fully LEGAL operation on CB for 24 years (since 1975), so the question is irrelevant, but just the same, the answer is NO, since just last month I obtained my Technician class amateur radio license. My callsign is KC2FNG. And, I agree with you in that the CB band, on which I am still active BTW, could use some serious cleaning up. However, I'd like for someone to post this FCC announcement or at least a URL or something where one can go and read the text of this FCC announcement, because I seriously question the FCC's ability (and in one instance, its legal authority) to do what your post indicates the commission has announced it intends to do.
>
> 73 de John, KNY2VS, KC2FNG
> http://www.buffnet.net/~kny2vs/welcome.html

I understand most Cbers don't really care too much about the technical side of radio, but I do. And what's more -

11 meter freeband is more "Amateur" radio than Amateur radio itself!! Freebanders have developed their own worldwide callsign scheme - that mostly everyone follows (it was developed by a group called "ALFA TANGO"). Callsigns are like this

2 RP 789

Where 2 is the country code,
RP is my radio group (or club)
and 789 is my unit number.

Find this in a handbook!! And thousands and thousands of people follow this! Also, 27.555 USB is known as the "call frequency" - you call CQ there, and QSY when you make a contact. You can always find out if 10 meters is open and being wasted - check 27.555 USB - it always has action. You would not believe the number of Austrailian stations on there (43 division, by the way). The whole division (country) list is available at http://www.alfatango.org/

Next, practically every radio that transmits above 27.405 had to be hand modified to do so - you don't just call up radio shack for this! You either have know-how, or know someone. Even most antennas have to be modified to transmit out of CB.

I myself, love 11 meters. After listening to 80 meters at night, say HAM radio is no better or worse.

I used to DX on 11 meters, I do not anymore, I strictly Short Wave Listen. Someday, I will get my HAM ticket - when the out-dated CW requirement comes down! To me, talking on the freeband wasn't immoral! Even If I had a HAM ticket, I could still cause my neighbor to hate me - ohhh, at least it would be legal! Anyway, I knew that my Kenwood TS-430S running well below the ALC was cleaner than some crappy Radio Shack model (harmonically).

That's all, to the original author - trying walking over to your neighbors house, I got DXing to do. :)

73s

Scott

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -7519159735232344180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <warnergt-0610992252270001@du179044.eph.ptd.net>#1/1
X-Deja-AN: 533744447
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net> <Q5wK3.5835$Ph7.27093@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
```

X-Trace: nnrp1.ptd.net 939264801 204.186.179.44 (Wed, 06 Oct 1999 22:53:21 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 06 Oct 1999 22:53:21 EDT
Newsgroups: rec.radio.cb

In article <Q5wK3.5835$Ph7.27093@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> > I never specified RG-8. You are adding conditions.
> > But I'll make my case anyway with an example:
>
>
> Hey, this is the real world, and we abide by real things.

Exactly.

> If you can't mathematically prove your statements, their is something
> wrong.....

No argument here.

> > Now, let's say you have an antenna that provides an SWR of 3:1.
> > At the antenna, you will measure an SWR of 3:1.
> > At this SWR, the reflected power is 25%.
>
> Agreed.
>
>
> >
> > At the transmission line feed point, the measured reflected
> > power is 86% of 25% (0.86 x 0.25 = 0.21) or 21%.
> > 21% reflected power corresponds to an SWR of 2.72:1.
> > You will measure an SWR of 2.72:1 at the transmission line feedpoint.
> >
> > Do you believe that 2.72:1 is the same as 3:1?
>
> Nope!

Then you agree with me.

> > RG-8 has about half the loss of RG-58. It would read
> > approximately 2.86:1 instead of 3:1.
>
> Bullshit. I did try it, with RG-213U.
>
> It read the same.

Let's analyze your statement. You tried it with RG-213U so my
numbers for RG-58 and RG-8 are bullshit.

Hmmm. Let's go back to one of your earlier statements: "If you can't
mathematically prove your statements, their is something wrong..."

> Have a nice day.

Will do.

> Toll Free

From -1433776767233660336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <warnergt-0610992258550001@du179044.eph.ptd.net>#1/1
X-Deja-AN: 533745778
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939265189 204.186.179.44 (Wed, 06 Oct 1999 22:59:49 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 06 Oct 1999 22:59:49 EDT
Newsgroups: rec.radio.cb

In article <IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>, tnom@mucks.net wrote:

> On Tue, 05 Oct 1999 12:38:46 GMT, warnergt@ptd.net (George Warner)
> wrote:
>
> >In article <Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>, tnom@mucks.net wrote:
> >
> >> On Tue, 05 Oct 1999 02:40:37 GMT, warnergt@ptd.net (George Warner)
> >> wrote:
> >>
> >> >You may see a different SWR reading due to the coaxial losses
> >>
> >> What coax losses are there in 18 feet of rg8? None to speak of.
> >> The different SWR reading Is NOT due to coax losses. Not in
> >> this specific case.
> >
> >I never specified RG-8. You are adding conditions.
> >But I'll make my case anyway with an example:
>
> Snip
> Snip

>
> >Do you believe that 2.72:1 is the same as 3:1?
> >
> >RG-8 has about half the loss of RG-58. It would read
> >approximately 2.86:1 instead of 3:1.
>
> Like i said "None to speak of."

I never said it was a lot. You just can't admit that I'm right.

> Variations of a SWR reading skew much more than this with different
> coax lengths on a typical mobile antenna installation. Those "skews"
> are not attributable to coax losses.

That may be true. I can't speak for your case but I can think of think of two possibilities that would exhibit such behavior:
1) SWR meter is not calibrated for 50 ohms
2) Coax is not rated characteristic impedance

Regardless of which case it is, there is no good reason to modify the coax length in an attempt to improve the SWR. Under ideal conditions, it does nothing. Under other (less than ideal) conditions, the results are unpredictable.

From -7505425100649202490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991006232404.07387.00001310@ngol03.aol.com>#1/1
X-Deja-AN: 533753289
References: <19991006173449.15037.00000932@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991006173449.15037.00000932@ng-fl1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>no, i'm not bored. quite the contrary i live for this news group.

Yes. It's quite obvious to us that you have no life OUTSIDE this newsgroup!

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4325593552822148059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: CB Transceiver
Date: 1999/10/07
Message-ID: <7th3r8$2ah$1@news.hawaii.edu>#1/1
X-Deja-AN: 533756099
References: <7tgeed$eln$1@nnrp1.deja.com> <37FBD120.3DADEE92@bigfoot.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939266728 2385 128.171.44.55 (7 Oct 1999 03:25:28 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 7 Oct 1999 03:25:28 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

In article <37FBD120.3DADEE92@bigfoot.com>, Stanley <so@bigfoot.com> wrote:
>Transceiver = Radio

That's not true. The AM/FM radio in a car is not a transceiver.
(Recall the Reflexive Property of Equality: If A=B, then B=A.)
Jeff KH6O

"We can't control you, but you must be controlled if you are
to exist; therefore, control yourselves, or cease to exist."
A government ultimatum to Amateur Radio, 1921.

From 3455374825678590030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: CB Transceiver
Date: 1999/10/07
Message-ID: <7th3jc$266$1@news.hawaii.edu>
X-Deja-AN: 533756105
References: <7tgeed$eln$1@nnrp1.deja.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939266476 2246 128.171.44.55 (7 Oct 1999 03:21:16 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 7 Oct 1999 03:21:16 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

In article <7tgeed$eln$1@nnrp1.deja.com>, <vathsansri@my-deja.com> wrote:
>   I would like to know the uses of a 40 channel CB Transceiver. And

>also what exactly this device is. I believe it is a 2-way communication
>system. Does this also behave as a radio? Just curious to know if it can
>be used in emergency (say..if you are trapped in a car in snow...).

Hi Vathsan,
Below are the rules of the CB radio service. It's a bit long, but at least you'll know the cold, hard facts as provided by the government.

73, Jeff KH6O

Title 47 - Telecommunication
Chapter I - Federal Communications Commission
Part 95 - Personal Radio Services
Subpart D - Rules for CB Service
Revised as of October 1, 1996

Citizens Band (CB) Radio Service

<RULE 1> Description
<RULE 2> Usage of Rules
<RULE 3> Who is Eligible
<RULE 4> Licenses
<RULE 5>Areas Of Legal Operation
<RULE 6>Special Restrictions
<RULE 7>Operating Channels/Frequencies
<RULE 8>Antenna Height
<RULE 9>Equipment
<RULE 10> Power Output
<RULE 11> Linear Amplifiers
<RULE 12> Permitted Communication
<RULE 13> Illegal Communication
<RULE 14> Paying for Actual Use
<RULE 15> Who Is Held Accountable
<RULE 16> Time Limit of Transmissions
<RULE 17> Identification Methods
<RULE 18> Emergency Usage and Assisting Travelers
<RULE 19> Remote Control Operations
<RULE 20> Telephone Patches and Telephony with CB
<RULE 21> Penalties
<RULE 22> Correspondence from FCC
<RULE 23> Notice of Interference
<RULE 24> Service to Transmitters and Antennas
<RULE 25> Modifications to Transmitters
<RULE 26> FCC Inspections
<RULE 27> Keeping Station Records
<RULE 28> Contacting the FCC

Rule 1 - Description

Citizen's Band Radio Service (CB) is a private, two-way, short-distance voice communications service for personal or business activities. The CB Radio Service may also be used for voicepaging.

Rule 2 - Usage of Rules

You must comply with these rules when you operate a station in the CB Service from:
{1} Within or over the territorial limits of places where radio services are regulated by the FCC.
{2} Aboard any vessel or aircraft registered in the United States or
{3} Aboard any unregistered vessel or aircraft owned or operated by a United States citizen or company.

Your CB must comply with Part 95/Subpart E [Technical Rules].

Where the rules use the word "you", "you" means a person operating a CB station. Where the rules use the word "person" the rules are concerned with an individual, a corporation, a partnership, an association, a joint stock company, a trust, a state, territorial or local government unit, or other legal entity. Where the rules use the term "CB station", that means a radio station transmitting in the CB Radio Service.

Rule 3 - Eligibility To Use CB

You are authorized to operate a CB station unless:
{A} You are a foreign government, a representative of a foreign government, or a federal government agency. or
{B} The FCC has issued a cease and desist order to you, and the order is still in effect.

Rule 4 - Licenses

You do not need an individual license to operate a CB station. You are authorized by this rule to operate your CB station in accordance with the rules stated in this Subpart. <*also read Rule 17>

Rule 5 - Areas of Legal Operation

You are authorized to operate your CB station from:
{A} Within or over any area of the world where radio services are regulated by the FCC.
Those areas are:
[1] The 50 United States
[2] The District Of Columbia
[3] Commonwealth of Puerto Rico
[4] Navassa Island
[5] United States Virgin Islands, it's 50 islets and cays
[6] American Samoa
[7] Baker Island
[8] Commonwealth of Northern Mariana Islands
[9] Guam Island

[10] Howland Island
[11] Jarvis Islad
[12] Johnston Island
[13] Kingman Reef
[14] Midway Islad
[15] Palmyra Island, and it's 50+ islets
[16] Wake Island

{B} Any area of the world, except, within the territorial limits of areas where radio services are regulated by -
[1] An agency of the United States other than the FCC, you are subject to it's rules.
[2] Any foreign government, you are subject to it's rules.

{C} An aircraft or ship, with the permission of the captain, within or over any area of the world where radio services are regulated by the FCC or upon or over international waters. You must operate your CB station according to any applicable treaty to which the United States is a party.

Rule 6 - Special Restrictions

{A} If your CB station is located on premises controlled by the Department of Defense you may be required to comply with additional regulations imposed by the commanding officer of the installation.
{B} If your CB station will be constructed on land of environmental or historical importance (such as a location significant in American history, architecture or culture), you may be required to provide information to comply with Part 1.1305 through 1.1319 of the FCC Rules.

Rule 7 - Operating Channels/Frequencies

Your CB station may transmit only on the following channels/frequencies:

channel	frequency(Mhz)	channel	frequency(Mhz)
1	26.965	21	27.215
2	26.975	22	27.225
3	26.985	23	27.255
4	27.005	24	27.235
5	27.015	25	27.245
6	27.025	26	27.265
7	27.035	27	27.275
8	27.055		

28		27.285
9*	27.065	
29		27.295
10	27.075	
30		27.305
11	27.085	
31		27.315
12	27.105	
32		27.325
13	27.115	
33		27.335
14	27.125	
34		27.345
15	27.135	
35		27.355
16	27.155	
36		27.365
17	27.165	
37		27.375
18	27.175	
38		27.385
19	27.185	
39		27.395
20	27.205	
40		27.405

{B} * Channel 9 may be used ONLY for emergency communications OR for traveler assistance.
{C} You must, at all times and on ALL channels, give priority to emergency communication messages concerning the immediate safety of life or the immediate protection of property.
{D} You may use ANY channel for emergency communications or for traveler assistance.
{E} You must share each channel with other users.
{F} The FCC will not assign any channel for the private or exclusive use of any particular CB station or group of stations.
{G} The FCC will not assign any channel for the private or exclusive use of CB stations transmitting single sideband or AM.

Rule 8 - Antenna Height

{A} "Antenna" means the radiating system (for transmitting, receiving or both) and the structure holding it up (tower, pole or mast). It also means everything else attached to the radiating system and the structure.
{B} If your antenna is mounted on a hand-held portable unit, none of the following limitations apply;
{C} If your antenna is installed at a fixed location (whether receiving, transmitting or both) it must comply with EITHER one of the following:
     [1] The highest point must not be more than 20 feet (6.10 meters) higher than the highest point of the building or tree on

which it is mounted; or

[2] The highest point must not be more than 60 feet (18.3 meters) above the ground.

{D} If your CB station is located near an airport, and if your antenna structure is more than 20 feet (6.10 meters) high, you may have to obey additional restrictions. The highest point of your antenna must not exceed 39.37 inches (1 meter) above the airport elevation for every 109.36 yards (100 meters, 1 hectometer) of distance from the nearest point of the nearest airport runway. Differences in ground elevation between your antenna and the airport runway may complicate this formula. If your CB station is near an airport, you may contact the nearest FCC field office for a worksheet to help you figure the maximum allowable height for your antenna. WARNING: Installation and removal of CB station antennas near powerlines is dangerous. For your safety follow the installation directions included with your antenna.

Rule 9 - Equipment

{A} You must use an FCC type accepted CB transmitter at your CB station. You can identify an FCC type accepted transmitter by the 'type acceptance' label placed on it by the manufacturer. You may examine a list of type-accepted equipment at any FCC Field Office or at FCC Headquarters. Use of a transmitter which is not FCC type-accepted voids your authority to operate the station.

{B} You must not make, or have made, any internal modifications to a type-accepted CB transmitter. <*read Rule 25> Any internal modification to a type-accepted CB transmitter cancels the type-acceptance, and use of such a transmitter voids your authority to operate the station.

Rule 10 - Power Output

{A} Your CB station transmitter power output must not exceed the following values under any conditions: AM [Amplitude Modulation] - 4 watts carrier power [CP] SSB [Single Side-Band] - 12 watts peak envelope power [PEP]

{B} If you need more information about the power rule, see Part 95/Subpart E.

{C} Use of a transmitter which has carrier [CP] or peak envelope power [PEP] in excess of that authorized voids your authority to operate the station.

Rule 11 - Linear Amplifiers

{A} You may not attach the following items (power amplifiers) to your type-accepted CB transmitter in any way:

[1] External radio frequency [RF] power amplifiers, also called linear amplifiers, or linears; or

[2] Any other devices which, when used with a radio transmitter as a signal source, are capable of amplifying the signal.

{B} There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.

{C} The FCC will presume you have used a linear or other external [RF] power amplifier if-

[1] It is in your possession or on your premises; and

[2] There is OTHER EVIDENCE that you have operated your CB station with more power than allowed by CB Rule 10.

{D} Paragraph C above in this section does not apply if you hold a license in another radio service (HAM, etc.) which allows you to operate an external RF power amplifier.

Rule 12 - Permitted Communications

{A} You may use your CB station to transmit two-way plain language communications. Two-way plain language communications are communications without codes or coded messages. Operating signals such as "ten codes" (10-4, etc.) are not considered codes or coded messages. You may transmit two-way plain language communications only to other CB stations, to units of your own CB station, or to authorized government stations on CB frequencies about-

[1] Your personal or business activities, or those of members of your immediate family living in your household;

[2] Emergencies;

[3] Traveler assistance;

[4] Civil Defense activities in connection with official tests or drills conducted by, or actual emergencies announced by, the Civil Defense Agency with authority over the area in which your station is located.

{B} You may use your CB station to transmit a TONE SIGNAL only when the signal is used to make contact, or to continue communications (Examples: tone operated squelch, selective calling circuits). If the signal is an audible tone, it must last no longer than 15 seconds at one time. If the signal is a subaudible tone, it may be transmitted continuously only as long as you are talking.

{C} You may use your CB station to transmit one-way communications (messages not intended for two or more CB stations) only for emergency communications, traveler assistance, brief tests (radio checks) or voice paging.

Rule 13 - Illegal Communications

{A} You must NOT use a CB station-

[1] in connection with activity which is against federal, state or local law;

[2] to transmit obscene, indecent or profane words, language or meaning;

[3] to interfere intentionally with the communications of another CB station;

[4] to transmit one-way communications, EXCEPT for emergency communications, traveler assistance, brief tests (radio checks) or voice paging;

[5] to advertise or solicit the sale of any goods or services;

[6] to transmit music, whistling, sound effects or any material to amuse or entertain;

[7] to transmit any sound effect solely to attract attention;

[8] to transmit the word "MAYDAY" or use any other international distress signal, EXCEPT when your station is located in a ship, aircraft or other vehicle which is threatened with GRAVE AND IMMINENT danger and you are requesting IMMEDIATE assistance.

[9] to communicate with, or ATTEMPT to communicate with, any CB station more than 155.3 miles (250 kilometers) away

[10] to advertise a political candidate or political campaign (You may use your CB radio for the business or organizational aspects of a campaign, if you follow all other applicable rules);

[11] to communicate with stations in other countries, except stations in Canada (on General Radio Service).

[12] to transmit a false or deceptive communication.

{B} You must not use a CB station to transmit communications intended for live or delayed rebroadcast on radio or television.
You may use your CB station to gather news items or to prepare programs.

Rule 14 - Paying for Actual Use

{A} You may not accept direct or indirect payment for transmitting with a CB station.

{B} You may use a CB station to help you provide a service, and be paid for that service, as long as you are paid only for the service and not for the actual use of the CB station.

Rule 15 - Who Is Held Accountable

You are responsible for all communications which are made BY YOU from a CB station.

Rule 16 - Time Limit of Transmissions

{A} You must limit your CB communications to the minimum practical time.

{B} If you are communicating with another CB station or stations, you, and the stations communicating with you, must limit each of your conversations to no more than five (5) continuous minutes.

{C} At the end of your conversation, you, and the stations communicating with you, must not transmit again for at least one minute.

Rule 17 - Identification Methods

{A} You need NOT identify your CB communications...

{B} You are ENCOURAGED to identify your CB communications by any of the following means:

[1] Previously assigned FCC CB call sign

[2] K prefix followed by operators initials and residence zip code

[3] Your name; or

[4] Description of your organization including name and any applicable

operator unit number

{C} You are encouraged to use a "handle" (nickname) ONLY IN CONJUNCTION WITH the methods of identification listed above in paragraph B of this section.

Rule 18 - Emergency Usage and Assisting Travelers

{A} You must at all times and on all channels, give priority to emergency communications.

{B} When you are directly participating in emergency communications, you do not have to comply with Rule 16 about length of transmissions. You must obey all other rules.

{C} You may use your CB station for communications necessary to assist a traveler to REACH A DESTINATION or to RECEIVE NECESSARY SERVICES. When you are using your CB station to assist a traveler, you do not have to obey Rule 16 about the length of transmissions. You must obey all other rules.

Rule 19 - Remote Control Operations

{A} You MAY NOT operate a CB station transmitter by RADIO remote control.

{B} You MAY operate a CB transmitter by WIRELINE remote control IF you obtain specific approval in writing from the FCC. To obtain FCC approval you must show why you need to operate your station by wireline remote control. Send your request and justification to: FCC, Gettysburg, PA 17325. If you receive FCC approval, you must keep the approval as part of your station records (read Rule 27 on station records).

Rule 20 - Telephone Patches and Telephony with CB

{A} You MAY connect your CB station transmitter to a telephone if you comply with ALL of the following:

[1] You or someone else must be present at your CB station and MUST-

(i) manually make the connection (the connection cannot be made by remote control);

(ii) supervise the operation of the transmitter during the connection;

(iii) listen to each communication during the connection; and

(iv) stop all communications if there are operations in violation of these rules.

[2] Each communication during the telephone connection must comply with all of these rules.

[3] You must obey any restriction that the telephone company places on the connection of a CB transmitter to a telephone.

{B} The CB transmitter you connect to a telephone must not be shared with any other CB station.

{C} If you connect your CB transmitter to a telephone, you must use a phone patch device which has been registered with the FCC.

Rule 21 - Penalties ++may not be current penalty information.

{A} If the FCC finds that you have WILLFULLY or REPEATEDLY violated the Communications Act or FCC Rules, you may have to pay as much as $2,000++ for each violation, up to a total of $5,000++.

{B} If the FCC finds that you have violated any section of the Communications Act or FCC Rules, you may be ordered to stop whatever action caused the violation.

{C} If a federal court finds that you have WILLFULLY and KNOWINGLY violated any FCC Rule, you may be fined up to $500++ for each day you committed the violation.

{D} If a federal court finds that you have WILLFULLY and KNOWINGLY violated any provision of the Communications Act, you may be fined up to $10,000++ or may be imprisoned for one year++, or both++.

Rule 22 - Correspondence from FCC

{A} If it appears to the FCC that you have violated the Communications Act or these rules, the FCC may send you a discrepancy notice.

{B} Within the time period stated in the notice, you must answer with:

[1] A complete written statement about the apparent discrepancy;

[2] A complete written statement about any action you have taken to correct the apparent violation and to prevent it from happening again; and

[3] The name of the person operating at the time of the apparent violation.

{C} If the FCC sends you a letter asking you questions about your CB radio station or its operation, you must answer each of the questions with a complete written statement within the time period stated in the letter.

{D} You must not shorten your answer by references to other communications or notices.

{E} You must send your answer to the FCC office which sent you the notice.

{F} You must keep a copy of your answer in your station records.

Rule 23 - Notice of Interference

{A} If the FCC tells you that your CB station is causing interference due to technical reasons, you must follow all instructions in the official FCC notice (This notice may require you to have technical adjustments made to your equipment).

{B} You must comply with any restricted hours of CB station operation which may be included in the official notice.

Rule 24 - Service to Transmitters and Antennas

{A} You may adjust an antenna to your CB transmitter and you may make radio checks (One-way transmissions for a short time in order to test the transmitter).

{B} Each internal repair and each internal adjustment to your FCC type-accepted CB transmitter must be made BY or under the DIRECT SUPERVISION of a person licensed by the FCC as a GENERAL

RADIOTELEPHONE OPERATOR.
{C} Except as provided in paragraph D below in this section, each internal repair and each internal adjustment of a CB transmitter in which signals are transmitted must be made using a NONRADIATING antenna (Dummy Load).
{D} Brief test signals (signals not longer than one minute during any five minute period) using a radiating antenna may be transmitted in order to:
     [1] adjust an antenna to a transmitter;
     [2] detect or measure radiation of energy other than the intended signal; or
     [3] tune a receiver to your CB transmitter.

Rule 25 - Modifications to Transmitters

{A} You must not make or have any one else make any internal modification to your CB transmitter.
{B} Internal modification does NOT include:
     [1] Repair, or servicing of a CB station transmitter; or
     [2] Changing plug-in modules which were type-accepted as part of your CB transmitter
{C} You must not operate a CB transmitter which has been modified by anyone in any way, including modification to operate on unauthorized frequencies or with illegal power.

Rule 26 - FCC Inspections

{A} If an authorized FCC representative requests to inspect your CB station, you must make your CB station and records available for inspection.
{B} A CB station includes all of the radio equipment you use.

Rule 27 - Keeping Station Records

Your station records include the following documents, as applicable:
     [1] A copy of each response to an FCC violation notice or an FCC letter.
     [2] Each written permission received from the FCC.

Rule 28 - Contacting the FCC

{A} Write to your nearest FCC Field Office to:
     [1] Report an interference complaint; or
     [2] want to know if the FCC has type-accepted a particular transmitter for CB service.
{B} Write to the FCC if you have questions about the CB Rules: FCC Private Radio Bureau Personal Radio Branch
Washington, DC 20554

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Another Grant XL question
Date: 1999/10/07
Message-ID: <7th50s$fe6$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 533759502
Newsgroups: rec.radio.cb

While the Grant XL mods are fresh on everyone's mind, I notice that with TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's always at a maximum of about 20 watts. Is this what is sposed to happen when TR24 is removed?

Thanks
-RC

From 8125799587424511861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c51e54b080a54bce
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Trader Joes CB shop in Youngsville, NC
Date: 1999/10/07
Message-ID: <19991006235252.20732.00000068@ng-ba1.aol.com>#1/1
X-Deja-AN: 533759504
References: <13174-37F9140D-627@storefull-113.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I'm trying to track down the address and phone number for Trader Joe's
>CB shop in Youngsville, North Carolina.

(Information has been fowarded by E-Mail).

From -2505619217652330953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/07
Message-ID: <19991006235502.20732.00000069@ng-ba1.aol.com>#1/1

```
X-Deja-AN: 533761464
References: <3UzJ3.5090$Ph7.21401@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Let's take a good look at your "facts" here.  Seems that you want to dredge
>up old BS that has already been fought over, and was done with.  The most
>recent thing that you brought up was from a year and a half ago!
>
>

Exactly right, TollFree. And did you notice he was right on time with that
post?  28 days since the last CB/Ham troll attempt.

QRM




From 8188730245600510829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c,start
X-Google-Attributes: gid106d41,public
From: user7902@aol.com (User7902)
Subject: RCI/Mirage 2950?  Any Good
Date: 1999/10/07
Message-ID: <19991006235806.21710.00000089@ng-fc1.aol.com>#1/1
X-Deja-AN: 533761465
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thinking about buying A 2950 just wondering if they were any good or suggest a
alternate




From -8048654910393715470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007000049.20732.00000071@ng-ba1.aol.com>#1/1
X-Deja-AN: 533761466
References: <37FB5DFA.7679@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
```

```
>I have spoken to engineers at two monintoring stations and the FCC does
>not care if you use voice on the cw portion of the band to warn
>unlicensed operators.
></PRE></HTML>

Agreed. I called the one in Columbia MD.  Same answer. Just keep it short and
simple, and don't engage in arguements over the air.

QRM




From 2723596973180634259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <19991007002608.15736.00001384@ngol04.aol.com>#1/1
X-Deja-AN: 533770001
References: <4iTK3.6516$Ph7.29525@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <4iTK3.6516$Ph7.29525@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>It does interest some of us.....
>
>You interest none of us, what with your foul subject lines and innane
>comments.


The guy's just jealous that he will never have the money nor the knowledge to
put together a system that equals what is heard on The Bowl.

Illegal?  Of course.  But as a person who has always been fascinated with the
technical side of radio communications,  I cannot help but to be a little
impressed at someone who is able to generate 10,000 watts (or more) of RF power
from a moving vehicle.



Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.




From -8677911600426620276
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,894f28f243ee3b0,start
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Digascan hookup
Date: 1999/10/07
Message-ID: <19991007002810.25028.00000120@ng-ca1.aol.com>#1/1
X-Deja-AN: 533770002
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi , anybody have a book on the digascan hookup to a cobra 148 GTL ? Just has the power cord and two other 2 strand cords so it shouldn't be too hard .Just email me @ clfastback@aol.com . Thanks in advance , Chris

---

From 5259312719083088987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: Another Grant XL question
Date: 1999/10/07
Message-ID: <RmVK3.1910$p4.287182@typhoon3.rdc-detw.rr.com>#1/1
X-Deja-AN: 533770003
References: <7th50s$fe6$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon3.rdc-detw.rr.com 939270705 209.32.182.166 (Wed, 06 Oct 1999 23:31:45 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 06 Oct 1999 23:31:45 CDT
Newsgroups: rec.radio.cb

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7th50s$fe6$1@nntp.Stanford.EDU...
> While the Grant XL mods are fresh on everyone's mind, I notice that
with
> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
> always at a maximum of about 20 watts. Is this what is sposed to
happen
> when TR24 is removed?
>
> Thanks
> -RC

Yes but just turn down the mic gain if you have any complaints.
If you don't like that, then you could try to replace tr-24 and then
remove r 131

From 3422232099076739998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08604d405981b29,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: TESTIMONIAL....
Date: 1999/10/07
Message-ID: <QqVK3.3656$eM4.301634@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533771149
X-Trace: typ11.nn.bcandid.com 939270960 205.232.181.186 (Thu, 07 Oct 1999 00:36:00 EDT)
NNTP-Posting-Date: Thu, 07 Oct 1999 00:36:00 EDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

For five years, I ran an Antron 99 with the optional ground-plane kit. It was good for approx. 10 miles on A.M. (stock radio) and 30 miles SSB. I have since "up graded" to the IMAX-2000 which has given me approx. 17 miles on A.M., and 60 miles on SSB. I have talked to Kingston Ontario Canada, from Watertown, New York on MANY occaisions. Get out your map. Oh... and incidently, my IMAX is EXACTLY 26 feet LOWER than my Antron 99 was. My IMAX is on a 10 foot mast on the roof. My Antron was on a 36 ft. mast on the roof.

From 2088456812605164743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <warnergt-0710990043280001@du179044.eph.ptd.net>
X-Deja-AN: 533773787
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync> <warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939271464 204.186.179.44 (Thu, 07 Oct 1999 00:44:24 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 07 Oct 1999 00:44:24 EDT
Newsgroups: rec.radio.cb

In article <o3wK3.5834$Ph7.27101@insync>, "Toll Free"

<tollfree@bigradios.com> wrote:

> Yawn.

We can tell you've been asleep in class.

> Please see below...
> > > No you won't. You see different SWR readings due to voltage standing
> > > waves on the coax... Not due to the losses in coax!
> >
> > Let's paraphrase this statement: "You see different standing waves
> > due to standing waves."
>
> No, you see different standing waves due the the fact that the voltage
> levels on the coaxial cable are different in different spots due to a
> mismatch at the other end. This is not because of losses!

You're confusing some items here. The mismatch does create standing
waves. What I am saying is that losses along the cable reduce the
magnitude of the standing waves. The SWR actually decreases as the
reflected power becomes attenuated.

> > The only reason you get different readings is due to coaxial losses.
>
> Bullshit. Show me one coaxial cable manufacturer (Belden or Andrews,
> please) that would state the same thing.
>
> As a matter of fact, the Bird catalog states something entirely different.
>
> I leave it up to you to do a little investigating.

OK. Despite the fact that you haven't really given me anything to
support your side, I'll give you something to support mine.
Look in your ARRL Handbook at the end of the chapter (probably 16) on
transmission lines. There is a plot of "SWR at transmitter" versus
"SWR at antenna". Read this and tell me again how line losses do
not affect SWR.

> > The Standing Wave Ratio is, in essense, a measure of the ratio of
> > the reflected power to the forward power.
>
> Exactly! Not a ratio of the forward power to the losses in the coax!

Who said it was a "ratio of the forward power to the losses"? Not me!

> If what you state was true, the following would pan out.
>
> 100 foot run.
>
> 75 ohm antenna (1.5 to 1).
>
> Run 100 feet of RG-8 and take a measurement.
>

> Run 100 feet of RG-58 and take a measurement.
>
> Guess what! THE READINGS ARE THE SAME!
>
> Try it.
>
> Your wrong.

Sorry, you've got it wrong. The readings will not be identical
(however, they may be close). You are calling the ARRL Handbook
a liar. You better contact them and let them know their erroneous ways.

>   The only way these power
> > levels change is through losses.
>
> Bullshit. The power levels are different because of the fact that the
> reflected power goes through voltage minimas and maximas. If you measure
> VSWR at a point where the current is at a maxima, the SWR will appear to be
> low.... When in fact it is not.

Absolutely false. If the power level changes, where does the power go
(or come from)? You are forgetting about conservation of energy.
Forward power and reflected power are constant along a coax. The
voltage maxima and minima are created by the sum of these two waves;
they have no effect upon it. Furthermore, voltage maxima and minima
have no effect on the SWR reading.

> Try using an RF Ammeter to measure these things.... Or add a 4 foot section
> of coax to a mismatched feedline.
> You will see some different things!

Been there. Done that. I saw nothing that contradicted what I am saying.

>And the loss from a 4 foot slice of
> coax is negligible at 27 megs. That is something else that you can find
> from Belden or Andrews!

What's your point?

> > > > but it has nothing to do with whether or not the antenna is reactive.
>
> That statement proves that you know not what you spout!

I'm still waiting for you to tell me how.

> > > It sure as hell does! If you are dealing with a nonreactive, 50 ohm
> > > antenna, you will see the same SWR across the feedline, no matter where
> > > you measure it.
> >
> > Now you are adding more conditions to create the perfect case where
> > there are no standing waves.
>
> No, these are called facts. Some people (unlike yourself) deal in them.

>
> Welcome to reality. You can check yourself in at the door.

Hee hee! Look at what you are saying: "a lossy cable will not affect
my 1:1 SWR reading." No shit! But that proves nothing.

> > You originally said "reactive". How is a a reactive antenna impedance
> > any worse than a non-50 ohm resistive antenna impedance? The answer is
> > that it isn't.
>
> Bullshit. If you have reactance on your feedline (40 ohm Z with +10j), you
> will see an impedance of 50 ohms.

What are you talking about? 40 + j10 ohms does not equal 50 +j0 ohms.

Answer this:
Which antenna radiates more power?
Antenna 1 with an impedance of 49 + j11 ohms, or
Antenna 2 with an impedance of 40 + j0 ohms

What is the SWR for each?

I won't keep you in suspense. They both have an SWR of 1.25:1 and
the both radiate the same amount of power. My point is that antenna 1
with the reactive impedance is no better than the resonant antenna 2.

> Their is a mismatch, though. However,
> the antenna will radiate its best because it is "resonant".
>
> This is where (at the least), a noise bridge comes in handy!

I thought there was some correlation with you and noise.

> > > If you have a reactive load, the swr will only be duplicated from the
> > > feedpoint at every multiple of an electric half wavelength away!
> > >
> > > That is a simple law of physics.
> >
> > That is simply not true and you cannot produce any physics to prove it.
> > You are confusing impedance with SWR. The impedance is duplicated
> > every half wavelength. The SWR is constant at all lengths.
>
> I suggest you read the ARRL handbook for the radio amateur, the ARRL antenna
> handbook, any issue of the ARRL antenna compendiums, the Radio Handbook by
> William Orr or a multitude of simple CB radio books. Not to mention the
> Bird and Coaxial Dynamics literature.
>
> So far, the engineers of the world are against you.... You ready to take on
> Newton next?
>
> All the texts above support what I say..... Who is backing you up?

On the contrary, your statements contradict reality and the ARRL Handbook.

All you can give me is a bogus "look at the book." I've told you exactly
where to look in the book.

> > > > A mismatch is a mismatch regardless of whether it is reactive,
> > > > resistive or any combination thereof.
>
> Bullshit. A mismatched antenna that is totally resistive is resonant. A
> mismatched antenna that is reactive is NOT resonant. If you don't know the
> difference between a resonant antenna and one that is not resonant, I
> suggest that you stick to your simple VSWR meters and go no farther than 4
> watts.

It's not a question of what resonance is. It is a question of how, as
you claim, it is inherently better. I've given an example above of how
it is no better than a reactive antenna. Your impossible mission, should
you choose to accept it, is to show how my example is wrong.

> > > Not totally true. You can use a stub of coax to tune out positive
> > > reactance...
> >
> > I don't see how your statement makes any part of my statement "not totally
> > true".
> >
> > > Harder to tune out negative reactance....   Must use a coil to do so.
> > >
> > > Of course, if you have a 40 ohm antenna with NO reactance, that would be
> the
> > > hardest to tune out without a network!
> >
> > You can use a coaxial matching transformer to tune out most any reasonable
> > impedance (e.g. no shorts or opens).
>
> Ahh yes.... Use reactance to tune a resistive load. Simpleton method of
> doing it.
>
> The correct way would be use an "L" network (at the least). You can build a
> simple LC circuit, right?

There is no single correct way; there are multiple ways. A coaxial
matching transformer can be used to match any impedance -- even a
complex impedance. I can match that impedance with one component; you
require two with your "L" network. Who is the simpleton?
Try me. Give me an impedance to match.

> > I can match a 40 ohm impedance with a quarter wavelength of 44.76 ohm
> coax.
>
> And that is a handy number, isn't it?

My point is that it can be done. And I told you how to do it.

> > But that is not what we were discussing.
>

> Your right, but while where at it, I thought I would school you some more.

Hee hee! You're funny! The school of back-assward radio.

> > >   There is nothing different about a reactive
> > > > antenna impedance other than the fact that it is by definition a
> mismatch.
> > > >
>
> Yawn... Once again....

I gave the example. Once again more than you did.

> > > Sure their is... A reactive mismatch means that the antenna is not
> resonant
> > > on that particular frequency...
> >
> > Yeah. So what?
> >
> > > A mismatch due to different impedances will indicate that the antenna is
> > > resonant at a certain frequency, just not resonant with a feedpoint of
> 50
> > > ohms!
> >
> > Again, this means nothing.
>
> And again it proves that you don't know the difference between resonant,
> reactive and SWR!

I gave the example.

> > > That would be the effect of tuning for maximum field strength, rather
> than
> > > tuning via an SWR meter.
> > >
> > > > Also a mismatched antenna (not 50 ohms) is not a necessary or
> > > > sufficient condition in order for the coax to become part of
> > > > then antenna.
> > >
> > > It sure as hell is!
> > >
> > > Starts playing hell with the currents on the line! That causes current
> > > mismatches on the outside of the coax (in some cases), which in turn
> > > cause the coax to become part of the antenna.
> >
> > It does not. If I terminate a transmission line with a 40 ohm resistor,
> > there are no currents on the outside of the coax.
>
> So you are saying that a Balun is unneccesary?

Unnecessary for what? Tell me how a 40 ohm terminating resistor makes
current flow on the outside of the coax. That is what you said.

> Or are you saying that if you have an antenna that is 10 ohms, you don't
> need a matching network?

I never said you don't need a matching network. I said current will not flow on the outside of the coax by virtue of the antenna impedance. Understand the difference?

> Or are you saying that an antenna that is RESISTIVE 50 ohms, and not
> reactive in the least will not have outside currents...

No, that is what you are saying. I say the antenna impedance does not determine whether or not currents flow on the outside of the coax; other factors do. If I feed a horizontal resistive 50 ohm antenna with an unbalanced transmission line, it will experience currents on the outside of the coax due to the current imbalance; it has nothing to do with the impedance.

> I agree with the last statement,

Yes and you are wrong.

> but that is rarely the case because FEW
> CBers actually use a noise bridge, antenna analyzer or field strength method
> to tune an antenna. That is where reactance comes into play, and where
> common mode currents start to misbehave.
>
>   The current is reflected
> > back down (inside) the coax. A mere mismatch does not cause current to
> > flow on the outside of the coax; there is no correlation.
>
> A mere mismatch doesn't... A reactive load CAN!
>
> (notice the different words there....)

No. Mismatches include reactive loads (or did you think a reactive load was a good match?).

>   Current on the
> > outside of the coax is caused by other factors like a poor counterpoise
> > or imbalanced antenna currents.
>
> Which a reactive load can present.

No.

> > > The other side of the coin is where you use a length of coax to become
> an
> > > impedance transformer.... That is where you use a piece of coax TO BE A
> > > PART OF THE ANTENNA.
> >
> > I would not consider a coaxial matching transformer to be part of the
> > antenna. It does not radiate or receive any power.
>

> Bullshit.

So you think a coaxial matching transformer *does* radiate power?

> Try to run a piece of coax that you are using for a G5RV down the side of a
> grounded tower.
>
> You have a tower, right? If so, give that a simple try... It would even
> work with a dipole, as a center fed, horizontal dipole doesn't terminate in
> 50 ohms... You use a quarter wave transformer to get the feedpoint their.

Ahh, but you are talking about something different now -- exactly what
I have been saying. You are feeding a balanced antenna with an unbalanced
feedline -- this causes a current imbalance and creates currents on the
outside of the coax. These currents are not caused in any way by the
antenna impedance; they are caused by the current imbalance (the "other
factors").

> > Better watch what you say, the CLP will arrest you!
>
> I care?

You obviously don't care what you say.

From 3743833266347751863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <warnergt-0710990057100001@du179044.eph.ptd.net>#1/1
X-Deja-AN: 533777313
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net> <Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com> <warnergt-0510990837520001@du179006.eph.ptd.net> <Q5wK3.5835$Ph7.27093@insync> <warnergt-0610992252270001@du179044.eph.ptd.net> <pPUK3.6520$Ph7.29547@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939272284 204.186.179.44 (Thu, 07 Oct 1999 00:58:04 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 07 Oct 1999 00:58:04 EDT
Newsgroups: rec.radio.cb

In article <pPUK3.6520$Ph7.29547@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

```
> You like to spout off numbers, but so far have prattled only BS.

I use the numbers to make my points.  You don't seem to be able
to find any numbers to back your claims.

> If you really want to see the losses and reflected losses in a piece of
> Coax, purchase a TDR.
>
> I have used one in the past, and they prove you wrong.

Talk about BS!  <sarcasm>Well, duh!  I've used two TDRs, three scalar
network analyzers, four vector network analyzers and a Radio Shack
SWR meter and they all say you're wrong. <sarcasm off>

Sorry, these kinds of arguments just don't cut it.

> Have a good one.

Still doing it.

> Toll Free




From -3671039506146885847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <warnergt-0710990124530001@du179044.eph.ptd.net>#1/1
X-Deja-AN: 533783806
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
<warnergt-0610992258550001@du179044.eph.ptd.net> <_dVK3.6525$Ph7.29677@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939273948 204.186.179.44 (Thu, 07 Oct 1999 01:25:48 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 07 Oct 1999 01:25:48 EDT
Newsgroups: rec.radio.cb

In article <_dVK3.6525$Ph7.29677@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> > Regardless of which case it is, there is no good reason to modify the
```

> > coax length in an attempt to improve the SWR. Under ideal conditions,
> > it does nothing. Under other (less than ideal) conditions, the results
> > are unpredictable.
>
> Wait... Just a couple posts ago, you stated that they where totally
> predictable and that you could figure out any length of a specific piece of
> coax and use it for a transformer.
>
> Which is it.... The rest of us would like to know when you make up your
> mind.
>
> Toll Free

You're talking about two different items here:
1) the desired length of a 50 ohm coax in a mobile installation,
   (short is best, no specific length is required)
2) creating a coaxial matching transformer
   (a specific length and non-50 ohm impedance required)

You know the difference but your refusal to acknowledge some realities
has degenerated your dialog into a search for discrepancies in an
"apples and oranges" comparison.

From -3145611936993339276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007013104.21636.00000096@ng-fc1.aol.com>#1/1
X-Deja-AN: 533786799
References: <37FC067B.950BB4EB@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I've had contact with many "fine business" hams that
have their stories to tell (with pictures to prove it)
about their "wild times" when you can gain their
confidence. MUCH MUCH more than legal power levels
on HF bands like 40 meters are the most common. BIG
power on 10, 15, and 20 when contesting is also very
common. >>

All biases aside for the moment, I honestly think it all depends
on the crowd you hang with. Boy Scouts tend to hang with
Boy Scouts, and rebels hang with rebels. In my experience,
Boy Scouts are the norm.

<<You need to get with the program.>>

Sounds like the Bay Area has its share of rebels. And if you are drawn to that type, that's what you'll see as "the majority".

```
From -386555592622289475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883,start
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Midland 79-290..again
Date: 1999/10/07
Message-ID: <skorzy-0710990203010001@user-2ive8bl.dialup.mindspring.com>#1/1
X-Deja-AN: 533794455
Organization: The Ea'Lurian Common
X-Server-Date: 7 Oct 1999 06:02:45 GMT
Newsgroups: rec.radio.cb
```

There was a discussion recently about the Midland 79-290 CB. I've currently got a Uniden 76XLW and have been wanting to get a radio with SSB *and* Weather reception. The Midland one caught my eye. Its a nice looking radio.

Now, the chatter here says this radio is extremely sensitive to engine noise. How bad is bad? Comparable to the Uniden radio? Is there something I can do to reduce this excessive engine noise reception (besides solving the source of the engine noise, I've been all through that already and the fixes would be exorbitantly expensive)

There was also some sort of modification available that narrows the splatter? Is splatter a problem with the Midland?

Otherwise, I'm in the market for a SSB CB that also receives NOAA weather broadcasts. The Midland's size is attractive too, since I could easily mount it in the dashboard of my small car, instead of hanging like a bomb in the passenger footwell like my Uniden rig.

I see Texas Ranger makes a SSB/NOAA CB. Are those decent radios?

Thanks for any input!

-Skorzy

--
J.S. Rogers "Dr.Skorzy"
(Yes..I really do have a doctorate degree, thank you... :)
skorzy@mindspring.com

From 4877884318598439755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Cber's to be fined (Yes it's true!)
Date: 1999/10/07
Message-ID: <37FC3E05.7C41BF57@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533798649
Content-Transfer-Encoding: 7bit
References: <3UzJ3.5090$Ph7.21401@insync> <19991006235502.20732.00000069@ng-ba1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939277957 24.3.61.159 (Wed, 06 Oct 1999 23:32:37 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 23:32:37 PDT
Newsgroups: rec.radio.cb

Qrm2000 wrote:

```
>
> >
> >Let's take a good look at your "facts" here.  Seems that you want to dredge
> >up old BS that has already been fought over, and was done with.  The most
> >recent thing that you brought up was from a year and a half ago!
> >
> >
>
> Exactly right, TollFree. And did you notice he was right on time with that
> post?  28 days since the last CB/Ham troll attempt.
>
> QRM
```

Right in time for his period.

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   REMOVE THE CB POLICE    |
                    |    AND THE IDIOTS NOW!    |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 6539778320611113919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,422a6826a0c0c214
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: Radios to look for used
Date: 1999/10/07
Message-ID: <37FC699C.46A8@bellsouth.net>#1/1
X-Deja-AN: 533798650
Content-Transfer-Encoding: 7bit
References: <7t650v$f2b$1@news.chorus.net> <f0VK3.6524$Ph7.29712@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 939278009 209.214.200.49 (Thu, 07 Oct 1999 02:33:29 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Thu, 07 Oct 1999 02:33:29 EDT
Newsgroups: rec.radio.cb

Shadow wrote:
>
> If you find any Tram's buy them. Then if you wish, I will buy them from you.
>
> --
> ttyl
> Shadow  :)
>
> www.bigradios.com/shadow
>
> Viffer <viffer@itis.com> wrote in message
> news:7t650v$f2b$1@news.chorus.net...
> > My GF is a garage sale hound.  She also is an auction junkie.  She sees
> many
> > used CBs for sale.  I hate to let this opportunity pass me up. Could
> someone
> > give me a short list of the more desirable older models that can be easily
> > upgraded and modified?  I have seen pretty good looking radios go for $2
> or
> > so at some garage sales.
> >
> > Jim
> >
> >
> >
> >
Shadow,

I e-mailed you a while back about a Tram XL mobile 23 channel radio.  I
will ship it to you for $20.00 shipped with the original mike.  Let me
```

know I am trying to thin my stuff out. Thanks! Jon.

From 2558441367797063027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <37FC3F24.6092DD19@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533800783
Content-Transfer-Encoding: 7bit
References: <7tbv77$cvv@dfw-ixnews21.ix.netcom.com>
<19991006020410.06959.00000831@ng-cc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939278243 24.3.61.159 (Wed, 06 Oct 1999 23:37:23
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 23:37:23 PDT
Newsgroups: rec.radio.cb

PLONK!!!!

PLLO2A wrote:
>
> my personal definition of the word "nigger"
> has NOTHING TO DO WITH RACE OR COLOR.
> if you match my defination of "nigger" your color will NOT be an issue.
> you are a nigger REGARDLESS OF YOUR SKIN TONE IF:
> 1) you think that you, as a human being, are better than me. i will not be a
> hypocrite and say i'm better than you.
> you may know more or less than i do but that doesn't make one better than the
> other.
> 2) you presume to tell me, without authority, what to do with my life or
> personal property. if you do, then i will procede to resist, difie or tell you
> exactly what you can do with your self-ordained authority.
> 3)if you are a holier than thou type, that't automatic. none of us are perfect.
> i chose the word nigger for this because it is a terible word and has been
> mis-used for much too long against one segment of the population of this planet
> and it needed a more balanced, generalized target area to give other races the
> opportunity to feel the "joy" of hearing "HEY NIGGER" directed at them on a
> more deserving, more level playing field.
>   jeff

--

```
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |    CAN YOU SAY PLONK?     |
                    |  AS IN COMPLETELY MAULED  |
                    |    BY A URBAN SUBURBAN?   |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

```
From 2817452993599122093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: ALC, AMC
Date: 1999/10/07
Message-ID: <37FC4396.C0B67A07@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533802723
Content-Transfer-Encoding: 7bit
References: <2NvK3.12812$F5.194951@news.tpnet.pl> <37FA8976.D1C8CF68@-NOSPAM-
hotmail.com> <WpwK3.5838$Ph7.27184@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939279382 24.3.61.159 (Wed, 06 Oct 1999 23:56:22
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 23:56:22 PDT
Newsgroups: rec.radio.cb
```

Been awhile since I've opened a PC122/TRC465.

Toll Free wrote:

>
> Your exactly opposite.
>
> The AMC controls AM.
>
> The ALC controls SSB..
>
> Turn either one up too high and you make more distortion than useable power
> output.
>

```
> Toll Free
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:37FA8976.D1C8CF68@-NOSPAM-hotmail.com...
> > What radio is it?
> > ALC=Automatic Level Control (for AM)
> > AMC=Automatic Modulation Control (for SSB)
> >
> > Dizzy wrote:
> > >
> > > Does anyone know, what these letters mean, and what will happen if I
> change
> > > the position of VRs signed like these?
> > >
> > > Thanks
> > > Rafal 161PT586
> >
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                 \\|//
                                 {oIo}
                     +======oOO===( )===OOo======+
                     |    DO YOU HAVE A GOLDEN   |
                     |   SCREWDRIVER? YOU MUST   |
                     |  OWN MANY BROKEN RADIOS!  |
                     +===========================+
                               __|| ||__
                              |___| |___|



From -9105990271727990542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: RCI/Mirage 2950?  Any Good
Date: 1999/10/07
Message-ID: <37FC471D.4594DF65@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 533806958
Content-Transfer-Encoding: 7bit
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939280285 24.3.61.159 (Thu, 07 Oct 1999 00:11:25
PDT)
Organization: many piles around the room
```

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 00:11:25 PDT
Newsgroups: rec.radio.cb

Buy it. You won't be sorry.

User7902 wrote:
>
> Thinking about buying A 2950 just wondering if they were any good or suggest a
> alternate

From -3483209956538752482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b790da0a90ffb191
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: WANTED SCHEMATICS TO A BLACKCAT AMP!
Date: 1999/10/07
Message-ID: <rvohsialbm124@corp.supernews.com>#1/1
X-Deja-AN: 533806959
References: <19991006201416.22680.00000012@ng-fl1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Do you need the 6 meter version with the 6CA7 driver tube or the version
without the driver tube?

Mike

Kc8fwd1 wrote in message <19991006201416.22680.00000012@ng-fl1.aol.com>...
>Hello I need schematics for a Blackcat JB-2000 if you reply to this message
>please send replys to kc8fwd@hotmail.com thanx Mike

From -1685478355601605482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,894f28f243ee3b0
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Digascan hookup
Date: 1999/10/07
Message-ID: <rvok7h9qbm172@corp.supernews.com>#1/1
X-Deja-AN: 533815053
References: <19991007002810.25028.00000120@ng-ca1.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hi i have 148 with a didgi scan 400 on it there good but it wont work right
until you have the radio wide banded whe i got the digascan put on it you
will have to take out the pll chip and if ya dont widband it you will only
recive from about 26.505-28.000   and the 400 gos from 25.995-28.000 i dont
have a book for them but if ya find one let me know i also have a extra
didascan 400 im thinking about puting on a sbe consel 2 you can email me at
smallengine@hotmail.com in the next week or 2 ill be taking my 148 out of my
truck for some genral work ill see about finding out what has to be done to
hook it up i hope you have a freq counter it will take some ajustments and
modification to

CLFASTBACK <clfastback@aol.com> wrote in message
news:19991007002810.25028.00000120@ng-ca1.aol.com...
Hi , anybody have a book on the digascan hookup to a cobra 148 GTL ? Just
has
the power cord and two other 2 strand cords so it shouldn't be too hard
.Just
email me @ clfastback@aol.com . Thanks in advance , Chris

From -4409437560111502511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/07
Message-ID: <rvokbsp9bm126@corp.supernews.com>#1/1
X-Deja-AN: 533815054
References: <19991006235806.21710.00000089@ng-fc1.aol.com> <37FC471D.4594DF65@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

great radio my freind has run one for years i just bought one too and it is
the best radio ive ever owned thre are better more expensive ones like yasu
icom but the 295o is a great radio

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37FC471D.4594DF65@-NOSPAM-hotmail.com...
Buy it. You won't be sorry.

User7902 wrote:
>
> Thinking about buying A 2950 just wondering if they were any good or
suggest a
> alternate

From 7327589497214539741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c67a22fa4928db9b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,c67a22fa4928db9b,start
X-Google-Attributes: gid106d41,public
From: vathsansri@my-deja.com
Subject: CB Transceiver
Date: 1999/10/06
Message-ID: <7tgeed$eln$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533624653
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 132.245.132.145
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 21:20:28 1999 GMT
X-MyDeja-Info: XMYDJUIDvathsansri
Newsgroups: rec.radio.amateur.misc,rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; U)

Hi,
I would like to know the uses of a 40 channel CB Transceiver. And also what exactly this device is. I believe it is a 2-way communication system. Does this also behave as a radio? Just curious to know if it can be used in emergency (say..if you are trapped in a car in snow...).

I understand that one can't dump 10 pages of text in here...so, if I can get a web site which answers my questions...it would be helpful.

Thanks,
Vathsan.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 168452897717942740
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,7249bcee792a9c78
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: For Sale - NEW
Date: 1999/10/06
Message-ID: <U0OK3.2547$eM4.203145@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533627887
References: <7tfj9f$oqg$1@nnrp1.deja.com>
<l2JK3.1812$eM4.157665@typ11.nn.bcandid.com> <7tfu83$1p9$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939240628 209.144.229.143 (Wed, 06 Oct 1999 16:10:28
EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 16:10:28 EDT
Newsgroups: rec.radio.cb

well i noticed even on ebay , these amps are going for top dollar, i guess
someone might as well buy a new one as a used one, however if you are a
dealer then so be it, you are as good a source as anyone else.
bye,..............bye, bye ,bye.....................
bgriffey@my-deja.com wrote in message <7tfu83$1p9$1@nnrp1.deja.com>...
>You mean units(plural)... only fifteen left.
>
>In article <l2JK3.1812$eM4.157665@typ11.nn.bcandid.com>,
>  "ice cream man" <pinhead_16@hotmail.com> wrote:
>> poopfessor, how long is it going to take for you to sell that texas
>star
>>
>unit....................................bye,.........................
>...
>> bye, bye ,bye................
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.




From 5631084516002618884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <m3OK3.2556$eM4.203226@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533627888
References: <19991006001621.06959.00000802@ng-cc1.aol.com>
<19991006003406.07387.00001152@ngol03.aol.com>
<7tg4na$rpc$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939240786 209.144.229.143 (Wed, 06 Oct 1999 16:13:06
EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 16:13:06 EDT
Newsgroups: rec.radio.cb

yes, it is unless you have a license, i did not invent the rules,
bye....bye, bye ,bye............
10 OHM SMOKE wrote in message <7tg4na$rpc$1@nntp5.atl.mindspring.net>...
>If I install a 2000 watt amp inline on my cb that works perfectly fine but
>throw the microphone in the trash and just use the 2000 watt amp because it
>has a good preamp and I enjoy listening, is this illegal? This is assuming
>that there is not a single microphone in the whole house.
>
>
>RFEnforcer wrote in message
><19991006003406.07387.00001152@ngol03.aol.com>...
>>In article <19991006001621.06959.00000802@ng-cc1.aol.com>, pllo2a@aol.com
>>(PLLO2A) writes:
>>
>>>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!
>>
>>Get some new material.  That record became broken a long time ago.
>>
>>
>>Note: this address does not accept unsolicited e-mail.  Please contain all
>>discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>




From -3999685004468569883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi
alternators - was Class-A, B & C)
Date: 1999/10/06
Message-ID: <Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 533627889
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-
fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 939241249 2844 62.137.49.180 (6 Oct 1999 20:20:49
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 6 Oct 1999 20:20:49 GMT
Newsgroups: rec.radio.cb
```

Hey Toll,

Did I miss a photo?

I went to that site, thanks, but no mention of Mitsubishi.

What connection is there between the two companies.

I've e-mailed them requesting a tech data sheet.

On the site they mention an even meatier unit, 500A @ 28V.

Surely there can be no stopping P. Dahl re-winding the primary of his
mobile CH6 transformers to cater for this beast - it'll win the single
alternator hands down.

What do you think?

Phil / UK
>400 amps continuous output at 14.4 VDC.
>
>They will do nearly 800 amps full field holding 18 volts.
>
>DC.
>
>
>
>
>Toll Free
>
>LORDFKAOS <lordfkaos@aol.com> wrote in message
>news:19991005073252.21217.00000876@ng-fy1.aol.com...
>> Hey Toll, what are these 2 monsters rated @?
>>
>>
>> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!
>
>

From -7019563357173251557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d0934bfa5f274d0,start
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: RADIO EQUIPMENT FOR SALE
Date: 1999/10/06
Message-ID: <r8OK3.63$J47.28551@ratbert.tds.net>#1/1
X-Deja-AN: 533630713
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 939241111 208.170.66.105 (Wed, 06 Oct 1999 15:18:31 CDT)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Wed, 06 Oct 1999 15:18:31 CDT
Newsgroups: rec.radio.cb

GALAXY DX 2527 BASE STATION W/ASTATIC ECHO MAX 2000, BOTH IN EXCELLENT CONDTION. $500. E-MAIL BLNKNSHP@AMEL.TDS.NET

From 8423128050094123635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Big Boys on The Bowl
Date: 1999/10/06
Message-ID: <19991006162357.16172.00001340@ngol02.aol.com>#1/1
X-Deja-AN: 533630714
References: <19991006132926.05061.00001127@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Super Sport and Bamm-Bamm were all over Channel 6 this morning.

...bump, bump, and I'm steppin' out...

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8700311532520322386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/06
Message-ID: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 533630715
References: <19991003152127.12202.00000193@ng-

cc1.aol.com><19991003154116.15631.00000621@ngol06.aol.com>
<7tb95n$o3c$1@nnrp1.deja.com> <V3d7fGA94y+3Ew1Z@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939241007 209.144.229.143 (Wed, 06 Oct 1999 16:16:47 EDT)
NNTP-Posting-Date: Wed, 06 Oct 1999 16:16:47 EDT
Newsgroups: rec.radio.cb

especially when triple zero and prime minister try to get out there and
outdo each other, one has 1000 pound dogs and the other has 38000 pound
homosexual monsters ,well what ever. bye,.......bye, bye
,bye.................
Philip de Cadenet wrote in message ...
>Chas,
>>> I must admit that regardless of my stance against illegal CB
>>operations, I do
>>> enjoy an occasional monitoring of Channel 6. These operators are very
>>> "colorful" (no pun intended), with a language and an operating
>>procedure all their own.
>>
>>You got that right. 9 times out of 10 you can understand a damn word
>>that they are saying. Sometimes I think they are talking to themselves
>>just to talk to be heard.
>I told some of the Ch6 operators at the Chicago keydown that I could
>'read their mail' here in the UK when conditions allow.
>
>Unlike any other CH, including 19, when conditions are running and
>someone strong keys up on your side the Ch is 'fully quieting'. It's as
>if they're sitting in the passenger seat of my mobile having a cup of
>coffee.
>
>Like you, there is a language barrier:-)
>
>Phil / UK

From 8825962074249350126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: HELP: SWR PROBLEM
Date: 1999/10/06
Message-ID: <37FBB176.C0A46452@flash.net>#1/1
X-Deja-AN: 533633912
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 939241784 216.61.202.135 (Wed, 06 Oct 1999 15:29:44 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 06 Oct 1999 15:29:44 CDT
Newsgroups: rec.radio.cb

You said that neither truck had a ground, but you didn't explain how you determined this, and what the problem was that required you to check....You must be doing something wrong here, but we need a better explanation. What are the symptoms of your problem, how is the radio mounted to the truck, how is it wired, and how did you determine that there was no ground...

From -6172993492697935994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: DC break
Date: 1999/10/06
Message-ID: <19991006171032.01816.00001781@ng-da1.aol.com>#1/1
X-Deja-AN: 533649988
References: <37FBA25F.E505258B@mindless.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<And do you belive everything that the goverment tells you? I am a really good friend with a "local enforcer" that builds AC mobiles in upward of 5 kw's forthe local trash talkers.....>>

Oh yeah, I'm SURE the fella with the Hell's Angels tattoo
and the Doberman in his pickup that you met at the local
roadhouse is an FCC agent -- just cuz he said he was.

Hee hee.

From 7491418160223012458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16c076692ecb4217,start
X-Google-Attributes: gid106d41,public
From: tuckerfan@minneapolis.crosswinds.net
Subject: Info on Midland 77-285A?
Date: 1999/10/06
Message-ID: <37fbac9d.2276472@news.earthlink.net>#1/1
X-Deja-AN: 533653241

```
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Oct 1999 20:13:06 GMT
X-ELN-Insert-Date: Wed Oct  6 14:15:12 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: tuckerfan@minneapolis.crosswinds.net
Newsgroups: rec.radio.cb

 I purchased a Midland 77-285A for $20 bucks on clearance @ a store
called AutoFun, but don't know anything about it.  Does anyone have
info on it, or mods.  I'd like to extend it's range if its at all
possible.  Any help is appreciated!
TIA     -Chris




From -8967247556969639232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: ALC, AMC
Date: 1999/10/06
Message-ID: <37FBC2F3.24F8@imt.net>#1/1
X-Deja-AN: 533653242
Content-Transfer-Encoding: 7bit
References: <2NvK3.12812$F5.194951@news.tpnet.pl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Dizzy wrote:
>
> Does anyone know, what these letters mean, and what will happen if I change
> the position of VRs signed like these?
>
> Thanks
> Rafal 161PT586
ALC is automatic level control for SSB and AMC is automatic modulation
control for AM, dorking with these will probably cause splatter.




From 8736304454698943129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
```

From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/06
Message-ID: <robert.piland-0610991621450001@128.158.105.209>#1/1
X-Deja-AN: 533653243
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
<Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939244633 29335 128.158.105.209 (6 Oct 1999 21:17:13 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 6 Oct 1999 21:17:13 GMT
Newsgroups: rec.radio.cb

Surely there can be no stopping P. Dahl re-winding the primary of his
> mobile CH6 transformers to cater for this beast - it'll win the single
> alternator hands down.
>

Who else will step into my class . . .?
Brass

From 6565224911351043525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HELP: SWR PROBLEM
Date: 1999/10/06
Message-ID: <19991006171823.15037.00000927@ng-fl1.aol.com>#1/1
X-Deja-AN: 533655723
References: <12025-37FB8D19-7@newsd-252.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I have two trucks 1 a dodge ram pickup 74' & a ford f150 75" the
>problem no ground on both   the ford has a K40-& COBRA 29 classic the
>dodge has a 29 WX GTL 102 in.whip both mounted to frame new coax new
>coil on k40 / new coax on 102 whip still no ground ???????
>
>
>WHAT IS WRONG ?????? i have gone over every inch but can not find what
>is causing the problem
>
>thanks in advance
>

>dar

at the age of these trucks, especally if you live in the salty winter north,
you may have corroded grounding straps between the body and frame.
they mount the bodys on rubber shock mounts to reduce road noise and install
ground straps usually between the engine block and firewall. your negative
battery ground runs right to the engine which is also mounted on rubber mounts.
if you loose the ground straps, everything in the cab / body of the truck tries
to ground through the rear axle, drive shaft and transmission to the engine
block which is spotty at best due to the oil coating on the rear end gears and
trans. gears. if you replace / clean the ground straps, you'll find that your
lights are brighter, your swr should come down and your dash board radio may
sound better with less static on fringe am stations.
good luck
jeff

From 4988915260044557913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/06
Message-ID: <19991006172659.01823.00001618@ng-da1.aol.com>#1/1
X-Deja-AN: 533655724
References: <37FAA15D.64B84FBD@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<<Shame, shame. An extra class ham call, and you are selling your old CB
amp? You should do the right thing by it and bury it in the back yard,
or apply enough voltage to it that the smoke comes out.>>

AA8WL wrote:
>
> I have a Sonar BR-21 Linear amp for sale. I have no way to check this
> out so I cannot say if it works or not. Looks good for being an old
> tube amp. It has two tubes that I can see through the case. Price $ 85
> plus s/h from 48089 MI Thanks.

There are a lot of hams who make it their business to
market amps to CBers on a regular basis for profit.

But I think a majority of hams do not think twice about
CBers -- figuring that what happens on 11 meters is none
of their business. When these folks sell their old equipment
they take a "what I don't see - I can't disapprove of" stance.

There's been a lot of discussion whether this is responsible

behavior or not. On the one hand, it's up to the individual
buyer to stay within FCC rules. On the other hand, hams
may be (unknowingly) contributing to the trash on 11 meters
by putting amps into circulation among CBers.

It would be interesting to hear some honest, non-biased
and non-flaming opinions on this issue.

```
From 9195926656871586403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <19991006173449.15037.00000932@ng-fl1.aol.com>#1/1
X-Deja-AN: 533658846
References: <37FB5AF5.FB1702A1@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>In an 8 hour period last night, Pllo2A posted 33 messages. If he had any
>sense, he would have been on the radio instead. Late at night, the bands
>are pretty usable.
>

no, i'm not bored. quite the contrary i live for this news group. the only boreing thing about this whole thing is having to ask the same question over and over again to block heads like you but for you benifit i will ask it one more time:
WHO IN HELL DO YOU THINK YOU ARE TO TELL ME / US WHAT TO DO / NOT DO ON A BAND OF FREQUENCYS THAT DON'T EVEN CONCERN YOU AS A HAM OR CB OPERATOR. YOU HAVE ZERO AUTHORITY TO TELL ANYONE ANYTHING ABOUT LEGALITIES UNLESS YOU WORK FOR THE FCC, PAY OUR FORFITURES OR ARE SOMEONES MOTHER!!! UNLESS YOU'RE HOLDING BACK INFORMATION ON ONE OF THESE THREE SUBJECTS, SHUT UP!!!
if you read ALL of those 33 posts, you'll find that MOST of them were in response to other things that i've written.
are you going to be a hypocrite now and tell me that i shouldn't be here after we all hashed the "who has the right to be here" subject 2 months ago?
if the high and mighty hams have the right to come here and post spam, off the subject, responses to others questions and have their noses up our asses, then i have the right to be a barbed thorn in your / their ass also.

meanwhile, i still haven't heard an answer to the above question.
jeff

From 2809393685016424960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2,start
X-Google-Attributes: gid107ada,public
From: vathsansri@my-deja.com
Subject: Please Help
Date: 1999/10/06
Message-ID: <7tglke$jvd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 533662638
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 132.245.132.145
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 06 23:23:05 1999 GMT
X-MyDeja-Info: XMYDJUIDvathsansri
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; U)

Hi,

I would like to know the uses of a 40 channel CB Transceiver. And also what exactly this device is. I believe it is a 2-way communication system. Does this also behave as a radio? Just curious to know if it can be used in emergency (say..if you are trapped in a car in snow...).

I understand that one can't dump 10 pages of text in here...so, if I can get a web site which answers my questions...it would be helpful. But, if you can answer to the point...cool.

Thanks,
Vathsan.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -771404882773095654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437018a614ce4c1,start
X-Google-Attributes: gid106d41,public
From: "Gouldin" <gouldin@NOSPAMrichmond.infi.net>
Subject: CBer's in Richmond VA?

Date: 1999/10/06
Message-ID: <7tgg7b$59c$1@nw003t.infi.net>#1/1
X-Deja-AN: 533665124
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: InfiNet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Howdy all,
I was just wondering if there are any guys or gals in here from Richmond.
If so, what channels and times do you listen to?
Thanks,
Will
(handle: Willis)

From 5434718985867969621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/06
Message-ID: <7tghaq$dp3$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 533671182
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
<Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>
<robert.piland-0610991621450001@128.158.105.209>
X-Server-Date: 6 Oct 1999 22:09:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Now I know they will not allow this in the one alt class.

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-
Brass wrote in message ...
>Surely there can be no stopping P. Dahl re-winding the primary of his
>> mobile CH6 transformers to cater for this beast - it'll win the single

>> alternator hands down.
>>
>
>
>Who else will step into my class . . .?
>Brass

From -5277342505502046215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <7tghgb$oe0$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 533671183
References: <19991006001621.06959.00000802@ng-cc1.aol.com>
<19991006003406.07387.00001152@ngol03.aol.com>
<7tg4na$rpc$1@nntp5.atl.mindspring.net>
X-Server-Date: 6 Oct 1999 22:12:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

What if I do this to a radio with a blown final output? cb?
10 OHM SMOKE wrote in message <7tg4na$rpc$1@nntp5.atl.mindspring.net>...
>If I install a 2000 watt amp inline on my cb that works perfectly fine but
>throw the microphone in the trash and just use the 2000 watt amp because it
>has a good preamp and I enjoy listening, is this illegal? This is assuming
>that there is not a single microphone in the whole house.
>
>
>RFEnforcer wrote in message
><19991006003406.07387.00001152@ngol03.aol.com>...
>>In article <19991006001621.06959.00000802@ng-cc1.aol.com>, pllo2a@aol.com
>>(PLLO2A) writes:
>>
>>>SHOW ME YOUR BADGE OR GET OUT OF TOWN, DEPUTY!!!
>>
>>Get some new material. That record became broken a long time ago.
>>
>>
>>Note: this address does not accept unsolicited e-mail. Please contain all
>>discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>

```
From -1583819295645846401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/06
Message-ID: <oQPK3.1232$114.100854@news3.voicenet.com>#1/1
X-Deja-AN: 533671184
Content-Transfer-Encoding: 7bit
References: <37f79c7a.0@news2.mibx.net> <19991003181519.08505.00000217@ng-
bk1.aol.com> <37F97746.48AB1D29@netzero.net>
<ZAvK3.980$114.89000@news3.voicenet.com> <EJvK3.5833$Ph7.27111@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939248020 209.71.88.10 (Wed, 06 Oct 1999 18:13:40 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 18:13:40 EDT
Newsgroups: rec.radio.cb

mR. 1-800 tOLL fREE  Long Nosed  Suburban, Asstrodome City Madman, i don't
see the actual post from 151 to the NG, I am using outlook express not sure
if my settings are correct or if that has anything to do with it?  so I just
replied to it where I saw it posted if figured it would be seen anyway.



Toll Free <tollfree@bigradios.com> wrote in message
news:EJvK3.5833$Ph7.27111@insync...
> 10-7,
>
> That's all fine and dandy, but why did you put a reply to Carl under a
post
> to Bill?
>
>
>
>
> Toll Free
>
> 10-7 <boygonbad@aol.com> wrote in message
> news:ZAvK3.980$114.89000@news3.voicenet.com...
> > Carl, You give me much to much credit ! How can someone use your AOL
> screen
> > name and  aol account to post in your name unless it is you. If you
think
> I
> > have time to make up names other than what you see me post under 10-7"
> then
> > that is your problem and you are very paranoid. It is obvious after the
> > Bullshit about the wdc break someone is trying to start shit somewhere
> along
> > the line and have it blamed on me. I recieved the same e-mail as
everyone
> > else did  If i have had anything to bad say about BB or you or Dan i
will
> > say it to your face. Now as far as building amps we know in this
lifetime
> > you will never build anything better than dave , Instead of worrying
about
> > other peoples money maybe you should not cheat your partner out of any
> money
> > since he is the brains behind the operation. If it wasnt for him you
would
> > still be selling pirate amps. BTw how long has the motorola book been
out?
> > Pretty long time huh. Well then if that is the case you should have been
> > using that design years ago on your own without daves or dans help. If
you
> > want to keep this up let me know but please only reply to anything 10-7
> > write because otherwise you are replying to someone else's bullshit and
> not
> > mine. Have a good day, Tell Dan hello and  as far as key on you later I
> > think we are even in that dept  1-1  See ya next year
> >
> >
> > > Xforce151 wrote:
> > > >
> > > > HHHHHmmmmmm......there seems to be an imposter among us. It seems to
> me
> > that if
> > > > some people spent more time building better amps and not cheating
> people
> > out of
> > > > money, they wouldn't be so damn bitter and desperate to feel the
need
> to
> > fake
> > > > someone elses screen name.
> > > > Oh well, I guess some folks just have to do what they have to do.
Now
> > how does
> > > > that saying go again??...."if you build a better mouse trap, the
world
> > will
> > > > beat a path to your door".... I think the same thing might go for cb
> > amps too.
> > > >
> > > > the real 151
> > >
> > >
> > > --
> > > ------------------------------------------------------------------
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ------------------------------------------------------------------
> >
>
>




From -4357965727543065681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: Stanley <so@bigfoot.com>
Subject: Re: CB Transceiver
Date: 1999/10/06
Message-ID: <37FBD120.3DADEE92@bigfoot.com>#1/1
X-Deja-AN: 533679032
References: <7tgeed$eln$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------B4D0737CC17DED24951419E5"
X-Trace: news2.mia 939249962 209.215.27.47 (Wed, 06 Oct 1999 18:46:02 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 18:46:02 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

This is a multi-part message in MIME format.
--------------B4D0737CC17DED24951419E5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

vathsansri@my-deja.com wrote:

> Hi,
>     I would like to know the uses of a 40 channel CB Transceiver. And
> also what exactly this device is. I believe it is a 2-way communication
> system. Does this also behave as a radio? Just curious to know if it can
> be used in emergency (say..if you are trapped in a car in snow...).
>
>   I understand that one can't dump 10 pages of text in here...so, if I
> can get a web site which answers my questions...it would be helpful.
>
> Thanks,
> Vathsan.
```

```
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Transceiver = Radio
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------B4D0737CC17DED24951419E5
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------B4D0737CC17DED24951419E5--




From -6908560683321186046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,621299f48c1155e6
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: Grounding Base station antenna?
Date: 1999/10/06
Message-ID: <37FBD1A3.C5566A29@bigfoot.com>#1/1
X-Deja-AN: 533681570
```

```
References: <1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------F5124A4E3601C5D1370FADCA"
X-Trace: news2.mia 939250092 209.215.27.47 (Wed, 06 Oct 1999 18:48:12 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 Oct 1999 18:48:12 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------F5124A4E3601C5D1370FADCA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

abraxas@webtv.net wrote:

> I have an old "Ringo " type antenna and installed it without running a
> ground. Other then the obvious safety reasons will grounding it improve
> SWR, range , ect?  Also I have a mobile 50 watt linear amp. Can I use it
> with my base with a power supply . Any advice  or how to information
> would be appreciated. Please don't lump me in with the majority of Webtv
> users , who act like idiots, by flaming me or ignoring my post .  Thanks
> Tom

Grounding should not have any important effect on your SWR or range with
this antenna.


--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------F5124A4E3601C5D1370FADCA
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
```

```
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------F5124A4E3601C5D1370FADCA--
```

```
From 6373466897434708941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amperage Draw???!?
Date: 1999/10/06
Message-ID: <rMQK3.6488$Ph7.28973@insync>#1/1
X-Deja-AN: 533688486
References: <7tgah6$bn2$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939251863 208.169.172.11 (Wed, 06 Oct 1999 18:17:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:17:43 CDT
Newsgroups: rec.radio.cb
```

The TX 400 will do just about exactly double what the Palomar 225 did.

You can run that fine on a vehicle with a 30 amp alternator.

Toll Free

<jack@jackandsasha.prohosting.com> wrote in message
news:7tgah6$bn2$1@nnrp1.deja.com...

> I'm going to purchase a tx-400 amp from my girlfriend's dad.....the
> problem is I don't know how many amps this amp draws and how many is too
> many before having to get a higher amperage alternator? Can someone
> help? I had a palomar 225 in there at one time, and it worked good, but
> that's a totally different story seeing how it's only about 175 watts
> and doesn't draw much amperage...
> Thanks,
> Jack
>
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.

From -6702751941236964268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Question**
Date: 1999/10/06
Message-ID: <FQQK3.6492$Ph7.29313@insync>#1/1
X-Deja-AN: 533691440
References: <fvwK3.5839$Ph7.27168@insync> <19991006001535.14541.00001223@ng-ci1.aol.com> <D5NK3.8688$L4.696789@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939252133 208.169.172.11 (Wed, 06 Oct 1999 18:22:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:22:13 CDT
Newsgroups: rec.radio.cb

No shit.

Toll Free

Wildcat <wildcat@tp.net> wrote in message
news:D5NK3.8688$L4.696789@typ12.nn.bcandid.com...
> Hey NJ, I think Toll was AGREEING with you...........read twice - post once.
>
>
>
>

From -3784437888002253 97
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b7610cc4717e5a2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Loudest Radio
Date: 1999/10/06

Message-ID: <6SQK3.6494$Ph7.29317@insync>#1/1
X-Deja-AN: 533691441
References: <vsVG3.1535$Ph7.5561@insync> <19990929172223.01666.00000179@ng-cl1.aol.com> <89wI3.3574$Ph7.15606@insync> <37fac784.98938112@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939252226 208.169.172.11 (Wed, 06 Oct 1999 18:23:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:23:46 CDT
Newsgroups: rec.radio.cb

Yes, the Johnsons use plate modulation, and yes, you are right about high level modulation producing a better sounding transmitted signal.

Two tubes driving three or four (depends on the model) 6146Bs.

You can also replace the rectifiers in them with solid state ones and get better, cleaner, louder audio (as well as a couple more watts).

Toll Free

Ross Archer <dogbert@mindless.com> wrote in message
news:37fac784.98938112@news.earthlink.net...
> On Wed, 29 Sep 1999 17:12:17 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >I agree.
> >
> >Their is something about Johnson's design.
>
> Wonder if they use plate/collector modulation?
> Most references I've read suggest that high-level
> audio modulation of the plate or collector (or drain)
> produces higher cleaner modulation than
> low-level (base, grid, or gate modulation) modulation
> does. Plate modulation sounds great!
>
> -- Ross
>
>
>
> >
> >Heathkit used it in the DX-100. The things that you see on the Heathkit
> >that you like are duplicated on the Johnson Viking transmitters. The
only
> >real differences is that their are some minor cap variations (actually
their
> >are different RC circuits) in the audio chain to give it a slightly
> >different tonal quality (I like the DX-100 audio better), and the DX-100

```
> >uses 2X6146 for finals, whereas the Johnson has three.
> >
> >
> >
> >Toll Free
> >
> >
> >CrazyBobDJ <crazybobdj@aol.com> wrote in message
> >news:19990929172223.01666.00000179@ng-cl1.aol.com...
> >> >The second.....  1954 Heathkit DX-100.  It is a two tube version of
the
> >> >above, mounted to a solid copper chassis.
> >> >
> >> >From their, you see CB radios.
> >>
> >> The dx-100 has has a pair of 1625's tubes for the push- pull audio. I
hear
> >alot
> >> of am-only hams running the dx-100 on 3.882 +/- Mhz. I picked one up at
a
> >> hamfest for 50 bucks! It's my loudest radio.( 2). buddy
> >x-11b.( 3).browning
> >> mk.1 with 6L6 replacing the 6BQ5 and a 2E26 replacing the 5763. (4.)
Tram
> >> titan. (5.) Sonar fs-23. These are radios I have, and I'm preferential
to
> >tube
> >> sets. There are alot of solid state rigs that kick a-- too.
> >
> >
>
>
```

```
From 6745064666441382141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public
From: k8cpa@qsl.net (Chuck K8CPA)
Subject: Re: Well, shit.
Date: 1999/10/06
Message-ID: <37fbd91a.612766446@eastcorp.supernews.com>#1/1
X-Deja-AN: 533691442
References: <l7yK3.5844$Ph7.27370@insync>
Organization: Posted via Supernews, http://www.supernews.com
Reply-To: k8cpa@qsl.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Tue, 5 Oct 1999 21:05:02 -0500, "Toll Free"
```

<tollfree@bigradios.com> wrote:

> The subject says it all.
>
>
>
>
>
>

You do, You can clean it up!

hehehe

-Chuck

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

From 8056820452511013104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <1UQK3.6497$Ph7.29240@insync>#1/1
X-Deja-AN: 533694826
References: <37F94581.2793@imt.net> <19991006012113.06959.00000818@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939252349 208.169.172.11 (Wed, 06 Oct 1999 18:25:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:25:49 CDT
Newsgroups: rec.radio.cb

Total price of parts is on the order of 20 dollars. About 5 or so if you know how to wind the combiner and splitter.

Much less expensive than replacing a pair of 250s with a 500.

Toll Free

PLLO2A <pllo2a@aol.com> wrote in message
news:19991006012113.06959.00000818@ng-cc1.aol.com...
> >He never said he was going to drive one with the other,he said he
> >wanted to connect two amps together!
>
> how in hell would you paralell 2 amps in a economical manner.
> i have seen some set ups where people would have a radio set for high
swing,
> run into a dial-a-watt set at 4 watts similar to a modulator then run into
a
> much larger amp.
> it was loud enough to hear in the fillings in your teeth for miles. :):):)
> jeff
>

From -8051782334952504824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/06
Message-ID: <9VQK3.6499$Ph7.29221@insync>#1/1
X-Deja-AN: 533694827
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939252421 208.169.172.11 (Wed, 06 Oct 1999 18:27:01 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:27:01 CDT
Newsgroups: rec.radio.cb

Why email you....

A splitter and combiner is no secret!

I explained how to do it a week ago and it was done.

I can also vouch for Phil's technical expertise... . He can do it himself.

Toll Free

```
Jack Thurston <fire228@cybertrails.com> wrote in message
news:37FBA21A.74DA@cybertrails.com...
> Phil,
>
>   There is a way to run two identical
> amplifiers simultaneously...........
>   If you are interested, email me and
> I will be glad to talk to you about it!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/





From -3085484504965343153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/06
Message-ID: <0XQK3.6501$Ph7.29324@insync>#1/1
X-Deja-AN: 533694828
References: <19991003152127.12202.00000193@ng-
cc1.aol.com><19991003154116.15631.00000621@ngol06.aol.com>
<7tb95n$o3c$1@nnrp1.deja.com> <V3d7fGA94y+3Ew1Z@invest.fsbusiness.co.uk>
<P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939252540 208.169.172.11 (Wed, 06 Oct 1999 18:29:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:29:00 CDT
Newsgroups: rec.radio.cb

There is not much to compare.

One runs a 35K amp, the other runs an 8K amp....

You....  The uninformed....


Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:P6OK3.2566$eM4.203975@typ11.nn.bcandid.com...
> especially when triple zero and prime minister try to get out there and
> outdo each other, one has 1000 pound dogs and the other has 38000 pound
> homosexual monsters ,well what ever. bye,.......bye, bye
> ,bye..................
> Philip de Cadenet wrote in message ...
> >Chas,
> >>> I must admit that regardless of my stance against illegal CB
> >>operations, I do
> >>> enjoy an occasional monitoring of Channel 6.  These operators are very
> >>> "colorful" (no pun intended), with a language and an operating
> >>procedure all their own.
> >>
> >>You got that right. 9 times out of 10 you can understand a damn word
> >>that they are saying. Sometimes I think they are talking to themselves
> >>just to talk to be heard.
> >I told some of the Ch6 operators at the Chicago keydown that I could
> >'read their mail' here in the UK when conditions allow.
> >
> >Unlike any other CH, including 19, when conditions are running and
> >someone strong keys up on your side the Ch is 'fully quieting'. It's as
> >if they're sitting in the passenger seat of my mobile having a cup of
> >coffee.
> >
> >Like you, there is a language barrier:-)
> >
> >Phil / UK
>
>
```

```
From -5585222773664643552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/06
Message-ID: <k3RK3.6507$Ph7.29130@insync>#1/1
X-Deja-AN: 533694829
References: <37f79c7a.0@news2.mibx.net> <19991003181519.08505.00000217@ng-
bk1.aol.com> <37F97746.48AB1D29@netzero.net>
<ZAvK3.980$114.89000@news3.voicenet.com> <EJvK3.5833$Ph7.27111@insync>
<oQPK3.1232$114.100854@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939253072 208.169.172.11 (Wed, 06 Oct 1999 18:37:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:37:52 CDT
```

Newsgroups: rec.radio.cb

Just giving you a hard time....

You trying to say that you heard my little Suburban again?

Hehe

Toll Free

10-7 <boygonbad@aol.com> wrote in message
news:oQPK3.1232$114.100854@news3.voicenet.com...
> mR. 1-800 tOLL fREE Long Nosed Suburban, Asstrodome City Madman, i don't
> see the actual post from 151 to the NG, I am using outlook express not
sure
> if my settings are correct or if that has anything to do with it? so I
just
> replied to it where I saw it posted if figured it would be seen anyway.
>
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:EJvK3.5833$Ph7.27111@insync...
> > 10-7,
> >
> > That's all fine and dandy, but why did you put a reply to Carl under a
> post
> > to Bill?
> >
> >
> >
> >
> > Toll Free
> >
> > 10-7 <boygonbad@aol.com> wrote in message
> > news:ZAvK3.980$114.89000@news3.voicenet.com...
> > > Carl, You give me much to much credit ! How can someone use your AOL
> > screen
> > > name and aol account to post in your name unless it is you. If you
> think
> > I
> > > have time to make up names other than what you see me post under 10-7"
> > then
> > > that is your problem and you are very paranoid. It is obvious after
the
> > > Bullshit about the wdc break someone is trying to start shit somewhere
> > along
> > > the line and have it blamed on me. I recieved the same e-mail as
> everyone

> > > else did If i have had anything to bad say about BB or you or Dan i
> will
> > > say it to your face. Now as far as building amps we know in this
> lifetime
> > > you will never build anything better than dave , Instead of worrying
> about
> > > other peoples money maybe you should not cheat your partner out of any
> > money
> > > since he is the brains behind the operation. If it wasnt for him you
> would
> > > still be selling pirate amps. BTw how long has the motorola book been
> out?
> > > Pretty long time huh. Well then if that is the case you should have
been
> > > using that design years ago on your own without daves or dans help. If
> you
> > > want to keep this up let me know but please only reply to anything
10-7
> > > write because otherwise you are replying to someone else's bullshit
and
> > not
> > > mine. Have a good day, Tell Dan hello and as far as key on you later
I
> > > think we are even in that dept 1-1 See ya next year
> > >
> > >
> > > > Xforce151 wrote:
> > > > >
> > > > > HHHHHmmmmmm......there seems to be an imposter among us. It seems
to
> > me
> > > that if
> > > > > some people spent more time building better amps and not cheating
> > people
> > > out of
> > > > > money, they wouldn't be so damn bitter and desperate to feel the
> need
> > to
> > > fake
> > > > > someone elses screen name.
> > > > > Oh well, I guess some folks just have to do what they have to do.
> Now
> > > how does
> > > > > that saying go again??...."if you build a better mouse trap, the
> world
> > > will
> > > > > beat a path to your door".... I think the same thing might go for
cb
> > > amps too.
> > > > >
> > > > > the real 151
> > > >
> > > >

> > > > --
> > > > --
> > > > -=[Bill Eitner]=-
> > > >
> > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > and The Dark Side:
> > > > http://kd6tas.conk.com
> > > > --
> > >
> >
> >
>

From 3620434210350433353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/06
Message-ID: <Y3RK3.6508$Ph7.29174@insync>#1/1
X-Deja-AN: 533694830
References: <l7wK3.5837$Ph7.27039@insync> <19991006073458.14324.00000812@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939253112 208.169.172.11 (Wed, 06 Oct 1999 18:38:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:38:32 CDT
Newsgroups: rec.radio.cb

About 8 grand, with a one year warantee.

Toll Free

LORDFKAOS <lordfkaos@aol.com> wrote in message
news:19991006073458.14324.00000812@ng-xb1.aol.com...
> <<400 amps continuous output at 14.4 VDC.
>
> They will do nearly 800 amps full field holding 18 volts.

>
> DC.>>
>
>
> I'd like to get 3 of those under my hood!!
> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

```
From -4046310315901724364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re:
Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/06
Message-ID: <I5RK3.6509$Ph7.29248@insync>#1/1
X-Deja-AN: 533694831
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-
fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
<Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>
<robert.piland-0610991621450001@128.158.105.209>
<7tghaq$dp3$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939253224 208.169.172.11 (Wed, 06 Oct 1999 18:40:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:40:24 CDT
Newsgroups: rec.radio.cb
```

Why?

It is a single stator alternator, so they cannot NOT allow it!

If they did, I would demand my dollars back and walk off the line, as would others.

Besides, this is a DC output alternator...

Run it in AC sky with a gang of batteries in the back!! ;-)

Toll Free

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message

```
news:7tghaq$dp3$1@nntp5.atl.mindspring.net...
> Now I know they will not allow this in the one alt class.
>
>
>
>                    Dat 10 ohm smoke,
>                      Sure make you choke,
>                         Da more dat smoke,
>                            Da more ya broke,
>                               Damn dat 10 ohm smoke!!!!
>
>                                   -=PEAKABOO=-
> Brass wrote in message ...
> >Surely there can be no stopping P. Dahl re-winding the primary of his
> >> mobile CH6 transformers to cater for this beast - it'll win the single
> >> alternator hands down.
> >>
> >
> >
> >Who else will step into my class . . .?
> >Brass
>
>




From -3462393979497713971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: 102" whip coax length
Date: 1999/10/06
Message-ID: <37fbe02e.0@news.sac.bfp.net>
X-Deja-AN: 533698519
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
X-Trace: 6 Oct 1999 16:50:06 -0800, 209.160.22.104
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300


Toll Free <tollfree@bigradios.com> wrote in message
news:o3wK3.5834$Ph7.27101@insync...
> Yawn.
>
```

> Please see below...
> > > No you won't. You see different SWR readings due to voltage standing
> waves
> > > on the coax... Not due to the losses in coax!
> >
> > Let's paraphrase this statement: "You see different standing waves
> > due to standing waves."
>
>
> No, you see different standing waves due the the fact that the voltage
> levels on the coaxial cable are different in different spots due to a
> mismatch at the other end. This is not because of losses!
>
> >
> > The only reason you get different readings is due to coaxial losses.
>
> Bullshit. Show me one coaxial cable manufacturer (Belden or Andrews,
> please) that would state the same thing.
>
> As a matter of fact, the Bird catalog states something entirely different.
>
> I leave it up to you to do a little investigating.
>
> > The Standing Wave Ratio is, in essense, a measure of the ratio of
> > the reflected power to the forward power.
>
> Exactly! Not a ratio of the forward power to the losses in the coax!
>
> If what you state was true, the following would pan out.
>
> 100 foot run.
>
> 75 ohm antenna (1.5 to 1).
>
> Run 100 feet of RG-8 and take a measurement.
>
> Run 100 feet of RG-58 and take a measurement.

You can't mix 75 / 50 ohm components / equipment and get an accurate reading / measurement. For your test results / readings to be correct, you have to use 50 ohm components with 50 ohm equipment, etc. It's like taking pain pills to hide a syptom instead of correcting the problem. You have to correct the condition to avoid a serious problem down the road.

> Guess what! THE READINGS ARE THE SAME!
>
> Try it.
>
> Your wrong.
>
>
>
>   The only way these power

> > levels change is through losses.
>
> Bullshit. The power levels are different because of the fact that the
> reflected power goes through voltage minimas and maximas. If you measure
> VSWR at a point where the current is at a maxima, the SWR will appear to
be
> low.... When in fact it is not.
>
> Try using an RF Ammeter to measure these things.... Or add a 4 foot
section
> of coax to a mismatched feedline.
>
> You will see some different things! And the loss from a 4 foot slice of
> coax is negligible at 27 megs. That is something else that you can find
> from Belden or Andrews!
>
> >
> > > > but it has nothing to do with whether or not the antenna is
reactive.
>
> That statement proves that you know not what you spout!
>
> > >
> > > It sure as hell does! If you are dealing with a nonreactive, 50 ohm
> > > antenna, you will see the same SWR across the feedline, no matter
where
> you
> > > measure it.
> >
> > Now you are adding more conditions to create the perfect case where
> > there are no standing waves.
>
> No, these are called facts. Some people (unlike yourself) deal in them.
>
> Welcome to reality. You can check yourself in at the door.
>
> >
> > You originally said "reactive". How is a a reactive antenna impedance
> > any worse than a non-50 ohm resistive antenna impedance? The answer is
> > that it isn't.
>
> Bullshit. If you have reactance on your feedline (40 ohm Z with +10j),
you
> will see an impedance of 50 ohms. Their is a mismatch, though. However,
> the antenna will radiate its best because it is "resonant".
>
> This is where (at the least), a noise bridge comes in handy!
>
> >
> > > If you have a reactive load, the swr will only be duplicated from the
> > > feedpoint at every multiple of an electric half wavelength away!
> > >
> > > That is a simple law of physics.

> >
> > That is simply not true and you cannot produce any physics to prove it.
> > You are confusing impedance with SWR. The impedance is duplicated
> > every half wavelength. The SWR is constant at all lengths.
>
> I suggest you read the ARRL handbook for the radio amateur, the ARRL
antenna
> handbook, any issue of the ARRL antenna compendiums, the Radio Handbook by
> William Orr or a multitude of simple CB radio books. Not to mention the
> Bird and Coaxial Dynamics literature.
>
> So far, the engineers of the world are against you.... You ready to take
on
> Newton next?
>
> All the texts above support what I say..... Who is backing you up?
>
> >
> > > > A mismatch is a mismatch regardless of whether it is reactive,
> resistive
> > > > or any combination thereof.
>
> Bullshit. A mismatched antenna that is totally resistive is resonant. A
> mismatched antenna that is reactive is NOT resonant. If you don't know
the
> difference between a resonant antenna and one that is not resonant, I
> suggest that you stick to your simple VSWR meters and go no farther than 4
> watts.
>
> > >
> > > Not totally true. You can use a stub of coax to tune out positive
> > > reactance...
> >
> > I don't see how your statement makes any part of my statement "not
totally
> > true".
> >
> > > Harder to tune out negative reactance....   Must use a coil to do so.
> > >
> > > Of course, if you have a 40 ohm antenna with NO reactance, that would
be
> the
> > > hardest to tune out without a network!
> >
> > You can use a coaxial matching transformer to tune out most any
reasonable
> > impedance (e.g. no shorts or opens).
>
> Ahh yes.... Use reactance to tune a resistive load. Simpleton method of
> doing it.
>
> The correct way would be use an "L" network (at the least). You can build
a

> simple LC circuit, right?
>
>
> >
> > I can match a 40 ohm impedance with a quarter wavelength of 44.76 ohm
> coax.
>
> And that is a handy number, isn't it?
>
> > But that is not what we were discussing.
>
> Your right, but while where at it, I thought I would school you some more.
>
> >
> > >   There is nothing different about a reactive
> > > > antenna impedance other than the fact that it is by definition a
> mismatch.
> > > >
>
> Yawn... Once again....
>
> > >
> > > Sure their is... A reactive mismatch means that the antenna is not
> resonant
> > > on that particular frequency...
> >
> > Yeah. So what?
> >
> > > A mismatch due to different impedances will indicate that the antenna
is
> > > resonant at a certain frequency, just not resonant with a feedpoint of
> 50
> > > ohms!
> >
> > Again, this means nothing.
>
> And again it proves that you don't know the difference between resonant,
> reactive and SWR!
>
> >
> > > That would be the effect of tuning for maximum field strength, rather
> than
> > > tuning via an SWR meter.
> > >
> > > > Also a mismatched antenna (not 50 ohms) is not a necessary or
> > > > sufficient condition in order for the coax to become part of
> > > > then antenna.
> > >
> > > It sure as hell is!
> > >
> > > Starts playing hell with the currents on the line! That causes
current
> > > mismatches on the outside of the coax (in some cases), which in turn

> cause
> > > the coax to become part of the antenna.
> >
> > It does not. If I terminate a transmission line with a 40 ohm resistor,
> > there are no currents on the outside of the coax.
>
> So you are saying that a Balun is unneccesary?
>
> Or are you saying that if you have an antenna that is 10 ohms, you don't
> need a matching network?
>
> Or are you saying that an antenna that is RESISTIVE 50 ohms, and not
> reactive in the least will not have outside currents...
>
> I agree with the last statement, but that is rarely the case because FEW
> CBers actually use a noise bridge, antenna analyzer or field strength
method
> to tune an antenna. That is where reactance comes into play, and where
> common mode currents start to misbehave.
>
>   The current is reflected
> > back down (inside) the coax. A mere mismatch does not cause current to
> > flow on the outside of the coax; there is no correlation.
>
> A mere mismatch doesn't... A reactive load CAN!
>
> (notice the different words there....)
>
>   Current on the
> > outside of the coax is caused by other factors like a poor counterpoise
> > or imbalanced antenna currents.
>
> Which a reactive load can present.
>
> >
> > > The other side of the coin is where you use a length of coax to become
> an
> > > impedance transformer.... That is where you use a piece of coax TO BE
A
> > > PART OF THE ANTENNA.
> >
> > I would not consider a coaxial matching transformer to be part of the
> > antenna. It does not radiate or receive any power.
>
>
> Bullshit.
>
> Try to run a piece of coax that you are using for a G5RV down the side of
a
> grounded tower.
>
> You have a tower, right? If so, give that a simple try... It would even
> work with a dipole, as a center fed, horizontal dipole doesn't terminate

```
in
> 50 ohms...  You use a quarter wave transformer to get the feedpoint their.
>
>
>
>
> >
> > Better watch what you say, the CLP will arrest you!
>
>
> I care?
>
>
>
>
> Have a good one.
>
>
>
> Toll Free
>
>
>




From -1713186940974818354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/06
Message-ID: <19991006194906.25024.00000001@ng-ca1.aol.com>#1/1
X-Deja-AN: 533698520
References: <19991006162357.16172.00001340@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Super Sport and Bamm-Bamm were all over Channel 6 this morning.
>
>...bump, bump, and I'm steppin' out..

And this would interest us in what way?





From -7183123732851478637
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <L2RK3.6506$Ph7.29323@insync>#1/1
X-Deja-AN: 533698521
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server> <37FB3AB0.7400@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939253035 208.169.172.11 (Wed, 06 Oct 1999 18:37:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:37:15 CDT
Newsgroups: rec.radio.cb

> I've never seen a "legal" galaxy radio with a roger beep in it.

Then you have never seen a 949 or 959. I was surprised as hell when a gentleman in California sent me one.... Out of the box... Labeled on the front panel (along with a variable output power knob... Both functional out of the box), and an FCC ID plate on the back of it.

They only do 40 channels, with the RCI MB8719 chip in them.

 Most
> Galaxies are exports. I'd like to see the FCC ID number on any radio
> proporting itself to be "legal" with a roger beep in it.

The 949 and 959.,..... For about the millionth time.

 I really think
> the FCC is slipping if they allow things like this

Why? They can be used in a useful manner.... Not that everyone uses them in that manner, but they can be.

. What's next, legal
> radios with built-in echo boards?

Doubtful.... Too many manufacturers of toys would be put out of business!
;-)

>
> The reason why you hear these roger beeps 10 channels away is because he

> same people that think roger beeps are so "cool", also tend to be the
> ones that clip limiters.

That comment, I will agree with. It is most unfortunate, too.

A roger beep will drive the modulation output
> to an almost perfect squarewave, which will splatter like hell, unless
> the limiters are intact.
>
> I'd venture to say that the MAJORITY of operators that use roger beeps
> in my area, do not do it to facilitate communications. They do it
> because THEY THINK it sounds cool. THAT, to me, falls under
> entertainment, or amusement.

Yes, but that is your opinion, and for that one opinion, I can counter that
properly used, a roger beep can be useful.

I have used them before, and they do help.... If they didn't, would NASA
use them?

> If the tone is uses as defined to signal endo of transmission, on SSB,
> where there is no carrier to signal a station has unkeyed, then yes, I'd
> believe that its use would be legal. Ironically, most SSBers dispise
> noise makers, so they tend to avoid roger beeps.

Don't work much international sub 1 s unit DX do you?

There is no need to use
> an end-of-transmission tone on AM where there is a steady carrier to
> signal when someone ends his transmission.

Don't work much weak signal DX on AM, do you

The use of a roger beep on AM
> is superflouous.

See my comment above. They can be useful their, also.

>
> And this applies to single tones only. The minute you go the "musical"
> note route, you have crossed the line from (Questionable) useful tool to
> entertainment device, and that is CLEARLY illegal.

Agreed.

>
>
> Since legalities have little meaning on CB radio, the fact remains that
> roger beeps are damned annoying to anyone that is not anamored with
> them.

That is your opinion only. Please keep to facts here. Opinions are like....

 Same with echo's. These "noise toys" are nothing more than radio
> billboards advertizing the operator "Look how cool I am, don't you wish
> you were me", and usually the total opposite is the case.

It has also been shown that under weak signal work, an echo, PROPERLY ADJUSTED can help to bring your signal out of the noise (really, it makes the other operator strain to hear you... And it isn't true ECHO, but you set it to be more of a Chorusing effect).

 Toll Free

```
From -483258355232610720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <caRK3.6510$Ph7.29326@insync>#1/1
X-Deja-AN: 533698522
References: <19991006003405.07387.00001151@ngol03.aol.com>
<19991006013348.13588.00000955@ng-fl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939253512 208.169.172.11 (Wed, 06 Oct 1999 18:45:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 18:45:12 CDT
Newsgroups: rec.radio.cb
```

Actually, dumbfuck, I don't have a MARS / CAP mod to anything but my HF rig...

The rest of the bands (and I have capabilities from 6 meters on up) are strictly legal and legit, unless needed to open up the RX section.

Thankfully, Alinco usually has a seperate mod for opening up the RX section..

I run power. That is what excites me.

Not frequencies.

Get it right.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991006013348.13588.00000955@ng-fl1.aol.com...
> <<if you were to pull a surprise inspection in every hams house in
america, i
> would bet everything i own that you would find as many equipment
violations in
> those ham stations as you would find in cb stations. maybe more because
most
> hams, at least the ones that i've had face to face contact with, feel that
they
> are above the law in an under-the-table way by virtue of their ticket.
hams
> generate, in my estemates 80 or 90% of private interferance complaints to
the
> fcc>>
>
> What a complete and utterly ridiculous load of dog poop.
>
> The hams you've had "face to face contact with" must be
> KD6TAS and KD6VXI....
>
>
>

From -3921361011888234265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/06
Message-ID: <19991006195142.25024.00000003@ng-ca1.aol.com>#1/1
X-Deja-AN: 533698523
References: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>especially when triple zero and prime minister try to get out there

Is this the same triple zero that lives near the train station in Edison, NJ? I
always see his mudduck suburban with "triple mudduck, er.. zero" airbrushed on
the side and the two goofy antennas.

From -8286735877910393187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/06
Message-ID: <19991006195248.25024.00000004@ng-ca1.aol.com>#1/1
X-Deja-AN: 533698524
References: <FQQK3.6492$Ph7.29313@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Damn, if you were "agreeing" with me, you sure don't get your message across..
you must have been talking in channel 6-ese.

From -7634434189516230498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/06
Message-ID: <19991006195905.20954.00000005@ng-cc1.aol.com>#1/1
X-Deja-AN: 533701645
References: <7tfmnt$kai$1@news.chorus.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Pll02A is bored
>From: "Viffer" <viffer@itis.com>
>Date: Wed, 06 October 1999 10:33 AM EDT
>Message-id: <7tfmnt$kai$1@news.chorus.net>
>
>
>Maybe he IS on the radio? Many people can multitask. It only takes seconds
>to write a 200 word reply to a thread. How many lulls in radio
>communication are there in your area? If people have a hard time listening
>to motormouths then they shouldn't be on the radio as most of the operators
>I hear are motormouths who never shut up. From the Hams I have seen posting
>on this group they have the same problem to a greater degree.
>
>Jim
>--
>************************
>Jim and Ally forever
>**********************

no, i can't multitask but i do thank you for your support. keep reading the
posts and draw your own conclusions as to what's going on here.
jeff

From -8089661979014963470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/06
Message-ID: <37fbe44e.0@news.sac.bfp.net>#1/1
X-Deja-AN: 533704293
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net>
<9LbK3.5638$Ph7.24951@insync> <37fa960e.0@news.sac.bfp.net>
<qEwK3.5840$Ph7.27098@insync>
X-Trace: 6 Oct 1999 17:07:42 -0800, 209.160.22.104
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I made a dipole once for the heck of it. Hooked it up 4-5' above the ground
between 2 fence posts. Used it awhile and then tried putting a 6' X section
of chain link fence under it. It worked great. The signal went mostly
straight up, I was talking to Australia and Hawaii,etc during the day on ssb
12 watts.

Toll Free <tollfree@bigradios.com> wrote in message
news:qEwK3.5840$Ph7.27098@insync...
> Yeah, but it would point it directly up!
>
> That would be the wrong way.
>
>
> I can see it if you where using it for sheilding of the rest of the house.
>
>
>
> Toll Free
>
> Toadster <ktm@lanset.com> wrote in message
> news:37fa960e.0@news.sac.bfp.net...
> > The chicken wire acts as a director or reflector
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:9LbK3.5638$Ph7.24951@insync...
> > > Why would you have a ground plane if you made a dipole?
> > >
> > > Just curious?

```
> > >
> > >
> > >
> > > Toll Free
> > >
> > > Mark Elliott <markelliott@cybeffex.com> wrote in message
> > > news:8nbK3.468$yP.461540@harpo.ctel.net...
> > > >     I was once in the same situation, I used chicken wire on the
attic
> > > floor
> > > > for a groundplane (covered the whole floor) and a homemade dipole
with
> > > 8gage
> > > > bare copper wire.
> > > >
> > > > Mark
> > > >
> > > > "Lugwrench"
> > > > 38-lsb "267" State of Maine!
> > > >
> > > >
> > > > Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> > > > news:7tb5pr$ieq@niven.ksc.nasa.gov...
> > > > > Can anyone out there help me out? I live in a antenna banded
> > > subdivision,
> > > > > but want to setup a 11 meter base for local information and the
> like.
> > > > > My problem is...What is the type of antenna I can hide it my attic
> [1
> > > > story
> > > > > house, tall attic]?
> > > > >
> > > > > Any suggestion? Home brew is more along the lines of my funding!
> > > > >
> > > > > Thanks
> > > > >
> > > > >
> > > > > --
> > > > > Scott
> > > > >
> > > > > I was never down with James Dean,
> > > > >  but I 'll be hangin' tough with my man Jim Beam
> > > > > -Kid Rock
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

From -4554267465756265432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b73f60d3691dd479
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Power
Date: 1999/10/06
Message-ID: <37fbe5d4.0@news.sac.bfp.net>#1/1
X-Deja-AN: 533704295
References: <1311-37FA6038-13@storefull-105.iap.bryant.webtv.net>
X-Trace: 6 Oct 1999 17:14:12 -0800, 209.160.22.104
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

you the watt pot da
<BILL213@webtv.net> wrote in message
news:1311-37FA6038-13@storefull-105.iap.bryant.webtv.net...
> How do yo turn the wattage up on a Cobra 142 GTL?
>

From 8829000980551050458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: "Viffer" <viffer@itis.com>
Subject: Re: CB Transceiver
Date: 1999/10/06
Message-ID: <7tgqf3$b9p$1@news.chorus.net>#1/1
X-Deja-AN: 533712904
References: <7tgeed$eln$1@nnrp1.deja.com> <37FBD120.3DADEE92@bigfoot.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

Transmitter + Receiver = transceiver

Jim

From 1512261011115178170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: CBer's to be fined
Date: 1999/10/06
Message-ID: <19397-37FBE44B-90@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533712908
Content-Transfer-Encoding: 7Bit
References: <7tghgb$oe0$1@nntp5.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQcxxdqp+IzQZJdPd9Uef1n4A3yZwIVAI/
4mkw2vIbYCaAqrng7N3xB8/Sd
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Everyone knows amps on 11 meters are illegal. So what? So we have the holier-than-thou schmoes out there trying to convince us that we ought to change our ways. Look, I,ll make it real simple 4 u self appointed cops and monitors or whatever the hell u refer to yourselves as. We know the risks, if we take the chance, most of us are ready to deal with the consequences should the heat come down. I have respect for MOST hams, but I achieve the same results at a fraction of the cost. If I bleed a neighbor, all they have to do is knock on my door. We will work it out. I have been in the same area for quite some years and have no problems. If I am not hurting anyone, why the hell should you care WHAT I do? The bottom line is you shouldn't. Get a life. You guys that bitch about us freebanders and "peaked" radios have way too much time on your hands. I don't need to run anymore than 30 watts where I am located and I talk all over the world......yes.. on the freeband. Nothng pleases me more than one of you cb rambos to come in to my conversation and start preaching about rules. God, I love to squash you suckers.

Gettin' WAY-UP from the sandpile

From -8914800023323995851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b790da0a90ffb191,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WANTED SCHEMATICS TO A BLACKCAT AMP!

Date: 1999/10/06
Message-ID: <sRSK3.6511$Ph7.29490@insync>#1/1
X-Deja-AN: 533727782
References: <19991006201416.22680.00000012@ng-fl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939260376 208.169.172.11 (Wed, 06 Oct 1999 20:39:36 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 20:39:36 CDT
Newsgroups: rec.radio.cb

Damn near the same as a Heathkit SB220.

The major difference is in the bandswitching area.

Dick basically copied the SB220 for his design.

Toll Free

Kc8fwd1 <kc8fwd1@aol.com> wrote in message
news:19991006201416.22680.00000012@ng-fl1.aol.com...
> Hello I need schematics for a Blackcat JB-2000 if you reply to this
message
> please send replys to kc8fwd@hotmail.com thanx Mike

From -6581074629188811077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: Important message!
Date: 1999/10/06
Message-ID: <19397-37FBF40D-93@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 533731685
Content-Transfer-Encoding: 7Bit
References: <37F99A52.2795E9EB@-NOSPAM-hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRKPshfVEr4bmBoPZT155Oq5fLOdAIVALhJm/bYJiLlXqMsNurx/
VosR3zA
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Many of us live for long distance DX. IF you have a problem with his mode of operating, tell me what frequency and time you will be on. If this poor kid can get you riled by asking to talk skip(GASP!) I can't wait till you hear me. Pick on someone your own size. I'm ready to key all over your whiny, sniveling ass!

Gettin' WAY-UP from the 'pile

```
From 126456948509770792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/06
Message-ID: <FWSK3.6512$Ph7.29039@insync>#1/1
X-Deja-AN: 533731686
References: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
<19991006195142.25024.00000003@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939260709 208.169.172.11 (Wed, 06 Oct 1999 20:45:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 20:45:09 CDT
Newsgroups: rec.radio.cb
```

No.

Trip, or Triple Zero as he is called is on the west coast.

Doc Adams and M & M also use him as a dummy load.

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message news:19991006195142.25024.00000003@ng-ca1.aol.com...

> >especially when triple zero and prime minister try to get out there
>
> Is this the same triple zero that lives near the train station in Edison, NJ? I
> always see his mudduck suburban with "triple mudduck, er.. zero" airbrushed on
> the side and the two goofy antennas.

From 2552909046646298594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/06
Message-ID: <37FBFB54.8FC2B0B8@netzero.net>#1/1
X-Deja-AN: 533731687
Content-Transfer-Encoding: 7bit
References: <19991006000051.06959.00000796@ng-cc1.aol.com>
<19991006002153.14541.00001226@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939260901 16407 (none) 206.84.241.89
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> Ever think of the possibility that the amps being sold were for HF bands,
> probably for the 10 meter ham band and your conspiracy filled little minds just
> saw them as an opportunity to use them for CB? Just because of the way an amp
> is made it can cover frequencies to include CB doesn't mean they are intending
> to sell them as such. It's not like you can make a 10 meter only amp...

That's a nice way of looking at it, but it's 180 degrees
from the truth. In truth, the amps were designed SPECIFICALLY
for CB with the LOOPHOLE that they'll also work as wideband
HF ham amps. That loophole was closed in the middle 70's.
Think about it. How many hams in the 70's needed 4 watts
in/100 watts out amplifiers? They were probably selling
at a 1000:1 CBer to ham ratio. It's MONEY that matters.
In the 70's there was money in CB. Companies sprung up
overnight hoping to cash in. CB amps are CB amps. Your
post represents a nice sentiment--but it's wrong.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3134534453553293180

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/06
Message-ID: <eYSK3.6513$Ph7.29443@insync>#1/1
X-Deja-AN: 533731688
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
<37fbe02e.0@news.sac.bfp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939260810 208.169.172.11 (Wed, 06 Oct 1999 20:46:50 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 20:46:50 CDT
Newsgroups: rec.radio.cb
```

> You can't mix 75 / 50 ohm components / equipment and get an accurate
reading
> / measurement. For your test results / readings to be correct, you have
to
> use 50 ohm components with 50 ohm equipment, etc. It's like taking pain
> pills to hide a syptom instead of correcting the problem. You have to
> correct the condition to avoid a serious problem down the road.

That statement is not entirely true.

You feed a center fed dipole with a transformer made of 75 ohm coax. Take the SWR measurement at the feedpoint of the coax.

The Coax acts as a transformer in this case... As it does if you put any antenna that has a reactive component on the end of the wire....

Toll Free

```
From -5871644257415192666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
```

From: "Chris Austin" <slider373@earthlink.net>
Subject: Re: Power to the 79-290
Date: 1999/10/06
Message-ID: <7tgu67$5vf$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 533731689
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 7 Oct 1999 01:48:55 GMT
X-ELN-Insert-Date: Wed Oct 6 18:55:09 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Reply-To: "Chris Austin" <slider373@earthlink.net>
Newsgroups: rec.radio.cb

Yes you will still get the correct voltage, but you run a grater chance of
inducing noise from some of the electronics in the car. I have a 79-290 and
love it by the way. You made a good choice.
 Slider #954

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991003234110.10797.00000389@ng-fw1.aol.com...
> I have a question. I have just ordered the Midland 79-290 for my car and
plan
> on installing it in the dash board. My question is this: What affect will
it
> have if I attach a cigarette plug to the power cord and plug it in that
way
> over having it wired directly to my battery? I have a new car and I want
to
> limit what I attach to the battery and run through the firewall. Will I
still
> get the correct voltage (13.8)?
>
>
> =-=-=-=-=
> 73! de KF4KHC (CB handle: Medicine Man)
> NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
SPECIAL
> LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
> http://members.tripod.com/ajcogswell/
> =-=-=-=-=

From -3715470174001285526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Question**
Date: 1999/10/06
Message-ID: <TbTK3.6514$Ph7.29540@insync>#1/1
X-Deja-AN: 533734543
References: <FQQK3.6492$Ph7.29313@insync> <19991006195248.25024.00000004@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939261811 208.169.172.11 (Wed, 06 Oct 1999 21:03:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Wed, 06 Oct 1999 21:03:31 CDT
Newsgroups: rec.radio.cb

Really....

You said...

"Of course they can't all be mighty Uniden radios, now can they? Hmm.. I wonderhow many other radios carry the insides of the mighty Uniden radios but have adifferent name on it... Hmm.. now that I think about it, I believe a few of the "Rat Shack" radios as you put it are the identical radio as some of the
Unidens.. gee, imagine that. I guess they must be pieces of crap too..."

To paraphrase that, you said

"Some radios where sold under the Radio Shack name that where also sold under the Uniden name".

Then, I said,

"The Washington was also sold under a "Rat Shack" name."

Seems like I agreed with you.....

Tell me where this is cryptic?

I boldfaced stated that the Washington chassis was sold under the "Radio Shack" name.....

I guess I miss your point? Either that, or you miss the English language!

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991006195248.25024.00000004@ng-ca1.aol.com...
> Damn, if you were "agreeing" with me, you sure don't get your message
across..
> you must have been talking in channel 6-ese.

From 6703412335567603944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007145659.00510.00000099@ng-fc1.aol.com>#1/1
X-Deja-AN: 534016958
References: <37FB5DFA.7679@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

like i just told rfenforcer, i'll have to see that one in the rule book. if
it's not there, it's still against the rules and my statement still stands
because every rf policeman in this news group is beating us over the head with
the technicalities so here's one for you. as far as your engineers statement, i
don't doubt what you say because it would be a matter of selective enforcement.
it would be too much for them to do their jobs.
if it were alright, why don't the people at these monitoring stations say
something to the offenders??? if they were to make their presence known, more
people would be wary of being there in the first place.
jeff

>I have spoken to engineers at two monintoring stations and the FCC does
>not care if you use voice on the cw portion of the band to warn
>unlicensed operators.

From 3293115627466311855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007145813.00510.00000100@ng-fc1.aol.com>#1/1
X-Deja-AN: 534016959
References: <19991007000049.20732.00000071@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i've posted 2 identical responces to this on this ng. please see them.
jeff

From 4431092272954168929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,377390f9be435a03
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007150004.00510.00000101@ng-fc1.aol.com>#1/1
X-Deja-AN: 534016960
References: <37FB5CF5.6D20@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HEY GARY, YOU HAVE A DANCE PARTNER HERE!!!
HE CAN DO THE SIDE STEP ALMOST AS WELL AS YOU DO!!!
JEFF

From 6402045572036148531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe76aa752ae927e
X-Google-Attributes: gid106d41,public
From: gcoyote1@aol.com (G coyote1)
Subject: Re: FS RANGE AR 3500 100 WATT MINT COND
Date: 1999/10/07
Message-ID: <19991007151030.03721.00000139@ng-cd1.aol.com>#1/1
X-Deja-AN: 534019978
References: <37FCBB97.F050771E@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I`m not trying to be cheap, It was a genuine offer.

```
From 4198163853738314705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a857358792635bd1
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Antenna Ground
Date: 1999/10/07
Message-ID: <7tiqur$9bi$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534024593
References: <37FCD9A9.A6D6EF26@worldnet.att.net>
X-Server-Date: 7 Oct 1999 19:06:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Run a ground strap from the trunk lid to the car body, do this with the
hinge bolts.
Also make sure the set screws under the lip mount are making good
connection. Keep in mind that if you add a ground strap it needs to be as
short as possible. try running it from the antenna mount to the vehicle body
(not the trunk lid) and see if this helps, just keep the strap as short as
possible.



ragarone wrote in message <37FCD9A9.A6D6EF26@worldnet.att.net>...
>I was wondering if anyone else has come across this problem.  I have a
>Wilson 1000 trunk lip mount antenna on my 1998 Ford Crown Victoria.
>When I hooked up the SWR meter I couldn't get anything better than a 3.
>I took it to the radio shop and the tech there told me to push on the
>trunk lid.  When I did the SWR when down to where it should be right
>around 1.  I've tried just about everything to get a good ground with
>this set up but it is really frustrating everytime I hit a bump my
>ground connection cut out.  Has anyone else overcome this obstacle?
>
>Thanks
>





From -7827797575769046528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/07
Message-ID: <19991007150650.29125.00000122@ng-fq1.aol.com>#1/1
X-Deja-AN: 534024594
References: <19991007141110.21495.00000131@ng-fi1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Yesterday on my way into work I had the chance to talk to a guy from Italy
>anyway QRM was real bad and I could not get his adress does anybody here know
>how I can get his address he was an ALFA TANGO MEMBER. I have checked thier
>website to no avail so any help would be greatly appreciated.
>
>
>Thanks!
>
>MUDDUCK 143
>

i have the 1999 AT diectory. what was his name and AT unit number?
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -2219524995667789429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Amperage Draw???!?
Date: 1999/10/07
Message-ID: <7tirk8$g08$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534024595
References: <7tgah6$bn2$1@nnrp1.deja.com> <19991006220455.23343.00000089@ng-fh1.aol.com>
X-Server-Date: 7 Oct 1999 19:17:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You dildo we are not trying to calculate the current draw of a light bulb or

```
a water heater, there is efficiency factor to add in. go smash something
will a steel driving hammer  wozich!!!!
MR.2SC2879 wrote in message
<19991006220455.23343.00000089@ng-fh1.aol.com>...
>amperage = power / voltage
><<<<<<<<MR.2879>>>>>>>>
```

```
From -4259477538272249142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Does Uncle Charlie Ever Show Up?
Date: 1999/10/07
Message-ID: <7tir4f$neh$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534024596
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
X-Server-Date: 7 Oct 1999 19:09:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Does your mama ever show up?
frg9600 wrote in message <7ti4ro$84n$1@nntp2.atl.mindspring.net>...
>http://www.bigradios.com/tollfree/calendar.htm
>
>
```

```
From 2356435542191853854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <7tirtl$lrm$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534028360
References: <4iTK3.6516$Ph7.29525@insync>
<19991007002608.15736.00001384@ngol04.aol.com>
X-Server-Date: 7 Oct 1999 19:22:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

RFEnforcer wrote in message
<19991007002608.15736.00001384@ngol04.aol.com>...
>In article <4iTK3.6516$Ph7.29525@insync>, "Toll Free"
<tollfree@bigradios.com>
>writes:
>
>>It does interest some of us.....
>>
>>You interest none of us, what with your foul subject lines and innane
>>comments.
>
>
>The guy's just jealous that he will never have the money nor the knowledge to
>put together a system that equals what is heard on The Bowl.
>
>Illegal? Of course. But as a person who has always been fascinated with the
>technical side of radio communications, I cannot help but to be a little
>impressed at someone who is able to generate 10,000 watts (or more) of RF power
>from a moving vehicle.

It is amazing and equally exciting Im sure it is just a shame that it
requires you to break a law to do this type of hobby, I wish there was a
stipulation somewhere that allowed the guys that would like to experement
with this large amount of RF the right to do so.
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 9175945241774974433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ffd2a64f054ce52,start
X-Google-Attributes: gid106d41,public
From: Alan <catdoc@bellsouth.net>
Subject: FS:New and Used
Date: 1999/10/07
Message-ID: <37FCF302.2C8D645B@bellsouth.net>#1/1
X-Deja-AN: 534028361
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mco 939324175 216.78.112.174 (Thu, 07 Oct 1999 15:22:55 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 15:22:55 EDT
Newsgroups: rec.radio.cb

I have several thing I need to sell.
1-New in the box Uniden Grant XL CB radio $100.00
2-NOS 148 GTL CB radio 1966 vantage in un-opened box made in Malaysia
.$110.00
3-Near mint Palomar 300a amp 2-6LF6 driving 4-6LF6 tubes are
excellent....$300.00
These prices do not include shipping.
Thanks for looking .
Alan

From 2294980712304817752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/07
Message-ID: <7tisnd$bn1$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534032943
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com>
X-Server-Date: 7 Oct 1999 19:36:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Technically Jack you can just simply tie the inputs and outputs of these amps together and retune your input and output shunt, now I personally would not do this or suggest doing this but you would still get output from both amps assuming there is no canalization between the two, But with two ferrite beads, two 100 ohm resistors and a couple of feet of teflon wire and you would basically have a Texas star 400, now this would require some retuning to achieve a good match between the two sections, it is fairly simple just not suggested for the inexperienced, and I would be willing to bet you could learn a lot from Phil.

Jack Thurston wrote in message <37FBA21A.74DA@cybertrails.com>...
>Phil,
>
> There is a way to run two identical
>amplifiers simultaneously...........
> If you are interested, email me and
>I will be glad to talk to you about it!
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/

From 5131945109479049382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007152704.00510.00000109@ng-fc1.aol.com>#1/1
X-Deja-AN: 534032944
References: <19991006083502.08038.00001629@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>   First of all, Jeff, I guess it hasn't gotten to you yet that it is
>grossly
>discourteous to reply in all caps unless you are really trying to be
>belligerent.
>
>   In which case you are.
>
you are right on that count but at least i do it up front instead of the
underhanded way that the rf police try to do it.
>
>   Secondly, in the forgoing matter, it is only incidental that I have a Ham
>license. The fact of the matter is that the material to which I was
>responding
>was technically flawed.
>
>
where?
> One of the biggest rifts between the Amateur and Citizens Band services is
>that there is an entire subculture within CB that is trying to reinvent RF
>technology and propagation. Much like Orson Well's book, "1984", it creates
>a
>garbled communication of "doublespeak"
>
>
what are you talking about?
aside from the freq difference, the rf technology and propagation are almost
identical between 10 and 11 meters as evidenced by the interchangeablity of cb
and ham radios to both services

.>it creates a
>garbled communication of "doublespeak"
 it's too bad that cber's got there too late. hams have held the patent on this
one since the 1950's.

> I don't think I am superior to ANY one, yourself included.

boy, talk about double speak!!!!!!!!!!!!
all of the hams of the rf police persuation act as though God only speaks on
ham freqs so don't run that shit on me boy.

> But I also am
>not about to kowtow to someone who is either blatantly trying to hogwash
>otherwise unknowing persons about basic RF practices, or is himself unaware
>and
>is trying to bluff his way through it.
>
>73
>
>Steve

if you and the other rf police would only practice what you preach in this last
line, the war would be over and peace and prosperity would reign here for
10,000 years. i have to admit that you have said so eloquently in this last
line, what i've been trying to say here for 5 months to all of those
clay-footed Gods out there.
seriously, i like it so much that i will repeat it here and print it up to hang
on my desk:
> But I also am
>not about to kowtow to someone who is either blatantly trying to hogwash
>otherwise unknowing persons about basic RF practices, or is himself unaware
>and
>is trying to bluff his way through it.

this is the essance of what my point has been all along.
THANK YOU SO MUCH.
jeff

From -8888946890893838911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b82fecbc3592f1c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Stupid things I've seen on eBay and other online auction sites
Date: 1999/10/07
Message-ID: <19991007153653.00510.00000114@ng-fc1.aol.com>#1/1
X-Deja-AN: 534032945
References: <19991006100114.15848.00001272@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
i could be wrong so pray tell, where is yahoo or the auctioner that you refered
to based? he may still be from another country where you may need a lic. to
purchace ham equipment.
i will not try to fool you about computers, my knowledge is some what limited
in this domaine but it seems that many posts that come out of yahoo as well as
other sites that i've seen in yahoo make referencs to the U.K.
more info on this would be an education.
                                          jeff






From 5620055673420375840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007152936.00510.00000111@ng-fc1.aol.com>#1/1
X-Deja-AN: 534032946
References: <19991007123720.27310.00000069@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>1984 was written by George Orwell.<
>
>     I stand corrected...you are quite correct...sorry!
>
>Steve.
>
this must be a counterfeit post. i don't think there is a string of dots and
dashes in the morse code dictionary for this phrase.
                                            jeff





From 4523804625613352929
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,124f8d614df86f0e
X-Google-Attributes: gid106d41,public
From: "Andr�" <ga3dhg@casema.net>
Subject: Re: Packet radio
Date: 1999/10/07
Message-ID: <37fcf9a6$0$2660@reader2.casema.net>#1/1
X-Deja-AN: 534032947
References: <7rn2n6$7er$1@nntp4.atl.mindspring.net>
<19990915004110.01537.00000507@ng-ff1.aol.com>
```

```
<7rpnif$3ma$1@nntp4.atl.mindspring.net> <37E94730.14590F3B@wcom.com>
<3tnG3.21522$eJ2.193664@news1.mia> <37F247E4.6D3B8129@wcom.com>
<37F2CD90.657BF175@bigfoot.com>
X-Server-Date: 07 Oct 1999 19:51:02 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 939325862 2660 212.64.68.55
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb


Stanley <so@bigfoot.com> schreef in berichtnieuws
37F2CD90.657BF175@bigfoot.com...
> Robert Walling wrote:
>
> > Thank you!  I purposely left out nodes because I wanted to
> > keep it simple for people who have never used packet.  A
> > packet node, for anyone wishing to know, is just a packet
> > station which usually has good coverage (like someone on a
> > tall hill or mountain).  This packet station would act as
> > the main packet station for his area and would have
> > features such as a mailbox where other stations could
> > leave messages for each other.  Of course the station
> > would have to be on 24hrs a day to be effective.
>
> What you describe is a digipeater not a node. A node also
> does not have a  mailbox. There could be mailboxes on
> different stations or even BBS stations.  Although you are
> close enough for CB.
>
> > sip
> >
> > Robert
>
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
>  Naval Air Station Grosse Ile mailing list. All are invited
> to share
> and learn about the history of the unsinkable aircraft
> carrier.
> You can join this list by connecting to:
> http://www.onelist.com/subscribe/nasgi
>
>
If you are running FBB as a mailbox and use G8BPQ as a driver you have a
node and a mailbox.
And that is running here on CB.
```

greetings,
Andr�

URL: http://www.casema.net/~ga3dhg/

From 3045922212987718164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <19991007154236.00510.00000115@ng-fc1.aol.com>#1/1
X-Deja-AN: 534032948
References: <19991006100115.15848.00001274@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you, Gary and JJ really must get togeather and start a club. all 3 of you do the side-step better than bill clinton.
and for the record, i spelled prejudiced wrong in the same post. if you're going to kick my ass for something like spelling errors, wait until the bullet holes in your feet heal.
jeff

From -2806377749898653600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <7tj1uf$acj$1@nnrp1.deja.com>
X-Deja-AN: 534037086
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync> <7tanim$a7h$1@nnrp1.deja.com> <7til91$jm$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 209.156.26.113
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 21:05:28 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <7til91$jm$1@nnrp1.deja.com>,
  brandnew@hotmail.com wrote:
> In article <7tanim$a7h$1@nnrp1.deja.com>,
>   ja_lopez@my-deja.com wrote:
> > In article <oXLJ3.5100$Ph7.21862@insync>,
> >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > Funny...
> > >
> > > We can say the same things about your ethnic background?
> >
> > And what ethnic background might that be? Are you making an
assumption
> > based solely on my surname? Actually, my family is from Spain. But
we
> > also happen to be Sephardic Jews. So I guess Spic-Kike will do.
> >
> > >
> > > But, rec.radio.cb is not a place for a showdown on racism, is it?
> > >
> > > Their is a difference.... Call a black man a Nigger, and I
> seriously
> > doubt
> > > that you would walk away in the same manner that you walked up...
> >
> > That depends on your size and fighting skills. Could be he walks
away
> > in worse shape then when you walked up. It sounds to me that you
have
> > been taken in by the "Black Physical Superiority" stereotype. Don't
be
> > afraid of them Toll, they bleed just like you and me.
> >
> > >
> > > Kind of like the difference between a "Vato" and a "Vato"...
> >
> > I have absolutely no idea what "Vato" means. I am fluent in English
> and
> > Castilian (Spanish). The term "Vato" has no meaning in either
> > language that I'm aware of.
> >
> > >
> > > Border language (and the English raping of the hispanic language)
> >
> > Correction: That's "Spanish" language, not "Hispanic" language. By
> > definition, there is no racial distinction in the term "hispanic". A
> > hispanic person may speak Spanish, however, a hispanic person may or
> > may not *BE* Spanish (Iberian-European-Caucasian). That is why I
> have
> > never liked the term "hispanic". It's like inventing a term that
> > suggests that Negroes who speak English are Anglo-Saxons.
> >
> > You continue to confuse race with nationality. A Mexican is a

citizen
> > of the country of Mexico, not a member of a particular racial group.
> As
> > a matter of fact, most Mexicans are pure blooded Indian with no
> Spanish
> > ancestry whatsoever. Those that are Spanish/Indian hybrids are
called
> > Mestizos.
> >
> > >
> > > Just remember, if you want to be an asshole,
> >
> > Oh Gee Wiz!!! How can I possibly counter such a well thought out and
> > eloquently phrased argument???? I know....I'll invoke the
> > undefeatable " I'm rubber you're glue " defense!!!! That'll show
> ya!!!!
> >
> > My point (which you obviously missed) is that if a particular
group
> of
> > individuals finds a particular term offensive, and demands of
another
> > group to desist from using the term, then the first group must
> > expunge the term from it's vocabulary *before* demanding the latter
do
> > the same. To demand otherwise would be hypocritical and racist in
it's
> > own right. If they are unwilling to take the first step, then they
> > should just *GET OVER IT* and stop getting so incensed over other's
> use
> > of the term based on the color of the users skin. After all, you
don't
> > hear people of Spanish heritage or of Jewish heritage calling each
> > other "My Spic" or "My Kike" do you?
> >
> > people can do the same to you,
> > > Senor Lopez!
> >
> > Yes, well...so what! I practice what I preach. Frankly, I don't use
> any
> > of the above terms. Not because I'm careful not to offend anybody,
but
> > because they have simply never been part of my vocabulary. As for
what
> > others say and think about me......I've grown way beyond caring my
> > friend.
> >
> > Hasta la vista (Shalom) baby!!!
> > JAL
> >
> > >
> > > <ja_lopez@my-deja.com> wrote in message
> > news:7t7s6f$egu$1@nnrp1.deja.com...

> > > > In article <a2AJ3.5093$Ph7.21346@insync>,
> > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > Black people do not use the word NIGGER.
> > > > >
> > > > > They use a butchered version....... "Nigga"
> > > > >
> > > > > Their is a difference.
> > > > >
> > > >
> > > > Now Now Toll, Let's not confuse lack of verbal skills with
> meanings.
> > > >
> > > > When they say "Gub-mint", they mean Government.
> > > >
> > > > When they "Fiddy Dolla", they mean fifty dollars.
> > > >
> > > > When they say "Am-boo-lanz", they mean ambulance.
> > > >
> > > > When they say "Axe somebody", they mean ask somebody.
> > > >
> > > > And last but not least, when they say "Niggaz", they mean
niggers.
> > > >
> > > > To suggest otherwise is to engage in politically correct "new-
> > speak".
> > > >
> > > > Sorry Toll, but "fax iz fax" (just a little Ebonics thrown in
for
> > your
> > > > reading pleasure).
> > > >
> > > > JAL
> > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
>
> WOW!!! A PUERTO RICAN JEW!!!! REMINDS ME OF EPSTEIN ON "WELCOME BACK
> KOTTER"

Hmmmmmmm Yes...Puerto Rico, I'm sure you think it's halfway between
Madrid and Barcelona on the Iberian Penisula. You must either be "Brand
New" to the planet.....or don't get out of the trailer park much.....

JAL

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>

> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6953625022561098556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <19991007155755.00510.00000121@ng-fc1.aol.com>#1/1
X-Deja-AN: 534040192
References: <19991006100115.15848.00001273@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

when you're not dancing the side-step with Gary and JJ, you should make pretzels.
between that other "muhfuker" post that you smeared here and the way that you pull my words and sentences out of context and twist them, all that you need is an oven.
don't run your shit on me, BOY!!!
it took me long enough to stop rhooligan2 from lying like that and i had to do it to him and make him look bad in the process just to prove the point.
it's rough sometimes to have to use a water cannon to put out a candle like yours but if it's nessessary, the water bill would be worth it. if you're going to be a liar, at least be a man about it with your own words and not mine. now that you've shot yourself in both feet and blown your dick off, it looks as if you are taking aim at your mouth. if so, don't miss, it would be difficult to contain the vacuum from your head should it be realeased.
jeff
>>i chose the word nigger for this because it is a terible word and has been
>>mis-used for much too long against one segment of the population of this
>>planet
>
>You just want to fan the flames, in other words.

From -6583879348052895160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public

From: rachel0775@aol.comm (Rachel0775)
Subject: Re: Well, shit.
Date: 1999/10/07
Message-ID: <19991007161330.03154.00000162@ng-cj1.aol.com>#1/1
X-Deja-AN: 534044013
References: <l7yK3.5844$Ph7.27370@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subject: Re: Radio Shack Outrage
From: gdfthr768@aol.com (Gdfthr768)
Date: Thu, 07 October 1999 01:05 PM EDT
Message-id: <19991007130525.03726.00000155@ng-cd1.aol.com>

A number of things I can't figure out...
Why is it so hard for "Ms.Angle" to simply state whether she sent an e-mail or not? Why does it matter to her whether the mail could have been faked? She should be able to remember whether she had to deal with a "ScanShack" website and the use of the term 'shack', shouldn't she? Would SHE somehow be liable if she admitted writing it, or not writing it?
She could save herself and Tandy a lot of headaches if she would admit or deny it with a simple answer to a phone call... wouldn't take her more than three seconds and the "truth" would finally be out, rather than all the speculation and hard hits at Tandy's expense (not that they don't deserve some ridicule for MANY blunders!)...
Why didn't they send ScanShack a real, registered letter by real post if this was so important?
Of course, there's the obvious question of the absurdity of the claim, and the "rights" involved with the term 'shack'. OR 'radio'. Or any of a number of ridiculous and questionable statements put forth by "Ms. Angle" or whomever wrote this mailer to ScanShack.
If it IS from Tandy, screw them, keep the site up, they haven't a case.
If it ISN'T from Tandy, keep the site up anyway, as there is no real threat.
Please check with all your local/state licensing depts', and have an attorney friend call Tandy and Ms Angle... two minutes with any attorney worth his or her salt and Tandy will have to cower away with its tail between its legs... this is one of the most absurd claims I've ever seen! :-)
Mike

From 5171703742716222943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07

```
Message-ID: <19991007161503.00510.00000128@ng-fc1.aol.com>#1/1
X-Deja-AN: 534044014
References: <19991006002153.14541.00001226@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Ever think of the possibility that the amps being sold were for HF bands,
>probably for the 10 meter ham band and your conspiracy filled little minds
>just
>saw them as an opportunity to use them for CB? Just because of the way an amp
>is made it can cover frequencies to include CB doesn't mean they are
>intending
>to sell them as such. It's not like you can make a 10 meter only amp...

EXACTLY MY POINT!!! THANK YOU.
the rf police are always hawking the evils of the insidious CB AMP. even when i
try to defend their right to use them, i'm wrong.
when the big flap came up a few weeks ago about the fcc allowing local police
to enforce regs, i stated that it was stupid because a lic. ham could legally
use a modified cobra 148 and a texas star 350 on 10 meters and an un-trained
cop at a glance wouldn't know the difference and they still tried to find fault
with my logic.
go figure???
                               jeff




From 3318669558122635679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: a true nigger
Date: 1999/10/07
Message-ID: <19991007160745.00510.00000127@ng-fc1.aol.com>#1/1
X-Deja-AN: 534044015
References: <37FB5718.DA147FA3@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Wow. I always thought you were pretty stupid, but this caps it. You must be
>an
>idiot. A racist, biggoted idiot. Keep your "personal definition" to yourself.
>The
>rest of us know what that word means, and the rest of us don't appreciate it
>as
>much as you do.
>
```

```
>PLLO2A wrote:
>
>> my personal definition of the word "nigger"
>> has NOTHING TO DO WITH RACE OR COLOR.
>
you must be fasented by watching a mouse wheel. first you condemn me as a
biggot then you quote my defense:
>> my personal definition of the word "nigger"
>> has NOTHING TO DO WITH RACE OR COLOR.
>
take a valium, relax and get your shit together before you try to tangle with
me, BOY.
>Keep your "personal definition" to yourself. The
>rest of us know what that word means,

by this quote of yours, it seems to me that you prefer the traditional,
biggoted definition.

 >Keep your "personal definition" to yourself.
what's the matter, don't you like my color / race neutral definition or did you
find something of yourself in it???
                                   jeff







From 7241185555719590785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: zooeygirl@my-deja.com
Subject: Re: CB Transceiver
Date: 1999/10/07
Message-ID: <7tj39d$bho$1@nnrp1.deja.com>
X-Deja-AN: 534044598
References: <7tgeed$eln$1@nnrp1.deja.com> <7th3jc$266$1@news.hawaii.edu>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.51.189.53
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 07 21:28:29 1999 GMT
X-MyDeja-Info: XMYDJUIDzooeygirl
Newsgroups: rec.radio.amateur.misc,rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win98; U)

This is most interesting, but have you actally turned
on a cb lately and seen just how many people follow
these rules?  How bout 0?  That's the way it is
around here anyways.
```

In article <7th3jc$266$1@news.hawaii.edu>,
  jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
> In article <7tgeed$eln$1@nnrp1.deja.com>, <vathsansri@my-deja.com>
wrote:
> >   I would like to know the uses of a 40 channel CB Transceiver. And
> >also what exactly this device is. I believe it is a 2-way
communication
> >system. Does this also behave as a radio? Just curious to know if it
can
> >be used in emergency (say..if you are trapped in a car in snow...).
>
> Hi Vathsan,
> Below are the rules of the CB radio service. It's a bit long, but at
least
> you'll know the cold, hard facts as provided by the government.
>
> 73, Jeff KH6O
>
>

> Title 47 - Telecommunication
> Chapter I - Federal Communications Commission
> Part 95 - Personal Radio Services
> Subpart D - Rules for CB Service
> Revised as of October 1, 1996
>
> *Citizens Band (CB) Radio Service*
>
> <RULE 1> Description
> <RULE 2> Usage of Rules
> <RULE 3> Who is Eligible
> <RULE 4> Licenses
> <RULE 5>Areas Of Legal Operation
> <RULE 6>Special Restrictions
> <RULE 7>Operating Channels/Frequencies
> <RULE 8>Antenna Height
> <RULE 9>Equipment
> <RULE 10> Power Output
> <RULE 11> Linear Amplifiers
> <RULE 12> Permitted Communication
> <RULE 13> Illegal Communication
> <RULE 14> Paying for Actual Use
> <RULE 15> Who Is Held Accountable
> <RULE 16> Time Limit of Transmissions
> <RULE 17> Identification Methods
> <RULE 18> Emergency Usage and Assisting Travelers
> <RULE 19> Remote Control Operations
> <RULE 20> Telephone Patches and Telephony with CB
> <RULE 21> Penalties
> <RULE 22> Correspondence from FCC
> <RULE 23> Notice of Interference
> <RULE 24> Service to Transmitters and Antennas
> <RULE 25> Modifications to Transmitters

> <RULE 26> FCC Inspections
> <RULE 27> Keeping Station Records
> <RULE 28> Contacting the FCC
>
> Rule 1 - Description
>
> Citizen's Band Radio Service (CB) is a private, two-way, short-distance
> voice communications service for personal or business
> activities. The CB Radio Service may also be used for voicepaging.
>
> Rule 2 - Usage of Rules
>
> You must comply with these rules when you operate a station in the CB
> Service from:
> {1} Within or over the territorial limits of places where radio services are
> regulated by the FCC.
> {2} Aboard any vessel or aircraft registered in the United States or
> {3} Aboard any unregistered vessel or aircraft owned or operated by a United
> States citizen or company.
>
> Your CB must comply with Part 95/Subpart E [Technical Rules].
>
> Where the rules use the word "you", "you" means a person operating a CB
> station. Where the rules use the word "person" the
> rules are concerned with an individual, a corporation, a partnership, an
> association, a joint stock company, a trust, a state,
> territorial or local government unit, or other legal entity. Where the rules
> use the term "CB station", that means a radio station
> transmitting in the CB Radio Service.
>
> Rule 3 - Eligibility To Use CB
>
> You are authorized to operate a CB station unless:
> {A} You are a foreign government, a representative of a foreign government,
> or a federal government agency. or
> {B} The FCC has issued a cease and desist order to you, and the order is
> still in effect.
>
> Rule 4 - Licenses
>
> You do not need an individual license to operate a CB station. You are
> authorized by this rule to operate your CB station in
> accordance with the rules stated in this Subpart. <*also read Rule 17>
>
> Rule 5 - Areas of Legal Operation

> You are authorized to operate your CB station from:
> {A} Within or over any area of the world where radio services are regulated
> by the FCC.
> Those areas are:
> [1] The 50 United States
> [2] The District Of Columbia
> [3] Commonwealth of Puerto Rico
> [4] Navassa Island
> [5] United States Virgin Islands, it's 50 islets and cays
> [6] American Samoa
> [7] Baker Island
> [8] Commonwealth of Northern Mariana Islands
> [9] Guam Island
> [10] Howland Island
> [11] Jarvis Islad
> [12] Johnston Island
> [13] Kingman Reef
> [14] Midway Islad
> [15] Palmyra Island, and it's 50+ islets
> [16] Wake Island
>
> {B} Any area of the world, except, within the territorial limits of areas
> where radio services are regulated by -
> [1] An agency of the United States other than the FCC, you are subject
> to it's rules.
> [2] Any foreign government, you are subject to it's rules.
>
> {C} An aircraft or ship, with the permission of the captain, within or over
> any area of the world where radio services are
> regulated by the FCC or upon or over international waters. You must operate
> your CB station according to any applicable
> treaty to which the United States is a party.
>
> Rule 6 - Special Restrictions
>
> {A} If your CB station is located on premises controlled by the Department
> of Defense you may be required to comply with
> additional regulations imposed by the commanding officer of the
> installation.
> {B} If your CB station will be constructed on land of environmental or
> historical importance (such as a location significant in
> American history, architecture or culture), you may be required to provide
> information to comply with Part 1.1305 through
> 1.1319 of the FCC Rules.

```
> Rule 7 - Operating Channels/Frequencies
>
> Your CB station may transmit only on the following
channels/frequencies:
>
>  channel          frequency(Mhz)
> channel                          frequency(Mhz)
>     1                   26.965
> 21                                    27.215
>     2                   26.975
> 22                                    27.225
>     3                   26.985
> 23                                    27.255
>     4                   27.005
> 24                                    27.235
>     5                   27.015
> 25                                    27.245
>     6                   27.025
> 26                                    27.265
>     7                   27.035
> 27                                    27.275
>     8                   27.055
> 28                                    27.285
>    9*                  27.065
> 29                                    27.295
>    10                  27.075
> 30                                    27.305
>    11                  27.085
> 31                                    27.315
>    12                  27.105
> 32                                    27.325
>    13                  27.115
> 33                                    27.335
>    14                  27.125
> 34                                    27.345
>    15                  27.135
> 35                                    27.355
>    16                  27.155
> 36                                    27.365
>    17                  27.165
> 37                                    27.375
>    18                  27.175
> 38                                    27.385
>    19                  27.185
> 39                                    27.395
>    20                  27.205
> 40                                    27.405
>
> {B} * Channel 9 may be used ONLY for emergency communications OR for
> traveler assistance.
> {C} You must, at all times and on ALL channels, give priority to
emergency
> communication messages concerning the immediate
> safety of life or the immediate protection of property.
> {D} You may use ANY channel for emergency communications or for
traveler
> assistance.
> {E} You must share each channel with other users.
> {F} The FCC will not assign any channel for the private or exclusive
use of
> any particular CB station or group of stations.
> {G} The FCC will not assign any channel for the private or exclusive
use of
> CB stations transmitting single sideband or AM.
>
> Rule 8 - Antenna Height
>
> {A} "Antenna" means the radiating system (for transmitting, receiving
or
> both) and the structure holding it up (tower, pole or
> mast). It also means everything else attached to the radiating system
and
> the structure.
> {B} If your antenna is mounted on a hand-held portable unit, none of
the
> following limitations apply;
> {C} If your antenna is installed at a fixed location (whether
receiving,
> transmitting or both) it must comply with EITHER one of
> the following:
>      [1] The highest point must not be more than 20 feet (6.10 meters)
> higher than the highest point of the building or tree on
>      which it is mounted; or
>      [2] The highest point must not be more than 60 feet (18.3 meters)
above
> the ground.
> {D} If your CB station is located near an airport, and if your antenna
> structure is more than 20 feet (6.10 meters) high, you may
> have to obey additional restrictions. The highest point of your
antenna must
> not exceed 39.37 inches (1 meter) above the airport
> elevation for every 109.36 yards (100 meters, 1 hectometer) of
distance from
> the nearest point of the nearest airport runway.
> Differences in ground elevation between your antenna and the airport
runway
> may complicate this formula. If your CB station is
> near an airport, you may contact the nearest FCC field office for a
> worksheet to help you figure the maximum allowable height
> for your antenna. WARNING: Installation and removal of CB station
antennas
> near powerlines is dangerous. For your safety
> follow the installation directions included with your antenna.
>
> Rule 9 - Equipment
>
```

> {A} You must use an FCC type accepted CB transmitter at your CB
station. You
> can identify an FCC type accepted
> transmitter by the 'type acceptance' label placed on it by the
manufacturer.
> You may examine a list of type-accepted equipment
> at any FCC Field Office or at FCC Headquarters. Use of a transmitter
which
> is not FCC type-accepted voids your authority to
> operate the station.
> {B} You must not make, or have made, any internal modifications to a
> type-accepted CB transmitter. <*read Rule 25> Any
> internal modification to a type-accepted CB transmitter cancels the
> type-acceptance, and use of such a transmitter voids your
> authority to operate the station.
>
> Rule 10 - Power Output
>
> {A} Your CB station transmitter power output must not exceed the
following
> values under any conditions: AM [Amplitude
> Modulation] - 4 watts carrier power [CP] SSB [Single Side-Band] - 12
watts
> peak envelope power [PEP]
> {B} If you need more information about the power rule, see Part
95/Subpart
> E.
> {C} Use of a transmitter which has carrier [CP] or peak envelope power
[PEP]
> in excess of that authorized voids your
> authority to operate the station.
>
> Rule 11 - Linear Amplifiers
>
> {A} You may not attach the following items (power amplifiers) to your
> type-accepted CB transmitter in any way:
>   [1] External radio frequency [RF] power amplifiers, also called
linear
> amplifiers, or linears; or
>   [2] Any other devices which, when used with a radio transmitter
as a
> signal source, are capable of amplifying the signal.
> {B} There are no exceptions to this rule and use of a power amplifier
voids
> your authority to operate the station.
> {C} The FCC will presume you have used a linear or other external [RF]
power
> amplifier if-
>   [1] It is in your possession or on your premises; and
>   [2] There is OTHER EVIDENCE that you have operated your CB
station with
> more power than allowed by CB Rule 10.
> {D} Paragraph C above in this section does not apply if you hold a

license
> in another radio service (HAM, etc.) which allows
> you to operate an external RF power amplifier.
>
> Rule 12 - Permitted Communications
>
> {A} You may use your CB station to transmit two-way plain language
> communications. Two-way plain language
> communications are communications without codes or coded messages.
Operating
> signals such as "ten codes" (10-4, etc.) are
> not considered codes or coded messages. You may transmit two-way plain
> language communications only to other CB stations,
> to units of your own CB station, or to authorized government stations
on CB
> frequencies about-
>   [1] Your personal or business activities, or those of members of
your
> immediate family living in your household;
>   [2] Emergencies;
>   [3] Traveler assistance;
>   [4] Civil Defense activities in connection with official tests or
> drills conducted by, or actual emergencies announced by, the
> Civil Defense Agency with authority over the area in which your
station is
> located.
> {B} You may use your CB station to transmit a TONE SIGNAL only when
the
> signal is used to make contact, or to continue
> communications (Examples: tone operated squelch, selective calling
> circuits). If the signal is an audible tone, it must last no
> longer than 15 seconds at one time. If the signal is a subaudible
tone, it
> may be transmitted continuously only as long as you are
> talking.
> {C} You may use your CB station to transmit one-way communications
(messages
> not intended for two or more CB stations)
> only for emergency communications, traveler assistance, brief tests
(radio
> checks) or voice paging.
>
> Rule 13 - Illegal Communications
>
> {A} You must NOT use a CB station-
>   [1] in connection with activity which is against federal, state
or
> local law;
>   [2] to transmit obscene, indecent or profane words, language or
> meaning;
>   [3] to interfere intentionally with the communications of another
CB
> station;

>   [4] to transmit one-way communications, EXCEPT for emergency
> communications, traveler assistance, brief tests (radio
> checks) or voice paging;
>   [5] to advertise or solicit the sale of any goods or services;
>   [6] to transmit music, whistling, sound effects or any material
to
> amuse or entertain;
>   [7] to transmit any sound effect solely to attract attention;
>   [8] to transmit the word "MAYDAY" or use any other international
> distress signal, EXCEPT when your station is located in
> a ship, aircraft or other vehicle which is threatened with GRAVE AND
> IMMINENT danger and you are requesting
> IMMEDIATE assistance.
>   [9] to communicate with, or ATTEMPT to communicate with, any CB
> station more than 155.3 miles (250 kilometers)
> away
>   [10] to advertise a political candidate or political campaign
(You may
> use your CB radio for the business or organizational
> aspects of a campaign, if you follow all other applicable rules);
>   [11] to communicate with stations in other countries, except
stations
> in Canada (on General Radio Service).
>   [12] to transmit a false or deceptive communication.
> {B} You must not use a CB station to transmit communications intended
for
> live or delayed rebroadcast on radio or television.
> You may use your CB station to gather news items or to prepare
programs.
>
> Rule 14 - Paying for Actual Use
>
> {A} You may not accept direct or indirect payment for transmitting
with a CB
> station.
> {B} You may use a CB station to help you provide a service, and be
paid for
> that service, as long as you are paid only for the
> service and not for the actual use of the CB station.
>
> Rule 15 - Who Is Held Accountable
>
> You are responsible for all communications which are made BY YOU from
a CB
> station.
>
> Rule 16 - Time Limit of Transmissions
>
> {A} You must limit your CB communications to the minimum practical
time.
> {B} If you are communicating with another CB station or stations, you,
and
> the stations communicating with you, must limit each

> of your conversations to no more than five (5) continuous minutes.
> {C} At the end of your conversation, you, and the stations
communicating
> with you, must not transmit again for at least one
> minute.
>
> Rule 17 - Identification Methods
>
> {A} You need NOT identify your CB communications...
> {B} You are ENCOURAGED to identify your CB communications by any of
the
> following means:
>   [1] Previously assigned FCC CB call sign
>   [2] K prefix followed by operators initials and residence zip
code
>   [3] Your name; or
>   [4] Description of your organization including name and any
applicable
> operator unit number
> {C} You are encouraged to use a "handle" (nickname) ONLY IN
CONJUNCTION WITH
> the methods of identification listed
> above in paragraph B of this section.
>
> Rule 18 - Emergency Usage and Assisting Travelers
>
> {A} You must at all times and on all channels, give priority to
emergency
> communications.
> {B} When you are directly participating in emergency communications,
you do
> not have to comply with Rule 16 about length of
> transmissions. You must obey all other rules.
> {C} You may use your CB station for communications necessary to assist
a
> traveler to REACH A DESTINATION or to
> RECEIVE NECESSARY SERVICES. When you are using your CB station to
assist a
> traveler, you do not have to obey Rule
> 16 about the length of transmissions. You must obey all other rules.
>
> Rule 19 - Remote Control Operations
>
> {A} You MAY NOT operate a CB station transmitter by RADIO remote
control.
> {B} You MAY operate a CB transmitter by WIRELINE remote control IF you
> obtain specific approval in writing from the
> FCC. To obtain FCC approval you must show why you need to operate your
> station by wireline remote control. Send your
> request and justification to: FCC, Gettysburg, PA 17325. If you
receive FCC
> approval, you must keep the approval as part of
> your station records (read Rule 27 on station records).

>
> Rule 20 - Telephone Patches and Telephony with CB
>
> {A} You MAY connect your CB station transmitter to a telephone if you comply with ALL of the following:
> [1] You or someone else must be present at your CB station and MUST-
> (i) manually make the connection (the connection cannot be made by remote control);
> (ii) supervise the operation of the transmitter during the connection;
> (iii) listen to each communication during the connection; and
> (iv) stop all communications if there are operations in violation of these rules.
> [2] Each communication during the telephone connection must comply with all of these rules.
> [3] You must obey any restriction that the telephone company places on the connection of a CB transmitter to a telephone.
> {B} The CB transmitter you connect to a telephone must not be shared with any other CB station.
> {C} If you connect your CB transmitter to a telephone, you must use a phone patch device which has been registered with the FCC.
>
> Rule 21 - Penalties ++may not be current penalty information.
>
> {A} If the FCC finds that you have WILLFULLY or REPEATEDLY violated the Communications Act or FCC Rules, you may have to pay as much as $2,000++ for each violation, up to a total of $5,000++.
> {B} If the FCC finds that you have violated any section of the Communications Act or FCC Rules, you may be ordered to stop whatever action caused the violation.
> {C} If a federal court finds that you have WILLFULLY and KNOWINGLY violated any FCC Rule, you may be fined up to $500++ for each day you committed the violation.
> {D} If a federal court finds that you have WILLFULLY and KNOWINGLY violated any provision of the Communications Act, you may be fined up to $10,000++ or may be imprisoned for one year++, or both++.
>

```
> Rule 22 - Correspondence from FCC
>
> {A} If it appears to the FCC that you have violated the Communications
Act
> or these rules, the FCC may send you a
> discrepancy notice.
> {B} Within the time period stated in the notice, you must answer with:
>       [1] A complete written statement about the apparent discrepancy;
>       [2] A complete written statement about any action you have taken
to
> correct the apparent violation and to prevent it from
>       happening again; and
>       [3] The name of the person operating at the time of the apparent
> violation.
> {C} If the FCC sends you a letter asking you questions about your CB
radio
> station or its operation, you must answer each of
> the questions with a complete written statement within the time period
> stated in the letter.
> {D} You must not shorten your answer by references to other
communications
> or notices.
> {E} You must send your answer to the FCC office which sent you the
notice.
> {F} You must keep a copy of your answer in your station records.
>
> Rule 23 - Notice of Interference
>
> {A} If the FCC tells you that your CB station is causing interference
due to
> technical reasons, you must follow all instructions in
> the official FCC notice (This notice may require you to have technical
> adjustments made to your equipment).
> {B} You must comply with any restricted hours of CB station operation
which
> may be included in the official notice.
>
> Rule 24 - Service to Transmitters and Antennas
>
> {A} You may adjust an antenna to your CB transmitter and you may make
radio
> checks (One-way transmissions for a short
> time in order to test the transmitter).
> {B} Each internal repair and each internal adjustment to your FCC
> type-accepted CB transmitter must be made BY or under
> the DIRECT SUPERVISION of a person licensed by the FCC as a GENERAL
> RADIOTELEPHONE OPERATOR.
> {C} Except as provided in paragraph D below in this section, each
internal
> repair and each internal adjustment of a CB
> transmitter in which signals are transmitted must be made using a
> NONRADIATING antenna (Dummy Load).
> {D} Brief test signals (signals not longer than one minute during any
five
> minute period) using a radiating antenna may be
> transmitted in order to:
>      [1] adjust an antenna to a transmitter;
>      [2] detect or measure radiation of energy other than the intended
> signal; or
>      [3] tune a receiver to your CB transmitter.
>
> Rule 25 - Modifications to Transmitters
>
> {A} You must not make or have any one else make any internal
modification to
> your CB transmitter.
> {B} Internal modification does NOT include:
>      [1] Repair, or servicing of a CB station transmitter; or
>      [2] Changing plug-in modules which were type-accepted as part of
your
> CB transmitter
> {C} You must not operate a CB transmitter which has been modified by
anyone
> in any way, including modification to operate
> on unauthorized frequencies or with illegal power.
>
> Rule 26 - FCC Inspections
>
> {A} If an authorized FCC representative requests to inspect your CB
station,
> you must make your CB station and records
> available for inspection.
> {B} A CB station includes all of the radio equipment you use.
>
> Rule 27 - Keeping Station Records
>
> Your station records include the following documents, as applicable:
>      [1] A copy of each response to an FCC violation notice or an FCC
> letter.
>      [2] Each written permission received from the FCC.
>
> Rule 28 - Contacting the FCC
>
> {A} Write to your nearest FCC Field Office to:
>      [1] Report an interference complaint; or
>      [2] want to know if the FCC has type-accepted a particular
transmitter
> for CB service.
> {B} Write to the FCC if you have questions about the CB Rules: FCC
Private
> Radio Bureau Personal Radio Branch
> Washington, DC 20554
>
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6936777836931258932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007162015.00510.00000129@ng-fc1.aol.com>#1/1
X-Deja-AN: 534046074
References: <19991006003405.07387.00001151@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ok asshole, where in the rules is it written that a LEAGALLY LICENCED HAM can't use a "homebrew" modified cobra 148 and a texas star 350 for example on 10 meters so long as it meets spectral pureity standards??? if that fcc / local police law were to pass and a cop were to see such a setup in your car and confiscated it, there would be a trail of shit and tears from your car to your lawyers office!!!

jeff

From 8742955298046642816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d0934bfa5f274d0
X-Google-Attributes: gid106d41,public
From: "Scott Bowen" <scott.m.bowen1@jsc.nasa.gov>
Subject: Re: RADIO EQUIPMENT FOR SALE
Date: 1999/10/07
Message-ID: <7tiv7m$d8h@niven.ksc.nasa.gov>#1/1
X-Deja-AN: 534046075
References: <r8OK3.63$J47.28551@ratbert.tds.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: NASA, Kennedy Space Center
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hey man, Can you quit yelling, you're hurting my eyes..

"StoneCold" <blnknshp@amel.tds.net> wrote in message
news:r8OK3.63$J47.28551@ratbert.tds.net...
> GALAXY DX 2527 BASE STATION W/ASTATIC ECHO MAX 2000, BOTH IN EXCELLENT
> CONDTION. $500. E-MAIL BLNKNSHP@AMEL.TDS.NET

>
>

From -5740868448329257128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6748e5556825b47c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Will the Real RFEnforcer please stand up.
Date: 1999/10/07
Message-ID: <37FCFFDD.30A@worldlynx.net>#1/1
X-Deja-AN: 534049883
Content-Transfer-Encoding: 7bit
References: <37FCC059.23BBF3F4@ix.netcom.com>
<19991007115450.22064.00000097@ngol04.aol.com> <37FCC9E5.C39FF25A@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939327819 207.224.84.176 (Thu, 07 Oct 1999 16:23:39
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 16:23:39 EDT
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> RFEnforcer wrote:
> >
> > In article <37FCC059.23BBF3F4@ix.netcom.com>, The Landshark
> > <lndshark@ix.netcom.com> writes:
> >
> > >What does it matter, you can't sell that radio now, because it
> > >is not type accepted anymore...........
> >
> > What does selling the radio have to do with the topic of this thread?
> >
> > Note: this address does not accept unsolicited e-mail. Please contain all
> > discussion regarding USENET posts to the appropriate newsgroup thread.
>
> Nothing at all, but I thought I
> would throw that out........"IT's
> ILLEGAL TO SELL" so everyone out
> there, if he try's to sell it to
> you, don't he's breaking the Law.
>

Actually, that's not entirely true. It's illegal for a RETAIL outlet to
sell AS NEW an older formally type accepted (But not by today's rules)
radio. But there is nothing illegal for private parties to sell old
radios.

Dave
"Sandbagger"

From -697408160267961524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Scott Bowen" <scott.m.bowen1@jsc.nasa.gov>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/07
Message-ID: <7tivf7$dbi@niven.ksc.nasa.gov>#1/1
X-Deja-AN: 534049884
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net>
<9LbK3.5638$Ph7.24951@insync> <37fa960e.0@news.sac.bfp.net>
<qEwK3.5840$Ph7.27098@insync> <37fbe44e.0@news.sac.bfp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: NASA, Kennedy Space Center
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Does the reflector help your skip shooting?

Is it connected to the ground, or just laid under there?

Thanks,
Scott

Toadster <ktm@lanset.com> wrote in message
news:37fbe44e.0@news.sac.bfp.net...
> I made a dipole once for the heck of it. Hooked it up 4-5' above the
ground
> between 2 fence posts. Used it awhile and then tried putting a 6' X
section
> of chain link fence under it. It worked great. The signal went mostly
> straight up, I was talking to Australia and Hawaii,etc during the day on
ssb
> 12 watts.
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:qEwK3.5840$Ph7.27098@insync...
> > Yeah, but it would point it directly up!
> >
> > That would be the wrong way.
> >
> >
> > I can see it if you where using it for sheilding of the rest of the
house.
> >

```
> >
> >
> > Toll Free
> >
> > Toadster <ktm@lanset.com> wrote in message
> > news:37fa960e.0@news.sac.bfp.net...
> > > The chicken wire acts as a director or reflector
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:9LbK3.5638$Ph7.24951@insync...
> > > > Why would you have a ground plane if you made a dipole?
> > > >
> > > > Just curious?
> > > >
> > > >
> > > >
> > > > Toll Free
> > > >
> > > > Mark Elliott <markelliott@cybeffex.com> wrote in message
> > > > news:8nbK3.468$yP.461540@harpo.ctel.net...
> > > > >     I was once in the same situation, I used chicken wire on the
> attic
> > > > floor
> > > > > for a groundplane (covered the whole floor) and a homemade dipole
> with
> > > > 8gage
> > > > > bare copper wire.
> > > > >
> > > > > Mark
> > > > >
> > > > > "Lugwrench"
> > > > > 38-lsb "267" State of Maine!
> > > > >
> > > > >
> > > > > Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> > > > > news:7tb5pr$ieq@niven.ksc.nasa.gov...
> > > > > > Can anyone out there help me out? I live in a antenna banded
> > > > subdivision,
> > > > > > but want to setup a 11 meter base for local information and the
> > like.
> > > > > > My problem is...What is the type of antenna I can hide it my
attic
> > [1
> > > > > story
> > > > > > house, tall attic]?
> > > > > >
> > > > > > Any suggestion? Home brew is more along the lines of my funding!
> > > > > >
> > > > > > Thanks
> > > > > >
> > > > > >
> > > > > > --
> > > > > > Scott
> > > > > >
> > > > > > I was never down with James Dean,
> > > > > >  but I 'll be hangin' tough with my man Jim Beam
> > > > > > -Kid Rock
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>




From -4267554220293124417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94f2bcc572bccaa4,start
X-Google-Attributes: gid106d41,public
From: "Scott Bowen" <scott.m.bowen1@jsc.nasa.gov>
Subject: Help with a 77-838 Midland
Date: 1999/10/07
Message-ID: <7tivmu$dbr@niven.ksc.nasa.gov>#1/1
X-Deja-AN: 534049885
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: NASA, Kennedy Space Center
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I got one for all you Guru's of CB land...
I have a Midland 77-838 and would like to know if and how I can mod it?

Extra channels, more output, anything to give it a little more kick and
maybe a little more...

Anyone out there that can assist?

Scott





From -5409877250565071518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
```

X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007163347.00510.00000134@ng-fc1.aol.com>#1/1
X-Deja-AN: 534053985
References: <19991006013348.13588.00000955@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><<if you were to pull a surprise inspection in every hams house in america, i
>would bet everything i own that you would find as many equipment violations
>in
>those ham stations as you would find in cb stations. maybe more because most
>hams, at least the ones that i've had face to face contact with, feel that
>they
>are above the law in an under-the-table way by virtue of their ticket. hams
>generate, in my estemates 80 or 90% of private interferance complaints to the
>fcc>>
>
>What a complete and utterly ridiculous load of dog poop.
>
>The hams you've had "face to face contact with" must be
>KD6TAS and KD6VXI....
>
you pompus, narrow minded, lie-to-yourself, self centered idiot!!!
you MUST be the only ham that you know to believe what you just said.
if i were you and said that, i, in all honesty, would have to have a BULLSHIT
disclaimer tatooed on my forehead and use it for my e-mail id'er.
there is absolutly no defense for your statement!!!.
in the famous words of steppenwolf in their song, tighten up your wig:
your mind is so narrow that it's no suprise
if you fell on a pin, you'd be blind in both eyes.
if you're going to "tighten up your wig", you should really use a torque
wrench. i don't think that it's up to specs right now.
i'll bet if you went to a ham fest that you are unknown at, (all of them, i'm
sure), and passed out an annonomous questionare to all hams in attendance and
slipped in a question about wether or not they had some form of illegal
equipment in their shack, you would be stunned at the answer. try it sometime
you and your opinion will be sorry you did.
jeff

From 8365925602961809944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d15071d59cc4bed6,start
X-Google-Attributes: gid106d41,public
From: head_gasket@hotmail.com

Subject: Mikes for sale
Date: 1999/10/07
Message-ID: <37fd022d.8745466@news.videotron.com>#1/1
X-Deja-AN: 534053986
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 939328506 206.231.214.182 (Thu, 07 Oct 1999 16:35:06 EDT)
Reply-To: head_gasket@hotmail.com
NNTP-Posting-Date: Thu, 07 Oct 1999 16:35:06 EDT
Newsgroups: rec.radio.cb

1 Sadelta Echo Master Pro
1 Silver Eagle
both are in very good condition

From -2501683836272540215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007163834.00510.00000135@ng-fc1.aol.com>#1/1
X-Deja-AN: 534053987
References: <37FC067B.950BB4EB@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>you say anything more than 30% you're a fool.

i'm sorry, i have to disagree with you on this one.
if rhooligan says ANYTHING AT ALL he's a fool. :):):)
jeff

From 8450678503778912617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007164209.00510.00000136@ng-fc1.aol.com>#1/1
X-Deja-AN: 534053988
References: <19991007013104.21636.00000096@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Boy Scouts tend to hang with
>Boy Scouts,

yes but even the boy scouts have loosened their requirements lately.
i don't know where you are nor do i care but it looks like you really need to
come out of your shell and take a look around and see the world.
jeff

From -5099733492656343440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007164731.00510.00000139@ng-fc1.aol.com>#1/1
X-Deja-AN: 534058062
References: <37FBFB54.8FC2B0B8@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>NJMedMan wrote:
>>
>> Ever think of the possibility that the amps being sold were for HF bands,
>> probably for the 10 meter ham band and your conspiracy filled little minds
>just
>> saw them as an opportunity to use them for CB? Just because of the way an
>amp
>> is made it can cover frequencies to include CB doesn't mean they are
>intending
>> to sell them as such. It's not like you can make a 10 meter only amp...
>
>   That's a nice way of looking at it, but it's 180 degrees
>   from the truth. In truth, the amps were designed SPECIFICALLY
>   for CB with the LOOPHOLE that they'll also work as wideband
>   HF ham amps. That loophole was closed in the middle 70's.
>   Think about it. How many hams in the 70's needed 4 watts
>   in/100 watts out amplifiers? They were probably selling
>   at a 1000:1 CBer to ham ratio. It's MONEY that matters.
>   In the 70's there was money in CB. Companies sprung up
>   overnight hoping to cash in. CB amps are CB amps. Your
>   post represents a nice sentiment--but it's wrong.
>--
>---
>   -=[Bill Eitner]=-
maybe so but the fact remains that hams can and do legally use so-called "cb"

amps on 10 meters and ham freqs below.
if the fcc were to make a regulation with associated penalties that such amps
could not be sold to anyone without presentation of a valid ham lic or
exporters lic. it would, at least slow down distribution of these amps on the
market.
jeff

From 4913223986656140883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007165518.00510.00000141@ng-fc1.aol.com>#1/1
X-Deja-AN: 534060475
References: <H9JK3.1823$eM4.158725@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>PLLO2A wrote in message <19991006000051.06959.00000796@ng-cc1.aol.com>...
>>>I was at a hamfest yesterday. I saw no less than 12 "CB type" amps for
>>>sale. Most were small 2 pill mobiles. What did catch my eye, was a
>>>vintage triple power D&A Phantom, a Palomar Skipper 300, and a HEC 500.
>>>Reminded me of the glory days....
>>>
>>>Of course the people that owned them may not have been hams, but the
>>>point is that at a hamfest, the only thing that matters is $$$$$$. It
>>>doesn't matter who you are or what license you have, as long as your
>>>money is green.
>>>
>>>Dave
>>>"Sandbagger"

i don't know if it was intentional or not but if you look at my id on top and
the signature on the bottom, you'll see that this was NOT my post. the one
below was mine.

>that's no lie. if the rf police were to get out to some of these ham fests
>and
>>walk around with us, if we spot a "cb" amp for sale and the seller were NOT
>a
>>ham, they would probably run them out on a rail and if they were, they
>would
>>either excuse the item as only for sale to a 10 meter op or ignore it all
>>togeather.
>>this is my point when i say that they are so busy pointing fingers at the
>dust
>>pile in our yard but won't turn around and look at the shit pile in their

```
>own
>>yard.
>>they won't acknowledge the hams who do out-band cb conversions, scanner /
>cell
>>mods or mars / cap mods on ham equipment WITHOUT benifit of a permit.
>>if you were to pull a surprise inspection in every hams house in america, i
>>would bet everything i own that you would find as many equipment violations
>in
>>those ham stations as you would find in cb stations.
>>maybe more because most hams, at least the ones that i've had face to face
>>contact with, feel that they are above the law in an under-the-table way by
>>virtue of their ticket.
>>hams generate, in my estemates 80 or 90% of private interferance complaints
>to
>>the fcc because of their knoledge of the rules, where and how to use them
>and
>>their communications comando attitude. in some cases this is a good thing
>but
>>they also know that in cases such as radio mods, where they arn't actually
>>causing interferance, their buddies won't turn them in.
>>                                   jeff



>oh , quit belly aching, if this license is necessary and it may become so,
>then go get it to keep the blue meanies from buggin ya,

i'm trying to understand what your getting at. do you mean the rf police BLUE
BALLS meanies??? if so, i wouldn't get a licence and become like them if my
life depended on it!!!
                                        jeff







From 3575388756483O8066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Galaxy 959 questions
Date: 1999/10/07
Message-ID: <37FD0E5F.2C29@imt.net>#1/1
X-Deja-AN: 534063562
Content-Transfer-Encoding: 7bit
References: <7tgv8o$hbe$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
```

Newsgroups: rec.radio.cb

forget all the "swing" crap you here,your field-strength meter tells the truth,unless you just like watching the radios meter fly all over the place.

From 9114026333010387846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/07
Message-ID: <37FD0F86.992@imt.net>#1/1
X-Deja-AN: 534063563
Content-Transfer-Encoding: 7bit
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

It depends on what you want to use it for,for 10M the RCI 2950 is a pretty good rig and I have never had one come back.The mirage 2950 has 12 M also but these seem very unreliable with a wide range of problems.Neither is legal as a CB but they work well.

From 2547713551086903085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HELP: SWR PROBLEM
Date: 1999/10/07
Message-ID: <37FD117C.6AC6@imt.net>#1/1
X-Deja-AN: 534066606
Content-Transfer-Encoding: 7bit
References: <37FBB176.C0A46452@flash.net>
<14897-37FCD3B9-28@newsd-253.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

my swrs are

```
> 1:5 & 1:1


  These #s don't even make sense,better learn how to read your meter.




From 5926393467529626174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d15071d59cc4bed6
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: Mikes for sale
Date: 1999/10/07
Message-ID: <19991007171339.22850.00000097@ng-fd1.aol.com>#1/1
X-Deja-AN: 534066607
References: <37fd022d.8745466@news.videotron.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How much are you selling them for?

   Buckaroo "223"




From 2733668625789073602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08604d405981b29
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: TESTIMONIAL....
Date: 1999/10/07
Message-ID: <37FD1089.21D2@imt.net>#1/1
X-Deja-AN: 534066608
Content-Transfer-Encoding: 7bit
References: <QqVK3.3656$eM4.301634@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I wonder how they would have compared at the same height with the same
feedline on the same day?




From 6366160317390157533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
```

```
X-Google-Attributes: gid106d41,public
From: roogie@netmug.org (Roogie)
Subject: Re: 1998 Escort + CB Radio
Date: 1999/10/07
Message-ID: <roogie-0710991609100001@mkc-165-089.kc.rr.com>#1/1
X-Deja-AN: 534066609
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com> <e7He0g0D$GA.320@cpmsnbbsa02>
<SdtK3.13752$48.314680@news2.rdc1.on.home.com>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 939330550 24.94.165.89 (Thu, 07 Oct 1999 16:09:10 CDT)
Organization: Kansas City, Missouri  USA
NNTP-Posting-Date: Thu, 07 Oct 1999 16:09:10 CDT
Newsgroups: rec.radio.cb

In article <SdtK3.13752$48.314680@news2.rdc1.on.home.com>, "Barry"
<x123x1234@yahoo.com> wrote:
> In my Ford Windstar I found the antenna had to be run out the back of the
> car also or the noise was unbearable.  I tried a Larson with a mount for
> inbetween the fender and hood and ran the coax through the fire wall.  The
> noise was brutal.  Second try with a Lil Wil mounted in the middle of the
> roof with the cable running through the car and out a window eliminated most
> of the noise.  The radio is Uniden 76.  Next vehicle will probably not be a
> Ford due to the noise probs.
>
>
> Barry

I can't believe you are surprised by noise if you run the coax through the
firewall, where like 90% of the cars wires are located.  Plus I don't
think it would change much with a different manufacturer.

Roogie




From -1344746033620235274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/07
Message-ID: <19991007171541.27521.00000116@ng-cn1.aol.com>#1/1
X-Deja-AN: 534069653
References: <FWSK3.6512$Ph7.29039@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Trip, or Triple Zero as he is called is on the west coast.

So there's two triple zero's (at least). Imagine that.... this one in NJ has
```

```
"Triple Zero" on the back of his suburban and "Crap Shooter" on the side...



From -8096792979898951448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de6c6800302fb100
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: "Swing" defined... DSB-SC
Date: 1999/10/07
Message-ID: <7tj2dq$7cp$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534069654
References: <7tit25$6ks$1@nnrp1.deja.com>
X-Priority: 3
X-Server-Date: 7 Oct 1999 21:13:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Oh shit....here comes the "double sideband" thing again!

Professor <bgriffey@my-deja.com> wrote in message
news:7tit25$6ks$1@nnrp1.deja.com...
> Amplitude Modulation (AM)
> Amplitude Modulation occurs when a voice signal's varying voltage is
> applied to a carrier frequency. The carrier frequency's amplitude
> changes in accordance with the modulated voice signal, while the
> carrier's frequency does not change.
>
> When combined the resultant AM signal consists of the carrier
> frequency, plus UPPER and LOWER sidebands. This is known as Double
> Sideband - Amplitude Modulation (DSB-AM), or more commonly referred to
> as plain AM.
>
> The carrier frequency may be suppressed or transmitted at a relatively
> low level. This requires that the carrier frequency be generated, or
> otherwise derived, at the receiving site for demultiplexing. This type
> of transmission is known as Double Sideband - Suppressed Carrier (DSB-
> SC).
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -5538240263026627559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
```

X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007171843.27521.00000117@ng-cn1.aol.com>#1/1
X-Deja-AN: 534073723
References: <37FBFB54.8FC2B0B8@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Your
>   post represents a nice sentiment--but it's wrong.

And I suppose all blacks comit crime, all jews are penny pinching and all
whites from the south are rednecks? I mean, you're sterotyping, so let's go for
the whole human race. Oh, did I leave out that all islamic people want to blow
up america?

From 8152882863750581414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Amperage Draw???!?
Date: 1999/10/07
Message-ID: <19991007171912.01765.00000202@ng-fv1.aol.com>#1/1
X-Deja-AN: 534073724
References: <rMQK3.6488$Ph7.28973@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>You can run that fine on a vehicle with a 30 amp alternator.
>

30 amp alternator? What is this in, a Model T Ford?

I hope I did`nt brain my damage.

From -3287637671076413891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Does Uncle Charlie Ever Show Up?

Date: 1999/10/07
Message-ID: <robert.piland-0710991633440001@128.158.105.209>#1/1
X-Deja-AN: 534073725
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
<7tir4f$neh$1@nntp1.atl.mindspring.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939331750 12100 128.158.105.209 (7 Oct 1999 21:29:10 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 7 Oct 1999 21:29:10 GMT
Newsgroups: rec.radio.cb

We have some on the line this year and expect more next year . . .

I wish more people would go AC so that they (UC) would have some

REAL get to the line stuff

Brass

From 2462885529525512874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <19991007172923.27521.00000123@ng-cn1.aol.com>#1/1
X-Deja-AN: 534073726
References: <19991007002608.15736.00001384@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The guy's just jealous that he will never have the money nor the knowledge to
>put together a system that equals what is heard on The Bowl.

With some of the stuff I've heard spewing out of channel 6 and the other
assorted gazzillion watt channels, The Bowl is a very appropriate name that you
boys have given the CB.

>Illegal? Of course. But as a person who has always been fascinated with the
>technical side of radio communications, I cannot help but to be a little
>impressed at someone who is able to generate 10,000 watts (or more) of RF
>power
>from a moving vehicle.

Who needs to do that when I can talk to Europe on 12 watts SSB from the mobile
with a Wilson 500? All that extra power just wipes out all the adjactent
frequencies so no one else can enjoy themselves.

From 6072947015087769531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007173203.27521.00000124@ng-cn1.aol.com>#1/1
X-Deja-AN: 534073727
References: <37FC067B.950BB4EB@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> If
> you say anything more than 30% you're a fool. 10% is
> more like it, and we haven't even touched the iceburg
> of antenna violations.

Don't ya love guys who throw out percentages and have no basis for it? Well, let me try. I think that 10% of women that are straight really wish they were lesbian, 79% of all factories knowingly polute the air, 55% of all police officers are "on the take", hmm.. any other percents I can make up?

From 7516826535030867983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007174212.22251.00000134@ngol08.aol.com>#1/1
X-Deja-AN: 534077150
References: <19991007133621.00510.00000079@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991007133621.00510.00000079@ng-fc1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>i can have all the fun that i could possibly want right here being a nail in
>your tire and the rain on your parade.

Uh huh. Just a minor nuisance to others. That's all you will ever amount to in life.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8347779092947998547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/07
Message-ID: <19991007173403.27521.00000125@ng-cn1.aol.com>#1/1
X-Deja-AN: 534077151
References: <TbTK3.6514$Ph7.29540@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Seems like I agreed with you.....
>
>Tell me where this is cryptic?

It probably came around the point where you said I was an asshole that didn't know anything about the CB radio industry.

If that's agreeing, what's disagreeing?

From 987075020893658778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/07
Message-ID: <19991007173541.27521.00000127@ng-cn1.aol.com>#1/1
X-Deja-AN: 534077152
References: <37FC88C3.7846@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

About the only problem I've had with Radio Shack radios is the price. If you live in an area where Radio Shack is the only "CB" store around, you're pretty much stuck unless you use mail order, but if you have a CB store in your area, you're better off going there and buying the same radio with a different name, cheaper.

From -3110724961029351044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007174432.27304.00000181@ng-cq1.aol.com>#1/1
X-Deja-AN: 534077153
References: <19991007173203.27521.00000124@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>> If
>>   you say anything more than 30% you're a fool. 10% is
>>   more like it, and we haven't even touched the iceburg
>>   of antenna violations.
>
>Don't ya love guys who throw out percentages and have no basis for it? Well,
>let me try. I think that 10% of women that are straight really wish they were
>lesbian, 79% of all factories knowingly polute the air, 55% of all police
>officers are "on the take", hmm.. any other percents I can make up?

yeah. 98% of your post are stupid.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -5587078416003726460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <37FDA732.61C@bellsouth.net>#1/1

```
X-Deja-AN: 534201861
Content-Transfer-Encoding: 7bit
References: <7tjds0$el8$0@63.68.71.153>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 939359314 209.214.200.1 (Fri, 08 Oct 1999 01:08:34 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 08 Oct 1999 01:08:34 EDT
Newsgroups: rec.radio.cb

trucker wrote:
>
>  Money orders only  NO  C.O.D. s or personal checks + shiping and
> handling  send payment and choice of name and type.  I will mail you
> your handle to you same day air
Just what are you selling?  Jon.



From 7565497212592271701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <19991008011017.10180.00000174@ng-cs1.aol.com>#1/1
X-Deja-AN: 534201862
References: <L2RK3.6506$Ph7.29323@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Then you have never seen a 949 or 959.  I was surprised as hell when a
>gentleman in California sent me one....  Out of the box...  Labeled on the
>front panel (along with a variable output power knob...  Both functional out
>of the box), and an FCC ID plate on the back of it.

just for laughs, does the power knob allow stock power over 4 watts? i'm not
trying to start an arguement. i was just mentioning the fact that many
handhelds also have a hi-lo power switch.
                                    jeff




From -6913474727565315698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,ee8619af34635944,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 106d41,ee8619af34635944,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f6730,ee8619af34635944,start
```

X-Google-Attributes: gidf6730,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: TRC 495
Date: 1999/10/08
Message-ID: <rvr0ps6ph1s18@corp.supernews.com>#1/1
X-Deja-AN: 534206570
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.ssb,alt.radio.cb.skip,rec.radio.cb

looking for mod information for this base model

From -3002218801436936092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <37FD82E0.1F6D83E5@bellsouth.net>#1/1
X-Deja-AN: 534207919
Content-Transfer-Encoding: 7bit
References: <7tjds0$el8$0@63.68.71.153> <37FDA732.61C@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 939361231 216.78.98.33 (Fri, 08 Oct 1999 01:40:31 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 01:40:31 EDT
Newsgroups: rec.radio.cb

Read the Header "CB Handles for 5.00!

Jon Lippert wrote:

> trucker wrote:
> >
> > Money orders only NO C.O.D. s or personal checks + shiping and
> > handling send payment and choice of name and type. I will mail you
> > your handle to you same day air
> Just what are you selling? Jon.

From -6119110471032810708
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <37FD88D2.B55E3E0A@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 534216191
Content-Transfer-Encoding: 7bit
References: <7tjds0$el8$0@63.68.71.153>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939362633 24.3.61.159 (Thu, 07 Oct 1999 23:03:53
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 23:03:53 PDT
Newsgroups: rec.radio.cb

Damn! Handles are 2 for a dollar around here!

trucker wrote:
>
>  Money orders only  NO  C.O.D. s or personal checks + shiping and
> handling  send payment and choice of name and type.  I will mail you
> your handle to you same day air

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     BREAK ONE-NINE!       |
                    |   HOW MANY WHEELS ARE     |
                    |    ON AN 18-WHEELER?      |
                    +===========================+
                              __|| ||__
                             |___| |___|



From -2171553401370614 30
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12faa3a05cc5d837,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: I need help!!
Date: 1999/10/08
```

Message-ID: <37FDA21F.A9C80240@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 534235434
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939369081 5509 194.238.55.64 (8 Oct 1999 07:51:21 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 8 Oct 1999 07:51:21 GMT
Newsgroups: rec.radio.cb

Does anyone know 2 SD 123. His name is Scott. I am really really
in need to find him. If anyone knows him, e-mail me

SUN009@leekhigh.rmplc.co.uk.

Cheers, 26 MU 791, Matt!!

From 6549450702980512272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <37FDAA17.285C904B@netzero.net>#1/1
X-Deja-AN: 534243586
Content-Transfer-Encoding: 7bit
References: <37FD5B72.90684295@netzero.net> <19991007235444.03802.00000285@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939371240 28677 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> >He's right. You're better off common grounding the negative and
> >running the positive to a source of constant voltage at the fuse
> >panel. Often, there are convenient spade connectors at the fuse
> >panel just waiting for you to connect things to them.
>
> I'm not the best at electrical stuff.. I think I might have to pick up the
> technical manual for my car and check that out. Would these connectors be at
> the fuse box inside the car, or the one under the hood?

```
     Probably both.  The neat thing is that you only need
     about a 6 amp source to power the radio under the most
     extreme of conditions.  Any constant source with a
     nearby spade connector is the one you want.  If you
     have trouble finding that, go to a high-end car stereo
     place and pay them to do it for you.  The main thing is
     to make sure that the radio is always connected to a source
     of power so that it will hold its memory.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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http://kd6tas.conk.com
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From -8047978182537549553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Amperage Draw???!?
Date: 1999/10/08
Message-ID: <37FDAB94.659239D4@netzero.net>#1/1
X-Deja-AN: 534243587
Content-Transfer-Encoding: 7bit
References: <7tgah6$bn2$1@nnrp1.deja.com> <939342041.392434@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939371601 28978 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

A TX400 (the 400 probably means peak power) means that the average
power is 100.  You always assume 20 amps for every 100 average watts.
So, if you're driving that amp properly, any car's electrical
system should be able to handle the draw.  On SSB, double the draw.
Even then a regular car's electrical system should handle it.
--
Adrian wrote:
>
> Most linears pull approx 10 amps for every 100w rf power output as a general
> guide for current requirement.
> <jack@jackandsasha.prohosting.com> wrote in message
> news:7tgah6$bn2$1@nnrp1.deja.com...
> > I'm going to purchase a tx-400 amp from my girlfriend's dad.....the
> > problem is I don't know how many amps this amp draws and how many is too
> > many before having to get a higher amperage alternator?  Can someone
> > help?  I had a palomar 225 in there at one time, and it worked good, but
> > that's a totally different story seeing how it's only about 175 watts
> > and doesn't draw much amperage...
> > Thanks,
> > Jack
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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From -3914075545865724182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <37FDACC7.583DA316@netzero.net>#1/1
X-Deja-AN: 534245492
Content-Transfer-Encoding: 7bit
References: <37FC067B.950BB4EB@netzero.net> <19991007173203.27521.00000124@ng-
cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939371916 29192 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> > If
> >       you say anything more than 30% you're a fool.  10% is
> >       more like it, and we haven't even touched the iceburg
> >       of antenna violations.
>
> Don't ya love guys who throw out percentages and have no basis for it?

     I stated a basis for it--personal experience.

> Well,
> let me try. I think that 10% of women that are straight really wish they were
```

> lesbian, 79% of all factories knowingly polute the air, 55% of all police
> officers are "on the take", hmm.. any other percents I can make up?

You're a loser that just can't see your way clear to
believe anything. Enjoy your life as a skeptical cynic.
--

-=[Bill Eitner]=-

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http://kd6tas.conk.com

From -1868329024712620637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <37FDAEA2.1B4EC1C3@netzero.net>#1/1
X-Deja-AN: 534247633
Content-Transfer-Encoding: 7bit
References: <37FD604B.ADB251B0@netzero.net> <19991007235850.03802.00000287@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939372372 29424 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> >What you've just wrote has nothing to do with CB amps. It's not a
> >stereotype--it's a fact. CB amps are CB amps. They can be used by
> >hams, but they were never aimed at hams.
> >
> >You're letting this upset you...
>
> Oh I'm not getting upset. I'm getting a kick out of this. Ham amps are ham
> amps. They can be used my CBers, but they were never aimed at CBers.

We've hit a place where we can agree. Ham amps can be
used by CBers but they generally aren't just like CB
amps can be used by hams but they generally aren't.
--

-=[Bill Eitner]=-

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```
From -8618274927872706715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Another Grant XL question
Date: 1999/10/08
Message-ID: <37FDB01B.23F756A9@netzero.net>#1/1
X-Deja-AN: 534247634
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939372754 29873 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Absolutely. That's the whole point. The AM and SSB audio depend
on the mic and the mic gain (dynamike) settings when TR24 is gone.
That gets you the highest possible performance from a Grant/148.
The same goes for TR/Q32 in the RCI/Galaxy radios.
--
Robert Joshua Chen wrote:
>
> While the Grant XL mods are fresh on everyone's mind, I notice that with
> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
> always at a maximum of about 20 watts. Is this what is sposed to happen
> when TR24 is removed?
>
> Thanks
> -RC

--

     -=[Bill Eitner]=-

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From 5777789010190123914

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <37FDB23D.6D98415E@netzero.net>#1/1
X-Deja-AN: 534249741
Content-Transfer-Encoding: 7bit
References: <skorzy-0710990203010001@user-2ive8bl.dialup.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939373320 309 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Get the 79-290. If reception is that bad (which I doubt it will be unless you're a total newbie) you'll be very satisfied. Remember, you can always pull to the side of the road and shut the engine off. I doubt you'll ever have to do that, but that instantly negates any negative crap you've heard about the 79-290 receiver picking up high levels of engine noise. The 79-290 is a great value.
--
"Dr. Skorzy MacFarlaighn" wrote:
>
> There was a discussion recently about the Midland 79-290 CB.   I've currently got a Uniden 76XLW and have been wanting to get a radio with SSB *and* Weather reception. The Midland one caught my eye. Its a nice looking radio.
>
> Now, the chatter here says this radio is extremely sensitive to engine noise. How bad is bad? Comparable to the Uniden radio? Is there something I can do to reduce this excessive engine noise reception (besides solving the source of the engine noise, I've been all through that already and the fixes would be exorbitantly expensive)
>
> There was also some sort of modification available that narrows the splatter? Is splatter a problem with the Midland?
>
> Otherwise, I'm in the market for a SSB CB that also receives NOAA weather broadcasts. The Midland's size is attractive too, since I could easily mount it in the dashboard of my small car, instead of hanging like a bomb in the passenger footwell like my Uniden rig.
>
> I see Texas Ranger makes a SSB/NOAA CB. Are those decent radios?
>
> Thanks for any input!
>
> -Skorzy
>
> --

```
> J.S. Rogers "Dr.Skorzy"
> (Yes..I really do have a doctorate degree, thank you... :)
> skorzy@mindspring.com


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

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From 8639375552485815536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/08
Message-ID: <37FDB2D4.BA4439F5@netzero.net>#1/1
X-Deja-AN: 534252394
Content-Transfer-Encoding: 7bit
References: <37F7EA65.715A91D3@netzero.net> <19991004023601.08026.00000485@ng-
fs1.aol.com> <37F97CC9.89B6D73A@netzero.net> <7tj8j5$vm@journal.concentric.net>
<VaaL3.5341$eM4.436321@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939373450 326 (none) 206.84.8.171
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

There are places that sel them for $143.
--
ice cream man wrote:
>
> bill , after you gave the midland a good review, you piqued my interest so i
> did a search for the midland unit on the web and i  plugged in the word
> 'midland' cb radio on one of the search engines and i found some dealers
> listing this unit for about  $145.00. now cb city has them for about
> $175.00, i think , but i believe he is telling the truth about that
> price.........bye,......bye, bye ,bye.................
> CitySlicker wrote in message <7tj8j5$vm@journal.concentric.net>...
> >If anyone can recognize an attitude its Bill.
> >
> >Bill Eitner wrote in message <37F97CC9.89B6D73A@netzero.net>...
> >:That's all crap.  You're a person with an attitude problem--
> >:I merely pointed it out.
> >:--
```

> >:2-IR-082 Tim wrote:
> >:>
> >:> >
> >:> >2-IR-082 Tim wrote:
> >:> >>
> >:> >> >I'd like to know where you can get them for $143. I posted a
> message
> >:> >> >earlier about how good they are and how to modify them. E-mail me
> >:> >> >for details. Of course I'll want you to tell me who's selling them
> >:> >> >for $143. Be prepared to give that info.
> >:> >>
> >:> >> why is 143 so hard to believe?
> >:> >
> >:> >   It's not hard to believe.
> >:> >
> >:> >   Why do you have to have an attitude?
> >:>
> >:> i think the person(you) who tells another person here on the board to be
> >:> prepared to give the info is the one with the attitude. nobody should
> >have told
> >:> you just for that one remark.
> >:> best regards, Tim 2-IR-082 Texas USA
> >:>
> >:> IRDX GROUP OFFICIAL SITE:
> >:> HTTP://HOME.WXS.NL/~19IR01
> >:>
> >:> 11 Meter Dx News **Updated Daily**
> >:> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
> >:>
> >:> Live 11 Meter Dx Cluster
> >:> http://www.wwdx.com/cluster
> >:
> >:
> >:--
> >:---
> >: -=[Bill Eitner]=-
> >:
> >:Link to A.M. Tutorial, rec.radio.cb FAQ
> >:and The Dark Side:
> >:http://kd6tas.conk.com
> >:---
> >
> >

--

     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

From -8638222787421025797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: Re: Please Help
Date: 1999/10/08
Message-ID: <rvrcui5ah1s32@corp.supernews.com>#1/1
X-Deja-AN: 534252395
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com> <37FD6A2C.F1E2BAA2@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

my definition of short distances is about 1-50 miles

Andrew Taylor <drewtay@bellsouth.net> wrote in message
news:37FD6A2C.F1E2BAA2@bellsouth.net...
What's your definition of "short distances"?

Smallengine wrote:

> a cb radio is a 2 way transever for short distences and if any one is in
> you range they should here you if they have there radio on and if both sets
> of radios are working right and it depends on how goo you radio the better
> you can be herd and its mostly to do with the antenna thuo
>
> <vathsansri@my-deja.com> wrote in message
> news:7tglke$jvd$1@nnrp1.deja.com...
> Hi,
>   I would like to know the uses of a 40 channel CB
> Transceiver. And also what exactly this device is. I believe it is a
> 2-way communication system. Does this also behave as a radio? Just
> curious to know if it can be used in emergency (say..if you are trapped
> in a car in snow...).
>   I understand that one can't dump 10 pages of text in here...so,
> if I can get a web site which answers my questions...it would be
> helpful. But, if you can answer to the point...cool.
>
> Thanks,
> Vathsan.

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -8832512269400316430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <7tkcru$3lie$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 534254464
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com>
<7tisnd$bn1$1@nntp1.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 939374270 3864647 209.252.184.156 (8 Oct
1999 09:17:50 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 8 Oct 1999 09:17:50 GMT
Newsgroups: rec.radio.cb

I like that name, 10 ohm smoke hehe!!!!! that says it all... But for all the
boys and girls who dont know exsplain why those little resistors go up in
smoke.....

KRS

10 OHM SMOKE wrote in message <7tisnd$bn1$1@nntp1.atl.mindspring.net>...
>Technically Jack you can just simply tie the inputs and outputs of these
>amps together and retune your input and output shunt, now I personally
would
>not do this or suggest doing this but you would still get output from both
>amps assuming there is no canalization between the two, But with two
ferrite
>beads, two 100 ohm resistors and a couple of feet of teflon wire and you
>would basically have a Texas star 400, now this would require some retuning
>to achieve a good match between the two sections, it is fairly simple just
>not suggested for the inexperienced, and I would be willing to bet you
could
>learn a lot from Phil.
>
>
>Jack Thurston wrote in message <37FBA21A.74DA@cybertrails.com>...

```
>>Phil,
>>
>>  There is a way to run two identical
>>amplifiers simultaneously...........
>>  If you are interested, email me and
>>I will be glad to talk to you about it!
>>
>>        Jack
>>
>>  http://www.angelfire.com/az/firecommunications/
>
>
```

```
From 2546771683212998414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b883d379154bc131
X-Google-Attributes: gid106d41,public
From: Quandt@webtv.net (Mark Quandt)
Subject: Re: RCI 2950 repair question
Date: 1999/10/08
Message-ID: <10920-37FDB3EF-1@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 534260769
Content-Transfer-Encoding: 7Bit
References: <19991008001645.29214.00000355@ng-bg1.aol.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-24833-326
X-WebTV-Signature: 1 ETAuAhUAhL/
pWZRCAuaGGLgLmFiZ7omv+PcCFQDM9dvG7ZMnz26TCPAJ6cEbFmW+SQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-24833-326
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

Don't see any solder bridge. I did notice the two power lead coils have had all the "black coating" burnt off of them. The diode across the coils was blown at one time and then replaced (looks like the red and black power cord had been crossed).

Also, the radio doesn't scan out-of-control when it's powered up on a bench power supply. It only locks up in scan mode when used on a vehicle cigarette plug. Currently there's only a 4 amp fuse in the cord. Would that make any difference if the radio is supossed the take a 7.5?

```
--WebTV-Mail-24833-326
```

```
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>


--WebTV-Mail-24833-326--




From 3679062628320307466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,636f69b5da390c7b
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: what is lan.i.????
Date: 1999/10/08
Message-ID: <acD9NzgQfcRXPmpxNKfdfAIUpSF1@4ax.com>#1/1
X-Deja-AN: 534262645
Content-Transfer-Encoding: 7bit
References: <19991007134144.27315.00000071@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 939376786 209.81.240.171 (Fri, 08 Oct 1999 04:59:46
CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 04:59:46 CDT
Newsgroups: rec.radio.cb

On 07 Oct 1999 17:41:44 GMT, twoir082@aol.comQWERTY (2-IR-082 Tim)
wrote:

>everyday on every news group i see the post about downloading lani because its
>free. the site it gives is expired. anybody know what its supposed to do???
>best regards, Tim 2-IR-082 Texas USA
>

It looks like a spamming violation to me, since the site keeps going
down. I would guess that its some kind of get rich quick sham.

>




From -3977645072508226420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Can I connect two amps together?
```

Date: 1999/10/08
Message-ID: <qeskFGA9Hb$3EwJM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 534269108
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com> <uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com> <7tisnd$bn1$1@nntp1.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 939378424 17373 62.137.43.253 (8 Oct 1999 10:27:04 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 8 Oct 1999 10:27:04 GMT
Newsgroups: rec.radio.cb

Hi 10 Ohm,

You guys are putting me up on a pedestal.

I only know a quarter of the Toll's, Dennis', and Bill's on this ng and I've only learned that through working with a close associate on our amp projects, building only a handful of amp's from published designs or kits and of course through much reading.

I consider myself thorough when it comes to research but I will never, ever be a component level design engineer.

I work for myself, but have as friends some switched on Bsc MIEE members who have written several published papers.

After much pushing by myself, a friend Peter has just completed the first prototype of a class-E FET amp which on a relatively low voltage (30v) has already generated 100w of RF with over 90% efficiency. This design is based on work by Raab at the California State University. 250w AM and 700w of CW for under 10 dollars! When the critical tuning has been sorted the class-S AM modulator will be next.

No, you will not find much info on the www, Bill did say he wanted 'leading edge':-)

This work has the potential to stamp on all bi-polar amp's, at far less cost and without all that heavy gauge wire wrapped around the Suburban.
>Technically Jack you can just simply tie the inputs and outputs of these
>amps together and retune your input and output shunt, now I personally would
>not do this or suggest doing this but you would still get output from both
>amps assuming there is no canalization between the two, But with two ferrite
>beads, two 100 ohm resistors and a couple of feet of teflon wire and you
>would basically have a Texas star 400, now this would require some retuning
>to achieve a good match between the two sections, it is fairly simple just
>not suggested for the inexperienced, and I would be willing to bet you could
>learn a lot from Phil.
I don't dispute that this can work but it would not be my choice! I agree with what you say.

I think there are three camps in the amp world.

Those that are designing and building for the mass market where price and to a large degree big numbers are often quoted far above reality. If IMD figures were quoted well, I leave the rest up to you.

Those that build competition class-C amp's for this end of the market where above standard voltages are often used.

Finally, the competition amp builders that construct their very own comp amp's. Now it's OK if these people have someone fronting their products at shoot outs who have the rest of their system together, power supply, antenna etc. If they are representing themselves in the hope of making money from the sale of their wares after the shoot-out then they are surely going to pull out all the stop's in building the most bad ass amp possible and that includes going the extra mile in spending the time and dollars.
There is no point what so ever in running second place. That does not sell amp's as I witnessed at the Showdown in Motown with 123 and his X-Force units.

Just my 2c, I mean 2p.

Phil / UK

From 8673482675519966563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4087bacb3e4057,start
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: FS: Rci 2950
Date: 1999/10/08
Message-ID: <19991008064533.21880.00000429@ng-fz1.aol.com>#1/1
X-Deja-AN: 534274135
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Radio covers 26----to 32---- am,fm,ssb. Would give this unit an on the 10 scale for cometics and a 10 for operation. It comes with a stock mic and a power mic,the original bracket, and a pwr cord. I would like 150.00 for it.

Not the "Real" Andy AMR 30

From 3129344576500912155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public

From: wrd520@aol.com (WRD520)
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <19991008080956.09944.00000330@ng-fg1.aol.com>#1/1
X-Deja-AN: 534293064
References: <37FDAA17.285C904B@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Rat Shack has fuse taps that insert into a blade type fuse socket right alongside an existing fuse, many import cars don't have acc'y. terminals. Find a fuse that is normally hot, generally less noise than from running an unshielded line through an engine compartment full of electronic modules. Have a friend who uses mini-8 coax to the battery and swears that the shielding helps a lot, never tried it myself....for 10 feet or so it might be worth a try, solder and shrink-tube or tape all of the connections, use a proper size ring connector to the battery terminal bolt.

From -1030695369599226945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: **Question**
Date: 1999/10/08
Message-ID: <37FDDBFA.3833@worldlynx.net>#1/1
X-Deja-AN: 534300774
Content-Transfer-Encoding: 7bit
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939386527 207.224.84.47 (Fri, 08 Oct 1999 08:42:07 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 08:42:07 EDT
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> About the only problem I've had with Radio Shack radios is the price. If you
> live in an area where Radio Shack is the only "CB" store around, you're pretty
> much stuck unless you use mail order, but if you have a CB store in your area,
> you're better off going there and buying the same radio with a different name,
> cheaper.

Agreed. Rat Shack may not represent the best "value" for your dollar.
But as far as performance, they were no worse (or better) than top of
the line brands, like Cobra.

Dave
"Sandbagger"

From -9089476930537242224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <37FDDE10.786D@worldlynx.net>#1/1
X-Deja-AN: 534300775
Content-Transfer-Encoding: 7bit
References: <L2RK3.6506$Ph7.29323@insync> <19991008011017.10180.00000174@ng-cs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939386530 207.224.84.47 (Fri, 08 Oct 1999 08:42:10 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 08:42:10 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Then you have never seen a 949 or 959. I was surprised as hell when a
> >gentleman in California sent me one.... Out of the box... Labeled on the
> >front panel (along with a variable output power knob... Both functional out
> >of the box), and an FCC ID plate on the back of it.
>
> just for laughs, does the power knob allow stock power over 4 watts? i'm not
> trying to start an arguement. i was just mentioning the fact that many
> handhelds also have a hi-lo power switch.
>   jeff

An interesting point. If the power maxed out at no more than 4 watts, then, I suppose, it could be legal. I would then wonder why we've never had such a feature before. A long time ago (1965) when my Lafayette Comstat 25 was made, there was a switch on the back that dropped power from 5 watts, to 100 mW. The idea there was that you could run your radio in the 100 mW position before your license came. The FCC didn't like that much and it disappeared soon after. But other than those radios, and handhelds, I've never seen "legal" CB's with out-of-the-box factory power adjustments before. I just assumed that the FCC didn't allow them for whatever reason.

Dave
"Sandbagger"

From -1990912869071650684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <37FDE3FE.1943@worldlynx.net>#1/1
X-Deja-AN: 534300776
Content-Transfer-Encoding: 7bit
References: <19991007175910.27521.00000142@ng-cn1.aol.com>
<19991007193128.00234.00000195@ng-fm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939386539 207.224.84.47 (Fri, 08 Oct 1999 08:42:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 08:42:19 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> woah, back up jack.
> you haven't been keeping up with the drama that has been unfolding here over
> the last 5 or 6 months.
> here's a nutshell that i would challange anyone else to claim false:
> 1) people come here to rec.radio.cb to read, learn, inform, and ask questions.
>
> 2) generally, when someone asks a question, they are requesting an answer
> directly pertaining to said question. ie;
> question: how do i put channels in my XYZ radio?
> answer: cut here, jump there, change xtal ABC.
> seems simple, doesn't it? not here.
> if someone asks a question about channels or amplifiers, a portion of the ham
> community, the ones that i call the rf police or the sheriff and deputy, jump
> in with spam-like answers as to wether their actions are legal or not.

Point of clarification. Not everyone who respects the rules, and
believes in legal operation are all "hams". That's where you make your
mistake by painting everyone with a broad-based brush. You are guilty of
2 generalizations with your statement:

1. All hams are "RF Police"

2. All Cbers are reckless lawbreakers.

> this portion of the ham community has the attitude that NO ONE who has a ham

> licence would EVER posess / use a piece of illegally modified equipment.
> case in point, rhooligan2 responded to this same post as a "big piece of dog
> poop".

There are hams that break rules, as there are CBers that break rules. The fact that some unnamed ham or CBer is running illegally, does not deprive another ham or CBer, who IS legal, from pointing out the error of running illegally to anyone asking for illegal mods. Many times newbies are not aware that what they ask is illegal. They may not want to be illegal.

> i rest my case.
> they point and bitch at the dust pile in our yard while all the time ignoring
> the shit pile behind them.
> all i'm saying to them is clean your yard first before you bitch about mine
> because we both have our shit pile but they have their noses up our asses so
> far that they can't smell their own. they have self-appointed each other the rf
> police and the guardians of the air waves in bands that, for the most part,
> don't even concern them. specifically the out-bands above and below cb.
> if i choose to go there, that decision is between me and the fcc with no input
> nessessary from them but they keep side-stepping one simple question.
> WHERE DID THEY GET THEIR AUTHORITY TO DICTATE TO ME / US WHAT TO DO WITH OUR
> LIVES / PROPERTY, (RADIOS).

Again you make the (mistaken) assumption that the only ones identifying illegal activity are hams. You are bordering on paranoia with statements that sound as if hams are all out to destroy CB. Most hams couldn't care less what Cbers do on their own band. The only time hams get on Cbers is when:
1. They illegally transmit on a ham band.
2. When they run such dirty equipment, that they interfere with the ham who's trying to work legal ham bands.

Other than that, they simply DON'T CARE.

> if i were to follow you everywhere you drive and stop everywhere you stop and
> everytime you turned around, i told you every little traffic infraction you
> commited.
> you would be asking me the same question. WHO IN HELL ARE YOU AND MIND YOUR OWN
> BUSINESS.

Many people have been in CB radio for years. It is a hobby that has brought them many hours of enjoyment, and made them many new friends. Many of these old time CBers are becoming increasingly disturbed by the "new wave" CBer that has absolutely no respect for ANY rules, or even the simple actions of common courtesy. The "me first, up yours" attitude that has taken over society at large as well as the radio. The old timers are seeing their hobby being destroyed from the inside out, and in many cases are trying to fight back. If I care about my hobby, it IS my business, when someone else treats it with disrespect. Since we all are "the public", we all have a equal share of it, and it everyone's business. It's not like a private affair that you conduct behind closed doors. The radio is PUBLIC, so anytime you affect other people, it becomes their business as well.

Dave
"Sandbagger"

From 5306394580727019118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: Galaxy 959 questions
Date: 1999/10/08
Message-ID: <19991008085555.02417.00000170@ng-fh1.aol.com>#1/1
X-Deja-AN: 534306319
References: <1PbL3.6977$Ph7.31601@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anyone can modify a Galaxy radio and not void the warrantee!
>
>

Nope. If you have gone into the radio and totally f*cked it up my doing some mod that caused some other parts in the radio to go bad, Galaxy will not honor the two year warantee! That is straight out of the mouth of Monika, who I spoke with two weeks ago from Galaxy.
No one in their right mind would expect Galaxy to repair a radio for free that was damaged by someone who tried to modify it.
The mods John Mahoney at Panther Electronics perform will not harm the radio or void the two year warranty.

>And, Galaxy doesn't have any "certification" process.
>
>I think you where fed a line of shit.... Even if your radio does work good.

Panther Electronics is a "authorized" Galaxy repair center. They do repairs for Galaxy all the time.
If your Galaxy radio is still under warranty and you sent it to another cb shop, they would charge you for the repair and if they tried to fix it and damaged something, galaxy would not honor the warranty.
Being that Panther is a authorized Galaxy repair center, they would not charge you for the repair; Galaxy would pay Panther for the repair.
Do some homework, call Galaxy and find out for youself, go figure, and then run your mouth.

From -7546217888265564

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <37FDEC48.2ED9589B@flash.net>#1/1
X-Deja-AN: 534308549
Content-Transfer-Encoding: 7bit
References: <19991007175910.27521.00000142@ng-cn1.aol.com>
<19991007193128.00234.00000195@ng-fm1.aol.com> <37FDE3FE.1943@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939388005 216.61.201.152 (Fri, 08 Oct 1999 08:06:45 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Fri, 08 Oct 1999 08:06:45 CDT
Newsgroups: rec.radio.cb

Thank you very much.

Dave Hall wrote:

>
> Many people have been in CB radio for years. It is a hobby that has
> brought them many hours of enjoyment, and made them many new friends.
> Many of these old time CBers are becoming increasingly disturbed by the
> "new wave" CBer that has absolutely no respect for ANY rules, or even
> the simple actions of common courtesy. The "me first, up yours" attitude
> that has taken over society at large as well as the radio. The old
> timers are seeing their hobby being destroyed from the inside out, and
> in many cases are trying to fight back. If I care about my hobby, it IS
> my business, when someone else treats it with disrespect. Since we all
> are "the public", we all have a equal share of it, and it everyone's
> business. It's not like a private affair that you conduct behind closed
> doors. The radio is PUBLIC, so anytime you affect other people, it
> becomes their business as well.
>
> Dave
> "Sandbagger"




From -2697017917888363583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a996dc96373354
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: 1998 Escort + CB Radio
```

Date: 1999/10/08
Message-ID: <u8mL3.22585$48.510362@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 534312811
References: <19990928171509.19374.00002066@ng-fd1.aol.com>
<19990928194226.22513.00003414@ng-ck1.aol.com> <e7He0g0D$GA.320@cpmsnbbsa02>
<SdtK3.13752$48.314680@news2.rdc1.on.home.com>
<roogie-0710991609100001@mkc-165-089.kc.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 939388570 24.141.81.4 (Fri, 08 Oct 1999 06:16:10
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 06:16:10 PDT
Newsgroups: rec.radio.cb

> > In my Ford Windstar I found the antenna had to be run out the back of
the
> > car also or the noise was unbearable. I tried a Larson with a mount for
> > inbetween the fender and hood and ran the coax through the fire wall.
The
> > noise was brutal. Second try with a Lil Wil mounted in the middle of
the
> > roof with the cable running through the car and out a window eliminated
most
> > of the noise. The radio is Uniden 76. Next vehicle will probably not
be a
> > Ford due to the noise probs.
> >
> >
> > Barry
>
> I can't believe you are surprised by noise if you run the coax through the
> firewall, where like 90% of the cars wires are located. Plus I don't
> think it would change much with a different manufacturer.
>
> Roogie

Interesting assumption. Two people I know have Chrysler Mini vans and run a
Larson Antenna mounted in between the hood and fender and run the coax
through a hole in the firewall and have very little engine noise on their
Uniden 66 & 76. So Roogie I don't know what to say to your reply. Can you
explain to me how you arrived at assumption?

Barry

From 1179103974793065218

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f349923edffb160
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: J Gunn Antenna
Date: 1999/10/08
Message-ID: <37FDC71B.15ED03CA@qnet.com>#1/1
X-Deja-AN: 534316136
Content-Transfer-Encoding: 7bit
References: <T38L3.11417$lE.39445@ozemail.com.au>
To: Mark M <MarkM@kvca.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Oct 1999 13:23:36 GMT, 56k-palm-03-13.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Mark:  What type antenna ya got there? Double check the assembly
instructions. Lat me know what type antenna you have? If you are
co-phasing the anrennas, it best to get them working one at a time.

Jay in the Mojave

Mark M wrote:
>
> I have built a J Gunn Antenna i can't seem to get the SWR below 3.5 on the
> upper radial can any one help me also I need help with cofasing my antenna.



From 3637731316675059325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1430990b41c4bf72,start
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: tube man
Date: 1999/10/08
Message-ID: <19991008095212.29122.00000575@ng-fq1.aol.com>#1/1
X-Deja-AN: 534323913
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any one have the tube man email add he is in tallas f la



From 8882026240953916824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6e27725fe3913a3,start
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: 20l f 6 tubes
```

Date: 1999/10/08
Message-ID: <19991008094933.29122.00000572@ng-fq1.aol.com>#1/1
X-Deja-AN: 534323914
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any one know what tube will replace the 20l f 6 please help

From -2986373214787922816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/08
Message-ID: <37FDCC01.624EACFB@qnet.com>#1/1
X-Deja-AN: 534323915
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net>
<37FB378D.4401805C@qnet.com> <37FB4AE5.8A6CEB94@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Oct 1999 13:44:32 GMT, 56k-palm-03-13.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Gary:

Gary Danaher wrote:
>
> Hey Jay, long time, no hear. CB is being destroyed by nits who somehow think they
> can do anything on the radio without regard to others. Amplifiers are the biggie
> here, because many of these guys can talk a lot farther than they can hear and as
> a result, they are trashing the channels for everyone else. Never mind that they
> claim otherwise. Chaulk it up to ignorance.

Now with millions on the air, I can't see it being trashed as you say.
The skip of hundreds and hundred of stations out there cause a terrible
hetrodyne, a few amps won't hert. The problem is that the band is on a
"HF Band"

My advice to operators is accurate
> and well based. Unlike some folks here, if I don't have some good advice for a
> problem, I try to keep my mouth shut. Wish you and others could do the same.

Maybe you sell used cars to, ah?

I'm
> glad you are entertained by my words of wisdom to the newbies. At least I provide
> advice to problems. If you did the same, you might have a better reputation.

I have a great repution. Guys on the radio say "Hay your Jay in the
Great Mojave Desert, love your postings on the CB news group, and keep
it up"
I reply "Thanks a million"

> Just, please, don't tell new guys it is just OK to buy and use an amp in their
> truck.....it isn't OK.
>

I don't think there going to listen to you, there gonna do what they
want.
You telling them "it isn't OK" is like waving a red lantern at a run
away train. Not real effective, but it may make you feel better. Do you
honestly belive anyones gonna believe you with all your unfriendly,
snotty, and biased posts you have posted here? I don't think so.

Jay at jay123a@qnet.com .... in the Great Mojave Desert, just down the
road ah ways from the fillin station.

> Jay wrote:
>
> > Hello Gary: Good to see your nit picking unfriendly ways extent to everyone.
> > You sure are spring loaded to whine. This amp the gentleman has advertised, is
> > a collectors item, and not a usable amp.
> >
> > Have you offered any help to all the rec.radio.cb people into the ham radio
> > world?
> >
> > You have probably run a bunch off, I'll bet. Your whining, unfriendly ways,
> > and semi technical correct advice is entertainment, I look forward to your
> > posts.
> >
> > Jay in the Mojave
> >
> > Gary Danaher wrote:
> >
> > > Shame, shame. An extra class ham call, and you are selling your old CB
> > > amp? You should do the right thing by it and bury it in the back yard,
> > > or apply enough voltage to it that the smoke comes out.
> > >
> > > AA8WL wrote:
> > > >
> > > > I have a Sonar BR-21 Linear amp for sale. I have no way to check this
> > > > out so I cannot say if it works or not. Looks good for being an old
> > > > tube amp. It has two tubes that I can see through the case. Price $ 85
> > > > plus s/h from 48089 MI Thanks.

From -7023048693093698800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/08
Message-ID: <robert.piland-0810990904050001@128.158.105.209>#1/1
X-Deja-AN: 534327926
References: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
<19991006195142.25024.00000003@ng-ca1.aol.com> <FWSK3.6512$Ph7.29039@insync>
<robert.piland-0710990841030001@128.158.105.209> <S%9L3.6772$Ph7.31448@insync>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939391170 22690 128.158.105.209 (8 Oct 1999 13:59:30 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 8 Oct 1999 13:59:30 GMT
Newsgroups: rec.radio.cb

In article <S%9L3.6772$Ph7.31448@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> Until I get that catfish, bone!
>
>
>
> Toll Free
>

There you go . . . .

OTFLMBAO

Brass

From 2680243141979632655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/08
Message-ID: <37FDD05F.D633B4E6@qnet.com>#1/1
X-Deja-AN: 534327927
Content-Transfer-Encoding: 7bit
References: <19991006172659.01823.00001618@ng-da1.aol.com>

<19991007182222.03720.00000190@ng-cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Oct 1999 14:03:08 GMT, 56k-palm-03-13.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello LDD7777: Yes thats a great site.

http://qrz.com/mods/

Jay in the Mojave

LDD7777 wrote:
>
> RHOOLlGAN2 and your butt buddy's Gary D. and RF get a clue You can call any Ham
> Radio store or outlet even the manufacture and order a Ham amp one step from
> full output on 11 meters. Go to www.qrz.com .mod page and boom your on 11
> meters with a real good amp and sold to you by a ham operator.Pretty cool! Take
> care ....~~~~~~~!   !~~~~~~~

From -5707752309074039676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e38ae081334a7ac,start
X-Google-Attributes: gid106d41,public
From: dualexhaust@my-deja.com
Subject: my BoomBox
Date: 1999/10/08
Message-ID: <7tl321$o5o$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534338375
X-Http-Proxy: 1.1 x22.deja.com:80 (Squid/1.1.22) for client 204.31.44.172
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 15:36:34 1999 GMT
X-MyDeja-Info: XMYDJUIDdualexhaust
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; MindSpring
Internet Services)

Instead of turning OFF my boombox, I just turn the
volume DOWN*. I find it is a lot easier for me.

Question: Will the inner electronics leach away
          an appreciatable amount of electricity
          as I let the boombox sit for hours unused?
          It is powered by six D sized batteries.

* Only when I'm listening to the radio (not the
  CD ROM or tape).

  Big thanks, Gents.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3545286348622774732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <23478-37FDFE88-54@newsd-283.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534341220
Content-Transfer-Encoding: 7Bit
References: <37FDE3FE.1943@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQ1gEeFR6ZS0VfIPtAGWAY4BddiSwIVAKBVxGQlV7OXeGvkOFR5pHAm901Q
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

well Dave,to paraphrase one of our
cultural icons, "Your old world is rapidly fading, so you bettert start
swimming or you'll sink like a stone...for the
times-they-are-a-changin'".
You said it yourself, with the reference to new wave cbers. I didn't
implement the changes, they are happening on their own. If it bugs you
and you feel it is your business and you can't roll with it, get out. Or
more simply, turn it off.

Gettin' WAY-UP from the 'pile

From 1796542711843312576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <19991008104831.24143.00000501@ng-fs1.aol.com>#1/1
X-Deja-AN: 534341221
References: <7tjds0$el8$0@63.68.71.153>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: FS. L@@K -----CB Handles Your Choice $5.00
>From: trucker trucker@wcoil.com
>Date: Thu, 07 October 1999 08:28

>Money orders only NO C.O.D. s or personal checks + shiping and handling
send payment and choice of name and type. I will mail you your handle to you
same day air<

This has GOT to be the work of Fred Maia, W5YI. He's the same Ham who
sends out solicitations to file "renewals" for persons who's tickets are coming
up for expiration for $5.00.

Of course his solicitations FAIL to mention that the licensee could do it
themselves for 3 minutes of thier time and a first class stamp postage.

There's always a huckster.

Steve

From 3643790741938575659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/08
Message-ID: <37FDDB94.701A5A7D@qnet.com>#1/1
X-Deja-AN: 534344400
Content-Transfer-Encoding: 7bit
References: <37FA9ED2.C82D2455@mich.com> <37FAA15D.64B84FBD@flash.net>
<37FB378D.4401805C@qnet.com> <37FB4AE5.8A6CEB94@flash.net>
<37FCBDEA.7FF3B533@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Oct 1999 14:50:58 GMT, 56k-palm-03-22.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Landshark: Thanks for the complement.

Yeah Gary must think of me as a "Big Strap" on the Super Bowl. Well I am
not a Big Strap, and don't have the hardware to talk on the Super Bowl.
My Dads CB Amp I gave away to a blind guy, up on the Hill years ago.

But I do think of myself as a Big Strap metaly though, then laugh, at
myself thinking I must be getting worse with old age.

Listening to Rock & Roll music, in the Great Mojave Desert .... just
down the road ah ways from the fillin station.

A good friend to Big Bob famous CB'er and flossifier. Big Bob would
always say "Its always best to use two twenty or even two twenty one fer
them linears"

The Landshark wrote:
>
> Gary Danaher wrote:
> >
> > Hey Jay, long time, no hear. CB is being destroyed by nits who somehow think they
> > can do anything on the radio without regard to others. Amplifiers are the biggie
> > here, because many of these guys can talk a lot farther than they can hear and as
> > a result, they are trashing the channels for everyone else. Never mind that they
> > claim otherwise. Chaulk it up to ignorance. My advice to operators is accurate
> > and well based. Unlike some folks here, if I don't have some good advice for a
> > problem, I try to keep my mouth shut. Wish you and others could do the same. I'm
> > glad you are entertained by my words of wisdom to the newbies. At least I provide
> > advice to problems. If you did the same, you might have a better reputation.
> > Just, please, don't tell new guys it is just OK to buy and use an amp in their
> > truck.....it isn't OK.
> >
> > Jay wrote:
> >
> > > Hello Gary: Good to see your nit picking unfriendly ways extent to everyone.
> > > You sure are spring loaded to whine. This amp the gentleman has advertised, is
> > > a collectors item, and not a usable amp.
> > >
> > > Have you offered any help to all the rec.radio.cb people into the ham radio
> > > world?
> > >
> > > You have probably run a bunch off, I'll bet. Your whining, unfriendly ways,
> > > and semi technical correct advice is entertainment, I look forward to your
> > > posts.
> > >
> > > Jay in the Mojave
> > >
>   It's nice to see that Gary seems to deem Jay in the
> same league as "THE BIG BOYS" I rarely see him post on anything
> other than antenna subjects or interference or something along those
> lines. I don't think I've ever seen any post on "How to get
> that big linear" or "Go buy a linear, you'll get out better"

>   Virtually all his post pertain to antenna situations, and being
> that is the most important part of the system, anyway you can
> make that perform better is good by me and probably most people.
>
>   The Landshark
>
> --
> "Live to Ride, Ride to Live. But you haven't done
> either till you've been on a Buell"
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 Supercab for Antenna platform
> July 26, 8:11am. 1999 8lbs 11 oz.
> Stephanie Beverly is here

From 7718300662429564670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <7tl1f4$st3$1@news.chorus.net>#1/1
X-Deja-AN: 534347869
References: <37FDAA17.285C904B@netzero.net> <19991008080956.09944.00000330@ng-fg1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Which side would you ground the shield to? I would think that you would
want to ground the shield at the battery. then ground the radio to the
chassis inside the cab for the neg connection.

WRD520 <wrd520@aol.com> wrote in message
news:19991008080956.09944.00000330@ng-fg1.aol.com...
>Rat Shack has fuse taps that insert into a blade type fuse socket right
>alongside an existing fuse, many import cars don't have acc'y. terminals.
Find
>a fuse that is normally hot, generally less noise than from running an
>unshielded line through an engine compartment full of electronic modules.
Have
>a friend who uses mini-8 coax to the battery and swears that the shielding
>helps a lot, never tried it myself....for 10 feet or so it might be worth a
>try, solder and shrink-tube or tape all of the connections, use a proper
size
>ring connector to the battery terminal bolt.

```
From 2008391492564234 50
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <19991008112119.10189.00000192@ng-cs1.aol.com>#1/1
X-Deja-AN: 534350930
References: <37FD5E6F.E40501B0@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><HTML><PRE>Subject: Re: William A. Eitner, KD6TAS
>From: Bill Eitner <kd6tas@netzero.net>
>Date: Thu, 07 October 1999 11:01 PM EDT
>Message-id: <37FD5E6F.E40501B0@netzero.net>
>
>Handled via e-mail.
>--
>PLLO2A wrote:
>>
>> >
>> >NJMedMan wrote:
>> >>
>> >> Ever think of the possibility that the amps being sold were for HF
>bands,
>> >> probably for the 10 meter ham band and your conspiracy filled little
>minds
>> >just
>> >> saw them as an opportunity to use them for CB? Just because of the way
>an
>> >amp
>> >> is made it can cover frequencies to include CB doesn't mean they are
>> >intending
>> >> to sell them as such. It's not like you can make a 10 meter only amp...
>> >
>> >       That's a nice way of looking at it, but it's 180 degrees
>> >       from the truth.  In truth, the amps were designed SPECIFICALLY
>> >       for CB with the LOOPHOLE that they'll also work as wideband
>> >       HF ham amps.  That loophole was closed in the middle 70's.
>> >       Think about it.  How many hams in the 70's needed 4 watts
>> >       in/100 watts out amplifiers?  They were probably selling
>> >       at a 1000:1 CBer to ham ratio.  It's MONEY that matters.
>> >       In the 70's there was money in CB.  Companies sprung up
>> >       overnight hoping to cash in.  CB amps are CB amps.  Your
>> >       post represents a nice sentiment--but it's wrong.
>> >--
>> >-------------------------------------------------------------------
>> >       -=[Bill Eitner]=-
>> maybe so but the fact remains that hams can and do legally use so-called
>"cb"
>> amps on 10 meters and ham freqs below.
>> if the fcc were to make a regulation with associated penalties that such
>amps
>> could not be sold to anyone without presentation of a valid ham lic or
>> exporters lic. it would, at least slow down distribution of these amps on
>the
>> market.
>>                                   jeff
>
>
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>

truce called
                                     jeff



From 2701565620934529154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/08
Message-ID: <7tl567$po6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534351528
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync>
<7stl47$f13$1@nnrp1.deja.com> <l4wI3.3572$Ph7.15625@insync>
<7t0el6$hc5$1@nnrp1.deja.com> <7iSI3.3954$Ph7.18130@insync>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 16:13:04 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7iSI3.3954$Ph7.18130@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> I believe that I covered that before.
>
> The penetrator is a non-grounded antenna.
>
> It will pick up more static in a noisy situation.
```

```
>
> The Wilson is a DC Grounded antenna.
>
> It should pick up less static.
>
> The Penetrator is more widebanded.
>
> The Penetrator can handle more power than the Wilson 1000.
>
> Whatever works for you better (Power and bandwidth, or do you require
a
> quiet RX) is the better antenna.
>
> Toll Free
>
THANKS TOLL! I UNDERSTAND THE DIFFERENCE NOW.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -3556655949112127826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca532db1afa6a6ba
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: LEAVING 10-7 FOR EVER!
Date: 1999/10/08
Message-ID: <7tl63n$q8b$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534355063
References: <7stq9q$n93$1@bgtnsc01.worldnet.att.net>
<19990929194148.08460.00001306@ngol05.aol.com>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 16:28:51 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19990929194148.08460.00001306@ngol05.aol.com>,
  rfenforcer@aol.com (RFEnforcer) wrote:
> In article <7stq9q$n93$1@bgtnsc01.worldnet.att.net>, "Robert
Schroeder"
> <schroeder.r@worldnet.att.net> writes:
>
> >I AM GOING FOR GOOD! I GOT T0000000000 MANY PROBLEMS WITH PEOPLE
CALLING ME
> >BY VOICE & NO ANSWER! I AM TIRED OF ALL THE CUSSING & NEGATIVE E-
MAIL YOU
> >ALL SEND ME. ENJOY YOUR LIVES & HAVE A GREAT YEAR TO COME! I AM 10-7
FOR
```

> >EVER!!!!!!
>
> Don't let the doorknob hit you...
>
> Note: this address does not accept unsolicited e-mail. Please
contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>
>
NOW ONLY IF WE COULD GET RFENFORCER AND HIS BUTT BUDDIES TO GO AS WELL!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1548269270104801233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b63f6f57dba8020,start
X-Google-Attributes: gid106d41,public
From: "Pinky & The Brain" <odin@webspan.net>
Subject: Wanted!- Pride 100 HF Amplifier
Date: 1999/10/08
Message-ID: <rvs3k5cfh1s83@corp.supernews.com>#1/1
X-Deja-AN: 534357098
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Looking for a NEAT & CLEAN Pride 100 HF amplifier. No mods, gaping wounds,
or smoking boards!! PLS respond with price & condition. NO JUNK
PLEASE!!!!!!!!!!!

TNX

Steve

From -6230349782809023600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <19991008114856.10189.00000196@ng-cs1.aol.com>#1/1

X-Deja-AN: 534363607
References: <19991007235329.01314.00000278@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have called a truce with 2 other hams on your side of the fence and a will attrmpt to do the same here with you because this is getting entirely out of hand.
if you read all of my posts on this subject in the last 5 or 6 months, you will see that the bottom line has NOT really been screw the rules / laws but has been if i / we choose to say screw the rules, you or no one else here have the right to come up on the perverbial high horse and swing a rule book and a brother-bubba-better-than-you attitude at us. my stated point all along has NOT been i'll flaunt the rules. it HAS been, if i choose to flaunt the rules, you, as a human being, have no authority over me to tell me no. you DO however have the right to gather evedence against me to give to the fcc. THEY and THEY ONLY have the authority to change my activities. if you have read ALL of the posts here in that time, there have been hams come on and, in the tradition of a true elmer, try to educate and inform about the legalities of out-band, power operation without benifit of a ram rod.
when this kind of message comes through on an eye to eye, person to person level, you'll see that i didn't go into attack mode.
when someone comes in from behind on their battle horse, screaming the battle cry, "if you ain't ham, you ain't shit", and swinging the rule sword, i make every effort to shoot them right out of the saddle. eye to eye dialog is alot easier to hear as the above mentioned screaming only causes sudden deafness.
i will put down my keyboard on this subject unles attacked again. it is NOT a surender because we still do not agree but i hope we can have a mutual respect for each others views, rights and opinions in the future.
have a good day.

jeff

>
\>pllo2a@aol.com wrote:
><<woah, back up jack.
\>you haven't been keeping up with the drama that has been unfolding here over
\>the last 5 or 6 months.
\>here's a nutshell that i would challange anyone else to claim false:
>1) people come here to rec.radio.cb to read, learn, inform, and ask
\>questions.
>
>2) generally, when someone asks a question, they are requesting an answer
\>directly pertaining to said question. ie;
\>question: how do i put channels in my XYZ radio?
\>answer: cut here, jump there, change xtal ABC.
\>seems simple, doesn't it? not here.
\>if someone asks a question about channels or amplifiers, a portion of the ham
\>community, the ones that i call the rf police or the sheriff and deputy, jump
\>in with spam-like answers as to wether their actions are legal or not. i say
\>spam-like because it has nothing to do with the specific question asked.
\>if someone were to inquire as to the legalities of such actions, these
\>answers

```
>would be perfectly fine.
>this portion of the ham community has the attitude that NO ONE who has a ham
>licence would EVER posess / use a piece of illegally modified equipment.
>case in point, rhooligan2 responded to this same post as a "big piece of dog
>poop".
>i rest my case.
>they point and bitch at the dust pile in our yard while all the time ignoring
>the shit pile behind them.
>all i'm saying to them is clean your yard first before you bitch about mine
>because we both have our shit pile but they have their noses up our asses so
>far that they can't smell.....>>>>  <snip>
>
>Jeff,
>
>What you've proved with your 70-odd posts
>is that you have an AWFUL lot of hate inside you
>- and the energy to propagate it relentlessly.
>
>You're taking this WAY too seriously.
>
>Give it a rest.
>
>





From -1840318419425002066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a4087bacb3e4057
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: FS: Rci 2950
Date: 1999/10/08
Message-ID: <19991008120008.13511.00000017@ng-fk1.aol.com>#1/1
X-Deja-AN: 534363608
References: <19991008064533.21880.00000429@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That is + shipping sorry about that guys.
Not the "Real" Andy AMR 30




From -1536230096855941328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1137fafce3802b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: LAST POST!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
```

Date: 1999/10/08
Message-ID: <19991008115634.10189.00000198@ng-cs1.aol.com>#1/1
X-Deja-AN: 534363609
References: <3cfG3.1937$qX1.155752@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try aclivor. :):):)
good luck.
jeff

From -3926767590351325602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc,start
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Co phasing harness
Date: 1999/10/08
Message-ID: <19991008120249.13511.00000019@ng-fk1.aol.com>#1/1
X-Deja-AN: 534366275
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have every thing I need to stack a set of M103 beams, except the harness. could someone give me some idea as to how to make a co phasing harness for them.
Thanks in advance

Not the "Real" Andy AMR 30

From 5418175593729509515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <19991008120447.23138.00000039@ngol02.aol.com>#1/1
X-Deja-AN: 534366276
References: <19991008104831.24143.00000501@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991008104831.24143.00000501@ng-fs1.aol.com>, k4yz@aol.com (Steve Robeson) writes:

>
>   This has GOT to be the work of Fred Maia, W5YI. He's the same Ham who
>sends out solicitations to file "renewals" for persons who's tickets are
>coming up for expiration for $5.00.

What's wrong with this? The man is simply providing a service. To many, the convenience is worth the $5.

You could make the same argument about "Mailboxes, Etc." being "hucksters." For a fee, they will pack and ship your items for you. You could do it yourself for less, but that's your choice. Again, you pay for the convenience. You have the option.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 2030618859492089986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <19991008120449.23138.00000040@ngol02.aol.com>#1/1
X-Deja-AN: 534366277
References: <37FDDE10.786D@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37FDDE10.786D@worldlynx.net>, Dave Hall <nojunkmail_n3cvj@worldlynx.net> writes:

>. A long time ago (1965) when my Lafayette
>Comstat 25 was made, there was a switch on the back that dropped power
>from 5 watts, to 100 mW. The idea there was that you could run your
>radio in the 100 mW position before your license came. The FCC didn't
>like that much and it disappeared soon after.

Not sure that would be legal even if the power was kept at 100mW (yeah, right!) Wasn't there also something in Part 95 which required unlicensed, under 10mW operations to use antennas that were less than 5 feet in length and/or self-contained (?)

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1363742982136559914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f2f16eef439e3c,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: HEY RFENFORCER, READ THIS!!!
Date: 1999/10/08
Message-ID: <19991008120450.10175.00000177@ng-cs1.aol.com>#1/1
X-Deja-AN: 534366278
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

either read my response to rhooligan2, RE:WILLIAM A. EITNER KD6TAS, or ask him to forward you a copy as i had also sent it to him. i think it will be of interest to you.
if you wish to respond to me personally, my mail box is open.

jeff

From 8504930588668517336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2fbf4d15684dbce,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: HELP... PC-66 problem
Date: 1999/10/08
Message-ID: <7tl614$ref@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 534373455
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have a Uniden PC-66a that will not xmit/rec on channels 6,10,16,20,26,30,36 and 40. All other channels are ok. I tested diodes D21,22,23,24,25 and 26 all ok. I also tested all pull-up resistors and they were ok as well. I changed the channel selector switch and this did nothing either. The LD (lock detector) pin on the pll chip (TC9106) goes low on all the above mentioned freqs. I Don't have a good schematic or truth table for the radio so I am asking your help in figuring this problem out. Thank you.

```
From -901925658286167197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,ee8619af34635944
X-Google-Attributes: gidfc734,public
X-Google-Thread: 106d41,ee8619af34635944
X-Google-Attributes: gid106d41,public
X-Google-Thread: f6730,ee8619af34635944
X-Google-Attributes: gidf6730,public
From: "Doug Cordova" <b4yourtime@uswest.net>
Subject: Re: TRC 495
Date: 1999/10/08
Message-ID: <rEpL3.147$T77.17183@news.uswest.net>#1/1
X-Deja-AN: 534388907
References: <rvr0ps6ph1s18@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.uswest.net 939402903 216.161.246.173 (Fri, 08 Oct 1999 12:15:03 CDT)
Organization: U S WEST Interprise
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 12:15:03 CDT
Newsgroups: alt.ham-radio.ssb,alt.radio.cb.skip,rec.radio.cb

there is no mods for this radio. it uses ROM in the pll circuit. I have this
radio and it sits in the closet. go get yourself an RCI or Galaxy if you
want something to mod....Shovelhead
S.F.Gale <sgale@kingston.net> wrote in message
news:rvr0ps6ph1s18@corp.supernews.com...
> looking for mod information for this base model
>
>
```

```
From -5726965785216479366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <37FD604B.ADB251B0@netzero.net>#1/1
X-Deja-AN: 534172361
Content-Transfer-Encoding: 7bit
References: <37FBFB54.8FC2B0B8@netzero.net> <19991007171843.27521.00000117@ng-
cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939352321 18109 (none) 206.84.10.222
X-Access: 16 [7206]
Mime-Version: 1.0
```

```
Newsgroups: rec.radio.cb

What you've just wrote has nothing to do with CB amps.  It's not a
stereotype--it's a fact.  CB amps are CB amps.  They can be used by
hams, but they were never aimed at hams.

You're letting this upset you... Relax.
--
NJMedMan wrote:
>
> >Your
> >       post represents a nice sentiment--but it's wrong.
>
> And I suppose all blacks comit crime, all jews are penny pinching and all
> whites from the south are rednecks? I mean, you're sterotyping, so let's go for
> the whole human race. Oh, did I leave out that all islamic people want to blow
> up america?


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 3187653064166948568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b883d379154bc131,start
X-Google-Attributes: gid106d41,public
From: Quandt@webtv.net (Mark Quandt)
Subject: RCI 2950 repair question
Date: 1999/10/07
Message-ID: <22935-37FD61B7-106@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 534182281
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-10100-5788
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAg8H1mDNmnFxdE5vEl86R6qXgiw4CFQChn9kXvCCpCeOquRbKoc6K1jOOYw==
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-10100-5788
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

I've been trying to figure out what is wrong with an RCI 2950 I looked at yesterday. Everything seems to be fine when it's powered up except the fact that it rapid-fire scans through all channels. It won't accept any commands from the buttons on the front of the radio (i.e MAN, DIM, SHF ect.), but all of the four rotating knob controls work fine.

Did something fry in one of the chips that controls the keypad interface? Does this sound like an easy fix? Expensive? Common problem?

Like I said everything else seems fine. Although, because of the unstoppable scanning, I haven't been able to hear any real conversations...only quick milli-second burts of audio as the radio just keeps right on scanning at high speed. No controls stop the scanning.

Thanks for you help,

Mark

--WebTV-Mail-10100-5788
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>

--WebTV-Mail-10100-5788--

From 7476882799786400740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Please Help
Date: 1999/10/07
Message-ID: <37FD6A2C.F1E2BAA2@bellsouth.net>#1/1
X-Deja-AN: 534184767
Content-Transfer-Encoding: 7bit
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.atl 939354931 216.78.98.33 (Thu, 07 Oct 1999 23:55:31 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 23:55:31 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

What's your definition of "short distances"?

```
Smallengine wrote:

> a cb radio is a 2 way transever for short distences  and if any one is in
> you range they should here you if they have there radio on and if both sets
> of radios are working right  and  it depends on how goo you radio the better
> you can be herd and its  mostly to do with the antenna thuo
>
> <vathsansri@my-deja.com> wrote in message
> news:7tglke$jvd$1@nnrp1.deja.com...
> Hi,
>                         I would like to know the uses of a 40 channel CB
> Transceiver. And also what exactly this device is. I believe it is a
> 2-way communication system. Does this also behave as a radio? Just
> curious to know if it can be used in emergency (say..if you are trapped
> in a car in snow...).
>         I understand that one can't dump 10 pages of text in here...so,
> if I can get a web site which answers my questions...it would be
> helpful. But, if you can answer to the point...cool.
>
> Thanks,
> Vathsan.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 879998658951883495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51477a88d286a9e7
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: range on Cobra 25 LTD WX
Date: 1999/10/07
Message-ID: <20352-37FD6791-50@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534190145
Content-Transfer-Encoding: 7Bit
References: <37F9EDF8.62EC5E05@dol.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUApVIcVmYcknI5xBG3aoe5yJkf8O4CFQC8ttuIL1c1Jd9ZJXBuCVRrjEDlrw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

My Xterminator II will kick a Firestiks
ASS anyday!!!

http://community.webtv.net/thumper485/THUMPER485SQTH
```

From -2023544329319110229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: "Chris Austin" <slider373@earthlink.net>
Subject: Re: Power to the 79-290
Date: 1999/10/07
Message-ID: <7tjs7a$e4n$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 534197189
References: <37FD5B72.90684295@netzero.net> <19991007235444.03802.00000285@ng-fb1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 8 Oct 1999 04:33:46 GMT
X-ELN-Insert-Date: Thu Oct 7 21:35:15 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Reply-To: "Chris Austin" <slider373@earthlink.net>
Newsgroups: rec.radio.cb

The fuses are most likely under the dash on the left hand side or on the left kick panel. If you have a VOM you could find a fuse block that is hot all the time and hook it up there. That would be much better for this radio.
 See ya
 Slider

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991007235444.03802.00000285@ng-fb1.aol.com...
> >He's right. You're better off common grounding the negative and
> >running the positive to a source of constant voltage at the fuse
> >panel. Often, there are convenient spade connectors at the fuse
> >panel just waiting for you to connect things to them.
>
> I'm not the best at electrical stuff.. I think I might have to pick up the
> technical manual for my car and check that out. Would these connectors be at
> the fuse box inside the car, or the one under the hood?

From -5517681568486115815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>

Subject: Re: Galaxy 959 questions
Date: 1999/10/07
Message-ID: <37FD8A99.7271@cybertrails.com>#1/1
X-Deja-AN: 534212646
Content-Transfer-Encoding: 7bit
References: <7tgv8o$hbe$1@autumn.news.rcn.net> <37FD0E5F.2C29@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939363549 162.42.141.148 (Thu, 07 Oct 1999 23:19:09 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 07 Oct 1999 23:19:09 MST
Newsgroups: rec.radio.cb

AB7RS,

I can't ignore it, my field strength meter is swinging too!

Jack

http://www.angelfire.com/az/firecommunications/

From 6539556293443908785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de6c6800302fb100
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: "Swing" defined... DSB-SC
Date: 1999/10/07
Message-ID: <37FD8B4C.5CD@cybertrails.com>#1/1
X-Deja-AN: 534212647
Content-Transfer-Encoding: 7bit
References: <7tit25$6ks$1@nnrp1.deja.com> <37ff58ce.8684830@news.gate.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939363728 162.42.141.148 (Thu, 07 Oct 1999 23:22:08 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 07 Oct 1999 23:22:08 MST
Newsgroups: rec.radio.cb

Professor and James,

"Well Defined"!

Jack

http://www.angelfire.com/az/firecommunications/

```
From 4021063357759482207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/07
Message-ID: <37FD8D55.787E@cybertrails.com>#1/1
X-Deja-AN: 534216192
Content-Transfer-Encoding: 7bit
References: <19991007141110.21495.00000131@ng-fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939364250 162.42.141.148 (Thu, 07 Oct 1999 23:30:50
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 07 Oct 1999 23:30:50 MST
Newsgroups: rec.radio.cb
```

MUDDUCK,

Thanks, you've given us all quite a bit to go on....Weren't you able to at least copy his complete call?

I wouldn't even begin to know how to "look him up" on the Alfa Tango web site without it. Maybe you should consider engaging the services of a reputable psychic!

Jack

http://www.angelfire.com/az/firecommunications/

```
From -4377552601403508859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de6c6800302fb100
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: "Swing" defined... DSB-SC
Date: 1999/10/07
Message-ID: <37FD92DC.7B48@cybertrails.com>#1/1
X-Deja-AN: 534220843
Content-Transfer-Encoding: 7bit
References: <7tit25$6ks$1@nnrp1.deja.com> <37ff58ce.8684830@news.gate.net>
<37FD8B4C.5CD@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939365665 162.42.141.148 (Thu, 07 Oct 1999 23:54:25
MST)
MIME-Version: 1.0
```

Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Thu, 07 Oct 1999 23:54:25 MST
Newsgroups: rec.radio.cb

Professor and James,

Set that radio (am) up to key 0 and
produce any amount of forward power...

Now tune a ssb rig to the same channel
and modulate the am transmitter, the signal
will be unintelligible on am but if you
switch to the upper or lower sidebands you
will hear a pair of mirror image signals
on both and perfectly intelligible as well!

Sounded like fun,

Jack

http://www.angelfire.com/az/firecommunications/

From 5850410019778596227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d23fde7c9a3cdc25,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/07
Message-ID: <zYkL3.14420$L4.854286@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534290101
References: <7tjds0$el8$0@63.68.71.153> <37FD88D2.B55E3E0A@-NOSPAM-hotmail.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939383711 209.113.136.122 (Fri, 08 Oct 1999 07:55:11 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 07:55:11 EDT
Newsgroups: rec.radio.cb

Hell, then Ill take four.

From 3155134771926794769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71,start

X-Google-Attributes: gid106d41,public
From: BuenasNoches@mail.com (Gino)
Subject: Rhombic antena design for 11m.
Date: 1999/10/07
Message-ID: <37fcd03b.824572@news.impsat.com.ar>#1/1
X-Deja-AN: 534644097
X-Complaints-To: news@news.impsat.com.ar
X-Trace: news.impsat.net.ar 939294551 28729 200.41.21.247 (7 Oct 1999 11:09:11 GMT)
Organization: Internet ImpSat Argentina
NNTP-Posting-Date: 7 Oct 1999 11:09:11 GMT
Newsgroups: rec.radio.cb

Hi everyone, I'm from Argentina (please excuse my bad english) and I'm about to construct a Rhombic antena. My idea is to run it for 11m band transmission. Does enyone have any experience about this, or just some data?.

I would appreciate any help.

Gino.

From -3712770452910315773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f349923edffb160,start
X-Google-Attributes: gid106d41,public
From: "Mark M" <MarkM@kvca.com.au>
Subject: J Gunn Antenna
Date: 1999/10/08
Message-ID: <T38L3.11417$lE.39445@ozemail.com.au>#1/1
X-Deja-AN: 534069652
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: ozemail.com.au 939330931 203.108.39.198 (Fri, 08 Oct 1999 07:15:31 EST)
Organization: OzEmail Ltd, Australia
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 07:15:31 EST
Newsgroups: rec.radio.cb

I have built a J Gunn Antenna i can't seem to get the SWR below 3.5 on the upper radial can any one help me also I need help with cofasing my antenna.

From -8636387716454468065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39

```
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Amperage Draw???!?
Date: 1999/10/08
Message-ID: <939342041.392434@hearts.q-net.net.au>#1/1
X-Deja-AN: 534126957
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea48.q-net.net.au
References: <7tgah6$bn2$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Fri, 08 Oct 1999 10:20:41 EST
Newsgroups: rec.radio.cb

Most linears pull approx 10 amps for every 100w rf power output as a general
guide for current requirement.
<jack@jackandsasha.prohosting.com> wrote in message
news:7tgah6$bn2$1@nnrp1.deja.com...
> I'm going to purchase a tx-400 amp from my girlfriend's dad.....the
> problem is I don't know how many amps this amp draws and how many is too
> many before having to get a higher amperage alternator?  Can someone
> help?  I had a palomar 225 in there at one time, and it worked good, but
> that's a totally different story seeing how it's only about 175 watts
> and doesn't draw much amperage...
> Thanks,
> Jack
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -8593049600561401590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Still crying?????
Date: 1999/10/08
Message-ID: <37fd37a3.1175065@news.cc.ucf.edu>#1/1
X-Deja-AN: 534126958
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>
<7tho2i$lar$1@nnrp03.primenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939342231 15088 132.170.29.205 (8 Oct 1999 00:23:51 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
```

NNTP-Posting-Date: 8 Oct 1999 00:23:51 GMT
Newsgroups: rec.radio.cb

On Thu, 7 Oct 1999 02:11:26 -0700, "Miles Davis" <MDD327@aol.com>
wrote:

>Signals...err, Morse Code. I got a receiver and an old 2-meter walkie talkie
>and I listened. Guess what. They do the same things on the amateur bands as
>what goes on CB. Don't think for a minute that "Big Strappers" are only on
>CB. I heard "Ray" (I forgot his callsign) in the NV/CA/AZ area key his

Face it, its going to happen were ever there are people communicating over a shared channel/frequency. I hear it all the time on 2 meters. Once people get a conversation started, they don't like to be interrupted, yet proper radio communication protocol says that other stations should be allowed to break in and you should accomadate them. People who ratchet jaw hate when this happens and as soon as someone makes an off comment about it, wham, an argument and possible feud ensues...

From -5564594177382517075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d0824fbf95914a2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Hi
Date: 1999/10/08
Message-ID: <37fd3bd5.2249233@news.cc.ucf.edu>#1/1
X-Deja-AN: 534130027
References: <37f9ab1b@westvic3.ansonic.com.au>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939343145 15088 132.170.29.205 (8 Oct 1999 00:39:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Oct 1999 00:39:05 GMT
Newsgroups: rec.radio.cb

On Tue, 5 Oct 1999 17:41:22 +1000, "Andrew Moss" <qantas04@yahoo.com>
wrote:

>Hi, all
>
>I am new to this group
>So what type of CB radio group is this HF radio or UHF ???
>just tell me by Email qantas04@yahoo.com or Just Re: it.

Well, the HF is the hairy freaks club. The UHF is the ultra hairy freaks club. Neither club can get along because they can't agree upon the proper amount of hairyness one should have on the scrotum sack to cause a females chin to be tickled the most...

From -2136222299046926330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,618f2a8ffe36e3d1,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: Galaxy 959 questions
Date: 1999/10/08
Message-ID: <19991007203519.03798.00000249@ng-fb1.aol.com>#1/1
X-Deja-AN: 534130028
References: <7tgv8o$hbe$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a 959 that John Mahoney at Panther Electronics did the complete 959 makeover and it sounds great! It is the cleanest sounding radio I have ever heard. John knows his stuff and he only charged me $40 to do all of the 959 mods.
Plus, with John doing the mods, you don't void your two year warranty. He is a certified Galaxy radio repairman.
Send it to John and be done with it. I guarantee you will thank me later and you will be completely satisfied with the radio's performance.

Iceman

From -1560602936731840568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/08
Message-ID: <19991007202708.00234.00000222@ng-fm1.aol.com>#1/1
X-Deja-AN: 534130029
References: <19991007185549.22840.00000164@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>you are right on that count but at least i do it up front instead of the
>underhanded way that the rf police try to do it.<
>
>   Yep. Nothing like a BLATANTLY obnoxious person as opposed to one who
>tries to be civilized about it.
>
>

once again, you are correct. if you could go back through all of the posts of the last 5 or 6 months, perhaps you would think about holding that mirror up infront of the rf police.

>>where?<
>
>   If you weren't spending so much time being obnoxious and spent a little
>more time READING some of the posts looking for more than troll-bait, you
>might
>have read it. Too late now.
>
i still don't catch your drift. please be more specific.

>>what are you talking about? aside from the freq difference, the rf
>technology
>and propagation are almost identical between 10 and 11 meters as evidenced by
>the interchangeablity of cb and ham radios to both services<
>
>   If it has to be spelled out for you, you are one of those people for
>whom
>the phrase "If you are not a part of the solution, you are a part of the
>problem" was authored.

we have another side stepper here. even when tring to "spell it out" you made a
left turn at buffalo and compleatly lost track of the subject at hand. go back
to buffalo and get your bearings.

>>it's too bad that cber's got there too late. hams have held the patent on
>this
>one since the 1950's.<
>
>   Since you bring it up, perhaps you'd be willing to provide us with a
>"for
>instance"...?
i believe that this was in reference to the double speak thing. it would be
helpful if you quoted all pertaining info.
in reference to the 1950's. i believe it was then that cb was born out of the
ham bands. hams can use all of the codes and seudo-noise toys, (computer
modems, packet, fax slow scan, roger beeps, ect.), where cb can use only am,ssb
voice.
then if we use an item that makes a noise other than words, you all cry foul.
you and your ilk would probably call cheat in a hand of solitare.

>>boy, talk about double speak!!!!!!!!!!!! all of the hams of the rf police
>persuation act as though God only speaks on ham freqs so don't run that shit
>on
>me boy.<
>
>   And how does my asserting that I am no better/no worse than any other
>man/woman equate to my being a mouthpiece for God?
>
actions speak louder than words. when you and the rf police act as though you
were God appointed guardians over the air waves to protect the world against
the evils of we out-banders, it speaks volumes about how high you hold
yourselves and how low you view us.

```
>
>(SNIP)...>so don't run that shit on me boy.<
>
>     So you are saying I *AM* better than you, Jeff?  Thanks for the
>complement, but I hardly think so...
>
you do cart-wheels really well.
i tell you to not run your shit on me and you say that i think that you are
better than me???
where did that come from?
as a human being, we are no better than one another which has been my point all
along. our views and opinions are what clash violently. how you draw a
compliment out of my telling you that you are full of shit is beond my
comprehention.

>     Again, thanks for the compliment, but perhaps if you weren't so
>insistant
>on cramming your opinions on what's acceptable/not-acceptable as far as
>responses top posts, others would just fade away?
>
again i have to complement you.
all you need to do is substitute "as far as responses top posts" for radio
operation/ /practices and you would have another great thought. i'll give you
an example:

perhaps if you weren't so insistant
on cramming your opinions on what's acceptable/not-acceptable as far as
radio operation/ /practices, others would just fade away?
does this sound familiar?
this is exactly what the rf police do.
this exactly where the impression comes from that these guys think they have
been appointed by God. now do you understand my point???

>     You make some valid points, but the "yelling" (internet style) and
>frequent blatant profanities only stereotypes you as one of "those" CBers, as
>opposed to the rest who try to make it a useful tool or enjoyable hobby.
>
>73
>
>Steve
>
on this point we have the perverbial pot calling the kettle black. not so much
you personally but the rest of the rf police have, at one time or another have
used PROFANITIES aimed at me and even if it isn't in capitals, if i whisper in
your ear that you are a "fool, asshole, idiot,jerk, dope, mommy's boy or fuck
face", it rings the challenge bell just as loudly as if they used a magaphone.
if they are going to show the extent of their potty training in this fashion,
then i assumed that this is all that they would understand. some also seem to
be a little hard of hearing.
well, enough side-stepping of the problem at hand.
we'll go on to the next question.
it's been fun.
```

jeff

```
From -5582713479960256659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de,start
X-Google-Attributes: gid106d41,public
From: trucker <trucker@wcoil.com>
Subject: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/08
Message-ID: <7tjds0$el8$0@63.68.71.153>#1/1
X-Deja-AN: 534130030
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Money orders only NO C.O.D. s or personal checks + shiping and handling send payment and choice of name and type. I will mail you your handle to you same day air

---

```
From 7533437843891419710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 10 mtr. radios
Date: 1999/10/08
Message-ID: <37fd3e37.2858846@news.cc.ucf.edu>#1/1
X-Deja-AN: 534132429
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F9E43F.4AD@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939343698 15088 132.170.29.205 (8 Oct 1999 00:48:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Oct 1999 00:48:18 GMT
Newsgroups: rec.radio.cb
```

On Tue, 05 Oct 1999 07:42:55 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>If you're sole purpose on CB is to run on channel 19 or do the keydown
>thing, then a simple Cobra 25 should suffice. If you're into more

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>frequencies and other modes, then a 10 meter radio makes sense.
>Especially when you consider that the intial price of the radio is not
>much more than a legal CB, and the cost to have it "done up" by a local

Especially when the reasonable 10 meter radio will do 10 watts AM and
25 watts SSB which is about perfect in my book...




From -9078086498740014105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB Transceiver
Date: 1999/10/08
Message-ID: <37fd4259.3916591@news.cc.ucf.edu>#1/1
X-Deja-AN: 534136110
References: <7tgeed$eln$1@nnrp1.deja.com> <37FBD120.3DADEE92@bigfoot.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939344733 15088 132.170.29.205 (8 Oct 1999 01:05:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Oct 1999 01:05:33 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

On Wed, 06 Oct 1999 18:45:53 -0400, Stanley <so@bigfoot.com> wrote:

>Transceiver = Radio

Transceiver = 2-Way Radio




From -6867190039233283027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba8f438cd0be43ef
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SWR
Date: 1999/10/08
Message-ID: <37fd3fe5.3288909@news.cc.ucf.edu>#1/1
X-Deja-AN: 534136112
References: <uBSToN2D$GA.311@cpmsnbbsa02>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939344086 15088 132.170.29.205 (8 Oct 1999 00:54:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Oct 1999 00:54:46 GMT
```

Newsgroups: rec.radio.cb

On Tue, 5 Oct 1999 13:55:30 -0500, "Robert Tankersley"
<rtankersley@msn.com> wrote:

>For a non-tech Can you explain SWR and what is ideal setting?

http://www.wilsonantenna.com/swrg.htm

From 7120907585646783629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b790da0a90ffb191
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: Re: WANTED SCHEMATICS TO A BLACKCAT AMP!
Date: 1999/10/08
Message-ID: <19991007205058.28232.00000341@ng-fe1.aol.com>#1/1
X-Deja-AN: 534136113
References: <sRSK3.6511$Ph7.29490@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can u get a hold of the schematics for the amp u told me about?

From 3239401216809337403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Amperage Draw???!?
Date: 1999/10/08
Message-ID: <19991007211249.27279.00000362@ng-fw1.aol.com>#1/1
X-Deja-AN: 534140004
References: <19991007171912.01765.00000202@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

geo metro
<<<<<<<<MR.2879>>>>>>>>

From -3810502581783271551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public

From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/08
Message-ID: <19991007211631.27279.00000364@ng-fw1.aol.com>#1/1
X-Deja-AN: 534142085
References: <4iTK3.6516$Ph7.29525@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you speak for everybody don't you, then i guess it is safe to say everybody on this ng is a fucking asshole; i can't wait to kick you ass with my mobile
<<<<<<<<MR.2879>>>>>>>>

From -7294272443863765671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/08
Message-ID: <19991007212125.22148.00000183@ngol04.aol.com>#1/1
X-Deja-AN: 534145463
References: <19991007185549.22840.00000164@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991007185549.22840.00000164@ng-fd1.aol.com>, k4yz@aol.com (Steve Robeson) writes:

> You make some valid points, but the "yelling" (internet style) and
>frequent blatant profanities only stereotypes you as one of "those" CBers, as
>opposed to the rest who try to make it a useful tool or enjoyable hobby.

Now he'll tell you to "show me your badge, deputy, or get out of town."

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1491785090637461226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf619aedaeff49ac,start
X-Google-Attributes: gid106d41,public
From: me102566@aol.com (Me102566)

Subject: trade ft-101-e yaesu
Date: 1999/10/08
Message-ID: <19991007212433.29185.00000303@ng-cl1.aol.com>#1/1
X-Deja-AN: 534145464
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

trade good working yaesu ft-101-e for a rci-2970, yaesu has 11 meter band, am filter, speach prosescer, 100 watts plus, email if interested

From 755506801283903864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c53331ec7c750c8a,start
X-Google-Attributes: gid106d41,public
From: me102566@aol.com (Me102566)
Subject: trade ft-101e
Date: 1999/10/08
Message-ID: <19991007212705.29185.00000308@ng-cl1.aol.com>#1/1
X-Deja-AN: 534145465
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

want to trade for rci-2970, 2980, galaxy saturn, this yaesu is hf and cb ready

From -5480843471026350556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1eacfba6f5d3cd2a,start
X-Google-Attributes: gid106d41,public
From: "Richard W Smithson" <richard.w.smithson@gte.net>
Subject: extra channels in a 520xl?
Date: 1999/10/08
Message-ID: <7TbL3.2560$7p6.31307@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 534148534
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /aaLwRayoK2uKysohHOp9Y3cX2akCAT9C20kv8rKIWJxYKtPHxf8Y92fAyYRaJRuh/Zv2lt/
r3Fh!ipuVIBtq0IGPOC3dutW86ok6QXEyEiexfsdWO1IvZ71WBdYqaaBUeFxlXG0n+jsmsqWwLQri7w==
NNTP-Posting-Date: Fri, 08 Oct 1999 01:34:59 GMT
Newsgroups: rec.radio.cb

can you put extra channels in a 520 xl.

```
From -1045797750031315185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e01a8c0385716257
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: Who has the best prices on new Wilson 1000s and 5000s?
Date: 1999/10/08
Message-ID: <19991007213750.25384.00000178@ng-bk1.aol.com>#1/1
X-Deja-AN: 534148535
References: <19991006121145.15848.00001319@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Check out Pat's antennas. I had great sucess with purchasing antennas. Seems to have the lowest price and will beat others.

```
From -6510805392266186437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/08
Message-ID: <19991007220654.10180.00000130@ng-cs1.aol.com>#1/1
X-Deja-AN: 534156739
References: <19991007212125.22148.00000183@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Thu, 07 October 1999 09:21 PM EDT
>Message-id: <19991007212125.22148.00000183@ngol04.aol.com>
>
>In article <19991007185549.22840.00000164@ng-fd1.aol.com>, k4yz@aol.com
>(Steve
>Robeson) writes:
>
>>     You make some valid points, but the "yelling" (internet style) and
>>frequent blatant profanities only stereotypes you as one of "those" CBers,
>as
>>opposed to the rest who try to make it a useful tool or enjoyable hobby.
>
>Now he'll tell you to "show me your badge, deputy, or get out of town."
>
```

absolutely not! that one is reserved for you and you alone, deputy. at least he is using some form of logic unlike you who only parrots the same old shit lines and then runs around in circles tripping over your bloody feet.

jeff

```
From -3583722296220439939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: **Question**
Date: 1999/10/08
Message-ID: <19991007220715.07200.00000157@ng-ft1.aol.com>#1/1
X-Deja-AN: 534156740
References: <pT9L3.6725$Ph7.31448@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Fuck you, I was just screwing with you. Here's a suggestion. Move your pointer to the bottom left of the screen to the little "start" button. Click it, go to shut down, click on shut down computer. Then go outside and breathe. Poof! Instant non-virtual life! :)

```
From 2471365796301344238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,143566d80c38826,start
X-Google-Attributes: gid106d41,public
From: bnm4@my-deja.com
Subject: Grounding????
Date: 1999/10/08
Message-ID: <7tjode$qds$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534162498
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 207.91.254.5
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 03:28:58 1999 GMT
X-MyDeja-Info: XMYDJUIDbnm4
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
```

I am finally moving my discone outside on my roof. The problem is that lightning has struck my chimney before. My question is: how do I ground this thing so it doesn't happen again? I'm using the thick coax, the "13" something.

Is it safe to run the coax down through the wall and then ground it in the crawl space using a gas discharge unit connected to an 8 foot copper rod pounded into the ground diagonally? Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6049454801145357555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,143566d80c38826
X-Google-Attributes: gid106d41,public
From: bnm4@my-deja.com
Subject: Grounding????
Date: 1999/10/08
Message-ID: <7tjof0$qe8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534162512
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 207.91.254.5
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 03:29:48 1999 GMT
X-MyDeja-Info: XMYDJUIDbnm4
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

I am finally moving my discone outside on my roof. The problem is that lightning has struck my chimney before. My question is: how do I ground this thing so it doesn't happen again? I'm using the thick coax, the "13" something.

Is it safe to run the coax down through the wall and then ground it in the crawl space using a gas discharge unit connected to an 8 foot copper rod pounded into the ground diagonally? Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8511844157135134450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/08
Message-ID: <37fd558a.7848318@news.gate.net>#1/1
X-Deja-AN: 534164531
Content-Transfer-Encoding: 7bit
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <7tc0bj$1qd@dfw-ixnews10.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939349688 93054 207.36.238.92 (8 Oct 1999 02:28:08 GMT)

Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Oct 1999 02:28:08 GMT
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 05:08:24 GMT, Sharon Sherwood <Shardon@ix.netcom.com> wrote:

*In article <mCaK3.5635$Ph7.24821@insync>,
*   "Toll Free" <tollfree@bigradios.com> wrote:
*
*>Actually, lightening does not take ANY path to ground.
*>
*>Lightening starts at the ground and goes up!
*>
*>
*>Toll Free
*>
*
*That is actually half true, there are cases that lighning discharges up-ward, but most discharge
*to ground.
****

actually it is a 1/3 true. Lightning take three paths.

cloud to ground
ground to cloud and
cloud to cloud.

LIghtning is essentialy the breakdown of the atmosphere between two points. One will be positive and the other negative. Thus the ground can be negative and the cloud positive. Or vice versa. In either case the pootential difference in charge exceeds the dielectric strength of the atmosphere and the result is a discharge. Much the same as exceeding the voltage spec of a capacitor. It goes bang eventually.

regards
james

****
*>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
*>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
*>> In article <37f1b012.0@monster.zebra.net>,
*>> "Green Dragon" <grndrgn@zebra.net> wrote:
*>>
*>> >I'm not so sure the coax in a glass jar is a
*>> >complete hoax. A couple of weeks ago I was at a
*>> >neighbors house when a thunderstorm came thru. We
*>> >were on his front porch and I saw lightning hit my
*>> >tower. I had my coax in a glass jar and that is
*>> >the only reason I can think of why my radio equip
*>> >wasn't toasted. If you think about it it's kinda

```
*>> >logical.  Lightning will normally take the
*>> >shortest path to ground.  If the coax is attached
*>> >to the radio then there is a path to ground thru
*>> >antenna to coax to radio then out thru the power
*>> >cord.  If the coax is in a glass jar there is no
*>> >path to ground thru the coax reducing the
*>> >likelyhood of lightning coming in thru the coax
*>> >cable.  Instead, assuming the tower is well
*>> >grounded, the lightning will tend to run down the
*>> >tower instead.
*>> >
*>> >--
*>> Actually the theory of lightning which you present is not quite correct.
*>It's in the wording.
*>> Lightning take the path to ground with the least resistance to ground.
*>I.E. The more positivly
*>> ionized air paticles That makes the pathway for the discharge to follow.
*>>
*>> Shortet path would be a straight line and the highest point. And we all
*>know that lightning does
*>> not follow a stright line.
*>>
*>>
*>
*>
*
*




From 2969577698506977321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,621299f48c1155e6
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Grounding Base station antenna?
Date: 1999/10/08
Message-ID: <37fe5788.8358236@news.gate.net>#1/1
X-Deja-AN: 534164532
Content-Transfer-Encoding: 7bit
References: <1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net>
<UMMK3.15734$48.368032@news2.rdc1.on.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939349954 93054 207.36.238.92 (8 Oct 1999 02:32:34 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Oct 1999 02:32:34 GMT
Newsgroups: rec.radio.cb

On Wed, 06 Oct 1999 18:45:08 GMT, "Barry" <x123x1234@yahoo.com> wrote:
```

*Oh Oh! I think I hear the RF Police coming. Better run for cover!
*
*Hee Hee could resist.
*
*Barry
****

cute. I like that response.

regards
james

****
*<abraxas@webtv.net> wrote in message
*news:1149-37FB5DC6-13@storefull-221.iap.bryant.webtv.net...
*> I have an old "Ringo " type antenna and installed it without running a
*> ground. Other then the obvious safety reasons will grounding it improve
*> SWR, range , ect? Also I have a mobile 50 watt linear amp. Can I use it
*> with my base with a power supply . Any advice or how to information
*> would be appreciated. Please don't lump me in with the majority of Webtv
*> users , who act like idiots, by flaming me or ignoring my post . Thanks
*> Tom
*>
*

From 1772006421414230208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de6c6800302fb100
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: "Swing" defined... DSB-SC
Date: 1999/10/08
Message-ID: <37ff58ce.8684830@news.gate.net>#1/1
X-Deja-AN: 534169877
Content-Transfer-Encoding: 7bit
References: <7tit25$6ks$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939350934 93054 207.36.238.92 (8 Oct 1999 02:48:54 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Oct 1999 02:48:54 GMT
Newsgroups: rec.radio.cb

On Thu, 07 Oct 1999 19:41:59 GMT, Professor <bgriffey@my-deja.com> wrote:

*Amplitude Modulation (AM)
*Amplitude Modulation occurs when a voice signal's varying voltage is
*applied to a carrier frequency. The carrier frequency's amplitude

*changes in accordance with the modulated voice signal, while the
*carrier's frequency does not change.
****

Not only does the carrier power remain constant during modulation, it simply does not change at all during modulation. What does change in amplitude is the frequencies around the carrier during modultation. Try and think of Amplitude Modulation as frequency translation. The audio frequyency of speech can not travel very far. So some means must be provided to move the audio frequencies generated by speech to another frequency that is more easier to transmitt or propogate over long distances. Thus we introduce the carrier. The carrier is the mixing agent that allows the voice audio to be translated up from the range of frequencies that our ears are able to distinguih, to one that is not distiguisable to hearing. The modulator acts like a mixer. Two frequency sources are injected in and three come out. The carrier and the sum and differences between the audio frequency and the carrier. It is this, the translated audio freqency, that is changing in amplitude because the speech that generated it, is changing in amplitude.

regards
james

****
*When combined the resultant AM signal consists of the carrier
*frequency, plus UPPER and LOWER sidebands. This is known as Double
*Sideband - Amplitude Modulation (DSB-AM), or more commonly referred to
*as plain AM.
*
*The carrier frequency may be suppressed or transmitted at a relatively
*low level. This requires that the carrier frequency be generated, or
*otherwise derived, at the receiving site for demultiplexing. This type
*of transmission is known as Double Sideband - Suppressed Carrier (DSB-
*SC).
*
*
*Sent via Deja.com http://www.deja.com/
*Before you buy.

From -8028297737304214636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/08
Message-ID: <38015d0c.9770447@news.gate.net>#1/1
X-Deja-AN: 534179695
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>

<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939353266 93054 207.36.238.92 (8 Oct 1999 03:27:44 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 8 Oct 1999 03:27:44 GMT
Newsgroups: rec.radio.cb

Scot and the group:

Power distribution along an antenna that has no reactive loading components is fairly uniform. That is the power at one end is not much differet from the other end. Antennea with reactive loading elements will not have the power distributed over the antenna uniformaly. Since Power is defined as current times voltage and the voltage and current in an antenna are out of phase, from this we can easily see that power is somewhat uniformaly distributed over the length of the antenna. Again this will hold true for antenna with no reactive components inserted in. As for voltage feed or current feed, this will depend on the tuning of the antenna and where the feed point is with respect to lambda or wavelength.

example:

a halfwave antenna fed in the center will see an impedance of about 73 + j26. At the ends the resistive portion of the impednace can be as high as 1800 Ohms. The current at the feed point is much higher than at the ends. Like wise the voltage is very low at the feedpoint and very high at the ends. Since the antenna contains no reactive components, the cureent and voltage distribution is sinusoildal, (sine wave).

Now with antennae that have reactive components, (coils or caps) the current and voltage are no longer sinusoidal. Ther power radiated from the antenna is not uniform. In fact more power is radiated from the feed point along the length of the antenna to the reactive component.

Thus an antenna loaded with a coil in the center will have most of its power radiated from the feed point along the length to the base of the coil. The radiated power from the antenna deminishes linearly from the coil to the end of the antenna.

Now for base loaded antennnae, coil absorbs a portion of the radiated power and dissipates it as heat. The rest is radiated from above the coil and diminshes linearly from the coil to the end. Also the current and voltage in the antenna is no longer purely sinusoidal. The end will also be a voltge maximum. The base will be a current maximum.

For gain of an antenna with respect to a reference, one must know the pattern that the reference antenna produces. The pattern of enregy from the test antenna that exceeds the boundaries of the reference antenna, this is called gain. In

```
antenna gain must always be referenced to a source. Otherwise the gain figure is
meaningless. Antennae do not amplify the power delivered to them. They redirect
it. To obtain gain, energy from one direction must be taken and redistributed in
another direction. You cannot get something from nothing. The directivity of the
antenna is a more important factor than the gain.


regards
james


On Tue, 05 Oct 1999 01:15:13 GMT, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
wrote:

*Scott (Unit 69) wrote:
*
*>Question to the NG: Someone posted a breakdown of the amount of power
*>emitted per foot of antenna, stating that more power comes from the
*>bottom of the antenna. If that were the case, wouldn't a fluorescent
*>tube light at the bottom easier than the top of the antenna? If the
*>voltage peaks at the end of the antenna, more power would be emitted
*>from the top, right? I was once zapped by the end of a ground radial
*>of an antenna I made (with 3 watts!), so I know the voltage is higher
*>at the end of the wire.
*
*tnom@mucks.net wrote:
*
*    I don't know if anyone posted a power/foot spec. on the KW7. You
*would have to model it. As far as i know the only numbers that came
*from modeling  this antenna came from me a couple of years ago.
*I don't recall any models other than the ones i made. I could be
*wrong?
*     Anyways the easiest way to show the difference between a
*KW7, and a 102" whip, is to show jpg's of each antennas currents.
*They are attached here.
*
*>  [Image] (Firestik.jpg) showing curve moving away from top
*>
*>  [Image] (fullquarter.jpg) showing curve tapering off at top
*
*
*Scott (Unit 69) wrote:
*
*The first one is the KW-7, wouldn't that have a better radiation pattern
*then the 1/4 wave whip? Would explain the gain over the 1/4 wave.
*
*I believe the guy modeled a 1/4 wave whip.




From 356992453831657345
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <19991007235329.01314.00000278@ng-fy1.aol.com>#1/1
X-Deja-AN: 534182282
References: <19991007193128.00234.00000195@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

pllo2a@aol.com wrote:
<<woah, back up jack.
you haven't been keeping up with the drama that has been unfolding here over the last 5 or 6 months.
here's a nutshell that i would challange anyone else to claim false:
1) people come here to rec.radio.cb to read, learn, inform, and ask questions.

2) generally, when someone asks a question, they are requesting an answer directly pertaining to said question. ie;
question: how do i put channels in my XYZ radio?
answer: cut here, jump there, change xtal ABC.
seems simple, doesn't it? not here.
if someone asks a question about channels or amplifiers, a portion of the ham community, the ones that i call the rf police or the sheriff and deputy, jump in with spam-like answers as to wether their actions are legal or not. i say spam-like because it has nothing to do with the specific question asked.
if someone were to inquire as to the legalities of such actions, these answers would be perfectly fine.
this portion of the ham community has the attitude that NO ONE who has a ham licence would EVER posess / use a piece of illegally modified equipment.
case in point, rhooligan2 responded to this same post as a "big piece of dog poop".
i rest my case.
they point and bitch at the dust pile in our yard while all the time ignoring the shit pile behind them.
all i'm saying to them is clean your yard first before you bitch about mine because we both have our shit pile but they have their noses up our asses so far that they can't smell.....>>>> <snip>

Jeff,

What you've proved with your 70-odd posts
is that you have an AWFUL lot of hate inside you
- and the energy to propagate it relentlessly.

You're taking this WAY too seriously.

Give it a rest.

```
From -6110876851920567794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <19991007235444.03802.00000285@ng-fb1.aol.com>#1/1
X-Deja-AN: 534184765
References: <37FD5B72.90684295@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>He's right. You're better off common grounding the negative and
>running the positive to a source of constant voltage at the fuse
>panel. Often, there are convenient spade connectors at the fuse
>panel just waiting for you to connect things to them.

I'm not the best at electrical stuff.. I think I might have to pick up the technical manual for my car and check that out. Would these connectors be at the fuse box inside the car, or the one under the hood?

```
From 2510791833410708150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <19991007235850.03802.00000287@ng-fb1.aol.com>#1/1
X-Deja-AN: 534184766
References: <37FD604B.ADB251B0@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>What you've just wrote has nothing to do with CB amps. It's not a
>stereotype--it's a fact. CB amps are CB amps. They can be used by
>hams, but they were never aimed at hams.
>
>You're letting this upset you...

Oh I'm not getting upset. I'm getting a kick out of this. Ham amps are ham amps. They can be used my CBers, but they were never aimed at CBers.

```
From -8228888294769221668
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,143566d80c38826
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Grounding????
Date: 1999/10/08
Message-ID: <37FD6F47.8AC700A7@flash.net>#1/1
X-Deja-AN: 534187700
Content-Transfer-Encoding: 7bit
References: <7tjode$qds$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939355921 209.30.183.88 (Thu, 07 Oct 1999 23:12:01 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 07 Oct 1999 23:12:01 CDT
Newsgroups: rec.radio.cb

No good news here. I've seem lightning actually explode a chimney, so given that, the best luck you will have for saving the radio during a storm is to disconnect the antenna. You can use lightning arrestors in-line, ground rods, lightning rods or whatever, but there is no guarantee of keeping the voltage out of the radio. I have a break in the coax with a barrel connector in a nice, rain free location, that I can easily access, and that antenna gets separated when the weather gets bad. Even with this, the voltage can just as easily get back in on the electrical system, so I try to disconnect the radio equipment from the power system as well. Surge supressors don't work for this either. Just cross your fingers and pull those plugs.

bnm4@my-deja.com wrote:

>
> I am finally moving my discone outside on my roof. The problem is that lightning has struck my chimney before. My question is: how do I ground this thing so it doesn't happen again? I'm using the thick coax, the "13" something.
> Is it safe to run the coax down through the wall and then ground it in the crawl space using a gas discharge unit connected to an 8 foot copper rod pounded into the ground diagonally? Thanks
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2910657375844571054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b883d379154bc131
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: RCI 2950 repair question
Date: 1999/10/08
Message-ID: <19991008001645.29214.00000355@ng-bg1.aol.com>#1/1

X-Deja-AN: 534190144
References: <22935-37FD61B7-106@storefull-111.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check for a solder bridge on the scan control pot...73

From 3091589424233237268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <19991008002549.29189.00000470@ng-cl1.aol.com>#1/1
X-Deja-AN: 534192592
References: <19991007235444.03802.00000285@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Your better off going to the battery and will have less noise problems

From -1085193170319109189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: Please Help
Date: 1999/10/08
Message-ID: <7tjrh7$4h0$1@news.hawaii.edu>#1/1
X-Deja-AN: 534192593
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com>
<37FD6A2C.F1E2BAA2@bellsouth.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939356519 4640 128.171.44.55 (8 Oct 1999 04:21:59 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 8 Oct 1999 04:21:59 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Andrew Taylor <drewtay@bellsouth.net> wrote:
>What's your definition of "short distances"?

>Smallengine wrote:
>> a cb radio is a 2 way transever for short distences and if any one is in

Federal law demands that you know the rules prior to transmitting, Andrew:

Title 47 - Telecommunication
Chapter I - Federal Communications Commission
Part 95 - Personal Radio Services
Subpart D - Rules for CB Service
Revised as of October 1, 1996

Rule 13 - Illegal Communications

{A} You must NOT use a CB station-
[9] to communicate with, or ATTEMPT to communicate with, any CB station more than 155.3 miles (250 kilometers) away

----

Jeff KH6O

Private sailing lessons out of the Ala Wai Harbor. Email for appointment.

From -3584252439229143484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48eb6d0ee309980b,start
X-Google-Attributes: gid106d41,public
From: tim583@my-deja.com
Subject: Looking for LOUD LOUD CB
Date: 1999/10/08
Message-ID: <7tjv2k$um1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534193178
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 207.5.172.18
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 05:22:36 1999 GMT
X-MyDeja-Info: XMYDJUIDtim583
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I've been reading the post's here. I think that they are great.
I have a need for a REALLY LOUD cb. Who makes the loudest before and
after mods?!!!I read the pc76 from archive is preaty loud!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4153567564881845605
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/08
Message-ID: <19991008004345.10180.00000165@ng-cs1.aol.com>#1/1
X-Deja-AN: 534197190
References: <19991007185739.22840.00000167@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i salute your self honesty.
                                     jeff
>
>     What's counterfeit about it, Jeff?
>
>     He was right...I was wrong...no big deal.
>
>Steve






From -4498234205515484304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <19991008004756.10180.00000166@ng-cs1.aol.com>#1/1
X-Deja-AN: 534197191
References: <7t99vc$kmr$6@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>long range communication, even on 5 watts, ensures that the regulations
>will not be obeyed by everyone.
>
>
for the sake of technicality, it's 4 watts if you are refering to legal output
power.
                                        jeff






From -2379998603562782280
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <19991008005708.10180.00000170@ng-cs1.aol.com>#1/1
X-Deja-AN: 534199893
References: <37fd61b9.6877991@news-server>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>   Para 95.412(b) You may use your CB station to transmit a tone signal
>only when the signal is used to make contact or to continue communications.
>(Examples of circuites using these signals are tone operated squelch and
>selective calling circuits.) If the signal is an audible tone, it must last
>no longer than 15 seconds at one time. If the signal is a subautible tone,
>it
>may be transmitted continuously only as long as you are talking.
>
>   Para 95.413(a)You must not use a CB station--
>   (6) To transmit music, whistling, sound effects or any
>   material to amuse or entertain.
>   (7) To transmit any sound effect solely to attract attention.
>
>
>
>   Sure sounds to me like Roger Beeps are illegal.
>
>
>   73 de
>   -==*>Ray   -   KG2QV<*==-
>
>

just for the record, roger beeps, per se, are not music, are not intended to
attract attention but to signal the end of a transmission, do not whistle,
ammuse, entertain, arn't used in the begining of a transmission, and damn sure
don't last anywhere near 15 seconds.
nope, doesn't sound illegal to me.
in the 51 radios in my collection, only one has a roger beep and it's a HAM
radio.
you say hams use them on ssb to signal the end of a transmission?
on ssb cb when the skip isn't exactly optimum and we talk 124 miles GROUND
WAVE, it could come in handy at 12 watts pep. incidently, the one on my 2510
stays switched off.
jeff

From 8175533128992440072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <19991008010139.10180.00000172@ng-cs1.aol.com>#1/1
X-Deja-AN: 534199894
References: <37FB3AB0.7400@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I'd venture to say that the MAJORITY of operators that use roger beeps
>in my area, do not do it to facilitate communications. They do it
>because THEY THINK it sounds cool. THAT, to me, falls under
>entertainment, or amusement.
>
>
from a legal standpoint i would have to disagree as you would have to prove intent.
in the real world i would have to agree with everything you say.
jeff

From 8270902329756771937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
From: Andrew Taylor <drewtay@bellsouth.net>
Subject: Re: Please Help
Date: 1999/10/08
Message-ID: <37FD7B05.B54FFDEF@bellsouth.net>#1/1
X-Deja-AN: 534201860
Content-Transfer-Encoding: 7bit
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com> <37FD6A2C.F1E2BAA2@bellsouth.net> <7tjrh7$4h0$1@news.hawaii.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 939359220 216.78.98.33 (Fri, 08 Oct 1999 01:07:00 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 01:07:00 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Well, I know the rules. Was just curious what he thought "short distances" were. There was a guy in Panama City who could key up and talk to me any day of the week. Approximately 200 miles!

Jeffrey Herman wrote:

> Andrew Taylor <drewtay@bellsouth.net> wrote:
> >What's your definition of "short distances"?
>
> >Smallengine wrote:
> >> a cb radio is a 2 way transever for short distences and if any one is in
>
> Federal law demands that you know the rules prior to transmitting, Andrew:
>
> --
> Title 47 - Telecommunication
> Chapter I - Federal Communications Commission
> Part 95 - Personal Radio Services
> Subpart D - Rules for CB Service
> Revised as of October 1, 1996
>
> Rule 13 - Illegal Communications
>
> {A} You must NOT use a CB station-
>   [9] to communicate with, or ATTEMPT to communicate with, any CB
> station more than 155.3 miles (250 kilometers) away
> --
>
> Jeff KH6O
>
> Private sailing lessons out of the Ala Wai Harbor. Email for appointment.

From -6787861084321027550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0c3f21e222b4724,start
X-Google-Attributes: gid106d41,public
From: russell768@aol.com (Russell768)
Subject: Cherokee SA-4 HH Antennas
Date: 1999/10/07
Message-ID: <19991007174820.29210.00000180@ng-bg1.aol.com>#1/1
X-Deja-AN: 534078850
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello all. Looking into buying a couple Cherokee SA-4 antennas for my
handhelds. Bills 2 Way has them for $19.90 plus S&H. Was wondering if anyone
knows of a better price. Appreciate any input you may have. Thanks in
advance.
Russ

From -460502334595564236

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007175157.10180.00000039@ng-cs1.aol.com>#1/1
X-Deja-AN: 534081930
References: <19991007171843.27521.00000117@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: njmedman@aol.comnoemail (NJMedMan)
>Date: Thu, 07 October 1999 05:18 PM EDT
>Message-id: <19991007171843.27521.00000117@ng-cn1.aol.com>
>
>>Your
>>   post represents a nice sentiment--but it's wrong.
>
>And I suppose all blacks comit crime, all jews are penny pinching and all
>whites from the south are rednecks? I mean, you're sterotyping, so let's go
>for
>the whole human race. Oh, did I leave out that all islamic people want to
>blow
>up america?
>
>
what the hell are you talking about???
                                     jeff




From -2652615144875661238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f881a09dc03f9c92,start
X-Google-Attributes: gid106d41,public
From: Frank Carson <frcarson@ios.com>
Subject: TRC434
Date: 1999/10/07
Message-ID: <37FD16E1.F1844093@ios.com>#1/1
X-Deja-AN: 534081931
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Reply-To: frcarson@ios.com
Newsgroups: rec.radio.cb

ANyone out there use a Realistic Navaho TRC434 radio?  How about it
versus the Galaxy DX44V?  Thanks!
```

Frank Carson

From -1086223438431969147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Will the REAL Tim, 2-LD-082 please stand up!?
Date: 1999/10/07
Message-ID: <19991007175200.27521.00000134@ng-cn1.aol.com>#1/1
X-Deja-AN: 534081932
References: <19991007174432.27304.00000181@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>yeah. 98% of your post are stupid.
>best regards, Tim 2-IR-082 Texas USA
>

Thanks Tim, the Quasi-LD member.

best regards, Andy 2-LD-751 New Jersey USA

From 1690184382687416058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,292b777200533706
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Run with the Big Dogs
Date: 1999/10/07
Message-ID: <19991007175741.03965.00000255@ng-ca1.aol.com>#1/1
X-Deja-AN: 534085898
References: <19991007131433.00510.00000076@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BUT STRONG CARRIER

From 721415328827952422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public

From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007175910.27521.00000142@ng-cn1.aol.com>#1/1
X-Deja-AN: 534085899
References: <19991007175157.10180.00000039@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>what the hell are you talking about???

Well, you're generalizing about hams, so why not generalize about the entire population of the planet, shall we? By making blanket statements like you have been, that all hams are doing illegal stuff with their radios, you're discriminating against them because of their interests.

From 6564234592660925320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007180612.10180.00000041@ng-cs1.aol.com>#1/1
X-Deja-AN: 534085900
References: <19991007140212.29123.00000090@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>besides, i look at as an educational experiance.<
>
>   Well, while you are getting your on-line education, why don't you invest
>in some education on sentence structure and a spell checker?
>
>   Or is that too self-important, empty and brainless?
>
>Steve
>
HEY, JJ,GARY AND RFENFORCER, you have a fourth dance partner to do the sidestep with.
actually, i can spell really well. it's just that i have fun finding and tripping sidesteppers like you and the rest of the rf police who can't focus long enough to answer one simple question.
if you can't answer one question for me, then why do they read and spam others questions with unsolicited, off topic rethoric???
i'll bet you couldn't answer that one either.
get back on the porch, pup.

```
                                     jeff




From -6644654735172148758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83d84e07e8b3103a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Pll02A is bored
Date: 1999/10/07
Message-ID: <19991007181106.10180.00000044@ng-cs1.aol.com>#1/1
X-Deja-AN: 534085901
References: <19991007174212.22251.00000134@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: rfenforcer@aol.com (RFEnforcer)
>Date: Thu, 07 October 1999 05:42 PM EDT
>Message-id: <19991007174212.22251.00000134@ngol08.aol.com>
>
>In article <19991007133621.00510.00000079@ng-fc1.aol.com>, pllo2a@aol.com
>(PLLO2A) writes:
>
>>i can have all the fun that i could possibly want right here being a nail in
>>your tire and the rain on your parade.
>
>Uh huh.  Just a minor nuisance to others.  That's all you will ever amount to
>in life.
>
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>
maybe so but it brings great joy and pleasure to me to see people like you
squirm and wiggle and dodge one simple question.
BTW, when is the next side-step contest??? i want to watch you and the others
to see who is best but i hope it doesn't conflict with the next key down. i
don't want to miss that either.
                              jeff




From -3188496024900120056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Important message!
Date: 1999/10/07
Message-ID: <19991007182134.10180.00000051@ng-cs1.aol.com>#1/1
```

X-Deja-AN: 534089975
References: <19991006001815.14541.00001224@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

holy shit here we go again. either you didn't read the whole message or you are another one of those assholes who try to pull my words out of context to make it say something else only to have your bullshit splash back in your face.
get back on the porch, pup and read my WHOLE post. then come back and at least try to bring an intelegent arguement back with you next time.
jeff

>Important message!
>From: njmedman@aol.comnoemail (NJMedMan)
>Date: Wed, 06 October 1999 12:18 AM EDT
>Message-id: <19991006001815.14541.00001224@ng-ci1.aol.com>
>
>>you and your jack-booted good buddies who THINK you can control anybody you
>>want on any freq that you think you control.
>
>What? You mean having 2kw amps and 2 big coil antennas on top of their vans
>brandishing their "mudduck" handle on the side with some fancy airbrush
>picture
>doesn't give them that right? I thought it did. :)

From -8620719625939539998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36d1cbec76d9c784,start
X-Google-Attributes: gid106d41,public
From: bm672@lafn.org (bm672)
Subject: writer seeks advice
Date: 1999/10/07
Message-ID: <37fd174e.15418667@news.lafn.org>#1/1
X-Deja-AN: 534089976
X-Complaints-To: usenet@lafn.org
X-Trace: zook.lafn.org 939333722 10860 192.168.10.19 (7 Oct 1999 22:02:02 GMT)
Organization: The Los Angeles Free-Net
NNTP-Posting-Date: 7 Oct 1999 22:02:02 GMT
Newsgroups: rec.radio.cb

Hello, I have been posting the following on all related sites I can find. Thanks to those who have sent info etc.

Thomas

Hello. I am a writer living in Los Angeles who is interested in developing a character who has as his love, scanning the channels and listening to the different dramas that take place in what is a world only known to those who listen. I have no experience whatsoever in scanning, have no idea about the language etc. My father, ironically, was a radio communications man during WWII and one of his hobbies was as a ham operator - no fifteen foot plus antenna, but a great old tube machine that I always enjoyed playing with. I am also someone who has made a living working as a sound editor on films of all types, from small independent to big Hollywood, before I became a writer. Listening has been something I've done all my life and have wanted to have a character in one of my stories be able to show something of what it is to listen.   All that said, if anyone has anything they can tell me or wish to start a dialogue, I am curious to learn and be directed in learning about what goes on out there. Thanks for your time and I look forward to talking with and getting advice from some of you.

Regards,

Thomas

From 7398955059726935092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: FS: Sonar Linear amp BR-21
Date: 1999/10/07
Message-ID: <19991007182222.03720.00000190@ng-cd1.aol.com>#1/1
X-Deja-AN: 534089977
References: <19991006172659.01823.00001618@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

RHOOLlGAN2 and your butt buddy's Gary D. and RF get a clue You can call any Ham Radio store or outlet even the manufacture and order a Ham amp one step from full output on 11 meters. Go to www.qrz.com .mod page and boom your on 11 meters with a real good amp and sold to you by a ham operator.Pretty cool! Take care ....~~~~~~~!   !~~~~~~~

From -2991057922715940244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99a33b2f80b58d89,start
X-Google-Attributes: gid106d41,public
From: head_gasket@hotmail.com
Subject: Cobra 2010 GTL FS
Date: 1999/10/07

Message-ID: <37fd1a9a.14998983@news.videotron.com>#1/1
X-Deja-AN: 534089978
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 939334744 206.231.213.20 (Thu, 07 Oct 1999 18:19:04 EDT)
Reply-To: head_gasket@hotmail.com
NNTP-Posting-Date: Thu, 07 Oct 1999 18:19:04 EDT
Newsgroups: rec.radio.cb

very good condition,it did not have mods
make offers

From -7470379183175390211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Does Uncle Charlie Ever Show Up?
Date: 1999/10/07
Message-ID: <%29L3.6718$Ph7.31334@insync>#1/1
X-Deja-AN: 534093259
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
<7tir4f$neh$1@nntp1.atl.mindspring.net>
<robert.piland-0710991633440001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939334971 208.169.172.11 (Thu, 07 Oct 1999 17:22:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 07 Oct 1999 17:22:51 CDT
Newsgroups: rec.radio.cb

Yeah, been to a few of them, and you should see him dance on Saturday night!!!!
It's great!

--
ttyl
Shadow :)

www.bigradios.com/shadow

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-0710991633440001@128.158.105.209...
> We have some on the line this year and expect more next year . . .
>
> I wish more people would go AC so that they (UC) would have some
>

```
> REAL get to the line stuff
>
> Brass




From 4225653767321947686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Important message!
Date: 1999/10/07
Message-ID: <19991007182547.10180.00000053@ng-cs1.aol.com>#1/1
X-Deja-AN: 534093260
References: <19397-37FBF40D-93@newsd-282.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: Twstedhead@webtv.net
>Date: Wed, 06 October 1999 09:14 PM EDT
>Message-id: <19397-37FBF40D-93@newsd-282.iap.bryant.webtv.net>
>
>Many of us live for long distance DX. IF you have a problem with his
>mode of operating, tell me what frequency and time you will be on. If
>this poor kid can get you riled by asking to talk skip(GASP!) I can't
>wait till you hear me. Pick on someone your own size. I'm ready to key
>all over your whiny, sniveling ass!
>
>
>             Gettin' WAY-UP from the 'pile

hey, neighbor. what's up?
i tried to tell that idiot that the other poster just might be outside the
country / control of out walking, collective concience but he wouldn't listen.
have a happy.
                                     jeff




From -5425393986796834865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bdbc779649bb9268,start
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: San Diego pictures
Date: 1999/10/07
Message-ID: <m79L3.6719$Ph7.31228@insync>#1/1
X-Deja-AN: 534100361
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939335250 208.169.172.11 (Thu, 07 Oct 1999 17:27:30 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 07 Oct 1999 17:27:30 CDT
Newsgroups: rec.radio.cb

I finally got the pictures of the San Diego TJ Border Controllers break put up on the web site.
Thanks to all for being so patient.

http://www.bigradios.com/shadow/dago.htm

Enjoy!!!

--
ttyl
Shadow :)

www.bigradios.com/shadow

From -7578828742825405229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007185549.22840.00000164@ng-fd1.aol.com>#1/1
X-Deja-AN: 534104708
References: <19991007152704.00510.00000109@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: pllo2a@aol.com (PLLO2A)
>Date: Thu, 07 October 1999 03:27 PM EDT

>you are right on that count but at least i do it up front instead of the underhanded way that the rf police try to do it.<

Yep. Nothing like a BLATANTLY obnoxious person as opposed to one who tries to be civilized about it.

>where?<

If you weren't spending so much time being obnoxious and spent a little more time READING some of the posts looking for more than troll-bait, you might have read it. Too late now.

>what are you talking about? aside from the freq difference, the rf technology and propagation are almost identical between 10 and 11 meters as evidenced by the interchangeablity of cb and ham radios to both services<

If it has to be spelled out for you, you are one of those people for whom the phrase "If you are not a part of the solution, you are a part of the problem" was authored.

>it's too bad that cber's got there too late. hams have held the patent on this one since the 1950's.<

Since you bring it up, perhaps you'd be willing to provide us with a "for instance"...?

>boy, talk about double speak!!!!!!!!!!!! all of the hams of the rf police persuation act as though God only speaks on ham freqs so don't run that shit on me boy.<

And how does my asserting that I am no better/no worse than any other man/woman equate to my being a mouthpiece for God?

(SNIP)...>so don't run that shit on me boy.<

So you are saying I *AM* better than you, Jeff? Thanks for the complement, but I hardly think so...

> i have to admit that you have said so eloquently in this last line, what i've been trying to say here for 5 months to all of those clay-footed Gods out there.
seriously, i like it so much that i will repeat it here and print it up to hang on my desk:<

Again, thanks for the compliment, but perhaps if you weren't so insistant on cramming your opinions on what's acceptable/not-acceptable as far as responses top posts, others would just fade away?

You make some valid points, but the "yelling" (internet style) and frequent blatant profanities only stereotypes you as one of "those" CBers, as opposed to the rest who try to make it a useful tool or enjoyable hobby.

73

Steve

From -1588178475781135278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/07
Message-ID: <19991007185739.22840.00000167@ng-fd1.aol.com>#1/1
X-Deja-AN: 534104709
References: <19991007152936.00510.00000111@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: pllo2a@aol.com (PLLO2A)
>Date: Thu, 07 October 1999 03:29 PM EDT

>this must be a counterfeit post. i don't think there is a string of dots and dashes in the morse code dictionary for this phrase.<

What's counterfit about it, Jeff?

He was right...I was wrong...no big deal.

Steve

From 2761571138797052250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/07
Message-ID: <7tj8j5$vm@journal.concentric.net>#1/1
X-Deja-AN: 534104710
References: <37F7EA65.715A91D3@netzero.net> <19991004023601.08026.00000485@ng-fs1.aol.com> <37F97CC9.89B6D73A@netzero.net>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

If anyone can recognize an attitude its Bill.

Bill Eitner wrote in message <37F97CC9.89B6D73A@netzero.net>...
:That's all crap. You're a person with an attitude problem--

:I merely pointed it out.
:--
:2-IR-082 Tim wrote:
:>
:> >
:> >2-IR-082 Tim wrote:
:> >>
:> >> >I'd like to know where you can get them for $143. I posted a message
:> >> >earlier about how good they are and how to modify them. E-mail me
:> >> >for details. Of course I'll want you to tell me who's selling them
:> >> >for $143. Be prepared to give that info.
:> >>
:> >> why is 143 so hard to believe?
:> >
:> >   It's not hard to believe.
:> >
:> >   Why do you have to have an attitude?
:>
:> i think the person(you) who tells another person here on the board to be
:> prepared to give the info is the one with the attitude. nobody should
have told
:> you just for that one remark.
:> best regards, Tim 2-IR-082 Texas USA
:>
:> IRDX GROUP OFFICIAL SITE:
:> HTTP://HOME.WXS.NL/~19IR01
:>
:> 11 Meter Dx News **Updated Daily**
:> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
:>
:> Live 11 Meter Dx Cluster
:> http://www.wwdx.com/cluster
:
:
:--
:--
: -=[Bill Eitner]=-
:
:Link to A.M. Tutorial, rec.radio.cb FAQ
:and The Dark Side:
:http://kd6tas.conk.com
:--

From -1182149199400138092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a857358792635bd1
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Antenna Ground

Date: 1999/10/07
Message-ID: <7tj8nk$pr5$1@news.chorus.net>#1/1
X-Deja-AN: 534104711
References: <37FCD9A9.A6D6EF26@worldnet.att.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Try putting a jumper wire across the trunk hinge. There are probably nylon
bushings in there that don't allow a good connection leaving only the
springs, (can you say an inductive coil?) I had this same problem with my
Dodge Neon to a lesser degree. I put a #10AWG jumper with spade connectors
and self-tapping screws into the hood frame and the frame of the car that
holds up the rear deck. This really helped. Use stranded wire so it can
flex with the motion of the hood. I also drilled just a bit of the paint
away where the set screws of my K40 trunk lip mount sat and put some
dielectric grease there. That really helped.

Jim
--
****
Jim and Ally forever
****
ragarone <ragarone@worldnet.att.net> wrote in message
news:37FCD9A9.A6D6EF26@worldnet.att.net...
>I was wondering if anyone else has come across this problem. I have a
>Wilson 1000 trunk lip mount antenna on my 1998 Ford Crown Victoria.
>When I hooked up the SWR meter I couldn't get anything better than a 3.
>I took it to the radio shop and the tech there told me to push on the
>trunk lid. When I did the SWR when down to where it should be right
>around 1. I've tried just about everything to get a good ground with
>this set up but it is really frustrating everytime I hit a bump my
>ground connection cut out. Has anyone else overcome this obstacle?
>
>Thanks
>

From -8619084678435689163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/07
Message-ID: <5J9L3.6720$Ph7.31460@insync>#1/1
X-Deja-AN: 534104712

References: <7tgv8o$hbe$1@autumn.news.rcn.net> <sQTK3.6517$Ph7.29566@insync>
<7tj4nj$te$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939337665 208.169.172.11 (Thu, 07 Oct 1999 18:07:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:07:45 CDT
Newsgroups: rec.radio.cb

O.K., asshole...

See below..
> > Yes, their are ways to open the chassis up...
>
> I asked for help. If you don't want to help me, at least don't patronize
me.
> Why did you bother with a reply?

I am not patronizing you. I simply said that their are ways of opening the
chassis up. If that offends you, I apologize.

>
> > Don't install the diode... Makes it sound like shit.
>
> I appreciate your opinion, but I think I'll try it just the same IF
somebody
> generous enough can help me find R264 or the *correct* point to install
it.
> If it sounds worse than the backswing I already get, I can always reverse
> it, right?

So let's see.... You asked for help, I gave you a bit of help, in
recommending that you NOT install the diode, and the first thing you do is
disagree.

Fuck you.

Next time, if your not going to listen to the help that people give, DON'T
POST A REQUEST FOR HELP!!!

>
> > I have worked on a couple of those chassis for people on the newsgroup,
> and
> > they can be made to operate nicely (deadkey 1.5 watts and swing 20+),
but
> > the mods are not for the faint of heart.
>
> "Faint of heart"? Like I said, why bother with a reply if all you're going
> to do is patronize me and refuse me the help I asked for?

I will be enclosing the modification below.

You could have at
> least posted what you charge to do your mods and spared me this "not for the
> faint of heart" crap.

I don't do this for a living. How much would I charge? I wouldn't do it for you, so cost is not an issue. You are one of the people (It is easy to spot them on a newsgroup) that insists that they can always get "1 more watt" from that radio, or "Just a little more swing" from that chassis...

See them all the time.... They don't interest me.

I'd appreciate some information

I am enclosing it below.

. If anybody is
> generous enough to help me, my email address is doctorbeltway at hotmail
> dotcom. All I'm looking for is a low key and decent forward swing.

I was going to post the information on what I do to that chassis, as a matter of fact, I typed the entire thing out.

I changed my mind. Your an asshole who is undeserving. Learn yourself. Why should I type it all out so you can disgregard it like the last thing that I told you.

Incidentally, you can get that chassis to swing from 0 to 21 watts with a basic circuit build.... However, it sounds like shit with less than a watt and a half of carrier.

Enjoy your radio.

Toll Free

```
From -5625643108057220066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2dd9d2b60af39
X-Google-Attributes: gid106d41,public
```

```
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amperage Draw???!?
Date: 1999/10/07
Message-ID: <2K9L3.6721$Ph7.31475@insync>#1/1
X-Deja-AN: 534104713
References: <rMQK3.6488$Ph7.28973@insync> <19991007171912.01765.00000202@ng-
fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939337726 208.169.172.11 (Thu, 07 Oct 1999 18:08:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:08:46 CDT
Newsgroups: rec.radio.cb
```

Some early Rice Burners had 35 or 40 amp alternators.

Toll Free

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991007171912.01765.00000202@ng-fv1.aol.com...

```
> >
> >You can run that fine on a vehicle with a 30 amp alternator.
> >
>
> 30 amp alternator? What is this in, a Model T Ford?
>
> I hope I did`nt brain my damage.
```

```
From -1904005983077867737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeec104b84c5c33
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HELP: SWR  PROBLEM
Date: 1999/10/07
Message-ID: <%K9L3.6722$Ph7.31306@insync>#1/1
X-Deja-AN: 534104714
References: <37FBB176.C0A46452@flash.net>
<14897-37FCD3B9-28@newsd-253.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0086_01BF10EF.209188A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 939337787 208.169.172.11 (Thu, 07 Oct 1999 18:09:47 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
MIME-Version: 1.0
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:09:47 CDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0086_01BF10EF.209188A0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Yes, we do read all of your posts.

The stupid signature lines you add make most people not want to reply.

Idiot. This is UseNET... Don't use HTML.

Toll Free

dar kangel <dark_angel00@webtv.net> wrote in message =
news:14897-37FCD3B9-28@newsd-253.iap.bryant.webtv.net...
did you read all of the post

WHAT IS WRONG ?????? i have gone over every inch but can not find what
is causing the problem=20

i guess not   thanks for all the help that was emailed to me my swrs =
are
1:5 & 1:1
dar

---=

=20
HAMMERS HAMS IT UP CBERS JUST SKIP IT BUT SCANNER GET IT ALL=20
UTAH CB & SCANNER RADIO=20

```
  CB AND SCANNER RADIO MESSAGE BOARD=20
  DARKANGEL`S CB SHACK=20


------=_NextPart_000_0086_01BF10EF.209188A0
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3500" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3Dblack text=3Dgreen>
<DIV><FONT color=3D#00ff00 face=3DArial size=3D2>Yes, we do read all of =
your=20
posts.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#00ff00 face=3DArial size=3D2>The stupid signature =
lines you add=20
make most people not want to reply.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#00ff00 face=3DArial size=3D2>Idiot.&nbsp; This is =
UseNET...&nbsp;=20
Don't use HTML.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#00ff00 face=3DArial size=3D2>Toll Free</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>dar kangel &lt;<A=20
  href=3D"mailto:dark_angel00@webtv.net">dark_angel00@webtv.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:14897-37FCD3B9-28@newsd-253.iap.bryant.webtv.net">news:14897=
-37FCD3B9-28@newsd-253.iap.bryant.webtv.net</A>...</DIV>did=20
  you read all of the post<BR><BR>WHAT IS WRONG ?????? i have gone over =
every=20
  inch but can not find what<BR>is causing the problem <BR><BR>i guess=20
  not&nbsp;&nbsp; thanks for all the help that was emailed to me my swrs =
  are<BR>1:5 &amp; 1:1<BR>&nbsp; dar<BR><BR>
  <P>
  <HR>

  <P></P><IMG =
src=3D"http://members.tripod.com/gifs123/page6/bigeyes.gif"> <FONT=20
  size=3D3 ?red?>
  <P>HAMMERS HAMS IT UP CBERS JUST SKIP IT BUT SCANNER GET IT ALL <BR><A =

  =
href=3D"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">UTAH =
CB=20
  &amp; SCANNER RADIO <BR><A=20
  href=3D"http://www.insidetheweb.com/mbs.cgi/mb692442">CB AND SCANNER =
RADIO=20
  MESSAGE BOARD </FONT></A><BR><A=20
  =
href=3D"http://community.webtv.net/dark_angel00/DARKANGELSCBRADIO">DARKAN=
GEL`S=20
  CB SHACK </A></P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0086_01BF10EF.209188A0--
```

```
From 2550038540438O2378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 121d44,547fbc7caaccf19,start
X-Google-Attributes: gid121d44,public
X-Google-Thread: fba5c,547fbc7caaccf19,start
X-Google-Attributes: gidfba5c,public
X-Google-Thread: 106d41,547fbc7caaccf19,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115730,547fbc7caaccf19,start
X-Google-Attributes: gid115730,public
From: Mike Schuckert <mikes@mnic.net>
Subject: FS: CRANK UP  TOWER
Date: 1999/10/07
Message-ID: <37FD2652.4179@mnic.net>#1/1
X-Deja-AN: 534106472
Content-Transfer-Encoding: 7bit
Organization: Schuckert TV & Auto
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mikes@mnic.net
Newsgroups:
alt.satellite.tv.forsale,rec.amateur.swap,rec.radio.cb,sci.electronics.equipment
```

This is a Wilson 45 ft crankup and tilt over. $425.00 plus frieght.I
suggest pickup only. It's in Minnesota. Email if interested.
It is in very good condition.

From -7822072152279656528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: lordfkaos@aol.com (LORDFKAOS)
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/07
Message-ID: <19991007191418.28048.00000352@ng-fn1.aol.com>#1/1
X-Deja-AN: 534109280
References: <Y3RK3.6508$Ph7.29174@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<About 8 grand, with a one year warantee.
>>

A little to rich for my blood right now... I'll just stick with my 3-165's!!!
Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

From -8463545874115333634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/07
Message-ID: <kU9L3.6726$Ph7.31345@insync>#1/1
X-Deja-AN: 534109281
References: <37FCB59E.2935B4CA@ix.netcom.com> <19991007132801.27315.00000066@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338384 208.169.172.11 (Thu, 07 Oct 1999 18:19:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:19:44 CDT
Newsgroups: rec.radio.cb

2 megs...

It doesn't go that far, though....

The VCO quits.

```
It can be widebanded.

Toll Free

2-IR-082 Tim <twoir082@aol.comQWERTY> wrote in message
news:19991007132801.27315.00000066@ng-cq1.aol.com...
> >
> >I found a mod that is supposed to let you talk
> >between 24 to 35, and listen all the way down to
> >2 meter. I haven't tried it yet but I'll let you
> >know.
>
>
>
> 2 meters or 2 megahertzs???
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster
>
>
>
>
```

```
From 2036978201405046284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <mP9L3.6723$Ph7.31444@insync>#1/1
X-Deja-AN: 534109282
References: <19991007002608.15736.00001384@ngol04.aol.com>
<19991007172923.27521.00000123@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338066 208.169.172.11 (Thu, 07 Oct 1999 18:14:26 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
```

NNTP-Posting-Date: Thu, 07 Oct 1999 18:14:26 CDT
Newsgroups: rec.radio.cb

> With some of the stuff I've heard spewing out of channel 6 and the other
> assorted gazzillion watt channels, The Bowl is a very appropriate name
that you
> boys have given the CB.

Yes, it rather reminds me of what I hear on the 2 meter band and the Howard Stern show...

Wait... No.... Channel 6 uses no profanity.

Guess that counts out TV, 2 meters and radio.

>
> >Illegal? Of course. But as a person who has always been fascinated with
the
> >technical side of radio communications, I cannot help but to be a little
> >impressed at someone who is able to generate 10,000 watts (or more) of RF
> >power
> >from a moving vehicle.
>
> Who needs to do that when I can talk to Europe on 12 watts SSB from the
mobile
> with a Wilson 500?

Who needs to... The people who enjoy playing with the higher power, and the inherent limitations of a mobile generating that much power.

It is hard to do, and fun to persue.

I can tell you where the kid that was afraid to dissect the frog, too.... Don't try anything new or different. Just sit in the corner and do everything Clinton tells you.

Good little Comrade.

All that extra power just wipes out all the adjactent
> frequencies so no one else can enjoy themselves.

No, dirty signals do that.

I know of people who run 30 thousand watts (or more) on 75 meters and don't tear anything up.

Your another idiot that spews off at the mouth about something he knows little about, hangs out on Channel 29 (with an elitish little clique of people just like you) who have very little technical expertise but continuously brag about how good your stations are.

I listened to the same type of idiots for 10 minutes last night on 80 meters... It was disgusting.

Toll Free

>
>

From -1692392119818279115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Question**
Date: 1999/10/07
Message-ID: <pT9L3.6725$Ph7.31448@insync>#1/1
X-Deja-AN: 534109283
References: <TbTK3.6514$Ph7.29540@insync> <19991007173403.27521.00000125@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338325 208.169.172.11 (Thu, 07 Oct 1999 18:18:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:18:45 CDT
Newsgroups: rec.radio.cb

Actually, I wasn't even talking about you.

I suggest that you get a basic understanding of the English language to start.

Then, work on your comprehension.

Next, learn UseNET conventions, and see that their was a ">" reply mark on their, implying that it was from another post other than yours.

Lastly, learn that everyone is not out to slam you.

Then, go reread the post I made, where you will see that I was backing you up.

Have a nice day.... Those fumes from Jersey must really be getting bad.

Toll Free

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991007173403.27521.00000125@ng-cn1.aol.com...
> >Seems like I agreed with you.....
> >
> >Tell me where this is cryptic?
>
> It probably came around the point where you said I was an asshole that
didn't
> know anything about the CB radio industry.
>
> If that's agreeing, what's disagreeing?

```
From -2135517441696097754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb6c01883a39b058
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ALC, AMC
Date: 1999/10/07
Message-ID: <dR9L3.6724$Ph7.31439@insync>#1/1
X-Deja-AN: 534109284
References: <2NvK3.12812$F5.194951@news.tpnet.pl> <37FA8976.D1C8CF68@-NOSPAM-
hotmail.com> <WpwK3.5838$Ph7.27184@insync> <37FC4396.C0B67A07@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338185 208.169.172.11 (Thu, 07 Oct 1999 18:16:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:16:25 CDT
Newsgroups: rec.radio.cb
```

Not a problem.

I still mistake them occasionally!

Toll Free

```
Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:37FC4396.C0B67A07@-NOSPAM-hotmail.com...
> Been awhile since I've opened a PC122/TRC465.
>
> Toll Free wrote:
> >
> > Your exactly opposite.
> >
> > The AMC controls AM.
> >
> > The ALC controls SSB..
> >
> > Turn either one up too high and you make more distortion than useable
power
> > output.
> >
> > Toll Free
> >
> > Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:37FA8976.D1C8CF68@-NOSPAM-hotmail.com...
> > > What radio is it?
> > > ALC=Automatic Level Control (for AM)
> > > AMC=Automatic Modulation Control (for SSB)
> > >
> > > Dizzy wrote:
> > > >
> > > > Does anyone know, what these letters mean, and what will happen if I
> > change
> > > > the position of VRs signed like these?
> > > >
> > > > Thanks
> > > > Rafal 161PT586
> > >
> --
> remove "-NOSPAM-" to reply by e-mail
> posts to the newsgroup do NOT need e-mailing
> ---------
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                  \\|//
>                                  {oIo}
>                      +======oOO===( )===OOo======+
>                      |    DO YOU HAVE A GOLDEN   |
>                      |   SCREWDRIVER? YOU MUST   |
>                      |  OWN MANY BROKEN RADIOS!  |
>                      +===========================+
>                                __|| ||__
>                               |___| |___|
```

From 6419962822683605577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <n%9L3.6767$Ph7.31398@insync>#1/1
X-Deja-AN: 534109285
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net>
<Z3T5Ny1ga+VqlMqu+wXzRce1K3By@4ax.com>
<warnergt-0510990837520001@du179006.eph.ptd.net>
<IWP6N81eTPGBrC9SHjneQthsg4vI@4ax.com>
<warnergt-0610992258550001@du179044.eph.ptd.net> <_dVK3.6525$Ph7.29677@insync>
<warnergt-0710990124530001@du179044.eph.ptd.net> <28%K3.6537$Ph7.29919@insync>
<anylength-0710991336550001@alcgtw-mac.micro.lucent.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338835 208.169.172.11 (Thu, 07 Oct 1999 18:27:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:27:15 CDT
Newsgroups: rec.radio.cb

Bullshit.

I just looked in the ARRL manual as well as the antenna handbook.

No chart existed in either book.

Toll Free

Coax length police <anylength@willdo.com> wrote in message
news:anylength-0710991336550001@alcgtw-mac.micro.lucent.com...
> In article <28%K3.6537$Ph7.29919@insync>, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> > If you have a slice of coax that is acting as a transformer, then you
never
> > know the true feedpoint impedance.
>
> Sure you can. If you know the transmission line parameters, you can
> calculate the true feedpoint impedance.
>

```
> > I HAVE seen cases where you had a reactive load, and a specific length
of
> > coax would make it look like their was a true resistive load at the
other
> > end...
> >
> > Tell me how their are two different things.
> >
> >
> > You are approaching the worthless category.  Have a nice day.  Since you
> > ahve continued to prove that you don't know what you are talking about,
and
> > have no inclination to learn (I do this by real world installations,
common
> > knowledge, and simple textbook theory), I refuse to battle with you any
> > longer.
> >
> > You keep going on in life thinking that the .01 ohm resistance in a
piece of
> > coax is going to change your SWR.....
> >
> > The rest of the broadcast community knows it doesn't!
>
> I'm looking at the SWR curves versus coax loss in Chapter 16 of the
> ARRL Handbook that George referenced.  It agrees with what he says.
> How do you explain that?
>
> > Toll Free
>
> You're under arrest for propagating myths about coax length and
> transmission lines.  Report immediately for your paddy-whacks and
ridicule.
>
> The Coax Length Police





From 2771622868195572468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/07
Message-ID: <S%9L3.6772$Ph7.31448@insync>#1/1
X-Deja-AN: 534109286
References: <P6OK3.2566$eM4.203975@typ11.nn.bcandid.com>
<19991006195142.25024.00000003@ng-ca1.aol.com> <FWSK3.6512$Ph7.29039@insync>
<robert.piland-0710990841030001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

```
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338866 208.169.172.11 (Thu, 07 Oct 1999 18:27:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:27:46 CDT
Newsgroups: rec.radio.cb

Until I get that catfish, bone!



Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-0710990841030001@128.158.105.209...
> In article <FWSK3.6512$Ph7.29039@insync>, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> > No.
> >
> > Trip, or Triple Zero as he is called is on the west coast.
> >
> > Doc Adams and M & M also use him as a dummy load.
> >
> >
>
>
> Toll, how long do you want to be free . . . LOL
>
> Brass





From 9055777799242094166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <19991007193128.00234.00000195@ng-fm1.aol.com>#1/1
X-Deja-AN: 534112169
References: <19991007175910.27521.00000142@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

woah, back up jack.
you haven't been keeping up with the drama that has been unfolding here over
the last 5 or 6 months.
```

here's a nutshell that i would challange anyone else to claim false:
1) people come here to rec.radio.cb to read, learn, inform, and ask questions.

2) generally, when someone asks a question, they are requesting an answer directly pertaining to said question. ie;
question: how do i put channels in my XYZ radio?
answer: cut here, jump there, change xtal ABC.
seems simple, doesn't it? not here.
if someone asks a question about channels or amplifiers, a portion of the ham community, the ones that i call the rf police or the sheriff and deputy, jump in with spam-like answers as to wether their actions are legal or not. i say spam-like because it has nothing to do with the specific question asked.
if someone were to inquire as to the legalities of such actions, these answers would be perfectly fine.
this portion of the ham community has the attitude that NO ONE who has a ham licence would EVER posess / use a piece of illegally modified equipment.
case in point, rhooligan2 responded to this same post as a "big piece of dog poop".
i rest my case.
they point and bitch at the dust pile in our yard while all the time ignoring the shit pile behind them.
all i'm saying to them is clean your yard first before you bitch about mine because we both have our shit pile but they have their noses up our asses so far that they can't smell their own. they have self-appointed each other the rf police and the guardians of the air waves in bands that, for the most part, don't even concern them. specifically the out-bands above and below cb.
if i choose to go there, that decision is between me and the fcc with no input nessessary from them but they keep side-stepping one simple question.
WHERE DID THEY GET THEIR AUTHORITY TO DICTATE TO ME / US WHAT TO DO WITH OUR LIVES / PROPERTY, (RADIOS).
if i were to follow you everywhere you drive and stop everywhere you stop and everytime you turned around, i told you every little traffic infraction you commited.
you would be asking me the same question. WHO IN HELL ARE YOU AND MIND YOUR OWN BUSINESS.
this is my question to them but thew don't have 2 balls between 5 or 6 of them to muster an answer so the fight goes on.
have a good day.
jeff

>From: njmedman@aol.comnoemail (NJMedMan)
>Date: Thu, 07 October 1999 05:59 PM EDT
>Message-id: <19991007175910.27521.00000142@ng-cn1.aol.com>
>
>>what the hell are you talking about???
>
>Well, you're generalizing about hams, so why not generalize about the entire
>population of the planet, shall we? By making blanket statements like you
>have
>been, that all hams are doing illegal stuff with their radios, you're
>discriminating against them because of their interests.
>

From 7525965562064473784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Important message!
Date: 1999/10/07
Message-ID: <JU9L3.6727$Ph7.31318@insync>#1/1
X-Deja-AN: 534112170
References: <19991006001815.14541.00001224@ng-ci1.aol.com>
<19991007182134.10180.00000051@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338409 208.169.172.11 (Thu, 07 Oct 1999 18:20:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:20:09 CDT
Newsgroups: rec.radio.cb

He did the same thing to me.

It is called lack of reading comprehension skills.

Toll Free

PLLO2A <pllo2a@aol.com> wrote in message
news:19991007182134.10180.00000051@ng-cs1.aol.com...
> holy shit here we go again. either you didn't read the whole message or
you are
> another one of those assholes who try to pull my words out of context to
make
> it say something else only to have your bullshit splash back in your face.
> get back on the porch, pup and read my WHOLE post. then come back and at
least
> try to bring an intelegent arguement back with you next time.
>   jeff
> >Important message!
> >From: njmedman@aol.comnoemail (NJMedMan)
> >Date: Wed, 06 October 1999 12:18 AM EDT
> >Message-id: <19991006001815.14541.00001224@ng-ci1.aol.com>
> >
> >>you and your jack-booted good buddies who THINK you can control anybody
you

```
> >>want on any freq that you think you control.
> >
> >What? You mean having 2kw amps and 2 big coil antennas on top of their
vans
> >brandishing their "mudduck" handle on the side with some fancy airbrush
> >picture
> >doesn't give them that right? I thought it did. :)
>
>
```

```
From -7226171061275482869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 102" whip coax length
Date: 1999/10/07
Message-ID: <%_9L3.6763$Ph7.31306@insync>#1/1
X-Deja-AN: 534115511
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
<warnergt-0710990043280001@du179044.eph.ptd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939338811 208.169.172.11 (Thu, 07 Oct 1999 18:26:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 18:26:51 CDT
Newsgroups: rec.radio.cb
```

Sorry, I see no such chart.

I am using the 1995 manual, and the transmission lines chapter is chapter
19.

Toll Free

```
From -8125925125792275330
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aff7a4559ac1c1f3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Anyone use the Midland 79-290
Date: 1999/10/07
Message-ID: <VaaL3.5341$eM4.436321@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534115512
References: <37F7EA65.715A91D3@netzero.net> <19991004023601.08026.00000485@ng-fs1.aol.com> <37F97CC9.89B6D73A@netzero.net> <7tj8j5$vm@journal.concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939339573 209.144.229.243 (Thu, 07 Oct 1999 19:39:33 EDT)
NNTP-Posting-Date: Thu, 07 Oct 1999 19:39:33 EDT
Newsgroups: rec.radio.cb

bill , after you gave the midland a good review, you piqued my interest so i
did a search for the midland unit on the web and i plugged in the word
'midland' cb radio on one of the search engines and i found some dealers
listing this unit for about $145.00. now cb city has them for about
$175.00, i think , but i believe he is telling the truth about that
price.........bye,......bye, bye ,bye.................
CitySlicker wrote in message <7tj8j5$vm@journal.concentric.net>...
>If anyone can recognize an attitude its Bill.
>
>Bill Eitner wrote in message <37F97CC9.89B6D73A@netzero.net>...
>:That's all crap. You're a person with an attitude problem--
>:I merely pointed it out.
>:--
>:2-IR-082 Tim wrote:
>:>
>:> >
>:> >2-IR-082 Tim wrote:
>:> >>
>:> >> >I'd like to know where you can get them for $143. I posted a
message
>:> >> >earlier about how good they are and how to modify them. E-mail me
>:> >> >for details. Of course I'll want you to tell me who's selling them
>:> >> >for $143. Be prepared to give that info.
>:> >>
>:> >> why is 143 so hard to believe?
>:> >
>:> >   It's not hard to believe.
>:> >
>:> >   Why do you have to have an attitude?
>:>
>:> i think the person(you) who tells another person here on the board to be
>:> prepared to give the info is the one with the attitude. nobody should
>have told
>:> you just for that one remark.
>:> best regards, Tim 2-IR-082 Texas USA
>:>
>:> IRDX GROUP OFFICIAL SITE:

```
>:> HTTP://HOME.WXS.NL/~19IR01
>:>
>:> 11 Meter Dx News **Updated Daily**
>:> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>:>
>:> Live 11 Meter Dx Cluster
>:> http://www.wwdx.com/cluster
>:
>:
>:--
>:-------------------------------------------------------------------
>: -=[Bill Eitner]=-
>:
>:Link to A.M. Tutorial, rec.radio.cb FAQ
>:and The Dark Side:
>:http://kd6tas.conk.com
>:-------------------------------------------------------------------
>
>
```

```
From 3778226165100149324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c6326cb7feea562
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Download Ia.n.i.!!! It's free!
Date: 1999/10/07
Message-ID: <19991007195018.06582.00000271@ng-cm1.aol.com>#1/1
X-Deja-AN: 534115513
References: <7tc8og$pk2$61@nslave1.tin.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

DO NOT GOTTO THE SITE!!
I just went there tonight and it once agian does not exist!!!!
I also emailed madQ's postmaster and the domain does not exist!!!

```
From 4757639083218587137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,636f69b5da390c7b
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: what is lan.i.????
Date: 1999/10/07
Message-ID: <19991007195324.06582.00000274@ng-cm1.aol.com>#1/1
X-Deja-AN: 534118676
```

References: <19991007134144.27315.00000071@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Tim, I went over to a diff site where it was supposed to be and it was pulled there also!!! The site was pulled over there cause it violated the rules where it was posted.
I also emailed the domain postmaster and it bounced right on back as not being real!!!

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From -1100148746863444427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d0934bfa5f274d0
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: RADIO EQUIPMENT FOR SALE
Date: 1999/10/07
Message-ID: <19991007195747.06582.00000277@ng-cm1.aol.com>#1/1
X-Deja-AN: 534122540
References: <7tiv7m$d8h@niven.ksc.nasa.gov>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A freindly reminder everyone:
All caps are considered shouting!!!
Also they are can be harder to read and some people wont bother to read a post in all caps so please use lower,
Thanks

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From -3707540201521228488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f56b393c08041d5b,start
X-Google-Attributes: gid106d41,public
From: "S.F.Gale" <sgale@kingston.net>

```
Subject: WTD: President 2510
Date: 1999/10/07
Message-ID: <rvqdqkaofc694@corp.supernews.com>#1/1
X-Deja-AN: 534126956
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

looking for the above model radio....with mods

```
From -7739495691933445096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98aaf77de1886c82
X-Google-Attributes: gid106d41,public
From: "Henry Hamblin" <hammy@NOSPAMmcmsys.com>
Subject: Re: ALAN 9001 Mods?
Date: 1999/10/07
Message-ID: <7tjdu3$578$1@news.mcmsys.com>#1/1
X-Deja-AN: 534136114
References: <7t761f$3ss$1@news.mcmsys.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: MCM Systems
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

ALAN 9001 is an Emperor TS5010 with another name on it. I get so sick of companies copying each other's designs. Stick with Ranger or Uniden for a good 10 meter mobile rig. Just my oppinion.

--

73's

Henry Hamblin

Henry Hamblin <hammy@NOSPAMmcmsys.com> wrote in message
news:7t761f$3ss$1@news.mcmsys.com...

> Does anybody know how to modify the ALAN 9001 for 11 meter?
>
> --
>
> 73's

>
>
>
>

```
From -1457547025832510610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a857358792635bd1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna Ground
Date: 1999/10/07
Message-ID: <37FD4BB6.690C@imt.net>#1/1
X-Deja-AN: 534142084
Content-Transfer-Encoding: 7bit
References: <37FCD9A9.A6D6EF26@worldnet.att.net> <7tj8nk$pr5$1@news.chorus.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Wire doesn't work well,you need a bood low inductance path.I use 2'wide
copper strap (flashing).

```
From 5269729432242018938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/07
Message-ID: <1PbL3.6977$Ph7.31601@insync>#1/1
X-Deja-AN: 534148532
References: <7tgv8o$hbe$1@autumn.news.rcn.net> <19991007203519.03798.00000249@ng-
fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939346237 208.169.172.11 (Thu, 07 Oct 1999 20:30:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 20:30:37 CDT
Newsgroups: rec.radio.cb
```

Anyone can modify a Galaxy radio and not void the warrantee!

As long as the modification doesn't harm the radio, Galaxy honors any and all warrantees.

And, Galaxy doesn't have any "certification" process.

I think you where fed a line of shit.... Even if your radio does work good.

Toll Free

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:19991007203519.03798.00000249@ng-fb1.aol.com...
> I have a 959 that John Mahoney at Panther Electronics did the complete 959
> makeover and it sounds great! It is the cleanest sounding radio I have
ever
> heard. John knows his stuff and he only charged me $40 to do all of the
959
> mods.
> Plus, with John doing the mods, you don't void your two year warranty. He
is a
> certified Galaxy radio repairman.
> Send it to John and be done with it. I guarantee you will thank me later
and
> you will be completely satisfied with the radio's performance.
>
> Iceman

From -5309819154992339170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b790da0a90ffb191
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WANTED SCHEMATICS TO A BLACKCAT AMP!
Date: 1999/10/07
Message-ID: <MPbL3.6986$Ph7.31751@insync>#1/1
X-Deja-AN: 534148533
References: <sRSK3.6511$Ph7.29490@insync> <19991007205058.28232.00000341@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939346284 208.169.172.11 (Thu, 07 Oct 1999 20:31:24 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>

NNTP-Posting-Date: Thu, 07 Oct 1999 20:31:24 CDT
Newsgroups: rec.radio.cb

I have a schematic to the SB-220, but it is fairly huge, and I don't have a way to reduce it...

I have the original manual.

Is their anything in particular you need? I can look up a value or something for ya.

Toll Free

Kc8fwd1 <kc8fwd1@aol.com> wrote in message
news:19991007205058.28232.00000341@ng-fe1.aol.com...
> can u get a hold of the schematics for the amp u told me about?

From -5425198946296041168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <PTbL3.7026$Ph7.31632@insync>#1/1
X-Deja-AN: 534148536
References: <4iTK3.6516$Ph7.29525@insync> <19991007211631.27279.00000364@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939346543 208.169.172.11 (Thu, 07 Oct 1999 20:35:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 20:35:43 CDT
Newsgroups: rec.radio.cb

Blah Blah Blah....

MR.2SC2879 <mwozich@aol.com2879> wrote in message
news:19991007211631.27279.00000364@ng-fw1.aol.com...
> you speak for everybody don't you, then i guess it is safe to say

everybody on
> this ng is a fucking asshole; i can't wait to kick you ass with my mobile
> <<<<<<<<MR.2879>>>>>>>>

From 4342408684175072089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C
Date: 1999/10/07
Message-ID: <PYbL3.7031$Ph7.31692@insync>#1/1
X-Deja-AN: 534148537
References: <Y3RK3.6508$Ph7.29174@insync> <19991007191418.28048.00000352@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939346863 208.169.172.11 (Thu, 07 Oct 1999 20:41:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 20:41:03 CDT
Newsgroups: rec.radio.cb

Yes, they are pricey...

However, one of those alternators would equal the same as three 165s.....

I run 3X165s, though, and that is a good combination... Along with the
stock alternator for the truck...

Toll Free

LORDFKAOS <lordfkaos@aol.com> wrote in message
news:19991007191418.28048.00000352@ng-fn1.aol.com...
> <<About 8 grand, with a one year warantee.
> >>
>
>
> A little to rich for my blood right now... I'll just stick with my
3-165's!!!
> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

From -2963082414204017337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98aaf77de1886c82
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ALAN 9001 Mods?
Date: 1999/10/07
Message-ID: <EXbL3.7030$Ph7.31728@insync>#1/1
X-Deja-AN: 534151322
References: <7t761f$3ss$1@news.mcmsys.com> <7tjdu3$578$1@news.mcmsys.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939346788 208.169.172.11 (Thu, 07 Oct 1999 20:39:48 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Thu, 07 Oct 1999 20:39:48 CDT
Newsgroups: rec.radio.cb

Yes, stick with Ranger...

They copied the President Grant Export and put a computer on the front!

hehe

I agree with what you are saying, though.

Toll Free

Henry Hamblin <hammy@NOSPAMmcmsys.com> wrote in message
news:7tjdu3$578$1@news.mcmsys.com...
> ALAN 9001 is an Emperor TS5010 with another name on it. I get so sick of
> companies copying each other's designs. Stick with Ranger or Uniden for a
> good 10 meter mobile rig. Just my oppinion.
>
> --
>
> 73's
>
> Henry Hamblin
>
>
>
>
> Henry Hamblin <hammy@NOSPAMmcmsys.com> wrote in message
> news:7t761f$3ss$1@news.mcmsys.com...

```
> > Does anybody know how to modify the ALAN 9001 for 11 meter?
> >
> > --
> >
> > 73's
> >
> >
> >
> >
>
>
```

```
From -7692121155792692364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a857358792635bd1
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Antenna Ground
Date: 1999/10/07
Message-ID: <7tjjru$h62$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 534156741
References: <37FCD9A9.A6D6EF26@worldnet.att.net> <7tj8nk$pr5$1@news.chorus.net>
<37FD4BB6.690C@imt.net>
X-Server-Date: 8 Oct 1999 02:11:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I suggest stripping out a piece of rg-8 coax and flatten the braid to use
for a ground strap, for flexibility.

AB7RS wrote in message <37FD4BB6.690C@imt.net>...
>Wire doesn't work well,you need a bood low inductance path.I use 2'wide
>copper strap (flashing).
```

```
From 8792329839487190189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/07
Message-ID: <7tjk4c$od0$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 534159396
References: <4iTK3.6516$Ph7.29525@insync> <19991007211631.27279.00000364@ng-
```

```
fw1.aol.com>
X-Server-Date: 8 Oct 1999 02:15:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


MR.2SC2879 wrote in message
<19991007211631.27279.00000364@ng-fw1.aol.com>...
>you speak for everybody don't you, then i guess it is safe to say everybody
on
>this ng is a fucking asshole; i can't wait to kick you ass with my mobile
><<<<<<<<MR.2879>>>>>>>>

You will not bust a grape, you couldn't whip your way out of a wet paper bag
pussy boy!!!





From 6464278011497201528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Power to the 79-290
Date: 1999/10/07
Message-ID: <37FD5B72.90684295@netzero.net>#1/1
X-Deja-AN: 534167339
Content-Transfer-Encoding: 7bit
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
<7tgu67$5vf$1@oak.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939351079 17469 (none) 206.84.10.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

He's right.  You're better off common grounding the negative and
running the positive to a source of constant voltage at the fuse
panel.  Often, there are convenient spade connectors at the fuse
panel just waiting for you to connect things to them.
--
Chris Austin wrote:
>
> Yes you will still get the correct voltage, but you run a grater chance of
> inducing noise from some of the electronics in the car.  I have a 79-290 and
> love it by the way. You made a good choice.
>  Slider #954
>
> NJMedMan <njmedman@aol.comnoemail> wrote in message
> news:19991003234110.10797.00000389@ng-fw1.aol.com...
> > I have a question. I have just ordered the Midland 79-290 for my car and
> plan
> > on installing it in the dash board. My question is this: What affect will
> it
> > have if I attach a cigarette plug to the power cord and plug it in that
> way
> > over having it wired directly to my battery? I have a new car and I want
> to
> > limit what I attach to the battery and run through the firewall. Will I
> still
> > get the correct voltage (13.8)?
> >
> >
> > =-=-=-=-=
> > 73! de KF4KHC (CB handle: Medicine Man)
> > NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
> SPECIAL
> > LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
> > http://members.tripod.com/ajcogswell/
> > =-=-=-=-=


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -1479487841743474358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <37FD5D81.6474648D@netzero.net>#1/1
X-Deja-AN: 534169878
Content-Transfer-Encoding: 7bit
References: <37FC067B.950BB4EB@netzero.net> <19991007013104.21636.00000096@ng-
fc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939351607 17779 (none) 206.84.10.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

I say go with the consensus opinion. Most of the posts to this
thread agree that hams do what they want regardless of legalities
just like CBers do. Remember, CBers and hams are PEOPLE. People
will do what people will do. The difference is that hams have
alot more leeway before their operation is illegal. THAT is the
reason why there are more legal ham stations than CB stations.
--
RHOOLIGAN2 wrote:
>
>   <<I've had contact with many "fine business" hams that
>   have their stories to tell (with pictures to prove it)
>   about their "wild times" when you can gain their
>   confidence. MUCH MUCH more than legal power levels
>   on HF bands like 40 meters are the most common. BIG
>   power on 10, 15, and 20 when contesting is also very
>   common. >>
>
> All biases aside for the moment, I honestly think it all depends
> on the crowd you hang with. Boy Scouts tend to hang with
> Boy Scouts, and rebels hang with rebels. In my experience,
> Boy Scouts are the norm.
>
>   <<You need to get with the program.>>
>
> Sounds like the Bay Area has its share of rebels. And if
> you are drawn to that type, that's what you'll see as "the
> majority".

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -11505808322394541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/07
Message-ID: <37FD5E6F.E40501B0@netzero.net>#1/1
X-Deja-AN: 534169879
Content-Transfer-Encoding: 7bit
References: <37FBFB54.8FC2B0B8@netzero.net> <19991007164731.00510.00000139@ng-fc1.aol.com>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939351840 17782 (none) 206.84.10.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Handled via e-mail.
--
PLLO2A wrote:
>
> >
> >NJMedMan wrote:
> >>
> >> Ever think of the possibility that the amps being sold were for HF bands,
> >> probably for the 10 meter ham band and your conspiracy filled little minds
> >just
> >> saw them as an opportunity to use them for CB? Just because of the way an
> >amp
> >> is made it can cover frequencies to include CB doesn't mean they are
> >intending
> >> to sell them as such. It's not like you can make a 10 meter only amp...
> >
> >       That's a nice way of looking at it, but it's 180 degrees
> >       from the truth.  In truth, the amps were designed SPECIFICALLY
> >       for CB with the LOOPHOLE that they'll also work as wideband
> >       HF ham amps.  That loophole was closed in the middle 70's.
> >       Think about it.  How many hams in the 70's needed 4 watts
> >       in/100 watts out amplifiers?  They were probably selling
> >       at a 1000:1 CBer to ham ratio.  It's MONEY that matters.
> >       In the 70's there was money in CB.  Companies sprung up
> >       overnight hoping to cash in.  CB amps are CB amps.  Your
> >       post represents a nice sentiment--but it's wrong.
> >--
> >------------------------------------------------------------------
> >       -=[Bill Eitner]=-
> maybe so but the fact remains that hams can and do legally use so-called "cb"
> amps on 10 meters and ham freqs below.
> if the fcc were to make a regulation with associated penalties that such amps
> could not be sold to anyone without presentation of a valid ham lic or
> exporters lic. it would, at least slow down distribution of these amps on the
> market.
>                                    jeff


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

From -2735135541156625041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <skorzy-0810991317580001@user-2ive9a4.dialup.mindspring.com>#1/1
X-Deja-AN: 534391381
References: <skorzy-0710990203010001@user-2ive8bl.dialup.mindspring.com>
<37FDB23D.6D98415E@netzero.net>
Organization: The Ea'Lurian Common
X-Server-Date: 8 Oct 1999 17:17:48 GMT
Newsgroups: rec.radio.cb

In article <37FDB23D.6D98415E@netzero.net>, Bill Eitner
<kd6tas@netzero.net> wrote:

> Get the 79-290. If reception is that bad (which I doubt it will
> be unless you're a total newbie) you'll be very satisfied.
> Remember, you can always pull to the side of the road and shut the
> engine off. I doubt you'll ever have to do that, but that instantly
> negates any negative crap you've heard about the 79-290 receiver
> picking up high levels of engine noise. The 79-290 is a great
> value.

Thanks Bill.. I'm probably going to do such.

Are there mods available for it? I have my Uniden "tuned" for full modulation, I'd like to have that done for the Midland as well, but want to be sure the CB tech out here has the techsheet just in case.

-Skorzy

--
Dr.Skorzy
skorzy@mindspring.com

From -5136497522095762438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,919e1fe26badd466,start
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: How to set your drive level...
Date: 1999/10/08
Message-ID: <7tlc9b$ujn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534392100
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s]), 1.0
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 18:14:12 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I am asked over and over how to set the drive level into an external
amplifier. Let me first say that this is really only a consideration
when using the AM (DSB) mode. The
absolute best way I have found... that is 100% accurate to set drive
level is so simple... it's elegant! It involves hooking up the set and
the amp as they would be normally connected and terminating into a
standard (adequate wattage) dummy load. You set the driver level so
that when
you are transmitting on AM (DSB) with and without modulation... the DC
current through the amplifier stays at the same level. A simple ammeter
in the power lead of the amplifier can accomplish this. This
automatically ensures that you are putting out the highest dead key
possible without audio distortion!

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3240561815621016062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,7b2fc2f1a262be2,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,7b2fc2f1a262be2,start
X-Google-Attributes: gid106d41,public
From: kool999@excite.com
Subject: FRS (family radio service) walkie talkie battery life
Date: 1999/10/08
Message-ID: <7tldff$vh7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534398219
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 209.232.99.132
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 18:34:23 1999 GMT
X-MyDeja-Info: XMYDJUIDkool999
Newsgroups: alt.radio.family,rec.radio.cb
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; U)

FRS (family radio service) walkie talkie battery
How long do the alkaline batteries last in the brand/model you have?
Does anybody use Nicad rechargable batteries?

Sent via Deja.com http://www.deja.com/

Before you buy.

From 7306774756068715499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,4ff5a59b6fba8bc5,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,4ff5a59b6fba8bc5,start
X-Google-Attributes: gid106d41,public
From: kool999@excite.com
Subject: FRS (family radio service) walkie talkie, cheap ones any good?
Date: 1999/10/08
Message-ID: <7tldk7$vjr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534398271
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 209.232.99.132
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 18:36:57 1999 GMT
X-MyDeja-Info: XMYDJUIDkool999
Newsgroups: alt.radio.family,rec.radio.cb
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; U)

FRS (family radio service) walkie talkie, are cheap ones any good?
Of the cheaper brand frs radios, which ones work the best?
Seen them as low as $49 for 2 handsets (single channel).

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7589324676438136723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/08
Message-ID: <7tla9u$7l0$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 534398925
References: <37FDDE10.786D@worldlynx.net>
<19991008120449.23138.00000040@ngol02.aol.com>
X-Server-Date: 8 Oct 1999 17:40:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I have the Sams CB-20 March 1969 here ....No such switch in 69
RFEnforcer wrote in message
<19991008120449.23138.00000040@ngol02.aol.com>...
>In article <37FDDE10.786D@worldlynx.net>, Dave Hall
><nojunkmail_n3cvj@worldlynx.net> writes:

>
>>. A long time ago (1965) when my Lafayette
>>Comstat 25 was made, there was a switch on the back that dropped power
>>from 5 watts, to 100 mW. The idea there was that you could run your
>>radio in the 100 mW position before your license came. The FCC didn't
>>like that much and it disappeared soon after.
>
>Not sure that would be legal even if the power was kept at 100mW (yeah,
right!)
> Wasn't there also something in Part 95 which required unlicensed, under
10mW
>operations to use antennas that were less than 5 feet in length and/or
>self-contained (?)
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 3936543860884295682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,387853256726fc8c,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Captain Boss CBS Show
Date: 1999/10/08
Message-ID: <robert.piland-0810991249030001@128.158.105.209>#1/1
X-Deja-AN: 534402237
X-Trace: hammer.msfc.nasa.gov 939404667 10657 128.158.105.209 (8 Oct 1999 17:44:27
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 8 Oct 1999 17:44:27 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

to the tune of boots a walkn'

"These watts are made for talking . . .

Talking is what they do . . .

Better keep a watch on these watts . . .

Cause these watts will be walking over you"

Brass

Daddy enjoyed today's show

```
even if you let Echo in the BYU . . .  in again after Tuesday



From 3823440058747196180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/08
Message-ID: <37FE31DE.1923@cybertrails.com>#1/1
X-Deja-AN: 534408283
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939406380 162.42.141.177 (Fri, 08 Oct 1999 11:13:00
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 08 Oct 1999 11:13:00 MST
Newsgroups: rec.radio.cb

******

  You DO NOT want to pull TR24 from this
 Grant/148 chassis!  You DO NOT want to
pull TR32 from the Ranger/Galaxy radios
either!

        Jack

  http://www.angelfire.com/az/firecommunications/



From -3939347913551813257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: Co phasing harness
Date: 1999/10/08
Message-ID: <CBqL3.1935$p4.295148@typhoon3.rdc-detw.rr.com>#1/1
X-Deja-AN: 534410830
References: <19991008120249.13511.00000019@ng-fk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon3.rdc-detw.rr.com 939406818 209.32.182.191 (Fri, 08 Oct 1999
13:20:18 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 13:20:18 CDT
```

Newsgroups: rec.radio.cb

You will need two ordinary 50 ohm antennas and two 1/4 wave lengths of 70 ohm coaxial cable (this length depends on the velocity factor of the cable; could be 6-8'). I recommend running conventional 50 ohm coax to each antenna first to tune each for the best SWR. Connect one end of each of the 70 ohm coaxes to an antenna. Tie the remaining two ends together. From that point, you can run any length of conventional 50 ohm coax to your radio.

By the way, this co-phasing harness (the two lengths of 70 ohm coax) does not have to be at the antennas. You can run conventional 50 ohm coax down from the antennas and then use this harness to match them to a single 50 ohm feedpoint.

The advantages of a co-phased array is its directivity. It will broadcast perpendicular to an imaginary line connecting the two antennas. It will have some level of rejection along that same line that passes directly through the two antennas.

The disadvantage is the flip-side of the advantage. You'll have more trouble receiving from the side. Generally, this is not a problem for truckers who want their signal to propagate up/down the highway and are not so interested in reception/transmission off to the sides. Furthermore, another minor disadvantage is the fact that more hardware means there is more to go wrong. These systems can take a little more maintenance than a conventional single antenna.

Another disadvantage is that on most cars the separation between the two antennas is less than optimum. If properly spaced, about 1/4 wavelength, the directive gain will be about 2.5 dB. Since they will not be optimally spaced, the gain will be much less. Almost not worth the effort from transmit end. Reception could be an improvement in the directive pattern though.

The spacing determines the directivity/rejection that you get. As you go from 0 to 1/2 wavelength (18 feet), the directivity goes from none to maximum.

Andy <caladan1@aol.com> wrote in message
news:19991008120249.13511.00000019@ng-fk1.aol.com...
> I have every thing I need to stack a set of M103 beams, except the
harness.
> could someone give me some idea as to how to make a co phasing harness
for
> them.
> Thanks in advance
>
> Not the "Real" Andy AMR 30

```
From -3493979240598054763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Another Grant XL question
Date: 1999/10/08
Message-ID: <7tlgie$1vr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534411246
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s ]), 1.0
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 19:27:28 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

>   You DO NOT want to pull TR24 from this
> Grant/148 chassis! You DO NOT want to
> pull TR32 from the Ranger/Galaxy radios
> either!
>
>   Jack
>

Why not????... that's the only way to get the full potential of the
audio section. Yes, you do have to keep your gain under control. That
goes without saying...

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6762187882905785650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f,start
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: tune and peak
Date: 1999/10/08
Message-ID: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534413312
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
```

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAjwCocMjgAAKU+IGsRoZHw5WydsQCFQCwNf5ah8E3C/
cJlMYfS8ATB02FlA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What equipment do I need to start tweeken radios?

From 3811862064327003634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Re: Rush Limbaugh
Date: 1999/10/08
Message-ID: <19991008142847.24144.00000649@ng-fs1.aol.com>#1/1
X-Deja-AN: 534416085
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Whites are quickly being overrun, and will
soon be a persecuted minority in their own land if they don't wake up
and do something about it.

I AGREE WITH THAT COMMENT ycthulhu@aol.com
but i still like to listen to Rush even though he does talk and brag about
himself alot

but what this country needs is God back in America again...have you noticed
that sence the 60's when they took prayer out of schools that the youth of
america has gotten worse and worse...back in the 60's you never heard of a
student walking into a school and killing all of his class mates...I tell ya it
is time to wake up and say LETS GET GOD BACK IN AMERICA again...

God Bless each and everyone of you
John

From -4638437230490023991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <19991008142910.28857.00000461@ng-ff1.aol.com>#1/1

X-Deja-AN: 534416086
References: <37FDE3FE.1943@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thankyou Dave Hall!

<<There are hams that break rules, as there are CBers that break rules. The fact that some unnamed ham or CBer is running illegally, does not deprive another ham or CBer, who IS legal, from pointing out the error of running illegally to anyone asking for illegal mods. Many times newbies are not aware that what they ask is illegal. They may not want to be illegal.

Many people have been in CB radio for years. It is a hobby that has brought them many hours of enjoyment, and made them many new friends. Many of these old time CBers are becoming increasingly disturbed by the "new wave" CBer that has absolutely no respect for ANY rules, or even the simple actions of common courtesy. The "me first, up yours" attitude that has taken over society at large as well as the radio. The old timers are seeing their hobby being destroyed from the inside out, and in many cases are trying to fight back. If I care about my hobby, it IS my business, when someone else treats it with disrespect. Since we all are "the public", we all have a equal share of it, and it everyone's business. It's not like a private affair that you conduct behind closed doors. The radio is PUBLIC, so anytime you affect other people, it becomes their business as well.

Dave
"Sandbagger">>

From 1409446004536217325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <7tldr2$r3h$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534419259
References: <37F912C5.68E0@imt.net><19991004174143.16850.00000708@ng-cj1.aol.com><uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk>
<37FBA21A.74DA@cybertrails.com><7tisnd$bn1$1@nntp1.atl.mindspring.net>
<qeskFGA9Hb$3EwJM@invest.fsbusiness.co.uk>
X-Server-Date: 8 Oct 1999 18:40:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I was not trying to put you on a pedestal, I was just impressed by some of the other stuff I have read elsewhere that you have posted, thats all. I would never just tie outputs of a amp together, just saying that you could, I myself like competition, nothing else as far as amps go, I personally dont talk on the CB that much. but when it comes to competition man that stuff is awesome. Some these guys build amps so they can pay the bills, so be it, I just drag racing with antennas, alternators, amps and everything else that goes with it.   PURE ADRINALIN!!!!!!!!!!!!!

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-

Philip de Cadenet wrote in message ...
>Hi 10 Ohm,
>
>You guys are putting me up on a pedestal.
>
>I only know a quarter of the Toll's, Dennis', and Bill's on this ng and
>I've only learned that through working with a close associate on our amp
>projects, building only a handful of amp's from published designs or
>kits and of course through much reading.
>
>I consider myself thorough when it comes to research but I will never,
>ever be a component level design engineer.
>
>I work for myself, but have as friends some switched on Bsc MIEE members
>who have written several published papers.
>
>After much pushing by myself, a friend Peter has just completed the
>first prototype of a class-E FET amp which on a relatively low voltage
>(30v) has already generated 100w of RF with over 90% efficiency. This
>design is based on work by Raab at the California State University. 250w
>AM and 700w of CW for under 10 dollars! When the critical tuning has
>been sorted the class-S AM modulator will be next.
>
>No, you will not find much info on the www, Bill did say he wanted
>'leading edge':-)
>
>This work has the potential to stamp on all bi-polar amp's, at far less
>cost and without all that heavy gauge wire wrapped around the Suburban.
>>Technically Jack you can just simply tie the inputs and outputs of these
>>amps together and retune your input and output shunt, now I personally
would
>>not do this or suggest doing this but you would still get output from both
>>amps assuming there is no canalization between the two, But with two
ferrite
>>beads, two 100 ohm resistors and a couple of feet of teflon wire and you
>>would basically have a Texas star 400, now this would require some

retuning
>>to achieve a good match between the two sections, it is fairly simple just
>>not suggested for the inexperienced, and I would be willing to bet you
could
>>learn a lot from Phil.
>I don't dispute that this can work but it would not be my choice! I
>agree with what you say.
>
>I think there are three camps in the amp world.
>
>Those that are designing and building for the mass market where price
>and to a large degree big numbers are often quoted far above reality. If
>IMD figures were quoted well, I leave the rest up to you.
>
>Those that build competition class-C amp's for this end of the market
>where above standard voltages are often used.
>
>Finally, the competition amp builders that construct their very own comp
>amp's. Now it's OK if these people have someone fronting their products
>at shoot outs who have the rest of their system together, power supply,
>antenna etc. If they are representing themselves in the hope of making
>money from the sale of their wares after the shoot-out then they are
>surely going to pull out all the stop's in building the most bad ass amp
>possible and that includes going the extra mile in spending the time and
>dollars.
>There is no point what so ever in running second place. That does not
>sell amp's as I witnessed at the Showdown in Motown with 123 and his X-
>Force units.
>
>Just my 2c, I mean 2p.
>
>Phil / UK

From -9165346620995560466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <7tldea$il4$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534419260
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com>
<7tisnd$bn1$1@nntp1.atl.mindspring.net> <7tkcru$3lie$1@newssvr04-
int.news.prodigy.com>
X-Server-Date: 8 Oct 1999 18:33:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises

Newsgroups: rec.radio.cb

Are you testing my technical knowledge? or are you really wanting to know why the bias resistors go up in smoke when a transistor goes open or shorts? not trying to be arrogant, just curious. one thing is for sure, when you play, you pay. it doesn't take long to fill a jar with these suckers when you just want more, more, more!!!!!!!!!!!!!!!!!!!!

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-

superiorwavelength@prodigy.net wrote in message
<7tkcru$3lie$1@newssvr04-int.news.prodigy.com>...
>I like that name, 10 ohm smoke hehe!!!!! that says it all... But for all
the
>boys and girls who dont know exsplain why those little resistors go up in
>smoke.....
>
>KRS
>
>
>
>10 OHM SMOKE wrote in message <7tisnd$bn1$1@nntp1.atl.mindspring.net>...
>>Technically Jack you can just simply tie the inputs and outputs of these
>>amps together and retune your input and output shunt, now I personally
>would
>>not do this or suggest doing this but you would still get output from both
>>amps assuming there is no canalization between the two, But with two
>ferrite
>>beads, two 100 ohm resistors and a couple of feet of teflon wire and you
>>would basically have a Texas star 400, now this would require some
retuning
>>to achieve a good match between the two sections, it is fairly simple just
>>not suggested for the inexperienced, and I would be willing to bet you
>could
>>learn a lot from Phil.
>>
>>
>>Jack Thurston wrote in message <37FBA21A.74DA@cybertrails.com>...
>>>Phil,
>>>
>>> There is a way to run two identical
>>>amplifiers simultaneously...........
>>> If you are interested, email me and
>>>I will be glad to talk to you about it!
>>>

```
>>>       Jack
>>>
>>>  http://www.angelfire.com/az/firecommunications/
>>
>>
>
>
```

```
From 7655435807386988845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: tune and peak
Date: 1999/10/08
Message-ID: <7tli6u$3b4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534419815
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s ]), 1.0
x33.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 08 19:55:17 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>,
  radarjammer@webtv.net wrote:
> What equipment do I need to start tweeken radios?
>
>

I think you should be asking the question: Why do I want to tune and
tweak anyway? Tuning and tweaking has little or no effect out on the
air in the real world. To get any real benefit you have to raise the
output power significantly... perhaps at least tripling your power for
any tangible increase. This can't be done effectively in my opinion
without an external amplifier. My advice... don't tune and tweak, go
for modulation enhancing mods and couple to an amp.


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From 3256925589720698061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,145ff0f7b9ce761e
```

X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: D104-M6B Modification...
Date: 1999/10/08
Message-ID: <20863-37FE3283-36@newsd-281.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534422407
Content-Transfer-Encoding: 7Bit
References: <37F78497.5B517C88@ix.netcom.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRUPztkAmMaoOmLpDXht4adQESoagIVAI5WpbEVSmrDC1rYxPVd7bfMb7Qw
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

He said "M6b" there oh brilliant one. It is more than obvious you don't know shit about what you are attempting to spout off about. The M6b is a handheld D-104. Until you get your facts straight, please refrain from showing your ignorance.

Gettin' WAY-UP on the 'pile

From 1733847549678658152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c32b78539fe1a795,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,c32b78539fe1a795,start
X-Google-Attributes: gid106d41,public
From: k5dh@raytheon.com (Mustang Maniac!)
Subject: FS: MaCo CB VFO
Date: 1999/10/08
Message-ID: <tbrL3.43$HI1.2268@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 534424711
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 939409241 138.126.40.76 (Fri, 08 Oct 1999 14:00:41 CDT)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 14:00:41 CDT
Newsgroups: rec.radio.swap,rec.radio.cb

I have a MaCo CB VFO for sale. It is V-E-R-Y clean and it works. Output is in the low 11 MHz range, and it covers about 300 KHz of bandspread. Runs on 110 VAC only. Has one minor modification: I added an RCA-type jack on the rear panel for the RF output in place of the hard-wired piece of microdot coax.

Otherwise, it's exactly as I got it (that does not
guarantee there are no other mods, but I don't see
anything obvious that looks modified). Price $25
plus shipping. Will sell to USA and Canada only.

73,
    Dean / K5DH

From 3034320251894279238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f700ce03625b2ae,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Stinger - Internal Amp
Date: 1999/10/08
Message-ID: <19991008150611.22847.00000392@ng-fd1.aol.com>#1/1
X-Deja-AN: 534428589
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New Internal Amp - "Stinger". Rated at 75 watts with easy install instructions.
Ralph
D&R Electronics

From -5991486639478277516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: tune and peak
Date: 1999/10/08
Message-ID: <27831-37FE3A3A-42@storefull-104.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534432932
Content-Transfer-Encoding: 7Bit
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQ281rD8H7v+KMIZApnQV9MQGIKjQIVAJjJ8A/
U45x9soQtHJi0x2Uroh0b
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

one Golden screwdrier

From 3888089820620519476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,7b2fc2f1a262be2
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,7b2fc2f1a262be2
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FRS (family radio service) walkie talkie battery life
Date: 1999/10/08
Message-ID: <37FE457F.DA919C20@flash.net>#1/1
X-Deja-AN: 534434404
Content-Transfer-Encoding: 7bit
References: <7tldff$vh7$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939410742 216.61.201.52 (Fri, 08 Oct 1999 14:25:42 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Fri, 08 Oct 1999 14:25:42 CDT
Newsgroups: alt.radio.family,rec.radio.cb

It depends upon how much transmit time you give it, but in casual use you should get a good weekend's outing from them and probably more. You could use rechargable batteries, but be careful of the voltage--a slightly lower voltage could affect the power output/range of the transceiver. You can buy cheap radios or good ones. You aren't talking the difference between a Yugo and a Mercedes here--buy a quality set--Kenwood, Icom, or Motorola. You get what you pay for and the good brands have all the bells and whistles.

kool999@excite.com wrote:

> FRS (family radio service) walkie talkie battery
> How long do the alkaline batteries last in the brand/model you have?
> Does anybody use Nicad rechargable batteries?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2984696458057559939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: CBer's to be fined
Date: 1999/10/08

Message-ID: <7tljk2$ad2$1@news.chorus.net>#1/1
X-Deja-AN: 534452102
References: <L2RK3.6506$Ph7.29323@insync> <19991008011017.10180.00000174@ng-cs1.aol.com> <37FDDE10.786D@worldlynx.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

My Maxon HWC-40 handheld has a 'low-power' switch that lowers the output from 4w to something significantly less to save the batteries in circumstances where range is limited but the battery availability is not. what is the difference? as long as the radio is not x-mitting more than 4 watts then it is not in violation.

Jim

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
>An interesting point. If the power maxed out at no more than 4 watts,
>then, I suppose, it could be legal. I would then wonder why we've never
>had such a feature before. A long time ago (1965) when my Lafayette
>Comstat 25 was made, there was a switch on the back that dropped power
>from 5 watts, to 100 mW. The idea there was that you could run your
>radio in the 100 mW position before your license came. The FCC didn't
>like that much and it disappeared soon after. But other than those
>radios, and handhelds, I've never seen "legal" CB's with out-of-the-box
>factory power adjustments before. I just assumed that the FCC didn't
>allow them for whatever reason.
>
>Dave
>"Sandbagger"
>
>

From -2000065113137080824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,919e1fe26badd466
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: How to set your drive level...
Date: 1999/10/08
Message-ID: <VU7+N7mhLVr0XQxv+4+R97YLnAtN@4ax.com>#1/1
X-Deja-AN: 534452103
Content-Transfer-Encoding: 7bit
References: <7tlc9b$ujn$1@nnrp1.deja.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)

Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 08 Oct 1999 18:14:12 GMT, Professor <bgriffey@my-deja.com>
wrote:

>I am asked over and over how to set the drive level into an external
>amplifier. Let me first say that this is really only a consideration
>when using the AM (DSB) mode.

?????*****AM (DSB)******??????

Are we talking AM {(DSB) suppressed carrier} mode or
AM {(DSB) with carrier} mode?

What do you do with AM [{(SSB) USB} suppressed carrier] mode,
the same thing?

How about AM [{(SSB) LSB} suppressed carrier] mode?

How about AM [{(SSB) LSB} with carrier] mode?

How about dropping the extra bull.

From 7438009744575762696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d88705285b383831,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: HELP Maxon MCB-55
Date: 1999/10/08
Message-ID: <7tlk82$1hn@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 534456820
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I need a Schematic/repair manual for a maxon mcb-55. can you help?
buzzards1@idt.net
Leave off the 1 to email me.
thanks

From 513139921328135751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e1fa94acccdb545b,start
X-Google-Attributes: gid106d41,public
From: bm672@lafn.org (bm672)
Subject: further to writer seeks advice
Date: 1999/10/08
Message-ID: <37fe4bf4.2524404@news.lafn.org>#1/1
X-Deja-AN: 534456821
X-Complaints-To: usenet@lafn.org
X-Trace: zook.lafn.org 939414141 15425 192.168.10.25 (8 Oct 1999 20:22:21 GMT)
Organization: The Los Angeles Free-Net
NNTP-Posting-Date: 8 Oct 1999 20:22:21 GMT
Newsgroups: rec.radio.cb

Further to a message I left earlier describing myself as a writer with
next to nothing in experience scanning who was looking for advice as
to where and how to start gathering info for a character I am
developing in a story who scans, an interesting thing has happened.
Some of you folks, thanks to all of you who responded, sent me stories
of experiences they felt were interesting, and I thought that this was
one of the ways I could get a better sense of the different types of
folks who "listen" and the similiarites they have at the same time.
So, if any of you care to share some of your experiences, I would be
grateful.

Regards,

Thomas

From 4796393060929648041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e1fa94acccdb545b
X-Google-Attributes: gid106d41,public
From: bm672@lafn.org (bm672)
Subject: further to writer seeks advice
Date: 1999/10/08
Message-ID: <37fe5210.4088221@news.lafn.org>#1/1
X-Deja-AN: 534456822
X-Complaints-To: usenet@lafn.org
X-Trace: zook.lafn.org 939414261 15425 192.168.10.25 (8 Oct 1999 20:24:21 GMT)
Organization: The Los Angeles Free-Net
NNTP-Posting-Date: 8 Oct 1999 20:24:21 GMT
Newsgroups: rec.radio.cb

Further to a message I left earlier describing myself as a writer with
next to nothing in experience scanning who was looking for advice as
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Regards,

Thomas

From 4406446455531054697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc98eed08c8fd404,start
X-Google-Attributes: gid106d41,public
From: bm672@lafn.org (bm672)
Subject: further to writer seeking advice
Date: 1999/10/08
Message-ID: <37fe52f8.4320274@news.lafn.org>#1/1
X-Deja-AN: 534456823
X-Complaints-To: usenet@lafn.org
X-Trace: zook.lafn.org 939414494 15425 192.168.10.25 (8 Oct 1999 20:28:14 GMT)
Organization: The Los Angeles Free-Net
NNTP-Posting-Date: 8 Oct 1999 20:28:14 GMT
Newsgroups: rec.radio.cb

Further to a message I left earlier describing myself as a writer with next to nothing in experience scanning who was looking for advice as to where and how to start gathering info for a character I am developing in a story who scans, an interesting thing has happened. Some of you folks, thanks to all of you who responded, sent me stories of experiences they felt were interesting, and I thought that this was one of the ways I could get a better sense of the different types of folks who "listen" and the similiarites they have at the same time. So, if any of you care to share some of your experiences, I would be grateful.

Regards,

Thomas

From -3671024925726245171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,919e1fe26badd466
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: How to set your drive level...
Date: 1999/10/08

```
Message-ID: <19991008171156.07209.00000377@ng-ft1.aol.com>#1/1
X-Deja-AN: 534471273
References: <7tlc9b$ujn$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: Professor bgriffey@my-deja.com

>The
>absolute best way I have found... that is 100% accurate to set drive
>level is so simple... it's elegant!

   Whats so "simple" about that?

I hope I did`nt brain my damage.



From 6252930595846569501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24245b0e4369cc94
X-Google-Attributes: gid106d41,public
From: MP000@webtv.net (NoNames ForYou)
Subject: Re: DOES ANYBODY IN GA PUT UP OR RAISE ANTENNA'S ANYMORE FOR PEOPLE
Date: 1999/10/08
Message-ID: <23301-37FE56F5-41@storefull-243.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534473619
Content-Transfer-Encoding: 7Bit
References: <LocK3.1889$FU4.8568@news1.atl>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-6186-3371
X-WebTV-Stationery: Standard; Background="http://members.tripod.com/gifs123/
backs1/maze9.gif"; TextColor=white
X-WebTV-Signature: 1 ETAsAhQaEAEOEoEi2UxvDvPrQIiPHAdZFAIUANSPZ08Wx/
mbnP6cUsYRZuvznxw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-6186-3371
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

this is what i do....so feel free to write.

aka tree climber


--WebTV-Mail-6186-3371
Content-Description: signature
Content-Disposition: Inline
```

Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html><center><a
href="http://www.geocities.com/Heartland/Hills/7572/MP000sNew2WebtvIRC.html"><img
src="http://members.tripod.com/MP000/banner_builder/irc4.gif"></a></center></
html><html><body
background="http://members.tripod.com/gifs123/backs1/maze9.gif"text="white"></
html><html><center><img
src="http://pic.geocities.com/clipart/l/e/castle.gif"></center></
html><html><bgsound
src="http://members.tripod.com/gifs123/mid1/i_feel_good.mid"><html><center><a
href="http://www.geocities.com/SouthBeach/Balcony/7901/
MP000TRIPLEZEROIRC.html"><img
src="http://members.tripod.com/MP000/banner_builder/TRIPLEZEROIRC.gif"></center></
html><BR><a
href="http://community.webtv.net/MP000/Webtvlinks">Webtv links</a>
```

--WebTV-Mail-6186-3371--

From 4667477923763762199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b6763a2661ee82,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Thunderbolt 101
Date: 1999/10/08
Message-ID: <9597-37FE5B21-32@storefull-103.bryant.webtv.net>#1/1
X-Deja-AN: 534473620
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQ+iFoSnZ7gEko51Sdjfm7EhbefCgIVAIIdbNRd6pvQp+EeYgaKoW4N4RTp
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Can someone tell me what this amp will put out and if its any good?

From 2170539166890306923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/08

Message-ID: <zftL3.7195$Ph7.33704@insync>#1/1
X-Deja-AN: 534476702
References: <1PbL3.6977$Ph7.31601@insync> <19991008085555.02417.00000170@ng-fh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939417695 208.169.172.11 (Fri, 08 Oct 1999 16:21:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 08 Oct 1999 16:21:35 CDT
Newsgroups: rec.radio.cb

This was answered via email.

Toll Free

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:19991008085555.02417.00000170@ng-fh1.aol.com...
> >Anyone can modify a Galaxy radio and not void the warrantee!
> >
> >
>
> Nope. If you have gone into the radio and totally f*cked it up my doing
some
> mod that caused some other parts in the radio to go bad, Galaxy will not
honor
> the two year warantee! That is straight out of the mouth of Monika, who I
> spoke with two weeks ago from Galaxy.
> No one in their right mind would expect Galaxy to repair a radio for free
that
> was damaged by someone who tried to modify it.
> The mods John Mahoney at Panther Electronics perform will not harm the
radio or
> void the two year warranty.
>
> >And, Galaxy doesn't have any "certification" process.
> >
> >I think you where fed a line of shit.... Even if your radio does work
good.
>
> Panther Electronics is a "authorized" Galaxy repair center. They do
repairs
> for Galaxy all the time.
> If your Galaxy radio is still under warranty and you sent it to another cb
> shop, they would charge you for the repair and if they tried to fix it and
> damaged something, galaxy would not honor the warranty.
> Being that Panther is a authorized Galaxy repair center, they would not
charge
> you for the repair; Galaxy would pay Panther for the repair.
> Do some homework, call Galaxy and find out for youself, go figure, and

then run
> your mouth.

From 6717911644004296690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9264a82217a50b2,start
X-Google-Attributes: gid106d41,public
From: "AJ" <phoenix@eticomm.net>
Subject: FRS-101 questions
Date: 1999/10/08
Message-ID: <37fe63b9_1@news.eticomm.net>#1/1
X-Deja-AN: 534481118
X-Original-NNTP-Posting-Host: 204.213.252.15
X-Trace: 8 Oct 1999 17:35:53 -0400, ppp28.chhill.eticomm.net
Organization: ETI Network Service Provider
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Can anyone help me with information on troubleshooting Radio Shack FRS-101
walkie-talkies?
I have several that we use for work that the recievers will not work.
Is this a problem that others have encountered?
Help Please!
AJ

From -7634470611281190708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f80811dad97989b0,start
X-Google-Attributes: gid106d41,public
From: "Pilgrim" <pilgrim@mayflower.com>
Subject: Cobra 19 Plus
Date: 1999/10/08
Message-ID: <7tlokr$kt2$1@node17.cwnet.frontiernet.net>#1/1
X-Deja-AN: 534484550
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 939419099 21410 204.246.223.97 (8 Oct 1999
21:44:59 GMT)
Organization: Frontier GlobalCenter Inc.
NNTP-Posting-Date: 8 Oct 1999 21:44:59 GMT
Newsgroups: rec.radio.cb

Anyone know where I can get a CB power cord to cigarette plug

for my Cobra 19 Plus?
Thanks.

Pilgrim

From -2814540214000363547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <19991008175326.08878.00000630@ng-fo1.aol.com>#1/1
X-Deja-AN: 534484551
References: <skorzy-0810991317580001@user-2ive9a4.dialup.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Think you'll like it, have had a couple and they weren't any noisier than
2950's, took a lot less space under the dash, the WX band helped, and good
coverage. There are freq. mods, a pretty stout power mod, and modulation mods.
If you can live w/o the cute mike, a 575-M6 sounds super on one.

From -8984553416860502069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <MZtL3.7201$Ph7.33770@insync>#1/1
X-Deja-AN: 534493088
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com>
<7tisnd$bn1$1@nntp1.atl.mindspring.net> <7tkcru$3lie$1@newssvr04-
int.news.prodigy.com> <7tldea$il4$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939420652 208.169.172.11 (Fri, 08 Oct 1999 17:10:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
Reply-To: "Toll Free" <tollfree@bigradios.com>
NNTP-Posting-Date: Fri, 08 Oct 1999 17:10:52 CDT
Newsgroups: rec.radio.cb

Eh Hem....

Those are not bias resistors...

They are their for parasitic suppression.

Toll Free

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7tldea$il4$1@nntp1.atl.mindspring.net...
> Are you testing my technical knowledge? or are you really wanting to know
> why the bias resistors go up in smoke when a transistor goes open or
> shorts? not trying to be arrogant, just curious. one thing is for sure,
when
> you play, you pay. it doesn't take long to fill a jar with these suckers
> when you just want more, more, more!!!!!!!!!!!!!!!!!!!!
>
>
>
>
>   Dat 10 ohm smoke,
>   Sure make you choke,
>   Da more dat smoke,
>   Da more ya broke,
>   Damn dat 10 ohm smoke!!!!
>
>   -=PEAKABOO=-
> superiorwavelength@prodigy.net wrote in message
> <7tkcru$3lie$1@newssvr04-int.news.prodigy.com>...
> >I like that name, 10 ohm smoke hehe!!!!! that says it all... But for all
> the
> >boys and girls who dont know exsplain why those little resistors go up in
> >smoke.....
> >
> >KRS
> >
> >
> >
> >10 OHM SMOKE wrote in message <7tisnd$bn1$1@nntp1.atl.mindspring.net>...
> >>Technically Jack you can just simply tie the inputs and outputs of these
> >>amps together and retune your input and output shunt, now I personally
> >would
> >>not do this or suggest doing this but you would still get output from
both
> >>amps assuming there is no canalization between the two, But with two
> >ferrite
> >>beads, two 100 ohm resistors and a couple of feet of teflon wire and you
> >>would basically have a Texas star 400, now this would require some
> retuning

```
> >>to achieve a good match between the two sections, it is fairly simple
just
> >>not suggested for the inexperienced, and I would be willing to bet you
> >could
> >>learn a lot from Phil.
> >>
> >>
> >>Jack Thurston wrote in message <37FBA21A.74DA@cybertrails.com>...
> >>>Phil,
> >>>
> >>>  There is a way to run two identical
> >>>amplifiers simultaneously...........
> >>>  If you are interested, email me and
> >>>I will be glad to talk to you about it!
> >>>
> >>>        Jack
> >>>
> >>>  http://www.angelfire.com/az/firecommunications/
> >>
> >>
> >
> >
>
>
```

```
From -7702762847164859004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b6763a2661ee82
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Thunderbolt 101
Date: 1999/10/08
Message-ID: <19991008181503.29831.00000650@ng-cc1.aol.com>#1/1
X-Deja-AN: 534493089
References: <9597-37FE5B21-32@storefull-103.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

175 watts, its a nice little amp.I had 2 of them and had no problems.This amp is nice and clean on ssb with no delay problems.Makes a great driver for a big box! Take care 1200......

```
From -8469170467115639234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f80811dad97989b0
X-Google-Attributes: gid106d41,public
```

From: AB7RS <tglenn@imt.net>
Subject: Re: Cobra 19 Plus
Date: 1999/10/08
Message-ID: <37FE7279.2281@imt.net>#1/1
X-Deja-AN: 534493090
Content-Transfer-Encoding: 7bit
References: <7tlokr$kt2$1@node17.cwnet.frontiernet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Truck stops often carry them.

From 9018003786923341789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <z4uL3.1808$114.125444@news3.voicenet.com>#1/1
X-Deja-AN: 534493091
Content-Transfer-Encoding: 7bit
References: <37F912C5.68E0@imt.net><19991004174143.16850.00000708@ng-cj1.aol.com>
<uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939421087 209.71.85.165 (Fri, 08 Oct 1999 18:18:07
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 18:18:07 EDT
Newsgroups: rec.radio.cb

thats how the davemade 2,4,6, 8,12 16 pills were being built they were based on his 2 pill and they are built in 2 pill stages that are then combined .

Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk> wrote in message:

> The big Skywalker is in fact made up with 2-pill modules. Four of them
> to give you the 1200w amp.

From -3886078662955124278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a1924592d5b14b6,start
X-Google-Attributes: gid106d41,public
From: Matt Burns <Bohemian@frn.net>
Subject: pirate radio on 11 metres
Date: 1999/10/08
Message-ID: <Pine.WNT.4.10.9910081811440.-432867@jwarden>#1/1
X-Deja-AN: 534493092
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: TEXT/PLAIN; charset=US-ASCII
MIME-Version: 1.0
X-X-Sender: NULL@corp.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If an unnamed individual were to start broadcasting 'round 26.050 would
there be a worth while audience? (not that I really care but I'm trying
out pine and needed something to post)

From -7065661800785137810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2fbf4d15684dbce
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HELP... PC-66 problem
Date: 1999/10/08
Message-ID: <19991008182310.01321.00000625@ng-fy1.aol.com>#1/1
X-Deja-AN: 534496830
References: <7tl614$ref@nnrp1.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in some of the radios with the 9106 chip, it has a digital display. does your
display read all of the channel numbers compleatly and with equal brightness?
if not, a display segment may be shorted which could affect the signal getting
to the program pins.
also look for a cold solder joint or solder bridge in the circuitry from the
ch. changer to the chip.
it would also be a good idea to check all voltages it the same circuitry, step
by step for each pin / channel sw. line.
i don't have an actual truth table for the program pins as one probably doesn't
exist. the pins are arranged more as display drivers. the chip is actually
controled internally by an internal rom code controled by the external program
pins but i do have the internal rom codes which won't help you much and the vco
freqs if it helps as follows:
tranmit n code, ch1= 3345---   rec. n code, ch1= 3254
transmit n code, ch40= 3433---   rec n code, ch 40= 3342

transmit vco, ch1= 16.725 mhz---   rec. vco, ch1= 16.270
transmit vco, ch40= 17.165 mhz---   rec. vco, ch40= 16.710 mhz
this chip has a 455 khz shift pin which give the if freq shift on xmit and rec.
rec = 0---   xmit = 1
this is pin 8
i hope this helps.
good luck.
jeff

From 3606168998577992864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f3d1bab08ac593c4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,f3d1bab08ac593c4,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,f3d1bab08ac593c4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,f3d1bab08ac593c4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f3d1bab08ac593c4,start
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/10/08
Message-ID: <37FE6E69.610BDEF6@jorsm.com>#1/1
X-Deja-AN: 534496831
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 939421255 209.100.92.102 (Fri, 08 Oct 1999 17:20:55 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 17:20:55 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00   7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00   6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00   6146W 18.00 6LR6 25.00 6JG6 25.00   6KD6 32.00
20LF6 40.00   6HS6 6.00   7558 10.00 6KD6 32.00   12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From -1147146147553094693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: Co phasing harness
Date: 1999/10/08
Message-ID: <rvstm7enh1s16@corp.supernews.com>#1/1
X-Deja-AN: 534505729
References: <19991008120249.13511.00000019@ng-fk1.aol.com>
<CBqL3.1935$p4.295148@typhoon3.rdc-detw.rr.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>You will need two ordinary 50 ohm antennas and two 1/4 wave
>lengths of 70 ohm coaxial cable (this length depends on the velocity
>factor of the cable; could be 6-8'). I recommend running conventional
>50 ohm coax to each antenna first to tune each for the best SWR.
>Connect one end of each of the 70 ohm coaxes to an antenna. Tie
>the remaining two ends together. From that point, you can run any
>length of conventional 50 ohm coax to your radio.
>

I was under the understanding that you would need 1/2 wavelengths (18
footers) of 70-75 ohm coax going into a tee-connector that is fed into the
main 50-ohm line coming from the transmitter.

>The advantages of a co-phased array is its directivity. It will
>broadcast perpendicular to an imaginary line connecting the two
>antennas. It will have some level of rejection along that same
>line that passes directly through the two antennas.
>

Agreed here...

>The disadvantage is the flip-side of the advantage. You'll have
>more trouble receiving from the side. Generally, this is not a
>problem for truckers who want their signal to propagate up/down the
>highway and are not so interested in reception/transmission off
>to the sides. Furthermore, another minor disadvantage is the fact
>that more hardware means there is more to go wrong. These systems

>can take a little more maintenance than a conventional single
>antenna.
>

Who wants hear off the side of where he/she is talking to?

>Another disadvantage is that on most cars the separation between the
>two antennas is less than optimum. If properly spaced, about 1/4
>wavelength, the directive gain will be about 2.5 dB. Since they will
>not be optimally spaced, the gain will be much less. Almost not worth
>the effort from transmit end. Reception could be an improvement in
>the directive pattern though.
>
>The spacing determines the directivity/rejection that you get.
>As you go from 0 to 1/2 wavelength (18 feet), the directivity
>goes from none to maximum.
>

From 3731930921653242838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,387853256726fc8c
X-Google-Attributes: gid106d41,public
From: jd86@webtv.net (Mr.J.D .)
Subject: Re: Captain Boss CBS Show
Date: 1999/10/08
Message-ID: <27118-37FE7681-65@storefull-122.bryant.webtv.net>#1/1
X-Deja-AN: 534512498
Content-Transfer-Encoding: 7Bit
References: <robert.piland-0810991249030001@128.158.105.209>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQUj6frKQk4K3Q7Pqvkzor/
fmUzcQIULwACWd8HhKuwIYTBIT+q7Xo8AvM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

hey brass, im going to tell captain boss too stop showing out on the
west side. scooby doo   long beach aka strong beach ca. is back
out....

From 3485197871080386303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <19991008193051.10950.00000689@ng-fr1.aol.com>#1/1
X-Deja-AN: 534512499
References: <19991008175326.08878.00000630@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have seen the frequency mod displayed 3 times that said all you do is hold down the DW and Channel 9 buttons when turning on the 79-290 to get extra freq's, but I tried it and it doesn't work. I had another person tell me something has to be done inside as well. Any advice?

From 1723114028614108089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Power to the 79-290
Date: 1999/10/08
Message-ID: <19991008192913.10950.00000688@ng-fr1.aol.com>#1/1
X-Deja-AN: 534516524
References: <19991008002549.29189.00000470@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well, I've got the radio now and I plugged it into the cigarette lighter and no engine noise at all! This is on a 2000 Hyandai Elantra. The downside of this has already been mentioned through - the radio will not retain memory because the rechargable battery won't be able to charge up.

From 4424744979608244934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f80811dad97989b0
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: Cobra 19 Plus
Date: 1999/10/08
Message-ID: <19991008193827.03468.00000749@ng-bj1.aol.com>#1/1
X-Deja-AN: 534516525
References: <7tlokr$kt2$1@node17.cwnet.frontiernet.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check Radio Shack also, they might have the one you need

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number

From 7828425210301450124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2fbf4d15684dbce
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Re: HELP... PC-66 problem
Date: 1999/10/08
Message-ID: <7tlve3$3uf@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 534520130
References: <7tl614$ref@nnrp1.farm.idt.net> <19991008182310.01321.00000625@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Thanks for the response "PLL02A", I went back and checked the display and all the channels light up the same. I also checked for cold solder joints but none were found. Without a schematic I can go no further. Thanks again for your help.

From -6232719268267809136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Co phasing harness
Date: 1999/10/08
Message-ID: <19991008195350.21794.00000241@ng-fj1.aol.com>#1/1
X-Deja-AN: 534520131
References: <rvstm7enh1s16@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

The question was related to beams. It is for a cophasing harness for a set of stacked M103c Maco beams.

Not the "Real" Andy AMR 30

From 5988763850989867407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/08
Message-ID: <19991008194909.21661.00000250@ngol05.aol.com>#1/1
X-Deja-AN: 534523540
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

11 meters is wide-open tonight. Been listening to Channel 26 tonight and what I'm hearing is very similar to the content of Channel 6.

Has Channel 26 become "The Bowl B-Channel" these days?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4036632000517674341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Discrete Antenna help needed
Date: 1999/10/08
Message-ID: <37fe8add.0@news.sac.bfp.net>#1/1
X-Deja-AN: 534527355
References: <7tb5pr$ieq@niven.ksc.nasa.gov> <8nbK3.468$yP.461540@harpo.ctel.net> <9LbK3.5638$Ph7.24951@insync> <37fa960e.0@news.sac.bfp.net> <qEwK3.5840$Ph7.27098@insync> <37fbe44e.0@news.sac.bfp.net> <7tivf7$dbi@niven.ksc.nasa.gov>
X-Trace: 8 Oct 1999 17:22:53 -0800, 209.160.22.114
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

It seemed to strengthen the received signal somewhat. It was just laying on the ground [not connected]. Also tried leaning it against the fence at different angles for the heck of it. QRM was less with the horizontal dipole than it was with the vertical.

I did this for the fun of it and not for the purpose of using it for a serious antenna. I was playing with the idea of making my own beam. You know the boom of a yagi beam is just a supporting structure and not really part of the radiating elements. If you wanted too, you could string extra wire in your attic to form a beam. The reflector [back door] needs to be 5% longer than your dipole. The radiator [Direction of signal] needs to be 5% shorter than your dipole. I would put another radiator [5% shorter than the first] in front of that one to form a 4 element beam.

A good site to learn about antennas is
http://members.tripod.com/~cb_antennas/
If you want some good plans look at Maco's support page. It has owners manuals with measurements and all at
http://www.majestic-comm.com/maco

Chicken wire or chain link fence really isn't a good thing to use. It kinda confuses the antenna because the different lengths of wire act as both radiator and reflector. Have fun!

I don't know if the below was a serious question or not - but anyway there are my two cents worth.

Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:7tivf7$dbi@niven.ksc.nasa.gov...
> Does the reflector help your skip shooting?
>
> Is it connected to the ground, or just laid under there?
>
> Thanks,
> Scott
>
>
> Toadster <ktm@lanset.com> wrote in message
> news:37fbe44e.0@news.sac.bfp.net...
> > I made a dipole once for the heck of it. Hooked it up 4-5' above the
> ground
> > between 2 fence posts. Used it awhile and then tried putting a 6' X
> section
> > of chain link fence under it. It worked great. The signal went mostly
> > straight up, I was talking to Australia and Hawaii,etc during the day on
> ssb
> > 12 watts.
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:qEwK3.5840$Ph7.27098@insync...
> > > Yeah, but it would point it directly up!
> > >
> > > That would be the wrong way.

```
> > >
> > >
> > > I can see it if you where using it for sheilding of the rest of the
> house.
> > >
> > >
> > >
> > > Toll Free
> > >
> > > Toadster <ktm@lanset.com> wrote in message
> > > news:37fa960e.0@news.sac.bfp.net...
> > > > The chicken wire acts as a director or reflector
> > > >
> > > > Toll Free <tollfree@bigradios.com> wrote in message
> > > > news:9LbK3.5638$Ph7.24951@insync...
> > > > > Why would you have a ground plane if you made a dipole?
> > > > >
> > > > > Just curious?
> > > > >
> > > > >
> > > > >
> > > > > Toll Free
> > > > >
> > > > > Mark Elliott <markelliott@cybeffex.com> wrote in message
> > > > > news:8nbK3.468$yP.461540@harpo.ctel.net...
> > > > > >     I was once in the same situation, I used chicken wire on the
> > > attic
> > > > > floor
> > > > > > for a groundplane (covered the whole floor) and a homemade
dipole
> > > with
> > > > > 8gage
> > > > > > bare copper wire.
> > > > > >
> > > > > > Mark
> > > > > >
> > > > > > "Lugwrench"
> > > > > > 38-lsb "267" State of Maine!
> > > > > >
> > > > > >
> > > > > > Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message
> > > > > > news:7tb5pr$ieq@niven.ksc.nasa.gov...
> > > > > > > Can anyone out there help me out? I live in a antenna banded
> > > > > subdivision,
> > > > > > > but want to setup a 11 meter base for local information and
the
> > > > like.
> > > > > > > My problem is...What is the type of antenna I can hide it my
> attic
> > > > [1
> > > > > > story
> > > > > > > house, tall attic]?
> > > > > > >
> > > > > > > Any suggestion? Home brew is more along the lines of my
funding!
> > > > > > >
> > > > > > > Thanks
> > > > > > >
> > > > > > >
> > > > > > > --
> > > > > > > Scott
> > > > > > >
> > > > > > > I was never down with James Dean,
> > > > > > >  but I 'll be hangin' tough with my man Jim Beam
> > > > > > > -Kid Rock
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -481527697846654 88
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e,start
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: Swan 1200W repair ?
Date: 1999/10/08
Message-ID: <5717-37FE80BC-72@storefull-165.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534527356
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAs+RP6qDcXOFXCA+MddpIwa5Cm8QCFQC77amTQUDr9A9Plrx3qE5s6kur5A==
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

4-6lq6 grounded grid cathode driven.Can only obtain abt. 50 ma. idle current,should be 180 ma. Plate voltage 950. Tubes tested at 75%.On am 10 in only gets me 25 out! -14 volts bias.Any ideas where the malfunction is at?All help appreciated. 73 Mark

From 5934949763224368611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Hammer@USA.com
Subject: Re: 10 mtr. radios
Date: 1999/10/08
Message-ID: <37FE5AAD.D711901E@USA.com>#1/1
X-Deja-AN: 534535712
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 939430789 209.114.172.162 (Fri, 08 Oct 1999 20:59:49 EDT)
Organization: God Bless the United States of America
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 20:59:49 EDT
Newsgroups: rec.radio.cb

Your just the kind of person the fed's are looking for.

KHW3 wrote:

> I was just interested in knowing how many people use converted 10m radio's.It
> seems to me that this topic stir's up some emotion in this group.I would prefer
> if you just e-mail me your answer's. Thanks

From 4987329682428252884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: Hammer@USA.com
Subject: Re: Can I connect two amps together?
Date: 1999/10/08
Message-ID: <37FE5A14.ED48A93C@USA.com>#1/1
X-Deja-AN: 534538957
Content-Transfer-Encoding: 7bit
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 939430635 209.114.172.162 (Fri, 08 Oct 1999 20:57:15 EDT)
Organization: God Bless the United States of America
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 20:57:15 EDT

Newsgroups: rec.radio.cb

Hell yes. Just connect the imput and output coax the same as if your were hooking up to the radio.

Pinball 1 wrote:

> I would like to know if and how I can connect two Texas Star 250HDs together
> for more power.
> I would like to also know why the 250 that I have hooked to 30A a power supply
> in the house runs much hotter than the mobile. Is something wrong, or is this
> normal? Thank you

From -8608977920469357611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: Hammer@USA.com
Subject: Re: Discrete Antenna help needed
Date: 1999/10/08
Message-ID: <37FE5CE2.7401C9EE@USA.com>#1/1
X-Deja-AN: 534538958
Content-Transfer-Encoding: 7bit
References: <7tb5pr$ieq@niven.ksc.nasa.gov>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 939431354 209.114.172.162 (Fri, 08 Oct 1999 21:09:14 EDT)
Organization: God Bless the United States of America
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 21:09:14 EDT
Newsgroups: rec.radio.cb

Scott, when ya'll moved in there, did you sign the standard home owners agreement with the subdivision? If not tell them to kiss off. Put up a 50 ft tower with a double quad on it.

Scott Bowen wrote:

> Can anyone out there help me out? I live in a antenna banded subdivision,
> but want to setup a 11 meter base for local information and the like.
> My problem is...What is the type of antenna I can hide it my attic [1 story
> house, tall attic]?
>
> Any suggestion? Home brew is more along the lines of my funding!
>
> Thanks
>
> --
> Scott

>
> I was never down with James Dean,
> but I 'll be hangin' tough with my man Jim Beam
> -Kid Rock

From 5033447686533003760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420a8f27bc55924b
X-Google-Attributes: gid106d41,public
From: Hammer@USA.com
Subject: Re: Belton hamfest photos
Date: 1999/10/08
Message-ID: <37FE5C09.62702527@USA.com>#1/1
X-Deja-AN: 534543849
Content-Transfer-Encoding: 7bit
References: <DQ7K3.5613$Ph7.24145@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 939431136 209.114.172.162 (Fri, 08 Oct 1999 21:05:36 EDT)
Organization: God Bless the United States of America
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Oct 1999 21:05:36 EDT
Newsgroups: rec.radio.cb

Well Hello Woody, I used to live down the road at Harker Heights 35 yrs
ago. Sure but the place has changed since then.

I can't remember and hamfests back then.

the very best to you.............

Woody wrote:

> Threw some photo's on the website a few minutes ago of the Belton Texas
> hamfest from this past weekend! Good weather, great time, and sure liked
> browsing the Yaesu table! Didn't see any unmarked white vans or any other
> members of the Uncle Charlie club.
> http://www.cbgazette.com/gaz2.html
>
> Belton is the first selection
> Woody

From 6285889298110597312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public

From: "radiofun" <radiofun@prodigy.net>
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/08
Message-ID: <7tm68e$3a22$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 534545523
References: <19991008194909.21661.00000250@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 939433038 2870667 209.252.68.99 (9 Oct 1999 01:37:18 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Oct 1999 01:37:18 GMT
Newsgroups: rec.radio.cb

Thats been known as the "Mini Bowl" for several decades!!!! Wow, aren't we all excited. I think I'll go buy a watermelon!

From -2004256886691460571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/08
Message-ID: <37FE9D31.B335BCF1@netzero.net>#1/1
X-Deja-AN: 534548284
Content-Transfer-Encoding: 7bit
References: <19991007175910.27521.00000142@ng-cn1.aol.com>
<19991007193128.00234.00000195@ng-fm1.aol.com> <37FDE3FE.1943@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939433454 21254 (none) 206.84.8.76
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well said.
--
Dave Hall wrote:

> Many people have been in CB radio for years. It is a hobby that has
> brought them many hours of enjoyment, and made them many new friends.
> Many of these old time CBers are becoming increasingly disturbed by the
> "new wave" CBer that has absolutely no respect for ANY rules, or even
> the simple actions of common courtesy. The "me first, up yours" attitude

```
> has taken over society at large as well as the radio.

--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -6623207461418687711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2,start
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: You...The uninformed
Date: 1999/10/08
Message-ID: <Tp7+Nx7=Lrlfd42FZxuOBHKyT6vl@4ax.com>#1/1
X-Deja-AN: 534548285
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Snip

> But, to
>also have to put up with the ape-like gibberish that passes for communication
>must be truly disheartening.

Snip

It is disheartening, but. it is nice of you to admit your use of
"ape-like gibberish that passes for communication" on this
newsgroup.




From 4208105504288011801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Another Grant XL question
Date: 1999/10/08
Message-ID: <37FE9FC0.6B53A3B2@netzero.net>#1/1
X-Deja-AN: 534548286
```

```
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939434103 21519 (none) 206.84.8.76
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Professor wrote:
>
> >   You DO NOT want to pull TR24 from this
> >  Grant/148 chassis!  You DO NOT want to
> > pull TR32 from the Ranger/Galaxy radios
> > either!
> >
> >        Jack
> >
>
> Why not????... that's the only way to get the full potential of the
> audio section. Yes, you do have to keep your gain under control. That
> goes without saying...

     I agree.  I've pulled at least a hundred TR24s and
     TR32s.  Doing so makes a CB no different than older
     ham equipment where the modulation percentage is
     controlled by the operator through proper adjustment
     of the mic gain control.

     In fact, I've seen cases where power mics caused the
     active device (TR24 or 32) to become leaky which showed
     up as a distorted TX audio symptom.  So, not only does
     removing the active device in the limiter circuit
     increase performance, it also increases the radio's
     reliability.

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -1573760052386318580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a1924592d5b14b6
X-Google-Attributes: gid106d41,public
From: "David Jennings" <dufus@ev1.net>
```

Subject: Re: pirate radio on 11 metres
Date: 1999/10/08
Message-ID: <TsxL3.127$Uj3.7135@news21b.ispnews.com>#1/1
X-Deja-AN: 534551619
References: <Pine.WNT.4.10.9910081811440.-432867@jwarden>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news21b.ispnews.com 939434931 207.218.213.158 (Fri, 08 Oct 1999 22:08:51 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 22:08:51 EDT
Newsgroups: rec.radio.cb

Pine sucks

Matt Burns <Bohemian@frn.net> wrote in message
news:Pine.WNT.4.10.9910081811440.-432867@jwarden...
> If an unnamed individual were to start broadcasting 'round 26.050 would
> there be a worth while audience? (not that I really care but I'm trying
> out pine and needed something to post)
>

From -5512362021445640257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Rush Limbaugh
Date: 1999/10/08
Message-ID: <MvzL3.10301$eM4.692147@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534581859
References: <19991008142847.24144.00000649@ng-fs1.aol.com>
<37fea742.7538456@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939443308 209.144.27.170 (Sat, 09 Oct 1999 00:28:28 EDT)
NNTP-Posting-Date: Sat, 09 Oct 1999 00:28:28 EDT
Newsgroups: rec.radio.cb

how about 50k watts blow torch station transmitting a simulcast of the rush
limbaugh program , on channel 6 , for all of those wonderful democrats to
listen to, so the truth shall set them free......bye,,,,...............bye,
bye,bye
John Jenkins wrote in message <37fea742.7538456@news.cc.ucf.edu>...
>On 08 Oct 1999 18:28:47 GMT, preacherky@aol.com (PreacherKy) wrote:
>

>>but what this country needs is God back in America again...have you
noticed
>>that sence the 60's when they took prayer out of schools that the youth of
>>america has gotten worse and worse...back in the 60's you never heard of a
>>student walking into a school and killing all of his class mates...I tell
ya it
>>is time to wake up and say LETS GET GOD BACK IN AMERICA again...
>
>This is a bunch of crap. The problem with this country is the tax
>burden of the citizen. Mothers can't afford to stay home anymore
>because if both the mother and father don't work, they won't have
>enough money to live. Children are being raised by day cares and
>Nintendos.
>
>Welcome to the new world order.

From -1462211081374353972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <37FEC3CD.1C77E30C@netzero.net>#1/1
X-Deja-AN: 534581860
Content-Transfer-Encoding: 7bit
References: <skorzy-0710990203010001@user-2ive8bl.dialup.mindspring.com>
<37FDB23D.6D98415E@netzero.net>
<skorzy-0810991317580001@user-2ive9a4.dialup.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939443329 25476 (none) 206.84.8.76
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

"Dr. Skorzy MacFarlaighn" wrote:
>
> In article <37FDB23D.6D98415E@netzero.net>, Bill Eitner
> <kd6tas@netzero.net> wrote:
>
> > Get the 79-290. If reception is that bad (which I doubt it will
> > be unless you're a total newbie) you'll be very satisfied.
> > Remember, you can always pull to the side of the road and shut the
> > engine off. I doubt you'll ever have to do that, but that instantly
> > negates any negative crap you've heard about the 79-290 receiver
> > picking up high levels of engine noise. The 79-290 is a great
> > value.
>

> Thanks Bill.. I'm probably going to do such.
>
> Are there mods available for it?

Yes, but the tech has to be familiar with them and
have service literature.

> I have my Uniden "tuned" for full
> modulation, I'd like to have that done for the Midland as well, but want
> to be sure the CB tech out here has the techsheet just in case.

That's good thinking. Q33 is the limiter transistor.
It must be removed for full modulation. The 79-290
uses surface mount technology, so there are no part
markings on the board. To find Q33 you have to have
a copy of the specific page out of the service manual
that shows the part numbers for that section of that
half of the main board.

The mod for extra channels is very easy as well as
long as you have the proper instructions and a picture
of what has to be done on the control head board.
Don't be fooled by the misinformation that's on a
few CB mod websites that say all you have to do is
press a couple of buttons while you turn the radio
on to access the extra channels. You have to do a
hardware mod, THEN the button pushing stuff works.

I hope this helps.

> -Skorzy
>
> --
> Dr.Skorzy
> skorzy@mindspring.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -6012921012035275874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>

Subject: Re: Midland 79-290..again
Date: 1999/10/08
Message-ID: <37FEC4BD.D01354DE@netzero.net>#1/1
X-Deja-AN: 534581862
Content-Transfer-Encoding: 7bit
References: <19991008175326.08878.00000630@ng-fo1.aol.com>
<19991008193051.10950.00000689@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939443565 25476 (none) 206.84.8.76
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> I have seen the frequency mod displayed 3 times that said all you do is hold
> down the DW and Channel 9 buttons when turning on the 79-290 to get extra
> freq's, but I tried it and it doesn't work. I had another person tell me
> something has to be done inside as well. Any advice?

Yes, a hardware mod inside the control head has to be
performed. Then the button pushing stuff will work.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2714209564297302828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: You...The uninformed
Date: 1999/10/08
Message-ID: <BszL3.10296$eM4.695546@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534586985
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939443105 209.144.27.170 (Sat, 09 Oct 1999 00:25:05 EDT)
NNTP-Posting-Date: Sat, 09 Oct 1999 00:25:05 EDT
Newsgroups: rec.radio.cb

me thinkest thou art being kind , especially in the area of education,
bye,,,........bye, bye , bye...........
Cbradeeo wrote in message <19991008210236.29828.00000719@ng-cc1.aol.com>...

>I get a huge kick out of all the Cbers that "attempt" to carry on long
distance
>communications with their "pumped up" stations. First of all; most of the
>radios sound like garbage. The solid state (trash) amplifiers are totally
>distorted. The D-104 mic's are likewise overdriven and sound like shit.
Some
>ops are smarter than others and understand the value of directional
antennas.
>Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
>exchanges (mostly one hop, stateside stuff), carried out by screaming into
an
>already amplified mic., last a pathetic few minutes. The weather reports
and
>signal checks..."How many pounds am I giving you" are laughable. The
>unfortunate truth is that the average CBer has an eighth grade education,
and
>is full of half-truths and cockeyed beliefs about Radio in general. I pity
>their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But,
to
>also have to put up with the ape-like gibberish that passes for
communication
>must be truly disheartening. The sooner the Bowl is flushed; the better for
all
>the good guys, e.g. the legal operators, who value friendliness and real
>conversation!

From 418059579689476281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/08
Message-ID: <etzL3.10297$eM4.682810@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534586986
References: <19991008194909.21661.00000250@ngol05.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939443146 209.144.27.170 (Sat, 09 Oct 1999 00:25:46
EDT)
NNTP-Posting-Date: Sat, 09 Oct 1999 00:25:46 EDT
Newsgroups: rec.radio.cb

i don't know and i don't care.......bye,,............bye, bye
,bye......................
RFEnforcer wrote in message
<19991008194909.21661.00000250@ngol05.aol.com>...
>11 meters is wide-open tonight. Been listening to Channel 26 tonight and
what
>I'm hearing is very similar to the content of Channel 6.

```
>
>Has Channel 26 become "The Bowl B-Channel" these days?
>
>
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>




From 6029556881259528504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: tune and peak
Date: 1999/10/08
Message-ID: <37FED108.8AC39502@netzero.net>#1/1
X-Deja-AN: 534594998
Content-Transfer-Encoding: 7bit
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939446716 26579 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

radarjammer@webtv.net wrote:
>
> What equipment do I need to start tweeken radios?
>
>

     A copy of Lou Franklin's first book is a must.
     It'll fill you in on the rest.

     Here's a link: http://www.cbcintl.com/SEG_Book.htm

     Have fun.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

From 6487570036831036265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: tune and peak
Date: 1999/10/08
Message-ID: <37FED522.149992FE@netzero.net>#1/1
X-Deja-AN: 534599063
Content-Transfer-Encoding: 7bit
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
<7tli6u$3b4$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939447769 27343 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Professor wrote:

> In article <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>,
> radarjammer@webtv.net wrote:
> > What equipment do I need to start tweeken radios?
>
> I think you should be asking the question: Why do I want to tune and
> tweak anyway?

To increase the apparent loudness of the TX audio.

> Tuning and tweaking has little or no effect out on the
> air in the real world.

That's not true. You're mixing up apparent loudness with average wattage. You should specify which one you're talking about. I agree that tuning up a radio does little to increase its average output from a real world perspective. However, a tune up does have a noticeable effect on apparent loudness--that's why tune-ups are so common.

> To get any real benefit you have to raise the
> output power significantly...

AFTER you've performed a simple tune-up to max-out the radio's modulation (apparent loudness). In many cases, with CB, part of a "tune-up" is the process of setting the radio's dead-key output to compensate for the positive peak gain compression that's inevitable when the signal is put through a common CB amp. That's another part of "tweekin" radios that you've overlooked.

> perhaps at least tripling your power for
> any tangible increase. This can't be done effectively in my opinion
> without an external amplifier. My advice... don't tune and tweak, go
> for modulation enhancing mods and couple to an amp.

A simple tune-up is the cheapest and most direct way
to enhance modulation. After that, antenna optimization,
location optimization (if possible) and finally, average
power increases through the use of an external amplifier
should be one's goals.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -9208864098745173350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f700ce03625b2ae
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Stinger - Internal Amp
Date: 1999/10/08
Message-ID: <37FED89A.6D1891CA@netzero.net>#1/1
X-Deja-AN: 534602517
Content-Transfer-Encoding: 7bit
References: <19991008150611.22847.00000392@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939448658 27685 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

How about some more info. Is it biased for use in SSB radios?
What device is it centered around, an MRF455? What becomes the
heatsink, the speaker side cover? Will it work with 10 meter
and export radios without causing instability problems? Talk
to us--don't drop a half-assed ad and run.   You don't even
supply any info on how to get ahold of you if someone is interested.
At this point, your post is just unsubstantiated crap.
--
RTed821836 wrote:
>
> New Internal Amp - "Stinger". Rated at 75 watts with easy install instructions.
> Ralph

> D&R Electronics

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8267313954857l1820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2fbf4d15684dbce
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: HELP... PC-66 problem
Date: 1999/10/08
Message-ID: <37FEDDE0.9BB4911B@netzero.net>#1/1
X-Deja-AN: 534605349
Content-Transfer-Encoding: 7bit
References: <7tl614$ref@nnrp1.farm.idt.net> <19991008182310.01321.00000625@ng-fy1.aol.com> <7tlve3$3uf@nnrp1.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939450005 28240 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Mike Scott wrote:
>
> Thanks for the response "PLL02A", I went back and checked the display and
> all the channels light up the same. I also checked for cold solder joints
> but none were found. Without a schematic I can go no further. Thanks again
> for your help.

Do you have a frequency counter? If so, cut the trace to
the lock detector pin and find out where the radio goes on
the channels where it doesn't work. Also, see if you can
figure out the pattern of failure. In other words, see if
you can figure out what PLL chip pin is common to all the
bad channels and see if you can force its logic up or down
to make the missing channels work. For example, put the
channel selector on channel 5 and see if you can force the
PLL chip to give you channel 6 by changing the logic
(grounding to force low or connecting to the chip supply
pin to force high) on a certain pin. If you can't do that
chances are the PLL chip itself is bad. Another clue is
if you find a programming pin voltage that's neither high

or low with the channel selector in any position. Cut the trace that connects the channel selector switch to that pin. If you find that the channel selector is trying to switch the proper voltages to that pin, you'll know that it's the chip that's skewing the logic voltage. If you can force the logic high or low and get the missing channels, you'll probably find that the voltage to a certain leg of the channel selector switch is low (somewhere between the voltage that will change the logic of a programming pin and ground). Tracing back through the switch circuit should lead you to the problem.

Good luck.

```
--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
--------------------------------------------------------------------
```

From -12076671204056847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/08
Message-ID: <37FEDF68.3798@cybertrails.com>#1/1
X-Deja-AN: 534608570
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939450818 162.42.141.189 (Fri, 08 Oct 1999 23:33:38 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 08 Oct 1999 23:33:38 MST
Newsgroups: rec.radio.cb

******

Typical Butchers!

Jack

From -7902566063217O9034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,919e1fe26badd466
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: How to set your drive level...
Date: 1999/10/08
Message-ID: <37FEE0F0.1B45D226@netzero.net>#1/1
X-Deja-AN: 534608572
Content-Transfer-Encoding: 7bit
References: <7tlc9b$ujn$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939450796 28674 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Professor wrote:
>
> I am asked over and over how to set the drive level into an external
> amplifier. Let me first say that this is really only a consideration
> when using the AM (DSB) mode.

You're going to get beat up for including that DSB note.

> The
> absolute best way I have found... that is 100% accurate to set drive
> level is so simple... it's elegant! It involves hooking up the set and
> the amp as they would be normally connected and terminating into a
> standard (adequate wattage) dummy load.

You don't even need a dummy load for the technique that
you describe. It should be common practice to never run
an amp unless the amp-off SWR is 1.5:1 or lower. If the
amp-off SWR is higher than that, you should be concerning
yourself with lowing the SWR rather than how to set the
dead-key drive. When the amp-off SWR (measured at the
output of the amp) is 1.5:1 or lower, the technique you
describe will work regardless of whether it employs an
average reading wattmeter or a DC ammeter.

> You set the driver level so
> that when
> you are transmitting on AM (DSB) with and without modulation... the DC
> current through the amplifier stays at the same level. A simple ammeter
> in the power lead of the amplifier can accomplish this.

So will a simple average-reading wattmeter.

> This
> automatically ensures that you are putting out the highest dead key
> possible without audio distortion!

The technique you describe has been being recommended
for years and years. All you need is some form of
average reading meter be it a DC ammeter or a wattmeter.

> Professor

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -6574346425541747447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Swan 1200W repair ?
Date: 1999/10/08
Message-ID: <37FEE2F5.D74288F9@netzero.net>#1/1
X-Deja-AN: 534608575
Content-Transfer-Encoding: 7bit
References: <5717-37FE80BC-72@storefull-165.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939451307 28972 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Mark Roehlke wrote:
>
> 4-6lq6 grounded grid cathode driven.Can only obtain abt. 50 ma. idle
> current,should be 180 ma. Plate voltage 950. Tubes tested at 75%.On am
> 10 in only gets me 25 out! -14 volts bias.Any ideas where the
> malfunction is at?All help appreciated. 73 Mark

The low bias should be a clue. How is the bias applied?
If it's applied at the cathode there could be a leaky
part that's partially grounding out the bias as well as
the input signal. Work on getting the bias back to
normal and you'll probably solve the low output problem
at the same time.

Good luck.
--

```
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
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From 3480408883321579416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ddc7680d9b24b21,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: uniden grant/148 audio mod.................
Date: 1999/10/08
Message-ID: <37FEE488.E791EFF2@netzero.net>#1/1
X-Deja-AN: 534611569
Content-Transfer-Encoding: 7bit
References: <19991009002226.03114.00000020@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939451706 29058 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Yes, Q24 and TR24 are the same.
--
Justin535 wrote:
>
> ive had a few 148's/grant b4 and i have delt with tr-24 in these rigs.my
> question is...I just bought a new grant and in the space of the old tr24 it
> says q24....so these are the same right???thanx..
>
> ps-the rig is new uniden grant lt made in phillipines..same board as older
> grant


--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

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http://kd6tas.conk.com
--------------------------------------------------------------------




From 1766075416170675622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
```

```
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Question?
Date: 1999/10/08
Message-ID: <37FEE65E.9FF6E8A5@netzero.net>#1/1
X-Deja-AN: 534612964
Content-Transfer-Encoding: 7bit
References: <20623-37F73933-186@storefull-102.bryant.webtv.net> <7tmh63$n05@dfw-
ixnews15.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939452188 29374 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

I agree. Go with something that uses a pair of MRF455s or SD1446s.
These days those types of amps are called 225s. I recommend the
Blue Face type. It will say Palomar 225 on the front. The front
(face) will be blue--that's what gives it away. If you can afford
a little more, go with the Blue Face 200 XL (aka 200 XLR). The XL
amps have more features and are nicer than the straight 225s which
are economy model amps.
--
Sharon Sherwood wrote:
>
> In article <20623-37F73933-186@storefull-102.bryant.webtv.net>,
>   BILL213@webtv.net wrote:
>
> >What would be a good linear to run off of a 20 amp power supply? if its
> >even possible?
> >
>
> I would suggest running about 150 to 200 watts. More preffered 150 or less. It really depends on
> thee efficiency of the amp. and whether the power supply is 20A continues or 20A surge.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From -7492828116357838907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
```

X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: **Question**
Date: 1999/10/08
Message-ID: <HLGL3.1463$Ko.86411@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534669970
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939472999 209.113.136.154 (Sat, 09 Oct 1999 08:43:19 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 08:43:19 EDT
Newsgroups: rec.radio.cb

I cant speak for the present but the following were the *real* manufacturers of Radio Shack products about 15 years ago:

The Ham radio's were made by The Standard Radio Company - Top notch equipment

Most of the CB's were made by Uniden, amoung others - Well, you know

The Coax was manufactured by American Insulated Wire and The Carol Cable Co. - Not as bad as everyone thinks........for the money.

RS Shortwave radios were made by the Sangean Co. - Again, top notch

Most of their Stereo's were made by Marantz and Pioneer - These names speak for themselves.

The RS TV's were really RCA

Their antennas were made by Channel Master and Antenna Specialists (Really Avanti)

And, finally their stereo speakers were mad by Technics, JVC or Panasonic depending one how high in quality one wanted to purchase.

Radio Shack is just a marketing company that uses it's vast distribution capabilities to market products that otherwise would be considered quality. However, most people think that because a product is bering a RS name, that the product is junk, which is hardly the case.

Last year I bought an Olympus TV Satellite System from RS that was really made by USSB.

If something walks, waddles and quacks like a duck, its a duck..........regardless of its name.

```
From -3450970363473009442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1480ac1b24e038a0,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Microphone for digital effects
Date: 1999/10/08
Message-ID: <K7HL3.1699$Ko.87484@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534676905
References: <2713-37FF2D08-2@storefull-111.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0048_01BF116C.CA401240"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939474538 209.113.136.154 (Sat, 09 Oct 1999 09:08:58
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 09:08:58 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0048_01BF116C.CA401240
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

It is very simple to route your microphone into an effects processor and =
then into the radio. Ive done it myself and Ive gotten some pretty =
interesting sounding modulation using Digital Delays, Reverb, =
Compression and others.

All you have to do is take the two microphone audio wires, route them =
into the "Line In" jack of the effects processor, and then from the =
effects processor "Line Out" jack, go into the radio's microphone audio =
pins on the mic connector on the front of the radio. The only other =
thing you'll have to do is connect a switch to the radio's mic connector =
pins so you can key the radio when you want to speak.

------=_NextPart_000_0048_01BF116C.CA401240
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>It is very simple to route your microphone into an effects =
processor and=20
then into the radio. Ive done it myself and Ive gotten some pretty =
interesting=20
sounding modulation using Digital Delays, Reverb, Compression and =
others.</DIV>
<DIV>&nbsp;</DIV>
<DIV>All you have to do is take the two microphone audio wires, route =
them into=20
the "Line In" jack of the effects processor, and then from the effects =
processor=20
"Line Out" jack, go into the radio's microphone audio pins on the mic =
connector=20
on the front of the radio. The only other thing you'll have to do is =
connect a=20
switch to the radio's mic connector pins so you can key the radio when =
you want=20
to speak.</DIV></BODY></HTML>

------=_NextPart_000_0048_01BF116C.CA401240--
```

```
From 7121405929310144179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You...The uninformed
Date: 1999/10/08
Message-ID: <jlHL3.1703$Ko.88808@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534680076
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939475407 209.113.136.154 (Sat, 09 Oct 1999 09:23:27
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 09:23:27 EDT
Newsgroups: rec.radio.cb
```

>The weather reports and
> signal checks..."How many pounds am I giving you" are laughable.

So I guess your QSO's talk about Current Events, Nuclear Disarmament and
International Brotherhood eh? I have a great idea! Why dont you hop on your

local 2 meter repeater and check into a Skywarn Net so can can report to other "no-lifes" who think they know alot about radios what color the clouds are in your neighborhood. After all, you dont have to know much about radios to work 2 meters anyway.......

>The
> unfortunate truth is that the average CBer has an eighth grade education,
and
> is full of half-truths and cockeyed beliefs about Radio in general.

Thats an interesting statistic. Can you please post where you acquired this benign fact?

>I pity
> their neighbors.

Gees, now you sound like Mr. T...................do you wear gold chains?

> The sooner the Bowl is flushed; the better for all
> the good guys, e.g. the legal operators, who value friendliness and real
> conversation!

Sure, whatever you say. By the way, when did you get your Tech License anyway?

From -1083453787907651220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/08
Message-ID: <7to34g$3f2s$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 534779382
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <7tc0bj$1qd@dfw-ixnews10.ix.netcom.com>
<37fd558a.7848318@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 939495376 3864647 209.156.101.207 (9 Oct 1999 18:56:16 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 9 Oct 1999 18:56:16 GMT
Newsgroups: rec.radio.cb

I say you are ALL right! because its all theory anyways....

KRS

jdaggett@gate.net wrote in message <37fd558a.7848318@news.gate.net>...
>On Tue, 05 Oct 1999 05:08:24 GMT, Sharon Sherwood <Shardon@ix.netcom.com>
wrote:
>
>*In article <mCaK3.5635$Ph7.24821@insync>,
>* "Toll Free" <tollfree@bigradios.com> wrote:
>*
>*>Actually, lightening does not take ANY path to ground.
>*>
>*>Lightening starts at the ground and goes up!
>*>
>*>
>*>Toll Free
>*>
>*
>*That is actually half true, there are cases that lighning discharges
up-ward,
>but most discharge
>*to ground.
>************************************
>
>actually it is a 1/3 true. Lightning take three paths.
>
>cloud to ground
>ground to cloud and
>cloud to cloud.
>
>LIghtning is essentialy the breakdown of the atmosphere between two points.
One
>will be positive and the other negative. Thus the ground can be negative
and the
>cloud positive. Or vice versa. In either case the pootential difference in
>charge exceeds the dielectric strength of the atmosphere and the result is
a
>discharge. Much the same as exceeding the voltage spec of a capacitor. It
goes
>bang eventually.
>
>regards
>james
>
>
>***
>*>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
>*>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
>*>> In article <37f1b012.0@monster.zebra.net>,
>*>> "Green Dragon" <grndrgn@zebra.net> wrote:
>*>>
>*>> >I'm not so sure the coax in a glass jar is a
>*>> >complete hoax. A couple of weeks ago I was at a

```
>*>> >neighbors house when a thunderstorm came thru.  We
>*>> >were on his front porch and I saw lightning hit my
>*>> >tower.  I had my coax in a glass jar and that is
>*>> >the only reason I can think of why my radio equip
>*>> >wasn't toasted.  If you think about it it's kinda
>*>> >logical.  Lightning will normally take the
>*>> >shortest path to ground.  If the coax is attached
>*>> >to the radio then there is a path to ground thru
>*>> >antenna to coax to radio then out thru the power
>*>> >cord.  If the coax is in a glass jar there is no
>*>> >path to ground thru the coax reducing the
>*>> >likelyhood of lightning coming in thru the coax
>*>> >cable.  Instead, assuming the tower is well
>*>> >grounded, the lightning will tend to run down the
>*>> >tower instead.
>*>> >
>*>> >--
>*>> Actually the theory of lightning which you present is not quite
correct.
>*>It's in the wording.
>*>> Lightning take the path to ground with the least resistance to ground.
>*>I.E. The more positivly
>*>> ionized air paticles That makes the pathway for the discharge to
follow.
>*>>
>*>> Shortet path would be a straight line and the highest point. And we all
>*>know that lightning does
>*>> not follow a stright line.
>*>>
>*>>
>*>
>*>
>*
>*
>
```

```
From 2444607972942998864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You...The uninformed
Date: 1999/10/08
Message-ID: <hpTL3.4137$Ko.164501@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534894321
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<jlHL3.1703$Ko.88808@typ12.nn.bcandid.com> <37FF653D.2BAE2C1E@bigfoot.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Trace: typ12.nn.bcandid.com 939524813 209.113.136.102 (Sat, 09 Oct 1999 23:06:53 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 23:06:53 EDT
Newsgroups: rec.radio.cb

> Come on Wildcat, were did he say he was a ham? The world does not revolve
> around your paranoia of hams.

Like I said in a previous post. If it waddles, walks and quacks like a duck........its a duck.

From 5685380114808674823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: **Question**
Date: 1999/10/08
Message-ID: <avTL3.4139$Ko.164999@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 534894322
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <HLGL3.1463$Ko.86411@typ12.nn.bcandid.com> <37FF9B39.6EBA@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939525190 209.113.136.102 (Sat, 09 Oct 1999 23:13:10 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 23:13:10 EDT
Newsgroups: rec.radio.cb

> The legendary radio shack coax was made at a radio shack plant that made
> cable for no one else,the catalogs from the '70s are very proud of
> this.Just looking at the braid you could tell it was crap.

In 1982 The Carol Cable Co. in E.Prov, RI manufactured RG-8U for the Tandy Corp.

From 5358730952998479613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: r8500@aol.com (R8500)

Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/09
Message-ID: <19991008204040.05994.00001009@ng-ch1.aol.com>#1/1
X-Deja-AN: 534531696
References: <19991008194909.21661.00000250@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Is Channel 26 now the "overflow" channel for The Bowl?
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Fri, 08 October 1999 07:49 PM EDT
>Message-id: <19991008194909.21661.00000250@ngol05.aol.com>
>
>11 meters is wide-open tonight. Been listening to Channel 26 tonight and
>what
>I'm hearing is very similar to the content of Channel 6.
>
>Has Channel 26 become "The Bowl B-Channel" these days?

I'd say that 26 is more like the "The Bowl C-Channel," at least on the West Coast. I hear more big amps and loud radios on channel 11 than on channel 26. In fact, many of the channel 6 "regulars" seem to alternate between 6 and 11, like Mod Squad in Honolulu.

From -5396009288691791508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c6c251820c98d4d,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Which Predator antenna?
Date: 1999/10/09
Message-ID: <19991008205018.13187.00000487@ng-bh1.aol.com>#1/1
X-Deja-AN: 534535711
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was told by several sources that the PREDATOR antenna is
the best mobile CB antenna on the market today. Can anyone
confirm this? Also, according to pictures that Ive seen, the
predator antennas seem to come in various lengths. Does
anybody know what the height of these antennas are and
is the mast large in diameter? cant tell from the pictures.
thanks in advance for the replies.

From 3477506035646893037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2

X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: You...The uninformed
Date: 1999/10/09
Message-ID: <19991008210236.29828.00000719@ng-cc1.aol.com>#1/1
X-Deja-AN: 534535713
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I get a huge kick out of all the Cbers that "attempt" to carry on long distance communications with their "pumped up" stations. First of all; most of the radios sound like garbage. The solid state (trash) amplifiers are totally distorted. The D-104 mic's are likewise overdriven and sound like shit. Some ops are smarter than others and understand the value of directional antennas. Most attempt to "get out" with their Antron's and I-max 2000's. The "DX" exchanges (mostly one hop, stateside stuff), carried out by screaming into an already amplified mic., last a pathetic few minutes. The weather reports and signal checks..."How many pounds am I giving you" are laughable. The unfortunate truth is that the average CBer has an eighth grade education, and is full of half-truths and cockeyed beliefs about Radio in general. I pity their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But, to also have to put up with the ape-like gibberish that passes for communication must be truly disheartening. The sooner the Bowl is flushed; the better for all the good guys, e.g. the legal operators, who value friendliness and real conversation!

From 526525453698710687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7aed13930a777b11,start
X-Google-Attributes: gid106d41,public
From: "Andrew Moss" <qantas04@yahoo.com>
Subject: Pro 520
Date: 1999/10/09
Message-ID: <37fe9bff@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 534545522
X-Original-NNTP-Posting-Host: 216.100.147.66
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939432955 203.26.233.12 (Sat, 09 Oct 1999 11:35:55 EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Sat, 09 Oct 1999 11:35:55 EST
Newsgroups: rec.radio.cb

Hi, all

I could comone tell me is the Pro-520 a good radio to buy or not ???

Please email me at moss708@hotmail.com

thanks,

From 7569313159531696801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,7b2fc2f1a262be2
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,7b2fc2f1a262be2
X-Google-Attributes: gid106d41,public
From: Dolph <dolph5171@my-deja.com>
Subject: Re: FRS (family radio service) walkie talkie battery life
Date: 1999/10/09
Message-ID: <7tm9e8$jms$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534545693
References: <7tldff$vh7$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x41.deja.com:80 (Squid/1.1.22) for client 204.213.188.158
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 09 02:31:35 1999 GMT
X-MyDeja-Info: XMYDJUIDdolph5171
Newsgroups: alt.radio.family,rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

In article <7tldff$vh7$1@nnrp1.deja.com>,
  kool999@excite.com wrote:
> FRS (family radio service) walkie talkie battery
> How long do the alkaline batteries last in the brand/model you have?
> Does anybody use Nicad rechargable batteries?

I use Nicad batteries in my Icom 4008As' and get 24+ hours.
Most of this is stand-by, with about 5-10 min. tramsmit total.
They are 650mA Everedys. Nicads should be run down to where the radio
won' work anymore before you recharge them. That way you get the
longest regharge life fron them. I haven't seen any reduction of
transmit power with these batteries, but then again, the Icoms are
strong transmitters and that could be the reason.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4155458114689058895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 10 mtr. radios
Date: 1999/10/09
Message-ID: <37fea2d3.6403321@news.cc.ucf.edu>#1/1

```
X-Deja-AN: 534550392
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37FE5AAD.D711901E@USA.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939434957 27186 132.170.29.203 (9 Oct 1999 02:09:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:09:17 GMT
Newsgroups: rec.radio.cb

On Fri, 08 Oct 1999 20:57:17 +0000, Hammer@USA.com wrote:

>Your just the kind of person the fed's are looking for.

Oh yeah.  This is much worse than using 500 watts...




From 5224628475346514 20
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e38ae081334a7ac
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: my BoomBox
Date: 1999/10/09
Message-ID: <37fea5cc.7164252@news.cc.ucf.edu>#1/1
X-Deja-AN: 534553575
References: <7tl321$o5o$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939435725 27186 132.170.29.203 (9 Oct 1999 02:22:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:22:05 GMT
Newsgroups: rec.radio.cb

On Fri, 08 Oct 1999 15:36:34 GMT, dualexhaust@my-deja.com wrote:

>Instead of turning OFF my boombox, I just turn the
>volume DOWN*.  I find it is a lot easier for me.
>
>Question:  Will the inner electronics leach away
>          an appreciatable amount of electricity
>          as I let the boombox sit for hours unused?
>          It is powered by six D sized batteries.

Yeah, the same amount as if you had the volume turned up.




From -823335944089523353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
```

From: explorer@voyager.org (John Jenkins)
Subject: Re: Co phasing harness
Date: 1999/10/09
Message-ID: <37fea67a.7339133@news.cc.ucf.edu>#1/1
X-Deja-AN: 534556169
References: <19991008120249.13511.00000019@ng-fk1.aol.com>
<CBqL3.1935$p4.295148@typhoon3.rdc-detw.rr.com> <rvstm7enh1s16@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939435914 27186 132.170.29.203 (9 Oct 1999 02:25:14 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:25:14 GMT
Newsgroups: rec.radio.cb

On Fri, 8 Oct 1999 16:02:16 -0700, "Mr. 137" <ac137@iwvisp.com> wrote:

>Who wants hear off the side of where he/she is talking to?

Well, if there is someone off to the side that you would like to talk,
you won't be able to...

From 3046363096788616742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Rush Limbaugh
Date: 1999/10/09
Message-ID: <37fea742.7538456@news.cc.ucf.edu>#1/1
X-Deja-AN: 534556170
References: <19991008142847.24144.00000649@ng-fs1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939436225 27186 132.170.29.203 (9 Oct 1999 02:30:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:30:25 GMT
Newsgroups: rec.radio.cb

On 08 Oct 1999 18:28:47 GMT, preacherky@aol.com (PreacherKy) wrote:

>but what this country needs is God back in America again...have you noticed
>that sence the 60's when they took prayer out of schools that the youth of
>america has gotten worse and worse...back in the 60's you never heard of a
>student walking into a school and killing all of his class mates...I tell ya it
>is time to wake up and say LETS GET GOD BACK IN AMERICA again...

This is a bunch of crap. The problem with this country is the tax
burden of the citizen. Mothers can't afford to stay home anymore
because if both the mother and father don't work, they won't have
enough money to live. Children are being raised by day cares and
Nintendos.

Welcome to the new world order.

From -4199569221528264825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e1fa94acccdb545b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: further to writer seeks advice
Date: 1999/10/09
Message-ID: <37fea844.7796603@news.cc.ucf.edu>#1/1
X-Deja-AN: 534556171
References: <37fe5210.4088221@news.lafn.org>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939436383 27186 132.170.29.203 (9 Oct 1999 02:33:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:33:03 GMT
Newsgroups: rec.radio.cb

On Fri, 08 Oct 1999 20:20:51 GMT, bm672@lafn.org (bm672) wrote:

>one of the ways I could get a better sense of the different types of
>folks who "listen" and the similiarites they have at the same time.
>So, if any of you care to share some of your experiences, I would be
>grateful.

The same reason you watch the news. Just ask any news station, they
all have scanners...

From -5213880037500755509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/09
Message-ID: <37fea8cb.7931719@news.cc.ucf.edu>#1/1
X-Deja-AN: 534556172
References: <19991008194909.21661.00000250@ngol05.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939436569 27186 132.170.29.203 (9 Oct 1999 02:36:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:36:09 GMT
Newsgroups: rec.radio.cb

On 08 Oct 1999 23:49:09 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>11 meters is wide-open tonight. Been listening to Channel 26 tonight and what

I was listening to channel 38 LSB around 5:00pm on 10/6 and the skip
was booming in. I was hearing people from all over the U.S. and
Canada who sounded like they were just around the corner. This was
really amazing because I don't think that I've heard the band that
open before.

From 1678316787949212426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37fea966.8086827@news.cc.ucf.edu>#1/1
X-Deja-AN: 534556173
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939436718 27186 132.170.29.203 (9 Oct 1999 02:38:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:38:38 GMT
Newsgroups: rec.radio.cb

On 09 Oct 1999 01:02:36 GMT, cbradeeo@aol.com (Cbradeeo) wrote:

>I get a huge kick out of all the Cbers that "attempt" to carry on long distance

I do to since these CB ops DO get out all over the U.S. and Canada and
have great qso's and they do it on much less money than it would cost
if they did it with ham gear.

From 1386591866255771649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4daa465358dfa9
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Discrete Antenna help needed
Date: 1999/10/09
Message-ID: <19991008223738.23639.00000002@ngol08.aol.com>#1/1
X-Deja-AN: 534558102
References: <37fe8add.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can you construct an antenna that looks like either a TV antenna or a
mini-satellite dish?

Seriously, there is a relatively new Congressional ruling that supercedes home owners restrictions and allows you to erect outdoor TV antennas and small (18") satellite dishes. This is federal law and there isn't a damn thing the local Homeowner Nazis can do about it.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 5048333558353164368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a1924592d5b14b6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: pirate radio on 11 metres
Date: 1999/10/09
Message-ID: <37feaa82.8371064@news.cc.ucf.edu>#1/1
X-Deja-AN: 534558103
References: <Pine.WNT.4.10.9910081811440.-432867@jwarden>
<TsxL3.127$Uj3.7135@news21b.ispnews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939436937 27186 132.170.29.203 (9 Oct 1999 02:42:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 02:42:17 GMT
Newsgroups: rec.radio.cb

On Fri, 8 Oct 1999 21:14:13 -0500, "David Jennings" <dufus@ev1.net>
wrote:

>Pine sucks

Not in the realm of command line VT100 teminals it doesn't.

From -1107003342478787035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/09
Message-ID: <37fe841d.2455861@netnews.worldnet.att.net>#1/1
X-Deja-AN: 534568897
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
X-Complaints-To: abuse@worldnet.att.net

X-Trace: bgtnsc01.worldnet.att.net 939439870 11383 12.75.84.224 (9 Oct 1999 03:31:10 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 9 Oct 1999 03:31:10 GMT
Newsgroups: rec.radio.cb

On Mon, 04 Oct 1999 20:57:22 GMT, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
wrote:

>
>Question to the NG: Someone posted a breakdown of the amount of power
>emitted per foot of antenna, stating that more power comes from the
>bottom of the antenna. If that were the case, wouldn't a fluorescent
>tube light at the bottom easier than the top of the antenna? If the
>voltage peaks at the end of the antenna, more power would be emitted
>from the top, right? I was once zapped by the end of a ground radial
>of an antenna I made (with 3 watts!), so I know the voltage is higher
>at the end of the wire.
>

a magnetic field is generated by current not voltage
current is high at the feed point and low at the end

the top has high voltage but no current so no radiated field

From 4240975736544344819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3be625a241dc265e,start
X-Google-Attributes: gid106d41,public
From: afunradio@aol.com (Afunradio)
Subject: WTB BROWNING MK-3
Date: 1999/10/09
Message-ID: <19991009000341.28344.00000033@ng-fe1.aol.com>#1/1
X-Deja-AN: 534574974
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wanted complete(not working) browning mk-3 for resto project, dont need mic,
no big buck collecter rigs, it doesnt even have to light up !
email cond&price

From -379459753467084948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ddc7680d9b24b21
X-Google-Attributes: gid106d41,public

From: justin535@aol.com (Justin535)
Subject: uniden grant/148 audio mod.................
Date: 1999/10/09
Message-ID: <19991009002226.03114.00000020@ng-co1.aol.com>#1/1
X-Deja-AN: 534579319
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ive had a few 148's/grant b4 and i have delt with tr-24 in these rigs.my
question is...I just bought a new grant and in the space of the old tr24 it
says q24....so these are the same right???thanx..

ps-the rig is new uniden grant lt made in phillipines..same board as older
grant

From 3323247983716225459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FEC48E.120FF0E4@bigfoot.com>#1/1
X-Deja-AN: 534581861
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<37fea966.8086827@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------4A12F0EFA2131EE86499486D"
X-Trace: news4.mia 939443358 209.215.27.123 (Sat, 09 Oct 1999 00:29:18 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 00:29:18 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------4A12F0EFA2131EE86499486D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

John Jenkins wrote:

> On 09 Oct 1999 01:02:36 GMT, cbradeeo@aol.com (Cbradeeo) wrote:
>
> >I get a huge kick out of all the Cbers that "attempt" to carry on long distance
>
> I do to since these CB ops DO get out all over the U.S. and Canada and
> have great qso's and they do it on much less money than it would cost
> if they did it with ham gear.

Well this has nothing to do with ham unless you fell for the troll.
By the way I have less than $250.00 in my HF ham station. I would guess that a

```
large
number of Cbers have that much or more it theres. So what is the big deal. If you
want to talk on the CB and/or Amateur bands you can spend as little or as much as
you want. There are jerks on both you have to deal with. The price of equipment is
only and excuse. That's my say on this troll line.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------4A12F0EFA2131EE86499486D
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------4A12F0EFA2131EE86499486D--




From 1426756842859572591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/09
Message-ID: <37fe941b.6550135@netnews.worldnet.att.net>#1/1
X-Deja-AN: 534583933
```

References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 939443962 14392 12.75.84.224 (9 Oct 1999
04:39:22 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 9 Oct 1999 04:39:22 GMT
Newsgroups: rec.radio.cb

On Fri, 08 Oct 1999 03:27:13 GMT, jdaggett@gate.net wrote:

>Scot and the group:
>
>Power distribution along an antenna that has no reactive loading components is
>fairly uniform. That is the power at one end is not much differet from the other
>end. Antennea with reactive loading elements will not have the power distributed
>over the antenna uniformaly. Since Power is defined as current times voltage and
>the voltage and current in an antenna are out of phase, from this we can easily
>see that power is somewhat uniformaly distributed over the length of the
>antenna. Again this will hold true for antenna with no reactive components
>inserted in. As for voltage feed or current feed, this will depend on the tuning
>of the antenna and where the feed point is with respect to lambda or wavelength.
>
>
>example:
>
radiated power is the point
not the power in the antenna

a magnetic field is generated by current flow
ther is no current at the top of the antenna
so no radiated field

From -8694013818948182464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d9c539d926b6edc
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: LQQKing 4
Date: 1999/10/09
Message-ID: <7tmh7r$laa@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534583934
References: <bDJJ3.1776$9B.117218@news.corecomm.net>
Organization: Netcom
X-NETCOM-Date: Fri Oct 08 11:44:43 PM CDT 1999
Newsgroups: rec.radio.cb

In article <bDJJ3.1776$9B.117218@news.corecomm.net>,

```
     "Gunsmoke" <rwilliams@megsinet.net> wrote:

> Hi all,
>  I am looking for a new Texas Star 667V. If anyone knows where I can
>purchase one please contact me.
>
>

 I see ya still haven't gotten rid of that pesky little virus.





From -3994856821892506224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Question?
Date: 1999/10/09
Message-ID: <7tmh63$n05@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 534583935
References: <20623-37F73933-186@storefull-102.bryant.webtv.net>
Organization: Netcom
X-NETCOM-Date: Fri Oct 08 11:43:47 PM CDT 1999
Newsgroups: rec.radio.cb

In article <20623-37F73933-186@storefull-102.bryant.webtv.net>,
     BILL213@webtv.net wrote:

>What would be a good linear to run off of a 20 amp power supply? if its
>even possible?
>

 I would suggest running about 150 to 200 watts. More preffered 150 or less. It
really depends on
thee efficiency of the amp. and whether the power supply is 20A continues or 20A
surge.





From -2502068220893537154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Best Base Antenna
Date: 1999/10/09
Message-ID: <7tmif3$jv2@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 534589992
```

```
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 12:05:39 AM CDT 1999
Newsgroups: rec.radio.cb

In article <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>,
     KaptainKaos@webtv.net (Andrew Stewart) wrote:

>Hello...I have a A-99 on top of a 65' custom made tower,(it came with
>the house, wider at bottom and narrow at top), I am not too happy with
>the antenna performance, much TVI too, even with a MFJ low-pass
>filter...I'd like to put up another antenna that would help more on TVI
>and talk skip better too...I also purchased a base amp , tube type rated
>at 1KW...So this would be a consideration also...Any help would be
>appreciated.. Skipmaster 725
>

Well it really depends on your budget. I have read all the post and one important
datail you
left out was what were you figuring on budget wise for an antenna. If you are not
looking on
spending a Bundle of money on a good performing antenna. A maco V5/8 is a way too
go, or you
could keep your eyes out for a good used 5/8 wave antenna. If you have the cash to
burn a beam
is a better antenna, but does have a few more bad points. Just to list a few. A
beam has more
surface area which equals more wind load. It is alot more assembling than a
Verticle ground
plane antenna. Thus it could end up being alot more work to install that beam if
you have to put
it on a 65-foot tower. Then there is having to get the right rotor and I would
definitly look
into using a thrust bearing. This all goes along with having a beam. Unless you
set it up to
talk pointing one way and keep it there.

Another over looked point i noticed was what type of coax are you using. That
could be part of
your problem with your interference. I would go with RG-213 or better. espcially
if you have a
long run of coax to make.





From -5039098606650118523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: You...The uninformed
```

Date: 1999/10/09
Message-ID: <z4AL3.7408$Ph7.34291@insync>#1/1
X-Deja-AN: 534589993
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939445663 208.169.172.11 (Sat, 09 Oct 1999 00:07:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 00:07:43 CDT
Newsgroups: rec.radio.cb

Dude,
Are trying to kill yourself ie: get yourself killed?
Signing a death warrant like this is not a good idea if you want a life.
oh....but of course, you don't have a life. Just an 8th grade education
huh.
Pity pity....

You have proven that your recieve transistor/crystal (whatever it may be) is
fried and your speaker is blown.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991008210236.29828.00000719@ng-cc1.aol.com...
> I get a huge kick out of all the Cbers that "attempt" to carry on long
distance
> communications with their "pumped up" stations. First of all; most of the
> radios sound like garbage. The solid state (trash) amplifiers are totally
> distorted. The D-104 mic's are likewise overdriven and sound like shit.
Some
> ops are smarter than others and understand the value of directional
antennas.
> Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
> exchanges (mostly one hop, stateside stuff), carried out by screaming into
an
> already amplified mic., last a pathetic few minutes. The weather reports
and
> signal checks..."How many pounds am I giving you" are laughable. The
> unfortunate truth is that the average CBer has an eighth grade education,
and
> is full of half-truths and cockeyed beliefs about Radio in general. I pity
> their neighbors. Having to put up with TVI, BCI and RFI is bad enough.
But, to

> also have to put up with the ape-like gibberish that passes for
communication
> must be truly disheartening. The sooner the Bowl is flushed; the better
for all
> the good guys, e.g. the legal operators, who value friendliness and real
> conversation!

From -1444433658543965165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator
Date: 1999/10/09
Message-ID: <37fe98fc.7799240@netnews.worldnet.att.net>#1/1
X-Deja-AN: 534589994
References: <skorzy-2809990029330001@user-2ive96m.dialup.mindspring.com>
<37f03642.3225745@netnews.worldnet.att.net> <s1bI3.3093$Ph7.13015@insync>
<EoeI3.72$a9.19209@sandstorm> <1dfI3.3109$Ph7.13580@insync> <7t9jts$eid@dfw-ixnews11.ix.netcom.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 939445864 21469 12.75.84.224 (9 Oct 1999
05:11:04 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 9 Oct 1999 05:11:04 GMT
Newsgroups: rec.radio.cb

On Mon, 04 Oct 1999 07:24:03 GMT, Sharon Sherwood <Shardon@ix.netcom.com> wrote:

>
>>The center lead and the sheild are DC connected on a wilson.
>>
>>The center lead and the shield are not connected on the Penetrator.
>>
>>The Penetrator is designed to work as a different type of antenna.
>>
>>He gets more noise because of the additional surface area on the Penetrator
>>and the fact that static is not bled off the antenna before it hits the
>>feedline.
you will no hear dc static on a radio
if you do is will sound like a poping noise
becuse it will build up till it ars some place
and you will hear the pop from the rf generated by the arc
>>
>>Toll Free
>>
>>Dale <dzak@neo.rr.com> wrote in message news:EoeI3.72$a9.19209@sandstorm...
>>>
>>> Toll Free wrote:

```
>>> > The Wilson picks up less static from the engine because it is a DC
>>> grounded
>>> > antenna, not because it has less "gain" than the Penetrator.
>>> >
>>> > The Penetrator will be a little more widebanded due to mechanical and
>>> > electric construction, but the Wilson will have a "quiter" RX due to the
>>> > fact that it is a DC grounded antenna.

yes static is wide banded but the radio only hears the static in
the passband (ie) 27.405mc +-5kc

yes it can bleed off other stuf (ie) 0 to 25mc and 30mc up
but the static it hears is still at 27.405mc +-5kc

so why will it bleed of the static but not the signal (ie)27.405mc +-5kc
that you want to hear




From -3049436040280949270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Galaxy99@webtv.net
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/09
Message-ID: <16002-37FECA0A-30@storefull-142.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534594997
Content-Transfer-Encoding: 7Bit
References: <37FE9D31.B335BCF1@netzero.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRfSzkEGkwhqREnQqzuyeVSZdR0+wIUDVQQJe/wzZ/
7sd6ADzMfCe0XT7I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Next time you see a pressure cooker on a stove with the top rattlng and
steaming remember the vision of someone inside trying to yell their way
out with a D-104 and I'm 10-4.....hello...come in........

                      Galaxy99
                  ...never buy a house
                  with a Homeowner
                   Association !!!!!!!!!




From -6064311219682016000
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Power to the 79-290
Date: 1999/10/09
Message-ID: <7tmjmf$p5v@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534594999
References: <19991003234110.10797.00000389@ng-fw1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 12:26:39 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991003234110.10797.00000389@ng-fw1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) wrote:

>I have a question. I have just ordered the Midland 79-290 for my car and plan
>on installing it in the dash board. My question is this: What affect will it
>have if I attach a cigarette plug to the power cord and plug it in that way
>over having it wired directly to my battery? I have a new car and I want to
>limit what I attach to the battery and run through the firewall. Will I still
>get the correct voltage (13.8)?
>

I have two words for ya if you change from the ciggarette lighter plug in method and you go
looking for a power wire too tap, or a different path for powering the radio Those two little
words are "Air Bag".

From 6511006821090309558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/09
Message-ID: <7tmkfb$e48$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534599061
References: <37F912C5.68E0@imt.net> <19991004174143.16850.00000708@ng-cj1.aol.com> <uWvl3KA3Az+3Ewhf@invest.fsbusiness.co.uk> <37FBA21A.74DA@cybertrails.com> <7tisnd$bn1$1@nntp1.atl.mindspring.net> <7tkcru$3lie$1@newssvr04-int.news.prodigy.com> <7tldea$il4$1@nntp1.atl.mindspring.net> <MZtL3.7201$Ph7.33770@insync>
X-Server-Date: 9 Oct 1999 05:39:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Its a figure of speech, what would you call them? I had a feeling that I was
going to get flamed for calling the resistors "bias" resistors, that just

what me and goose call them Toll, it just seems easier.
Toll Free wrote in message ...
>Eh Hem....
>
>
>Those are not bias resistors...
>
>They are their for parasitic suppression.
>
>
>
>
>Toll Free
>
>10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
>news:7tldea$il4$1@nntp1.atl.mindspring.net...
>> Are you testing my technical knowledge? or are you really wanting to know
>> why the bias resistors go up in smoke when a transistor goes open or
>> shorts? not trying to be arrogant, just curious. one thing is for sure,
>when
>> you play, you pay. it doesn't take long to fill a jar with these suckers
>> when you just want more, more, more!!!!!!!!!!!!!!!!!!!!
>>
>>
>>
>>
>>   Dat 10 ohm smoke,
>>   Sure make you choke,
>>   Da more dat smoke,
>>   Da more ya broke,
>>   Damn dat 10 ohm smoke!!!!
>>
>>   -=PEAKABOO=-
>> superiorwavelength@prodigy.net wrote in message
>> <7tkcru$3lie$1@newssvr04-int.news.prodigy.com>...
>> >I like that name, 10 ohm smoke hehe!!!!! that says it all... But for all
>> the
>> >boys and girls who dont know exsplain why those little resistors go up
in
>> >smoke.....
>> >
>> >KRS
>> >
>> >
>> >
>> >10 OHM SMOKE wrote in message <7tisnd$bn1$1@nntp1.atl.mindspring.net>...
>> >>Technically Jack you can just simply tie the inputs and outputs of
these
>> >>amps together and retune your input and output shunt, now I personally
>> >would
>> >>not do this or suggest doing this but you would still get output from
>both
>> >>amps assuming there is no canalization between the two, But with two

```
>> >ferrite
>> >>beads, two 100 ohm resistors and a couple of feet of teflon wire and
you
>> >>would basically have a Texas star 400, now this would require some
>> retuning
>> >>to achieve a good match between the two sections, it is fairly simple
>just
>> >>not suggested for the inexperienced, and I would be willing to bet you
>> >could
>> >>learn a lot from Phil.
>> >>
>> >>
>> >>Jack Thurston wrote in message <37FBA21A.74DA@cybertrails.com>...
>> >>>Phil,
>> >>>
>> >>>  There is a way to run two identical
>> >>>amplifiers simultaneously............
>> >>>  If you are interested, email me and
>> >>>I will be glad to talk to you about it!
>> >>>
>> >>>        Jack
>> >>>
>> >>>  http://www.angelfire.com/az/firecommunications/
>> >>
>> >>
>> >
>> >
>>
>>
>
>
```

```
From -9155038319062937422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417,start
X-Google-Attributes: gid106d41,public
From: "Trent Warren" <thw@usa.net>
Subject: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <6AAL3.6645$yg.190346@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 534599062
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 939447682 24.6.46.80 (Fri, 08 Oct 1999 22:41:22
PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 08 Oct 1999 22:41:22 PDT
```

Newsgroups: rec.radio.cb

New Midland 79-290 on E-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178361400

From 6112936189549530711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9971a69a53dcce7a
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Important message!
Date: 1999/10/09
Message-ID: <7tmkl7$fet@dfw-ixnews19.ix.netcom.com>#1/1
X-Deja-AN: 534599064
References: <37F880C6.1A5DEB08@leekhigh.rmplc.co.uk> <37F99A52.2795E9EB@-NOSPAM-hotmail.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 12:43:03 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37F99A52.2795E9EB@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:

>As if we really give a rats ass about talking to a high school punk
>on an illegal frequency who is over 150 miles away and is using an
>illegal mode for his country.
>
>(Ask me if I care, wait, save your breath. And use your other hand
>tonight so it doesn't get jealous.)
>
>

You know there is a name given too people like you. I like to refer too them as shooter. Always
ready to blurt out some asinine comment, without a bit of thought to what you are saying.

Ever thought that Foreign countries don't run the same 26.965-27.405 Mhz band alloted for the CB
Radios.

From -7871809567189517067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46a1e92c31e147da
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Cobra 3000
Date: 1999/10/09
Message-ID: <7tmlaf$rks@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534602515
References: <21032-37F9137B-320@storefull-105.iap.bryant.webtv.net>
<19991004174934.11151.00000667@ng-cq1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 12:54:23 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991004174934.11151.00000667@ng-cq1.aol.com>,
kpredwolf@aol.com (Kpredwolf) wrote:

>i know there going to make a new base station but i dont know what it will be
>called

Whatever it may be as long as they don't look back in the design book of the 2010
for design
tips.

From 5223165820183760376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/09
Message-ID: <7tmkud$19a@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 534602516
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 12:47:57 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991004073923.17156.00000453@ng-fb1.aol.com>,
khw3@aol.com (KHW3) wrote:

>I was just interested in knowing how many people use converted 10m radio's.It
>seems to me that this topic stir's up some emotion in this group.I would prefer
>if you just e-mail me your answer's. Thanks

I stick with my 148 GTL, and PC-122. The 122 is bone stock, and has the good old
D104M6. And the

148 has a modified AMC circuit to give my audio a little more audio (No It's not clipped). A
D104SE attached to it and thats all I need.

From 3624401892440186356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/09
Message-ID: <7tmm1u$jfl@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 534602518
References: <mCaK3.5635$Ph7.24821@insync> <19991005013220.06925.00000638@ng-cg1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 1:06:54 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991005013220.06925.00000638@ng-cg1.aol.com>,
mobile51@aol.com (Mobile 51) wrote:

>Toll, don't start this... there will be some people who still believe that it
>starts in the clouds and comes down! I love it! Some of them will argue with
>you till the sun comes back up.
><<<<<<<<<<>>>>>>>>>>>>>>
>
>Actually, lightening does not take ANY path to ground.
>
>Lightening starts at the ground and goes up!
>
>
>Toll Free

With that theory in mind would like to explain that someone can be struck miles away and not
have a cloud in sight. It is true that there are lightning strikes that are developed with the
flow of electrical charge and energy that discharge upward.

I also have the question to pose, Does lighting never strike twice in the same place?

>
>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
>> In article <37f1b012.0@monster.zebra.net>,
>> "Green Dragon" <grndrgn@zebra.net> wrote:
>>

>> >I'm not so sure the coax in a glass jar is a
>> >complete hoax. A couple of weeks ago I was at a
>> >neighbors house when a thunderstorm came thru. We
>> >were on his front porch and I saw lightning hit my
>> >tower. I had my coax in a glass jar and that is
>> >the only reason I can think of why my radio equip
>> >wasn't toasted. If you think about it it's kinda
>> >logical. Lightning will normally take the
>> >shortest path to ground. If the coax is attached
>> >to the radio then there is a path to ground thru
>> >antenna to coax to radio then out thru the power
>> >cord. If the coax is in a glass jar there is no
>> >path to ground thru the coax reducing the
>> >likelyhood of lightning coming in thru the coax
>> >cable. Instead, assuming the tower is well
>> >grounded, the lightning will tend to run down the
>> >tower instead.
>> >
>> >--
>> Actually the theory of lightning which you present is not quite correct.
>It's in the wording.
>> Lightning take the path to ground with the least resistance to ground.
>I.E. The more positivly
>> ionized air paticles That makes the pathway for the discharge to follow.
>>
>> Shortet path would be a straight line and the highest point. And we all
>know that lightning does
>> not follow a stright line.
>>
>>
>

From 5662822876773512465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/09
Message-ID: <7tmm4q$67q@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 534602519
References: <zOaK3.2282$9B.167639@news.corecomm.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 1:08:26 AM CDT 1999
Newsgroups: rec.radio.cb

It is amazing how articles can go off on different tangents, but I am not
complaining. I kinda
like it.

From 6544263657984298993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Power to the 79-290
Date: 1999/10/09
Message-ID: <19991009021017.25486.00000069@ng-fk1.aol.com>#1/1
X-Deja-AN: 534605347
References: <7tmjmf$p5v@dfw-ixnews17.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I have two words for ya if you change from the ciggarette lighter plug in
>method and you go
>looking for a power wire too tap, or a different path for powering the radio
>Those two little
>words are "Air Bag".
>

Hehe, I may just wire the radio directly to the battery, if I can find a good opening in the firewall to run the wire through. At first I didn't think the engine noise was bad, but it's about as bad as the 2950 was... I just didn't realize it when I installed it because there was so much QRM on the airwaves. When it quieted down at night and I was talking to the locals, I heard lots of noise.

From 5910271411940228425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <7tmmd7$ovi$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534605348
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Server-Date: 9 Oct 1999 06:12:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Most of the guys do it for competition purpose, you know keying on one another. 99% of them could make you unhearable, but if you stay off of the bowl you will not have to worry now will you? now carry your would be

educated, afraid to post your real name (or call) ass on down the road
before someone keys on you duck!!!!!! P.S. go practice the code so you can
get a real license. Leave people alone, quit whining about matters that dont
pertain to you.
Cbradeeo wrote in message <19991008210236.29828.00000719@ng-cc1.aol.com>...
>I get a huge kick out of all the Cbers that "attempt" to carry on long
distance
>communications with their "pumped up" stations. First of all; most of the
>radios sound like garbage. The solid state (trash) amplifiers are totally
>distorted. The D-104 mic's are likewise overdriven and sound like shit.
Some
>ops are smarter than others and understand the value of directional
antennas.
>Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
>exchanges (mostly one hop, stateside stuff), carried out by screaming into
an
>already amplified mic., last a pathetic few minutes. The weather reports
and
>signal checks..."How many pounds am I giving you" are laughable. The
>unfortunate truth is that the average CBer has an eighth grade education,
and
>is full of half-truths and cockeyed beliefs about Radio in general. I pity
>their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But,
to
>also have to put up with the ape-like gibberish that passes for
communication
>must be truly disheartening. The sooner the Bowl is flushed; the better for
all
>the good guys, e.g. the legal operators, who value friendliness and real
>conversation!

From 6410392730666127313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <7tmmq5$2il@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 534605350
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
<19991005235442.04982.00000477@ng-ce1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 1:19:49 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991005235442.04982.00000477@ng-ce1.aol.com>,
     warlok671@aol.com (William Warlock) wrote:

>>Just wanted to know if these amps are any good ? how about if you get a
>>class "B" how will it sound on SSB. Thanks
>
>Almost everything I have that is mobile is X-Force. They are the best in
>production IMO. I have a 2x4 class B, is crystal clear on SSB.
>
>Wm.
>
>The artist formerly known as "Cheez"

I will honestly say I don't think I have ever seen a True class B amplifier used
on CB. If I did
I just Didn't know it.

Most amp designs are class AB, AB-1, or C. I have seen some Single Tube class A
amps before. Not
many.

The class B as above mentioned is probably a class AB. I bet, but I could be wrong
and that
wouldn't the first time nor the last.

From 6956965024422534202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c6c251820c98d4d
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Which Predator antenna?
Date: 1999/10/09
Message-ID: <7tmn32$g9k$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 534608571
References: <19991008205018.13187.00000487@ng-bh1.aol.com>
X-Server-Date: 9 Oct 1999 06:24:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

The shaft is 7/8", they come in various lengths I believe from 9" to 27"
standard and then any link he will custom make.
EliotAssoc wrote in message
<19991008205018.13187.00000487@ng-bh1.aol.com>...
>I was told by several sources that the PREDATOR antenna is
>the best mobile CB antenna on the market today. Can anyone
>confirm this? Also, according to pictures that Ive seen, the
>predator antennas seem to come in various lengths. Does
>anybody know what the height of these antennas are and
>is the mast large in diameter? cant tell from the pictures.
>thanks in advance for the replies.

From 6654794332648697275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <7tmnbr$s9p@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 534608573
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 1:29:15 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991007173541.27521.00000127@ng-cn1.aol.com>,
     njmedman@aol.comnoemail (NJMedMan) wrote:

>About the only problem I've had with Radio Shack radios is the price. If you
>live in an area where Radio Shack is the only "CB" store around, you're pretty
>much stuck unless you use mail order, but if you have a CB store in your area,
>you're better off going there and buying the same radio with a different name,
>cheaper.

 Try a Pawn shop.

From 1983538413801341278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <7tmna7$nsu@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 534608574
References: <FQQK3.6492$Ph7.29313@insync> <19991006195248.25024.00000004@ng-ca1.aol.com> <TbTK3.6514$Ph7.29540@insync> <37FC88C3.7846@worldlynx.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 1:28:23 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FC88C3.7846@worldlynx.net>,
     Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

>Toll Free wrote:
>>
>> Really....
>>
>> You said...

>>
>> "Of course they can't all be mighty Uniden radios, now can they? Hmm.. I
>> wonderhow many other radios carry the insides of the mighty Uniden radios
>> but have adifferent name on it... Hmm.. now that I think about it, I believe
>> a few of the "Rat Shack" radios as you put it are the identical radio as
>> some of the
>> Unidens.. gee, imagine that. I guess they must be pieces of crap too..."
>>
>> To paraphrase that, you said
>>
>> "Some radios where sold under the Radio Shack name that where also sold
>> under the Uniden name".
>>
>> Then, I said,
>>
>> "The Washington was also sold under a "Rat Shack" name."
>>
>> Seems like I agreed with you.....
>>
>> Tell me where this is cryptic?
>>
>> I boldfaced stated that the Washington chassis was sold under the "Radio
>> Shack" name.....
>>

that must have been the Uniden Washington, that was sold under the The Radio Shack name. Cause I
beleive that the President Washington 858 chassis was sold as....If I do remeber correctly was
the TRC-458, or 457 which ever the Basa Station one is.

If I am wrong please let me know cause I'll then have the mods all backwards for those chassis.

>Yep, and the model of that radio was TRC-490. The same basic chassis as
>the Uniden MB8719 radios.
>
>Many Radio Shack radios were made by Uniden. I used to get a kick out of
>some "radio-know-it-all" giving some guy the dirt about his "crappy"
>radio shack radio, while talking on his "wonderful" Cobra. All the while
>they were both the exact same radio in a different case. Some people are
>so easily swayed by marketing hype.......
>
>Dave
>"Sandbagger"
>
>

From 8929732870749607970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Base Antenna
Date: 1999/10/09
Message-ID: <37FEE9A0.2E357B49@netzero.net>#1/1
X-Deja-AN: 534614745
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net> <7tmif3$jv2@dfw-ixnews9.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939453013 29810 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I agree for the most part.

I say put a rotor in the top section of the tower and use the thrust bearing. Start with at least a PDL-II, an M-103, or a Moonraker IV on the top of the tower. I highly recommend being able to switch between palarizations (vertical and horizontal). Forget the 5/8 wave. Re-mount the A-99 10 or 20 feet above the peak of the roof as close to your operating position as possible (to keep the coax run short). Use the A-99 to talk locally and to see if the band is open (the skip is running as much as you want). Then, if things are looking the way you want them to look, switch to the beam and fire up the amp. A beam antenna and a kilowatt makes CB a piece of cake. In other words, anyone you hear you'll be able to talk to. In a way, a beam on a tower and a big amp takes the challenge out of it. You may find that you get bored quickly because your system will provide "sure thing" performance.
--
Sharon Sherwood wrote:
>
> In article <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>,
>   KaptainKaos@webtv.net (Andrew Stewart) wrote:
>
> >Hello...I have a A-99 on top of a 65' custom made tower,(it came with
> >the house, wider at bottom and narrow at top), I am not too happy with
> >the antenna performance, much TVI too, even with a MFJ low-pass
> >filter...I'd like to put up another antenna that would help more on TVI
> >and talk skip better too...I also purchased a base amp , tube type rated
> >at 1KW...So this would be a consideration also...Any help would be
> >appreciated.. Skipmaster 725
> >
>
> Well it really depends on your budget. I have read all the post and one important datail you
> left out was what were you figuring on budget wise for an antenna. If you are

not looking on
> spending a Bundle of money on a good performing antenna. A maco V5/8 is a way too go, or you
> could keep your eyes out for a good used 5/8 wave antenna. If you have the cash to burn a beam
> is a better antenna, but does have a few more bad points. Just to list a few. A beam has more
> surface area which equals more wind load. It is alot more assembling than a Verticle ground
> plane antenna. Thus it could end up being alot more work to install that beam if you have to put
> it on a 65-foot tower. Then there is having to get the right rotor and I would definitly look
> into using a thrust bearing. This all goes along with having a beam. Unless you set it up to
> talk pointing one way and keep it there.
>
> Another over looked point i noticed was what type of coax are you using. That could be part of
> your problem with your interference. I would go with RG-213 or better. espcially if you have a
> long run of coax to make.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -611919980016812368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <37FEEB30.A7062112@netzero.net>#1/1
X-Deja-AN: 534616643
Content-Transfer-Encoding: 7bit
References: <6AAL3.6645$yg.190346@news.rdc1.tn.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939453409 29810 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

First bid limit is way too high.
--
Trent Warren wrote:
>
> New Midland 79-290 on E-Bay
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178361400

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 4213205810883210320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: 10 mtr. radios
Date: 1999/10/09
Message-ID: <37FEECF4.EB620E5B@netzero.net>#1/1
X-Deja-AN: 534616644
Content-Transfer-Encoding: 7bit
References: <19991004073923.17156.00000453@ng-fb1.aol.com> <7tmkud$19a@dfw-ixnews14.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939453869 380 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sharon Sherwood wrote:
>
> In article <19991004073923.17156.00000453@ng-fb1.aol.com>,
>   khw3@aol.com (KHW3) wrote:
>
> >I was just interested in knowing how many people use converted 10m radio's.It
> >seems to me that this topic stir's up some emotion in this group.I would prefer
> >if you just e-mail me your answer's. Thanks
>
> I stick with my 148 GTL, and PC-122. The 122 is bone stock, and has the good old D104M6. And the
> 148 has a modified AMC circuit to give my audio a little more audio (No It's not clipped). A
> D104SE attached to it and thats all I need.

```
     Go all the way and remove TR24--you'll be glad you did.
     It's like the radio is designed to work without TR24.
     Center slot the mic gain and you'll sound great.  To
     do so seems perfectly natural on that radio.

     The 122 is a little different.  It has a ton of built in
     mic gain and no mic gain control.  So, you have to pre-set
     the mic gain with a resistor, or you have to use a mic that
     has a gain pot built in to it.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 8990146102645151868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c57939e121fa988a,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: CB Web Site
Date: 1999/10/09
Message-ID: <19991009032435.27605.00000135@ng-fw1.aol.com>#1/1
X-Deja-AN: 534616645
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Check out Big Mac's CB Web Site
http://www.angelfire.com/fl/jknope/cb.html

```
From -5398807105455409046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,caf0b38bf7d6d1f9,start
X-Google-Attributes: gid106d41,public
From: "Blank Reg" <jack.axl@btinternet.com>
Subject: Blecom LS102, Sommerkamp TS788DX freq conversions??
Date: 1999/10/09
Message-ID: <7tmqmd$lli$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 534618430
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
```

Reply-To: "Blank Reg" <jack.axl@btinternet.com>
Newsgroups: rec.radio.cb

Hi all
I have a Belcom LS-102 and a Sommerkamp TS788DX ten meter rigs.
They are both converted to 27Mhz, does anyone know the conversion details so that I may convert them back or figure out a way of keeping both bands working?
Or if you know of any web sites dealing with this I'd appreciate the URL.
Thanks
Reg
direct emails preferred (in case I miss a reply)

From 896213544003066952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <37FEEE63.EAA3C4E5@netzero.net>#1/1
X-Deja-AN: 534618431
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net> <19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-ixnews14.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939454248 565 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I agree that you're very likely to be totally wrong. You mention AB, AB-1 and C. From that I really don't think you know the difference between AB1, AB2, B and C as they apply to solid-state amps.

In any case I'll answer the original author. X-Force stuff is good. Their Class B amps produce no additional distortion on SSB and still provide you with the maximum possible efficiency.
--
Sharon Sherwood wrote:
>
> In article <19991005235442.04982.00000477@ng-ce1.aol.com>,
>   warlok671@aol.com (William Warlock) wrote:
>
> >>Just wanted to know if these amps are any good ? how about if you get a
> >>class "B" how will it sound on SSB. Thanks
> >

> >Almost everything I have that is mobile is X-Force. They are the best in
> >production IMO. I have a 2x4 class B, is crystal clear on SSB.
> >
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
> I will honestly say I don't think I have ever seen a True class B amplifier used on CB. If I did
> I just Didn't know it.
>
> Most amp designs are class AB, AB-1, or C. I have seen some Single Tube class A amps before. Not
> many.
>
> The class B as above mentioned is probably a class AB. I bet, but I could be wrong and that
> wouldn't the first time nor the last.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2854873916749346693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <37FEEF92.425EE57D@netzero.net>#1/1
X-Deja-AN: 534620116
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939454537 804 (none) 206.84.9.168
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>

> ******
>
>   Typical Butchers!

Typical close-minded, will never learn anything new attitude.

Keep providing your customers with a DISservice by blinding yourself into believing you're doing what's right.

Again, I'm VERY glad I don't know Jack.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From 2885553475168424273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e3c29cc6748b23
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: FS: Sonar Linear amp  BR-21
Date: 1999/10/09
Message-ID: <7tmr77$em3@dfw-ixnews21.ix.netcom.com>
X-Deja-AN: 534620118
References: <37FAA15D.64B84FBD@flash.net> <19991006172659.01823.00001618@ng-da1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09  2:35:03 AM CDT 1999
Newsgroups: rec.radio.cb
```

In article <19991006172659.01823.00001618@ng-da1.aol.com>,
rhooligan2@aol.com (RHOOLIGAN2) wrote:

><<<Shame, shame. An extra class ham call, and you are selling your old CB
>amp? You should do the right thing by it and bury it in the back yard,
>or apply enough voltage to it that the smoke comes out.>>
>
>AA8WL wrote:
>>
>> I have a Sonar BR-21 Linear amp for sale. I have no way to check this
>> out so I cannot say if it works or not. Looks good for being an old
>> tube amp. It has two tubes that I can see through the case. Price $ 85
>> plus s/h from 48089 MI Thanks.
>

>There are a lot of hams who make it their business to
>market amps to CBers on a regular basis for profit.
>
>But I think a majority of hams do not think twice about
>CBers -- figuring that what happens on 11 meters is none
>of their business. When these folks sell their old equipment
>they take a "what I don't see - I can't disapprove of" stance.
>
>There's been a lot of discussion whether this is responsible
>behavior or not. On the one hand, it's up to the individual
>buyer to stay within FCC rules. On the other hand, hams
>may be (unknowingly) contributing to the trash on 11 meters
>by putting amps into circulation among CBers.
>
>It would be interesting to hear some honest, non-biased
>and non-flaming opinions on this issue.
>
>

NOTE: the below is not a Flame. It is the Truth.

I will beging "MY" rant Now: CB is the forgotten band. The FCC does not give a rats ass about the band. Only, and only if it interferes with emergency communications or commercial communications. They are way too busy Play big brother to broadcast band radio, selling chuncks of radio spectrum to the highest bidder. And sometimes then they still don't give a crap.

Example: there was a local radio station that was doing a remote broadcast from a summertime function. The area that they were broadcasting from was quite close to the operator. He fired his amp up and proceded to cause so much intereference that his audio was rebroadcasted through the Stations equipment and ended having his audio broadcasted across The AM broadcast band. He has supposedly been reported (supposedly is the operative word) by a half-dozen or so Amature band operators. Well he's still out there.

There was another individual that was living close to the state patrol office and dispatch. He'd fire off his amp and cause havoc with there communication system. The even more revolting thing was he bragged about it over the air when he caught wind that he was interrupting their comm. systems. Where is he? you ask. Still out there doing the same stupid thing.

I remember when amps where a real under ground thing. People who didn't know how or where to get them weren't told. And you had to be in people pretty good to get one. When things where like that people where a little more cautious with how they ran them, or when they ran them. Now evreybody has one, wants one, or sells one. Nobody cares, not even the FCC.

I can't believe that the FCC with their all their intelligence, can't figure out there is a gold mine out there of fines just waiting to be written up. Now I believe that their is a time and place for power, but "EVERY GOD DAMN DAY?" Now I know some are going to post "well now your contradicting yourself." Well yes, with a reason. There are just TOO MANY DUMBSHITS WITH AMPS OUT THERE.

I have been on both sides of the fence I had an amp. I bought my first amp. in 1992. A Silver Eagle 350, for $165. Yes I went through that stomp, squish mantality. Until the novelty wore off, then I started to learn how to operate it more civilized. I quit using it to squish people, and used it in cases where people need help or needed info relayed to some one they couldn't get a hold of. Finally I really stoped using it at all. It sat in the glove box of my car, and only got used when needed in times of emergency. Then I got the bug again when a friend gota ahold of a power supply big enough to run it on a base. I got the itch to do some damage on the base I borrowed it from him one night to raise some hell. Needless to say it had a voltage regulation problem. First Key down the supply was putting out 14V after i unkeyed the supply voltage jumped up to around 18V. Next try, poof! those poor little MRF455's gave up there poor little lives trying to satisfy Ohms and Watts Laws. I deserved that!

Between 92 and now I have seen many amps. pop up on the radio, with these people that sit out there and Tune and load, whistle, adjust, and never have any real type of conversation on the air. All they want to know is if they are hitting you stronger. You tell them yes, but the sound like a there audio has been put through a blender on puree, and they are bleeding 6 channels up and down. They have the audacity to sit there and tell you that that is a sign of "Getting Out".

All these power jockey wannabe's, (Power Jockeys pertaining to ppl that run 1KW and up), sit out there all day striving to get that 1 extra fucking watt, which won't make a hill of beans difference in their signal. When I got out of my amp. owning and running streak the thing I did

was sell my amp. off to only selected people that (A) did not abuse the frequency or (B) was way
the hell out away from the county I lived In so I didn't have to hear the dumb bastard. Well
needless to say My last amp went out of state.

It's not that I tell you this to say I did it and you shouldn't, but most of these people out
here are adults, start acting like one and be a little more responsible. I honestly don't mind
if a CB'er has a amp. but don't abuse it. Yes it is illegal, and that's the law. But, so is
Fully auto-matic guns. People still have them, and use them.

I just get tired of hereing, HHHHHHHEEEEEEELLLLLOOOO, HHHEEELLLOO!, AAAAAAUUUUDDDDDIIIIOOO!, all
evening long. Or those that will try to play channel god and think they are all big and bad
cause they have an amp. And they can screw up your converstion if they don't like you. They
think they should be respected cause they can do this. I thought like that for a while until i
grew up and started acting like an adult. You take the power away from those people and watch
them get the shit stomped on. Buy stock setups.

"What are the two thing that can take forever to gain and seconds too lose.....Respect and
trust"

From 1870625603145813742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8b05a2262f2524f
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Whats a roger beep?
Date: 1999/10/09
Message-ID: <7tmrtq$ose@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 534621516
References: <199910060209.WAA18097@cotse.com>
<7teh68$r2j$1@nntp9.atl.mindspring.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 2:47:06 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7teh68$r2j$1@nntp9.atl.mindspring.net>,
     "Joe" <joeamp@mindspring.com> wrote:

>For CB use its just something to annoy people with.

>pp@righton.net wrote in message <199910060209.WAA18097@cotse.com>...
>whats a roger beep
>
>
On contraire monfrair. A roger beep was designed to let the listening party, which you were
communcating with know when you where finished with your transmition. It is especially useful on
sideband even know you'll get your ass chewed for using one when DXing on SSB. I hate when people
get pissed with rodger beep's on sideband. Seeing that most of the time when you establish contact
with another station, be it skip or just a station in the bottom of the radio cause they live in a
RF hole, they tend to transmit when your still talking case sometimes you have paused for a
second, or conditions are unstable.

I know for sure that eveyone that has shot skip has ran into that problem.

From -3971199857486440155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Well, shit.
Date: 1999/10/09
Message-ID: <7tms63$t8e@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 534622976
References: <l7yK3.5844$Ph7.27370@insync> <19991007161330.03154.00000162@ng-cj1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 2:51:31 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991007161330.03154.00000162@ng-cj1.aol.com>,
rachel0775@aol.comm (Rachel0775) wrote:

>Subject: Re: Radio Shack Outrage
>From: gdfthr768@aol.com (Gdfthr768)
>Date: Thu, 07 October 1999 01:05 PM EDT
>Message-id: <19991007130525.03726.00000155@ng-cd1.aol.com>
>

Well have ya heard about the one of I think it was hasbro or some other toy manufacture trying
to sue a website for having the word clue in it cause the toy manufacture says they have rights
to the name. If I do beleive the courts told the company to take a hike.

>A number of things I can't figure out...
>Why is it so hard for "Ms.Angle" to simply state whether she sent an e-mail or
>not? Why does it matter to her whether the mail could have been faked? She
>should be able to remember whether she had to deal with a "ScanShack" website
>and the use of the term 'shack', shouldn't she? Would SHE somehow be liable if
>she admitted writing it, or not writing it?
>She could save herself and Tandy a lot of headaches if she would admit or deny
>it with a simple answer to a phone call... wouldn't take her more than three
>seconds and the "truth" would finally be out, rather than all the speculation
>and hard hits at Tandy's expense (not that they don't deserve some ridicule for
>MANY blunders!)...
>Why didn't they send ScanShack a real, registered letter by real post if this
>was so important?
>Of course, there's the obvious question of the absurdity of the claim, and the
>"rights" involved with the term 'shack'. OR 'radio'. Or any of a number of
>ridiculous and questionable statements put forth by "Ms. Angle" or whomever
>wrote this mailer to ScanShack.
>If it IS from Tandy, screw them, keep the site up, they haven't a case.
>If it ISN'T from Tandy, keep the site up anyway, as there is no real threat.
>Please check with all your local/state licensing depts', and have an attorney
>friend call Tandy and Ms Angle... two minutes with any attorney worth his or
>her salt and Tandy will have to cower away with its tail between its legs...
>this is one of the most absurd claims I've ever seen! :-)
>Mike
>
>
>

From -8458971274055363913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Please Help
Date: 1999/10/09
Message-ID: <7tmtik$62m@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 534626041
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 3:15:16 AM CDT 1999
Newsgroups: rec.radio.cb

In article <rvokn3jmbm116@corp.supernews.com>,
"Smallengine" <smallengine@ewa.net> wrote:

>a cb radio is a 2 way transever for short distences and if any one is in
>you range they should here you if they have there radio on and if both sets
>of radios are working right and it depends on how goo you radio the better

```
>you can be herd and its  mostly to do with the antenna thuo

Hey what's a transever? He He

Poke to the ribs.





From -6628740501098485784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/09
Message-ID: <7tmv91$peq@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 534629626
References: <7tgv8o$hbe$1@autumn.news.rcn.net> <37FD0E5F.2C29@imt.net>
<7tj5dq$4vv$1@autumn.news.rcn.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09  3:44:17 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7tj5dq$4vv$1@autumn.news.rcn.net>,
     "DrBeltway" <doctorbeltway@hotmail.com> wrote:

>It doesn't matter to me what the radio's meter does as long as I can hit the
>box with a low enough carrier to engage the relay and get the full rated
>output from it without backswinging.
>
You know you sound just like the guy that asked came to my father when we were
building boat
houses. He asked for advice cause he had never built one. When he asked a question
about some
thing a few seconds into explaining the how and why, the man would quickly reply
"well I knew
that", after about Four questions, and four "well I knew that."'s. My father
looked the guy in
the eyes and said, "Well if know all that you've asked me, why the hell are you
asking me then?"

Sounds to me like the same scinario.

You were given an opinion, Why? because YOU asked for one and know you want to
bite his head
off.

Seems to me that YOU came here for some answers, and you get a little fun poked at
you. You seem
to be going about it the wrong way. It sounds to me that YOU do not know much
about what you are
```

dealing with in terms of electronics. To me YOU just want someone to hold your hand on how to do
a modification cause your to cheap to take it to a shop. For once I will sit here and dside with
Toll.

I wouldn't give him a god damn bit of info. And I'll say it "DrBeltway, why don't you shell out
a couple 4 to $5000, and take you but down to your local community college and sit in class and
learn the theories behind electronics, and learn how to read a schematic. Also the difference
between a self-biasing circuit, and a voltage divider bias circuit. Then, Just maybe then YOU
won't have to ask some of these questions so YOU won't get pissed off when someone pokes a
little fun at you. Get bent, and hopefully thats what Toll will tell you to do too.

The greatest feeling I had when I first got my ATA in electronics was that now I could have
everybody think I was their personal electronics tech. that worked for free.

From -2365617721830179264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: Re: Swan 1200W repair ?
Date: 1999/10/09
Message-ID: <rvu09tkhh1s45@corp.supernews.com>#1/1
X-Deja-AN: 534631079
References: <5717-37FE80BC-72@storefull-165.iap.bryant.webtv.net>
<37FEE2F5.D74288F9@netzero.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If you put about a 200 watt dead key swingin about 500 watts you should get
about 1000 out>>#6
Bill Eitner wrote in message <37FEE2F5.D74288F9@netzero.net>...
>Mark Roehlke wrote:
>>
>> 4-6lq6 grounded grid cathode driven.Can only obtain abt. 50 ma. idle
>> current,should be 180 ma. Plate voltage 950. Tubes tested at 75%.On am
>> 10 in only gets me 25 out! -14 volts bias.Any ideas where the

>> malfunction is at?All help appreciated. 73 Mark
>
> The low bias should be a clue. How is the bias applied?
> If it's applied at the cathode there could be a leaky
> part that's partially grounding out the bias as well as
> the input signal. Work on getting the bias back to
> normal and you'll probably solve the low output problem
> at the same time.
>
> Good luck.
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---

From -8894710676997199888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/09
Message-ID: <7tmvsh$6ug@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 534631080
References: <7tgv8o$hbe$1@autumn.news.rcn.net> <sQTK3.6517$Ph7.29566@insync>
<7tj4nj$te$1@autumn.news.rcn.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 3:54:41 AM CDT 1999
Newsgroups: rec.radio.cb

In article <7tj4nj$te$1@autumn.news.rcn.net>,
"DrBeltway" <nospam@nospam.no> wrote:

>
>Toll Free <tollfree@bigradios.com> wrote in message
>news:sQTK3.6517$Ph7.29566@insync...
>> Yes, their are ways to open the chassis up...
>
>I asked for help. If you don't want to help me, at least don't patronize me.
>Why did you bother with a reply?
>
>> Don't install the diode... Makes it sound like shit.
>
>I appreciate your opinion, but I think I'll try it just the same IF somebody
>generous enough can help me find R264 or the *correct* point to install it.

>If it sounds worse than the backswing I already get, I can always reverse
>it, right?
>

Sounds to me like you don't what your doing, and your gruby little dick beaters should be inside
that radio. I'll tell ya where that resistor is, hell I'll show you were it is. When we find it,
i'll shine that resistor up real nice......   SPIN THAT SOM'BITCH SIDEWAYS!...... AND STICK
IT UP YOUR CANDY ASS......

>> I have worked on a couple of those chassis for people on the newsgroup,
>and
>> they can be made to operate nicely (deadkey 1.5 watts and swing 20+), but
>> the mods are not for the faint of heart.
>
>"Faint of heart"? Like I said, why bother with a reply if all you're going
>to do is patronize me and refuse me the help I asked for? You could have at
>least posted what you charge to do your mods and spared me this "not for the
>faint of heart" crap. I'd appreciate some information. If anybody is
>generous enough to help me, my email address is Quackdoctorbeltway at hotmail
>dotcom. All I'm looking for is a low key and decent forward swing.
>
>--
>"To do is to be." - Socrates.
>"To be is to do." - Plato.
>"Do be do be do." - Sinatra.
>
>

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 9133644101218091869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <7tn01u$89j@dfw-ixnews6.ix.netcom.com>#1/1

X-Deja-AN: 534632553
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FCC0DC.75D2@worldlynx.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 3:57:34 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FCC0DC.75D2@worldlynx.net>,
     Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

>Robert Joshua Chen wrote:
>>
>> While the Grant XL mods are fresh on everyone's mind, I notice that with
>> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
>> always at a maximum of about 20 watts. Is this what is sposed to happen
>> when TR24 is removed?
>>
>
>TR 24 is the common "shunt limiter" for both the AM and SSB circuits.
>Removing TR 24 is a bad idea, since it leaves you with no control for
>SSB power or AM modulation.
>
>I prefer leaving the limiter in and adjusting the AMC and ALC pots for
>optimal modulation without distortion.
>
>Dave
>"Sandbagger"
>
>

 Some radios, believe it or not don't have these pots.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -1094850424535787926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9549df1e0e2ed303,start
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Run with the Big Dogs
Date: 1999/10/09
Message-ID: <7tmvul$3rd@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 534632554

References: <37FC1483.476A8941@radiotech.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 3:55:49 AM CDT 1999
Newsgroups: rec.radio.cb

Uh, 10-9 there James.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 4638378414734546549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Rush Limbaugh
Date: 1999/10/09
Message-ID: <7tn1og$l1i@dfw-ixnews12.ix.netcom.com>#1/1
X-Deja-AN: 534636965
References: <19991008142847.24144.00000649@ng-fs1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 4:26:40 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991008142847.24144.00000649@ng-fs1.aol.com>,
     preacherky@aol.com (PreacherKy) wrote:

>Whites are quickly being overrun, and will
>soon be a persecuted minority in their own land if they don't wake up
>and do something about it.
>
>I AGREE WITH THAT COMMENT ycthulhu@aol.com
>but i still like to listen to Rush even though he does talk and brag about
>himself alot
>
>but what this country needs is God back in America again...have you noticed
>that sence the 60's when they took prayer out of schools that the youth of
>america has gotten worse and worse...back in the 60's you never heard of a
>student walking into a school and killing all of his class mates...I tell ya it
>is time to wake up and say LETS GET GOD BACK IN AMERICA again...
>
>God Bless each and everyone of you
>John

I like leykus 101, better, but thats just my opinion.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -5099169295527449556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <7tn277$7qe@dfw-ixnews14.ix.netcom.com>#1/1
X-Deja-AN: 534636966
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 4:34:31 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991008210236.29828.00000719@ng-cc1.aol.com>,
cbradeeo@aol.com (Cbradeeo) wrote:

>I get a huge kick out of all the Cbers that "attempt" to carry on long distance
>communications with their "pumped up" stations. First of all; most of the
>radios sound like garbage. The solid state (trash) amplifiers are totally
>distorted. The D-104 mic's are likewise overdriven and sound like shit. Some
>ops are smarter than others and understand the value of directional antennas.
>Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
>exchanges (mostly one hop, stateside stuff), carried out by screaming into an
>already amplified mic., last a pathetic few minutes. The weather reports and
>signal checks..."How many pounds am I giving you" are laughable. The
>unfortunate truth is that the average CBer has an eighth grade education, and
>is full of half-truths and cockeyed beliefs about Radio in general. I pity
>their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But, to
>also have to put up with the ape-like gibberish that passes for communication
>must be truly disheartening. The sooner the Bowl is flushed; the better for all
>the good guys, e.g. the legal operators, who value friendliness and real
>conversation!

What's BCI?

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -4984834211458400221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c6c251820c98d4d
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Which Predator antenna?
Date: 1999/10/09
Message-ID: <7tn24d$8mb@dfw-ixnews6.ix.netcom.com>#1/1
X-Deja-AN: 534636967
References: <19991008205018.13187.00000487@ng-bh1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 4:33:01 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991008205018.13187.00000487@ng-bh1.aol.com>,
eliotassoc@aol.com (EliotAssoc) wrote:

>I was told by several sources that the PREDATOR antenna is
>the best mobile CB antenna on the market today. Can anyone
>confirm this? Also, according to pictures that Ive seen, the
>predator antennas seem to come in various lengths. Does
>anybody know what the height of these antennas are and
>is the mast large in diameter? cant tell from the pictures.
>thanks in advance for the replies.

You were probably told an opinion, second was the person telling you a sales man?

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 2678033227286550471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ddc7680d9b24b21

X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: uniden grant/148 audio mod..................
Date: 1999/10/09
Message-ID: <7tn2h1$a8d@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534638419
References: <19991009002226.03114.00000020@ng-co1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 4:39:45 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991009002226.03114.00000020@ng-co1.aol.com>,
     justin535@aol.com (Justin535) wrote:

>ive had a few 148's/grant b4 and i have delt with tr-24 in these rigs.my
>question is...I just bought a new grant and in the space of the old tr24 it
>says q24....so these are the same right???thanx..
>
>ps-the rig is new uniden grant lt made in phillipines..same board as older
>grant

Same board huh? Does it have those neat little blue potentiometers? And i can niether deny nor
confirm the TR-to-Q Syndromme.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -7834218360742773225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555de95c554ed064,start
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: lots of power, no external amp
Date: 1999/10/09
Message-ID: <20342-37FF0B6F-2@newsd-611.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534638420
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRGZMvlnUB4YJGilu83Ah6Xg/g/
EwIUC15gOqHimzIWfIKv1qVWb73DV6A=
Content-Disposition: Inline

Newsgroups: rec.radio.cb

What could I do to my Cobra 142 GTL to get allot of power and modulation
on AM without running a linear? Do I need to get bigger coils to handle
the power? I want a powerhouse. I don't care if it weighs 100 lbs. when
i am done. What does cutting R104 do,what do VR6 and VR7 do? I don't
know allot about radios or modifications, but I am really interested in
learning so any information will be appreciated.
Mike

From -8123689400754959260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <7tn3bg$452@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 534639823
References: <37f79f8b.1982902@news.cc.ucf.edu>
<19991003160741.15631.00000630@ngol06.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 4:53:52 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991003160741.15631.00000630@ngol06.aol.com>,
rfenforcer@aol.com (RFEnforcer) wrote:

>In article <37f79f8b.1982902@news.cc.ucf.edu>, explorer@voyager.org (John
>Jenkins) writes:
>
>>Since the sun spot cycle is going to allow great DX over the next few
>>years, what is the FCC gonna do about all the latino RF coming in on
>>10 meters? You know that all those countrys in central and south
>>America use 10 meter radios for their taxis, etc...
>
>Many of the poorer regions use CB radios to provide primary communications
>since these areas have no telephone service.
>
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>
Many of the commercial industry uses CB for there commercial use, cause they are too cheap to
buy busniess band equip.

"I will not die untill I have sent EVERY Ace PAving Driver to the wrong location.....MUUUUHHAHAHHA!!!!

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -5219569437535231557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <7tn43p$shr@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 534642297
References: <37f6c381.85105340@news.idsi.net> <19991003170119.14306.00000298@ng-fm1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09  5:06:49 AM CDT 1999
Newsgroups: rec.radio.cb
```

In article <19991003170119.14306.00000298@ng-fm1.aol.com>,
     pllo2a@aol.com (PLLO2A) wrote:

```
>>
>>>This is major attraction
>>>that ham radio does hot have.
>>
>>  Ham radio is VERY friendly. And the idiot ratio is MUCH lower than
>>CB.
>
>in the interest of saving space and time,
>take HOHOHO,HAHAHA and replay it for 10 minutes and then continue reading:
>BULLSHIT!!! those stiff nosed, tight assed hams wouldn't give you the time of
>day unless they could use it to inflate their chest / pride. if you want to see
>friendly, look at the posts that ask a question and then look at who answers it
>and how.
```

I'll have to agree with that I had help out a friend in need, and there were a lot of other
people that owed alot more than time to give a helping hand, but where were these dip sticks no

where to be found. I am Part, and help run a CB club, and let me tell you this. it's only the 10
to 20% that carry the weight.

All the ham'ers, church go'ers, and the "Yeah he'll hook ya up, I know him well" people. Can
kiss my ass. Cause who showed up, rooled up their sleves, and busted out the work. A group of
CB'ers.

```
>if it's a "cb" question, most hams except the neutral ones are quiet and offer
>NO help. if it's a question of channels, power or other mods, the real assholes
>come out and post a bunch of static and SPAM,(un-solicited) crap unrelated to
>the posters question and mostly in a smart-assed way.
>if you can convince anyone about the "friendlyness" of these hams, i want their
>e-mail address. i have some elevated, waterfront property for sale in brooklyn
>ny.
>it has a strong stone foundation.
>                                                  jeff
>
>
```

Jeff their just a different class of trash, no better than you or I.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -2072089285641220249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <7tn4q6$4rh@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 534644096
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09  5:18:46 AM CDT 1999
Newsgroups: rec.radio.cb
```

In article <37fd61b9.6877991@news-server>, rsirois@stny.lrun.com (Ray) wrote:

>On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free" <tollfree@bigradios.com> wrote:
>
>>Roger beeps are not illegal... Much to my surprise.
>>
>>The Galaxy 959 comes with a beep and variable power... And it carries a
>>type acceptance sticker!
>>
>>
>>Toll Free
>
>   Consider, if you will, the following selections from FCC Rules Part
>95, Subpart D.
>
>   Para 95.412(b) You may use your CB station to transmit a tone signal
>only when the signal is used to make contact or to continue communications.
>(Examples of circuites using these signals are tone operated squelch and
>selective calling circuits.)

I'll stop right here, Read carefully below to the post. What you posted is for
verbatim.

If the signal is an audible tone, it must last
no longer than 15 seconds at one time. If the signal is a subautible tone, it
may be transmitted continuously only as long as you are talking.

Sounds to me as if what you have written is saying a rodger beep is ok to use.

>   Para 95.413(a)You must not use a CB station--
>   (6) To transmit music, whistling, sound effects or any
>   material to amuse or entertain.
>   (7) To transmit any sound effect solely to attract attention.
>   Sure sounds to me like Roger Beeps are illegal.
>
>
>   73 de
>   -==*>Ray   -   KG2QV<*==-
>

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 6053996478463163759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: Rush Limbaugh
Date: 1999/10/09
Message-ID: <2RX=N2XPybspD4I+nc8kTftg3WgO@4ax.com>#1/1
X-Deja-AN: 534644098
Content-Transfer-Encoding: 7bit
References: <19991008142847.24144.00000649@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 939464217 209.81.240.243 (Sat, 09 Oct 1999 05:16:57 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 05:16:57 CDT
Newsgroups: rec.radio.cb

On 08 Oct 1999 18:28:47 GMT, preacherky@aol.com (PreacherKy) wrote:

>Whites are quickly being overrun, and will
>soon be a persecuted minority in their own land if they don't wake up
>and do something about it.
>
>I AGREE WITH THAT COMMENT ycthulhu@aol.com
>but i still like to listen to Rush even though he does talk and brag about
>himself alot
>
>but what this country needs is God back in America again...have you noticed
>that sence the 60's when they took prayer out of schools that the youth of
>america has gotten worse and worse...back in the 60's you never heard of a
>student walking into a school and killing all of his class mates...I tell ya it
>is time to wake up and say LETS GET GOD BACK IN AMERICA again...
>
>God Bless each and everyone of you
>John

If you didnt notice, God IS in America. Revival is at its strongest
ever and churches are packed. The problem is with bad parenting. Lets
leave it at that.

From -3273734473828703746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09

Message-ID: <7tn4ud$k3o@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 534645999
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37f7a051.2181126@news.cc.ucf.edu>
<37fe633b.7263361@news-server>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 5:21:01 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37fe633b.7263361@news-server>,
rsirois@stny.lrun.com (Ray) wrote:

>On Sun, 03 Oct 1999 18:29:19 GMT, explorer@voyager.org (John Jenkins) wrote:
>
>>On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free"
>><tollfree@bigradios.com> wrote:
>>
>>>Roger beeps are not illegal... Much to my surprise.
>>
>>Why do hams have such a problem with roger beeps on HF when every 2
>>meter repeater around has them?
>
>   The tones on 2-meter repeaters are not "roger beeps." The courtesy
>tones are used to allow other operators a chance to get on the repeater. The
>theory of operation is as follows: At the end of a transmission, when the
>repeater detects that a transmission has ended, it will pause for a few
>seconds, giving listening parties a chance to announce their call signs.
>After a few seconds, the repeater issues the courtesy tone, thereby signalling
>the other party in the QSO in progress that it is clear for him/her to
>transmit. Each party of the QSO is expected to not transmit until they have
>heard the courtesy tone.

And can you tell me why I hear a courtesy tone after two gentelmen i heard using a repeater, for
some strange reason i kept hearing a single tone go "beep". It kept doing this at the end of
each other transmission. What was that?

>   Oh, and the tones generated by 2-meter repeaters are not over
>modulated, do not splatter across several KHz of spectrum, and don't carry on
>like some novelty musical automobile horn.
>
>   73 de
>   -==*>Ray   -   KG2QV<*==-
>
>==
>"This year will go down in history. For the first time, a
>civilized nation has full gun registration. Our streets will be safer, our
>police more efficient, and the world will follow our lead into the future!"
>Adolph Hitler 1935
>==
>

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -8014323847777994836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <7tn58i$bl1@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534646000
References: <37f7a051.2181126@news.cc.ucf.edu>
<19991003160741.15631.00000631@ngol06.aol.com> <37f8694b.2899665@news.buffnet.net>
<37ff6493.7608121@news-server>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 5:26:26 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37ff6493.7608121@news-server>,
     rsirois@stny.lrun.com (Ray) wrote:

>>Nonsense. Once the transmitting station has completed his
>>transmission, the repeater's carrier will drop within a few seconds
>>(the exact time determined by the length of the repeater's "tail").
>>
>>If you aren't capable of determining when the 100-watt FM carrier of
>>that repeater has dropped unless it spoon-feeds you some sort of noise
>>to specifically inform you of that fact, try cleaning the wax out of
>>your ears.
>>
>>I operate 11m CB on AM and SSB as well as simplex and repeater
>>operation on 2m and 70cm. The ONLY time that a courtesy tone serves a
>>useful purpose (out of the above) is on 11m SSB when there IS no
>>carrier in the absence of modulation - such as when the transmitting
>>station pauses between words or sentences.
>
>   Nonsense, on HF SSB there is a complete and total absence of tones to
>signal the end of a transmission. HF operators depend on the context and
>normal flow of conversation to determine if a pause has indicated the end of a
>transmission or is simply a pause for thought. Of course, many HF operators
>signal the end of their transmission with some sort of intelligent indicator,

>such as "back to you", or "go ahead" or even their (gasp!) callsign!

Hello ray It's easy to tell the flow of conversation when it's local and quiet.
But with all the
static, or being a long distance station call, and people jutting in between. It
gets alittle
hard to follow the "Normal Flow" and hear every "intelligent indicator".

                            73 de
>   -==*>Ray   -   KG2QV<*==-

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 2976322563095397960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <7tn7mi$8gg@dfw-ixnews7.ix.netcom.com>#1/1
X-Deja-AN: 534652768
References: <7tg4na$rpc$1@nntp5.atl.mindspring.net>
<19991006152018.11221.00000107@ng-cl1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 6:08:02 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991006152018.11221.00000107@ng-cl1.aol.com>,
     twoir082@aol.comQWERTY (2-IR-082 Tim) wrote:

>>If I install a 2000 watt amp inline on my cb that works perfectly fine but
>>throw the microphone in the trash and just use the 2000 watt amp because it
>>has a good preamp and I enjoy listening, is this illegal? This is assuming
>>that there is not a single microphone in the whole house.
>
Thats not what he asked. Just say you don't know.
>
>if you have a ham liscence with HF privilages(assuming its an HF amp and radio)
>than its not illegal.

>best regards, Tim 2-IR-082 Texas USA
>
>IRDX GROUP OFFICIAL SITE:
>HTTP://HOME.WXS.NL/~19IR01
>
>11 Meter Dx News **Updated Daily**
>http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
>Live 11 Meter Dx Cluster
>http://www.wwdx.com/cluster
>
>
>
>

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -5970108941130806001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: a true nigger
Date: 1999/10/09
Message-ID: <7tn8g9$equ@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 534654465
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync> <7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync> <7tanim$a7h$1@nnrp1.deja.com> <7tc00j$dnk@dfw-ixnews21.ix.netcom.com> <37FA28BE.DA8F334C@flash.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 6:21:45 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FA28BE.DA8F334C@flash.net>,
Gary Danaher <gdanaher@flash.net> wrote:

>More off-topic racist thoughts from trailer park trash. Take it
>elsewhere.
>

>Sharon Sherwood wrote:
>
>> Hey my friend is a Mexirish-chichonky. Figure that one out.

Thats the little joke he came up with, it stands for Mexican, irish, Chicano, honky.

You must be OTW. To take offense to that.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -4185168132884262051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534659822
References: <37fcd03b.824572@news.impsat.com.ar>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939469410 206.185.17.165 (Sat, 09 Oct 1999 07:43:30 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 07:43:30 EDT
Newsgroups: rec.radio.cb

I think you'd be better off just buying a Moonraker(rhombic)... it's not so easy building an antenna like this that will have good performance and survivability.

Gino <BuenasNoches@mail.com> wrote in message
news:37fcd03b.824572@news.impsat.com.ar...
> Hi everyone, I'm from Argentina (please excuse my bad english) and
> I'm about to construct a Rhombic antena. My idea is to run it for 11m
> band transmission. Does enyone have any experience about this, or just
> some data?.

```
From 4345984560779150115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e38ae081334a7ac
X-Google-Attributes: gid106d41,public
From: dualexhaust@my-deja.com
Subject: bushwah
Date: 1999/10/09
Message-ID: <7tnda8$act$1@nnrp1.deja.com>#1/1
X-Deja-AN: 534660300
References: <7tl321$o5o$1@nnrp1.deja.com> <37fea5cc.7164252@news.cc.ucf.edu>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 204.31.44.54
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 09 12:43:53 1999 GMT
X-MyDeja-Info: XMYDJUIDdualexhaust
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; MindSpring
Internet Services)

In article <37fea5cc.7164252@news.cc.ucf.edu>,
  explorer@voyager.org wrote:
> On Fri, 08 Oct 1999 15:36:34 GMT, dualexhaust@my-deja.com wrote:
>
> >Instead of turning OFF my boombox, I just turn the
> >volume DOWN*.  I find it is a lot easier for me.
> >
> >Question:  Will the inner electronics leach away
> >          an appreciatable amount of electricity
> >          as I let the boombox sit for hours unused?
> >          It is powered by six D sized batteries.
>
> Yeah, the same amount as if you had the volume turned up.
>
  Bushwah.  How would the energy be expended to the
  level of " the same amount" if the volume was turned
  to nil?


Sent via Deja.com http://www.deja.com/
Before you buy.




From 5752144496188073872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FF31C6.9D12C821@flash.net>#1/1
X-Deja-AN: 534665895
```

Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com> <7tn277$7qe@dfw-ixnews14.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939471250 209.30.178.180 (Sat, 09 Oct 1999 07:14:10 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 07:14:10 CDT
Newsgroups: rec.radio.cb

broadcast interference

Sharon Sherwood wrote:

> What's BCI?
>
> Donald Sherwood
>
>

From 8763587737553009632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <19991009082125.05673.00000015@ng-fc1.aol.com>#1/1
X-Deja-AN: 534665896
References: <7tn501$8qt@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looks like RFenforcer has more than one aol screen names. 1200.............

From 8226568429690938343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17f1e8277c29f663
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: William A. Eitner, KD6TAS
Date: 1999/10/09
Message-ID: <7tnbm7$nof@dfw-ixnews21.ix.netcom.com>#1/1
X-Deja-AN: 534665897
References: <37FDE3FE.1943@worldlynx.net> <19991008142910.28857.00000461@ng-ff1.aol.com>

Organization: Netcom
X-NETCOM-Date: Sat Oct 09 7:16:07 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991008142910.28857.00000461@ng-ff1.aol.com>,
rhooligan2@aol.com (RHOOLIGAN2) wrote:

>Thankyou Dave Hall!
>
><<There are hams that break rules, as there are CBers that break rules.
>The fact that some unnamed ham or CBer is running illegally, does not
>deprive another ham or CBer, who IS legal, from pointing out the error
>of running illegally to anyone asking for illegal mods. Many times
>newbies are not aware that what they ask is illegal. They may not want
>to be illegal.
>
>Many people have been in CB radio for years. It is a hobby that has
>brought them many hours of enjoyment, and made them many new friends.
>Many of these old time CBers are becoming increasingly disturbed by the
>"new wave" CBer that has absolutely no respect for ANY rules, or even
>the simple actions of common courtesy. The "me first, up yours" attitude
>that has taken over society at large as well as the radio. The old
>timers are seeing their hobby being destroyed from the inside out, and
>in many cases are trying to fight back. If I care about my hobby, it IS
>my business, when someone else treats it with disrespect. Since we all
>are "the public", we all have a equal share of it, and it everyone's
>business. It's not like a private affair that you conduct behind closed
>doors. The radio is PUBLIC, so anytime you affect other people, it
>becomes their business as well.
>
>Dave
>"Sandbagger">>

Hell you ain't gotta be an old timer. I've ran a CB for almost 8 years. And the
new brood of
CB'ers, And I bet it may be the same for hams (but I wouldn't know), they act like
16 year old
brats. Most of them are 30's to 40's I find it rather funny that they used to
conduct
delieveries of cookies at 1, 2 o'clock in the morning. The difference was I had to
earn my
respect on the radio. They (meaning a group of about a dozen or so all got radios,
and all
hooked up with power) thought that with power they should be respected. That went
the same with
a few that went ham, then came back to talk and had this attitude of "well Billy
thats not how
we do it in ham land, it done like this...". I was the whole talking down bit that
imediatly
pissed me off.

Just give Me 6 months of 30 s units of skip static 24-7 and they will leave.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -6742932985792317926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: maf4441@aol.com (MAF4441)
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/09
Message-ID: <19991009083343.09385.00000038@ng-cd1.aol.com>#1/1
X-Deja-AN: 534668032
References: <37FD88D2.B55E3E0A@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     BREAK ONE-NINE!       |
                    |   HOW MANY WHEELS ARE     |
                    |    ON AN 18-WHEELER?      |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

Do we count the 5th wheel?

Moondance

From -8297599039874819443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Still crying?????
Date: 1999/10/09

```
Message-ID: <7tncu1$7it@dfw-ixnews19.ix.netcom.com>#1/1
X-Deja-AN: 534669969
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09  7:37:21 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FB544D.6B43D120@flash.net>,
     Gary Danaher <gdanaher@flash.net> wrote:

>Jeff, I'll be happy to tell you. Every CB operator on the band has the
>responsibility for behaving properly and for not deliberately causing
>interference to other stations. Your responsibility is to operate within the
>rules and laws which regulate CB, whether you agree with them or not, whether
>you like them or not. Nobody gives a rat's ass if you like it or not. If you or
>anyone else is to use CB, you are to exercise due diligence to operate properly.
>CB is already sufficiently congested without high power and noise makers. If you
>need someone to hold your hand so that you can follow the rules, I have immense
>pity for you. You never grew up. Your mommy is still holding your hand. Boo.

NO. But we don't need medelsome boobs like you standing over our shoulder saying
"you can't do
that, No, You can't do that either". Or posting to tell people how illegal. You
all want to preach
morals and operating procedeures. Go preach your rights and wrongs to someone that
may need it
more, like the mother that killed her baby that was 7 months old and get probation
for 2 years.
Then tell me how Fucked up things are.


Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2





From 7460963951352026608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1480ac1b24e038a0
X-Google-Attributes: gid106d41,public
From: Quandt@webtv.net (Mark Quandt)
Subject: Microphone for digital effects
Date: 1999/10/09
Message-ID: <2713-37FF2D08-2@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 534672234
Content-Transfer-Encoding: 7Bit
```

Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-23192-1037
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUArwRogIQGtoAb0VW3XDiRx8V59BQCFCNWJIb7uA+5oHpT3U11W7K9jPuG
Content-Disposition: Inline
Newsgroups: rec.radio.cb

--WebTV-Mail-23192-1037
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I keep hearing these guys out there with some sort of digital microphone that captures one sound and will play the particular sound in a continuous loop for a long as several minutes or more. Not very considerate to others on the channel (me included).

Now I've always thought the people who were transmitting sound loops were using something like the Echo Max 2000. But even the Echo Max 2000 is only capabile of short bursts of continuous looping of sounds, before the sounds finally fade away.

What gives? Are these people in my area buying electric guitar digital signal processors and hooking them up to their CB's? My electric guitar effects board can digitally maniplate any sound and play it basically forever at whatever volume I select. Some synthesizer keyboards do the same.

Anyone know if new these are CB mikes these people are using?

Thanks,

Mark

--WebTV-Mail-23192-1037
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>

--WebTV-Mail-23192-1037--

From 2901481323877702506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public

From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Power to the 79-290
Date: 1999/10/09
Message-ID: <7tndko$g1a@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 534672235
References: <7tmjmf$p5v@dfw-ixnews17.ix.netcom.com>
<19991009021017.25486.00000069@ng-fk1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 7:49:28 AM CDT 1999
Newsgroups: rec.radio.cb

In article <19991009021017.25486.00000069@ng-fk1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) wrote:

>>I have two words for ya if you change from the ciggarette lighter plug in
>>method and you go
>>looking for a power wire too tap, or a different path for powering the radio
>>Those two little
>>words are "Air Bag".
>>
>
>Hehe, I may just wire the radio directly to the battery, if I can find a good
>opening in the firewall to run the wire through. At first I didn't think the
>engine noise was bad, but it's about as bad as the 2950 was... I just didn't
>realize it when I installed it because there was so much QRM on the airwaves.
>When it quieted down at night and I was talking to the locals, I heard lots of
>noise.

I say that as you may mess around underneith the dash of your vehicle, wouldn't
want a case of
pre-deployment of the air bag.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -1456421105029230209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884,start
X-Google-Attributes: gid106d41,public
From: Ralph <ralphdino@commcity.net>
Subject: New FCC requirment
Date: 1999/10/09
Message-ID: <37FF3AB6.49B4F3B@commcity.net>#1/1
X-Deja-AN: 534672236

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 939473435 209.214.62.104 (Sat, 09 Oct 1999 08:50:35 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 08:50:35 EDT
Newsgroups: rec.radio.cb

Has anyone else come across a new FCC regulation for dealers and repair shops that require them to report the name and verified address of any illegal communications equipment received for repair such as amplifiers, radio that have modifications that let them transmit out of the band they were designed for. I understand that conviction carries a mandatory 60 day jail term, and a $10,000.00 fine if not reporting the they owner of the equipment.

Ralph

From 4149468037267458210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: New FCC requirment
Date: 1999/10/09
Message-ID: <19991009090000.05672.00000015@ng-fc1.aol.com>#1/1
X-Deja-AN: 534674401
References: <37FF3AB6.49B4F3B@commcity.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BS,Troll post!

From 4877079483736202046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Still crying?????
Date: 1999/10/09
Message-ID: <37FF3C5A.CD542B85@flash.net>#1/1
X-Deja-AN: 534674402
Content-Transfer-Encoding: 7bit
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>
<7tncu1$7it@dfw-ixnews19.ix.netcom.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939473958 209.30.178.180 (Sat, 09 Oct 1999 07:59:18 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 07:59:18 CDT
Newsgroups: rec.radio.cb

Donald,
First you need to get your own email address so it doesn't look like
your wife or mother is as stupid as you appear to be.

Next lose the vulgar tag line. It puts you in a class by yourself. You
might not want to be in that class, but on the other hand, we know
exactly where you are coming from and how seriously to take your
comments.

Thanks for sharing that news release about the stupid mother killing her
baby. Goes right in there with the mother who put her newborn in the
microwave, but neither has anything to do with radio, so please post it
to another group.

Finally, for idiots such as yourself who have been operating for years
and trashing the frequencies for others, I'm sure everyone here is most
grateful. God forbid anyone should tell you to your face that you have
bad breath either. Don't want to offend you, even if you are offending
the rest of the CB community.

You need to start reading the alt.sex.something group. You might fit in
better over there.


Sharon Sherwood wrote:
>
>

> NO. But we don't need medelsome boobs like you standing over our shoulder saying
"you can't do
> that, No, You can't do that either". Or posting to tell people how illegal. You
all want to preach
> morals and operating procedeures. Go preach your rights and wrongs to someone
that may need it
> more, like the mother that killed her baby that was 7 months old and get
probation for 2 years.
> Then tell me how Fucked up things are.
>
> Donald Sherwood
>
> "Fuck around, Fuck around, go home crying!"
>
> Stupidity Kills, Just not often enough.
>
```

> DickHead No. 2
>

From 8933712662652740118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e39923b17b425c3f,start
X-Google-Attributes: gid106d41,public
From: "loggia" <loggia@bellsouth.net>
Subject: Pride Electronics,???
Date: 1999/10/09
Message-ID: <mhHL3.7914$iN6.131837@news2.mia>#1/1
X-Deja-AN: 534680075
X-Trace: news2.mia 939475154 209.214.200.57 (Sat, 09 Oct 1999 09:19:14 EDT)
NNTP-Posting-Date: Sat, 09 Oct 1999 09:19:14 EDT
Newsgroups: rec.radio.cb
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0

I just bought a linear,Pride 100,Alot of the words are wore off the front of the helper and I am really not sure what I have,This is all I know, Pride Electronics(pride 100),80-10-mtp,model p-100. I need to know if this a high drive and how much power I can throw to the helper?I have rci 2950 to a K-40!   Keith Loggia   in the upstate of SC

From -3118135879859634966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <7tnfl4$3uj@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 534683218
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net> <19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-ixnews14.ix.netcom.com> <37FEEE63.EAA3C4E5@netzero.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 8:23:48 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FEEE63.EAA3C4E5@netzero.net>,
     Bill Eitner <kd6tas@netzero.net> wrote:

>I agree that you're very likely to be totally wrong. You mention AB,
>AB-1 and C. From that I really don't think you know the difference
>between AB1, AB2, B and C as they apply to solid-state amps.
>
>In any case I'll answer the original author. X-Force stuff is good.

>Their Class B amps produce no additional distortion on SSB and still
>provide you with the maximum possible efficiency.
>--

I will try to use the short version here cause itend to get wordy and long, and go off on tangents.

Well as I know it Class A the output current, We will call Io flows for the entire cycle of the 360 Degrees of the input signal.

Class B The Io flows for approximately one-half of the input waveform. However two stages can be used to provide opposite half-cycles of the signal in the output.

I carefully re read what I wrote I see where I could be wrong on the class B part. Mayby thats cause I look at car stereo (My other hobbie) amps., and the RF amps under the same microscope.

See I'm used to having the pre-amp, and voltage amplifiers driving into two common collector trans. One for the Pos slope and one for the neg. Thats what I was going on for class AB.

Class C the current flows for less than one half of the input cycle. Typically operation is 120 degress of the Io during the pos half-cycle of the input. The result is produced by doubling the class B bias and using 2x as much signal drive.

And Class D is a class I don't even want to get into. I'll save that one for RAC.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 4212597409793111548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public

From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <7tnfsv$kvs@dfw-ixnews16.ix.netcom.com>#1/1
X-Deja-AN: 534683219
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <HLGL3.1463$Ko.86411@typ12.nn.bcandid.com>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 8:27:59 AM CDT 1999
Newsgroups: rec.radio.cb

In article <HLGL3.1463$Ko.86411@typ12.nn.bcandid.com>,
"Wildcat" <wildcat@tp.net> wrote:

>I cant speak for the present but the following were the *real* manufacturers
>of Radio Shack products about 15 years ago:
>
>The Ham radio's were made by The Standard Radio Company - Top notch
>equipment
>
>Most of the CB's were made by Uniden, amoung others - Well, you know
>
>The Coax was manufactured by American Insulated Wire and The Carol Cable
>Co. - Not as bad as everyone thinks........for the money.

I had some coax, that was labled T.R.C. and it was shit coax. But I do believe they are getting
it from possible belden.

>
>RS Shortwave radios were made by the Sangean Co. - Again, top notch
>
>Most of their Stereo's were made by Marantz and Pioneer - These names speak
>for themselves.
>
>The RS TV's were really RCA
>
>Their antennas were made by Channel Master and Antenna Specialists (Really
>Avanti) And Shakespear.
>
>And, finally their stereo speakers were mad by Technics, JVC or Panasonic
>depending one how high in quality one wanted to purchase.
>
>Radio Shack is just a marketing company that uses it's vast distribution
>capabilities to market products that otherwise would be considered quality.
>However, most people think that because a product is bering a RS name, that
>the product is junk, which is hardly the case.
>
>Last year I bought an Olympus TV Satellite System from RS that was really
>made by USSB.
>
>If something walks, waddles and quacks like a duck, its a
>duck..........regardless of its name.

>
>
>

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 8763570685078219808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <7tngam$46j@dfw-ixnews10.ix.netcom.com>#1/1
X-Deja-AN: 534685688
References: <4ssK3.253$Av5.21063@news.corecomm.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 8:35:18 AM CDT 1999
Newsgroups: rec.radio.cb

In article <4ssK3.253$Av5.21063@news.corecomm.net>,
"Gunsmoke" <rwilliams@megsinet.net> wrote:

> Why is it when one of my family members turns on the Nintendo 64 I get
>interference on my CB? I get about 7 s units of noise on the meter. The CB
>is not in the same room as the system. What would cause this to happen?
>
>

Hey if you have do have the happy99.exe go to this site.

http://search.nai.com/mediasearch/cgi
bin/mediasearch.exe?
0=0&1=0&3=0&4=happy99&5=compact&6=10&45=0&46=1&7=0&7=8&7=10&search=SEARCH

Just cut and paste.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 1377472015873205190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <7tngvo$bfq@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 534688622
References: <19991008210236.29828.00000719@ng-cc1.aol.com> <7tn277$7qe@dfw-ixnews14.ix.netcom.com> <37FF31C6.9D12C821@flash.net>
Organization: Netcom
X-NETCOM-Date: Sat Oct 09 8:46:32 AM CDT 1999
Newsgroups: rec.radio.cb

In article <37FF31C6.9D12C821@flash.net>,
     Gary Danaher <gdanaher@flash.net> wrote:

>broadcast interference
>
>Sharon Sherwood wrote:
>
>> What's BCI?
>>
>> Donald Sherwood
>>
>>

 Thanks I just never seen BCI. I've seen TVI, RFI, EMI, ESI, ESD, and all other acronyms.
Well ya see something new every day.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -4695546654345112431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FF3870.2C44@no.net>#1/1
X-Deja-AN: 534688623
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<jlHL3.1703$Ko.88808@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939477137 209.30.235.166 (Sat, 09 Oct 1999 08:52:17 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 09 Oct 1999 08:52:17 CDT
Newsgroups: rec.radio.cb

>
> >The
> > unfortunate truth is that the average CBer has an eighth grade education,
> and
> > is full of half-truths and cockeyed beliefs about Radio in general.

That's giving the average cber too much credit, its more like a fifth
grade education.




From -6044141310540144118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,58181640686b7e5a,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 106d41,58181640686b7e5a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,58181640686b7e5a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,58181640686b7e5a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031e1,58181640686b7e5a,start
X-Google-Attributes: gid1031e1,public
From: "Thom j." <n2rif1@home.com>
Subject: FS: Astron 12amp Pwr Supply
Date: 1999/10/09
Message-ID: <HPHL3.8740$9j6.45902@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 534691079
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 939477351 24.4.217.168 (Sat, 09 Oct 1999 06:55:51
PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 06:55:51 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $50/bo sorry cant ship pickup only. If
you really want shipping; Add $10 In Continental US Only.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..






From 2621411688660027716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1c3e5e3515c9f63,start
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: info
Date: 1999/10/09
Message-ID: <rvujqtdch1s62@corp.supernews.com>#1/1
X-Deja-AN: 534697319
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Does anyone know where i can get information on the gizsmochie not sure if
it spelled correctly, needs some hubs an some instructions>>>>>>>>>>>>>
Jim






From 3292464842326705620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <Pk==NzSX5wSWglsWVPGMutGkYH0Q@4ax.com>#1/1
X-Deja-AN: 534697320
Content-Transfer-Encoding: 7bit
```

References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939478930 208.231.154.45 (Sat, 09 Oct 1999 10:22:10 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 10:22:10 EDT
Newsgroups: rec.radio.cb

just tell him ho to do it.. It's a full Wave antenna just take 11808/F(Mhz)
and that is the length of the antenna and then divide that by 2 and make a
full wave antenna for CB Band.

On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:

>I think you'd be better off just buying a Moonraker(rhombic)... it's not so
>easy building an antenna like this that will have good performance and
>survivability.
>
>Gino <BuenasNoches@mail.com> wrote in message
>news:37fcd03b.824572@news.impsat.com.ar...
>> Hi everyone, I'm from Argentina (please excuse my bad english) and
>> I'm about to construct a Rhombic antena. My idea is to run it for 11m
>> band transmission. Does enyone have any experience about this, or just
>> some data?.
>
>

From -3649934237189427‌58
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com>#1/1
X-Deja-AN: 534697321
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939479007 208.231.154.45 (Sat, 09 Oct 1999 10:23:27 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 10:23:27 EDT
Newsgroups: rec.radio.cb

Also a moonraker Beam is not a Rhombic antenna.. It's not FULL wave.

On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:

>I think you'd be better off just buying a Moonraker(rhombic)... it's not so
>easy building an antenna like this that will have good performance and
>survivability.
>
>Gino <BuenasNoches@mail.com> wrote in message
>news:37fcd03b.824572@news.impsat.com.ar...
>> Hi everyone, I'm from Argentina (please excuse my bad english) and
>> I'm about to construct a Rhombic antena. My idea is to run it for 11m
>> band transmission. Does enyone have any experience about this, or just
>> some data?.
>
>

From 1774999680491770654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ddc7680d9b24b21
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: uniden grant/148 audio mod..................
Date: 1999/10/09
Message-ID: <19991009103115.05370.00000042@ng-fq1.aol.com>#1/1
X-Deja-AN: 534700479
References: <7tn2h1$a8d@dfw-ixnews17.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes it has the same design pots as the 2950 (blue and white plastic)

From -1090550091554849813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1c3e5e3515c9f63
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: info
Date: 1999/10/09
Message-ID: <19991009104038.15617.00000053@ng-fp1.aol.com>#1/1
X-Deja-AN: 534705347
References: <rvujqtdch1s62@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try R and R Communication in delaware.
They have them in their catalog, and they might be able to help

http://www.rrcom.com
Not the "Real" Andy AMR 30

```
From -9108769425981582802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a854b1642d19d801,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Uniden Grant channel mod
Date: 1999/10/09
Message-ID: <19991009105108.05373.00000048@ng-fq1.aol.com>#1/1
X-Deja-AN: 534705348
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

just bought new grant with mb8719 chip,i have searched the internet on this channel mod and it seems evryone had a different mod..so my question is does anybody know what would be the best approach to open the freqs up on this rig or know a good website with helpful reliable info???......all help greatly appreciated....thanx alot   73

```
From -3509225540913273267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <37FF5DD5.54A9@cybertrails.com>#1/1
X-Deja-AN: 534715487
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939483185 162.42.245.11 (Sat, 09 Oct 1999 08:33:05
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 08:33:05 MST
Newsgroups: rec.radio.cb
```

******

The only one not learning anything new IS YOU! Idiots tuning radios have been ripping these parts out of this

radio since the mid 70's. This is
something OLD.
  "You Don't Know Jack"

http://www.angelfire.com/az/firecommunications/

```
From -3342896523672556672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <7tnni7$ejm$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534722284
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
X-Priority: 3
X-Server-Date: 9 Oct 1999 15:38:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Looks to me like Jack "don't know Jack" about this radio. The Grant XL in it's current form has not been around "that" long. The original Grant was an "858" board radio. I'd like to see Jack take an 858 board Grant and do the same mods to a new one.
If you want to misinform people, this is not the forum to do it in......YUO WILL BE CALLED ON YOUR SCREW UPS JACK ! ! ! ! !
Train
train@cbmods.com
www.cbmods.com

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37FF5DD5.54A9@cybertrails.com...

> ******
>
>   The only one not learning anything
> new IS YOU! Idiots tuning radios have
> been ripping these parts out of this
> radio since the mid 70's. This is
> something OLD.
>   "You Don't Know Jack"
>
> http://www.angelfire.com/az/firecommunications/

From -5032969021381448013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/09
Message-ID: <37ff5ae3.230502@news.gate.net>#1/1
X-Deja-AN: 534722285
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939483360 101582 207.36.198.77 (9 Oct 1999 15:36:00 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 9 Oct 1999 15:36:00 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 01:13:46 GMT, n9wosss@worldnettt.attt.nettt (N9WOS) wrote:

*On Fri, 08 Oct 1999 03:27:13 GMT, jdaggett@gate.net wrote:
*
*>Scot and the group:
*>
*>Power distribution along an antenna that has no reactive loading components is
*>fairly uniform. That is the power at one end is not much differet from the
other
*>end. Antennea with reactive loading elements will not have the power
distributed
*>over the antenna uniformaly. Since Power is defined as current times voltage
and
*>the voltage and current in an antenna are out of phase, from this we can
easily
*>see that power is somewhat uniformaly distributed over the length of the
*>antenna. Again this will hold true for antenna with no reactive components
*>inserted in. As for voltage feed or current feed, this will depend on the
tuning
*>of the antenna and where the feed point is with respect to lambda or
wavelength.
*>
*>
*>example:
*>
*radiated power is the point
*not the power in the antenna
*

*a magnetic field is generated by current flow
*ther is no current at the top of the antenna
*so no radiated field
****

Yes the magnetic field is a minimum at the ends of a half wave antenna. The electric fields are not. Then your response most likely forgot about the electric field. That is radiated also. An antenna radiated both an electric and magnetic field. The TEM radio wave that propogates thru the air is comprised of both a magnetic and an electric fields. That is why it is called a TEM wave, Transverse Electro-Magnetic wave. Power density and direction of the wave is described by the Poynting Vector which is the cross product of the electric field and the magnetic field.

The radiated power density from an antnenna is determined by the antenna's pattern function. This, when multiplied by the far field phasors for both the elctric field and the magnetic field, will determine the radiated power density and in what directions. For a half wave dipole the pattern function is somewhat simple:

[cos((PI/2*cos(theta))/sin(theta)]

By this funnction it becomes quite obvious that at the ends of a halfwave dipole the radiation pattern equals zero. This is why there is little energy radiated directly off the ends and most of the energy is radiated perpendicular to the antenna.

regards
james

```
From -2277158620207656153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FF653D.2BAE2C1E@bigfoot.com>#1/1
X-Deja-AN: 534725850
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<jlHL3.1703$Ko.88808@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1A06D29D2EB137D39E810267"
X-Trace: news3.mia 939484320 209.214.62.220 (Sat, 09 Oct 1999 11:52:00 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sat, 09 Oct 1999 11:52:00 EDT
Newsgroups: rec.radio.cb
```

```
This is a multi-part message in MIME format.
--------------1A06D29D2EB137D39E810267
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Wildcat wrote:

> >The weather reports and
> > signal checks..."How many pounds am I giving you" are laughable.
>
> So I guess your QSO's talk about Current Events, Nuclear Disarmament and
> International Brotherhood eh? I have a great idea! Why dont you hop on your
> local 2 meter repeater and check into a Skywarn Net so can can report to
> other "no-lifes" who think they know alot about radios what color the clouds
> are in your neighborhood. After all, you dont have to know much about radios
> to work 2 meters anyway.......
>

Come on Wildcat, were did he say he was a ham? The world does not revolve around your paranoia of hams. Besides the Skywarn Nets are sponsored by the NWS so they must be of some use. They sure helped out in Floyd.
BTW I don't belong to the ARRL, Skywarn, etc., just enjoy the radio hobby be it CB, SWL, Scanner, or ham. Yes I do have other hobbies also.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited to share and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

```
--------------1A06D29D2EB137D39E810267
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
```

```
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------1A06D29D2EB137D39E810267--




From -6706589142223135784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <37FF6676.50AB@cybertrails.com>#1/1
X-Deja-AN: 534725851
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939485393 162.42.245.11 (Sat, 09 Oct 1999 09:09:53
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 09:09:53 MST
Newsgroups: rec.radio.cb

Gino,

  You have NEW mail in your box!

        Jack

  http://www.angelfire.com/az/firecommunications/



From 1525030743865739785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/09
Message-ID: <bMJL3.1865$114.135068@news3.voicenet.com>#1/1
X-Deja-AN: 534733671
Content-Transfer-Encoding: 7bit
References: <19991008194909.21661.00000250@ngol05.aol.com>
<7tm68e$3a22$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
```

Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939485319 209.71.86.67 (Sat, 09 Oct 1999 12:08:39 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 12:08:39 EDT
Newsgroups: rec.radio.cb

True channel 26 is the "Rose Bowl" not quite the Super Bowl.
radiofun <radiofun@prodigy.net> wrote in message
news:7tm68e$3a22$1@newssvr04-int.news.prodigy.com...
> Thats been known as the "Mini Bowl" for several decades!!!! Wow, aren't we
> all excited. I think I'll go buy a watermelon!
>
>
>
>

From -5410618410797904462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <37FF69B6.228C@cybertrails.com>#1/1
X-Deja-AN: 534733672
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<7tnni7$ejm$1@nntp6.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939486225 162.42.245.11 (Sat, 09 Oct 1999 09:23:45
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 09:23:45 MST
Newsgroups: rec.radio.cb

******

The 148gtl has! And it's the
same radio! "choo choo"....

Jack

http://www.angelfire.com/az/firecommunications/

From -9064825965386464289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <sTJL3.1866$114.135025@news3.voicenet.com>#1/1
X-Deja-AN: 534733673
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
<19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-
ixnews14.ix.netcom.com> <37FEEE63.EAA3C4E5@netzero.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939485784 209.71.86.67 (Sat, 09 Oct 1999 12:16:24 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 12:16:24 EDT
Newsgroups: rec.radio.cb

Bill, did you jump on the x force wagon because of #12's input or his
designing of the bias circuit.
And is class "B" as efficient as class "C" For AM use.

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37FEEE63.EAA3C4E5@netzero.net...
> I agree that you're very likely to be totally wrong. You mention AB,
> AB-1 and C. From that I really don't think you know the difference
> between AB1, AB2, B and C as they apply to solid-state amps.
>
> In any case I'll answer the original author. X-Force stuff is good.
> Their Class B amps produce no additional distortion on SSB and still
> provide you with the maximum possible efficiency.
> --
> Sharon Sherwood wrote:
> >
> > In article <19991005235442.04982.00000477@ng-ce1.aol.com>,
> >   warlok671@aol.com (William Warlock) wrote:
> >
> > >>Just wanted to know if these amps are any good ? how about if you get
a
> > >>class "B" how will it sound on SSB. Thanks
> > >
> > >Almost everything I have that is mobile is X-Force. They are the best
in
> > >production IMO. I have a 2x4 class B, is crystal clear on SSB.

```
> > >
> > >Wm.
> > >
> > >The artist formerly known as "Cheez"
> >
> >  I will honestly say I don't think I have ever seen a True class B
amplifier used on CB. If I did
> > I just Didn't know it.
> >
> > Most amp designs are class AB, AB-1, or C. I have seen some Single Tube
class A amps before. Not
> > many.
> >
> > The class B as above mentioned is probably a class AB. I bet, but I
could be wrong and that
> > wouldn't the first time nor the last.
>
>
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------




From -6101376680278549582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Co phasing harness
Date: 1999/10/09
Message-ID: <K%JL3.1867$114.133202@news3.voicenet.com>#1/1
X-Deja-AN: 534736998
Content-Transfer-Encoding: 7bit
References: <rvstm7enh1s16@corp.supernews.com> <19991008195350.21794.00000241@ng-
fj1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939486314 209.71.86.67 (Sat, 09 Oct 1999 12:25:14 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 12:25:14 EDT
Newsgroups: rec.radio.cb

You are going to need equal lengths of 75 ohm coax a 1/4 wave each  if I am
```

not mistaken out of each beam to make a matching section which then can be terminated into your 50 ohm coax of any length into your shack. You will end up with a Phased Array.

Andy <caladan1@aol.com> wrote in message
news:19991008195350.21794.00000241@ng-fj1.aol.com...
> The question was related to beams. It is for a cophasing harness for a
set of
> stacked M103c Maco beams.
>
> Not the "Real" Andy AMR 30

From -3868836319587552978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/09
Message-ID: <19991009122445.05380.00000081@ng-fq1.aol.com>#1/1
X-Deja-AN: 534736999
References: <37FD8D55.787E@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>MUDDUCK,
>
> Thanks, you've given us all quite
>a bit to go on....Weren't you able
>to at least copy his complete call?
> I wouldn't even begin to know how to
>"look him up" on the Alfa Tango web
>site without it. Maybe you should
>consider engaging the services of a
>reputable psychic!
>
> Jack
>

he did copy the call and his operator name. if you knew about the AT group yourself jack then you would know they will never post private info about operators on there web site. that could jepordize some peoples safety in other countries. ive sent him the full info he needed along with the guys Po box.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From -5508918028205330 67
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc1de326342d63e,start
X-Google-Attributes: gid106d41,public
From: Lifesafer@earthlink.net (Lifesafer)
Subject: HR-2510 Speaker Schematics
Date: 1999/10/09
Message-ID: <37ff63aa.9494998@news.earthlink.net>#1/1
X-Deja-AN: 534737000
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Oct 1999 15:50:03 GMT
X-ELN-Insert-Date: Sat Oct  9 09:25:22 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Lifesafer@earthlink.net
Newsgroups: rec.radio.cb
```

Does anyone have the wiring schematic for rear speaker jack on the
HR-2510.

Thanx

```
From 7562484574718398444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <37FF6D71.6D6A@cybertrails.com>#1/1
X-Deja-AN: 534737001
Content-Transfer-Encoding: 7bit
```

References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<7tnni7$ejm$1@nntp6.atl.mindspring.net> <37FF69B6.228C@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939487181 162.42.245.11 (Sat, 09 Oct 1999 09:39:41 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 09:39:41 MST
Newsgroups: rec.radio.cb

******

If you want to misinform people, this is not the forum to do it
in......YUO
WILL BE CALLED ON YOUR SCREW UPS JACK ! ! ! ! ! (Does this mean that
you will
be leaving now?)   "choo choo"

The Grant XL in it's "current
form" has been around since the mid
70's. It was called the 148gtl....

I just have one question....Who is
going to call YOU on YOUR SCREW UPS?

Jack

http://www.angelfire.com/az/firecommunications/

From 8192535067972335825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/09
Message-ID: <37FF6E06.26BF@cybertrails.com>#1/1
X-Deja-AN: 534737002
Content-Transfer-Encoding: 7bit
References: <37FD8D55.787E@cybertrails.com> <19991009122445.05380.00000081@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939487329 162.42.245.11 (Sat, 09 Oct 1999 09:42:09 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 09:42:09 MST
Newsgroups: rec.radio.cb

Tim,

  Sorry....security thing slipped my
mind there for a minute.....Thanks..

        Jack

```
From 6990486389567997606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <19991009123324.05380.00000087@ng-fq1.aol.com>#1/1
X-Deja-AN: 534740113
References: <CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>I think you'd be better off just buying a Moonraker(rhombic)... it's not so
>easy building an antenna like this that will have good performance and
>survivability.
>

professor, consider that the guy is in argentina. i'm sure the things we have here arent so easily avalaible down there and if they are i bet there quite expensive.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From -2268693508328175O8
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <37FF7093.5643@cybertrails.com>#1/1
X-Deja-AN: 534740114
Content-Transfer-Encoding: 7bit
References: <CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<19991009123324.05380.00000087@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939487983 162.42.245.11 (Sat, 09 Oct 1999 09:53:03
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 09 Oct 1999 09:53:03 MST
Newsgroups: rec.radio.cb

******

Yeah, but the most expensive item
on the list is real estate!

Jack

From 1291555762641226859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e
X-Google-Attributes: gid106d41,public
From: SHITPANTS@webtv.net (Mark Roehlke)
Subject: Re: Swan 1200W repair ?
Date: 1999/10/09
Message-ID: <19028-37FF683C-21@storefull-167.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534742902
Content-Transfer-Encoding: 7Bit
References: <37FEE2F5.D74288F9@netzero.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRhR+w0IF9SiBL90Cy9lj9HFWLUOQIVALLdgMG2yE6iA8qldrwcTZ9ZyMpD
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks Bill,The bias is applied to grid 2 from the 12V xformer through a
10 ohm resistor,through rectifier and on to g2.Should I be looking for a
leaky cap that is grounding out my input somewhat ?Is -14V about right
for bias on g2 tnx Mark

From 1634685882860498457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11692e6fb1937a93,start
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: Need Opinion on Cobra CB FS
Date: 1999/10/09
Message-ID: <37FF72FC.C97667EE@iupui.edu>#1/1
X-Deja-AN: 534745850
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 939487996 149.166.43.45 (Sat, 09 Oct 1999 11:53:16 EWT)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 11:53:16 EWT
Newsgroups: rec.radio.cb

I just found out that Cobra has redesigned some of their CBs with NightWatch. I have seen pics and now I want one of these. The radio I am looking for is the 29WXNWST. I found one on Bills2Way internet site for around $129.00. This is the lowest price I have seen so far. 1st question I have is does anyone know of anyplace selling this radio cheaper? The 2nd question I have is that I want to sell my 29WX-ST. I have seen some of the 25's going for around $70 on EBay. My radio was purchased in Nov. or Dec. of last year. I need to know what a fair value on the radio is. It is basically in near mint condition. I saw near mint because it is used and I have no box for it. I do have the manul and everything that comes with it. So what should I ask for it? I don't want to go no less than $70. Does anyone want to buy it? Or should I take my chances with E-Bay? Thanks, ryan

---

From 5550516231713O1450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <7tns3v$gjl$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534745851
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com> <37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com> <7tnni7$ejm$1@nntp6.atl.mindspring.net> <37FF69B6.228C@cybertrails.com>
X-Priority: 3
X-Server-Date: 9 Oct 1999 16:56:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Your post referred to the "grant XL" as CLEARLY stated in the subject header. The Grant XL started life as a 858 board radio and this was the topic of discussion. Something tells me I'm not the guy you really want to get into it with as far as radio mods go Bubba!!!!
Train
Train@cbmods.com
www.cbmods.com

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37FF69B6.228C@cybertrails.com...
> ******
>
>   The 148gtl has! And it's the
> same radio! "choo choo"....
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From -7505398946131025954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <7tnsg4$qnh$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534748598
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<7tnni7$ejm$1@nntp6.atl.mindspring.net> <37FF69B6.228C@cybertrails.com>
<37FF6D71.6D6A@cybertrails.com>
X-Priority: 3
X-Server-Date: 9 Oct 1999 17:03:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Usually Bill Eitner,Sean ,Or Dennis......they're not here much so that leaves the new improved,take no prisoners Bill. it sure as hell won't be you.....You're underqualified ! ! ! !
Train

train@cbmods.com
www.cbmods.com

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37FF6D71.6D6A@cybertrails.com...
> ******
>

>   I just have one question....Who is
> going to call YOU on YOUR SCREW UPS?
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From -6283779343314705031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b54924ff9f1319,start
X-Google-Attributes: gid106d41,public
From: cubanrider@aol.com (CUBANRIDER)
Subject: 2950f/s or trade
Date: 1999/10/09
Message-ID: <19991009131151.10018.00000083@ng-ca1.aol.com>#1/1
X-Deja-AN: 534748599
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a 2950 with speach proscessor installed f/s or trade for mob amp 175.00
   also a 3900 turboz with proscessor also 185.00 and a older 148 gtl with
channs and dialawatt 100.00 all work done by rr comm in deleware thanks to all
who read if interested email direct thanks chris in the atl

From 1521050487896356776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b668d10a9e49baf,start
X-Google-Attributes: gid106d41,public
From: bm672@lafn.org (bm672)
Subject: writer's correction
Date: 1999/10/09
Message-ID: <37ff7a6e.3770867@news.lafn.org>#1/1
X-Deja-AN: 534754130
X-Complaints-To: usenet@lafn.org
X-Trace: zook.lafn.org 939490145 16795 192.168.16.38 (9 Oct 1999 17:29:05 GMT)
Organization: The Los Angeles Free-Net
NNTP-Posting-Date: 9 Oct 1999 17:29:05 GMT
Newsgroups: rec.radio.cb

Folks,

I am the writer who has been posting a notice about research I am doing. I did not know that it is illegal for someone to tell what is heard when scanning. (I told you I was finding my way around!) Someone emailed explaining this. Sorry, I didn't intend to put anyone in a compromising position.

Regards,

Thomas

From -321438720646225693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/09
Message-ID: <37FF7D56.14A4695C@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 534756695
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939490752 24.3.61.159 (Sat, 09 Oct 1999 10:39:12 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 10:39:12 PDT
Newsgroups: rec.radio.cb

Before we get too far off the question, <:, a 1/2 dipole was not the antenna in question. The original description was about a 1/4 wave whip. Also, how does all of this explain why it's easier to light a fluorescent tube at the top rather than the bottom of the antenna? The antenna I use is a KW-7. A 4 watt tube taped to the top lights everytime, barefoot! I have also seen the light lite at the ends of a dipole.

jdaggett@gate.net wrote:

<extra stuff removed>

```
--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     SAVE BANDWIDTH!       |
                    |   SNIP THE EXCESS STUFF   |
                    |    AND RF POLICE NOW!     |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 6776105747453986408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534758467
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939491088 206.185.17.185 (Sat, 09 Oct 1999 13:44:48 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 13:44:48 EDT
Newsgroups: rec.radio.cb

A moonraker antenna is not a rhombic??? You better look again!
It certainly is a stacked rhombic...

Brad Kellison <ka8tok@four-way.net> wrote in message
news:m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com...
> Also a moonraker Beam is not a Rhombic antenna.. It's not FULL wave.
>
> On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:
>

> >I think you'd be better off just buying a Moonraker(rhombic)... it's not
so
> >easy building an antenna like this that will have good performance and
> >survivability.
> >
> >Gino <BuenasNoches@mail.com> wrote in message
> >news:37fcd03b.824572@news.impsat.com.ar...
> >> Hi everyone, I'm from Argentina (please excuse my bad english) and
> >> I'm about to construct a Rhombic antena. My idea is to run it for 11m
> >> band transmission. Does enyone have any experience about this, or just
> >> some data?.
> >
> >
>

From 4776402283510235752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/09
Message-ID: <37FF7EB1.2B3198F4@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 534758468
Content-Transfer-Encoding: 7bit
References: <mCaK3.5635$Ph7.24821@insync> <19991005013220.06925.00000638@ng-cg1.aol.com> <7tmm1u$jfl@dfw-ixnews3.ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939491099 24.3.61.159 (Sat, 09 Oct 1999 10:44:59 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 10:44:59 PDT
Newsgroups: rec.radio.cb

After your last blast, I shouldn't answer you...

A single blast of lightening consists of several strikes through
the same path. It happens so fast you see it as one strike.

Sharon Sherwood wrote:

>
> With that theory in mind would like to explain that someone can be struck miles
away and not
> have a cloud in sight. It is true that there are lightning strikes that are
developed with the

```
> flow of electrical charge and energy that discharge upward.
>
> I also have the question to pose, Does lighting never strike twice in the same
place?
>
> >
> >Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> >news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> >> In article <37f1b012.0@monster.zebra.net>,

> >> >
> >> >--
> >> Actually the theory of lightning which you present is not quite correct.
> >It's in the wording.
> >> Lightning take the path to ground with the least resistance to ground.
> >I.E. The more positivly
> >> ionized air paticles That makes the pathway for the discharge to follow.
> >>
> >> Shortet path would be a straight line and the highest point. And we all
> >know that lightning does
> >> not follow a stright line.
> >>
> >>
> >
>
>

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |       IF YOUR HAIR!       |
                    |   IS STANDING ON END...   |
                    |  YOU'RE ABOUT TO BE HIT!  |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 3790522742000175255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/09
```

Message-ID: <37ff82a7.1769958@news.cc.ucf.edu>#1/1
X-Deja-AN: 534761492
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37f7a051.2181126@news.cc.ucf.edu> <37fe633b.7263361@news-server>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939492395 28457 132.170.29.192 (9 Oct 1999 18:06:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 18:06:35 GMT
Newsgroups: rec.radio.cb

On Tue, 05 Oct 1999 02:37:06 GMT, rsirois@stny.lrun.com (Ray) wrote:

>   The tones on 2-meter repeaters are not "roger beeps." The courtesy
>tones are used to allow other operators a chance to get on the repeater. The

Courtesy shmertousy, its still a roger beep.

>theory of operation is as follows: At the end of a transmission, when the

No theory behind it at all. It just signals the end of one parties
transmission. Makes it easier to communicate. Just ask the
astronouts....

From -8605293845028556309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CBer's to be fined
Date: 1999/10/09
Message-ID: <37ff8384.1990372@news.cc.ucf.edu>#1/1
X-Deja-AN: 534764734
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server> <37FB3AB0.7400@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939492558 28457 132.170.29.192 (9 Oct 1999 18:09:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 18:09:18 GMT
Newsgroups: rec.radio.cb

On Wed, 06 Oct 1999 08:04:00 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>I've never seen a "legal" galaxy radio with a roger beep in it. Most
>Galaxies are exports. I'd like to see the FCC ID number on any radio

>proporting itself to be "legal" with a roger beep in it. I really think
>the FCC is slipping if they allow things like this. What's next, legal
>radios with built-in echo boards?

You really don't know what you are talking about if you think that
roger beeps are illegal...

From -6645011526912069278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <37ff85a8.2538963@news.cc.ucf.edu>#1/1
X-Deja-AN: 534766656
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <7tmnbr$s9p@dfw-ixnews7.ix.netcom.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939493107 28457 132.170.29.192 (9 Oct 1999 18:18:27 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 18:18:27 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 06:42:43 GMT, Sharon Sherwood
<Shardon@ix.netcom.com> wrote:

> Try a Pawn shop.

Then he'd pay more than new for a used piece. How pawn shops sell any
of the stuff for the prices they have marked, I'll never know...

From -6042255908823130607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Well, shit.
Date: 1999/10/09
Message-ID: <37ff8725.2919153@news.cc.ucf.edu>#1/1
X-Deja-AN: 534768815
References: <l7yK3.5844$Ph7.27370@insync> <19991007161330.03154.00000162@ng-cj1.aol.com> <7tms63$t8e@dfw-ixnews15.ix.netcom.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939493550 28457 132.170.29.192 (9 Oct 1999 18:25:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 18:25:50 GMT

Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 08:04:58 GMT, Sharon Sherwood
<Shardon@ix.netcom.com> wrote:

>Well have ya heard about the one of I think it was hasbro or some other toy
manufacture
> trying to sue a website for having the word clue in it cause the toy manufacture
says
> they have rights to the name. If I do beleive the courts told the company to
take a hike.

What about McDonalds suing the real McDonald clan in Scotland for
using their own name!!! Talk about corporate facism...

From -1201972082919808210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1480ac1b24e038a0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Microphone for digital effects
Date: 1999/10/09
Message-ID: <37ff8a89.3787023@news.cc.ucf.edu>#1/1
X-Deja-AN: 534770871
References: <2713-37FF2D08-2@storefull-111.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939494330 28457 132.170.29.192 (9 Oct 1999 18:38:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Oct 1999 18:38:50 GMT
Newsgroups: rec.radio.cb

On Sat, 9 Oct 1999 07:54:48 -0400 (EDT), Quandt@webtv.net (Mark
Quandt) wrote:

>Anyone know if new these are CB mikes these people are using?

Yes they are. Their sampling mics.

From 9085330527013912811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <19991009145047.16865.00000162@ng-fa1.aol.com>#1/1
X-Deja-AN: 534775632
References: <37FEEB30.A7062112@netzero.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How much was the first bid? Brand new they are $143 at JCRE online. I saw one site trying to sell one for $260! Walmart online tries to get $230 for one!

From -8978152106746508221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a201480284702e3,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Mad Dog 5150 !
Date: 1999/10/09
Message-ID: <7to410$6al$1@ins22.netins.net>#1/1
X-Deja-AN: 534779383
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

Just wanted to say that if you are subscribed to this newsgroup, You really impressed me today with your setup !
Hope I got your number right ,
Tinker
Int. Misfit 173

From -3663873545919142010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <19991009151416.23971.00000084@ngol08.aol.com>#1/1
X-Deja-AN: 534782970
References: <19991009082125.05673.00000015@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991009082125.05673.00000015@ng-fc1.aol.com>, ldd7777@aol.com (LDD7777) writes:

>Looks like RFenforcer has more than one aol screen names.

Enlighten us. What are the other ones?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 1071260120232176038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: "THE SUPERBOWL" on Channel 6
Date: 1999/10/09
Message-ID: <19991009151416.23971.00000085@ngol08.aol.com>#1/1
X-Deja-AN: 534782971
References: <7tndko$g1a@dfw-ixnews17.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lotsa loud signals today, even with the whip antenna COLLAPSED on my SW portable. "Jack Johnson" is on top of the pile *again.* How many watts is this guy running, anyway?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 9008060592710581065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: **Question**
Date: 1999/10/09
Message-ID: <37FF9B39.6EBA@imt.net>#1/1
X-Deja-AN: 534782972
Content-Transfer-Encoding: 7bit
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <HLGL3.1463$Ko.86411@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net

Newsgroups: rec.radio.cb

The legendary radio shack coax was made at a radio shack plant that made
cable for no one else,the catalogs from the '70s are very proud of
this.Just looking at the braid you could tell it was crap.

From 4791478987286352233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FF9BE9.7291@imt.net>#1/1
X-Deja-AN: 534785315
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

AMEN! running a TH6DXX

From 5319972178661164070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FF9F24.7BE2@imt.net>#1/1
X-Deja-AN: 534789164
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<37fea966.8086827@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
> I do to since these CB ops DO get out all over the U.S. and Canada and
> have great qso's and they do it on much less money than it would cost
> if they did it with ham gear.

Thats the stupidest thing I've heard,since when does ham gear cost more? The wire to build a 10 element vertical Yagi(or any other 10M antenna)is cheaper than building one for 11M.

Some of the low power rigs are cheaper than a 148GTL.Sure you CAN spend more but the quality and performance is there,the best CB stuff isn't all that great,wish it was.

Actually it's easier to talk all over the world on 10 than on 11 because it isn't so crowded ,the ops are usually a little more polite,there are many good reflectors,the forieghn ops speak english,the forieghn ops run the same freqs we do.

From 1050448037139404430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca1dfbe7ddc83670,start
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>
Subject: Help trc-57 mods please
Date: 1999/10/09
Message-ID: <vZML3.37220$Hb3.291830@news.total.net>#1/1
X-Deja-AN: 534791575
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 939498459 216.210.35.54 (Sat, 09 Oct 1999 15:47:39 EDT)
Organization: TotalNet Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 15:47:39 EDT
Newsgroups: rec.radio.cb

Hi I have a trc-57 it is a 23 ch am/ssb base but it has a very strange pll system to it so if anyone out there has the mod for the freqs could you please reply thank you..

later Brian
luker@total.net

From 5720090312944388820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <19991009161312.17342.00000185@ng-fr1.aol.com>#1/1

X-Deja-AN: 534798007
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a wierd situation I was hoping someone here might be able to help with. I'm using a Midland 79-290 radio with a Big Foot 1/4 wave antenna. When I transmit with the radio on AM, I don't get a full scale, it goes up to about S8. When I hooked up the SWR meter to the radio, it went to full scale when I keyed up. Any idea why this might happen? Does the lower reading on the scale when I don't have the SWR meter hooked up indicate a problem? With the meter hooked up, I show less than a 1.5 SWR with power on AM around 4 watts. I had a Wilson 500 hooked up to it and I got a full scale with that antenna, but when I tested it, I got an SWR of 3.0, so I obviously have to go with the Big Foot antenna.

From -7831740539546987433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b54924ff9f1319
X-Google-Attributes: gid106d41,public
From: Mike Hopkins <mikeandjoy@earthlink.net>
Subject: Re: 2950f/s or trade
Date: 1999/10/09
Message-ID: <37FFA15B.E154372E@earthlink.net>#1/1
X-Deja-AN: 534798008
Content-Transfer-Encoding: 7bit
References: <19991009131151.10018.00000083@ng-ca1.aol.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Oct 1999 20:11:40 GMT
X-ELN-Insert-Date: Sat Oct 9 13:15:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Do You still have the 148 gtl ?
Please tell Me more about it, working condition, ect.....

Thanks
C.T.

CUBANRIDER wrote:

> i have a 2950 with speach proscessor installed f/s or trade for mob amp 175.00
>   also a 3900 turboz with proscessor also 185.00 and a older 148 gtl with
> channs and dialawatt 100.00 all work done by rr comm in deleware thanks to all
> who read if interested email direct thanks chris in the atl

```
From 6396316298343228754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bf69863c185dccf
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: "THE SUPERBOWL" on Channel 6
Date: 1999/10/09
Message-ID: <19991009162117.05088.00000183@ng-cl1.aol.com>#1/1
X-Deja-AN: 534800604
References: <19991009151416.23971.00000085@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Lotsa loud signals today, even with the whip antenna COLLAPSED on my SW
>portable.  "Jack Johnson" is on top of the pile *again.*  How many watts is
>this guy running, anyway?

why???  you gonna try and tell on him?

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster
```

```
From 8851941111132428356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <19991009162306.05088.00000185@ng-cl1.aol.com>#1/1
X-Deja-AN: 534800605
References: <19991009151416.23971.00000084@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>>Looks like RFenforcer has more than one aol screen names.
>
>
>Enlighten us. What are the other ones?

i think rfenforcer is really cb king!!!

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 8880050325801051101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c6c251820c98d4d
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: Which Predator antenna?
Date: 1999/10/09
Message-ID: <19991009163028.06470.00000202@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534802856
References: <19991008205018.13187.00000487@ng-bh1.aol.com>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

hey man, i have 2 10-k's cophased on my van. oh yea they blast, just make sure your coil is above your cab, they do custom make them u know, no doubt about it, see ya

From -4056264339445016866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Strange readings on 79-290

Date: 1999/10/09
Message-ID: <FINL3.921$UG5.41569@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534804576
References: <19991009161312.17342.00000185@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939501477 206.185.17.129 (Sat, 09 Oct 1999 16:37:57 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 16:37:57 EDT
Newsgroups: rec.radio.cb

The meter will deflect differently depending on the match presented to the
transmitter. This is very normal...

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991009161312.17342.00000185@ng-fr1.aol.com...
> I have a wierd situation I was hoping someone here might be able to help
with.
> I'm using a Midland 79-290 radio with a Big Foot 1/4 wave antenna. When I
> transmit with the radio on AM, I don't get a full scale, it goes up to
about
> S8. When I hooked up the SWR meter to the radio, it went to full scale
when I
> keyed up. Any idea why this might happen? Does the lower reading on the
scale
> when I don't have the SWR meter hooked up indicate a problem? With the
meter
> hooked up, I show less than a 1.5 SWR with power on AM around 4 watts. I
had a
> Wilson 500 hooked up to it and I got a full scale with that antenna, but
when I
> tested it, I got an SWR of 3.0, so I obviously have to go with the Big
Foot
> antenna.

From 1382279525800509058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/09
Message-ID: <19991009164700.06470.00000212@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534804577
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
Organization: CompuServe (http://www.compuserve.com/)

Newsgroups: rec.radio.cb
X-Admin: news@cs.com

i sure like my 2950.....got all the channels....got the beep....scan.... all
that crap.
good upgrade.....only problem is there is no meter......just those damn bars.
i like mine better than those junky ol' galaxys
i dont think youll be dissapointed..see ya

From 1452215570715223016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <37FFAC79.E2CDE0CD@qnet.com>#1/1
X-Deja-AN: 534809199
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Oct 1999 20:40:48 GMT, 56k-palm-03-22.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Professor: Did you really say that? Can you explain that to us?

Jay in the Mojave

Professor wrote:

> A moonraker antenna is not a rhombic??? You better look again!
> It certainly is a stacked rhombic...
>
> Brad Kellison <ka8tok@four-way.net> wrote in message
> news:m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com...
> > Also a moonraker Beam is not a Rhombic antenna.. It's not FULL wave.
> >
> > On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:
> >
> > >I think you'd be better off just buying a Moonraker(rhombic)... it's not
> so
> > >easy building an antenna like this that will have good performance and
> > >survivability.
> > >
> > >Gino <BuenasNoches@mail.com> wrote in message
> > >news:37fcd03b.824572@news.impsat.com.ar...
> > >> Hi everyone, I'm from Argentina (please excuse my bad english) and
> > >> I'm about to construct a Rhombic antena. My idea is to run it for 11m

> > >> band transmission. Does enyone have any experience about this, or just
> > >> some data?.
> > >
> > >
> >

From -2669793818550261020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4542a6848ab2dcd
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: Help
Date: 1999/10/09
Message-ID: <19991009165752.06470.00000214@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534809200
References: <37F9AA68.1580A204@leekhigh.rmplc.co.uk>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

hello, come in

From 5284473823871593297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6aabca7a04432683,start
X-Google-Attributes: gid106d41,public
From: GDC <gcaf@gte.net>
Subject: FS: Emperor 3010 ssb radio
Date: 1999/10/09
Message-ID: <36B46A5F.E04FE7BB@gte.net>#1/1
X-Deja-AN: 534810858
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+TWuLEytTLb5jMwBoFinb0hNmXdEIgDC9TB3Kqd1KvV4VEXdQSUxx8unkQ29hpJVi+rzb7Igi3mR!
iPwt6J3ZlbrAEIDP1IbwY6dGhf37xTj7uCPOjIcjEMMxeA==
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 21:03:26 GMT
Newsgroups: rec.radio.cb

I have a Emperor 3010 ssb radio it recieves 10 meters and cb freq. as
well. The radio is in good shape I am asking 125.00 and I ship. Please
email gcaf@gte.net if intrested.

Thanks
Gary

From 2091002281010231155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b5bb2bf45124a0
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: FCC regulations on interference
Date: 1999/10/09
Message-ID: <19991009170652.06470.00000219@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534813494
References: <041019990246093852%dave@???.com>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

go tell your neighbor to buy a filter.....and you can buy some little square rf
chokes at radio shack that go on your electric appliance that is being
interferred with......very easy to use!!!
dont get him in trouble.....thats not nice

From -7800131359723411801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: Question?
Date: 1999/10/09
Message-ID: <19991009171604.06470.00000226@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534813495
References: <17541-37F739B0-159@storefull-106.iap.bryant.webtv.net>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

i ran a 200 off of my 10amp i used to have, no problem..... im back
out...........

From -6776869813635654987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: Re: Best Base Antenna

Date: 1999/10/09
Message-ID: <22385-37FFA69D-46@newsd-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534816196
Content-Transfer-Encoding: 7Bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQsIf/
K4zQHWpfL92hjP4P8oDhnVwIVALbBC0k9FJRhie8ZP8P7spVo5I9U
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks to all who posted information in answer to my question...Really,
I would like to get a good omni antenna...Left a message on Jo Gunns
answering machine with no return call..What do you think on their Son of
a Gun base antenna...Also, I do run 213 coax, it is a 100 foot run.
Skipmaster 725

From -6773277244992180154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <hanis@swbell.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <9kOL3.409$iA1.22908@typhoon01.swbell.net>#1/1
X-Deja-AN: 534816197
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 939504005 207.193.1.230 (Sat, 09 Oct 1999 14:20:05
PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Sat, 09 Oct 1999 14:20:05 PDT
Newsgroups: rec.radio.cb

You better look again!
http://users.neca.com/cummings/rhombic.html
nice to see you back.

Steve.

Professor wrote in message ...
>A moonraker antenna is not a rhombic??? You better look again!
>It certainly is a stacked rhombic...

From -3573835379132479102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f0cd3bf2dce2d20,start
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/10/09
Message-ID: <19991009174446.06470.00000244@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534822998
References: <37eec23c.3820040@news.eatel.net>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

ground, ground, ground, ground your box, ground your antennas, ground your brain ground, ground...............everywhere you can

---

From -6032049690964543984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <19991009174451.16861.00000226@ng-fa1.aol.com>#1/1
X-Deja-AN: 534822999
References: <FINL3.921$UG5.41569@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The meter will deflect differently depending on the match presented to the
>transmitter. This is very normal...
>

So then the fact that the meter on the radio doesn't go to full scale when I transmit without the meter is ok? I'm not experiencing reduced performance?

From 5661673929621981954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Question?

Date: 1999/10/09
Message-ID: <19991009175329.03703.00000265@ng-cn1.aol.com>#1/1
X-Deja-AN: 534823000
References: <19991009171604.06470.00000226@ng-ci1.news.cs.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: hempheart@cs.com (Hempheart)
>i ran a 200 off of my 10amp i used to have, no problem..... im back
>out...........
>

 Yes...but was it putting out 200?

I hope I did`nt brain my damage.

From -5821823154957316136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df86c4bf6221e043
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: My experience with Copper Electronics
Date: 1999/10/09
Message-ID: <19991009181856.06470.00000251@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534832885
References: <OxXG3.51376$aX6.78160@news20.bellglobal.com>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

i hate copper, i buy from one of their suppliers,, rf limited......they ship to me overnite for free!!!! plus you get good tech help, not just some kid answering the phone

From -6550164609451769594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <19991009183006.10957.00000258@ng-cf1.aol.com>#1/1
X-Deja-AN: 534832886
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

another ham who takes it up the ass and is pissed because he is chaffed
<<<<<<<<MR.2879>>>>>>>>

From -5237140389356455762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11692e6fb1937a93
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: Need Opinion on Cobra CB FS
Date: 1999/10/09
Message-ID: <eF8#8TqE$GA.291@cpmsnbbsa03>#1/1
X-Deja-AN: 534832887
References: <37FF72FC.C97667EE@iupui.edu>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Ryan;

I looked at the ne nw 29. The face is nice. You need to know that they
removed the rf gain in order to use that knob as the dimmer for the face.

--
Robert Tankersley
rtankersley@msn.com
Ryan wrote in message <37FF72FC.C97667EE@iupui.edu>...
>I just found out that Cobra has redesigned some of their CBs with
>NightWatch. I have seen pics and now I want one of these. The radio I
>am looking for is the 29WXNWST. I found one on Bills2Way internet site
>for around $129.00. This is the lowest price I have seen so far. 1st
>question I have is does anyone know of anyplace selling this radio
>cheaper? The 2nd question I have is that I want to sell my 29WX-ST. I
>have seen some of the 25's going for around $70 on EBay. My radio was
>purchased in Nov. or Dec. of last year. I need to know what a fair
>value on the radio is. It is basically in near mint condition. I saw
>near mint because it is used and I have no box for it. I do have the
>manul and everything that comes with it. So what should I ask for it?
>I don't want to go no less than $70. Does anyone want to buy it? Or
>should I take my chances with E-Bay? Thanks, ryan
>

From 7771414182803534449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: Question?

```
Date: 1999/10/09
Message-ID: <19991009182645.10957.00000257@ng-cf1.aol.com>#1/1
X-Deja-AN: 534832888
References: <19991009171604.06470.00000226@ng-ci1.news.cs.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

200-180/ 13.8 = 14.5a
<<<<<<<<MR.2879>>>>>>>>



From -687688991026292176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1480ac1b24e038a0
X-Google-Attributes: gid106d41,public
From: hempheart@cs.com (Hempheart)
Subject: Re: Microphone for digital effects
Date: 1999/10/09
Message-ID: <19991009182810.06470.00000254@ng-ci1.news.cs.com>#1/1
X-Deja-AN: 534836736
References: <2713-37FF2D08-2@storefull-111.bryant.webtv.net>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

they are called turbo mikes from rf limited



From 2315726245568135782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/09
Message-ID: <37FFC2A3.1A47C4D7@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 534836737
Content-Transfer-Encoding: 7bit
References: <37FD88D2.B55E3E0A@-NOSPAM-hotmail.com>
<19991009083343.09385.00000038@ng-cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939508491 24.3.61.159 (Sat, 09 Oct 1999 15:34:51
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 15:34:51 PDT
Newsgroups: rec.radio.cb
```

MAF4441 wrote:

```
>
> Unit SIX-NINE Chesapeake Bay
> aka Weed Whacker Mobile
>                                 \\|//
>                                 {oIo}
>                     +======oOO===( )===OOo======+
>                     |     BREAK ONE-NINE!       |
>                     |   HOW MANY WHEELS ARE     |
>                     |    ON AN 18-WHEELER?      |
>                     +===========================+
>                               __|| ||__
>                              |___| |___|
>
> Do we count the 5th wheel?
>
> Moondance
```

And don't forget to count the spare!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |      HOW MUCH DIESEL      |
                    |     DO I HAFTA' BUY TO    |
                    |      GET A FREE SHOWER?!  |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 1736266666025238296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <19991009182939.08492.00000259@ng-co1.aol.com>#1/1
X-Deja-AN: 534836738
References: <37fcd03b.824572@news.impsat.com.ar>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i would like to know how to build a rhombic for amatuer and 11 meter could you send me info on how to build them or redirect me to a website that does thanx
mike
please respond to this address not my aol thanx

kc8fwd@hotmail.com

From 6374491470694264547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <37FFCCC1.50CA18E3@bigfoot.com>#1/1
X-Deja-AN: 534846143
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<19991009183006.10957.00000258@ng-cf1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------63E26A4B20472D61D36075A1"
X-Trace: news3.mia 939510820 209.214.62.31 (Sat, 09 Oct 1999 19:13:40 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sat, 09 Oct 1999 19:13:40 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------63E26A4B20472D61D36075A1
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

"MR.2SC2879" wrote:

> another ham who takes it up the ass and is pissed because he is chaffed
> <<<<<<<<MR.2879>>>>>>>>

Still trying to figure what this thread has to do with hams? Maybe I missed something in the original post.

--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited to share and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

--------------63E26A4B20472D61D36075A1

```
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------63E26A4B20472D61D36075A1--
```

```
From 4168897948916605206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Swan 1200W repair ?
Date: 1999/10/09
Message-ID: <37FFCE76.B9C918AE@netzero.net>#1/1
X-Deja-AN: 534848339
Content-Transfer-Encoding: 7bit
References: <37FEE2F5.D74288F9@netzero.net>
<19028-37FF683C-21@storefull-167.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939511598 17437 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Mark Roehlke wrote:

>
> Thanks Bill,The bias is applied to grid 2 from the 12V xformer through a
> 10 ohm resistor,through rectifier and on to g2.

Okay.

> Should I be looking for a
> leaky cap that is grounding out my input somewhat ?

That's a possibility. Scope the input signal path to make sure the input signal isn't being attenuated too much on it's way to the cathodes. You say the tubes tested 75%; is that on a gain (transconductance) test or an emission test? Sweep tubes will show good on an emission test even when their gain is low. Check the input (beteween radio and amp) SWR to make sure the amp's input circuit is fairly resonant with respect to the radio.

> Is -14V about right
> for bias on g2

No, it should be lower than that. As the grid goes negative the bias decreases. To increase the resting plate current the grid has to be made more positive with respect to the cathode. On the other hand, if the tubes are flat, the bias voltage could be correct but there's just not enough emission to cause the proper amount of resting plate current. I'd feel alot better if you could provide transconductance figures for those tubes. As I remember, that amp originally used 8950s just like the 700-CX transceiver used in it's TX output stage. I may be wrong, as it would be alot of work for nothing to change from duodecar sockets to novar sockets. In any case, you should expect at least 10 dB from that amp. That means 100 out for 10 in. So, either the input signal is being attenuated, the output is out of resonance (if that were the case you'd probably notice the excess plate dissipation right away), or something is effecting the amp's ability to produce an adequate gain. You need to be able to explore all of those possibilities.

> tnx Mark

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2352044186014483142
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f771c6b7d3630637,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: WTB Avanti Saturn av 190 base antenna
Date: 1999/10/09
Message-ID: <TcQL3.969$Z7.26903@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 534848340
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+q1njok4LbYA7L3BXZkNxTsWrX2x6tfe4Tt6uvtd4MZiJFLkpIavJwk2TIYN8XakR3UvFXkTQCJc!
7Zn49f3kFwpCjMoiiCEhEa5mxl96YqgoMDibzfPWG7UGlPnzqQ/7BxE0fWGgd3Kb3KrCUU4UGGf1!
WIFB0w==
NNTP-Posting-Date: Sat, 09 Oct 1999 23:28:51 GMT
Newsgroups: rec.radio.cb

WANTED;
Avanti Saturn 190 base antenna good cond, reasonable

From 20090413873277l8445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alternators - was Class-A, B & C)
Date: 1999/10/09
Message-ID: <CfQL3.1874$114.138505@news3.voicenet.com>#1/1
X-Deja-AN: 534848341
Content-Transfer-Encoding: 7bit
References: <2R9K3.5634$Ph7.24688@insync> <19991005073252.21217.00000876@ng-fy1.aol.com> <l7wK3.5837$Ph7.27039@insync>
<Y$H49gAV86+3Ew0J@invest.fsbusiness.co.uk>
<robert.piland-0610991621450001@128.158.105.209>
<7tghaq$dp3$1@nntp5.atl.mindspring.net> <I5RK3.6509$Ph7.29248@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939511906 209.71.85.187 (Sat, 09 Oct 1999 19:31:46 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 19:31:46 EDT
Newsgroups: rec.radio.cb

Toll, they would not allow it at most breaks , Mulehead who runs a dave 1 alt 3000 mobile ran one of the Leece Neville 300 ampers I beleive the one that is used on locomotives in Augusta, and a few other breaks he whipped ass and they said no more . Most consider 1 alt to be a leece neville 250 or smaller. People are afraid of the unknown

Toll Free <tollfree@bigradios.com> wrote in message
news:I5RK3.6509$Ph7.29248@insync...
> Why?
>
> It is a single stator alternator, so they cannot NOT allow it!
>
> If they did, I would demand my dollars back and walk off the line, as
would
> others.
>
>
> Besides, this is a DC output alternator...
>
> Run it in AC sky with a gang of batteries in the back!! ;-)
>
>
>
> Toll Free
>
> 10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
> news:7tghaq$dp3$1@nntp5.atl.mindspring.net...
> > Now I know they will not allow this in the one alt class.
> >
> >
> >
> >   Dat 10 ohm smoke,
> >   Sure make you choke,
> >   Da more dat smoke,
> >   Da more ya broke,
> >   Damn dat 10 ohm smoke!!!!
> >
> >   -=PEAKABOO=-
> > Brass wrote in message ...
> > >Surely there can be no stopping P. Dahl re-winding the primary of his
> > >> mobile CH6 transformers to cater for this beast - it'll win the
single
> > >> alternator hands down.
> > >>
> > >
> > >
> > >Who else will step into my class . . .?
> > >Brass
> >
> >
>
>

From -2154709769180192378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Matt Pimentel" <pimentem@salve.edu>
Subject: Re: You...The uninformed
Date: 1999/10/09
Message-ID: <7toj77$ech$1@ffx2nh5.news.uu.net>#1/1
X-Deja-AN: 534848342
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<jlHL3.1703$Ko.88808@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@ffx2nh5.news.uu.net
X-Trace: ffx2nh5.news.uu.net 939511847 14737 208.200.177.148 (9 Oct 1999 23:30:47 GMT)
Organization: UUNET
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Oct 1999 23:30:47 GMT
Newsgroups: rec.radio.cb

Look dude... If your gonna blow up on us please do it in another newsgroup... All CBers are equal in my eyes. Im 15 and people think im wierd that i like CBs but i dont let it get to me. Just back off. If we want to ask about a check on weather we wanna know if we should be prepaired for the weather in the next state like put chains on the tires if its going to get worse. Another thing is if you just baught a new splatter stick you want to see if it was worth the investment when you baught it. Your checking to see if you baught a piece of crap or a quality antenna. now that i have said my peace on you... you might want to crawl back into that hole that you came out of and realize that us "UNREGISTERED" CBers will always be here to piss you off...

Thank you!

Mobile Unit 125 and a half goin on the 10-7
Good hunting!!
BEEP BEEP

From 6348590084001619678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>

Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/09
Message-ID: <JsQL3.1666$UG5.55170@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534852904
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
<19991009164700.06470.00000212@ng-ci1.news.cs.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939512745 206.185.17.147 (Sat, 09 Oct 1999 19:45:45
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 19:45:45 EDT
Newsgroups: rec.radio.cb

Yes, the 2950 is a good all around performer...

Hempheart <hempheart@cs.com> wrote in message
news:19991009164700.06470.00000212@ng-ci1.news.cs.com...
> i sure like my 2950.....got all the channels....got the beep....scan....
all
> that crap.
> good upgrade.....only problem is there is no meter......just those damn
bars.
> i like mine better than those junky ol' galaxys
> i dont think youll be dissapointed..see ya

From -1292468101571277O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Another Grant XL question
Date: 1999/10/09
Message-ID: <37FFD3BE.89DD1CC5@netzero.net>#1/1
X-Deja-AN: 534852905
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939512956 18226 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Jack Thurston wrote:

> The only one not learning anything
> new IS YOU!

That's not true. Participating here and having an open mind is proof of that.

> Idiots tuning radios have
> been ripping these parts out of this
> radio since the mid 70's.

Because you don't agree with the method you call the people who apply it idiots. However, just telling people not to do something isn't enough. Put your experience where your mouth is. Tell us why it's the wrong thing to do and what is the more appropriate thing to do.

> This is
> something OLD.

That just backs up the fact that it's not a bad thing to do. If it were such a bad thing it still wouldn't be so commonly done.

> "You Don't Know Jack"

I'm certainly glad I don't know you.

In my opinion, you're just another puke that can't get past the word "illegal." The problem is that you're a tech and you do your customers a disservice by purposely limiting the performance of their radios because of your belief system. I'm sure you take in tune up jobs too. I've seen guys like you. You take the customer's money, set the carrier wattage at 4, the AMC at 100% modulation, the ALC at 12 watts PEP, and give the radio back to the customer saying that it's doing "all it can," "all it should" or some other crap to that effect. It bothers you when other techs remove limiter transistors, but lying to and short-changing your customers when it comes to their radio's performance doesn't bother you.

Think about it.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

```
From 3740840879481703614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <AEQL3.1680$UG5.69467@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534855023
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<37FFAC79.E2CDE0CD@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939513504 206.185.17.147 (Sat, 09 Oct 1999 19:58:24
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 19:58:24 EDT
Newsgroups: rec.radio.cb
```

Yes I did. Rhombics come in various sizes. The moonraker in my book is a rohmbic array. See http://users.neca.com/cummings/rhombic.html for some interesting info.

Jay <jay123a@qnet.com> wrote in message news:37FFAC79.E2CDE0CD@qnet.com...
> Hello Professor: Did you really say that? Can you explain that to us?
>
> Jay in the Mojave
>
> Professor wrote:
>
> > A moonraker antenna is not a rhombic??? You better look again!
> > It certainly is a stacked rhombic...
> >
> > Brad Kellison <ka8tok@four-way.net> wrote in message
> > news:m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com...
> > > Also a moonraker Beam is not a Rhombic antenna.. It's not FULL wave.
> > >
> > > On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com>
wrote:
> > >
> > > >I think you'd be better off just buying a Moonraker(rhombic)... it's
not
> > so
> > > >easy building an antenna like this that will have good performance
and
> > > >survivability.

```
> > > >
> > > >Gino <BuenasNoches@mail.com> wrote in message
> > > >news:37fcd03b.824572@news.impsat.com.ar...
> > > >> Hi everyone, I'm from Argentina (please excuse my bad english) and
> > > >> I'm about to construct a Rhombic antena. My idea is to run it for
11m
> > > >> band transmission. Does enyone have any experience about this, or
just
> > > >> some data?.
> > > >
> > > >
> > >
>
>
>
```

```
From 9079994259072169828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <CGQL3.1682$UG5.69255@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534855024
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939513634 206.185.17.147 (Sat, 09 Oct 1999 20:00:34
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 20:00:34 EDT
Newsgroups: rec.radio.cb
```

Rhombics can have great size variations. The one shown out there huge but have the same shape as a moonraker element. If a moonraker is not a rhombic... then what would you classify it as?

```
Steve Hanis <hanis@swbell.net> wrote in message
news:9kOL3.409$iA1.22908@typhoon01.swbell.net...
> You better look again!
> http://users.neca.com/cummings/rhombic.html
> nice to see you back.
>
```

> Steve.
>
> Professor wrote in message ...
> >A moonraker antenna is not a rhombic??? You better look again!
> >It certainly is a stacked rhombic...

From -431196946763628O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <jJQL3.1685$UG5.70115@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534855025
References: <FINL3.921$UG5.41569@typ11.nn.bcandid.com>
<19991009174451.16861.00000226@ng-fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939513807 206.185.17.147 (Sat, 09 Oct 1999 20:03:27
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 20:03:27 EDT
Newsgroups: rec.radio.cb

SWR is always the concern with performance. Don't try to select an antenna
that puts the meter in a certain spot you think is right... make the antenna
match right and then look at where the meter falls. If you don't like the
meter position, merely adjust the meter deflection inside the set with the
potentiometer.

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991009174451.16861.00000226@ng-fa1.aol.com...
> >The meter will deflect differently depending on the match presented to
the
> >transmitter. This is very normal...
> >
>
> So then the fact that the meter on the radio doesn't go to full scale when
I
> transmit without the meter is ok? I'm not experiencing reduced
performance?

```
From -1253010761596999046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com>#1/1
X-Deja-AN: 534857318
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939513894 208.231.154.32 (Sat, 09 Oct 1999 20:04:54
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 20:04:54 EDT
Newsgroups: rec.radio.cb

Do you even know what a rhombic antenna is?  it is a FULL Wave antenna.  Moon
raker is far from being Full wave even stacked.  you take the horizontal and
vertical driven element and see if there as long as the formula that I give
you is.  I bet it is not.

Rhombic = 11808 / F(Mhz) = total length.

11808 / 27.205 = 434.403 feet..  No way would you have a moonraker stacked at
even 200 feet.

On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com> wrote:

>A moonraker antenna is not a rhombic??? You better look again!
>It certainly is a stacked rhombic...
>
>




From 613165012375373595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df86c4bf6221e043
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: My experience with Copper Electronics
Date: 1999/10/09
Message-ID: <ZKQL3.1687$UG5.70271@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534857319
References: <OxXG3.51376$aX6.78160@news20.bellglobal.com>
<19991009181856.06470.00000251@ng-ci1.news.cs.com>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939513913 206.185.17.147 (Sat, 09 Oct 1999 20:05:13
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 20:05:13 EDT
Newsgroups: rec.radio.cb
```

Ditto...

Hempheart <hempheart@cs.com> wrote in message
news:19991009181856.06470.00000251@ng-ci1.news.cs.com...
> i hate copper, i buy from one of their suppliers

```
From 7298273225635215290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <LPQL3.1703$UG5.66846@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534857320
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939514219 206.185.17.147 (Sat, 09 Oct 1999 20:10:19
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 09 Oct 1999 20:10:19 EDT
Newsgroups: rec.radio.cb
```

My opinion is that a moonraker has full wave elements for 11 meters.
Roughly 9' on each side of each element...
Maybe stacked is the wrong word... implying several complete antennas...
maybe a four element rhombic array would be a better term for a moonraker.

Brad Kellison <ka8tok@four-way.net> wrote in message
news:Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com...
> Do you even know what a rhombic antenna is? it is a FULL Wave antenna.
Moon
> raker is far from being Full wave even stacked. you take the horizontal
and
> vertical driven element and see if there as long as the formula that I

```
give
> you is.  I bet it is not.
>
> Rhombic = 11808 / F(Mhz) = total length.
>
> 11808 / 27.205 = 434.403 feet..  No way would you have a moonraker stacked
at
> even 200 feet.
>
> On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com> wrote:
>
> >A moonraker antenna is not a rhombic??? You better look again!
> >It certainly is a stacked rhombic...
> >
> >
>




From 5228702231310819261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555de95c554ed064
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: lots of power, no external amp
Date: 1999/10/09
Message-ID: <37FFD8F3.79518746@netzero.net>#1/1
X-Deja-AN: 534857321
Content-Transfer-Encoding: 7bit
References: <20342-37FF0B6F-2@newsd-611.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939514286 19087 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

radarjammer@webtv.net wrote:
>
> What could I do to my Cobra 142 GTL to get allot of power and modulation
> on AM  without running a linear?

     Nothing.

> Do I need to get bigger coils to handle
> the power? I want a powerhouse. I don't care if it weighs 100 lbs.
> when
> i am done.

     Then why are you against running an amp?
```

Amplifiers are designed to deal with the extra heat and
DC input power required to produce "powerhouse" levels
of output power--radios alone are not.

A simple tune-up and a $100 amp will blow away ANY mod
that ANYONE could do to that radio at ANY price simply
because the radio is limited by how much DC input power
and heat it can deal with. Look at the radios that
make 100 watts--they have linear amplifiers either
hanging out the back or hanging off the bottom AND they
don't perform as well as an equivalent separate radio/amp
combo.

Just suck it up and face the fact that if you really
want a "powerhouse" you'll HAVE to use an amp.

> What does cutting R104 do,what do VR6 and VR7 do? I don't
> know allot about radios or modifications, but I am really interested in
> learning so any information will be appreciated.

Bypass the modulation limiter (remove TR32), set the carrier
(dead-key) wattage at 2 (that's what VR6 does, VR7 sets the
SSB output power), peak L36 for maximum MODULATED output power,
and buy an amp.

> Mike
>
>

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7557331087018143428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <Kdr=N2CqUIIXtCMxsrK=MFpp=hNj@4ax.com>#1/1
X-Deja-AN: 534857322
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>

```
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939514487 208.231.154.32 (Sat, 09 Oct 1999 20:14:47
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 20:14:47 EDT
Newsgroups: rec.radio.cb

go to this site and teach yourself a little bit about Rhombic antennas

http://users.neca.com/cummings/rhombic.html

On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com> wrote:

>A moonraker antenna is not a rhombic??? You better look again!
>It certainly is a stacked rhombic...
>
>
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>>
>> On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:
>>
>> >I think you'd be better off just buying a Moonraker(rhombic)... it's not
>so
>> >easy building an antenna like this that will have good performance and
>> >survivability.
>> >
>> >Gino <BuenasNoches@mail.com> wrote in message
>> >news:37fcd03b.824572@news.impsat.com.ar...
>> >> Hi everyone, I'm from Argentina (please excuse my bad english) and
>> >> I'm about to construct a Rhombic antena. My idea is to run it for 11m
>> >> band transmission. Does enyone have any experience about this, or just
>> >> some data?.
>> >
>> >
>>
>




From 6329145001900045541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.atttt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/09
Message-ID: <37ffabf6.111003@netnews.worldnet.att.net>#1/1
X-Deja-AN: 534861041
```

References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939514979 22948 12.75.67.150 (10 Oct 1999 00:22:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Oct 1999 00:22:59 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 15:35:36 GMT, jdaggett@gate.net wrote:

>
>Yes the magnetic field is a minimum at the ends of a half wave antenna. The
>electric fields are not. Then your response most likely forgot about the
>electric field. That is radiated also. An antenna radiated both an electric and
>magnetic field. The TEM radio wave that propogates thru the air is comprised of
>both a magnetic and an electric fields. That is why it is called a TEM wave,
>Transverse Electro-Magnetic wave. Power density and direction of the wave is
>described by the Poynting Vector which is the cross product of the electric
>field and the magnetic field.

the electrostatic field requires the associated magnetic wave to propagate
with out the magnetic field the electrostatic field will decrease at a high rate
with increase in distance

normally becoming negligible about 1 to 2 miles from the antenna

>
>The radiated power density from an antnenna is determined by the antenna's
>pattern function. This, when multiplied by the far field phasors for both the
>elctric field and the magnetic field, will determine the radiated power density
>and in what directions. For a half wave dipole the pattern function is somewhat
>simple:

Yes but that is a complicated way of puting it
If you take two points along the antenna.
at right angles to the plane of the antenna
the fields will add
the grater the angle the phase differece will increase
and the instantaneous field level will go down
along the plane of the antenna the phases will cancel

>
>[cos((PI/2*cos(theta))/sin(theta)]
>

that is the formula for a half wave dipole in free space
this has nothing to do with the amount of power radiated
at points along the antenna
it deals with the direction the power is radiated

>By this funnction it becomes quite obvious that at the ends of a halfwave dipole
>the radiation pattern equals zero. This is why there is little energy radiated
>directly off the ends and most of the energy is radiated perpendicular to the

>antenna.
Yes that is correct

I am talking about at what point the power is radiated along the antenna
not the place it will go
>
>
>regards
>james
>
thanks for taking the time to post

From 1025414826232226779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/09
Message-ID: <37ffac2d.165928@netnews.worldnet.att.net>#1/1
X-Deja-AN: 534861042
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net> <37FF7D56.14A4695C@-NOSPAM-hotmail.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939515011 22948 12.75.67.150 (10 Oct 1999
00:23:31 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Oct 1999 00:23:31 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 17:39:12 GMT, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
wrote:

>Before we get too far off the question, <:, a 1/2 dipole was not
>the antenna in question. The original description was about a 1/4
>wave whip. Also, how does all of this explain why it's easier to
>light a fluorescent tube at the top rather than the bottom of the
>antenna? The antenna I use is a KW-7. A 4 watt tube taped to the
>top lights everytime, barefoot! I have also seen the light lite
>at the ends of a dipole.
>
the florescent tube is in a high voltige field
it is like a tesla coil but it has a 100+ volts at 27Mc or so
not a Mv or so at 100kc

at the top the voltage will ionize the gas in the tube
at the bottom it is only 15 to 20 volts which will not ionize the gas

it don't nead to contact it the capacitive affects will couple the
required voltage to do the job

From 5755391830350863746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/09
Message-ID: <tuL=N26bLduNrXfv5JMtqfLo2rMH@4ax.com>#1/1
X-Deja-AN: 534866274
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com> <LPQL3.1703$UG5.66846@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939516716 208.231.154.32 (Sat, 09 Oct 1999 20:51:56
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 20:51:56 EDT
Newsgroups: rec.radio.cb

9' = 108" which are quarter wave elements not FULL WAVE elements. your
thinking of the Diamond at the end of the moonraker which is used for Stopping
or rejecting back door interference not for transmitting. A Rhombic is mount
Parallel to the ground at about 90 to 150 feet.

On Sat, 9 Oct 1999 19:13:34 -0500, "Professor" <bgriffey@kwom.com> wrote:

>My opinion is that a moonraker has full wave elements for 11 meters.
>Roughly 9' on each side of each element...
>Maybe stacked is the wrong word... implying several complete antennas...
>maybe a four element rhombic array would be a better term for a moonraker.
>
>Brad Kellison <ka8tok@four-way.net> wrote in message
>news:Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com...
>> Do you even know what a rhombic antenna is? it is a FULL Wave antenna.
>Moon
>> raker is far from being Full wave even stacked. you take the horizontal
>and
>> vertical driven element and see if there as long as the formula that I
>give
>> you is. I bet it is not.
>>
>> Rhombic = 11808 / F(Mhz) = total length.
>>
>> 11808 / 27.205 = 434.403 feet.. No way would you have a moonraker stacked

```
>at
>> even 200 feet.
>>
>> On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com> wrote:
>>
>> >A moonraker antenna is not a rhombic??? You better look again!
>> >It certainly is a stacked rhombic...
>> >
>> >
>>
>




From 2494251202000299638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <37FFE528.663772AB@netzero.net>#1/1
X-Deja-AN: 534868241
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
<19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-
ixnews14.ix.netcom.com> <37FEEE63.EAA3C4E5@netzero.net>
<sTJL3.1866$114.135025@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939517408 20560 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

10-7 wrote:
>
> Bill, did you jump on the x force wagon because of #12's input or his
> designing of the bias circuit.

     Yes.  I also had a hand in designing that bias circuit because
     Dennis and I were both doing alot of bias circuit experimentation
     back when the X-Force bias design was on the drawing board.  We
     pooled the info that was the result of our research.  The result
     is fantastic but expensive in CB amp terms.  Fully regulated with
     proper temperature tracking is all you could hope for and it's
     there in the X-Force product.

     Also, I have a ton of respect for Dennis.  He's good with this
     CB amp stuff.  I have to admit that Dave may be even better, but
     I have to go with who and what I know.  Dennis has been here and
     earned my respect.  I have tons of pictures and anecdotal reports
```

that say the X-Force product is top-drawer. I've never corresponded with Dave, and no one I know uses his product. What can/should I do? I stay neutral with respect to Dave--that's all I can do.

If you look back, I've tried to be neutral all along. I'm on the west coast; I don't see the high-end stuff that's prevalent in the mid-west, south and east. Out here it's Pirate and Skullcracka; which, in my opinion, are both substandard compared to Dave Made and X-Force. I'm finally starting to form opinions as to the highest end stuff, but I have to (for the time being) give the nod to X-Force based on personal experience. On the other hand, if you look at my posts, you'll find that I usually mention both as though they're equals. Alot of that is based on what you've said in the past about X-Force starting out as a Dave Made clone. I choose to believe that and figure that everytime someone says something good about the X-Force product he's also complimenting the Dave Made product.

The best I can do is to say that either is a good choice but that I have a more direct connection to X-Force so my posts may tend to lean in that direction.

> And is class "B" as efficient as class "C" For AM use.

Not as efficient, but it provides extra gain that could be helpful in certain applications.

On SSB, Class B bias is the most efficient class of operation when no audible distortion is a requirement. You have to remember that solid-state CB amps that have no positive DC bias applied are not true Class C amps. They are just on the Class C side of Class B. That's why they produce a distorted but useable signal on SSB. A true Class C RF amp using bipolar transistors has to have a NEGATIVE DC bias applied to the bases of the transistors. That's never the case with CB amps.

--
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37FEEE63.EAA3C4E5@netzero.net...
> > I agree that you're very likely to be totally wrong. You mention AB,
> > AB-1 and C. From that I really don't think you know the difference
> > between AB1, AB2, B and C as they apply to solid-state amps.
> >
> > In any case I'll answer the original author. X-Force stuff is good.
> > Their Class B amps produce no additional distortion on SSB and still
> > provide you with the maximum possible efficiency.
> > --
> > Sharon Sherwood wrote:
> > >
> > > In article <19991005235442.04982.00000477@ng-ce1.aol.com>,
> > > warlok671@aol.com (William Warlock) wrote:
> > >
> > > >>Just wanted to know if these amps are any good ? how about if you get

```
> a
> > > >>class "B" how will it sound on SSB. Thanks
> > > >
> > > >Almost everything I have that is mobile is X-Force. They are the best
> in
> > > >production IMO. I have a 2x4 class B, is crystal clear on SSB.
> > > >
> > > >Wm.
> > > >
> > > >The artist formerly known as "Cheez"
> > >
> > >  I will honestly say I don't think I have ever seen a True class B
> amplifier used on CB. If I did
> > > I just Didn't know it.
> > >
> > > Most amp designs are class AB, AB-1, or C. I have seen some Single Tube
> class A amps before. Not
> > > many.
> > >
> > > The class B as above mentioned is probably a class AB. I bet, but I
> could be wrong and that
> > > wouldn't the first time nor the last.
> >
> >
> > --
> > -------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 7208541071721369951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a854b1642d19d801
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Uniden Grant channel mod
Date: 1999/10/09
Message-ID: <37FFE833.2D1FB560@netzero.net>#1/1
```

X-Deja-AN: 534870281
Content-Transfer-Encoding: 7bit
References: <19991009105108.05373.00000048@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939518188 20850 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

There are several approaches to the 8719 channel mod. That's probably why you saw so many. Since you're a newbie, you should go with the easiest and most common mod. The easiest mod is to set up two switches; they can be front panel switches that you isolate, or they can be switches
that you add on. In any case, one switch should be set up to ground pin 10, and the other should be set up to connect pins 11 and 12 together. That's all there is to it. The coverage (with a few gaps) will be 26.815
(15 channels below channel 1) to 28.045 (64 channels above channel 40). After you've done the mod, don't go nuts with the high channels. The radio is only designed to cover the original 40. When you go outside that range the performance drops off. You can use all 15 lower channels,
but I wouldn't venture above 27.805 unless you're talking to someone locally that has a strong signal.

Good luck and have fun.
--
Jayedie11 wrote:
>
> just bought new grant with mb8719 chip,i have searched the internet on this
> channel mod and it seems evryone had a different mod..so my question is does
> anybody know what would be the best approach to open the freqs up on this rig
> or know a good website with helpful reliable info???......all help greatly
> appreciated....thanx alot   73

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3818645284021115600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc6fc,13f6a95d3946d534,start
X-Google-Attributes: gidfc6fc,public

X-Google-Thread: f6730,13f6a95d3946d534,start
X-Google-Attributes: gidf6730,public
X-Google-Thread: 106d41,13f6a95d3946d534,start
X-Google-Attributes: gid106d41,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: WTD: Good Antenna
Date: 1999/10/09
Message-ID: <rvvqfl5ih1s30@corp.supernews.com>#1/1
X-Deja-AN: 534870978
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alt.radio.cb.skip,pl.rec.radio.cb,rec.radio.cb

high end wilson antenna for a President 2510

From 5543941421401916407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <37FFEC26.EFF91D8C@netzero.net>#1/1
X-Deja-AN: 534874363
Content-Transfer-Encoding: 7bit
References: <37FEEB30.A7062112@netzero.net> <19991009145047.16865.00000162@ng-fa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939519196 21342 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

$110. No one has bid on it yet because of that. If the guy was smart he'd of set the reserve at $110 and the starting bid at zero or $5. He shot himself in the foot in that he doesn't know proper auction strategy. The idea is to start the bidding low. Then, hopefully, you'll get 2 or 3 guys trying to outbid each other in order to "claim the prize." I've seen that strategy work to the seller's advantage time after time. For example, if you manage to get 2 or 3 guys going at it, you can end up getting 2 or 3 times the reserve (the least you expected to get) easily. On the other hand, I've watched decent deals (like this 79-290) die on the vine (never get a first bid) because the seller set the first (minimum) bid too high. The mistake is that the seller

is setting the minimum bid and the reserve at the same price. The
reserve is unknown to the bidders, but the minimum bid is not. It's
common sense; set the reserve at the lowest price you'll accept,
and set the minimum bid low to generate interest in your item. If
the reserve is not met you're not obligated to sell the item. What
could be easier? The problem is that alot of the users of E-Bay
(and probably every other auction site) just don't understand basic
auction strategy.

--
NJMedMan wrote:
>
> How much was the first bid? Brand new they are $143 at JCRE online. I saw one
> site trying to sell one for $260! Walmart online tries to get $230 for one!

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1514948194290921602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <37FFED78.AC1BA82E@netzero.net>#1/1
X-Deja-AN: 534876277
Content-Transfer-Encoding: 7bit
References: <19991009161312.17342.00000185@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939519535 21441 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Substitute a dummy load for the antenna and note what the radio's
meter says. When you hook an antenna to the radio you should see
the same thing when the antenna is tuned correctly.

--
NJMedMan wrote:
>
> I have a wierd situation I was hoping someone here might be able to help with.
> I'm using a Midland 79-290 radio with a Big Foot 1/4 wave antenna. When I
> transmit with the radio on AM, I don't get a full scale, it goes up to about

> S8. When I hooked up the SWR meter to the radio, it went to full scale when I
> keyed up. Any idea why this might happen? Does the lower reading on the scale
> when I don't have the SWR meter hooked up indicate a problem? With the meter
> hooked up, I show less than a 1.5 SWR with power on AM around 4 watts. I had a
> Wilson 500 hooked up to it and I got a full scale with that antenna, but when I
> tested it, I got an SWR of 3.0, so I obviously have to go with the Big Foot
> antenna.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 6558162864312598933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <37FFEF1D.52C3DDEB@netzero.net>#1/1
X-Deja-AN: 534878454
Content-Transfer-Encoding: 7bit
References: <FINL3.921$UG5.41569@typ11.nn.bcandid.com>
<19991009174451.16861.00000226@ng-fa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939519957 21666 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> >The meter will deflect differently depending on the match presented to the
> >transmitter. This is very normal...
> >
>
> So then the fact that the meter on the radio doesn't go to full scale when I
> transmit without the meter is ok?

Probably; based on what you said the SWR was with the
1/4 wave.

> I'm not experiencing reduced performance?

```
     That's another good indicator that everything is okay.

     Again, a way to be sure is to sub in a dummy load and
     see what the radio's meter does.  In my experience,
     the meter shouldn't read full scale unless the SWR
     is high.  Normally, the reading will be two-thirds
     to three-quarters and will increase when you modulate
     steadily (whistle, hum or hold the first syllable of
     a word like "audio").

     Check it out and see what you come up with.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 8019185675019881195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <7toqpm$9hs$1@news.chorus.net>#1/1
X-Deja-AN: 534878456
References: <37FEEB30.A7062112@netzero.net> <19991009145047.16865.00000162@ng-
fa1.aol.com> <37FFEC26.EFF91D8C@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

you have to pay ebay even if the item does not sell. that is why people
don't set the minimum bid too low.

```
--
************************
Jim and Ally forever
************************
Bill Eitner <kd6tas@netzero.net> wrote in message
news:37FFEC26.EFF91D8C@netzero.net...
>$110.  No one has bid on it yet because of that.  If the guy
>was smart he'd of set the reserve at $110 and the starting bid
>at zero or $5.  He shot himself in the foot in that he doesn't
>know proper auction strategy.  The idea is to start the bidding
>low.  Then, hopefully, you'll get 2 or 3 guys trying to outbid
```

>each other in order to "claim the prize." I've seen that strategy
>work to the seller's advantage time after time. For example, if
>you manage to get 2 or 3 guys going at it, you can end up getting
>2 or 3 times the reserve (the least you expected to get) easily.
>On the other hand, I've watched decent deals (like this 79-290)
>die on the vine (never get a first bid) because the seller set
>the first (minimum) bid too high. The mistake is that the seller
>is setting the minimum bid and the reserve at the same price. The
>reserve is unknown to the bidders, but the minimum bid is not. It's
>common sense; set the reserve at the lowest price you'll accept,
>and set the minimum bid low to generate interest in your item. If
>the reserve is not met you're not obligated to sell the item. What
>could be easier? The problem is that alot of the users of E-Bay
>(and probably every other auction site) just don't understand basic
>auction strategy.

From -2447144158098932233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7384411ffd4b1847
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Question?
Date: 1999/10/09
Message-ID: <37FFF22A.B40052E4@netzero.net>#1/1
X-Deja-AN: 534880478
Content-Transfer-Encoding: 7bit
References: <19991009171604.06470.00000226@ng-ci1.news.cs.com>
<19991009182645.10957.00000257@ng-cf1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939520737 21945 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Fortunately, power supplies work in average power while CB amps are commonly rated in peak power.

So, a 10 amp at 14 volt regulated supply can provide 140 average watts. CB amps are about 50% efficient, so a 140 average watt power supply can run a 70 average watt amp. So, a CB amp that's called a 225 but only peaks at 180 will only hold a 60 watt average on most of today's high-end wattmeters (like Bird and Coaxial Dynamics). So, in reality, if you're not overdriving the amp with dead-key input, a good 10 amp supply will run a 225 on AM.

On SSB it's a different story. The rule of thumb is to double the AM current draw when considering SSB use. That means our 225 requires a

good 20 amp supply if the owner expects to successfully use the amp to
it's full potential on SSB.

That completes today's lesson in Amplifiers 101. This material WILL
be on the final exam. ;-P
--
"MR.2SC2879" wrote:
>
> 200-180/ 13.8 = 14.5a
> <<<<<<<<MR.2879>>>>>>>>

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -762000208204499623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Best Base Antenna
Date: 1999/10/09
Message-ID: <37FFF3B0.419ADC3@netzero.net>#1/1
X-Deja-AN: 534881572
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<22385-37FFA69D-46@newsd-292.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939521137 22153 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

A mediocre beam beats a great omni. Run both. Put a conservative
beam (2 to 4 elements) on the tower, and the A-99 on the house.
It's a no-brainer. You're wasting the tower by only using it
to support an omni.
--
THE KAPTAIN wrote:
>
> Thanks to all who posted information in answer to my question...Really,
> I would like to get a good omni antenna...Left a message on Jo Gunns
> answering machine with no return call..What do you think on their Son of
> a Gun base antenna...Also, I do run 213 coax, it is a 100 foot run.

> Skipmaster 725

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 2357919019079173375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c6525d0c0830653,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: kudos
Date: 1999/10/09
Message-ID: <7totk7$lie$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 534886329
X-Trace: gR56RU285rRYq8YI+eQBdFhrI8SqOoV6FjaZIa+xasE=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Oct 1999 02:28:23 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
```

I would like to thank Bill Eitner and Toll Free and others among you on this newsgroup who take the time to help others on here. These guys put up with alot of shit from the ham radio elitists with all the legalities and shit but it is appreciated.

Once again thanks and don't stop!!!

```
 ____  __ __
/  ___ /  ___ |
\___   \___   \
 ___ )   |__ )  |
|____ /__ __/
```

From 3907217406649958640

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <%dTL3.1913$114.140487@news3.voicenet.com>#1/1
X-Deja-AN: 534890308
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
<19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-
ixnews14.ix.netcom.com> <37FEEE63.EAA3C4E5@netzero.net>
<sTJL3.1866$114.135025@news3.voicenet.com> <37FFE528.663772AB@netzero.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939524091 209.71.85.176 (Sat, 09 Oct 1999 22:54:51
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 22:54:51 EDT
Newsgroups: rec.radio.cb
```

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37FFE528.663772AB@netzero.net....

>
> Yes. I also had a hand in designing that bias circuit because
> Dennis and I were both doing alot of bias circuit experimentation.

Yes I remember some post the 2 of you discussing this

>
> Also, I have a ton of respect for Dennis. He's good with this
> CB amp stuff. I have to admit that Dave may be even better, but
> I have to go with who and what I know. Dennis has been here and
> earned my respect.

They both are very brilliant and we couldnt go wrong listening to either of
them.

> I stay neutral with respect to Dave--that's all I can do. If you look
back, I've tried to be neutral all along.

----

thats fair enough, and i would agree you have been.

Alot of that is based on what you've

> said in the past about X-Force starting out as a Dave Made clone.

----
and they still are from the ones i have seen first hand, not counting the base amps

> I choose to believe that and figure that everytime someone says
> something good about the X-Force product he's also complimenting
> the Dave Made product.

I would also agree, since they are almost the same I think they both are good as well.

>
> The best I can do is to say that either is a good choice.

----
agreed

> I have a more direct connection to X-Force so my posts may tend to
> lean in that direction.

I can understand that.

> On SSB, Class B bias is the most efficient class of
> operation when no audible distortion is a requirement.
> You have to remember that solid-state CB amps that have
> no positive DC bias applied are not true Class C amps.
> They are just on the Class C side of Class B. That's
> why they produce a distorted but useable signal on SSB.
> A true Class C RF amp using bipolar transistors has to
> have a NEGATIVE DC bias applied to the bases of the
> transistors. That's never the case with CB amps

I agree . Thanks for the reply Bill.

From 822858305188427060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f700ce03625b2ae
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Stinger - Internal Amp
Date: 1999/10/09
Message-ID: <7tovpr$8nh$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 534894320

References: <19991008150611.22847.00000392@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: Z0UrqA9K12LNdtJtWUhUw8HIcUcePG1xRnpQrJB7hsQ=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Oct 1999 03:05:31 GMT
Newsgroups: rec.radio.cb

I would not recommend this thing to anyone because I had one in a Cobra 25 and sometimes it was ok and others it freaked out the radio so bad that it sounded like shit. Deadkeyed 20 and swung to 70 on a good day. Just buy an external amp and don't waste your time!!!

RTed821836 <rted821836@aol.com> wrote in message news:19991008150611.22847.00000392@ng-fd1.aol.com...
> New Internal Amp - "Stinger". Rated at 75 watts with easy install instructions.
> Ralph
> D&R Electronics

From 4578628662453097995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77689d58c4ad312c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: RCI/Mirage 2950? Any Good
Date: 1999/10/09
Message-ID: <38000B06.3AC0C9A0@netzero.net>#1/1
X-Deja-AN: 534900180
Content-Transfer-Encoding: 7bit
References: <19991006235806.21710.00000089@ng-fc1.aol.com>
<19991009164700.06470.00000212@ng-ci1.news.cs.com>
<JsQL3.1666$UG5.55170@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939527096 24727 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Professor wrote:
>
> Yes, the 2950 is a good all around performer...

I agree. The meter totally, totally sucks, and the receiver has a high noise floor, but other than

```
     that it's a top performer in that class.
--
> Hempheart <hempheart@cs.com> wrote in message
> news:19991009164700.06470.00000212@ng-ci1.news.cs.com...
> > i sure like my 2950.....got all the channels....got the beep....scan....
> all
> > that crap.
> > good upgrade.....only problem is there is no meter......just those damn
> bars.
> > i like mine better than those junky ol' galaxys
> > i dont think youll be dissapointed..see ya


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
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From -6611725638234959241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111ab79597329de5
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Rush Limbaugh
Date: 1999/10/09
Message-ID: <7tp26j$s6c$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 534901891
References: <19991008142847.24144.00000649@ng-fs1.aol.com>
<2RX=N2XPybspD4I+nc8kTftg3WgO@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: cDZ/K9qkWEExIdDKYWujT1/f/Rx8srfAcz8GV/epNVA=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Oct 1999 03:46:27 GMT
Newsgroups: rec.radio.cb

what does this have to do with CB radio?


cliffhanger <spmhtr52@hotmail.com> wrote in message
news:2RX=N2XPybspD4I+nc8kTftg3WgO@4ax.com...
> On 08 Oct 1999 18:28:47 GMT, preacherky@aol.com (PreacherKy) wrote:
>
> >Whites are quickly being overrun, and will
> >soon be a persecuted minority in their own land if they don't wake up
> >and do something about it.
> >
> >I AGREE WITH THAT COMMENT ycthulhu@aol.com
> >but i still like to listen to Rush even though he does talk and brag
about
> >himself alot
> >
> >but what this country needs is God back in America again...have you
noticed
> >that sence the 60's when they took prayer out of schools that the youth
of
> >america has gotten worse and worse...back in the 60's you never heard of
a
> >student walking into a school and killing all of his class mates...I tell
ya it
> >is time to wake up and say LETS GET GOD BACK IN AMERICA again...
> >
> >God Bless each and everyone of you
> >John
>
>
> If you didnt notice, God IS in America. Revival is at its strongest
> ever and churches are packed. The problem is with bad parenting. Lets
> leave it at that.




From 8116122865394515959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Strange readings on 79-290
Date: 1999/10/09
Message-ID: <38000E19.A4018E07@netzero.net>#1/1
X-Deja-AN: 534903991
Content-Transfer-Encoding: 7bit
References: <37FFEF1D.52C3DDEB@netzero.net> <19991009232358.16246.00000388@ng-
fg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939527891 25225 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> Thank you everyone for your help.

     You're welcome.
```

> I feel more confident that my radio is up to
> par. Now I just have to find a tech that can do the freq mod,

The freq mod is super easy for the tech with the info. The job is to find him. If all else fails, send me the control head and $15. I'll do the mod and send the control head back.

> open the
> clairifier

The coarse clarifier control is already opened. It's opened from the factory. Just don't tell anybody. ;-)

> and turn down the watts (if needed) to drive my amp.

If all else fails, I can do that for you too. Remember that Q33 has to be removed too (for max modulation in all modes). It's especially important when the dead-key is set to a low value.

I do the whole mess for $40 including some broadband tuning that I'm not mentioning here.

If all else fails, I can do your radio for $50. That's $40 plus $10 for return (conus) shipping.

If you become interested my e-mail address is good.

Good luck and 73.

--

-=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com

From 8843822190285408867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Galaxy 959 questions
Date: 1999/10/09
Message-ID: <18913-38000858-10@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534907264
Content-Transfer-Encoding: 7Bit
References: <7topel$r1t$1@autumn.news.rcn.net>

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRpnu0w8hsWOjZ984ZCihsAtVK3RAIUdcnpcT35afzx7LqLdWgcs7ovpKI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

KNOW YOUR ROLE

From -4233309368434943578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efad7d8be5e4659c,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AM/SSB
Date: 1999/10/09
Message-ID: <3800185C.6018@imt.net>#1/1
X-Deja-AN: 534907265
Content-Transfer-Encoding: 7bit
References: <37ffded4@westvic3.ansonic.com.au>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Uniden Grant XL.

From 1679820095695103219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: Best Base Antenna
Date: 1999/10/09
Message-ID: <38001381.0@monster.zebra.net>#1/1
X-Deja-AN: 534907266
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>
<22385-37FFA69D-46@newsd-292.iap.bryant.webtv.net> <37FFF3B0.419ADC3@netzero.net>
X-Trace: 9 Oct 1999 23:18:09 +0500, 209.136.1.121
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

If you go with a set of stacked threes you can use a longer

mast pipe and put both the omni and the beams on the same
tower. It works like a charm.

--
****
Green Dragon
****
Bill Eitner <kd6tas@netzero.net> wrote in message
news:37FFF3B0.419ADC3@netzero.net...
> A mediocre beam beats a great omni. Run both. Put a
conservative
> beam (2 to 4 elements) on the tower, and the A-99 on the
house.
> It's a no-brainer. You're wasting the tower by only using
it
> to support an omni.
> --
> THE KAPTAIN wrote:
> >
> > Thanks to all who posted information in answer to my
question...Really,
> > I would like to get a good omni antenna...Left a message
on Jo Gunns
> > answering machine with no return call..What do you think
on their Son of
> > a Gun base antenna...Also, I do run 213 coax, it is a
100 foot run.
> > Skipmaster 725
>
>
> --
> ---

> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From -4453311762842143430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 2950 Quality issues.
Date: 1999/10/09
Message-ID: <380018F5.48EE@imt.net>#1/1

X-Deja-AN: 534907267
Content-Transfer-Encoding: 7bit
References: <3800044B.AB8F0829@home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Were all of your 2950s Rangers?I have sold a lot with good results but
the Mirage 2950s I have sold have been such a headache that I won't deal
them any more.

From -6014199905708153819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: X-FORCE AMPS
Date: 1999/10/09
Message-ID: <3800138B.C0593219@netzero.net>#1/1
X-Deja-AN: 534907268
Content-Transfer-Encoding: 7bit
References: <14755-37FA2C69-138@storefull-116.iap.bryant.webtv.net>
<19991005235442.04982.00000477@ng-ce1.aol.com> <7tmmq5$2il@dfw-ixnews14.ix.netcom.com> <37FEEE63.EAA3C4E5@netzero.net>
<sTJL3.1866$114.135025@news3.voicenet.com> <37FFE528.663772AB@netzero.net>
<%dTL3.1913$114.140487@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939529293 25736 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

10-7 wrote:
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37FFE528.663772AB@netzero.net....
> >
> > Yes. I also had a hand in designing that bias circuit because
> > Dennis and I were both doing alot of bias circuit experimentation.
> ---
> Yes I remember some post the 2 of you discussing this

Most of our technical dialog was via e-mail.

> > Also, I have a ton of respect for Dennis. He's good with this
> > CB amp stuff. I have to admit that Dave may be even better, but
> > I have to go with who and what I know. Dennis has been here and

> > earned my respect.
> --
> --------------
> They both are very brilliant and we couldnt go wrong listening to either of
> them.

I agree. Unfortunately, the only one I've been able to listen
to is Dennis. I'd like to learn from both. In fact, what I'd
really like to do is set up situations where I could pit one
against the other. Each one of those battles would undoubtedly
expand the envelope of CB amp technology for all of us.

> > I stay neutral with respect to Dave--that's all I can do. If you look
> back, I've tried to be neutral all along.
> --
> ----------------
> thats fair enough, and i would agree you have been.

Thanks. I realize that I'm farting around in an area where I
really don't belong due to where I live. It would be really
easy for people to tell me I don't know what I'm talking about
and I'd very likely have to agree. I try to answer questions
without stepping on toes--but I can't always do that to everyone's
satisfaction.

> Alot of that is based on what you've
> > said in the past about X-Force starting out as a Dave Made clone.
> --
> --------------------------
> and they still are from the ones i have seen first hand, not counting the
> base amps

There you go. I agree. The base amps are the ones that are
heavily influenced by Dennis. What's interesting to note is
that the mobiles are beginning to go in the Dennis direction
too. In a year or two X-Force and Dave Made will very likely
be different enough to be honestly considered to be separate
entities. At that point we'll be back to using competition
results as the only measure of which one is better.

Thanks for the reply Bill.

You're more than welcome.

--

-=[Bill Eitner]=-

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http://kd6tas.conk.com

From -1435611452555744144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/09
Message-ID: <3800179B.1B8894F0@netzero.net>#1/1
X-Deja-AN: 534910999
Content-Transfer-Encoding: 7bit
References: <37FEEB30.A7062112@netzero.net> <19991009145047.16865.00000162@ng-fa1.aol.com> <37FFEC26.EFF91D8C@netzero.net> <7toqpm$9hs$1@news.chorus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939530329 26251 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Viffer wrote:
>
> you have to pay ebay even if the item does not sell. that is why people
> don't set the minimum bid too low.

The amount that you have to pay E-Bay is nothing--and they'll let you post the same item again if it doesn't sell for free. Think about it. E-Bay sets the rules. They set up the reserve and minimum bid systems. They pretty much lead you to the strategy that I laid out. Look at say a dozen successful auctions and tell me what the common threads were throughout those auctions. I guarantee that you'll notice a low minimum bid, a well written explanation of the item and terms, and at least one decent picture of the item. What I've just laid out is as close to a formula for success as you can get.

Because of the reserve system that E-Bay uses, there's no reason whatsoever to set the minimum bid at any more than $5. If the reserve is not met, you're not obligated to sell the item. It's that simple. The reserve is not disclosed to the bidders; therefore, they don't know whether they might be getting a killer deal or not. That's the trick. Use the hidden variable to your advantage.

Also, what makes you think setting a high minimum bid will guarantee that the item will sell? It's just as likely that a high minimum bid will prevent anyone from bidding on the item. In fact, that how it usually goes. People bid when they think they can score a killer deal. A high minimum bid guarantees them that they won't score a killer deal.

I hope this helps.
> --

```
> ************************
> Jim and Ally forever
> ************************
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:37FFEC26.EFF91D8C@netzero.net...
> >$110.  No one has bid on it yet because of that.  If the guy
> >was smart he'd of set the reserve at $110 and the starting bid
> >at zero or $5.  He shot himself in the foot in that he doesn't
> >know proper auction strategy.  The idea is to start the bidding
> >low.  Then, hopefully, you'll get 2 or 3 guys trying to outbid
> >each other in order to "claim the prize."  I've seen that strategy
> >work to the seller's advantage time after time.  For example, if
> >you manage to get 2 or 3 guys going at it, you can end up getting
> >2 or 3 times the reserve (the least you expected to get) easily.
> >On the other hand, I've watched decent deals (like this 79-290)
> >die on the vine (never get a first bid) because the seller set
> >the first (minimum) bid too high.  The mistake is that the seller
> >is setting the minimum bid and the reserve at the same price.  The
> >reserve is unknown to the bidders, but the minimum bid is not.  It's
> >common sense; set the reserve at the lowest price you'll accept,
> >and set the minimum bid low to generate interest in your item.  If
> >the reserve is not met you're not obligated to sell the item.  What
> >could be easier?  The problem is that alot of the users of E-Bay
> >(and probably every other auction site) just don't understand basic
> >auction strategy.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

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and The Dark Side:
http://kd6tas.conk.com
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From -7775753913901318415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c6525d0c0830653
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: kudos
Date: 1999/10/09
Message-ID: <380017E3.346E35E6@netzero.net>#1/1
X-Deja-AN: 534911000
Content-Transfer-Encoding: 7bit
References: <7totk7$lie$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939530388 26254 (none) 206.84.8.53
X-Access: 16 [7206]
```

Mime-Version: 1.0
Newsgroups: rec.radio.cb

Thank you for your vote of confidence.
--
131 wrote:

```
>
> I would like to thank Bill Eitner and Toll Free and others among you on this
> newsgroup who take the time to help others on here. These guys put up with
> alot of shit from the ham radio elitists with all the legalities and shit
> but it is appreciated.
>
> Once again thanks and don't stop!!!
>
>                                    ____  __ __
>                                   /  ___ /  ___ |
>                                   \___   \___   \
>                                    ___ )   |__ )  |
>                                   |____ /__ __/
```

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2583823917044281447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: 2950 Quality issues.
Date: 1999/10/09
Message-ID: <38001956.F07D778A@netzero.net>#1/1
X-Deja-AN: 534912924
Content-Transfer-Encoding: 7bit
References: <3800044B.AB8F0829@home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 939530764 26465 (none) 206.84.8.53
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You just got a bad one. In general they aren't that bad. All mass produced 10 meter rigs have to meet production cost guidelines; therefore, none of them are 100% bulletproof. I've said it before

```
and I'll say it again, ALL serious CBers need to have backup equip-
ment.  A backup radio, a backup mic, and a backup antenna are required
these days due to the corners the manufacturers have to cut to meet
production cost guidelines.
--
Syngen Hawk wrote:
>
> I was just curious if anyone had heard any other reports about shoddy
> quality in 2950's in the past couple of years. I have a 2950 that was
> bought in the last couple of years, and it had more cold solder joints
> and loose connections than I could count. I spent 3 hours repairing the
> board. Now the damn power connector on the radio came loose and shorted
> out inside the radio. Now I cant get it to power up without it blowing a
> fuse. Should I give up on rangers now or what?
>
> Raggman
> '


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 8524631133863808851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efad7d8be5e4659c
X-Google-Attributes: gid106d41,public
From: "Andrew Moss" <qantas04@yahoo.com>
Subject: AM/SSB
Date: 1999/10/10
Message-ID: <37ffded4@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 534861043
X-Original-NNTP-Posting-Host: 216.100.147.77
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939515605 203.26.233.12 (Sun, 10 Oct 1999 10:33:25
EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Sun, 10 Oct 1999 10:33:25 EST
Newsgroups: rec.radio.cb

Hi,

I would like to know what a good radio is to buy for AM/SSB which can
transmitt a long way and Recive good.
Please Email me back at qantas04@yahoo.com
```

Thanks,

From -8538919737503l8787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16a14d32db50bc63,start
X-Google-Attributes: gid106d41,public
From: "Andrew Moss" <qantas04@yahoo.com>
Subject: SSB
Date: 1999/10/10
Message-ID: <37ffdeed@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 534861044
X-Original-NNTP-Posting-Host: 216.100.147.77
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939515607 203.26.233.12 (Sun, 10 Oct 1999 10:33:27 EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Sun, 10 Oct 1999 10:33:27 EST
Newsgroups: rec.radio.cb

Hi, all

What is SSB ???
Please tell me at qantas04@yahoo.com

Thanks,

From -4134093324200684354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16a14d32db50bc63
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: SSB
Date: 1999/10/10
Message-ID: <19991009212655.22856.00000134@ngol07.aol.com>#1/1
X-Deja-AN: 534874361
References: <37ffdeed@westvic3.ansonic.com.au>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37ffdeed@westvic3.ansonic.com.au>, "Andrew Moss"
<qantas04@yahoo.com> writes:

>Hi, all
>
>What is SSB ???
>Please tell me at qantas04@yahoo.com

Obviously, this isn't THE Andy Moss from FIDONET days!

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4446120040966651551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6961460abef73de
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FS. L@@K -----CB Handles Your Choice $5.00
Date: 1999/10/10
Message-ID: <19991009212656.22856.00000135@ngol07.aol.com>#1/1
X-Deja-AN: 534874362
References: <37FFC2A3.1A47C4D7@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37FFC2A3.1A47C4D7@-NOSPAM-hotmail.com>, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> writes:

```
>                 {oIo}
>                    +======oOO===( )===OOo======+
>                    |      HOW MUCH DIESEL      |
>                    |     DO I HAFTA' BUY TO    |
>                    |      GET A FREE SHOWER?!  |
>                    +===========================+
>                              __|| ||__
>                             |___| |___|
>
```

Truck drivers don't take showers.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -19366522977216934

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1480ac1b24e038a0
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Microphone for digital effects
Date: 1999/10/10
Message-ID: <19991009213315.05766.00000326@ng-fx1.aol.com>#1/1
X-Deja-AN: 534874364
References: <19991009182810.06470.00000254@ng-ci1.news.cs.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>they are called turbo mikes from rf limited
>

The turbo mike will NOT do continuous sound loops, nor is there a "sampling" mike. There is a device that will record up to 20 sec., and that could repeat over and over, other than that it would be as Wildcat said which would be musical effects equipment.

Wm.

The artist formerly known as "Cheez"

```
From -8421522029470841559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Strange readings on 79-290
Date: 1999/10/10
Message-ID: <19991009213422.05673.00000209@ng-fc1.aol.com>#1/1
X-Deja-AN: 534874365
References: <jJQL3.1685$UG5.70115@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i have seen some radio, antenna combinations give strange readings.
if the swr was high, it seemed as though the higher swr reading would "draw" more power from the radio hense a higher meter reading. the lower swr would result in a lower meter reading. a different brand of radio on the same high swr antenna setting would result in a lower power output.
i'm not sure what processes were at work there but this was my observation.
the only thing that i can think of would be some high swr protection circuit inside the radio which do exist.
good luck

jeff

From 7474397075630644163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <37ffe578.35710823@news.gate.net>#1/1
X-Deja-AN: 534876276
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939518737 37300 207.36.238.198 (10 Oct 1999 01:25:37 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 01:25:37 GMT
Newsgroups: rec.radio.cb

On Sat, 9 Oct 1999 06:46:46 -0500, "Professor" <bgriffey@kwom.com> wrote:

*I think you'd be better off just buying a Moonraker(rhombic)... it's not so
*easy building an antenna like this that will have good performance and
*survivability.
*
*Gino <BuenasNoches@mail.com> wrote in message
*news:37fcd03b.824572@news.impsat.com.ar...
*> Hi everyone, I'm from Argentina (please excuse my bad english) and
*> I'm about to construct a Rhombic antena. My idea is to run it for 11m
*> band transmission. Does enyone have any experience about this, or just
*> some data?.
*
****

A Moonraker is a yagi and not a rhombic antenna.

Gino:

1) how much property do you have?
2) where do you wish the main lobe to point.
3) Do you have access to large wattage no inductive resistors in th evlaue of 300 to 2000 Ohms?

for a terminated rhombic the terminating resistance will be 300 to 800 Ohms. The actual termination resistance will depend on the characteristic impedance of the antenna itself. Depending on the tilt angle the length of each leg of the rhombus will vary. For a tilt angle of 60 degrees the optimum length of each leg is 2 wavelengths. Thus you will need to have about 144 feet or 88 meters of wire.

for a unterminated rhombic, the length of wire on each leg should be resonant lengths. Unterminated rhombics take more care in tuning than the terminated variety. Also it is good to get the whole structure at least 1 wavelength above ground.

regards
james

From -2896661696204147541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <3801eb5f.37221824@news.gate.net>#1/1
X-Deja-AN: 534876278
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939518945 37300 207.36.238.198 (10 Oct 1999 01:29:05 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 01:29:05 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 20:04:59 -0400, Brad Kellison <ka8tok@four-way.net> wrote:

*Do you even know what a rhombic antenna is? it is a FULL Wave antenna. Moon
*raker is far from being Full wave even stacked. you take the horizontal and
*vertical driven element and see if there as long as the formula that I give
*you is. I bet it is not.
*
*Rhombic = 11808 / F(Mhz) = total length.
*
*11808 / 27.205 = 434.403 feet.. No way would you have a moonraker stacked at
*even 200 feet.
*
*On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com> wrote:
*
*>A moonraker antenna is not a rhombic??? You better look again!
*>It certainly is a stacked rhombic...
*>
*>
****

In fact the rhombic is longer than a full wavelength. In order to get a decent gain and directivity out of a rhombic the leg length should be 4 to 5 wavelengths per leg. At 11 meters you are looking at 166 to 200 meters of wire to make up the antenna.

regards
james

From -315669427726635179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <3800eb32.37177026@news.gate.net>#1/1
X-Deja-AN: 534876279
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939518819 37300 207.36.238.198 (10 Oct 1999 01:26:59 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 01:26:59 GMT
Newsgroups: rec.radio.cb

On Sat, 9 Oct 1999 19:03:49 -0500, "Professor" <bgriffey@kwom.com> wrote:

*Rhombics can have great size variations. The one shown out there huge but
*have the same shape as a moonraker element. If a moonraker is not a
*rhombic... then what would you classify it as?
*
*
*Steve Hanis <hanis@swbell.net> wrote in message
*news:9kOL3.409$iA1.22908@typhoon01.swbell.net...
*> You better look again!
*> http://users.neca.com/cummings/rhombic.html
*> nice to see you back.
*>
*> Steve.
*>
*> Professor wrote in message ...
*> >A moonraker antenna is not a rhombic??? You better look again!
*> >It certainly is a stacked rhombic...

*
****

a yagi with a wire loop reflector.

regards
james

From -6108305513707451062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/10
Message-ID: <3802ec0c.37394550@news.gate.net>#1/1
X-Deja-AN: 534876280
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net> <37FF7D56.14A4695C@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939519299 37300 207.36.238.198 (10 Oct 1999 01:34:59 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 01:34:59 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 17:39:12 GMT, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
wrote:

*Before we get too far off the question, <:, a 1/2 dipole was not
*the antenna in question. The original description was about a 1/4
*wave whip. Also, how does all of this explain why it's easier to
*light a fluorescent tube at the top rather than the bottom of the
*antenna? The antenna I use is a KW-7. A 4 watt tube taped to the
*top lights everytime, barefoot! I have also seen the light lite
*at the ends of a dipole.
*
*jdaggett@gate.net wrote:
*
*<extra stuff removed>
****

simple. a 1/4 wave antenna is nothing more than a 1/2 wavlength antenna cut in half. Fed at the same point that a 1/2 wave antenna would be, the impedance at the rfeed point is about half that of the center fed dipole. The end of a 1/4 wavelength antenna will also be a voltage maximum like that of a 1/2 center fed dipole. Thus the center fed dipole and a 1/4 wavelongth vertical will have high voltage at the opposite end from the end. Since it is the elcetric field at the end of the antenna that will excite the gas in a flouresent tube, a 1/4 wave vertical and a center fed dipole will both ligth up a flourescent tube.

regards
james

From 2519520917998991741
X-Google-Language: SPANISH,ASCII-7-bit
X-Google-Thread: 106d41,9189ee3465ddec8c,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: TEST, DO NOT READ
Date: 1999/10/10
Message-ID: <19991009214147.05153.00000324@ng-fm1.aol.com>#1/1
X-Deja-AN: 534876281
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZexcuse me,
i'm sleeping. :):):)

From -3407708321270834048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9189ee3465ddec8c
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: TEST, DO NOT READ
Date: 1999/10/10
Message-ID: <19991009214557.22856.00000142@ngol07.aol.com>#1/1
X-Deja-AN: 534878455
References: <19991009214147.05153.00000324@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991009214147.05153.00000324@ng-fm1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZexcuse me,
>i'm sleeping. :):):)

Good. Hopefully, it will be a long, deep sleep and will keep your moronic ramblings off here for quite some time.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3455946338095292152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Best Base Antenna
Date: 1999/10/10
Message-ID: <19991009215428.05766.00000330@ng-fx1.aol.com>#1/1
X-Deja-AN: 534880477
References: <22385-37FFA69D-46@newsd-292.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Really,I would like to get a good omni antenna...Left a message on Jo Gunns
>answering machine with no return call.. What do you think on their Son of a
Gun base antenna...Also, I do run 213 coax, it is a 100 foot run<

1. I think the Jo Gunn verticals are a waste of money. The Maco V58 is a better antenna (so I've heard) for less $. The Imax 2000 IS a better antenna, for I have one and have previously wasted $ on a Jo Gunn. I modified my Imax and put a modified Maco GPK on it.
2. I have usually in the past used Belden 9913. I made the mistake of changing to RG213 once, (much increased RFI/TVI), went back to 9913, would also recommend the few extra cents per ft. and get the Times Microwave LMR400.

Wm.

The artist formerly known as "Cheez"

From -5215429984321492803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Wilson vs. Penetrator (1/1)

Date: 1999/10/10
Message-ID: <3804f2af.39094476@news.gate.net>
X-Deja-AN: 534884186
Content-Transfer-Encoding: 7bit
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net> <37ffabf6.111003@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939522147 37300 207.36.238.198 (10 Oct 1999 02:22:27 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 02:22:27 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 20:57:14 GMT, n9wosss@worldnettt.attt.nettt (N9WOS) wrote:

*On Sat, 09 Oct 1999 15:35:36 GMT, jdaggett@gate.net wrote:
*
*>
*>Yes the magnetic field is a minimum at the ends of a half wave antenna. The
*>electric fields are not. Then your response most likely forgot about the
*>electric field. That is radiated also. An antenna radiated both an electric
and
*>magnetic field. The TEM radio wave that propogates thru the air is comprised
of
*>both a magnetic and an electric fields. That is why it is called a TEM wave,
*>Transverse Electro-Magnetic wave. Power density and direction of the wave is
*>described by the Poynting Vector which is the cross product of the electric
*>field and the magnetic field.
*the electrostatic field requires the associated magnetic wave to propagate
*with out the magnetic field the electrostatic field will decrease at a high
rate
*with increase in distance
****

In the case of energy being radiated off an antenna we no longer have staic conditions. The electirc field produced off of an antenna is directly related to the current flowing through that antenna. You must also take into consideration that in antennae with no rective copmponents, The current is a sinusoidal waveform. It does not matter if it is a 1/2 wavlength dipole or a 1/4 wavelength vertical. The current and voltage in the antenna is sinusoidal. The energy being radiated from the antena is radiated from the whole antenna not matter how it is constructed. The current is flowing thru the whole antenna. It never flows thru just a part of it. Durin one cycle the current at the feed will be a maximum at 0 and at 180 degrees. At 90 and 270 degrees the current will be a minimum. The voltage at the feed will be out of phase by 90 degrees. Thus at the end of the antenna, when the current is minimum, the voltage will be maximum. at other time the voltge will be a minimum and the current will be a maximum.

Try and see this example.

Sound is reproduced when say a guitar string is plucked. The wave produced off the string is controled by the length and the whole string is vibrating. So is the same for RF. Like the giutar string, the RF energy radiated uses the whole antenna.

Now reactive components alter the current distribution within the antenna. Current will still flow thruogh the whole antenna. It no longer will be a sine or cosine function. The reactive component sees to that. A load coil will not stop an antenna from radiating above it. It will affect the pattern function. Thus the pattern off the antenna is distorted from that with no reactive components.

Yes the plane wave that radiates off of it needs both the elcetric and the magnetic fields. Poynting's vector requires both. The definition of a plane wave needs both.

The energy in the plane wave is alternating back and forth between the magnetic and the electric field as it propogates. That propogation is either throuogh ground waves or sky waves.

****
*normally becoming negligible about 1 to 2 miles from the antenna
*>
*>The radiated power density from an antnenna is determined by the antenna's
*>pattern function. This, when multiplied by the far field phasors for both the
*>elctric field and the magnetic field, will determine the radiated power
density
*>and in what directions. For a half wave dipole the pattern function is
somewhat
*>simple:
*Yes but that is a complicated way of puting it
*If you take two points along the antenna.
*at right angles to the plane of the antenna
*the fields will add
*the grater the angle the phase differece will increase
*and the instantaneous field level will go down
*along the plane of the antenna the phases will cancel
****

It may seem commplicated but it is true. And really not that complicated once you visualize it.

****
*>
*>[cos((PI/2*cos(theta))/sin(theta)]
*>
*that is the formula for a half wave dipole in free space
*this has nothing to do with the amount of power radiated
*at points along the antenna
*it deals with the direction the power is radiated
****

Yes this is true. It shows how energy is radiated off of a given antenna. This
concept holds true for all antennae. It helps to describe the power density
around the antennae.

****

*>By this funnction it becomes quite obvious that at the ends of a halfwave
dipole
*>the radiation pattern equals zero. This is why there is little energy radiated
*>directly off the ends and most of the energy is radiated perpendicular to the
*>antenna.
*Yes that is correct
****

thanks. I knew I had to get something right.

****
*I am talking about at what point the power is radiated along the antenna
*not the place it will go
*>
*>
*>regards
*>james
*>
*thanks for taking the time to post
****

I think that I have answered that now. In a nutshell the whole antenna radiates.

regards
james

From 6557682717895306127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/10
Message-ID: <3805f872.40569091@news.gate.net>#1/1
X-Deja-AN: 534886328
Content-Transfer-Encoding: 7bit
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <7tc0bj$1qd@dfw-ixnews10.ix.netcom.com>
<37fd558a.7848318@news.gate.net> <7to34g$3f2s$1@newssvr03-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939522235 37300 207.36.238.198 (10 Oct 1999 02:23:55 GMT)

Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 02:23:55 GMT
Newsgroups: rec.radio.cb

On Fri, 8 Oct 1999 02:24:01 -0700, <superiorwavelength@prodigy.net> wrote:

*I say you are ALL right! because its all theory anyways....
*
*KRS
****

No it is not. It is fact.

regrds
james

****
*
*
*jdaggett@gate.net wrote in message <37fd558a.7848318@news.gate.net>...
*>On Tue, 05 Oct 1999 05:08:24 GMT, Sharon Sherwood <Shardon@ix.netcom.com>
*wrote:
*>
*>*In article <mCaK3.5635$Ph7.24821@insync>,
> "Toll Free" <tollfree@bigradios.com> wrote:
>
>>Actually, lightening does not take ANY path to ground.
>>
>>Lightening starts at the ground and goes up!
>>
>>
>>Toll Free
>>
>
*>*That is actually half true, there are cases that lighning discharges
*up-ward,
*>but most discharge
*>*to ground.
*>***********************************
*>
*>actually it is a 1/3 true. Lightning take three paths.
*>
*>cloud to ground
*>ground to cloud and
*>cloud to cloud.
*>
*>LIghtning is essentialy the breakdown of the atmosphere between two points.
*One
*>will be positive and the other negative. Thus the ground can be negative
*and the
*>cloud positive. Or vice versa. In either case the pootential difference in
*>charge exceeds the dielectric strength of the atmosphere and the result is

```
*a
*>discharge. Much the same as exceeding the voltage spec of a capacitor. It
*goes
*>bang eventually.
*>
*>regards
*>james
*>
*>
*>******************************************
*>*>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
*>*>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
*>*>> In article <37f1b012.0@monster.zebra.net>,
*>*>> "Green Dragon" <grndrgn@zebra.net> wrote:
*>*>>
*>*>> >I'm not so sure the coax in a glass jar is a
*>*>> >complete hoax.  A couple of weeks ago I was at a
*>*>> >neighbors house when a thunderstorm came thru.  We
*>*>> >were on his front porch and I saw lightning hit my
*>*>> >tower.  I had my coax in a glass jar and that is
*>*>> >the only reason I can think of why my radio equip
*>*>> >wasn't toasted.  If you think about it it's kinda
*>*>> >logical.  Lightning will normally take the
*>*>> >shortest path to ground.  If the coax is attached
*>*>> >to the radio then there is a path to ground thru
*>*>> >antenna to coax to radio then out thru the power
*>*>> >cord.  If the coax is in a glass jar there is no
*>*>> >path to ground thru the coax reducing the
*>*>> >likelyhood of lightning coming in thru the coax
*>*>> >cable.  Instead, assuming the tower is well
*>*>> >grounded, the lightning will tend to run down the
*>*>> >tower instead.
*>*>> >
*>*>> >--
*>*>> Actually the theory of lightning which you present is not quite
*correct.
*>*>It's in the wording.
*>*>> Lightning take the path to ground with the least resistance to ground.
*>*>I.E. The more positivly
*>*>> ionized air paticles That makes the pathway for the discharge to
*follow.
*>*>>
*>*>> Shortet path would be a straight line and the highest point. And we all
*>*>know that lightning does
*>*>> not follow a stright line.
*>*>>
*>*>>
*>*>
*>*>
*>*
*>*
*>
*
```

```
From -8127631693962838977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Strange readings on 79-290
Date: 1999/10/10
Message-ID: <939522804.740997@hearts.q-net.net.au>#1/1
X-Deja-AN: 534886330
Cache-Post-Path: hearts.q-net.net.au!unknown@elle15.q-net.net.au
References: <19991009161312.17342.00000185@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sun, 10 Oct 1999 12:33:25 EST
Newsgroups: rec.radio.cb
```

A good quality ext power supplied meter will normally show true readings and keep inline impedance constant. A cheaper meter will change impedance and tx meter circuit characteristic's. Put the swr meter at the antenna connection and see if you get the same results. I think you will not get the same differences.Hence meter quality?
"NJMedMan" <njmedman@aol.comnoemail> wrote in message
news:19991009161312.17342.00000185@ng-fr1.aol.com...

> I have a wierd situation I was hoping someone here might be able to help with.
> I'm using a Midland 79-290 radio with a Big Foot 1/4 wave antenna. When I
> transmit with the radio on AM, I don't get a full scale, it goes up to about
> S8. When I hooked up the SWR meter to the radio, it went to full scale when I
> keyed up. Any idea why this might happen? Does the lower reading on the scale
> when I don't have the SWR meter hooked up indicate a problem? With the meter
> hooked up, I show less than a 1.5 SWR with power on AM around 4 watts. I had a
> Wilson 500 hooked up to it and I got a full scale with that antenna, but when I
> tested it, I got an SWR of 3.0, so I obviously have to go with the Big Foot
> antenna.

```
From -1685789819717902816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: "Bob" <merryprankster@cwcon.net>
Subject: Re: a true nigger
Date: 1999/10/10
Message-ID: <bCTL3.311$Lh.21709@news1-hme0>#1/1
X-Deja-AN: 534896348
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-
ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
<7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync>
<7tanim$a7h$1@nnrp1.deja.com> <7til91$jm$1@nnrp1.deja.com>
<7tj1uf$acj$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1-hme0 939525639 195.44.203.229 (Sun, 10 Oct 1999 04:20:39 BST)
Organization: home
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 04:20:39 BST
Newsgroups: rec.radio.cb

You Should Stop This Nonsense,,,, Now.
Before You Are Too Numb,,,,
To Realise It's Not Good.
BUT.... Some times,,,
You have to stick up for your self.
It's A Bloody Mess Is It Not ?
I expect the only way to solve these problems,,,
Is To,,,, Thrash it out in this theatre ????
```

```
From 995100882738100917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: Syngen Hawk <Raggman@home.com>
Subject: 2950 Quality issues.
Date: 1999/10/10
Message-ID: <3800044B.AB8F0829@home.com>#1/1
X-Deja-AN: 534896349
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 939525770 24.12.131.31 (Sat, 09 Oct 1999 20:22:50
PDT)
Organization: @Home Network
MIME-Version: 1.0
```

Reply-To: Raggman@home.com
NNTP-Posting-Date: Sat, 09 Oct 1999 20:22:50 PDT
Newsgroups: rec.radio.cb

I was just curious if anyone had heard any other reports about shoddy quality in 2950's in the past couple of years. I have a 2950 that was bought in the last couple of years, and it had more cold solder joints and loose connections than I could count. I spent 3 hours repairing the board. Now the damn power connector on the radio came loose and shorted out inside the radio. Now I cant get it to power up without it blowing a fuse. Should I give up on rangers now or what?

Raggman
'

From -1906088022148332612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Strange readings on 79-290
Date: 1999/10/10
Message-ID: <19991009232358.16246.00000388@ng-fg1.aol.com>#1/1
X-Deja-AN: 534896350
References: <37FFEF1D.52C3DDEB@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thank you everyone for your help. I feel more confident that my radio is up to par. Now I just have to find a tech that can do the freq mod, open the clairifier and turn down the watts (if needed) to drive my amp.

From 7909343041909656586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c6525d0c0830653
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: kudos
Date: 1999/10/10
Message-ID: <19991010003342.04270.00000331@ng-bg1.aol.com>#1/1
X-Deja-AN: 534909335
References: <7totk7$lie$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ill second that!!! thanx guys

```
From 2356022723422705641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f4c655483bcb8c4,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: PRO640e AMC Question
Date: 1999/10/10
Message-ID: <27466-380014F5-11@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 534912925
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQD+4OF0b2raGvvGixx1ugsGQ+wwQIUfDLs617aiQlFi49MFwdfS+u02Fg=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

I've turned the AMC pot (VR5,) to increase modulation on AM but it doesn't scream like my peaked Cobra 25 or TRC-485. I noticed that there is a mod for the Cobra 146 in which you clip resistor Q29 for the AMC. On my 640 Q29 is next to the AMC (VR5.) Will this mod work on my radio also? Thanks in advance.

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 2163066161113222290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8fe64dfca01ba5d,start
X-Google-Attributes: gid106d41,public
From: afunradio@aol.com (Afunradio)
Subject: WTB TURNER MIC
Date: 1999/10/10
Message-ID: <19991010010305.27937.00000336@ng-fd1.aol.com>#1/1
X-Deja-AN: 534914746
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Wanted, turner expander-500, desk mic, email condition&price

```
From -2066147603641726028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d0678c502a7a3af,start
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
```

```
Subject: capital letters
Date: 1999/10/10
Message-ID: <19991010010415.07085.00000378@ng-fv1.aol.com>#1/1
X-Deja-AN: 534914747
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

YOU ARE A JACKASS IF YOU THINK I AM SHOUTING OR YOU CAN'T READ THIS. GET A LIFE



From -3094057905860221714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51d84b2cf2db1b18,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: looking for a stock 2990
Date: 1999/10/10
Message-ID: <19991010011810.10138.00000412@ng-bj1.aol.com>#1/1
X-Deja-AN: 534917608
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a call for a stock 2990 at a reasonalble price .

Let me know .........oldmantube@aol.com



From 1926303290996949025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: "Squeeze The Weeze" <none@anytime.now>
Subject: Re: tune and peak
Date: 1999/10/10
Message-ID: <a2WL3.889$mR1.164701@news1.epix.net>#1/1
X-Deja-AN: 534924345
Content-Transfer-Encoding: 7bit
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
<27831-37FE3A3A-42@storefull-104.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 939535622 209.74.60.176 (Sun, 10 Oct 1999 02:07:02 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 02:07:02 EDT
Newsgroups: rec.radio.cb
```

....   Remove Brain..................

From -7361492137566257287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <hanis@swbell.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <01XL3.620$iA1.58129@typhoon01.swbell.net>#1/1
X-Deja-AN: 534936106
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com> <3800eb32.37177026@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 939539644 207.193.0.212 (Sun, 10 Oct 1999 00:14:04 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Sun, 10 Oct 1999 00:14:04 PDT
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote in message <3800eb32.37177026@news.gate.net>...
>On Sat, 9 Oct 1999 19:03:49 -0500, "Professor" <bgriffey@kwom.com> wrote:
>
>*Rhombics can have great size variations. The one shown out there huge but
>*have the same shape as a moonraker element. If a moonraker is not a
>*rhombic... then what would you classify it as?
>*
>*
>*Steve Hanis <hanis@swbell.net> wrote in message
>*news:9kOL3.409$iA1.22908@typhoon01.swbell.net...
>*> You better look again!
>*> http://users.neca.com/cummings/rhombic.html
>*> nice to see you back.
>*>
>*> Steve.
>*>
>*> Professor wrote in message ...
>*> >A moonraker antenna is not a rhombic??? You better look again!
>*> >It certainly is a stacked rhombic...
>*
>**********************
>
>a yagi with a wire loop reflector.
>
>regards

>james

Yep. That's what I would call it.
Steve.

From -1117919574399852254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Another Grant XL question
Date: 1999/10/10
Message-ID: <3800506B.2D31@cybertrails.com>#1/1
X-Deja-AN: 534947967
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com> <37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com> <37FFD3BE.89DD1CC5@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939545314 162.42.245.47 (Sun, 10 Oct 1999 01:48:34 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 10 Oct 1999 01:48:34 MST
Newsgroups: rec.radio.cb

******

Yeah Bill, and you have dreams about someday knowing what you're talking about!

Guys like you have been butchering radios like this for over 30 years! Guys like me (and there are damn few) spend our days explaining to our customers why guys like you do things like this to their radio equipment! Remember, I'm the "no parts in, no parts out guy"! You have the figures all wrong! I'm the guy who uses peak reading measuring equipment to measure the power output of am and ssb transmitters! (stupid me) I'm the guy who can get 30 watts ssb and 25 watts am out of a 148gtl/Grant XL without destroying the amc/alc circuitry! Somewhere down the line you got this idea that if you can't do it then it can't be done! And you're the one with the open mind?

Just because everyone does something the wrong way doesn't mean it's the right way to do it! That's the kind of abstract thinking that i've learned to expect from you!

Obviously you haven't been paying any attention to any of my previous posts here so what's this bs about participation? And I have never used the word illegal on this ng! You can't have any participation with someone who can't remember what someone else posted! If you don't know me then how can you make the statement that you've "seen guys like me"? You're so full of self contradictions that you don't know whether you're coming or going!

What is apparent to me as well as others here in this ng is that you think yourself to be some kind of authority figure when it comes to communications. My question is, if you're so damn sharp, why aren't you in some ham newsgroup instead of hanging out here peddling your wares?

Is it because by comparison, you pale in the presence of your peers?

Go into to one of the ham newsgroups and try to convince some of those guys to disable the alc circuits in their expensive amateur transceivers and amplifiers. See how many of them follow your advice! Or maybe you have tried that only to have them laugh you out of the ng and that's what you're doing here! I would simply put this to you....that maybe you think more highly of yourself than you ought to!

That maybe you find yourself talking up to fellow amateurs, and finding less resistance talking down to cber's is somewhat more to your liking because it affords you some illusional "perch of authority"!

Your answer is to broaden those signals, increase the splatter, damn those thd products and full speed ahead.

This is the old way and it's been going on for far too long! The time is long overdue........it's time to realize that we don't have any consideration for our fellow operators when we operate

"trashy" equipment such as this within
the narrow spectrum which is cb radio!
I may be a lot of things, but closed
minded is not one of them!

Jack

http://www.angelfire.com/az/firecommunications/

From 7030896547930857582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <380053C3.2DB6@cybertrails.com>#1/1
X-Deja-AN: 534949126
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com> <3800eb32.37177026@news.gate.net>
<01XL3.620$iA1.58129@typhoon01.swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939546164 162.42.245.47 (Sun, 10 Oct 1999 02:02:44
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 10 Oct 1999 02:02:44 MST
Newsgroups: rec.radio.cb

******

Looks like someone failed geometry!

The root word is "rhomboid"
rhomboid \Rhom"boid\ (r[o^]m"boid), n. [Gr. ??? rhomboidal; ??? rhomb
+ e'i^dos shape: cf. F.
rhombo["i]de.] (Geom.) An oblique-angled parallelogram like a rhomb,
but having only the opposite
sides equal, the length and with being different.

1. (Geom.) An equilateral
parallelogram, or quadrilateral figure whose sides are equal and the
opposite sides parallel. The angles
may be unequal, two being obtuse and two acute, as in the cut, or the
angles may be equal, in which

case it is usually called a square.

Jack

http://www.angelfire.com/az/firecommunications/

```
From 2786879380005004117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c6525d0c0830653
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: kudos
Date: 1999/10/10
Message-ID: <7tpq58$jol$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534968207
References: <7totk7$lie$1@autumn.news.rcn.net>
X-Server-Date: 10 Oct 1999 10:35:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

If you size it up we are only trying to have fun, its not like we are robbing a bank or harming these certain CB cops kids, or breaking into there house. Simply put just good clean fun, thats all. most of the guys who try to police illegal cb use are probably trying to fit an image that they think comes with the ham radio hobby, I have a lot of friends that hold their amateur license and they do not act like this, they are more concerned with real life values, not something that makes about as much sense as "who didn't come to a complete stop at the stop sign in front of the school today?" even though they were only driving 10 miles an hour. man give me a break man, they had just as much fun when they talked across the world on their cb radio, me personally, I think that they are all very bored, enjoy bosting to their friends about how screwed up the cb is, anyway I agree that it is cool that these guys try to help, and I will continue to try and help, even if the cb cops disagree!!!!!!!!!!!!!!!!

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-

131 wrote in message <7totk7$lie$1@autumn.news.rcn.net>...

>I would like to thank Bill Eitner and Toll Free and others among you on
this
>newsgroup who take the time to help others on here. These guys put up with

```
>alot of shit from the ham radio elitists with all the legalities and shit
>but it is appreciated.
>
>Once again thanks and don't stop!!!
>
>
>
>                                  ____  __ __
>                                 /  ___ /  ___ |
>                                 \___   \___   \
>                                  ___ )   |__ )  |
>                                 |____ /__ __/
>
>
>
>




From -5070493361969142023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: 102" whip coax length
Date: 1999/10/10
Message-ID: <7tpqmv$4a4$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 534969924
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-
fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
<warnergt-0710990043280001@du179044.eph.ptd.net>
X-Server-Date: 10 Oct 1999 10:44:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

>Look in your ARRL Handbook at the end of the chapter (probably 16)

George this really shows how sure you are.




From -7705684095454275733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91cb9c5cb3effe3f,start
```

X-Google-Attributes: gid106d41,public
From: "Bob Edens" <bobedens@bellsouth.net>
Subject: I'M looking for mods for my Cobra 18wxst
Date: 1999/10/10
Message-ID: <uf_L3.8600$ne1.43389@news1.atl>#1/1
X-Deja-AN: 534969925
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news1.atl 939552858 209.214.42.12 (Sun, 10 Oct 1999 06:54:18 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 06:54:18 EDT
Newsgroups: rec.radio.cb

I am looking for Mods for the Cobra 18WXST or is there a Cobra radio so close that its mods will work....
Advice on the best antenna to mount on the roof of a Cherokee (can't go much over 2 feet) would be wonderful.
I am replacing the existing equipment which is very poor.

From 3101509098118090164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <nq%L3.2475$UG5.161227@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534984392
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com> <37ffe578.35710823@news.gate.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939557651 206.185.17.186 (Sun, 10 Oct 1999 08:14:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 08:14:11 EDT
Newsgroups: rec.radio.cb

I stand corrected...

<jdaggett@gate.net> wrote in message news:37ffe578.35710823@news.gate.net...
> A Moonraker is a yagi and not a rhombic antenna.

From -493674073337984251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Strange readings on 79-290
Date: 1999/10/10
Message-ID: <7t%L3.2476$UG5.161511@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534986385
References: <jJQL3.1685$UG5.70115@typ11.nn.bcandid.com>
<19991009213422.05673.00000209@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939557827 206.185.17.186 (Sun, 10 Oct 1999 08:17:07
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 08:17:07 EDT
Newsgroups: rec.radio.cb

The different readings come from the different amount of reflections on the
line caused by the conjugate match.

PLLO2A <pllo2a@aol.com> wrote in message
news:19991009213422.05673.00000209@ng-fc1.aol.com...
> i have seen some radio, antenna combinations give strange readings.
> if the swr was high, it seemed as though the higher swr reading would
"draw"
> more power from the radio hense a higher meter reading. the lower swr
would
> result in a lower meter reading. a different brand of radio on the same
high
> swr antenna setting would result in a lower power output.
> i'm not sure what processes were at work there but this was my
observation.
> the only thing that i can think of would be some high swr protection
circuit
> inside the radio which do exist.
> good luck
>   jeff
>

From 8315354996829688377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "Professor" <bgriffey@kwom.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10

Message-ID: <uu%L3.2477$UG5.160974@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 534986386
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com> <3800eb32.37177026@news.gate.net>
<01XL3.620$iA1.58129@typhoon01.swbell.net> <380053C3.2DB6@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typ11.nn.bcandid.com 939557914 206.185.17.186 (Sun, 10 Oct 1999 08:18:34 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 08:18:34 EDT
Newsgroups: rec.radio.cb

Thanks...

Jack Thurston <fire228@cybertrails.com> wrote in message
news:380053C3.2DB6@cybertrails.com...
> ******
>
>   Looks like someone failed geometry!
>
>   The root word is "rhomboid"
>   rhomboid \Rhom"boid\ (r[o^]m"boid), n. [Gr. ??? rhomboidal; ??? rhomb
> + e'i^dos shape: cf. F.
>   rhombo["i]de.] (Geom.) An oblique-angled parallelogram like a rhomb,
> but having only the opposite
>   sides equal, the length and with being different.
>
>
>
>   1. (Geom.) An equilateral
>   parallelogram, or quadrilateral figure whose sides are equal and the
> opposite sides parallel. The angles
>   may be unequal, two being obtuse and two acute, as in the cut, or the
> angles may be equal, in which
>   case it is usually called a square.
>
>
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From 8514316881027878132
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,4f150e10ac549363,start
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: radio equipment for sale
Date: 1999/10/10
Message-ID: <ue0M3.420$Xx.144395@ratbert.tds.net>#1/1
X-Deja-AN: 534998486
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 939560986 208.170.66.126 (Sun, 10 Oct 1999 08:09:46 CDT)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 10 Oct 1999 08:09:46 CDT
Newsgroups: rec.radio.cb
```

galaxy dx 2527 base station converted to 11 meter meter has not been modified beyond that. excellent condition, and an astatic echo max 2000 also in excellent condition. $500 plus shipping for both. e-mail blnknshp@amel.tds.net .

```
From -3096559148996563325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc1de326342d63e
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: HR-2510 Speaker Schematics
Date: 1999/10/10
Message-ID: <iG0M3.2547$UG5.170715@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 535004129
References: <37ff63aa.9494998@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 939562766 205.232.180.96 (Sun, 10 Oct 1999 09:39:26
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 10 Oct 1999 09:39:26 EDT
Newsgroups: rec.radio.cb
```

connect external speaker wires to pins 1 & 2. Pin 1 is the upper LEFT pin
as you face the radio. Pin 2 is the upper center.
Lifesafer wrote in message <37ff63aa.9494998@news.earthlink.net>...

> Does anyone have the wiring schematic for rear speaker jack on the
> HR-2510.
>
> Thanx
>
>

From 3323223920614441308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6708079bfc42bd9,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: The Bowl
Date: 1999/10/10
Message-ID: <19991010095724.27218.00000343@ng-fu1.aol.com>#1/1
X-Deja-AN: 535008614
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Good morning friends and welcome to another episode of "The Bowl". This morning on the bowl, we heard several folks complaining about high income taxes. Boy were they worked up! Of course, these folks have never actually paid income tax, since that would neccessitate having had been employed at some point. We know they are not employed since they seem to be on CB radio 24 hours a day. These CB Sociologists, let's call them, rant and piss and moan about government, although admittedly they don't vote! Let's see now...they don't work, don't vote, and spend all their time bitching on "the bowl." They collect government subsidies, yet seem to have plenty of dough for the latest Taiwanese splashbox, echovomit microphone with rogergeek, Texas Spur amplifier (transmits on all forty!), and I-Spaz antenny.Oh... I forgot to mention these folks are white. Irrelevant you say? Not at all friends; these are not the self styled, disenfranchised, people of color. Nor are they refugees from some far-flung war worn land. Nor are they disabled in any way. No friends... these are typical, low-life, uneducated, unwashed, white trash CB RADIO OPERATORS. Exactly like some of you reading this message. The good word from here is...GET A LIFE YOU LOSERS! Stop smoking those Marlboros and eating Wendy's at the Microphone all day. Use your welfare checks to better yourselves, or better yet, get a job! We now have the lowest unemployment rate in 30 years. You have no excuse anymore! Show some respect for yourselves and read a damn book. Do something, but for God's sake; get off your dead ass and get off the bowl. It's killing the last vestiges of brain cells you ever had. And the scary part is...they don't grow back!

From 5471985899644376427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e45bd23a24712c18,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: MESSENGER CB RADIO (vintage)
Date: 1999/10/10
Message-ID: <19991010103012.03688.00000429@ng-cn1.aol.com>#1/1
X-Deja-AN: 535015863
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178704581



From 1494099056508457112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6708079bfc42bd9
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: The Bowl
Date: 1999/10/10
Message-ID: <7tq94q$dbt$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 535024891
References: <19991010095724.27218.00000343@ng-fu1.aol.com>
X-Priority: 3
X-Server-Date: 10 Oct 1999 14:51:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

His unintended autobiographic social statement.......Go figure !
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991010095724.27218.00000343@ng-fu1.aol.com...
> Good morning friends and welcome to another episode of "The Bowl". This
morning
> on the bowl, we heard several folks complaining about high income taxes.
Boy
> were they worked up! Of course, these folks have never actually paid
income
> tax, since that would neccessitate having had been employed at some point.
We
> know they are not employed since they seem to be on CB radio 24 hours a
day.
> These CB Sociologists, let's call them, rant and piss and moan about
> government, although admittedly they don't vote! Let's see now...they
don't
> work, don't vote, and spend all their time bitching on "the bowl." They
collect
> government subsidies, yet seem to have plenty of dough for the latest
Taiwanese
> splashbox, echovomit microphone with rogergeek, Texas Spur amplifier
(transmits
> on all forty!), and I-Spaz antenny.Oh... I forgot to mention these folks
are
> white. Irrelevant you say? Not at all friends; these are not the self
styled,
> disenfranchised, people of color. Nor are they refugees from some
far-flung war
> worn land. Nor are they disabled in any way. No friends... these are
```

```
typical,
> low-life, uneducated, unwashed, white trash CB RADIO OPERATORS. Exactly
like
> some of you reading this message. The good word from here is...GET A LIFE
YOU
> LOSERS! Stop smoking those Marlboros and eating Wendy's at the Microphone
all
> day. Use your welfare checks to better yourselves, or better yet, get a
job! We
> now have the lowest unemployment rate in 30 years. You have no excuse
anymore!
> Show some respect for yourselves and read a damn book. Do something, but
for
> God's sake; get off your dead ass and get off the bowl. It's killing the
last
> vestiges of brain cells you ever had. And the scary part is...they don't
grow
> back!
```

```
From 2718871083518793673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Best Base Antenna
Date: 1999/10/10
Message-ID: <3801a70e.2122272@news.gate.net>#1/1
X-Deja-AN: 535024892
Content-Transfer-Encoding: 7bit
References: <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net> <7tmif3$jv2@dfw-
ixnews9.ix.netcom.com> <37FEE9A0.2E357B49@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 939566949 60406 207.36.238.188 (10 Oct 1999 14:49:09 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 14:49:09 GMT
Newsgroups: rec.radio.cb

On Sat, 09 Oct 1999 00:07:12 -0700, Bill Eitner <kd6tas@netzero.net> wrote:

*I agree for the most part.
*
*I say put a rotor in the top section of the tower and use the thrust
*bearing.  Start with at least a PDL-II, an M-103, or a Moonraker IV
*on the top of the tower.  I highly recommend being able to switch
*between palarizations (vertical and horizontal).  Forget the 5/8 wave.
*Re-mount the A-99 10 or 20 feet above the peak of the roof as close
*to your operating position as possible (to keep the coax run short).
```

*Use the A-99 to talk locally and to see if the band is open (the skip
*is running as much as you want). Then, if things are looking the way
*you want them to look, switch to the beam and fire up the amp. A beam
*antenna and a kilowatt makes CB a piece of cake. In other words,
*anyone you hear you'll be able to talk to. In a way, a beam on a
*tower and a big amp takes the challenge out of it. You may find that
*you get bored quickly because your system will provide "sure thing"
*performance.
****

Bill:

sounds like the 20 M amatuer band. He with the biggest beam and amp rules!

regards

james

**********************8

*--
*Sharon Sherwood wrote:
*>
*> In article <5454-37F77BD7-8@newsd-293.iap.bryant.webtv.net>,
*>   KaptainKaos@webtv.net (Andrew Stewart) wrote:
*>
*> >Hello...I have a A-99 on top of a 65' custom made tower,(it came with
*> >the house, wider at bottom and narrow at top), I am not too happy with
*> >the antenna performance, much TVI too, even with a MFJ low-pass
*> >filter...I'd like to put up another antenna that would help more on TVI
*> >and talk skip better too...I also purchased a base amp , tube type rated
*> >at 1KW...So this would be a consideration also...Any help would be
*> >appreciated.. Skipmaster 725
*> >
*>
*> Well it really depends on your budget. I have read all the post and one
important datail you
*> left out was what were you figuring on budget wise for an antenna. If you are
not looking on
*> spending a Bundle of money on a good performing antenna. A maco V5/8 is a way
too go, or you
*> could keep your eyes out for a good used 5/8 wave antenna. If you have the
cash to burn a beam
*> is a better antenna, but does have a few more bad points. Just to list a few.
A beam has more
*> surface area which equals more wind load. It is alot more assembling than a
Verticle ground
*> plane antenna. Thus it could end up being alot more work to install that beam
if you have to put
*> it on a 65-foot tower. Then there is having to get the right rotor and I
would definitly look
*> into using a thrust bearing. This all goes along with having a beam. Unless
you set it up to

*> talk pointing one way and keep it there.
*>
*> Another over looked point i noticed was what type of coax are you using. That
could be part of
*> your problem with your interference. I would go with RG-213 or better.
espcially if you have a
*> long run of coax to make.

From 2084520726319402973
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,db649208d0c28417
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: New 79-290 on E-Bay
Date: 1999/10/10
Message-ID: <7tq97q$70b$1@news.chorus.net>#1/1
X-Deja-AN: 535024893
References: <37FEEB30.A7062112@netzero.net> <19991009145047.16865.00000162@ng-fa1.aol.com> <37FFEC26.EFF91D8C@netzero.net> <7toqpm$9hs$1@news.chorus.net> <3800179B.1B8894F0@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Check e-bay policies again. E-bay now charges for reserve auctions. It's
not a lot depending on the price of what you are selling but it does add up
if you are selling a lot of different things. My Fianc� and myself do a lot
of selling on e-bay and believe me the charges can add up over a few months.

Jim
--
****
Jim and Ally forever
****

From -5817336479210448535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e4174995f4bc13d
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Best Base Antenna
Date: 1999/10/10
Message-ID: <19991010110516.03865.00000565@ng-fe1.aol.com>#1/1

X-Deja-AN: 535028009
References: <3801a70e.2122272@news.gate.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>sounds like the 20 M amatuer band. He with the biggest beam and amp rules!
>
>regards
>
>james

nothing wrong with that rule!!!!
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -5207495775487273967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d0678c502a7a3af
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: capital letters
Date: 1999/10/10
Message-ID: <7tq9lm$7a5$1@news.chorus.net>#1/1
X-Deja-AN: 535028010
References: <19991010010415.07085.00000378@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

It's just polite to use lower case letters when on the internet. Upper case
is for increased emphasis or 'yelling.' As long as you continue to use
upper case letters when you try and converse anywhere on the internet people
will continue to ask you to 'lower your voice.' Either you can fight it,
resorting to more and more abusive and loud speech, or you can just hit that

little button on the left side of your keyboard (caps lock) and join the
rest of the community speaking in a level tone and not YELLING!

Jim

--
****
Jim and Ally forever
****
Myway625 <myway625@aol.com> wrote in message
news:19991010010415.07085.00000378@ng-fv1.aol.com...
>YOU ARE A JACKASS IF YOU THINK I AM SHOUTING OR YOU CAN'T READ THIS. GET A
LIFE

```
From -3922757790724895729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <Wl2M3.1932$114.145745@news3.voicenet.com>#1/1
X-Deja-AN: 535036097
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com> <LPQL3.1703$UG5.66846@typ11.nn.bcandid.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939569654 209.71.85.40 (Sun, 10 Oct 1999 11:34:14 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 11:34:14 EDT
Newsgroups: rec.radio.cb
```

If thats the case so does the Laser 500, the pdl 2 , Shooting Star
Professor <bgriffey@kwom.com> wrote in message
news:LPQL3.1703$UG5.66846@typ11.nn.bcandid.com...
> My opinion is that a moonraker has full wave elements for 11 meters.
> Roughly 9' on each side of each element...
> Maybe stacked is the wrong word... implying several complete antennas...
> maybe a four element rhombic array would be a better term for a moonraker.
>
> Brad Kellison <ka8tok@four-way.net> wrote in message
> news:Kdf=N19XRygV7Hoy87KU1U4nKAP9@4ax.com...
> > Do you even know what a rhombic antenna is? it is a FULL Wave antenna.

> Moon
> > raker is far from being Full wave even stacked. you take the horizontal
> and
> > vertical driven element and see if there as long as the formula that I
> give
> > you is. I bet it is not.
> >
> > Rhombic = 11808 / F(Mhz) = total length.
> >
> > 11808 / 27.205 = 434.403 feet.. No way would you have a moonraker
stacked
> at
> > even 200 feet.
> >
> > On Sat, 9 Oct 1999 12:48:03 -0500, "Professor" <bgriffey@kwom.com>
wrote:
> >
> > >A moonraker antenna is not a rhombic??? You better look again!
> > >It certainly is a stacked rhombic...
> > >
> > >
> >
>
>

From 6025094079839520517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length
Date: 1999/10/10
Message-ID: <warnergt-1010991144410001@du179009.eph.ptd.net>#1/1
X-Deja-AN: 535038864
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>
<7tbb9j$mbu$1@nntp5.atl.mindspring.net>
<warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync>
<warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync>
<warnergt-0710990043280001@du179044.eph.ptd.net>
<7tpqmv$4a4$1@nntp6.atl.mindspring.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939570338 204.186.179.9 (Sun, 10 Oct 1999 11:45:38 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Sun, 10 Oct 1999 11:45:38 EDT
Newsgroups: rec.radio.cb

In article <7tpqmv$4a4$1@nntp6.atl.mindspring.net>, "10 OHM SMOKE"

<peak-a-boo@mindspring.com> wrote:

> >Look in your ARRL Handbook at the end of the chapter (probably 16)
>
> George this really shows how sure you are.

I'm sure but the book changes every year. It could be a different
chapter in your book if you have a different year. I'm looking at
the 1989 ARRL Handbook. Page 16-14. Go see for yourself.

From -309835651412605013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d0678c502a7a3af
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: capital letters
Date: 1999/10/10
Message-ID: <3800BB4A.704E@imt.net>#1/1
X-Deja-AN: 535042221
Content-Transfer-Encoding: 7bit
References: <19991010010415.07085.00000378@ng-fv1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

But you ARE shouting!

From 6452125357899654409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec75f7ab375e8511,start
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Kp Net Now on 27 580
Date: 1999/10/10
Message-ID: <19991010115531.03865.00000573@ng-fe1.aol.com>#1/1
X-Deja-AN: 535042222
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

net controller is francis Kp37 from french guiana south america. good luck
making the contact and good luck in the contest. for more info go to
http://www.gate.net/~kp and click the international net button.

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 602093956647692350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/10
Message-ID: <3800BC5D.330D@imt.net>#1/1
X-Deja-AN: 535042223
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com> <3800eb32.37177026@news.gate.net>
<01XL3.620$iA1.58129@typhoon01.swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

A Moonraker may have a rhombus shape but it is not the type of antenna people are refering to when they talk about a rhombic antenna.That would be like saying that a carp skeleton at the end of your feedline is a fisfbone antenna and maybe in your mind it is but it is not what people are talking about when they mention a fishbone antenna.

From 3087346366203118054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: 102" whip coax length

Date: 1999/10/10
Message-ID: <warnergt-1010991200280001@du179009.eph.ptd.net>#1/1
X-Deja-AN: 535042224
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com> <7tbb9j$mbu$1@nntp5.atl.mindspring.net> <warnergt-0410992239430001@du179013.eph.ptd.net> <g0eK3.5645$Ph7.25351@insync> <warnergt-0510990005250001@du179013.eph.ptd.net> <o3wK3.5834$Ph7.27101@insync> <warnergt-0710990043280001@du179044.eph.ptd.net> <7tpqmv$4a4$1@nntp6.atl.mindspring.net> <warnergt-1010991144410001@du179009.eph.ptd.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp1.ptd.net 939571285 204.186.179.9 (Sun, 10 Oct 1999 12:01:25 EDT)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Sun, 10 Oct 1999 12:01:25 EDT
Newsgroups: rec.radio.cb

In article <warnergt-1010991144410001@du179009.eph.ptd.net>, warnergt@ptd.net (George Warner) wrote:

> In article <7tpqmv$4a4$1@nntp6.atl.mindspring.net>, "10 OHM SMOKE"
> <peak-a-boo@mindspring.com> wrote:
>
> > >Look in your ARRL Handbook at the end of the chapter (probably 16)
> >
> > George this really shows how sure you are.
>
> I'm sure but the book changes every year. It could be a different
> chapter in your book if you have a different year. I'm looking at
> the 1989 ARRL Handbook. Page 16-14. Go see for yourself.

By the way, it is also in the 1987 manual on page 16-14. It is figure 24. It is probably reasonable to assume that it is in the 1988 manual as well.

Even if your ARRL manual does not have the graph, it would surprise me if it didn't have some text regarding the effect of line loss on the VSWR measurement at the input of the transmission line. Let me quote what the 1987 book says:

"The VSWR as measured at the input or transmitter end of the line will be less [than at the load], depending on th eline attenuation. It is not alway convenient to measure VSWR directly at the antenna. By using the graph shown in Fig. 24, however, you can obtain the VSWR at the load by measuring it at the input to the transmission line and using the known (or estimated) loss of the transmission line.

"For example, if the VSWR at the transmitter endo of a line is measured as 3 to 1 and the line is known to have a total attenuation (under matched conditions) of 1 dB, the VSWR at the load end of the line will be 4.4 to 1."

Satisfied?

By the way, this directly contradicts Toll Free' claims.
Toll Free said:
> No you won't. You see different SWR readings due to voltage standing
> waves on the coax... Not due to the losses in coax!

Whom do you believe? ...the ARRL or Toll Free?

```
From -2548471634920518271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d0678c502a7a3af
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: capital letters
Date: 1999/10/10
Message-ID: <rT2M3.27077$48.627733@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 535045169
References: <19991010010415.07085.00000378@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 939571799 24.141.81.4 (Sun, 10 Oct 1999 09:09:59
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 09:09:59 PDT
Newsgroups: rec.radio.cb
```

Myway625 <myway625@aol.com> wrote in message
news:19991010010415.07085.00000378@ng-fv1.aol.com...
> YOU ARE A JACKASS IF YOU THINK I AM SHOUTING OR YOU CAN'T READ THIS. GET A
LIFE

I guess this person hasn't been on the internet too long. A month or so
from now the real jackass will become obvious to this person

Barry

```
From -538744648976229186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f700ce03625b2ae
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Stinger - Internal Amp
Date: 1999/10/10
```

```
Message-ID: <19991010123444.08492.00000465@ng-co1.aol.com>#1/1
X-Deja-AN: 535053509
References: <37FED89A.6D1891CA@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>How about some more info.  Is it biased for use in SSB radios?
>What device is it centered around, an MRF455?  What becomes the
>heatsink, the speaker side cover?  Will it work with 10 meter
>and export radios without causing instability problems?  Talk
>to us--don't drop a half-assed ad and run.   You don't even
>supply any info on how to get ahold of you if someone is interested.
>At this point, your post is just unsubstantiated crap.
>--
>RTed821836 wrote:
>>
>> New Internal Amp - "Stinger". Rated at 75 watts with easy install
>instructions.
>> Ralph
>> D&R Electronics
>
>
>--
>-------------------------------------------------------------------
>    -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>-------------------------------------------------------------------
>

The stinger 100 was never biased for ssb.  It also had 1 MRF 455.  It had a
preamp and on/off also.  This board never worked very well as the RF
circulating thru the radio developed oscillation and major shielding had to be
used.  Average output was about 55 watts PEP.  Also this unit was made by the
same folks that made the Elite Black Face Units.


~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -5794767241743689216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16a14d32db50bc63
X-Google-Attributes: gid106d41,public
```

From: "Toadster" <ktm@lanset.com>
Subject: Re: SSB
Date: 1999/10/10
Message-ID: <3800c0c5.0@news.sac.bfp.net>#1/1
X-Deja-AN: 535053510
References: <37ffdeed@westvic3.ansonic.com.au>
<19991009212655.22856.00000134@ngol07.aol.com>
X-Trace: 10 Oct 1999 09:37:25 -0800, 209.160.145.98
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

SSB = Serious Sex Before marriage!!
RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991009212655.22856.00000134@ngol07.aol.com...
> In article <37ffdeed@westvic3.ansonic.com.au>, "Andrew Moss"
> <qantas04@yahoo.com> writes:
>
> >Hi, all
> >
> >What is SSB ???
> >Please tell me at qantas04@yahoo.com
>
>
> Obviously, this isn't THE Andy Moss from FIDONET days!
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 4452509474825389021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: New FCC requirment
Date: 1999/10/10
Message-ID: <19991010125035.05158.00000646@ng-fm1.aol.com>#1/1
X-Deja-AN: 535056411
References: <37FF3AB6.49B4F3B@commcity.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Has anyone else come across a new FCC regulation for dealers
>and repair shops that require them to report the name and

>verified address of any illegal communications equipment
>received for repair such as amplifiers, radio that have
>modifications that let them transmit out of the band they
>were designed for. I understand that conviction carries a
>mandatory 60 day jail term, and a $10,000.00 fine if not
>reporting the they owner of the equipment.
>
>Ralph

no and i don't think you have either. this, i'm guessing, is why you posted this as a question.
since the fcc removed the requirement of a license to repair cb radios, this would effectively remove the shop from the fcc's control unless he did the mods. it's not the shop's responsibility to play rf cop.
how would he "verify" the address, go follow the radio owner home? not my job.
i heard about 10 years ago that if you sent a president 2510 back to uniden for repair that had the cb mods, they would turn you in voluntarally.
jeff

From -547382000736503799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/10
Message-ID: <19991010125940.05158.00000649@ng-fm1.aol.com>#1/1
X-Deja-AN: 535059401
References: <19991006003406.07387.00001152@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why, when it still applies.

From -8715988315743211157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: 102" whip coax length
Date: 1999/10/10
Message-ID: <6MQAOE1uMrx8CA6l2c4jq=azSzR1@4ax.com>#1/1
X-Deja-AN: 535059402
Content-Transfer-Encoding: 7bit
References: <7t1cq3$t3f$7@bashir.peak.org> <19991003095905.06674.00000020@ng-fu1.aol.com> <anylength-0410991449040001@alcgtw-mac.micro.lucent.com>

<37f90953.18917932@207.211.168.88>
<warnergt-0410992222200001@du179013.eph.ptd.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

O
snip

>Yes. Changing the length of the coax does not affect the SWR.
>It is a fact.

True, but changing the line length (tuned line) can do the same thing
as a line flattener or a transmatch. It can change the SWR reading.
This is a real indication of the load the transmitter sees.

From -7942553731043479583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9189ee3465ddec8c
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: TEST, DO NOT READ
Date: 1999/10/10
Message-ID: <7tqh6t$pnp$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 535062838
References: <19991009214147.05153.00000324@ng-fm1.aol.com>
<19991009214557.22856.00000142@ngol07.aol.com>
X-Priority: 3
X-Server-Date: 10 Oct 1999 17:08:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991009214557.22856.00000142@ngol07.aol.com...
> In article <19991009214147.05153.00000324@ng-fm1.aol.com>, pllo2a@aol.com
> (PLLO2A) writes:
>
> >ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZexcuse
me,
> >i'm sleeping. :):):)
>
> Good. Hopefully, it will be a long, deep sleep and will keep your moronic
> ramblings off here for quite some time.

The pot calling the kettle black??????

Train

>
>
>
>
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 4535227346800542624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: 102" whip coax length
Date: 1999/10/10
Message-ID: <19991010131411.03852.00000633@ng-fe1.aol.com>#1/1
X-Deja-AN: 535065713
References: <warnergt-1010991200280001@du179009.eph.ptd.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Whom do you believe? ...the ARRL or Toll Free?

considereing the way the arrl members represents themselfs on this news group,
i'll have to go with toll!!!

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5857678404420599970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8901006d892eafb9
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Wilson vs. Penetrator (1/1)
Date: 1999/10/10
Message-ID: <38009939.4773861@netnews.worldnet.att.net>#1/1
X-Deja-AN: 535065714
References: <37f03642.3225745@netnews.worldnet.att.net>
<3777-37F63885-21@newsd-612.iap.bryant.webtv.net> <37f6ddc7.0@news.sac.bfp.net>
<7t9ks6$68p@dfw-ixnews9.ix.netcom.com> <37F9141D.78C7D7A6@-NOSPAM-hotmail.com>
<Sij5NxXAHH8oFjNiJ1N4mTt+CIEN@4ax.com> <37F9508D.845FD518@-NOSPAM-hotmail.com>
<38015d0c.9770447@news.gate.net> <37fe941b.6550135@netnews.worldnet.att.net>
<37ff5ae3.230502@news.gate.net> <37ffabf6.111003@netnews.worldnet.att.net>
<3804f2af.39094476@news.gate.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939575682 15298 12.75.67.248 (10 Oct 1999 17:14:42 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Oct 1999 17:14:42 GMT
Newsgroups: rec.radio.cb

>In the case of energy being radiated off an antenna we no longer have staic
>conditions. The electirc field produced off of an antenna is directly related to
>the current flowing through that antenna. You must also take into consideration
>that in antennae with no rective copmponents, The current is a sinusoidal
>waveform. It does not matter if it is a 1/2 wavlength dipole or a 1/4 wavelength
>vertical. The current and voltage in the antenna is sinusoidal. The energy being
>radiated from the antena is radiated from the whole antenna not matter how it is
>constructed. The current is flowing thru the whole antenna. It never flows thru
>just a part of it. Durin one cycle the current at the feed will be a maximum at
>0 and at 180 degrees.

yes

> At 90 and 270 degrees the current will be a minimum. The
>voltage at the feed will be out of phase by 90 degrees. Thus at the end of the
>antenna, when the current is minimum, the voltage will be maximum. at other time
>the voltge will be a minimum and the current will be a maximum.

at 0 and 180 degrees
the feed point current and voltage is at maximum the current
at the end of the antenna will be zero and voltage will be minimum

at 90 and 270 degrees the feed point current and voltage is minimum
at the end of the antenna the current is zero and voltage is maximum

at that instant the current going to the end and the current coming back
is the same value and 180 degrees out of phase so you have
no induced current flow

at 0 and 180 the current going out of the feed point and coming back
i in phase so you have maximum induced current flow with that current
flow you have voltage drop and therby power used or radiated

you nead voltage and current to get power
at 90 and 270 you have high voltage but zero induced current
at 0 and 180 you have maximum current and the voltage drop
the comes with the radiatinon reseistance that is when you
get maximum radiated power

some books state that the antenna radiates electrostatic waves
and some state it radiates magnetic waves
some say it radiates both
to this day it is all theory
they have not even ben able to disprove ether
what a person thinks just depends on what school you come from

if someone states that this is the way the antenna radiates and
every other idea is wrong that just means they think it has ben
proven and noting has

(point) is light a wave or a particle

73,s

From -7771165055566890071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CBer's to be fined
Date: 1999/10/10
Message-ID: <19991010131437.05158.00000658@ng-fm1.aol.com>#1/1
X-Deja-AN: 535065715
References: <7tla9u$7l0$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>>>. A long time ago (1965) when my Lafayette
>>>Comstat 25 was made, there was a switch on the back that dropped power
>>>from 5 watts, to 100 mW. The idea there was that you could run your
>>>radio in the 100 mW position before your license came. The FCC didn't
>>>like that much and it disappeared soon after.
>>
>>Not sure that would be legal even if the power was kept at 100mW (yeah,

>right!)
>> Wasn't there also something in Part 95 which required unlicensed, under
>10mW
>>operations to use antennas that were less than 5 feet in length and/or
>>self-contained (?)
>>
>>
>>Note: this address does not accept unsolicited e-mail. Please contain all
>>discussion regarding USENET posts to the appropriate newsgroup thread.
>>
i don't have a date for it but i had such a comsat and it DID have a 100 mw
switch stock. the law back then was 100 mw with an antenna less than 5 feet
long. i suspect that the switch was there for the lowest power nessessary for
close in comms.
a 100 mw walkie talkie will talk 1 mile on a 1/2 ground plane. i know, i've
tried it as an experiment.
jeff

From -8241379307221892113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91cb9c5cb3effe3f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: I'M looking for mods for my Cobra 18wxst
Date: 1999/10/10
Message-ID: <3800CB88.AC2075C2@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 535068743
Content-Transfer-Encoding: 7bit
References: <uf_L3.8600$ne1.43389@news1.atl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939576298 24.3.61.159 (Sun, 10 Oct 1999 10:24:58 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 10:24:58 PDT
Newsgroups: rec.radio.cb

Maybe your existing equipment is poor because your antenna is
too short. Anything you put on a 2 foot antenna will suck.

I don't care for base loaded magnet mounts, but it might be the
best choice for you because you can take it off to go in tight
places.

I don't think there are any mods for that radio. Nothing at
http://spike.forfree.at/~skinner/ or
http://www.angelfire.com/ks/cbmods/

for that radio.

Bob Edens wrote:
>
> I am looking for Mods for the Cobra 18WXST or is there a Cobra radio so
> close that its mods will work....
> Advice on the best antenna to mount on the roof of a Cherokee (can't go much
> over 2 feet) would be wonderful.
> I am replacing the existing equipment which is very poor.

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |     CAN YOU HEAR ME?      |
                    | I'VE GOT MY PHASED ARRAY  |
                    |  OF COATHANGERS ON YOU!   |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 3721818883743433872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b6763a2661ee82
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: Thunderbolt 101
Date: 1999/10/10
Message-ID: <19991010132928.06135.00000381@ng-fl1.aol.com>#1/1
X-Deja-AN: 535068744
References: <9597-37FE5B21-32@storefull-103.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: BILL213

>Can someone tell me what this amp will put out and if its any good?

I had a Thunderbolt 101 back in the early 90's, for the buck it's one of the best amps around, extremely clean, well made and not a single problem.

Most of the time I ran 4W AM which gave me 70-75W out, SSB 12W with 125-150 out.

The amp uses two 6LQ6's which can be hard to find locally so if you purchase
the amp make sure to have a pair of replacements just in case.

^^^
Web Design Services - http://northpalm.net
Networking, Hosting, Promotion, Consulting

From 2401315569243469321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010133551.05158.00000671@ng-fm1.aol.com>#1/1
X-Deja-AN: 535071492
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: cbradeeo@aol.com (Cbradeeo)
>Date: Fri, 08 October 1999 09:02 PM EDT
>Message-id: <19991008210236.29828.00000719@ng-cc1.aol.com>
>
>I get a huge kick out of all the Cbers that "attempt" to carry on long
>distance
>communications with their "pumped up" stations. First of all; most of the
>radios sound like garbage. The solid state (trash) amplifiers are totally
>distorted. The D-104 mic's are likewise overdriven and sound like shit. Some
>ops are smarter than others and understand the value of directional antennas.
>Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
>exchanges (mostly one hop, stateside stuff), carried out by screaming into an
>already amplified mic., last a pathetic few minutes. The weather reports and
>signal checks..."How many pounds am I giving you" are laughable. The
>unfortunate truth is that the average CBer has an eighth grade education, and
>is full of half-truths and cockeyed beliefs about Radio in general. I pity
>their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But,
>to
>also have to put up with the ape-like gibberish that passes for communication
>must be truly disheartening. The sooner the Bowl is flushed; the better for
>all
>the good guys, e.g. the legal operators, who value friendliness and real
>conversation!

thank you for getting down from your high horse and sitting on your throne and
giving us those words of wisdom.
for the people who DO do the things that you say, it is too bad, isn't it.
for the rest of us who have gone beyond the 8th grade but go on to the

out-bands, talk skip inteligently, use somewhat higher power but make great effort to keep our equipment clean, and really do use manners ie; ask for breaks, don't step on others, keep our beams off from a targeted path to others antennas. how can you draw such conclusions about everyone in the country who keys a mic. on these frequencys? either you have an extreamly sensitive radio and antenna system or you hunt butterflys with buckshot. it seems that you are a bit narrow minded and might want to scan some more channelsbefore makeing such broad, all-encompassing, blanket statements.
this is what drove me to the out-bands. less noise, bull, and better company.
jeff

From 3439856095717277818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010134449.05158.00000676@ng-fm1.aol.com>#1/1
X-Deja-AN: 535074522
References: <7tn277$7qe@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> What's BCI?
>
>
big colon inside???
jeff

From 6590711384615128885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010134905.05158.00000677@ng-fm1.aol.com>#1/1
X-Deja-AN: 535074523
References: <7tn501$8qt@dfw-ixnews14.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>
>Trust me... no one will listen to you.  I support legal CB operation and
>have forever.....   Past attempts to educate the CB crowd have failed.
>It is best to read the good information here and ignore the rest.  All
>any attempts to stir the pot will cause more harm than good.  It is best
>not to criticise or condemn.
>--
>John L. Wilkerson Jr.

spoken like a true statesman. i have found this to be very true.
thanks,
                                     jeff




From -5248907741821343602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010135230.05158.00000680@ng-fm1.aol.com>#1/1
X-Deja-AN: 535074524
References: <37FF3870.2C44@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

where did you get your information from?
was it the same third grade class that you and your parrents were in that
year???
                                           jeff




From -2936593541396595222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: a true nigger
Date: 1999/10/10
Message-ID: <7tqmt3$e1o$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535075101
References: <EMzI3.3596$Ph7.15929@insync> <19990930172148.22348.00000195@ng-
ci1.aol.com> <7t2f25$uqd$1@nnrp1.deja.com> <a2AJ3.5093$Ph7.21346@insync>
<7t7s6f$egu$1@nnrp1.deja.com> <oXLJ3.5100$Ph7.21862@insync>
<7tanim$a7h$1@nnrp1.deja.com> <7til91$jm$1@nnrp1.deja.com>
<7tj1uf$acj$1@nnrp1.deja.com> <bCTL3.311$Lh.21709@news1-hme0>
X-Http-Proxy: 1.1 x29.deja.com:80 (Squid/1.1.22) for client 209.252.11.118
```

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 10 18:45:57 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Far be it from me to argue with a Merry Prankster!!!

NL#5 x Haze + 4:20 = Enlightenment

Ciao,
JAL

In article <bCTL3.311$Lh.21709@news1-hme0>,
"Bob" <merryprankster@cwcon.net> wrote:
> You Should Stop This Nonsense,,,, Now.
> Before You Are Too Numb,,,,
> To Realise It's Not Good.
> BUT.... Some times,,,
> You have to stick up for your self.
> It's A Bloody Mess Is It Not ?
> I expect the only way to solve these problems,,,
> Is To,,,, Thrash it out in this theatre ????
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3811448451155576104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010135754.05158.00000684@ng-fm1.aol.com>#1/1
X-Deja-AN: 535077748
References: <hpTL3.4137$Ko.164501@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just a suggestion.
when i was in the great war, (the past 6 months), if i were to make reference to hams who didn't agree with our opinions, i would use the terms, hams and other like minded people. this way it would be broad enough to cover thge non-hams too.

good luck,
jeff

From 1836703558079749482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6994920b34effab3,start
X-Google-Attributes: gid106d41,public
From: Big Mike <simirocks@earthlink.net>
Subject: HR-2510 Power Question?
Date: 1999/10/10
Message-ID: <3800D1BF.5088@earthlink.net>#1/1
X-Deja-AN: 535077749
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 10 Oct 1999 17:50:44 GMT
X-ELN-Insert-Date: Sun Oct 10 10:55:13 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I need to "tune down" my Uniden 2510 to accomodate the 75 watt kicker that it is currently overdriving. I was told that VR-103 is for AM and that VR-108 is for SSB. Is this true? I opened up the rig and couldn't find VR-108. Am I blind?

I was also told to tune the am down to 5 watts and SSB to 10 watt swings. Does that sound right? Any tips would be appreciated.

Big Mike

From 4825104160757754602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd65e9aaa29495a,start
X-Google-Attributes: gid106d41,public
From: Big Mike <simirocks@earthlink.net>
Subject: Turner Super-SideKick Value?
Date: 1999/10/10
Message-ID: <3800D0CF.6FE2@earthlink.net>#1/1
X-Deja-AN: 535077750
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 10 Oct 1999 17:46:46 GMT
X-ELN-Insert-Date: Sun Oct 10 10:55:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0

Newsgroups: rec.radio.cb

Is this microphone from the seventies worth any real cash? I'd be
willing to trade for a decent footwarmer! Let me know...

Big Mike

From 2768779540344570670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010140205.03852.00000659@ng-fe1.aol.com>#1/1
X-Deja-AN: 535077751
References: <19991010134449.05158.00000676@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>> What's BCI?
>>
>>
>big colon inside???
>   jeff

broadcast interference
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -4275728741138356472
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,5cd6aa25b376bd9c
X-Google-Attributes: gid106d41,public
From: "crwdog" <crwdog@mail.apcnet.com>
Subject: Re: Strange readings on 79-290
Date: 1999/10/10
Message-ID: <3800d70c.0@news>#1/1
X-Deja-AN: 535080171
References: <37FFEF1D.52C3DDEB@netzero.net> <19991009232358.16246.00000388@ng-
fg1.aol.com>
X-Trace: 10 Oct 1999 14:12:28 -0400, 208.11.174.238
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Doc 4 in Fayettevill NC is the best I have seen to tweak all radios, he is
just off I-95 and sometimes listens to channel 14. If he aint on someone of
the local crowd will tell ya how to get hold of him.

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991009232358.16246.00000388@ng-fg1.aol.com...
> Thank you everyone for your help. I feel more confident that my radio is
up to
> par. Now I just have to find a tech that can do the freq mod, open the
> clairifier and turn down the watts (if needed) to drive my amp.
```

```
From 7794469278803971291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6708079bfc42bd9
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: whiny ham cant stand it!!!!!
Date: 1999/10/10
Message-ID: <7tqkm3$hp6$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 535080172
References: <19991010095724.27218.00000343@ng-fu1.aol.com>
X-Server-Date: 10 Oct 1999 18:08:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Cbradeeo wrote in message <19991010095724.27218.00000343@ng-fu1.aol.com>...
>Good morning friends (We are not your friend, yousir are a stuck up
asshole)
>complaining  SNIP (Kind of like you crybaby, your just jelous because you
tried for half an hour before finaly deciding that you could'nt "get your
name called")
```

>rant and piss and moan (More of what you are doing)

>GET A LIFE YOU LOSERS! (maybe you should try this yourself jelous one!)
>Show some respect for yourselves and read a damn book. (Try this one too)

All words from your mouth asswipe, go study the code so you can get a real license!

From -9184700680286205107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712b42fdfc7b3325,start
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Toll,
Date: 1999/10/10
Message-ID: <Ho+PoaALtNA4EwrF@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 535087315
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 939580293 11761 62.137.48.51 (10 Oct 1999 18:31:33 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 10 Oct 1999 18:31:33 GMT
Newsgroups: rec.radio.cb

You said buses and coaches use those v. big alternators.

Well, after searching deja etc it came up with yet another American based ng called:

misc.transport.urban-transit

Maybe you can find a bus or coach breakers yard (no pun intended)

and find a couple of those alternators.

I've done my bit, now it's your turn:-)

Phil / UK

From 6406269593328818665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6994920b34effab3
X-Google-Attributes: gid106d41,public

From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: HR-2510 Power Question?
Date: 1999/10/10
Message-ID: <se5M3.3081$UG5.219834@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 535094386
References: <3800D1BF.5088@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 939581464 205.232.180.125 (Sun, 10 Oct 1999 14:51:04 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 10 Oct 1999 14:51:04 EDT
Newsgroups: rec.radio.cb

HR2510:
   Modulation: VR-114
   A.M. Power: VR-103
  S.S.B. Power: VR-104

On A.M., have the radio DEAD-KEY 2-3 watts. With 100% modulation, you
should see a "swing" of about 10-15 watts. Also, adjust the SSB for a P.E.P
of about 12 watts.

MIKE (707)
Big Mike wrote in message <3800D1BF.5088@earthlink.net>...
>I need to "tune down" my Uniden 2510 to accomodate the 75 watt kicker
>that it is currently overdriving. I was told that VR-103 is for AM and
>that VR-108 is for SSB. Is this true? I opened up the rig and couldn't
>find VR-108. Am I blind?
>
>I was also told to tune the am down to 5 watts and SSB to 10 watt
>swings. Does that sound right? Any tips would be appreciated.
>
>Big Mike
>

From 6720808219390104201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59d4f26221119d08,start
X-Google-Attributes: gid106d41,public
From: mrevo@mailexcite.com
Subject: Mirage 2950 F.S.
Date: 1999/10/10
Message-ID: <3800E19D.851744DD@mailexcite.com>#1/1
X-Deja-AN: 535094387
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 939581550 129.37.77.82 (Sun, 10 Oct 1999 11:52:30 PDT)

Organization: Southwestern Bell Internet Services
MIME-Version: 1.0
Reply-To: mrevo@mailexcite.com
NNTP-Posting-Date: Sun, 10 Oct 1999 11:52:30 PDT
Newsgroups: rec.radio.cb

I have a Mirage 2950,in very good condition,never been mobile. It comes
with the Mirage Echo mic,orignal box,and manual.It has had a few mods:

1)24-30 Mhz
2)Selectivity improved by adding crystal in IF line
3)AM detector diodes replaced with Schottky barrier diodes
4)Agc improvement mod
5)Replacement of IF amp transistors with higher gain/lower noise transistors
6)8 pole 2nd If crystal filter added in place of 4 pole
7)super swing mod
8)am AF transistor replaced with better transisitor

This radio peforms quite well. No problems with it at all.
$275 shipped

From 8785968499358683130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: konstans@geocites.com
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/10
Message-ID: <1Mv+N2XHbTZRiHsNkEqZl6toiPLb@4ax.com>#1/1
X-Deja-AN: 535098380
Content-Transfer-Encoding: 7bit
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net> <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>
<37E25433.4F0A@no.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939582631 23570 208.145.222.48 (10 Oct 1999 19:10:31 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 19:10:31 GMT
Newsgroups: rec.radio.cb

On Fri, 17 Sep 1999 15:44:01 GMT, JJ <jj@no.net> wrote:

>CBKING wrote:
>

```
>>
>> I guess another reason is because some HAM OPERATORS are upset that the FCC
>> took it away from them.
>
>I dare say that 90% of the hams today don't even know that 11 meters was
>once a ham band and the 10% that do know could not care less that it no
>longer is.

     There as a lincensed ham I do have to correct you most NCT's
know that 11 used to a ham band. Why do we know because enough of the
OT's will never let us forget it and somehow blame US for losing it in
the first place. and yes we care and kinda wish the specturm came from
somewhere else because then we would not have listen to or read about
the "good old days" when it was a ham band
>
>***************************************
>* the following ids have spammed me, *
>* here they are for the spam bots so *
>* they may also share in the joy of  *
>* being spammed.                     *
>* cirdehsoc@alltel.ne                *
>* nufo40@server.virtual.net.au       *
>* trewq@liquidinformation.com        *
>* dave@maloney.com                   *
>* makelotsofmoneynow@usa.net         *
>* 3624@earthlink.ne                  *
>* sales@advancedmachine.com          *
>* kdhf84l@msn.com                    *
>* mrbill2u@bustamail.com             *
>* patrickewing@worldnet.att.net      *
>* frankjr@iquest.com                 *
>* abe42@worldnet.att.net             *
>* ab12715@aol.com                    *
>* art1234@ureach.com                 *
>* bb8874@ausi.com                    *
>* pwaremove@mythirdage.com           *
>* djy5kq@snowcrest.net               *
>* sueclark@ecompare.com              *
>* sugar33@worldnet.att.net           *
>* t5h7j4@gte.net                     *
>* prewrittenads@bigfoot.com          *
>* sushi27@iname.com                  *
>* gloria.dietrich@worldnet.att.net   *
>* aies@aies.net                      *
>* testcom@tin.it                     *
>* af4k@earthlink.net                 *
>* sabbatai_zvi@hotmail.com           *
>* fraudinfo@psinet.com               *
>* ju7676767@surfree.com              *
>* cybernet101@bigfoot.com            *
>* dfghrwt4354.com@earth.iaonline.com *
>* 2Fs9381Sy@surfree.com              *
>* jccheezum@uspis.gov                *
```

>**************************************

From -9026632617694698000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,baa9db915b151b76,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,baa9db915b151b76,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,baa9db915b151b76,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,baa9db915b151b76,start
X-Google-Attributes: gid1109af,public
From: k5dh@raytheon.com (Mustang Maniac!)
Subject: Wanted: Manual/schematic for Raytheon TWR-2 CB radio
Date: 1999/10/11
Message-ID: <WTkM3.51$HI1.2461@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 535355877
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 939645558 138.126.40.76 (Mon, 11 Oct 1999 07:39:18 CDT)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 07:39:18 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

A friend gave me an old Raytheon Ray-Tel TWR-2 CB radio this past weekend. It's in decent shape, but doesn't work (the tube filaments light up, but that's it). Since I work for Raytheon, I thought it might be fun to try to restore it to working condition, just for grins. So... does anyone have any information on that model? Owner's manual? Service manual? Sams Photofacts? Anything of interest?

73,
Dean / K5DH

From 4384136606773400632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,770e0b6eee56ac18,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: 25.870 fm ???
Date: 1999/10/11
Message-ID: <19991011085107.11994.00000021@ng-cl1.aol.com>#1/1

X-Deja-AN: 535359238
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how many people have ever heard the fm relay link of the am station in florida that uses this freq??? i always use it for a beacon to let me know when the band opens in that direction. ive heard before its running 50 watts out but it must be on a huge tower because it hits me strong.

From -7218208127078961 21
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/11
Message-ID: <19991011084910.11994.00000020@ng-cl1.aol.com>#1/1
X-Deja-AN: 535359239
References: <37fea8cb.7931719@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>On 08 Oct 1999 23:49:09 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
>>11 meters is wide-open tonight. Been listening to Channel 26 tonight and
>what
>
>I was listening to channel 38 LSB around 5:00pm on 10/6 and the skip
>was booming in. I was hearing people from all over the U.S. and
>Canada who sounded like they were just around the corner. This was
>really amazing because I don't think that I've heard the band that
>open before.
>

you have obviously never paid any attention then. since your a big ham(or at least have that mentality) then you should know that 11 meters is one of the best bands there are for dx during the high sunspot times like now. listen on 27.555 usb in the mornings and youll hear nothing but europeans sounding like there around the corned or down the road. in the afternoons youll hear some africa and mostly south america until the evening comes and the pacific starts to roll in. its just our luck as freebanders that were smack in the middle of the two best ham bands and the propagation acts accordingly.

From -8405460210617567426
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <3801E0C6.37BD098F@bigfoot.com>#1/1
X-Deja-AN: 535366064
References: <19991011001432.23969.00000360@ngol08.aol.com>
<19991011001936.16865.00000846@ng-fa1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------FB36A864BBD7B01225328567"
X-Trace: news3.mia 939647017 209.214.62.175 (Mon, 11 Oct 1999 09:03:37 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Mon, 11 Oct 1999 09:03:37 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------FB36A864BBD7B01225328567
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

NJMedMan wrote:

> >Do you feel the same sympathy for those engaged in other illegal enterprises?
> >
> >(Drug dealers, pimps, hit-men, etc.)
>
> Who gets hurt when someone sells an amp for use on the 11 meter band? No one.
> (Ok, so maybe you set off a car alarm or two as you drive down the road talking
> with your amp on, oh well! :))
>
> Who gets hurt when a pusher sells crack to  a 12 yr old child? You're comparing
> apples and oranges.

Could it be that the 12 year old is only following the eample set by the parent in
picking and choosing what laws the want to keep? No just comparing laws to laws.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------FB36A864BBD7B01225328567
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
```

```
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------FB36A864BBD7B01225328567--
```

```
From 8520798243428435798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <3801E6E0.1B9FE373@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 535375671
Content-Transfer-Encoding: 7bit
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-fd1.aol.com> <38015A16.F7124044@bigfoot.com> <380163e0.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 939648887 24.3.61.159 (Mon, 11 Oct 1999 06:34:47 PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 06:34:47 PDT
Newsgroups: rec.radio.cb
```

Green Dragon wrote:

>
> No one is likely to die from an illegal CB amp.
>

Not unless they take the center conductor and place it in their mouth
and put the shield up their ass and key up or maybe it fell off the
shelf and hit them on their head!

--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile

```
                                \\|//
                                {oIo}
                    +======oOO===( )===OOo======+
                    |        BUY AN AMP!        |
                    |    SO ALL THE HAM'ER'S    |
                    |    CAN GIVE YOU GRIEF!    |
                    +===========================+
                              __|| ||__
                             |___| |___|
```

From 8339617171926528345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ecbed6f09fd6da,start
X-Google-Attributes: gid106d41,public
From: Valentin 30IR976 <radiotito@yahoo.com>
Subject: Rxed 3 new qsls of 3 new countries for me(dx on 11 metres)
Date: 1999/10/11
Message-ID: <3801EE49.7AFAC7F7@yahoo.com>#1/1
X-Deja-AN: 535383129
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uni2.es
X-Trace: m2newsread.uni2.es 939650582 62.36.144.77 (Mon, 11 Oct 1999 16:03:02 MET DST)
Organization: Wanadoo
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 16:03:02 MET DST
Newsgroups: rec.radio.cb

Today in the box I found 3 new divisions:

141SD103 St.Pierre et Miquelon
186SD101 Djibouti
283BRC/DX St.Kitts & Nevis

These 3 qsls are now in my web!!!

http://www.geocities.com/titoradio

--
73 de Valentin 30IR976

web 30IR976: http://www.geocities.com/titoradio

web personal: http://get.to/zamora

From -6569360634211978447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bde232db0bac234
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Twister - Internal Amp
Date: 1999/10/11
Message-ID: <7tsuj6$un8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535387403
References: <19991011082322.05011.00000018@ng-fd1.aol.com>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 15:09:39 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <19991011082322.05011.00000018@ng-fd1.aol.com>,
rted821836@aol.com (RTed821836) wrote:
> New Internal Amp - "Twister". Rated at 75 watts with easy install
instructions.
> Ralph
> D&R Electronics
>

How do they get the heat away from the transistor?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3167870299090906298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <37CFC7B3.52D3@no.net>#1/1
X-Deja-AN: 535390188
Content-Transfer-Encoding: 7bit
References: <19991011001432.23969.00000360@ngol08.aol.com>
<19991011001936.16865.00000846@ng-fa1.aol.com>

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939651312 209.30.229.251 (Mon, 11 Oct 1999 09:15:12 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 11 Oct 1999 09:15:12 CDT
Newsgroups: rec.radio.cb

NJMedMan wrote:
>
> >Do you feel the same sympathy for those engaged in other illegal enterprises?
> >
> >(Drug dealers, pimps, hit-men, etc.)
>
> Who gets hurt when someone sells an amp for use on the 11 meter band? No one.
> (Ok, so maybe you set off a car alarm or two as you drive down the road talking
> with your amp on, oh well! :))
>
> Who gets hurt when a pusher sells crack to  a 12 yr old child? You're comparing
> apples and oranges.

Illegal is illegal is illegal no matter how you slice it.



From 6520593291145248638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f150e10ac549363
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: radio equipment for sale
Date: 1999/10/11
Message-ID: <28025-3801E8AA-18@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535390189
Content-Transfer-Encoding: 7Bit
References: <ue0M3.420$Xx.144395@ratbert.tds.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAw5oC9ua4YgS9DCbpi3F0NCPjlusCFCSwkwSNifVxrfAJOeXnVV188WBC
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Does this radio come with the orignal cabinet or is it a cardboard
cutout ?  Or how about this , Does it come with the original speaker ?
Please remember to specify to others what you sell.....




From 6726096423228372572
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535394232
Distribution: world
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+4EwKJ65SfUk2IlSNxy3U+vaDPtNbF6+ENN5n0XVeV6feR00NxxEs2S8UAygNHElAd5+o8WBxGoO!
wiLipKSUYOCyaZ1Y7OOLwIn51LLNGoPqDu/3N8/z3MGxSLNCmOayJiPTzMjCMQp5vsk=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:26:29 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

: The info is a bit late for being "newsworthy", and you make it to read
: as if amps are forbidden on 10,....not true.
:
: Butch Magee, KF5DE

This was from last weeks NewsLine, so it is recent.

And it is illegal to manufacture a 10 metre amp. Hams may
modify an existing amp for personal usage however. But
no manufacturer will be able to get one type accepted. Ham
transceivers are allowed to be type accepted in the 10 metre
band for higher power.

: > <*>
: >
: > FCC to step up 10 meter enforcement
: >
: > The FCC's Legal Adviser for Enforcement Riley
: > Hollingsworth says hams can expect more rigorous
: > enforcement on 10 meter issues next year.
: > Hollingsworth told visitors to the Shelby Hamfest
: > in North Carolina that the next area of enforcement

```
: > would be the encroachment of unlicensed individuals
: > into the 10 meter band and a crackdown on illegal
: > RF amplifiers.  His announcement drew loud applause
: > from the Shelby crowd.  Hollingsworth elaborated on
: > the comments in a recent interview ARRL Audio News
: > concerning this and other enforcement issues.
: >
: > "There are really two areas we need to really crank
: > up on next year.  One is the incursion into 10
: > meters by unlicensed operators, CBers and so forth.
: > And also the sales of illegal equipment on the
: > Internet and at hamfests and so forth.  We really
: > need to crank up enforcement in those two areas."
: >
: > Hollingsworth told the crowd that he'd spotted more
: > illegal equipment at Shelby that he'd seen last May
: > at the Dayton Hamvention.   You may remember that
: > at the Hamvention, FCC Field Office personnel from
: > Detroit warned several vendors about potential
: > violations relating to the advertising or
: > merchandising of RF amplifiers capable of 11 meter
: > CB radio operation.
: >
: > (FCC, ARRL)
: >
: > <*>
: >
: > http://www.arnewsline.org/newsline_archives/cbbs1154.txt
:




From 9221265010225462860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <twmM3.215$tZ4.5715@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535394233
Distribution: world
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<7trbo8$7vh$1@ins22.netins.net>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+4EwKJpH8VnhmpdC7yq8SvL9OuyMaXnMkKHz7cFqOI0uLIzipeEt3xLa95jANLLEXhNc41oyw2Tl!
m9BAStBKDjLWbD7KNLJJImCGutXyI+hv7DdIsA+qAIK8Y+STn8cq0DyZjZBgwtFVYNk=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:30:49 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Tinker <Speed_Buggy@hotmail.com> wrote (in Rec.Radio.CB)...
: BLAH, BLAH, BLAH !
: And who Gives A Rat's Ass ?

You will. The FCC is back.

: ><*>
: >
: >FCC to step up 10 meter enforcement
: >
: >The FCC's Legal Adviser for Enforcement Riley
: >Hollingsworth says hams can expect more rigorous
: >enforcement on 10 meter issues next year.
: >Hollingsworth told visitors to the Shelby Hamfest
: >in North Carolina that the next area of enforcement
: >would be the encroachment of unlicensed individuals
: >into the 10 meter band and a crackdown on illegal
: >RF amplifiers. His announcement drew loud applause
: >from the Shelby crowd. Hollingsworth elaborated on
: >the comments in a recent interview ARRL Audio News
: >concerning this and other enforcement issues.
: >
: >
: >"There are really two areas we need to really crank
: >up on next year. One is the incursion into 10
: >meters by unlicensed operators, CBers and so forth.
: >And also the sales of illegal equipment on the
: >Internet and at hamfests and so forth. We really
: >need to crank up enforcement in those two areas."
: >
: >
: >Hollingsworth told the crowd that he'd spotted more
: >illegal equipment at Shelby that he'd seen last May
: >at the Dayton Hamvention.   You may remember that
: >at the Hamvention, FCC Field Office personnel from
: >Detroit warned several vendors about potential
: >violations relating to the advertising or
: >merchandising of RF amplifiers capable of 11 meter
: >CB radio operation.

: >
: >(FCC, ARRL)
: >
: ><*>
: >
: >http://www.arnewsline.org/newsline_archives/cbbs1154.txt
: >
: >
: >
:
:

From -2245954467607513528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <tymM3.218$tZ4.7012@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535394234
Distribution: world
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
KtlGVfZYNGsk1WmZRi7A9uZAPjz1yFUpt9Z+c5vV9Y9CP1TUugcDs9jHYo36BatbqBtjpejjpnu!
01Nv53o+C/0N2W7UlRKG8spiP54E9G+GPaQd5ZOk6vztYz0vKgXQ35eVvFqBzVkpKHw=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:32:57 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Doug Smith <w9wi@bellsouth.net> wrote ...
: > The info is a bit late for being "newsworthy", and you make it to read
: > as if amps are forbidden on 10,....not true.
:

: Dunno that I saw anything misleading about Greg's post.. and where I
: come from, it's indeed newsworthy..
:
: I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: Haute that's advertising "CB Amps"... hope they're out of business by
: my next trip up north...

There is a big CB modification operation in Plainfield IN as well.
And at the Lowell truckstop.

: --
: Doug Smith W9WI
: Pleasant View (Nashville), TN EM66
: http://personal.bellsouth.net/~w9wi
:

From 5408794603013396025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <RAmM3.223$tZ4.6842@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535397295
Distribution: world
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /K49oHZr+/afUEWJNS9zpXcMeiL/blNiMnzD/
1qe8V+b+ItHS37ps5wgjbuOuDEBHaoRO5rgXGOI!
sKxl+8RsdVTmfImOK9SxsgpsahHcwUr9OGic1lB3z3E5ThNhvKs74hZbrHAWFOxLLck=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:35:29 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote ...
: By doing this you may be taking food out of their kids mouth, man that
: doesn't sound to safe. maybe he would like to know who did this. man why
: dont you guys let the authorities do their jobs by themselves

Because we Hams are charged by the FCC to do self policing.
We even have our own investigators called Official Observers (OO).

: >> The info is a bit late for being "newsworthy", and you make it to read
: >> as if amps are forbidden on 10,....not true.
: >
: >Dunno that I saw anything misleading about Greg's post.. and where I
: >come from, it's indeed newsworthy..
: >
: >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: >Haute that's advertising "CB Amps"... hope they're out of business by
: >my next trip up north...
: >--
: >Doug Smith W9WI
: >Pleasant View (Nashville), TN EM66
: >http://personal.bellsouth.net/~w9wi
: >
:
:

```
From 3147537212330742318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <rGmM3.230$tZ4.7592@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535397297
Distribution: world
References: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>
<19991011020207.06316.00000858@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
```

+4oQ4EFSqxFtYPTRu26OU0zj7rwdHsszmRGtT7JTkzdEtvyy1ac3uryEB40GT0GXhSeH4UwaiGU0!
ezvMYRMyypr12LWNTTruk04ImIkDmsrfYl92eamI+fGmbessNNzfzMq+/IvHrxLbkTI=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:41:27 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

RHOOLIGAN2 <rhooligan2@aol.com> wrote in Rec.Radio.CB...

: > By doing this you may be taking food out of their kids mouth, man that
: > doesn't sound too safe. maybe he would like to know who did this. man
>why
: dont you guys let the authorities do their jobs by themselves
:
: True, CB amps can't be compared to drugs, murder, or even DWI.
: There are a lot more critical problems in the world, and CB is
: very low on the priority list of any enforcement agency (as
: it probably should be).

CB is now a high priority to the FCC. It is called "fixing the broken window" type of enforcement. The theory is that if you let a window stay broken then it will lead to other types of crime as people see that no one cares. The mayor of NYC uses this tactic. He goes after small street crimes like jumping the turnstyle in the subways.

Stop the small crimes and you will no breed bigger criminals.

: But it's SAD to see a "looters mentality" prevail in what was once
: a GREAT hobby. (i.e., during the LA riots, people who looted the
: abandoned stores did no one any "objective harm". The stores
: were insured...the cops looked the other way..."everybody"
: was looting....chances of getting busted were slim, etc.)
:
: What's wrong with breaking laws -- especially when it "harms
: no one"? I can only speak for myself, and personally, I would not
: want to be the kind of person "who only obeys laws when the cops
: are watching". To me, that kind of person is untrustworthy and
: sleazy.
:
: Now some may want to label the above opinion as characteristic
: of an "RF cop mentality", but if you do, you're really missing
: the point.
:
: I don't support anyone going around "turning people in".
: Vigilantism is not the answer, and neither is ham vs cb
: trashing and bashing.

Hams have an obligation to be self policing. No other hobby has that obligation.

: I make no claim to be morally superior, but I sincerely believe
: that a "looters mentality" contributes to a lesser quality of
: life -- for everyone. It can be argued that the politicians are
: responsible for our problems, but I don't buy that. I think we
: are each responsible our actions, how effect others, and
: how our actions ultimately affect the whole of society.

Small crimes breeds people who do bigger crimes.

From -4964379400705011134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b7a121126e97eb26,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b7a121126e97eb26,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26,start
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535401225
Distribution: world
References: <19991011001432.23969.00000360@ngol08.aol.com>
<19991011001936.16865.00000846@ng-fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /KHlxN3q3es/+UPpgG2ctMDYC4wWq0FmL72spAl7dTyBmEgu9b5IcdgFmH6pJi6HX/
eOTuOZn5aX!ZVXSu4/H8hAlBIF3mRV9pGPdT//YSZfPzCJ5xfPyWKYPZASH+RfznlebgA5csMtRTN4=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:47:41 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
: >Do you feel the same sympathy for those engaged in other illegal
enterprises?
: >

: >(Drug dealers, pimps, hit-men, etc.)
:
: Who gets hurt when someone sells an amp for use on the 11 meter band? No one.
: (Ok, so maybe you set off a car alarm or two as you drive down the road talking
: with your amp on, oh well! :))
:
: Who gets hurt when a pusher sells crack to a 12 yr old child? You're comparing
: apples and oranges.

The mayor of NYC went after small crime like turnstyle jumping
in the subways. Not only did they arrest a number of people on
outstanding warrents and for having illegal weapons, it decreased
crime in general. If we care enough to enforce the small laws then
we care enough to clean up the messes that breed crime. And
small crimes, that hurt no one, breeds criminals.

From -6234941175185630473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6f60054cbdfc3d
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: FS SBE Trinidad Base
Date: 1999/10/11
Message-ID: <19991011104944.10916.00000066@ng-fn1.aol.com>#1/1
X-Deja-AN: 535401227
References: <19991010200019.08486.00000575@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

.5cents
<<<<<<<<MR.2879>>>>>>>>

From -628932018447604465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public

X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <pImM3.231$tZ4.7688@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535404517
Distribution: world
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /b/VKXAbIbXCA6eg8GbTdpCknrlm8Uh5tCg1g+/Dt6YsGHo+Mqz/O7ESgnjwKb7GzsaU5Ufavzp2!g7diVlIQWvh7V1qgpgZbOTWuJdpQyvVoUf2Ka3CZuuNYc3nK/eEm8ztcVzOaXwhrOYQ=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 14:43:33 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

2-IR-082 Tim <twoir082@aol.comQWERTY> wrote in Rec.Radio.CB...
: >
: >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
: >Haute that's advertising "CB Amps"... hope they're out of business by
: >my next trip up north...
:
:
:
: thats a great attitude. you hope a mans lively hood is destroyed because
you
: dont like cb amps. i'm sure youll be kind enough to lend him some money to
feed
: his wife and kids too since you want him out of bussiness so bad. hope
your
: happy when your tax money will be paying his unemployment and welfare when
he
: is out of work. have a little respect for fellow humans(regardless of what
: radio service).
: best regards, Tim 2-IR-082 Texas USA

Illegal is illegal. Putting drug dealers out of business also
causes unemployment.

: IRDX GROUP OFFICIAL SITE:
: HTTP://HOME.WXS.NL/~19IR01
:
: 11 Meter Dx News **Updated Daily**

```
: http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
:
: Live 11 Meter Dx Cluster
: http://www.wwdx.com/cluster
:
:
:
:
```

```
From -9179108341800116272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: **Question**
Date: 1999/10/11
Message-ID: <3801CD88.370F@worldlynx.net>#1/1
X-Deja-AN: 535404518
Content-Transfer-Encoding: 7bit
References: <FQQK3.6492$Ph7.29313@insync> <19991006195248.25024.00000004@ng-
ca1.aol.com> <TbTK3.6514$Ph7.29540@insync> <37FC88C3.7846@worldlynx.net>
<7tmna7$nsu@dfw-ixnews10.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653937 207.224.84.243 (Mon, 11 Oct 1999 10:58:57
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:58:57 EDT
Newsgroups: rec.radio.cb

Sharon Sherwood wrote:
>
> In article <37FC88C3.7846@worldlynx.net>,
>         Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Toll Free wrote:
> >>
> >> Really....
> >>
> >> You said...
> >>
> >> "Of course they can't all be mighty Uniden radios, now can they? Hmm.. I
> >> wonderhow many other radios carry the insides of the mighty Uniden radios
> >> but have adifferent name on it... Hmm.. now that I think about it, I believe
> >> a few of the "Rat Shack" radios as you put it are the identical radio as
> >> some of the
> >> Unidens.. gee, imagine that. I guess they must be pieces of crap too..."
> >>
> >> To paraphrase that, you said
> >>
> >> "Some radios where sold under the Radio Shack name that where also sold
> >> under the Uniden name".
> >>
> >> Then, I said,
> >>
> >> "The Washington was also sold under a "Rat Shack" name."
> >>
> >> Seems like I agreed with you.....
> >>
> >> Tell me where this is cryptic?
> >>
> >> I boldfaced stated that the Washington chassis was sold under the "Radio
> >> Shack" name.....
> >>
>
> that must have been the Uniden Washington, that was sold under the The Radio
Shack name. Cause I
> beleive that the President Washington 858 chassis was sold as....If I do remeber
correctly was
> the TRC-458, or 457 which ever the Basa Station one is.

The "Washington" base went through 2 "phases". The early one, that did
not have the channel 9 switch, was based on the UPD-858 chassis, and was
functionally equivilent to the TRC-457 and 458. The later Washington
(with the channel 9 switch) was the later MB-8719 chassis, and was
functionally equivilent to the "newer" TRC-490 (Which also had a channel
9 switch).

Dave
"Sandbagger"
```

```
From 6672521065153148776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <3801CE8D.5148@worldlynx.net>#1/1
X-Deja-AN: 535404519
Content-Transfer-Encoding: 7bit
References: <37FDDE10.786D@worldlynx.net>
<19991008120449.23138.00000040@ngol02.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653939 207.224.84.243 (Mon, 11 Oct 1999 10:58:59
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
```

NNTP-Posting-Date: Mon, 11 Oct 1999 10:58:59 EDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <37FDDE10.786D@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >. A long time ago (1965) when my Lafayette
> >Comstat 25 was made, there was a switch on the back that dropped power
> >from 5 watts, to 100 mW. The idea there was that you could run your
> >radio in the 100 mW position before your license came. The FCC didn't
> >like that much and it disappeared soon after.
>
> Not sure that would be legal even if the power was kept at 100mW (yeah, right!)
> Wasn't there also something in Part 95 which required unlicensed, under 10mW
> operations to use antennas that were less than 5 feet in length and/or
> self-contained (?)

You're absolutely correct, and that was most likely the reason why the
"100mW switch" on the Lafayette radios didn't fly in the eyes of the
FCC. The Comstat 25 also had 25 channels, which disappeared along with
the 100 mW switch, when the "new and improved" 25a hit the market.

I remember when I ran mine in the 100 mW position, coupled to the high
gain antenna, I could talk about 5 miles or more. I could never do that
with a 100 mW walkie talkie.

Dave
"Sandbagger"

From 2281731086539781771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <3801CF12.3ECC@worldlynx.net>#1/1
X-Deja-AN: 535404520
Content-Transfer-Encoding: 7bit
References: <37FDDE10.786D@worldlynx.net>
<19991008120449.23138.00000040@ngol02.aol.com>
<7tla9u$7l0$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653941 207.224.84.243 (Mon, 11 Oct 1999 10:59:01
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0

```
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:01 EDT
Newsgroups: rec.radio.cb

Joe wrote:
>
> I have the Sams CB-20 March 1969 here ...........No such switch in 69


The Comstat 25 never made the Sams books. You most likely have the 25A
or 25B. Neither of which had the 100 mW switch.

Dave
"Sandbagger"






From -3931837677939511489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <3801D0F0.4FE7@worldlynx.net>#1/1
X-Deja-AN: 535404521
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-
server> <9SLJ3.5098$Ph7.22010@insync> <37f7a051.2181126@news.cc.ucf.edu>
<37fe633b.7263361@news-server> <7tn4ud$k3o@dfw-ixnews21.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653944 207.224.84.243 (Mon, 11 Oct 1999 10:59:04
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:04 EDT
Newsgroups: rec.radio.cb

Sharon Sherwood wrote:
>
> In article <37fe633b.7263361@news-server>,
>         rsirois@stny.lrun.com (Ray) wrote:
>
> >On Sun, 03 Oct 1999 18:29:19 GMT, explorer@voyager.org (John Jenkins) wrote:
> >
> >>On Sun, 3 Oct 1999 11:53:25 -0500, "Toll Free"
> >><tollfree@bigradios.com> wrote:
> >>
> >>>Roger beeps are not illegal...  Much to my surprise.
> >>
> >>Why do hams have such a problem with roger beeps on HF when every 2
> >>meter repeater around has them?
```

> >
> >   The tones on 2-meter repeaters are not "roger beeps." The courtesy
> >tones are used to allow other operators a chance to get on the repeater. The
> >theory of operation is as follows: At the end of a transmission, when the
> >repeater detects that a transmission has ended, it will pause for a few
> >seconds, giving listening parties a chance to announce their call signs.
> >After a few seconds, the repeater issues the courtesy tone, thereby signalling
> >the other party in the QSO in progress that it is clear for him/her to
> >transmit. Each party of the QSO is expected to not transmit until they have
> >heard the courtesy tone.
>
> And can you tell me why I hear a courtesy tone after two gentelmen i heard using a repeater, for
> some strange reason i kept hearing a single tone go "beep". It kept doing this at the end of
> each other transmission. What was that?
>

Those were courtesy tones. Since a repeater has a "hang time" before the
carrier drops, the tones are used to signal that one of the transmitting
parties has stopped, and that the timeout counter has reset. Courtesy
tones can also convey information. The pitch of the tone may be
different if it detects the proper PL tone for accessing the repeater.
On large repeater systems with multiple inputs, the tone duration,
amount, or pitch can signal which input the signal came through on.

Dave

"sandbagger"

From 3732883394136179659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <3801D26B.2510@worldlynx.net>#1/1
X-Deja-AN: 535404522
Content-Transfer-Encoding: 7bit
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37fd61b9.6877991@news-server> <wVdK3.5644$Ph7.25423@insync> <37ff9438.9301334@news-server> <37FB3AB0.7400@worldlynx.net> <37ff8384.1990372@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653947 207.224.84.243 (Mon, 11 Oct 1999 10:59:07 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:07 EDT

```
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Wed, 06 Oct 1999 08:04:00 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >I've never seen a "legal" galaxy radio with a roger beep in it. Most
> >Galaxies are exports. I'd like to see the FCC ID number on any radio
> >proporting itself to be "legal" with a roger beep in it. I really think
> >the FCC is slipping if they allow things like this. What's next, legal
> >radios with built-in echo boards?
>
> You really don't know what you are talking about if you think that
> roger beeps are illegal...


The "roger beep" itself may not be illegal, PROVIDING, that it's sole
purpose is to be used in weak signal work, to facilitate communications.

The problem is that the rules also state that no noise shall be used
who's sole purpose is to amuse or entertain. Considering that the vast
majority of people, who use roger beeps consistently, are not using them
to facilitate weak signal communications, they are therefore using them
for amusement and that act is illegal.

Look at it this way. A legal CB radio is not illegal. But if you use it
to jam another person's QSO, then you are USING it illegally. The same
applies to roger beeps. The beep isn't illegal, but how it is used, in
the majority of cases, is.


Dave
"Sandbagger"






From -7301289381534647309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <3801D66F.BD1@worldlynx.net>#1/1
X-Deja-AN: 535404523
Content-Transfer-Encoding: 7bit
References: <19991003000951.15064.00000510@ngol07.aol.com>
<23475-38011ACB-82@newsd-263.iap.bryant.webtv.net>
<7trbsa$tii$1@nntp6.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
```

X-Trace: news21b.ispnews.com 939653953 207.224.84.243 (Mon, 11 Oct 1999 10:59:13 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:13 EDT
Newsgroups: rec.radio.cb

Train wrote:

> And i remember being a child in the 60's playing with all the "exerimental" stuff my grandfather (W2EJT.....sk) had built for the government (amps that took up the whole friggin basement wall) in the 30's-50's. Don't even go to the place where you are going to tell us that HAM's were going for the best antenna setup and not for power. You got to be blowing it out yer ass if you think anyone is buying that crapola.

Hams (especially years ago) had much more respect for the rules, and usually will not break them. There is much more leeway for creativity with antenna setups, than power. Once you reach the legal limit, thats all she wrote, (unless you advocate breaking the rules). Antennas, were much more open to creativity. The guys that managed to put more of their power into the air were the ones with big signals.

There are many hams that pride themseleves in running QRP- less than 10 watts and working the world.

There is no challenge in running power. Any idiot with a fat wallet can run power. The true challenge is to work the weak ones with low power. That is when you know your DX skills are fine tuned. Efficient antennas help out alot here as well.

I do not know many hams that run "big" power. Most run HF with just rig power (100 watts). Some opt for the killowatt, just to get over the noise on 75 meters, but many do not. I know that there are a few "big gun" contesters that I'm sure are more than a little tempted to bump up the power a bit when they're working pileups. But they're in the minority around here. Most people can't afford, or can't justify spending, the money for big amps. In the grand scheme of things 1 KW is only 10 db above 100 watts, and with a more efficient antenna, the difference is less. Also many hams do not run big power because of TVI problems with neighbors. Most hams at least TRY to keep the peace.

Dave
"Sandbagger"

From 396117801970195827
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: tune and peak
Date: 1999/10/11
Message-ID: <3801E9F9.65CD@worldlynx.net>#1/1
X-Deja-AN: 535404524
Content-Transfer-Encoding: 7bit
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653956 207.224.84.243 (Mon, 11 Oct 1999 10:59:16 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:16 EDT
Newsgroups: rec.radio.cb

radarjammer@webtv.net wrote:
>
> What equipment do I need to start tweeken radios?
>
>

1st and foremost, a comprehensive understanding of radio fundamentals, theory, and applications. Without that background, you're basically poking in the dark, and doing things, but not knowing why. There are many books out, that will tell you to "Turn XYZ pot, and peak ABC coil for max power", but don't really explain WHY this happens, or the consequences. You can also fry something, and without good troubleshooting skills, you will not be able to track down and make effective repairs (Which can be embarrasing when you try to explain to someone why their new $300 radio is no longer working when all they wanted was a "peak job").

You also need good test equipment. A GOOD power meter, a scope (For that all-important modulation), and I prefer a spectrum analyzer just to see the dirt that starts coming out due to unstable mods. A set of non-conductive plastic alignment tools for making adjustments. A good regulated bench power supply that is capable of handling the "big" rigs, is also a must have.

I also prefer to have schematic diagrams for the radios that I work on, but this won't be necesary for simple peak jobs.

Dave
"Sandbagger"

From 5603504191652473469

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <3801EAF6.2A50@worldlynx.net>#1/1
X-Deja-AN: 535404525
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653962 207.224.84.243 (Mon, 11 Oct 1999 10:59:22
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:22 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Professor wrote:
> >
> > >   You DO NOT want to pull TR24 from this
> > > Grant/148 chassis! You DO NOT want to
> > > pull TR32 from the Ranger/Galaxy radios
> > > either!
> > >
> > >   Jack
> > >
> >
> > Why not????... that's the only way to get the full potential of the
> > audio section. Yes, you do have to keep your gain under control. That
> > goes without saying...
>
>   I agree. I've pulled at least a hundred TR24s and
>   TR32s. Doing so makes a CB no different than older
>   ham equipment where the modulation percentage is
>   controlled by the operator through proper adjustment
>   of the mic gain control.

Unfortunately, in order to keep peak modulation from exceeding 100%, the
average level tends to run much lower than if the limiter were active
and acting like a "speech compressor".

>
>   In fact, I've seen cases where power mics caused the
>   active device (TR24 or 32) to become leaky which showed
>   up as a distorted TX audio symptom. So, not only does
>   removing the active device in the limiter circuit
>   increase performance, it also increases the radio's

> reliability.

And I've repaired more than enough radios where the operator ran too much mike gain with a power mic, and without the limiter there to take the hit, the audio chip fried. Those audio chips do not like being almost constantly driven into squarewave distortion, and it does shorten their useful life.

Dave
"Sandbagger"

From 6532886061204250769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <3801F619.2DD1@worldlynx.net>
X-Deja-AN: 535404527
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<37FFD3BE.89DD1CC5@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939653968 207.224.84.243 (Mon, 11 Oct 1999 10:59:28 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 10:59:28 EDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> Jack Thurston wrote:
>
> >   The only one not learning anything
> > new IS YOU!
>
> That's not true. Participating here and having an open mind
> is proof of that.

Nothing wrong with having an open mind. But preaching and promoting a service which does not significantly improve a radio's performance, adds to adjacent channel interference, has the potential to increase RFI, and can shorten the radio's life is not IMHO a good thing.

>
> > Idiots tuning radios have
> > been ripping these parts out of this
> > radio since the mid 70's.
>
>   Because you don't agree with the method you call
>   the people who apply it idiots. However, just
>   telling people not to do something isn't enough.
>   Put your experience where your mouth is. Tell
>   us why it's the wrong thing to do and what is
>   the more appropriate thing to do.

Removing a limiter allows an excess of 100% modulation. Why is this bad? for one thing, while you may get marginally "louder", your signal has also become broader, and is spreading over adjacent channels, which interferes with other people. Unless you enjoy being self-centered and rude to other people, this should not be a condition to strive for. In addition, people with the limiters removed start to become "rough" or "fuzzy" around the edges when they have it cranked up. The reason again is that the modulation waveform is now starting to look like a square wave. Squarewaves are not conducive to clean audio. If the limiter were allowed to function, and set for 100%, you can raise your mike gain, without fear of becoming distorted. You may hear the cat fart in the next room, but when you talk, it will be clear.

I have done numerous range tests between radios that I have adjusted. One with a limiter set at 100%, and the other with no limiter and the mike gain set to not exceed 100% on MOST peaks. The radio with the limiter is perceived as louder in this setup simply because of the higher average modulation. If the "limiterless" radio was then adjusted to a higher gain setting to match the other radios average modulation, the peak modulation sounded harsher, and the radio would be splattering adjacent channels. There is no significant increase in range either. If I can just make 20 miles with the radio with the limiter, kicking the limiter out makes no appreciable improvement on the received end. A grasser is a grasser, overmodulated or not. This is radio fact, not CB hype.

>
> > This is
> > something OLD.
>
>   That just backs up the fact that it's not a bad thing
>   to do. If it were such a bad thing it still wouldn't
>   be so commonly done.
>

It's common because the great majority of CBers do not understand what they are doing, or don't care, or are just plain oblivious to the wishes of other people, and are easily swayed by fast talking "seemingly" knowlegable techs out for a fast "peak and tweek" buck. When I was young, inexperienced, and "knew-it-all", I used to yank limiters left and right. Afterall, I thought, louder was better. Then I grew up, and learned a little, and actually got to own the proper test equipment. I also learned to appreciate a good, clean sounding signal, and how much easier and more enjoyable it was to listen to than an overloud, obnoixious, distorted one. The plain truth is that a great many CBers cannot be trusted with the responsibility to run a radio with no limiters, since the "more is better" instict always seems to take over and they end up overmodulated. Then when you try to tell them about it, they tell YOU that your radio must be junk, because "big bubba" in east japip, hears them just fine.

> > "You Don't Know Jack"
>
> I'm certainly glad I don't know you.
>
> In my opinion, you're just another puke that can't
> get past the word "illegal." The problem is that
> you're a tech and you do your customers a disservice
> by purposely limiting the performance of their radios
> because of your belief system. I'm sure you take in
> tune up jobs too. I've seen guys like you. You take
> the customer's money, set the carrier wattage at 4,
> the AMC at 100% modulation, the ALC at 12 watts PEP,
> and give the radio back to the customer saying that
> it's doing "all it can," "all it should" or some other
> crap to that effect. It bothers you when other techs
> remove limiter transistors, but lying to and short-
> changing your customers when it comes to their radio's
> performance doesn't bother you.

Legality is not the point here. It's about readibility, good manners, and radio longevity. I don't consider it a disservice when I put back the limiters and properly set them up, and then hear comments on just how good the radio now sounds. I've converted alot of people just by letting them experience the difference first hand. You don't realize it until it stares you in the face. How many times do you have to make mr "loud and proud" repeat himself because you didn't catch every word, or certain words that he seems to slur. heck he's loud enough, why can't I understand him? Then you hear him with a properly set up radio, and listen as his words just leap out distinct and clear. So tell me, who's doing the disservice?

Besides, I've made enough money repairing radios that were butchered by the "loud-and-proud" crew. Many, many blown audio chips and final transistors. Funny, the radios seem to last once I set them up properly.

And it bothers me to see people adding to the general noise level that is, what has become of CB radio.

>
> Think about it.

My words exactly.

Dave
"Sandbagger"

From -7530137765693920914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7tt270$1nk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535406332
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
To: n9nwo@amsat.org
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 bx6.deja.com:80
(Squid/1.1.22) for client 192.168.1.12, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 16:11:25 1999 GMT
X-MyDeja-Info: XMYDJUIDnodxius_icanwork
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:

> Ham transceivers are allowed to be type accepted in the
> 10 metre band for higher power.

That statement is just flatassed wrong. There is no "type
acceptance" of HF Amateur transceivers.

73, Carpe Diem

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3438759915131625557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7tt2v3$2e3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535413877
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net>
To: peak-a-boo@mindspring.com
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 bx6.deja.com:80
(Squid/1.1.22) for client 192.168.1.20, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 16:24:20 1999 GMT
X-MyDeja-Info: XMYDJUIDnodxius_icanwork
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

In article <7trki2$2r3$1@nntp1.atl.mindspring.net>,
  "10 OHM SMOKE" <peak-a-boo@mindspring.com> wrote:

> By doing this you may be taking food out of their kids mouth,
> man that doesn't sound to safe. maybe he would like to know
> who did this. man why dont you guys let the authorities do
> their jobs by themselves

Oh, whimper, whimper, whimper some more man. If this lame-assed
law-breaking summabitch is worried about food out of his kids
mouth, he should get into a legal line of work. Kinda hard
feeding your kids from a jail cell.

Grow up!

73, Carpe Diem

--

DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4629255821995267349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011113621.11036.00000084@ng-bg1.aol.com>#1/1
X-Deja-AN: 535418618
References: <pImM3.231$tZ4.7688@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i hope the next time you speed down the highway your boss happens to see you and fire you on the spot. after all illegal is illegal and nobody wants a criminal working for them.

>Illegal is illegal. Putting drug dealers out of business also
>causes unemployment.

From -706064991787134995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,997aea651c69157c,start
X-Google-Attributes: gid106d41,public
From: Robert Worthington <shooter1@ont.com>
Subject: ATTENTION CB SHOPS
Date: 1999/10/11
Message-ID: <38021094.9968B96A@ont.com>#1/1
X-Deja-AN: 535418619
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0

Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

ATTENTION CB SHOPS!

Hi, My name is Bob Worthington. I am an account rep for LESCO Distributing. We are a wholesale distributor that specializes in CB radios and accessories, as well as other mobile electronics and home electronics. We have four warehouses, one in Dallas, (where I am) one in Granger, Indiana, and two in Florida, Miami and Orange City, giving me the ability to ship from whichever warehouse is best based on product availability and shipping time. We have over 10 million dollars in inventory and have been in business for 15 years. Some of our product lines include Galaxy, Connex, Superstar, Northstar, Cherokee, Cobra, Uniden, Wilson, Solarcon, Hustler, Turner Road King, Astatic, Francis, Firestik, Workman, Bandit, Vanco, Valor, Midland, and Everhardt. We sell wholesale only, so I require a copy of your Tax Certificate and a signed resale form to set up your account. Our prices will surprise you, especially if you have been buying form some of those so-called "distributors" on the net. I have been in the CB business a long time, so I know my stuff. If you want to start buying right, call me. My job is helping you make money. Call 1-800-527-2939, 8:30am to 5:00 pm Mon thru Fri. ask for Bob. Our website is www.lescodistributing.com. We have an on-line price list you can access once you set up an account. Thanks!

From 589112829815470338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ecbed6f09fd6da
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: Re: Rxed 3 new qsls of 3 new countries for me(dx on 11 metres)
Date: 1999/10/11
Message-ID: <19991011115017.11036.00000094@ng-bg1.aol.com>#1/1
X-Deja-AN: 535421705
References: <3801EE49.7AFAC7F7@yahoo.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>

>Today in the box I found 3 new divisions:
>
>141SD103 St.Pierre et Miquelon
>186SD101 Djibouti
>283BRC/DX St.Kitts & Nevis
>
>These 3 qsls are now in my web!!!
>
>http://www.geocities.com/titoradio
>
>--
>73 de Valentin 30IR976
>
>web 30IR976: http://www.geocities.com/titoradio
>
>web personal: http://get.to/zamora

hi valentin!!! glad you have 3 new countries!!! hope all is well in spain. 73 tim 2-IR-082 http://www.irdx.org

From 5775924150848666832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <19991011114852.11036.00000092@ng-bg1.aol.com>#1/1
X-Deja-AN: 535421706
References: <37CFC7B3.52D3@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Illegal is illegal is illegal no matter how you slice it.

thats correct, but thats why we have a system of different charges. after all a kid stealing candy doesnt go to prison even though its just as illegal as somebody dealing drugs. you guys trying to make something big out of it are the same people who want to inprison pot smokers.

From -3065329313983941718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b7a121126e97eb26
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,b7a121126e97eb26
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Marshall" <gatoremt@bellsouth.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <%KnM3.52$_X5.1412@news4.mia>#1/1
X-Deja-AN: 535425153
References: <19991011001432.23969.00000360@ngol08.aol.com> <19991011001936.16865.00000846@ng-fa1.aol.com> <hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news4.mia 939657275 209.214.46.210 (Mon, 11 Oct 1999 11:54:35 EDT)
X-MSMail-Priority: Normal
Reply-To: "Marshall" <gatoremt@bellsouth.net>
NNTP-Posting-Date: Mon, 11 Oct 1999 11:54:35 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I do not see a problem with this. I at one time was one of the one running around with an amp for 11 meters. I think if we as ham operaters pushed amateur radio a little more and let people know they dont have to take the code test then maybe there would not be that big of problem. But on the flip side it is to easy to buy a cheap CB radio and amp verses buying a VHF/UHF radio. I dont think there will ever be a good answer though.
Marshall
Greg Dean <N9NWO@AMSAT.org> wrote in message
news:hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net...
>
> NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
> : >Do you feel the same sympathy for those engaged in other illegal
> enterprises?
> : >
> : >(Drug dealers, pimps, hit-men, etc.)
> :
> : Who gets hurt when someone sells an amp for use on the 11 meter band? No
> one.
> : (Ok, so maybe you set off a car alarm or two as you drive down the road
> talking
> : with your amp on, oh well! :))
> :
> : Who gets hurt when a pusher sells crack to a 12 yr old child? You're
> comparing
> : apples and oranges.
>
> The mayor of NYC went after small crime like turnstyle jumping
> in the subways. Not only did they arrest a number of people on
> outstanding warrents and for having illegal weapons, it decreased

> crime in general. If we care enough to enforce the small laws then
> we care enough to clean up the messes that breed crime. And
> small crimes, that hurt no one, breeds criminals.
>
>
>
>
>

From -9150383384361155931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.com (Zero Eighty Two)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011115213.11036.00000095@ng-bg1.aol.com>#1/1
X-Deja-AN: 535425167
References: <RAmM3.223$tZ4.6842@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Because we Hams are charged by the FCC to do self policing.
>We even have our own investigators called Official Observers (OO).

then go investigate 80 and 75 meters or 20 in the day and stop worrying about
cb if you dont like it so much.

From -7754195144681548010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Trent Warren" <thw@usa.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <5QnM3.499$RH.11677@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 535429056
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 939657601 24.6.46.80 (Mon, 11 Oct 1999 09:00:01
PDT)

Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 09:00:01 PDT
Newsgroups: rec.radio.cb

Next time I see you doing 56 MPH in a 55 MPH zone I'll be sure to call the police department and get the authorities involved... why don't we all just mind our own business. (unless of course we need to report a rape or shooting) We should have enough common sense to know the difference between what is serious and what is just pissing *US* off.

--
Trent Warren
Atlanta, GA

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991011003417.22858.00000328@ngol07.aol.com...
> In article <19991011001936.16865.00000846@ng-fa1.aol.com>,
> njmedman@aol.comnoemail (NJMedMan) writes:
>
> >Who gets hurt when a pusher sells crack to a 12 yr old child? You're
> >comparing apples and oranges.
>
> No. I'm comparing those engaged in illegal commerce to those engaged in
> illegal commerce.
>
>
>
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 4640157681446816225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fc353fb1673b436,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: Freq. Counter & other stuff (FA)
Date: 1999/10/11
Message-ID: <19991011121021.11596.00000054@ng-fm1.aol.com>#1/1
X-Deja-AN: 535429057
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading..
Listed a few items on ebay that you might be interested in.
please take a look...

CB/Ham Radio Frequency Counter PC-6
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179716748

CB/Ham Radio 3 position Coaxial Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179719900

CB Radio Schematic/Servicing Manual Vol. 5
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179722877

Thanks again for taking a look & happy bidding...

From 5566997932223312764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5bccda6f0911b03,start
X-Google-Attributes: gid106d41,public
From: 9Z <rkkuenzi@execpc.com>
Subject: F.S. EMPEROR TS-5010
Date: 1999/10/11
Message-ID: <38020994$0$79678@news.execpc.com>#1/1
X-Deja-AN: 535433247
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: K5Si:bCC31=I5[332>a9Y;bfNiaEHUgJ7RYcgIRLSUE=OO?
P[XP4:f9R`l6IA4TdX3:\YZeYBnTH<dA_E?MOK012
Organization: execpc
MIME-Version: 1.0
Reply-To: rkkuenzi@execpc.com
Newsgroups: rec.radio.cb

I HAVE A LIKE NEW EMPEROR TS-5010 FOR SALE.WORK'S PERFECT USED AS BASE NEVER MOBILE.26.500 TO 29.700 MHZ ALL MODE'S. CHECKED BY PROFESSIONAL TECHNICIAN.$210 SHIPPED. BOB

From 113031120935359621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public

From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38021A29.13C1@imt.net>#1/1
X-Deja-AN: 535443437
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

'bout time!

From -3455427574097138301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab5b4d8406636646
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Antenna coils, 1 or 2?
Date: 1999/10/11
Message-ID: <3801f573.0@news.sac.bfp.net>#1/1
X-Deja-AN: 535443439
References: <7sqjsn$2kf2$1@newssvr04-int.news.prodigy.com>
<37f1b012.0@monster.zebra.net> <7t9lm5$pk1@dfw-ixnews7.ix.netcom.com>
<mCaK3.5635$Ph7.24821@insync> <7tc0bj$1qd@dfw-ixnews10.ix.netcom.com>
<37fd558a.7848318@news.gate.net> <7to34g$3f2s$1@newssvr03-int.news.prodigy.com>
X-Trace: 11 Oct 1999 07:34:27 -0800, 209.160.23.82
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Your all kinda right - lightening does take many paths. (usually the shortest, straightest path to ground). Its too powerful to complete a turn in a nice orderly fashion, some current will, but not much. The worst lightening is the positively charged, that's the stuff that starts fires, toasts your equipment, etc. Most of the lightening you see is nothing more than static cling. Its all negative and positively charged ions interacting alot like people do (some you like - some rub you the wrong way). Electric theory is interesting, some argue that electricity travels from + to -. but in a flash light (for example) it travels from - to +. Both are true.

<superiorwavelength@prodigy.net> wrote in message
news:7to34g$3f2s$1@newssvr03-int.news.prodigy.com...
> I say you are ALL right! because its all theory anyways....
>

```
> KRS
>
>
>
> jdaggett@gate.net wrote in message <37fd558a.7848318@news.gate.net>...
> >On Tue, 05 Oct 1999 05:08:24 GMT, Sharon Sherwood <Shardon@ix.netcom.com>
> wrote:
> >
> >*In article <mCaK3.5635$Ph7.24821@insync>,
> >* "Toll Free" <tollfree@bigradios.com> wrote:
> >*
> >*>Actually, lightening does not take ANY path to ground.
> >*>
> >*>Lightening starts at the ground and goes up!
> >*>
> >*>
> >*>Toll Free
> >*>
> >*
> >*That is actually half true, there are cases that lighning discharges
> up-ward,
> >but most discharge
> >*to ground.
> >***********************************
> >
> >actually it is a 1/3 true. Lightning take three paths.
> >
> >cloud to ground
> >ground to cloud and
> >cloud to cloud.
> >
> >LIghtning is essentialy the breakdown of the atmosphere between two
points.
> One
> >will be positive and the other negative. Thus the ground can be negative
> and the
> >cloud positive. Or vice versa. In either case the pootential difference
in
> >charge exceeds the dielectric strength of the atmosphere and the result
is
> a
> >discharge. Much the same as exceeding the voltage spec of a capacitor. It
> goes
> >bang eventually.
> >
> >regards
> >james
> >
> >
> >******************************************
> >*>Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
> >*>news:7t9lm5$pk1@dfw-ixnews7.ix.netcom.com...
> >*>> In article <37f1b012.0@monster.zebra.net>,
> >*>> "Green Dragon" <grndrgn@zebra.net> wrote:
> >*>>
> >*>> >I'm not so sure the coax in a glass jar is a
> >*>> >complete hoax.  A couple of weeks ago I was at a
> >*>> >neighbors house when a thunderstorm came thru.  We
> >*>> >were on his front porch and I saw lightning hit my
> >*>> >tower.  I had my coax in a glass jar and that is
> >*>> >the only reason I can think of why my radio equip
> >*>> >wasn't toasted.  If you think about it it's kinda
> >*>> >logical.  Lightning will normally take the
> >*>> >shortest path to ground.  If the coax is attached
> >*>> >to the radio then there is a path to ground thru
> >*>> >antenna to coax to radio then out thru the power
> >*>> >cord.  If the coax is in a glass jar there is no
> >*>> >path to ground thru the coax reducing the
> >*>> >likelyhood of lightning coming in thru the coax
> >*>> >cable.  Instead, assuming the tower is well
> >*>> >grounded, the lightning will tend to run down the
> >*>> >tower instead.
> >*>> >
> >*>> >--
> >*>> Actually the theory of lightning which you present is not quite
> correct.
> >*>It's in the wording.
> >*>> Lightning take the path to ground with the least resistance to
ground.
> >*>I.E. The more positivly
> >*>> ionized air paticles That makes the pathway for the discharge to
> follow.
> >*>>
> >*>> Shortet path would be a straight line and the highest point. And we
all
> >*>know that lightning does
> >*>> not follow a stright line.
> >*>>
> >*>>
> >*>
> >*>
> >*
> >*
> >
>
>
```

```
From 754276371969134467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
```

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38021BA4.4E3B@imt.net>#1/1
X-Deja-AN: 535446819
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

10 OHM SMOKE wrote:
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves
>

Here in Montana we try to take care of problems BEFORE the authorities get a chance to run them thru a system that is too easy on burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive and well.

From -4487688771819454317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: none
Date: 1999/10/11
Message-ID: <19991011.170125.wb5rue@stic.net>#1/1
X-Deja-AN: 535451111
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

Carp,

ALL Amateur Radio transmitters, receivers and transceivers that are sold commercially MUST be FCC Type accepted. Surly you've seen pre-release advertisements for new rigs that state "pending FCC Type Acceptance." (I waited six months for my Yaesu Quatra amp "pending FCC type acceptance," I got tired of waiting and bought an ETO amp instead.) That's why there are no external RF amplifiers (linears) sold in the United States that have 12 or 10 meters on them. They can't pass FCC Type acceptance if they do. Most companies will give you the parts or information to make them work on 12 and 10 meters if you prove you have a valid ham license. Every one of my commercially built rigs have an FCC type acceptance plate or sticker on them somewhere. Some are on the back, or bottom of the rig and some are inside but all of them have FCC type acceptance.

It is true that a ham rig doesn't have to be type accepted for a ham to use it but for commercial sale it must be type accepted.

Kevin, WB5RUE

NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com> writes:

>In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
> "Greg Dean" <N9NWO@AMSAT.org> wrote:
>
>> Ham transceivers are allowed to be type accepted in the
>> 10 metre band for higher power.
>
>That statement is just flatassed wrong. There is no "type
>acceptance" of HF Amateur transceivers.
>
>73, Carpe Diem
>
>--
>DXing from the edge of the Trench

From -3994212439811284849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38021D5D.3D5B@imt.net>#1/1
X-Deja-AN: 535451112
Content-Transfer-Encoding: 7bit
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-fd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

```
>
> thats a great attitude. you hope a mans lively hood is destroyed because you
> dont like cb amps. i'm sure youll be kind enough to lend him some money to feed
> his wife and kids too since you want him out of bussiness so bad. hope your
> happy when your tax money will be paying his unemployment and welfare when he
> is out of work. have a little respect for fellow humans(regardless of what
> radio service).
> best regards, Tim 2-IR-082 Texas USA
>

  Hard to respect such a person who endangers his own families welfare
and others by his illegal acts,regardless of what radio service,I would
actually be LESS forgiving if this individual was a licensed amateur and
he may well be........some more of us should follow the gentlemans lead
who is trying to help the authorities.




From 9145217535779784118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/11
Message-ID: <19991011131703.09812.00000108@ng-cq1.aol.com>#1/1
X-Deja-AN: 535454048
References: <19991010161414.01852.00000550@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: rhooligan2@aol.com  (RHOOLIGAN2)
>Date: Sun, 10 October 1999 04:14 PM EDT

>I believe the ham magazines (QST, CQ, etc) attempted to stir the pot and get
hams dander up by printing some rabble-rousing articles about "losing 11
meters" back in the 50's, but it never quite caught on as an issue.<

     A similar episode occured in the late 70's when a previously and
ever-since unknown preson named Cooper made a suggestion that part of the
Amateur 220Mhz band be given to a new "Class E" CB.

     The author was ficticious as was the "threat" to 220MHz.  But the FCC
*HAS* recently added new Part 95 service in the 219MHz spectrum.  I am not sure
what the limitations on it's use or licensure will be, but it will not be a
"license free" service like Class D is now.

     Keep your eyes open, folks!

Steve
```

(for info go to FCC's homepage, www.fcc.gov)

```
From 7343547536031503089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a633dd4484b95f2c,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: FS\FT Realistic DX-394 Receiver
Date: 1999/10/11
Message-ID: <38021E27.77A3@arnprior.com>#1/1
X-Deja-AN: 535456833
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 939662333 207.164.173.24 (Mon, 11 Oct 1999 13:18:53 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 13:18:53 EDT
Newsgroups: rec.radio.cb
```

mint condition, original box, manual. Would trade for good working
10\11 meter radio or 150.00 US

Thanks, Jeff

```
From 9022806735041992822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c99afbd298a7213,start
X-Google-Attributes: gid106d41,public
From: "E.D" <ed3@club-internet.fr>
Subject: home page
Date: 1999/10/11
Message-ID: <7tt6pq$26a$1@front7m.grolier.fr>#1/1
X-Deja-AN: 535456834
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: front7m.grolier.fr 939662970 2250 195.36.210.70 (11 Oct 1999 17:29:30
GMT)
Organization: Club-Internet (France)
X-MSMail-Priority: Normal
Reply-To: "E.D" <ed3@club-internet.fr>
NNTP-Posting-Date: 11 Oct 1999 17:29:30 GMT
Newsgroups: rec.radio.cb
```

visit my home page

```
--
                 CPI 090  ERIC
           ed3@club-internet.fr
```

```
   http://perso.club-internet.fr/ed3/




From -5005122525239889788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/11
Message-ID: <38021e58.911645@news.cc.ucf.edu>#1/1
X-Deja-AN: 535456835
References: <19991010221524.19979.00000845@ng-fy1.aol.com>
<19991010230630.27932.00000589@ng-fd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939663249 4535 132.170.29.194 (11 Oct 1999 17:34:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Oct 1999 17:34:09 GMT
Newsgroups: rec.radio.cb

On 11 Oct 1999 03:06:30 GMT, twoir082@aol.comQWERTY (2-IR-082 Tim)
wrote:

>in some countires where the AT group and other 11 meter groups have members it
>is highly illegal to use 27 megs. in iran, iraq and a few other countries it
>can even lead to the death penalty(they consider it spy activities).  most
>european countries have very active radio police as well. were fortunate here
>in the usa to have a lazy government.
>best regards, Tim 2-IR-082 Texas USA

Their not lazy, their just observing you from satellites.



From 4273840786647613150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: tune and peak
Date: 1999/10/11
Message-ID: <38021e91.968272@news.cc.ucf.edu>#1/1
X-Deja-AN: 535460696
References: <23020-37FE311C-2@newsd-612.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939663276 4535 132.170.29.194 (11 Oct 1999 17:34:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
```

```
NNTP-Posting-Date: 11 Oct 1999 17:34:36 GMT
Newsgroups: rec.radio.cb

On Fri, 8 Oct 1999 12:59:56 -0500 (CDT), radarjammer@webtv.net wrote:

>What equipment do I need to start tweeken radios?

A hammer?



From -4467550621377842123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <38021e08.830960@news.cc.ucf.edu>#1/1
X-Deja-AN: 535460697
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <3801EAF6.2A50@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 939663170 4535 132.170.29.194 (11 Oct 1999 17:32:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Oct 1999 17:32:50 GMT
Newsgroups: rec.radio.cb

On Mon, 11 Oct 1999 09:49:42 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>And I've repaired more than enough radios where the operator ran too
>much mike gain with a power mic, and without the limiter there to take
>the hit, the audio chip fried. Those audio chips do not like being
>almost constantly driven into squarewave distortion, and it does shorten
>their useful life.

Can a power mic hurt a radio that does not have the limiter clipped?



From 4252123112968526122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a5d62b08ce4886,start
X-Google-Attributes: gid106d41,public
From: radioman48@aol.com (Radioman48)
Subject: FS Uniden Washington
Date: 1999/10/11
Message-ID: <19991011134002.15264.00000173@ng-co1.aol.com>#1/1
X-Deja-AN: 535464051
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Sale: Uniden Washington Base with mods. $150 OBO plus shipping. Im in So Cal. Reply direct to email.

From 6042461991220012545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,331c90bc2ee2fc45,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: This Morning on the Bowl
Date: 1999/10/11
Message-ID: <19991011133725.13272.00000111@ng-ci1.aol.com>#1/1
X-Deja-AN: 535464052
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This one goes under the heading: TYPICAL CB MENTALITY

I heard some people arguing over the use of channel 31. One guy said he had been on the air since 1961 and had been using 31 the whole time. The other guy said the channel was hardly ever in use, so he and his friend were gonna talk for a few minutes. The first guy then proceeded to whistle, make fart noises, and play country music over the first two guys who wanted to use the channel. Even though the other guy did not want to make a call, had no one to talk to and had not been using the channel, he still thought he had the right to "hold the frequency" for his own use, because he and his buddies "always talked on 31."

From -3911910724331317362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Chas <chas0001@my-deja.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7tr9t0$qp8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535169852
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 205.188.197.43
Organization: Deja.com - Before you buy.

X-Article-Creation-Date: Mon Oct 11 00:10:13 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>,
"Greg Dean" <N9NWO@AMSAT.org> wrote:

> <*>
>
> FCC to step up 10 meter enforcement
>
> The FCC's Legal Adviser for Enforcement Riley
> Hollingsworth says hams can expect more rigorous
> enforcement on 10 meter issues next year.
> Hollingsworth told visitors to the Shelby Hamfest
> in North Carolina that the next area of enforcement
> would be the encroachment of unlicensed individuals
> into the 10 meter band and a crackdown on illegal
> RF amplifiers. His announcement drew loud applause
> from the Shelby crowd. Hollingsworth elaborated on
> the comments in a recent interview ARRL Audio News
> concerning this and other enforcement issues.
>
> "There are really two areas we need to really crank
> up on next year. One is the incursion into 10
> meters by unlicensed operators, CBers and so forth.
> And also the sales of illegal equipment on the
> Internet and at hamfests and so forth. We really
> need to crank up enforcement in those two areas."
>
> Hollingsworth told the crowd that he'd spotted more
> illegal equipment at Shelby that he'd seen last May
> at the Dayton Hamvention.   You may remember that
> at the Hamvention, FCC Field Office personnel from
> Detroit warned several vendors about potential
> violations relating to the advertising or
> merchandising of RF amplifiers capable of 11 meter
> CB radio operation.

A little behind times there. This was posted a few weeks ago.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2445835873106516741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public

From: Chas <chas0001@my-deja.com>
Subject: Re: New FCC requirment
Date: 1999/10/11
Message-ID: <7tra39$qqf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535173081
References: <37FF3AB6.49B4F3B@commcity.net>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 205.188.197.43
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 00:13:37 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <37FF3AB6.49B4F3B@commcity.net>,
Ralph <ralphdino@commcity.net> wrote:

> Has anyone else come across a new FCC regulation for dealers
> and repair shops that require them to report the name and
> verified address of any illegal communications equipment
> received for repair such as amplifiers, radio that have
> modifications that let them transmit out of the band they
> were designed for. I understand that conviction carries a
> mandatory 60 day jail term, and a $10,000.00 fine if not
> reporting the they owner of the equipment.
>
> Ralph

Sure. Turn over all of the customers names and then start looking for a new job. I don't see that happening soon.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 455971799314250508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc5a6a5db670b7a
X-Google-Attributes: gid106d41,public
From: "Steve KC5TJT" <kc5tjt@ionet.net>
Subject: WTB BROWNING MKIV CB RADIO..
Date: 1999/10/11
Message-ID: <7tr73d$ju8$1@ionews.ionet.net>#1/1
X-Deja-AN: 535176111
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: ioNET Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

This is for an OLD FRIEND.. MUST BE NICE!!

thanks

Steve

KC5TJT@ionet.net

From 7659928349834213211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6f60054cbdfc3d
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: FS SBE Trinidad Base
Date: 1999/10/11
Message-ID: <19991010200019.08486.00000575@ng-co1.aol.com>#1/1
X-Deja-AN: 535184188
References: <38013C61.3213@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$10?

From 4782601877291406414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b3d54b0573dba1
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: CB PARTY!!!!!!!!!!!!!!!!!!!
Date: 1999/10/11
Message-ID: <19991010200256.08486.00000579@ng-co1.aol.com>#1/1
X-Deja-AN: 535184189
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm having a cb party, channel 2 AM , this coming saturday at 10pm eastern standard time. BE THERE!!!!!!!!!!!!!!!!

Buckaroo "223"

From 4948119212988935231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3b3af5ee8f9ace2
X-Google-Attributes: gid106d41,public

```
From: cbboy@aol.compoothead (Buckaroo223)
Subject: COBRA CA-75 AND MAXON HAND HELD
Date: 1999/10/11
Message-ID: <19991010200911.08486.00000582@ng-co1.aol.com>#1/1
X-Deja-AN: 535186272
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'M SELLING A COBRA CA-75 POWER MIC. IT USES A 9VOLT BATTERY(NOT INCLUDED) THIS
MIC IS BRAND NEW IN THE BOX. SOUNDS GREAT!!!!.......ALSO I'M SELLING A MAXON
HAND HELD. DOES NOT COME WITH A POWER CORD. HAS A RUBBER DUCKY ANTENNA. PUTS
OUT ABOUT 7 SWING WATTS. PLEASE EMAIL ME AT CBBOY@AOL.COM IF YOU HAVE ANY
QUESTIONS.

  COBRA CA-75- $20 PLUS SHIPPING
  MAXON HAND HELD- $25 PLUS SHIPPING

   I'M SELLING THEM SEPARATE             THANKS       BUCKAROO  "223"



From -4686875450351454376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b3d54b0573dba1
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: CB PARTY!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/11
Message-ID: <7trb3b$577@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 535193378
References: <19991010200256.08486.00000579@ng-co1.aol.com>
Organization: Netcom
X-NETCOM-Date: Sun Oct 10  7:30:35 PM CDT 1999
Newsgroups: rec.radio.cb

In article <19991010200256.08486.00000579@ng-co1.aol.com>,
     cbboy@aol.compoothead (Buckaroo223) wrote:
>I'm having a cb party, channel 2 AM , this coming saturday at 10pm eastern
>standard time. BE THERE!!!!!!!!!!!!!!!!!
>
>      Buckaroo "223"
>

Are drinks on the house?  Have your sexiest waitress ready
with a tray of dry gin Martinis for me, I'll be the one who
gets there "fashionably early..."



From 3242087716859831191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3b3af5ee8f9ace2
```

X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: COBRA CA-75 AND MAXON HAND HELD
Date: 1999/10/11
Message-ID: <19991010213129.27936.00000607@ng-fd1.aol.com>#1/1
X-Deja-AN: 535205038
References: <7trbhi$575$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you took the words right off my keyboard. i was fixing to ask the same thing.

>
>If the Cobra is "brand new in the box"....how do you know it "sounds great"
>???????
>
>
>Buckaroo223 <cbboy@aol.compoothead> wrote in message
>news:19991010200911.08486.00000582@ng-co1.aol.com...
>> I'M SELLING A COBRA CA-75 POWER MIC. IT USES A 9VOLT BATTERY(NOT INCLUDED)
>THIS
>> MIC IS BRAND NEW IN THE BOX. SOUNDS GREAT!!!!.......ALSO I'M SELLING A
>MAXON
>> HAND HELD. DOES NOT COME WITH A POWER CORD. HAS A RUBBER DUCKY ANTENNA.
>PUTS
>> OUT ABOUT 7 SWING WATTS. PLEASE EMAIL ME AT CBBOY@AOL.COM IF YOU HAVE ANY
>> QUESTIONS.
>>
>>   COBRA CA-75- $20 PLUS SHIPPING
>>   MAXON HAND HELD- $25 PLUS SHIPPING
>>
>>   I'M SELLING THEM SEPARATE   THANKS   BUCKAROO "223"

best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 8833775720455108951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52e2c70672863cec,start
X-Google-Attributes: gid106d41,public
From: eliotassoc@aol.com (EliotAssoc)
Subject: Can I drive a Texas Star 667V WITH A MOD V?
Date: 1999/10/11
Message-ID: <19991010214548.16087.00000827@ng-fo1.aol.com>#1/1
X-Deja-AN: 535209241
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CAN SOMEBODY TELL ME...CAN I DRIVE A TEXAS STAR
667V AMP WITH EITHER THE TEXAS STAR MOD V OR
ANOTHER AMP? TYPICALLY, WHAT DOES THE TEXAS
STAR 667V PUT OUT IN BIRD WATTS RUNNING STOCK
VS. USING A KICKER. THANKS.

From -4314798392650604529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52e2c70672863cec
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Can I drive a Texas Star 667V WITH A MOD V?
Date: 1999/10/11
Message-ID: <19991010215435.27928.00000658@ng-fd1.aol.com>#1/1
X-Deja-AN: 535211102
References: <19991010214548.16087.00000827@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>CAN SOMEBODY TELL ME...CAN I DRIVE A TEXAS STAR
>667V AMP WITH EITHER THE TEXAS STAR MOD V OR
>ANOTHER AMP? TYPICALLY, WHAT DOES THE TEXAS
>STAR 667V PUT OUT IN BIRD WATTS RUNNING STOCK
>VS. USING A KICKER. THANKS

the 667 already has a driver amp built in. hence the 1 driving 4 setup.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -7845552989354182067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52e2c70672863cec
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Can I drive a Texas Star 667V WITH A MOD V?
Date: 1999/10/11
Message-ID: <19991010215826.26571.00000968@ng-ch1.aol.com>#1/1
X-Deja-AN: 535214540
References: <19991010214548.16087.00000827@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>CAN SOMEBODY TELL ME...CAN I DRIVE A TEXAS STAR
>667V AMP WITH EITHER THE TEXAS STAR MOD V OR
>ANOTHER AMP?

If you want it to work more than 5 minutes you shouldn'tYou can get a 500 and drive it with a mod V. It works better than a 667. Or you can get a dx1600 and drive it with the mod V

From -2175127176825219501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f63754fb372a6cb5,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: WTB Avanti astrobeam
Date: 1999/10/11
Message-ID: <oIbM3.2474$Z7.82204@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535214541
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1ntZxE1ck2VZRJKRnm4eKyT1KOwKWtAIjbpUlR+E6749IGc/
fiKgTxaa0ArI1f0F67LCrJM4mj!Kzlf/
flzOM9y1yXMbbj+FXDT6IKsjnNoQ5wFm7DgjcEDwwf916Ygx69c/umQuzoJ78H4Uky5RMIL!QCQIZkA=
NNTP-Posting-Date: Mon, 11 Oct 1999 02:12:36 GMT
Newsgroups: rec.radio.cb

WANTED:
Avanti astrobeam antenna ,good cond, reasonable

From -6379378310217834027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1955b55199f3bb1,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: cobra 18wxst
Date: 1999/10/11
Message-ID: <19991010221434.14003.00000688@ng-xb1.aol.com>#1/1
X-Deja-AN: 535216499
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does anyone know where there r mods for this radio? any help is appreciated.

From 3188500971581321461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/11
Message-ID: <19991010221524.19979.00000845@ng-fy1.aol.com>#1/1
X-Deja-AN: 535216500
References: <19991009122445.05380.00000081@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<...you would know they will never post private info about
operators on there web site. that could jepordize some
people's safety in other countries>>

Why would their "safety" be in jeopardy?

From 1271015287486193421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6708079bfc42bd9
X-Google-Attributes: gid106d41,public
From: Charles U. Farley <charles_u_farley@my-deja.com>
Subject: Re: The Bowl

```
Date: 1999/10/11
Message-ID: <7trl5n$29d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535218116
References: <19991010095724.27218.00000343@ng-fu1.aol.com>
<7tq94q$dbt$1@nntp2.atl.mindspring.net>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 206.42.192.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 03:22:42 1999 GMT
X-MyDeja-Info: XMYDJUIDcharles_u_farley
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; MSN 2.5; Windows 98)

"Train" wrote:

> His unintended autobiographic social statement.......Go figure !

ROTFLMAO! You hit the nail on the head there, Train! Just another prime
example of "BOZO BIN" material...

> Cbradeeo wrote:

>> Good morning friends and welcome to another episode of <SNIP>

Typical,low-life, uneducated, unwashed, white trash pissing and moaning
deleted to conserve bandwidth


Charles U Farley
--
"People see me - I'm a challenge to your balance.
I'm over your heads - How I confound you, and
astound you."
                                Natalie Merchant


Sent via Deja.com http://www.deja.com/
Before you buy.




From 7111351029449239732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Doug Smith <w9wi@bellsouth.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38018C0B.75296394@bellsouth.net>#1/1
X-Deja-AN: 535218462
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
```

<38014A84.59DFE2C1@netdoor.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.atl 939608465 209.214.119.122 (Sun, 10 Oct 1999 22:21:05 EDT)
Organization: Ham Radio W9WI
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 22:21:05 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Butch Magee wrote:
> The info is a bit late for being "newsworthy", and you make it to read
> as if amps are forbidden on 10,....not true.

Dunno that I saw anything misleading about Greg's post.. and where I
come from, it's indeed newsworthy..

I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
Haute that's advertising "CB Amps"... hope they're out of business by
my next trip up north...
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi

From 8626975446519736021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991010222208.05966.00000274@ngol03.aol.com>#1/1
X-Deja-AN: 535218466
References: <7trbo8$7vh$1@ins22.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991010194622.27219.00000507@ng-fu1.aol.com>, mailfrmpa@aol.com
(MailfrmPA) writes:

>So, will they get serrious enough to visit eBay on occassion to check all the
>amps being offered there?

eBay really talks out of both sides of their mouth as far as their prohibitions
against "illegal equipment" are concerned.

They do not allow the listing of scanners which have been modified or are ABLE
to be modified for cellular phone reception, even though possession and sales
between individuals of these radios is completely legal. Yet, they allow

linear amplifiers to be listed and sold openly in the "CB" section of their forum. Items which are most certainly illegal for both possession by and sale to unlicensed (CB) operators.

What's wrong with this picture?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 4874117803819987966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/11
Message-ID: <19991010230630.27932.00000589@ng-fd1.aol.com>#1/1
X-Deja-AN: 535228722
References: <19991010221524.19979.00000845@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

><<...you would know they will never post private info about
>operators on there web site. that could jepordize some
>people's safety in other countries>>
>
>Why would their "safety" be in jeopardy?

in some countires where the AT group and other 11 meter groups have members it is highly illegal to use 27 megs. in iran, iraq and a few other countries it can even lead to the death penalty(they consider it spy activities). most european countries have very active radio police as well. were fortunate here in the usa to have a lazy government.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -1919320341253076889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991010230859.27932.00000592@ng-fd1.aol.com>#1/1
X-Deja-AN: 535228725
References: <38018C0B.75296394@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
>Haute that's advertising "CB Amps"... hope they're out of business by
>my next trip up north...

thats a great attitude. you hope a mans lively hood is destroyed because you dont like cb amps. i'm sure youll be kind enough to lend him some money to feed his wife and kids too since you want him out of bussiness so bad. hope your happy when your tax money will be paying his unemployment and welfare when he is out of work. have a little respect for fellow humans(regardless of what radio service).
best regards, Tim 2-IR-082 Texas USA

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HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -1683358042934868927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6ffc2216e0b0d9

X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: WTD: Ext Amp Advice
Date: 1999/10/11
Message-ID: <19991010234006.03853.00000847@ng-fe1.aol.com>#1/1
X-Deja-AN: 535235947
References: <s02mqga0h1s6@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I have a realistic TRC 495 Base and i want to ad an external
>amplifier....any advice on what is the best...Model where it can be had, how
>much, and any experience you have had with this sort of thing

get a blue face 225 that bills always talking about and use it to drive a
ameritron al-1500. youll get a good 2500 watts out very clean and not pushing
for every last watt.
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From 5010584180067470282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f771c6b7d3630637
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Re: WTB Avanti Saturn av 190 base antenna
Date: 1999/10/11
Message-ID: <19991010235036.13101.00000805@ng-cm1.aol.com>#1/1
X-Deja-AN: 535238187
References: <TcQL3.969$Z7.26903@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>WANTED;
>Avanti Saturn 190 base antenna good cond, reasonable

>

I know where 2 are , one is new in box , and other is out of box . Make an
offer and I'll take it to the person and see what they say .

OMT

From -7802788816707451741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b3d54b0573dba1
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: CB PARTY!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/11
Message-ID: <19991011000957.16865.00000841@ng-fa1.aol.com>#1/1
X-Deja-AN: 535242685
References: <7trk5a$fui$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does it really matter? After all, on Ch 2 AM, you're only gonna get locals
anyway, and if there's an RFI-down, er.. keydown, it won't affect it unless
it's within a couple miles anyway...

Wouldn't it make more sense to have a "CB Party" - also commonly refered to as
a "net" - on SSB instead of AM?

From -6789035696068421245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011001432.23969.00000360@ngol08.aol.com>#1/1
X-Deja-AN: 535242687
References: <19991010230859.27932.00000592@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991010230859.27932.00000592@ng-fd1.aol.com>,
twoir082@aol.comQWERTY (2-IR-082 Tim) writes:

>thats a great attitude. you hope a mans lively hood is destroyed because you
>dont like cb amps. i'm sure youll be kind enough to lend him some money to
>feed his wife and kids too since you want him out of bussiness so bad.

Do you feel the same sympathy for those engaged in other illegal enterprises?
(Drug dealers, pimps, hit-men, etc.)

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 9216156464313650497
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 106d41,5b3d54b0573dba1
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: CB PARTY!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/11
Message-ID: <19991011001933.03853.00000864@ng-fe1.aol.com>#1/1
X-Deja-AN: 535244168
Content-Transfer-Encoding: 8bit
References: <19991011000957.16865.00000841@ng-fa1.aol.com>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=utf-8
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Does it really matter? After all, on Ch 2 AM, you're only gonna get locals
>anyway, and if there's an RFI-down, er.. keydown, it won't affect it unless
>it's within a couple miles anyway...
>
>Wouldn't it make more sense to have a "CB Party" - also commonly refered to
>as
>a "net" - on SSB instead of AM?

i doubt they were talking about the cb party effecting the keydown more like the keydown effecting the cb party. if you people really want a schedule to meet other cb'ers check out the Kp net on sunday mornings. theres only gonna be 7 more so hurry.

****

Details

The Net frequency is 27.580 USB, ... (.570 or .590 with QRM).

The Net will run for 9 consecutive Sundays beginning 3 October at 12 Noon GMT, and ending on 28 November.

Purpose

The purpose of a NET is to have fun, study 11 meter propagation, and see who can follow a precise schedule. Are you a REAL Dx Man ??

General Information

The KP NET costs nothing to participate. No QSL's to send, no money to spend at the post office or on QSL cards. It is open to all callers regardless of which group you belong.

Every Sunday, there will be 2 Net locations

One in Europe, and one in the Western Hemisphere (North or South America, or West Indies). Each Net controller will be present on the frequency for 2 hours. The European controller begins at exactly 12:00 GMT, and closes the Net at 14:00 GMT. The controller in North America begins at 16:00 GMT, and closes at 18:00. The locations of the controllers will be posted on this site approximately 5 days in advance of the Net. Click the "Net Controllers" button to see who will control the next Nets.

How To Participate

It's very simple. Be present on the Net frequency at the correct time. When you hear the controller, just call him, and wait until you are confirmed. He will return a progressive number to confirm the contact. This progressive number serves as a contact "confirmation", and is not a progressive number for sending QSL. It is for your records only. Again, there is NO QSL to send. If you don't have conditions directly to the Net controller, then try to "QSP" your call via another station that HAS CONDITIONS. QSP check-ins are permitted. If you have no conditions at all…… Hey… .That's radio.

Scoring

One point for each progressive number you receive. There are a possible 16 points for this Net period. The operator with the most points is the overall winner. The operator who has the most points for their country is the country winner (minimum of 3 points). The operator who has the most points for their continent (or area) is the area winner (minimum of 3 points).

Prizes

You can win 6 Million Dollars by playing the Florida Lottery. We would love to offer a cash prize but unfortunately, Knight Patrol is not as rich as the State of Florida. However, for this Net period, certificates of appreciation will be awarded to the winners, second place and third place participants in the following categories.
Overall winner, Area winner (North America, Europe, Pacific etc), and Country Winner. For more details, click "Current Scores" then "Last Net".

KP Net History

The KP Group was the first Group to organize International Nets on the 11 Meter Band. Our first net was conducted in 1988. In the spring of 1994, there were over 3,000 check-ins made during an 8 week net period, running 4 Nets each Sunday. (Europe, East USA, West USA, and Australia). The most check-ins received in a single Net was 199 recorded by Peter Kp 2o3. Former Net winners include Kp 6o9 Anthony, and Kp 213 Roy in Trinidad and Tobago, Kp 9o4 Marino in Florida, and a big surprise in the last Net (Fall 1997).... 30AT401 Mr. Christian from Spain.

Tips and Tricks

1. Don't miss the first few Nets. If you do, it will be very hard to catch the others. Always try to maintain a perfect score from the beginning. This way, if you Should have one day of bad conditions, you will not be too far behind.

2. Use of the Internet is allowed to locate the net, and contact friends who may have conditions to the controller when you do not. Be reminded that you must make RADIO CONTACT (directly or indirectly) with the controller to be awarded one point for your check-in. QSP check-ins ARE allowed.

best regards, Tim 2-IR-082 Texas USA

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11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -2997179089701637698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <19991011001936.16865.00000846@ng-fa1.aol.com>#1/1
X-Deja-AN: 535244169
References: <19991011001432.23969.00000360@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Do you feel the same sympathy for those engaged in other illegal enterprises?
>
>(Drug dealers, pimps, hit-men, etc.)

Who gets hurt when someone sells an amp for use on the 11 meter band? No one. (Ok, so maybe you set off a car alarm or two as you drive down the road talking with your amp on, oh well! :))

Who gets hurt when a pusher sells crack to a 12 yr old child? You're comparing apples and oranges.

From 8966740933675318895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7trovb$ha4@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 535246854
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<380161ab.0@monster.zebra.net>
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Green Dragon <grndrgn@zebra.net> wrote in message
news:380161ab.0@monster.zebra.net...
> IMHO, those who narc to the feds like that are lower than
> the anal drippings from a freshly fucked faggot. To all
> those who may have been offended by my language (excluding
> Mr. Narcy) I appologize.

Apparently, the only one who got offended is you, as demonstrated by your colorful choice of language and descriptive prose of homosexual activity. Would care to share with the news group how you became so intimately familiar with the subject? Possibly from one-on-one experience? 8-))

--
73,

Leland C. Scott

KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From 9068257267366065985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011002300.03853.00000870@ng-fe1.aol.com>#1/1
X-Deja-AN: 535246859
References: <19991011001432.23969.00000360@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>In article <19991010230859.27932.00000592@ng-fd1.aol.com>,
>twoir082@aol.comQWERTY (2-IR-082 Tim) writes:
>
>>thats a great attitude. you hope a mans lively hood is destroyed because you
>>dont like cb amps. i'm sure youll be kind enough to lend him some money to
>>feed his wife and kids too since you want him out of bussiness so bad.
>
>Do you feel the same sympathy for those engaged in other illegal enterprises?
>
>(Drug dealers, pimps, hit-men, etc.)

just because there all illegal doesnt make them on the same level. are you more
worried about your kids getting some dope in school or somebody on the street
pushing amps to them(like they would even know what a amp is). what would they
say? "the first amp is on me! see if you like how it makes you feel when you
key up and if you do come get the next one from me" not hardly. you guys trying
to compare amp dealers or makers to other types of criminals is a joke. you
know that wont fly around here.
best regards, Tim 2-IR-082 Texas USA

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Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

```
From 2143953432323829361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011003044.16865.00000852@ng-fa1.aol.com>#1/1
X-Deja-AN: 535246860
References: <19991011002300.03853.00000870@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I wish I could see more law abiding citizens like the ones on this newsgroup.

Just the other day I was walking down the street, about to cross at a crosswalk and I saw the most horrendous thing - a jaywalker! Well, I gave this jaywalker a piece of my mind. He ignored me so I ran to the nearest police station and reported him. After all, this sort of crime can't go unpunished because it is, after all, a crime. I of course have never jaywalked because I am a law abiding citizen. I'm studying real hard so I can get my driver's license too. That way I can drive across the street and I'll never have to use a crosswalk again.

```
From -3472683465434747376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <19991011003417.22858.00000328@ngol07.aol.com>#1/1
X-Deja-AN: 535249882
```

References: <19991011001936.16865.00000846@ng-fa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991011001936.16865.00000846@ng-fa1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) writes:

>Who gets hurt when a pusher sells crack to a 12 yr old child? You're
>comparing apples and oranges.

No. I'm comparing those engaged in illegal commerce to those engaged in illegal commerce.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5889105767906328140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <19991011003728.16867.00000917@ng-fa1.aol.com>#1/1
X-Deja-AN: 535249883
References: <19991011003417.22858.00000328@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>No. I'm comparing those engaged in illegal commerce to those engaged in
>illegal commerce.

See my post about jaywalking. Maybe you'll get my point.

From 1545555839735756486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Dave VanHorn" <dvanhorn@cedar.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.

Date: 1999/10/11
Message-ID: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>#1/1
X-Deja-AN: 535251938
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 939617422 24.4.165.200 (Sun, 10 Oct 1999 21:50:22 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 21:50:22 PDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7trki2$2r3$1@nntp1.atl.mindspring.net...
> By doing this you may be taking food out of their kids mouth, man that
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves

Sad.. Very sad.

From -5601759253821754067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Dave VanHorn" <dvanhorn@cedar.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <o1eM3.19567$Od.74183@news.rdc1.il.home.com>#1/1
X-Deja-AN: 535251940
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 939617492 24.4.165.200 (Sun, 10 Oct 1999 21:51:32 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 21:51:32 PDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

> I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> Haute that's advertising "CB Amps"... hope they're out of business by
> my next trip up north...

Good job! Some of us appreciate enforcement.
KC6ETE, President MAARC

From 4320618604689052142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011005053.03855.00000865@ng-fe1.aol.com>#1/1
X-Deja-AN: 535251942
References: <19991011003044.16865.00000852@ng-fa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I wish I could see more law abiding citizens like the ones on this newsgroup.
>
>Just the other day I was walking down the street, about to cross at a
>crosswalk
>and I saw the most horrendous thing - a jaywalker! Well, I gave this
>jaywalker
>a piece of my mind. He ignored me so I ran to the nearest police station and
>reported him. After all, this sort of crime can't go unpunished because it
>is,
>after all, a crime. I of course have never jaywalked because I am a law
>abiding
>citizen. I'm studying real hard so I can get my driver's license too. That
>way
>I can drive across the street and I'll never have to use a crosswalk again.
>
>

very funny andy!!! i like that one.

best regards, Tim 2-IR-082 Texas USA

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HTTP://HOME.WXS.NL/~19IR01

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http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -2586802142280062167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011005414.16867.00000922@ng-fa1.aol.com>#1/1
X-Deja-AN: 535251943
References: <19991011005053.03855.00000865@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>very funny andy!!! i like that one.

In my line of work, I've found that the simplest of explanations tends to have the most effect. ;)

From -408979667355965756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ddd4ae38c91b207e,start
X-Google-Attributes: gid106d41,public
From: "Paul" <kg0zz@qni.com>
Subject: C.B. Radio Web Page Clip Art
Date: 1999/10/11
Message-ID: <JleM3.783$SU1.82526@news1.primary.net>#1/1
X-Deja-AN: 535257171
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 939618793 209.126.12.62 (Mon, 11 Oct 1999 00:13:13 CDT)
Organization: Primary Network http://www.primary.net
NNTP-Posting-Date: Mon, 11 Oct 1999 00:13:13 CDT
Newsgroups: rec.radio.cb

Hi All,

Just thought that I would let you know that I have now updated the ham radio

(and C.B.) clip art site. I have added a couple of more images that I hope
you will be pleased with and have also updated the clip art and midi file
links. I will be adding more soon. :)

73
P. "Dave" KG0ZZ (aka Mad Mule)
Zed Zed's Clip Art
http://www.qni.com/~kg0zz/amateur_radio/clipart.htm

```
From 5525577004125329548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011020207.06316.00000858@ng-cc1.aol.com>#1/1
X-Deja-AN: 535267406
References: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7trki2$2r3$1@nntp1.atl.mindspring.net...

> By doing this you may be taking food out of their kids mouth, man that
> doesn't sound too safe. maybe he would like to know who did this. man >why
dont you guys let the authorities do their jobs by themselves

True, CB amps can't be compared to drugs, murder, or even DWI.
There are a lot more critical problems in the world, and CB is
very low on the priority list of any enforcement agency (as
it probably should be).

But it's SAD to see a "looters mentality" prevail in what was once
a GREAT hobby. (i.e., during the LA riots, people who looted the
abandoned stores did no one any "objective harm". The stores
were insured...the cops looked the other way..."everybody"
was looting....chances of getting busted were slim, etc.)

What's wrong with breaking laws -- especially when it "harms
no one"? I can only speak for myself, and personally, I would not
want to be the kind of person "who only obeys laws when the cops
are watching". To me, that kind of person is untrustworthy and
sleazy.

Now some may want to label the above opinion as characteristic

of an "RF cop mentality", but if you do, you're really missing
the point.

I don't support anyone going around "turning people in".
Vigilantism is not the answer, and neither is ham vs cb
trashing and bashing.

I make no claim to be morally superior, but I sincerely believe
that a "looters mentality" contributes to a lesser quality of
life -- for everyone. It can be argued that the politicians are
responsible for our problems, but I don't buy that. I think we
are each responsible our actions, how effect others, and
how our actions ultimately affect the whole of society.

From -1625975874761699449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: "Tempola Music Rolls" <tempola@i1.net>
Subject: Re: Does Uncle Charlie Ever Show Up?
Date: 1999/10/11
Message-ID: <xUfM3.1$kV2.54225@news1.i1.net>#1/1
X-Deja-AN: 535278841
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news1.i1.net 939625117 207.230.45.205 (Mon, 11 Oct 1999 01:58:37 CDT)
NNTP-Posting-Date: Mon, 11 Oct 1999 01:58:37 CDT
Newsgroups: rec.radio.cb

Humm...........

That page reads like a spy thriller.........I think this dude has been
watching too many "Get Smart" Reruns.

Andy
>
>

From 233531379293846457
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f68205c7283ee7ed
X-Google-Attributes: gid106d41,public
From: "Kevin" <kpevin@mediaone.net>
Subject: Re: Free Sonar FS-23 (almost) GONE
Date: 1999/10/11
Message-ID: <mUfM3.7490$1a1.364765@elnws01>#1/1
X-Deja-AN: 535278842
References: <YhcM3.7483$1a1.364111@elnws01>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: elnws01 939625106 24.131.173.178 (Mon, 11 Oct 1999 01:58:26 CDT)
Organization: MediaOne Express -=- Central Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 01:58:26 CDT
Newsgroups: rec.radio.cb

Its been spoken for,

Thanks

From -7581507115664998786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7ts1t1$7c9$1@news.hawaii.edu>#1/1
X-Deja-AN: 535280728
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939625185 7561 128.171.44.55 (11 Oct 1999 06:59:45 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 11 Oct 1999 06:59:45 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Butch, could you point out where you interpreted amateur use of
"amps are forbidden on 10" in the news release? I don't see any
mention of amateurs in the bulletin.

73, Jeff KH6O

In article <38014A84.59DFE2C1@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
>The info is a bit late for being "newsworthy", and you make it to read
>as if amps are forbidden on 10,....not true.
>
>Butch Magee, KF5DE
>
>Greg Dean wrote:
>
>> <*>
>>
>> FCC to step up 10 meter enforcement
>>
>> The FCC's Legal Adviser for Enforcement Riley
>> Hollingsworth says hams can expect more rigorous
>> enforcement on 10 meter issues next year.
>> Hollingsworth told visitors to the Shelby Hamfest
>> in North Carolina that the next area of enforcement
>> would be the encroachment of unlicensed individuals
>> into the 10 meter band and a crackdown on illegal
>> RF amplifiers. His announcement drew loud applause
>> from the Shelby crowd. Hollingsworth elaborated on
>> the comments in a recent interview ARRL Audio News
>> concerning this and other enforcement issues.
>>
>> "There are really two areas we need to really crank
>> up on next year. One is the incursion into 10
>> meters by unlicensed operators, CBers and so forth.
>> And also the sales of illegal equipment on the
>> Internet and at hamfests and so forth. We really
>> need to crank up enforcement in those two areas."
>>
>> Hollingsworth told the crowd that he'd spotted more
>> illegal equipment at Shelby that he'd seen last May
>> at the Dayton Hamvention.   You may remember that
>> at the Hamvention, FCC Field Office personnel from
>> Detroit warned several vendors about potential
>> violations relating to the advertising or
>> merchandising of RF amplifiers capable of 11 meter
>> CB radio operation.
>>
>> (FCC, ARRL)
>>
>> <*>
>>
>> http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>

From -6209490674818823225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: You...The uninformed
Date: 1999/10/11
Message-ID: <7ts9ht$q5p$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 535307817
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.138 (htopic)
Newsgroups: rec.radio.cb

Another crybaby!
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991008210236.29828.00000719@ng-cc1.aol.com...
> I get a huge kick out of all the Cbers that "attempt" to carry on long distance
> communications with their "pumped up" stations. First of all; most of the
> radios sound like garbage. The solid state (trash) amplifiers are totally
> distorted. The D-104 mic's are likewise overdriven and sound like shit. Some
> ops are smarter than others and understand the value of directional antennas.
> Most attempt to "get out" with their Antron's and I-max 2000's. The "DX"
> exchanges (mostly one hop, stateside stuff), carried out by screaming into an
> already amplified mic., last a pathetic few minutes. The weather reports and
> signal checks..."How many pounds am I giving you" are laughable. The
> unfortunate truth is that the average CBer has an eighth grade education, and
> is full of half-truths and cockeyed beliefs about Radio in general. I pity
> their neighbors. Having to put up with TVI, BCI and RFI is bad enough. But, to
> also have to put up with the ape-like gibberish that passes for communication
> must be truly disheartening. The sooner the Bowl is flushed; the better for all
> the good guys, e.g. the legal operators, who value friendliness and real
> conversation!

```
From 3620546580877255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: New FCC requirment
Date: 1999/10/11
Message-ID: <7ts9uv$q7b$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 535309906
References: <37FF3AB6.49B4F3B@commcity.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.138 (htopic)
Newsgroups: rec.radio.cb

Ralph?! Who's Ralph? This is the second dumbest thing I've read today.
Ralph <ralphdino@commcity.net> wrote in message
news:37FF3AB6.49B4F3B@commcity.net...
> Has anyone else come across a new FCC regulation for dealers
> and repair shops that require them to report the name and
> verified address of any illegal communications equipment
> received for repair such as amplifiers, radio that have
> modifications that let them transmit out of the band they
> were designed for. I understand that conviction carries a
> mandatory 60 day jail term, and a $10,000.00 fine if not
> reporting the they owner of the equipment.
>
> Ralph
>




From -8158753214436767097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6708079bfc42bd9
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: The Bowl
Date: 1999/10/11
Message-ID: <7tsa6l$q8b$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 535309907
References: <19991010095724.27218.00000343@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
```

Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.138 (htopic)
Newsgroups: rec.radio.cb

Damn! You've got it bad! Maybe you should see a doctor.
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991010095724.27218.00000343@ng-fu1.aol.com...
> Good morning friends and welcome to another episode of "The Bowl". This
morning
> on the bowl, we heard several folks complaining about high income taxes.
Boy
> were they worked up! Of course, these folks have never actually paid
income
> tax, since that would neccessitate having had been employed at some point.
We
> know they are not employed since they seem to be on CB radio 24 hours a
day.
> These CB Sociologists, let's call them, rant and piss and moan about
> government, although admittedly they don't vote! Let's see now...they
don't
> work, don't vote, and spend all their time bitching on "the bowl." They
collect
> government subsidies, yet seem to have plenty of dough for the latest
Taiwanese
> splashbox, echovomit microphone with rogergeek, Texas Spur amplifier
(transmits
> on all forty!), and I-Spaz antenny.Oh... I forgot to mention these folks
are
> white. Irrelevant you say? Not at all friends; these are not the self
styled,
> disenfranchised, people of color. Nor are they refugees from some
far-flung war
> worn land. Nor are they disabled in any way. No friends... these are
typical,
> low-life, uneducated, unwashed, white trash CB RADIO OPERATORS. Exactly
like
> some of you reading this message. The good word from here is...GET A LIFE
YOU
> LOSERS! Stop smoking those Marlboros and eating Wendy's at the Microphone
all
> day. Use your welfare checks to better yourselves, or better yet, get a
job! We
> now have the lowest unemployment rate in 30 years. You have no excuse
anymore!
> Show some respect for yourselves and read a damn book. Do something, but
for
> God's sake; get off your dead ass and get off the bowl. It's killing the
last
> vestiges of brain cells you ever had. And the scary part is...they don't
grow
> back!

```
From 5496170980240808962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49192007dcee4b15,start
X-Google-Attributes: gid106d41,public
From: "Griffo" <Grifffo@ansonic.com.au>
Subject: is the pro520xl good
Date: 1999/10/11
Message-ID: <3801bf5f@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 535326334
X-Original-NNTP-Posting-Host: 216.100.147.73
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939638678 203.26.233.12 (Mon, 11 Oct 1999 20:44:38
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 20:44:38 EST
Newsgroups: rec.radio.cb

is it
email  Grifffo@ansonic.com.au





From -5757873090147177354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb40562c4d29fb10,start
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: president dish antenna
Date: 1999/10/11
Message-ID: <19991011065016.07178.00000005@ng-fs1.aol.com>#1/1
X-Deja-AN: 535328278
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

im thinking about geting one and am curious about the power handling ability of
this antenna , the spec's show a 100 watt limit , if sombody has put more in it
how did it handle it and what was the longevity of it , how well did it
preform. any help would be appreaciated



From -6879780198573212806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,382508406751e26,start
```

```
X-Google-Attributes: gid106d41,public
From: "Griffo" <Grifffo@ansonic.com.au>
Subject: pro510xl  or pro520xl
Date: 1999/10/11
Message-ID: <3801c369@westvic3.ansonic.com.au>#1/1
X-Deja-AN: 535332436
X-Original-NNTP-Posting-Host: 216.100.147.73
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 939639892 203.26.233.12 (Mon, 11 Oct 1999 21:04:52
EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 21:04:52 EST
Newsgroups: rec.radio.cb

could anybody help me out
wich ones better
Grifffo@ansonic.com.au
```

```
From 4380881630986286726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed4870de2a3d2904,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: MESSENGER 223 (eBay)
Date: 1999/10/11
Message-ID: <19991011073416.16684.00000012@ng-ca1.aol.com>#1/1
X-Deja-AN: 535339418
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=178704581
```

```
From 8644230852669170144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <3801CD41.5E2E4CE7@flash.net>#1/1
X-Deja-AN: 535339419
Content-Transfer-Encoding: 7bit
References: <19991011003417.22858.00000328@ngol07.aol.com>
```

<19991011003728.16867.00000917@ng-fa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939642125 209.30.178.207 (Mon, 11 Oct 1999 06:42:05 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 06:42:05 CDT
Newsgroups: rec.radio.cb

Ah, so the point is--you are permitted to set the standard regarding the degree of misbehavior permitted? If you leave a bar drunk and drive home without killing anyone, it must have been alright.

NJMedMan wrote:
>
> >No. I'm comparing those engaged in illegal commerce to those engaged in
> >illegal commerce.
>
> See my post about jaywalking. Maybe you'll get my point.

From 4207573833327902991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <3801CE2F.E687FEC9@flash.net>#1/1
X-Deja-AN: 535341686
Content-Transfer-Encoding: 7bit
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939642363 209.30.178.207 (Mon, 11 Oct 1999 06:46:03 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 06:46:03 CDT
Newsgroups: rec.radio.cb

I hope the drunk is in jail too, along with your 12 year old son's heroin dealer. You're doing it again. If you do something, it is OK; if someone else does something, it is bad.

2-IR-082 Tim wrote:
>
> >
> >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> >Haute that's advertising "CB Amps"... hope they're out of business by

> >my next trip up north...
>
> thats a great attitude. you hope a mans lively hood is destroyed because you
> dont like cb amps. i'm sure youll be kind enough to lend him some money to feed
> his wife and kids too since you want him out of bussiness so bad. hope your
> happy when your tax money will be paying his unemployment and welfare when he
> is out of work. have a little respect for fellow humans(regardless of what
> radio service).
> best regards, Tim 2-IR-082 Texas USA
>
> IRDX GROUP OFFICIAL SITE:
> HTTP://HOME.WXS.NL/~19IR01
>
> 11 Meter Dx News **Updated Daily**
> http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm
>
> Live 11 Meter Dx Cluster
> http://www.wwdx.com/cluster

From 7238483762707437153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a072c12d8675c171,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,a072c12d8675c171,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,a072c12d8675c171,start
X-Google-Attributes: gid1109af,public
From: "George Harris" <kc2bcg@worldnet.att.net>
Subject: FS: RCI 1970/HP Scope/Amp
Date: 1999/10/11
Message-ID: <7tsl1q$2dc$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 535353225
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939644794 2476 63.17.127.4 (11 Oct 1999
12:26:34 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Oct 1999 12:26:34 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a RCI 2970 for sale that has super mod, processor, talk back, mic,
and mobile bracket. It's in good condition.
ASKING $350

Hewlett-Packard Model 180A Mainframe Scope with Model 1801A Vertical Amp,
1820A Time Base , Manuals and a Tektronics 10 : 1 probe. Very good
condition~!

ASKING $150

Davemade Model M200 broadband amp that covers 3-30 MHz is in good condition.

ASKING $225

I will cover shipping to the lower 48 States. Shipment completed upon receipt of Postal Money Order. Serious inquiries only please!

--
73,
George

From 7179787451716022998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bde232db0bac234,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Twister - Internal Amp
Date: 1999/10/11
Message-ID: <19991011082322.05011.00000018@ng-fd1.aol.com>#1/1
X-Deja-AN: 535353227
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New Internal Amp - "Twister". Rated at 75 watts with easy install instructions.
Ralph
D&R Electronics

From -2566628685832106326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Warning! Professional TROLL!
Date: 1999/10/11
Message-ID: <19991011134206.09812.00000127@ng-cq1.aol.com>#1/1
X-Deja-AN: 535464053
References: <37CECCBB.CE8@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>Date: Sun, 10 October 1999 04:24 PM EDT

Oh joy...he's gonna mess up ANOTHER USENET NG!

>konstans@geocites.com wrote:

>There as a lincensed ham I do have to correct you most NCT's know that 11 used to a ham band. Why do we know because enough of the OT's will never let us forget it and somehow blame US for losing it in the first place. and yes we care and kinda wish the specturm came from somewhere else because then we would not have listen to or read about the "good old days" when it was a ham band<<

Mark...you try to lie and weasel your way through the Amateur NG's, and that didn't work...so NOW you are going to come here and lie to THESE people too?

Mark does his level best in other Amateur Radio related NG's to do anything to denigiriate ANY other Amatuer that doesn't believe that he should be granted an immediate waiver of all Morse Code tests...And his previous "comments" on the Citizen's Radio Service are just as uncomplimentary.

A run down of Mark's "credentials"

Claims to be a "drafted" officer in the United States Army Reserve, but they won't let him "resign". This is very peculiar since Mark is openly gay/bisexual, and openly solicits sexual encounters for same on the Internet.

He originally tried to tell me (a retired Marine Corps enlisted man) that he was a "lieutenant colonel" to try and get me to stop challenging his posts on RRAP, then when confronted with the fact that DOD doesn't know him, he changed that to "just" a lieutenant, and he is serving under an AKA since he's on the lam from an abusive ex-wife.

Mark also claims that trying to master the 5WPM morse code for the slowest of HF Amateur licenses is "torture", yet he ALSO solicits "DOMME/SUBMISSIVE" encounters, with him being the submissive...guess he LIKES torture?

He COULD get a medical waiver for his alleged dyslexia and other neurological deficits, but he keeps ignoring the pleadings of a dozen others to go to a NEUROLOGIST...Mark for some reason believes his ALLERGIST should give him the waiver, but the good Doc won't do it...wonder why...?!?! (This from a person who purports to have a 246 IQ...guess that doesn't include the ability to take a hint!)

Claimed only a few months ago to have a Bachelor's in Chemical Warfare...NOW states he has a MASTER'S in "History of the Law"

That Mark would insist that the "newcomers" to Amatuer or CB radio know that 11 meters was once an amateur allocation is just another attempt by him to stir an empty pot. He just likes to hear the ladel banging inside the pot!

Sorry Mark! Caught Ya! You lie in the other NG...you lie in here!...WHEN WILL IT STOP?!?!

Steve Robeson

```
From -2664960892528712790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bab439a19ccf62f7,start
X-Google-Attributes: gid106d41,public
From: radioman48@aol.com (Radioman48)
Subject: FS DX394
Date: 1999/10/11
Message-ID: <19991011134408.15264.00000175@ng-co1.aol.com>#1/1
X-Deja-AN: 535464054
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Sale RS DX394, Mint condition, with manual $175 plus shipping from So cal.
Reply direct to email.



From 1139381758157068685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: andy <acorbin@roanoke.infi.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38024B15.16AD@roanoke.infi.net>#1/1
X-Deja-AN: 535468186
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com>
Organization: InfiNet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

NoDXius Icanworkius Rex wrote:
>
> In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>,
>   "Greg Dean" <N9NWO@AMSAT.org> wrote:
```

>
> > Ham transceivers are allowed to be type accepted in the
> > 10 metre band for higher power.
>
> That statement is just flatassed wrong. There is no "type
> acceptance" of HF Amateur transceivers.
>

Huh???? Why is it when I look on the back of my IC-756 it has "FCC ID:
AFJ IC-756". How come I had to wait to order one because "it had not
been type accepted yet"???

Andy
WD4KDN

From 7159552515691266176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ad375d68c0a2f5f
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: Re: tune and peak
Date: 1999/10/11
Message-ID: <2101-380218A4-28@newsd-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535468214
Content-Transfer-Encoding: 7Bit
References: <3801E9F9.65CD@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR4rC7IRC5CrB3iq0Phlnv7+N7vXwIVAIk/
LmXLtpW4OuwwFDKYLdY4IdgX
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks for answering my questions. Not wanting to shoot in the dark just
yet, but would someday like to try my hand at radio repair and
alignment. I don't want to stick my hands in anyones radio yet, but
i've got a few radios to practice on.Thanks again for any help provided
Mike

From 8168093318123527574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d412991d1151c57
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: Anybody know about a Uniden "Trucker" CB?
Date: 1999/10/11

```
Message-ID: <380226CC.DA6F2E16@mindless.com>#1/1
X-Deja-AN: 535468215
Content-Transfer-Encoding: 7bit
References: <37F3FC29.4E2CCB73@your.place>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-Zieee9wyRGjRCaBL5AAI7YpgK5UNGKnwIx2a1vLvQ/
tF5jKPIMy2rr1DGyjYYJDJa6sKKyM5MCPFNbS!zeEaSLmjo3U8jZdIFbzkBShjKjjWOag=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Mon, 11 Oct 1999 12:55:16 CDT
Newsgroups: rec.radio.cb
```

The Uniden Trucker is also known as the PTC-104, the only mod you are going to fine is to use an Expo expander kit A for 118 chanels, it should do 4w swinging 15w with a D-104.

dirk wrote:

> My friend acquired a Uniden Trucker cb, no other model number, just "Trucker". It is an am only radio, and its most distinctive feature is that it has 2 meters on the face, one for TX/RX strength and one for SWR measurements and mod percent (accurate? Who knows?). Anyway, does anybody know where I can get more info about this radio (is it a precursor to a recent model? When were they made? etc.) Any info would be great.
>
> Thanks
>
> dirk

```
From 8955281170049469269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535472318
Distribution: world
```

References: <RAmM3.223$tZ4.6842@dfiatx1-snr1.gtei.net>
<19991011115213.11036.00000095@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /Kp2lqq15uJ0A6lml5JM1uRvXITdTco+3fEL1S4GxLMd8Ycns6BomVoLi1OVozW/pXET/
ZgV9b5p!LijY5A3b5YHzgg/t4w7/rrVFzmT4yokRy7O/CBIr6o6eSeDcUQYS2ZGFLmx8SGqcoRc=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 17:58:47 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...

: >Because we Hams are charged by the FCC to do self policing.
: >We even have our own investigators called Official Observers (OO).
:
:
:
: then go investigate 80 and 75 meters or 20 in the day and stop worrying
about
: cb if you dont like it so much.

CBers are transmitting in our bands therefore it is our
problem. Moreover, we are trying to clean up all the
radio mess across the spectrum.

The real problem is that too many Americans are assholes
that need a good spanking.

From 1930114316220883312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b7a121126e97eb26
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b7a121126e97eb26
X-Google-Attributes: gid107ada,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: 1 orange plus 1 apple equals... er... huh?

Date: 1999/10/11
Message-ID: <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535472319
Distribution: world
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /b4C/BjQA5NZ3AjpMyb6EVc7g3opeAm+6Vra/
iRW1U1R3JHTdIjrjzd1ro1JY9TjIXKWBRJyRJ1V!2Q0C8N4ab0VNQ/
1+o5dZkO7BWZOpvftZy5+qJdIWGMYspBEZAxpxwvQwsGaVq2Z8b7c=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 18:03:35 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Trent Warren <thw@usa.net> wrote in Rec.Radio.CB...
:
: Next time I see you doing 56 MPH in a 55 MPH zone I'll be sure to call the
: police department and get the authorities involved... why don't we all
just
: mind our own business. (unless of course we need to report a rape or
: shooting) We should have enough common sense to know the difference
between
: what is serious and what is just pissing *US* off.
: --
: Trent Warren
: Atlanta, GA

That is how we got into this mess in the first place. Too many
Americans are just assholes. They feel that they can do anything,
anytime they want. The problem is that little violations of the laws
leads to disrespect of law in general.

: >
: > >Who gets hurt when a pusher sells crack to a 12 yr old child? You're
: > >comparing apples and oranges.
: >
: > No. I'm comparing those engaged in illegal commerce to those engaged in
: > illegal commerce.
: >
: >
: >
: >
: >
: > Note: this address does not accept unsolicited e-mail. Please contain
all

```
: > discussion regarding USENET posts to the appropriate newsgroup thread.
: >
:
:
```

```
From 899381378955198280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92a199774243a06d
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: Free to a good home
Date: 1999/10/11
Message-ID: <38022826.BE785CB6@mindless.com>#1/1
X-Deja-AN: 535472335
Content-Transfer-Encoding: 7bit
References: <newscache$itizif$ehk$1@socrates.zen.co.uk>
<19991002140500.28726.00000049@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-MhauWBOijmtO7ATbAqZvRCLRztAdKtB6BbUm0OPsPgM/
JK0H9lUZbSOiLV4g9r5t4LBwOvjn/f9d43q!G8UXJXM3U8tvojIe7bvRukKovvx7TP8=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Mon, 11 Oct 1999 13:01:02 CDT
Newsgroups: rec.radio.cb
```

He said SSB receiver, to the best of my knowledge listening is not illegal, accept in CA.

Tim wrote:

```
> >do you US people still use AM?
> >Well, if you do, does anyone have a use for an OLD sharp CB rig.  it's got
> >the plate still on it and passes FCC regs and everything.  I know nothing
> >about CB and I was given this by a friend.   I just want to get rid of it
> >asap.  It's not possible to use it leagally in the UK and I'm NOT a
> >lawbreaker!  So, it's free or if you have an OLD HF rx with SSB I'll gladly
> >swap it.
> >Thanks and I don't want any money for it.  USA ONLY please.
>
> thats a strange post. he says he wants to get rid of the radio because he's not
> a law breaker but yet he wants to trade it for a ssb rig, in the uk ssb modes
> are not allowed. maybe this guy thinks were all dumb on this side of the pond
> or something.
```

```
From 2619430841758084733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f68205c7283ee7ed
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Free Sonar FS-23 (almost) GONE
Date: 1999/10/11
Message-ID: <19991011135947.09812.00000143@ng-cq1.aol.com>#1/1
X-Deja-AN: 535472336
References: <mUfM3.7490$1a1.364765@elnws01>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: Free Sonar FS-23 (almost) GONE
>From: "Kevin" kpevin@mediaone.net
>Date: Mon, 11 October 1999 03:02 AM EDT

Kevin,

If you come up with another one, or a Sonar Model "G", PLEASE let me know! I am vaeryanxious to add one of each to my station collection!

Anyone else with one, please keep me in mind, too.

73

Steve Robeson, K4YZ
Dunlap, TN

```
From -3386610610332176763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <4IpM3.478$tZ4.16747@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535474666
Distribution: world
```

References: <pImM3.231$tZ4.7688@dfiatx1-snr1.gtei.net>
<19991011113621.11036.00000084@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /KiKeTcRIZeu6Rpumv/
7WolmAi0H9ZVfw7l4e2LhD2tsmBLu8A7+ha5S+uBW6G2CxRMNH5+Dtr4E!
XFgEwV6wXsu1Ib1n13UKBPwpsN44gG4zmu4Y624T6veeNMFmsdiq2nhvz6Kxiu8LMYM=
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 18:08:00 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...

: i hope the next time you speed down the highway your boss happens to see you
: and fire you on the spot. after all illegal is illegal and nobody wants a
: criminal working for them.

Since I work for the government, what I do on my own time is
strictly regulated anyway. A traffic ticket, even for not wearing
a seat belt, will wind up on my boss' desk.

It is the same for me as I am also in the military reserves. My area
(intel) has very high standards for civilian conduct.

: >Illegal is illegal. Putting drug dealers out of business also
: >causes unemployment.
:
:

From 9146149334322235582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: NoDXius Icanworkius Rex <nodxius_icanwork@my-deja.com>
Subject: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11

Message-ID: <7ttdkg$atp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 535477333
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com> <19991011.170125.wb5rue@stic.net>
To: wb5rue@stic.net
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 bx6.deja.com:80
(Squid/1.1.22) for client 192.168.1.10, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 11 19:26:25 1999 GMT
X-MyDeja-Info: XMYDJUIDnodxius_icanwork
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <19991011.170125.wb5rue@stic.net>,
<wb5rue@stic.net> wrote:

> ALL Amateur Radio transmitters, receivers and transceivers
> that are sold commercially MUST be FCC Type accepted.

I'll repeat what I said to the other mistaken fella. There is NO FCC requirement for Type Acceptance of any commercially sold Amateur Radio equipment. Period. Not even for amplifiers. (That'll raise some eyebrows!)

Here's the deal --

External RF Amplifiers -- These must be *certified* (key word = certified) in accordance with Part 97 (97.315 and 97.317). This was largely written to shut down mfrs of 11-meter capable amps. It is NOT type acceptance.

Everything else -- most other amateur rigs get caught up in other non-Part-97 *certification* requirements related to Part 15 emissions due to internal processors, non-reception of cellular phone frequencies, etc., etc. A lot of other equipment is subject to similar certification -- your PC, your radio/alarm-clock, your walkman, and your wifes microwave oven. Again, none of these have anything to do with type acceptance.

Type acceptance is a wholenudder animal, and no amateur radio equipment is subject to type acceptance.

CB equipment is subject to type acceptance (in addition to Part 15 certification).
GMRS equipment is subject to type acceptance (in addition to Part 15 certification).
FRS equipment is subject to type acceptance (in addition to Part 15 certification).

Amateur radio is NOT subject to type acceptance.

73, Carpe Diem

--
DXing from the edge of the Trench

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3340136128095661390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a4caff973f334a,start
X-Google-Attributes: gid106d41,public
From: "Gate Keeper" <thegatebbs@worldnet.att.net>
Subject: QSL
Date: 1999/10/11
Message-ID: <38022e39-thegatebbs@wwivbbs.org>#1/1
X-Deja-AN: 535488869
Content-Transfer-Encoding: 7bit
Version: WWIV PPP Project v2.0 Alpha-02
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939667410 201 12.77.25.141 (11 Oct 1999 18:43:30 GMT)
Organization: The Gate BBS [ASV/GSA] * 704-538-5116
Mime-Version: 1.0
Reply-To: "Gate Keeper" <thegatebbs@worldnet.att.net>
NNTP-Posting-Date: 11 Oct 1999 18:43:30 GMT
Newsgroups: rec.radio.cb

Anyone out here want to swap QSL cards?

```
[*>-----------------------------------------------------------------<*]
[*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
[*>              http://www.angelfire.com/nc/TheGateBBS              <*]
[*>                 http://www.angelfire.com/nc/WWIV                 <*]
[*>-----------------------------------------------------------------<*]
```

From 7310019024601710181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a4caff973f334a

```
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: QSL
Date: 1999/10/11
Message-ID: <380232DC.3BAB1D4D@mindless.com>#1/1
X-Deja-AN: 535488870
Content-Transfer-Encoding: 7bit
References: <38022e39-thegatebbs@wwivbbs.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-wuWudcXaPmwG/mJDW1BADTbGT4gKlzV1wZ/
bEJDFQEHI2Haz6Lo8onS8obLXWnkDR2rrPPm9xMLgFCY!wr0It325b2jdCNwRpkrqf0/I8oc3FLY=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Mon, 11 Oct 1999 13:46:52 CDT
Newsgroups: rec.radio.cb

 shure, why not.

Gate Keeper wrote:

> Anyone out here want to swap QSL cards?
>
> [*>------------------------------------------------------------------<*]
> [*> ORIGIN: The Gate BBS (704)/538-5116 Belwood, North Carolina, USA <*]
> [*>              http://www.angelfire.com/nc/TheGateBBS              <*]
> [*>                 http://www.angelfire.com/nc/WWIV                 <*]
> [*>------------------------------------------------------------------<*]




From 729771747872633930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: You...The uninformed
Date: 1999/10/11
Message-ID: <4057-38022863-43@newsd-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535488871
Content-Transfer-Encoding: 7Bit
References: <19991010154442.03852.00000689@ng-fe1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAsckvn/
WUGFd8tNgCoELVgQ35qJECFDcP9p145qNUyTK2MbKBzE8JBir+
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

First off, let me state that the challenge was made to cbradeeo@aol.com. Not you. Unless you and he are one of the same and change handles around consistently, if the case proves the latter, I understand your attempts at camaflouge. However, in part, to assist you in your quest of the Holy Grail, let me factfully state that it is easier to name the countries I don't posess. In respect that you may be a ham who has no problem with my freebanding(You don't bother me, I don't bother you, I'm ok, you're ok, we're all ok) you may ascertain from this posting that I am not implying in any way that I get out better or am better than said ham in question. Once again however, the idiot that juxtaposed his nonsense at post, if you are he/she, I have you buried. And if you really believe what was posted by this Rambo-type, we have nothing more to discuss. If you are a true gentleman/woman, my box is always open for intelligent dialogue pertaining to my DX conquests.

Gettin' WAY-UP from the 'pile

From -7245165555703841958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a4caff973f334a
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: QSL
Date: 1999/10/11
Message-ID: <19991011145504.11046.00000253@ng-bg1.aol.com>#1/1
X-Deja-AN: 535492047
References: <38022e39-thegatebbs@wwivbbs.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anyone out here want to swap QSL cards?

i always thought qsl cards were for prooving contacts on the radio. are we doing it for internet too now?

From -3192078656715304499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public

X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <WEqM3.28917$48.719290@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 535496370
References: <RAmM3.223$tZ4.6842@dfiatx1-snr1.gtei.net>
<19991011115213.11036.00000095@ng-bg1.aol.com> <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 939669174 24.141.81.4 (Mon, 11 Oct 1999 12:12:54 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 12:12:54 PDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> CBers are transmitting in our bands therefore it is our
> problem. Moreover, we are trying to clean up all the
> radio mess across the spectrum.
>
> The real problem is that too many Americans are assholes
> that need a good spanking.

Fruit. Any particular segment of the american population you prefer to spank?

From -1378839146112371238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011150418.11046.00000265@ng-bg1.aol.com>#1/1
X-Deja-AN: 535496374
References: <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>CBers are transmitting in our bands therefore it is our

>problem. Moreover, we are trying to clean up all the
>radio mess across the spectrum.
>
>The real problem is that too many Americans are assholes
>that need a good spanking.

1 the bands are not yours. it is allocated to you by the itu. they giveth and they taketh away.

2 you are nobody. you have no powers and no rights to clean up anything except whats yours. and nothing is yours except the equipment you use, not the freqs you use it on.

3 i bet you would love to give all those truckers using amps a wipping. sounds like thats right up your alley.

From -1110516897400537595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Viffer" <viffer@itis.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7ttd2h$53f$1@news.chorus.net>#1/1
X-Deja-AN: 535499902
References: <i0eM3.19566$Od.74282@news.rdc1.il.home.com> <19991011020207.06316.00000858@ng-cc1.aol.com> <rGmM3.230$tZ4.7592@dfiatx1-snr1.gtei.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

dumb laws breed disrespect for all laws and cause common citizens to become criminals.

Jim

>
>Small crimes breeds people who do bigger crimes.

>
>
>
>

From -6816099141143190758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011151432.09161.00000097@ngol03.aol.com>#1/1
X-Deja-AN: 535499908
References: <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>, "Greg Dean"
<N9NWO@AMSAT.org> writes:

>The real problem is that too many Americans are assholes
>that need a good spanking.

No. The real problem is that we have raised an entire generation who has no respect for the law. The "It's okay as long as I don't get caught" mentality prevails. Just another example how we're sinking ever lower as a society.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5066857410831272656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011151433.09161.00000098@ngol03.aol.com>#1/1
X-Deja-AN: 535499909
References: <38021BA4.4E3B@imt.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38021BA4.4E3B@imt.net>, AB7RS <tglenn@imt.net> writes:

>Here in Montana we try to take care of problems BEFORE the authorities
>get a chance to run them thru a system that is too easy on
>burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
>and well.

Your neighbors in Wyoming think the same way. Hang 'em high :-)

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -1609228494420629454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011151434.09161.00000099@ngol03.aol.com>#1/1
X-Deja-AN: 535499910
References: <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>, "Greg Dean"
<N9NWO@AMSAT.org> writes:

>And it is illegal to manufacture a 10 metre amp. Hams may
>modify an existing amp for personal usage however. But
>no manufacturer will be able to get one type accepted. Ham
>transceivers are allowed to be type accepted in the 10 metre
>band for higher power.

Yeah. Isn't that nice? A licensed ham cannot purchase a high-quality AMATEUR
amplifier for use on 10 meters. Why? "Because CB'ers might use them." Yet he
can go to any truck stop and select from a full line of Texas Star, Palomar,
etc., CB amps which work nicely on 10 meters.

What a joke!

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2103715182326542863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011151434.09161.00000100@ngol03.aol.com>#1/1
X-Deja-AN: 535499911
References: <3801E6E0.1B9FE373@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3801E6E0.1B9FE373@-NOSPAM-hotmail.com>, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> writes:

>Green Dragon wrote:
>>
>> No one is likely to die from an illegal CB amp.
>>
>
>Not unless they take the center conductor and place it in their mouth
>and put the shield up their ass and key up or maybe it fell off the
>shelf and hit them on their head!

We could only be so fortunate.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5123759651736062894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,331c90bc2ee2fc45
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: This Morning on the Bowl
Date: 1999/10/11
Message-ID: <19991011151435.09161.00000101@ngol03.aol.com>#1/1
X-Deja-AN: 535499912

References: <19991011133725.13272.00000111@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991011133725.13272.00000111@ng-ci1.aol.com>, cbradeeo@aol.com
(Cbradeeo) writes:

>I heard some people arguing over the use of channel 31. One guy said he had
>been on the air since 1961 and had been using 31 the whole time. The other
>guy said the channel was hardly ever in use, so he and his friend were gonna
talk
>for a few minutes. The first guy then proceeded to whistle, make fart noises,
>and play country music over the first two guys who wanted to use the channel.
>Even though the other guy did not want to make a call, had no one to talk to
>and had not been using the channel, he still thought he had the right to
>"hold the frequency" for his own use, because he and his buddies "always
talked >on 31."

Are you sure this was CB? Sounds to me like 3950Khz during the Liberty Net.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 8864411682066300775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <19991011151436.09161.00000102@ngol03.aol.com>#1/1
X-Deja-AN: 535499913
References: <3801D66F.BD1@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3801D66F.BD1@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>Hams (especially years ago) had much more respect for the rules, and
>usually will not break them. There is much more leeway for creativity
>with antenna setups, than power. Once you reach the legal limit, thats
>all she wrote, (unless you advocate breaking the rules).

Unless you're a certain ham in Hickory, NC with an 8KW amplifier.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8740694638790076646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <19991011151437.09161.00000103@ngol03.aol.com>#1/1
X-Deja-AN: 535499914
References: <3801CE8D.5148@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3801CE8D.5148@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>You're absolutely correct, and that was most likely the reason why the
>"100mW switch" on the Lafayette radios didn't fly in the eyes of the
>FCC. The Comstat 25 also had 25 channels, which disappeared along with
>the 100 mW switch, when the "new and improved" 25a hit the market.

I'm guessing the two extra frequencies were 27.235 and 27.245 (?) The old "22A" and "22B."

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 563581117882969290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,331c90bc2ee2fc45
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: This Morning on the Bowl
Date: 1999/10/11
Message-ID: <s04e6h37h1s8@corp.supernews.com>#1/1
X-Deja-AN: 535499915
References: <19991011133725.13272.00000111@ng-ci1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

X-Complaints-To: newsabuse@supernews.com

I don't see the use in this post. If CB radio is open for use for whatever, the two guys could one... "pump their shit up" with use of GOD's gift to CB (amps), two... move to a different channel, or three... 10-21. Less confrontation, less hassles.

There will always be a local radio BOSS (more like self-proclaimed). CB or not. American ego you might say whereever you go. Same in Hawaii, same in California and same in Florida. These are the places I've been in the past year and a half and thats what goes on. I've listened on 2 meter and 440mhz around my end and the same goes on up there too. Its inevitable I guess.

My 2 pennies...

137

Cbradeeo wrote in message <19991011133725.13272.00000111@ng-ci1.aol.com>...
>This one goes under the heading: TYPICAL CB MENTALITY
>
>I heard some people arguing over the use of channel 31. One guy said he had
>been on the air since 1961 and had been using 31 the whole time. The other guy
>said the channel was hardly ever in use, so he and his friend were gonna talk
>for a few minutes. The first guy then proceeded to whistle, make fart noises,
>and play country music over the first two guys who wanted to use the channel.
>Even though the other guy did not want to make a call, had no one to talk to
>and had not been using the channel, he still thought he had the right to "hold
>the frequency" for his own use, because he and his buddies "always talked on
>31."

From 6053306601592805043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: You...The uninformed
Date: 1999/10/11
Message-ID: <19991011153237.11046.00000288@ng-bg1.aol.com>#1/1
X-Deja-AN: 535504903
References: <4057-38022863-43@newsd-282.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>First off, let me state that the challenge was made to cbradeeo@aol.com. Not you. Unless you and he are one of the same and change handles around consistently, if the case proves the latter, I understand your attempts at camaflouge. However, in part, to assist you in your quest of the Holy Grail, let me factfully state that it is easier to name the countries I don't posess. In respect that you may be a ham who has no problem with my freebanding(You don't bother me, I don't bother you, I'm ok, you're ok, we're all ok) you may ascertain from this posting that I am not implying in any way that I get out better or am better than said ham in question. Once again however, the idiot that juxtaposed his nonsense at post, if you are he/she, I have you buried. And if you really believe what was posted by this Rambo-type, we have nothing more to discuss. If you are a true gentleman/woman, my box is always open for intelligent dialogue pertaining to my DX conquests.

dx conquest???

do you climb some high mountain to talk on your radio? if not then theres no conquest involved, no matter where you talk too.

your challenge to cbradeoo is a joke. he's a retard and you know it. a person is only as good as the oponet he picks in things like this.

FYI i am not cbradeeo. my only names i post under are timbonebo@aol.com, twoir082@aol.com, and ZeroEightyTwo@aol.com. dont confuse me with anybody else, especially cbradeeo.

holy grail??? didnt you read where i said i dont even qsl anymore??? thats a old part of the hobby for me and is usually a fascination of the newbies.

i am not a ham and never will be. all 112 of my confirmed countires(not counting any from qsl managers) were made right on 11 meters.

whos an idiot? your the one making a mouth full of assumptions.

73 tim 2-IR-082 http://www.irdx.org

From -2575773135225019458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public

X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: ns5n <ns5n@mweb.co.za>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <38023C50.240938F5@mweb.co.za>#1/1
X-Deja-AN: 535511401
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Oct 1999 21:36:45 +0200, pta-dial-196-2-20-99.mweb.co.za
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Export models are marketed with 10m amplifier capability fully functional.

J...

Greg Dean wrote:

> : The info is a bit late for being "newsworthy", and you make it to read
> : as if amps are forbidden on 10,....not true.
> :
> : Butch Magee, KF5DE
>
> This was from last weeks NewsLine, so it is recent.
>
> And it is illegal to manufacture a 10 metre amp. Hams may
> modify an existing amp for personal usage however. But
> no manufacturer will be able to get one type accepted. Ham
> transceivers are allowed to be type accepted in the 10 metre
> band for higher power.
>
> : > <*>
> : >
> : > FCC to step up 10 meter enforcement
> : >
> : > The FCC's Legal Adviser for Enforcement Riley
> : > Hollingsworth says hams can expect more rigorous
> : > enforcement on 10 meter issues next year.
> : > Hollingsworth told visitors to the Shelby Hamfest
> : > in North Carolina that the next area of enforcement
> : > would be the encroachment of unlicensed individuals
> : > into the 10 meter band and a crackdown on illegal
> : > RF amplifiers. His announcement drew loud applause
> : > from the Shelby crowd. Hollingsworth elaborated on
> : > the comments in a recent interview ARRL Audio News

```
> : > concerning this and other enforcement issues.
> : >
> : > "There are really two areas we need to really crank
> : > up on next year.  One is the incursion into 10
> : > meters by unlicensed operators, CBers and so forth.
> : > And also the sales of illegal equipment on the
> : > Internet and at hamfests and so forth.  We really
> : > need to crank up enforcement in those two areas."
> : >
> : > Hollingsworth told the crowd that he'd spotted more
> : > illegal equipment at Shelby that he'd seen last May
> : > at the Dayton Hamvention.   You may remember that
> : > at the Hamvention, FCC Field Office personnel from
> : > Detroit warned several vendors about potential
> : > violations relating to the advertising or
> : > merchandising of RF amplifiers capable of 11 meter
> : > CB radio operation.
> : >
> : > (FCC, ARRL)
> : >
> : > <*>
> : >
> : > http://www.arnewsline.org/newsline_archives/cbbs1154.txt
> :

--
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227, any and all
unsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US.  E-mailing denotes acceptance of these terms.




From 7695508123879378861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <7ttfd7$67t$1@news.chorus.net>#1/1
X-Deja-AN: 535515437
References: <pImM3.231$tZ4.7688@dfiatx1-snr1.gtei.net>
<19991011113621.11036.00000084@ng-bg1.aol.com> <4IpM3.478$tZ4.16747@dfiatx1-
snr1.gtei.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Typical Rule worship attitude. I bet he doesn't even see anything wrong
with his boss (big brother) poking his nose into his private affairs. It's
a good thing our Founding Fathers are dead because they would be giving us a
sound thrashing for destroying the country they created with their own blood
sweat and tears....

Jim

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:4IpM3.478$tZ4.16747@dfiatx1-snr1.gtei.net...
>
>Zero Eighty Two <zeroeightytwo@aol.com> wrote in Rec.Radio.CB...
>
>: i hope the next time you speed down the highway your boss happens to see
>you
>: and fire you on the spot. after all illegal is illegal and nobody wants a
>: criminal working for them.
>
>Since I work for the government, what I do on my own time is
>strictly regulated anyway. A traffic ticket, even for not wearing
>a seat belt, will wind up on my boss' desk.
>
>It is the same for me as I am also in the military reserves. My area
>(intel) has very high standards for civilian conduct.

From -2521588591591279657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137@iwvisp.com>
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <s04g2fkh1s11@corp.supernews.com>#1/1
X-Deja-AN: 535515439
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <3801EAF6.2A50@worldlynx.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

```
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If the audio limiter circuit has been disengaged, there would be no use for
a power mic on the GrantXL/Cobra 148GTL.  Tech's should either find out the
mic application the operator will use and modify the radio to its applicable
use or advise the operator to not use a power mic for use with a wide open
rig.  I've seen guys walk into a CB shop, have the tech modify the radio
because he wants to be LOUD, and walk out the door.  No questions asked.  I
would ask the tech first on what should I use and then go from there.
But... thats just me.

137



Dave Hall wrote in message <3801EAF6.2A50@worldlynx.net>...
>Bill Eitner wrote:
>>
>> Professor wrote:
>> >
>> > >   You DO NOT want to pull TR24 from this
>> > >  Grant/148 chassis!  You DO NOT want to
>> > > pull TR32 from the Ranger/Galaxy radios
>> > > either!
>> > >
>> > >         Jack
>> > >
>> >
>> > Why not????... that's the only way to get the full potential of the
>> > audio section. Yes, you do have to keep your gain under control. That
>> > goes without saying...
>>
>>         I agree.  I've pulled at least a hundred TR24s and
>>         TR32s.  Doing so makes a CB no different than older
>>         ham equipment where the modulation percentage is
>>         controlled by the operator through proper adjustment
>>         of the mic gain control.
>
>Unfortunately, in order to keep peak modulation from exceeding 100%, the
>average level tends to run much lower than if the limiter were active
>and acting like a "speech compressor".
>
>
>>
>>         In fact, I've seen cases where power mics caused the
>>         active device (TR24 or 32) to become leaky which showed
>>         up as a distorted TX audio symptom.  So, not only does
>>         removing the active device in the limiter circuit
>>         increase performance, it also increases the radio's
>>         reliability.
>
>And I've repaired more than enough radios where the operator ran too
>much mike gain with a power mic, and without the limiter there to take
```

>the hit, the audio chip fried. Those audio chips do not like being almost constantly driven into squarewave distortion, and it does shorten their useful life.
>
>
>Dave
>"Sandbagger"
>
>

From -1557151580381182823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,deddde09441d9571
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: ALFA TANGO DX CLUB
Date: 1999/10/11
Message-ID: <7ttg3e$6m8$1@news.chorus.net>#1/1
X-Deja-AN: 535519647
References: <19991010221524.19979.00000845@ng-fy1.aol.com>
<19991010230630.27932.00000589@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

A lot of Americans just don't realize how BAD it can get in other countries. They look at the minor gun and drug problems we have and say, 'this is bad, this is hell.' They would blow their resistors if they saw what went on in the rest of the world's sewers. We must be doing something right some of the time because our problems are minor compared to most of the rest of the world. US agents operating within our borders rarely come to a house (or a village) and kill everyone inside and leave like a thief in the night.

Jim

2-IR-082 Tim <twoir082@aol.comQWERTY> wrote in message news:19991010230630.27932.00000589@ng-fd1.aol.com...

>in some countires where the AT group and other 11 meter groups have members
it
>is highly illegal to use 27 megs. in iran, iraq and a few other countries
it
>can even lead to the death penalty(they consider it spy activities). most
>european countries have very active radio police as well. were fortunate
here
>in the usa to have a lazy government.
>best regards, Tim 2-IR-082 Texas USA

>

From 6777866632407077326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,382508406751e26
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: pro510xl or pro520xl
Date: 1999/10/11
Message-ID: <pUMCOFnQKHHkvxatkcauYgvYGcPo@4ax.com>#1/1
X-Deja-AN: 535519648
Content-Transfer-Encoding: 7bit
References: <3801c369@westvic3.ansonic.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 939672637 209.81.240.167 (Mon, 11 Oct 1999 15:10:37 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 15:10:37 CDT
Newsgroups: rec.radio.cb

On Mon, 11 Oct 1999 21:04:49 +1000, "Griffo" <Grifffo@ansonic.com.au>
wrote:

>could anybody help me out
>wich ones better

I would personally go for the uniden grant or pc122xl. these are a bit pricier, but they are better sounding. If you want a good working budget radio, I hear the pc66xl is a great radio for the price and good deals can be found on the internet.

From -4539072890854700963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b7a121126e97eb26
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b7a121126e97eb26
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11

Message-ID: <HFrM3.1135$tZ4.23478@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535523133
Distribution: world
Content-Transfer-Encoding: 7bit
References: <19991011001432.23969.00000360@ngol08.aol.com>
<19991011001936.16865.00000846@ng-fa1.aol.com> <hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +rvUKiVCs/UE8NUmCAW2XJ4oBRx35tLTt6UVEFmP2RivLYO+JBnEu1pNqRpzIPUX6bpaz8oePRoz!s9mofp+Fj/r4Yux72Fp0Vu5gT63mFkLLPWNQvkDIilQ/ZbmtTR+iDP+8GJLqNaIM9h5Yyc6G
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 20:21:59 GMT
Reply-To: "Gary - KJ6Q" <davison7@gte.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

AMEN to the response below!

Take care of the *small* offenses/offenders, and MANY of the LARGER
ones will also disappear!

Gary - KJ6Q
--
"Blaming guns for Columbine is like blaming
spoons for Rosie O'Donnell being fat."

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net...
>
> NJMedMan <njmedman@aol.comnoemail> wrote in Rec.Radio.CB...
> : >Do you feel the same sympathy for those engaged in other illegal
> enterprises?
> : >
> : >(Drug dealers, pimps, hit-men, etc.)
> :
> : Who gets hurt when someone sells an amp for use on the 11 meter
band? No
> one.
> : (Ok, so maybe you set off a car alarm or two as you drive down the
road
> talking
> : with your amp on, oh well! :))
> :
> : Who gets hurt when a pusher sells crack to a 12 yr old child?

You're
> comparing
> : apples and oranges.
>
> The mayor of NYC went after small crime like turnstyle jumping
> in the subways. Not only did they arrest a number of people on
> outstanding warrents and for having illegal weapons, it decreased
> crime in general. If we care enough to enforce the small laws then
> we care enough to clean up the messes that breed crime. And
> small crimes, that hurt no one, breeds criminals.
>
>
>
>
>

From 8030784173386982613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBer's to be fined
Date: 1999/10/11
Message-ID: <38024638.3DAD@worldlynx.net>#1/1
X-Deja-AN: 535526947
Content-Transfer-Encoding: 7bit
References: <3801CE8D.5148@worldlynx.net>
<19991011151437.09161.00000103@ngol03.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939673734 207.224.84.229 (Mon, 11 Oct 1999 16:28:54
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 16:28:54 EDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <3801CE8D.5148@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >You're absolutely correct, and that was most likely the reason why the
> >"100mW switch" on the Lafayette radios didn't fly in the eyes of the
> >FCC. The Comstat 25 also had 25 channels, which disappeared along with
> >the 100 mW switch, when the "new and improved" 25a hit the market.
>
> I'm guessing the two extra frequencies were 27.235 and 27.245 (?) The old
> "22A" and "22B."
>

Yep. That'd be them. The selector actually had a red letter "A" and "B" after channel 23 to signify the channels. Lafayette's earliest HB-525 mobile rig also had the "A" and "B" switch.

Dave
"Sandbagger"

From -865223101131613370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <380246FC.626B@worldlynx.net>#1/1
X-Deja-AN: 535529780
Content-Transfer-Encoding: 7bit
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net> <3801EAF6.2A50@worldlynx.net> <38021e08.830960@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939673737 207.224.84.229 (Mon, 11 Oct 1999 16:28:57 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 Oct 1999 16:28:57 EDT
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 11 Oct 1999 09:49:42 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >And I've repaired more than enough radios where the operator ran too
> >much mike gain with a power mic, and without the limiter there to take
> >the hit, the audio chip fried. Those audio chips do not like being
> >almost constantly driven into squarewave distortion, and it does shorten
> >their useful life.
>
> Can a power mic hurt a radio that does not have the limiter clipped?

Normally no. The limiter will keep the audio at a "safe" level. Bill reports that he's seen a few radios where the limiter transistor has actually been damaged by excessive mike level. I've never seen that, but I suppose that it can happen.

If you keep the power mic set to a level that just gives you the modulation that works, and don't go above it, you should be fine.

Dave
"Sandbagger"

From -943927203524044021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4efdfe357b22b48e,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Radios, etc., FS
Date: 1999/10/11
Message-ID: <19991011164811.24958.00000143@ng-fa1.aol.com>#1/1
X-Deja-AN: 535534957
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Galaxy DX77 AM/FM/SSB 10/11M "export" mobile, factory echo, beep and so on, working 100%. cosmetics 80% (has ext. spkr mounted to bottom cover from being used in an overhead mount and some normal scuffs on the sides, all lettering, etc., good.) Stock mike, sorry no book. $160

Cobra 29LTD Classic (older unit, no new junk), new HD final, audio and power peaked, sounds clean with stock mike. Cosmetics OK, shows some wear from use, some lettering wear on the volume/squelch area, really nice running radio for only $55

Sears Road Talker 40 mobile, AM only, BIG mobile would make great base rig or bench radio, looks good, works, hears and sounds great, can be modified for channels but is stock now, $35

D104, amplified, black base and head, grip and push to talk bars, not wired. $40

Turner Super Sidekick, base mike, shows wear. $25.

buyer pays shipping/ins. ppd. MO only, sorry no COD's, email replies please.

From 2719156231195973664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5343c5b10ab99291,start
X-Google-Attributes: gid106d41,public
From: "Joe Kasunich" <jkasunich@compunetix.com>
Subject: Real World Electronics...gone??
Date: 1999/10/11
Message-ID: <B4sM3.40$0e2.4849723@speed.city-net.com>#1/1
X-Deja-AN: 535534958
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: speed.city-net.com 939675041 198.144.34.58 (Mon, 11 Oct 1999 16:50:41 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 11 Oct 1999 16:50:41 EDT
Newsgroups: rec.radio.cb

Tried calling real world electronics in Chicago and found their phone was disconnected. Have they gone out of business?

Anyone know how to get in contact with Sean?

From -3158989287862568381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc43a3f44287fc15,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: BUCKAROO'S HOME PAGE!!!!!!!!
Date: 1999/10/11
Message-ID: <19991011170218.05006.00000052@ng-fd1.aol.com>#1/1
X-Deja-AN: 535537589
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check it out. This is what I use when I talk on the cb radio!!! Click the blue. Add a 100 watt kicker!!!!

   Http://hometown.aol.com/cbboy/myhomepage/index.html

From 8948684208940882397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c71b14657bd0f05,start
X-Google-Attributes: gid106d41,public
From: "CBKING" <cbking@worldnet.att.net>
Subject: I FEEL BAD :-(
Date: 1999/10/11
Message-ID: <7ttji7$6v0$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 535540754
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 939676039 7136 12.78.127.64 (11 Oct 1999 21:07:19 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Oct 1999 21:07:19 GMT

Newsgroups: rec.radio.cb

About what I did to this group. Toll Free & others are right about me & I WAS 100000 WRONG! See I am half German (on my fathers side) & therefor stick to rules more then most. I am truly sorry & ask for everyone's forgiveness. I was going to put a I AM SORRY WEB SITE to all, but deiced to do it personally to all on here, I am back on here if you all want me too & I will leave if you want me too. I am sorry but I am not going to cuss!

--
This is CB KING / USCB-32 = KBDA-7796 10-10
(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!) My 10-20 is in Silver Spring, MD
http://home.att.net/~cbking/

From 4069551166923381095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,997aea651c69157c
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: ATTENTION CB SHOPS
Date: 1999/10/11
Message-ID: <19991011172101.18150.00000214@ng-cf1.aol.com>#1/1
X-Deja-AN: 535543927
References: <38021094.9968B96A@ont.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: ATTENTION CB SHOPS
>From: Robert Worthington shooter1@ont.com

>. We have
>an on-line price list you can access once you set up an account

How about having an on line price list so we can see if its worth opening an account

I hope I did`nt brain my damage.

From -3550795892666338342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11

```
Message-ID: <19991011172733.07172.00000304@ng-fs1.aol.com>#1/1
X-Deja-AN: 535547815
References: <3801CD41.5E2E4CE7@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Ah, so the point is--you are permitted to set the standard regarding the
>degree of misbehavior permitted? If you leave a bar drunk and drive home
>without killing anyone, it must have been alright.

Not at all.




From -7786876727016238063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <19991011173028.12084.00000165@ng-cr1.aol.com>#1/1
X-Deja-AN: 535550919
References: <7ttd2h$53f$1@news.chorus.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You self rightous amateur's make me laugh.Not only do you cross post to stir
the pot but you don't have a clue.Like i have said before, if you want a nice
big output amp for cb just call any ham store or manufacture you don't need a
ticket.Go to the ham site www.qrz.com and its ready to rock and roll on all
bands.All thanxs to are ham friends.And if you want to convert any ham radio
that can be found there too.Take care and have fun.




From -4275866104879093630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73d64df57c52b8e7,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Advised mods for President Lincoln?
Date: 1999/10/11
Message-ID: <7ttlgh$325$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 535558534
Newsgroups: rec.radio.cb

I think I may get a President Lincoln soon and was wondering what mods
are advisable to do on this radio? or what mods should I NOT do?

Also, is the Chipswitch useful if I'm primarily going to stick to 11
```

meters? and 10 if I decide to get into amateur?

Last thing, what kind of RF output should I expect from a
well-modded radio?

Thanks,
-RC

From -7591007837585241797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c71b14657bd0f05
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: I FEEL BAD :-(
Date: 1999/10/11
Message-ID: <19991011180252.15268.00000174@ng-co1.aol.com>#1/1
X-Deja-AN: 535562635
References: <7ttji7$6v0$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it was nice without you.

>About what I did to this group. Toll Free & others are right about me & I
>WAS 100000 WRONG! See I am half German (on my fathers side) & therefor stick
>to rules more then most. I am truly sorry & ask for everyone's forgiveness.
>I was going to put a I AM SORRY WEB SITE to all, but deiced to do it
>personally to all on here, I am back on here if you all want me too & I will
>leave if you want me too. I am sorry but I am not going to cuss!
>

From -4068087782869090235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73d64df57c52b8e7
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: Advised mods for President Lincoln?
Date: 1999/10/11
Message-ID: <19991011180513.15268.00000176@ng-co1.aol.com>#1/1
X-Deja-AN: 535562636
References: <7ttlgh$325$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>
>I think I may get a President Lincoln soon and was wondering what mods
>are advisable to do on this radio? or what mods should I NOT do?
>
>Also, is the Chipswitch useful if I'm primarily going to stick to 11
>meters? and 10 if I decide to get into amateur?
>
>Last thing, what kind of RF output should I expect from a
>well-modded radio?
>
>Thanks,
>-RC
>


if its modded well they wont try to squeze every last watt out. the chipswitch
is great for dx'ers and sidebanders but not if you just talk am on the same
channel everyday. they do 8 watts am and 25 watts sideband all day without
getting warm or stressing anything. 73 tim 2-IR-082 http://irdx.org




From 2355632179272985049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/11
Message-ID: <19991011180650.11996.00000309@ng-cl1.aol.com>#1/1
X-Deja-AN: 535565797
References: <hMmM3.234$tZ4.7749@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The mayor of NYC went after small crime like turnstyle jumping
>in the subways.  Not only did they arrest a number of people on
>outstanding warrents and for having illegal weapons, it decreased
>crime in general.  If we care enough to enforce the small laws then
>we care enough to clean up the messes that breed crime.  And
>small crimes, that hurt no one, breeds criminals.
>

Oh yes, and we all know how those using amps on 11 meters are really hardened
criminals. They all pack heat and do drugs, don't they?





From 6111825466248546629
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Another Grant XL question
Date: 1999/10/11
Message-ID: <7ttnbs$3fr$1@nntp1.atl.mindspring.net>
X-Deja-AN: 535565799
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net> <37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com> <37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com> <37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com> <37FFD3BE.89DD1CC5@netzero.net> <3801F619.2DD1@worldlynx.net>
X-Priority: 3
X-Server-Date: 11 Oct 1999 22:12:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Enough of the "I do it better than you" bullshit. Different people take different roads and all meet in the same place. After 20 years of working on them, I've seen things people have paid to have done to a radio that served NO use what so ever and I've seen mods done where I just sat back and went......DAMN ! ! ! What this who thread will come down to is that there are as many ways to tune a radio as there are people doing it! Set the radio for the installation and what the user requests........You're not being paid for your beliefs or opinions unless asked. If you won't do the work the customer wants and do it the way he or she wants it done, then send said customer to a shop that will do it the way he would want it done in the first place rather than generating ill will toward you or the other tech. In areas where there is competition for service work I see all these users AND techs badmouthing each and the final result is they (the customers) will travel a little further down the road to yet a different shop and not have to deal with all the in-fighting between shops.

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3801F619.2DD1@worldlynx.net...
> Bill Eitner wrote:
> >
> > Jack Thurston wrote:
> >
> > >   The only one not learning anything
> > > new IS YOU!
> >
> >   That's not true. Participating here and having an open mind
> >   is proof of that.
>
> Nothing wrong with having an open mind. But preaching and promoting a
> service which does not significantly improve a radio's performance, adds
> to adjacent channel interference, has the potential to increase RFI, and
> can shorten the radio's life is not IMHO a good thing.
>

> >
> > > Idiots tuning radios have
> > > been ripping these parts out of this
> > > radio since the mid 70's.
> >
> >   Because you don't agree with the method you call
> >   the people who apply it idiots. However, just
> >   telling people not to do something isn't enough.
> >   Put your experience where your mouth is. Tell
> >   us why it's the wrong thing to do and what is
> >   the more appropriate thing to do.
>
> Removing a limiter allows an excess of 100% modulation. Why is this bad?
> for one thing, while you may get marginally "louder", your signal has
> also become broader, and is spreading over adjacent channels, which
> interferes with other people. Unless you enjoy being self-centered and
> rude to other people, this should not be a condition to strive for. In
> addition, people with the limiters removed start to become "rough" or
> "fuzzy" around the edges when they have it cranked up. The reason again
> is that the modulation waveform is now starting to look like a square
> wave. Squarewaves are not conducive to clean audio. If the limiter were
> allowed to function, and set for 100%, you can raise your mike gain,
> without fear of becoming distorted. You may hear the cat fart in the
> next room, but when you talk, it will be clear.
>
> I have done numerous range tests between radios that I have adjusted.
> One with a limiter set at 100%, and the other with no limiter and the
> mike gain set to not exceed 100% on MOST peaks. The radio with the
> limiter is perceived as louder in this setup simply because of the
> higher average modulation. If the "limiterless" radio was then adjusted
> to a higher gain setting to match the other radios average modulation,
> the peak modulation sounded harsher, and the radio would be splattering
> adjacent channels. There is no significant increase in range either. If
> I can just make 20 miles with the radio with the limiter, kicking the
> limiter out makes no appreciable improvement on the received end. A
> grasser is a grasser, overmodulated or not. This is radio fact, not CB
> hype.
>
> >
> > > This is
> > > something OLD.
> >
> >   That just backs up the fact that it's not a bad thing
> >   to do. If it were such a bad thing it still wouldn't
> >   be so commonly done.
> >
> It's common because the great majority of CBers do not understand what
> they are doing, or don't care, or are just plain oblivious to the wishes
> of other people, and are easily swayed by fast talking "seemingly"
> knowlegable techs out for a fast "peak and tweek" buck. When I was
> young, inexperienced, and "knew-it-all", I used to yank limiters left
> and right. Afterall, I thought, louder was better. Then I grew up, and
> learned a little, and actually got to own the proper test equipment. I

> also learned to appreciate a good, clean sounding signal, and how much
> easier and more enjoyable it was to listen to than an overloud,
> obnoixious, distorted one. The plain truth is that a great many CBers
> cannot be trusted with the responsibility to run a radio with no
> limiters, since the "more is better" instict always seems to take over
> and they end up overmodulated. Then when you try to tell them about it,
> they tell YOU that your radio must be junk, because "big bubba" in east
> japip, hears them just fine.
>
>
> > >   "You Don't Know Jack"
> >
> >   I'm certainly glad I don't know you.
> >
> >   In my opinion, you're just another puke that can't
> >   get past the word "illegal." The problem is that
> >   you're a tech and you do your customers a disservice
> >   by purposely limiting the performance of their radios
> >   because of your belief system. I'm sure you take in
> >   tune up jobs too. I've seen guys like you. You take
> >   the customer's money, set the carrier wattage at 4,
> >   the AMC at 100% modulation, the ALC at 12 watts PEP,
> >   and give the radio back to the customer saying that
> >   it's doing "all it can," "all it should" or some other
> >   crap to that effect. It bothers you when other techs
> >   remove limiter transistors, but lying to and short-
> >   changing your customers when it comes to their radio's
> >   performance doesn't bother you.
>
> Legality is not the point here. It's about readibility, good manners,
> and radio longevity. I don't consider it a disservice when I put back
> the limiters and properly set them up, and then hear comments on just
> how good the radio now sounds. I've converted alot of people just by
> letting them experience the difference first hand. You don't realize it
> until it stares you in the face. How many times do you have to make mr
> "loud and proud" repeat himself because you didn't catch every word, or
> certain words that he seems to slur. heck he's loud enough, why can't I
> understand him? Then you hear him with a properly set up radio, and
> listen as his words just leap out distinct and clear. So tell me, who's
> doing the disservice?
>
> Besides, I've made enough money repairing radios that were butchered by
> the "loud-and-proud" crew. Many, many blown audio chips and final
> transistors. Funny, the radios seem to last once I set them up properly.
>
> And it bothers me to see people adding to the general noise level that
> is, what has become of CB radio.
>
> >
> >   Think about it.
>
> My words exactly.
>

>
> Dave
> "Sandbagger"
>

From -5094913757972471336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3b3af5ee8f9ace2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: COBRA CA-75 AND MAXON HAND HELD
Date: 1999/10/11
Message-ID: <19991011181242.11048.00000235@ng-bg1.aol.com>#1/1
X-Deja-AN: 535565800
References: <7trbhi$575$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Because I took it out and check it, before I sold it.

Buckaroo "223"

From 6079082387112504131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,331c90bc2ee2fc45
X-Google-Attributes: gid106d41,public
From: kc2fng@my.shack (John Kasupski, KC2FNG, KNY2VS)
Subject: Re: This Morning on the Bowl
Date: 1999/10/11
Message-ID: <38064ee9.18495709@news3.buffnet.net>#1/1
X-Deja-AN: 535565801
Content-Transfer-Encoding: 7bit
References: <19991011133725.13272.00000111@ng-ci1.aol.com>
<s04e6h37h1s8@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Oct 1999 16:58:19 -0400, ahppp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: Usenet
Newsgroups: rec.radio.cb

On Mon, 11 Oct 1999 12:27:02 -0700, "Mr. 137" <ac137@iwvisp.com>
wrote:

>There will always be a local radio BOSS (more like self-proclaimed). CB or
>not. American ego you might say whereever you go. Same in Hawaii, same in

```
>California and same in Florida.  These are the places I've been in the past
>year and a half and thats what goes on.  I've listened on 2 meter and 440mhz
>around my end and the same goes on up there too.  Its inevitable I guess.

I have been listening to 2 meters since 1974, and I have never, ever,
EVER, not even once, heard anyone playing music on any frequency in
the band. My reception area covers the better part of six counties in
upstate New York.
73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS




From 5927163544929182563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: kc2fng@the.mic.gov (John Kasupski, KC2FNG, KNY2VS)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/11
Message-ID: <380c577f.20694571@news3.buffnet.net>#1/1
X-Deja-AN: 535568124
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Oct 1999 17:32:47 -0400, ahppp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: Usenet
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

On Sun, 10 Oct 1999 21:38:22 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:

><*>
>
>FCC to step up 10 meter enforcement
>
>The FCC's Legal Adviser for Enforcement Riley
>Hollingsworth says hams can expect more rigorous
>enforcement on 10 meter issues next year.
>Hollingsworth told visitors to the Shelby Hamfest
>in North Carolina that the next area of enforcement
>would be the encroachment of unlicensed individuals
```

>into the 10 meter band and a crackdown on illegal
>RF amplifiers. His announcement drew loud applause
>from the Shelby crowd. Hollingsworth elaborated on
>the comments in a recent interview ARRL Audio News
>concerning this and other enforcement issues.
>
>
>"There are really two areas we need to really crank
>up on next year. One is the incursion into 10
>meters by unlicensed operators, CBers and so forth.
>And also the sales of illegal equipment on the
>Internet and at hamfests and so forth. We really
>need to crank up enforcement in those two areas."
>
>
>Hollingsworth told the crowd that he'd spotted more
>illegal equipment at Shelby that he'd seen last May
>at the Dayton Hamvention.   You may remember that
>at the Hamvention, FCC Field Office personnel from
>Detroit warned several vendors about potential
>violations relating to the advertising or
>merchandising of RF amplifiers capable of 11 meter
>CB radio operation.

Good news bears repeating. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS

From -4761789471770198697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: Twstedhead@webtv.net
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <10-3800DC1C-16@newsd-283.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535100896
Content-Transfer-Encoding: 7Bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAyrFOXMjbiBc1ANUjWMwmKs4cTPgCFQCNsjZlocx7AQ4gN4Xo6PF3+djqOA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Too bad ignorance isn't painful. Your feeble attempt at any intellect on your behalf was formidably and immediately nullified by your self professed lack of knowledge on a subject that you haven't the slightest clue. I don't splatter the spectrum with a gazillion watts and I communicate globally(that means worldwide, genius) on practically a daily basis. Directionals? I hav 60 bucks in a Maco 5/8 wave, another 200 in my "illegal-as-shit" Galaxy and rarely go above 12 whiskey out on the side of the freeband. This is a challenge to you. I will wager I have many more VERIFIABLE(I.E.QSO cards) worldwide DX contacts than you. I have 48 countries this year alone and conditions hold sometimes over an hour. Yes, I have the smoke entering my 220 line, but seldomly use it, usually only to take out the ignorant rambos like yourself. Once you make a post that is maliciously aimed at different views than your own and full of erroneous information, it is more than obvious to all but the most sheltered of individuals that you have self-purportedly destroyed any credibility that you may or may not possess. Therefore, any postings you may attempt in the future will be accepted as pure hyperbole on the part of an individual that is obviously obscured to his lack of knowledge of said subject that he attempts to profess so eloquently but fails miserably at any rationale level of dialogue. Thanks for informing all of us low-level education cbers that you have absoluely no credibility in whatever propaganda or innuendo that you attempt to espouse.

Gettin' WAY-UP from the 'pile

```
From -2334493765266253319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9a4702c802d76bfe,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,9a4702c802d76bfe,start
X-Google-Attributes: gid106d41,public
From: "blueglow" <blueglow@mindspring.com>
Subject: Heathkit HA-10 1KW Amplifier
Date: 1999/10/10
Message-ID: <7tqpi5$750$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 535103795
X-Priority: 3
X-Server-Date: 10 Oct 1999 19:31:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,rec.radio.swap
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179082837

Thanks for looking.
Blueglow

```
From -3903191837140509286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1949ee22c6bae5f9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,1949ee22c6bae5f9,start
X-Google-Attributes: gid1109af,public
From: "blueglow" <blueglow@mindspring.com>
Subject: Black Cat - Wawasee JB12 Near Mint
Date: 1999/10/10
Message-ID: <7tqplb$ddk$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 535106816
X-Priority: 3
X-Server-Date: 10 Oct 1999 19:32:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179125958

Thanks for looking.
Blueglow
```

```
From 5081464625346227161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: New FCC requirment
Date: 1999/10/10
Message-ID: <3800EC15.D09D4E7D@bigfoot.com>#1/1
X-Deja-AN: 535109460
References: <37FF3AB6.49B4F3B@commcity.net> <19991010125035.05158.00000646@ng-
fm1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------95F967E280F48032B69AF9E0"
X-Trace: news3.mia 939584379 209.214.62.114 (Sun, 10 Oct 1999 15:39:39 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sun, 10 Oct 1999 15:39:39 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------95F967E280F48032B69AF9E0
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

PLLO2A wrote:

> >
> >Has anyone else come across a new FCC regulation for dealers
> >and repair shops that require them to report the name and
> >verified address of any illegal communications equipment
> >received for repair such as amplifiers, radio that have
> >modifications that let them transmit out of the band they
> >were designed for. I understand that conviction carries a
> >mandatory 60 day jail term, and a $10,000.00 fine if not
> >reporting the they owner of the equipment.
> >
> >Ralph
>
> no and i don't think you have either. this, i'm guessing, is why you posted
> this as a question.
> since the fcc removed the requirement of a license to repair cb radios, this
> would effectively remove the shop from the fcc's control unless he did the
> mods. it's not the shop's responsibility to play rf cop.
> how would he "verify" the address, go follow the radio owner home? not my job.
> i heard about 10 years ago that if you sent a president 2510 back to uniden for
> repair that had the cb mods, they would turn you in voluntarally.
>                                        jeff

The shop I work at refuses to work on any illegal equipment, because of the fines
and charges that could result from the working on such equipment. I don't know of
a
requirement to turn anyone in, but would not be surprised with all the new
regulation if there was one. Since we don't work on that type of equipment it
would
not effect us.  As far as verifying an address that is no problem, that we do
everyday. If it is credit card or check the bank can do it. Ever heard of a
drivers
license?
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------95F967E280F48032B69AF9E0
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
```

```
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------95F967E280F48032B69AF9E0--
```

```
From 9027795864107493578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <19991010154442.03852.00000689@ng-fe1.aol.com>#1/1
X-Deja-AN: 535109461
References: <10-3800DC1C-16@newsd-283.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Too bad ignorance isn't painful. Your feeble attempt at any intellect on
>your behalf was formidably and immediately nullified by your self
>professed lack of knowledge on a subject that you haven't the slightest
>clue. I don't splatter the spectrum with a gazillion watts and I
>communicate globally(that means worldwide, genius) on practically a
>daily basis. Directionals? I hav 60 bucks in a Maco 5/8 wave, another
>200 in my "illegal-as-shit" Galaxy and rarely go above 12 whiskey out on
>the side of the freeband. This is a challenge to you. I will wager I
>have many more VERIFIABLE(I.E.QSO cards) worldwide DX contacts than you.
>I have  48 countries this year alone and conditions hold sometimes over
>an hour. Yes, I have the smoke entering my 220 line, but seldomly use
>it, usually only to take out the ignorant rambos like yourself. Once you
>make a post that is maliciously aimed at different views than your own
>and full of erroneous information, it is more than obvious to all but
>the most sheltered of individuals that you have self-purportedly
```

>destroyed any credibility that you may or may not possess. Therefore,
>any postings you may attempt in the future will be accepted as pure
>hyperbole on the part of an individual that is obviously obscured to his
>lack of knowledge of said subject that he attempts to profess so
>eloquently but fails miserably at any rationale level of dialogue.
>Thanks for informing all of us low-level education cbers that you have
>absoluely no credibility in whatever propaganda or innuendo that you
>attempt to espouse.
>
>
>
>   Gettin' WAY-UP from the 'pile

i'll make that wager. i havent qsl'ed in years but i have 112 countries
confirmed direct with post marks as proof. how many do you have total? we wont
count any cards from qsl managers because there not provable but if we were my
total would be even higher. let me know. 73 tim 2-IR-082
best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster

From -3885627123111384174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/10
Message-ID: <3800EDFA.FF4F2EEB@bigfoot.com>#1/1
X-Deja-AN: 535109462
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net> <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>
<37E25433.4F0A@no.net> <1Mv+N2XHbTZRiHsNkEqZl6toiPLb@4ax.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------E405BB11F4DD3CF9E1D73F43"
X-Trace: news3.mia 939584860 209.214.62.114 (Sun, 10 Oct 1999 15:47:40 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com

NNTP-Posting-Date: Sun, 10 Oct 1999 15:47:40 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------E405BB11F4DD3CF9E1D73F43
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

konstans@geocites.com wrote:

> On Fri, 17 Sep 1999 15:44:01 GMT, JJ <jj@no.net> wrote:
>
> >CBKING wrote:
> >
> >>
> >> I guess another reason is because some HAM OPERATORS are upset that the FCC
> >> took it away from them.
> >
> >I dare say that 90% of the hams today don't even know that 11 meters was
> >once a ham band and the 10% that do know could not care less that it no
> >longer is.
>
>   There as a lincensed ham I do have to correct you most NCT's
> know that 11 used to a ham band. Why do we know because enough of the
> OT's will never let us forget it and somehow blame US for losing it in
> the first place. and yes we care and kinda wish the specturm came from
> somewhere else because then we would not have listen to or read about
> the "good old days" when it was a ham band

I would like to correct you. The band was never taken away from hams. It was turned into a band that had to be shared with non hams. Hams could and still can use 11 meters, as many do. They are just limited to 4 watts if they want to go by the regulations, as some do.

Most of the ones that yell the loudest you will fine were once CBers only and then got the ham ticket. Besides most of the ones that can remember 11 meters as a ham only band will soon be gone.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

--------------E405BB11F4DD3CF9E1D73F43
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley

Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------E405BB11F4DD3CF9E1D73F43--

From 7252276427119014256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/10
Message-ID: <19991010161414.01852.00000550@ng-da1.aol.com>#1/1
X-Deja-AN: 535118462
References: <3800EDFA.FF4F2EEB@bigfoot.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> There as a lincensed ham I do have to correct you most NCT's know that 11 used to a ham band. Why do we know because enough of the OT's will never let us forget it and somehow blame US for losing it in the first place. and yes we care and kinda wish the specturm came from somewhere else because then we would not have listen to or read about the "good old days" when it was a ham band

I believe the ham magazines (QST, CQ, etc) attempted to stir the pot and get hams dander up by printing some rabble-rousing articles about "losing 11 meters" back in the 50's, but it never quite caught on as an issue.

"We can't control you, but you must be controlled if you are
to exist; therefore, control yourselves, or cease to exist."
- A government ultimatum to Amateur Radio, 1921.

From 5333019826009591084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/10
Message-ID: <37CECCBB.CE8@no.net>#1/1
X-Deja-AN: 535121183
Content-Transfer-Encoding: 7bit
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net> <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>
<37E25433.4F0A@no.net> <1Mv+N2XHbTZRiHsNkEqZl6toiPLb@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939587059 209.30.204.198 (Sun, 10 Oct 1999 15:24:19 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 10 Oct 1999 15:24:19 CDT
Newsgroups: rec.radio.cb

konstans@geocites.com wrote:

>
>   There as a lincensed ham I do have to correct you most NCT's
> know that 11 used to a ham band. Why do we know because enough of the
> OT's will never let us forget it and somehow blame US for losing it in
> the first place. and yes we care and kinda wish the specturm came from
> somewhere else because then we would not have listen to or read about
> the "good old days" when it was a ham band

Having been licensed since 1961 I dare say I could count on both hands,
and have fingers left over, the number of times I have heard other OT
(or any other) hams mention the 11 meter band once being a ham band, or
caring that amateur radio lost it. And I still say most new hams do not
know it was once a ham band.

From -3122823604392565231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CBer's to be fined
Date: 1999/10/10
Message-ID: <19991010164146.01852.00000568@ng-da1.aol.com>#1/1
X-Deja-AN: 535127090
References: <37FDDE10.786D@worldlynx.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<A long time ago (1965) when my Lafayette Comstat 25 was made, there was a
switch on the back that dropped power from 5 watts, to 100 mW>>

I can verify that. My Lafayette HB-200 (1964) came with
a 5W-100mW switch that was advertised with the advice
to "Use the full 5W input with your FCC CB license...or
switch to 100 mW and enjoy Part 15 license-free hobby
comunications"!

From 6319423720218578037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd65e9aaa29495a
X-Google-Attributes: gid106d41,public
From: craig328@aol.comLIFE (Craig Matthews)
Subject: Re: Turner Super-SideKick Value?
Date: 1999/10/10
Message-ID: <19991010170158.01848.00000617@ng-da1.aol.com>#1/1
X-Deja-AN: 535132247
References: <3800D0CF.6FE2@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: Big Mike

>Is this microphone from the seventies worth any real cash? I'd be
>willing to trade for a decent footwarmer! Let me know...

I recently saw a Super-Sidekick new in box being offered for $40. at a hamfest,
not sure if that's any help.

^^^
       Web Design Services - http://northpalm.net
       Networking, Hosting, Promotion, Consulting

From -1265607540067532643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11692e6fb1937a93
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: Need Opinion on Cobra CB FS

Date: 1999/10/10
Message-ID: <#rNi4H2E$GA.242@cpmsnbbsa03>#1/1
X-Deja-AN: 535135892
References: <37FF72FC.C97667EE@iupui.edu> <eF8#8TqE$GA.291@cpmsnbbsa03>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Actually it is the deltatune that is removed on this radio. On the ne nw 25
it is the rf gain that is removed.

--
Robert Tankersley
rtankersley@msn.com
Robert Tankersley wrote in message ...
>Ryan;
>
>I looked at the ne nw 29. The face is nice. You need to know that they
>removed the rf gain in order to use that knob as the dimmer for the face.
>
>--
>Robert Tankersley
>rtankersley@msn.com
>Ryan wrote in message <37FF72FC.C97667EE@iupui.edu>...
>>I just found out that Cobra has redesigned some of their CBs with
>>NightWatch. I have seen pics and now I want one of these. The radio I
>>am lo

From -4171413079051335986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bfc0619d3e17017,start
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Uniden Radios - Dynamic Squelch Control
Date: 1999/10/10
Message-ID: <eggS5H2E$GA.242@cpmsnbbsa03>#1/1
X-Deja-AN: 535135893
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Can some one explain the DSC on the Uniden (68ltw, 76ltw, etc). Is this a
preset squelch or does it use some intelligence?

--
Robert Tankersley
rtankersley@msn.com

From 7355804883624254671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <38010920.3E78@imt.net>#1/1
X-Deja-AN: 535139134
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<19991010133551.05158.00000671@ng-fm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

make great
> effort to keep our equipment clean, and really do use manners ie; ask for
>   jeff

The same manners you use on the NG?

From 3110198568434140587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b6763a2661ee82
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: Thunderbolt 101
Date: 1999/10/10
Message-ID: <fC7M3.478$Zv3.20464087@news.wctc.net>#1/1
X-Deja-AN: 535144743
Content-Transfer-Encoding: base64
References: <9597-37FE5B21-32@storefull-103.bryant.webtv.net>
<19991010132928.06135.00000381@ng-fl1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 16:32:59 CDT
Newsgroups: rec.radio.cb

V2hhdCBpcyB0aGUgMTAxIHdvcnRoPw0KDQoNCkNyYWlnIE1hdHRoZXdzIDxjcmFpZzMyOEBhb2wu
Y29tTElGRT4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOjE5OTkxMDEwMTMyOTI4LjA2MTM1LjAwMDAw
MzgxQG5nLWZsMS5hb2wuY29tLi4uDQo+ID5Gcm9tOiBCSUxMMjEzDQo+IA0KPiA+Q2FuIHNvbWVv

bmUgdGVsbCBtZSB3aGF0IHRoaXMgYW1wIHdpbGwgcHV0IG91dCBhbmQgaWYgaXRzIGFueSBnb29k
Pw0KPiANCj4gSSBoYWQgYSBUaHVuZGVyYm9sdCAxMDEgYmFjayBpbiB0aGUgZWFybHkgOTAncywg
Zm9yIHRoZSBidWNrIGl0J3Mgb25lIG9mIHRoZQ0KPiBiZXN0IGFtcHMgYXJvdW5kLCBleHRyZW1l
bHkgY2xlYW4sIHdlbGwgbWFkZSBhbmQgbm90IGEgc2luZ2xlIHByb2JsZW0uDQo+IA0KPiBNb3N0
IG9mIHRoZSB0aW1lIEkgcmFuIDRXIEFNIHdoaWNoIGdhdmUgbWUgNzAtNzVXIG91dCwgU1NCIDEy
VyB3aXRoIDEyNS0xNTANCj4gb3V0Lg0KPiANCj4gVGhlIGFtcCB1c2VzIHR3byA2TFE2J3Mgd2hp
Y2ggY2FuIGJlIGhhcmQgdG8gZmluZCBsb2NhbGx5IHNvIGlmIHlvdSBwdXJjaGFzZQ0KPiB0aGUg
YW1wIG1ha2Ugc3VyZSB0byBoYXZlIGEgcGFpciBvZiByZXBsYWNlbWVudHMganVzdCBpbiBjYXNl
Lg0KPiANCj4gDQo+IF5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5eXl5e
Xl5eXl5eXl5eXl5eICAgDQo+ICAgICAgICBXZWIgRGVzaWduIFNlcnZpY2VzIC0gaHR0cDov
L25vcnRocGFsbS5uZXQNCj4gICAgICAgIE5ldHdvcmtpbmcsIEhvc3RpbmcsIFByb21vdGlvbiwg
Q29uc3VsdGluZyAgIA0KPiANCg==

```
From 3434555457475900971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163,start
X-Google-Attributes: gid10bf43,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 535148512
Distribution: world
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +r9wQy/PUIzTFiQJxt6rq0oFNRv861CHur7Hm8Da/4BWN0b5q1Y5ip6kobFqvzXoi+mf6r/
7IEav!ksxKPSNkhSks5CAvFAtAtghap/WgGeg5loVxGCkx4nG5W9qfdHxpfyFs1wys4/fjFe7lGw==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 21:38:22 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
```

<*>

FCC to step up 10 meter enforcement

The FCC's Legal Adviser for Enforcement Riley Hollingsworth says hams can expect more rigorous enforcement on 10 meter issues next year. Hollingsworth told visitors to the Shelby Hamfest in North Carolina that the next area of enforcement would be the encroachment of unlicensed individuals into the 10 meter band and a crackdown on illegal RF amplifiers. His announcement drew loud applause from the Shelby crowd. Hollingsworth elaborated on the comments in a recent interview ARRL Audio News concerning this and other enforcement issues.

"There are really two areas we need to really crank up on next year. One is the incursion into 10 meters by unlicensed operators, CBers and so forth. And also the sales of illegal equipment on the Internet and at hamfests and so forth. We really need to crank up enforcement in those two areas."

Hollingsworth told the crowd that he'd spotted more illegal equipment at Shelby that he'd seen last May at the Dayton Hamvention. You may remember that at the Hamvention, FCC Field Office personnel from Detroit warned several vendors about potential violations relating to the advertising or merchandising of RF amplifiers capable of 11 meter CB radio operation.

(FCC, ARRL)

<*>

http://www.arnewsline.org/newsline_archives/cbbs1154.txt

From 2747698421966465256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bfc0619d3e17017
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Uniden Radios - Dynamic Squelch Control
Date: 1999/10/10
Message-ID: <19991010173719.04269.00000818@ng-bg1.aol.com>#1/1
X-Deja-AN: 535148517
References: <eggS5H2E$GA.242@cpmsnbbsa03>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i just bought one last week and it is really hyped up by uniden but it basically seems like a pre-set squelch to me,i dont even use it....maybe im wrong but its not all that big of a difference,real nice rig tho

From 7550272756705440622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20033e24627909e2,start
X-Google-Attributes: gid106d41,public
From: THEKING316@webtv.net (Joseph)
Subject: Uniden PC 244 no RX on AM
Date: 1999/10/10
Message-ID: <9420-380103FD-4@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535148518
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQjvv5GHLy19kuTGfIIlZWddpYPnQIUcmvdzyOLgY2SxaB9x4qnDFBr2ls=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a PC244 AM/SSB, it has TX and RX on USB and LSB and TX's on AM but will not RX on AM. It is a great radio and I wuld love to fix the problem , can anyone help me
thank you No
Ears AM

It's good to be King

IDAZIT FUR NOW

http://community.webtv.net/THEKING316/Lookingforlonglost

http://community.webtv.net/THEKING316/Insearchofmenof

http://community.webtv.net/THEKING316/Lookingforoldarmy

From -5547045154508322352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: konstans@geocites.com
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/10
Message-ID: <7QsBOKRcSxVfYY27tiYTOM7pUAOA@4ax.com>#1/1
X-Deja-AN: 535150685
Content-Transfer-Encoding: 7bit

```
References: <7rsgn9$2nf$1@bgtnsc03.worldnet.att.net>
<37ebc6a1.50162816@news.uswest.net> <7rtisn$gf8$1@bgtnsc01.worldnet.att.net>
<37E25433.4F0A@no.net> <1Mv+N2XHbTZRiHsNkEqZl6toiPLb@4ax.com>
<3800EDFA.FF4F2EEB@bigfoot.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939592850 3796 208.145.222.14 (10 Oct 1999 22:00:50
GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 10 Oct 1999 22:00:50 GMT
Newsgroups: rec.radio.cb

On Sun, 10 Oct 1999 15:50:18 -0400, Stanley <so@bigfoot.com> wrote:

>konstans@geocites.com wrote:
>
>> On Fri, 17 Sep 1999 15:44:01 GMT, JJ <jj@no.net> wrote:
>>

>>         There as a lincensed ham I do have to correct you most NCT's
>> know that 11 used to a ham band. Why do we know because enough of the
>> OT's will never let us forget it and somehow blame US for losing it in
>> the first place. and yes we care and kinda wish the specturm came from
>> somewhere else because then we would not have listen to or read about
>> the "good old days" when it was a ham band
>
>I would like to correct you. The band was never taken away from hams. It was
>turned into a band that had to be shared with non hams. Hams could and still can
>use 11 meters, as many do. They are just limited to 4 watts if they want to go by
>the regulations, as some do.

ON that point I will acept correction, adding the the correction that
as I understand the matter the limit is 4 am and 12 ssb

>
>Most of the ones that yell the loudest you will fine were once CBers only and
then
>got the ham ticket. Besides most of the ones that can remember 11 meters as a ham
>only band will soon be gone.

     I suspect they may indeed be gone which does not stop some of
the people you mention and others from getting rude about it





From -4811782977181331329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6f60054cbdfc3d,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
```

Subject: FS SBE Trinidad Base
Date: 1999/10/10
Message-ID: <38013C61.3213@bellsouth.net>#1/1
X-Deja-AN: 535155554
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 939594120 209.215.20.134 (Sun, 10 Oct 1999 18:22:00 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Sun, 10 Oct 1999 18:22:00 EDT
Newsgroups: rec.radio.cb

I have this radio and wonder if anyone would like to buy it. It is
complete and in good working order. Shows its age but doesn't look bad
at all. Needs a good cleaning. Make me an offer shipped to your door
CONUS. This is a 23 channel AM base radio. Thanks for the read. Jon.

From 3383729256445476621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/10
Message-ID: <38011B8E.B6242B4@mindless.com>#1/1
X-Deja-AN: 535169335
Content-Transfer-Encoding: 7bit
References: <19991008194909.21661.00000250@ngol05.aol.com>
<19991008204040.05994.00001009@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-UVNmI02dyl06AWXfqVGb3xNdUj/
KtHcrAy1TDykOoclmLTyfX60bZ2w3ZjnI1JC0jOK2xNPdYCEfWOV!
kHfPuJmjA+ZPzJxBsJkXkloLYOzok2U=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 17:55:09 CDT
Newsgroups: rec.radio.cb

Actualy 11 is the west coast agitation station, not the bowl

R8500 wrote:

> >Subject: Is Channel 26 now the "overflow" channel for The Bowl?
> >From: rfenforcer@aol.com (RFEnforcer)
> >Date: Fri, 08 October 1999 07:49 PM EDT
> >Message-id: <19991008194909.21661.00000250@ngol05.aol.com>
> >

> >11 meters is wide-open tonight. Been listening to Channel 26 tonight and
> >what
> >I'm hearing is very similar to the content of Channel 6.
> >
> >Has Channel 26 become "The Bowl B-Channel" these days?
>
> I'd say that 26 is more like the "The Bowl C-Channel," at least on the West
> Coast. I hear more big amps and loud radios on channel 11 than on channel 26.
> In fact, many of the channel 6 "regulars" seem to alternate between 6 and 11,
> like Mod Squad in Honolulu.

```
From -7900911339953443618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: You...The uninformed
Date: 1999/10/10
Message-ID: <38011E59.E481E47E@mindless.com>#1/1
X-Deja-AN: 535172638
Content-Transfer-Encoding: 7bit
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
<37fea966.8086827@news.cc.ucf.edu> <37FF9F24.7BE2@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-wB07HZ1KicdhfIQSQ/
NLHf10yOndAI88LouxFEY9cAyjGMl8UPjL3apcuBuNqgu17cdYtDnH4HcTpkW!arcvFa8XMRXo4Z/
uch3573k6st7qZs4=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 18:07:05 CDT
Newsgroups: rec.radio.cb
```

I have been a HAM and a CBer for several years and I enjoy radios in general, I would have to agree that HAM gear is cleaner thats whay I use a Yaesu FT-757 GX-II most of the time along with my Browning, but I have found that skip on the CB is crouded, and DX on the HAM bands is boring, I find triple nickels to be a good compromise.

AB7RS wrote:

> >
> > I do to since these CB ops DO get out all over the U.S. and Canada and
> > have great qso's and they do it on much less money than it would cost
> > if they did it with ham gear.
>
>   Thats the stupidest thing I've heard,since when does ham gear cost

> more? The wire to build a 10 element vertical Yagi(or any other 10M
> antenna)is cheaper than building one for 11M.
>   Some of the low power rigs are cheaper than a 148GTL.Sure you CAN
> spend more but the quality and performance is there,the best CB stuff
> isn't all that great,wish it was.
>   Actually it's easier to talk all over the world on 10 than on 11
> because it isn't so crowded ,the ops are usually a little more
> polite,there are many good reflectors,the forieghn ops speak english,the
> forieghn ops run the same freqs we do.

From 2149940876613034823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: twoir082@aol.comQWERTY (2-IR-082 Tim)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/10
Message-ID: <19991010185954.02796.00000623@ng-cq1.aol.com>#1/1
X-Deja-AN: 535172639
References: <38011B8E.B6242B4@mindless.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

actually 26.815 is the alternate station for the big boys on the bowl. this is
where most go to local talk when the conditions are strong (not that many are
into local talking). its always interesting to hear guys talk down the road
with 10 or more kw's.

>
>Actualy 11 is the west coast agitation station, not the bowl
>
>R8500 wrote:
>
>> >Subject: Is Channel 26 now the "overflow" channel for The Bowl?
>> >From: rfenforcer@aol.com (RFEnforcer)
>> >Date: Fri, 08 October 1999 07:49 PM EDT
>> >Message-id: <19991008194909.21661.00000250@ngol05.aol.com>
>> >
>> >11 meters is wide-open tonight. Been listening to Channel 26 tonight and
>> >what
>> >I'm hearing is very similar to the content of Channel 6.
>> >
>> >Has Channel 26 become "The Bowl B-Channel" these days?
>>

```
>> I'd say that 26 is more like the "The Bowl C-Channel," at least on the West
>> Coast.  I hear more big amps and loud radios on channel 11 than on channel
>26.
>> In fact, many of the channel 6 "regulars" seem to alternate between 6 and
>11,
>> like Mod Squad in Honolulu.


best regards, Tim 2-IR-082 Texas USA

IRDX GROUP OFFICIAL SITE:
HTTP://HOME.WXS.NL/~19IR01

11 Meter Dx News **Updated Daily**
http://home.t-online.de/home/IRDX.GERMANY/dxnews~1.htm

Live 11 Meter Dx Cluster
http://www.wwdx.com/cluster
```

```
From 3352589911807111308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3a0d7bf3b6a8043,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: PDC-256 & UNIDEN GRANT XL/148 Question.
Date: 1999/10/10
Message-ID: <19991010191100.04271.00000680@ng-bg1.aol.com>#1/1
X-Deja-AN: 535172640
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i used to have a cobra 148 with my PDC-256 mounted and installed inside the rig,anyhow i sold the rig and kept the counter...but my problem is that i forget were exactly the wires were connected..i know the area in wich on the board it was soldered but i cant remember exaclty.....any help appreciated greatly,thank you and 73

```
From -3529919898579124078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: New FCC requirment
Date: 1999/10/10
```

Message-ID: <380121B3.2911AF15@mindless.com>#1/1
X-Deja-AN: 535172641
Content-Transfer-Encoding: 7bit
References: <37FF3AB6.49B4F3B@commcity.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
GI2EClKbPGapXtEyCD3MueCFYA+nrzNvBf7TDFUcuUDobQwKSKA15KbaKZlh4H4kVZTQrQCTwitaGNT!
4jrH0FUK+T+viiyRFFDCVMjAi6NVEaE=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 18:21:22 CDT
Newsgroups: rec.radio.cb

I have heard of that one and the one about the police being able to arest you/take away your equipment if you illeagle, but no one cares or folows them.

Ralph wrote:

> Has anyone else come across a new FCC regulation for dealers
> and repair shops that require them to report the name and
> verified address of any illegal communications equipment
> received for repair such as amplifiers, radio that have
> modifications that let them transmit out of the band they
> were designed for. I understand that conviction carries a
> mandatory 60 day jail term, and a $10,000.00 fine if not
> reporting the they owner of the equipment.
>
> Ralph

From -2230398855010872955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,375b4f3652c4555e,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Ranger 2960F
Date: 1999/10/10
Message-ID: <16739-380117EB-35@storefull-103.bryant.webtv.net>#1/1
X-Deja-AN: 535176112
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR/dcBKr+82LOfsARzA8RdSuGHMCQIULQc+ovCJ/CFFS/
AS+HnETM8MLIQ=
Content-Disposition: Inline

Newsgroups: rec.radio.cb

I seen one of these today at my local cb shop, nice looking radio. does
anyone know how it performs. i heard 50 watts AM 150 ON SSB.

From -4670763526331687875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e5c3d34e795eecc,start
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: WTB Train ampz
Date: 1999/10/10
Message-ID: <38012690.41E78C0C@mindless.com>#1/1
X-Deja-AN: 535179100
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
n0Jr0XoDqZQ1U28UMc6b7GhHAV9J7WHsFj4QBH6VkhWLod8yElrO2Jq+xKQ9VwLeBz0gp3LhE1CHH0/!
tbfDhIgBl5gK70SPUOwtbeM4OjozbA==
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 18:42:01 CDT
Newsgroups: rec.radio.cb

I am looking for Train ampz, 2driving 8, 5pill, or 12pill, I can't get
ahold of the company as there phone and e-mail don't work. Are they
still in buisness?

From 1936318252410645553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc5a6a5db670b7a,start
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: WTB BROWNING MKIV CB RADIO..
Date: 1999/10/10
Message-ID: <380126DE.FB1E57AD@mindless.com>#1/1
X-Deja-AN: 535179101
Content-Transfer-Encoding: 7bit
References: <7tr73d$ju8$1@ionews.ionet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com

X-Trace: sv2-xIwLXdnSt55ls9X3D+xepyfDjYssfoIs9YHCVwCkQaiiw5Q3SUIk4/
dVzIzVkcoxefLtJhHednJv+LQ!acfFpYE0yJXcMaw4WJxlD1uOANq1u8o=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 18:43:19 CDT
Newsgroups: rec.radio.cb

I have a MK-III

Steve KC5TJT wrote:

> This is for an OLD FRIEND.. MUST BE NICE!!
>
> thanks
>
> Steve
>
> KC5TJT@ionet.net

From 5290884462307377312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc5a6a5db670b7a
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: WTB BROWNING MKIV CB RADIO..
Date: 1999/10/10
Message-ID: <380126EB.D24A7F7C@mindless.com>#1/1
X-Deja-AN: 535182106
Content-Transfer-Encoding: 7bit
References: <7tr73d$ju8$1@ionews.ionet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-tyzMrsz3iSI6d95VmkFz3ax9qlNSnxQLtcZiNQPkPiGC9nl1YiLIsd/
nwpS3CG2QUUyAIiJ8SY7lwLO!nv0xkazlGsmVvflSz7bjbp29jjPbgH4=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Sun, 10 Oct 1999 18:43:38 CDT
Newsgroups: rec.radio.cb

I have a MK-III for sale.

Steve KC5TJT wrote:

> This is for an OLD FRIEND.. MUST BE NICE!!
>
> thanks

```
>
> Steve
>
> KC5TJT@ionet.net




From -7386604516915459967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: KE4SZG@webtv.net (William Walcher)
Subject: Re: CBer's to be fined
Date: 1999/10/10
Message-ID: <23475-38011ACB-82@newsd-263.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535182107
Content-Transfer-Encoding: 7Bit
References: <19991003000951.15064.00000510@ngol07.aol.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-21187-4640
X-WebTV-Stationery: Standard; Background="http://members.tripod.com/~mintcar/
oaky2.gif"
X-WebTV-Signature: 1
ETAsAhRcz9Gb+gqbp29Ev4Zar+FTCigSBwIUbUFz0MGA5YRAltKg07zNk57cWI8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-21187-4640
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

The illegal usage will continue.
I do not reasonabilly believe that that there is an end in sight.
Amateur operators do have self policing...yet have no legislative powers
over others.
The only thing that may be of benifit to curtail illegal use...is when
they (the illegal) becomes tired of their toys.
I do remember the days when the most powerful station was the one who
had invested in a good antenna setup.
KE4SZG


--WebTV-Mail-21187-4640
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<font size="7" color="white"></a></font>
```

```
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"http://members.tripod.com/~mintcar/oaky2.gif"></html>
<html>

<bgsound src=
"http://members.tripod.com./~webtv41/mntndew.mid"></html><html>
<center>
<img src="http://members.tripod.com/~lastcallno1/onair.gif" height="80"
width="300"></html>
<BR><BR><BR><BR>
<html>

<font size="3" color="black"><B>
<marquee behavior="right" scrollamount="1">
K</marquee><br><marquee
behavior="right" color="red" scrollamount="2">E</marquee><br><marquee
behavior="right" scrollamount="1">4</marquee><br><marquee
behavior="left"  color="red" scrollamount="2">S</marquee><br><marquee
behavior="left" scrollamount="1">Z</marquee><br><marquee behavior="left"
scrollamount="2">G</marquee><br><p><font size="3"
color="green"><B><marquee behavior="alternate">Keep Amateur Radio
Alive!!!</B></font></marquee></a></font></html><html><BR><BR><BR><br><br><br>

<img src="http://members.tripod.com/~webtv30/hillbilly.gif"
height="200" width="200"
></html><br><br><br>
<html>

<font size"3" color="black">
<b>
<marquee behavior="alternate">
KE4SZG de  Bill</marquee><center>  but...<br><font sise="4"
color="red"></marquee><center> many pepole call me <marquee>
.......RADIO JUNKIE.....
</marquee>
</b>
</font>
<br>
<font size="3" color="indigo">
addicted to radio since 1959!
</marquee></a><br><br><p><p>
</b>
</font>
<html>

<br>
<font size="3" color="blue">
<a href="MAILTO:ke4szg@webtv.net"><img
src="http://members.tripod.com/~webtv30/email6.gif"><br>
</a><center>
<audioscope
 bgcolor="black" height="45" width="120" border="7" gain="3.5"
leftcolor="green" rightcolor="red"  leftoffsett="5" rightoffset="-7"
```

```
gain="3.5">







<br>
</font>
<font size="7" color="black">
<a href="http://www.geocities.com/researchtriangle/system/7878/">Go To
My Page
</a>
</center>
</body>
</html>
```

--WebTV-Mail-21187-4640--

From 8591415168299910453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3b3af5ee8f9ace2,start
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: COBRA CA-75 AND MAXON HAND HELD
Date: 1999/10/10
Message-ID: <7trbhi$575$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 535193379
References: <19991010200911.08486.00000582@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 11 Oct 1999 00:38:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If the Cobra is "brand new in the box"....how do you know it "sounds great"
???????

Buckaroo223 <cbboy@aol.compoothead> wrote in message
news:19991010200911.08486.00000582@ng-co1.aol.com...
> I'M SELLING A COBRA CA-75 POWER MIC. IT USES A 9VOLT BATTERY(NOT INCLUDED) THIS
> MIC IS BRAND NEW IN THE BOX. SOUNDS GREAT!!!!.......ALSO I'M SELLING A MAXON
> HAND HELD. DOES NOT COME WITH A POWER CORD. HAS A RUBBER DUCKY ANTENNA. PUTS

> OUT ABOUT 7 SWING WATTS. PLEASE EMAIL ME AT CBBOY@AOL.COM IF YOU HAVE ANY
> QUESTIONS.
>
>   COBRA CA-75- $20 PLUS SHIPPING
>   MAXON HAND HELD- $25 PLUS SHIPPING
>
>   I'M SELLING THEM SEPARATE   THANKS   BUCKAROO "223"

From 2684456171561949956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <7trbo8$7vh$1@ins22.netins.net>#1/1
X-Deja-AN: 535193380
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

BLAH, BLAH, BLAH !
And who Gives A Rat's Ass ?

Greg Dean wrote in message ...
><*>
>
>FCC to step up 10 meter enforcement
>
>The FCC's Legal Adviser for Enforcement Riley
>Hollingsworth says hams can expect more rigorous
>enforcement on 10 meter issues next year.
>Hollingsworth told visitors to the Shelby Hamfest
>in North Carolina that the next area of enforcement
>would be the encroachment of unlicensed individuals
>into the 10 meter band and a crackdown on illegal
>RF amplifiers. His announcement drew loud applause
>from the Shelby crowd. Hollingsworth elaborated on
>the comments in a recent interview ARRL Audio News
>concerning this and other enforcement issues.
>
>
>"There are really two areas we need to really crank
>up on next year. One is the incursion into 10
>meters by unlicensed operators, CBers and so forth.
>And also the sales of illegal equipment on the
>Internet and at hamfests and so forth. We really
>need to crank up enforcement in those two areas."

>
>
>Hollingsworth told the crowd that he'd spotted more
>illegal equipment at Shelby that he'd seen last May
>at the Dayton Hamvention.   You may remember that
>at the Hamvention, FCC Field Office personnel from
>Detroit warned several vendors about potential
>violations relating to the advertising or
>merchandising of RF amplifiers capable of 11 meter
>CB radio operation.
>
>(FCC, ARRL)
>
><*>
>
>http://www.arnewsline.org/newsline_archives/cbbs1154.txt
>
>
>

From -1669954817080154260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CBer's to be fined
Date: 1999/10/10
Message-ID: <7trbsa$tii$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 535195773
References: <19991003000951.15064.00000510@ngol07.aol.com>
<23475-38011ACB-82@newsd-263.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 11 Oct 1999 00:43:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

And i remember being a child in the 60's playing with all the "exerimental"
stuff my grandfather (W2EJT.....sk) had built for the government (amps that
took up the whole friggin basement wall) in the 30's-50's. Don't even go to
the place where you are going to tell us that HAM's were going for the best
antenna setup and not for power. You got to be blowing it out yer ass if you
think anyone is buying that crapola.

William Walcher <KE4SZG@webtv.net> wrote in message
news:23475-38011ACB-82@newsd-263.iap.bryant.webtv.net...
The illegal usage will continue.

I do not reasonabilly believe that that there is an end in sight.
Amateur operators do have self policing...yet have no legislative powers over others.
The only thing that may be of benifit to curtail illegal use...is when they (the illegal) becomes tired of their toys.
I do remember the days when the most powerful station was the one who had invested in a good antenna setup.
KE4SZG

K
E
4
S
Z
G

Keep Amateur Radio Alive!!!

KE4SZG de Bill
but...

many pepole call me ....RADIO JUNKIE.....
addicted to radio since 1959!

Go To My Page

```
From 3552224394993095783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1790f000eebd8780,start
```

X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: FA Texas Star Mod V + Face Plate
Date: 1999/10/10
Message-ID: <7trdvg$bu8$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 535202773
X-Priority: 3
X-Server-Date: 11 Oct 1999 01:19:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179423455

From 2457985322573150054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <38014A84.59DFE2C1@netdoor.com>#1/1
X-Deja-AN: 535205036
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939605189 208.148.210.27 (Sun, 10 Oct 1999 21:26:29 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 Oct 1999 21:26:29 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The info is a bit late for being "newsworthy", and you make it to read
as if amps are forbidden on 10,....not true.

Butch Magee, KF5DE

Greg Dean wrote:

> <*>
>
> FCC to step up 10 meter enforcement
>
> The FCC's Legal Adviser for Enforcement Riley
> Hollingsworth says hams can expect more rigorous
> enforcement on 10 meter issues next year.
> Hollingsworth told visitors to the Shelby Hamfest
> in North Carolina that the next area of enforcement
> would be the encroachment of unlicensed individuals
> into the 10 meter band and a crackdown on illegal
> RF amplifiers. His announcement drew loud applause
> from the Shelby crowd. Hollingsworth elaborated on
> the comments in a recent interview ARRL Audio News
> concerning this and other enforcement issues.
>
> "There are really two areas we need to really crank
> up on next year. One is the incursion into 10
> meters by unlicensed operators, CBers and so forth.
> And also the sales of illegal equipment on the
> Internet and at hamfests and so forth. We really
> need to crank up enforcement in those two areas."
>
> Hollingsworth told the crowd that he'd spotted more
> illegal equipment at Shelby that he'd seen last May
> at the Dayton Hamvention.   You may remember that
> at the Hamvention, FCC Field Office personnel from
> Detroit warned several vendors about potential
> violations relating to the advertising or
> merchandising of RF amplifiers capable of 11 meter
> CB radio operation.
>
> (FCC, ARRL)
>
> <*>
>
> http://www.arnewsline.org/newsline_archives/cbbs1154.txt

From 7696262302862949847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599,start
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Antenna
Date: 1999/10/10
Message-ID: <#iaC$e4E$GA.235@cpmsnbbsa03>#1/1
X-Deja-AN: 535205037
Organization: TMC Services
Newsgroups: rec.radio.cb

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

I need info on the best mobile antenna that is short enough to enter a
garage. Maybe 36" or so.

--
Robert Tankersley
rtankersley@msn.com





From 8945189502854577692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29920d636ef65884
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: New FCC requirment
Date: 1999/10/10
Message-ID: <380140E3.D13D9F16@bigfoot.com>#1/1
X-Deja-AN: 535207566
References: <37FF3AB6.49B4F3B@commcity.net> <7tra39$qqf$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------2020609164552D1AB35D86C3"
X-Trace: news2.mia 939606255 209.214.62.126 (Sun, 10 Oct 1999 21:44:15 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sun, 10 Oct 1999 21:44:15 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------2020609164552D1AB35D86C3
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Chas wrote:

> Sure. Turn over all of the customers names and then start looking for a
> new job. I don't see that happening soon.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I don't think it would hurt business that much. In fact our shop has a 4
week back log just doing legal work, as do most real radio shops. I'm not
talking about the shops that that have warranties on the work they do that
aren't enforceable. There is more than enough work for real technicians
that.
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn
```

Naval Air Station Grosse Ile mailing list. All are invited to share and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi

```
--------------2020609164552D1AB35D86C3
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------2020609164552D1AB35D86C3--
```

```
From -8097687940244806095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f68205c7283ee7ed,start
X-Google-Attributes: gid106d41,public
From: "Kevin" <kpevin@mediaone.net>
Subject: Free Sonar FS-23 (almost)
Date: 1999/10/10
Message-ID: <YhcM3.7483$1a1.364111@elnws01>#1/1
X-Deja-AN: 535227022
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: elnws01 939610360 24.131.173.178 (Sun, 10 Oct 1999 21:52:40 CDT)
Organization: MediaOne Express -=- Central Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 21:52:40 CDT
Newsgroups: rec.radio.cb
```

This FS-23 was given to me and I have no use for it at all. It is 100%

complete and in decent shape except for a hole drilled in the side for a toggle switch that was hooked to nothing. Very dusty on the inside - been sitting in a basement for 20 years. It does not work, tubes light and sound out of the speaker but no signals with an antenna hooked up. It also hums with the vol down so I assume a cap(s) is dried out. I didnt even try to transmit or figure out whats wrong...   Whoever wants it figure like 8-15.00 to ship it or you are more then welcome to pick it up in the Chicago area. Save this fine old piece of CB history from the dumpster. photos at:

http://www.interlync.com/gold1/sonar.html

73,
Kevin
KB9UPV

BTW, if I see this same radio on eBay after its given away - I'll I'll I'll, ummm, never mind.

From -6783489503387531149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b3d54b0573dba1,start
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: CB PARTY!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/10
Message-ID: <7trk5a$fui$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 535227023
References: <19991010200256.08486.00000579@ng-co1.aol.com>
X-Server-Date: 11 Oct 1999 03:05:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

There is a keydown this weekend, do it on the higher channels. I say this because you always have these parties on a different channel every time, most keydowns are held on the lower channels.
Buckaroo223 wrote in message
<19991010200256.08486.00000579@ng-co1.aol.com>...
>I'm having a cb party, channel 2 AM , this coming saturday at 10pm eastern
>standard time. BE THERE!!!!!!!!!!!!!!!!!
>
>   Buckaroo "223"

From 2463770616297699318
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5b3d54b0573dba1
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: CB PARTY!!!!!!!!!!!!!!!!!!!!
Date: 1999/10/10
Message-ID: <7trk72$1up$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 535228723
References: <19991010200256.08486.00000579@ng-co1.aol.com>
X-Server-Date: 11 Oct 1999 03:06:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Im sorry I thought you said 10 am, nevermind.
Buckaroo223 wrote in message
<19991010200256.08486.00000579@ng-co1.aol.com>...
>I'm having a cb party, channel 2 AM , this coming saturday at 10pm eastern
>standard time. BE THERE!!!!!!!!!!!!!!!!!
>
>   Buckaroo "223"

From -4906185145407109315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd65e9aaa29495a
X-Google-Attributes: gid106d41,public
From: Larry <ewing@arn.net>
Subject: Re: Turner Super-SideKick Value?
Date: 1999/10/10
Message-ID: <38015552.39AE7C89@arn.net>#1/1
X-Deja-AN: 535228724
Content-Transfer-Encoding: 7bit
References: <3800D0CF.6FE2@earthlink.net>
To: Big Mike <simirocks@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Oct 1999 22:05:26 -0600, 207.16.171.164
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Big Mike wrote:

> Is this microphone from the seventies worth any real cash? I'd be
> willing to trade for a decent footwarmer! Let me know...
>
> Big Mike

There is one on ebay for $32.50. Ebay sells stuff for more money
than you can get on the newsgroup. I have one. They don't seem

```
to be rare because I see so many for sale. Good luck on the
footwarmer.

Little Larry





From -6177003578318703686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <7trki2$2r3$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 535230558
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
X-Server-Date: 11 Oct 1999 03:12:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

By doing this you may be taking food out of their kids mouth, man that
doesn't sound to safe. maybe he would like to know who did this. man why
dont you guys let the authorities do their jobs by themselves
Doug Smith wrote in message <38018C0B.75296394@bellsouth.net>...
>Butch Magee wrote:
>> The info is a bit late for being "newsworthy", and you make it to read
>> as if amps are forbidden on 10,....not true.
>
>Dunno that I saw anything misleading about Greg's post..  and where I
>come from, it's indeed newsworthy..
>
>I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
>Haute that's advertising "CB Amps"...  hope they're out of business by
>my next trip up north...
>--
>Doug Smith W9WI
>Pleasant View (Nashville), TN EM66
>http://personal.bellsouth.net/~w9wi
>





From -6735877250835091079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Edward L. Dowdy" <eldowdy@net66.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <1DcM3.5729$Ko.272475@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 535230559
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939611709 206.139.95.114 (Sun, 10 Oct 1999 23:15:09
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 10 Oct 1999 23:15:09 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Yeah right..

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7trki2$2r3$1@nntp1.atl.mindspring.net...
> By doing this you may be taking food out of their kids mouth, man that
> doesn't sound to safe. maybe he would like to know who did this. man why
> dont you guys let the authorities do their jobs by themselves
> Doug Smith wrote in message <38018C0B.75296394@bellsouth.net>...
> >Butch Magee wrote:
> >> The info is a bit late for being "newsworthy", and you make it to read
> >> as if amps are forbidden on 10,....not true.
> >
> >Dunno that I saw anything misleading about Greg's post..  and where I
> >come from, it's indeed newsworthy..
> >
> >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> >Haute that's advertising "CB Amps"...  hope they're out of business by
> >my next trip up north...
> >--
> >Doug Smith W9WI
> >Pleasant View (Nashville), TN EM66
> >http://personal.bellsouth.net/~w9wi
> >
>
>




From 2722900994960673760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0c3f21e222b4724
```

```
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Cherokee SA-4 HH Antennas
Date: 1999/10/10
Message-ID: <2872-38014F81-83@storefull-117.bryant.webtv.net>#1/1
X-Deja-AN: 535230565
Content-Transfer-Encoding: 7Bit
References: <19991007174820.29210.00000180@ng-bg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAhcuBQs2zrtXzfsTrXDyAEz4YMpACFEoakGsD3/
r88mqnxufVjz+and+N
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Palco Electronics, $14.95 each.




From -8003924936432002663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Stanley <so@bigfoot.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <38015A16.F7124044@bigfoot.com>#1/1
X-Deja-AN: 535233675
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-
fd1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------072CF24DACD7082739A8FF9D"
X-Trace: news3.mia 939612534 209.214.62.158 (Sun, 10 Oct 1999 23:28:54 EDT)
MIME-Version: 1.0
Reply-To: so@bigfoot.com
NNTP-Posting-Date: Sun, 10 Oct 1999 23:28:54 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------072CF24DACD7082739A8FF9D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

2-IR-082 Tim wrote:

> >
> >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near Terre
> >Haute that's advertising "CB Amps"...  hope they're out of business by
> >my next trip up north...
>
> thats a great attitude. you hope a mans lively hood is destroyed because you
```

> dont like cb amps. i'm sure youll be kind enough to lend him some money to feed
> his wife and kids too since you want him out of bussiness so bad. hope your
> happy when your tax money will be paying his unemployment and welfare when he
> is out of work. have a little respect for fellow humans(regardless of what
> radio service).
> best regards, Tim 2-IR-082 Texas USA
>

Guess you could say the same thing about anyone selling illegal stuff. Drug dealers
only sell to junkies so whats the big deal?

```
--
Stanley
NAS Grosse Ile Web Site: http://bigfoot.com/~so
KC4DPC Beacon List Site: http://jump.to/bcn

 Naval Air Station Grosse Ile mailing list. All are invited to share
and learn about the history of the unsinkable aircraft carrier.
You can join this list by connecting to:
http://www.onelist.com/subscribe/nasgi


--------------072CF24DACD7082739A8FF9D
Content-Type: text/x-vcard; charset=us-ascii;
 name="so.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stanley
Content-Disposition: attachment;
 filename="so.vcf"

begin:vcard
n:Outlaw;Stanley
tel;fax:1-910-395-1296
tel;work:1-910-395-1296
x-mozilla-html:FALSE
url:http://bigfoot.com/~so
org:NASGI on the Net
adr:;;PO Box 5391;Wilmington;NC;28403;USA
version:2.1
email;internet:nasgi@thenavy.com
title:Project Manager NASGI on the Net
x-mozilla-cpt:;-1
fn:Stanley Outlaw
end:vcard

--------------072CF24DACD7082739A8FF9D--
```

```
From -5522080722570113131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc6fc,cd6ffc2216e0b0d9,start
```

X-Google-Attributes: gidfc6fc,public
X-Google-Thread: 106d41,cd6ffc2216e0b0d9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f6730,cd6ffc2216e0b0d9,start
X-Google-Attributes: gidf6730,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: WTD: Ext Amp Advice
Date: 1999/10/10
Message-ID: <s02mqga0h1s6@corp.supernews.com>#1/1
X-Deja-AN: 535234925
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alt.radio.cb.skip,pl.rec.radio.cb,rec.radio.cb

I have a realistic TRC 495 Base and i want to ad an external amplifier....any advice on what is the best...Model where it can be had, how much, and any experience you have had with this sort of thing

From 6024365774522385323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <380161ab.0@monster.zebra.net>#1/1
X-Deja-AN: 535240534
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
X-Trace: 10 Oct 1999 23:03:55 +0500, 209.136.1.72
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

IMHO, those who narc to the feds like that are lower than the anal drippings from a freshly fucked faggot. To all those who may have been offended by my language (excluding Mr. Narcy) I appologize.

--
****
Green Dragon
****

```
Doug Smith <w9wi@bellsouth.net> wrote in message
news:38018C0B.75296394@bellsouth.net...
> Butch Magee wrote:
> > The info is a bit late for being "newsworthy", and you
make it to read
> > as if amps are forbidden on 10,....not true.
>
> Dunno that I saw anything misleading about Greg's post..
and where I
> come from, it's indeed newsworthy..
>
> I forwarded to the C&I Bureau directions to a shop on Hwy.
41 near Terre
> Haute that's advertising "CB Amps"...  hope they're out of
business by
> my next trip up north...
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://personal.bellsouth.net/~w9wi
>




From -5173144271710577796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <7trnpq$eku$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 535242684
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-
fd1.aol.com> <38015A16.F7124044@bigfoot.com>
X-Priority: 3
X-Server-Date: 11 Oct 1999 04:07:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Plain and simple.........WHAT A FUCKING ASSHOLE ! ! ! ! ! !

Stanley <so@bigfoot.com> wrote in message
news:38015A16.F7124044@bigfoot.com...
> 2-IR-082 Tim wrote:
>
> > >
> > >I forwarded to the C&I Bureau directions to a shop on Hwy. 41 near
Terre
```

```
> > >Haute that's advertising "CB Amps"...  hope they're out of business by
> > >my next trip up north...
> >
> > thats a great attitude. you hope a mans lively hood is destroyed because
you
> > dont like cb amps. i'm sure youll be kind enough to lend him some money
to feed
> > his wife and kids too since you want him out of bussiness so bad. hope
your
> > happy when your tax money will be paying his unemployment and welfare
when he
> > is out of work. have a little respect for fellow humans(regardless of
what
> > radio service).
> > best regards, Tim 2-IR-082 Texas USA
> >
>
> Guess you could say the same thing about anyone selling illegal stuff.
Drug dealers
> only sell to junkies so whats the big deal?
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
>  Naval Air Station Grosse Ile mailing list. All are invited to share
> and learn about the history of the unsinkable aircraft carrier.
> You can join this list by connecting to:
> http://www.onelist.com/subscribe/nasgi
>
>
```

```
From 1255105726482239948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <grndrgn@zebra.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/10
Message-ID: <380163e0.0@monster.zebra.net>#1/1
X-Deja-AN: 535242686
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-
fd1.aol.com> <38015A16.F7124044@bigfoot.com>
X-Trace: 10 Oct 1999 23:13:20 +0500, 209.136.1.72
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

There's a BIG difference. Drug dealers tend to kill people.
No one is likely to die from an illegal CB amp.

--
****
Green Dragon
****
Stanley <so@bigfoot.com> wrote in message
news:38015A16.F7124044@bigfoot.com...
> 2-IR-082 Tim wrote:
>
> > >
> > >I forwarded to the C&I Bureau directions to a shop on
Hwy. 41 near Terre
> > >Haute that's advertising "CB Amps"... hope they're out
of business by
> > >my next trip up north...
> >
> > thats a great attitude. you hope a mans lively hood is
destroyed because you
> > dont like cb amps. i'm sure youll be kind enough to lend
him some money to feed
> > his wife and kids too since you want him out of
bussiness so bad. hope your
> > happy when your tax money will be paying his
unemployment and welfare when he
> > is out of work. have a little respect for fellow
humans(regardless of what
> > radio service).
> > best regards, Tim 2-IR-082 Texas USA
> >
>
> Guess you could say the same thing about anyone selling
illegal stuff. Drug dealers
> only sell to junkies so whats the big deal?
> --
> Stanley
> NAS Grosse Ile Web Site: http://bigfoot.com/~so
> KC4DPC Beacon List Site: http://jump.to/bcn
>
> Naval Air Station Grosse Ile mailing list. All are
invited to share
> and learn about the history of the unsinkable aircraft
carrier.
> You can join this list by connecting to:
> http://www.onelist.com/subscribe/nasgi
>
>

```
From 1394881927035639093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c2893cf0ae304e,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: PRESIDENT MADISON
Date: 1999/10/10
Message-ID: <25616-38015B12-97@newsd-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 535244167
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQReg1hJqmZqAznEEE2EPakU0xE4gIUFHvn8gcNh8vNPz4nSWDoGlG8Qx0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Can anyone tell me about this base? I just bought one at an estate sale..No owners books, but radio and speaker are a 9 out of 10.
Skipmaster 725

```
From -7784713484383754602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de36b84ee5b34f7e
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Swan 1200W repair ?
Date: 1999/10/10
Message-ID: <3801098e@news.greatbasin.net>#1/1
X-Deja-AN: 536035831
Content-Transfer-Encoding: 7bit
References: <37FEE2F5.D74288F9@netzero.net>
<19028-37FF683C-21@storefull-167.iap.bryant.webtv.net>
<37FFCE76.B9C918AE@netzero.net>
X-Trace: 10 Oct 1999 14:47:58 -0700, rno-max5-27.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Bill Eitner <kd6tas@netzero.net> wrote in message
news:37FFCE76.B9C918AE@netzero.net...

I might be talking out of my hat here but...I seem to recall that amp used about +90 (or more) volts on the screens. If your screen grids are not grounded then I suspect they did use a hi + voltage on

them and that's what is missing. You find where that voltage went
and the amp will probably work.

Since it's been many years since I've even seen one of those I very
well could be wrong. Good luck and I welcome anyone to refresh my
memory of this amp if I am wrong.
BobC

```
From -2695133726689900646
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: fuck 32pill
Date: 1999/10/12
Message-ID: <19991012141159.10825.00000085@ngol03.aol.com>#1/1
X-Deja-AN: 535900362
Content-Transfer-Encoding: 8bit
References: <19990929201450.29618.00000283@ng-fw1.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

I hate to add to this hail of fire , but I have read so of your comments and
your a stupid cunt. I guess that is all that is needed . Thanks for shopping at
Walmart.
O by the way you disrespecting the ladies be it shadow or others will not be
tolorated by a dick sucking queen like you. I tell ya its like this If you
called my
girl a bitch id beat your fucking ass from hear to the next goddam parish. Far
as women doing oral well goddam who gives a shit. I mean are you one of those
types that is jealous that toll free is getting a blow job from time to time
and
you secrety want TOll Free all to yourself. I have sat for o about 3 hours or
so reading this stuff catching up to the new asshole and have not seen
professor say one dam thing so I guess you take the cake.Hell maybe you are
professor.
I would not doubt it.

mwozich@aol.com2879 (MR.2SC2879) writes:

>is that how many pills you pop after you sell your food stamps; stupied scum
>fuck

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Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

From 1371817440997062618
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: a true nigger
Date: 1999/10/12
Message-ID: <19991012141200.10825.00000086@ngol03.aol.com>#1/1
X-Deja-AN: 535900363
Content-Transfer-Encoding: 8bit
References: <a2AJ3.5093$Ph7.21346@insync>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Tru dat ..Me growing up around New Orleans and going to a school where there was only 14 whitepeople I dont really see color as a basis for anything , but out of respect of my breathren of either side of the invisable line that I have been granted to cross either way, you say terms litely.Though everybody is my nigga. Though my meaning has no race applied nor do blacks .Its some blacks use it to have a reason to fight . Its some whites who use it as a term to attack some people in the black culture. In all reality I am a true motherfucking G and I keep rolling , Then again I can talk ellegant and not that way. In life there is a place for everything. Infact As every culture knows there is a boundary we all know its there and yes there are racists from all sides .I dont condone racist

actions on either side. Usually a person is racist beocuse of a few things . 1 the surroundings
he lived in , Being his/her mother or father having something done to them and telling them that other cultures are bad or they had something done to them like being beatup or there mother raped buy a certain culrute so they hold it against the whole culture. In life there are NIggers of all cultures be it white , black , hispanic etc .
Though its all ok I guess. I mean people will be people .Anyway though I would add onto Tolls message there. Maybe the candy asses of all cultures would just not gie a dam. By the way TOLL man I have quickbooks 2000 but the dam thing is messed up.Its seems to not have the right serial number. Ack thats Intuit for you..
Dumbasses.:P~~ wink

"Toll Free" <tollfree@bigradios.com> writes:

> Black people do not use the word NIGGER.
>
> They use a butchered version....... "Nigga"
>
> Their is a difference.
>
> Nigga would be equated to a white person calling another white guy a
> "wood"...
>
> Peckerwood is a word that black racist people usually reserve to call white
> people they don't like, but it is "OK" for a white to call another white a
> "Wood".
>
>
> I am not saying that I agree with it, but that is the nature of the game.
>

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Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom

Andy

From 8458316595041272223
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: a true nigger
Date: 1999/10/12
Message-ID: <19991012141200.10825.00000087@ngol03.aol.com>#1/1
X-Deja-AN: 535900364
Content-Transfer-Encoding: 8bit
References: <oXLJ3.5100$Ph7.21862@insync>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

WHOOP WHOOP dam yo..snickers all my niggas and vatos get along.
Seems like some more than others , but i got to say yo see thoe phillioen or
whatever dam ...make me sweet ..maybe its the blackhair..hhehehe
Yall got to love brunettes of all cultures . O and my girl is Italian go
figure.
unf ..

"Toll Free" <tollfree@bigradios.com> writes:

>Funny...
>
>
>We can say the same things about your ethnic background?
>
>But, rec.radio.cb is not a place for a showdown on racism, is it?
>
>Their is a difference.... Call a black man a Nigger, and I seriously doubt
>that you would walk away in the same manner that you walked up...
>
>Call him "Your Nigga", and if he likes you, you would be a good friend.
>
>Kind of like the difference between a "Vato" and a "Vato"...
>
>Border language (and the English raping of the hispanic language) makes a
>Vato someone who is your friend..... On par with a Nigga...
>
>However, call a self respecting Mexican a Vato, and it would be along the
>same lines as calling a black man a Nigger.
>
>Neither one is a very good term to know.
>
>

>Just remember, if you want to be an asshole, people can do the same to you,
>Senor Lopez!
>
>
>Toll Free

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Bump IT LIST:
Icecoldnyc
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TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
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Andy

```
From 7733036457769921984
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: a true nigger
Date: 1999/10/12
Message-ID: <19991012141201.10825.00000088@ngol03.aol.com>#1/1
X-Deja-AN: 535900365
Content-Transfer-Encoding: 8bit
References: <19991003160739.15631.00000625@ngol06.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Not to pounce on you just to throw in a little humar about what my culture has done.
MY culture me being white well mostly I am part Indian , It has over the time called black people people of color .When if you punch the hell of out a white man heis all black and blue.YOu punch a black guy ant shit happening.So hell I squeeze

on your neck and you turn red.YOu squeeze on a black persons face and he is
still black .So who is the real people of color.Just thought Id throw that in
to make people think.:P

rfenforcer@aol.com (RFEnforcer) writes:

>>But, rec.radio.cb is not a place for a showdown on racism, is it?
>
>No, it's not. In fact, one of the reasons I enjoy the radio hobby so much is
>because it is one of very few activities today where the race of the
>participants is not a factor. Let's keep it that way.
>
>By the way, my previous followup on this subject was intended solely as
>humor.
>Nothing derogatory was intended or implied. Just an observation of what I
>hear
>being spoken around my neighborhood by those of color.

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Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

From 7695711716576508548
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: a true nigger
Date: 1999/10/12
Message-ID: <19991012141201.10825.00000089@ngol03.aol.com>#1/1
X-Deja-AN: 535900366
Content-Transfer-Encoding: 8bit
References: <7tanim$a7h$1@nnrp1.deja.com>

```
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hmm I have jewish friends I call them kike all the time.Joking they dont really
give a
dam.Just as you should not aswell.



 ja_lopez@my-deja.com writes:

>And what ethnic background might that be? Are you making an assumption
>based solely on my surname? Actually, my family is from Spain. But we
>also happen to be Sephardic Jews. So I guess Spic-Kike will do.
>


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Bill Eitner
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From -2083636262699369146
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: a true nigger
Date: 1999/10/12
Message-ID: <19991012141202.10825.00000090@ngol03.aol.com>#1/1
X-Deja-AN: 535900367
Content-Transfer-Encoding: 8bit
```

```
References: <7tc00j$dnk@dfw-ixnews21.ix.netcom.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

part mexican irish  defantly not as tan becouse her irsh background but she is
brunette .He or she ..Prob a female though.. brunettes drool ..anyway ...
:p~

Sharon Sherwood <Shardon@ix.netcom.com> writes:

>Hey my friend is a Mexirish-chichonky. Figure that one out.


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Bump IT LIST:
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Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
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IPO
Cookie
Tnom
Andy




From -4379003309445732944
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/12
Message-ID: <19991012141202.10825.00000091@ngol03.aol.com>#1/1
X-Deja-AN: 535900368
Content-Transfer-Encoding: 8bit
References: <19991003181519.08505.00000217@ng-bk1.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
```

Mime-Version: 1.0
Newsgroups: rec.radio.cb

Shut the fuck up and go to HotSprings.Then your x ass will shut up and 10-7 will
too.I like 10-7 and I know very little about you only that you partly stole " daves design " if there is even a design.How someone can build amps and even make money is kinda funnny.I mean doing it for a living hell I dont know.I am just a
Cisco man. Networking is a key to reality .Various points meet many.

, xforce151@aol.com (Xforce151) writes:

>HHHHHmmmmmm......there seems to be an imposter among us. It seems to me that
>if
>some people spent more time building better amps and not cheating people out
>of
>money, they wouldn't be so damn bitter and desperate to feel the need to fake
>someone elses screen name.
>Oh well, I guess some folks just have to do what they have to do. Now how
>does
>that saying go again??...."if you build a better mouse trap, the world will
>beat a path to your door".... I think the same thing might go for cb amps
>too.
>
>
>the real 151

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Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

From 335930066186256815

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/12
Message-ID: <19991012141203.10825.00000092@ngol03.aol.com>#1/1
X-Deja-AN: 535900369
Content-Transfer-Encoding: 8bit
References: <robert.piland-0410990901360001@128.158.105.209>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Question. why do you still ahve dialups on the network?
.Hey did yall fix those exploits on your network ?Hmm
I would scan but Fbi is getting a little pissed.O by the way have you any idea
on the newest beowulf kernal.Ive been down so long I have not been near a
computer in forever .

robert.piland@msfc.nasa.gov (Brass) writes:

>On a StarGun mobile . . .
>
>Go Dose
>
>Brass

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Bump IT LIST:
Icecoldnyc
Dennis#12
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TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
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Andy

```
From 2285903264515143488
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/12
Message-ID: <19991012141203.10825.00000093@ngol03.aol.com>#1/1
X-Deja-AN: 535900370
Content-Transfer-Encoding: 8bit
References: <19991004223337.15063.00000747@ngol07.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I understand them fine , but technically IM part brother so maybe that is why.

 rfenforcer@aol.com (RFEnforcer) writes:

>it's funny to listen to, though.  These guys have some impressive equipment
>and
>they obviously enjoy what they're doing.  Even though we often can't
>understand
>them.



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Bump IT LIST:
Icecoldnyc
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Bill Eitner
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Andy



From -791820011692955974
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/12
Message-ID: <19991012141204.10825.00000094@ngol03.aol.com>#1/1
X-Deja-AN: 535900371
Content-Transfer-Encoding: 8bit
References: <V3d7fGA94y+3Ew1Z@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sup my uk brother.Language barrier ..When you said coffee id think you would say tea.Friend of mine by the name of hybrid is a funny chap.Just get him to say
HTTP://WWW. each letter on its own .Phillip I think you know what I mean hehehe.

Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk> writes:

>Unlike any other CH, including 19, when conditions are running and
>someone strong keys up on your side the Ch is 'fully quieting'. It's as
>if they're sitting in the passenger seat of my mobile having a cup of
>coffee.
>
>Like you, there is a language barrier:-)
>
>Phil / UK

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Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
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Tnom

Andy

```
From -2547027790173887681
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/12
Message-ID: <19991012141204.10825.00000095@ngol03.aol.com>#1/1
X-Deja-AN: 535900372
Content-Transfer-Encoding: 8bit
References: <FWSK3.6512$Ph7.29039@insync>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

DOc ADAMS ..aka 648 ..aka witchdoctor ?
Tell me it ant so..hahaha ..

 "Toll Free" <tollfree@bigradios.com> writes:

>No.
>
>Trip, or Triple Zero as he is called is on the west coast.
>
>Doc Adams and M & M also use him as a dummy load.


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Bump IT LIST:
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Bill Eitner
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From 2824990083773209449
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/12
Message-ID: <19991012141204.10825.00000096@ngol03.aol.com>#1/1
X-Deja-AN: 535900373
Content-Transfer-Encoding: 8bit
References: <19991007171541.27521.00000116@ng-cn1.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Last I heard crap shooter died ...

 njmedman@aol.comnoemail (NJMedMan) writes:

>So there's two triple zero's (at least). Imagine that.... this one in NJ has
>"Triple Zero" on the back of his suburban and "Crap Shooter" on the side...

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           (o o)
   oOOo-(_)-oOOo
|___|___|___|___|___|   ���)  � P���K즋�R �
```

Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

From 8994810292553133618
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: DC break
Date: 1999/10/12
Message-ID: <19991012141205.10825.00000097@ngol03.aol.com>#1/1
X-Deja-AN: 535900374
Content-Transfer-Encoding: 8bit
References: <19991006171032.01816.00001781@ng-da1.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Anyone who says they are a trained as a field officer would know
that many people live various lives.There is so much going on behind the
scenes.
One of my best dam freinds is a phone person to be sweet about it .Toll you
will
appreciate that :P~ and he also works for the FBI.Now the world is a complex
place. It has many levels.

rhooligan2@aol.com (RHOOLIGAN2) writes:

>Oh yeah, I'm SURE the fella with the Hell's Angels tattoo
>and the Doberman in his pickup that you met at the local
>roadhouse is an FCC agent -- just cuz he said he was.
>
>Hee hee.

```
            ||||||
           (o o)
   oOOo-(_)-oOOo
|___|___|___|___|___|   ���)  � P���K줏�R �
```

Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy

From -4129352241250260975
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: painki6669@aol.communion (PAINKI6669)
Subject: Re: X-FORCE AMPS
Date: 1999/10/12
Message-ID: <19991012141206.10825.00000098@ngol03.aol.com>#1/1
X-Deja-AN: 535900375
Content-Transfer-Encoding: 8bit
References: <7tnfl4$3uj@dfw-ixnews10.ix.netcom.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Bill not to be mean or nothing but she burnt your butt yo.She came back with a
great reply. Well I have to tell you. Not to sound sexes , but Lots of women
have no idea even what the collector is . Its all good. Knowing is half the
battle
though everybody fighting over what is teh best amp is a waste of time.Still
the
smae ole bull time over time

Sharon Sherwood <Shardon@ix.netcom.com> writes:

>I will try to use the short version here cause itend to get wordy and long,
>and go off on
>tangents.
>
>Well as I know it Class A the output current, We will call Io flows for the
>entire cycle of the
>360 Degrees of the input signal.
>
>Class B The Io flows for approximately one-half of the input waveform.
>However two stages can be
>used to provide opposite half-cycles of the signal in the output.
>
>I carefully re read what I wrote I see where I could be wrong on the class B
>part. Mayby thats
>cause I look at car stereo (My other hobbie) amps., and the RF amps under the
>same microscope.
>
>See I'm used to having the pre-amp, and voltage amplifiers driving into two
>common collector
>trans. One for the Pos slope and one for the neg. Thats what I was going on
>for class AB.
>
>Class C the current flows for less than one half of the input cycle.
>Typically operation is 120

```
>degress of the Io during the pos half-cycle of the input. The result is
>produced by doubling the
>class B bias and using 2x as much signal drive.
>
>And Class D is a class I don't even want to get into. I'll save that one for
>RAC.
>



             ||||||
            (o o)
   oOOo-(_)-oOOo
|___|___|___|___|___|   ���)  � P���K衮�R �
Bump IT LIST:
Icecoldnyc
Dennis#12
Sean
TollFree/Shadow
Bills2way
Bill Eitner
Brass
Mobil51
Palerider
McTurner
Tra1n
IPO
Cookie
Tnom
Andy



From 8881671449264875078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97dc26015c4161cf,start
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: President McKinley CB alignment
Date: 1999/10/12
Message-ID: <7tvt6g$kc2$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 535903148
X-ELN-Insert-Date: Tue Oct 12 11:05:08 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 12 Oct 1999 18:04:00 GMT

A friend I got hold of a President McKinley SSB CB set and it's a mess.

I have two questions...
```

I want to undo the clarified mod to get the thing aligned and working. It's just too sensitive to use the way it is. I don't have schematics or service manual. I know about the resistor and diode, and I'll put them back. I want to get the thing working first, THEN go in and 'unlock' the clarifier by changing to a regulated feed, not try to make it slide 6Kz.

My friend ordered the book from Thomas Publishing, volume 2, as that was the only reference found. But it's useless. It turns out that AFTER getting the book, you find out that the tuneup for the McKinley is listed as being in Volume 1, and variable adjustments are in volume 4. It had info on how to hack the PLL with two toggle switches and on how to convert the clarifier (with no examples or descriptions on the stock condition). Totally useless for what we needed.

Question #1:
So, where does the clarifier originally hook too? Whoever did the mod did clean work unhooking it, and without ever seeing another stock unit, I have no idea where the wires go.

And I want to do a general alignment. It's so far off frequency it's ridiculous.

Question #2:
Does anyone have the alignment order and test points for the PLL?

And if anyone could scan and email me a section of the schematic with the PLL it would be GREATLY appreaciated!!

Mike

From -6765551180932552186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dac98da7148c757d,start
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: uPD-858 PLL SSB CB set
Date: 1999/10/12
Message-ID: <7tvt6h$kc2$2@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 535903149
X-ELN-Insert-Date: Tue Oct 12 11:05:08 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 12 Oct 1999 18:04:01 GMT

I have an SSB CB set that is exhibiting the 'buzzing relay' problem.

I was about to tear into it, but just this morning was told it's a known
common problem in SSB radios with the Uniden uPD858 chassis.

Anyone shed some light on this?

Mike

From 7825508292548496132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af47b8cfba8a0b87
X-Google-Attributes: gid106d41,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: Grant XL?
Date: 1999/10/12
Message-ID: <C2LM3.2129$p4.317086@typhoon3.rdc-detw.rr.com>#1/1
X-Deja-AN: 535905304
References: <3802be13.0@news.sac.bfp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon3.rdc-detw.rr.com 939752738 209.32.182.43 (Tue, 12 Oct 1999
13:25:38 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 13:25:38 CDT
Newsgroups: rec.radio.cb

Toadster <ktm@lanset.com> wrote in message
news:3802be13.0@news.sac.bfp.net...
> Could you experts out there Please tell me:
>
> 1) Where is TR24?

Put radio on table with speaker side facing up, control nobs facing you.
Remove the cover and looking down at the radio, both R-131 and TR-24 are
in the lower right corner section of the radio. A magnifying glass
really help see those numbers.

> 2) Would simply removing it make the radio perform better?

It does make the audio louder, and with the AM carrier set right it will
"swing" better, but there is the trade off with poorer sounding audio on
sideband.

> 3) Would removing R131 and using an Astatic 636L make for a good
sounding
> radio?
This would be the best choice. Removing R-131 will give you the "swing"
you looking for and will not effect the SSB audio. I have a Cobra 148-f
with an Astatic "Road Devel" mic. I have the AM carrier (VR-10) all the
way down and have R-131 removed. Gives me about a 2 watt "dead key" and
peaks around 15 watts with a whistle or 10 - 12 watt with normal talk.
With the boot on low, I see peaks between 30 and 50 watts. I keep the
Dynamike on the radio at about the "11 oclock" position and the mic
about a quarter way up fron the "off" position.
>
> Thanx in advance.
Your Welcome
>
>

From 3546897043858737744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c09cb1a5bb29c99,start
X-Google-Attributes: gid106d41,public
From: "MIKE M." <PROAUDIO99@prodigy.net>
Subject: FS: Royce AM / SSB
Date: 1999/10/12
Message-ID: <7tvuk2$37f4$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 535905305
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 939752898 2879778 209.253.213.87 (12 Oct
1999 18:28:18 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 12 Oct 1999 18:28:18 GMT
Newsgroups: rec.radio.cb

FS: Royce AM / SSB model # I-640 Base station......Asking $ 100.00 +
Shipping
Mike
814-868-0866
814-450-7979-cell
800-509-2050-beep
anytime........Thanks

From 7316002715980144166

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1207d7d79e94bd8b,start
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Looking for C51 on Midland 79-290
Date: 1999/10/12
Message-ID: <7tvu87$fua$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 535905306
X-ELN-Insert-Date: Tue Oct 12 11:25:06 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 12 Oct 1999 18:21:59 GMT
```

Can someone help me find C51, Q19 and R69 on the Midland 79-290?? I don't have the schematic and I need to be pointed in the right direction. Any help would be much appreciated.

Thanks,
Dale.

```
From -7450331594980811084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/12
Message-ID: <19991012143318.00447.00000044@ng-bg1.aol.com>#1/1
X-Deja-AN: 535909460
References: <38035DE7.1651@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>Steve,
>
>  It was the Hams prime hf
>dx band!
>
>        Jack
```

```
now its our prime dx band and its still going strong!!!  73 tim
http://www.irdx.org




From 6161066600175417995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c71b14657bd0f05
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: I FEEL BAD :-(
Date: 1999/10/12
Message-ID: <19991012144440.00447.00000048@ng-bg1.aol.com>#1/1
X-Deja-AN: 535911898
References: <3802B65E.615@switchboard.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Whats your SSB number for DX? We run 40 USB down here in Houston Tx. I
>thought I might give you a holler sometime when the DX is rolling in.
>I go buy 712 to DX and David to the locals.
>




call for 082 tim down here in galveston county sometime on 38 lsb or 27 555
73 tim 2-IR-082




From 6185949343314240619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <38035126.2224846@netnews.worldnet.att.net>#1/1
X-Deja-AN: 535911899
References: <3802aaef.9619180@netnews.worldnet.att.net>
<19991012034202.11592.00000404@ng-fm1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 939753937 23619 12.75.67.147 (12 Oct 1999
18:45:37 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 12 Oct 1999 18:45:37 GMT
Newsgroups: rec.radio.cb

>>>
>>I do not think it will come to that
>>all thow they might git a NAL for 3000$ to 7000$
```

```
>>if you do not allow them to inspect the station
>>and if you do then you can bypass the fine
>>by giving them the rig and amp
>>which is the preferred path you only lose 500$ to 1000$ max
>>unless you have one of the big amp,s
>
>oh, trust me it WOULD come to that. maybe not in yours or my life time but does
>the phrase: "give em' an inch and they'll take a mile" ring a bell?
>the federal incom tax and the federal excise tax on tires were instituted to
>finance world wars which, the last time i checked my calander, hasen't happened
>in about 55 years or so.
>they just repealed the the tire tax in the 80's. do we see a patern starting
>here???
>you also made reference to forfeiture of 18 wheelers. will it come to that or
>not?
>                                jeff
>
no i did not
i mean rig as in radio not 18 wheelers
```

```
From -7279580637620538090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0f42c06e9ed8029
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: 29 LTD CLASSIC MOD KIT?
Date: 1999/10/12
Message-ID: <7tvvrb$m5c$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 535914951
References: <2275-38028C94-40@newsd-612.iap.bryant.webtv.net>
X-Server-Date: 12 Oct 1999 18:49:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

The talk back is usually done in one of two places in the radio, most likely it was done on the solder side of the board back by the pa jack, it will be a resistor soldered on to the board between the center conductor and board ground at the pa jack, it should be noticeable, try taking it loose and see if your talkback goes away, if so just add a switch where you have removed one side of the resistor, to the resistor and heat shrink it and go to board ground somewhere. or ground it where it was already grounded.
As far as mod kit or swing kit you can do this yourself fairly simple. In the back left hand side of the radio by the small aluminum heat sink where the final power transistor is located you will find a jumper labeled (JP36) remove this and in its place put a 220 microfarad electrolytic capacitor one leg in each hole where the jumper was, now take a resistor (75 to 150 ohm) and place it across the back side of the board to each of the legs of the capacitor you have added, a little solder and make sure it is not going to touch the case of the radio and your in business, changing resistor value will change where your deadkey will be set, also this resistor needs to be a

minimum of a 1/2 watt.

Good luck

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-

radarjammer@webtv.net wrote in message
<2275-38028C94-40@newsd-612.iap.bryant.webtv.net>...

I have a cobra 29 LTD that I want to put a mod kit in. It's been tuned and peaked, it's also had talkback added. I would like to put a switch on the talkback, but I don't know how. I have herd that a mod kit is not always a good thing. Is this true? How hard is it to install a mod kit and add a switch to the talkback? Should it be left to a professional? I would like to do it my self for experience, but not if I might mess up my radio Thanks for taking the time to read my post.
Please respond.   Mike

From -1828350634693950111
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,632499b93bba4dd1
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Re: Use of PA
Date: 1999/10/12
Message-ID: <380387B9.91FCF583@mindless.com>#1/1
X-Deja-AN: 535918057
Content-Transfer-Encoding: 8bit
References: <7tvlun$hc0$1@news.chorus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-TxwH3A++Q+W0/ZA+xZ/ttpBGFfWo6WcOrczYC305Zfg2HtTqA5eAJgo/
Rl+4CQflAuvfobbhfmgEnTP!oZOS48ZFHKpULbRwrmJCQ9uGPURj
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Tue, 12 Oct 1999 14:01:11 CDT
Newsgroups: rec.radio.cb

Well I don't know where you live but out here in CA PA are not alowed nad you
can get a ticket for disturbing the piece, or something like that, so I just
don't use it around the cops, and it works just fine.

Viffer wrote:

> Does anyone here us the PA function on their radios? I do and was wondering
> if anyone else does. My fianc� gets a real kick out of talking to people
> and surprising them sometimes when we go by and taking a picture of them
> with the digital camera with goofy looks on their faces. My newly acquired
> PC-122XL allows variable output of the PA circuit via the volume control and
> even monitors the CB if you are outside the vehicle. Has anyone ever run
> into problems with the law with local noise ordinances or rules about using
> PA systems from a private vehicle?
>
> Jim

From 4473998719568890323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Type Acceptance (was:Re: FCC to crack down ...)
Date: 1999/10/12
Message-ID: <7u00r8$7md$1@news.hawaii.edu>#1/1
X-Deja-AN: 535921454
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<7tu97n$hnj$0@208.207.71.176> <38032d30.2962263@news.interactive.net>
<7tvggi$306$0@208.207.71.167>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939755176 7885 128.171.44.55 (12 Oct 1999 19:06:16 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 12 Oct 1999 19:06:16 GMT
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dick Carroll <dixie@townsqr.com> wrote:
>type acceptance, if not "Type Acceptance".
> It is still a fact.

Challenge: Point out where, in Title 47 CFR Part 97, it is mentioned
that amateur radio transceivers must meet type acceptance.

(All you will find are limits set on spectral purity. Ours is the
only radio service in which operators are entrusted to have the
technical competence in which to abide by the stated regulations;
this privilege of trust is due to the amateur's self-policing nature.
We either abide or lose our license.)

73, Jeff KH6O

From -8803143624135711757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/12
Message-ID: <38038AD9.67179019@flash.net>#1/1
X-Deja-AN: 535924434
Content-Transfer-Encoding: 7bit
References: <381103db.64825637@news3.buffnet.net>
<19991012074603.29773.00000040@ng-fe1.aol.com> <38035DE7.1651@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939756173 216.61.203.96 (Tue, 12 Oct 1999 14:22:53 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Tue, 12 Oct 1999 14:22:53 CDT
Newsgroups: rec.radio.cb

Haaaaa. Twenty meters has always been the most useful band. Twenty
meters and down. Even during the bottom of the solar cycle, 20 and down
work very well. Seventeen meters and up are much more subject to solar
activity and MUF. There are many times that 20 is useful and 15 isn't.
Twelve meters becomes iffy most of the time, and 10 meters even more so.
I can look at my log book and see how MANY contacts I made between 1988
and 1993, and how FEW were made from 93 to 98. No, eleven meters was
never of much use at all for any dx--at least for the amateur community.

Jack Thurston wrote:

> Steve,
>
>   It was the Hams prime hf
> dx band!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From 5028879844400005561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Jim Kelley <jwkelley@uci.edu>
Subject: Re: Type Acceptance (was:Re: FCC to crack down ...)
Date: 1999/10/12
Message-ID: <3803972E.4D38E259@uci.edu>#1/1
X-Deja-AN: 535946365
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<7tu97n$hnj$0@208.207.71.176> <38032d30.2962263@news.interactive.net>
<7tvggi$306$0@208.207.71.167> <7u00r8$7md$1@news.hawaii.edu>
Organization: University of California, Irvine
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Jeffrey Herman wrote:

> Challenge: Point out where, in Title 47 CFR Part 97, it is mentioned
> that amateur radio transceivers must meet type acceptance.

This is exactly right. Somebody else mentioned FCC conformance, or certification. That is also correct. Some local, county, and state agencies require electrical equipment to have UL and FCC certication (where applicable) if it to be sold new through retail outlets. Manufacturers are anxious for their products to conform to these regulations. One issue involved in certification now seems to be whether the equipment is easily modifyable to receive 800 MHz cellullar or not. Amplifiers must not be easily modifyable to operate on the 11 meter band.

73, jim

From 8047858867752229358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com

Subject: Re: Antenna
Date: 1999/10/12
Message-ID: <38039906.A45F449A@palcoelectronics.com>#1/1
X-Deja-AN: 535946366
Content-Transfer-Encoding: 7bit
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu>
<ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi,

If you want, you can use the Wilson Trunk Lip Mount and order the 36"
Short Load Antenna (SLA) in place of the 62" whip that comes with it.
We sell this combination quite a bit. The SLA can also be used with the
Wilson Mag Mounts as well. In other words the SLA can be used in place
of any 62" wilson antenna.

Tony

John Jenkins wrote:
>
> On Mon, 11 Oct 1999 20:37:45 -0500, "Robert Tankersley"
> <rtankersley@msn.com> wrote:
>
> >John;
> >
> >Thanks for recommendation. This is a magnet mount? Can it be mounted to the
> >trunk lip?
>
> Its a mag mount.

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From 6355189895799672744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/12
Message-ID: <19991012162301.01331.00000220@ng-cl1.aol.com>#1/1

X-Deja-AN: 535949920
References: <38035DE7.1651@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: 11 Meter is true ***Amateur Radio***
>From: Jack Thurston fire228@cybertrails.com
>Date: Tue, 12 October 1999 12:12 PM EDT

> It was the Hams prime hf dx band!<

Jack, I don't know where you are getting your info, but that's just not true.

Until then, the HF allocations were 80, 40, 20, 15, 11 and 10 meters.

20 meters was and still is the most productive HF band for most reliable communications. 15 can be just as good when the sunspots are fairly stable, but it's subject to rapid fading.

17 meters is now experiencing great popularity since it's got basically the same propagation as 20 meters, but isn't nearly as populated.

40 is a good night time band if you can either squeeze in between the SWBC stations on phone or use CW on the bottom. 30 meters, like 17 for SSB, is getting more use for CW DX as it is not nearly as crowded as 40. Also, the mandatory lower power for all classes (max 250 watts) keeps the QRM low.

There's no question that 11 could be used for DX...it's just that there wasn't as nearly as many stations on it, foreign OR domestic. And 10 meters is a great band when it's open.

But by NO stretch of the imagination was 11 meters EVER a "prime" HF allocation for Amateur Radio.

73

Steve

From -8434866920200956704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2ad1c185aad5a87,start
X-Google-Attributes: gid106d41,public
From: "AJ" <phoenix@eticomm.net>
Subject: Radio Shack FRS 101 Help
Date: 1999/10/12
Message-ID: <380396f7_1@news.eticomm.net>#1/1
X-Deja-AN: 535949921

X-Original-NNTP-Posting-Host: 204.213.252.15
X-Trace: 12 Oct 1999 16:15:51 -0400, ppp81.chhill.eticomm.net
Organization: ETI Network Service Provider
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Can anyone help me with troubleshooting reciever problems with FRS 101s? We have about 20 of these radios that are a couple years old and about 5 of them have lost their recieve even though they transmit well. Is this a common problem?

What is the plug-in board for? Are there diagrams and/or troubleshooting guides available?

Any info would help.
AJ

From -4889570011347352873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,695a38c4080d2906,start
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
Subject: Converting roger beep in DX radios to a fart
Date: 1999/10/12
Message-ID: <3803B4DC.E311810A@tyler.net>#1/1
X-Deja-AN: 535952784
Content-Transfer-Encoding: 7bit
Organization: http://www.cbcity.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have heard that there is a diagram of how to do this floating around out there somewhere, but the only one that I have see is just to change the tone of the beep.

Can someone help point me in the right direction.

Thanks

Dean

From 4983907208377691919
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: fuck 32pill
Date: 1999/10/12
Message-ID: <f4NM3.352$X57.33183@news.corecomm.net>#1/1
X-Deja-AN: 535959598
References: <19990929201450.29618.00000283@ng-fw1.aol.com>
<19991012141159.10825.00000085@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939761035 216.214.206.29 (Tue, 12 Oct 1999 15:43:55
CDT)
NNTP-Posting-Date: Tue, 12 Oct 1999 15:43:55 CDT
Newsgroups: rec.radio.cb

PAIN, it's so nice to have you back where you belong. I see your still the same old ignoramus you were when you left. Keep up the good job you're doing enhancing the News Group with all your smut. Why is it that there was no crap like this posted till you got back? I do commend you on your knowledge of profanity. Just to let you know there are other ways to express yourself.

PAINKI6669 wrote in message
<19991012141159.10825.00000085@ngol03.aol.com>...
>I hate to add to this hail of fire , but I have read so of your comments
and
>your a stupid cunt. I guess that is all that is needed . Thanks for
shopping at
>Walmart.
>O by the way you disrespecting the ladies be it shadow or others will not
be
>tolorated by a dick sucking queen like you. I tell ya its like this If you
>called my
>girl a bitch id beat your fucking ass from hear to the next goddam parish.
Far
>as women doing oral well goddam who gives a shit. I mean are you one of
those
>types that is jealous that toll free is getting a blow job from time to
time
>and
>you secrety want TOll Free all to yourself. I have sat for o about 3 hours
or
>so reading this stuff catching up to the new asshole and have not seen
>professor say one dam thing so I guess you take the cake.Hell maybe you are
>professor.
>I would not doubt it.
>
>
>
>mwozich@aol.com2879 (MR.2SC2879) writes:

```
>
>>is that how many pills you pop after you sell your food stamps; stupied
scum
>>fuck
>
>
>            ||||||
>           (o o)
>   oOOo-(_)-oOOo
>|___|___|___|___|___|   ���)  � P���K줏�R �
>Bump IT LIST:
>Icecoldnyc
>Dennis#12
>Sean
>TollFree/Shadow
>Bills2way
>Bill Eitner
>Brass
>Mobil51
>Palerider
>McTurner
>Tra1n
>IPO
>Cookie
>Tnom
>Andy




From 3771948114399521445
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/12
Message-ID: <M4NM3.354$X57.33085@news.corecomm.net>#1/1
X-Deja-AN: 535959599
References: <19991003181519.08505.00000217@ng-bk1.aol.com>
<19991012141202.10825.00000091@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939761068 216.214.206.29 (Tue, 12 Oct 1999 15:44:28
CDT)
NNTP-Posting-Date: Tue, 12 Oct 1999 15:44:28 CDT
Newsgroups: rec.radio.cb

I rest my case...

PAINKI6669 wrote in message
<19991012141202.10825.00000091@ngol03.aol.com>...
>Shut the fuck up and go to HotSprings.Then your x ass will shut up and 10-7
```

```
>will
>too.I like 10-7 and I know very little about you only that you partly stole
"
>daves design " if there is even a design.How someone can build amps and
even
>make money is kinda funnny.I mean doing it for a living hell I dont know.I
am
>just a
>Cisco man. Networking is a key to reality .Various points meet many.
>
>, xforce151@aol.com (Xforce151) writes:
>
>>HHHHHmmmmmm......there seems to be an imposter among us. It seems to me
that
>>if
>>some people spent more time building better amps and not cheating people
out
>>of
>>money, they wouldn't be so damn bitter and desperate to feel the need to
fake
>>someone elses screen name.
>>Oh well, I guess some folks just have to do what they have to do. Now how
>>does
>>that saying go again??...."if you build a better mouse trap, the world
will
>>beat a path to your door".... I think the same thing might go for cb amps
>>too.
>>
>>
>>the real 151
>
>
>            ||||||
>           (o o)
>   oOOo-(_)-oOOo
>|___|___|___|___|___|   ���)  � P���K豖�R �
>Bump IT LIST:
>Icecoldnyc
>Dennis#12
>Sean
>TollFree/Shadow
>Bills2way
>Bill Eitner
>Brass
>Mobil51
>Palerider
>McTurner
>Tra1n
>IPO
>Cookie
>Tnom
>Andy
```

```
From -3402691922171058596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555de95c554ed064
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Re: lots of power, no external amp
Date: 1999/10/12
Message-ID: <19991012170232.00459.00000091@ng-bg1.aol.com>#1/1
X-Deja-AN: 535963308
References: <20342-37FF0B6F-2@newsd-611.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

WHy not just use a MEGA gain antenna? It would be legal, and not run hot. Also, does not require a higher utility bil...
Hippie
Central Texas...

```
From -5505488308801966904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c2f4510a12efa3,start
X-Google-Attributes: gid106d41,public
From: "Tony Perez" <tony@tperez.freeserve.co.uk>
Subject: Shogun 40ch. FM
Date: 1999/10/12
Message-ID: <7u082g$jv$2@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 535968675
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 939762576 639 62.136.119.38 (12 Oct 1999 21:09:36
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 12 Oct 1999 21:09:36 GMT
Newsgroups: rec.radio.cb
```

Urgently need channel switch adder IC type M53247 for this set.
Does anyone know where I may be able to get it from?
Any info. appreciated.

```
From -1508702341437891627
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: Hawke <proudhawk@interwrx.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803A57C.636C4008@interwrx.com>#1/1
X-Deja-AN: 535972274
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net> <IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com> <#hQg9nMF$GA.334@cpmsnbbsa05>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

No,
but the rooftop antenna installation is what first attracts anyones attention.

I get griped at by the neighbors for creating interference, the local
neighborhood association has been trying to force me into removing
the installation entirely (I was here before they were). and it seems as
though
everytime there is a problem that is radiop related, I also get that knock on
the door
asking what I am doing? etc.

There are 2 hams that live close by and theres a 25 KW am transmitter located
in
a field just east of my location (910 KFYI).

So, I don't see why I have to put up with all the bitching. I meet all FCC
requirements
here (even had the fcc come in and do an inspection to determine where the
problem was).

This is why I get any attention at all from the neighborhood, I have a very
visible setup.

Hawke

"A. Jones" wrote:

> Hawke wrote
> >Secondly, I am not a ham, but I have to put up with comments from non-hams
> >and cb'ers about my SWL Installation..
>
> How do they get to see your installation? Do you invite them in?

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all non-solicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US. Anyone who sends unsolicited commercial e-mail to this account will be charged a $500 proofreading fee. Consider this official notification. Failure to abide by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

```
From -7319243630697032751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,702c4cd76bd2adc5,start
X-Google-Attributes: gid106d41,public
From: Quandt@webtv.net (Mark Quandt)
Subject: Re: test please actively debate
Date: 1999/10/12
Message-ID: <1063-38039C78-13@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 535976279
Content-Transfer-Encoding: 7Bit
References: <3803985c_1@news.eticomm.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-7341-883
X-WebTV-Signature: 1 ETAtAhRhpHXzxjdGaFJAoxHpYqHNnoHgWgIVALhgeE42YZy1shR9IPii/
bqZi4l4
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-7341-883
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

```
--WebTV-Mail-7341-883
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>


--WebTV-Mail-7341-883--




From -8272841189572166926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74062f4beaf27ff6,start
X-Google-Attributes: gid106d41,public
From: "John Griffin" <jgriffin1@mmcable.com>
Subject: FA: Realistic Trc-490 Base with Dosy Test Center and D-104
Date: 1999/10/12
Message-ID: <wJNM3.5665$OH2.62452@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 535976280
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 939763676 24.94.232.210 (Tue, 12 Oct 1999 16:27:56
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 16:27:56 CDT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179146622





From -2298898650552391832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <QeOM3.2891$114.176009@news3.voicenet.com>#1/1
X-Deja-AN: 535988031
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net>
X-Priority: 3
```

Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939765808 209.71.57.122 (Tue, 12 Oct 1999 18:03:28 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 18:03:28 EDT
Newsgroups: rec.radio.cb

He doesnt have to make his radio equipement available unless he is a licensed ham, interfering on ham freq is the key here. When people are on the radio they are creating far less havoc than if they were on the street. yes, they yell scream cuss, fight, whistle, deadkeys, play music. but this is a release of sorts for some a way to blow off some steam you might say, i know the asshle are gonna say yeah but its illegal, and so is jerking off in the closet but ya know what you still do it. The other cheek needs to be turned on occasion for the far greater effect that can happen by busting all these cbers and manufacturers, do you not think a lot of money is passed around because of the stupid cb band better think again. Peoples mortgages are being paid there property taxes are being paid and money is being circulated around from all this, call mcm,westgate, rf parts , mouser, ask them how they would like there gross profits cut because joe tune up artist is no longer in business and doesnt buy anything from them any longer. as far as CBers Keep em off the ham bands and let them play on 11 meters its like being put in a big cage and have at each other, at least you know where everyone is.

John Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message

> for Forfeiture to the tune of about $20,000 - as he just did in July
> to Florida freebander William Flippo for willful operation of an
> unlicensed radio station on 28.375 MHz, willful or malicious
> interference with amateur radio communications, and failure to make
> his radio equipment available for inspection by an authorized FCC
> representative.

From -1145898847893751960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Barry Chalcroft <barryc@gstworld.net>

Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803AF08.8CDE752B@gstworld.net>#1/1
X-Deja-AN: 535992654
Content-Transfer-Encoding: 7bit
References: <rzpM3.466$tZ4.14266@dfiatx1-snr1.gtei.net>
<19991011151432.09161.00000097@ngol03.aol.com> <a3vM3.1329$tZ4.33504@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@gstis.net
X-Trace: news.gstis.net 939765520 207.170.222.2 (Tue, 12 Oct 1999 14:58:40 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 14:58:40 PDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:

> If push comes to shove, the "adults" in our society will demand
> discipline. That could mean people losing their homes, 18 wheelers,
> and other property over illegal equipment. Just like the drug war.

Forfeiture. Now that's a great idea. That's like giving government enforcement officials (police, DEA,
SBI, FBI, FCC, etc.) a blank check. Since forfeiture falls under civil law it's not "not guilty until proven
innocent" but "preponderance of the evidence". Many people have had items (cars, houses, money)
seized by the government who were NOT guilty yet could not afford the civil trial to get it back.
Unless you have been in a cave for the last 10 years you couldn't help but hear the many horror stories
told by honest innocent working folks who got tagged beacuse they had too much cash or a kid who sold
a narc a joint. The bad guys can afford to lose stuff to forfeiture.

I have heard Texas drug enforcement officials "shopping" for vehicles to stop. No lie. I heard and watched
them stop and detain 2 Hispanic young men who just "fit the profile" (not many Hispanic folk in Texas...hi. hi.).
They had $600 in cash and a new truck. The undercover officers had followed them from Austin and had the
local police dept. stop them and call the dogs out.

The officers then spent the next hour talking on their radios about how their boss would like a new truck, and
how the cash would make a nice addition to their training ("entertainment") fund. Well the 2 men had the
money by legit means (receipt from selling some tires and rims)), they were searched (twice) and basically
hassled just to "maybe turn something up" (direct quote). After they let the

men go I continued to listen
to the officers while they headed back to Austin, "shopping" for a new SUV.
They actually pulled into a
gas station and scoped out one guy who they were sure "fit the profile" (was ethnic and had a nice ride)
but they decided not to hassle him after he turned out to be a local deputy.
I really wish they had called the
locals on him.

BTW, The Chief of police in this Texas town drove a nice caddy thanks to a hapless pot smuggler who
stopped in the wrong rest stop. Having that nice car available for the Chief was definitely a crime deterrent.
Wonder what he drives now...

Forfeiture. BAD IDEA. Unless you live in a police state...

CUL,
-barryc

--
Barry D. Chalcroft / N5NWI

Nobody told me there'd be days like these...
     Nobody told me there'd be days like these...
          Strange days indeed...
               Most peculiar 'moma...
                   Roll...
                               -John Lennon

From 2984858022398675475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c2f4510a12efa3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Super Side Bander)
Subject: Re: Shogun 40ch. FM
Date: 1999/10/12
Message-ID: <19991012180703.01327.00000257@ng-cl1.aol.com>#1/1
X-Deja-AN: 535992656
References: <7u082g$jv$2@news5.svr.pol.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Urgently need channel switch adder IC type M53247 for this set.
>Does anyone know where I may be able to get it from?
>Any info. appreciated

```
i think youll have much more luck posting in the uk newsgroup. this one is
mostly americans and that rig isnt over here. 73 tim 2-IR-082
http://www.irdx.org
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -6887794552999856164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1610fb14cf069383,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Super Side Bander)
Subject: .
Date: 1999/10/12
Message-ID: <19991012181204.01327.00000259@ng-cl1.aol.com>#1/1
X-Deja-AN: 535992657
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -4662570899643047215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98e6698dc61d1ebc,start
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
Subject: It really never stops does it.
Date: 1999/10/12
Message-ID: <3803D1EA.BDC01145@tyler.net>#1/1
X-Deja-AN: 536001635
Content-Transfer-Encoding: 7bit
Organization: http://www.cbcity.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Upon posting my message about looking for the conversion for a roger
```

beep, I got this message below.

****
if you really want this then the only direction i can say is to direct a

gun at
your head and use it. its crap like that messing up the band not amps.

From Super Side Bander
****

I, like a lot of technicians/shop owners out there provide a service for a lot of people. There are always things that we do that we don't agree with or would not do to our own radio equipment, but when someone asks you to do this or that you provide them with this service.

Whether it be toy installs, super mods, echo's, there is always someone that is not going to approve of it.

My point is this however, why would someone take the time to complain to me if they were not so narrow minded, if they were to fall face first on a needle, it would put out both of their eyes.

Happy CB'ing Ya'll From Texas!

Bt The Way, I still need the diagram to convert the roger beep to a fart in the DX Radios. Please email me if you can help.

Thanks

Charger

From 7394007724706113074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: CBer's to be fined
Date: 1999/10/12
Message-ID: <19991012183955.22163.00000156@ng-fu1.aol.com>#1/1
X-Deja-AN: 536006059
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok, first of all, if the FCC does decide for this to happen, how in the heck are they going to go to every dang cb'er in the uS and take there cb's from them

From -2332081070570849338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d76fd8d31460e5f,start
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Can someone help me with my galaxy 73?
Date: 1999/10/12
Message-ID: <19991012184621.22163.00000159@ng-fu1.aol.com>#1/1
X-Deja-AN: 536006060
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can someone help me on finding a good $100 amplifier for a galaxy 73v on a
Antron 99
NO TUBE LINEARS

From -4081258735293651027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/12
Message-ID: <19991012185213.05671.00000332@ng-fb1.aol.com>#1/1
X-Deja-AN: 536006061
References: <19991012141202.10825.00000091@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: dave amps suck!!!!!!!!!
>From: painki6669@aol.communion (PAINKI6669)

>I mean doing it for a living hell I dont know.I am
>just a
>Cisco man.

A Crisco man?

I hope I did`nt brain my damage.

From 7254288772353717164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fccca9aa8671730a,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: any 430s owners out there

Date: 1999/10/12
Message-ID: <3803BF40.77E@arnprior.com>#1/1
X-Deja-AN: 536009978
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 939769101 207.164.173.82 (Tue, 12 Oct 1999 18:58:21 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 18:58:21 EDT
Newsgroups: rec.radio.cb

Looking for someone who has a ts430 with out of band transmit
mod? I've received info from many folks but would like to
hear from someone who owns one. Yeah I know its not hampropriate
for this mod on this radio, so please keep your "legal" comments
to yourself. It would seem that there are 2 very different mods
listed to enable this radio out of band transmit and I want to
hear from someone who actually owns one or has done the mod on
the 430 specifically. I would like to thank all those who offered
me their info on this, and if I have no luck finding someone out
there with this radio or hands on for the 430 I'll probably flip
a coin on the mods I've been given.

Thanks in advance.

Jeff

From -8565578664142192694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803C557.6F8@imt.net>#1/1
X-Deja-AN: 536013612
Content-Transfer-Encoding: 7bit
References: <38021BA4.4E3B@imt.net> <19991012023032.11591.00000466@ng-fm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

PLLO2A wrote: you PROUDLY admit to playing judge, jury and
> exacutioner in your little rambo style vigalantism.
> you should get off the fence and be a real example for all of us.
> are you going to take the law into your own hands in an illegal fashion?
> or are you going to assist the proper authorities in doing their job like the
> fine, upstanding law-abiding citizens that you and your ilk are trying to make

```
> us into?
> what's it going to be, boy???
>                                             jeff
  BOTH!
> >Here in Montana we try to take care of problems BEFORE the authorities
> >get a chance to run them thru a system that is too easy on
> >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
> >and well.




From -4608868669859178383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/12
Message-ID: <3803C41A.6676@imt.net>#1/1
X-Deja-AN: 536013613
Content-Transfer-Encoding: 7bit
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com> <3800eb32.37177026@news.gate.net>
<01XL3.620$iA1.58129@typhoon01.swbell.net> <3800BC5D.330D@imt.net>
<38039c92.9333098@news.gate.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote:
>
> On Sun, 10 Oct 1999 10:18:37 -0600, AB7RS <tglenn@imt.net> wrote:
>
> *A Moonraker may have a rhombus shape but it is not the type of antenna
> *people are refering to when they talk about a rhombic antenna.That would
> *be like saying that a carp skeleton at the end of your feedline is a
> *fisfbone antenna and maybe in your mind it is but it is not what people
> *are talking about when they mention a fishbone antenna.
> ************************
>
> Amazing that someone out there knows what a fishbone antenna is. If one has a
> lot of space it can be an impressive looking antenna.
>
> regards
> james
10 acres here,I'm thinking about it for 160M [:)
```

From 8443234584273070710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803B096.722E@no.net>#1/1
X-Deja-AN: 536013614
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939770099 209.30.236.66 (Tue, 12 Oct 1999 18:14:59 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 12 Oct 1999 18:14:59 CDT
Newsgroups: rec.radio.cb

10-7 wrote:
>
> He doesnt have to make his radio equipement available unless he is a
> licensed ham, interfering on ham freq is the key here.

Beg your pardon, when you use a cb, even though you are not licensed,
you are still bound by FCC regulations and you must make your equipment
available for inspection.

From 2369617340864642357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15fc189dbb6f0223,start
X-Google-Attributes: gid106d41,public
From: Philip Van Steenbergen <philip.van.steenbergen@pandora.be>
Subject: WTD : Yaesu FT 101-ZD
Date: 1999/10/13
Message-ID: <38048BA0.F94E0056@pandora.be>#1/1
X-Deja-AN: 536238600
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pandora.be
X-Trace: afrodite.telenet-ops.be 939822029 195.130.129.94 (Wed, 13 Oct 1999
15:40:29 MET DST)
Organization: x
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 15:40:29 MET DST
Newsgroups: rec.radio.cb

Looking to buy a Yaesu FT 101-ZD radio (with CB frequencies) in good condition. Preferably from someone in Europe, because it needs to run on 220 Volts. All info can be mailed to philip.van.steenbergen@pandora.be

```
From -4430738575308175952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90bb4585245b8c5f,start
X-Google-Attributes: gid106d41,public
From: richcom@earthlink.net (richcom)
Subject: Kenwood TS-450SAT  $625.00
Date: 1999/10/13
Message-ID: <38048c31.90766164@news.earthlink.net>#1/1
X-Deja-AN: 536238601
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Oct 1999 13:43:44 GMT
X-ELN-Insert-Date: Wed Oct 13 06:45:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: richcom@earthlink.net
Newsgroups: rec.radio.cb
```

```
Kenwood TS-450SAT LOOKS IN NEW SHAPE!! Has built in tuner. AllMode HF
    Rig Receives and transmits out of band. Real Nice Shape!! Also
comes with the
    power cord/manual.   No mic


                               625.00  shipped
Reply Email    Rich
```

```
From 6668518418726353175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013094731.03783.00000365@ng-fv1.aol.com>#1/1
X-Deja-AN: 536242446
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

October 13, 1999: Today marks a new era of enforcement of FCC regulations. The Compliance and Information Bureau (CIB) formally received its funding and its Congressional mandate to ENFORCE the law. A new arm of the FCC, called simply, The Bureau is retasking many of its field engineers even as I write this. Their new job will be to monitor compliance and enforce FCC regulations in all services including the Citizens Radio Service (CB Radio). It seems the years of ABUSE by some would be "high power" CB operators, and so called "Freebanders" using non type accepted equipment, has finally goaded Congress into action. The new bill regarding local police control of CB radio is expected to pass in the House this year. With local police control and real money being funneled into CB enforcement; we will soon be hearing a quieter and more polite CB band. "Freebanding" will be a thing of the past in this country, as will noisemakers, dirty linear amplifiers, foul language, idiot beeps, and lots of the stupidity we hear every day (much of it right here on this NG). All illegal ops should take heed. Change your ways now, or pay later! For the other 75%, the thoughtful and legal ops; Keep Up the Good Work!

From 2169185163278895424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: ccox@uhc.com.chopped-ham-filtre.invalid
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <7u232e$2em4$1@pike.uhc.com>#1/1
X-Deja-AN: 536244793
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net> <IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com> <9YRM3.2911$114.180318@news3.voicenet.com>
X-Complaints-To: abuse@uhc.com
X-Trace: pike.uhc.com 939822990 80580 10.85.92.32 (13 Oct 1999 13:56:30 GMT)
Organization: United Health Group, Minneapolis, Minnesota, USA
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (Linux/2.2.11 (i686))
NNTP-Posting-Date: 13 Oct 1999 13:56:30 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I feel I *must* step in here. In my books, an SWL is every bit as much a ham as someone with a license that says they can transmit, and that is the traditional view too - not some modern-day liberal definition.

In rec.radio.amateur.equipment 10-7 <boygonbad@aol.com> wrote:
: First hand experience moron. the only reason your a swl'er is because you

: cant pass the test. Your statement doesnt make sense, your not a ham ,but
: you have to put up with comments from non hams and cbers .Who cares go cry
: to someone else about your stupid problems .

```
--
Chris Cox, N0UK/G4JEC                       NIC Handle: CC345
UNITEDhealthcare Corp., MN10-W116, UNIX Services & Consulting
   6300 Olson Memorial Highway, Golden Valley, MN  55427
   email: ccox@uhc.com (work)    chrisc@chris.org (home)

  LINUX - aka Microsoft Windows/NT - The Final Service Pack
1.79x10E12 furlongs per fortnight - it's not just a good idea, it's the Law!
```

```
From -7132002239707667979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: JJ <jj@no.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <3804802E.7CF8@no.net>#1/1
X-Deja-AN: 536244794
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-
cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
<IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
<9YRM3.2911$114.180318@news3.voicenet.com> <7u232e$2em4$1@pike.uhc.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939823242 209.30.225.222 (Wed, 13 Oct 1999 09:00:42 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 13 Oct 1999 09:00:42 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
```

ccox@uhc.com.chopped-ham-filtre.invalid wrote:
>
> I feel I *must* step in here. In my books, an SWL is every bit as much a
> ham as someone with a license that says they can transmit, and that is the
> traditional view too - not some modern-day liberal definition.

The traditional view has always been that a ham is someone who holds an

amateur radio operators license. I have never heard of an swl'er being
referred to as a ham. And that is not ment to put the swl'er down in any
way.

From -2104374155486672364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: fuck 32pill
Date: 1999/10/13
Message-ID: <7u235m$efp@journal.concentric.net>#1/1
X-Deja-AN: 536244799
References: <19991012141159.10825.00000085@ngol03.aol.com>
<19991012234010.29243.00000333@ng-fw1.aol.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Another highly educated CBer contributing to the demise of the hobby. Clean
up your language or you will be reported to your ISP.

MR.2SC2879 wrote in message
<19991012234010.29243.00000333@ng-fw1.aol.com>...
:well if you had a bitch i would definately
:call her a dirty smelly worthless cunt hole piece of shit but since you are
gay
:i cannot but what i can say it that you take it up the ass by big black
:mudducks and drink their cum like as if it was water. and as far as troll
fuck
:getting head by women i don't think his cum guzzling bitch ass mom counts.
:<<<<<<<<MR.2879>>>>>>>>

From -7380273938501745313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d53beda3c427902,start
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Need schematic and info
Date: 1999/10/13
Message-ID: <7u247b$p2q$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 536253979
X-ELN-Insert-Date: Wed Oct 13 07:25:03 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3

```
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 13 Oct 1999 14:16:11 GMT
```

A little while ago, I posted a request for info on the McKinley.
Specifically, schematic or PLL allignment instructions.

I've since found that there a number of radios that might share
the same chassis, since the mod information I've been able to
find on the internet all list the same part numbers and references.

So, with that in mind, I'll make the request again, but also list
any of the units that will give me a clue to what I need.

They are:

    Uniden (President) Washington
    President McKinley
    President P400
    Cobra 140GTL
    Cobra 142GTL

Again, what I would like is a schematic 'section' that shows the PLL.

What I need at least is an alignment procedure for the PLL.

And if someone can tell me what the original clarifier hookup was.

Mike

```
From -4749582263321746149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/13
Message-ID: <19991013102631.24000.00000469@ng-fd1.aol.com>#1/1
X-Deja-AN: 536258505
References: <GykEOBc1=4s1cr=mFb9IG=TvV01T@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>From: konstans@geo.com
>Date: Wed, 13 October 1999 05:20 AM EDT

>A pitty that modern ham seem to have this spirt all together at that is the way it seems<

S-P-E-L-L-C-H-E-C-K-E-R ! ! ! ! ! ! ! ! ! ! !

Use some of that 248 IQ you lay claim to, Mark!

Find some second grader in your neighborhood to help you construct a sentence, too.

From -5778940262560880969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <19991013105257.24000.00000480@ng-fd1.aol.com>#1/1
X-Deja-AN: 536262468
References: <CS0EOPaELEus0P6reYDajvmnRjW+@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Warning! Professional TROLL!
>From: konstans@geo.com
>Date: Wed, 13 October 1999 02:58 AM EDT

>Indeed He does. He sent two years relentously attacking in Usenet, email.<

There is two years of trying to save Mark the humiliation of discussing his poor grammar, childish spelling, and grandiose claims in an open forum, but as he says, he like to be whipped.

And he like to be whipped by Marines.

Too happy to oblige, Perverted One.

>there is evidence that someone called the cops in my town trying to find my address (may or may have been Stevem there are several OT in Policy with way too much time on thier hand, somebody may have trying to spook me in to taking his death threat more seriously)<

Yeah...death threat...right....

>It is interesting tough how much He claims to know vs how much he does<

I know you are a liar. That's a matter of public record...nothing I had to dream up...you did it all on your own, Mark.

From -8220445808765874231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013105304.27367.00000023@ngol06.aol.com>#1/1
X-Deja-AN: 536262469
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991013094731.03783.00000365@ng-fv1.aol.com>, cbradeeo@aol.com (Cbradeeo) writes:

> The new bill regarding local police control of CB radio is expected to pass
in
>the House this year. With local police control and real money being funneled
into
>CB enforcement; we will soon be hearing a quieter and more polite CB band.

I am probably the most pro-enforcement individual you will find in this newsgroup or elsewhere. But I am strongly opposed to these proposals which will give enforcement powers to local law enforcement agencies.

Most police officers and sheriff's deputies do not possess the necessary level of knowledge to enforce laws pertaining to personal communications. How many cops on the beat, for example, can tell the difference between a CB and a UHF commercial transceiver? When a neighbor complains of interference on her TV from "that CBer over there with the antenna", how is Officer Friendly supposed to know the difference between an A-99 and a 2 meter vertical? Or, what if that same A-99 is being used on 10 meters by a licensed ham? When a routine traffic stop reveals an RCI-2950 and a Texas Star amplifier, how is the cop supposed to know if it's illegal CB gear or being used legitimately on 10?

Do you see how this could conceivably cause more problems than it solves? To those of you who say "if you're a ham, they have no authority over you and you have nothing to worry about", consider this: you're usually guilty until proven innocent when it comes to matters such as this. If you are operating legally and the police confiscate your radio equipment, it is YOU who incurs the hassle and expense of going to court in order to reclaim your property.

Hams who think this is a great idea to eradicate illegal CBers better think again. Do we really want to let this genie out of the bottle?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3440829322825180322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <19991013104627.24000.00000473@ng-fd1.aol.com>#1/1
X-Deja-AN: 536262470
References: <fCoEOPcQtfofnngdLqmTGtH8yBmx@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Warning! Professional TROLL!
>From: konstans@geo.com
>Date: Wed, 13 October 1999 02:55 AM EDT

>What comments are those. can recall making coments whereby I accept for the purposes of disccus an unflatering remark about CB and go on for there, I guess the idea of an IF.. Then .. statement is beyond your mental horizion<

Unflattering remark? YOUR assertion was it was akin to a birth defect, Mark. I'd say that was a bit beyond "unflattering".

>Indeed it is the refuseal to accept that resignation that is the reason I used the phrase drafeted in the first as you should know by now, you have sent two harassing me on this subject<

And you have insulted anyone and everyone (except Len Anderson, who is menatally ill anyway) who was a vet. And I haven't harrassed you about anything. I have asked you to stop lying and to stop insulting and humiliating yourself and American vets.

You won't, because you get off on insulting people. You are doing it here by trying to insult the folks of RRCB's intelligence by bringing your whining and flailings to another NG where you hope being a pest is acceptable. Well, it not anymore acceptable here than it is elsewhere.

>Do mention that you threnten to kill me in the preceeding post. and that you have had explained to you that the exustance of legal aias etc is not a crime, I not on the lam I simply don't want to return to being harassed by said absive exwife, I guess I have you indeed, unless you are.. no that would be paranoid<

Yeah...right....I would risk prison to threaten the life of a twit like you.

>Gee Steve but you can't understand I want to tortured by a gorgoues Female not a code key.<

No...your ads are seeking men. Some women, but you make a point of seeking men to urinate on you...Now THAT I would travel to Illinois for. And drink a case of rot-gut beer on the way up there!

>Excuse me another Stevie distortion The Doc is willing it the ARS that is not, The ARS allows waivers of 13wpm morse not 5wpm morse<

It's NOT the "ARS" that's holding you up, blockhead...It's the FCC and your refusal to go to a physician who specializes in the correct discipline of Medicine for neurological and learning disorders.

>Never claimed a BA in Chemical warfare. I claim a Masters in History, based on my work in the History of Law. If you are going to call me lieing at least get straight what you say I am lieing about<

Yes you did. Said it was your degree that got you railroaded into this Army commission that you can't get out of.

LIE LIE LIE LIE LIE LIE ! ! ! ! ! ! ! ! ! ! ! ! ! !

>No I don't lie, You insist that you and only have right to decide how I may think or express myself and call it lieing when it fails to suit your way of thinking<

MY WAY OF THINKING is to NOT misrepresent myself to people who have the contacts and resources to prove me wrong.

You are NOT an Officer.

You do NOT have a degree in "Chemical Warfare" (there is no such thing, even in the Armed Forces acadamey's)

You do NOT have a degree in the law, history thereof or otherwise.

You were NOT drafted, nor are you being held to any kind of involuntary servitude in the Armed Forces.

And lastly, you are NOT worth the trip to Illinois, even to pee on you! So GET A LIFE!

From -2664525460247308513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <19991013105304.27367.00000024@ngol06.aol.com>#1/1
X-Deja-AN: 536262471
References: <380459E8.34D6107F@interwrx.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <380459E8.34D6107F@interwrx.com>, Hawke <proudhawk@interwrx.com>
writes:

>There you go making assumptions.
>what makes you *THINK* i didn't pass any test?
>Also, you have no real clue who I am. I COULD be a ham,
>or i COULD BE a CB'er. Problem is, you just can't tell
>in here , now can't you?

He is both a ham and a CBer. On 2 meters, he's known as N7ZZT.

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -7180043120423712964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/13
Message-ID: <19991013105304.27367.00000025@ngol06.aol.com>#1/1
X-Deja-AN: 536262472
References: <7u175n$be6$10@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7u175n$be6$10@bashir.peak.org>, billn@peak.org (Bill Nelson)
writes:

>Unfortunately, VHF equipment was very expensive in the late 50s. The FCC
>wanted the radios to be affordable - so had no choice but to use an HF
>band segment. As 11 meters was not being used by the Hams - 10 meters
>is generally better - it was the logical choice.

40+ years later, there are STILL hams whining about how 11 meters was "taken"
from them and converted to CB use.

GET OVER IT!

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3389421474383856219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: fuck 32pill
Date: 1999/10/13
Message-ID: <Pe1N3.807$X57.60923@news.corecomm.net>#1/1
X-Deja-AN: 536266867
References: <19991012141159.10825.00000085@ngol03.aol.com>
<19991012234010.29243.00000333@ng-fw1.aol.com> <7u235m$efp@journal.concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939827247 216.214.203.213 (Wed, 13 Oct 1999 10:07:27
CDT)
NNTP-Posting-Date: Wed, 13 Oct 1999 10:07:27 CDT
Newsgroups: rec.radio.cb

Hey CitySlicker, You ever wonder how these jerks make it through life..

CitySlicker wrote in message <7u235m$efp@journal.concentric.net>...
>Another highly educated CBer contributing to the demise of the hobby.
Clean
>up your language or you will be reported to your ISP.
>
>MR.2SC2879 wrote in message
><19991012234010.29243.00000333@ng-fw1.aol.com>...
>:well if you had a bitch i would definately
>:call her a dirty smelly worthless cunt hole piece of shit but since you
are
>gay
>:i cannot but what i can say it that you take it up the ass by big black
>:mudducks and drink their cum like as if it was water. and as far as troll
>fuck

```
>:getting head by women i don't think his cum guzzling bitch ass mom counts.
>:<<<<<<<<MR.2879>>>>>>>>
>
>





From 375385545680157518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3804A05E.8B643B85@ix.netcom.com>#1/1
X-Deja-AN: 536266868
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Wed Oct 13 10:03:52 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Cbradeeo wrote:
>
> October 13, 1999: Today marks a new era of enforcement of FCC regulations. The
> Compliance and Information Bureau (CIB) formally received its funding and its
> Congressional mandate to ENFORCE the law. A new arm of the FCC, called simply,
> The Bureau  is retasking many of its field engineers even as I write this.
> Their new job will be to monitor compliance and enforce FCC regulations in all
> services including the Citizens Radio Service (CB Radio).  For the other 75%,
the
> thoughtful and legal ops; Keep Up the Good Work!

    Nice Troll................

      Go die............

            The Landshark



--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
```

Stephanie Beverly is here

From 7674649431117246276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48873f770501f7c1,start
X-Google-Attributes: gid106d41,public
From: oldgear@aol.com (OLD GEAR)
Subject: FS: Johnson Messenger 130A CB Radio Telephone
Date: 1999/10/13
Message-ID: <19991013111245.02580.00000324@ng-fl1.aol.com>#1/1
X-Deja-AN: 536269897
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This radio is a CB that is made and operates like a mobil radio telephone. It
is 23 Channel AM only. The Audio is switchable from the speaker to the
telephone handset. It receives and transmits OK, but is dusty and needs
cleaning. Make me a cash or trade offer for Radio or computer eq.
Thanks

From 3661948624703914083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df3465319c10921d
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: PAIN KILLAH
Date: 1999/10/13
Message-ID: <Ih1N3.809$X57.60907@news.corecomm.net>#1/1
X-Deja-AN: 536269898
References: <19991012235710.29243.00000339@ng-fw1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939827432 216.214.203.213 (Wed, 13 Oct 1999 10:10:32
CDT)
NNTP-Posting-Date: Wed, 13 Oct 1999 10:10:32 CDT
Newsgroups: rec.radio.cb

I wonder if his IP permits this....

MR.2SC2879 wrote in message
<19991012235710.29243.00000339@ng-fw1.aol.com>...
>YOU SAY THAT YOU WERE IN A CAR WRECK HUH,,,,   WELL I AM VERY PISSED OFF
THAT
>THE LUCKY MOTHER FUCKER THAT HIT YOU DIDN'T KILL YOU AND ANYBODY ELSE THAT
WAS
>IN THE CAR. I AM SURPRISED THAT SINCE YOU ARE BLACK THAT YOU GOT FAIR
TREATMENT
>IN THE HOSPITAL?? I DON'T THINK IT WAS A FLAW YOU PROBABLY TOOK IT UP THE
ASS

```
>BY TROLL FUCK FOR PROPER FUNDS TO PICK UP THE BILL SINCE YOUR HMO THOUGHT
YOU
>MIGHT AS WELL JUST DIE BECAUSE YOU AIDS WAS IN FULL BORE??
>GUESS WHAT PAIN FUCKA I HOPE YOU DIE IN ANOTHER WRECK AND I HOPE YOUR MOM
GETS
>RAPED AND SKULL FUCKED WHILE YOU ARE DEAD YOU FUCKING COCK SUCKER PIECE OF
>WORTHLESS FUCK
><<<<<<<<MR.2879>>>>>>>>
```

```
From -3570764514817170004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: fuck 32pill
Date: 1999/10/13
Message-ID: <Dd1N3.805$X57.60902@news.corecomm.net>#1/1
X-Deja-AN: 536269899
References: <19991012141159.10825.00000085@ngol03.aol.com>
<19991012234010.29243.00000333@ng-fw1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939827171 216.214.203.213 (Wed, 13 Oct 1999 10:06:11
CDT)
NNTP-Posting-Date: Wed, 13 Oct 1999 10:06:11 CDT
Newsgroups: rec.radio.cb

Did your mommy teach you this ??


MR.2SC2879 wrote in message
<19991012234010.29243.00000333@ng-fw1.aol.com>...
>well if you had a bitch i would definately
>call her a dirty smelly worthless cunt hole piece of shit but since you are
gay
>i cannot but what i can say it that you take it up the ass by big black
>mudducks and drink their cum like as if it was water. and as far as troll
fuck
>getting head by women i don't think his cum guzzling bitch ass mom counts.
><<<<<<<<MR.2879>>>>>>>>
```

```
From -1282359822562136129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
```

Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <om1N3.12888$UG5.771218@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 536272802
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939827732 209.144.232.6 (Wed, 13 Oct 1999 11:15:32 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 13 Oct 1999 11:15:32 EDT
Newsgroups: rec.radio.cb

well that sure sounds pretty, but if i want , i shall operate my illegal equipment the way i see fit. now as far as cussing and operating out of band, tell it to the hand bud, i haven't done that in years, also why don't you go to the ham radio ng and tell them to quit using illegal power on 11 meters, seems to me a lot of people are going to be caught up in this and some of them will most certainly be hams, just a thought...............bye,........bye,bye,bye.............
Cbradeeo wrote in message <19991013094731.03783.00000365@ng-fv1.aol.com>...
>October 13, 1999: Today marks a new era of enforcement of FCC regulations.
The
>Compliance and Information Bureau (CIB) formally received its funding and
its
>Congressional mandate to ENFORCE the law. A new arm of the FCC, called
simply,
>The Bureau is retasking many of its field engineers even as I write this.
>Their new job will be to monitor compliance and enforce FCC regulations in
all
>services including the Citizens Radio Service (CB Radio). It seems the
years of
>ABUSE by some would be "high power" CB operators, and so called
"Freebanders"
>using non type accepted equipment, has finally goaded Congress into action.
The
>new bill regarding local police control of CB radio is expected to pass in
the
>House this year. With local police control and real money being funneled
into
>CB enforcement; we will soon be hearing a quieter and more polite CB band.
>"Freebanding" will be a thing of the past in this country, as will
noisemakers,
>dirty linear amplifiers, foul language, idiot beeps, and lots of the
stupidity
>we hear every day (much of it right here on this NG). All illegal ops
should
>take heed. Change your ways now, or pay later! For the other 75%, the
>thoughtful and legal ops; Keep Up the Good Work!

```
From 7847119826071727208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <3804A493.557DC569@ix.netcom.com>#1/1
X-Deja-AN: 536278373
Content-Transfer-Encoding: 7bit
References: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>
<19991011020207.06316.00000858@ng-cc1.aol.com> <rGmM3.230$tZ4.7592@dfiatx1-snr1.gtei.net> <3802A913.4DF553D8@ix.netcom.com> <BDUM3.818$uI3.50604@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Wed Oct 13 10:20:13 AM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Greg Dean wrote:
>
> : > Hams have an obligation to be self policing.  No other
> : > hobby has that obligation.
> : >
> : >
> : > Small crimes breeds people who do bigger crimes.
> :
> : Good go police the Ham bands, But don't come
> : down 11 meters and whine about it.............
> :
> :                The Landshark
>
> Except you folks are operating in our bands.  Thus
> you are fair game.
>
> :
> : P.S. Oh by the way...... Joe......... Remove the
> : goo around you're chin.... It's not dignified.
> : --
> : "Live to Ride, Ride to Live. But you haven't done
> : either till you've been on a Buell"
> : 98 S3 Thunderbolt powered
```

> : 83 Honda 1100F
> : 99 F150 Supercab for Antenna platform
> : July 26, 8:11am. 1999 8lbs 11 oz.
> : Stephanie Beverly is here

Well sorry to say, but you are being way to
general. I'm lucky if once a year I go above
27.405 or below 26.965. So your statement that
"I'm fair game" is Bullshit!!! I had my "Ticket"
once and I'll tell you, it practically was the
same as listening to channel 17 around here.
That's why I said you should enforce yourselves
before you come down to whine on the 11 meter band.

Oh by the..... Small minds, breeds narrow views......

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 1172632368481410817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22ea8977b08e0d82,start
X-Google-Attributes: gid106d41,public
From: oldgear@aol.com (OLD GEAR)
Subject: FS Or Trade: HTX-202
Date: 1999/10/13
Message-ID: <19991013112635.11883.00000004@ng-da1.aol.com>#1/1
X-Deja-AN: 536278376
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HTX-202: Radio Shack 2 Meter HT. Works good. Slightly chipped where the battery
slides in, but does not affect operation. No nicad, but I will include the AA
Battery pack with the unit. $80 Or trade for a good scanner with the 800 MHZ
band.

Thanks

From 6465753748861763043
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <7u29k2$b08@dfw-ixnews12.ix.netcom.com>#1/1
X-Deja-AN: 536281224
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
Organization: Netcom
X-NETCOM-Date: Wed Oct 13 10:48:18 AM CDT 1999
Newsgroups: rec.radio.cb

Uhh, what does this have to do with us "reigning in?"

Will we reign like mighty Kings and Queens indoors with base stations?

Will we reign at having sex while talking on the CB (get it, "reigning in!") ?

From -5516153896209618082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "The artist formerly known as \"Wildcat\"" <wildcat@tp.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <KY1N3.416$0G2.49637@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 536284349
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939830186 209.113.136.103 (Wed, 13 Oct 1999 11:56:26 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 11:56:26 EDT
Newsgroups: rec.radio.cb

Sure man, whatever you say. Ill tell you what, when the CIB shows up at my front door, Ill refer them to the MIB (Men In Black).

PS: The word is spelled RIEGNED............If you going to attempt to enforce the law, you should first understand how to spell the words associated with the law.

```
From 4819911219787784922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <7u2ee0$67$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536285926
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 205.188.196.44
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 17:10:37 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)
```

The government can't even control themselves. How do you expect them to do anything about this. I do see them doing something about the stations that are completely out of control with power and causing problems with the TV's, but as for a simple traffic stop and seeing the radio sitting there, I don't think a thing will happen because the cop won't have a clue what he is looking at.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 6919978946140448706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Super Side Bander)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <19991013114912.24006.00000586@ng-fd1.aol.com>#1/1
X-Deja-AN: 536287454
References: <z=ADOHbmKO6Nl4evMP1r8lMKcnYG@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>PS
>10KW from a mobile is ridiculous. Who are you trying to bullshit?

10 KW from a mobile is nothing but a driver for some other mobiles. better look at toll's page. http://www.bigradios.com

73 and best regards de tim unit 082

```
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -5774268171291480348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aeb793d39d3f3804
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: I need help!
Date: 1999/10/13
Message-ID: <7u29gm$e82@dfw-ixnews15.ix.netcom.com>#1/1
X-Deja-AN: 536287455
References: <38043722.13554704@leekhigh.rmplc.co.uk>
Organization: Netcom
X-NETCOM-Date: Wed Oct 13 10:46:30 AM CDT 1999
Newsgroups: rec.radio.cb

In article <38043722.13554704@leekhigh.rmplc.co.uk>,
     Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote:
>Why do we have BEAMS??. What do they do differant
>than a norman vertical antenna? I might be intrested in a beam
>if there is anyone selling one? But first, could anyone please
>tell me what the differance is between a vertical antenna
>and as BEAM?
>
>
>               Thanks
>
>                            Matt!!!!!!!
>

Matt,

     Back in the days of Norman conquerors, CB radio
was "primitive" at best.  2 channel, 100mW handhelds
were common, nobody worried about antennas.  The famous
Norman Vertical Antenna that you are talking about was
recently found by archaeologists and is the only known
specimen like it.  It was probably never used until
CBs became more diverse, circa 1640 A.D.




From 3878454781495895313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "The artist formerly known as \"Wildcat\"" <wildcat@tp.net>
```

Subject: Re: **Question**
Date: 1999/10/13
Message-ID: <E02N3.419$0G2.50741@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 536287456
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <7tmnbr$s9p@dfw-ixnews7.ix.netcom.com> <37ff85a8.2538963@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939830436 209.113.136.103 (Wed, 13 Oct 1999 12:00:36 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 12:00:36 EDT
Newsgroups: rec.radio.cb

The secret to a pawn shop John is that the owners know full well that most of their customers are not mobile people and most likely don't have any options to buy the product anywhere else. Its kinda like a food market in a poor neighborhood. The owner of the market knows full well that the customer's that use food stamps aren't going to take a bus 1 mile down the road to save 30 cents on a pound of butter, therefore they can gouge the price.

From -6312102947365224031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d597658b99c7450b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,d597658b99c7450b
X-Google-Attributes: gid1109af,public
From: Chas <chas0001@my-deja.com>
Subject: Re: FS: President HR-2510 10,11, and 12 meter tranceiver.
Date: 1999/10/13
Message-ID: <7u2en5$hb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536288209
References: <cjSM3.84$0G2.3590@typ12.nn.bcandid.com> <38040CA7.F55C293D@mindless.com>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 205.188.196.44
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 17:15:32 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.swap,rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <38040CA7.F55C293D@mindless.com>,
  manx@mindless.com wrote:
> Whats wrong with it?

You must have been looking at CB City prices to come up with that one.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 5524067809693303832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc967639041be407,start
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Need help with burned out cobra
Date: 1999/10/13
Message-ID: <19991013121323.00533.00000660@ng-cn1.aol.com>#1/1
X-Deja-AN: 536290465
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i have a burned out cobra and i was wondering is it possible to change the finals with a walkie talkie i just need the cobra for family road trips so it only matters if it gives off about 5 watts

```
From 3685482405879992O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/13
Message-ID: <38049F4F.67FA@no.net>#1/1
X-Deja-AN: 536293609
Content-Transfer-Encoding: 7bit
References: <7u175n$be6$10@bashir.peak.org>
<19991013105304.27367.00000025@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939831211 209.30.225.222 (Wed, 13 Oct 1999 11:13:31 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 13 Oct 1999 11:13:31 CDT
Newsgroups: rec.radio.cb
```

RFEnforcer wrote:

>

> 40+ years later, there are STILL hams whining about how 11 meters was "taken"
> from them and converted to CB use.
>
> GET OVER IT!
>

Please be specific, just which hams have you heard lately whining about loosing 11 meters? I have been licensed since 1961 and could count on my two hands and have fingers left over the number of hams I ever heard say anything about 11 meters being taken away, and that would have been years ago. Hams could not care less about loosing a few kilocycles from 26.960 to 27.230 when they have 28.0 to 29.7 at 10 meters?

```
From -2441406564946434779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b311e796fbb3017,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. Talkback Modules
Date: 1999/10/13
Message-ID: <19991013120632.00435.00000557@ng-ff1.aol.com>#1/1
X-Deja-AN: 536293610
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

New Ultimate Talkback Modules. On board Audio Amplifier with Volume On/Off control. All Mode Operation - AM/FM/SSB.
$25 ea. + shipping
Ralph
D&R Electronics

```
From 7615639786764824454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013123714.00829.00000323@ng-ce1.aol.com>#1/1
X-Deja-AN: 536301334
References: <KY1N3.416$0G2.49637@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Sorry Wildcat. The word is Reign. Put riegn in your spell checker and watch in horror as you realize once again that you are a bonafide idiot. As to the legitimate fear expressed by RFENFORCER that Hams will be victimized by the new law, simply produce a copy of a valid FCC license and they will let you go on your way. For my part, a little inconvenience is worth the long overdue enforcement of the law. Also; for those that speculate I am a Ham, let me assure you; I'm not. I simply enjoy conversing on the CB band, in a quiet, friendly, legal manner.

```
From 856049537583821047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: FCC BAH !!!
Date: 1999/10/13
Message-ID: <7u2cbc$s9k$1@news.chorus.net>#1/1
X-Deja-AN: 536301335
References: <3803D47F.D3B22466@pacbell.net> <380485F1.14F261EC@bigpond.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_03E8_01BF156E.8AA02480"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_03E8_01BF156E.8AA02480
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable
```

Values of Resistors and capacitors????? R1- R7, C1 - C5? What kind of =
antennas would I need? how located on the vehicle? and how does the =
Coax connect to this circuit?

Jim

  YOU THINK THEY CARE   !!!!!

```
------------------------------------------------------------------------=
-----
```

```
------=_NextPart_000_03E8_01BF156E.8AA02480
Content-Type: text/html;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3DWindows-1252 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<STYLE></STYLE>

<META content=3D'"MSHTML 5.00.0910.1309"' name=3DGENERATOR></HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>Values of Resistors and capacitors????? R1- R7, C1 - =
C5? What=20
kind of antennas would I need?&nbsp; how located on the vehicle? and how =
does=20
the Coax connect to this circuit?</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Jim</FONT></DIV>
<DIV><FONT size=3D2><BR></FONT>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV><B><FONT size=3D+2>YOU THINK THEY CARE&nbsp;&nbsp; =
!!!!!</FONT></B></DIV>
  <P>
  <HR>

  <P></P>
  <P>
  <CENTER><IMG=20
src=3D"CID:{745D64C6-8090-11D3-9567-C81D04C10000}"></CENTER></BLOCKQUOTE>=
</BODY></HTML>

------=_NextPart_000_03E8_01BF156E.8AA02480--
```

```
From 3984445765511074452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,382508406751e26
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: pro510xl  or pro520xl
Date: 1999/10/13
Message-ID: <19991013125643.28723.00000585@ng-cq1.aol.com>#1/1
X-Deja-AN: 536308593
References: <pUMCOFnQKHHkvxatkcauYgvYGcPo@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

if you need to pick between the 510 and 520 xl's,i would say go for the 510 if price is a factor,no major difference,520 has rf gain and 510 doesnt..my 2 cents....73's

---

From 6965565056388609782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1955b55199f3bb1
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: cobra 18wxst
Date: 1999/10/13
Message-ID: <19991013125840.28723.00000586@ng-cq1.aol.com>#1/1
X-Deja-AN: 536308594
References: <19991010221434.14003.00000688@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try   http://homepages.ihug.co.nz/~defpom

From 8990459002922541227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: **Question**
Date: 1999/10/13
Message-ID: <19991013124837.27367.00000035@ngol06.aol.com>#1/1
X-Deja-AN: 536308595
References: <E02N3.419$0G2.50741@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <E02N3.419$0G2.50741@typ12.nn.bcandid.com>, "The artist formerly known as \"Wildcat\"" <wildcat@tp.net> writes:

>the
>customer's that use food stamps aren't going to take a bus 1 mile down the
>road to save 30 cents on a pound of butter, therefore they can gouge the
>price.

Dey jus sell der foo stamms fo thirdee cents on da dolluh an use da money fo Newports and fordee ouncers.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3535192500246948504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013124837.27367.00000036@ngol06.aol.com>#1/1
X-Deja-AN: 536308596
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991013123714.00829.00000323@ng-ce1.aol.com>, cbradeeo@aol.com (Cbradeeo) writes:

>As to the legitimate fear expressed by RFENFORCER that Hams will be victimized >by the new law, simply produce a copy of a valid FCC license and they will let you >go on your way.

Not necessarily true. Given the ridiculous amount of laws on the books today, there's no way to assure a police officer will know about and/or understand the ham exemption.

Consider the similar situation of mobile scanner laws. In most states, licensed amateurs are exempt from such anti-monitoring laws. Whether the presiding officer is aware of this (and decides to accept the exemption) is anyone's guess. I personally know licensed amateurs who have had their mobile scanners CONFISCATED by overzealous and/or uninformed law enforcement personnel.

Sure, they can go to court and get their equipment back. But this requires THE INNOCENT AMATEUR to incur the expense and inconvenience of taking time off of work and possibly hiring an attorney. Not to mention being denied the rightful use of his property during the period of confiscation and possible damage to said equipment while it is being "held" by the police.

Same thing will happen here. It's not a good idea.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1620000744180919544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c,start

X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/13
Message-ID: <3804BACB.1758@cybertrails.com>#1/1
X-Deja-AN: 536312568
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939834748 162.42.245.23 (Wed, 13 Oct 1999 10:12:28 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 13 Oct 1999 10:12:28 MST
Newsgroups: rec.radio.cb

Dwight and Lina,

I use both of these radios on a daily basis! The receiver in the 148gtl is vastly superior to the receiver in the 2950, so what downgrade?

The transmitter in the 2950 produces more power than the transmitter in the 148, so who cares? There are ways around that. I use the 2950 in a sparsely populated area where maximum receiver selectivity is not an absolute necessity because there is not a large amount of traffic!

The 2950 receiver front end would never "cut the mustard" in the middle of a truck stop with 400 trucks and god knows how many of them using the band at any given time! This is where the receiver in the 148gtl outperforms the receiver in the 2950, or just about any other export radio for that matter. The fewer channels that are covered by the receiver, the better the receivers ability to reject interference from signals on adjacent channels. As far as the receiver is concerned, going from the 2950 to a 148gtl will be an "upgrade" every time!

Jack

The receivers in export radios, by virtue of the fact that they cover such a wide range of frequencies, requires a lowering of the "Q" in the inductors of the receiver front end to achieve the bandwidth required and makes them a poor choice if receiver selectivity and immunity to adjacent channel interference is a major concern!

If the manufacturers of this equipment wanted to make a major contribution to diminishing the "logjam" in the 11 meter band, they would produce a transceiver that takes advantage of 3 or 4 stages of conversion instead of the tired "dual conversion" front end so proliferate in all equipment that is currently on the market, type accepted or otherwise!

This is one of the primary reasons that savvy operators operate amateur equipment in the citizens band service, so that they might take advantage of state of the art receivers with "tight" receiver front ends which provide a large measure of relief from "bleedover" and other forms of adjacent channel interference! Imagine having a station operating one channel away from you at a distance of a mile or so and not hearing any splatter on your frequency! Not much attention is given to this, the most important half of the transceiver, the "receiver".............

From -5155359036850567923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <7u2da9$ds8$1@news.hawaii.edu>#1/1
X-Deja-AN: 536312569
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38032d30.2962263@news.interactive.net> <7tvggi$306$0@208.207.71.167>
<380476F5.6964@worldlynx.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 939833481 14216 128.171.44.55 (13 Oct 1999 16:51:21 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 13 Oct 1999 16:51:21 GMT
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>No, that is NOT "type Acceptance", that is "Part 15 compliance". You are
>still confusing 2 sets of completely different requirements.

Example: The tag on the back of my marine band transceiver reads:

"F.C.C. DATA   RAYTHEON RAY-53 Type Accepted and Receiver Certified
for F.C.C. Rules Part 2, 15, and 83."

Jeff KH6O

From -8441731929951900694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eba28121c4f4272b,start
X-Google-Attributes: gid106d41,public
From: "Georges Laval" <glav@net2000.ch>
Subject: If you want make packet-radio via internet try this...
Date: 1999/10/13
Message-ID: <7u2dqk$a6u$1@news.swissonline.ch>#1/1
X-Deja-AN: 536316374
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@swissonline.ch
X-Trace: news.swissonline.ch 939834004 10462 62.2.78.38 (13 Oct 1999 17:00:04 GMT)
Organization: Swiss Online (Cablecom Media), Zurich, Switzerland
Mime-Version: 1.0
NNTP-Posting-Date: 13 Oct 1999 17:00:04 GMT
Newsgroups: rec.radio.cb

This is my BBS -cb working on 27.235 Mhz QTH JN36KX
try this..
telnet://62.2.78.38

73 de HEI600
http://glav.isuisse.com

From -3303302651208674005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3804C64F.A9721D6F@ix.netcom.com>#1/1
X-Deja-AN: 536331769
Content-Transfer-Encoding: 7bit
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Oct 13 12:45:46 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RFEnforcer wrote:

> Consider the similar situation of mobile scanner laws. In most states, licensed amateurs are exempt from such anti-monitoring laws. Whether the presiding officer is aware of this (and decides to accept the exemption) is anyone's guess. I personally know licensed amateurs who have had their mobile scanners CONFISCATED by overzealous and/or uninformed law enforcement personnel.
>
> Sure, they can go to court and get their equipment back. But this requires THE INNOCENT AMATEUR to incur the expense and inconvenience of taking time off of work and possibly hiring an attorney. Not to mention being denied the rightful use of his property during the period of confiscation and possible damage to said equipment while it is being "held" by the police.
>
> Same thing will happen here. It's not a good idea.
>

I would think Mr. "liners are illegal" would love this shit. You are always whining about how "Linears are illegal" and free banders should be caught and fined. WHAT A FUCKING HYPOCRITE!!!!!!!

Now that laws are being passed that could effect YOU, whether or not you are doing anything wrong, you start whining. You come on this newsgroup several months back PREACHING part 95. of the F.C.C. and posting statements every time someone asked "About my linear" or "how do I mod my 148" and your classic response "It's illegal see part 95." or "It's against federal law to mod that, and big fines and or jail" Now that they are going to pass laws that will screw you too, you start this whining........ Go fuck yourself, you live with what's been created, whether you like it or not, but stop being such a hypocrite and whiner.

I hate dirt bags like you and your Butt brother Joe, I would thoroughly enjoy just keep this going for a long time..........

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 5749036396289374139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/13

Message-ID: <19991013143527.26444.00000525@ng-fs1.aol.com>#1/1
X-Deja-AN: 536346523
References: <3804BACB.1758@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi jack. you said something there that i try to explain to people all day. the 2950 is a good and usefull radio it just sucks in the recieve department. where i live (right by three freeways) it isnt worth the money. i would opt for a 2510 more than the 148 simply because its more coverage but still a very capable radio.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3801817380952022979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Its about time!!!!!!
Date: 1999/10/13
Message-ID: <14374-3804CDA6-2@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 536349032
Content-Transfer-Encoding: 7Bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAu+GJnCM36vY/
FmIh+WaRq2pm7lYCFQC05MC5WUWHfrE+Gwx9UPHnlToAlA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Maybe now I can have a decent conversation without having a rude person running a big 500 million watt amp and a wide open echo mic cut in. It will be nice to take the "heater" out of the car too.

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 3824736383048812957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/13
Message-ID: <3804D466.54BA@cybertrails.com>#1/1
X-Deja-AN: 536349033
Content-Transfer-Encoding: 7bit
References: <3804BACB.1758@cybertrails.com> <19991013143527.26444.00000525@ng-
fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939841298 162.42.245.23 (Wed, 13 Oct 1999 12:01:38
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Wed, 13 Oct 1999 12:01:38 MST
Newsgroups: rec.radio.cb
```

Tim,

Funny you should mention that. I have found that the 2510 performs fairly well in this department! The 148gtl and the 2510 are the 2 radios that grace my bench at the shop, for these very reasons! I have added an if notch bandpass tuning circuit to the 2510's receiver and I find that in conjunction with the noise blanker the receiver provides excellent performance. (This replaces the swr cal control on the front panel and the cal control is preset with another variable potentiometer so that the swr function still operates). Thus, the stock appearance of the front panel/face is preserved.

Jack

http://www.angelfire.com/az/firecommunications/

```
From -4192017163339854283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,997aea651c69157c
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: ATTENTION CB SHOPS
```

Date: 1999/10/13
Message-ID: <robert.piland-1310991356510001@128.158.105.209>#1/1
X-Deja-AN: 536351817
References: <38021094.9968B96A@ont.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 939840726 12330 128.158.105.209 (13 Oct 1999 18:52:06 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 13 Oct 1999 18:52:06 GMT
Newsgroups: rec.radio.cb

In article <38021094.9968B96A@ont.com>, Robert Worthington
<shooter1@ont.com> wrote:

> ATTENTION CB SHOPS!
>
>   Hi, My name is Bob Worthington. I am an account rep for LESCO
>   Distributing. We are a wholesale distributor that specializes in CB
>   radios and accessories, as well as other mobile electronics and home
>   electronics. We have four warehouses, one in Dallas, (where I am) one
>
> in
>   Granger, Indiana, and two in Florida, Miami and Orange City, giving
> me the
>   ability to ship from whichever warehouse is best based on product
>   availability and shipping time. We have over 10 million
>   dollars in inventory and have been in business for 15 years. Some of
> our
>   product lines include Galaxy, Connex, Superstar, Northstar, Cherokee,
>
>   Cobra, Uniden, Wilson, Solarcon, Hustler, Turner Road King, Astatic,
>   Francis, Firestik, Workman, Bandit, Vanco, Valor, Midland, and
> Everhardt.
>   We sell wholesale only, so I require a copy of your Tax Certificate
> and a
>   signed resale form to set up your account. Our prices will surprise
> you,
>   especially if you have been buying form some of those so-called
>   "distributors" on the net. I have been in the CB business a long
> time, so I
>   know my stuff. If you want to start buying right, call me. My job is
>   helping you make money. Call 1-800-527-2939, 8:30am to 5:00 pm Mon
> thru
>   Fri. ask for Bob. Our website is www.lescodistributing.com. We have
> an on-line price list you can access once you set up an account. Thanks!

Bob,

Look around and ask some of the org. CoCo team and ask them why they never posted to this group . . .

ask Tommy I heard he is back

Brass

From -5220483354454336615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Jonesy <jonesy@rmi.nospam.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <8K4N3.53$tA1.846@den-news1.rmi.net>#1/1
X-Deja-AN: 536354682
Distribution: world
Sender: Bea and Marvin Jones <jonz@shell.rmi.net>
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 939841540 166.93.8.17 (Wed, 13 Oct 1999 13:05:40 MDT)
Organization: RMI.net
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.7 (i86pc))
NNTP-Posting-Date: Wed, 13 Oct 1999 13:05:40 MDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Please, God, let this thread die!

From -8082409305990555414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3804d80c.3645185@news3.buffnet.net>#1/1
X-Deja-AN: 536358080
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<KY1N3.416$0G2.49637@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Oct 1999 15:08:04 -0400, adppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?

MIME-Version: 1.0
Reply-To: kny2vs@buffnet.net
Newsgroups: rec.radio.cb

On Wed, 13 Oct 1999 11:52:39 -0400, "The artist formerly known as
\"Wildcat\"" <wildcat@tp.net> wrote:

>Sure man, whatever you say. Ill tell you what, when the CIB shows up at my
>front door, Ill refer them to the MIB (Men In Black).

At which point you will be slapped with a Notice Of Apparent Liability
for failing to make your station available for inspection by an
authorized FCC representative. Start saving up your $20,000.

>PS: The word is spelled RIEGNED............If you going to attempt to
>enforce the law, you should first understand how to spell the words
>associated with the law.

There is no word in the English language spelled r-i-e-g-n-e-d. If
you're going to be a spelling cop, better get yourself a spell
checker.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5475467640060151767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3805d8c3.3827236@news3.buffnet.net>#1/1
X-Deja-AN: 536358081
Content-Transfer-Encoding: 7bit
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Oct 1999 15:12:45 -0400, adppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: kny2vs@buffnet.net
Newsgroups: rec.radio.cb

On 13 Oct 1999 16:48:37 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>Not necessarily true. Given the ridiculous amount of laws on the books today,
>there's no way to assure a police officer will know about and/or understand the
>ham exemption

It is not a ham exemption. It is an exemption for ANY kind of FCC
station license. That could be a ham license, a GMRS license, a marine
radio license, etc. The type of license does not matter, the point is
that stations licensed by the FCC will not fall under the scope of
this law, only unlicensed stations.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -7257569309787768842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3804DA33.D0918149@flash.net>#1/1
X-Deja-AN: 536358082
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<KY1N3.416$0G2.49637@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939842018 216.61.202.43 (Wed, 13 Oct 1999 14:13:38 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 13 Oct 1999 14:13:38 CDT
Newsgroups: rec.radio.cb

Oh my God, I just love this stuff. You are BOTH wrong. Using 'reign' instead
of 'rein' is a common error with an uncommonly used word, but 'RIEGNED' ???
Give us all a break. You know what they say?? "People who think they know it
all are particularly irritating to those of us who do."

The artist formerly known as \"Wildcat\" wrote:

> Sure man, whatever you say. Ill tell you what, when the CIB shows up at my

```
> front door, Ill refer them to the MIB (Men In Black).
>
> PS: The word is spelled RIEGNED............If you going to attempt to
> enforce the law, you should first understand how to spell the words
> associated with the law.




From -6259206847204201610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Diana Moon Glompers <w2dne@my-deja.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <7u2rvu$av7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536358548
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net> <8K4N3.53$tA1.846@den-
news1.rmi.net>
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 bx6.deja.com:80
(Squid/1.1.22) for client 192.168.1.12, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 21:02:00 1999 GMT
X-MyDeja-Info: XMYDJUIDw2dne
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)

In article <8K4N3.53$tA1.846@den-news1.rmi.net>,
  Jonesy <jonesy@rmi.nospam.net> wrote:
>
>
>          Please, God, let this thread die!
>

OK, I will.

                   DIE you summabitch, DIE!
                   ***********************


There, that oughta take care of it.
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -427796041826784369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <U%4N3.2074$0G2.64413@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 536365937
References: <KY1N3.416$0G2.49637@typ12.nn.bcandid.com>
<19991013123714.00829.00000323@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939842676 209.113.136.147 (Wed, 13 Oct 1999 15:24:36
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 15:24:36 EDT
Newsgroups: rec.radio.cb
```

Sorry Wildcat. The word is Reign. Put riegn in your spell checker and watch
in
> horror as you realize once again that you are a bonafide idiot.

Sorry Oh fool of the airwaves but the word RIEGN (pronounced reen) is a legal term, the definition of which is to have a person at ones will by virtue of a legally binding contract. I really dont expect the "Fisher Price" spell checker in your computer to be capable of advanced English.

Maybe when you grow up, Ill send you a complimentary copy of Blacks Law Dictionary, that way you can attempt to impress people at parties with your superfluous vocabulary.

```
From -357788741932164825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <Fe5N3.2083$0G2.66732@typ12.nn.bcandid.com>#1/1
```

X-Deja-AN: 536369686
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<KY1N3.416$0G2.49637@typ12.nn.bcandid.com> <3804d80c.3645185@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 939843621 209.113.136.147 (Wed, 13 Oct 1999 15:40:21
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 15:40:21 EDT
Newsgroups: rec.radio.cb

> >Sure man, whatever you say. Ill tell you what, when the CIB shows up at
my
> >front door, Ill refer them to the MIB (Men In Black).
>
> At which point you will be slapped with a Notice Of Apparent Liability
> for failing to make your station available for inspection by an
> authorized FCC representative. Start saving up your $20,000.

John, there is no such thing as an ENFORCEABLE $20,000 fine from the FCC for refusing to provide entry into ones domicile. I dont who told you you could be fined for not letting the FCC in your house but its apparent you've bought it hook, line and sinker. The ONLY time you can be fined for such an act is when a judge has ordered entry into a house by virtue of a standing search warrant and the occupant of the house refuses to acquiese. This IS the only time a monetary fine can be LEGALLY issued. You, like many other Hams think the FCC has these broad powers that allow them to trample on ones Constitutional rights, which could be the farther from the truth. Pick up a book instead of believing what everyone else is saying.

> There is no word in the English language spelled r-i-e-g-n-e-d. If
> you're going to be a spelling cop, better get yourself a spell
> checker.

You and Mr. CBRadeeo should get together and start a club...............because you both rely on your computers to do your thinking for you.

From 7688690061162465039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b427ba5df3917187,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Alan
Date: 1999/10/13
Message-ID: <3805091C.C237DC82@infoblvd.net>#1/1

X-Deja-AN: 536369687
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 939843502 216.42.66.167 (Wed, 13 Oct 1999 14:38:22 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 14:38:22 CDT
Newsgroups: rec.radio.cb

I have seen a radio called Alan for sale, are they any good?

From 5291142541203459206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013154150.00358.00000710@ng-fm1.aol.com>#1/1
X-Deja-AN: 536369688
References: <3804DA33.D0918149@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Perhaps he meant "rained in", as in "staying indoors due to inclement weather".

From -6249312146740515306
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a6364291ca9f2f34
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-FORCE AMPS
Date: 1999/10/13
Message-ID: <xo5N3.709$E_1.30962@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 536369689
References: <7tnfl4$3uj@dfw-ixnews10.ix.netcom.com>
<19991012141206.10825.00000098@ngol03.aol.com>
<robert.piland-1310991350460001@128.158.105.209>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939844253 209.144.226.221 (Wed, 13 Oct 1999 15:50:53 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

```
NNTP-Posting-Date: Wed, 13 Oct 1999 15:50:53 EDT
Newsgroups: rec.radio.cb

i for one am glad that painkiller is back. we as a collective body , need
his intuitive insight and his satiric wit......bye,.............bye,bye
,bye....................................................
Brass wrote in message ...
>Painnnnnnnnnnnnnn
>
>Kissie Kissie
>
>
>Brass
>
>
>>             ||||||
>>            (o o)
>>    oOOo-(_)-oOOo
>> |___|___|___|___|___|   ���)  � P���K줏�R �
>> Bump IT LIST:
>> Icecoldnyc
>> Dennis#12
>> Sean
>> TollFree/Shadow
>> Bills2way
>> Bill Eitner
>> Brass
>> Mobil51
>> Palerider
>> McTurner
>> Tra1n
>> IPO
>> Cookie
>> Tnom
>> Andy





From -1618638961693208861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <19991013155059.00358.00000713@ng-fm1.aol.com>#1/1
X-Deja-AN: 536369690
References: <3804C64F.A9721D6F@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<<   I hate dirt bags like you and your Butt brother Joe, I would
thoroughly enjoy just keep this going for a long time.........>>>

Since you have included derogatory comments to me in several
of your posts, you clearly seem to crave my attention.

I regret that I won't be able to accomodate your needs at this time.

I do, however feel bad for the family of such a person that is
so filled with hate that he is compelled to post obscenites
and taunts to others over the internet.

Get help.

-J

From -1394943295351223823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9522263112e24c3,start
X-Google-Attributes: gid106d41,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: Amp Schematics
Date: 1999/10/13
Message-ID: <s09oa0lnbhk28@corp.supernews.com>#1/1
X-Deja-AN: 536373555
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

anyone know where i can find the above

From -4699637295312353065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/13
Message-ID: <Dt5N3.772$E_1.31673@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 536373556
References: <3804BACB.1758@cybertrails.com>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939844579 209.144.226.221 (Wed, 13 Oct 1999 15:56:19 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 13 Oct 1999 15:56:19 EDT
Newsgroups: rec.radio.cb

i agree, i have had both and thou art correct oh wise
jack.......bye,....bye,bye,bye.............ps. i think the 2950 was an
abvious ploy by the manufacturer to get around the rules and sell these
radios to unlicensed individuals. and i believe that mainly because of their
wide banded tendencies and the ease with which these radios can be modified.
i think the older 2950s were better than the new ones and that goes for the
cobras as well. just my two cents worth, ice cream man out and going to the
truck to sell goodies to the neighborhood children so i will have enough
money to buy me some radio equipment.........................icm
out..........
Jack Thurston wrote in message <3804BACB.1758@cybertrails.com>...
>Dwight and Lina,
>
>   I use both of these radios on a daily basis!
>The receiver in the 148gtl is vastly superior
>to the receiver in the 2950, so what downgrade?
> The transmitter in the 2950 produces more
>power than the transmitter in the 148, so who
>cares? There are ways around that. I use the
>2950 in a sparsely populated area where maximum
>receiver selectivity is not an absolute necessity
>because there is not a large amount of traffic!
> The 2950 receiver front end would never "cut the
>mustard" in the middle of a truck stop with 400 trucks
>and god knows how many of them using the band at
>any given time! This is where the receiver in the
>148gtl outperforms the receiver in the 2950, or just
>about any other export radio for that matter. The
>fewer channels that are covered by the receiver, the
>better the receivers ability to reject interference
>from signals on adjacent channels. As far as the
>receiver is concerned, going from the 2950 to a
>148gtl will be an "upgrade" every time!
>
>   Jack
>
> The receivers in export radios, by virtue of
> the fact that they cover such a wide range of
>frequencies, requires a lowering of the "Q" in the
>inductors of the receiver front end to achieve
>the bandwidth required and makes them a poor choice
>if receiver selectivity and immunity to adjacent
>channel interference is a major concern!
> If the manufacturers of this equipment wanted to
>make a major contribution to diminishing the
>"logjam" in the 11 meter band, they would produce

>a transceiver that takes advantage of 3 or 4 stages
>of conversion instead of the tired "dual conversion"
>front end so proliferate in all equipment that is
>currently on the market, type accepted or otherwise!
> This is one of the primary reasons that savvy
>operators operate amateur equipment in the citizens
>band service, so that they might take advantage of
>state of the art receivers with "tight" receiver
>front ends which provide a large measure of relief
>from "bleedover" and other forms of adjacent channel
>interference! Imagine having a station operating one
>channel away from you at a distance of a mile or so
>and not hearing any splatter on your frequency! Not
>much attention is given to this, the most important
>half of the transceiver, the "receiver".............

From -3530958707792235751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6f1a740acc307ee
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: **Question**
Date: 1999/10/13
Message-ID: <bz5N3.850$E_1.32462@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 536377035
References: <37FC88C3.7846@worldlynx.net> <19991007173541.27521.00000127@ng-cn1.aol.com> <7tmnbr$s9p@dfw-ixnews7.ix.netcom.com>
<37ff85a8.2538963@news.cc.ucf.edu> <E02N3.419$0G2.50741@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939844935 209.144.226.221 (Wed, 13 Oct 1999 16:02:15 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 13 Oct 1999 16:02:15 EDT
Newsgroups: rec.radio.cb

nope the secret to pawn shop ownership is knowing full well that you have to
deal with less than honorable people , at least most of the time. also good
location for this type of business is necessary. you have to be close to
both your potential customers and potential sellers of shall we say, 'hot
merchandise'. and finally , you must be willing to bend the rules as far as
they will bend and cover your ass with paper , as far as the laws of your
state necessitate. all this and not having any scrupples about it as far as
morality and ethics and well i think you are set...........just my two
cents worth, icm , the artist formally known as pinhead, back quiet and
hiding in the bushes , from those mean old gooserider keydown
boys,ooooooooooooohhhhhhhhhhhh, they be buggin.........icm out..........
The artist formerly known as "Wildcat" wrote in message ...
>The secret to a pawn shop John is that the owners know full well that most
>of their customers are not mobile people and most likely don't have any

>options to buy the product anywhere else. Its kinda like a food market in a
>poor neighborhood. The owner of the market knows full well that the
>customer's that use food stamps aren't going to take a bus 1 mile down the
>road to save 30 cents on a pound of butter, therefore they can gouge the
>price.
>
>
>
>

From 1037847644861179029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df3465319c10921d
X-Google-Attributes: gid106d41,public
From: frnkburnz@aol.com (FRNKBURNZ)
Subject: Re: PAIN KILLAH
Date: 1999/10/13
Message-ID: <19991013161224.27660.00001372@ng-fi1.aol.com>#1/1
X-Deja-AN: 536380683
References: <Ih1N3.809$X57.60907@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: PAIN KILLAH
>From: "Gunsmoke" rwilliams@megsinet.net
>Date: Wed, 13 October 1999 11:21 AM EDT
>Message-id: <Ih1N3.809$X57.60907@news.corecomm.net>
>
>I wonder if his IP permits this....

No way . . . this dude's potty mouth posts are a blatant violation of the AOL
TOS agreement. I suggest forwarding "Mr. 2879's" posts to abuse@aol.com . . .
he'll be thrown off of AOL when enough complaints are received.
>
>MR.2SC2879 wrote in message
><19991012235710.29243.00000339@ng-fw1.aol.com>...
>>YOU SAY THAT YOU WERE IN A CAR WRECK HUH,,,,   WELL I AM VERY PISSED OFF
>THAT
>>THE LUCKY MOTHER FUCKER THAT HIT YOU DIDN'T KILL YOU AND ANYBODY ELSE THAT
>WAS
>>IN THE CAR. I AM SURPRISED THAT SINCE YOU ARE BLACK THAT YOU GOT FAIR
>TREATMENT
>>IN THE HOSPITAL?? I DON'T THINK IT WAS A FLAW YOU PROBABLY TOOK IT UP THE
>ASS
>>BY TROLL FUCK FOR PROPER FUNDS TO PICK UP THE BILL SINCE YOUR HMO THOUGHT
>YOU
>>MIGHT AS WELL JUST DIE BECAUSE YOU AIDS WAS IN FULL BORE??
>>GUESS WHAT PAIN FUCKA I HOPE YOU DIE IN ANOTHER WRECK AND I HOPE YOUR MOM

```
>GETS
>>RAPED AND SKULL FUCKED WHILE YOU ARE DEAD YOU FUCKING COCK SUCKER PIECE OF
>>WORTHLESS FUCK
>><<<<<<<<MR.2879>>>>>>>>

"Where's all the RADIO CRYBABIES?"
"I wanna hear 'em TALK TOUGH!"



From -1458407764249945592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <3804ECB0.2196@imt.net>#1/1
X-Deja-AN: 536380684
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <z=ADOHbmKO6Nl4evMP1r8lMKcnYG@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Charles T. Johnston wrote:
>
> Friend,
>   If the FCC or any other government agency feels like entering YOUR
> HOME they sure a shell will do so.  They also are under no obligation
> to knock first.  They may very well crash the front door in.  What do
> you think they have those battering rams for?  They sure do NOT need
> your permission or anyone else to enter.  Better just step back......
>
> PS
> 10KW from a mobile is ridiculous. Who are you trying to bullshit?

  I'm on your side but 10KW+ from a mobile is not bull manure,check out
the bigradios webpage.



From -1591816988596977618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b69199f918812e1,start
X-Google-Attributes: gid106d41,public
```

```
From: "jke" <jke@advnet.net>
Subject: Need info on the Galaxy 959
Date: 1999/10/13
Message-ID: <s09pd08abhk70@corp.supernews.com>#1/1
X-Deja-AN: 536380685
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0018_01BF1593.90D64300"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: news.advnet.net
X-MSMail-Priority: Normal
MIME-Version: 1.0
Reply-To: "jke" <jke@advnet.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0018_01BF1593.90D64300
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


Did any have any experience with the Galaxy 959?  Do you know the =
channel mods for it and will they show up on the freq. counter correctly =
or will you have to flick switches and all other stuff?


------=_NextPart_000_0018_01BF1593.90D64300
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Did any have any experience with the =
Galaxy=20
959?&nbsp; Do you know the channel mods for it and will they show up on =
the=20
freq. counter correctly or will you have to flick switches and all other =

stuff?<BR></FONT></DIV></BODY></HTML>

------=_NextPart_000_0018_01BF1593.90D64300--
```

From -959538240923018758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fccca9aa8671730a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: any 430s owners out there
Date: 1999/10/13
Message-ID: <3804EE61.66D1@imt.net>#1/1
X-Deja-AN: 536384399
Content-Transfer-Encoding: 7bit
References: <3803BF40.77E@arnprior.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I own a TS430S and it works great on SSB,it had the MARS-CAP mod when
I got it so I can't help but there are also other mods for the noise
blanker and such on QRZ.I look forward to seeing what others say,but
whichever mod Kenwood recommends is the one I would do.

From -7037226366386595632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3bb70d2fde93e0d,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: COBRA POWER MIC AND MAXON
Date: 1999/10/13
Message-ID: <19991013161955.01319.00000577@ng-cl1.aol.com>#1/1
X-Deja-AN: 536384400
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'M SELLING THESE TWO ITEMS, THEY BOTH WORK GREAT. THE MIC IS BRAND NEW AND THE
MAXON HAND HELD IS TWO YEARS OLD.PLEASE EMAIL AT CBBOY@AOL.COM FOR ANY
QUESTIONS....

I WILL SELL SEPARATE, OR ALL TOGETHER...

BUCKAROO "223"

From 8670515150143897249
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e3a1bfe70bb1a915,start
X-Google-Attributes: gid106d41,public
From: "MIKE M." <PROAUDIO99@prodigy.net>
Subject: FS: Heathkit radios....
Date: 1999/10/13
Message-ID: <7u2pia$1j6e$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 536384401
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 939846026 2879778 209.253.213.86 (13 Oct 1999 20:20:26 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 13 Oct 1999 20:20:26 GMT
Newsgroups: rec.radio.cb

FS: Heathkit MT-1 "Cheyenne" (2) & Heathkit MR-1 "Comanche" (1)
Plus (one) HP-13 DC-PSU. & (one) HP-20 Utility PSU.
Let me know.......Thanks
Mike
814-868-0866
814-450-7979-cell

From 7403696490688454471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,997aea651c69157c
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: ATTENTION CB SHOPS
Date: 1999/10/13
Message-ID: <7u2q64$5vk$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 536384402
References: <38021094.9968B96A@ont.com>
<robert.piland-1310991356510001@128.158.105.209>
X-Priority: 3
X-Server-Date: 13 Oct 1999 20:31:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You mean CoCo like as in down on the sandpile??
Never heard of them!

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1310991356510001@128.158.105.209...
> In article <38021094.9968B96A@ont.com>, Robert Worthington

```
> <shooter1@ont.com> wrote:
>
> > ATTENTION CB SHOPS!
> >
> >    Hi, My name is Bob Worthington. I am an account rep for LESCO
> >    Distributing. We are a wholesale distributor that specializes in CB
> >    radios and accessories, as well as other mobile electronics and home
> >    electronics. We have four warehouses, one in Dallas, (where I am) one
> >
> > in
> >    Granger, Indiana, and two in Florida, Miami and Orange City, giving
> > me the
> >    ability to ship from whichever warehouse is best based on product
> >    availability and shipping time. We have over 10 million
> >    dollars in inventory and have been in business for 15 years. Some of
> > our
> >    product lines include Galaxy, Connex, Superstar, Northstar, Cherokee,
> >
> >    Cobra, Uniden, Wilson, Solarcon, Hustler, Turner Road King, Astatic,
> >    Francis, Firestik, Workman, Bandit, Vanco, Valor, Midland, and
> > Everhardt.
> >    We sell wholesale only, so I require a copy of your Tax Certificate
> > and a
> >    signed resale form to set up your account. Our prices will surprise
> > you,
> >    especially if you have been buying form some of those so-called
> >    "distributors" on the net. I have been in the CB business a long
> > time, so I
> >    know my stuff. If you want to start buying right, call me. My job is
> >    helping you make money. Call 1-800-527-2939, 8:30am to 5:00 pm Mon
> > thru
> >    Fri. ask for Bob.  Our website is www.lescodistributing.com. We have
> > an on-line price list you can access once you set up an account. Thanks!
>
>
> Bob,
>
> Look around and ask some of the org. CoCo team and ask them why they never
> posted to this group . . .
>
> ask Tommy I heard he is back
>
> Brass




From 799456202017386341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
```

Subject: Re: Handles
Date: 1999/10/13
Message-ID: <3804EEEE.4722@imt.net>#1/1
X-Deja-AN: 536384403
Content-Transfer-Encoding: 7bit
References: <7u0g72$5f9@dfw-ixnews9.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I would try very hard to find something unique,there are too many
catmans and rubberducks and wayyy too many CB kings.
  Mine was Llama Papa,I raise Llamas.

From -8200357314074854780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <3804E84F.570C@worldlynx.net>#1/1
X-Deja-AN: 536387542
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38032d30.2962263@news.interactive.net> <7tvggi$306$0@208.207.71.167>
<380476F5.6964@worldlynx.net> <7u2da9$ds8$1@news.hawaii.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939846876 207.224.84.161 (Wed, 13 Oct 1999 16:34:36
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 16:34:36 EDT
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Jeffrey Herman wrote:
>
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> >No, that is NOT "type Acceptance", that is "Part 15 compliance". You are
> >still confusing 2 sets of completely different requirements.

>
> Example: The tag on the back of my marine band transceiver reads:
>
> "F.C.C. DATA   RAYTHEON RAY-53 Type Accepted and Receiver Certified
> for F.C.C. Rules Part 2, 15, and 83."
>

Exactly! The marine radio service requires type accepted equipment that
adheres to the technical requirements of Part 83.

The same would be found in the aviation, land mobile, FRS, GMRS,
citizens Band, and other commerical services. But NOT Amateur Radio.

You will never see a tag on a ham radio that says "Type accepted for
technical requirements of Part 97"

You WILL see a tag that says "FCC approved" or "Complies with FCC Part
15" or something similar.

Dave
"Sandbagger"

From 2166324506405446020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <3804EA73.2DEB@worldlynx.net>#1/1
X-Deja-AN: 536387543
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<19991013105304.27367.00000023@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939846880 207.224.84.161 (Wed, 13 Oct 1999 16:34:40
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 16:34:40 EDT
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> In article <19991013094731.03783.00000365@ng-fv1.aol.com>, cbradeeo@aol.com
> (Cbradeeo) writes:
>
> > The new bill regarding local police control of CB radio is expected to pass
> in
> >the House this year. With local police control and real money being funneled

> into
> >CB enforcement; we will soon be hearing a quieter and more polite CB band.
>
> I am probably the most pro-enforcement individual you will find in this
> newsgroup or elsewhere. But I am strongly opposed to these proposals which
> will give enforcement powers to local law enforcement agencies.
>
> Most police officers and sheriff's deputies do not possess the necessary level
> of knowledge to enforce laws pertaining to personal communications. How many
> cops on the beat, for example, can tell the difference between a CB and a UHF
> commercial transceiver? When a neighbor complains of interference on her TV
> from "that CBer over there with the antenna", how is Officer Friendly supposed
> to know the difference between an A-99 and a 2 meter vertical? Or, what if
> that same A-99 is being used on 10 meters by a licensed ham? When a routine
> traffic stop reveals an RCI-2950 and a Texas Star amplifier, how is the cop
> supposed to know if it's illegal CB gear or being used legitimately on 10?
>
> Do you see how this could conceivably cause more problems than it solves? To
> those of you who say "if you're a ham, they have no authority over you and you
> have nothing to worry about", consider this: you're usually guilty until proven
> innocent when it comes to matters such as this. If you are operating legally
> and the police confiscate your radio equipment, it is YOU who incurs the hassle
> and expense of going to court in order to reclaim your property.
>
> Hams who think this is a great idea to eradicate illegal CBers better think
> again. Do we really want to let this genie out of the bottle?
>

I agree 100%. I've been saying this ever since the "local Enforcement"
idea first reared its ugly head. We've had discussions about this on the
band. One of our locals is a cop and even he agrees that most cops
wouldn't know a mike cord from a coax connector.

Most of these "bills" have language in there exempting hams, and other
licensed radio ops, and presumably flashing your license to "officer
Friendly" should be all that's necessary to get him to back down. But I
wouldn't trust it.

Give the money to the FCC and let THEM do what they do best.

Dave
"Sandbagger"

From 8673058551857878470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBers to be reigned in...

Date: 1999/10/13
Message-ID: <3804EBB5.7260@worldlynx.net>#1/1
X-Deja-AN: 536387544
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<om1N3.12888$UG5.771218@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939846882 207.224.84.161 (Wed, 13 Oct 1999 16:34:42
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 16:34:42 EDT
Newsgroups: rec.radio.cb

ice cream man wrote:
>
> well that sure sounds pretty, but if i want , i shall operate my illegal
> equipment the way i see fit. now as far as cussing and operating out of
> band, tell it to the hand bud, i haven't done that in years, also why don't
> you go to the ham radio ng and tell them to quit using illegal power on 11
> meters, seems to me a lot of people are going to be caught up in this and
> some of them will most certainly be hams, just a
> thought.

Well, ya runs your stuff, and ya takes yer chances...

If some of these "power stations" are hams, then they deserve to get
busted as well. Thos who make the most noise will attract the most
attention.....

Dave
"Sandbagger"

From -7855046499833724118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,805b98d8fec4b5a9,start
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Cb chat now?
Date: 1999/10/13
Message-ID: <19991013162532.02935.00000745@ng-fh1.aol.com>#1/1
X-Deja-AN: 536387545
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

who ever is on now goto cbradio.com and join the chat i wana talk about cb
radio

```
From 1844361253764672092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad0ba9f20909da94
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: rotor ring gear needed
Date: 1999/10/13
Message-ID: <3804F205.296B@imt.net>#1/1
X-Deja-AN: 536387546
Content-Transfer-Encoding: 7bit
References: <38040379.142@navix.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

jlspas wrote:
>
> have a rotor can't tell what kind but ring gear seems to be pot metal or
> something of that sort and the casting number on it is 50313. need one
> of these as mine has broken. thanks jerry

check the rotor doctor webpage.

```
From 4385988798247779338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/13
Message-ID: <7u2qig$ril$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 536390252
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-Priority: 3
X-Server-Date: 13 Oct 1999 20:37:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Fuck them and fuck you too you self hating pile-0-shit. How is it that you involve yourself with cb radio and this news group but you have nothing but contempt for either?
I can hear the squeaking from you sitting there under you flat slimy rock saying......"they're gonna get theirs now!"
Are you one of those poor little kids that got the shit beat out of them in school twice a week whether you needed it or not just because you were such an abortion from a buttfuck???

```
Cbradeeo <cbradeeo@aol.com> wrote in message
news:19991013094731.03783.00000365@ng-fv1.aol.com...
> October 13, 1999: Today marks a new era of enforcement of FCC regulations.
The
> Compliance and Information Bureau (CIB) formally received its funding and
its
> Congressional mandate to ENFORCE the law. A new arm of the FCC, called
simply,
> The Bureau  is retasking many of its field engineers even as I write this.
> Their new job will be to monitor compliance and enforce FCC regulations in
all
> services including the Citizens Radio Service (CB Radio). It seems the
years of
> ABUSE by some would be "high power" CB operators, and so called
"Freebanders"
> using non type accepted equipment, has finally goaded Congress into
action. The
> new bill regarding local police control of CB radio is expected to pass in
the
> House this year. With local police control and real money being funneled
into
> CB enforcement; we will soon be hearing a quieter and more polite CB band.
> "Freebanding" will be a thing of the past in this country, as will
noisemakers,
> dirty linear amplifiers, foul language, idiot beeps, and lots of the
stupidity
> we hear every day (much of it right here on this NG). All illegal ops
should
> take heed. Change your ways now, or pay later! For the other 75%, the
> thoughtful and legal ops; Keep Up the Good Work!





From 8661009703659519393
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC BAH !!!
Date: 1999/10/13
Message-ID: <3804F051.6ECF@imt.net>#1/1
X-Deja-AN: 536390253
Content-Transfer-Encoding: 8bit
References: <3803D47F.D3B22466@pacbell.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
```

Newsgroups: rec.radio.cb

Ken Waters wrote:
>> So tell me this��� DO YOU THINK THEY CARE�� !!!!!

They would care plenty if he were on other freqs,CBers bothering CBers is what CB is all about...unfortunatly.

From 3442413878112702829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b427ba5df3917187
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Alan
Date: 1999/10/13
Message-ID: <7u2pvs$rer$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 536390254
References: <3805091C.C237DC82@infoblvd.net>
X-Priority: 3
X-Server-Date: 13 Oct 1999 20:27:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Alan is a company owned by C.T.E.
C.T.E. also owns Midland, Sadelta , and a host of others.
Train
David <DCDJR@infoblvd.net> wrote in message
news:3805091C.C237DC82@infoblvd.net...
> I have seen a radio called Alan for sale, are they any good?
>

From -6254643958617565324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,805b98d8fec4b5a9
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Cb chat now?
Date: 1999/10/13
Message-ID: <7u2q25$9m$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 536390255
References: <19991013162532.02935.00000745@ng-fh1.aol.com>
X-Priority: 3
X-Server-Date: 13 Oct 1999 20:28:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Screw cbraio.com........it's a fucking car stereo joint!
Beedman007 <beedman007@aol.com> wrote in message
news:19991013162532.02935.00000745@ng-fh1.aol.com...
> who ever is on now goto cbradio.com and join the chat i wana talk about cb
> radio

From -5595569679288566057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9522263112e24c3
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: Amp Schematics
Date: 1999/10/13
Message-ID: <7u2qmg$f1n$3@mark.ucdavis.edu>#1/1
X-Deja-AN: 536390256
References: <s09oa0lnbhk28@corp.supernews.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: S.F.Gale <sgale@kingston.net> wrote:
: anyone know where i can find the above

Yes, ARRL Handbooks

skipp

From 727888367400402858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a2075ac5e1397ac
X-Google-Attributes: gid106d41,public
From: 9Z <rkkuenzi@execpc.com>
Subject: EMPEROR TS 5010 F.S.
Date: 1999/10/13
Message-ID: <3804ed99$0$79679@news.execpc.com>#1/1
X-Deja-AN: 536390257
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace:
K5Si:bCC31MI5[332>a9YKbfNiaEHUgJGRYcgIRLSUEMUcjZO;2mODDAGaKgRC8L>ECXC1SQ]C<gB69NFd
@=?gHE
Organization: execpc

MIME-Version: 1.0
Reply-To: rkkuenzi@execpc.com
Newsgroups: rec.radio.cb

I HAVE A EMPEROR TS-5010 FOR SALE, LOOK'S AND WORK'S LIKE NEW.$160
SHIPPED.PLEASE E MAIL DIRECT TO ME.DO NOT POST ON NEW'S GROUP. BOB

From 8081322010511628047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aeb793d39d3f3804
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: I need help!
Date: 1999/10/13
Message-ID: <3804F36A.636B@imt.net>#1/1
X-Deja-AN: 536392991
Content-Transfer-Encoding: 7bit
References: <38043722.13554704@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Beams concentrate the power or gain for much further communications
and to help reduce noise from other stations ,etc.A good 4 element yagi
could have 9.5 DBI compared to the popular A-99 verticals puny 0-3 DBI,a
difference of about an "S" unit! and bigger beams do even more.

From -5000448359998759251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: Antenna
Date: 1999/10/13
Message-ID: <3804F0DE.D681AD98@palcoelectronics.com>#1/1
X-Deja-AN: 536398528
Content-Transfer-Encoding: 7bit
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu>
<ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu>
<38039906.A45F449A@palcoelectronics.com> <ehKy1yRF$GA.257@cpmsnbbsa05>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Robert,

Yes you can use the SLA 36" whip in place of the 62" whip that comes
with the Wilson 1000 Trunk Lip Mount Antenna, that is the design
intent. Lets say you are favoring us, or any other company for that
matter with the order, ask for the Wilson 1000 Trunk Lip Antenna with
the SLA whip in place of the regular 62" whip. You would just pay the
difference of the whip.(approximately $3.00)

As to your next post:

Tony

Could you do the same with a K40 mount and an"SLA"?

I would not suggest that unless you want to experiment. The Wilson SLA
was designed to replace a 62" whip
whereas the K40 whip is 57".

Tony

Robert Tankersley wrote:
>
> Tony;
>
> Are you saying that I could get the Wilson 1000 with a trunk lip mount and
> use the sla instead of the whip that comes with the 1000?
>
> --
> Robert Tankersley
> rtankersley@msn.com
> palco@palcoelectronics.com wrote in message
> <38039906.A45F449A@palcoelectronics.com>...
> >Hi,
> >
> >If you want, you can use the Wilson Trunk Lip Mount and order the 36"
> >Short Load Antenna (SLA) in place of the 62" whip that comes with it.
> >We sell this combination quite a bit. The SLA can also be used with the
> >Wilson Mag Mounts as well. In other words the SLA can be used in place
> >of any 62" wilson antenna.
> >

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From -7866145502342673233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/13
Message-ID: <3804F541.4618@imt.net>#1/1
X-Deja-AN: 536398529
Content-Transfer-Encoding: 7bit
References: <3804BACB.1758@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>   This is one of the primary reasons that savvy
> operators operate amateur equipment in the citizens
> band service,

What does savvy stand for..stupid and very very young? illegal is what they are.

From -4684441278742275649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <19991013170115.26439.00000703@ng-fs1.aol.com>#1/1
X-Deja-AN: 536398530
References: <3804c1a5.6761600@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Warning! Professional TROLL!
>From: bspang@big-foot.net (Bill)
>Date: Wed, 13 October 1999 01:33 PM EDT

>About that subject: Who pays Trolls and where would one go to apply for such a position?<

Interesting. However, in the context that I intended (I should have perhaps said something to this effect...) Mark is like a volunteer fireman or paramedic.

He does not receive compensation (that I know of) for his trolling, but he certainly attacks it witht the zeal of a professional.

Too bad he doesn't apply that energy to something CONSTRUCTIVE!

73

Steve

From 1461655068260760891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cda37cda57285804,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: The Bowl Revisited
Date: 1999/10/13
Message-ID: <19991013173315.00823.00000437@ng-ce1.aol.com>#1/1
X-Deja-AN: 536409905
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It's hard to believe there are so many radio users that react with hostility when it comes to giving up their ILLEGAL activities. I won't dignify them with the title CBers. These radio users hurl epithets, whine, piss, and moan. They accuse, wheedle, justify, (and even make up false legal terms). These wannabe "big guns" and "freebanders" are nothing but the equivalent of litterbugs and stop sign runners. They have shit in the sandbox. They have brought dishonor to an honorable hobby. They have caused us to come under undue legal scrutiny. They have made it difficult for us to enjoy our hobby, by causing an unknowing public to paint us all with the wide brush of disfavor. Because of these inbred degenerates, all Cbers are thought to be of their ilk. As I stated, however, it amazes me that they would so vigorously defend the indefensible! We want our illegal amps. We want our "extra" channels. We want our potty mouthed antics to go on as always. We want our dumb-assed (attention seeking) roger beeps. They are like 2 year olds, who, when caught with an entire bag of cookies, sob hysterically when Mommy takes them away! Grow up and obey the LAW, or get out of our hobby! Yes OUR hobby. You forfeit your privilege to operate when you disobey laws created by a Democratically elected government. If you don't like the law, write letters and campaign to change it...but, I'm shouting down a well again...most of you are too lazy to get jobs, forget about actually registering to vote...

From -5817662839919822896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b427ba5df3917187
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>

```
Subject: Re: Alan
Date: 1999/10/13
Message-ID: <3805270D.C42700C1@infoblvd.net>#1/1
X-Deja-AN: 536419419
Content-Transfer-Encoding: 7bit
References: <3805091C.C237DC82@infoblvd.net>
<7u2pvs$rer$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 939851174 216.42.66.145 (Wed, 13 Oct 1999
16:46:14 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 16:46:14 CDT
Newsgroups: rec.radio.cb

are tese radios easy to peak and convert?

Train wrote:

> Alan is a company owned by C.T.E.
> C.T.E. also owns Midland, Sadelta , and a host of others.
> Train
> David <DCDJR@infoblvd.net> wrote in message
> news:3805091C.C237DC82@infoblvd.net...
> > I have seen a radio called Alan for sale, are they any good?
> >




From -8550157384756718346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555de95c554ed064
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: Re: lots of power, no external amp
Date: 1999/10/13
Message-ID: <8348-3804F936-1@newsd-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 536419420
Content-Transfer-Encoding: 7Bit
References: <19991012170232.00459.00000091@ng-bg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxGH4LU7QZ7TDNYjM0p6kfvJmyL4CFQCwUDurXmCWHWAMM5bgr5upw0LxRw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What is a mega gain antenna? How much do they cost, whats better about
the mega gain antenna? Please explain.
```

```
From -1376556318205250267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b427ba5df3917187
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Alan
Date: 1999/10/13
Message-ID: <7u2ues$ghh$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 536419421
References: <3805091C.C237DC82@infoblvd.net>
<7u2pvs$rer$1@nntp2.atl.mindspring.net> <3805270D.C42700C1@infoblvd.net>
X-Priority: 3
X-Server-Date: 13 Oct 1999 21:43:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

What would I know about radio mods?
heheheheee
Train

David <DCDJR@infoblvd.net> wrote in message
news:3805270D.C42700C1@infoblvd.net...
> are tese radios easy to peak and convert?
>
> Train wrote:
>
> > Alan is a company owned by C.T.E.
> > C.T.E. also owns Midland, Sadelta , and a host of others.
> > Train
> > David <DCDJR@infoblvd.net> wrote in message
> > news:3805091C.C237DC82@infoblvd.net...
> > > I have seen a radio called Alan for sale, are they any good?
> > >
>
```

```
From -5115355468509026132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24245b0e4369cc94
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: DOES ANYBODY IN GA PUT UP OR RAISE ANTENNA'S ANYMORE FOR PEOPLE
```

Date: 1999/10/13
Message-ID: <19991013174817.29775.00000758@ng-fe1.aol.com>#1/1
X-Deja-AN: 536419422
References: <19991005203153.08731.00000718@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I DOOOOO

BUCKAROO "223"

From -1140002028663841374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22d9712d3e025d53,start
X-Google-Attributes: gid106d41,public
From: radioland22@aol.com (RadioLand22)
Subject: For Sale: Texas Star 667V Linear Amp....
Date: 1999/10/13
Message-ID: <19991013180133.14376.00000621@ng-fa1.aol.com>#1/1
X-Deja-AN: 536422876
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Practically new Linear Amp for sale. Texas Star 667V in MINT CONDITION. Listed on EBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181112777

From 6438371827996175701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cda37cda57285804
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: The Bowl Revisited
Date: 1999/10/13
Message-ID: <19991013180336.19154.00000765@ng-fy1.aol.com>#1/1
X-Deja-AN: 536422877
References: <19991013173315.00823.00000437@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Now that sounds like a cry baby amateur trying to stir the Pot.I hope you cross posted this to rec.radio.amateur.policy.This is how these trolls get everybody involved.Oh by the way cbradeeo (just another screen name) can i borrow your sand bucket and shovel i want to build another sand castle in my sand box? Take care good buddy........1200

From -4355623806424296436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: fuck 32pill
Date: 1999/10/13
Message-ID: <8l7N3.15$SF5.966@news3.voicenet.com>#1/1
X-Deja-AN: 536422878
Content-Transfer-Encoding: 7bit
References: <19991012141159.10825.00000085@ngol03.aol.com>
<19991012234010.29243.00000333@ng-fw1.aol.com> <7u235m$efp@journal.concentric.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939852228 209.71.85.131 (Wed, 13 Oct 1999 18:03:48
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:03:48 EDT
Newsgroups: rec.radio.cb

Now how could you tell he was a cber?
CitySlicker <mannod@concentric.net> wrote in message
news:7u235m$efp@journal.concentric.net...
> Another highly educated CBer contributing to the demise of the hobby.
Clean
> up your language or you will be reported to your ISP.
>
> MR.2SC2879 wrote in message
> <19991012234010.29243.00000333@ng-fw1.aol.com>...
> :well if you had a bitch i would definately
> :call her a dirty smelly worthless cunt hole piece of shit but since you
are
> gay
> :i cannot but what i can say it that you take it up the ass by big black
> :mudducks and drink their cum like as if it was water. and as far as troll
> fuck
> :getting head by women i don't think his cum guzzling bitch ass mom
counts.
> :<<<<<<<<MR.2879>>>>>>>>
>
>

From 270491643305017069

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <iC7N3.18$SF5.1401@news3.voicenet.com>#1/1
X-Deja-AN: 536430100
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net> <IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939853326 209.71.85.131 (Wed, 13 Oct 1999 18:22:06 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:22:06 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hawke <proudhawk@interwrx.com> wrote in message

> Oh?
> based on what facts?

===================
see below num nuts

>
> I hate to say it, but a fair number of the CB crowd here in Arizona
> are NOT HAMS!
> I should know, I have a neighbor up the street that insist on running
> 5 KW out of his house on 27 MHz when I am trying to watch the channel
> 5 news!

===
Have you seen his watt meter?

In doing a little research, I have discovered that, in fact, only

> about
> 30 or so hams ever bother with the CB band locally, and perhaps only
> about 10 of those attract any attention to themselves with high power and
> potty mouths.. Considering that most of this group of hams hangs out

> on a simplex frequency smack in the middle of the 2 meter band, we know
who
> the trouble makers are.
===
So 30 hams are active on CB and 10 of them run high power and use foul
language in your area that you personaly know about that is 33-1/3% of the
hams in your area breaking the rules How many would you consider alot?
These results are based on your facts not mine. So to answer your question
based on your
> Hawke
>
> 10-7 wrote:
>
> > Well they won't have far to look since lots of amatuers are the same
ones
> > running the big watts on CB band.

From 3651098253417106368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <ZD7N3.19$SF5.1217@news3.voicenet.com>#1/1
X-Deja-AN: 536430101
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
<IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
<9YRM3.2911$114.180318@news3.voicenet.com> <380459E8.34D6107F@interwrx.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939853433 209.71.85.131 (Wed, 13 Oct 1999 18:23:53
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:23:53 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

My assumptions are only from what you have posted , you said you were not a ham in your previous post, this lead me to believe you did not pass the test either and if that statement is not true you are now a liar as well as a swler. You don't know what you are yourself you said you were a swler nothing more. Shut up now before i tear you a new arse.

Hawke <proudhawk@interwrx.com> wrote in message
> There you go making assumptions.
> what makes you *THINK* i didn't pass any test?
> Also, you have no real clue who I am. I COULD be a ham,
> or i COULD BE a CB'er. Problem is, you just can't tell
> in here , now can't you?
>
> Funny thing about assuming: makes an ASS out of yoU and ME.
>
> Hawke

From -2921938986512756777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bc7bd9f9271d13c,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <Speed_Buggy@hotmail.com>
Subject: Antenna on a Jeep HELP
Date: 1999/10/13
Message-ID: <7u30oc$8e0$1@ins22.netins.net>#1/1
X-Deja-AN: 536430103
Organization: netINS, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb

I am debating on what type of antenna to put on my Jepp. It has a soft top so I don't have any where on the roof to mount it. I am thinking of a 102" whip off the back bumper. This is about the only option that I can really think of. I have a mag mount on the front fender right now and about 2 miles is the reach for it and I want further than that.
Thanks A Million,
Tinker

From 8439277634468394359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <aI7N3.21$SF5.1471@news3.voicenet.com>#1/1
X-Deja-AN: 536433484
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net> <3802AE51.A6A715FA@mindless.com> <jCUM3.817$uI3.48857@dfiatx1-snr1.gtei.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939853702 209.71.85.131 (Wed, 13 Oct 1999 18:28:22 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:28:22 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The reason for this is many Hams are mad that the FCC is targeting the Amatuer Band and not the cb band so they cry about the amps and freebanders etc, when in reality many hams are CBers in hiding and are also contributing to the mess.

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:jCUM3.817$uI3.48857@dfiatx1-snr1.gtei.net...
> : You act like its a new law that you can't use a kicker with a CB, its
> always
> : been illegal, but no one cares!!
> :
>
> What is new is that the FCC has announced, as reported by the
> Amateur Radio NewsLine, it will start cracking down on illegal
> amps, those who modify CBs to work out of band (outlaws) and
> those who operate such equipment.
>
> : > LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
> : > : You self rightous amateur's make me laugh.Not only do you cross post
> to
> : > stir
> : > : the pot but you don't have a clue.Like i have said before, if you
want
> a

```
> : > nice
> : > : big output amp for cb just call any ham store or manufacture you
don't
> : > need a
> : > : ticket.Go to the ham site www.qrz.com and its ready to rock and roll
> on
> : > all
> : > : bands.All thanxs to are ham friends.And if you want to convert any
ham
> : > radio
> : > : that can be found there too.Take care and have fun.
> : >
> : > And if you read the article from NewsLine, the FCC is going
> : > after those who use such equipment.  And hams will help the
> : > FCC track such users down.
> :
>
>




From 1918608988293913812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ecc47bb06464776,start
X-Google-Attributes: gid106d41,public
From: "Dizzy" <dizzy@freenet.pl>
Subject: Grant PC999
Date: 1999/10/13
Message-ID: <UO7N3.7320$%3.127190@news.tpnet.pl>#1/1
X-Deja-AN: 536433500
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 939854132 212.160.45.201 (Thu, 14 Oct 1999 00:35:32 MET
DST)
Organization: TPNET - http://www.tpnet.pl
NNTP-Posting-Date: Thu, 14 Oct 1999 00:35:32 MET DST
Newsgroups: rec.radio.cb

Does anyone know, how to make louder modulation in this transciever?

Dizzy






From 6723554896194732251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
```

Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <qQ7N3.23$SF5.1345@news3.voicenet.com>#1/1
X-Deja-AN: 536433501
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <z=ADOHbmKO6Nl4evMP1r8lMKcnYG@4ax.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939854230 209.71.85.131 (Wed, 13 Oct 1999 18:37:10
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:37:10 EDT
Newsgroups: rec.radio.cb

Charles bring your bird meter and a 10 kw slug along with a fist full of
money I will show you 10 kw from a mobile rather easily of course this is
into a dummy load.
I guess of you never heard or seen any 3 phase alternators into a step up
transformer producing 8-10 kw plate volts. But your right who am I
bullshitting . Have a good one

Charles T. Johnston <ctj92@cableone.net> wrote in message

> PS: 10KW from a mobile is ridiculous. Who are you trying to bullshit?

From -3079640023225371309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Co phasing harness
Date: 1999/10/13
Message-ID: <ZT7N3.25$SF5.1481@news3.voicenet.com>#1/1
X-Deja-AN: 536433502
Content-Transfer-Encoding: 7bit
References: <19991008120249.13511.00000019@ng-fk1.aol.com>
<CBqL3.1935$p4.295148@typhoon3.rdc-detw.rr.com> <7u1572$be6$9@bashir.peak.org>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939854457 209.71.85.131 (Wed, 13 Oct 1999 18:40:57

EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:40:57 EDT
Newsgroups: rec.radio.cb

Bill 3db is the differance from unintelligable conversation to one that can
be made

Bill Nelson <billn@peak.org> wrote in message
news:7u1572$be6$9@bashir.peak.org...
> SwTempo (swtempo@yahoo.com) wrote:
> :
> : The advantages of a co-phased array is its directivity. It will
> : broadcast perpendicular to an imaginary line connecting the two
> : antennas. It will have some level of rejection along that same
> : line that passes directly through the two antennas.
>
> It doesn't gain you that much. By stacking (co-phasing) two identical
> antennas, you only gain 3 dB gain - at the maximum. The rejection
> improvement off the sides is only - 3 dB, at the best.
>
> This generally makes little difference in perceived volume - although
> it will make your S-meter read higher.
>
> --
> Bill Nelson   (billn@peak.org)
>

From 3380757545777488352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/13
Message-ID: <sV7N3.26$SF5.1503@news3.voicenet.com>#1/1
X-Deja-AN: 536437151
Content-Transfer-Encoding: 7bit
References: <FWSK3.6512$Ph7.29039@insync> <19991007171541.27521.00000116@ng-cn1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939854552 209.71.85.131 (Wed, 13 Oct 1999 18:42:32
EDT)
X-MSMail-Priority: Normal

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 18:42:32 EDT
Newsgroups: rec.radio.cb

There is a Crapshooter located in North Jersey

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991007171541.27521.00000116@ng-cn1.aol.com...
> >Trip, or Triple Zero as he is called is on the west coast.
>
> So there's two triple zero's (at least). Imagine that.... this one in NJ
has
> "Triple Zero" on the back of his suburban and "Crap Shooter" on the
side...

From -144857808564692190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b836f6bce292f0d4,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Cobra 29LTD FS
Date: 1999/10/13
Message-ID: <19991013185040.12609.00000848@ng-fp1.aol.com>#1/1
X-Deja-AN: 536437152
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Nice old series (not new junk) LTD, new HD final, mod and power upgrades, shows some wear from normal use but no holes, noise toys, or channels, just loud, clean audio with stock mike. $65 shipped to your door, ppd. MO only, email replies please.

From 6086276491921993602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9520d271058e0bc,start
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: FS: Cobra 45WX talkie
Date: 1999/10/13
Message-ID: <7u32dj$sbu$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 536437153
Organization: MindSpring Enterprises
X-Server-Date: 13 Oct 1999 22:51:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

New in the box used 2 times with standard battery pack and duck antenna

$50 Plus Shipping from Long Island

From -7527923351511364622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803C5FB.14B1@imt.net>#1/1
X-Deja-AN: 536013615
Content-Transfer-Encoding: 7bit
References: <38021D5D.3D5B@imt.net> <19991011233705.21169.00000417@ng-xb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
while everyone was concentrating on the cb amp problem and sending out
possies
> to intercept the illegal shipments of kilo, (watts), of this scourge to society
> we could have had hours of family entertainment on the 6:00 news about all of
> the lives lost in a possible plane crash.
> those are the criminals to watch out for, NOT the reasonably high power
> operators.
> jeff

I'll watch out for both.

From -1480169594267643917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803C6FC.3121@imt.net>#1/1
X-Deja-AN: 536017350
Content-Transfer-Encoding: 7bit
References: <38018C0B.75296394@bellsouth.net> <19991010230859.27932.00000592@ng-fd1.aol.com> <38021D5D.3D5B@imt.net> <7tuetu$m8e$1@nntp3.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

10 OHM SMOKE wrote:
>
> AB7RS wrote in message <38021D5D.3D5B@imt.net>...
> >some more of us should follow the gentlemans lead
> >who is trying to help the authorities.
>
> Now honestly do you think all the CB amps will disappear? Why dont you do
> something more promising, like drive around your neighbor hood and try and
> spot the drug dealers and turn them in. If you had to make a choice of
> whether to let a guy deal drugs in your neighbor hood or bleed on your TV
> for a couple of hours late on Saturday because he was running a 500 watt amp
> on his base CB which choice would you make, now answer the question with an
> answer that truly answers it, not one that suits your needs.

OK,I would rather have him bleed on my TV (I don't own one but I am
trying to be rational).There are no known drug dealers around here and
no burglaries because we have made them a priority.
People selling and using amps think its OK and people selling and
using crack usually think thats OK.

From -7392115531518620438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: Duane Deen <ddeen@lcc.net>
Subject: Re: Antenna
Date: 1999/10/12
Message-ID: <DLcDONyBo87vcvRz9MeMgfznk=b+@4ax.com>#1/1
X-Deja-AN: 536017351
Content-Transfer-Encoding: 7bit
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu>
<ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu>
<38039906.A45F449A@palcoelectronics.com>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi Tony,

Do you know if any of the Wilson Trucker or the Silver Load
Fiberglass antennas will work with a magnetic mount?   Center loaded whip
is supposed to be better than base loaded is the reason I am asking.

Thanks,

Duane

On Tue, 12 Oct 1999 16:24:38 -0400, palco@palcoelectronics.com wrote:

>Hi,
>
>If you want, you can use the Wilson Trunk Lip Mount and order the 36"
>Short Load Antenna (SLA) in place of the 62" whip that comes with it.
>We sell this combination quite a bit. The SLA can also be used with the
>Wilson Mag Mounts as well. In other words the SLA can be used in place
>of any 62" wilson antenna.

From -4092414413186573675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea,start
X-Google-Attributes: gid106d41,public
From: "Peter A. Neenan" <Pneenan@ix.netcom.com>
Subject: Handles
Date: 1999/10/12
Message-ID: <7u0g72$5f9@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 536017352
Organization: Netcom
X-NETCOM-Date: Tue Oct 12 6:28:34 PM CDT 1999
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

How does one know which handle to pick for a name? Could I just start
calling myself _______ if I chose, or is there some sort of directory of
names already in use?

Thanks,

PN

From -7224551759563955538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea
X-Google-Attributes: gid106d41,public
From: cbboy@aol.compoothead (Buckaroo223)
Subject: Re: Handles
Date: 1999/10/12
Message-ID: <19991012193428.26436.00000140@ng-fs1.aol.com>#1/1
X-Deja-AN: 536021405
References: <7u0g72$5f9@dfw-ixnews9.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FARTHEAD "302"

```
From -971885570535886204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dac98da7148c757d
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: uPD-858 PLL SSB CB set
Date: 1999/10/12
Message-ID: <939766384.777329@hearts.q-net.net.au>#1/1
X-Deja-AN: 536025071
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea59.q-net.net.au
References: <7tvt6h$kc2$2@oak.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 13 Oct 1999 08:13:05 EST
Newsgroups: rec.radio.cb

Replace  tantulum capacitor (small blue one) near finals with .25uF
electrolytic type-check polarity when fitting.
"Mike Yetsko" <joe@user.com> wrote in message
news:7tvt6h$kc2$2@oak.prod.itd.earthlink.net...
> I have an SSB CB set that is exhibiting the 'buzzing relay' problem.
>
> I was about to tear into it, but just this morning was told it's a known
> common problem in SSB radios with the Uniden uPD858 chassis.
>
> Anyone shed some light on this?
>
> Mike
>
>
>
>
```

```
From 8955157088084660506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
```

```
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Chas <wg2a@frontiernet.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803C954.55A@frontiernet.net>#1/1
X-Deja-AN: 536025072
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com> <19991011.170125.wb5rue@stic.net>
<7ttdkg$atp$1@nnrp1.deja.com> <uTuM3.1314$tZ4.33378@dfiatx1-snr1.gtei.net>
<3802877e.1297476@news.interactive.net> <38029609.7A11DE6B@cb.com>
<38032D6B.769E@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 939772049 51492 209.130.219.20 (12 Oct 1999
23:47:29 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: wg2a@frontiernet.net
NNTP-Posting-Date: 12 Oct 1999 23:47:29 GMT
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equ
ipment

Just a simple call to the FCC would eliminate so much of this. Come
on guys. Daves absolutely right!
    Chuck  WG2A

Dave Hall wrote:
>
> Redwing wrote:
> >
> > Bill Sohl wrote:
> >
> > > On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
> > >
> > > >: > ALL Amateur Radio transmitters, receivers and transceivers
> > > >: > that are sold commercially MUST be FCC Type accepted.
> > > >:
> > > >: I'll repeat what I said to the other mistaken fella.  There is
> > > >: NO FCC requirement for Type Acceptance of any commercially
> > > >: sold Amateur Radio equipment.  Period.  Not even for amplifiers.
> > > >: (That'll raise some eyebrows!)
> > > >:
> > > >: Here's the deal --
> > > >:
> > > >: External RF Amplifiers -- These must be *certified* (key word =
> > > >: certified) in accordance with Part 97 (97.315 and 97.317).
> > > >: This was largely written to shut down mfrs of 11-meter capable
> > > >: amps. It is NOT type acceptance.
> > > >:
```

```
> > > >: Everything else -- most other amateur rigs get caught up in other
> > > >: non-Part-97 *certification* requirements related to Part 15
> > > >: emissions due to internal processors, non-reception of cellular
> > > >: phone frequencies, etc., etc.  A lot of other equipment is
> > > >: subject to similar certification -- your PC, your radio/alarm-clock,
> > > >: your walkman, and your wifes microwave oven. Again, none of these
> > > >: have anything to do with type acceptance.
> > > >:
> > > >: Type acceptance is a wholenudder animal, and no amateur radio
> > > >: equipment is subject to type acceptance.
> > > >:
> > > >: CB equipment is subject to type acceptance (in addition to Part
> > > >: 15 certification).
> > > >: GMRS equipment is subject to type acceptance (in addition to Part
> > > >: 15 certification).
> > > >: FRS equipment is subject to type acceptance (in addition to Part
> > > >: 15 certification).
> > > >:
> > > >: Amateur radio is NOT subject to type acceptance.
> > > >
> > > >The FCC still approves all commercially made Ham transceivers
> > > >before they are offered for sale.
> > >
> > > But that is NOT type acceptance approval.
> > >
> > > Cheers,
> > > Bill K2UNK
> >
> > Bill <billsohl@planet.net>
> >  WHy do you cross post when it only shows your like of knowledge of the
> > subject to hams and CBers alike. I called several amateur stores today
> > HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
> > amateur radios had to be type excepted by the FCC before they could be sold
> > legally. This said I must conclude you ether don't know what you are
> > talking about, knowingly telling what you know is untrue or the the rest of
> > the professionals in amateur radio know nothing and you know it all. I can
> > only conclude that by your amateur license class you don't know it all, so
> > I'll believe those that know more than you.
> >
> And I'll counter that most likely the $6 a hour flunkies that work at
> these store don't know the difference between "FCC approval" and "FCC
> type acceptance" either. There IS a BIG difference. ALL radios must be
> "FCC approved" for compliance to part 15 emissions requirements, but
> only radios manufactured for certain radio services need to be type
> accepted. The Amateur radio service in NOT one of them.
>
> Dave
> "Sandbagger"


From 1608657028964235426
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/12
Message-ID: <3803CA2D.2104@cybertrails.com>#1/1
X-Deja-AN: 536028703
Content-Transfer-Encoding: 7bit
References: <381103db.64825637@news3.buffnet.net>
<19991012074603.29773.00000040@ng-fe1.aol.com> <38035DE7.1651@cybertrails.com>
<38035F86.9EE@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 939773137 162.42.245.11 (Tue, 12 Oct 1999 17:05:37
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 12 Oct 1999 17:05:37 MST
Newsgroups: rec.radio.cb

JJ,

Yeah, and how old are you?

Jack

http://www.angelfire.com/az/firecommunications/

From 3760242957787126206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Help me choose a CB radio.
Date: 1999/10/12
Message-ID: <k%PM3.21188$w8.484572@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 536028704
References: <9KyM3.316$1r3.183@testbox>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 939773008 24.218.101.166 (Tue, 12 Oct 1999
20:03:28 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 20:03:28 EDT
Newsgroups: rec.radio.cb

I don't see what is wrong with the Uniden PC122XL at: http://www.copper.com
For $79.
If anybody knows any problems or concerns with this model, please tell me

```
now before I buy it.

Thanks.


Anthony Koo <Anthony_Koo@uml.edu> wrote in message
news:9KyM3.316$1r3.183@testbox...
> I have done some searching in the internet.
> But, still confused.
> What is the difference?
> I just want to use it for fun. I am thinking below 100$.
> What could be the best choice?
> Please help me.
>
> Uniden, Cobra, Maxon, etc...
> and do I realy need a weather radio?
>
> Thanks...
>
>





From 1513233359109999574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <38039b48.949213@netnews.worldnet.att.net>#1/1
X-Deja-AN: 536035832
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 939774324 21428 12.75.67.246 (13 Oct 1999
00:25:24 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Oct 1999 00:25:24 GMT
Newsgroups: rec.radio.cb

On Tue, 12 Oct 1999 23:14:59 GMT, JJ <jj@no.net> wrote:

>10-7 wrote:
>>
>> He doesnt have to make his radio equipement available unless he is a
>> licensed ham, interfering on ham freq is  the key here.
>
>Beg your pardon, when you use a cb, even though you are not licensed,
```

>you are still bound by FCC regulations and you must make your equipment
>available for inspection.

everyone that transmits rf must make your equipment available for inspection

CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
AND OTHER STUF

If you do not you may will be hit with a NAL

Why you say part 15 devices must be available for inspection
becuse ther could be someone with a old radio that is generating
noise around 150mc or so and wiping out police and ambulance coms
with in a 1 to 2 mile radieus with out that rule then she or he could go on using it

and do not say it can't happen well ther has ben a few cases in which that happened

From 5937858934190700466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf,start
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: FCC BAH !!!
Date: 1999/10/12
Message-ID: <3803D47F.D3B22466@pacbell.net>#1/1
X-Deja-AN: 536041187
Content-Type: multipart/alternative;
boundary="------------8973EFC5C59836F2A0C0A99D"
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 939775082 206.170.29.37 (Tue, 12 Oct 1999 17:38:02 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Tue, 12 Oct 1999 17:38:02 PDT
Newsgroups: rec.radio.cb

--------------8973EFC5C59836F2A0C0A99D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

To all those that think the FCC cares,

I have sent in 5 complaints about a local person that Dead keys and
blocks a city, and now hes not dead keying hes retransmitting scanner
police signals and jams the air waves more. He use 2 radios some how and

```
when we all change channels, within a matter of a few minutes hes
blocking a new one.

After some very stupid comments from the FCC I was informed by a person
there that there were not enough employees any more to chase down
offenders and that that 11 meter band was not a priority.

Thats why it isn't licensed any longer.

Well after that comment I sent back another note to the fcc with MY
license number and now they choose to ignore the complaints. I have had
all in my area send an email to the fcc to the person I was contacted
by, and now all we get is retured email.


So tell me this    DO YOU THINK THEY CARE   !!!!!

--------------8973EFC5C59836F2A0C0A99D
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
To all those that think the FCC cares,

<P>I have sent in 5 complaints about a local person that Dead keys and
blocks a city, and now hes not dead keying hes retransmitting scanner police
signals and jams the air waves more. He use 2 radios some how and when
we all change channels, within a matter of a few minutes hes blocking a
new one.

<P>After some very stupid comments from the FCC I was informed by a person
there that there were not enough employees any more to chase down offenders
and that that 11 meter band was not a priority.

<P>Thats why it isn't licensed any longer.

<P>Well after that comment I sent back another note to the fcc with MY
license number and now they choose to ignore the complaints. I have had
all in my area send an email to the fcc to the person I was contacted by,
and now all we get is retured email.
<BR>&nbsp;<B><FONT SIZE=+2></FONT></B>

<P><B><FONT SIZE=+2>So tell me this&nbsp;&nbsp;&nbsp; DO YOU THINK THEY
CARE&nbsp;&nbsp; !!!!!</FONT></B></HTML>

--------------8973EFC5C59836F2A0C0A99D--




From 1823754992698814341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
```

X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: FCC BAH !!!
Date: 1999/10/12
Message-ID: <7u0l7b$om6$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 536044904
References: <3803D47F.D3B22466@pacbell.net>
X-Priority: 3
X-Server-Date: 13 Oct 1999 00:54:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Quit crying and start buying
People like you make most people glad there is government apathy ! !

PS....they found a cure for apathy once.....nobody paid any attention!

Ken Waters <kenh2os@pacbell.net> wrote in message
news:3803D47F.D3B22466@pacbell.net...
To all those that think the FCC cares,
I have sent in 5 complaints about a local person that Dead keys and blocks a city, and now hes not dead keying hes retransmitting scanner police signals and jams the air waves more. He use 2 radios some how and when we all change channels, within a matter of a few minutes hes blocking a new one.
After some very stupid comments from the FCC I was informed by a person there that there were not enough employees any more to chase down offenders and that that 11 meter band was not a priority.
Thats why it isn't licensed any longer.
Well after that comment I sent back another note to the fcc with MY license number and now they choose to ignore the complaints. I have had all in my area send an email to the fcc to the person I was contacted by, and now all we get is retured email.

So tell me this   DO YOU THINK THEY CARE   !!!!!

From 8598935641574832951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad0ba9f20909da94,start
X-Google-Attributes: gid106d41,public
From: jlspas <pj45314@navix.net>
Subject: rotor ring gear needed
Date: 1999/10/12
Message-ID: <38040379.142@navix.net>#1/1
X-Deja-AN: 536044906
Content-Transfer-Encoding: 7bit
Organization: Navix Internet Subscribers
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Reply-To: pj45314@navix.net
Newsgroups: rec.radio.cb

have a rotor can't tell what kind but ring gear seems to be pot metal or something of that sort and the casting number on it is 50313. need one of these as mine has broken. thanks jerry

---

From 3188184676641207556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: Antenna
Date: 1999/10/12
Message-ID: <3803DAA6.F273E269@palcoelectronics.com>#1/1
X-Deja-AN: 536048529
Content-Transfer-Encoding: 7bit
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu> <ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu> <38039906.A45F449A@palcoelectronics.com> <DLcDONyBo87vcvRz9MeMgfznk=b+@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Duane,

The Wilson Fiberglass antennas will definitely work with a mag mount, however caution should be used in the size selection of the magnet. I would not go over 2' or 3' with a five inch magnet. Any size over that should be used with at least a triple mag mount.

Tony

Duane Deen wrote:
>
> Hi Tony,
>
> Do you know if any of the Wilson Trucker or the Silver Load
> Fiberglass antennas will work with a magnetic mount? Center loaded whip
> is supposed to be better than base loaded is the reason I am asking.
>
> Thanks,
>
> Duane
>
> On Tue, 12 Oct 1999 16:24:38 -0400, palco@palcoelectronics.com wrote:
>

> >Hi,
> >
> >If you want, you can use the Wilson Trunk Lip Mount and order the 36"
> >Short Load Antenna (SLA) in place of the 62" whip that comes with it.
> >We sell this combination quite a bit. The SLA can also be used with the
> >Wilson Mag Mounts as well. In other words the SLA can be used in place
> >of any 62" wilson antenna.

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From -373880000191292655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a2075ac5e1397ac,start
X-Google-Attributes: gid106d41,public
From: 9Z <rkkuenzi@execpc.com>
Subject: EMPEROR TS 5010 F.S.
Date: 1999/10/12
Message-ID: <3803dda0$0$79676@news.execpc.com>#1/1
X-Deja-AN: 536052276
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: K5Si:bCC31=I5[332>a9Y;bfNiaEHUgJ7RYcgIRLSUE=YBFB\gAjO[4o4X;Clj>d5=Y?
mT25@5nn6Y43fWba[_c>
Organization: execpc
MIME-Version: 1.0
Reply-To: rkkuenzi@execpc.com
Newsgroups: rec.radio.cb

I HAVE A MINT EMPEROR TS 5010 FOR SALE 26.500 TO 30.0+ MHZ FOR SALE OR
TRADE.LOOKING FOR YAESU,KENWOOD,TRAM OR WHAT HAVE YOU.MAKE OFFER. BOB

From 7735038102088062838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Handles
Date: 1999/10/12
Message-ID: <3803de4d.0@monster.zebra.net>#1/1
X-Deja-AN: 536052277
References: <7u0g72$5f9@dfw-ixnews9.ix.netcom.com>
X-Trace: 12 Oct 1999 20:20:13 +0500, 209.136.1.175
X-MSMail-Priority: Normal
X-Priority: 3

Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

There really isn't any such database or anything like that.
If you have a handle in mind, just listen around in your
area for a little while and if you don't hear anyone using
it you're probably safe. Don't be surprised or upset if you
find out that some venerable old timer that passed away had
that handle and the folks in your area don't like it being
used out of respect. Kinda like a sports players retired
numbers.

--
****
Green Dragon
****
Peter A. Neenan <Pneenan@ix.netcom.com> wrote in message
news:7u0g72$5f9@dfw-ixnews9.ix.netcom.com...
> How does one know which handle to pick for a name? Could
I just start
> calling myself _______ if I chose, or is there some sort
of directory of
> names already in use?
>
> Thanks,
>
> PN
>
>

From -6722717615150881856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2b4767060950093,start
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Mods for Radio Shack TRC-482
Date: 1999/10/12
Message-ID: <3803DFB8.619BBB9@mindless.com>#1/1
X-Deja-AN: 536052278
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-dN9zD0g9xV2ab4quVOB2l/S8764qPEioyZSw1NBvD3+8P/bcxPupeQ/
juDvsiwZP1PQY0I4zGUwH3H2!OrDP3iXtU9iBxe/nEbQUbaj0Tuo=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com

NNTP-Posting-Date: Tue, 12 Oct 1999 20:16:36 CDT
Newsgroups: rec.radio.cb

I am looking for any info or mods for this radio, preferably audio,
chanel, and modulation mods.

ThanX
da MAnX

From -5591436295120256101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2b4767060950093
X-Google-Attributes: gid106d41,public
From: ManX <manx@mindless.com>
Subject: Mods for Radio Shack TRC-482
Date: 1999/10/12
Message-ID: <3803DFC1.3FAFDA0F@mindless.com>#1/1
X-Deja-AN: 536052279
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
JumM0lM2JOoXdOKRjYW9cGuMnUah1upgcRwIduLJXnrF6eUcOMK01am+9UMyFNkXYvBhGCJksZgPYR4!
Zh4NfJrTqCNmL8rR7mZUwyH2OBE=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Tue, 12 Oct 1999 20:16:39 CDT
Newsgroups: rec.radio.cb

I am looking for any info or mods for this radio, preferably audio,
chanel, and modulation mods.

ThanX
da ManX

From 6928207648591589349
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,38790d7294e38527
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: DC break
Date: 1999/10/12
Message-ID: <okRM3.11935$UG5.678894@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 536056024

```
References: <19991006171032.01816.00001781@ng-da1.aol.com>
<19991012141205.10825.00000097@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 939778452 216.88.66.103 (Tue, 12 Oct 1999 21:34:12
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 12 Oct 1999 21:34:12 EDT
Newsgroups: rec.radio.cb

oh ok , what is he , a........snitch,........bye,............bye, bye
,bye....................
PAINKI6669 wrote in message
<19991012141205.10825.00000097@ngol03.aol.com>...
>Anyone who says they are a trained as a field officer would know
>that many people live various lives.There is so much going on behind the
>scenes.
>One of my best dam freinds is a phone person to be sweet about it .Toll you
>will
>appreciate that :P~  and he also works for the FBI.Now the world is a
complex
>place. It has many levels.
>
> rhooligan2@aol.com (RHOOLIGAN2) writes:
>
>>Oh yeah, I'm SURE the fella with the Hell's Angels tattoo
>>and the Doberman in his pickup that you met at the local
>>roadhouse is an FCC agent -- just cuz he said he was.
>>
>>Hee hee.
>
>
>            ||||||
>           (o o)
>   oOOo-(_)-oOOo
>|___|___|___|___|___|   ���)  � P���K줏�R �
>Bump IT LIST:
>Icecoldnyc
>Dennis#12
>Sean
>TollFree/Shadow
>Bills2way
>Bill Eitner
>Brass
>Mobil51
>Palerider
>McTurner
>Tra1n
>IPO
>Cookie
>Tnom
>Andy
```

From -38381716668532131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: Antenna
Date: 1999/10/12
Message-ID: <ehKy1yRF$GA.257@cpmsnbbsa05>#1/1
X-Deja-AN: 536060234
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu>
<ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu>
<38039906.A45F449A@palcoelectronics.com>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Tony;

Are you saying that I could get the Wilson 1000 with a trunk lip mount and
use the sla instead of the whip that comes with the 1000?

--
Robert Tankersley
rtankersley@msn.com
palco@palcoelectronics.com wrote in message
<38039906.A45F449A@palcoelectronics.com>...
>Hi,
>
>If you want, you can use the Wilson Trunk Lip Mount and order the 36"
>Short Load Antenna (SLA) in place of the 62" whip that comes with it.
>We sell this combination quite a bit. The SLA can also be used with the
>Wilson Mag Mounts as well. In other words the SLA can be used in place
>of any 62" wilson antenna.
>

From 7712771010077032049
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: PAIN-MAN!!!
Date: 1999/10/12
Message-ID: <ULRM3.8183$Ph7.41328@insync>#1/1
X-Deja-AN: 536063142
References: <19990929201450.29618.00000283@ng-fw1.aol.com>
<19991012141159.10825.00000085@ngol03.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 939780212 208.169.172.11 (Tue, 12 Oct 1999 21:03:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 21:03:32 CDT
Newsgroups: rec.radio.cb

Hey dude!!!!
Been a long time!
It's good to hear you out and about!

If you noticed, this piece of wanna-be-what-to-do wish he had 2879's too,
did not reply to my request to say his trash to my face. He does not have
the guts to do it.
Imagine if he did try to say that to my face!!!!! That would be the funniest
thing anyone would ever see.

--
ttyl
Shadow :)

www.bigradios.com/shadow

PAINKI6669 <painki6669@aol.communion> wrote in message
news:19991012141159.10825.00000085@ngol03.aol.com...
> I hate to add to this hail of fire , but I have read so of your comments
and
> your a stupid cunt. I guess that is all that is needed . Thanks for
shopping at
> Walmart.
> O by the way you disrespecting the ladies be it shadow or others will not
be
> tolorated by a dick sucking queen like you. I tell ya its like this If you
> called my
> girl a bitch id beat your fucking ass from hear to the next goddam parish.
Far
> as women doing oral well goddam who gives a shit. I mean are you one of
those
> types that is jealous that toll free is getting a blow job from time to
time
> and
> you secrety want TOll Free all to yourself. I have sat for o about 3 hours
or
> so reading this stuff catching up to the new asshole and have not seen
> professor say one dam thing so I guess you take the cake.Hell maybe you
are

```
> professor.
> I would not doubt it.
>
>
>
> mwozich@aol.com2879 (MR.2SC2879) writes:
>
> >is that how many pills you pop after you sell your food stamps; stupied
scum
> >fuck
>
>
>             ||||||
>            (o o)
>    oOOo-(_)-oOOo
> |___|___|___|___|___|   ���)  � P���K줏�R �
> Bump IT LIST:
> Icecoldnyc
> Dennis#12
> Sean
> TollFree/Shadow
> Bills2way
> Bill Eitner
> Brass
> Mobil51
> Palerider
> McTurner
> Tra1n
> IPO
> Cookie
> Tnom
> Andy




From 2276377930604917561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6565216ebad25599
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: Antenna
Date: 1999/10/12
Message-ID: <O#4952RF$GA.310@cpmsnbbsa05>#1/1
X-Deja-AN: 536066882
References: <#iaC$e4E$GA.235@cpmsnbbsa03> <380282d0.2828747@news.cc.ucf.edu>
<ujrAhKFF$GA.289@cpmsnbbsa03> <38029372.907965@news.cc.ucf.edu>
<38039906.A45F449A@palcoelectronics.com> <ehKy1yRF$GA.257@cpmsnbbsa05>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0
```

Tony

Could you do the same with a K40 mount and an"SLA"

--
Robert Tankersley
rtankersley@msn.com
Robert Tankersley wrote in message ...
>Tony;
>
>Are you saying that I could get the Wilson 1000 with a trunk lip mount and
>use the sla instead of the whip that comes with the 1000?
>
>--
>Robert Tankersley
>rtankersley@msn.com
>palco@palcoelectronics.com wrote in message
><38039906.A45F449A@palcoelectronics.com>...
>>Hi,
>>
>>If you want, you can use the Wilson Trunk Lip Mount and order the 36"
>>Short Load Antenna (SLA) in place of the 62" whip that comes with it.
>>We sell this combination quite a bit. The SLA can also be used with the
>>Wilson Mag Mounts as well. In other words the SLA can be used in place
>>of any 62" wilson antenna.
>>
>
>

From -5222878053141258036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5151076e65ac6b8c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,5151076e65ac6b8c,start
X-Google-Attributes: gid1109af,public
From: RAFman <rafman2@earthlink.net>
Subject: WANTED: Cherokee AH27
Date: 1999/10/12
Message-ID: <3803D71C.1F296F20@earthlink.net>#1/1
X-Deja-AN: 536066884
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Oct 1999 00:49:09 GMT
X-ELN-Insert-Date: Tue Oct 12 19:05:11 1999
Organization: BuckHorn WoodWorX
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb

Looking for a Cherokee AH27 mini CB HT. If you have one, please let me
know its condition, modifications & asking price.

Thank you,

Chris

From 1855849548569595260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <9YRM3.2911$114.180318@news3.voicenet.com>#1/1
X-Deja-AN: 536071277
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net> <IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939780997 209.71.85.110 (Tue, 12 Oct 1999 22:16:37 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 22:16:37 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

First hand experience moron. the only reason your a swl'er is because you
cant pass the test. Your statement doesnt make sense, your not a ham ,but
you have to put up with comments from non hams and cbers .Who cares go cry
to someone else about your stupid problems .

Hawke <proudhawk@interwrx.com> wrote in message
> Oh?
> based on what facts?

> Secondly, I am not a ham, but I have to put up with comments from non-hams
> and cb'ers about my SWL Installation.. so, I have come to this opinion: if
> you
> don't like it, do something about it! otherwise, shut up!

From 8572265706173142605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (^o^\)\(Dennis Lassetter)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/12
Message-ID: <7268-3803E743-20@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 536071282
Content-Transfer-Encoding: 7Bit
References: <L4NM3.353$X57.33085@news.corecomm.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17401-612
X-WebTV-Signature: 1 ETAtAhUAhBdgfS0vn4S/XlNkvSL5pwDD6/
ICFCisv2MFyWT5vT38RZp29EfTHQR8
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-17401-612
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Gunsmoke wrote;

~~~~~~~~~~~~~~~~~~~~~~~~~~~

Nice post Gunsmoke. Easy to read and soft on the eyes.

--WebTV-Mail-17401-612
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

<html>You connected to webtv at:&rate;</html><clock></clock>
Dennis in Ga. {o=BFo}
~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
--WebTV-Mail-17401-612--



From -4021789110923784388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/12
Message-ID: <uXRM3.616$X57.44813@news.corecomm.net>#1/1
X-Deja-AN: 536071284
References: <L4NM3.353$X57.33085@news.corecomm.net>
<7268-3803E743-20@storefull-114.iap.bryant.webtv.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000B_01BF14F8.8A0520A0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 939780954 208.40.20.134 (Tue, 12 Oct 1999 21:15:54 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 21:15:54 CDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BF14F8.8A0520A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

This is a picture of a snowstorm not a post...
    ^o^)(Dennis Lassetter wrote in message =
<7268-3803E743-20@storefull-114.iap.bryant.webtv.net>...
    Gunsmoke wrote;
   =20
   =20
   =20
   =20
    ~~~~~~~~~~~~~~~~~~~~~~~~~~~
   =20
    Nice post Gunsmoke. Easy to read and soft on the eyes.
   =20


------=_NextPart_000_000B_01BF14F8.8A0520A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>
```

```
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D6>This is a picture of a snowstorm not a =
post...</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>^o^)(Dennis Lassetter<DCLIFF@WEBTV.NET> wrote in message &lt;<A =

    =
href=3D"mailto:7268-3803E743-20@storefull-114.iap.bryant.webtv.net">7268-=
3803E743-20@storefull-114.iap.bryant.webtv.net</A>&gt;...</DIV>Gunsmoke=20
    wrote;<BR><BR><BR><BR><BR>~~~~~~~~~~~~~~~~~~~~~~~~~~<BR><BR>Nice =
post=20
    Gunsmoke. Easy to read and soft on the =
eyes.<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_000B_01BF14F8.8A0520A0--
```

```
From 3112346072588277007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: Charles T. Johnston <ctj92@cableone.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <z=ADOHbmKO6Nl4evMP1r8lMKcnYG@4ax.com>#1/1
X-Deja-AN: 536071285
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

Friend,

If the FCC or any other government agency feels like entering YOUR HOME they sure a shell will do so. They also are under no obligation to knock first. They may very well crash the front door in. What do you think they have those battering rams for? They sure do NOT need your permission or anyone else to enter. Better just step back......

PS
10KW from a mobile is ridiculous. Who are you trying to bullshit?

On Tue, 12 Oct 1999 22:32:33 -0400, "10-7" <boygonbad@aol.com> wrote:

>
>You guys are dead wrong , I have seen firsthand and was in the vehicle at
>the time the FCC rolled up on a guy in Phila running 10kw out of his mobile,
>they knew he was transmiting since they got many calls of him creating
>interference from sitting in the same spot daily, but they could not see
>any radios mounted when they looked in, no microphones, no amplifiers, just
>the antenna on the suburban they asked to look inside and were turned down,
>knowing they didnt have any evidance of a radio they stood there with there
>Johnson's firmly in hand So you tell me who has to make there station
>available. A licensed Ham must, since when you take that test you have no
>choice you are now on record as a amatuer station and must make your
>station available. So what you are saying I must let the FCC in my house to
>check out my cordless phone. I don't think so.
>
>
>
> N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
>> >Beg your pardon, when you use a cb, even though you are not licensed,
>> >you are still bound by FCC regulations and you must make your equipment
>> >available for inspection.
>>
>> everyone that transmits rf must make your equipment available for
>inspection
>>
>> CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
>> ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,
>> MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
>> AND OTHER STUF
>>
>> If you do not you may will be hit with a NAL
>>
>> Why you say part 15 devices must be available for inspection
>> becuse ther could be someone with a old radio that is generating
>> noise around 150mc or so and wiping out police and ambulance coms
>> with in a 1 to 2 mile radieus with out that rule then she or he could go
>on using it
>>
>> and do not say it can't happen well ther has ben a few cases in which that
>happened

Charles T Johnston
ctj92@cableone.net
Charles' Ham Radio Page
www.cableone.net/ctj92

From -5113583382188O7418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <gbSM3.2912$114.180747@news3.voicenet.com>#1/1
X-Deja-AN: 536071286
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 939781964 209.71.85.110 (Tue, 12 Oct 1999 22:32:44 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 22:32:44 EDT
Newsgroups: rec.radio.cb

You guys are dead wrong , I have seen firsthand and was in the vehicle at the time the FCC rolled up on a guy in Phila running 10kw out of his mobile, they knew he was transmiting since they got many calls of him creating interference from sitting in the same spot daily, but they could not see any radios mounted when they looked in, no microphones, no amplifiers, just the antenna on the suburban they asked to look inside and were turned down, knowing they didnt have any evidance of a radio they stood there with there Johnson's firmly in hand So you tell me who has to make there station available. A licensed Ham must, since when you take that test you have no choice you are now on record as a amatuer station and must make your station available. So what you are saying I must let the FCC in my house to check out my cordless phone. I don't think so.

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
> >Beg your pardon, when you use a cb, even though you are not licensed,
> >you are still bound by FCC regulations and you must make your equipment
> >available for inspection.
>
> everyone that transmits rf must make your equipment available for inspection
>
> CB,HAM,FRS,GMRS,AM BRODCAST,FM BRODCAST,POLICE,FIRE,AMBULACE
> ALL PART 15 DEVICES,CORDLESS PHONE,RC,WALKYTALKYS,

> MICROWAVES LINKS,PAGING TRANSMITTERS,CELL PHONE
> AND OTHER STUF
>
> If you do not you may will be hit with a NAL
>
> Why you say part 15 devices must be available for inspection
> becuse ther could be someone with a old radio that is generating
> noise around 150mc or so and wiping out police and ambulance coms
> with in a 1 to 2 mile radieus with out that rule then she or he could go
on using it
>
> and do not say it can't happen well ther has ben a few cases in which that
happened

From 1681452391268569129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: "[Tomcat]" <tgeer@mediaone.net>
Subject: Re: Help me choose a CB radio.
Date: 1999/10/12
Message-ID: <3803F17C.181EC0EC@mediaone.net>#1/1
X-Deja-AN: 536075821
Content-Transfer-Encoding: 7bit
References: <9KyM3.316$1r3.183@testbox>
<k%PM3.21188$w8.484572@wbnws01.ne.mediaone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: news2.pompano.net 939782229 24.129.30.222 (Tue, 12 Oct 1999 22:37:09 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 22:37:09 EDT
Newsgroups: rec.radio.cb

The PC122 is a good all-around performer a probably the best SSB value you will
find.
BTW: $79 is a VERY good price for that unit.

[Tomcat]

Richard Camarata wrote:

> I don't see what is wrong with the Uniden PC122XL at: http://www.copper.com
> For $79.
> If anybody knows any problems or concerns with this model, please tell me
> now before I buy it.
>
> Thanks.

From -6949418454199608278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Rick Tannehill <rickw7rt@firstinter.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803F280.79C2@firstinter.net>#1/1
X-Deja-AN: 536075822
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com> <19991011.170125.wb5rue@stic.net>
<7ttdkg$atp$1@nnrp1.deja.com> <uTuM3.1314$tZ4.33378@dfiatx1-snr1.gtei.net>
<3802877e.1297476@news.interactive.net> <38029609.7A11DE6B@cb.com>
<38032D6B.769E@worldlynx.net> <3803C954.55A@frontiernet.net>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

Chas wrote:
>
> Just a simple call to the FCC would eliminate so much of this. Come
> on guys. Daves absolutely right!
>   Chuck WG2A

Indeed! If type acceptance were needed, then we couldn't put any of
our personal home brew transmitters or amplifiers on the air at all,
since I don't know of any hams willing to spend the time and money to
have their equipment put through type acceptance testing.

Rick T.
>
> Dave Hall wrote:
> >
> > Redwing wrote:
> > >
> > > Bill Sohl wrote:

```
> > >
> > > > On Tue, 12 Oct 1999 00:01:30 GMT, "Greg Dean" <N9NWO@AMSAT.org> wrote:
> > > >
> > > > >: > ALL Amateur Radio transmitters, receivers and transceivers
> > > > >: > that are sold commercially MUST be FCC Type accepted.
> > > > >:
> > > > >: I'll repeat what I said to the other mistaken fella.  There is
> > > > >: NO FCC requirement for Type Acceptance of any commercially
> > > > >: sold Amateur Radio equipment.  Period.  Not even for amplifiers.
> > > > >: (That'll raise some eyebrows!)
> > > > >:
> > > > >: Here's the deal --
> > > > >:
> > > > >: External RF Amplifiers -- These must be *certified* (key word =
> > > > >: certified) in accordance with Part 97 (97.315 and 97.317).
> > > > >: This was largely written to shut down mfrs of 11-meter capable
> > > > >: amps. It is NOT type acceptance.
> > > > >:
> > > > >: Everything else -- most other amateur rigs get caught up in other
> > > > >: non-Part-97 *certification* requirements related to Part 15
> > > > >: emissions due to internal processors, non-reception of cellular
> > > > >: phone frequencies, etc., etc.  A lot of other equipment is
> > > > >: subject to similar certification -- your PC, your radio/alarm-clock,
> > > > >: your walkman, and your wifes microwave oven. Again, none of these
> > > > >: have anything to do with type acceptance.
> > > > >:
> > > > >: Type acceptance is a wholenudder animal, and no amateur radio
> > > > >: equipment is subject to type acceptance.
> > > > >:
> > > > >: CB equipment is subject to type acceptance (in addition to Part
> > > > >: 15 certification).
> > > > >: GMRS equipment is subject to type acceptance (in addition to Part
> > > > >: 15 certification).
> > > > >: FRS equipment is subject to type acceptance (in addition to Part
> > > > >: 15 certification).
> > > > >:
> > > > >: Amateur radio is NOT subject to type acceptance.
> > > > >
> > > > >The FCC still approves all commercially made Ham transceivers
> > > > >before they are offered for sale.
> > > >
> > > > But that is NOT type acceptance approval.
> > > >
> > > > Cheers,
> > > > Bill K2UNK
> > >
> > > Bill <billsohl@planet.net>
> > >  WHy do you cross post when it only shows your like of knowledge of the
> > > subject to hams and CBers alike. I called several amateur stores today
> > > HRO, AES, R&L, Micigan Radio and Communication Headquarters all said that
> > > amateur radios had to be type excepted by the FCC before they could be sold
> > > legally. This said I must conclude you ether don't know what you are
> > > talking about, knowingly telling what you know is untrue or the the rest of
> > > the professionals in amateur radio know nothing and you know it all. I can
> > > only conclude that by your amateur license class you don't know it all, so
> > > I'll believe those that know more than you.
> > >
> > And I'll counter that most likely the $6 a hour flunkies that work at
> > these store don't know the difference between "FCC approval" and "FCC
> > type acceptance" either. There IS a BIG difference. ALL radios must be
> > "FCC approved" for compliance to part 15 emissions requirements, but
> > only radios manufactured for certain radio services need to be type
> > accepted. The Amateur radio service in NOT one of them.
> >
> > Dave
> > "Sandbagger"



From -431324140439029428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Rick Tannehill <rickw7rt@firstinter.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803F2DF.6E54@firstinter.net>#1/1
X-Deja-AN: 536075823
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com> <19991011.170125.wb5rue@stic.net>
<7ttdkg$atp$1@nnrp1.deja.com> <uTuM3.1314$tZ4.33378@dfiatx1-snr1.gtei.net>
<3802877e.1297476@news.interactive.net> <7tu97n$hnj$0@208.207.71.176>
<38032d30.2962263@news.interactive.net> <7tvggi$306$0@208.207.71.167>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equ
ipment
X-Complaints-To: newsabuse@supernews.com

Dick Carroll wrote:
>
> Bill Sohl wrote:
> >
> > On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
> >
> > >Bill Sohl wrote:
```

> > >>
> > >
> > >> >The FCC still approves all commercially made Ham transceivers
> > >> >before they are offered for sale.
> > >>
> > >> But that is NOT type acceptance approval.
> > >>
> > >> Cheers,
> > >> Bill K2UNK
> > >
> > > So go ahead and split your usual hairs and pick your usual
> > >nits, Slick. Each new commercially built piece of amateur
> > >radio transmiter apparatus must *topday* be approved, as a
> > >unique type, by FCC before it can be sold BY FCC REGULATION.
> > >THAT *is* indeed type acceptance, for each subsequent copy
> > >of that model does not have to be individually approved. It
> > >was not always so, just as it was not always illegal to
> > >commercially produce amateur amplifiers which work on 10
> > >meters.
> >
> > What else can I expect from you Dick? You ignore
> > reality in your comments above. You wish to expand
> > "type accepatnce" to mean something it isn't.
> >
> > > It was not stated that amateur gear is required to meet the
> > >exact same type acceptance as commercially used equipment.
> > >That would be pointless since all of the standards are not
> > >the same. But it is nontheless type acceptance. Its A Fact.
> >
> > Type acceptance has very specific requirements for
> > each and every different service that type acceptance
> > equipment in called for by the FCC rules. Please show us
> > where in Part 97 there is any mention of type acceptance.
> >
>
> And what else can we expect from YOU, Slick??? Spin, spin,
> spin.
>
> The fact that type acceptance for amateur radio equipment
> does not meet the exact same criteria for "Type Acceptance"
> in the commercial radio services does NOT mean that it is
> not type acceptance. DE FACTO that is exactly what it is.
>   When the advertising said that the Yaesu FT100 transciever
> was not yet available for sale because it had not been
> "approved" for sale by the FCC, what it was saying is that
> it had not yet been tested and had not yet met FCC's
> emissions purity standards. In short, it was not yet type
> accepted. When the sample model passed those tests, all
> FT100 radios would be legally approved for sale. THAT is
> type acceptance, if not "Type Acceptance".
> It is still a fact.

By definition, IT IS NOT type acceptance, otherwise all those transmitters you've built over the years are illegal. Right!

Rick T.

From 4422615097400692336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25419682c6903163,start
X-Google-Attributes: gid106d41,public
From: "RetroMan" <jberenyi@tacisp.com>
Subject: What CB and antenna should dad get
Date: 1999/10/12
Message-ID: <7u0sab$ire$1@k2.vii.com>#1/1
X-Deja-AN: 536075824
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@news.vii.com
X-Trace: k2.vii.com 939783307 19310 209.186.78.102 (13 Oct 1999 02:55:07 GMT)
Organization: Vyzynz
NNTP-Posting-Date: 13 Oct 1999 02:55:07 GMT
Newsgroups: rec.radio.cb

My dad needs a cb and antenna for his mini van. He doesn't want a lot of knobs. He's a no frills kind of guy. All you gurus please help me out. By the way he wants an antenna that can work great and still get in the city parking garages. Thanks in advance. Please email me and the group.

John

In a world of compromise some men don't...http://www.taclatch.com

From -554826316020605842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
From: "Ben Coleman" <nj8j@mindspring.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <bybelazvaqfcevatpbz.fjitpi1.pminews@nntp.mindspring.com>#1/1
X-Deja-AN: 536078877
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-

cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
<IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
<9YRM3.2911$114.180318@news3.voicenet.com>
Organization: MumbleCo International
X-Server-Date: 13 Oct 1999 03:00:57 GMT
Content-Type: text/plain; charset="us-ascii"
Mime-Version: 1.0
Reply-To: "Ben Coleman" <nj8j@mindspring.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Tue, 12 Oct 1999 22:16:26 -0400, 10-7 wrote:

>the only reason your a swl'er is because you cant pass the test.

Of all the Bulverisms (see the C.S. Lewis collection "God in the Dock", part III, chapter 1 for an explanation) I've read online, this is one of the silliest. Exactly how did you come up with this "insight" into Hawke's motivations? Do you have a gift of telepathy you haven't told us about? Have you commissioned PIs to investigate his life? Out of all the miriad reasons why a person might be an swler, but not a ham, is there any valid reason you can give why you picked out this one?

>Your statement doesnt make sense, your not a ham ,but
>you have to put up with comments from non hams and cbers.

It made perfect sense to me. He has no transmitters, but does have a quite visable antenna system. Because of the visable antenna system, his neighbors tend to blame him for every little glitch on their TVs, radios, and phones, despite the fact that he's not operating a transmitter. This is a problem any ham should empathize with.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

From -5034561600100015012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/12
Message-ID: <3803c1cf.4024244@netnews.worldnet.att.net>#1/1
X-Deja-AN: 536083094

```
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 939783857 14491 12.75.67.161 (13 Oct 1999
03:04:17 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Oct 1999 03:04:17 GMT
Newsgroups: rec.radio.cb

On Tue, 12 Oct 1999 22:32:33 -0400, "10-7" <boygonbad@aol.com> wrote:

>
>You guys are dead wrong , I have seen firsthand and was in the vehicle at
>the time the FCC rolled up on a guy in Phila running 10kw out of his mobile,
>they knew he was transmiting since they got many calls of him creating
>interference from sitting in the same spot daily, but  they could not see
>any radios mounted when they looked in, no microphones,  no amplifiers, just
>the antenna on the suburban they asked to look inside and were turned down,
>knowing they didnt have any evidance of a radio they stood there with there
>Johnson's firmly  in hand
yes that is correct
if they did't have time to zero in on the transmiter they have no evidance he is
runing a station
and if they can not see a radio they can't inspect a station that don't exist
if they did zero the vehicle out or did see a mic or any other thing
He would have ben hit with a NAL
He was very lucky
>So you tell me who has to make there station
>available. A licensed Ham must, since when you take that test you have no
>choice you are now on record as a amatuer station and  must make your
>station available.
yes that is correct but is that really a bad thing
> So what you are saying I must let the FCC in my house to
>check out my cordless phone. I don't think so.
if they see you using it out side
then ther is no question that you use a cordless phone
then they have a right to inspect the rf device that you have
or if they track down a signal to yor house then they have a
right to inspect the device radiating the rf if you do not
you will be hit with a NAL




From 5678232382725051609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec75f7ab375e8511
X-Google-Attributes: gid106d41,public
From: David Proske <redneck@switchboard.net>
Subject: local radio
```

Date: 1999/10/12
Message-ID: <3803FA76.126E@switchboard.net>#1/1
X-Deja-AN: 536085718
Content-Transfer-Encoding: 7bit
References: <19991010115531.03865.00000573@ng-fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Tue Oct 12 10:11:59 PM CDT 1999
Mime-Version: 1.0
Reply-To: redneck@switchboard.net
Newsgroups: rec.radio.cb

When are you usually on the radio? I might not be making the trip down there, boubt that though, I can usually talk where I want to.

I listen to (27.385 and 27.555 LSB) quite a bit, along with my group channel 27.405 USB quite a bit.

Do you talk to the local group here on 38lsb? 202(EW), Rebel-215, Janet, Cindy and all them? They are north of me, so if they can make it to you so can I.

73's

712 David
(Diesel Man)

From -1402416239109630247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6405e98cbc0e6f0e,start
X-Google-Attributes: gid106d41,public
From: "Winn Tran" <ddtran@technologist.com>
Subject: Help-- Antenna and speed...
Date: 1999/10/12
Message-ID: <AUSM3.1306$b84.203408@ptah.visi.com>#1/1
X-Deja-AN: 536085719
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@goldengate.net
X-Trace: ptah.visi.com 939784864 209.240.74.144 (Tue, 12 Oct 1999 22:21:04 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 22:21:04 CDT
Newsgroups: rec.radio.cb

My wife and I both ride motorcycles with Uniden Pro538w CBs and antennas mounted at the rear side. Transmission and reception are both good and clear at rest and around city speeds. But once we're on the freeways, it sounds like we're on different planets.

(1). Use "no groundplane" antennas from RadioShack, which are about 2.5' tall-- with SWR readings under 1.5:1 on both CBs, for all channels. These antennas supposedly don't require a groundplane. When I looked at the base of the antenna, I also found that the shielding of the coax is not grounded as usual at the mounting location. But SWRs were good.

(2). Due to poor performance at speeds, I installed "regular" antennas with shield of the coax grounded onto the motorcycles. These antennas stand about six feet, also from RShack. SWR readings on these antennas shoot off the meter on all channels (passed the 3-mark.)

** For the antennas in (2), I used the same cables which originally came with the antennas for (1)-- except, I grounded the shielding (braided) conductors. I have not tested (2) on the freeways, since SWRs are so bad.

Please advise.

Thanks,

Winn.

From -4641073688880837212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48aca6e9ec2d628c,start
X-Google-Attributes: gid106d41,public
From: "Roger Escobar" <rrescobarsr@worldnet.att.net>
Subject: trc-483
Date: 1999/10/12
Message-ID: <7u0ula$m9k$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 536090297
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 939785706 22836 12.73.237.93 (13 Oct 1999 03:35:06 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Oct 1999 03:35:06 GMT
Newsgroups: rec.radio.cb

Does anyone know any mods for the trc-483?

Thanx

From -4446947375214968640

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Help me choose a CB radio.
Date: 1999/10/12
Message-ID: <7u0upa$k2b$1@news.chorus.net>#1/1
X-Deja-AN: 536090298
References: <9KyM3.316$1r3.183@testbox>
<k%PM3.21188$w8.484572@wbnws01.ne.mediaone.net> <3803F17C.181EC0EC@mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Bob's 2 way has it for $84 and only charged me $10 for shipping and not your
firstborn like copper will.

Jim


[Tomcat] <tgeer@mediaone.net> wrote in message
news:3803F17C.181EC0EC@mediaone.net...
>The PC122 is a good all-around performer a probably the best SSB value you
will
>find.
>BTW: $79 is a VERY good price for that unit.
>
>[Tomcat]
>
>
>Richard Camarata wrote:
>
>> I don't see what is wrong with the Uniden PC122XL at:
http://www.copper.com
>> For $79.
>> If anybody knows any problems or concerns with this model, please tell me
>> now before I buy it.
>>
>> Thanks.
>
>
>




From -8138087043808355263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d8324ac302d056f,start
X-Google-Attributes: gid106d41,public
```

From: Holly A Nagy <hanjgl@earthlink.net>
Subject: DAK 10
Date: 1999/10/12
Message-ID: <380402A4.20BBD946@earthlink.net>#1/1
X-Deja-AN: 536098216
Content-Transfer-Encoding: 7bit
X-Sender: "Holly A Nagy" <@earthlink.net> (Unverified)
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 13 Oct 1999 03:59:15 GMT
X-ELN-Insert-Date: Tue Oct 12 21:05:13 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am looking for a DAK 10, working or not.

From -6447136126315222309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2b4767060950093
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Mods for Radio Shack TRC-482
Date: 1999/10/12
Message-ID: <7u11sa$7l2$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 536103666
References: <3803DFC1.3FAFDA0F@mindless.com>
X-Server-Date: 13 Oct 1999 04:30:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Modulation
- Cut D208

AM Power
- L305, L306

ManX wrote in message <3803DFC1.3FAFDA0F@mindless.com>...
>I am looking for any info or mods for this radio, preferably audio,
>chanel, and modulation mods.
>
>ThanX
>da ManX
>

From 8749380554179239872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d597658b99c7450b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,d597658b99c7450b
X-Google-Attributes: gid1109af,public
From: ManX <manx@mindless.com>
Subject: Re: FS: President HR-2510 10,11, and 12 meter tranceiver.
Date: 1999/10/12
Message-ID: <38040CA7.F55C293D@mindless.com>#1/1
X-Deja-AN: 536103669
Content-Transfer-Encoding: 7bit
References: <cjSM3.84$0G2.3590@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-Oojuea1XcJ02S9mm/M+5wMPSFPm2PBq/
cZ8f9w4aA+r8CTe8SgMVRYLMv78zDmbLI2yU5bpTxZyl/34!WDtgA6k3d3SuQ2L3h4BL6X/9m6I=
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: manx@mindless.com
NNTP-Posting-Date: Tue, 12 Oct 1999 23:28:10 CDT
Newsgroups: rec.radio.swap,rec.radio.cb

Whats wrong with it?

> HR-2510 mobile/base transceiver with optional Chipswitch and Channel Guard
> filter installed. Has AM, FM, CW, SSB. Stock mic, Mobile mounting bracket.
> Chipswitch and radio manuals. $195
>
> Buyer pays shipping.

From -7520635816171299837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0f42c06e9ed8029
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: 29 LTD CLASSIC MOD KIT?
Date: 1999/10/12
Message-ID: <7u125e$uqh$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 536106032
References: <2275-38028C94-40@newsd-612.iap.bryant.webtv.net>
<7tvvrb$m5c$1@nntp4.atl.mindspring.net>
X-Server-Date: 13 Oct 1999 04:34:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises

Newsgroups: rec.radio.cb

Good screen name.... considering I would recommend a 1 watt resistor incase
this person likes to throw dead keys at any time without "smoking" his
resistor.

10 OHM SMOKE wrote in message <7tvvrb$m5c$1@nntp4.atl.mindspring.net>...
>The talk back is usually done in one of two places in the radio, most
likely
>it was done on the solder side of the board back by the pa jack, it will be
>a resistor soldered on to the board between the center conductor and board
>ground at the pa jack, it should be noticeable, try taking it loose and see
>if your talkback goes away, if so just add a switch where you have removed
>one side of the resistor, to the resistor and heat shrink it and go to
board
>ground somewhere. or ground it where it was already grounded.
>As far as mod kit or swing kit you can do this yourself fairly simple. In
>the back left hand side of the radio by the small aluminum heat sink where
>the final power transistor is located you will find a jumper labeled (JP36)
>remove this and in its place put a 220 microfarad electrolytic capacitor
one
>leg in each hole where the jumper was, now take a resistor (75 to 150 ohm)
>and place it across the back side of the board to each of the legs of the
>capacitor you have added, a little solder and make sure it is not going to
>touch the case of the radio and your in business, changing resistor value
>will change where your deadkey will be set, also this resistor needs to be
a
>minimum of a 1/2 watt.
>   Good luck
>
>
>
>   Dat 10 ohm smoke,
>   Sure make you choke,
>   Da more dat smoke,
>   Da more ya broke,
>   Damn dat 10 ohm smoke!!!!
>
>   -=PEAKABOO=-
>radarjammer@webtv.net wrote in message
><2275-38028C94-40@newsd-612.iap.bryant.webtv.net>...
>I have a cobra 29 LTD that I want to put a mod kit in. It's been tuned
>and peaked, it's also had talkback added. I would like to put a switch
>on the talkback, but I don't know how. I have herd that a mod kit is
>not always a good thing. Is this true? How hard is it to install a mod
>kit and add a switch to the talkback? Should it be left to a
>professional? I would like to do it my self for experience, but not if I
>might mess up my radio Thanks for taking the time to read my post.
>Please respond.   Mike
>
>
>

```
>
>





From 615793942869176591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af47b8cfba8a0b87
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Grant XL?
Date: 1999/10/12
Message-ID: <7u128m$fln$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 536106033
References: <3802be13.0@news.sac.bfp.net> <s05goauuh1s10@corp.supernews.com>
X-Server-Date: 13 Oct 1999 04:36:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Should we count yours?



Mr. 137 wrote in message ...
>Toadster wrote in message <3802be13.0@news.sac.bfp.net>...
>>Could you experts out there Please tell me:
>>
>>1)  Where is TR24?
>>2) Would simply removing it make the radio perform better?
>>3) Would removing R131 and using an Astatic 636L make for a good sounding
>>radio?
>>
>>Thanx in advance.
>>
>>
>
>Oh boy.  I can't wait to see the post's that'll stack up on this one...
>
>137
>
>





From -2335874658078724024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df3465319c10921d,start
X-Google-Attributes: gid106d41,public
```

From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: PAIN KILLAH
Date: 1999/10/12
Message-ID: <38040D71.4BD178B8@ix.netcom.com>#1/1
X-Deja-AN: 536106034
Content-Transfer-Encoding: 7bit
References: <19991012235710.29243.00000339@ng-fw1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Just not giving a damm
X-NETCOM-Date: Tue Oct 12 11:36:59 PM CDT 1999
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Worthless babble deleted..............

"MR.2SC2879" wrote:

> <<<<<<<<MR.2879>>>>>>>>

It's good to have you back PAIN>>>>>>>>>

We need somebody to help keep these morons in check..

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -5829560808165773712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,331c90bc2ee2fc45
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: This Morning on the Bowl
Date: 1999/10/12

Message-ID: <7u12h4$kh1$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 536106035
References: <19991011133725.13272.00000111@ng-ci1.aol.com>
X-Server-Date: 13 Oct 1999 04:41:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Actually should be as follows:

This one goes under the heading: TYPICAL JACKASS POST

Cbradeeo wrote in message <19991011133725.13272.00000111@ng-ci1.aol.com>...
>This one goes under the heading: TYPICAL CB MENTALITY

^^^^^^^^^^^^^^^^^^^^^^^^^
So all "CBers" have this mentality?

>
>I heard some people arguing over the use of channel 31. One guy said he had
>been on the air since 1961 and had been using 31 the whole time. The other
guy
>said the channel was hardly ever in use, so he and his friend were gonna
talk
>for a few minutes. The first guy then proceeded to whistle, make fart
noises,
>and play country music over the first two guys who wanted to use the
channel.
>Even though the other guy did not want to make a call, had no one to talk
to
>and had not been using the channel, he still thought he had the right to
"hold
>the frequency" for his own use, because he and his buddies "always talked
on
>31."

From 6521524686427581650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91cb9c5cb3effe3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: I'M looking for mods for my Cobra 18wxst
Date: 1999/10/12
Message-ID: <7u12vn$m5$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 536108430
References: <uf_L3.8600$ne1.43389@news1.atl>
X-Server-Date: 13 Oct 1999 04:48:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

This is just an assumption. Though, if I understand your post correctly, I would say you do not have much knowledge of VSWR or propagation in itself. Therefore, I would not recommend you do ANY of the modifications that people may list to you.

Bob Edens wrote in message ...
>I am looking for Mods for the Cobra 18WXST or is there a Cobra radio so
>close that its mods will work....
>Advice on the best antenna to mount on the roof of a Cherokee (can't go
much
>over 2 feet) would be wonderful.
>I am replacing the existing equipment which is very poor.
>
>

From 5148719327904998693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df3465319c10921d
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: PAIN KILLAH
Date: 1999/10/12
Message-ID: <7u13bj$rq7$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 536110854
References: <19991012235710.29243.00000339@ng-fw1.aol.com>
X-Server-Date: 13 Oct 1999 04:55:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Man you just made me activate my news filter!
MR.2SC2879 wrote in message
<19991012235710.29243.00000339@ng-fw1.aol.com>...
>YOU SAY THAT YOU WERE IN A CAR WRECK HUH,,,,   WELL I AM VERY PISSED OFF
THAT
>THE LUCKY MOTHER FUCKER THAT HIT YOU DIDN'T KILL YOU AND ANYBODY ELSE THAT
WAS
>IN THE CAR. I AM SURPRISED THAT SINCE YOU ARE BLACK THAT YOU GOT FAIR
TREATMENT
>IN THE HOSPITAL?? I DON'T THINK IT WAS A FLAW YOU PROBABLY TOOK IT UP THE
ASS
>BY TROLL FUCK FOR PROPER FUNDS TO PICK UP THE BILL SINCE YOUR HMO THOUGHT
YOU
>MIGHT AS WELL JUST DIE BECAUSE YOU AIDS WAS IN FULL BORE??

```
>GUESS WHAT PAIN FUCKA I HOPE YOU DIE IN ANOTHER WRECK AND I HOPE YOUR MOM
GETS
>RAPED AND SKULL FUCKED WHILE YOU ARE DEAD YOU FUCKING COCK SUCKER PIECE OF
>WORTHLESS FUCK
><<<<<<<<MR.2879>>>>>>>>





From 7991822670875801586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: FCC BAH !!!
Date: 1999/10/12
Message-ID: <7u18jg$591$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 536139019
References: <3803D47F.D3B22466@pacbell.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0027_01BF1509.383130A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.94 (htopic)
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0027_01BF1509.383130A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Wow, almost six hours and no meaningless babble from the RF crybabies!
  Ken Waters <kenh2os@pacbell.net> wrote in message =
news:3803D47F.D3B22466@pacbell.net...
  To all those that think the FCC cares,=20
  I have sent in 5 complaints about a local person that Dead keys and =
blocks a city, and now hes not dead keying hes retransmitting scanner =
police signals and jams the air waves more. He use 2 radios some how and =
when we all change channels, within a matter of a few minutes hes =
blocking a new one.=20

  After some very stupid comments from the FCC I was informed by a =
person there that there were not enough employees any more to chase down =
offenders and that that 11 meter band was not a priority.=20
```

```
  Thats why it isn't licensed any longer.=20

  Well after that comment I sent back another note to the fcc with MY =
license number and now they choose to ignore the complaints. I have had =
all in my area send an email to the fcc to the person I was contacted =
by, and now all we get is retured email.=20
   =20

  So tell me this    DO YOU THINK THEY CARE   !!!!!=20


------=_NextPart_000_0027_01BF1509.383130A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Wow, almost six hours and no=20
meaningless&nbsp;babble from the RF crybabies!</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Ken Waters &lt;<A=20
  href=3D"mailto:kenh2os@pacbell.net">kenh2os@pacbell.net</A>&gt; wrote =
in message=20
  <A=20
  =
href=3D"news:3803D47F.D3B22466@pacbell.net">news:3803D47F.D3B22466@pacbel=
l.net</A>...</DIV>To=20
  all those that think the FCC cares,=20
  <P>I have sent in 5 complaints about a local person that Dead keys and =
blocks=20
  a city, and now hes not dead keying hes retransmitting scanner police =
signals=20
  and jams the air waves more. He use 2 radios some how and when we all =
change=20
  channels, within a matter of a few minutes hes blocking a new one.=20
  <P>After some very stupid comments from the FCC I was informed by a =
person=20
  there that there were not enough employees any more to chase down =
offenders=20
  and that that 11 meter band was not a priority.=20
  <P>Thats why it isn't licensed any longer.=20
  <P>Well after that comment I sent back another note to the fcc with MY =
license=20
  number and now they choose to ignore the complaints. I have had all in =
my area=20
  send an email to the fcc to the person I was contacted by, and now all =
we get=20
  is retured email. <BR>&nbsp;<B><FONT size=3D+2></FONT></B>=20
  <P><B><FONT size=3D+2>So tell me this&nbsp;&nbsp;&nbsp; DO YOU THINK =
THEY=20
  CARE&nbsp;&nbsp; !!!!!</FONT></B> </P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0027_01BF1509.383130A0--




From 9116255581269808605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,905e16d8284139b2,start
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: CB Frequency Chart
Date: 1999/10/12
Message-ID: <7u3355$fob$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 536445293
X-Trace: ZNrOWqMLR+ID0IYlT5YYEk7owmvFi99ySZ7ryikLI4E=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Oct 1999 23:04:05 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com

freqency=ch#
26.965===01
26.975===02
26.985===03
26.995===03A,(radio control freq only)
27.005===04
27.015===05
27.025===06
27.035===07
27.045===07A""""""""""""""""""""""""""
27.055===08
27.065===09
27.075===10
27.085===11
27.095===11A""""""""""""""""""""""""""
27.105===12
27.115===13
27.125===14
27.135===15
27.145===15A""""""""""""""""""""""""""
27.155===16
27.165===17
27.175===18
```

```
27.185===19
27.195===19A""""""""""""""""""""""""""
27.205===20
27.215===21
27.225===22
27.255===23
27.235===24 NOT  (formerly 22A)
27.245===25        A  (formerly 22B)
27.265===26           MISTAKE
27.275===27
27.285===28
27.295===29
27.305===30
27.315===31
27.325===32
27.335===33
27.345===34
27.355===35
27.365===36
27.375===37
27.385===38
27.395===39
27.405===40
```

From -1061173419769749483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab6a37ca53791c49,start
X-Google-Attributes: gid106d41,public
From: n3xbu@aol.comnospam (N3XBU)
Subject: WTB HR2510
Date: 1999/10/13
Message-ID: <19991012203249.05655.00000358@ng-fb1.aol.com>#1/1
X-Deja-AN: 536038669
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anyone have a 2510 FS? Needs to be in excellent shape.

Thanks
Please reply direct by removing nospam from my address...

Thanks,

Brian

From 69969495937588820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Handles
Date: 1999/10/13
Message-ID: <19991012203939.01330.00000345@ng-cl1.aol.com>#1/1
X-Deja-AN: 536041188
References: <19991012193428.26436.00000140@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

JUST PICK SOMTHING THAT YOU DESCRIBES ONE OF YOUR TRAITS OR SOMTHING TO DO WITH
YOUR CHARACTER,JOB,HOBBIES,ETC...

PS-sorry just realized caps are on

From -7766601915102085944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/13
Message-ID: <19991012205553.00424.00000289@ng-ff1.aol.com>#1/1
X-Deja-AN: 536044905
References: <19991012020904.11591.00000461@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>"We can't control you, but you must be controlled if you are
>to exist; therefore, control yourselves, or cease to exist."
>- A government ultimatum to Amateur Radio, 1921.

<<sounds more like hitler or stalin cir. 1938.
jeff>>

The world was a different place in 1921. You might be
interested to read a book called "200 meters and down".
by Clinton DeSoto.

The early "hams" had a bit in common with unlicensed
freebanders of today. They were totally unlicensed (as
the FCC did not yet exist) and unregulated, and except
for their common bond as radio hobbyists, they were
not yet organized. But with the sudden growth of

broadcasting and the resulting scramble for frequencies, the
only way "amateurs" could survive federal prosecution (and
extinction) was to band together and fight for a legitimate
share of the radio spectrum. To gain this, they agreed to
a licensing requirement and to be persoanlly accountable under a
set of rules and regulations administered by the precursor
to the FCC. One of the ways they convinced the US gvernment
not to do away with them was to prove that their "hobby" was
crucial to advancing the state of the radio art, and also would
be utilized as a valuable public service in times of disaster,
among other things. It's a fascinating story, well worth reading.

From -833069274667357030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6cc21c37802afdc,start
X-Google-Attributes: gid106d41,public
From: "Richard W Smithson" <richard.w.smithson@gte.net>
Subject: Info on TRC 432 Base
Date: 1999/10/13
Message-ID: <1uQM3.626$uI3.34509@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536048530
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +Kpfw6i+iLHRQx/
ODIQtjxRBFdl0mR2WeImzX7+sh6VO6WiNgHm7Rbud2f0Av7yk1v+6JHyO7JgP!
r3G6ljSrxFUm+4txgirJoatbfvQVGb7g+o5Tr7RhiIkDZqlTaadoNPsTxCKUuyuAEBVeBV0=
NNTP-Posting-Date: Wed, 13 Oct 1999 00:36:13 GMT
Newsgroups: rec.radio.cb

I have a TRC 132 and am looking for any info like Mods., extra channles and
the such. Any help would be great.
Thanx,
ICEMAN

From 3054460581493005573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: You...The uninformed
Date: 1999/10/13
Message-ID: <19991012210638.22158.00000217@ng-fu1.aol.com>#1/1

```
X-Deja-AN: 536048531
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: You...The uninformed
>From: cbradeeo@aol.com  (Cbradeeo)

> The sooner the Bowl is flushed; the better for all
>the good guys, e.g. the legal operators, who value friendliness and  real
>conversation!

Sounds like a mud duck who`s getting walked all over

I hope I did`nt brain my damage.




From -4834895815325O9202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2364a7d7065008b0,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: schematic for TX800 amplifier
Date: 1999/10/13
Message-ID: <19991012221752.27658.00000726@ng-fi1.aol.com>#1/1
X-Deja-AN: 536071283
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anyone got a schematic of this rare gem? I need one to correct some minor
problems. If anyone has one I would appreciate if they could scan and email me
a copy, even if it's in pieces, I can put it back together. Also need a number
to obtain a power switch for this unit. The RF goes thru the main power switch,
so I need the original three pole unit. Someone told me that Texas Star was the
original builder of these? Toll, anyone know?




From -479632868971313442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a2075ac5e1397ac
X-Google-Attributes: gid106d41,public
From: timbonebo@aol.common (Tim)
Subject: Re: EMPEROR TS 5010 F.S.
Date: 1999/10/13
Message-ID: <19991012223527.00721.00000383@ng-fq1.aol.com>#1/1
X-Deja-AN: 536075820
References: <3803dda0$0$79676@news.execpc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

>I HAVE A MINT EMPEROR TS 5010 FOR SALE 26.500 TO 30.0+ MHZ FOR SALE OR
>TRADE.LOOKING FOR YAESU,KENWOOD,TRAM OR WHAT HAVE YOU.MAKE OFFER. BOB

150

From -245606043086269401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee62f7b3755af7e3
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: fuck 32pill
Date: 1999/10/13
Message-ID: <19991012234010.29243.00000333@ng-fw1.aol.com>#1/1
X-Deja-AN: 536090299
References: <19991012141159.10825.00000085@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well if you had a bitch i would definately
call her a dirty smelly worthless cunt hole piece of shit but since you are gay
i cannot but what i can say it that you take it up the ass by big black
mudducks and drink their cum like as if it was water. and as far as troll fuck
getting head by women i don't think his cum guzzling bitch ass mom counts.
<<<<<<<<MR.2879>>>>>>>>

From -3107881647800546644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3782e73cb31822dd
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: the best deal i've ever seen
Date: 1999/10/13
Message-ID: <19991012234355.29243.00000335@ng-fw1.aol.com>#1/1
X-Deja-AN: 536092815
References: <19991012141159.10825.00000084@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

do you pull out of troll fucks ass or do you bloooooooooooow it all over his
niggeR FACE

<<<<<<<<MR.2879>>>>>>>>

From -8597346387093548988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df3465319c10921d
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: PAIN KILLAH
Date: 1999/10/13
Message-ID: <19991012235710.29243.00000339@ng-fw1.aol.com>#1/1
X-Deja-AN: 536095361
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

YOU SAY THAT YOU WERE IN A CAR WRECK HUH,,,,   WELL I AM VERY PISSED OFF THAT THE LUCKY MOTHER FUCKER THAT HIT YOU DIDN'T KILL YOU AND ANYBODY ELSE THAT WAS IN THE CAR. I AM SURPRISED THAT SINCE YOU ARE BLACK THAT YOU GOT FAIR TREATMENT IN THE HOSPITAL?? I DON'T THINK IT WAS A FLAW YOU PROBABLY TOOK IT UP THE ASS BY TROLL FUCK FOR PROPER FUNDS TO PICK UP THE BILL SINCE YOUR HMO THOUGHT YOU MIGHT AS WELL JUST DIE BECAUSE YOU AIDS WAS IN FULL BORE??
GUESS WHAT PAIN FUCKA I HOPE YOU DIE IN ANOTHER WRECK AND I HOPE YOUR MOM GETS RAPED AND SKULL FUCKED WHILE YOU ARE DEAD YOU FUCKING COCK SUCKER PIECE OF WORTHLESS FUCK
<<<<<<<<MR.2879>>>>>>>>

From -5396908288708872023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d63cb10c8a46c2c
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: 102" whip coax length
Date: 1999/10/13
Message-ID: <7u0vkk$be6$4@bashir.peak.org>#1/1
X-Deja-AN: 536098215
References: <warnergt-1010991200280001@du179009.eph.ptd.net>
<19991010131411.03852.00000633@ng-fe1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

2-IR-082 Tim (twoir082@aol.comQWERTY) wrote:
: >
: >Whom do you believe? ...the ARRL or Toll Free?
:
: considereing the way the arrl members represents themselfs on this news group,
: i'll have to go with toll!!!

The Radio Amateur's Handbook is correct. I think Toll Free is talking about the ideal case, where the coax attenuation is negligible. If that is the case, then VSWR does not affect the coax loss significantly.

Amateur's used to make good use of this characteristic by running open wire feedlines - which are close to being lossless. The would use an

"antenna tuner" between the transmitter and the feedline. The antenna
might be such a mismatch that it caused a 10:1 VSWR on the feeline, but
that did not matter.

This thread started out with someone claiming that you could change the
VSWR by varying the length of coax. This is not true. What is true is
that you can change the input impedance to the coax by varying the length.

--
Bill Nelson   (billn@peak.org)

From 2107662044402418699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CBer's to be fined
Date: 1999/10/13
Message-ID: <7u10f8$be6$5@bashir.peak.org>#1/1
X-Deja-AN: 536103667
References: <19991002180530.00261.00000133@ng-ff1.aol.com> <37f9772c.2299965@news-server> <9SLJ3.5098$Ph7.22010@insync> <37f7a051.2181126@news.cc.ucf.edu>
<37fe633b.7263361@news-server> <37ff82a7.1769958@news.cc.ucf.edu>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Jenkins (explorer@voyager.org) wrote:
:
: No theory behind it at all. It just signals the end of one parties
: transmission. Makes it easier to communicate. Just ask the
: astronouts....

It was used by the astronauts primarily on moon missions. The reason
for this was the LONG propogation delay time. With over one second
delay from transmission to reception - that would mean a lot of lost
time over a period of thousands of transmissions during a day.

--
Bill Nelson   (billn@peak.org)

From -2071604323008911301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a97c6f7acce98a83
X-Google-Attributes: gid106d41,public
From: Ramrod <Ramrod@lords.com>
Subject: Re: Galaxy 959 questions
Date: 1999/10/13

Message-ID: <38040F96.3F42C2A3@lords.com>#1/1
X-Deja-AN: 536108431
Content-Transfer-Encoding: 7bit
References: <1PbL3.6977$Ph7.31601@insync> <19991008085555.02417.00000170@ng-fh1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 939790203 24.0.170.125 (Tue, 12 Oct 1999 21:50:03 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 21:50:03 PDT
Newsgroups: rec.radio.cb

This might kill your argument

http://www.galaxyradios.com/warranty.html

Unfortunately, there are no off-site "Factory Authorized" Galaxy service
centers, and although we are more than happy to repair your radio at
our   facility,

ICEMAN RRC wrote:

> >Anyone can modify a Galaxy radio and not void the warrantee!
> >
> >
>
> Nope. If you have gone into the radio and totally f*cked it up my doing some
> mod that caused some other parts in the radio to go bad, Galaxy will not honor
> the two year warantee! That is straight out of the mouth of Monika, who I
> spoke with two weeks ago from Galaxy.
> No one in their right mind would expect Galaxy to repair a radio for free that
> was damaged by someone who tried to modify it.
> The mods John Mahoney at Panther Electronics perform will not harm the radio or
> void the two year warranty.
>
> >And, Galaxy doesn't have any "certification" process.
> >
> >I think you where fed a line of shit.... Even if your radio does work good.
>
> Panther Electronics is a "authorized" Galaxy repair center. They do repairs
> for Galaxy all the time.
> If your Galaxy radio is still under warranty and you sent it to another cb
> shop, they would charge you for the repair and if they tried to fix it and
> damaged something, galaxy would not honor the warranty.
> Being that Panther is a authorized Galaxy repair center, they would not charge
> you for the repair; Galaxy would pay Panther for the repair.
> Do some homework, call Galaxy and find out for youself, go figure, and then run
> your mouth.

From -8223564971128005693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94d0eeeff8eecb71
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Rhombic antena design for 11m.
Date: 1999/10/13
Message-ID: <7u12m4$be6$6@bashir.peak.org>#1/1
X-Deja-AN: 536110855
References: <37fcd03b.824572@news.impsat.com.ar>
<CTFL3.10862$eM4.737565@typ11.nn.bcandid.com>
<m0==N7djVUkjC6h2TAVKz5FvR5xx@4ax.com> <kaLL3.144$UG5.13359@typ11.nn.bcandid.com>
<9kOL3.409$iA1.22908@typhoon01.swbell.net>
<CGQL3.1682$UG5.69255@typ11.nn.bcandid.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Professor (bgriffey@kwom.com) wrote:
: Rhombics can have great size variations. The one shown out there huge but
: have the same shape as a moonraker element. If a moonraker is not a
: rhombic... then what would you classify it as?

I would classify it a "cubical quad". A rhombic has its main radiation lobe or lobes (depending on the termination) in the plane of the wire, not at right angles to it.

A rhombic will not have directors or reflectors.

Rhombics also tend to be at least 1 wavelength on a side - which would make the total loop length greater than 4 wavelengths.

--
Bill Nelson   (billn@peak.org)

From 2807592331627820255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Well, shit.
Date: 1999/10/13
Message-ID: <7u13rd$be6$7@bashir.peak.org>#1/1
X-Deja-AN: 536110856
References: <l7yK3.5844$Ph7.27370@insync> <19991007161330.03154.00000162@ng-cj1.aol.com> <7tms63$t8e@dfw-ixnews15.ix.netcom.com>
<37ff8725.2919153@news.cc.ucf.edu>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Jenkins (explorer@voyager.org) wrote:
:
: >Well have ya heard about the one of I think it was hasbro or some other toy manufacture
: > trying to sue a website for having the word clue in it cause the toy manufacture says
: > they have rights to the name. If I do beleive the courts told the company to take a hike.
:
: What about McDonalds suing the real McDonald clan in Scotland for
: using their own name!!! Talk about corporate facism...

That sounds like a myth to me.

--
Bill Nelson   (billn@peak.org)

From 7696049747838982925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0f42c06e9ed8029
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: 29 LTD CLASSIC MOD KIT?
Date: 1999/10/13
Message-ID: <7u13r3$pcn$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 536113303
References: <2275-38028C94-40@newsd-612.iap.bryant.webtv.net> <7tvvrb$m5c$1@nntp4.atl.mindspring.net> <7u125e$uqh$1@nntp4.atl.mindspring.net>
X-Server-Date: 13 Oct 1999 05:03:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Welcome back dude.

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,
Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-
Hank Aaron wrote in message <7u125e$uqh$1@nntp4.atl.mindspring.net>...
>Good screen name.... considering I would recommend a 1 watt resistor incase
>this person likes to throw dead keys at any time without "smoking" his
>resistor.
>

```
>
>10 OHM SMOKE wrote in message <7tvvrb$m5c$1@nntp4.atl.mindspring.net>...
>>The talk back is usually done in one of two places in the radio, most
>likely
>>it was done on the solder side of the board back by the pa jack, it will
be
>>a resistor soldered on to the board between the center conductor and board
>>ground at the pa jack, it should be noticeable, try taking it loose and
see
>>if your talkback goes away, if so just add a switch where you have removed
>>one side of the resistor, to the resistor and heat shrink it and go to
>board
>>ground somewhere. or ground it where it was already grounded.
>>As far as mod kit or swing kit you can do this yourself fairly simple. In
>>the back left hand side of the radio by the small aluminum heat sink where
>>the final power transistor is located you will find a jumper labeled
(JP36)
>>remove this and in its place put a 220 microfarad electrolytic capacitor
>one
>>leg in each hole where the jumper was, now take a resistor (75 to 150 ohm)
>>and place it across the back side of the board to each of the legs of the
>>capacitor you have added, a little solder and make sure it is not going to
>>touch the case of the radio and your in business, changing resistor value
>>will change where your deadkey will be set, also this resistor needs to be
>a
>>minimum of a 1/2 watt.
>>                                                 Good luck
>>
>>
>>
>>                   Dat 10 ohm smoke,
>>                     Sure make you choke,
>>                        Da more dat smoke,
>>                           Da more ya broke,
>>                              Damn dat 10 ohm smoke!!!!
>>
>>                                  -=PEAKABOO=-
>>radarjammer@webtv.net wrote in message
>><2275-38028C94-40@newsd-612.iap.bryant.webtv.net>...
>>I have a cobra 29 LTD that I want to put a mod kit in. It's been tuned
>>and peaked, it's also had talkback added. I would like to put a switch
>>on the talkback, but I don't know how. I have herd that a mod kit is
>>not always a good thing. Is this true? How hard is it to install a mod
>>kit and add a switch to the talkback? Should it be left to a
>>professional? I would like to do it my self for experience, but not if I
>>might mess  up my radio Thanks for taking the time to read my post.
>>Please respond.                       Mike
>>
>>
>>
>>
>>
>
```

>

```
From 5032597434208330574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <jCUM3.817$uI3.48857@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536115317
Distribution: world
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-
cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
<3802AE51.A6A715FA@mindless.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
bQNubPigEW4YHaia4CEjGj6u7it3LbdZPAEIvMOsPACt8idsNdOTEU7JIQmHhHNWtPEv39lBnu5!
8PGvakdImwXczPz8zfKKh68UblKui2NDNlcR6Sh6D9S6K1Q1tHY3nsA5r8EGG+d5mg5pJw==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 05:18:07 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
```

: You act like its a new law that you can't use a kicker with a CB, its always
: been illegal, but no one cares!!
:

What is new is that the FCC has announced, as reported by the Amateur Radio NewsLine, it will start cracking down on illegal amps, those who modify CBs to work out of band (outlaws) and those who operate such equipment.

: > LDD7777 <ldd7777@aol.com> wrote in Rec.Radio.CB...
: > : You self rightous amateur's make me laugh.Not only do you cross post to
: > stir

: > : the pot but you don't have a clue.Like i have said before, if you want
a
: > nice
: > : big output amp for cb just call any ham store or manufacture you don't
: > need a
: > : ticket.Go to the ham site www.qrz.com and its ready to rock and roll
on
: > all
: > : bands.All thanxs to are ham friends.And if you want to convert any ham
: > radio
: > : that can be found there too.Take care and have fun.
: >
: > And if you read the article from NewsLine, the FCC is going
: > after those who use such equipment. And hams will help the
: > FCC track such users down.
:

From -1704815237809233771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <fFUM3.821$uI3.50217@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536115318
Distribution: world
References: <38021BA4.4E3B@imt.net> <19991011151433.09161.00000098@ngol03.aol.com>
<H4vM3.1332$tZ4.33911@dfiatx1-snr1.gtei.net>
<7tuehb$2tm$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
KDWjZ7ycbr1yuku1L042MmlnFIS4toKfFR+4qR7WQB7n0AFnT5xtLsqfZhBgSADbD5vohJl0LtF!
+VPL11pVwsnhOxWfofFhEDOq1Q3I1q8wUyokm2///dypBxJ3xGdq9faKS+PeTa3Bd0YwiQ==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 05:21:15 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7tuehb$2tm$1@nntp3.atl.mindspring.net...
: Maybe on your side of the fence, but on the other side of the fence hanging
: a few asshole would solve some of our problems also, now tell me how it
: truly affects you that some one on channel 19 runs a couple hundred watts?

Because he is breaking the law. Because he is anti-social
and will not submit to the will of his fellow countrymen.

: >RFEnforcer <rfenforcer@aol.com> wrote in Rec.Radio.CB
: >: >Here in Montana we try to take care of problems BEFORE the authorities
: >: >get a chance to run them thru a system that is too easy on
: >: >burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
: >: >and well.
: >:
: >: Your neighbors in Wyoming think the same way. Hang 'em high :-)
: >
: >I didn't want to say it, but hanging a few "outlaws" would
: >help solve the problems.
: >
: >
: >
: >
:
:

From 3276346210658440995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: FCC BAH !!!
Date: 1999/10/13
Message-ID: <fuUM3.585$Jc.275@newsfeed.slurp.net>#1/1
X-Deja-AN: 536115319
References: <3803D47F.D3B22466@pacbell.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 939791371 209.161.76.108 (Wed, 13 Oct 1999 00:09:31 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 00:09:31 CDT
Newsgroups: rec.radio.cb

The FCC has issued a form for alternative enforcement options. Since
they don't have the manpower they have released the proper papers to allow

bounty hunter to enforce FCC rules. Anyone can do it, and it works best in groups. The hardest part is finding the signal. From there go to the local hardware store and pick up some nice sharp compact cable cutters, and some bolt cutters. If you really think it justifies it, if this guy has done nothing at all nice, and the entire city agrees and sticks together---CUT HIS COAX AND ANTENNA. (NO FLAMES) What would you do?

Ken Waters <kenh2os@pacbell.net> wrote in message
news:3803D47F.D3B22466@pacbell.net...
To all those that think the FCC cares,
I have sent in 5 complaints about a local person that Dead keys and blocks a city, and now hes not dead keying hes retransmitting scanner police signals and jams the air waves more. He use 2 radios some how and when we all change channels, within a matter of a few minutes hes blocking a new one.
After some very stupid comments from the FCC I was informed by a person there that there were not enough employees any more to chase down offenders and that that 11 meter band was not a priority.
Thats why it isn't licensed any longer.
Well after that comment I sent back another note to the fcc with MY license number and now they choose to ignore the complaints. I have had all in my area send an email to the fcc to the person I was contacted by, and now all we get is retured email.

So tell me this   DO YOU THINK THEY CARE   !!!!!

From -7557386240126111683
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1a6b4c10a8b44b5
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Who are you hearing on "The Bowl" today?
Date: 1999/10/13
Message-ID: <7u14dn$6on$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 536115320
References: <19991007171541.27521.00000116@ng-cn1.aol.com>
<19991012141204.10825.00000096@ngol03.aol.com>
X-Server-Date: 13 Oct 1999 05:13:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yeah Crapshooter passed on man, good competition, man I miss keying with him!

Dat 10 ohm smoke,
Sure make you choke,
Da more dat smoke,
Da more ya broke,

```
                                Damn dat 10 ohm smoke!!!!

                                    -=PEAKABOO=-


PAINKI6669 wrote in message
<19991012141204.10825.00000096@ngol03.aol.com>...
>Last I heard crap shooter died ...
>
> njmedman@aol.comnoemail (NJMedMan) writes:
>
>>So there's two triple zero's (at least). Imagine that.... this one in NJ
has
>>"Triple Zero" on the back of his suburban and "Crap Shooter" on the
side...
>
>
>            ||||||
>           (o o)
>   oOOo-(_)-oOOo
>|___|___|___|___|___|   ���)  � P���K좃�R �
>Bump IT LIST:
>Icecoldnyc
>Dennis#12
>Sean
>TollFree/Shadow
>Bills2way
>Bill Eitner
>Brass
>Mobil51
>Palerider
>McTurner
>Tra1n
>IPO
>Cookie
>Tnom
>Andy






From -5602229263060390183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
```

Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <BDUM3.818$uI3.50604@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536118425
Distribution: world
References: <i0eM3.19566$Od.74282@news.rdc1.il.home.com>
<19991011020207.06316.00000858@ng-cc1.aol.com> <rGmM3.230$tZ4.7592@dfiatx1-snr1.gtei.net> <3802A913.4DF553D8@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
K49oGY+NObLZlUIzggOZ3Yfw6VlHOL5HTwRz5HsTFPy8NEx5iA1Z8HV30cfoZ7ctxN4jxDv04ZS!
SL9ZuVvTval+QoeTyI1qp2E57u3Y2gJn/9Ux3Yu/HO3UzD7536YRes6LorQI0oXcX6aaKg==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 05:19:29 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

: > Hams have an obligation to be self policing. No other
: > hobby has that obligation.
: >
: >
: > Small crimes breeds people who do bigger crimes.
:
: Good go police the Ham bands, But don't come
: down 11 meters and whine about it..............
:
:   The Landshark

Except you folks are operating in our bands. Thus
you are fair game.

:
: P.S. Oh by the way...... Joe......... Remove the
: goo around you're chin.... It's not dignified.
: --
: "Live to Ride, Ride to Live. But you haven't done
: either till you've been on a Buell"
: 98 S3 Thunderbolt powered
: 83 Honda 1100F
: 99 F150 Supercab for Antenna platform
: July 26, 8:11am. 1999 8lbs 11 oz.
: Stephanie Beverly is here

From 6746883553225126540

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <ZIUM3.822$uI3.49532@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536118426
Distribution: world
References: <3802883f.1490834@news.interactive.net>
<19991011215027.12406.00000277@ng-fc1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /bCCZFktsj2WV+UMB/
nxPCbjwaCjDIqJNRsNI4nbh9py2G2dTOEhQqpn6GkV7apOf7ebS9Fv8cvJ!
EqJb819vkg+5QrRl2WPEKNs0BEjYzIKqyNJFZ6zJJvmCr/hwTtmHoiDipK0++tuvYxJuFw==
Organization: AMSAT, ARRL, NRA, MICA
NNTP-Posting-Date: Wed, 13 Oct 1999 05:25:13 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

MaryW4ME <maryw4me@aol.com> wrote ...
: In a post on the type acceptance of amateur radios in the U. S. there was
a
: reference to an "FCC Number." The FCC number IS the type acceptance
number of
: that radio. All you have to do is call the FCC and feed them the number
off
: the radio ID plate and the FCC will tell you what radio you have and when
the
: original type exceptance was issued. I am a retired commercial radio
service
: technician. I have dealt with the type acceptance for over 25 years
making
: sure that the customers radios are legal from the standpoint of type
: acceptance. A good example is the Motorola Motrac/Motran, GE Mastr Pro,
and
: the GE Prog Line. They are all over 25 years old and the type acceptance
has
: been pulled by the FCC. Per the Communications Act of 1934 from which the
FCC
: Rules and Regs derive MANDATES type acceptance and licensing of all
: transmitters in the U. S. I made mention of the FCC ID number on the
radio

: model or id plate. The type number is there by law. Amps for 6 and 10
meters
: can be built with the approval of the FCC..... They too get an FCC number.
: Marilyn Hartley W4ME.

The guys might be right. Our equipment may only be
type approved rather than type accepted. It is based
on our technical expertise compaired to other services.

From -1939662824033977030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <hPUM3.826$uI3.51139@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536118427
Distribution: world
References: <3802877e.1297476@news.interactive.net>
<19991012054728.10507.00000540@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+rhFIpEQJhmnov0+ZxxKK12YLc6iQKMMxx3Si7Y6FnBBcySu6JwQgKVf8+Xc1zAmoeEbVT3hilvt!
0qZIztLetHelcMnV1a5GcXvU+fVARBYKb4ORGqxEOLgctWCoHrNdqP2Xkqu5j5QCGB95WA==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 05:31:57 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

W1RFI <w1rfi@aol.com> wrote
: >>A lot of other equipment is subject to similar certification -- your PC,
: >>your radio/alarm-clock, your walkman, and your wifes microwave oven.
:
: PCs and peripherals can be Certificated or can be manufactured and sold

under a
: "Declaration of Conformity." The radio/alarm clock, walkman and microwave
oven
: are "Verified" under Part 15, not Certificated. "Verified" means that the
: manufacturer is required to test them to ensure that they comply with Part
15
: limits. That's it; no FCC involvement at all. Most of the devices
regulated by
: Part 15 are "Verified."
:
:
: 73,
: Ed Hare, W1RFI

Ed, as you are with the ARRL, you do have a certain expertise
that we respect.

: >>The FCC still approves all commercially made Ham transceivers
: >>before they are offered for sale.
:
: Not really; If memory serves, HF amps and equipment that contains scanning
: receivers is subject to Certification. Under Certification, the
manufacturer
: sends information and test results about the equipment to the FCC and they
: issue an FCC ID # from there.
:
: Other ham gear is subject only to the requirements of Part 97, with no FCC
: involvement at all.
:
: 73,
: Ed Hare, W1RFI

Is it certification or approval? And why does it take
so long for a new piece of equipment to get said
approval before it can be sold?

From -7486065607414417360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "Greg Dean" <N9NWO@AMSAT.org>

Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <6LUM3.823$uI3.50927@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 536120940
Distribution: world
References: <ievM3.1367$tZ4.34410@dfiatx1-snr1.gtei.net>
<19991011215653.12406.00000283@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /w3Za7Koasp7PeSdwQLICiWUWcJak/
KJcmiZ8gcHVrfTxxVmX7jgJk7E+tO+5QZ6Eqq0PQO8Lp/n!
QIGgzWxDsNSAdE5pzYIpFgi636U06LZilbdbRvoKVnNp/Pteku6ItKWZWtK1dhr2jR4aEw==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 13 Oct 1999 05:27:30 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

MaryW4ME <maryw4me@aol.com> wrote ...
: While I agree with you on the truck stops and cb amps, Henry Radio builds
and
: sells 10 meter amps for hams. All you have to do is fax them a copy of
your
: ham ticket showing the proper class. Punish the hams because of the
cb'ers.
: Typical stupid governmet thinking. :-(Marilyn Hartley W4ME.

It is called nannyism. Punish everyone instead of
going after those causing the problems. The problem
is that demoralizes everyone because everyone says
why bother being better, it doesn't pay.

From -2322176975542411200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Please Help
Date: 1999/10/13
Message-ID: <7u14rd$be6$8@bashir.peak.org>#1/1
X-Deja-AN: 536120941
References: <7tglke$jvd$1@nnrp1.deja.com> <rvokn3jmbm116@corp.supernews.com>

<37FD6A2C.F1E2BAA2@bellsouth.net>
Organization: Bill's eclectic interest group
Followup-To: rec.radio.cb,rec.radio.amateur.misc
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Andrew Taylor (drewtay@bellsouth.net) wrote:
: What's your definition of "short distances"?

Anything under about 15,000 miles.

--
Bill Nelson   (billn@peak.org)

From 6850954167847518261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de8e6f6d6beeebc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Co phasing harness
Date: 1999/10/13
Message-ID: <7u1572$be6$9@bashir.peak.org>#1/1
X-Deja-AN: 536120942
References: <19991008120249.13511.00000019@ng-fk1.aol.com>
<CBqL3.1935$p4.295148@typhoon3.rdc-detw.rr.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

SwTempo (swtempo@yahoo.com) wrote:
:
: The advantages of a co-phased array is its directivity. It will
: broadcast perpendicular to an imaginary line connecting the two
: antennas. It will have some level of rejection along that same
: line that passes directly through the two antennas.

It doesn't gain you that much. By stacking (co-phasing) two identical antennas, you only gain 3 dB gain - at the maximum. The rejection improvement off the sides is only - 3 dB, at the best.

This generally makes little difference in perceived volume - although it will make your S-meter read higher.

--
Bill Nelson   (billn@peak.org)

From -7038569799392830950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31b39b94a5b3fc5d,start

X-Google-Attributes: gid106d41,public
From: bum <goldmanis@my-deja.com>
Subject: Antenna for GE handheld 5980
Date: 1999/10/13
Message-ID: <7u1ako$5cu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536122414
X-Http-Proxy: 1.0 proxy.mosprom.com:3128 (Squid/2.2.STABLE4), 1.0 proxy.parks.lv:8080 (Squid/2.2.STABLE2), 1.0 x29.deja.com:80 (Squid/1.1.22) for client unknown, 195.2.100.106, 195.2.96.6
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 06:59:41 1999 GMT
X-MyDeja-Info: XMYDJUIDgoldmanis
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (WinNT; I)

hi all!

I got a few of those GE 5980 handhelds quite cheap (about $15 incl. s&h at OnSale), and the range of these units suck. We tried it out in the city and got barely 300m. Now, after reading posts in this newsgroup, I assume the main culprit is bad antenna. As I don't want to invest more in antenna than in the unit itself, the question is: can i make my own antenna that can be either attached instead of stock one, or mounted on a car roof with some cabling? I'm new to radio scene, and don't know alot about all this stuff. I believe I have to use coax cable (what kind?) to connect to the antenna, what is the wiring at the antenna end? Maybe I can even use a coax cable itself as antenna?

Thanks,
Peter

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3328217481431179985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab569154ee1da3c3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Can you believe!...Well, shit.
Date: 1999/10/13
Message-ID: <38041D7C.2308A2C2@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 536124686
Content-Transfer-Encoding: 7bit
References: <l7yK3.5844$Ph7.27370@insync> <19991007161330.03154.00000162@ng-cj1.aol.com> <7tms63$t8e@dfw-ixnews15.ix.netcom.com> <37ff8725.2919153@news.cc.ucf.edu> <7u13rd$be6$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net

```
X-Trace: news.rdc1.md.home.com 939793926 24.3.61.159 (Tue, 12 Oct 1999 22:52:06
PDT)
Organization: many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Oct 1999 22:52:06 PDT
Newsgroups: rec.radio.cb



Bill Nelson wrote:
>
> John Jenkins (explorer@voyager.org) wrote:
> :
> : >Well have ya heard about the one of I think it was hasbro or some other toy
manufacture
> : > trying to sue a website for having the word clue in it cause the toy
manufacture says
> : > they have rights to the name. If I do beleive the courts told the company to
take a hike.
> :
> : What about McDonalds suing the real McDonald clan in Scotland for
> : using their own name!!!  Talk about corporate facism...
>
> That sounds like a myth to me.
>
> --
> Bill Nelson   (billn@peak.org)


May even be an urban legend. Check out:
http://www.urbanlegends.com/ for more.


--
remove "-NOSPAM-" to reply by e-mail
posts to the newsgroup do NOT need e-mailing
---------

Unit SIX-NINE Chesapeake Bay
aka Weed Whacker Mobile
                                \\|//
                                {@-@}
                    +======oOO===( )===OOo======+
                    |     GOOD THING I'M        |
                    |    NOT BEING SUED FOR     |
                    |    USING THIS WEB ART!    |
                    +===========================+
                              __|| ||__
                             |___| |___|



From 4272191190946999090
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/13
Message-ID: <7u175n$be6$10@bashir.peak.org>#1/1
X-Deja-AN: 536127508
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37fb8427.35807733@news.buffnet.net> <7th3tl$tpr$1@nnrp1.deja.com>
<38085759.20656502@news3.buffnet.net>
<dAuM3.239$B5.13847@news1.rdc1.sdca.home.com> <38026A2F.1AF1@no.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

JJ (jj@no.net) wrote:
: LCC wrote:
: >
: > The fact that the FCC obviously erred in locating the CB
: > > band where it did, does not excuse the widespread use of illegal power
: > > amplifiers on that band, does not excuse the use of equipment modified
: > > for out-of-band operation, and does not excuse deliberate interference
: > > with other stations.
: > >
: >
: > Wait a minute, where else could CB have been allocated when the service was
: > created?
:
: There was lots of vhf-uhf space available which is where it should have
: been, or better yet, never allocated.

Unfortunately, VHF equipment was very expensive in the late 50s. The FCC
wanted the radios to be affordable - so had no choice but to use an HF
band segment. As 11 meters was not being used by the Hams - 10 meters
is generally better - it was the logical choice.

--
Bill Nelson (billn@peak.org)

From 7535199110346923949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,748cec0a037dbd29
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: 11 Meter is true ***Amateur Radio***
Date: 1999/10/13
Message-ID: <7u17f0$be6$11@bashir.peak.org>#1/1
X-Deja-AN: 536134546
References: <19991002180530.00261.00000133@ng-ff1.aol.com>
<37fb8427.35807733@news.buffnet.net> <7th3tl$tpr$1@nnrp1.deja.com>

<38085759.20656502@news3.buffnet.net>
<dAuM3.239$B5.13847@news1.rdc1.sdca.home.com>
<381103db.64825637@news3.buffnet.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Kasupski, KC2FNG, KNY2VS (kny2vs@buffnet.net) wrote:

: it did accomplish this, but at the cost of reallocating what was at
: the time a very popular amateur radio DX band to the CRS and thus
: alienating hams of that time from the CRS from the word go.

Bull! Hams were not using 11 meters. Why should they, when 10 meters
was better for DX - and was a larger band segment?

If Hams had been commonly using the band, the FCC would never have
reassigned it.

: Furthermore, placing the service here insured that propagation
: characteristics at 27 Mhz would guarantee the eventual problems that
: we now see on the band with respect to signals from thousands of miles
: away booming in on all 40 channels.

Agreed. For some reason, the FCC did not feel this would be a problem.
I suspect that they never thought it would become as popular as it did.

--
Bill Nelson   (billn@peak.org)

From 3397680690261021713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: konstans@geo.com
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <fCoEOPcQtfofnngdLqmTGtH8yBmx@4ax.com>#1/1
X-Deja-AN: 536139017
Content-Transfer-Encoding: 7bit
References: <37CECCBB.CE8@no.net> <19991011134206.09812.00000127@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939797791 9673 208.145.222.123 (13 Oct 1999 06:56:31 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Oct 1999 06:56:31 GMT
Newsgroups: rec.radio.cb

On 11 Oct 1999 17:42:06 GMT, k4yz@aol.com (Steve Robeson) wrote:

>>Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
>>Date: Sun, 10 October 1999 04:24 PM EDT
>
>Oh joy...he's gonna mess up ANOTHER USENET NG!
>
>>konstans@geocites.com wrote:
>
>   >There as a lincensed ham I do have to correct you most NCT's know that
>11 used to a ham band. Why do we know because enough of the OT's will never let
>us forget it and somehow blame US for losing it in the first place. and yes we
>care and kinda wish the specturm came from somewhere else because then we would
>not have listen to or read about the "good old days" when it was a ham band<<
>
>   Mark...you try to lie and weasel your way through the Amateur NG's, and
>that didn't work...so NOW you are going to come here and lie to THESE people
>too?
>
>   Mark does his level best in other Amateur Radio related NG's to do
>anything to denigriate ANY other Amatuer that doesn't believe that he should be
>granted an immediate waiver of all Morse Code tests...And his previous
>"comments" on the Citizen's Radio Service are just as uncomplimentary.

What comments are those. can recall making coments whereby I accept for the purposes of disccus an unflatering remark about CB and go on for there, I guess the idea of an IF.. Then .. statement is beyond your mental horizion

>
>   A run down of Mark's "credentials"
>
>   Claims to be a "drafted" officer in the United States Army Reserve, but
>they won't let him "resign". This is very peculiar since Mark is openly

Indeed it is the refuseal to accept that resignation that is the reason I used the phrase drafeted in the first as you should know by now, you have sent two harassing me on this subject

>gay/bisexual, and openly solicits sexual encounters for same on the Internet.

And your point is
>
>   He originally tried to tell me (a retired Marine Corps enlisted man) that
>he was a "lieutenant colonel" to try and get me to stop challenging his posts
>on RRAP, then when confronted with the fact that DOD doesn't know him, he
>changed that to "just" a lieutenant, and he is serving under an AKA since he's
>on the lam from an abusive ex-wife.

Do mention that you thr額ten to kill me in the preceeding post. and that you have had explained to you that the exustance of legal aias etc is not a crime, I not on the lam I simply don't want to return to being harassed by said absive exwife, I guess I have you indeed, unless you are.. no that would be paranoid

```
>
>     Mark also claims that trying to master the 5WPM morse code for the slowest
>of HF Amateur licenses is "torture", yet he ALSO solicits "DOMME/SUBMISSIVE"
>encounters, with him being the submissive...guess he LIKES torture?

     Gee Steve but you can't understand I want to tortured by a
gorgoues Female not a code key.

>
>     He COULD get a medical waiver for his alleged dyslexia and other

     Now you are not even quote the regs right

>neurological deficits, but he keeps ignoring the pleadings of a dozen others to
>go to a NEUROLOGIST...Mark for some reason believes his ALLERGIST should give
>him the waiver, but the good Doc won't do it...wonder why...?!?!  (This from a

     Excuse me another Stevie distortion The Doc is willing it the
ARS that is not, The ARS allows waivers of 13wpm morse not 5wpm morse

>person who purports to have a 246 IQ...guess that doesn't include the ability
>to take a hint!)
>
>     Claimed only a few months ago to have a Bachelor's in Chemical
>Warfare...NOW states he has a MASTER'S in "History of the Law"

     Never claimed a BA in Chemical warfare. I claim a Masters in
History, based on my work in the History of Law. If you are going to
call me lieing at least get straight what you say I am lieing about
>
>     That Mark would insist that the "newcomers" to Amatuer or CB radio know
>that 11 meters was once an amateur allocation is just another attempt by him to
>stir an empty pot.  He just likes to hear the ladel banging inside the pot!
>
>     Sorry Mark!  Caught Ya!  You lie in the other NG...you lie in here!...WHEN
>WILL IT STOP?!?!

     No I don't lie, You insist that you and only have right to
decide how I may think or express myself and call it lieing when it
fails to suit your way of thinking

>
>Steve Robeson
>




From -3526242788705040592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
```

From: konstans@geo.com
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <CS0EOPaELEus0P6reYDajvmnRjW+@4ax.com>#1/1
X-Deja-AN: 536139018
Content-Transfer-Encoding: 7bit
References: <37CECCBB.CE8@no.net> <19991011134206.09812.00000127@ng-cq1.aol.com>
<7ttsl5$v87$1@nntp1.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939797968 9673 208.145.222.123 (13 Oct 1999 06:59:28 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Oct 1999 06:59:28 GMT
Newsgroups: rec.radio.cb

On Mon, 11 Oct 1999 18:42:19 -0500, "Train" <cbmods@mindspring.com>
wrote:

>Steve,
> You have waaaaayyy tooo much time on your hands to know so much about this
>guy !

Indeed He does. He sent two years relentously attacking in Usenet,
email. there is evidence that someone called the cops in my town
trying to find my address (may or may have been Stevem there are
several OT in Policy with way too much time on thier hand, somebody
may have trying to spook me in to taking his death threat more
seriously)

It is interesting tough how much He claims to know vs how much
he does

From 5880914965885177296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: konstans@geo.com
Subject: Re: Warning! Professional TROLL!
Date: 1999/10/13
Message-ID: <ui0EOKp+223xuYaMdOFg=uAW9iGx@4ax.com>#1/1
X-Deja-AN: 536141413
Content-Transfer-Encoding: 7bit
References: <7ttsl5$v87$1@nntp1.atl.mindspring.net>
<19991012054658.10502.00000463@ng-fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939798183 9673 208.145.222.123 (13 Oct 1999 07:03:03 GMT)

```
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Oct 1999 07:03:03 GMT
Newsgroups: rec.radio.cb

On 12 Oct 1999 09:46:58 GMT, k4yz@aol.com (Steve Robeson) wrote:

>>Subject: Re: Warning!  Professional TROLL!
>>From: "Train" cbmods@mindspring.com
>>Date: Mon, 11 October 1999 07:42 PM EDT
>
>>Steve,
>>You have waaaaayyy tooo much time on your hands to know so much about this guy
>!<
>
>     I wish I could tell you it was all my doing, but it was not.  When Mark
>started in on the "I am an Officer and you had better not cross me" stuff, one
>of the other participants did some "DejaNews" research on him.
>
>     That's when the info on his personal proclivities came to light.
>
>     And when he started to but on me about being an "officer" (as if I
>believed such crap), I called the Defense Personnel Management Agency, who put
>me in touch with some Department of the Army folks who verified that Mark-us
>Maximus is nothing of the sort.

     Indeed you have too much time on your hands, of course you
gave the DoD the worng name and the wrong city so of course you did
find me, but then
>
>     It took all of 30 minutes on the phone to prove him a phoney.

     You don't even know the meaning of the word Proof

>
>     But as you can see, he LIKES to be humiliated.  I only fulfill his
>fantasies!

     No Steve in your resarch You missed the fact I like women to
do so Men I perfer to dominate but then you will no doubt claim that
is lie too and that you know the condiction of mY mind etc.

     BTW how does a Pro Troll get paid.

>
>73
>
>Steve

     Indeed Steve I must thank you for the welcome to this group,
seeing what they seem to think of you being attacked by you should be
a good in
>
```

```
>
>
```

```
From -5376298325216938635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aeb793d39d3f3804,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: I need help!
Date: 1999/10/13
Message-ID: <38043722.13554704@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 536148164
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 939800450 7095 194.238.55.64 (13 Oct 1999 07:40:50
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 13 Oct 1999 07:40:50 GMT
Newsgroups: rec.radio.cb
```

Why do we have BEAMS??. What do they do differant
than a norman vertical antenna? I might be intrested in a beam
if there is anyone selling one? But first, could anyone please
tell me what the differance is between a vertical antenna
and as BEAM?

Thanks

Matt!!!!!!!

```
From -364142948097947651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0f42c06e9ed8029
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: Re: 29 LTD CLASSIC MOD KIT?
Date: 1999/10/13
Message-ID: <7817-38044471-5@newsd-612.iap.bryant.webtv.net>#1/1
X-Deja-AN: 536167084
Content-Transfer-Encoding: 7Bit
References: <7u125e$uqh$1@nntp4.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRD1f1nn3DiKAl4ssBDg+b14+V/
```

kQIUC56t3m0kUTFP6hrxDcAKyARcKiQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hey 10 OHM SMOKE. Your information will be very helpful to me. Both of the mods you posted seem to be pretty simple. I have not done them yet but will soon. Thanks for responding.

From -4150756906937421224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0d6ef414718c743
X-Google-Attributes: gid106d41,public
From: konstans@geo.com
Subject: Re: HAM [SOME] ARE MESSING IT UP FOR CBERS!
Date: 1999/10/13
Message-ID: <GykEOBc1=4s1cr=mFb9IG=TvV01T@4ax.com>#1/1
X-Deja-AN: 536169665
Content-Transfer-Encoding: 7bit
References: <19991012020904.11591.00000461@ng-fm1.aol.com>
<19991012205553.00424.00000289@ng-ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 939806489 3998 208.145.222.46 (13 Oct 1999 09:21:29 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Oct 1999 09:21:29 GMT
Newsgroups: rec.radio.cb

On 13 Oct 1999 00:55:53 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>
>>"We can't control you, but you must be controlled if you are
>>to exist; therefore, control yourselves, or cease to exist."
>>- A government ultimatum to Amateur Radio, 1921.
>
>
><<sounds more like hitler or stalin cir. 1938.
>   jeff>>
>
>The world was a different place in 1921. You might be
>interested to read a book called "200 meters and down".
>by Clinton DeSoto.
>
>The early "hams" had a bit in common with unlicensed
>freebanders of today. They were totally unlicensed (as
>the FCC did not yet exist) and unregulated, and except

>for their common bond as radio hobbyists, they were
>not yet organized. But with the sudden growth of
>broadcasting and the resulting scramble for frequencies, the
>only way "amateurs" could survive federal prosecution (and
>extinction) was to band together and fight for a legitimate
>share of the radio spectrum. To gain this, they agreed to
>a licensing requirement and to be persoanlly accountable under a
>set of rules and regulations administered by the precursor
>to the FCC. One of the ways they convinced the US gvernment
>not to do away with them was to prove that their "hobby" was
>crucial to advancing the state of the radio art, and also would
>be utilized as a valuable public service in times of disaster,
>among other things. It's a fascinating story, well worth reading.

      A pitty that modern ham seem to have this spirt all together
at that is the way it seems
>
>

From 7677352774186447417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: Hawkwynd <hawkwynd@my-deja.com>
Subject: Re: Strange buzzing noise.
Date: 1999/10/13
Message-ID: <7u1m8i$do0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 536170227
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<37DD522C.856C8401@flash.net>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 152.204.182.218
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 13 10:18:01 1999 GMT
X-MyDeja-Info: XMYDJUIDhawkwynd
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I am getting a similar problem, only it's not buzzing, but a constant 5-7lbs of radio 'noise'. I lower my RF gain on my 2510, but then I cannot hear signals that well. All signals seem to be buried by this noise. I notice that when I put the 2510 in my van and drive away from the house, the signal level of the noise decreases.

Called the Elec. co, who checked thier lines near my house to rule out bad wires - all ok there. Down the road there is a large transformer on a pole, but when I drive closer to it, the signal meter level still lowers as I move away from my home.

All computers off - all major appliances off, still getting the noise levels.

Anything I can do to 'filter' this? Could it be that my antenna is too close to the power lines (35-40 ft.)?

SWR matches out within specs. Transmitts fine, radio checks as far as 40 miles away have confirmed good Tx. Just this noise is making RX nearly impossible on weaker signals.

HELP!

Thanks in advance

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6228566396270662661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555de95c554ed064
X-Google-Attributes: gid106d41,public
From: radarjammer@webtv.net
Subject: Re: lots of power, no external amp
Date: 1999/10/13
Message-ID: <2306-38044C78-1@newsd-611.iap.bryant.webtv.net>#1/1
X-Deja-AN: 536176446
Content-Transfer-Encoding: 7Bit
References: <37FFD8F3.79518746@netzero.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAqb4EN5LdOQcF4iOLxvkyUnGq2YgCFQDJvjK3zOV4YywSmNzlyMSdq6surA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks for the response. I understand what you mean about the amp but, if you would not mind please explain the mods a little more in detail. Thanks for your help.

From 2533036307660650340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: FyrCracker@webtv.net
Subject: Re: Help me choose a CB radio.
Date: 1999/10/13

Message-ID: <25121-38044CB0-1@storefull-122.bryant.webtv.net>#1/1
X-Deja-AN: 536176447
Content-Transfer-Encoding: 7Bit
References: <7u0upa$k2b$1@news.chorus.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRzTaorLT8o9UDTTdYpFUZisL9SGgIVALlsOY+QIk3eGkxSXZuKkk3GKNsf
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

http://www.bills2way.com

$84.88 new
$73.88 factory refurbished

From -1949991296398028250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ee3cbc4f57ac2ba,start
X-Google-Attributes: gid106d41,public
From: hawkwynd5@aol.comnospam (Hawkwynd)
Subject: Noise reduction on base station
Date: 1999/10/13
Message-ID: <19991013060243.05661.00000522@ng-fb1.aol.com>#1/1
X-Deja-AN: 536178571
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Uniden 2510, which since I moved to my new home, I notice I get alot of static noise to the tune of about 7lbs on some days. I lower the RF gain, but lose faint signals then. Antenna is an Antron 99, and the SWR match is perfect (nearly).

What can I do to reduce this noise level? Moving the antenna is an option, as it is about 30 feet from some power lines that I think could be the problem. Called the electric co, but they report nothing foul with the lines.

Still, I'm getting this interference, and would like to resolve this.

Thanks

From -6571407003351714091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Hawke <proudhawk@interwrx.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <380459E8.34D6107F@interwrx.com>#1/1
X-Deja-AN: 536181035
Content-Transfer-Encoding: 7bit
References: <7ttd2h$53f$1@news.chorus.net> <19991011173028.12084.00000165@ng-cr1.aol.com> <wWuM3.1318$tZ4.31334@dfiatx1-snr1.gtei.net>
<IpvM3.2444$114.166606@news3.voicenet.com> <3802E40A.959357BC@interwrx.com>
<9YRM3.2911$114.180318@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

There you go making assumptions.
what makes you *THINK* i didn't pass any test?
Also, you have no real clue who I am. I COULD be a ham,
or i COULD BE a CB'er. Problem is, you just can't tell
in here , now can't you?

Funny thing about assuming: makes an ASS out of yoU and ME.

Hawke

10-7 wrote:

> First hand experience moron. the only reason your a swl'er is because you
> cant pass the test. Your statement doesnt make sense, your not a ham ,but
> you have to put up with comments from non hams and cbers .Who cares go cry
> to someone else about your stupid problems .
>

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all
non-solicited commercial E-mail sent to this address is subject to a
download and archival fee in the amount of $500 US. Anyone who sends
unsolicited commercial e-mail to this account will be charged a $500
proofreading fee. Consider this official notification. Failure to abide
by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www4.law.cornell.edu/uscode/47/227.html

From 3810346356107368670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb40562c4d29fb10
X-Google-Attributes: gid106d41,public
From: bkfromva@aol.com (BKfromVa)
Subject: Re: president dish antenna
Date: 1999/10/13
Message-ID: <19991013063147.00513.00000772@ng-ch1.aol.com>#1/1
X-Deja-AN: 536185716
References: <19991011065016.07178.00000005@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am not so concerned with the power capability of this antenna...........but does it work? I live in a townhouse community that will only allow an outside antenna of less than 1 meter in size. I have seen this antenna for sale on the web, but NO feedback from any owners.

Good or bad share your knowledge about this antenna.

thanks,

BK

>im thinking about geting one and am curious about the power handling ability
>of
>this antenna , the spec's show a 100 watt limit , if sombody has put more in
>it
>how did it handle it and what was the longevity of it , how well did it
>preform. any help would be appreaciated
>
>
>
>
>
>

From -7905056260340376178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad0ba9f20909da94
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: rotor ring gear needed
Date: 1999/10/13
Message-ID: <19991013063616.16803.00000464@ng-bh1.aol.com>#1/1
X-Deja-AN: 536188485
References: <38040379.142@navix.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Jerry,
These guys may be able to help you out.
http://www.rotordoc.com
Not the "Real" Andy AMR 30

From -5366097236079496320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6405e98cbc0e6f0e
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Help-- Antenna and speed...
Date: 1999/10/13
Message-ID: <19991013081554.00926.00000065@ng-cf1.aol.com>#1/1
X-Deja-AN: 536213524
References: <AUSM3.1306$b84.203408@ptah.visi.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i ran a 5ft firestik on a 86 cavlacade with an cobra 25 it worked really well can't say what was used for coax just a chunk banging around from the big truck can say little bikes and radios don't mix well (no ground plane) as far as freeway noise could be charging system makeing things sound weird again don't know what your riding but most bikes the charging system does even come on till 3000 rpm

---

From -5038200568726432469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27002d9ecc76aeea
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Handles
Date: 1999/10/13
Message-ID: <19991013082017.00926.00000066@ng-cf1.aol.com>#1/1
X-Deja-AN: 536213525

References: <7u0g72$5f9@dfw-ixnews9.ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

go to wal-mart they got handles in hardware dept. find one that fits just you

From 3931741715747365022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3906e98f6e1f7f67
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Strange buzzing noise.
Date: 1999/10/13
Message-ID: <38047B6C.8C8D7952@flash.net>#1/1
X-Deja-AN: 536216554
Content-Transfer-Encoding: 7bit
References: <Bz6D3.30236$kL1.331122@news2.rdc1.on.home.com>
<37DD522C.856C8401@flash.net> <7u1m8i$do0$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939817759 216.61.203.96 (Wed, 13 Oct 1999 07:29:19 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@flash.net
NNTP-Posting-Date: Wed, 13 Oct 1999 07:29:19 CDT
Newsgroups: rec.radio.cb

Are you sure it is your house? If you live in a residential neighborhood, it might be a neighbor's house, but pull the main breaker on the house and see if the noise goes away. if it does, you know the problem IS in your house. Start turning breakers back on one at a time until the noise returns, and then check that circuit for the trouble maker. Beware of things like door bell transformers.

Hawkwynd wrote:

> I am getting a similar problem, only it's not buzzing, but a constant 5-
> 7lbs of radio 'noise'. I lower my RF gain on my 2510, but then I cannot
> hear signals that well. All signals seem to be buried by this noise. I
> notice that when I put the 2510 in my van and drive away from the
> house, the signal level of the noise decreases.
>
> Called the Elec. co, who checked thier lines near my house to rule out
> bad wires - all ok there. Down the road there is a large transformer on
> a pole, but when I drive closer to it, the signal meter level still
> lowers as I move away from my home.
>
> All computers off - all major appliances off, still getting the noise

```
> levels.
>
> Anything I can do to 'filter' this? Could it be that my antenna is too
> close to the power lines (35-40 ft.)?
>
> SWR matches out within specs. Transmitts fine, radio checks as far as
> 40 miles away have confirmed good Tx. Just this noise is making RX
> nearly impossible on weaker signals.
>
> HELP!
>
> Thanks in advance
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 8475787302851900734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/13
Message-ID: <380476F5.6964@worldlynx.net>#1/1
X-Deja-AN: 536216555
Content-Transfer-Encoding: 7bit
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <psmM3.204$tZ4.6799@dfiatx1-snr1.gtei.net>
<7tt270$1nk$1@nnrp1.deja.com> <19991011.170125.wb5rue@stic.net>
<7ttdkg$atp$1@nnrp1.deja.com> <uTuM3.1314$tZ4.33378@dfiatx1-snr1.gtei.net>
<3802877e.1297476@news.interactive.net> <7tu97n$hnj$0@208.207.71.176>
<38032d30.2962263@news.interactive.net> <7tvggi$306$0@208.207.71.167>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939817843 207.224.84.100 (Wed, 13 Oct 1999 08:30:43
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 08:30:43 EDT
Newsgroups:
rec.radio.cb,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equ
ipment

Dick Carroll wrote:
>
```

> Bill Sohl wrote:
> >
> > On 12 Oct 1999 03:17:11 GMT, Dick Carroll <dixie@townsqr.com> wrote:
> >
> > >Bill Sohl wrote:
> > >>
> > >
> > >> >The FCC still approves all commercially made Ham transceivers
> > >> >before they are offered for sale.
> > >>
> > >> But that is NOT type acceptance approval.
> > >>
> > >> Cheers,
> > >> Bill K2UNK
> > >
> > > So go ahead and split your usual hairs and pick your usual
> > >nits, Slick. Each new commercially built piece of amateur
> > >radio transmiter apparatus must *topday* be approved, as a
> > >unique type, by FCC before it can be sold BY FCC REGULATION.
> > >THAT *is* indeed type acceptance, for each subsequent copy
> > >of that model does not have to be individually approved. It
> > >was not always so, just as it was not always illegal to
> > >commercially produce amateur amplifiers which work on 10
> > >meters.
> >
> > What else can I expect from you Dick? You ignore
> > reality in your comments above. You wish to expand
> > "type accepatnce" to mean something it isn't.
> >
> > > It was not stated that amateur gear is required to meet the
> > >exact same type acceptance as commercially used equipment.
> > >That would be pointless since all of the standards are not
> > >the same. But it is nontheless type acceptance. Its A Fact.
> >
> > Type acceptance has very specific requirements for
> > each and every different service that type acceptance
> > equipment in called for by the FCC rules. Please show us
> > where in Part 97 there is any mention of type acceptance.
> >
>
> And what else can we expect from YOU, Slick??? Spin, spin,
> spin.
>
> The fact that type acceptance for amateur radio equipment
> does not meet the exact same criteria for "Type Acceptance"
> in the commercial radio services does NOT mean that it is
> not type acceptance. DE FACTO that is exactly what it is.
>   When the advertising said that the Yaesu FT100 transciever
> was not yet available for sale because it had not been
> "approved" for sale by the FCC, what it was saying is that
> it had not yet been tested and had not yet met FCC's
> emissions purity standards. In short, it was not yet type
> accepted. When the sample model passed those tests, all

> FT100 radios would be legally approved for sale. THAT is
> type acceptance, if not "Type Acceptance".
> It is still a fact.

No, that is NOT "type Acceptance", that is "Part 15 compliance". You are still confusing 2 sets of completely different requirements.

Part 15 compliance among other things, makes sure that an electronic device does not emit an out of band signal strong enough to interfere with users of other services, as well as sets standards for spectral purity.

Type acceptance is an ADDITIONAL set of requirements that are specific to the radio service that the equipment is to be used on. In the case of CB radio, things like 40 channels, modulation control, power output etc. This is specific to the CB service. In order to be type accepted for CB, you can't, for example, have a radio with VFO frequency control, it has to be channelized and PLL controlled.

None of this applies to the Amatuer radio service. Hams are allowed to use VFO's because the HAM is responsible to know where the band edges are. The ham is allowed to adjust his power because he is supposed to know the limits and is responsible enough to adhere to the rules.

It is this technical competance, that allows the ARS to not require type accepted equipment.

Dave
"Sandbagger"

From -1208139575446644963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c09cb1a5bb29c99
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: FS: Royce AM / SSB
Date: 1999/10/13
Message-ID: <3804794C.77B6@worldlynx.net>#1/1
X-Deja-AN: 536216556
Content-Transfer-Encoding: 7bit
References: <7tvuk2$37f4$1@newssvr03-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 939817846 207.224.84.100 (Wed, 13 Oct 1999 08:30:46 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Oct 1999 08:30:46 EDT
Newsgroups: rec.radio.cb

MIKE M. wrote:
>
> FS: Royce AM / SSB model # I-640 Base station......Asking $ 100.00 +
> Shipping
>

The 1-640 was a 23 channel radio. $100 is kind of steep for something
that obsolete. Nice radio in its day, but I've seen them go at hamfests
for $30.

Dave
"Sandbagger"

From 5321248341932085226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,d597658b99c7450b
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,d597658b99c7450b
X-Google-Attributes: gid106d41,public
From: Ron Austin <daustin@kalnet.net>
Subject: Re: FS: President HR-2510 10,11, and 12 meter tranceiver.
Date: 1999/10/13
Message-ID: <38047A12.77824FAE@kalnet.net>#1/1
X-Deja-AN: 536216557
Content-Transfer-Encoding: 7bit
References: <cjSM3.84$0G2.3590@typ12.nn.bcandid.com>
<38040CA7.F55C293D@mindless.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Oct 1999 08:28:19 -0500, 205.139.183.71
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb

where is the gold in it

ManX wrote:

> Whats wrong with it?
>
> > HR-2510 mobile/base transceiver with optional Chipswitch and Channel Guard
> > filter installed. Has AM, FM, CW, SSB. Stock mic, Mobile mounting bracket.
> > Chipswitch and radio manuals. $195
> >
> > Buyer pays shipping.

From -9025054805706790878
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,9058fb0f6cccaaf,start
X-Google-Attributes: gid106d41,public
From: David Dropp <ddropp@execpc.com>
Subject: FS Uniden HR2600
Date: 1999/10/13
Message-ID: <38047c94$0$11271@news.execpc.com>#1/1
X-Deja-AN: 536219207
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: S=T[4Gb?NP1I5[332>a9Y;bfNiaEHUgJ7RYcgIRLSUE=`=B9lR79;m?
HB<mENACK43=CX3hleRV`>[Lb`BRaaJa0S^70FgSfY[:
Organization: ExecPC Internet - Milwaukee, WI
MIME-Version: 1.0
Newsgroups: rec.radio.cb

For Sale a Uniden HR2600 all mode radio that covers the 10, 11 and 12 meter bands and has 30 memory channels plus the cb band. I have upgraded the microprosser with the Chipswitch micro. and for details you can visit their web site at www. chipswitch.com . The radio is mint never mobil output is 10 watts AM & FM and 25 watts SSB comes complete with mic, mobil bracket, box and manuals.If you have any questions feel free to e-mail. 230.00 plus shipping

---

From 5510279984598568220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3369f6327302888b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3369f6327302888b,start
X-Google-Attributes: gid1109af,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS:FOR HUNTERS: Realistic TRC-212 40 ch Walkie-Talkie
Date: 1999/10/13
Message-ID: <2C%M3.18$Hg7.699@client>#1/1
X-Deja-AN: 536230490
X-Trace: client 939820542 209.121.114.195 (Wed, 13 Oct 1999 09:15:42 EDT)
Organization: none
NNTP-Posting-Date: Wed, 13 Oct 1999 09:15:42 EDT
Newsgroups: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size 40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

From -8364327444807778147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b71a41f20b9ff39f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b71a41f20b9ff39f
X-Google-Attributes: gid10bf43,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: FCC Enforcement for CBers is a joke, always has been, always will.
Date: 1999/10/15
Message-ID: <380740e0.1621880@netnews.worldnet.att.net>#1/1
X-Deja-AN: 537175366
References: <3807a419.4464427@news3.buffnet.net>
<4IEN3.7079$0G2.246048@typ12.nn.bcandid.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940011862 12437 12.75.67.145 (15 Oct 1999
18:24:22 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 15 Oct 1999 18:24:22 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.policy

On Fri, 15 Oct 1999 08:01:06 -0400, "Wildcat" <wildcat@tp.net> wrote:

>> OK, now...for the numbskull who keeps on ranting that the FCC makes
>> rules not laws and therefore they have no authority to enforce those
>> regulations:
>
>I believe that would be the HAM with a call of N9WOS, because he apparently
>doesnt understand the difference between the two.
>
>> Section 303(n) of the Communications Act of 1934, as amended, (Act)
>> gives the Federal Communications Commission the "authority to inspect
>> all radio installations associated with stations required to be
>> licensed by any Act, or which the Commission by rule has authorized to
>> operate without a license under section 307(e)(1), or which are
>> subject to the provisions of any Act, treaty, or convention binding on
>> the United States . . ." 47 U.S.C. 303(n)

i am in error
i forgot that was an "act" or law
that is what i get for not reading every word
but the rules themselves are not law but they are backed up
by laws

like a speed limit is not a law but it is backed up by law
they did not say "i hereby state the speed limit from nashville
to bloomington will be 45"
they stated what ever speed limit they post will be enforceable by law

From -2881723247949729473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/15
Message-ID: <19991015143244.28838.00000315@ngol01.aol.com>#1/1
X-Deja-AN: 537177897
References: <3806AAE2.ACE38C09@interwrx.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3806AAE2.ACE38C09@interwrx.com>, Hawke <proudhawk@interwrx.com>
writes:

>In fact, one elderly gentleman sued the offending party for
>interfering with his pace maker

Are you sure it wasn't you? You seem to be the one who enjoys making threats
of frivolous lawsuits.

> Anyone who sends
>unsolicited commercial e-mail to this account will be charged a $500
>proofreading fee. Consider this official notification. Failure to abide
>by this will result in legal action.

See what I mean?

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5680378833560483594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a48403ea73dd85a,start
X-Google-Attributes: gid106d41,public
From: Joe K7JOE <K7JOE@yahoo.com>
Subject: FS: Kenwood TS-440SAT and Heathkit Warrior Amp
Date: 1999/10/15
Message-ID: <38077184.312C439A@yahoo.com>#1/1

X-Deja-AN: 537177898
Content-Transfer-Encoding: 7bit
Organization: Intel Corporation
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi,
I have a Kenwood TS-440SAT 10M serial number, very good cosmetic and electrical condition, with VCO mods done in California.   Built in antenna tuner. Covers 0.3-30 Mhz continuous TX/RX.   With hand mic, power cable, owners manual, and radio. $600 + shipping

I also have a Heathkit Warrior Kilowatt linear amplifier.   Uses 4x 811A tubes. Output power
is between 500 and 700 watts. Covers 10/11/15/20/40/75/80 meter bands. Also works on 12/17/30 meter bands. Can be modified for 6 meter band too.   Very nice.   It's heavy -- so probably needs to go by fedex or UPS. $400+ shipping.

Will sell the package for $900. I'm a non-smoker so you wont get a radio that smells like an ashtray or has nicotine stains all over it.

Email if interested.
thanks,
Joe
Swap page; http://www.papadads.com

From -4806016553605480408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Antenna Types.
Date: 1999/10/15
Message-ID: <robert.piland-1510991333220001@128.158.105.209>#1/1
X-Deja-AN: 537179991
References: <9OuN3.3149$PV2.38534@news.rdc1.tn.home.com>
<5237-38070A37-2@storefull-247.iap.bryant.webtv.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 940012112 19866 128.158.105.209 (15 Oct 1999 18:28:32 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 15 Oct 1999 18:28:32 GMT
Newsgroups: rec.radio.cb

Stargun Boppers on the longnose . . .

55
Crow

as well as Freddie Made loops

Laser "600" H/V on the tower

and a Stargun 20KW Ground plane

Brass

From -4123901317158314016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b71a41f20b9ff39f
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: FCC Enforcement Has Teeth!
Date: 1999/10/15
Message-ID: <38077529.C0B39FDC@mesquiteisd.org>#1/1
X-Deja-AN: 537179992
Content-Transfer-Encoding: 7bit
References: <3807a419.4464427@news3.buffnet.net>
<M%FN3.7101$0G2.250261@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940012768 216.61.201.221 (Fri, 15 Oct 1999 13:39:28 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Fri, 15 Oct 1999 13:39:28 CDT
Newsgroups: rec.radio.cb

Wildcat wrote:

> http://www.fcc.gov/cib/Orders/farlow.html

This is an FCC "Fortfeiture Notice" and not a court case, nor does it demonstrate that the defendant actually paid the fine.

You are right. It isn't a court case. It isn't a court case because it didn't go to court. It didn't have to. The FCC has statutory authority to fine the operator. The operator can appeal, but what would be his appeal? The rule states that if you don't open your station to inspection, you have violated the rule and are subject to fine--period. So, what is to argue? If the guy should actually get an attorney to take it to a court to argue, he is going to lose. There is no way that he can explain away what he did. If he doesn't pay the fine, it gets sent over to the IRS and they begin to have their way with the violator by collecting a little for the rest of his life. The jerk will pay the fine, one way or another.

Look at the bottom
footnotes (No payment verification). Any government agency can fine anybody for anything.

What an idiot!

```
From -1650944688587433274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c663dd89663a2d7d
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: Schematics wanted for Cobra 2000GTL
Date: 1999/10/15
Message-ID: <s0et9dnbr0152@corp.supernews.com>#1/1
X-Deja-AN: 537183530
References: <7u4ps9$m5f$1@nnrp1.deja.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

If you need your entire frequency counter module rebuilt drop me an e-mail for details........
Thanks,
Mike
galaxy1@zoomnet.net

Dr. Know wrote in message <7u4ps9$m5f$1@nnrp1.deja.com>...
>Hello group,
>
>I'm in need of schematics for the cobra 2000 gtl. I 'm trying to
>troubleshoot
>the freq. counter section and am having trouble identifying the large
>TO220
>packaged transistor labeled 5P4M that resides in that area.
>
>Thanks,
>Rick Unit 550 VA
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

```
From -9220384981218131072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49192007dcee4b15
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: is the pro520xl good
Date: 1999/10/15
Message-ID: <14287-38078039-59@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537204768
Content-Transfer-Encoding: 7Bit
References: <3801bf5f@westvic3.ansonic.com.au>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQaRv51guKFmE8PmbxHsuaDfRx4SgIVALeTl7KAahnKB4xNXoRopIPkiitB
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Yes, it is a good basic radio.

```
From -3490246411944497213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,acefe607c7114770,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: regular or CB speaker
Date: 1999/10/15
Message-ID: <7u8009$f17$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 537204769
Newsgroups: rec.radio.cb
```

I'd like to use an external speaker with my radio. Do I need to use a CB 8 ohm speaker or can I just use my stereo speakers?

Thanks,
-Robert

```
From -101736989681436112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
```

Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/15
Message-ID: <19991015155008.16792.00000050@ng-fr1.aol.com>#1/1
X-Deja-AN: 537204770
References: <7u5och$ecq$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dave amps do not suck they are just fine. The only problem here is service and selection.

It's rough in the amp building industry. especially when you can provide the customer with a great product. If you know the laws of "supply and demand" then you know whati am talking about. But when you see a decrease in the demand for the product you yourself are producing then you need to examine where you went wrong.

No need for bickering and nitpicking over who did this and who did that who cpied this who improved that. Just concetrate on your incoming, standing and outgoing orders. Especially the orders that have already left and have been delivered. That is the most important part of the business is the service after the sale.

So keep it real.
 827 White Cloud Chicago
Dont go playin on the tracks if you can't see the train a comin' because the cloud is rollin on.
X Force, the service and selection is always better!

From -3404583641792447707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b71a41f20b9ff39f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: HAMS really believe that FCC Enforcement Has Teeth!
Date: 1999/10/15
Message-ID: <nCLN3.7507$0G2.274456@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537208055
References: <3807a419.4464427@news3.buffnet.net>
<M%FN3.7101$0G2.250261@typ12.nn.bcandid.com> <38077529.C0B39FDC@mesquiteisd.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940017171 209.113.136.141 (Fri, 15 Oct 1999 15:52:51 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 15 Oct 1999 15:52:51 EDT
Newsgroups: rec.radio.cb

> You are right. It isn't a court case. It isn't a court case because it didn't
> go to court. It didn't have to. The FCC has statutory authority to fine the
> operator. The operator can appeal, but what would be his appeal?

His appeal is based on a violation of search and siezure rights. In America, niether the FCC nor Almighty God can demand their way into anyones domilcile without a warrant. How many times do I have to type this?.................You guys are arguing about one of the most basic principles of an individuals constitutional rights. Ill say it again, CONSTITUTIONAL LAW 1st, ADMINISTRATIVE LAW 2nd. Civil rights always supercede administrative statutes..............My God, take your HAM hat off for a second and think about it.

>The rule
> states that if you don't open your station to inspection, you have violated the
> rule and are subject to fine--period.

Gary, you are not paying attention. We are not talking about being fined for refusing an inspection, we are talking about being fined for refusing an "Immediate" (on the spot) inspection. There is a huge difference between the two. The FCC clearly has the right to inspect a station however they do NOT have the right to enter anyones home to do so. The FCC inspection law as it is currently written will NOT hold water if anyone ever held their feet to the fire.....The biggest problem with this discussion is that most of you guys think that the Part 95 and Part 97 rules are the Holy Grail.

>So, what is to argue? If the guy should
> actually get an attorney to take it to a court to argue, he is going to lose.

Lose what, his Ham license? Or be forced to pay a fine if he's a non-ham? I dont think either (as long as he's not a moron). Let me ask you something Gary, when you are fined for something do you blindly take out your checkbook and pay or do you research the validity of the fine? If a cop told you that he caught you doing 10mph over that speed limit on his radar gun, do you put all of your faith in that electronic device to substantiate your guilt?

> -----------------------
> What an idiot!
>

Ive been called that by experts, and you're no expert.

From 9158131866397532223
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,8640e95b886acacd
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: Help..News Group Question
Date: 1999/10/15
Message-ID: <JosHOKUEKF7jMR42qKgxq9rXvvEA@4ax.com>#1/1
X-Deja-AN: 537211729
Content-Transfer-Encoding: 7bit
References: <380625E5.7BD5@magicnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940018621 209.81.240.206 (Fri, 15 Oct 1999 15:17:01
CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 15 Oct 1999 15:17:01 CDT
Newsgroups: rec.radio.cb

On Thu, 14 Oct 1999 14:50:13 -0400, KE4ATS <grassa@magicnet.net>
wrote:

>I know for a fact someone out there can answer my question. When I
>download the newsgroup and all the messages come on the screen they USED
>to be BOLD and as you read them they go to regular font...NOW when I
>download them they are in regular font and as you read them they go to
>BOLD...What did I hit? I tried to "mark" them but the new messages are
>still in regular font....HeLp...

looks like you better not be screwing around on newsgroups at work(the
boss might catch ya)

Hmmmm.......   looks like netscape on a HP-UX machine running
Xwindows. Check your preferences in your edit menu. You should be able
to change the font there.



From 3126281952400677286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b28098ec2258ae3
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: Is this a scam?
Date: 1999/10/15
Message-ID: <8YsHOCbYV0vIsRGAoGuzOC2s7Pfk@4ax.com>#1/1
X-Deja-AN: 537215757
Content-Transfer-Encoding: 7bit
References: <8UO62VNG.643ISM70@123abclmnxyz.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940018715 209.81.240.206 (Fri, 15 Oct 1999 15:18:35
CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 15 Oct 1999 15:18:35 CDT
```

Newsgroups: rec.radio.cb

On 15 Oct 99 04:44:04 GMT, Kimi wrote:

>Is this real?
>Making 5.2 millions from 4 online business?
>Look at his bank statements!
>
>http://www.marketingtips.com/t.cgi/33435
>http://www.marketingtips.com/sr/t.x/33435

It looks more like spam. DONT go here. its a trick to try to get around spamming regulations

From -2810950984598441424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/15
Message-ID: <G2MN3.7545$0G2.274959@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537215758
References: <9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<19991015093843.11812.00000488@ng-cb1.aol.com> <3807438D.1CF8@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940018982 209.113.136.141 (Fri, 15 Oct 1999 16:23:02 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 15 Oct 1999 16:23:02 EDT
Newsgroups: rec.radio.cb

> Wildcat will never be able to understand that, it dosen't have any
> vulgar words in it.

Sure JJ, whatever you say. Actually, I keep my language at the grade school level for people like yourself. After reading a few of your posts, its painfully apparent that those SRA elocution aptitude tests never paid off in your school system eh?

From -1458349874607884335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>

Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/15
Message-ID: <Q8MN3.7547$0G2.277154@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537219032
References: <9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<19991015093843.11812.00000488@ng-cb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940019376 209.113.136.141 (Fri, 15 Oct 1999 16:29:36 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 15 Oct 1999 16:29:36 EDT
Newsgroups: rec.radio.cb

Its apparent that Mr. Hightower doesn't know how to read. Maybe its a lack
of education that's holding him back. Lets look at what he's now posting:

> I think Mr. Wildcat gets off on thinking his opinions are actual fact. He
> needs to spend more time researching his facts before he posts them as
such to
> the newsgroup. The following is an excerpt from an FCC publication Mr
Wildcat.
> If you have trouble with any of the words, please ask someone will
explain
> them to you.
>
> Q: Why must operators of radio frequency devices allow the FCC to inspect
their
> equipment?
>
> A: The Commission must ascertain essential facts pertaining to the
operation of
> a station which may be vital to the resolution of
> a number of questions, including interference problems involving public
safety.
> For this reason, the FCC must be able to check
> all covered equipment that have the potential to emit radio frequencies.
> Section 303(n) of the Communications Act gives the
> FCC this authority.

OK, Ill buy this one.

>
> Q: What happens if I do not allow the FCC agent to inspect my equipment?
>
> A: Failure to allow inspection forecloses the opportunity to resolve the
> problem. Thus, refusal to allow inspection is a serious
> challenge to the Commission's authority to inspect radio stations and is a
> violation of the Rules. Such a refusal may lead to
> revocation of a license, maximum monetary forfeiture, or other Commission
> sanctions.

This is where YOU really should learn the English language. Where in this statement does it say you will ACTUALLY be fined? I am reading the word "May", as in "may be fined". Mr. Hightower, did you ever hear of a law that did not have the penalty clearly written. There is no such thing as the word "MAY" is U.S. lawbooks. A person either breaks the law and faces a predetermined minimum punishment, or there is no punishment. What is the predetermined minimum punishment here? Is it $5.00 or $460,000? In your state, if you murder a person, is it completely up to the judge to determine the punishment for 1st degree murder or is there a minimum penalty in years? Cant you read?

If you could interpolate this Rule, which I realize how hard it must be for you, you would see that the actual penalty for breaking this rule is the foreclosing of further negotiations to resolve the fine with the FCC. It does not foreclose any right to argue your position in front of ANY legal body or panel. Like the many other Hams that have swooped into this newsgroup, you like to mentally add things between the lines of rules which are clearly written, thus allowing you all to make these far fetched assumptions.

From -1478520232282837385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/15
Message-ID: <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537219033
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940019749 209.144.24.197 (Fri, 15 Oct 1999 16:35:49 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 15 Oct 1999 16:35:49 EDT
Newsgroups: rec.radio.cb

hey 827. is the xforce company incorporated , and if so are they listed on the nasdaq. it would be nice if some of us day traders could get in on some of the action , 10-4???????......icm out.....
Xforce 827 wrote in message
<19991015155008.16792.00000050@ng-fr1.aol.com>...
>Dave amps do not suck they are just fine. The only problem here is service
and
>selection.
>
>It's rough in the amp building industry. especially when you can provide

```
the
>customer with a great product. If you know the laws of "supply and demand"
then
>you know whati am talking about. But when you see a decrease in the demand
for
>the product you yourself are producing then you need to examine where you
went
>wrong.
>
>No need for bickering and nitpicking over who did this and who did that who
>cpied this who improved that. Just concetrate on your incoming, standing
and
>outgoing orders. Especially the orders that have already left and have been
>delivered. That is the most important part of the business is the service
after
>the sale.
>
>So keep it real.
> 827 White Cloud Chicago
>Dont go playin on the tracks if you can't see the train a comin' because
the
>cloud is rollin on.
>X Force, the service and selection is always better!
>




From 1815708948899753926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: train@cbmods.com
Subject: Re: CBers to be reigned in...
Date: 1999/10/15
Message-ID: <7u896r$8t2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537225943
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<7u2qig$ril$1@nntp2.atl.mindspring.net> <380ceeb5.6405031@news3.buffnet.net>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 205.188.197.39
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 15 22:18:14 1999 GMT
X-MyDeja-Info: XMYDJUIDcbmods
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; AOL 5.0; Windows 98; DigExt)

Most ISP's would also check out the source. You might also think again
before posting a fake handle on the net.....there is no such thing as
anonymous with wonderful things like spamcop out there that can easily
track a thread back to it's source....YOU TOO ARE A FUCKING IDIOT AND
DON'T UNDERSTAND THE INTELLECT YOU ARE MESSING WITH. Gosh........If i
got biited by Mindspring that would leave only about 50 ISP's that I
```

```
could sign up with........Just keep in mind......Even weasles like you
can't hide behind your keyboard!


In article <380ceeb5.6405031@news3.buffnet.net>,
  warning@yourisp.com wrote:
> On Wed, 13 Oct 1999 15:36:17 -0500, "Train" <cbmods@mindspring.com>
> wrote:
>
> >Fuck them and fuck you too you self hating pile-0-shit. How is it
that you
> >involve yourself with cb radio and this news group but you have
nothing but
> >contempt for either?
> >I can hear the squeaking from you sitting there under you flat slimy
rock
> >saying......"they're gonna get theirs now!"
> >Are you one of those poor little kids that got the shit beat out of
them in
> >school twice a week whether you needed it or not just because you
were such
> >an abortion from a buttfuck???
>
> A copy of your oscentiy-laden personal attack on another subscriber to
> this NG has been forwarded to abuse-news@mindpsring.com with the
> header information intact along with a complaint about your violation
> of the Acceptable Use Policy posted on MindSpring's web site.
>
> This action will be repeated each time that your behavior in the
> manner above is repeated, until such time as either you clean up your
> act or your access to post in this NG is removed by MindSpring.
>
> I hereby encourage other subscribers to rec.radio.cb to also complain
> to MindSpring as well as to the ISP of anyone else who behaves
> themselves in this manner. This is supposed to be a technical
> newsgroup, and is read by persons of all ages and from various walks
> of life. Obscenities and personal attacks on other users, does not
> belong in this newsgroup.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 6661026450883681595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
```

X-Google-Thread: 106d41,9935db051fb03e31
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/15
Message-ID: <lQMN3.314$zX5.5327@news3.voicenet.com>#1/1
X-Deja-AN: 537234750
Content-Transfer-Encoding: 7bit
References: <e8bN3.1016$sr2.37673@dfiatx1-snr1.gtei.net>
<19991013234536.11883.00000327@ng-da1.aol.com>
<hAcN3.127$SF5.3880@news3.voicenet.com> <P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940022161 209.71.88.121 (Fri, 15 Oct 1999 17:16:01 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 15 Oct 1999 17:16:01 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

If thats the word you like to use Outlaw that is fine, but again shows how off the shelf some of the FCC laws really are, a law enforcement officer that goes around catching rapist,drug dealers ,mobsters,scam artist, murderers, child pornographers , pedophiles, these are the real criminals that need attention not someone talking on a cb radio with 1000 watts, I guess if you ever drive over the speed limit which I am sure you do /done I guess we'll call you a Outlaw driver

Greg Dean <N9NWO@AMSAT.org> wrote in message
news:P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net...
>
> 10-7 <boygonbad@aol.com> wrote in Rec.Radio.CB...
> : Actually I left out many small boring details, the gentleman who owned
the
> : vehicle is in the law enforcement business, but the way the radio was
> hidden
> : in a custom mount and the back windows limo tinted and a curtain across
> the
> : backseat area where the equipment was there was not anything that could
> make
> : you think it was a cb station. Therefore he didnt have to permit access.
>

```
> I am surprised at the number of law enforcement members
> who are outlaw CBers.  But it is quite a number.
>
>
> : RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> : news:19991013234536.11883.00000327@ng-da1.aol.com...
> : > : I have seen firsthand and was in the vehicle at
> : > : the time the FCC rolled up on a guy in Phila running 10kw out of his
> : mobile,
> : > : they knew he was transmiting since they got many calls of him
creating
> : > : interference from sitting in the same spot daily, but they could not
> see
> : > : any radios mounted when they looked in, no microphones,  no
> : amplifiers,just
> : > : the antenna on the suburban they asked to look inside and were
turned
> : down,
> : > : knowing they didnt have any evidance of a radio they stood there
with
> : there
> : > : Johnson's firmly  in hand:
> : >
> : > My guess is that this story is somewhat, uh...."embellished".
> :
>
>




From 5399530455638185299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/15
Message-ID: <RSMN3.315$zX5.5356@news3.voicenet.com>#1/1
X-Deja-AN: 537234753
Content-Transfer-Encoding: 7bit
References: <3806AAE2.ACE38C09@interwrx.com>
<19991015143244.28838.00000315@ngol01.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940022321 209.71.88.121 (Fri, 15 Oct 1999 17:18:41
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 15 Oct 1999 17:18:41 EDT
Newsgroups: rec.radio.cb
```

Yes I am wondering myself how many people he has actually charged $500 . Hmm
lets find out

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991015143244.28838.00000315@ngol01.aol.com...
> In article <3806AAE2.ACE38C09@interwrx.com>, Hawke
<proudhawk@interwrx.com>
> writes:
>
> >In fact, one elderly gentleman sued the offending party for
> >interfering with his pace maker
>
> Are you sure it wasn't you? You seem to be the one who enjoys making
threats
> of frivolous lawsuits.
>
>
> > Anyone who sends
> >unsolicited commercial e-mail to this account will be charged a $500
> >proofreading fee. Consider this official notification. Failure to abide
> >by this will result in legal action.
>
> See what I mean?
>
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 3729049624203684582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CBers to be reigned in...
Date: 1999/10/15
Message-ID: <7u865k$kis$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 537236582
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<7u2qig$ril$1@nntp2.atl.mindspring.net> <38050B98.1C21@no.net>
<7u36ir$aci$1@nntp3.atl.mindspring.net> <380536B9.B51ADCDD@flash.net>
<7u6cq2$5ov$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 15 Oct 1999 21:26:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That would be George Carlin.............one of my early heroes!
DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7u6cq2$5ov$1@nntp3.atl.mindspring.net...
>
> Gary Danaher wrote in message <380536B9.B51ADCDD@flash.net>...
> >And you are the guy who claims to know it all in the CB world? Given
> >your demeanor here, why would anyone take anything you have to say
> >seriously? Educated, civilized people use decent language or don't speak
> >at all. The more you talk, the deeper is the hole you dig
>
>
> Bullshit, you dont or cant judge someone's intelligence by the language
that
> they use, I mean hell look at George Carlen, And Gary why should we think
> you are REAL smart? because you memorized the questions on your amateur
> exam?
>
>

From 2097542052875171954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: CBers to be reigned in...
Date: 1999/10/16
Message-ID: <7ua57f$e0f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537241478
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 16 15:22:31 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991013094731.03783.00000365@ng-fv1.aol.com>,
  cbradeeo@aol.com (Cbradeeo) wrote:
> October 13, 1999: Today marks a new era of enforcement of FCC
regulations. The
> Compliance and Information Bureau (CIB) formally received its funding
and its
> Congressional mandate to ENFORCE the law. A new arm of the FCC,
called simply,
> The Bureau is retasking many of its field engineers even as I write
this.
> Their new job will be to monitor compliance and enforce FCC
regulations in all
> services including the Citizens Radio Service (CB Radio). It seems

the years of
> ABUSE by some would be "high power" CB operators, and so
called "Freebanders"
> using non type accepted equipment, has finally goaded Congress into
action. The
> new bill regarding local police control of CB radio is expected to
pass in the
> House this year. With local police control and real money being
funneled into
> CB enforcement; we will soon be hearing a quieter and more polite CB
band.
> "Freebanding" will be a thing of the past in this country, as will
noisemakers,
> dirty linear amplifiers, foul language, idiot beeps, and lots of the
stupidity
> we hear every day (much of it right here on this NG). All illegal ops
should
> take heed. Change your ways now, or pay later! For the other 75%, the
> thoughtful and legal ops; Keep Up the Good Work!
>
AWWW PLEASE STOP BLOWING SMOKE UP MY ASS!!!!
ARE THEY GOING TO STOP THE ILLEGAL FLOW OF DRUGS IN THIS COUNTRY AS
WELL???? PERHAPS AS YOU SAY THE COPS WILL ASSIST IN THIS MATTER!!
ANOTHER ASSHOLE CB COP BITES THE FUCKING DUST!!!!!!
PLONK!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6413224180773570527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: CBers to be reigned in...
Date: 1999/10/16
Message-ID: <7ua5sd$ecf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537241549
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<7u2qig$ril$1@nntp2.atl.mindspring.net>
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 16 15:33:33 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7u2qig$ril$1@nntp2.atl.mindspring.net>,
"Train" <cbmods@mindspring.com> wrote:
> Fuck them and fuck you too you self hating pile-0-shit. How is it

```
that you
> involve yourself with cb radio and this news group but you have
nothing but
> contempt for either?
> I can hear the squeaking from you sitting there under you flat slimy
rock
> saying......"they're gonna get theirs now!"
> Are you one of those poor little kids that got the shit beat out of
them in
> school twice a week whether you needed it or not just because you
were such
> an abortion from a buttfuck???
>
TRAIN,
I SIMPLY COULDN'T HAVE SAID THIS ANY BETTER!!!
THIS GUY IS THE KID THAT ALWAYS GOT HIS ASS BEAT AND WAS NEVER ASKED TO
PLAY BALL WITH!!!!!!!!
I LIKE THAT ABORTION FROM A BUTTFUCK LINE TOO!!!!!!
HAHAHAHAHA!!!!!


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6799227019174032163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Antenna Types.
Date: 1999/10/16
Message-ID: <7ua7ve$fpc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537242279
References: <9OuN3.3149$PV2.38534@news.rdc1.tn.home.com>
<5237-38070A37-2@storefull-247.iap.bryant.webtv.net>
<robert.piland-1510991333220001@128.158.105.209>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 16 16:09:23 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <robert.piland-1510991333220001@128.158.105.209>,
  robert.piland@msfc.nasa.gov (Brass) wrote:
> Stargun Boppers on the longnose . . .
>
> 55
> Crow
>
> as well as Freddie Made loops
```

```
>
> Laser  "600" H/V on the tower
>
> and a Stargun 20KW Ground plane
>
> Brass
>
BRASS WHAT IS THE REFLECTION ON YOUR STARGUNN BOPPER???
IS IT HARD TO TUNE??? I WANT TO CONTACT TROY AND TRY ONE. ICECOLDNYC
TOLD ME ABOUT THEM AND I WOULD LIKE YOUR OPINION.
THANKS,


Sent via Deja.com http://www.deja.com/
Before you buy.




From 9189523721387491598
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: a true nigger
Date: 1999/10/16
Message-ID: <7uab19$hll$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537243315
References: <a2AJ3.5093$Ph7.21346@insync>
<19991012141200.10825.00000086@ngol03.aol.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 16 17:01:33 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991012141200.10825.00000086@ngol03.aol.com>,
  painki6669@aol.communion (PAINKI6669) wrote:
> Tru dat ..Me growing up around New Orleans and going to a school
where there
> was only 14 whitepeople I dont really see color as a basis for
anything , but
> out
> of respect of my breathren of either side of the invisable line that
I have
> been
> granted to cross either way, you say terms litely.Though everybody is
my nigga.
> Though my meaning has no race applied nor do blacks .Its some blacks
use it
> to have a reason to fight . Its some whites who use it as a term to
attack some
> people in the black culture. In all reality I am a true motherfucking
```

```
G and I
> keep
> rolling , Then again I can talk ellegant and not  that way. In life
there is a
> place
> for everything. Infact As every culture knows there is a boundary we
all know
> its there and yes there are racists from all sides .I dont condone
racist
> actions  on either side. Usually a person is racist beocuse of a few
things . 1
> the surroundings
> he lived in , Being his/her mother or father having something done to
them and
> telling them that other cultures are bad or they had something done
to them
> like being beatup or there mother raped buy a certain culrute so they
hold it
> against the whole culture. In life there are NIggers of all cultures
be it
> white , black , hispanic etc .
> Though its all ok I guess. I mean people will be people .Anyway
though I would
> add onto Tolls message there. Maybe the candy asses of all cultures
would just
> not gie a dam. By the way TOLL man I have quickbooks 2000 but the dam
thing is
> messed up.Its seems to not have the right serial number. Ack thats
Intuit for
> you..
> Dumbasses.:P~~ wink
>
>  "Toll Free" <tollfree@bigradios.com> writes:
>
> >Black people do not use the word NIGGER.
> >
> >They use a butchered version....... "Nigga"
> >
> >Their is a difference.
> >
> >Nigga would be equated to a white person calling another white guy a
> >"wood"...
> >
> >Peckerwood is a word that black racist people usually reserve to
call white
> >people they don't like, but it is "OK" for a white to call another
white a
> >"Wood".
> >
> >
> >I am not saying that I agree with it, but that is the nature of the
game.
> >
```

YO PAIN WHAT HAPPENED TO ICECOLD? I HAVEN'T SEEN HIM ON THIS GROUP FOR
AWHILE! SINCE YOU GUYS ARE IN CONTACT TELL HIM I SAID WHAT UP!

```
>
>             ||||||
>            (o o)
>    oOOo-(_)-oOOo
> |___|___|___|___|___|   ���)  � P���K좄�R �
> Bump IT LIST:
> Icecoldnyc
> Dennis#12
> Sean
> TollFree/Shadow
> Bills2way
> Bill Eitner
> Brass
> Mobil51
> Palerider
> McTurner
> Tra1n
> IPO
> Cookie
> Tnom
> Andy
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4549311768184296996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a370bea7e5dd295c,start
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: CB RADIO MAGZINE
Date: 1999/10/17
Message-ID: <7udcra$pdf$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 537278680
References: <24157-3809493D-45@storefull-251.iap.bryant.webtv.net>
<19991017012333.29316.00000110@ngol05.aol.com> <380a1a83.5302294@news.cc.ucf.edu>
X-Priority: 3
X-Server-Date: 17 Oct 1999 20:50:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You gonna provide the webspace??

John Jenkins <explorer@voyager.org> wrote in message
news:380a1a83.5302294@news.cc.ucf.edu...
> On 17 Oct 1999 05:23:33 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
> >Actually, it was 1996. I have all the issues of this surprisingly well-written
> >magazine. Unfortunately, it was cancelled after only a few months due to poor
> >sales and general lack-of-interest.
>
> So scan the pages and put them on a website.

From -4642204415011800319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/17
Message-ID: <380A6037.84B0FFED@infoblvd.net>#1/1
X-Deja-AN: 537278681
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940193477 216.42.66.183 (Sun, 17 Oct 1999 15:51:17 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 15:51:17 CDT
Newsgroups: rec.radio.cb

im surprised you're not one of those AOL pukes that lives in their chat
rooms talking to the"real people"..........hahaha

Mike Hopkins wrote:

> Hello All
>
> I think that the way CB is being used in today's world Sucks big time.
> All I hear is a bunch of Punks that spread hate and discontent.
> What a bunch of LOSERS !!
> I will be vary happy to sell My Station and use the Cash to buy Computer
> Equipment.
> At least on the Computer I can talk to the people that are "real" and
> not there to only
> try to cause problems.
> I will keep My mobile Rigs to use as Car to Car Communications.

> The rest will be sold !
> SO GOOD BY TO ALL THE PUNKS, DICKHEADS AND TWEEKERS THAT LIVE IN MY AREA
> !
> YOU KNOW WHO YOU ARE !!
>
> C.T.   Flame away, this will only show My point
> !

From -8599884158908056944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a9909f9e44d2bab,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Re; 10 meters
Date: 1999/10/17
Message-ID: <380A3965.DBF30190@qnet.com>#1/1
X-Deja-AN: 537278682
Content-Transfer-Encoding: 7bit
References: <13054-380A1E66-5@newsd-622.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Oct 1999 20:44:15 GMT, 56k-palm-01-27.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Randall161: Thats nice. Why don't you come back here when they clean up all the ham bands? Got a lot of time on your hands huh!

Jay in the Mojave

randall161@webtv.net wrote:

> FOR COMPLAINTS ABOUT AMATEUR RADIO
> The FCC today announced that it has adopted new, improved procedures for
> persons to use the internet to file amateur radio service complaints
> with the FCC. Effective immediately, amateur radio service complaints
> should be sent by electronic mail to the following internet address:
> fccham@fcc.gov Alternatively, complaints can also be mailed to:
> Compliance & Information Bureau ATTN: Amateur Radio Complaints
> 1270 Fairfield Road
> Gettysburg, Pennsylvania 17325
> At the same time, the FCC said that effective immediately, it is
> discontinuing the telephone number designated for amateur radio
> complaints, 202-418-1184, and will rely exclusively on the internet
> system, with the mail back-up. Complaints that have already been made by
> telephone prior to this notice will be acted upon, and persons who have
> left messages on the Amateur Complaint line number will receive return
> calls by Commission staff. However, in the future, that number will not
> be available for complaints. - FCC -

```
From 8873615671608022288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
Message-ID: <380A393D.33D8@cybertrails.com>#1/1
X-Deja-AN: 537278683
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940194888 162.42.141.182 (Sun, 17 Oct 1999 14:14:48
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 14:14:48 MST
Newsgroups: rec.radio.cb
```

AB7RS,

Show me ONE manufacturer who quotes line losses in coaxial feedline relative to antenna system standing wave ratio!

You won't find any, because feedline loss in and of itself is NOT a function of SWR.........

Good luck....
Jack

http://www.angelfire.com/az/firecommunications/

```
From -4224346284828178850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: problem with static
Date: 1999/10/17
Message-ID: <380A57B7.EA@imt.net>#1/1
X-Deja-AN: 537289943
Content-Transfer-Encoding: 7bit
References: <7udbtn$c6b$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

More likly to harm ICs than transistors but touch something else first
to lose the charge.



From -8508481366872799720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f,start
X-Google-Attributes: gid106d41,public
From: cbradeeo@aol.com (Cbradeeo)
Subject: Shithouse (Wildcat) Poet
Date: 1999/10/17
Message-ID: <19991017185509.06719.00000150@ng-ci1.aol.com>#1/1
X-Deja-AN: 537292299
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dear
Wildcat...................................................................
............................
This is best played to the tune of any stupid ass rap
beat................................
You ain't no friggin' poet, and now we ALL know it. The whitesnake is your God
(yeah; we know you blow it), got no eddication and man you surely show it!
--------------------------------------------------------------------------
---------------------TollFree's your boy, your little sex-toy, you act like a
man, but we know  it's just a ploy. Ain't nuttin' but a wussy, a fuzzy little
pussy, a stone-cold, kitty kat,
taut-i-taw-a-putty-tat.---------------------------------------------------
------------------- Try to shoot the DX, get some power out...when Grandma
there out-talks you, all you do is pout...You talked about some Amateurs, tried
to give 'em a black eye; why not just take your hand from outta TollFree's
fly??------------------------ You really want to get out, you want to talk some
skip? Talk to Africa, Zimbabwe or Canada you
dip!----------------------------------------------------------- Gotta learn
your code, gotta pound that key, cuz nothin in this great big world is gonna
come for free...except that little welfare check, but THAT you get from me!
C-YA Mud Duck, Now BYE!



From -6504422951768792123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ee61203e29accba,start
X-Google-Attributes: gid106d41,public
From: Alan <catdoc@bellsouth.net>
```

Subject: FS:NEW GRANT XL and COBRA 148
Date: 1999/10/17
Message-ID: <380A539C.470DEB28@bellsouth.net>#1/1
X-Deja-AN: 537292300
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mco 940200904 216.78.112.117 (Sun, 17 Oct 1999 18:55:04 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 18:55:04 EDT
Newsgroups: rec.radio.cb

I have a brand new in the un-opened box a Grant XL SSB CB radio $100.00
plus the shipping . I also have a NOS made in Malaysia Cobra 148 GTL SSB
CB radio still in the un-opened box for $110.00 plus the shipping.
Thanks for looking.
Alan.

From 5593407091719557992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
Message-ID: <380A56C8.425B@imt.net>#1/1
X-Deja-AN: 537294919
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
> AB7RS,
>
>   SWR deals with the antennas ability
> to absorb the energy delivered to it
> from the source (transmitter) and feedline
> loss has to do with the ability of the cable
> medium to deliver the energy developed by
> the transmitter TO the antenna without any
> DISSIPATION! One has NOTHING to do with
> the other! Therefore, if:
>

```
>   TX PWR = 4 WATTS
>   FEEDLINE LOSS = 3.0 DB.
>   POWER TO LOAD = 2 WATTS
>
>             If:
>
>   SWR = 1:1 = 0% reflected power
>
>             Then:
>
>   POWER RADIATED BY ANTENNA = 2 WATTS
>
>             If:
>
>   SWR = 1.5:1 = 4% reflected power
>
>             Then:
>
>   POWER RADIATED BY ANTENNA =
>   2 WATTS - 4 % = 1.92 WATTS
>
>             If:
>
>   SWR = 3:1 = 25% reflected power
>
>             Then:
>
>   POWER RADIATED BY ANTENNA =
>   2 WATTS - 25% = 1.5 WATTS
>
>   Get it yet?
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
```

quoted line losses are at a perfect 1:1 SWR,the loss goes up drastically from there,especially with coax and that is one reason so many people use ladder line.

From 139173377994676166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1,start
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/17
Message-ID: <380A5800.78FD9969@JnUaNcK.net>#1/1
X-Deja-AN: 537294920
Content-Transfer-Encoding: 7bit
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 940201117 209.123.50.177 (Sun, 17 Oct 1999 18:58:37 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 18:58:37 EDT
Newsgroups: rec.radio.cb

Can I use non-matched, matched pairs, or must I use matched quads as
replacement pills to fix my error? Also what will the performance be like
compaired to each other? As for cars... my dead pontiac blew the trans I drove
it for aslong as I could but It was not dependible and and wasn't worth fixing
to much rust in and the engine needs work. my mothers tourus is on the 3rd trans
and needs another, my F250 is rusting rather well also it needs a front end
rebuild and a new ?computer? the fuel pumps don't turn on unless you jump the
positive lead on the battery to the ECC relay socket, a friends ford probe has a
bad engine he had the heads replaced now 15000 miles later the same problem. I
used to be a diehard bieliver American automobiles (I am still to a point) but I
havent had a lot of luck, nothing would make me happier then driving to school
and work in my big 4x4 F-250 but I don't have the time or the money to fix them
nor the money to pay for the gas... I drive well over 150 miles a day to work
and school and for the money this was the best deal.

p.s. My dream truck is a late 40's early 50's full bodied dodge power wagon...
imho you can't get more American than that.

Dave or Debby wrote:

> Johnny:
> NEVER put anything under a magnet mount thicker than glad wrap or saran
> wrap! Your felt was a "pill killer." You need a $400 "pill checker" to see
> if they all are bad. They probably are. I wonder WHY your local shop
> closed? Sounds like not too many in your area listened to Alan Jackson's
> "The Little Man" before they ordered from their Louisville Corp. BIG man!
> Actually they licence preachers there too. I guess I will have to tell them
> WHY they'll get a 7.0 earthquake, which won't be caused by a 667v !   Stay
> with American Made cars instead of Jap cars!!!!   (My Pontiac has 330k
> miles on it, '89).   Remember Pearl Harbor!!!
> Dave!!!!!!!
>
> aardvark wrote in message <380983AC.EBA61187@JnUaNcK.net>...
> >I've had this boomer for a while about 2 years I had it in my pontiac
> >and it worked great. bought a honda put the wilson 1000 on the roof and
> >installed the rest of the system just like the in the pontiac except
> >that I put a piece of felt under the magmount of the antenna this I
> >suppose caused problems with the ground plane? capacitance? I don't know
> >however it made my swr skyrocket and when I transmitted I heard my voice
> >coming from the amp and would not stop keying then it smoked... alot. I
> >suspect it came from one of the windings(transformer?). now it does
> >nothing. how do I check the pills to see if there open or shorted? also
> >if the windings are bad where can I get wire (is this special wire?) and
> >if I need new pills must i use matched quads, matched pairs or can I use
> >non matched pills? what else should I check? and can someone email me

```
> >the schematics for this amp or a trouble shooting map?
> >any and all help is appreciated
> >
> >john (aka aardvark)
> >
> >p.s. I'm obviously not a tech. The shop which i went to closed... shame,
> >he did great work at an honest price, now I have to fix my own mistakes.
> >




From -4843984946094350787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
Message-ID: <380A5236.435A@cybertrails.com>#1/1
X-Deja-AN: 537294921
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940201280 162.42.141.182 (Sun, 17 Oct 1999 16:01:20
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 16:01:20 MST
Newsgroups: rec.radio.cb

AB7RS,

  People who use ladder line usually
have a load impedance that they're
trying to match somewhere in the area
of 300 - 450, maybe even 600 ohms....

        Jack

  http://www.angelfire.com/az/firecommunications/




From -2790501655560907928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
```

Message-ID: <380A57DA.2E94@cybertrails.com>#1/1
X-Deja-AN: 537298542
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
<380A56C8.425B@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940202803 162.42.141.182 (Sun, 17 Oct 1999 16:26:43 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 16:26:43 MST
Newsgroups: rec.radio.cb

AB7RS, Tracey

I fail to see how this is going
to help the individual asking the
original question since the antenna
that he referred to is designed to
use 50 ohm coaxial cable, unless you
happen to know where we can get some
50 ohm ladder line?

The question is rhetorical.....
We are talking about coaxial
type cable here, right?

Jack

http://www.angelfire.com/az/firecommunications/

From -1018969534319841668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/17
Message-ID: <hEsO3.12813$E_1.728602@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537298543
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940201613 209.144.227.215 (Sun, 17 Oct 1999 19:06:53 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 17 Oct 1999 19:06:53 EDT
Newsgroups: rec.radio.cb

dave , you are a great american...............,......icm out..........

```
Dave or Debby wrote in message <380a4501@news.planetc.com>...
>Johnny:
>NEVER put anything under a magnet mount thicker than glad wrap or saran
>wrap!  Your felt was a "pill killer."  You need a $400 "pill checker" to
see
>if they all are bad.  They probably are.  I wonder WHY your local shop
>closed?  Sounds like not too many in your area listened to Alan Jackson's
>"The Little Man" before they ordered from their Louisville Corp. BIG man!
>Actually they licence preachers there too.  I guess I will have to tell
them
>WHY they'll get a 7.0 earthquake, which won't be caused by a 667v !   Stay
>with American Made cars instead of Jap cars!!!!    (My Pontiac has 330k
>miles on it, '89).   Remember Pearl Harbor!!!
>Dave!!!!!!!
>
>aardvark wrote in message <380983AC.EBA61187@JnUaNcK.net>...
>>I've had this boomer for a while about 2 years I had it in my pontiac
>>and it worked great. bought a honda put the wilson 1000 on the roof and
>>installed the rest of the system just like the in the pontiac except
>>that I put a piece of felt under the magmount of the antenna this I
>>suppose caused problems with the ground plane? capacitance? I don't know
>>however it made my swr skyrocket and when I transmitted I heard my voice
>>coming from the amp and would not stop keying then it smoked... alot. I
>>suspect it came from one of the windings(transformer?). now it does
>>nothing. how do I check the pills to see if there open or shorted? also
>>if the windings are bad where can I get wire (is this special wire?) and
>>if I need new pills must i use matched quads, matched pairs or can I use
>>non matched pills? what else should I check? and can someone email me
>>the schematics for this amp or a trouble shooting map?
>>any and all help is appreciated
>>
>>john (aka aardvark)
>>
>>p.s. I'm obviously not a tech. The shop which i went to closed... shame,
>>he did great work at an honest price, now I have to fix my own mistakes.
>>
>
>
```

```
From 8389665885230203186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
Message-ID: <380A589A.5754@cybertrails.com>#1/1
X-Deja-AN: 537298544
Content-Transfer-Encoding: 7bit
```

References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
<380A56C8.425B@imt.net> <380A57DA.2E94@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940202916 162.42.141.182 (Sun, 17 Oct 1999 16:28:36 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 16:28:36 MST
Newsgroups: rec.radio.cb

******

Let's stick to the subject and
do the math!

Jack

http://www.angelfire.com/az/firecommunications/

From -2897073068665371266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a370bea7e5dd295c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB RADIO MAGZINE
Date: 1999/10/17
Message-ID: <FEsO3.12814$E_1.728636@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537301145
References: <7ud727$b69$1@nntp3.atl.mindspring.net>
<19991017173539.13449.00000118@ng-cb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940201637 209.144.227.215 (Sun, 17 Oct 1999 19:07:17 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 17 Oct 1999 19:07:17 EDT
Newsgroups: rec.radio.cb

he doesn't ,..................icm out........................
RHOOLIGAN2 wrote in message
<19991017173539.13449.00000118@ng-cb1.aol.com>...
>cbmods wrote:
><<Stupid ass.........He actually was a writer them.
>I've known John for years.
>Train>>
>
>Guess you have no sense of humor (or grammar) eh, Train?

From 919072104151170237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: Shithouse (Wildcat) Poet
Date: 1999/10/17
Message-ID: <jVsO3.489$zX5.16200@news3.voicenet.com>#1/1
X-Deja-AN: 537303741
Content-Transfer-Encoding: 7bit
References: <19991017185509.06719.00000150@ng-ci1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940202703 209.71.57.178 (Sun, 17 Oct 1999 19:25:03
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 19:25:03 EDT
Newsgroups: rec.radio.cb

That really sucked don't quit your day job.

Cbradeeo <cbradeeo@aol.com> wrote in message ...
> Dear
Wildcat...
> ....
> This is best played to the tune of any stupid ass rap
> beat.................................
> You ain't no friggin' poet, and now we ALL know it. The whitesnake is your
God
> (yeah; we know you blow it), got no eddication and man you surely show it!
> --
> ---------------------TollFree's your boy, your little sex-toy, you act
like a
> man, but we know it's just a ploy. Ain't nuttin' but a wussy, a fuzzy
little
> pussy, a stone-cold, kitty kat,
> taut-i-taw-a-putty-tat.--
> ------------------- Try to shoot the DX, get some power out...when Grandma
> there out-talks you, all you do is pout...You talked about some Amateurs,
tried
> to give 'em a black eye; why not just take your hand from outta TollFree's
> fly??------------------------ You really want to get out, you want to talk
some
> skip? Talk to Africa, Zimbabwe or Canada you
> dip!-- Gotta
learn
> your code, gotta pound that key, cuz nothin in this great big world is
gonna

```
> come for free...except that little welfare check, but THAT you get from
me!
> C-YA Mud Duck, Now BYE!




From -8418498204608716464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/17
Message-ID: <jYsO3.490$zX5.17148@news3.voicenet.com>#1/1
X-Deja-AN: 537303742
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940202895 209.71.57.178 (Sun, 17 Oct 1999 19:28:15
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 19:28:15 EDT
Newsgroups: rec.radio.cb

rg 213 would be great for a hf Station at about .36 to .45 per ft.


Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7ubc22$bfd$1@nntp.Stanford.EDU...
> I'm about to make a 100ft coax run to my antenna. I'm considering using a
> JBC 100 ft cable (Gray Belden 8X 95% shielded, with Amphenol soldered
> connectors). Is this good enough to minimize feedline loss?
>
> Thanks,
> -RC




From 4279133027548342336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: CB today Sucks !!
Date: 1999/10/17
Message-ID: <19991017194408.07625.00000142@ng-fx1.aol.com>#1/1
X-Deja-AN: 537308443
```

References: <380A1F3F.25EC9326@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: CB today Sucks !!
>From: Mike Hopkins mikeandjoy@earthlink.net

>All I hear is a bunch of Punks that spread hate and discontent.
>What a bunch of LOSERS !!

>At least on the Computer I can talk to the people that are "real" and
>not there to only
>try to cause problems.

LOL!!!!......This must be your first day on the net!!!!

I hope I did`nt brain my damage.

From 4893656063923004892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: CB today Sucks !!
Date: 1999/10/17
Message-ID: <22558-380A5321-46@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537308444
Content-Transfer-Encoding: 7Bit
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQKoWKZfbIEJ5hZEh4qcTPHXuJFVgIUKqjwTqKRgqxFkJ+Hl2vlkbtI5x4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thats why I only talk side band!!!!!!! On SSB you can have conversations
with people that are actually intelligent.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 47800210022353590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec,start
X-Google-Attributes: gid106d41,public
From: jlspas <pj45314@navix.net>

Subject: setting up beam
Date: 1999/10/17
Message-ID: <380A8939.2DF1@navix.net>#1/1
X-Deja-AN: 537308445
Content-Transfer-Encoding: 7bit
Organization: Navix Internet Subscribers
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: pj45314@navix.net
Newsgroups: rec.radio.cb

am running around 200ft of belden 213 coax from a jo-gunn 3 x 3
star.have followed the instructions to set swr. instructions say to tune
on ground with radial at least 1 ft. off the ground. my radials are
about 6 ft off the ground. it says to use a wooden mast, i did that.
have moved the metal stap up and down but don't seem to be getting any
results. must admit the highest reading i have had is 1.7. i'm suppose
to go approximately 20 channels down from my mid point and set swr flat,
then when i put it on the tower they are suppose to be flat at my mid
point. so far i am having terrible luck on the ground, could someone
advise. moving the metal strap changes thing very minimal if any at all,
thanks jerry.

From 1033853169261594908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f80f4e627591936,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: RCI 2990DX
Date: 1999/10/17
Message-ID: <19991017195523.19838.00000148@ng-fo1.aol.com>#1/1
X-Deja-AN: 537308446
References: <19991017175603.09636.00000140@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>quote:"what is the difference in the non dx model vs the new one labeled dx?
Is it
>already modified? and did they fix...."
   NO, It's only a 10 & 12M Xmit out of the box, but it will receive 11M
without a mod. The main difference is just that, The 12M xmit/rcv & 11 recv
"out of the box"

From -5170453506551318492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,981258c779186c44,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

```
Subject: Some more ICECOLD Jokes
Date: 1999/10/17
Message-ID: <19991017195640.01599.00000080@ngol02.aol.com>
X-Deja-AN: 537308448
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Back in the time of the Samurai there was a powerful emperor who needed a
>new
>Head Samurai, so he sent out a declaration throughout the country, stating
>that he was looking for one.  One day, three applicants showed up: a
>Japanese
>Samurai, a Chinese Samurai and a Jewish Samurai.
>
>The emperor asked the Japanese Samurai to come in and demonstrate why he
>should be Head Samurai.
>
>The Japanese Samurai opened a match box and out pops a little fly. Whoosh
>goes his sword and the fly drops dead on the ground in 2 pieces.
>The emperor exclaimed: "Very impressive!"
>
>The emperor then asked the Chinese Samurai to come in and demonstrate.
>
>The Chinese Samurai also opened a match box and out pops a fly. Whoosh
>whoosh
>goes his sword. The fly drops dead on the ground in four pieces.
>The emperor exclaimed, "Oh My!  Extraordinary!"
>
>The emperor then had the Jewish Samurai demonstrate why he should be the
>head
>Samurai.
>
>The Jewish Samurai also opened a match box and out pops a fly. He flashed
>his
>sword about:  Whooooooossshhh -Whooooooossshhh-Whooooooossshhh-
>Whooooooossshhh!!
>Besides some dust settling after this display, the fly was still alive and
>buzzing around.
>
>The emperor, obviously disappointed, asks: "After all of that, why is the
>fly
>not dead?"
>The Jewish Samurai smiled, "If you look closely, you'll see that the fly
>has
>been circumcised!"
>
>+++++++++++++++++++++++++++++++++++++++++++++++++++++++
>
>A woman was having a passionate affair with an inspector from
>a pest-control company.  One afternoon they were carrying on in
>the bedroom together when her husband arrived home unexpectedly.
>"Quick," said the woman to her lover, "into the closet!"
```

>She bundled him in the closet, without a stitch of clothing.
>
>The husband, however, became suspicious, and after a search of the bedroom
>discovered the man in the closet. "Who are you?, the husband asked.
>The exterminator replied, "I'm an inspector from Bugs-B-Gone," said the
>exterminator. I'm investigating a complaint about an infestation of
>moths".
>
>"And where are your clothes?" asked the husband.
>The man looked down at himself and said, "Those little bastards!!"
>
>+++
>
>A Mafia Godfather, accompanied by his attorney, arrived at a meeting with
>his
>former accountant.
>The Godfather asks the accountant, "Where's the 3 million bucks you
>embezzled
>from me?"
>In response, the accountant pointed at his ears & mouth, gesturing that he
>couldn't hear or speak.
>
>The attorney interrupts and says, "Sir, this man is a deaf/mute and cannot
>understand you, but I happen to know sign language. I'll interpret for
>you."
>
>The Godfather says, "Well ask him where my damm money is!"
>Using sign language, the attorney asks the accountant, "Where is the
>Godfather's 3 million dollars"?
>The accountant signs back, "I don't know what you are talking about."
>The attorney explains to the Godfather, "He doesn't know what you're
>talking
>about."
>
>The Godfather pulls out a 9 millimeter pistol, puts it to the accountant's
>head and says, "Ask him again!"
>The attorney signs, "He wants his money!!"
>The accountant signs back, "OK! OK! The money is hidden in a brown
>suitcase
>behind the shed in my backyard!"
>
>The Godfather asks the attorney, "Well, what'd he say?"
>The attorney explains, "He says Go to hell, and you don't have the guts to
>pull the trigger!"
>
>+++
>
> A man stopped at a florist shop after work to pick up roses for his wife.
>As the clerk was putting the finishing touches on the bouquet, another man
>burst through the door, breathlessly requesting a dozen red roses. "I'm
>sorry," the clerk said. "This gentleman just ordered our last bunch."
>
> The desperate customer turned to the other man and begged, "May I please

```
>have those roses?"
>
>"Well, ummm, What's the emergency?", the first man asked, "Did you forget
>your wedding anniversary or something?"
>"Oohh, much worse!", the second man confided, "I crashed the hard drive on
>my
>wife's computer!"
>
>+++++++++++++++++++++++++++++++++++++++++++++++++++++++
>
>My blonde secretary came to work the other day, crying her eyes out. I
>asked
>what was wrong and she told me her mother died.   I  told her she doesn't
>need to come to work, and to just go home and take care of things.  But she
>replied "Oh, I need to work, to keep my mind off of this."
>Well then a  couple hours later, I hear this loud wailing come from her
>office so I went in there and it's her, crying again!   I ask, "What's the
>problem"?
>She tells me, "This is SUCH a horrible day!  I just spoke to my sister, and
>HER mother died too!!!"
>
>+++++++++++++++++++++++++++++++++++++++++++++++++++++++
>
>Bumper Sticker's seen around the world!
>
>~  If that phone was up your butt, maybe you'd drive better!
>~ Impotence is nature's way of saying "No Hard Feelings".
>~ If you can read this, I've lost my trailer.
>~ Horn broken, Watch for finger.
>~  Who lit the fuse on your tampon?
>~ I Have The Body Of A God....Buddha.
>~ So Many Pedestrians - So Little Time
>~ Cleverly Disguised As A Responsible Adult
>~ If We Quit Voting, will they all go away?
>~ Honk If Anything Falls Off
>~ I Haven't Lost My Mind, It's Backed Up On Disk Somewhere
>~ (Seen on the back of a biker's vest):  If you can read this, the bitch
>fell
>off.
>~ (Seen on the underside of a jeep):  If you can read this, please call
>9-1-1.
>~ (Reported to be seen at a restaurant): GUYS: No shirt, no service.
>LADIES:
>  No shirt, no charge!
>~  CAUTION: Driver legally blonde!
>~ Don't be sexist.  Broads hate that
>~ Heart Attacks are God's Revenge For Eating His Animal Friends
>~ Money Isn't Everything, But it Sure Keeps the Kids In Touch!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
```

ICECOLDNYC

```
From -8144575523922754306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/17
Message-ID: <380a6074_1@news.greatbasin.net>#1/1
X-Deja-AN: 537311750
Content-Transfer-Encoding: 7bit
References: <9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<19991016094125.14145.00000026@ng-fq1.aol.com> <7ubphq$b73$5@bashir.peak.org>
X-Trace: 17 Oct 1999 16:49:08 -0700, rno-max10-04.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

```
Bill Nelson <billn@peak.org> wrote in message
news:7ubphq$b73$5@bashir.peak.org...
> Hightower03 (hightower03@aol.com) wrote:
> : On Thu, 14 Oct 1999 21:45:40 -0400, "Wildcat" <wildcat@tp.net>
wrote:
> :
> : Are you going to answer the question Wildcat, do you think that
the FCC needs a
> : warrant?
>
> Yes, they do.  Otherwise, all they can do is request that they be
allowed to
> examine the station.  Of course, if you refuse, you may lose your
license - or
> they may get a warrant and return.
>
> --
> Bill Nelson   (billn@peak.org)
>
```

I've read most of the posts about the FCC's ability/inability to enter w/o a search warrant and the question comes to mind...Are there that many of you out there making such a pain in the ass of yourselves to the cable companies, public safety and neighbors in general that you even need to worry about this question??

In my limited past knowledge of the FCC's actions, I recall they generally bring a Marshall and/or local cops with them who most likely will be carrying a warrant to search the premises for radio gear. I also recall the warrant needs to be read carefully by the intended searchee because these warrants are sometimes not overly specific and could lead to other problems should something else be noticed.

One other thing I know comes to mind and that is the primary operator of the station needs to be there during the search unless someone in the household foolishly lets them in when the primary op isn't there. Also the Feds can only show up during normal hours...unless you happen to be operating at 3 am. This then is considered normal because the station is in use.

Personally, if I were running that much power to be noticed I would move my heavy equipment to a different room and remote control it or maybe have a second legit station setup elsewhere to show anyone that surprises you.

Of course this would be a moot point in some cases because the FCC will probably already have a good idea of how much you're running by the time they get to your door.

I guess the only real answer to keeping the Feds off your case is (1) don't do anything illegal or (2) if you must do it illegally, don't create problems in the "hood" so you won't be noticeable.

From 6634951067510284129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: setting up beam
Date: 1999/10/17
Message-ID: <380A6566.2D7C@cybertrails.com>#1/1
X-Deja-AN: 537311752
Content-Transfer-Encoding: 7bit
References: <380A8939.2DF1@navix.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940206195 162.42.245.60 (Sun, 17 Oct 1999 17:23:15 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 17:23:15 MST
Newsgroups: rec.radio.cb

Jerry,

First of all, I don't know what you're using to measure swr, but make sure that you are using the least amount of power necessary to provide meter calibration for the swr meter and no more.

I believe that the jo-gunn 3x3 star is a "beam" antenna. (correct me if I am wrong here) Set the beam "on its back", pointing straigt up into the air in an area that is clear of all metal objects for at least 37 feet in all directions. At 200 feet of RG213 the loss will be in the area of approximately 1.5 db., with a good quality cable design, but let's forget all of this for the moment. After implementing all of the above criteria, retake your measurements and let me know what happens.

Jack

http://www.angelfire.com/az/firecommunications/

From 7100633596173625166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: problem with static
Date: 1999/10/17
Message-ID: <380a63b9_1@news.greatbasin.net>#1/1
X-Deja-AN: 537311753
Content-Transfer-Encoding: 7bit
References: <7udbtn$c6b$1@nntp.Stanford.EDU>
X-Trace: 17 Oct 1999 17:03:05 -0700, rno-max10-04.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7udbtn$c6b$1@nntp.Stanford.EDU...
> Whenever the humidity gets low, I get this annoying problem with
static
> electricity. Whenever I go to the radio to turn it on or change
channel,
> etc. after having walked around the apartment, a relatively
intense
> discharge occurs from my fingers to the radio. Besides really
stinging,
> I'm afraid it might harm the transistors inside the radio.
Currently it's
> not grounded (as I have no convenient source being on the third
floor of
> an apartment complex). Any suggestions would be appreciated...
>
> -RC

```
    Well you could spray some downy liquid on your carpets and this
should reduce or eliminate the static on your body. If this doesn't
sound good than you can hit a local industrial electronics place for
some commercial carpet/tile floor anti static liquids and these will
work too.Just a bit more expensive.




From -1166193067752339898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: setting up beam
Date: 1999/10/17
Message-ID: <380A6648.7AC5@cybertrails.com>#1/1
X-Deja-AN: 537311754
Content-Transfer-Encoding: 7bit
References: <380A8939.2DF1@navix.net> <380A6566.2D7C@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940206421 162.42.245.60 (Sun, 17 Oct 1999 17:27:01
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 17:27:01 MST
Newsgroups: rec.radio.cb

******

  Damn "H" key!

        Jack




From -7331059798530927123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: CB Moron caused DEATH !
Date: 1999/10/17
Message-ID: <380a69c2@news.planetc.com>#1/1
X-Deja-AN: 537315234
X-Trace: 17 Oct 1999 20:28:50 -0400, 207.65.110.93
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I heard a story from a truck driver recently.  It seems that some IDIOT was
being an IDIOT on CH. 19 with big power in Cal. recently.  A driver saw the
```

danger comming & tried to warn other people of the DANGER ahead, and could NOT get through because of the MORON keying down acting like an idiot uselessly. Because someone couldn't get through, an accident happened & the driver was asked WHY he didn't warn others about it. He told the BEAR that HE DID, but the MORON on the CB covered him up so no one could hear him warn others. The Bear did understand, because he hears the MORON too. They ought to accuse him of MURDER !!!!   I guess he's going to answer at the Judgment if not sooner!!!!   Dave

From 7583539125081626073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,919e1fe26badd466
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: How to set your drive level...
Date: 1999/10/17
Message-ID: <7udpqt$5as$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537315235
References: <7ucsf2$3hn8$1@newssvr03-int.news.prodigy.com>
<19991017124136.05858.00000018@ng-ce1.aol.com>
X-Server-Date: 18 Oct 1999 00:32:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

We did not see you in Lubbock.
MR.2SC2879 wrote in message
<19991017124136.05858.00000018@ng-ce1.aol.com>...
>SSSSSSSSSSSSSSSSSSSSSSSSSS
>WWWWWWWWWWWWWWWWWW
>RRRRRRRRRRRRRRRRRRRRRRRRRR
>!!
><<<<<<<<MR.2879>>>>>>>>

From -6320437977563561223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <381089c3.8292762@news3.buffnet.net>
X-Deja-AN: 537693892
Content-Transfer-Encoding: 7bit

References: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>
<19991018100702.19310.00000047@ng-ff1.aol.com>
<AEGO3.14720$0G2.561703@typ12.nn.bcandid.com>
<JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 18:37:30 -0400, afppp43.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 11:14:32 -0400, "Wildcat" <wildcat@tp.net> wrote:

>Hey Hightower: When you get through with the 4th Amendment, work on the
>whole enchilada. Get back to me once you've read it.

Hey Wildcat: Perhaps YOU should get back to US when you have read AND
UNDERSTOOD it.

On the other hand, don't bother, displaying your complete ignorance of
our legal system serves to underscore the worthlessness of the trash
you post.

>Article I says that only Congress has the power to make laws. Congress
>cannot give these powers to any other body. Through the years, however,
>Congress has created various federal agencies to make regulations and put
>its policies into practice. Such agencies include the Federal Trade
>Commission, the Federal Power Commission, and the Commission on Civil
>Rights.

Fortunately, YOU do not decide what Congressional acts are
constitutional are what Congressional acts are not. That authority
rests with the courts:

```
>                    Article III
>
>                    The judicial branch
>
>Section 1. The judicial power of the United States, shall be vested in one
>Supreme Court, and in such inferior courts as the Congress may from time to
>time ordain and establish.  The judges, both of the Supreme and inferior
>courts, shall hold their offices during good behavior, and shall, at stated
>times, receive for their services, a compensation, which shall not be
>diminished during their continuance in office.
>
>Section 2 (1).  The judicial power shall extend to all cases, in law and
>equity, arising under this Constitution, the laws of the United States, and
>treaties made, or which shall be made, under their authority;--to all cases
>affecting ambassadors, other public ministers and consuls;--to all cases of
>admiralty and maritime jurisdiction;--to controversies to which the United
>States shall be a party;--to controversies between two or more states;
```

>[between a state and citizens of another state;] between citizens of
>different states;--between citizens of the same state claiming lands under
>grants of different states, and between a state, or the citizens thereof,
>and foreign states, [citizens or subjects].

NOTE that the above gives judicial power extending "to all cases, in law and equity, arising under this Constitution," to the COURTS, and NOT to outhouse lawyers such as yourself.

The Supreme Court has upheld the acts of Congress creating various federal agencies as being constitutional in that they create a mechanism through which Congress exercises its constitutional authority. Your opinions to the contrary don't mean diddly squat, because it's not up to you to decide the matter, it is up to the Supreme Court to decide the matter...and the court has already done just that! YOUR interpretation of the law doesn't matter...it is the interpretation of the courts that matters.

>   Powers granted to Congress
>
>The Congress shall have power:
>
>Section 8 (1): To lay and collect taxes, duties, imposts and excises, to pay
>the debts and provide for the common defense and general welfare of the
>United States; but all duties, imposts and excises shall be uniform
>throughout the United States;

NOTE that the term "general welfare of the United States" does NOT refer to public assistance programs. In fact, no such programs existed at the time the Constitution was written. The term "general welfare of the United States" has an entirely different meaning here. More on this later.

>
>Section 8 (2): To borrow money on the credit of the United States;
>
>Section 8 (3): To regulate commerce with foreign nations, and among the
>several states, and with the Indian tribes;
>
>Notes: This section, called the commerce clause, gives Congress some of its
>most important powers. The Supreme Court has interpreted commerce to mean
>not only trade but also all kinds of commercial activity. Commerce "among
>the several states" is usually called interstate commerce. The Supreme
>Court has ruled that interstate commerce includes not only transactions
>across state boundaries but also any activity that affects commerce in more
>than one state. The court has interpreted the word regulate to mean
>encourage, promote, protect, prohibit, or restrain. As a result, Congress
>can pass laws and provide funds to improve waterways, to enforce air safety
>measures, and to forbid interstate shipment of certain goods. It can
>regulate the movement of people, of trains, of stocks and bonds, and even of
>television signals. Congress has made it a federal crime to flee across
>state lines from state or local police. It also has forbidden people who
>operate interstate facilities or who serve interstate passengers to treat

>customers unfairly because of race.

Didn't you even read the stuff that you yourself posted before you posted it? Agencies such as the Federal Trade Commission, Federal Power Commission, and Commission on Civil Rights *are* constitutional, because they provide the mechanism through which Congress exercises its constitutional authority over activities that affect commerce in more than one state - as the courts have ruled on numerous occasions. Your reading comprehensive scores in high school must have set record lows that are still on the books today - if you even got as far as high school, that is.

>Section 8 (4): To establish an uniform rule of naturalization, and uniform
>laws on the subject of bankruptcies throughout the United States;
>
>Section 8 (5): To coin money, regulate the value thereof, and of foreign
>coin, and fix the standard of weights and measures;
>
>Section 8 (6): To provide for the punishment of counterfeiting the
>securities and current coin of the United States;
>
>Section 8 (7): To establish post offices and post roads;
>
>Section 8 (8): To promote the progress of science and useful arts, by
>securing for limited times to authors and inventors the exclusive right to
>their respective writings and discoveries;
>
>Section 8 (9): To constitute tribunals inferior to the Supreme Court;
>
>Notes: Examples of federal courts "inferior to the Supreme Court" include
>the U.S. district courts and the U.S. courts of appeals.
>
>Section 8 (10): To define and punish piracies and felonies committed on the
>high seas, and offenses against the law of nations;
>
>Section 8 (11): To declare war, grant letters of marque and reprisal, and
>make rules concerning captures on land and water;
>
>Section 8 (12): To raise and support armies, but no appropriation of money
>to that use shall be for a longer term than two years;
>
>Section 8 (13): To provide and maintain a navy;
>
>Section 8 (14): To make rules for the government and regulation of the land
>and naval forces;
>
>Section 8 (15): To provide for calling forth the militia to execute the laws
>of the Union, suppress insurrections and repel invasions;
>
>Section 8 (16): To provide for organizing, arming, and disciplining, the
>militia, and for governing such part of them as may be employed in the
>service of the United States, reserving to the states respectively, the
>appointment of the officers, and the authority of training the militia

>according to the discipline prescribed by Congress;
>
>Section 8 (17): To exercise exclusive legislation in all cases whatsoever,
>over such district (not exceeding ten miles square) as may, by cession of
>particular states, and the acceptance of Congress, become the seat of the
>government of the United States, and to exercise like authority over all
>places purchased by the consent of the legislature of the state in which the
>same shall be for the erection of forts, magazines, arsenals, dockyards, and
>other needful buildings;--And
>
>Section 8 (18): To make all laws which shall be necessary and proper for
>carrying into execution the foregoing powers, and all other powers vested by
>this Constitution in the government of the United States, or in any
>department or officer thereof.
>
>Notes: This section is known as the "necessary and proper" clause or the
>elastic clause. It allows Congress to deal with many matters that are not
>specifically mentioned in the Constitution but are suggested by powers
>granted to Congress in Article I. As times have changed, Congress has been
>able to pass needed laws with few amendments to the Constitution. This
>flexibility helps explain why the Constitution is one of the oldest written
>constitutions.

Ah, yes, the powers granted in Article I. Let's review them, shall we?

>Section 8 (1): To lay and collect taxes, duties, imposts and excises, to pay
>the debts and provide for the common defense and general welfare of the
>United States; but all duties, imposts and excises shall be uniform
>throughout the United States;

Now we get back to that clause concerning the power of Congress to provide for the general welfare of the United States...which Section 8(18) specifically grants Congress the authority to make all laws necessary to execute that power.

The question here, then, insofar as our discussion of the FCC is concerned, is whether or not Congress has the power to make laws governing the use of a natural resource (the RF spectrum) and create a federal agency to provide the mechanism through which Congress exercises its constitutional authority to regulate same.

The Federal courts have already decided this matter.

In short, mister outhouse lawyer, once you find yourself standing in front of a federal judge, the court WOULD NOT EVEN PERMIT YOU TO RAISE THE ISSUE OF CONSTITUTIONALITY OF THE REGULATIONS IN QUESTION !!!

I remind you of some other constitutional provisions previously quoted:

>Section 8 (9): To constitute tribunals inferior to the Supreme Court;
>

>Notes: Examples of federal courts "inferior to the Supreme Court" include
>the U.S. district courts and the U.S. courts of appeals.

The Constitution grants Congress the authority to create the Federal District Courts.

> Article III
>
> The judicial branch
>
>Section 1. The judicial power of the United States, shall be vested in one
>Supreme Court, and in such inferior courts as the Congress may from time to
>time ordain and establish. The judges, both of the Supreme and inferior
>courts, shall hold their offices during good behavior, and shall, at stated
>times, receive for their services, a compensation, which shall not be
>diminished during their continuance in office.

The Constitution vests the judicial power in the United States in those Federal District Courts just as it does in the Supreme Court.

What you don't seem to realize, mister outhouse lawyer, is that the legal system in this country is not predicated on what is written in the law, but rather on how the courts INTERPRET what is written in the law. This is what is known as CASE LAW and case law sets the precedents by which subsequent interpretations of the law are made by the courts. In this instance, there is already sufficient case law that your arguments about the constitutionality of FCC's authority to make and enforce its regulations would get you absolutely nowhere.

If you had bothered to read any of the material on the world wide web to which I posted links a couple of days ago (which I did for the specific purpose of allowing persons such as yourself to rise above the state of ignorance in which you are currently mired), you would have found at http://www.fcc.gov/cib/dunifer.html the ruling of the U.S. District Court For The Northern District Of California in the case of U.S. vs. Stephen Paul Dunifer in which the court cited numerous instances of case law where courts have concluded that defendants must have standing in order to claim an affirmative defense requiring the litigation of issues not encompassed in the plaintiff's case-in-chief. On that basis, the court denied Dunifer's standing to raise an affirmative defense based on the constitutionality of FCC licensing regulations.

See e.g. Meredith Corp. v. FCC, 809 F.2d 363, 872, 874 (D.C. Cir. 1987)(holding that FCC was required to respond to plaintiff's constitutional arguments and remanding case to FCC to consider the constitutionality of FCC's fairness doctrine on its face and as applied to plaintiff); WAIT Radio v. FCC, 418 F.2d 1153, 1156 (D.C. Cir. 1969)(remanding FCC's denial of an applicant's waiver request to FCC to reconsider the First Amendment issue raised therein).

See National Broadcasting Co. v. United States, 319 U.S. l90, 227 (1943)("The right of free speech does not include, however, the right to use the facilities of radio without a license. The licensing system established by Congress in the Communications Act of 1934 was a proper exercise of its power over commerce.);

Red Lion Broadcasting v. FCC, 395 U.S. 367, 389 (1969); See also, Action for Children's Television v. FCC, 59 F.3d 1249, 1260, 1262 (D.C. Cir. 1995), cert. denied, 516 U.S. 1072(1996)(statutory scheme authorizing the FCC to enforce forfeitures is constitutional on its face, does not lack appropriate safeguards and was not unconstitutional as applied).

The Ninth Circuit Court Of Appeals has, in at least two cases, analyzed whether defendants have standing to raise, as an affirmative defense, the unconstitutionality of the statute and regulations that form the basis of the government's case-in-chief. See United States v. Hugs, 109 F.3d 1375, 1378 (9th Cir. 1997); United States v. Thirty Eight (38) Golden Eagles, 649 F. Supp. 269, 274, 276 (D. Nev. 1986), aff'd, 829 F.2d 41

The case law cited above came from the opinion of the Federal District Court judge in the Dunifer case. Had you bothered to follow the links I posted a few days ago, one of them was a link to this specific opinion containing these specific references to case law which clearly show that you don't know what you're talking about. The FACTS clearly show that regardless of your uninformed assertions to the contrary, the courts have indeed ruled that the FCC does indeed have the authority to enact and enforce its regulations.

Now, I hope for the sake of the other people reading this NG that anyone who thinks they might at some point be affected by FCC enforcement of its regulations will take the time to find out the truth for themselves, instead of listening to slef-proclaimed experts on the law such as yourself...because it is obvious to me that you don't know half of what you ought to have known about this subject before you started shooting your mouth off about it, and anyone who accepts your highly misinformed assertions about the laws that apply to this issue is in for a very rude awakening should they ever find themselves standing in front of a federal judge and a U.S. Attorney.

Bottom line...don't attempt to interpret or apply ANY provisions of law yourself unless you are properly educated and are licensed to practice law! If you do not meet those requirements, then don't endanger yourself by listening to the likes of Wildcat - consult a REAL legal professional !

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -5735143990015317331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/18
Message-ID: <%aNO3.552$zX5.22061@news3.voicenet.com>#1/1
X-Deja-AN: 537693893
Content-Transfer-Encoding: 7bit
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com> <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com> <7uf59g$fhg$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940285755 209.71.88.241 (Mon, 18 Oct 1999 18:29:15 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 18:29:15 EDT
Newsgroups: rec.radio.cb

Has the heatsink on the inside of what?

Professor <bgriffey@my-deja.com> wrote in message
news:7uf59g$fhg$1@nnrp1.deja.com...
> I don't know if I'd go quite that far...
> But they are in my opinion they are the cheeseiest out there.
> I still can't get over the amp he sells that has the heat sink on the
> inside! Brilliant huh...
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -73449844323223657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <3811a144.14311140@news3.buffnet.net>#1/1
X-Deja-AN: 537693894
Content-Transfer-Encoding: 7bit
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com> <19991018145654.21293.00000084@ng-fc1.aol.com>

Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 18:40:16 -0400, afppp43.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 18 Oct 1999 18:56:54 GMT, hightower03@aol.com (Hightower03) wrote:

>This post was too big to be read on AOL's news reader.

Don't worry about it, all you missed were more of Wildcat's misguided attempts to interpret laws that he obviously knows nothing about.

I repeat what I just said in my response to Wildcat's post: Unless you are properly educated and licensed to practice law, don't endanger yourself by listening to the likes of Wildcat - consult a REAL legal professional. Otherwise, you're in for a rude awakening if you ever find yourself standing in front of a federal judge and U.S. Attorney relative to an FCC enforcement proceeding.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 2508941503183922148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94b0a7580b99e676
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: I need help
Date: 1999/10/18
Message-ID: <0KULOFMQDmq9jHhbc5Ksh9KlD8Yk@4ax.com>#1/1
X-Deja-AN: 537697940
Content-Transfer-Encoding: 7bit
References: <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940287473 209.81.240.217 (Mon, 18 Oct 1999 17:57:53 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 17:57:53 CDT
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 08:43:14 +0100, Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote:

>Does anyone know how to increce the power output on a President

>Lincoln, without the radio breaking??
>
>   Cheers, Matt

yes

From -6623628222211620445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <380BA79E.50AE@mobiletel.com>#1/1
X-Deja-AN: 537702167
Content-Transfer-Encoding: 7bit
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
<19991018145654.21293.00000084@ng-fc1.aol.com>
<3811a144.14311140@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:
>
> On 18 Oct 1999 18:56:54 GMT, hightower03@aol.com (Hightower03) wrote:
>
> >This post was too big to be read on AOL's news reader.
>
> Don't worry about it, all you missed were more of Wildcat's misguided
> attempts to interpret laws that he obviously knows nothing about.
>
> I repeat what I just said in my response to Wildcat's post: Unless you
> are properly educated and licensed to practice law, don't endanger
> yourself by listening to the likes of Wildcat - consult a REAL legal
> professional. Otherwise, you're in for a rude awakening if you ever
> find yourself standing in front of a federal judge and U.S. Attorney
> relative to an FCC enforcement proceeding.

Usually for a fine ($$$) collection enforcement action because if its
after a raid then you will know the Miranda by heart. Raids are only
used to get attention of hardheads who don't get the $FINE$ message.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

John, we all know that the FCC inspects radio stations, CFR 47 says so but the constitutional arguements are going nowhere on this thread. I have been INSPECTED and the bottom line is:

The inspection law is directory and not mandatory (Legalese for saying that you should do it but its not criminal if you don't), however the FCC may fine you for "Lack of Candor" should you not permit an inspection (deal with the fine at the federal courthouse before the federal judge at collection time).

So only a warrant can force an inspection, a fine is the stick the FCC uses on the first go around to get cooperation. It si wise to pernmit the inspection because Mr. FCC will bring back his federal poker playing buddies with the desired warrant.

From -7045687825402023091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/18
Message-ID: <iKNO3.15644$E_1.905025@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537702168
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com> <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com> <7uf59g$fhg$1@nnrp1.deja.com> <%aNO3.552$zX5.22061@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940288014 216.118.12.218 (Mon, 18 Oct 1999 19:06:54 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 19:06:54 EDT
Newsgroups: rec.radio.cb

heatsink should be on the outside top with fans blowing on outside of heatsink , at least that is how they build them here, and the poopfessor goes about selling texas star and he calls something cheesey, my, my..........icm out..........................
Big Gland > wrote in message
>Has the heatsink on the inside of what?
>
>Professor <bgriffey@my-deja.com> wrote in message
>news:7uf59g$fhg$1@nnrp1.deja.com...
>> I don't know if I'd go quite that far...
>> But they are in my opinion they are the cheeseiest out there.
>> I still can't get over the amp he sells that has the heat sink on the
>> inside! Brilliant huh...
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.

```
>
```

```
From 6802346799164720784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8466e2422e60ae2,start
X-Google-Attributes: gid106d41,public
From: barry <btuttleman@worldnet.att.net>
Subject: FS: NOS GE 8950 tubes
Date: 1999/10/18
Message-ID: <380BA812.1B85@worldnet.att.net>#1/1
X-Deja-AN: 537702169
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940288023 15930 12.72.145.189 (18 Oct 1999
23:07:03 GMT)
Organization: BDT Enterprises
Mime-Version: 1.0
NNTP-Posting-Date: 18 Oct 1999 23:07:03 GMT
Newsgroups: rec.radio.cb
```

for sale;
i have three NOS GE 8950's that were purchased years ago by a gentleman
who i purchased a Siltronix rig off of (rig has been sold) - he had
these as spares, never used them.
$50.00 each, or $125.00 for the three, pre-paid, includes shipping/ins.
please email replies, tnx
barry
carson city nevada

```
From 8043604407900049127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d853986c720a40f6
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon
Date: 1999/10/18
Message-ID: <7ugasa$lfr$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 537709191
References: <7LMO3.8895$Ph7.52879@insync>
X-Server-Date: 18 Oct 1999 23:35:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Hey has Toll bleed tested your fine new headphone set for RFI yet? He might
have to wrap all the wires with ferrite beads. ha ha ha

Catch Ya Later

-=PEAKABOO=-

From 4134595467586210873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef2eb16003dea6ac
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Antenna Types.
Date: 1999/10/18
Message-ID: <380BDC7E.3273C8DD@infoblvd.net>#1/1
X-Deja-AN: 537714136
Content-Transfer-Encoding: 7bit
References: <3808f6a4.0@news.sac.bfp.net> <19991018173940.19876.00000143@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940290833 216.42.66.210 (Mon, 18 Oct 1999 18:53:53 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 18:53:53 CDT
Newsgroups: rec.radio.cb

3000 feet, that's allot of coax!!!

Buckaroo223 wrote:

> i use a a99 3000ft in the air
> 20ft thunderbolt antenna for mobile
> (i have it mounted in the bed of the truck) talking about getting out, this
> antenna will do it

From -7588935424406991901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,165f668d9bf39a24,start
X-Google-Attributes: gid106d41,public
From: steve376@aol.com23232323 (Steve 376)
Subject: RCI 2980
Date: 1999/10/18
Message-ID: <19991018195549.25251.00000213@ng-ca1.aol.com>#1/1
X-Deja-AN: 537714137
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can anyone tell me the what the freq range is on a 2980 mine go's from 25.615
to 28.305 is that it or can i go higher and lower any help would be appreciated




From -8729036612274258804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: Antenna Types.
Date: 1999/10/18
Message-ID: <21227-380BB2ED-295@storefull-254.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537723687
Content-Transfer-Encoding: 7Bit
References: <9OuN3.3149$PV2.38534@news.rdc1.tn.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAn+Qu040uTDIgVKjHN3f3u0FjRdICFFM6j1pLL9owVe1+MemDYd6KHBNu
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

5/8 wave ground plane for the house about 50ft in the air,and for the
moble,a larson nmo 27





From 5908229101296622496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d853986c720a40f6
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Bullon
Date: 1999/10/18
Message-ID: <40PO3.15859$E_1.919410@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537728792
References: <7LMO3.8895$Ph7.52879@insync> <7ugasa$lfr$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940293248 209.223.28.86 (Mon, 18 Oct 1999 20:34:08
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 20:34:08 EDT
Newsgroups: rec.radio.cb

oh that's real funny, duck plucka,...........icm
out.......................
-=PEAKABOO=- wrote in message <7ugasa$lfr$1@nntp6.atl.mindspring.net>...
```

```
>Hey has Toll bleed tested your fine new headphone set for RFI yet? He might
>have to wrap all the wires with ferrite beads.  ha ha ha
>Catch Ya Later
>
>      -=PEAKABOO=-
>
>
>





From -7842234920827111785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94b0a7580b99e676
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: I need help
Date: 1999/10/18
Message-ID: <380B959B.920B7D42@netzero.net>#1/1
X-Deja-AN: 537732198
Content-Transfer-Encoding: 7bit
References: <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940294252 23126 (none) 206.84.9.148
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Matthew Ball wrote:
>
> Does anyone know how to increce the power output on a President
> Lincoln, without the radio breaking??

     Yes, buy an amplifier.

     There are tuning tricks that will increase the radio's
     power, but the before/after difference won't be very
     significant.  Also, anytime you increase the output of
     a device you decrease its reliability to one degree or
     another.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 3214781045706435446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Bob uses Big Stick Resistance is futile.
Date: 1999/10/18
Message-ID: <380BC0E4.6D37BE17@bob.com>#1/1
X-Deja-AN: 537732199
Content-Transfer-Encoding: 7bit
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Oct 1999 00:46:25 GMT, 32.101.144.201
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Why argue with Bob?

The center and ground are a DC short - meaning there is NO resistance -
O Ohms.
RF doesn't "see" this short, it sees around 50 Ohms worth of radiation
resistance on 27 Mhz (something you can't measure with your Ohm meter).

So, anyway, Debby or Dave, no need to freak cause you think your
antenna is shorted out, its not (to RF).

Stay off the crack,

Bob.

Adrian wrote:

```
>
> resistance between ground and centre should be infinity or insulation
> resistance - ie very high.You are thinking of the dc resistance of the lengh
> of the antenna which yes is very low 2-3 ohms .impedance should be ~50 ohms
> which is the resistance to the rf signal.
> "Bob" <Bob@bob.com> wrote in message news:380B5453.FD6B0555@bob.com...
> > Dave or Debby wrote:
> >
> > > Q.  How much resistance is there between the Center & Ground of a Big
> Stick
> > > Antenna?  Please E-Mail or Post Answer.  Thanks.  Dave
> >
> > Depends which type of resistance you are talking about.
> >
> > DC Resistance - nearly Zero.
> > Radiation Resistance -  ~50 Ohms.
> >
> > Bob.
> >
> >




From -7948814724525746069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,285135985b6cb55a,start
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: High Tech Red Neck
Date: 1999/10/18
Message-ID: <7ugfr5$rb0$1@news.chorus.net>#1/1
X-Deja-AN: 537735809
References: <19991017115800.01322.00000311@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb





I have a complete set of AOL Free 25 hour CD's as my coaster set. (at least
20 of them)

Jim



COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991017115800.01322.00000311@ngol01.aol.com...
>This was sent to me by none other than Silly813.....
>
>High-Tech Redneck
>-=-=-=-=-=-=-=-=-=-=-
>
>- You might be a high-tech redneck if...
>
<great big snip>
>
>- You've ever used a CD-ROM as a coaster to set your drink
>  on.
>






From -8519805691737554616
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <ANPO3.16132$0G2.609640@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537744454
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
<19991018145654.21293.00000084@ng-fc1.aol.com>
<3811a144.14311140@news3.buffnet.net> <380BA79E.50AE@mobiletel.com>
<3818c275.22808684@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940296416 209.113.136.156 (Mon, 18 Oct 1999 21:26:56
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 21:26:56 EDT
Newsgroups: rec.radio.cb



> >So only a warrant can force an inspection, a fine is the stick the FCC
> >uses on the first go around to get cooperation.  It si wise to pernmit
> >the inspection because Mr. FCC will bring back his federal poker playing
> >buddies with the desired warrant.

JOHN, READ WHAT THE MAN SAID IN THE ABOVE PARAGRAPH. My god, dont you get
it? Will you ever get it? He only said what Ive been telling you and
Lowtower now for three days. READ IT!






From -6049961536222351755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "A. Jones" <no@mail.com>
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/18
Message-ID: <eNCn#XdG$GA.164@cpmsnbbsa02>#1/1
X-Deja-AN: 537756289
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@worldnet.att.net>
```

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Tim wrote
>Q: The FCC Agent standing at my door does not have a search warrant, so I
>don't have to let him in, right?
>
>A: Wrong. Search warrants are needed for entry involving criminal matters.
>One of the requirements as a licensee, or
>non-licensee subject to the Commission's Rules, is to allow inspection of
>your radio equipment by FCC personnel.

Right, you're wrong. If a cop with a search warrant is at your door and you refuse, he just forces entry. If an FCC Agent *without* a warrant is at your door and you refuse, he can't force entry. He can however go back to the office and make you wish (legally) that you had let him in.

For example, if the regular cops had had a search warrant for the K1MAN house, and no one answered the door, they would simply have broken in. The FCC, when they got no answer, had to go back to the office and start a letter writing campaign...

From 580675752364694291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8a09b7303f47b1e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f8a09b7303f47b1e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,f8a09b7303f47b1e,start
X-Google-Attributes: gid1109af,public
From: "blueglow" <blueglow@mindspring.com>
Subject: WTB: 2KW HF amplifer
Date: 1999/10/18
Message-ID: <7ugje8$pk1$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 537756290
X-Priority: 3
X-Server-Date: 19 Oct 1999 02:01:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Want to buy older 2kw HF amplifier at a reasonable price. Looking for
something like SB220 or Thunderbolt. Must be clean and have 10m.
Please reply directly to my email at blueglow@mindspring.com.

Thanks,
Blueglow

From -4995919562055160527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "A. Jones" <no@mail.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <#9tW$XdG$GA.187@cpmsnbbsa02>#1/1
X-Deja-AN: 537756291
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Arnie Macy wrote
>If the zone is 35 mph or greater, Local, County,
>and Campus officers may not cite unless the speed exceeds the limit by at
>least 10 mph.

In Arizona, the speed law (28-701A) is a reasonable and prudent law. Speed limit signs are but a guide and are not absolute. The officer must prove that your speed was not reasonable and prudent for a conviction. 20 mph over might be reasonable at 2 am when there is no traffic, and 20 under might be unreasonable in a dust storm...

From 3131534548908044852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <xJQO3.1603$lK.28131@news2.mia>#1/1

```
X-Deja-AN: 537760542
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<#9tW$XdG$GA.187@cpmsnbbsa02>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 940300253 216.76.74.227 (Mon, 18 Oct 1999 22:30:53 EDT)
NNTP-Posting-Date: Mon, 18 Oct 1999 22:30:53 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote ...

>In Arizona, the speed law (28-701A) is a reasonable and prudent law. Speed
>limit signs are but a guide and are not absolute. The officer must prove
>that your speed was not reasonable and prudent for a conviction. 20 mph
over
>might be reasonable at 2 am when there is no traffic, and 20 under
>might be unreasonable in a dust storm...
>
>
Sounds good to me.  Georgia has a too fast for conditions law which is
written in a similar way.  I have always instructed my students to start at
15 mph over the posted limit.  This allows for the plus or minus 1 mph
variance on the RADAR and also takes into account a plus or minus 5 mph on
the speedometer.  Very few motorists will argue that they weren't speeding
if the officer gives this 15 mph.  (school zones excluded, of course)

Regards,

Arnie -
KT4ST





From -1244404452952485001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <ETQO3.1622$lK.28872@news2.mia>#1/1
X-Deja-AN: 537764005
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
```

<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 940300900 216.76.74.227 (Mon, 18 Oct 1999 22:41:40 EDT)
NNTP-Posting-Date: Mon, 18 Oct 1999 22:41:40 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

> That's a Georgia law, Arnie.
>
> In Michigan you can write a ticket for 4MPH over--I _know_ I got
>one once (59 in a 55!)--and it carried a $75.00 fine!
>
> Ohio has a 10 over the limit minimum, and some states can ticket
>you for _one_ mph over the limit.
>

I don't doubt for a minute that you were cited, Rick. I have a problem with officers citing for under 6 mph over, and this is why. Typically a speedometer can be off by as much as 5 mph and still considered to be accurate. The RADAR itself has a variance of plus or minus 1 mph. Using this logic, in order to be perfectly fair, an officer should not write a ticket for less than 6 mph over. I teach my students to start at 15 mph over.

Regards,

Arnie -
KT4ST

From -3782658747395365512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <7ugmhs$3dq$1@news.chorus.net>#1/1
X-Deja-AN: 537772557
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP

X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Who said cops were fair? They have a crappy job enforcing lots of stupid
laws written by old women. The stress usually gets to them and they crack,
the shell of humanity drops away and another perfect asshole is hatched.

Jim

Arnie Macy <kt4st@csam.net> wrote in message
news:ETQO3.1622$lK.28872@news2.mia...

<snip>

>The RADAR itself has a variance of plus or minus 1 mph. Using
>this logic, in order to be perfectly fair, an officer should not write a
>ticket for less than 6 mph over. I teach my students to start at 15 mph
>over.
>
>Regards,
>
>Arnie -
>KT4ST
>
>
>

From 2221519001457267881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d81fcdb6c1a25d1,start
X-Google-Attributes: gid106d41,public
From: James <CharlieQuebec@rftech.net>
Subject: Run With the Big Dogs
Date: 1999/10/18
Message-ID: <380BE108.B12D1B6@rftech.net>#1/1
X-Deja-AN: 537772558
Content-Transfer-Encoding: 7bit
X-Trace: 18 Oct 1999 22:04:05 -0600, pm3-22-131.ama.arn.net
Organization: HamRadioIsAHobby...Right?
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Are you a dog?

From -1540435267732715077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "A. Jones" <no@mail.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <#6GaMIeG$GA.323@cpmsnbbsa02>#1/1
X-Deja-AN: 537777725
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Arnie Macy wrote
>The RADAR itself has a variance of plus or minus 1 mph. Using
>this logic, in order to be perfectly fair, an officer should not write a
>ticket for less than 6 mph over.

The unit I was familiar with was the Custom Signals HR-8. It was one of the first handheld units in the 70's. If it was reading several cars on the same road, it would often lock on the fastest and/or largest vehicle, and not necessarily the closest. (It had about a one mile range.) For example, if a motorcycle was 2 blocks away going 35 mph and a large truck was 4 blocks away going 50 mph, it would likely lock on the truck. If the officer was poorly trained the MC rider got a bad ticket for 50mph. At that time the officer was required to give a visual estimate as well as the radar reading in court, which was supposed to eliminate the possibility of this error. I still think some bad tickets were written though. The bottom line was that the accuracy of the radar unit was secondary to the officers training...

From -1724835741656073O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC to crack down on illegal amps

```
Date: 1999/10/18
Message-ID: <2GRO3.16570$E_1.947649@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537782756
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@worldnet.att.net>
<eNCn#XdG$GA.164@cpmsnbbsa02>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940304126 209.144.226.49 (Mon, 18 Oct 1999 23:35:26
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 23:35:26 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

right and like i said before, do not open the door and do not let them see
you and for goodness sakes go back in the radio room and disconnect all that
stuff and put it in the closet......icm, out..........
A. Jones wrote in message ...
>Tim wrote
>>Q: The FCC Agent standing at my door does not have a search warrant, so I
>>don't have to let him in, right?
>>
>>A: Wrong. Search warrants are needed for entry involving criminal matters.
>>One of the requirements as a licensee, or
>>non-licensee subject to the Commission's Rules, is to allow inspection of
>>your radio equipment by FCC personnel.
>
>Right, you're wrong. If a cop with a search warrant is at your door and you
>refuse, he just forces entry. If an FCC Agent *without* a warrant is at
your
>door and you refuse, he can't force entry. He can however go back to the
>office and make you wish (legally) that you had let him in.
>
>For example, if the regular cops had had a search warrant for the K1MAN
>house, and no one answered the door, they would simply have broken in. The
>FCC, when they got no answer, had to go back to the office and start a
>letter writing campaign...
>
>
>
>
>
>




From -8449567206361650532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a141d5226672931,start
X-Google-Attributes: gid106d41,public
```

```
From: Mike Schuckert <mikes@mnic.net>
Subject: FS: Cobra 140 Gtl
Date: 1999/10/18
Message-ID: <380BE3D1.5917@mnic.net>#1/1
X-Deja-AN: 537782763
Content-Transfer-Encoding: 7bit
Organization: Schuckert TV & Auto
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: mikes@mnic.net
Newsgroups: rec.radio.cb

AM/SSB. Works $80.00 OBO plus freight.email if interested.



From -7121564275814936З1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Radios
Date: 1999/10/18
Message-ID: <380BE6EB.2AAC@cybertrails.com>#1/1
X-Deja-AN: 537782764
Content-Transfer-Encoding: 7bit
References: <WAL03.13805$o_2.137706@typhoon2.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940304911 162.42.141.139 (Mon, 18 Oct 1999 20:48:31
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 18 Oct 1999 20:48:31 MST
Newsgroups: rec.radio.cb

******

  I fail to see how buying a new radio
is going to solve your problem!  The
antenna system (or lack of one) is your
problem.  Correct the antenna problem
and save your money!  BTW, Wilson makes
a great new "no ground" antenna which
just might solve your dilemma!


        Jack

  http://www.angelfire.com/az/firecommunications/



From -710139817796329602
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,285135985b6cb55a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: High Tech Red Neck
Date: 1999/10/18
Message-ID: <KHRO3.16572$E_1.952612@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537782765
References: <19991017115800.01322.00000311@ngol01.aol.com>
<7ugfr5$rb0$1@news.chorus.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940304234 209.144.226.49 (Mon, 18 Oct 1999 23:37:14
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 23:37:14 EDT
Newsgroups: rec.radio.cb

i think aol lamer free offers cds make excellent coasters,....icm
out............
Viffer wrote in message <7ugfr5$rb0$1@news.chorus.net>...
>
>
>
>
>I have a complete set of AOL Free 25 hour CD's as my coaster set. (at least
>20 of them)
>
>Jim
>
>
>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>news:19991017115800.01322.00000311@ngol01.aol.com...
>>This was sent to me by none other than Silly813.....
>>
>>High-Tech Redneck
>>-=-=-=-=-=-=-=-=-=-=-
>>
>>- You might be a high-tech redneck if...
>>
><great big snip>
>>
>>- You've ever used a CD-ROM as a coaster to set your drink
>>  on.
>>
>
>
>



From 696229839368174614
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: setting up beam
Date: 1999/10/18
Message-ID: <380BE761.6B4A@cybertrails.com>#1/1
X-Deja-AN: 537782766
Content-Transfer-Encoding: 7bit
References: <380A8939.2DF1@navix.net> <380B833C.7597@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940305028 162.42.141.139 (Mon, 18 Oct 1999 20:50:28 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Mon, 18 Oct 1999 20:50:28 MST
Newsgroups: rec.radio.cb

******

Ya think?

Jack

http://www.angelfire.com/az/firecommunications/

From 877678860391628260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radios
Date: 1999/10/18
Message-ID: <380BECD9.1CF5@imt.net>#1/1
X-Deja-AN: 537782767
Content-Transfer-Encoding: 7bit
References: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I don't think changing to one of these radios,even a 100 watt one will
solve your poor antenna problem.

From 4079961591032996753
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,d853986c720a40f6
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Bullon
Date: 1999/10/18
Message-ID: <7ugpp3$m1o$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 537782768
References: <7LMO3.8895$Ph7.52879@insync> <7ugasa$lfr$1@nntp6.atl.mindspring.net>
<40PO3.15859$E_1.919410@typ11.nn.bcandid.com>
X-Server-Date: 19 Oct 1999 03:49:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Did you see the new set of headphones she got? pretty cool huh.
ice cream man wrote in message
<40PO3.15859$E_1.919410@typ11.nn.bcandid.com>...
>oh that's real funny, duck plucka,...........icm
>out.......................
>-=PEAKABOO=- wrote in message <7ugasa$lfr$1@nntp6.atl.mindspring.net>...
>>Hey has Toll bleed tested your fine new headphone set for RFI yet? He
might
>>have to wrap all the wires with ferrite beads.  ha ha ha
>>Catch Ya Later
>>
>>      -=PEAKABOO=-
>>
>>
>>
>
>
```

```
From 3860929383003386372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8466e2422e60ae2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: NOS GE 8950 tubes
Date: 1999/10/18
Message-ID: <f9SO3.16969$0G2.630063@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537788954
References: <380BA812.1B85@worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940306123 209.113.136.124 (Tue, 19 Oct 1999 00:08:43
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 00:08:43 EDT
```

Newsgroups: rec.radio.cb

Thats a good price!

barry <btuttleman@worldnet.att.net> wrote in message
news:380BA812.1B85@worldnet.att.net...
> for sale;
> i have three NOS GE 8950's that were purchased years ago by a gentleman
> who i purchased a Siltronix rig off of (rig has been sold) - he had
> these as spares, never used them.
> $50.00 each, or $125.00 for the three, pre-paid, includes shipping/ins.
> please email replies, tnx
> barry
> carson city nevada

From -3638451702018900047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/18
Message-ID: <7uh2k6$18hc$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 537819640
References: <3804BACB.1758@cybertrails.com> <3805C931.6B90@worldlynx.net>
<38062B27.72C4@cybertrails.com> <380B127A.2C0F@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 940314054 3879500 209.156.199.68 (19 Oct
1999 06:20:54 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 19 Oct 1999 06:20:54 GMT
Newsgroups: rec.radio.cb

Hi Dave,
I have found a 2950 tuned properly will out due just about any other radio
and sound better doing it. I install a tone switch on them after the radio
is alined properly Use RCI spec for alinement and you will get good results
and be happy. 73s Oldtimer
Dave Hall wrote in message <380B127A.2C0F@worldlynx.net>...
>Jack Thurston wrote:
>>
>> Dave,
>>
>>   The "Q" of the inductors in the 148
>> range from 80 - 120, in the ranger the
>> "Q" of these same inductors is 60 or
>> less. The sensitivity in the 148 is

>> much better than the Ranger....
>>
>>   The cans in the ranger are wound with
>> extremely small wire and much more of it
>> as well, in comparison to the cans in the
>> 148. This results in increased resistance
>> and inner winding capacitance. Signal
>> amplitude is decreased as well as a result!
>> This is the tradeoff if a wide range of
>> frequency coverage is desired. The cans
>> in the 148 are wound with less of a relatively
>> larger size wire, because of the narrower
>> range of frequency coverage required. The
>> result is less resistance, lower levels
>> of inner winding capacitance and higher "Q"!
>>
>>   The 2SC1674 front end is used in the
>> receivers of both of these radios, so up
>> to this point they are identical. The noise
>> floor in the receivers at this point has
>> been pretty well established.
>>
>>   High "Q" = narrower frequency coverage............148 GTL
>> (80-120)   higher signal amplitude
>>   increased sensitivity
>>   immunity to common mode noise
>>   increased selectivity
>>
>>   Low "Q" = wider frequency coverage..............RANGER 2959/2970
>> (60 or less) lower signal amplitude
>>   decreased sensitivity
>>   vulnerable to common mode noise
>>   decreased selectivity
>>
>
>All I know comes from experience. I can put a 2950 on the bench hooked
>to my generator, and a 148, and the Ranger works down to a lower
>microvolt signal. The first stage coil is sensitive. If you tune the
>coil improperly, you get more signal, but a heck of a lot more noise as
>well, and the signal/noise ratio gets worse. If you set the 1st stage
>properly, the 2950 has a usuable signal down to .15 uV. The 148 is about
>.25 uV. Because of the varactor tuning, the sensitivity bandwidth is
>also greater. I can optimize the receiver for CB, and still have good
>sensitivity on 29 Mhz. The 148 won't do that.
>
>The AGC on the 2950 is pretty poor though. I've had to change many of
>the feedback resistors, so that the radio does not overload on strong
>local signals. It now only overloads if someone is as close as one or
>two car lengths. I like it that way as it gives me an instant clue how
>close someone is, without me having to look at the meter.
>
>Dave
>"Sandbagger"

>

From 2741315654985335782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: Spinet <Spinet@spin.com>
Subject: Re: lets put it into perspective
Date: 1999/10/18
Message-ID: <380B7006.2E0440DA@spin.com>#1/1
X-Deja-AN: 537852657
Content-Transfer-Encoding: 7bit
References: <19990922220044.21299.00000966@ng-ci1.aol.com>
<19990925151320.19058.00002524@ng-ff1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: A poorly-installed InterNetNews site
Mime-Version: 1.0
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> >i have a 100kw big boy in my 1990 dodge d350 with
> >a cummins turbo diesle under the hood. 8 lex'ies
> >alternators power the amps. it takes 10kws just to
> >drive the big boy. >you should hear it.
>
> Sounds like you have an awesome setup. You may want
> to enter the big Michigan shootout. Call (616) 451-8383
> ask for Vern and describe your mobile or just show up at
> 110 Michigan Street, NW Grand Rapids, MI to enter.

How much power can such an engine produce? It takes about
200kw to run a 100kw box. The engine better have more than
200kw capacity.

From 3556964625075206714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b48d2962f0274c7,start
X-Google-Attributes: gid106d41,public
From: "Chris Roy" <ru4tvi@earthlink.net>
Subject: Wanted RCI 2900
Date: 1999/10/19
Message-ID: <7ue6q2$3sa$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 537366271
X-ELN-Insert-Date: Sun Oct 17 21:15:17 1999
Organization: EarthLink Network, Inc.

```
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Chris Roy" <ru4tvi@earthlink.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 18 Oct 1999 04:13:54 GMT

I Am looking for a RCI 2900 in good working order. please E-mail at
Ru4tvi@earthlink.net. Thank you






From -2274546403898406574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94b0a7580b99e676
X-Google-Attributes: gid106d41,public
From: Chas <clinds9498@cs.com>
Subject: Re: I need help
Date: 1999/10/19
Message-ID: <7ugl00$g1f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537444688
References: <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 152.163.207.78
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 19 02:28:26 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>,
  sun009@leekhigh.rmplc.co.uk wrote:
> Does anyone know how to increce the power output on a President
> Lincoln, without the radio breaking??
>
>       Cheers, Matt

http://members.tripod.com/adm/popup/roadmap.shtml?940278277400


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2183337019913998200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5a054e62b1b59b7
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
```

Subject: Re: Database or ....
Date: 1999/10/19
Message-ID: <7ugfpr$lr$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 537735808
References: <3806CF91.52A096B4@online.no>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 940294779 699 62.136.48.1 (19 Oct 1999 00:59:39 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Oct 1999 00:59:39 GMT
Newsgroups: rec.radio.cb

Try winlog 3 you can get it from my site
http://www.romeo-india.freeserve.co.uk
You need to have win 9x tho`

Darkside

Bjarne Skaar <bjarskaa@online.no> wrote in message
news:3806CF91.52A096B4@online.no...
> I`m thired off all the paper and the big logg book , anyone who have a
> great prog.
> for all the Qsl`s and......... ?
>
> Help me and mabye u feal happy
>
> 73`s from 20HO259 op. Bjarne
>

From -3370658311403961367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/19
Message-ID: <3818c275.22808684@news3.buffnet.net>#1/1
X-Deja-AN: 537740729
Content-Transfer-Encoding: 7bit
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
<19991018145654.21293.00000084@ng-fc1.aol.com>
<3811a144.14311140@news3.buffnet.net> <380BA79E.50AE@mobiletel.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 21:08:13 -0400, afppp43.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0

Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 18:05:02 -0500, mdwade <mdwade@mobiletel.com> wrote:

>John, we all know that the FCC inspects radio stations, CFR 47 says so
>but the constitutional arguements are going nowhere on this thread. I
>have been INSPECTED and the bottom line is:
>
>The inspection law is directory and not mandatory (Legalese for saying
>that you should do it but its not criminal if you don't), however the
>FCC may fine you for "Lack of Candor" should you not permit an
>inspection (deal with the fine at the federal courthouse before the
>federal judge at collection time).
>
>So only a warrant can force an inspection, a fine is the stick the FCC
>uses on the first go around to get cooperation. It si wise to pernmit
>the inspection because Mr. FCC will bring back his federal poker playing
>buddies with the desired warrant.

You know that. *I* know that. However, I think there are a lot of people out there who *don't* know that...and then we have outhouse lawyers like Wildcat who don't know from shinola telling people they can defy an FCC request to inspect their stations and get away with it scot free by waving the Constitution in their faces, and that is just plain NOT the case.

Furthermore, each person who becomes informed of the facts as a result of reading this discussion and is thus encouraged to operate legally in order to avoid getting slapped with a NAL, represents one less person out there screwing up the band for everybody else. The aim here is the same as that of the FCC - namely, compliance with the applicable regulations.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 2931944136358349303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef2eb16003dea6ac
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Antenna Types.
Date: 1999/10/19
Message-ID: <19991018211749.02741.00000227@ng-fg1.aol.com>#1/1
X-Deja-AN: 537740730

References: <380BDC7E.3273C8DD@infoblvd.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

10-4!!!!!!!!!!! You guys know I was kidding..

Buckaroo "223"

From -3871141497858823788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ef5ca43ea99b37f,start
X-Google-Attributes: gid106d41,public
From: austin_powers61@hotmail.com (Austin Powers)
Subject: FS: Base Amp
Date: 1999/10/19
Message-ID: <380bcf9e.96161891@news.mindspring.com>#1/1
X-Deja-AN: 537756292
Organization: MindSpring Enterprises
X-Server-Date: 19 Oct 1999 02:14:04 GMT
Reply-To: austin_powers61@hotmail.com
Newsgroups: rec.radio.cb

FS: Base Amp 200w H/L AM/SSB Preamp,
Built in PS. 2 Motorola RF Transistors
$150+S&H
Austin Powers
International Man of Mystery

From -5539233604015277128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/19
Message-ID: <7ui4tn$gio$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537756902
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com> <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com> <7uf59g$fhg$1@nnrp1.deja.com> <%aNO3.552$zX5.22061@news3.voicenet.com>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s]), 1.0 x33.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 19 16:06:25 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

The heatsink is inside the case! Now why didn't I think of that...lol

In article <%aNO3.552$zX5.22061@news3.voicenet.com>,
"Big Gland" <Big Gland@aol.com> wrote:

> Has the heatsink on the inside of what?
>
> Professor <bgriffey@my-deja.com> wrote in message
> news:7uf59g$fhg$1@nnrp1.deja.com...
> > I don't know if I'd go quite that far...
> > But they are in my opinion they are the cheeseiest out there.
> > I still can't get over the amp he sells that has the heat sink on the
> > inside! Brilliant huh...

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 626130162980954088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Trent Warren" <thw@usa.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <xhRO3.7013$PV2.109999@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 537777723
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 940302557 24.6.46.80 (Mon, 18 Oct 1999 20:09:17
PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 20:09:17 PDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
```

But in response. Like I said. You can be written a ticket by GSP for 56 in a 55. I'm not saying it's going to happen or that you will even get convicted for it, I'm saying you can get a ticket for 56 in a 55 by GSP. Isn't that correct? You do sound like the authority. So I'm taking advantage of the situation and asking you. I was 99% sure that I was

correct about this situation. I am under the impression GSP can write you a
ticket for violating any law to any degree. If not, then going 56 in a 55
is at least P.C. (probable cause) to pull you over, and find some dope in
the car :)

Years ago, when I was 19, I got a ticket from GSP. The ticket said 63 in a
55. Granted, it was dismissed in court, I still got the citation from the
officer!

--
Trent Warren
Atlanta, GA

Arnie Macy <kt4st@csam.net> wrote in message
news:g2NO3.10438$Fj2.84818@news1.mia...
> Trent Warren wrote in message ...
>
> >I was making a damn point, not getting technical on the police shit.
> >
> >Since you wanna get technical on the speeding stuff. You can get a
ticket
> >for doing 1 mile per hour over the speed limit. YOU CANNOT get a RADAR
> >ticket from local deparments unless you are going greater than 10 over.
> >You *CAN* get a RADAR ticket from Georgia State Patrol for doing 1 over
the
> >limit. GSP can do whatever they want. They can even hide (normal cops
> must
> >be visible for 500 feet if shooting radar). Don't get sassy on me. I
know
> >the traffic laws.
> >
> >You have been misinformed.
>
> Trent,
>
> I am a state certified RADAR instructor, and have been one for the last 6
> years and have been RADAR certified since 1985. Did you know that RADAR
has
> a plus or minus 1 mph variance? Please cite me even one case where a
person
> was written a ticket and convicted for 1 mph over in the state of Georgia
> and withstood appeal. (hint) don't bother looking.
>
> You almost got it right, If the zone is 35 mph or greater, Local, County,
> and Campus officers may not cite unless the speed exceeds the limit by at
> least 10 mph.
>
> BTW, It's 40-14-8
>
> Regards,
>
> Arnie -
> KT4ST

>
>
>

From -6347317202077477178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c972a5ca53b648ea,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: WTB-parts Tram\cobra\courier\Dak\ts430
Date: 1999/10/19
Message-ID: <380BE45D.7D56@arnprior.com>#1/1
X-Deja-AN: 537777726
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 940302858 207.164.173.25 (Mon, 18 Oct 1999 23:14:18 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 23:14:18 EDT
Newsgroups: rec.radio.cb

looking for the following.

1. Tram d201a crystals or would prefer complete board with all xtals

2. Faceplate for Cobra 138xlr mobile ssb\am (must be vg-mint condition)

3. Counter and or LED display for Courier Galaxy 6 mobile (or complete
   parts radio)

4. Correct clock-set & timer knobs for Courier Centurion Base 23ch\ssb

5. DAK mark 6 mobile 40\ssb\am circuit board or complete parts radio

6. Dak mark 10 LED modual for channel readout. no burnt segments.

7. on\off button from either ps-430 power supply or ts-430 radio. Also
   looking for solder in ssb filter as well as faceplate if in
mint   condition for same radio.

Thanks, Jeff

From 7582050370801828496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8eb9929fdc4f8850,start
X-Google-Attributes: gid106d41,public
From: Lifesafer@earthlink.net (Lifesafer)

Subject: HR-2510 Question
Date: 1999/10/19
Message-ID: <380be2c4.22744046@news.earthlink.net>#1/1
X-Deja-AN: 537777727
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 19 Oct 1999 03:20:12 GMT
X-ELN-Insert-Date: Mon Oct 18 20:25:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Lifesafer@earthlink.net
Newsgroups: rec.radio.cb

I have one of the first HR-2510 built and it's been in the closet for
the past 7 years. I took it out of the closet last week and the sound
is really bad. I even hooked it up to an external speaker, but it
still sound like the speaker is broken. Does anyone have any idea what
could be wrong with it?

From -1912741501161215129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <7ugoie$hr8$6@bashir.peak.org>#1/1
X-Deja-AN: 537782762
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
<380de9fa.10235756@news3.buffnet.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS (kny2vs@buffnet.net) wrote:
: >>
: >"ham" rules are neither here nor there with me as i have no interest in
: >learning the code. my interests lie in hf communications of which i'm locked
: >out of because of a license requirement for a mode of communications that has
: >long out lived it's usefullness.

I doubt if anyone is locked out of learning the code at 5 wpm. You can
receive almost that fast after you memorize the code. People who are
5 years old have managed - deaf people have managed - blind people have
managed. I doubt if you have any less ability along that line than
some of them. It might take a year of 30 minutes practice per day, but
that would be rare. Many manage by taking a class from an Amateur Radiio
Club - and pass the code within a month.

: My point is this, Jeff...you want a no-code band on HF. There already
: is a no-code band on HF. And it is a MESS because of operators who do
: not operate according to the rules for that band. By that, I mean the
: CB rules, not ham rules.

Yep. And a lot of the CBers that disobey the CB regulations are Hams.
I have known several. They don't use noise toys, power mikes or trash
linears - but they use Ham gear, usually run at full output - often
out of band or between channels.

: The reason that enforcement is stricter on the ham bands, Jeff, is
: that the ARS is largely self-policing. If someone got onto a ham
: frequency and pulled the kind of crap I hear on The Bowl every night,
: there would be a fox hunt with several amateurs locating the offending
: parties and they would then receive a letter from an ARRL Official
: Observer requesting that they knock off the B.S.

And often nothing happens. The OO can only make a request - they have
no enforcement powers. Witness the trash on some of the Ham frequencies
that is as bad, or worse, than what you hear on the CB channels.

: If that wasn't sufficient to put a stop to the nonsense, the next step
: is a formal complaint to the FCC, with possible loss of license,
: confiscation of equipment, and fines.

See above.

--
Bill Nelson (billn@peak.org)

```
From 1583660924360596577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad0a71d58d7cfa8b
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Yaesu/Kenwood/Icom
Date: 1999/10/19
Message-ID: <7ugprn$hr8$8@bashir.peak.org>#1/1
X-Deja-AN: 537788951
References: <3809A254.6FEAF293@sprintmail.com> <19991018034811.08049.00000256@ng-fk1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb
```

MMulback (mmulback@aol.com) wrote:
: Yeseu nice for 11 meters you will need am filter and if you have noise there is
: no noise blanker thats a big minus. Ive had several there is one for 100 on the
: post

The Yaesu's have a noise blanker - at least, all those I have seen.

The one in the FT-101E/EX/EE is pretty poor. The one in the FT-101ZD is rather good - as is the one in the FT-757GX.

The Kenwood noise blanker seems to be fairly good, but not great.

--
Bill Nelson (billn@peak.org)

From -3429720226611235854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: The Republicans are just as bad.
Date: 1999/10/19
Message-ID: <7ugpaq$hr8$7@bashir.peak.org>#1/1
X-Deja-AN: 537788952
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <fZTN3.7937$E_1.440062@typ11.nn.bcandid.com>
<380954d1.0@monster.zebra.net> <380a1623.4181824@news.cc.ucf.edu>
<380ac0d1.0@monster.zebra.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Green Dragon (nunya@business.com) wrote:
:
: On the other hand, if you are wrong, and God does exist,
: then when we die it's not all over. Again, I've lived my
: life according to my beliefs and assuming they are correct,
: will be granted eternal life in Heaven. You, again, have
: lived your life in the belief that this world is all there
: is and not done those things required for entry into Heaven.
: You die and wake up in eternal torment for freely choosing
: to not believe.

I find it hard to believe that a person who lives a "virtuous"
life, but does not believe in the Christian god, would be damned
to eternal torment just because he/she did not believe.

And if you believe in the Christian god, and are wrong, but there
is some other god - you just might be SOL yourself.

Keep in mind that two of the current major religions, Christianity
and Islam, of relatively recent origin.

: of the message hasn't changed. Even when people take the

: oldest known manuscripts written Hebrew, Chaldean or Greek
: and translate them directly to modern English then compare
: the results to English translations from the earliest times
: of the Church there are very few differences. Have you ever

You can say this with a straight face? Have you compared the various versions of the Bible to each other? The King James Version deviates the most from the original texts.

--
Bill Nelson   (billn@peak.org)

From 7415443922068734102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Radios
Date: 1999/10/19
Message-ID: <19991019000746.19104.00000287@ng-fe1.aol.com>#1/1
X-Deja-AN: 537788953
References: <380BE6EB.2AAC@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

one of these days jack will do us all a favor and either learn to quote some text from what he's responding too or just send these type mails via private. i know you like attention jack and everybody knows you try to solve all the problems of the cb world. if you can understand some of the technical stuff you say you know surely quoting text isnt too hard. 73 tim

>
>******
>
> I fail to see how buying a new radio
>is going to solve your problem! The
>antenna system (or lack of one) is your
>problem. Correct the antenna problem
>and save your money! BTW, Wilson makes
>a great new "no ground" antenna which
>just might solve your dilemma!
>
>
>   Jack

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3422256096004769898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: ke8hh@arrl.net
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <y=ELOHbdmDoWrWSpdBCNccGaPR+S@4ax.com>#1/1
X-Deja-AN: 537796336
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com> <19991011003417.22858.00000328@ngol07.aol.com> <5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia> <V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Mon, 18 Oct 1999 22:37:27 -0400, "Arnie Macy" <kt4st@csam.net> wrote:

>I don't doubt for a minute that you were cited, Rick. I have a problem with officers citing for under 6 mph over, and this is why. Typically a speedometer can be off by as much as 5 mph and still considered to be accurate. The RADAR itself has a variance of plus or minus 1 mph. Using this logic, in order to be perfectly fair, an officer should not write a ticket for less than 6 mph over. I teach my students to start at 15 mph over.

Can we convince you to come teach in Michigan? :-)

Actually, I think the 4 MPH over the limit was the most minor part of the reason for the ticket. I went for almost 40 years of driving without _ever_ receiving a ticket (not that I never _deserved_ one, but I never _received_ one). Then I bought a new car. Two years. Two tickets (one for 4 MPH over, one for a "rolling stop").

Always bought a gray, white, or bronze car before. Not this time.

The car is "arrest me" red.

<sniff>

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

From -3884344951631816863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: ke8hh@arrl.net
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <kfMLOGMqGgDlDMZJKzAHTr92ISxv@4ax.com>#1/1
X-Deja-AN: 537800941
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@worldnet.att.net>
<eNCn#XdG$GA.164@cpmsnbbsa02>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 18 Oct 1999 18:57:30 -0700, "A. Jones" <no@mail.com> wrote:

>Tim wrote
>>Q: The FCC Agent standing at my door does not have a search warrant, so I
>>don't have to let him in, right?
>>
>>A: Wrong. Search warrants are needed for entry involving criminal matters.
>>One of the requirements as a licensee, or
>>non-licensee subject to the Commission's Rules, is to allow inspection of
>>your radio equipment by FCC personnel.
>
>Right, you're wrong. If a cop with a search warrant is at your door and you

>refuse, he just forces entry. If an FCC Agent *without* a warrant is at your
>door and you refuse, he can't force entry. He can however go back to the
>office and make you wish (legally) that you had let him in.
>
>For example, if the regular cops had had a search warrant for the K1MAN
>house, and no one answered the door, they would simply have broken in. The
>FCC, when they got no answer, had to go back to the office and start a
>letter writing campaign...

I think the obvious problem with this debate is that apples and oranges are being argued.

A LEO with a warrant can enter a home to search for evidence of a crime _without_ either the permission of the owner OR any proof that the owner had the evidence on the premises (assuming s/he can convince a judge that probably cause to believe the evidence is present does exist). Thus if someone is suspected of committing a homicide, his/her home can be searched for the murder weapon without any proof that the weapon has _ever_ been on the premises.

An FCC official, on the other hand, cannot demand that the station equipment be made available for inspection unless s/he can prove that illegal activities occurred at that location. In other words, an FCC official can view an antenna connected to a building, have reports in his/her hand by other users of the frequency that specific offenses had occurred, but still not demand access to the equipment unless s/he actually detects a radio transmission originating from the location _at the time._

These are _not_ equivalent situations. In the first case, the existence of the evidence is pure conjecture based on the facts of the crime; in the second case, the transmission could _not_ have occurred unless the equipment (evidence) was on that site and in use at the time.

Thus the correct comparison is not to a LEO with a search warrant, it is to a LEO who witnesses a crime being committed in which immediate action is necessary in order to preserve the evidence trail. In such a case, a warrant is not required for entry.

In the case of the FCC, because they lack the legal status of Law Enforcement Officers, they cannot force entry to prevent the destruction of evidence (i.e., removal of the illegal equipment). But having evidence of the commission of the offense, if the resident refuses them permission to inspect the equipment (and thus to confirm that it is _not_ illegal which would end the matter immediately), the burden of proof immediately falls to the resident to demonstrate a compelling reason why the station could NOT be inspected.

The comparison would be far more accurate if made to the right of a LEO to require a test for intoxication when s/he observes a motorist driving in an erratic and apparently intoxicated manner. Most states have laws that require the suspension of the driver's license of any driver who refuses such a test since one condition of driving on the roads of the state is that the driver provides tacit agreement to submit to such a test.

Rick

--

Rick Adams
ke8hh@arrl.net

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will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

From -494165943131960117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <AEGO3.14720$0G2.561703@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537521398
References: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>
<19991018100702.19310.00000047@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940258976 209.113.136.160 (Mon, 18 Oct 1999 11:02:56 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 11:02:56 EDT
Newsgroups: rec.radio.cb

Hey Hightower, here's some basic reading for you which shouldn't shatter your brain....I hope.

>Copied from: "The Constitution of The United States of America"<

Amendment 4: Search and Arrest warrants

The right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures, shall not be violated, and no warrants shall issue, but upon probable cause, supported by oath or affirmation, and particularly describing the place to be searched, and the persons or things to be seized.

I think that just about says it all.............dont you?

From -6272025489807598584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf0038e811e5ce9,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD Joke of the day #3
Date: 1999/10/18
Message-ID: <19991018110637.02379.00000073@ngol02.aol.com>#1/1
X-Deja-AN: 537523920
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A man goes to the doctors and says, "Doctor, I've got this problem you see, only you've got to promise not to laugh."

The doctor replies, "Of course I won't laugh! That would be thoroughly unprofessional. In over twenty years of being a doctor I've never laughed at a patient."

"OK then," says the man, and he drops his trousers.

The doctor is greeted by the sight of the tiniest penis he has ever seen in his life. Despite his best efforts, he begins laughing, softly at first, then uncontrollably. Several minutes later he manages to compose himself and wipes the tears from his eyes. "I'm so sorry," he says to the patient, "I don't know what came over me, I won't let it happen again. Now what seems to be the problem?"

The man says, "It's swollen."

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5986957364549649340
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b323e039eca32ec7,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD Joke of the day #2
Date: 1999/10/18

Message-ID: <19991018110637.02379.00000074@ngol02.aol.com>#1/1
X-Deja-AN: 537523921
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A retired gentlemen went into the social security office to apply for Social Security.

After waiting in line a long time he got to the counter.� The woman behind the counter asked him for his drivers license to verify his age. He looked in his pockets and realized he had left his wallet at home.� He told the woman that he was very sorry but he seemed to have left his wallet at home.

"Will I have to go home and come back now?" he asks.

The woman says, "Unbutton your shirt."

So he opens his shirt revealing lots of curly silver hair.� She says, "That silver hair on your chest is proof enough for me," and she processed his Social Security application.

When he gets home, the man excitedly tells his wife about his experience at the Social Security office.� She said, "You should have dropped your pants, you might have qualified for disability, too."

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -761463419643979515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9047dae651d136,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD Joke of the Day
Date: 1999/10/18
Message-ID: <19991018110638.02379.00000075@ngol02.aol.com>#1/1
X-Deja-AN: 537523922
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A lady wakes up one morning to find a gorilla in her tree. She looks

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in
 > the phone book and finds a gorilla removal service. When she asks if
they
 > can remove the gorilla, the service guy asks,"Is it a male or
female?"
 > "Male," she replies. "Oh yeah, we can do it. I'll be right there," he

 > states. An hour later, the service guy shows up with a stick, a
 > Chihuahua, a shotgun, and a pair of handcuffs. He then gives the
woman
 > some instructions. "I'm going to climb this tree and poke the gorilla
with
 > the stick until he falls out of the tree. When he does, the trained
Chihuahua
 > will go to bite the gorilla's testicles off. The gorilla will then
cross
 > his hands to protect himself, allowing you to put the handcuffs on
him."
 > The woman asks, "What do I do with the shotgun?" The service guy
replies,
 > "If I fall out of the tree before the gorilla does, shoot the
Chihuahua!"

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From -6972746410971626763
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c74af789941e3469,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Blond goes ICE fishing
Date: 1999/10/18
Message-ID: <19991018110638.02379.00000076@ngol02.aol.com>#1/1
X-Deja-AN: 537523923
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subject: Blonde Goes Ice Fishing

A blonde wanted to go ice fishing.� She'd seen many books on the
subject, and finally, after getting all the necessary tools together,
she made for the nearest frozen lake.
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After positioning her comfy footstool, she started to make a circular cut in the ice.� Suddenly---from the sky---a voice boomed,

"THERE ARE NO FISH UNDER THE ICE!"

Startled, the blonde moved further down the ice, poured a Thermos of cappuccino, and began to cut yet another hole.� Again, from the heavens, the voice bellowed,

"THERE ARE NO FISH UNDER THE ICE!"

The blonde, now quite worried, moved way down to the opposite end of the ice, set up her stool, and tried again to cut her hole.� The voice came once more, even louder:

"THERE ARE NO FISH UNDER THE ICE!"

She stopped, looked skyward, and said, "Is that you Lord?"� The voice replied,

"NO, THIS IS THE ICE RINK MANAGER!"

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He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -2892382669343395656
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X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
X-Deja-AN: 537526866
References: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>
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X-Trace: typ12.nn.bcandid.com 940259689 209.113.136.160 (Mon, 18 Oct 1999 11:14:49 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 11:14:49 EDT
Newsgroups: rec.radio.cb

Hey Hightower: When you get through with the 4th Amendment, work on the whole enchilada. Get back to me once you've read it.

CONSTITUTION OF THE UNITED STATES/The Constitution

Preamble

We the people of the United States, in order to form a more perfect Union, establish justice, insure domestic tranquility, provide for the common defense, promote the general welfare, and secure the blessings of liberty to ourselves and our posterity, do ordain and establish this Constitution for the United States of America.

Article I

The legislative branch

Section 1. All legislative powers herein granted shall be vested in a Congress of the United States, which shall consist of a Senate and House of Representatives.

Notes: The first three articles of the Constitution divide the powers of the United States government among three separate branches: (1) the legislative branch, represented by Congress; (2) the executive branch, represented by the President; and (3) the judicial branch, represented by the Supreme Court. This division, called the separation of powers, is designed to prevent any branch of the government from becoming too powerful.

Article I says that only Congress has the power to make laws. Congress cannot give these powers to any other body. Through the years, however, Congress has created various federal agencies to make regulations and put its policies into practice. Such agencies include the Federal Trade Commission, the Federal Power Commission, and the Commission on Civil Rights.

The two-house Congress was one of the most important compromises of the Constitutional Convention. The small states at the convention supported the New Jersey plan, under which each state would have had the same number of representatives. The large states at the convention wanted the Virginia plan, which provided representation based on population. As a compromise, one house was chosen according to each plan.

The House of Representatives

Section 2 (1). The House of Representatives shall be composed of members chosen every second year by the people of the several states, and the electors in each state shall have the qualifications requisite for electors of the most numerous branch of the state legislature.

Notes: Members of the House of Representatives are elected to two-year terms. If a person is eligible to vote for the "most numerous branch" of his or her state legislature, he or she is also eligible to vote for members of Congress. The "most numerous branch" is the house that has the most members. All states except Nebraska have a two-house state legislature. The question of who can vote for state legislators is entirely up to the state, subject to the restrictions of the Constitution and federal law. The 15th, 19th, 24th, and 26th amendments forbid the states to deny or restrict a citizen's right to vote because of race, sex, or failure to pay a tax; or age if the person is at least 18 years old.

Section 2 (2). No person shall be a representative who shall not have attained to the age of twenty-five years, and been seven years a citizen of the United States, and who shall not, when elected, be an inhabitant of that state in which he shall be chosen.

Notes: Each state decides for itself the requirements for legal residence, subject to constitutional limits. Most representatives live not only in the state but also in the district from which they are chosen.

Section 2 (3). Representatives and direct taxes shall be apportioned among the several states which may be included within this Union, according to their respective numbers, [which shall be determined by adding to the whole number of free persons, including those bound to service for a term of years, and excluding Indians not taxed, three-fifths of all other persons]. The actual enumeration shall be made within three years after the first meeting of the Congress of the United States, and within every subsequent term of ten years, in such manner as they shall by law direct. The number of representatives shall not exceed one for every thirty thousand, but each state shall have at least one representative; [and until such enumeration shall be made, the state of New Hampshire shall be entitled to choose 3, Massachusetts 8, Rhode Island and Providence Plantations 1, Connecticut 5, New York 6, New Jersey 4, Pennsylvania 8, Delaware 1, Maryland 6, Virginia 10, North Carolina 5, South Carolina 5, and Georgia 3].

Notes: The effect of this paragraph has been greatly changed, both by amendments and by new conditions. It now provides only three things: (1) the number of representatives given to each state shall be based on its population; (2) Congress must see that the people of the United States are counted every 10 years; and (3) each state gets at least one representative.

The Founding Fathers probably considered the words "and direct taxes" to apply to poll and property taxes. The 16th Amendment gives Congress the right to tax a person according to the size of his or her income, rather than to tax a person according to the population of the state in which the person happens to live.

In the reference to "three-fifths of all other persons," the "other persons" meant black slaves. Since there are no longer any slaves, this part of the paragraph no longer has any meaning.

The average House district has well over half a million people, so the requirement that there shall be no more than one representative for every 30,000 people no longer has any practical force. In 1929, Congress fixed the total number of representatives at 435.

Section 2 (4). When vacancies happen in the representation from any state, the executive authority thereof shall issue writs of election to fill such vacancies.

Notes: If a vacancy occurs in a House seat, the state governor must call a special election to fill it. However, if the next regularly scheduled election is to be held soon, the governor may allow the seat to remain empty rather than call a special election.

Section 2 (5). The House of Representatives shall choose their Speaker and other officers; and shall have the sole power of impeachment.

Notes: The House chooses an officer called the Speaker to lead meetings (see SPEAKER). The House alone has the power to bring impeachment charges against an official. The Senate tries impeachment cases. See IMPEACHMENT.

The Senate

Section 3 (1). The Senate of the United States shall be composed of two senators from each state, [chosen by the legislature thereof,] for six years; and each senator shall have one vote.

Notes: The Constitution at first provided that each state legislature should pick two senators. The 17th Amendment changed this rule by allowing the voters of each state to choose their own senators.

Section 3 (2). Immediately after they shall be assembled in consequence of the first election, they shall be divided as equally as may be into three classes. The seats of the senators of the first class shall be vacated at the expiration of the second year, of the second class at the expiration of the fourth year, and of the third class at the expiration of the sixth year, so that one-third may be chosen every second year; [and if vacancies happen by resignation, or otherwise, during the recess of the legislature of any state, the executive thereof may make temporary appointments until the next meeting of the legislature, which shall then fill such vacancies].

Notes: Senators are elected to six-year terms. Every two years, one-third of the senators are elected and two-thirds are holdovers. This arrangement makes the Senate a continuing body, unlike the House, whose entire membership is elected every two years. The 17th Amendment changed the method of filling vacancies. The governor chooses a senator until the people elect one.

Section 3 (3). No person shall be a senator who shall not have attained to the age of thirty years, and been nine years a citizen of the United States, and who shall not, when elected, be an inhabitant of that state for which he shall be chosen.

Notes: In 1806, Henry Clay of Kentucky was appointed to fill an unexpired term in the Senate. He was only 29, a few months younger than the minimum age, but no one challenged the appointment. In 1793, Albert Gallatin was elected to the Senate from Pennsylvania. He was removed from office when the Senate ruled that he had not yet been a citizen for nine years.

Section 3 (4). The Vice President of the United States shall be president of the Senate, but shall have no vote, unless they be equally divided.

Notes: The Vice President serves as president of the Senate, but votes only when a tie vote occurs. The Vice President's power to break ties can be important. In 1789, for example, Vice President John Adams cast the vote that decided the President could remove Cabinet members without Senate approval.

Section 3 (5). The Senate shall choose their other officers, and also a president pro tempore, in the absence of the Vice President, or when he shall exercise the office of President of the United States.

Notes: The Senate elects an officer called the president pro tempore to lead meetings when the Vice President is absent.

Section 3 (6). The Senate shall have the sole power to try all impeachments. When sitting for that purpose, they shall be on oath or affirmation. When the President of the United States is tried, the Chief Justice shall preside: and no person shall be convicted without the concurrence of two-thirds of the members present.

Notes: The provision that the Chief Justice, rather than the Vice President, shall preside over the Senate when a President is on trial probably grows out of the fact that a conviction would make the Vice President the President. The phrase "on oath or affirmation" means that senators are placed under oath when trying impeachment cases, just as jurors are in a regular court trial.

Section 3 (7). Judgment in cases of impeachment shall not extend further than to removal from office, and disqualification to hold and enjoy any office of honor, trust or profit under the United States: but the party convicted shall nevertheless be liable and subject to indictment, trial, judgment and punishment, according to law.

Notes: If an impeached person is found guilty, he or she can be removed from office and forbidden to hold federal office again. The Senate cannot impose any other punishment, but the person may also be tried in regular courts. The Senate has convicted only five people, all of them judges. These men were removed from office, but none was tried in another court.

Organization of Congress

Section 4 (1). The times, places and manner of holding elections for senators and representatives, shall be prescribed in each state by the legislature thereof; but the Congress may at any time by law make or alter such regulations, [except as to the places of choosing senators].

Notes: As long as state legislatures chose the senators, it would not do to let Congress fix the place of choosing. This would have amounted to giving Congress the power to tell each state where to locate its capital. The words of the Constitution "except as to the places of choosing senators" were set aside by the 17th Amendment.

Section 4 (2). The Congress shall assemble at least once in every year, [and such meeting shall be on the first Monday in December,] unless they shall by law appoint a different day.

Notes: In Europe, monarchs could keep parliaments from meeting, sometimes for many years, simply by not calling them together. This is the reason for the requirement that the Congress of the United States must meet at least once a year. The 20th Amendment changed the date of the opening day of the session to January 3, unless Congress sets another date by law.

Section 5 (1). Each house shall be the judge of the elections, returns and qualifications of its own members, and a majority of each shall constitute a quorum to do business; but a smaller number may adjourn from day to day, and may be authorized to compel the attendance of absent members, in such manner, and under such penalties as each house may provide.

Notes: Each house determines if its members are legally qualified and have been elected fairly. In judging the qualifications of its members, each house may consider only the age, citizenship, and residence requirements set forth in the Constitution. In acting on motions to expel a member, however, either house of Congress may consider other matters bearing on that member's fitness for office. A quorum is a group large enough to carry on business. Discussion and debate can go on whether a quorum is present or not, as long as a quorum comes in to vote.

Section 5 (2). Each house may determine the rules of its proceedings, punish its members for disorderly behavior, and, with the concurrence of two-thirds, expel a member.

Notes: Either house can expel one of its members by a two-thirds vote. Each house makes its own rules. For example, the House of Representatives puts strict time limits on debate to speed up business. It is much more difficult to end debate in the Senate. A senator may speak as long as he or she wishes. Senators use this privilege to make long speeches called filibusters to delay Senate action. The Senate, however, may vote for cloture, a motion to end debate. On most matters, cloture requires a vote of 60 senators, or three-fifths of the total Senate membership. See CLOTURE.

Section 5 (3). Each house shall keep a journal of its proceedings, and from time to time publish the same, excepting such parts as may in their judgment require secrecy; and the yeas and nays of the members of either house on any question shall, at the desire of one-fifth of those present, be entered on the journal.

Notes: The House Journal and the Senate Journal are published at the end of each session of Congress. They list all the bills and resolutions considered during the session, as well as every vote. All messages from the President to Congress also are included. The journals are considered the official documents for the proceedings of Congress.

Section 5 (4). Neither house, during the session of Congress, shall, without the consent of the other, adjourn for more than three days, nor to any other place than that in which the two houses shall be sitting.

Section 6 (1). The senators and representatives shall receive a compensation for their services, to be ascertained by law, and paid out of the treasury of the United States. They shall in all cases, except treason, felony and breach of the peace, be privileged from arrest during their attendance at the session of their respective houses, and in going to and returning from the same; and for any speech or debate in either house, they shall not be questioned in any other place.

Notes: The privilege of immunity (freedom from arrest) while going to and from congressional business has little importance today. Members of Congress, like anyone else, may be arrested, tried, convicted, and sent to prison.

Congressional immunity from charges of libel and slander remains important. Libel is an untrue written statement that damages a person's reputation. Slander is a spoken statement that does so. Immunity under the speech and debate clause means that members of Congress may say whatever they wish in connection with congressional business without fear of being sued. This immunity extends to anything said by members during debate, in an official report, or while voting.

Section 6 (2). No senator or representative shall, during the time for which he was elected, be appointed to any civil office under the authority of the United States, which shall have been created, or the emoluments whereof shall have been increased during such time; and no person holding any office under the United States, shall be a member of either house during his continuance in office.

Notes: These provisions keep members of Congress from creating jobs to which they can later be appointed, from raising salaries of jobs they hope to hold in the future, or from holding office in the other branches of government while they are in Congress.

Section 7 (1). All bills for raising revenue shall originate in the House of Representatives; but the Senate may propose or concur with amendments as on other bills.

Notes: Tax bills must originate in the House. The tradition that tax laws should originate in the lower house of the legislature came from England. There, the lower house--the House of Commons--is more likely to reflect the people's wishes because the people elect its members. They do not elect the upper house, the House of Lords. In the United States, this rule has little importance because the people elect both the Senate and the House. In addition, the Senate can amend a tax bill to such an extent that it rewrites the whole measure.

Section 7 (2). Every bill which shall have passed the House of Representatives and the Senate, shall, before it become a law, be presented to the President of the United States; if he approve he shall sign it, but if not he shall return it, with his objections to that house in which it shall have originated, who shall enter the objections at large on their journal, and proceed to reconsider it. If after such reconsideration two-thirds of that house shall agree to pass the bill, it shall be sent, together with the objections, to the other house, by which it shall likewise be reconsidered, and if approved by two-thirds of that house, it shall become a law. But in all such cases the votes of both houses shall be determined by yeas and nays, and the names of the persons voting for and against the bill shall be entered on the journal of each house respectively. If any bill shall not be returned by the President within ten days (Sundays excepted) after it shall have been presented to him, the same shall be a law, in like manner as if he had signed it, unless the Congress by their adjournment prevent its return, in which case it shall not be a law.

Notes: A bill passed by Congress goes to the President for the President's signature. If the President disapproves the bill, it must be returned to Congress with a statement of the objections within 10 days, not including Sundays. This action is called a veto. Congress can pass a law over the President's veto by a two-thirds vote of each house of those members present. The President can also let a bill become law without signing it merely by letting 10 days pass. But a bill sent to the President during the last 10 days of a session of Congress cannot become law unless it is signed. If a bill the President dislikes reaches the President near the end of a session, the bill may simply be held unsigned. This practice is known as a pocket veto.

In 1996, Congress enacted a law that by Jan. 1, 1997, would add to the veto powers established by the Constitution. This law would enable the President to veto certain parts of bills passed by Congress. These parts included some spending items and tax breaks. The power to veto individual items in bills is often called a line-item veto. Under the 1996 law, Congress would, in effect, be able to override such a veto by a two-thirds majority of the members present in each house. The 1996 law would expire after eight years unless Congress renewed it. See VETO.

Section 7 (3). Every order, resolution, or vote to which the concurrence of the Senate and House of Representatives may be necessary (except on a question of adjournment) shall be presented to the President of the United States; and before the same shall take effect, shall be approved by him, or being disapproved by him, shall be repassed by two-thirds of the Senate and House of Representatives, according to the rules and limitations prescribed in the case of a bill.

Powers granted to Congress

The Congress shall have power:

Section 8 (1): To lay and collect taxes, duties, imposts and excises, to pay the debts and provide for the common defense and general welfare of the United States; but all duties, imposts and excises shall be uniform throughout the United States;

Notes: Duties are taxes on goods coming into the United States. Excises are taxes on sales, use, or production, and sometimes on business procedures or privileges. For example, corporation taxes, cigarette taxes, and amusement taxes are excises. Imposts is a general tax term that includes both duties and excises.

Section 8 (2): To borrow money on the credit of the United States;

Section 8 (3): To regulate commerce with foreign nations, and among the several states, and with the Indian tribes;

Notes: This section, called the commerce clause, gives Congress some of its most important powers. The Supreme Court has interpreted commerce to mean not only trade but also all kinds of commercial activity. Commerce "among the several states" is usually called interstate commerce. The Supreme Court has ruled that interstate commerce includes not only transactions across state boundaries but also any activity that affects commerce in more than one state. The court has interpreted the word regulate to mean encourage, promote, protect, prohibit, or restrain. As a result, Congress can pass laws and provide funds to improve waterways, to enforce air safety measures, and to forbid interstate shipment of certain goods. It can regulate the movement of people, of trains, of stocks and bonds, and even of television signals. Congress has made it a federal crime to flee across state lines from state or local police. It also has forbidden people who operate interstate facilities or who serve interstate passengers to treat customers unfairly because of race. See INTERSTATE COMMERCE.

Section 8 (4): To establish an uniform rule of naturalization, and uniform laws on the subject of bankruptcies throughout the United States;

Section 8 (5): To coin money, regulate the value thereof, and of foreign coin, and fix the standard of weights and measures;

Notes: From this section, along with the section that allows the Congress to regulate commerce and to borrow money, Congress gets its right to charter national banks and to establish the Federal Reserve System. See FEDERAL RESERVE SYSTEM.

Section 8 (6): To provide for the punishment of counterfeiting the securities and current coin of the United States;

Notes: Securities are government bonds.

Section 8 (7): To establish post offices and post roads;

Section 8 (8): To promote the progress of science and useful arts, by securing for limited times to authors and inventors the exclusive right to their respective writings and discoveries;

Notes: Photographs and films may also be copyrighted under this rule (see COPYRIGHT; PATENT).

Section 8 (9): To constitute tribunals inferior to the Supreme Court;

Notes: Examples of federal courts "inferior to the Supreme Court" include the U.S. district courts and the U.S. courts of appeals.

Section 8 (10): To define and punish piracies and felonies committed on the high seas, and offenses against the law of nations;

Notes: Congress, rather than the states, has jurisdiction over crimes committed at sea.

Section 8 (11): To declare war, grant letters of marque and reprisal, and make rules concerning captures on land and water;

Notes: Only Congress can declare war. However, the President, as commander in chief, has engaged the United States in wars without a declaration by Congress. Undeclared wars include the Korean War (1950-1953), the Vietnam War (1957-1975), and the Persian Gulf War (1991). Letters of marque and reprisal are documents that authorize private vessels to attack enemy shipping.

Section 8 (12): To raise and support armies, but no appropriation of money to that use shall be for a longer term than two years;

Section 8 (13): To provide and maintain a navy;

Section 8 (14): To make rules for the government and regulation of the land and naval forces;

Section 8 (15): To provide for calling forth the militia to execute the laws of the Union, suppress insurrections and repel invasions;

Notes: Congress has given the President power to decide when a state of invasion or insurrection (uprising) exists. At such times, the President can call out the National Guard.

Section 8 (16): To provide for organizing, arming, and disciplining, the militia, and for governing such part of them as may be employed in the service of the United States, reserving to the states respectively, the appointment of the officers, and the authority of training the militia according to the discipline prescribed by Congress;

Notes: The federal government helps the states maintain the militia, also known as the National Guard. Until 1916, the states controlled the militia entirely. That year, the National Defense Act provided for federal funding of the guard and for drafting the guard into national service under certain circumstances.

Section 8 (17): To exercise exclusive legislation in all cases whatsoever, over such district (not exceeding ten miles square) as may, by cession of particular states, and the acceptance of Congress, become the seat of the government of the United States, and to exercise like authority over all places purchased by the consent of the legislature of the state in which the same shall be for the erection of forts, magazines, arsenals, dockyards, and other needful buildings;--And

Notes: This section makes Congress the legislative body not only for the District of Columbia, but also for federal property on which forts and other federal works or buildings are located.

Section 8 (18): To make all laws which shall be necessary and proper for carrying into execution the foregoing powers, and all other powers vested by this Constitution in the government of the United States, or in any department or officer thereof.

Notes: This section is known as the "necessary and proper" clause or the elastic clause. It allows Congress to deal with many matters that are not specifically mentioned in the Constitution but are suggested by powers granted to Congress in Article I. As times have changed, Congress has been able to pass needed laws with few amendments to the Constitution. This flexibility helps explain why the Constitution is one of the oldest written constitutions.

Powers forbidden to Congress

Section 9 (1). The migration or importation of such persons as any of the states now existing shall think proper to admit, shall not be prohibited by the Congress prior to the year one thousand eight hundred and eight, but a tax or duty may be imposed on such importation, not exceeding ten dollars for each person.

Notes: This paragraph refers to the slave trade. Dealers in slaves, as well as some slaveholders, wanted to make sure that Congress could not stop anyone from bringing African slaves into the country before the year 1808. That year, Congress did ban the importing of slaves into the United States.

Section 9 (2). The privilege of the writ of habeas corpus shall not be suspended, unless when in cases of rebellion or invasion the public safety may require it.

Notes: A writ of habeas corpus is a legal order that commands people who have a person in custody to bring the person into court. They must explain in court why the person is being restrained. If their explanation is unsatisfactory, the judge can order the prisoner released. See HABEAS CORPUS.

Section 9 (3). No bill of attainder or ex post facto law shall be passed.

Notes: A bill of attainder is an act passed by a legislature to punish a person without trial. An ex post facto law is one that provides punishment for an act that was not illegal when the act was committed. See ATTAINDER; EX POST FACTO.

Section 9 (4). No capitation, [or other direct,] tax shall be laid, unless in proportion to the census or enumeration herein before directed to be taken.

Notes: A capitation is a tax that is collected equally from everyone. A capitation is also called a head tax or a poll tax. The Supreme Court held that this section of the Constitution prohibits an income tax. The 16th Amendment set aside the court's decision.

Section 9 (5). No tax or duty shall be laid on articles exported from any state.

Notes: In this sentence, exported means sent to other states or to foreign countries. The Southern States feared that the new government would tax their exports and that their economies would suffer as a result. This sentence forbids such a tax. However, Congress can prohibit shipment of certain items or regulate the conditions of their shipment.

Section 9 (6). No preference shall be given by any regulation of commerce or revenue to the ports of one state over those of another: nor shall vessels bound to, or from, one state, be obliged to enter, clear, or pay duties in another.

Notes: Congress cannot make laws concerning trade that favor one state over another. Ships going from one state to another need not pay taxes to do so.

Section 9 (7). No money shall be drawn from the treasury, but in consequence of appropriations made by law; and a regular statement and account of the receipts and expenditures of all public money shall be published from time to time.

Notes: Government money cannot be spent without the consent of Congress. Congress must issue a financial statement from time to time. Congress authorizes money for most government programs in lump sums because too much time would be needed to authorize each item separately.

Section 9 (8). No title of nobility shall be granted by the United States: And no person holding any office of profit or trust under them, shall, without the consent of the Congress, accept of any present, emolument, office, or title, of any kind whatsoever, from any king, prince, or foreign state.

Notes: Congress cannot give anyone a title of nobility, such as countess or duke. Federal officials may not accept a gift, office, payment, or title from a foreign country without the consent of Congress.

Powers forbidden to the states

Section 10 (1). No state shall enter into any treaty, alliance, or confederation; grant letters of marque and reprisal; coin money; emit bills of credit; make anything but gold and silver coin a tender in payment of debts; pass any bill of attainder, ex post facto law, or law impairing the obligation of contracts, or grant any title of nobility.

Section 10 (2). No state shall, without the consent of the Congress, lay any imposts or duties on imports or exports, except what may be absolutely necessary for executing its inspection laws: and the net produce of all duties and imposts, laid by any state on imports or exports, shall be for the use of the treasury of the United States, and all such laws shall be subject to the revision and control of the Congress.

Notes: Without the consent of Congress, a state cannot tax goods entering or leaving the state except for small fees to cover the cost of inspection. Profits from a tax on interstate commerce go to the federal government.

Section 10 (3). No state shall, without the consent of Congress, lay any duty of tonnage, keep troops, or ships of war in time of peace, enter into any agreement or compact with another state, or with a foreign power, or engage in war, unless actually invaded, or in such imminent danger as will not admit of delay.

Notes: Only the federal government has the power to make treaties and to carry out measures for national defense.

Article II

The executive branch

Section 1 (1). The executive power shall be vested in a President of the United States of America. He shall hold his office during the term of four years, and, together with the Vice President, chosen for the same term, be elected, as follows:

Section 1 (2). Each state shall appoint, in such manner as the legislature thereof may direct, a number of electors, equal to the whole number of senators and representatives to which the state may be entitled in the Congress: but no senator or representative, or person holding an office of trust or profit under the United States, shall be appointed an elector.

Notes: This section establishes the Electoral College, a group of people chosen by the voters of each state to elect the President and Vice President (see ELECTORAL COLLEGE).

Section 1 (3). [The electors shall meet in their respective states, and vote by ballot for two persons, of whom one at least shall not be an inhabitant of the same state with themselves. And they shall make a list of all the persons voted for, and of the number of votes for each; which list they shall sign and certify, and transmit sealed to the seat of the government of the United States, directed to the president of the Senate. The president of the Senate shall, in the presence of the Senate and House of Representatives, open all the certificates, and the votes shall then be counted. The person having the greatest number of votes shall be the President, if such number be a majority of the whole number of electors appointed; and if there be more than one who have such majority, and have an equal number of votes, then the House of Representatives shall immediately choose by ballot one of them for President; and if no person have a majority, then from the five highest on the list the said House shall in like manner choose the President. But in choosing the President, the votes shall be taken by states, the representation from each state having one vote; a quorum for this purpose shall consist of a member or members from two-thirds of the states, and a majority of all the states shall be necessary to a choice. In every case, after the choice of the President, the person having the greatest number of votes of the electors shall be the Vice President. But if there should remain two or more who have equal votes, the Senate shall choose from them by ballot the Vice President.]

Notes: The 12th Amendment changed this procedure for electing the President and Vice President.

Section 1 (4). The Congress may determine the time of choosing the electors, and the day on which they shall give their votes; which day shall be the same throughout the United States.

Section 1 (5). No person except a natural-born citizen, or a citizen of the United States at the time of the adoption of this Constitution, shall be eligible to the office of President; neither shall any person be eligible to that office who shall not have attained to the age of thirty-five years, and been fourteen years a resident within the United States.

Section 1 (6). In case of the removal of the President from office, or of his death, resignation, or inability to discharge the powers and duties of the said office, the same shall devolve on the Vice President, and the Congress may by law provide for the case of removal, death, resignation or inability, both of the President and Vice President, declaring what officer shall then act as President, and such officer shall act accordingly, until the disability be removed, or a President shall be elected.

Notes: On Aug. 9, 1974, President Richard M. Nixon resigned as chief executive and was succeeded by Vice President Gerald R. Ford. Until then, only death had ever cut short the term of a President of the United States. The 25th Amendment provides that the Vice President succeed to the presidency if the President becomes disabled, and specifies the conditions applying to that succession. See PRESIDENTIAL SUCCESSION.

Section 1 (7). The President shall, at stated times, receive for his services, a compensation, which shall neither be increased nor diminished during the period for which he shall have been elected, and he shall not receive within that period any other emolument from the United States, or any of them.

Notes: The Constitution made it possible for a poor person to become President by providing a salary for that office. The President's salary cannot be raised or lowered during his or her term of office. The chief executive may not receive any other pay from the federal government or the states.

Section 1 (8). Before he enter on the execution of his office, he shall take the following oath or affirmation:--"I do solemnly swear (or affirm) that I will faithfully execute the office of President of the United States, and will to the best of my ability, preserve, protect and defend the Constitution of the United States."

Notes: The Constitution does not say who shall administer the oath to the newly elected President. President George Washington was sworn in by Robert R. Livingston, then a state official in New York. After that, it became customary for the chief justice of the United States to administer the oath. Calvin Coolidge was sworn in by his father, a justice of the peace, at his home in Vermont. Coolidge took the oath again before Justice Adolph A. Hoehling of the Supreme Court of the District of Columbia.

Section 2 (1). The President shall be commander in chief of the Army and Navy of the United States, and of the militia of the several states, when called into the actual service of the United States; he may require the opinion, in writing, of the principal officer in each of the executive departments, upon any subject relating to the duties of their respective offices, and he shall have power to grant reprieves and pardons for offenses against the United States, except in cases of impeachment.

Notes: The President's powers as commander in chief are far-reaching. But even in wartime, the President must obey the law.

Section 2 (2). He shall have power, by and with the advice and consent of the Senate, to make treaties, provided two-thirds of the senators present concur; and he shall nominate, and by and with the advice and consent of the Senate, shall appoint ambassadors, other public ministers and consuls, judges of the Supreme Court, and all other officers of the United States, whose appointments are not herein otherwise provided for, and which shall be established by law: but the Congress may by law vest the appointment of such inferior officers, as they think proper, in the President alone, in the courts of law, or in the heads of departments.

Notes: The framers of the Constitution intended that in some matters the Senate should serve as an advisory body for the President.

The President can make treaties and appoint various government officials. But two-thirds of the senators present must approve before a treaty is confirmed. Also, high appointments require approval of more than half the senators present.

Section 2 (3). The President shall have power to fill up all vacancies that may happen during the recess of the Senate, by granting commissions which shall expire at the end of their next session.

Notes: This means that when the Senate is not in session, the President can make temporary appointments to offices which require Senate confirmation.

Section 3. He shall from time to time give to the Congress information of the state of the Union, and recommend to their consideration such measures as he shall judge necessary and expedient; he may, on extraordinary occasions, convene both houses, or either of them, and in case of disagreement between them, with respect to the time of adjournment, he may adjourn them to such time as he shall think proper; he shall receive ambassadors and other public ministers; he shall take care that the laws be faithfully executed, and shall commission all the officers of the United States.

Notes: The President gives a State of the Union message to Congress each year. Presidents George Washington and John Adams delivered their messages in person. For more than 100 years after that, most Presidents sent a written message, which was read in Congress. President Woodrow Wilson delivered his State of the Union messages in person, as did President Franklin D. Roosevelt and all Presidents after Roosevelt. The President's messages often have great influence on public opinion, and thus on Congress. Famous messages to Congress include the Monroe Doctrine and President Wilson's "Fourteen Points."

During the 1800's, Presidents often called Congress into session. Today, Congress is in session most of the time. No President has ever had to adjourn a session of Congress.

The responsibility to "take care that the laws be faithfully executed" puts the President at the head of law enforcement for the national government. Every federal official, civilian or military, gets his or her authority from the President.

Section 4. The President, Vice President and all civil officers of the United States, shall be removed from office on impeachment for, and conviction of, treason, bribery, or other high crimes and misdemeanors.

Article III

The judicial branch

Section 1. The judicial power of the United States, shall be vested in one Supreme Court, and in such inferior courts as the Congress may from time to time ordain and establish. The judges, both of the Supreme and inferior courts, shall hold their offices during good behavior, and shall, at stated times, receive for their services, a compensation, which shall not be diminished during their continuance in office.

Notes: The Constitution makes every effort to keep the courts independent of both the legislature and the President. The guarantee that judges shall hold office during "good behavior" means that, unless they are impeached and convicted, they can hold office for life. This protects judges from any threat of dismissal by the President. The rule that a judge's salary may not be reduced protects the judge against pressure from Congress, which could otherwise threaten to fix the salary so low that the judge could be forced to resign. See COURT; SUPREME COURT OF THE UNITED STATES.

Section 2 (1). The judicial power shall extend to all cases, in law and equity, arising under this Constitution, the laws of the United States, and treaties made, or which shall be made, under their authority;--to all cases affecting ambassadors, other public ministers and consuls;--to all cases of admiralty and maritime jurisdiction;--to controversies to which the United States shall be a party;--to controversies between two or more states; [between a state and citizens of another state;] between citizens of different states;--between citizens of the same state claiming lands under grants of different states, and between a state, or the citizens thereof, and foreign states, [citizens or subjects].

Notes: The right of the federal courts to handle "cases arising under this

Constitution" is the basis of the Supreme Court's right to declare laws of Congress unconstitutional. This right of "judicial review" was established by Chief Justice John Marshall's historic decision in the case of Marbury v. Madison (1803). See MARBURY V. MADISON.

The 11th Amendment to the Constitution set aside the phrase between a state and citizens of another state. A citizen of one state cannot sue another state in a federal court.

Section 2 (2). In all cases affecting ambassadors, other public ministers and consuls, and those in which a state shall be party, the Supreme Court shall have original jurisdiction. In all the other cases before mentioned, the Supreme Court shall have appellate jurisdiction, both as to law and fact, with such exceptions, and under such regulations as the Congress shall make.

Notes: The statement that the Supreme Court has original jurisdiction in cases affecting the representatives of foreign countries and in cases to which a state is one of the parties means that cases of this kind go directly to the Supreme Court. In other kinds of cases, the Supreme Court has appellate jurisdiction. This means that the cases are tried first in a lower court and may come up to the Supreme Court for review if Congress authorizes an appeal. Congress cannot take away or modify the original jurisdiction of the Supreme Court. However, it can take away the right to appeal to the Supreme Court, or it can fix the conditions one must meet to present an appeal.

Section 2 (3). The trial of all crimes, except in cases of impeachment, shall be by jury; and such trial shall be held in the state where the said crimes shall have been committed; but when not committed within any state, the trial shall be at such place or places as the Congress may by law have directed.

Section 3 (1). Treason against the United States, shall consist only in levying war against them, or in adhering to their enemies, giving them aid and comfort. No person shall be convicted of treason unless on the testimony of two witnesses to the same overt act, or on confession in open court.

Notes: No person can be convicted of treason against the United States unless he or she confesses in open court, or unless two witnesses testify that he or she has committed a treasonable act. Talking or thinking about committing a treasonable act is not treason. See TREASON.

Section 3 (2). The Congress shall have power to declare the punishment of treason, but no attainder of treason shall work corruption of blood, or forfeiture except during the life of the person attainted.

Notes: The phrase no attainder of treason shall work corruption of blood means that the family of a traitor does not share the guilt. Formerly, an offender's family could also be punished.

Article IV

Relation of the states to each other

Notes: Much of this article was taken word for word from the old Articles of Confederation.

Section 1. Full faith and credit shall be given in each state to the public acts, records, and judicial proceedings of every other state. And the Congress may by general laws prescribe the manner in which such acts, records and proceedings shall be proved, and the effect thereof.

Notes: This section requires the states to honor one another's laws, records, and court rulings. The rule prevents a person from avoiding justice by leaving a state.

Section 2 (1). The citizens of each state shall be entitled to all privileges and immunities of citizens in the several states.

Notes: This means that citizens traveling from state to state are entitled to all the privileges and immunities that automatically go to citizens of those states. Some privileges, such as the right to vote, do not automatically go with citizenship, but require a period of residence and perhaps other qualifications. The word citizen in this provision does not include corporations.

Section 2 (2). A person charged in any state with treason, felony, or other crime, who shall flee from justice, and be found in another state, shall on demand of the executive authority of the state from which he fled, be delivered up, to be removed to the state having jurisdiction of the crime.

Notes: If a person commits a crime in one state and flees to another, the governor of the state in which the crime was committed can demand that the fugitive be handed over. Returning an accused person is called extradition. A few governors have refused to extradite, perhaps because the crime was committed many years ago, or because they believed the accused would not get a fair trial. It is not clear how the federal government could enforce this section. See EXTRADITION.

Section 2 (3). [No person held to service or labor in one state, under the laws thereof, escaping into another, shall, in consequence of any law or regulation therein, be discharged from such service or labor, but shall be delivered up on claim of the party to whom such service or labor may be due.]

Notes: A "person held to service or labor" was a slave or an indentured servant (a person bound by contract to serve someone for several years). No one is now bound to servitude in the United States, so this part of the Constitution no longer has any force, being overruled by the 13th Amendment.

Federal-state relations

Section 3 (1). New states may be admitted by the Congress into this Union; but no new state shall be formed or erected within the jurisdiction of any other state; nor any state be formed by the junction of two or more states, or parts of states, without the consent of the legislatures of the states concerned as well as of the Congress.

Notes: New states cannot be formed by dividing or joining existing states without the consent of the state legislatures and Congress. During the Civil War (1861-1865), Virginia fought for the Confederacy, but people in the state's western part supported the Union. After West Virginia split from Virginia, Congress accepted the new state on the ground that Virginia had rebelled.

Section 3 (2). The Congress shall have power to dispose of and make all needful rules and regulations respecting the territory or other property belonging to the United States; and nothing in this Constitution shall be so construed as to prejudice any claims of the United States, or of any particular state.

Section 4. The United States shall guarantee to every state in this Union a republican form of government, and shall protect each of them against invasion; and on application of the legislature, or of the executive (when the legislature cannot be convened) against domestic violence.

Notes: This section requires the federal government to make sure that every state has a "republican form of government." A republican government is one in which the people elect representatives to govern. The Supreme Court ruled that Congress, not the courts, must decide whether a state government is republican. According to the court, if Congress admits a state's senators and representatives, that action indicates that Congress considers the state's government republican.

The legislature or governor of a state can request federal aid in dealing with riots or other violence. During the Pullman strike of 1894, federal troops were sent to Illinois even though the governor said he did not want them (see PULLMAN STRIKE).

Article V

Amending the Constitution

The Congress, whenever two-thirds of both houses shall deem it necessary, shall propose amendments to this Constitution, or, on the application of the legislatures of two-thirds of the several states, shall call a convention for proposing amendments, which, in either case, shall be valid to all intents and purposes, as part of this Constitution, when ratified by the legislatures of three-fourths of the several states, or by conventions in three-fourths thereof, as the one or the other mode of ratification may be proposed by the Congress; provided [that no amendment which may be made prior to the year one thousand eight hundred and eight shall in any manner affect the first and fourth clauses in the ninth section of the first article; and] that no state, without its consent, shall be deprived of its equal suffrage in the Senate.

Notes: Amendments may be proposed by a two-thirds vote of each house of

Congress or by a national convention called by Congress at the request of two-thirds of the states. A national convention has never been called, in part because there are no established procedures for operating such a meeting and because of fear that such a convention could result in vast and possibly dangerous changes. To become part of the Constitution, amendments must be ratified (approved) by the legislatures of three-fourths of the states or by conventions in three-fourths of the states.

Notes: The framers of the Constitution purposely made it hard to put through an amendment. Congress has considered more than 9,000 amendments, but it has passed only 33 and submitted them to the states. Of these, 27 have been ratified. Only one amendment, the 21st, was ratified by state conventions. All the others were ratified by state legislatures.

The Constitution sets no time limit during which the states must ratify a proposed amendment. Ratification of the 27th Amendment took 203 years, longer by far than that of any other amendment. The amendment was first proposed in 1789 and did not become part of the Constitution until 1992. Nevertheless, the courts have held that amendments must be ratified within a "reasonable time" and that Congress decides what is reasonable. Since the early 1900's, most amendments have included a requirement that ratification be obtained within seven years.

Article VI

National debts

Section 1 (1). All debts contracted and engagements entered into, before the adoption of this Constitution, shall be as valid against the United States under this Constitution, as under the Confederation.

Notes: This section promises that all debts and obligations made by the United States before the adoption of the Constitution will be honored.

Supremacy of the national government

Section 1 (2). This Constitution, and the laws of the United States which shall be made in pursuance thereof; and all treaties made, or which shall be made, under the authority of the United States, shall be the supreme law of the land; and the judges in every state shall be bound thereby, anything in the constitution or laws of any state to the contrary notwithstanding.

Notes: This section, known as the supremacy clause, has been called the linchpin of the Constitution--that is, the part that keeps the entire structure from falling apart. It means simply that when state laws conflict with national laws, the national laws are superior. It also means that, to be valid, a national law must follow the Constitution.

Section 1 (3). The senators and representatives before mentioned, and the members of the several state legislatures, and all executive and judicial officers, both of the United States and of the several states, shall be bound by oath or affirmation, to support this Constitution; but no religious test shall ever be required as a qualification to any office or public trust under the United States.

Notes: This section requires both federal and state officials to give supreme allegiance to the Constitution of the United States rather than to any state constitution. The section also forbids any religious test for holding federal office. The 14th Amendment applies the same rule to state and local governments.

Article VII

Ratifying the Constitution

The ratification of the conventions of nine states, shall be sufficient for the establishment of this Constitution between the states so ratifying the same.

Done in convention by the unanimous consent of the states present the seventeenth day of September in the year of our Lord one thousand seven hundred and eighty-seven and of the independence of the United States of America the twelfth. In witness whereof we have hereunto subscribed our names,

George Washington--President and deputy from Virginia

Delaware: George Read; Gunning Bedford, Jr.; John Dickinson; Richard Bassett; Jacob Broom.

Maryland: James McHenry; Daniel of St. Thomas Jenifer; Daniel Carroll.

Virginia: John Blair; James Madison, Jr.

North Carolina: William Blount; Richard Dobbs Spaight; Hugh Williamson.

South Carolina: John Rutledge; Charles Cotesworth Pinckney; Charles Pinckney; Pierce Butler.

Georgia: William Few; Abraham Baldwin.

New Hampshire: John Langdon; Nicholas Gilman.

Massachusetts: Nathaniel Gorham; Rufus King.

Connecticut: William Samuel Johnson; Roger Sherman.

New York: Alexander Hamilton.

New Jersey: William Livingston; David Brearley; William Paterson; Jonathan Dayton.

Pennsylvania: Benjamin Franklin; Thomas Mifflin; Robert Morris; George Clymer; Thomas FitzSimons; Jared Ingersoll; James Wilson; Gouverneur Morris.

CONSTITUTION OF THE UNITED STATES/The Bill of Rights

The first 10 amendments, known as the Bill of Rights, were proposed on Sept. 25, 1789. They were ratified on Dec. 15, 1791. They were adopted because some states refused to approve the Constitution unless a bill of rights was added.

The amendments protect individuals from various unjust acts of government. Originally, the amendments applied only to the federal government. But the 14th Amendment declares that no state can deprive any person of life, liberty, or property without "due process of law." The Supreme Court has interpreted those words to mean that most of the Bill of Rights applies to the states as well. See BILL OF RIGHTS.

Amendment 1: Freedom of religion, speech, and the press; rights of assembly and petition

Congress shall make no law respecting an establishment of religion, or prohibiting the free exercise thereof; or abridging the freedom of speech, or of the press; or the right of the people peaceably to assemble, and to petition the government for a redress of grievances.

Amendment 2: Right to bear arms

A well-regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms shall not be infringed.

Amendment 3: Housing of soldiers

No soldier shall, in time of peace be quartered in any house, without the consent of the owner, nor in time of war, but in a manner to be prescribed by law.

Amendment 4: Search and arrest warrants

The right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures, shall not be violated, and no warrants shall issue, but upon probable cause, supported by oath or affirmation, and particularly describing the place to be searched, and the persons or things to be seized.

Amendment 5: Rights in criminal cases

No person shall be held to answer for a capital, or otherwise infamous crime, unless on a presentment or indictment of a grand jury, except in cases arising in the land or naval forces, or in the militia, when in actual service in time of war or public danger; nor shall any person be subject for the same offense to be twice put in jeopardy of life or limb; nor shall be compelled in any criminal case to be a witness against himself, nor be deprived of life, liberty, or property, without due process of law; nor shall private property be taken for public use, without just compensation.

Amendment 6: Rights to a fair trial

In all criminal prosecutions, the accused shall enjoy the right to a speedy and public trial, by an impartial jury of the state and district wherein the crime shall have been committed, which district shall have been previously ascertained by law, and to be informed of the nature and cause of the accusation; to be confronted with the witnesses against him; to have compulsory process for obtaining witnesses in his favor, and to have the assistance of counsel for his defense.

Amendment 7: Rights in civil cases

In suits at common law, where the value in controversy shall exceed twenty dollars, the right of a trial by jury shall be preserved, and no fact tried by a jury, shall be otherwise re-examined in any court of the United States, than according to the rules of the common law.

Amendment 8: Bails, fines, and punishments

Excessive bail shall not be required, nor excessive fines imposed, nor cruel and unusual punishments inflicted.

Amendment 9: Rights retained by the people

The enumeration in the Constitution, of certain rights, shall not be construed to deny or disparage others retained by the people.

Amendment 10: Powers retained by the states and the people

The powers not delegated to the United States by the Constitution, nor prohibited by it to the states, are reserved to the states respectively, or to the people.

Amendment 11: Lawsuits against states

(This amendment was proposed on March 4, 1794, and ratified on Feb. 7, 1795. However, the amendment was not proclaimed until 1798 because of delays that occurred in certifying the ratification.)

The judicial power of the United States shall not be construed to extend to any suit in law or equity, commenced or prosecuted against one of the United States by citizens of another state, or by citizens or subjects of any foreign state.

Amendment 12: Election of the President and Vice President

(This amendment was proposed on Dec. 9, 1803, and ratified on July 27, 1804.)

The electors shall meet in their respective states and vote by ballot for President and Vice President, one of whom, at least, shall not be an inhabitant of the same state with themselves; they shall name in their ballots the person voted for as President, and in distinct ballots the person voted for as Vice President, and they shall make distinct lists of all persons voted for as President, and of all persons voted for as Vice President, and of the number of votes for each, which lists they shall sign and certify, and transmit sealed to the seat of the government of the United States, directed to the president of the Senate;

the president of the Senate shall, in the presence of the Senate and House of Representatives, open all the certificates and the votes shall then be counted;

the person having the greatest number of votes for President, shall be the President, if such number be a majority of the whole number of electors appointed; and if no person have such majority, then from the persons having the highest numbers not exceeding three on the list of those voted for as President, the House of Representatives shall choose immediately, by ballot, the President. But in choosing the President, the votes shall be taken by states, the representation from each state having one vote; a quorum for this purpose shall consist of a member or members from two-thirds of the states, and a majority of all the states shall be necessary to a choice. And if the House of Representatives shall not choose a President whenever the right of choice shall devolve upon them, [before the fourth day of March next following,] then the Vice President shall act as President, as in the case of the death or other constitutional disability of the President.

The person having the greatest number of votes as Vice President, shall be the Vice President, if such number be a majority of the whole number of electors appointed, and if no person have a majority, then from the two highest numbers on the list, the Senate shall choose the Vice President; a quorum for the purpose shall consist of two-thirds of the whole number of senators, and a majority of the whole number shall be necessary to a choice. But no person constitutionally ineligible to the office of President shall be eligible to that of Vice President of the United States.

Amendment 13: Abolition of slavery

(This amendment was proposed on Jan. 31, 1865, and ratified on Dec. 6, 1865.)

Section 1. Neither slavery nor involuntary servitude, except as a punishment for crime whereof the party shall have been duly convicted, shall exist within the United States, or any place subject to their jurisdiction.

Section 2. Congress shall have power to enforce this article by appropriate legislation.

Amendment 14: Civil rights

(This amendment was proposed on June 13, 1866, and ratified on July 9, 1868.)

Section 1. All persons born or naturalized in the United States, and subject to the jurisdiction thereof, are citizens of the United States and of the state wherein they reside. No state shall make or enforce any law which shall abridge the privileges or immunities of citizens of the United States; nor shall any state deprive any person of life, liberty, or property, without due process of law; nor deny to any person within its jurisdiction the equal protection of the laws.

Section 2. Representatives shall be apportioned among the several states according to their respective numbers, counting the whole number of persons in each state, [excluding Indians not taxed]. But when the right to vote at any election for the choice of electors for President and Vice President of the United States, representatives in Congress, the executive and judicial officers of a state, or the members of the legislature thereof, is denied to any of the male inhabitants of such state, being twenty-one years of age, and citizens of the United States, or in any way abridged, except for participation in rebellion, or other crime, the basis of representation therein shall be reduced in the proportion which the number of such male citizens shall bear to the whole number of male citizens twenty-one years of age in such state.

Section 3. No person shall be a senator or representative in Congress, or elector of President and Vice President, or hold any office, civil or military, under the United States, or under any state, who, having previously taken an oath, as a member of Congress, or as an officer of the United States, or as a member of any state legislature, or as an executive or judicial officer of any state, to support the Constitution of the United States, shall have engaged in insurrection or rebellion against the same, or given aid or comfort to the enemies thereof. But Congress may by a vote of two-thirds of each House, remove such disability.

Section 4. The validity of the public debt of the United States, authorized by law, including debts incurred for payment of pensions and bounties for services in suppressing insurrection or rebellion, shall not be questioned. But neither the United States nor any state shall assume or pay any debt or obligation incurred in aid of insurrection or rebellion against the United States, or any claim for the loss of emancipation of any slave; but all such debts, obligations and claims shall be held illegal and void.

Section 5. The Congress shall have power to enforce, by appropriate legislation, the provisions of this article.

Amendment 15: Black suffrage

(This amendment was proposed on Feb. 26, 1869, and ratified on Feb. 3, 1870.)

Section 1. The right of citizens of the United States to vote shall not be denied or abridged by the United States or by any state on account of race, color, or previous condition of servitude.

Section 2. The Congress shall have power to enforce this article by appropriate legislation.

Amendment 16: Income taxes

(This amendment was proposed on July 12, 1909, and ratified on Feb. 3, 1913.)

The Congress shall have power to lay and collect taxes on incomes, from whatever source derived, without apportionment among the several states, and without regard to any census or enumeration.

Amendment 17: Direct election of senators

(This amendment was proposed on May 13, 1912, and ratified on April 8, 1913.)

(1) The Senate of the United States shall be composed of two senators from each state, elected by the people thereof for six years; and each senator shall have one vote. The electors in each state shall have the qualifications requisite for electors of the most numerous branch of the state legislatures. (2) When vacancies happen in the representation of any state in the Senate, the executive authority of such state shall issue writs of election to fill such vacancies: Provided, That the legislature of any state may empower the executive thereof to make temporary appointments until the people fill the vacancies by election as the legislature may direct.

(3) This amendment shall not be so construed as to affect the election or term of any senator chosen before it becomes valid as part of the Constitution.

Notes: This amendment takes the power of electing senators from the state legislatures and gives it to the people of the states.

Amendment 18: Prohibition of liquor

(This amendment was proposed on Dec. 18, 1917, and ratified on Jan. 16, 1919.)

Section 1. After one year from the ratification of this article the manufacture, sale, or transportation of intoxicating liquors within, the importation thereof into, or the exportation thereof from the United States and all territory subject to the jurisdiction thereof for beverage purposes is hereby prohibited.

Section 2. The Congress and the several states shall have concurrent power to enforce this article by appropriate legislation.

Section 3. This article shall be inoperative unless it shall have been ratified as an amendment to the Constitution by the legislatures of the several states, as provided in the Constitution, within seven years from the date of the submission hereof to the states by the Congress.

Amendment 19: Woman suffrage

(This amendment was proposed on June 4, 1919, and ratified on Aug. 18, 1920.)

Section 1. The right of citizens of the United States to vote shall not be denied or abridged by the United States or by any state on account of sex.

Section 2. Congress shall have power to enforce this article by appropriate legislation.

Amendment 20: Terms of the President and Congress

(This amendment was proposed on March 2, 1932, and ratified on Jan. 23, 1933.)

Section 1. The terms of the President and Vice President shall end at noon on the 20th day of January, and the terms of senators and representatives at noon on the third day of January, of the year in which such terms would have ended if this article had not been ratified; and the terms of their successors shall then begin.

Section 2. The Congress shall assemble at least once in every year, and such meeting shall begin at noon on the third day of January, unless they shall by law appoint a different day.

Section 3. If, at the time fixed for the beginning of the term of the President, the President elect shall have died, the Vice President elect shall become President. If a President shall not have been chosen before the time fixed for the beginning of his term, or if the President elect shall have failed to qualify, then the Vice President elect shall act as President until a President shall have qualified; and the Congress may by law provide for the case wherein neither a President elect nor a Vice President elect shall have qualified, declaring who shall then act as President, or the manner in which one who is to act shall be selected, and such person shall act accordingly until a President or Vice President shall have qualified.

Section 4. The Congress may by law provide for the case of the death of any of the persons from whom the House of Representatives may choose a President whenever the right of choice shall have devolved upon them, and for the case of the death of any of the persons from whom the Senate may choose a Vice

President whenever the right of choice shall have devolved upon them.

Section 5. Sections 1 and 2 shall take effect on the 15th day of October following the ratification of this article.

Section 6. This article shall be inoperative unless it shall have been ratified as an amendment to the Constitution by the legislatures of three-fourths of the several states within seven years from the date of its submission.

Amendment 21: Repeal of prohibition

(This amendment was proposed on Feb. 20, 1933, and ratified on Dec. 5, 1933.)

Section 1. The eighteenth article of amendment to the Constitution of the United States is hereby repealed.

Section 2. The transportation or importation into any state, territory, or possession of the United States for delivery or use therein of intoxicating liquors, in violation of the laws thereof, is hereby prohibited.

Section 3. This article shall be inoperative unless it shall have been ratified as an amendment to the Constitution by conventions in the several states, as provided in the Constitution, within seven years from the date of the submission hereof to the states by the Congress.

Amendment 22: Limitation of Presidents to two terms

(This amendment was proposed on March 24, 1947, and ratified on Feb. 27, 1951.)

Section 1. No person shall be elected to the office of the President more than twice, and no person who has held the office of President, or acted as President, for more than two years of a term to which some other person was elected President shall be elected to the office of the President more than once. But this article shall not apply to any person holding the office of President when this article was proposed by the Congress, and shall not prevent any person who may be holding the office of President, or acting as President, during the term within which this article becomes operative from holding the office of President or acting as President during the remainder of such term.

Section 2. This article shall be inoperative unless it shall have been ratified as an amendment to the Constitution by the legislatures of three-fourths of the several states within seven years from the day of its submission to the states by the Congress.

Amendment 23: Suffrage in the District of Columbia

(This amendment was proposed on June 16, 1960, and ratified on March 29, 1961.)

Section 1. The district constituting the seat of government of the United States shall appoint in such manner as the Congress may direct: A number of electors of President and Vice President equal to the whole number of senators and representatives in Congress to which the district would be entitled if it were a state, but in no event more than the least populous state; they shall be in addition to those appointed by the states, but they shall be considered, for the purposes of the election of President and Vice President, to be electors appointed by a state; and they shall meet in the district and perform such duties as provided by the twelfth article of amendment.

Section 2. The Congress shall have power to enforce this article by appropriate legislation.

Amendment 24: Poll taxes

(This amendment was proposed on Aug. 27, 1962, and ratified on Jan. 23, 1964.)

Section 1. The right of citizens of the United States to vote in any primary or other election for President or Vice President, for electors for President or Vice President, or for senator or representative in Congress, shall not be denied or abridged by the United States or any state by reason of failure to pay any poll tax or other tax.

Section 2. The Congress shall have power to enforce this article by appropriate legislation.

Amendment 25: Presidential disability and succession

(This amendment was proposed on July 6, 1965, and ratified on Feb. 10, 1967.)

Section 1. In case of the removal of the President from office or of his death or resignation, the Vice President shall become President.

Section 2. Whenever there is a vacancy in the office of the Vice President, the President shall nominate a Vice President who shall take office upon confirmation by a majority vote of both houses of Congress.

Section 3. Whenever the President transmits to the president pro tempore of the Senate and the Speaker of the House of Representatives his written declaration that he is unable to discharge the powers and duties of his office, and until he transmits to them a written declaration to the contrary, such powers and duties shall be discharged by the Vice President as acting President.

Section 4. Whenever the Vice President and majority of either the principal officers of the executive departments or of such other body as Congress may by law provide, transmit to the president pro tempore of the Senate and the Speaker of the House of Representatives their written declaration that the President is unable to discharge the powers and duties of his office, the Vice President shall immediately assume the powers and duties of the office as acting President.

Thereafter, when the President transmits to the president pro tempore of the Senate and the Speaker of the House of Representatives his written declaration that no inability exists, he shall resume the powers and duties of his office unless the Vice President and a majority of either the principal officers of the executive department or of such other body as Congress may by law provide, transmit within four days to the president pro tempore of the Senate and the Speaker of the House of Representatives their written declaration that the President is unable to discharge the powers and duties of his office. Thereupon Congress shall decide the issue, assembling within forty-eight hours for that purpose if not in session. If the Congress, within twenty-one days after receipt of the latter written declaration, or, if Congress is not in session, within twenty-one days after Congress is required to assemble, determines by two-thirds vote of both houses that the President is unable to discharge the powers and duties of his office, the Vice President shall continue to discharge the same as acting President; otherwise, the President shall resume the powers and duties of his office.

Amendment 26: Suffrage for 18-year-olds

(This amendment was proposed on March 23, 1971, and ratified on July 1, 1971.)

Section 1. The right of citizens of the United States, who are eighteen years of age or older, to vote shall not be denied or abridged by the United States or by any state on account of age.

Section 2. The Congress shall have power to enforce this article by appropriate legislation.

Amendment 27: Congressional salaries

(This amendment was proposed on Sept. 25, 1789, and ratified on May 7, 1992.)

No law varying the compensation for the services of the senators and representatives shall take effect, until an election of representatives shall have intervened.

```
From -9173799509892639007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Shithouse (Wildcat) Poet
Date: 1999/10/18
Message-ID: <19991018113551.25347.00000015@ng-co1.aol.com>#1/1
X-Deja-AN: 537535102
References: <19991017185509.06719.00000150@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this isnt half as good as wildcats poem



>
>Dear
>Wildcat...........................................................
>...........................
>This is best played to the tune of any stupid ass rap
>beat...............................
>You ain't no friggin' poet, and now we ALL know it. The whitesnake is your
>God
>(yeah; we know you blow it), got no eddication and man you surely show it!
>--------------------------------------------------------------------------
>---------------------TollFree's your boy, your little sex-toy, you act like a
>man, but we know  it's just a ploy. Ain't nuttin' but a wussy, a fuzzy little
>pussy, a stone-cold, kitty kat,
>taut-i-taw-a-putty-tat.-----------------------------------------------------
>------------------- Try to shoot the DX, get some power out...when Grandma
>there out-talks you, all you do is pout...You talked about some Amateurs,
>tried
>to give 'em a black eye; why not just take your hand from outta TollFree's
>fly??------------------------ You really want to get out, you want to talk
>some
>skip? Talk to Africa, Zimbabwe or Canada you
>dip!---------------------------------------------------------- Gotta learn
>your code, gotta pound that key, cuz nothin in this great big world is gonna
>come for free...except that little welfare check, but THAT you get from me!
>C-YA Mud Duck, Now BYE!
>


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
```

Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8086292339235145365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ba992c0836dc75
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: DAVEMADE ROD OF GOD
Date: 1999/10/18
Message-ID: <19991018113643.01862.00000056@ngol06.aol.com>#1/1
X-Deja-AN: 537535103
References: <19990925145607.21817.00001874@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990925145607.21817.00001874@ng-fv1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Toll you ever tried the larger model Two-Watt?..I had some for awhile and the
>y
>really kicked but unfortunately they were so high on my van I could`nt drive
>home because of all the trees.

Yeah!
Being that your van and mine are the same we both need shorter antennas...
Especially me when I am driving around in NYC!!! Very low bridges!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -939414044669657982
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: !!wdcbreak complaint
Date: 1999/10/18
Message-ID: <19991018113644.01862.00000057@ngol06.aol.com>#1/1
X-Deja-AN: 537535104
Content-Transfer-Encoding: 8bit
References: <19991012100449.26571.00000020@ngol08.aol.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com

```
Mime-Version: 1.0
Newsgroups: rec.radio.cb

In article <19991012100449.26571.00000020@ngol08.aol.com>,
painki6669@aol.communion (PAINKI6669) writes:

>hEy brass thats for sure man.Dam ive been reading this for over  1 1/2
>hours..
>dam Ive missed so much..LOok we know dam well they wont come south.
>They might ahve to keydown against some blackstone made machines.
>Its funny though.Man well I got to do some work and pay my doctor bills
>and pay some old debts.Ya know I mean hell in dc the south for some reason
>has it locked down.I mean technically I wont make any statements against
>anyone.
>If you look at the breaks in the south and you see who always wins 32 pill
>and
>dc sky every year in hot springs and tyler texas just to name a few.The
>equipement
>being used is of two people .1 cookie who makes a nice box and runs like say
>a 16 pill doing 4500 watts dc on 16 volts.Then you have  Blackstone and well
>6k dc  on a 16 pill can be seen.Though who knows.Id say yall come on down.
>We eat some Jambalaya drink some burbon and play around down in the
>Big Easy.
>
>robert.piland@msfc.nasa.gov (Brass) writes:
>
>>> You wouldn't do that in the south!  Maybe that is why the boys from DC
>>don't
>>> come to the south?
>>
>>That is a fact
>>
>>Sky is Sky
>>
>>Brass
>
>
>            ||||||
>           (o o)
>   oOOo-(_)-oOOo
>|___|___|___|___|___|   ���)  � P���K줏�R �
>Bump IT LIST:
>Icecoldnyc
>Dennis#12
>Sean
>TollFree/Shadow
>Bills2way
>Bill Eitner
>Brass
>Mobil51
>Palerider
>McTurner
>Tra1n
```

```
>IPO
>Cookie
>Tnom
>Andy
>

Hey Pain.....
Where is the BLACKSTONE??????????????

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -1366210320349138265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fb895920afd94e1,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Hey Concrete??? Hey 10-7???
Date: 1999/10/18
Message-ID: <19991018113645.01862.00000058@ngol06.aol.com>#1/1
X-Deja-AN: 537535105
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Call me man!!!
Where are you?????????

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 2145397311577134240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Big Stick Resistance
Date: 1999/10/18
Message-ID: <380b433f@news.planetc.com>#1/1
X-Deja-AN: 537539202
X-Trace: 18 Oct 1999 11:56:47 -0400, 207.65.110.198
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Q. How much resistance is there between the Center & Ground of a Big Stick Antenna? Please E-Mail or Post Answer. Thanks. Dave

From 5083813809661662869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5df4f844f324e73
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <7ufila$3ou$1@news.chorus.net>#1/1
X-Deja-AN: 537561772
References: <380941ea.935349506@news.earthlink.net>
<19991018015832.08815.00000250@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Here here! A moment of silence to contemplate, meditate or pray if you wish skirts the edge of constitutionality. There is nothing wrong with it as long as the kids are not pressured to 'pray.'   The PC thinking of today expects that all problems can be solved without resorting to violence but that is just not true. We are teaching the youth of today that they can behave violently and have violent outbursts without any reprocussions. The PC'ers just give them a talking to and explain why they have been bad. Until the kids learn that when they act out with violence they will bring violence back on themselves their behavior will never improve. Imagine how hard it would be to teach a child not to touch a hot stove when every time he touched it he felt no pain but instead felt pleasure? It would do no good to tell him that he is destroying his skin. He only cares for the moment as children (and most adults) do. Look at teen smoking, you can tell them that they are hurting their bodies until they are blue in the face but they will continue to do it. Now if smoking brought on an instant punishment of pain nobody would do it. Evolution has given us an excellent deterrent in pain as a negative reinforcement to bad behavior We should use it. Maybe that is the way to clean up the CB band. Route the antenna lead up their ass so when they key up with 1000's of watts they get a little reminder that it's against the rules....

Jim

PLLO2A <pllo2a@aol.com> wrote in message
>personally, i do believe in the Christian God but that is not my issue here.
>when i was in grade school in the 60's, we were asked to stand for a moment

of
>silence, (which was the only silence the teacher heard all day :)).
>there Christians, Hebrews, Hindus, those raised atheist and those who
didn't
>care.
>the teacher did not dictate any prayer or favor any religion. just silence.
>it gave those who had a belief a minute to think and reflect on their
>activities for the day and those of no belief to just think.
>back then we didn't have 1% of the crime in our intercity schools in
upstate
>new york that we have today all over the country.
>the biggest news back then was the fat lip or bloody nose that little
johnny
>got and the suspension that little tony got for doing it and little tony
was
>taught a lesson by the suspension and at home.
>even in my high school days, if a columbine were to happen, it would have
>shocked everyone in the school down to their toenails and if any good could
>come of such things it would have dropped that 1% crime statistic even
lower.
>today, kids have so little respect for parents and teachers that the
schools
>have become a war zone and the scarry part about it is the teachers can't
carry
>in kind weapons just for self defense. parents have to be afraid of child
>welfare knocking on their door if they look cross eyed at their kids. i
have a
>friend that, 2 years ago, was threatened by his 17 year old son with a pair
of
>grass sheers. my friend took a rake handle and hit his arm and knocked the
>sheers out of his sons hand for which his son promptly called the
hillsborough
>county fla sheriffs and had his father removed from his own house for 24
hours
>or face felony child abuse charges because he left a bruse on his sons arm.
>had he hit his son on the head and killed him, it would have been self
defense
>as he did have reliable witnessess in his defense but being he loved his
son
>and didn't kill him, he could have either been killed or went to prison
because
>this "almost adult" pulled a weapon on him first.
>our solders in viet nam were better outfitted to be teachers than the
teachers
>are today.

From 4391734996905416630
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <7ufj8g$473$1@news.chorus.net>#1/1
X-Deja-AN: 537561773
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <fZTN3.7937$E_1.440062@typ11.nn.bcandid.com>
<380954d1.0@monster.zebra.net> <7ud6s3$5ot$1@news.chorus.net>
<380acf43.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb


look in  your state's constitution, You will see the bill of rights accepted
as boilerplate language.  It has to be or it would not have been ratified in
the fed. constitution....

JIm

Green Dragon <nunya@business.com> wrote in message
>Congress never made any law or rule saying that kids in
>school should pray at a certain time.  Nor did they make a
>rule or law that said they had to.  Schools where religious
>and or people with traditional values were in a position to
>set school policy merely provided a time when those who
>wanted could pray, those who didn't only had to respect the
>right of those who did to do so.

>






From -1837602718718485454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7ufk10$4oo$1@news.chorus.net>#1/1
X-Deja-AN: 537565687
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net>
<380A79CE.B3061BCE@flash.net> <7udvgf$odh$1@news.chorus.net>
```

<7ue2ub$ik4$2@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

follow the ground wire out of the fusebox that will usually lead to the plumbing service and is grounded there and also usually goes to one or more ground rods pounded into the earth. To merely ground your radio you can ground to any ground in the electrical system but the closer you get to the actual ground rods the much less chance you will pick up any interference from 60Hz AC power and the dirty harmonics put out by electronic equipment such as Computer equipment, microwaves and fax machines. The easiest way to ground against the static would be right at the electrical outlet. IF it is a grounded outlet and your power supply has a grounded cord all you have to do is jumper the powersupply chassis and the radio chassis. If not you can just change the plug on your powersupply to a 3 prong grounding plug and run up a ground wire (#14 gauge would be sufficient to reference the chassis against static charges) up to the radio chassis. If the receptacle is not a grounded type, all is not lost as most older non-grounded systems were run in metal-clad cable (BX) and that will be a sufficient ground (less than 2 ohm) to ground against static charges. get a ground clip at your hardware store and clip it onto the electrical box being careful to turn off the power first at the outlet before taking it off. Hopefully this will not give you any interference with your reception. IF it does, the only good answer would be to go straight to the grounding electrode of the electrical service found by the electric meter (ground rod).

Jim

--
****
Jim and Ally forever
****
Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7ue2ub$ik4$2@nntp.Stanford.EDU...
>Viffer (viffer@itis.com) wrote:
>: Ground to the electrical service main grounding electrode. you can't beat
>: that
>
>Where do I find this? in the fusebox?
>
>: Jim
>:
>:
>:
>:

From 2770290932908861388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Bob Has Big Stick Resistance
Date: 1999/10/18
Message-ID: <380B5453.FD6B0555@bob.com>#1/1
X-Deja-AN: 537569445
Content-Transfer-Encoding: 7bit
References: <380b433f@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 18 Oct 1999 17:13:42 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Dave or Debby wrote:

> Q. How much resistance is there between the Center & Ground of a Big Stick
> Antenna? Please E-Mail or Post Answer. Thanks. Dave

Depends which type of resistance you are talking about.

DC Resistance - nearly Zero.
Radiation Resistance - ~50 Ohms.

Bob.

From 627192053437085760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e12951982cdd01f8,start
X-Google-Attributes: gid106d41,public
From: cbvarmint@aol.com (CB Varmint)
Subject: F.S. or trade Galaxy 88hl new.
Date: 1999/10/18
Message-ID: <19991018130937.19876.00000082@ng-bg1.aol.com>#1/1
X-Deja-AN: 537569446
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

F.S. Or trade Galaxy 88 hl brand new. Has been modified, peaked and tuned. Then put back in box as new. Would trade and pay some cash, for one of the following.
Icom late model 735
Icom late

```
model 751 A
                 Yeasu 890   Would like in very nice shape or mint, and
reasonable. Let me know what you have. Thanks Glen  cbvarmint@aol.com




From -8070542069732587320
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88883161f9eeb7c0
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: !!wdcbreak complaint
Date: 1999/10/18
Message-ID: <lJIO3.14522$E_1.848279@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537573158
References: <19991012100449.26571.00000020@ngol08.aol.com>
<19991018113644.01862.00000057@ngol06.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940267473 209.144.27.187 (Mon, 18 Oct 1999 13:24:33
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 13:24:33 EDT
Newsgroups: rec.radio.cb

oh so you think the south has dc down pat, what about ac????? a rhetorical
question , if you will.......icm out........
COLD as ICE wrote in message
<19991018113644.01862.00000057@ngol06.aol.com>...
>In article <19991012100449.26571.00000020@ngol08.aol.com>,
>painki6669@aol.communion (PAINKI6669) writes:
>
>>hEy brass thats for sure man.Dam ive been reading this for over  1 1/2
>>hours..
>>dam Ive missed so much..LOok we know dam well they wont come south.
>>They might ahve to keydown against some blackstone made machines.
>>Its funny though.Man well I got to do some work and pay my doctor bills
>>and pay some old debts.Ya know I mean hell in dc the south for some reason
>>has it locked down.I mean technically I wont make any statements against
>>anyone.
>>If you look at the breaks in the south and you see who always wins 32 pill
>>and
>>dc sky every year in hot springs and tyler texas just to name a few.The
>>equipement
>>being used is of two people .1 cookie who makes a nice box and runs like
say
>>a 16 pill doing 4500 watts dc on 16 volts.Then you have  Blackstone and
well
>>6k dc  on a 16 pill can be seen.Though who knows.Id say yall come on down.
>>We eat some Jambalaya drink some burbon and play around down in the
>>Big Easy.
>>
>>robert.piland@msfc.nasa.gov (Brass) writes:
>>
```

```
>>>> You wouldn't do that in the south!  Maybe that is why the boys from DC
>>>don't
>>>> come to the south?
>>>
>>>That is a fact
>>>
>>>Sky is Sky
>>>
>>>Brass
>>
>>
>>            ||||||
>>           (o o)
>>   oOOo-(_)-oOOo
>>|___|___|___|___|___|   ���)  � P���K줐�R �
>>Bump IT LIST:
>>Icecoldnyc
>>Dennis#12
>>Sean
>>TollFree/Shadow
>>Bills2way
>>Bill Eitner
>>Brass
>>Mobil51
>>Palerider
>>McTurner
>>Tra1n
>>IPO
>>Cookie
>>Tnom
>>Andy
>>
>
>Hey Pain.....
>Where is the BLACKSTONE?????????????
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC




From -1090670847191726578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Mike Hopkins <mikeandjoy@earthlink.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/18
```

Message-ID: <380B5621.297DCBC9@earthlink.net>#1/1
X-Deja-AN: 537573159
Content-Transfer-Encoding: 7bit
References: <wfr03.12695$E_1.715123@typ11.nn.bcandid.com>
<19991018034539.08049.00000255@ng-fk1.aol.com>
To: MMulback <mmulback@aol.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 18 Oct 1999 17:18:12 GMT
X-ELN-Insert-Date: Mon Oct 18 10:25:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am not talking about using Chat Rooms. They would most likely be as bad as CB or Ham.
All the Smart ass replies to My post show the Mentality of the trash that cause problems for the "Real People" that only want to Enjoy Our Radios with out all the Hate and Discontent.

C.T.

MMulback wrote:

> >t buyin or shut your flappin jaws, and as
> >far as your car to car commo is concerned, just try it mudduck, you are on
> >hold from now on pal, icm o
>
> The chat rooms are total wast of time.I cant belive anyone would wast there
> time on them. The way ham radio is these days I dont even want any part of that
> bullshit either.

From -8810348888230455648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: mwozich@aol.com2879 (MR.2SC2879)
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <19991018133749.19578.00000019@ng-ce1.aol.com>#1/1
X-Deja-AN: 537576815
References: <380A1F3F.25EC9326@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

see you in hell
<<<<<<<<MR.2879>>>>>>>>

From 6493681558610950148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ad6a4a8d3a1dcc,start
X-Google-Attributes: gid106d41,public
From: barry <btuttleman@worldnet.att.net>
Subject: FS: Galaxy 200 RF Amp
Date: 1999/10/18
Message-ID: <380B5EE9.38B4@worldnet.att.net>#1/1
X-Deja-AN: 537585164
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940269292 20118 12.72.144.104 (18 Oct 1999 17:54:52 GMT)
Organization: BDT Enterprises
Mime-Version: 1.0
NNTP-Posting-Date: 18 Oct 1999 17:54:52 GMT
Newsgroups: rec.radio.cb

for sale;
nice clean Galaxy 200 RF amp - solid state RF amp, puts out right at 200 watts w/ as little as 3 watts in. freq response from 3 to over 47 mhz.
$200.00 (OBO) pre-paid, includes shipping/ins via USPS mail, lower 48
please email replies, tnx
barry
carson city, nevada

From -3033736897781757819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7ufndj$863$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 537589954
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <7udvei$39b$1@nntp2.atl.mindspring.net> <7ue9md$d1k$8@bashir.peak.org>
X-Server-Date: 18 Oct 1999 18:03:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Read my other post in this thread.
Bill Nelson wrote in message <7ue9md$d1k$8@bashir.peak.org>...
>-=PEAKABOO=- (peak-a-boo@mindspring.com) wrote:
>: Cold water pipe!

>
>These days, the cold water pipe is likely to be PVC - of no use as a
>ground.
>
>If the apartment manager does not have any objection to CB radio, see
>about getting an electrician in to provide a semi-decent ground.
>
>--
>Bill Nelson   (billn@peak.org)
>

From 8045743993256018042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/18
Message-ID: <7ufnmj$312$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 537589955
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
<380A5800.78FD9969@JnUaNcK.net> <7ue1kc$u18$1@nntp2.atl.mindspring.net>
<380A8C8E.BD40B216@-NOSPAM-hotmail.com>
X-Server-Date: 18 Oct 1999 18:08:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote in message <380A8C8E.BD40B216@-NOSPAM-hotmail.com>...
>Ain't that that 10 OHM SMOKE you were rapping about? I just hate
>when that happens. <:

Me too, nothing like the smell of a good cup of coffee and a nosefull of
10 OHM SMOKE to start your day!!!!!!!!

From 1566523563961267746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <7ufnfl$8hq$1@nntp8.atl.mindspring.net>#1/1

```
X-Deja-AN: 537589956
References: <380A1F3F.25EC9326@earthlink.net> <19991018133749.19578.00000019@ng-
ce1.aol.com>
X-Server-Date: 18 Oct 1999 18:04:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Where was you man?
MR.2SC2879 wrote in message
<19991018133749.19578.00000019@ng-ce1.aol.com>...
>see you in hell
><<<<<<<<MR.2879>>>>>>>>





From 8494571664322640614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5898c89c79f8ce07,start
X-Google-Attributes: gid106d41,public
From: micahallen1@webtv.net (micah martin)
Subject: FS: Cobra CB
Date: 1999/10/18
Message-ID: <29158-380B5F9C-292@storefull-233.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537594257
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-14786-20196
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRrliSkVFu/8/
zHZZnbP5TMNC4d1QIVAJ3iSCv95uT6ZkVBRRYAGb5UFTFZ
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-14786-20196
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

For Sale on eBay. Cobra CB Radio. click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=181743754


--WebTV-Mail-14786-20196
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
Micah <br>
```

```
<i>See my current auctions on eBay! </i>
<a
href="http://cgi3.ebay.com/aw-cgi/ebayISAPI.dll?
ViewListedItemsLinkButtons&userid=micahallen">
<img src="http://pics.ebay.com/aw/pics/ebay_my_button.gif" alt="My items
on eBay">
</a>
</html>


--WebTV-Mail-14786-20196--
```

From -5722078798599214674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <19991018145405.21293.00000083@ng-fc1.aol.com>#1/1
X-Deja-AN: 537608506
References: <ppGO3.14705$0G2.560639@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On Mon, 18 Oct 1999 10:46:41 -0400, "Wildcat" <wildcat@tp.net>babbled:

>Copied from another moronic
>posting by "Hightower03"

Whatever Widcat, I hope you have had half of much with this thread as I have, because I haven't laughed this hard at someone in a long time. Thank you.. you made my day..

From -7482501644193143640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <19991018145654.21293.00000084@ng-fc1.aol.com>#1/1
X-Deja-AN: 537608507
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This post was too big to be read on AOL's news reader.

From 7860956393361760034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d0a43af9187357e,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: COBRA POWER MIC AND MAXON HAND HELD
Date: 1999/10/18
Message-ID: <19991018150636.15788.00000161@ng-fs1.aol.com>#1/1
X-Deja-AN: 537613002
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I HAVE A COBRA CA-75 POWER MIC FORSALE, ALSO I HAVE A MAXON HAND HELD FORSALE.
THE MIC IS BRAND NEW IN THE BOX WITH WARRANTY AND THE MAXON IS IN PERFECT
CONDITION, ITS ABOUT TWO YEARS OLD. EMAIL FOR ANY QUESTIONS.

I WILL SELL ALL TOGETHER OR
SEPARATE.   BUCKAROO   "223"

From 3193275303093992062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c785790e51e9b92
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Good CB base antenna
Date: 1999/10/18
Message-ID: <7ufsb5$kl2$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 537621797
References: <380A7080.EF58D749@rocketmail.com> <380AA827.223A5295@JnUaNcK.net>
X-Server-Date: 18 Oct 1999 19:27:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey aardvark, I tried to e mail you but it came back bad.
aardvark wrote in message <380AA827.223A5295@JnUaNcK.net>...
>do you live in a house or an apartment? are there any tall pine trees
>around? and lastly are you willing to get a base radio?
>if you live in a house with tall trees i'd say get an ANTRON-99 put it
>in a tree and if you want something more convenient get a cheap used
>base or a mobile and hook it to your power supply. i've got 2 radios a
>base and a mobile that i picked up for under $15 each.
>if you live in an apartment i'd say get a mobile antenna and make your
>self a ground plane.

```
>... just one guys opinion in a sea of many.
>
>john (aka aardvark)
>
>Thomas Rodriguez wrote:
>
>> Do any of you guys have any recommendations on a
>> good base antenna for a handheld CB radio?
>> I use a 120 to 12vDC converter so I can use
>> my Midland ProSport XL CB as a base unit.
>> Right now, I just use a large(30 in) "rubber duck"
>> antenna which says that it will increase range by 50%!
>> Unfortunately, that's not the way it works.
>> Thanks in advance for any help.
>>
>> Thomas
>




From -4765924158576239100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d01105daba8635
X-Google-Attributes: gid106d41,public
From: "Darien Shields" <quozzerx@telebot.net>
Subject: Maybe I should have said in Tampa, Florida
Date: 1999/10/18
Message-ID: <7uftbn$lch$1@ssauraaa-i-1.production.compuserve.com>#1/1
X-Deja-AN: 537628220
References: <7ud19i$asg$1@ssauraac-i-1.production.compuserve.com>
<19991018103459.22773.00000030@ng-fh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsmaster@compuserve.com
X-Trace: ssauraaa-i-1.production.compuserve.com 940275895 21905 216.192.202.19 (18
Oct 1999 19:44:55 GMT)
Organization: CompuServe Interactive Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Oct 1999 19:44:55 GMT
Newsgroups: rec.radio.cb

I just want to know who uses what




From -8764950510655353848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
```

From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <2OKO3.14953$0G2.577926@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537628221
References: <ppGO3.14705$0G2.560639@typ12.nn.bcandid.com>
<19991018145405.21293.00000083@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940275966 209.113.136.120 (Mon, 18 Oct 1999 15:46:06 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 15:46:06 EDT
Newsgroups: rec.radio.cb

Copied from another hebetic posting by "Hightower03"

>I haven't laughed this hard at someone in a long time. Thank you..
>you made my day..

That's great news! And, your very welcome. I've always tried to do my best
to help the disadvantaged in our society, and I'm glad our meeting benefited
you somewhat. The next time you feel down, think of me.

From -5763815398834966170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/18
Message-ID: <uXKO3.14995$0G2.578593@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537632121
References: <JPGO3.14732$0G2.562581@typ12.nn.bcandid.com>
<19991018145654.21293.00000084@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940276570 209.113.136.120 (Mon, 18 Oct 1999 15:56:10 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 15:56:10 EDT
Newsgroups: rec.radio.cb

Sure, that's what they all say!

From -5598779740914931238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/18
Message-ID: <380B81EB.2990@imt.net>#1/1
X-Deja-AN: 537632122
Content-Transfer-Encoding: 7bit
References: <380a69c2@news.planetc.com> <7uf6qg$njk$1@oak.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I had two guys 'quick keying' on a local HAM repeater

Suggest to the control op or the club to add a 1/2 second pause followed by a courtesy tone.

From 9031943138594096154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Mike Hopkins <mikeandjoy@earthlink.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <380B7B5F.B93E3E75@earthlink.net>#1/1
X-Deja-AN: 537632123
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net> <19991018133749.19578.00000019@ng-ce1.aol.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 18 Oct 1999 19:56:54 GMT
X-ELN-Insert-Date: Mon Oct 18 13:05:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

See what I mean !

"MR.2SC2879" wrote:

> see you in hell

> <<<<<<<<MR.2879>>>>>>>>

```
From -2793166626501574488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85225b500417da77,start
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>
Subject: Re: Trade Ranger AR-3500
Date: 1999/10/18
Message-ID: <k5LO3.721$rH1.41818@news.total.net>#1/1
X-Deja-AN: 537636844
References: <1n9O3.63$rH1.4747@news.total.net> <19991016214256.28036.00000295@ng-
ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 940277200 216.210.40.214 (Mon, 18 Oct 1999 16:06:40 EDT)
Organization: TotalNet Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 16:06:40 EDT
Newsgroups: rec.radio.cb
```

Well that's a shock the what would you put a price on a 2510 or 2950 they don't have the same power and one will not split intill you change the chip so I think that you would say around $50.00 each?? If that's the case then I might as well keep the radio and just get a bigger power supply
thanks..
later Brian
luker@total.net

WRD520 <wrd520@aol.com> wrote in message
news:19991016214256.28036.00000295@ng-ck1.aol.com...
>
> Have had several, 3500's, both 35 and 100 watters, there was just one 100
> watter here a few weeks ago for 170 shipped. Have seen folks ask a lot
more but
> they seem to not sell. Bottom line is that it is a nice radio that hasn't
been
> made for a long time, has somewhat dated controls and features, and can be
> tough to get parts or work done short of going back to the old Clear
Channel/RF
> parts folks. The 110W rigs were prone to SSB "warble" and there were a few
mods
> around to help with the RF shielding. Hope this helps, sent you a swap
offer
> via email, let me know your thoughts.

From 4396704505065211179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: setting up beam
Date: 1999/10/18
Message-ID: <380B833C.7597@imt.net>#1/1
X-Deja-AN: 537636845
Content-Transfer-Encoding: 7bit
References: <380A8939.2DF1@navix.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Try setting the reflector on the ground and then point the antenna
straight up.You could be in a high RF area causing false readings but I
think if you set the resonant freq the SWR will go down when the thing
is at its permanant height.

From 695946008917409322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: Tim <ka8ddz@worldnet.att.net>
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/18
Message-ID: <380B92A6.DB37B577@worldnet.att.net>#1/1
X-Deja-AN: 537643900
Content-Transfer-Encoding: 8bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
<7ue91e$d1k$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940278940 11349 12.76.116.228 (18 Oct 1999
20:35:40 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 18 Oct 1999 20:35:40 GMT

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

�

Bill Nelson wrote:

> Jeffrey Herman (jeffreyh@Hawaii.Edu) wrote:
> : >
> : > Q: What happens if I do not allow the FCC agent to inspect my
> : > equipment?
> : >
> : > A: Failure to allow inspection forecloses the opportunity to resolve
> : > the problem. Thus, refusal to allow inspection is a serious
> : > challenge to the Commission's authority to inspect radio stations
> : > and is a violation of the Rules. Such a refusal may lead to
> : > revocation of a license, maximum monetary forfeiture, or other
> : > Commission sanctions.
>
> Read this, then tell me that the FCC can force an inspection without a
> warrant.
>
> Bill Nelson�� (billn@peak.org)

You should have read the next paragraph Bill, also, I'm pretty sure they
always show up with a Marshall.

Q: The FCC Agent standing at my door does not have a search warrant, so I
don't have to let him in, right?

A: Wrong. Search warrants are needed for entry involving criminal matters.
One of the requirements as a licensee, or
non-licensee subject to the Commission's Rules, is to allow inspection of
your radio equipment by FCC personnel. Whether you
operate an amateur station or any other radio device, your authorization
from the Commission comes with the obligation to
allow inspection. Even radio stations licensed under a "blanket" rule or
approval, such as Citizen's Band (CB) Radio, are
subject to the Commission's inspection requirement.
�

73, Tim ka8ddz

From -3560538356849260470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/18
Message-ID: <7ug036$qq6$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 537647421

References: <380a69c2@news.planetc.com> <7uf6qg$njk$1@oak.prod.itd.earthlink.net>
<380B81EB.2990@imt.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 18 Oct 1999 20:31:34 GMT
X-ELN-Insert-Date: Mon Oct 18 13:35:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

AB7RS <tglenn@imt.net> wrote in message news:380B81EB.2990@imt.net...
> I had two guys 'quick keying' on a local HAM repeater
>
>   Suggest to the control op or the club to add a 1/2 second pause
> followed by a courtesy tone.

Actually, there IS a pause, and a tone. In fact, there are some '*'
around here that the one repeater sponsored by a club I belong to
has a 'timeout' that counts how many times it's been triggered. Once
it's been triggered 3 times, the repeater shuts off, period, until
the idle timer expires, which I think is 15 minutes. It's caused
some of the 'longwinded' people to move elsewhere. EVERYONE
hits it now and then, but some people never learn... And they
moan loudly that the repeater s*cks, but they don't wonder that
maybe they are the reason.

As to the original repeater in question ...
Unfortunately, there are no 'penalties' for violating it's intended
operations. Not that a repeater that 'goes down' would help my in
an emergency situation....

Mike
N1DVJ

From -6288400125389381729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Gregory L. Forster" <glf@execpc.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <380b86e3$0$89135@news.execpc.com>#1/1
X-Deja-AN: 537647422
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace:
K5Si:bCC31mI5[332>a9YkbfNiaEHUgJgRYcgIRLSUEmKgQZf<3BSHd4Rh6T<jbCndd7jAeL2dO]`HeD;C
dCdBkk
Organization: GLF Services
MIME-Version: 1.0
Reply-To: glf@execpc.com
Newsgroups: rec.radio.cb

That was my feelings over 15 years ago!  17 years ago, I voiced my
discontent over the radio waves.  Many asked that I do not leave, only put
the station away for a year.  Well when I came back after a year, many
people I knew were gone, so I sold the radio. I now have a Cherokee AH 100
for hunting and emergency use.  I also have a Wilson 500 magnetic mount for
the mobile adapting.

Mike Hopkins wrote:

> Hello All
>
> I think that the way CB is being used in today's world Sucks big time.
> All I hear is a bunch of Punks that spread hate and discontent.
> What a bunch of LOSERS !!
> I will be vary happy to sell My Station and use the Cash to buy Computer
> Equipment.
> At least on the Computer I can talk to the people that are "real" and
> not there to only
> try to cause problems.
> I will keep My mobile Rigs to use as Car to Car Communications.
> The rest will be sold !
> SO GOOD BY TO ALL THE PUNKS, DICKHEADS AND TWEEKERS THAT LIVE IN MY AREA
> !
> YOU KNOW WHO YOU ARE !!
>
> C.T.                            Flame away, this will only show My point
> !




From 5376853149653949274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Gregory L. Forster" <glf@execpc.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <380b8747$0$89135@news.execpc.com>#1/1
X-Deja-AN: 537647423
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net>
<RigKOI2WtNgsyhr7dnSzUUKkt3wo@4ax.com> <380a2ac8.16166239@netnews.att.net>
```

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace:
K5Si:bCC31mI5[332>a9YkbfNiaEHUgJgRYcgIRLSUEmKgQZf<3BSHdAC`:@8B8Q^od7jAeL2dO]`HeD;C
dCdBkk
Organization: GLF Services
MIME-Version: 1.0
Reply-To: glf@execpc.com
Newsgroups: rec.radio.cb

How do you type louder?

Chuck wrote:

> On Sun, 17 Oct 1999 15:51:51 -0400, cliffhanger <spmhtr52@hotmail.com>
> wrote:
>
> >On Sun, 17 Oct 1999 12:10:55 -0700, Mike Hopkins
> ><mikeandjoy@earthlink.net> wrote:
> >
> >>Hello All
> >>
> >>I think that the way CB is being used in today's world Sucks big time.
> >>All I hear is a bunch of Punks that spread hate and discontent.
> >>What a bunch of LOSERS !!
> >>I will be vary happy to sell My Station and use the Cash to buy Computer
> >>Equipment.
> >>At least on the Computer I can talk to the people that are "real" and
> >>not there to only
> >>try to cause problems.
> >>I will keep My mobile Rigs to use as Car to Car Communications.
> >>The rest will be sold !
> >>SO GOOD BY TO ALL THE PUNKS, DICKHEADS AND TWEEKERS THAT LIVE IN MY AREA
> >>!
> >>YOU KNOW WHO YOU ARE !!
> >>
> >>
> >>C.T.   Flame away, this will only show My point
> >>!
> >>
> >>
> >>
> >>
> >
> >
> >
> >mike,
> >
> >Dont waste your money if you are trying to find sanity in internet
> >chat. It is only a high tech CB.
> >IMHO, there are more good people than bad out there. The bad ones are
> >louder because they spend thier welfare checks on linears.

> >>
> >>
> >>
> >
>
> Hooking a Linear into the phone line?!?!?! Hmmmmmmmmmmmmm....
> 73's and CUL
> -Chuck K8CPA
> MailTo:k8cpa@qsl.net
> or
> Mailto:TheRadioDude@mail.com
> Personal Web Page: Http://www.qsl.net/~k8cpa
> Business Page: http://www.chucks2way.com

From -527348563603414687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8,start
X-Google-Attributes: gid106d41,public
From: "News groups" <Thunder@cinci.rr.com>
Subject: Radios
Date: 1999/10/18
Message-ID: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 537647424
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940279222 24.29.0.84 (Mon, 18 Oct 1999 15:40:22 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 15:40:22 CDT
Newsgroups: rec.radio.cb

I wanted to get some opinion from the pros out there on some radio advice,

I am considering the following radios

Connex 4000 hi power

Ranger 2970

President Lincoln

I currently have a president grant (about 1 1/2 yr. old) and slip seat
into sterling trucks with fiberglass doors (lousy grounds for antennas) I am
just not getting out with this radio and am considering the above.. The
company frowns on mag mount antennas as well.. Thank you and all responses
welcomed...

From 7279520180340944799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Gregory L. Forster" <glf@execpc.com>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <380b851d$0$89146@news.execpc.com>#1/1
X-Deja-AN: 537647425
Content-Transfer-Encoding: 7bit
References: <19991014115654.20847.00000050@ng-da1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: K5Si:bCC31MI5[332>a9YKbfNiaEHUgJGRYcgIRLSUEMKgQZf<3BSHDkL<ZjUgF>0MY?
mT25@5nnFHeD;CdCdBkK
Organization: GLF Services
MIME-Version: 1.0
Reply-To: glf@execpc.com
Newsgroups: rec.radio.cb

Yah! Das Feurer vants to know vhat radio equipment you use!

Hightower03 wrote:

> Contrary to what's been posted by a few misinformed people. The FCC does
> not need a search warrant to inspect your station. Failure to allow inspection
> could result in fines, loss of license, etc. Hopefully when local authorities
> have the right to intervene on behalf of the FCC we will finally get rid of the
> amps, over modulated radios and stupid noise toys that Children Banders are so
> fond of.
> Children Banders meaning childish operators that haven't grown up yet.

From -4385634221040242534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <380e7b60.4608902@news3.buffnet.net>
X-Deja-AN: 537650208
Content-Transfer-Encoding: 7bit
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
<380de9fa.10235756@news3.buffnet.net> <380b16ca.578905832@news2.ziplink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 16:42:12 -0400, afppp43.buffnet.net
Organization: Nothing wrong with my organs, how about yours?

MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 13:00:08 GMT, drgrant@ziplink.net wrote:

>You fail to understand that the rules imposed for CB are unreasonable
>due to the fact that the band carries skywave communications. It is
>oxymoronic of the FCC to even think about preventing a CBer for
>talking to distant stations, especially considering that 4 watt
>"legal" stations are landing in your lap from 5 states away.

So that excuses out-of-band operation? That excuses deliberate
interference with other stations? That excuses deliberately ignoring
the legal power limit? That excuses the use of profanity on the air?

>>is only one argument that really holds water. The code testing
>>requirement for HF privileges serves as a filter of sorts. It keeps
>>the riff-raff off the HF ham bands.
>
>Not really true.   The real filter is antenna restrictions and
>equipment costs.   Even if you let everyone get full HF access
>with a 100 question test, lets say, I doubt there would be tons of
>new people on HF overnight.   It takes more capital to set up an
>HF station thats worth more than a pile of dirt, too.... so that would
>automatically preclude a lot of people from upgrading

The only people this would preclude from upgrading are the people with
the CB mentality that says you ain't s**t unless you have the biggest,
baddest radio on the block. For normal people, you can go to a hamfest
and pick up a very good HF station for a lot less money than you might
think. You may not have the newest, most expensive all-mode HF rig
from Kenwood, Icom, Yaesu...but the older model from a couple of years
ago is no less useful today than it was when it was new.

As far as antennas are concerned, you can buy a used antenna tuner at
a hamfest, get a G5RV from MFJ for a whopping $30, add some coax feed
line and some rope or other nonconducting support and you're ready to
go on 80 through 10 meters for less than most CB antennas cost. Or if
you're that strapped for cash, buy a roll of wire and build yourself a
dipole.

>with write in answers would be in order.   There are lots of
>technical folks, engineers, smart people, etc, that want to get into
>HF amateur radio but the code is a significant barrier to them.

Yeah, I understand that. Unfortunately, the code is also a significant
barrier to the CB operators who can't be bothered with things like
rules. This is a reflection of society - the many suffer because of
the actions of the few.

>Again, for the bands supplied the amateur rules are not unreasonable.
>For the CB part 95 is VERY unreasonable given the circumstances.

What is unreasonable about expecting people to operate ONLY on the frequencies authorized by the rules?

What is unreasonable about expecting people to avoid deliberately interfering with other stations?

What is unreasonable about expecting people to stay within the legal power limits for the mode they are operating in?

What is unreasonable about wanting people to avoid using profanity on the airwaves?

What does the limitation on communicating with stations beyond a certain distance from your own station have to do with the moron who keys up with 500 watts on someone else's QSO and starts retransmitting a broadcast station's music programming?

What do prevailing propagation conditions on the 11 meter band have to do with the morons who break into a friendly conversation between two people they don't even know for the purpose of calling names and obscenities at the participants?

Even if I agree with you in considering the distance limitation to be unreasonable, that does not render the rest of Part 95 any less valid. You cannot use your opinion of that particular provision in Part 95 as justification to ignore the rest of Part 95 right along with it.

>As far as the assholes are concerned they always will be there, not
>much you can do about them aside from stomp on them or ignore
>them.   Ever listen to 75/80M on a random night?   Theres always at
>least one frequency that has "problems" on it.   (Every night it's
>3.950, and other frequencies at random)

The problems on 80m are the subject of a current enforcement action by the FCC. So, you see, there *is* something that can be done about them. Like the old saying goes, "If you're not part of the solution, you're part of the problem."

Want to get rid of them on the CB band? Start sending in complaints about illegal operation to the FCC. Gather your evidence first - make tape recordings of the offenses as they are happening, while others track down the offending party and note field strength readings and results of radio direction finding efforts, and then you send a letter to the violator advising him or her that if they do not clean up their act, a complaint will be filed with the FCC.

If they continue to operate contrary to Part 95, complain to the FCC and supply them with your evidence.

That's how it works on the ham bands, and that's how it could work on the CB band if enough people were willing to get off their butts and do it instead of whining about it and doing nothing.

>And they don't have the choice to discriminate, either, because
>that too is illegal!

Ah, but they DO have the choice to require that the applicant demonstrate that they are qualified for the necessary license, by passing the written and/or code proficiency testing mandated by FCC for the license class being applied for. In fact, it's not even a choice - it's right in Part 97 that they are REQUIRED to do so!

>Most of the true assholes on the CB don't even know what it takes
>to get a ham license, period.   Most of them couldn't pass
>the tech no code test.

Well, at least we agree on something! However, why entrust such individuals with any further HF privileges, in light of what they have done to the CB band? That is the point I am trying to make here, whether you understand it or not. I got my ham ticket to get away from people like that. I certainly don't want them to follow me onto the ham bands, now do I? And neither do any other hams I know...so why would we want to make it any easier than it already is for those morons to get a license?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 5962476290149319347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBers to be reigned in...
Date: 1999/10/18
Message-ID: <380f8729.7626717@news3.buffnet.net>#1/1
X-Deja-AN: 537659170
Content-Transfer-Encoding: 7bit
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
<3805d8c3.3827236@news3.buffnet.net> <3805BD5E.158@worldlynx.net>
<3806e37d.3532818@news3.buffnet.net> <380B054C.79A1@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 16:49:17 -0400, afppp43.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 07:32:28 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Tell me where to get a CB license?

If the N3CVJ in your e-mail address is a legitimate ham call belonging to you, then you do not need one. The fact that you have a primary station license issued by FCC for your amateur station would place you beyond the jurisdiction of this legislation.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2044179193580592743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c785790e51e9b92
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Good CB base antenna
Date: 1999/10/18
Message-ID: <27353-380B8777-28@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537663776
Content-Transfer-Encoding: 7Bit
References: <380A7080.EF58D749@rocketmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRqWR3zxMkQ1RzKraIz1K6fZfYFBQIVAK1n0zhSoRpnUOGhYgE604cvhFDZ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Put a BNC to PL 259 adapter on it, then hook it up to an Antron I-Max 99...or a ground plane. You will get out for miles in all directions...and the best part is when that guy 10 miles away asks you what kind of radio you are on, you can blow his mind and tell him your on a walky talky.

From -6388632647371200666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcc7ee41ff854630,start
X-Google-Attributes: gid106d41,public
From: "Dale" <dzak@neo.rr.com>
Subject: Need schematic for Midland 79-290

Date: 1999/10/18
Message-ID: <IrMO3.14685$a9.444029@sandstorm>#1/1
X-Deja-AN: 537667778
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@neo.rr.com
X-Trace: sandstorm 940282728 24.93.253.217 (Mon, 18 Oct 1999 17:38:48 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 17:38:48 EDT
Newsgroups: rec.radio.cb

Can anyone help?? Please let me know.

Thanks,
Dale.
dzak@neo.rr.com

From 6773482958002627347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef2eb16003dea6ac,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Antenna Types.
Date: 1999/10/18
Message-ID: <19991018173940.19876.00000143@ng-bg1.aol.com>#1/1
X-Deja-AN: 537671879
References: <3808f6a4.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i use a a99 3000ft in the air
20ft thunderbolt antenna for mobile
(i have it mounted in the bed of the truck) talking about getting out, this antenna will do it

From 6544815040396942009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d853986c720a40f6,start
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Bullon
Date: 1999/10/18
Message-ID: <7LMO3.8895$Ph7.52879@insync>#1/1
X-Deja-AN: 537680417
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940283971 208.169.172.11 (Mon, 18 Oct 1999 16:59:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 16:59:31 CDT
Newsgroups: rec.radio.cb

If any of you recieve any hate mail/messages from this Rick Bullon
character, forward them to me.
He is digging a grave for himself. He threatens people with FCC B.S.

He is a Ham and has a hate for CBer's.

--
ttyl
Shadow :)

www.bigradios.com/shadow

From 6358193104029779532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <g2NO3.10438$Fj2.84818@news1.mia>#1/1
X-Deja-AN: 537685124
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 940285196 216.76.74.244 (Mon, 18 Oct 1999 18:19:56 EDT)
NNTP-Posting-Date: Mon, 18 Oct 1999 18:19:56 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Trent Warren wrote in message ...

>I was making a damn point, not getting technical on the police shit.

>
>Since you wanna get technical on the speeding stuff. You can get a ticket
>for doing 1 mile per hour over the speed limit. YOU CANNOT get a RADAR
>ticket from local deparments unless you are going greater than 10 over.
>You *CAN* get a RADAR ticket from Georgia State Patrol for doing 1 over the
>limit. GSP can do whatever they want. They can even hide (normal cops must
>be visible for 500 feet if shooting radar). Don't get sassy on me. I know
>the traffic laws.
>
>You have been misinformed.

Trent,

I am a state certified RADAR instructor, and have been one for the last 6 years and have been RADAR certified since 1985. Did you know that RADAR has a plus or minus 1 mph variance? Please cite me even one case where a person was written a ticket and convicted for 1 mph over in the state of Georgia and withstood appeal. (hint) don't bother looking.

You almost got it right, If the zone is 35 mph or greater, Local, County, and Campus officers may not cite unless the speed exceeds the limit by at least 10 mph.

BTW, It's 40-14-8

Regards,

Arnie -
KT4ST

From -4957317372014348244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef2eb16003dea6ac
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: Antenna Types.
Date: 1999/10/18
Message-ID: <mRMO3.7491$P6.450958@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 537685125
References: <3808f6a4.0@news.sac.bfp.net> <19991018173940.19876.00000143@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 940284370 24.141.81.4 (Mon, 18 Oct 1999 15:06:10 PDT)
Organization: @Home Network Canada

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 15:06:10 PDT
Newsgroups: rec.radio.cb

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991018173940.19876.00000143@ng-bg1.aol.com...
> i use a a99 3000ft in the air

That's one long pole or tall tower.

From 517397598274681072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Bob Has Big Stick Resistance
Date: 1999/10/18
Message-ID: <940285868.115829@hearts.q-net.net.au>#1/1
X-Deja-AN: 537689534
Cache-Post-Path: hearts.q-net.net.au!unknown@elle60.q-net.net.au
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Tue, 19 Oct 1999 08:31:08 EST
Newsgroups: rec.radio.cb

resistance between ground and centre should be infinity or insulation
resistance - ie very high.You are thinking of the dc resistance of the lengh
of the antenna which yes is very low 2-3 ohms .impedance should be ~50 ohms
which is the resistance to the rf signal.
"Bob" <Bob@bob.com> wrote in message news:380B5453.FD6B0555@bob.com...
> Dave or Debby wrote:
>
> > Q. How much resistance is there between the Center & Ground of a Big
Stick
> > Antenna? Please E-Mail or Post Answer. Thanks. Dave
>
> Depends which type of resistance you are talking about.
>
> DC Resistance - nearly Zero.
> Radiation Resistance - ~50 Ohms.
>
> Bob.
>
>

From -5444194753279247718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: dogbert@mindless.com (Ross Archer)
Subject: Re: FCC BAH !!!
Date: 1999/10/18
Message-ID: <380a98e3.9024055@news.earthlink.net>#1/1
X-Deja-AN: 537371397
X-ELN-Insert-Date: Sun Oct 17 21:35:03 1999
References: <3803D47F.D3B22466@pacbell.net> <3805286f.83217831@news.idsi.net>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 18 Oct 1999 04:34:59 GMT

On Thu, 14 Oct 1999 00:51:06 GMT, Tom@astro.net wrote:

> Enforcement is now starting. Riley is making 11 meters his next
> priority. I forget his e-mail address but check the ARRL.org site for
> it and e-mail him about your problem.
>
> Tom
> zAAzA

Unfortuntely, Tom, there's no way to enforce civility and courtesy.

Even if Uncle Charlie could somehow force the worst offenders off the air permanently, as long as there's an atmosphere of hostility and rudeness and value placed on the strongest signal regardless of operating practice, more jammers will come. The conditions of extreme rudeness (in some areas at least) create and even attract obnoxious operators. More people will come running power "stepping on" people just trying to have a
normal, friendly conversation, just because they can. Many years ago, I got so disgusted with the nastiness on CB, evasive channel-changing, death threats between CBesr, etc. that I left the hobby forever, never to return. (I was licenced as KBTN 4826.)

The problem is, once the social stigma of being rude and obnoxious to others wears off, it's hard to turn back. Once it's deteriorated into a power-running competition of "might makes right", the battle for CB as a COMMUNICATIONS medium has been lost to the law of the jungle.

About the only way out is to start acting respectfully toward other CBers (except the ones who jam, who need to be *ignored* at all costs, because they're usually looking for a reaction), and hope the jammers will find something more useful to do with their time and money. Courtesy is contagious. :)

This would do 100,000x more than any FCC enforcement to clean up the band and make it useful again.

It would be nice to be able to have a CB antenna on the car and not be pegged as a stupid obnoxious redneck or loser for it.

From 7937798239623812763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c785790e51e9b92
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Good CB base antenna
Date: 1999/10/18
Message-ID: <380AA827.223A5295@JnUaNcK.net>#1/1
X-Deja-AN: 537371398
Content-Transfer-Encoding: 7bit
References: <380A7080.EF58D749@rocketmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 940221657 209.123.50.214 (Mon, 18 Oct 1999 00:40:57 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 00:40:57 EDT
Newsgroups: rec.radio.cb

do you live in a house or an apartment? are there any tall pine trees around? and lastly are you willing to get a base radio?
if you live in a house with tall trees i'd say get an ANTRON-99 put it in a tree and if you want something more convenient get a cheap used base or a mobile and hook it to your power supply. i've got 2 radios a base and a mobile that i picked up for under $15 each.
if you live in an apartment i'd say get a mobile antenna and make your self a ground plane.
... just one guys opinion in a sea of many.

john (aka aardvark)

Thomas Rodriguez wrote:

> Do any of you guys have any recommendations on a
> good base antenna for a handheld CB radio?
> I use a 120 to 12vDC converter so I can use
> my Midland ProSport XL CB as a base unit.
> Right now, I just use a large(30 in) "rubber duck"
> antenna which says that it will increase range by 50%!
> Unfortunately, that's not the way it works.
> Thanks in advance for any help.
>
> Thomas

From 4737442839677711493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99,start
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <7ue7qb$d1k$4@bashir.peak.org>#1/1
X-Deja-AN: 537371399
References: <19991017113902.07625.00000003@ng-fx1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Hightower03 (hightower03@aol.com) wrote:
:
: Hello Bill;
:   Here is a link that you can check out.
: http://www.fcc.gov/cib/inspect.html

I don't need the link - I am well familiar with the FCC web site, as I work with radio systems for a living. But thank you for posting it for the other readers of the group.

When you read it - don't read anything into it that is not there.

For example: Just because it says that the FCC has the right to examine your station at any time does NOT mean that they can force this examination. You risk suffering various penalties if you refuse - but the only way that an examination can be forced is with a search warrant. That warrant would be accompanied by a federal marshal - very humorless individuals who do not accept "No" as a valid response.

--
Bill Nelson   (billn@peak.org)

From -2775319462314812922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b2a36ad8745eaca8,start
X-Google-Attributes: gid106d41,public
From: krypie@NOSPAMmindspring.com (Robert)
Subject: F/S Yeasu Ft-101e
Date: 1999/10/18
Message-ID: <380aa1b4.2005886@news.mindspring.com>#1/1
X-Deja-AN: 537371400
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Server-Date: 18 Oct 1999 04:32:44 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

it needs one 6js6c tube and a power cord
other than that the driver tube and the othe 6js6c tubes are 100%
it has all the crystals 10-80m plus 11m factory w/stock mike
ill sell it for $100.00 plus shipping and handling

REMOVE NOSPAM TO E-MAIL

From -1588830049317020841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72c66305344ec2b7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10 meters
Date: 1999/10/18
Message-ID: <19991018004431.08815.00000241@ng-fy1.aol.com>#1/1
X-Deja-AN: 537371401
References: <380a6c95@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>What does this have to do with CB, other than similar dirty mouths are on CB
>too? You Hambo's go back to your Hambo News Groop, cause we don't want to
>know of your Amateur band filth, since there is enough of it that seeped
>into 27 MegaCycles from your Hambo freqs. nearby (2 meter) !!!!
>Dave!!!!!
>
>
NO, NO, let them go!!!
it's about time that the truth came out. they almost had me convinced that
these things don't go on on the squeeky clean ham bands.:):):)
they are finally admitting to what i've been saying and they've been denieing
for 5 months!!!

```
for heaven's sake, let them go but now that i've mentioned it, it will probably
dry up anyway.
                                        jeff




From -7003711778207606293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/18
Message-ID: <19991018003618.08815.00000239@ng-fy1.aol.com>#1/1
X-Deja-AN: 537374177
References: <GEmO3.1043$6X5.53592@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The Marshalls service also deputizes local sheriffs to serve
>federal warrants.
>
>
this is the best arguement AGAINST the bill about letting local law enforcement
enforce fcc regs.
                                           jeff




From 8787992635611517594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72c66305344ec2b7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 10 meters
Date: 1999/10/18
Message-ID: <19991018004659.08815.00000242@ng-fy1.aol.com>#1/1
X-Deja-AN: 537374178
References: <380a1ab5.5352551@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i say nuke 'em all!!! :):):)
                                      jeff
>
>>Hope they can do something with all the illegal Spanish stataions in the
>>CW poration of the band.
>
```

```
>And while your at it, have them clean up all the south  american taxi
>drivers operating in the freeband area, their messing up my QSO's.
></PRE></HTML>





From 6969175329536867726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f36c8f13698a61
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: RCI-2990 Mod (How difficult)
Date: 1999/10/18
Message-ID: <380AAC9F.37478A58@JnUaNcK.net>#1/1
X-Deja-AN: 537374179
Content-Transfer-Encoding: 7bit
References: <19991017210745.07319.00000284@ng-cr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 940222804 209.123.50.214 (Mon, 18 Oct 1999 01:00:04 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 01:00:04 EDT
Newsgroups: rec.radio.cb

if its like my 2950... the mobile version... there should be two pairs
of jumper pins on the back of the lcd display board only one pair will
be jumped if you move the jumper to the other pair you can tx from 26 -
29.6999 and if you jump both pairs you tx from 26-32.0000 this is fact
for my RCI-2950 i believe this holds true for the RCI-2990 and for the
DX version i'm not sure... i am sure if im wrong others will be quick to
point out my errors.

Kyw1060 wrote:

> Looks like an interesting radio. How difficult is it to modify?





From 4089345926998170l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d01105daba8635,start
X-Google-Attributes: gid106d41,public
From: krypie@NOSPAMfuckyou.co.uk (Rob)
Subject: Re: Looking for CB channels in Florida
Date: 1999/10/18
Message-ID: <380fa696.3255506@news.mindspring.com>#1/1
X-Deja-AN: 537374180
Content-Transfer-Encoding: 7bit
```

```
References: <7ud19i$asg$1@ssauraac-i-1.production.compuserve.com>
Organization: MindSpring Enterprises
X-Server-Date: 18 Oct 1999 04:50:37 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 17 Oct 1999 13:32:52 -0400, "Darien Shields"
<quozzerx@telebot.net> wrote:

>I would like to know what each one is here in Florida. Thank you

try 17 thats the local ch for most of Fl.
>




From -2136984874099407858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/18
Message-ID: <7ue91e$d1k$7@bashir.peak.org>#1/1
X-Deja-AN: 537378178
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
Organization: Bill's eclectic interest group
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jeffrey Herman (jeffreyh@Hawaii.Edu) wrote:
: >
: > Q: What happens if I do not allow the FCC agent to inspect my
: > equipment?
: >
: > A: Failure to allow inspection forecloses the opportunity to resolve
: > the problem. Thus, refusal to allow inspection is a serious
: > challenge to the Commission's authority to inspect radio stations
: > and is a violation of the Rules. Such a refusal may lead to
: > revocation of a license, maximum monetary forfeiture, or other
: > Commission sanctions.

Read this, then tell me that the FCC can force an inspection without a
warrant.
```

--
Bill Nelson   (billn@peak.org)

From -7275729549115475709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af32551a7e078802,start
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <7ue8d8$d1k$5@bashir.peak.org>#1/1
X-Deja-AN: 537378183
References: <7ubprg$b73$6@bashir.peak.org> <19991017133813.26370.00000025@ng-fu1.aol.com> <380a295c.15802364@netnews.att.net> <380A3BED.7B45@mobiletel.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

: I Did reread it:
:
:>http://www.fcc.gov/cib/inspect.html
:>
:>
:>Q: The FCC Agent standing at my door does not have a search warrant, so I don't
:>have to let him in,
:>right?
:>
:>A: Wrong. Search warrants are needed for entry involving criminal matters. One
:>of the requirements
:>as a licensee, or non-licensee subject to the Commission's Rules, is to allow
:>inspection of your radio
:>equipment by FCC personnel. Whether you operate an amateur station or any other
:>radio device, your
:>authorization from the Commission comes with the obligation to allow
:>inspection. Even radio stations
:>licensed under a "blanket" rule or approval, such as Citizen's Band (CB) Radio,
:>are subject to the Commission's inspection requirement.
:>
:>I suggest that you reread it if you still don't understand it, then talk to a
:>linguist, its in plain english. What part of it don't you understand?

Let me put it this way - If you refuse, what can the FCC agent do? The answer is that he can only go and get a search warrant. He cannot force inspection without one. Refusal makes you subject to revocation of any license you may hold and subject to a NAL and possible civil fine, as well as the agent returning with a warrant.

And that is exactly what might happen. That warrant will be served by a federal marshall - who CAN force entry to do the inspection. And hiding any illegal gear will be worthless (and probably worse that leaving it easily seen). If necessary, they WILL tear the house apart to find the illegal equipment.

The Q&A is misleading. I suspect that it is intentionally so.

The answer you listed should have gone on to state what I wrote.

--
Bill Nelson   (billn@peak.org)

From 7868844993780237141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df1510316d1898ef,start
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Type of coax for 100ft?
Date: 1999/10/18
Message-ID: <7ue8p0$d1k$6@bashir.peak.org>#1/1
X-Deja-AN: 537378184
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

AB7RS (tglenn@imt.net) wrote:
: >
: >   SWR and line loss are unrelated.
: >
: >   Jack
:
:   Not true,quoted line losses are at a perfect 1:1 SWR,the loss goes up
: drastically from there,especially with coax and that is one reason so
: many people use ladder line.

That is a bit of an exaggeration. With a 2:1 VSWR, the additional loss
due to the VSWR is only about 11%. That is rather insignificant.

Ladder line is desired when the VSWR is much worse than 2:1 - such as
feeding a 300 ohm antenna using an antenna matcher near the transmitter.
Then, ladder line is highly desireable.

--
Bill Nelson   (billn@peak.org)

From 578206818601061734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public

From: billn@peak.org (Bill Nelson)
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7ue9md$d1k$8@bashir.peak.org>#1/1
X-Deja-AN: 537378185
References: <7udbtn$c6b$1@nntp.Stanford.EDU>
<7udvei$39b$1@nntp2.atl.mindspring.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

-=PEAKABOO=- (peak-a-boo@mindspring.com) wrote:
: Cold water pipe!

These days, the cold water pipe is likely to be PVC - of no use as a ground.

If the apartment manager does not have any objection to CB radio, see about getting an electrician in to provide a semi-decent ground.

--
Bill Nelson   (billn@peak.org)

From 6287603352161211223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC BAH !!!
Date: 1999/10/18
Message-ID: <dNxO3.13367$E_1.785586@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537378186
References: <3803D47F.D3B22466@pacbell.net> <3805286f.83217831@news.idsi.net>
<380a98e3.9024055@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940222665 209.144.24.183 (Mon, 18 Oct 1999 00:57:45 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 18 Oct 1999 00:57:45 EDT
Newsgroups: rec.radio.cb

where have you been slick. might does make right, that is how it was taught to me, and that is the way it was taught to many and that is the way it is. now as i have said before, i did not make the rules. quit whining about courtesey and if you get your ass run off of one channel , take it to the other one . i mean you really do sound like a mudduck, maybe you ought to stay in the mudduck pond, geez or better yet get a crying towel, i mean this is cb radio, don't you understand that, a place where silly stuff goes on all the time, so quit taking it so seriously. its crybabies like you that are going to mess it up for everyone with this incessant whining to fcc about this and that. if they do get involved, no one and i do mean no one

will like it. haven't you ever heard the government messes up everything it
touches. get a grip, and oh yeh , quit cryin and start buyin, may i suggest
your first stop is ebay,.....good day,.......icm out........
Ross Archer wrote in message <380a98e3.9024055@news.earthlink.net>...
>On Thu, 14 Oct 1999 00:51:06 GMT, Tom@astro.net wrote:
>
>
>> Enforcement is now starting. Riley is making 11 meters his next
>>priority. I forget his e-mail address but check the ARRL.org site for
>>it and e-mail him about your problem.
>>
>>Tom
>>zAAzA
>
>Unfortuntely, Tom, there's no way to enforce civility and courtesy.
>
>Even if Uncle Charlie could somehow force the worst offenders off the
>air permanently, as long as there's an atmosphere of hostility and
>rudeness and value placed on the strongest signal regardless
>of operating practice, more jammers will come. The conditions
>of extreme rudeness (in some areas at least) create and even attract
>obnoxious operators. More people will come running power "stepping
>on" people just trying to have a
>normal, friendly conversation, just because they can. Many years
>ago, I got so disgusted with the nastiness on CB, evasive channel-
>changing, death threats between CBesr, etc. that I left the hobby
>forever, never to return. (I was licenced as KBTN 4826.)
>
>The problem is, once the social stigma of being rude and
>obnoxious to others wears off, it's hard to turn back.   Once
>it's deteriorated into a power-running competition of "might
>makes right", the battle for CB as a COMMUNICATIONS medium
>has been lost to the law of the jungle.
>
>About the only way out is to start acting respectfully
>toward other CBers (except the ones who jam, who
>need to be *ignored* at all costs, because they're
>usually looking for a reaction), and hope the jammers
>will find something more useful to do with their time
>and money. Courtesy is contagious. :)
>
>This would do 100,000x more than any FCC enforcement
>to clean up the band and make it useful again.
>
>It would be nice to be able to have a CB antenna on the car
>and not be pegged as a stupid obnoxious redneck or loser for it.
>
>
>
>
>
>
>

```
>





From -2711060064031018803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84f21cbe64197c1f,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HAMS really believe that FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <19991018005910.08815.00000243@ng-fy1.aol.com>#1/1
X-Deja-AN: 537378187
References: <7ubjmg$emd@nnrp3.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>So unless you are hiding something it would be foolish not to grant
>the inspector's request immediately.
>
>
it wouldn't be a case of hiding as much as protecting your right to privacy.
what if you got into an argument with a ham who was "real good friends" with
the local field engineer and he had him come to your house for an inspection,
read harassment, to report back to him on personal aspects of your home life
unrelated to radio?
it is within his power for the engineer to walk into your home to "inspect"
your station but not be blindfolded from your front door to the shack door.
i'm not denigrading all fcc engineers but you CAN'T say it can't happen. they
are human too.
this is why i've said if they want to inspect my equipment, i'll move my
station out to the front porch. they CAN inspect my station but nowhere in the
rules does it say they can inspect my domicile.
                                     jeff




From 2975088764561226214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af32551a7e078802
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <19991018010957.08815.00000245@ng-fy1.aol.com>#1/1
X-Deja-AN: 537378188
References: <7ubprg$b73$6@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

```
X-Admin: news@aol.com

>
>: I have already posted an excerpt from an FCC document that proves you are
>: incorrect.  What are you basing your statements on?  Care to back it up
>with
>: facts this time.
>
>Reread that document.  If you still disagree, I suggest that you talk to
>a linquist - to get the plain English explained to you.
>
>As has been pointed out - refusing a non-warrant inspection could cause
>you to lose your license (if you have one) or for you to receive a NAL.
>But the inspection would still be on your terms.
>
>--
>Bill Nelson   (billn@peak.org

unless someone slipped something into the part of the constitution that
protects against negative consequences for refusing warrantless searches of
one's private home, i doubt that it would hold up under court appeal.
the only reason it has gone on for so long is because it's been allowed to.
it's like the old question: why does a dog lick himself???
BECAUSE HE CAN!!!
why does an inspector just walk into someone's home?
again, because he can if no one stands up for their constitutional rights and
lets him do it.
it's NOT a question of hiding something, it's a question of reining in
government powers to within the bounds of the constitution. so much has been
lost because it hasn't been watched and more is to follow if people don't wake
up and smell the constitution burning.
                                          jeff





From 2029465873412571454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af32551a7e078802
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <19991018011903.08815.00000247@ng-fy1.aol.com>#1/1
X-Deja-AN: 537381943
References: <19991017133813.26370.00000025@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Q: The FCC Agent standing at my door does not have a search warrant, so I
```

>don't
>have to let him in,
>right?
>
>A: Wrong. Search warrants are needed for entry involving criminal matters.
>One
>of the requirements
>as a licensee, or non-licensee subject to the Commission's Rules, is to allow
>inspection of your radio
>equipment by FCC personnel. Whether you operate an amateur station or any
>other
>radio device, your
>authorization from the Commission comes with the obligation to allow
>inspection. Even radio stations
>licensed under a "blanket" rule or approval, such as Citizen's Band (CB)
>Radio,
>are subject to the Commission's inspection requirement.
>
>I suggest that you reread it if you still don't understand it, then talk to a
>linguist, its in plain english. What part of it don't you understand?

i have NO problem with the fcc inspecting my equipment, as you said, without a warrant.
i would be more than happy to bring mine out to the front porch and will gladly hand him an extension cord and a screw driver.
it is in the rules that he can inspect my equipment but NOWHERE is it in the rules that my domicile is a part of my equipment. my domicile, by it's self, neither generates nor radiates any rf energy of any kind so it, of itself, is NOT a part of my equipment inventory or subject to fcc rules as it is not a broadcast station open for inspection.
nothing to hide, privacy rights to protect.
jeff

From -5074484651190842744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: setting up beam
Date: 1999/10/18
Message-ID: <380ab480.0@monster.zebra.net>#1/1
X-Deja-AN: 537388608
References: <380A6566.2D7C@cybertrails.com> <19991017230555.05511.00000239@ng-ff1.aol.com>
X-Trace: 18 Oct 1999 00:47:44 +0500, 209.136.1.93
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

You want to get your conditions for tuning that antenna as
close to what they'll be when using it as possible. If you
don't use the same coax then you might get your SWR set
tolerable on the grond then have it shoot for the sky on the
tower.

--
****
Green Dragon
****
Hamm4fun <hamm4fun@aol.com> wrote in message
news:19991017230555.05511.00000239@ng-ff1.aol.com...
> >
> > First of all, I don't know what you're
> >using to measure swr, but make sure that you are
> >using the least amount of power necessary to
> >provide meter calibration for the swr meter and
> >no more.
> > I believe that the jo-gunn 3x3 star is a "beam"
> >antenna. (correct me if I am wrong here) Set the
> >beam "on its back", pointing straigt up into the
> >air in an area that is clear of all metal objects
> >for at least 37 feet in all directions. At 200
> >feet of RG213 the loss will be in the area of
> >approximately 1.5 db., with a good quality cable
> >design, but let's forget all of this for the
> >moment. After implementing all of the above
> >criteria, retake your measurements and let me
> >know what happens.
> >
> >   Jack
> >
> > http://www.angelfire.com/az/firecommunications/
> >
> >
> >
> >
> >
> >
>
> Use a shorter cable while you are tunning up. the 200ft of
cable will mask
> changes in the VSWR.

From 8115003406111487453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5df4f844f324e73,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <19991018015832.08815.00000250@ng-fy1.aol.com>#1/1
X-Deja-AN: 537391435
References: <380941ea.935349506@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>o
>>>make your kids pray to false gods in school
>>
>>No, we would want you to pray to the 1 and only God if you so desire, no
>>one will be held at gun point, but you will be asked to respect the ones
>>who will be praying if you are not.
>
>
personally, i do believe in the Christian God but that is not my issue here.
when i was in grade school in the 60's, we were asked to stand for a moment of silence, (which was the only silence the teacher heard all day :)).
there Christians, Hebrews, Hindus, those raised atheist and those who didn't care.
the teacher did not dictate any prayer or favor any religion. just silence.
it gave those who had a belief a minute to think and reflect on their activities for the day and those of no belief to just think.
back then we didn't have 1% of the crime in our intercity schools in upstate new york that we have today all over the country.
the biggest news back then was the fat lip or bloody nose that little johnny got and the suspension that little tony got for doing it and little tony was taught a lesson by the suspension and at home.
even in my high school days, if a columbine were to happen, it would have shocked everyone in the school down to their toenails and if any good could come of such things it would have dropped that 1% crime statistic even lower.
today, kids have so little respect for parents and teachers that the schools have become a war zone and the scarry part about it is the teachers can't carry in kind weapons just for self defense. parents have to be afraid of child welfare knocking on their door if they look cross eyed at their kids. i have a friend that, 2 years ago, was threatened by his 17 year old son with a pair of grass sheers. my friend took a rake handle and hit his arm and knocked the sheers out of his sons hand for which his son promptly called the hillsborough county fla sheriffs and had his father removed from his own house for 24 hours or face felony child abuse charges because he left a bruse on his sons arm.
had he hit his son on the head and killed him, it would have been self defense as he did have reliable witnessess in his defense but being he loved his son and didn't kill him, he could have either been killed or went to prison because this "almost adult" pulled a weapon on him first.
our solders in viet nam were better outfitted to be teachers than the teachers are today.
today, if some punk punches a teacher, and the teacher hits back, the punk gets a felony record that, here in fla, disappears as an 18th birthday present because of the juvenile sealed records law but the teacher carries a felony child abuse conviction or at least the stigma of "striking a child" for life along with the possible life-loss of his teaching certificate.

it's funny how an armed punk that asults a teacher suddenly becomes a "child"
when it comes time for that teacher to defend himself.
i love kids, i have 4 and would do anything in the world for them but i
wouldn't last long as a teacher today, doing what would come natural for any
human being who is being accosted by that same punk in a back alley.
well, back to the radio arts.
jeff

From 8168601401326762458
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b71a41f20b9ff39f
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: HAMS really believe that FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <380ab921.0@monster.zebra.net>#1/1
X-Deja-AN: 537391436
References: <3807a419.4464427@news3.buffnet.net>
<M%FN3.7101$0G2.250261@typ12.nn.bcandid.com> <38077529.C0B39FDC@mesquiteisd.org>
<nCLN3.7507$0G2.274456@typ12.nn.bcandid.com> <7ubjmg$emd@nnrp3.farm.idt.net>
X-Trace: 18 Oct 1999 01:07:29 +0500, 209.136.1.93
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Perhaps you signed such an agreement. However, for my CB I
never signed or agreed to anything. If such a signature it
what they use to get people they're probably crap outta luck
with most CBers. I operate my CB station like most hams at
least claim to operate thier ham stations. I run as little
power as I can and still be able to carry on conversations.
That usually means I'm running under 4 watts. A good
antenna (stacked threes in my case) goes a long way.

--
****
Green Dragon
****
Kevin Muenzler, WB5RUE <wb5rue@stic.net> wrote in message
news:7ubjmg$emd@nnrp3.farm.idt.net...
>
> Wildcat wrote in message ...
> >In America,
> >niether the FCC nor Almighty God can demand their way
into anyones
> domilcile
> >without a warrant.
>

```
> When you sign the bottom of your license you agree to
abide by all of Part
> 97.
>
> � 97.103 Station licensee responsibilities.
>
> (c) The station licensee must make
> the station and the station records
> available for inspection upon request
> by an FCC representative. When
> deemed necessary by an EIC to assure
> compliance with the FCC Rules, the
> station licensee must maintain a
> record of station operations containing
> such items of information as the EIC
> may require in accord with � 0.314(x) of
> the FCC Rules.
>
> Sure, they can't enter without your permission but
refusing an FCC
> representative's request to inspect your station is a
direct violation of
> Part 97.103(c) and could result in license suspension,
revocation and/or
> fines.  So unless you are hiding something it would be
foolish not to grant
> the inspector's request immediately.
>
> Kevin, WB5RUE
> Read it for yourself at
>
http://www.fcc.gov/Bureaus/Engineering_Technology/Documents/
cfr/1998/47cfr97
> .pdf
>
>
>
```

```
From 508020142029359039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5df4f844f324e73
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <19991018022853.08815.00000252@ng-fy1.aol.com>#1/1
X-Deja-AN: 537396019
References: <0MlO3.11955$E_1.654339@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>terminal patients can get what ever they need for reduction of pain through
>any hospice organization.............icm out.........................
>131 wrote in message <7ubemq$su7$1@autumn.news.rcn.net>...
>> Yea, but they would scatch themselves silly.
>>
>>
>>> Heroin IS legal in Canada as a prescription drug for pain much like we
>>write
>>> for morphine here in the states. If the US Gov would get off it's ass and
>>> collect some actual data on the use of it in other countries rather than
>>> looking soley at the addiction attributes of it we would have one hell of
>>a
>>> great pain killer for terminal patients.
>>
>>> Train

my mother died of lung cancer 3 years ago at home under the care of hospice.
the gave her great care but they CAN'T go beyond the doctor prescription for pain medication which really irks me to no end because in England, they give herion addics herion like we use methodone and they arn't terminal.
herion is just one step beyond "legal" pain meds and could bring great relief but the feds seem to worry more about someone with 3 months to live becomming addicted than the amount of pain that they are in for their last 3 months of life.
it is just as addictive as dilaudid but the pain relieving qualities of dilaudid are much less to the person still writhing in pain 30 minutes after their last dose and still 3.5 to 5.5 hours from their next.
i in no way advocate the legalization of illegal drugs but if there is a REAL pharmacutical, pain relieving quality that a near-death patient can derive from something without twisting it to fit LSD or other such drugs, i'm all for it.
they put mu mother on a morphene pump at a dose LOWER than they gave me for my back surgery recently. my dose didn't compleatly remove the pain. my mother had a stroke on both sides of her brain 3 days before she died and was mostly unresponsive but was still fully aware of her surroundings. we knew this because she would move her left hand a little in response to yes or no questions.
how was she susposed to operate a manual morphene pump to respond to her pain in her condition?
the home hospice nurse said that we would have to operate it for her.
how were we to know when she did or didn't need it? do we wake her up and ask?
i know the nurse was right when she said she was bound by the doctors orders and couldn't increase it as it would threaten her license for which we could not fault her.
it just seems stupid to me that the govt. and the med. profession worries more about such "addictions" when people are so close to death and are under 24 / 7 medical care.
if they won't legalize mercy death, the least they could do is do all things possible to manage pain to the end.
back to the radio arts. that's the way she would have wanted it.
jeff

```
From -4306623286089117869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <380ac0d1.0@monster.zebra.net>#1/1
X-Deja-AN: 537396020
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <fZTN3.7937$E_1.440062@typ11.nn.bcandid.com>
<380954d1.0@monster.zebra.net> <380a1623.4181824@news.cc.ucf.edu>
X-Trace: 18 Oct 1999 01:40:17 +0500, 209.136.1.93
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300


John Jenkins <explorer@voyager.org> wrote in message
news:380a1623.4181824@news.cc.ucf.edu...
> On Sat, 16 Oct 1999 23:46:56 -0500, "Green Dragon"
> <nunya@business.com> wrote:
>
> >Here's a side comment for Mr. Atheist dude.  I believe in
> >God.  If  when I die it turns out that I'm wrong, oh
well, I
> >didn't have quite as much fun as I could have.
>
> This doesn't make any sense.  This means that you don't
truly have
> faith in God.  So, it looks like you'll be burning as
well.

Did it just fly over your head or something?  The above
statement of mine, combined with the one immediately
following it serve to point out one of MANY reasons why
atheism is a generally bad idea.  You take part of what was
said out of context and make a fairly lame attempt to twist
it to say what you want it to.  I'll try again in simpler
terms, altho it is rather difficult to talk down to people
who can't comprehend inteligent logical thought processes.

If you are right, and God doesn't exist, then when we die
it's all over.  You've lived your life with this in mind and
have made the most of life in this world.  I on the other
```

hand, have lived my life in a manner that would, according to my beliefs, get me eternal life at the side of God. You probably had a little more fun in this life than I did. But then again, since it's all over I'll not have any regrets.

On the other hand, if you are wrong, and God does exist, then when we die it's not all over. Again, I've lived my life according to my beliefs and assuming they are correct, will be granted eternal life in Heaven. You, again, have lived your life in the belief that this world is all there is and not done those things required for entry into Heaven. You die and wake up in eternal torment for freely choosing to not believe.

> >You don't believe in God. If when you die it turns out that you're
> >wrong, you'll burn in hell for eternity. You have a lot
> >more to lose than I do.
>
> Its all about you isn't it.

Look above, I said the same thing and this time I made it all about you.

> >Atheism tends to be the crutch of the morally bankrupt anyway.
> >It's been my experience that people who proclaim to be atheists
> >have some vice that is blatantly sinful according to the bible and
> >often to society itself so they attempt to defend themselves by
> >saying that God doesn't exist so thier behavior doesn't matter.
>
> Bunch of nonsense. You have no basis for these comments. The morals
> that religous people abide by are interpreted by man and are just as
> easily thought up by man. No big secret here. Most of the major
> immoral acts of the world have been done in the name of some religion
> or another. Just look at your history books a little.

Actually, most of the events you're refering to were carried out by one or more people who were abusing the power that comes from organized religion. The Bible has been around for thousands of years. It's concepts and storys were orriginally passed down by word of mouth for centuries until the written word was available to record it. Since then, it has been copied and recopied over and over. Yet the content of the message hasn't changed. Even when people take the oldest known manuscripts written Hebrew, Chaldean or Greek and translate them directly to modern English then compare the results to English translations from the earliest times of the Church there are very few differences. Have you ever played the old game called gossip? One person whispers something in his/her neighbors ear and they whisper it in the next persons and so on and so forth. After 10 or so whisperings the entire message has changed completely. The Bible has been thru thousands of such iterations and the message is completely intact. The only way that can be sufficiently explained is that it was protected by God.

--
****
Green Dragon
****

From -6232870630526040075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c4226b08d7d6399,start
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Superstar 3900
Date: 1999/10/18
Message-ID: <19991018033643.08049.00000252@ng-fk1.aol.com>#1/1
X-Deja-AN: 537407117
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Needs a bit of attention. needs power on off knob with the insert to turn pot.
Has switch to turn off rodger beep and amfm varyable power ot on back of unit.
with echo mike may have a wire pulled loose. Good unit. works, as is 100.00
plus ship firm

From 2587590245597368685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <19991018034539.08049.00000255@ng-fk1.aol.com>#1/1
X-Deja-AN: 537409196
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>t buyin or shut your flappin jaws, and as
>far as your car to car commo is concerned, just try it mudduck, you are on
>hold from now on pal, icm o

The chat rooms are total wast of time.I cant belive anyone would wast there
time on them. The way ham radio is these days I dont even want any part of that
bullshit either.

```
From 8359370797025943858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/18
Message-ID: <380acf43.0@monster.zebra.net>
X-Deja-AN: 537409199
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <fZTN3.7937$E_1.440062@typ11.nn.bcandid.com>
<380954d1.0@monster.zebra.net> <7ud6s3$5ot$1@news.chorus.net>
X-Trace: 18 Oct 1999 02:41:55 +0500, 209.136.1.93
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

Viffer <viffer@itis.com> wrote in message
news:7ud6s3$5ot$1@news.chorus.net...
>
>
>
> >And for that dude earlier in the thread who was spouting
the
> >crap about no prayer in schools. Any Constitutional
scholar
> >worth his salt knows that the founding fathers were
talking
> >about the creation of an official national religion. Not
> >saying that people couldn't pray publicly on gov't
property.
> >In fact, the section about Congress not making any laws
> >respecting the establishment of religion can just as
easily
>

>
> Establishing set times for a school 'prayer' is a law
respecting the
> establishment of religion. Plain and simple english. I
guess some CBers
> can't understand plain and simple english

Congress never made any law or rule saying that kids in school should pray at a certain time. Nor did they make a rule or law that said they had to. Schools where religious and or people with traditional values were in a position to set school policy merely provided a time when those who wanted could pray, those who didn't only had to respect the right of those who did to do so.

>
> >be read to mean that laws prohibiting prayer in schools
are
> >unconstitutional. Why, because such laws are directly
> >contrary to the wording of the Constitution. If you make
a
> >law prohibiting prayer in schools you have just passed a
law
> >respecting the establishment of religion, which the
> >Constitution expressly forbids.
>
> I didn't say forbid prayer. anyone can pray at anytime.
It doesn't take a
> church to pray

But forbidding prayer is exactly what's happened. At least prayer in such a manner where someone else might recognize it as such. Atheist groups tend to target Christians. The ACLU is constantly suing the gov't or other organizatinos for some perceived breach of some groups rights. Yet, when its the rights of Christians that are being breached they're usually suing on the side of those doing the breaching.
Case in point: I don't know about other states, but here in Alabama the churches put up little signs, often blue, somtimes green, that point the way to the church. These signs are paid for by the churches themselves, maintained by the churches, and whenever possible placed on private property. Yet, the ACLU has in recent years attempted to sue city gov't for allowing the churches to post those signs. The amendment that atheists use to support such nonsense makes absolutely no mention of city, county or state gov't. It says that CONGRESS shall make no laws respecting the establishment of religion. Another amendment says that powers not expressly GIVEN to the federal gov't and not expressly FORBIDDEN to the states belong to the states. Well, the power to make laws concerning religion is expressly forbidden to the feds. That means the federal gov't can't legally make any law, pro or con, concerning religion. They can't legally ban school prayer nor can they

legally require it. They can't legally stop churches from
posting little signs, nor can they legally provide those
signs. They can't legally stop school children from having
their meet me at the pole prayer meetings on school property
nor can they legally be actively involved in organizing
such. The only way that amendment can be interpreted any
other way is if the person interpreting it changes the
meaning of the words to suit thier own agenda.
>
> >
> >Here's a side comment for Mr. Atheist dude. I believe in
> >God. If when I die it turns out that I'm wrong, oh
well, I
> >didn't have quite as much fun as I could have. You don't
> >believe in God. If when you die it turns out that you're
> >wrong, you'll burn in hell for eternity. You have a lot
> >more to lose than I do. Atheism tends to be the crutch
of
> >the morally bankrupt anyway. It's been my experience
that
> >people who proclaim to be atheists have some vice that is
> >blatantly sinful according to the bible and often to
society
> >itself so they attempt to defend themselves by saying
that
> >God doesn't exist so thier behavior doesn't matter.
>
> I didn't say I didn't believe in god. I just don't
believe in YOUR god.
> According to my religion you are going to suffer eternity
for worshiping
> your false jehova. BUT, your religion is no better than
mine in the eyes of
> the law. THATS HOW IT WORKS

It goes both ways, your religion is no better than mine and
deserves no special treatment that mine doesn't get. Yet, I
doubt very seriously that the ACLU has EVER attempted to
stop whatever religion you follow from doing what ever you
want. Here's an example of how there's a double standard.
Our religion requires us to at least tell others about
Christ. If they're not receptive, so be it, we've done our
job by planting the seed, if it grows, praise God. Yet, if
a Christian teacher attempts to follow his/her religion in
that aspect they can lose thier job because of laws that
have been passed limiting our ability to follow our
religion. Yet some American Indian tribes can legally
ingest peyote which is a controlled substance and illegal,
because it's part of thier religin. They are allowed to
follow parts of thier religion that are illegal, while we
are prevented from even discussing ours on public property.
> >
> >The Bill of Rights was placed into the Constitution to

> >protect the people from both the feds and the state and
> >local gov't in case someone corrupt was elected. That's
why
> >the 2nd amendment about guns was placed in there. It
> >guarantees, that if things become intolerable to the
people,
> >they have the means to eject whomever is making things
> >intolerable. If the gov't are the only people who have
guns
> >then we have no protection at all.
>
> The first amendment does apply to Christianity just as
much as it does to
> every other religion. Christianity does not have any
'favored' status. The
> thing that gets me most out of you Christians is the
belief that you are
> right and that everyone else is wrong. You are
unflappable in this belief
> and keep on bring it up every time you meet any individual
or group that
> isn't under the 'umbrella' of your religion. When will
you get it that your
> cults rules don't apply to individuals that are not part
of your cult? You
> can believe I'm going to your hell all you want but your
belief or 'faith'
> isn't going to change the nature of reality so whatever
you say means NADA
> to me.

Christians who read the Bible for themselves instead of merely allowing some preacher to read it for them don't "keep bringing it up" as you say. I don't know what religion you follow, but if your serious about it, you follow all of its rules and precepts. One of the primary precepts of Christianity is the tell others about Christ. The Bible says that we are to tell everyone we meet. It also tells us that if we meet someone who isn't receptive, we're not to press the issue. That's why I'm not trying to convince you that your religion is false. I know you wouldn't be receptive to it. Now, I'll argue Constitutional law with you all day long, but you wont catch me trying to convert you not that I know you're attitude. Most of the worlds religions believe in some form of punishment for those who don't live by the rules of their religion. For some, it's reincarnation as some lower form of life to be repeated until they get it right. For most of the others it's eternal life in some unpleasant plane of existence. Be it Hades, Ghenna, Tarterus, Hell, or whatever. Even the few that don't have a punishment in some form, do have a reward of some sort. Reincarnation as a rich person, Nirvana, Enlightenment, unity with the Brahman, Heaven or whatever.

In my religion it happens to be Heaven and Hell. And in this lies another of the double standards that exists. Christians are often hated by non-believers because of our concept of Hell. However, other religions are at worst made fun of. For example, those religions that believe in reincarnation are laughed at because of the idea that a non-believer might be reincarnated as a cricket or something. Why such a double standard? Because true Christianity says that lots of the behaviors that non-belivers like to engage in will get non-belivers a ticket to Hell. Homosexuality, alcoholism, gambling, pre-marital sex, and drug use are just a few examples. Christianity holds it's followers up to a pretty high standard, and since Christians are human just like everyone else we often fail to meet that standard. However, success as a Christian isn't measured so much in how good a job you do at avoiding sin as it is measured in how honestly you make the attempt. If a person honestly believes in Christ then they will automatically make an honest attempt to live up to the standard. The problem is that if he fails in any way so that the public sees it they tend to hang him/her out to dry. Such things don't happen to Muslims, Buddhists, Hindus, or other religions. Just Christians and those pseudo-Christian groups that occaisionally pop up and make Christianity look like a bunch of kooks such as the Branch Davidians, Jev. Witnesses and others.

Anyway, I appologize now for going so long on this post. This will be my last post on this topic as it is waaaaay off the topic of this newsgroup.

--
****
Green Dragon
****

From -3715316951973565211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad0a71d58d7cfa8b,start
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Re: Yaesu/Kenwood/Icom
Date: 1999/10/18
Message-ID: <19991018034811.08049.00000256@ng-fk1.aol.com>#1/1
X-Deja-AN: 537409200
References: <3809A254.6FEAF293@sprintmail.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yeseu nice for 11 meters you will need am filter and if you have noise there is no noise blanker thats a big minus. Ive had several there is one for 100 on the post

From -5777641079751047254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc8388719dbf157,start
X-Google-Attributes: gid106d41,public
From: Albert Einstien <billgates@microsoft.com>
Subject: birds
Date: 1999/10/18
Message-ID: <s0lolvgdr0166@corp.supernews.com>#1/1
X-Deja-AN: 537425248
Organization: Posted via Supernews, http://www.supernews.com
Reply-To: <yo_daddy@thecountyjail.com>
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

moo

From 3790801030495460643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94b0a7580b99e676,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: I need help
Date: 1999/10/18
Message-ID: <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 537425249
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 940232685 29328 194.238.55.64 (18 Oct 1999 07:44:45 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 18 Oct 1999 07:44:45 GMT
Newsgroups: rec.radio.cb

Does anyone know how to increce the power output on a President
Lincoln, without the radio breaking??

```
       Cheers, Matt



From -5707670905256300631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3016d223ae7fcedc,start
X-Google-Attributes: gid106d41,public
From: tbone107@aol.com (Tbone107)
Subject: Lafayette HA-270 Amp Manual
Date: 1999/10/18
Message-ID: <19991018062126.29218.00000001@ng-da1.aol.com>#1/1
X-Deja-AN: 537447555
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm in need of an owners manual and/or schematics for a Lafayette HA-270
amplifier. This unit is designed for operation from  7Mhz to 29Mhz and gives
about 100w with 10w input. Mine worked well for me in a mobile installation
until a week or so ago. This amp has to be nearly 20 years old maybe more. I'll
gladly pay copying/shipping charges.

Thanks in advance

Tom
Tbone107@aol.com
73 de Tom  KB2FIK
Tbone107@aol.com




From 1158968153086928815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2c3eacaefd65b4b
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Radio ?
Date: 1999/10/18
Message-ID: <19991018064542.18108.00000027@ng-cl1.aol.com>#1/1
X-Deja-AN: 537450979
References: <19991017235552.07293.00000269@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have an Older Radio shack SSB mobile that I will let go for 55.00+ Shipping
from 32246.  The radio has the bracket, pwr cord. and stock mic.
Not the "Real" Andy AMR 30



From -1206858434660280206
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```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <380de9fa.10235756@news3.buffnet.net>
X-Deja-AN: 537462796
Content-Transfer-Encoding: 7bit
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 07:39:22 -0400, acppp12.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb
```

On 18 Oct 1999 04:17:25 GMT, pllo2a@aol.com (PLLO2A) wrote:

>>If certain people on the CB bands would demonstrate the ability to
>>obey simply defined rules governing their operation of a radio
>>station, they might actually be WELCOME on the ham bands.
>>
>"ham" rules are neither here nor there with me as i have no interest in
>learning the code. my interests lie in hf communications of which i'm locked
>out of because of a license requirement for a mode of communications that has
>long out lived it's usefullness.

My point is this, Jeff...you want a no-code band on HF. There already is a no-code band on HF. And it is a MESS because of operators who do not operate according to the rules for that band. By that, I mean the CB rules, not ham rules.

Now, I'm not going to even attempt to guess the percentages of CB operators who do and don't obey the rules of Part 95, because it really doesn't matter. What does matter is that CB could very easily be what you are talking about. The FCC could institute licensing, testing, etc. on 11 meters, expand the band the include the so-called "freeband" frequencies, allow higher power, allow other modes such as FM on part of the band, etc.

The FCC *could* - but it probably never will...and every time you turn on one of your radios and hear a potty-mouth, or a carrier dumper, or a music player, or a bunch of brain-dead idiots having a keydown, or people operating on frequencies other than the 40 they are allowed to operate on, you are listening to one or more reasons WHY the FCC will probably never expand the privileges that Part 95 already grants CBers. There is no reason why the FCC - or anyone else with even half a brain - would think it appropriate to grant additional privileges to users of a radio service where so many of the operators can't handle the privileges they already have.

>yes, i've heard many say, "in case of mic. failure, you can always tap out the
>code".
>this is true but in the last 70 years, they've come a long way in microphone
>technology and they really are much more dependable since the days of the
>carbon crystal mics. this arguement sounds like the paranoid cries of a dooms
>day survivalist.

I've stated my position on the code issue in rec.radio.amateur.policy on numerous occasions, I'm not going to waste bandwidth repeating it here in rec.radio.cb but you can check http://www.qsl.net/kc2fng/ if you want to see where I stand on that issue so that you'll know where I'm really coming from with the rest of this.

I've had enough of the code argument to make an ape puke. Talking to the pro-coders about no-code licensing on HF is like talking to a brick wall. I have come to the conclusion that, despite all the arguments the pro-coders use to try to justify their position, there is only one argument that really holds water. The code testing requirement for HF privileges serves as a filter of sorts. It keeps the riff-raff off the HF ham bands.

Now, personally, I have no doubt that a CB operator who obeys the rules on CB would be perfectly capable of having a no-code ham license on HF and obeying the rules on the ham bands too. I also have no doubt that the morons who key up on other people, play music, spout obscenities, operate out of band, and generally act like a major ALPHA HOTEL every time they get near a radio, would NOT be capable of obeying Part 97 rules for a no-code HF ham license, anymore than they have proven themselves capable of obeying Part 95 rules.

The problem is that when someone shows up for the written exam for a ham license, the Volunteer Examiners have no way of knowing if the guy taking that exam is a good CBer, a moron, or is someone who has never even touched a CB in his life. Neither does the FCC, upon receiving this person's license application.

We have know way of knowing the nature of anyone who applies for a license. All we do know is that the vast majority of the people on the CB band who act like total idiots on that band claim to not be interested in ham radio because of the code requirement.

I don't know if you fit into this category or not, Jeff...I don't live in Florida and so I don't have the opportunity to observe your behavior on the air. I do know that, having been in my previous post on this thread about the fact that the 6 meter band acts like an HF band and gets the same E-layer skip that HF does, your response was to tell me that you're only interested in HF. Despite the fact that you can do the same thing on 6 meters that you can do on HF - and then some - you're not interested. Despite the fact that you do not need to know the code to get licensed for 6 meters, you're not interested.

So, I have to wonder what it is you ARE interested in...communicating? Or being able to break the rules and thinking you can get away with it because you can blend in with a few thousand other rule-breakers?

>what does these radios and there legal use on 10 meters have to do with the
>bowl? if modified properly for spectral purity, a cb is just as good as any qrp
>ham rig. in some cases, they have the same circuitry.

Yep...the difference is that there is a licensed ham at the controls, who - because s/he has a license to lose if s/he does not obey the rules, is more likely to operate in accordance with Part 97. I never said we couldn't let the radios onto 10 meters - we already do. What we can't allow on 10 is some of the people who operate those radios in the CB bands - the ones with limited vocabularies who have to resort to profanity to compensate, who play music while others are trying to talk, who...well, I'm sure you get the idea. It's not necessarily the radios from The Bowl that we don't want, it's the operators.

>i have a uniden pro 810-e and a president 2510 which, as far as am / ssb, are
>almost identical inside. i can do the same power mods to the 810-e as can be
>done with the 2510 with the exception of the power supply in the 810-e would
>have to be beefed up dramatically.
>if i were to change the crystals in it's crystal kit, it would make a great 10
>meter ssb qrp base at a non-parts modified 20 watts pep that it puts out now.
>please don't cloud the issue.

Well, 20 watts is four times what most QRP operators consider to be QRP, but that's beside the point. I'm not clouding the issue, you're avoiding the issue - which is simply that there are a lot of operators on the CB band whose operating practices leave a lot to be desired. To me and to most normal people, a two-way radio is a means of communication. To these idiots, it is a toy to be used to annoy other people. These people are crazy! How do you communicate when you have ten or fifteen people all keyed up at once on the same frequency, using amplified echo mikes that are cranked up so far that nobody can understand a word the operator says? If the FCC ever gives more of the HF spectrum to these jerks on The Bowl, they're crazier than the jerks on The Bowl are.

>it wouldn't be the same because the ones who respect their licenses would
>conform to the rules and the ones who don't would get shut down because
>enforcement is much more strict on the ham bands. i've heard the same stuff
>about stricter enforcement on 11 meters but i've also heard this many times
>before. they come out until the dust settles and go home and it all starts over
>again.

The reason that enforcement is stricter on the ham bands, Jeff, is that the ARS is largely self-policing. If someone got onto a ham frequency and pulled the kind of crap I hear on The Bowl every night, there would be a fox hunt with several amateurs locating the offending parties and they would then receive a letter from an ARRL Official Observer requesting that they knock off the B.S.

If that wasn't sufficient to put a stop to the nonsense, the next step is a formal complaint to the FCC, with possible loss of license, confiscation of equipment, and fines.

You see what happens in this newsgroup when the prospect of that kind of enforcement on the CB band is mentioned here? Instead of a lot of CBers coming out and welcoming any attempt to clean up the band, which might actually lead to CBers getting the kind of privileges on HF that you seem to want...we get s---house lawyers like Hightower telling us the FCC has no authority to enforce its regulations. We get some buttwipe who says he'll sick his pit bull on the FCC agent. We get pinheads like Ice Cream Man who talk the same way in the newsgroups that they do on The Bowl because that's the only thing their puny little minds are capable of dealing with. Forget trying to communicate with morons like that, because they aren't capable of it. They never got past Middle School, and it shows every time they get behind a keyboard - or a microphone.

If all the CBers who operate within the rules of Part 95 would act the same way when someone abuses their privileges on the CB band that hams do when someone abuses their privileges on the ham bands, in five years the morons would be gone from CB. At that point it would be feasible for CB operators to petition the FCC for more privileges. But the way things are today, forget it...the laughing in Washington would be so loud you could hear it all the way to Seattle.

>i am aware of the no-code tech license but there are people like me with no
>interest in comms above 50 mhz or the 2 meter cb band.

2 Meters is a ham band.

>i can go to a yard sale almost any weekend and pick up an ssb cb for under
>$25.00 and be on 10 meters in an afternoon at no cost considering the size of
>my "junk box".

Waste of time to modify the radio. You can go to a hamfest and get a 10m QRP rig for the same money! But you need the license first.

>i don't talk on 10 but i do monitor and, to tell you the truth, haven't heard
>any conversations that i'd be interested in joining. i know that, at times,
>i've used "colorfull" language here to get my point across but i'm not that way
>on the air but some of the stuff that i hear on ten has valium beat in the
>sleeping pill department hands down.

Well, now that you mention it, Jeff...if you don't use that kind of language on the air, that's good...but why use it here? If you want to be perceived as having something more upstairs than the idiots that ruin the CB band for everybody else, then why talk like they do?

Now that you've stopped parroting the potty-mouth routine of some of the other pinheads in this NG and started to actually make an effort to express yourself in a manner that isn't immediately offensive to others, I'm more inclined to listen to what you have to say, and you do make some sense. A licensed no-code band on HF just might be a good idea. In a way, I even agree with what you're saying. But given the current state of affairs on the CB band, the only way I can see this happening at any time in the next ten years or so, is if the Technician Class privileges in the ARS are extended to include full ham privileges on 10 meters...and that isn't likely to happen because the General, Advanced, and Extra classes will scream bloody murder the second you even bring up the idea.

That is why I ask you to consider getting a Tech ticket, even if you aren't necessarily interested in operating above 50 MHz. If everyone on the CB band who is a responsible operator, obeys Part 95, behaves like a civilized human being, got a Tech class ham ticket there would be so many no-code Techs that the call to open up 10 meters to no-code Techs would carry a lot more weight with the FCC.

>as i said before, i have no interest in vhf / uhf comms.
>i've been in and around 11 meters since 1972 and am still perfectly content
>with it.

Well, if you're perfectly content with it, why are you suggesting the creation of another no-code band on HF with a license and testing? Apparently you aren't THAT content with it. :-)

>if i were interested in generating that much power, i could do it on 11 meters.

Not legally, you can't.

>i do that now. it's just not what some would consider "witthin the rules".
>mostly, my interests lie in ssb.

In other words, you're a freebander and are operating on frequencies you are not legally permitted to operate on. Now, why should the FCC want to license you on another part of the HF spectrum? Why would it expect you to obey those rules, when you don't even obey the rules that apply to your operation now?

>the only difference between me and a "legal" ham is the frequencys used and a
>piece of paper.

That, and the fact that a "legal" ham - or for that matter, a "legal" CBer - obeys the appropriate FCC regulations...which, by the way, is the only thing that keeps the entire radio spectrum from sounding just like The Bowl - adherence to regulations. Without that, we have complete anarchy on the airwaves, and the entire RF resource because useless to everyone.

>i, unlike some others, am proud of my equipment and make great efforts to keep
>my radios spectrally pure.
>i get hours of entainment at the challenge of obtaining, modifing, and
>maintaing my radios in top shape.
>i don't take the easy way out and buy already "good" radios and do the simple
>jumper-block mods, i buy cheap yard sale left overs and turn them into
>something really good or it becomes junk box fodder.

If you're operating on unauthorized frequencies, Jeff, it really doesn't matter if your running technically sound equipment or not, you are still ignoring the regulations that govern your operation of that station. Using spectrally pure equipment to violate the FCC rules does not excuse violating the rules, anymore than my using a sterilized knife to cut your throat with would excuse my cutting your throat. And every person who continually violates Part 95 in this manner figuratively cuts the throat of the entire CB Radio Service by demonstrating to the FCC that CBers cannot obey the rules and thus removing any incentive the FCC might have to let Cbers use more frequencies, use more modes, use more power legally. Why can't you and others like you understand that?

>if it were up to me, i wouldn't turn "a few more mhz of spectrum into the
>bowl".
>all that i would like to see is a 450 khz piece either above or below cb turned
>into a LICENCED area with the associated privledges for experimenation purposes
>for those who don't want to be a ham. 200 or 300 watt limit, am, fm, ssb mode,
>a technical test and the same enforcement as hams.

I understand that. However, the FCC doesn't. All the FCC understands is that you can't follow the simple rules they have set up for the CB band, therefore they have no reasonable expectation that you'd follow any rules they might set up for a licensed band either.

You're asking that the FCC make it legal for you to do what you are already doing illegally, and THEN start enforcing the regulations! What you don't seem to understand is this...why should the FCC want to create yet another enforcement headache for itself?

When the current CB service was first created, there was a 5-watt power limit, a 150-mile distance limit on communications, and it was NOT supposed to be a hobby radio service at all. That was in 1958. Some 20 years later, the FCC modified its regulations for this service to bring it in line with actual operating practices on the band. They dropped the no-hobby regulations. They gave us a no-test, low-power hobby band. And what did people do with it? As soon as their formerly illegal operations became legal, they found new ways to operate illegally. You really think the FCC wants to go through that again???

>you could almost call it a "learners permit" for a ham license. some people
>would get tired of the limited spectrum, power and modes and, by then, maybe
>have enough respect for what a license means and would upgrade the way a novice
>would go tech plus, to tech, to general to extra.
>it could be actually one class LOWER than novice for those who don't want to go
>all out for "full ham".

Learner's permit? More like an entry-level license class. The thing is, there are already two entry-level ham tickets as it is, and you've already told us you're not interested in the one that permits HF operation (Novice) because of the code, and you're not interested in the one that permits codeless entry into ham radio (Technician) because the privileges it grants doesn't allow you to operate on HF. So instead, you want the FCC to create yet another entry-level license class, and start turning people loose on yet another 450 Khz worth of the HF spectrum, and let them run 200 watts and bounce their signals all over the world...but you still haven't shown us that you have any respect for the operating privileges you already have. You can't even operate legally under the rules you're supposed to operate under now. So why should FCC expect you to operate under the rules if it gave you what you're asking for?

>my wife has no interest in learning the code either but would like to have more dependable local comms. than cb offers. it could also be considered a higher powered version of FRS. the 2 mile at best FRS just doesn't cut it in some cases. these may be good for flea markets and malls but i travel farther than that and she is home.

Well, there's an answer to that, too, it's called GMRS. In fact, it shares some frequencies with FRS, but uses higher power, and repeaters. And there is no test for a license, either.

>for her, all she needs is basically a higher powered cb and would be willing to pass a minor technicalo test to get such a licence. the 4 watt limit was great in the begining but is usless now not only because of the real idiots but also of the shear numbers of "legal" cb's in use with the advent of cheaper technology and the upswing of the new solar cycle.

Well, then she should get her Technician class amateur radio license. Since you insist on calling the 2-meter ham band "2 meter CB" then okay, fine, I won't argue with you...that's exactly what it is, then...so go get your licenses.

>if the license that i proposed were to exist, i wouldn't have to put up with the bowl either and a lot more cb'ers wouldn't have to put up with a lot of the crap that they have to put up with now as more people,(not all), would go for the license so they wouldn't have to look over their shoulder for uncle charley as the price to pay for more power or quieter channels.

Which is exactly why there are some 150,000 no-code Technician class ham operators today. The VHF bands are a lot quieter than the CB channels, especially when the "skip" is in on the CB band. Thanks to repeaters, you can use a 5-watt HT and talk to someone halfway across the state if you want to. And there is no Toilet Bowl either.

>this is why cb'ers have, and still do go over to ham but "all out" ham just isn't for everybody.

To me, Jeff, "all out ham" is when you pass five written tests and three code tests and qualify for your Extra class license. Everything you've said you want to do communications-wise, you can do on the 6-meter band, but you claim not to be interested in operating above 50 Mhz. Why not? Because you can't use your CB rig there and would have to buy another radio? If not, it sure looks that way, Jeff...you sound like you just want to fiddle around with your garage sale CB radios

and can't be bothered to obtain any other equipment, so you're content
to just go on ignoring the FCC regulations and whine because the FCC
won't change its rules to legitimize your illegal operating practices.

And if that's the case, that's not going to buy you any credibility
with me or with the FCC.

>have a good day.

You too, Jeff. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 3646156758502290155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Apology to Hightower
Date: 1999/10/18
Message-ID: <380f0bf0.18931128@news3.buffnet.net>#1/1
X-Deja-AN: 537470893
Content-Transfer-Encoding: 7bit
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
<380de9fa.10235756@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 08:05:18 -0400, acppp12.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb
```

On Mon, 18 Oct 1999 11:39:23 GMT, kny2vs@buffnet.net (John D.
Kasupski, KC2FNG, KNY2VS) wrote:

>you seem to want...we get s---house lawyers like Hightower telling us
>the FCC has no authority to enforce its regulations. We get some

I owe Hightower an apology for the above reference, this should have
said Wildcat rather than Hightower. My mistake, in a post that also
contains some grammatical errors. Guess I shouldn't post before my
morning coffee.

So, Hightower, I apologize...it wasn't you I had in mind when I posted
the above. From now on, I'll wait until I'm fully awake before I post.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2960472173910735563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537478154
References: <19991017113902.07625.00000003@ng-fx1.aol.com>
<7ue7qb$d1k$4@bashir.peak.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940249791 209.113.136.160 (Mon, 18 Oct 1999 08:29:51
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 08:29:51 EDT
Newsgroups: rec.radio.cb

Forget it Bill, this guy will NEVER understand the concept no matter how
hard you try.

Bill Nelson <billn@peak.org> wrote in message
news:7ue7qb$d1k$4@bashir.peak.org...
> Hightower03 (hightower03@aol.com) wrote:
> :
> : Hello Bill;
> :   Here is a link that you can check out.
> : http://www.fcc.gov/cib/inspect.html
>
> I don't need the link - I am well familiar with the FCC web site, as I
> work with radio systems for a living. But thank you for posting it for
> the other readers of the group.
>
> When you read it - don't read anything into it that is not there.
>
> For example: Just because it says that the FCC has the right to examine
> your station at any time does NOT mean that they can force this
examination.
> You risk suffering various penalties if you refuse - but the only way that

> an examination can be forced is with a search warrant. That warrant would
> be accompanied by a federal marshal - very humorless individuals who do
> not accept "No" as a valid response.
>
> --
> Bill Nelson   (billn@peak.org)
>

From 4914472085535552941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <380b16ca.578905832@news2.ziplink.net>
X-Deja-AN: 537485403
Content-Transfer-Encoding: 7bit
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
<380de9fa.10235756@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940251601 206.119.246.57 (Mon, 18 Oct 1999 09:00:01 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 09:00:01 EDT
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 11:39:23 GMT, kny2vs@buffnet.net (John D.
Kasupski, KC2FNG, KNY2VS) wrote:

>On 18 Oct 1999 04:17:25 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
>>>If certain people on the CB bands would demonstrate the ability to
>>>obey simply defined rules governing their operation of a radio
>>>station, they might actually be WELCOME on the ham bands.
>>>
>>"ham" rules are neither here nor there with me as i have no interest in
>>learning the code. my interests lie in hf communications of which i'm locked
>>out of because of a license requirement for a mode of communications that has
>>long out lived it's usefullness.
>
>My point is this, Jeff...you want a no-code band on HF. There already
>is a no-code band on HF. And it is a MESS because of operators who do
>not operate according to the rules for that band. By that, I mean the
>CB rules, not ham rules.

You fail to understand that the rules imposed for CB are unreasonable
due to the fact that the band carries skywave communications. It is

oxymoronic of the FCC to even think about preventing a CBer for
talking to distant stations, especially considering that 4 watt
"legal" stations are landing in your lap from 5 states away.   In the
amateur side of things, the amateur license provides for reliable
communications under many different bands.

>
>Now, I'm not going to even attempt to guess the percentages of CB
>operators who do and don't obey the rules of Part 95, because it
>really doesn't matter. What does matter is that CB could very easily
>be what you are talking about. The FCC could institute licensing,
>testing, etc. on 11 meters, expand the band the include the so-called
>"freeband" frequencies, allow higher power, allow other modes such as
>FM on part of the band, etc.
>
>The FCC *could* - but it probably never will...and every time you turn
>on one of your radios and hear a potty-mouth, or a carrier dumper, or
>a music player, or a bunch of brain-dead idiots having a keydown, or
>people operating on frequencies other than the 40 they are allowed to
>operate on, you are listening to one or more reasons WHY the FCC will
>probably never expand the privileges that Part 95 already grants
>CBers. There is no reason why the FCC - or anyone else with even half
>a brain - would think it appropriate to grant additional privileges to
>users of a radio service where so many of the operators can't handle
>the privileges they already have.

Again, read above, the privledges are rather unreasonable for the
chunk of spectrum that is assigned.

CB was supposed to be for short range communications; fat chance
being in the middle of a skywave band.

>>yes, i've heard many say, "in case of mic. failure, you can always tap out the
>>code".
>>this is true but in the last 70 years, they've come a long way in microphone
>>technology and they really are much more dependable since the days of the
>>carbon crystal mics. this arguement sounds like the paranoid cries of a dooms
>>day survivalist.
>
>I've stated my position on the code issue in rec.radio.amateur.policy
>on numerous occasions, I'm not going to waste bandwidth repeating it
>here in rec.radio.cb but you can check http://www.qsl.net/kc2fng/ if
>you want to see where I stand on that issue so that you'll know where
>I'm really coming from with the rest of this.
>
>I've had enough of the code argument to make an ape puke. Talking to
>the pro-coders about no-code licensing on HF is like talking to a
>brick wall. I have come to the conclusion that, despite all the
>arguments the pro-coders use to try to justify their position, there
>is only one argument that really holds water. The code testing
>requirement for HF privileges serves as a filter of sorts. It keeps

>the riff-raff off the HF ham bands.

Not really true.   The real filter is antenna restrictions and
equipment costs.   Even if you let everyone get full HF access
with a 100 question test, lets say, I doubt there would be tons of
new people on HF overnight.   It takes more capital to set up an
HF station thats worth more than a pile of dirt, too.... so that would

automatically preclude a lot of people from upgrading
anyways.   The best way to attack this is to have a second
"extra" test, which has more/harder questions.   Perhaps something
with write in answers would be in order.   There are lots of
technical folks, engineers, smart people, etc, that want to get into
HF amateur radio but the code is a significant barrier to them.

>
>Now, personally, I have no doubt that a CB operator who obeys the
>rules on CB would be perfectly capable of having a no-code ham license
>on HF and obeying the rules on the ham bands too. I also have no doubt
>that the morons who key up on other people, play music, spout
>obscenities, operate out of band, and generally act like a major ALPHA
>HOTEL every time they get near a radio, would NOT be capable of
>obeying Part 97 rules for a no-code HF ham license, anymore than they
>have proven themselves capable of obeying Part 95 rules.

Again, for the bands supplied the amateur rules are not unreasonable.
For the CB part 95 is VERY unreasonable given the circumstances.

As far as the assholes are concerned they always will be there, not
much you can do about them aside from stomp on them or ignore
them.   Ever listen to 75/80M on a random night?   Theres always at
least one frequency that has "problems" on it.   (Every night it's
3.950, and other frequencies at random)

>
>The problem is that when someone shows up for the written exam for a
>ham license, the Volunteer Examiners have no way of knowing if the guy
>taking that exam is a good CBer, a moron, or is someone who has never
>even touched a CB in his life. Neither does the FCC, upon receiving
>this person's license application.

And they don't have the choice to discriminate, either, because
that too is illegal!

>
>We have know way of knowing the nature of anyone who applies for a
>license. All we do know is that the vast majority of the people on the
>CB band who act like total idiots on that band claim to not be
>interested in ham radio because of the code requirement.
>
Most of the true assholes on the CB don't even know what it takes

to get a ham license, period.   Most of them couldn't pass
the tech no code test.

snip snip snip.

More of the same stuff reiterated again.

-Mike

```
From -7873024869056760833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Shithouse (Wildcat) Poet
Date: 1999/10/18
Message-ID: <D4FO3.14594$0G2.554860@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537489632
References: <19991017185509.06719.00000150@ng-ci1.aol.com>
<7ue714$8h$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940252579 209.113.136.160 (Mon, 18 Oct 1999 09:16:19
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 09:16:19 EDT
Newsgroups: rec.radio.cb
```

```
> God
> >(yeah; we know you blow it), got no eddication and man you surely show
it!
>                                                                 ^^^^^^^^^^
>
> Uhh.  Speaking of which.>
```

Hey Hank, dont tell him. He thinks he's a Harvard Grad...............let him
live the fantasy.

```
> >
>---------------------------------------------------------------------------
> >---------------------TollFree's your boy, your little sex-toy, you act
like
```

I knew Toll Free, and believe me, you're no Toll Free.

> >skip? Talk to Africa, Zimbabwe or Canada you
> >dip!--- Gotta
learn
> >your code, gotta pound that key, cuz nothin in this great big world is
> gonna
> >come for free...except that little welfare check, but THAT you get from
me!
> >C-YA Mud Duck, Now BYE!
>

Gee's Mr. Radeeo, it sure sounds like your a little pissed. Maybe you should
put the words to your song to Morse Code because its the only way you'll
ever learn it........................... Then you can become a REAL Ham.

From -6217051245703110272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7b3ea1d96ca396,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,cc7b3ea1d96ca396,start
X-Google-Attributes: gid1109af,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS:FOR HUNTERS: Realistic TRC-212 40 ch Walkie-Talkie
Date: 1999/10/18
Message-ID: <w7FO3.17$Nm1.513@client>#1/1
X-Deja-AN: 537489633
X-Trace: client 940252764 209.121.114.195 (Mon, 18 Oct 1999 09:19:24 EDT)
Organization: none
NNTP-Posting-Date: Mon, 18 Oct 1999 09:19:24 EDT
Newsgroups: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size
40 channel unit with carrying case. High/low TX power switch. Around
5 watts output on high. LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna. Has
external antenna, power and charging connections. Has an 5-pin
external mic connection as well. Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

From -8270695976152337481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/18
Message-ID: <7uf6qg$njk$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 537489634
References: <380a69c2@news.planetc.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 18 Oct 1999 13:20:16 GMT
X-ELN-Insert-Date: Mon Oct 18 06:25:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Dave or Debby <truth@planetc.com> wrote in message
news:380a69c2@news.planetc.com...
> I heard a story from a truck driver recently. It seems that some
IDIOT was
> being an IDIOT on CH. 19 with big power in Cal. recently. A driver
saw the
> danger comming & tried to warn other people of the DANGER ahead, and
could
> NOT get through because of the MORON keying down acting like an idiot
> uselessly. Because someone couldn't get through, an accident happened
& the
> driver was asked WHY he didn't warn others about it. He told the BEAR
that
> HE DID, but the MORON on the CB covered him up so no one could hear
him warn
> others. The Bear did understand, because he hears the MORON too.
They
> ought to accuse him of MURDER !!!!   I guess he's going to answer at
the
> Judgment if not sooner!!!!   Dave

And if a frog had wings he wouldn't bump his ass on the ground every
time he hops.

Yeah, the guy was an idiot. But in case you haven't noticed idiots are
everywhere. I had two guys 'quick keying' on a local HAM repeater
while I tried for over 9 minutes to break into get an emergency call
through. After 2 or 3 minutes I gave up exclusively trying, and
alternated with a 'long distance' machine I finally got through on. The
end result was the emergency call was not in time, a total loss. Could

it have been prevented? Who knows, I never got the chance. Once I got through though, I eventually went back to these guys, and FINALLY they left a break, and I spoke my mind. I'm sure it did a whole lot of good, but it did make me feel better.

One time in Dallas I broke in on a converstation for an emergency. One of the individuals chastized me and basically wanted me to 'prove' it was an emergency before he would relenquish space. I made the call, and formally complained about him. I got a VERY appolgetic letter from the club involved, with real signatures from all their officers and a detailed outline of how that would be prevented in the future. The club handled it very well, in my opinion.

Mike

From -8872694884626117575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/18
Message-ID: <380B054C.79A1@worldlynx.net>#1/1
X-Deja-AN: 537493346
Content-Transfer-Encoding: 7bit
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
<3805d8c3.3827236@news3.buffnet.net> <3805BD5E.158@worldlynx.net>
<3806e37d.3532818@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940253485 207.224.84.152 (Mon, 18 Oct 1999 09:31:25 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 09:31:25 EDT
Newsgroups: rec.radio.cb

John Kasupski, KC2FNG, KNY2VS wrote:
>
> On Thu, 14 Oct 1999 07:24:14 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >> It is not a ham exemption. It is an exemption for ANY kind of FCC
> >> station license. That could be a ham license, a GMRS license, a marine
> >> radio license, etc. The type of license does not matter, the point is
> >> that stations licensed by the FCC will not fall under the scope of
> >> this law, only unlicensed stations.

```
> >>
> >
> >But LEGAL CB operators are not licensed, and may be subject to
> >harrassment by untrained local cops who only know the simple formula
> >(CB+RFI=illegal). The legal Cber will be put at risk, and may have to
> >spend lots of $$$ to defend his hobby against a law that has no
> >definitive criteria to identify an illegal operator, and is purely a
> >judgement call on the part of the investigating officer (Who again, is
> >untrained in RF matters).
>
> Well, then I guess you better get a license, eh?

Tell me where to get a CB license?

Dave
"Sandbagger"





From 8284462105451131404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2c3eacaefd65b4b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Radio ?
Date: 1999/10/18
Message-ID: <0iFO3.14629$0G2.556000@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537493347
References: <19991017235552.07293.00000269@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940253486 209.113.136.160 (Mon, 18 Oct 1999 09:31:26
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 09:31:26 EDT
Newsgroups: rec.radio.cb

I hear a guy named Cbradeeo has a bunch of Ham radios for sale because he
cant use them because he doesnt know morse code.





From 4785013610172534653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
```

Subject: Re: CBers to be reigned in...
Date: 1999/10/18
Message-ID: <380B0CEC.55C7@worldlynx.net>
X-Deja-AN: 537493349
Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<KY1N3.416$0G2.49637@typ12.nn.bcandid.com> <3804d80c.3645185@news3.buffnet.net>
<Fe5N3.2083$0G2.66732@typ12.nn.bcandid.com>
<3804db40.2434770@netnews.worldnet.att.net>
<x99N3.1307$E_1.71302@typ11.nn.bcandid.com> <3805BF84.53D8@worldlynx.net>
<OqlN3.2890$0G2.155605@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940253491 207.224.84.152 (Mon, 18 Oct 1999 09:31:31 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 09:31:31 EDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> >Why should it be a surprize if the FCC does
> > it, and the courts back them up?
>
> Disagree. The courts aren't backing up the FCC on anything because no CB or
> Ham (non-commercial) related case has made it to the courts in the past 15
> years.

There have been numerous fines and cases published over the last umpteen years. I assume that there must be some level of court involvement at some point. It's not the same as the OJ trial, but there needs to be a court involved to enforce any fines, or to mediate any challenge. SOMEBODY has to hear the evidence and make the judgement call.

> Most individuals are bullied into stipulating to the FCC's demands
> because *they* think the FCC is automatically justified in their actions.
> Lets face it, who, other than a crazed nitwit like me, is going to engage in
> an expensive legal battle to keep my HR-2510 radio? The answer is; very few.

True to a point. Intimidation works in many cases. But if you ARE in the right, you can fight and win. But if you are cought with your hands in the cookie jar, and the FCC has the goods on you, don't think that by fighting, you will overturn their judgement. You may be successful at having the fine reduced, if you can prove financial hardship.

> However, what will be very interesting to see is the outcome of a Ham called
> Victor Misek and his Liberty Net Group. These guys currently operate on 75
> meters and the *content* of their transmissions is being challenged by the
> FCC. Mr. Misek and his constituents, are openly challenging the FCC to
> justify and provide a legal basis for their complaint.

I am unfamilair with the particulars of this case, so I can't comment. But as far as I'm concerned, if there isn't a rule specifically prohibiting a particular action, then the action cannot be cited as illegal.

> You know what? The
> FCC cant, so they are now back-peddling. These guys are determined to
> operate under the current rules and regs, as they are written, and they
> have the financial resources to fight the FCC if necessary. This is no
> different than the Ham that just posted the Part 95 station inspection rule
> in this thread. If the rule doesn't specifically state it, it cant be
> enforced. And, even if it does state it, it has to agree with Constitutional
> law. Constitutional Law always supercedes Administrative Law.

I agree that "bully tactics" only work if you do not understand the principles of law. But as far as the scope of this original discussion, if you DO willfully violate written rules, you should not be surprized if you get tagged.

>
> Stay tuned.
>
> > And this is why, when the FCC wants to "raid" a suspected illegal Cber's
> > house, they usually already have the warrent, and are accompanied by at
> > least one US marshall. They don't want to tip their hand early and give
> > the illegal a chance to "clean up" first.
>
> Ahhh, you bring out a good point. A Warrant. How do they acquire a Warrant?
> They (The FCC) solicit a Federal Judge who has to be capable of interpreting
> electronic evidence, provide the unequivocal evidence to the judge, and then
> this same judge makes a determination as to the validity of the requested
> warrant. This doesn't happen in one day, nor does it happen for Joe Blow and
> his 8 pill box (unless he's disrupting some sort of public communications
> with his transmissions).

You're right, it doesn't happen overnight. Usually the FCC will take their time, and build their case, by silently monitoring the illegal. Usually the illegal will be operating long enough that the FCC will have no problem determining that the equipment is illegal. Once this evidence is presented to a judge, there is usually no problem getting the probable cause to have a warrant issued. It happens all the time.

The FCC is not going to announce on the air that they're monitoring. You could be happily working DX on 27.555, running 500 watts, and be totally unaware that the FCC "van" is recording your contact, making ERP measurments, and frequency. It will be pretty hard to counter their evidence, especially if they come to your door, with warrant in head, and US marshalls, and find the illegal equipment.

>Hams are a bit
> > different in that respect.
>
> Thats because most Hams are intimidated by just about anything.

No, hams understand how the FCC works, and generally have more respect for the rules.

> If you listen to their QSO's, they'll have you believing that a Black Stealth Helicopter is hovering over their house at any given time recording their transmissions or an infrared satellite is looking through the walls of their houses. I personally think they've watched to many Rambo re-runs.
>
> >If the FCC man knocks at your door and wants to do an inspection, you either let him in on the spot, or you can lose your ticket.
>
> Wrong Dave. No one has to agree to an "on the spot" inspection. Again most Hams agree to an inspection by their own will but no one has ever lost their license for NOT letting the FCC in their house immediately.

The FCC is an administrative agency that has the power to issue, suspend or revoke your operating license, much the same as the DMV does with respect to driver's licenses. The FCC can suspend or revoke your license for any reason that they choose, if you do not follow their rules. One of the rules is that you have to agree to let their man in to inspect your station. You can say no, and the man will leave, but you WILL lose your license, for breaking that rule. Read some of the many published cases, in a few there were incidences of hams not allowing inspections, and their licenses were pulled as a result. In some of these cases, the ham was able to "bargain" for his license back again, after agreeing to other conditions, but the FCC CAN and WILL pull your ticket, if they choose to.

Now, you can say "F*** the FCC" and operate without your license, but then they can pop you for operating without a license, which has a greater fine. CBers have no license to pull, so the FCC has to issue citations, and NAL's, and make their case to whatever legal branch oversees their operation.

Dave
"Sandbagger"

From 1555331986844387152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/18
Message-ID: <380B0ECB.6D97@worldlynx.net>#1/1
X-Deja-AN: 537493350

Content-Transfer-Encoding: 7bit
References: <19991013094731.03783.00000365@ng-fv1.aol.com>
<KY1N3.416$0G2.49637@typ12.nn.bcandid.com> <3804d80c.3645185@news3.buffnet.net>
<Fe5N3.2083$0G2.66732@typ12.nn.bcandid.com>
<3804db40.2434770@netnews.worldnet.att.net>
<x99N3.1307$E_1.71302@typ11.nn.bcandid.com>
<3804f80a.9804716@netnews.worldnet.att.net> <3805C4E2.71A3@worldlynx.net>
<72lN3.2882$0G2.153824@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940253495 207.224.84.152 (Mon, 18 Oct 1999 09:31:35
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 09:31:35 EDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > It cracks me up how some of these misinformed people seem to think that
> > they're going to stand there and pound their chests at the FCC and
> > they're just going to go away. The laws were written with these people
> > in mind.
>
> OK, Dave. Please cite me one case, just one case where a CBer actually paid
> a fine for not allowing entry. Feel free to cite ANY case whether it was
> court ordered or not. Just post the court docket number or the FCC complaint
> log number. You'll have a hard time my friend because there arent any. You,
> like everyone else have listened to magnified rumors which, over the years
> have been exponetially enlarged.

I have read them. S9 magazine used to print a collum, called "Washington
Outlook", where FCC actions against CBers were published. I read them
then, and I still see them from time to time. I've been personally
involved with tracking ham jammers, and saw what the FCC did when they
finally caught one of them. Not all of them involved failure to allow
access. Usually, when they go after someone, like I've said before, they
have the warrant and the US Marshall, so there is no arguement.

>
> >A couch potato Perry Mason is not going to win against the
> > government. The more you struggle, the more you lose in the end. That is
> > the harsh reality.
>
> No it is not. This is the statement made by people who know very little of
> the constructs of the law, and then raise their hands in the air and state;
> "Well you cant fight City Hall". Well guess what? You can, and its being
> done every day. This is the reason why a vocal minority gets what they want
> and a silent majority gets crapped on.

Sure, any lawyer will smile at you and take your money, but I don't
beleieve that paying a lawyer $1000 to save a $200 radio is "winning".

> > And on and on, just make me laugh. They seem to think that the FCC is
> > stupid enough to fall for that nonsense....
>
> If your at all familiar with whats going on right now with regards to 75
> meter enforcement, your statement makes absolutely no sense.

Again, there is a difference between proving that a particular action is
enforcable, as illegal, and other actions, which are clearly illegal,
that people try to fight.

Dave
"Sandbagger"

```
From -7890281290183560974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/18
Message-ID: <380B127A.2C0F@worldlynx.net>#1/1
X-Deja-AN: 537493351
Content-Transfer-Encoding: 7bit
References: <3804BACB.1758@cybertrails.com> <3805C931.6B90@worldlynx.net>
<38062B27.72C4@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940253498 207.224.84.152 (Mon, 18 Oct 1999 09:31:38
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 09:31:38 EDT
Newsgroups: rec.radio.cb
```

Jack Thurston wrote:
>
> Dave,
>
>   The "Q" of the inductors in the 148
> range from 80 - 120, in the ranger the
> "Q" of these same inductors is 60 or
> less. The sensitivity in the 148 is
> much better than the Ranger....
>
>   The cans in the ranger are wound with
> extremely small wire and much more of it
> as well, in comparison to the cans in the
> 148. This results in increased resistance
> and inner winding capacitance. Signal
> amplitude is decreased as well as a result!

> This is the tradeoff if a wide range of
> frequency coverage is desired. The cans
> in the 148 are wound with less of a relatively
> larger size wire, because of the narrower
> range of frequency coverage required. The
> result is less resistance, lower levels
> of inner winding capacitance and higher "Q"!
>
>   The 2SC1674 front end is used in the
> receivers of both of these radios, so up
> to this point they are identical. The noise
> floor in the receivers at this point has
> been pretty well established.
>
> ```
>   High "Q" = narrower frequency coverage............148 GTL
> (80-120)     higher signal amplitude
>              increased sensitivity
>              immunity to common mode noise
>              increased selectivity
>
>   Low "Q" =  wider frequency coverage...............RANGER 2959/2970
> (60 or less) lower signal amplitude
>              decreased sensitivity
>              vulnerable to common mode noise
>              decreased selectivity
> ```
>

All I know comes from experience. I can put a 2950 on the bench hooked to my generator, and a 148, and the Ranger works down to a lower microvolt signal. The first stage coil is sensitive. If you tune the coil improperly, you get more signal, but a heck of a lot more noise as well, and the signal/noise ratio gets worse. If you set the 1st stage properly, the 2950 has a usuable signal down to .15 uV. The 148 is about .25 uV. Because of the varactor tuning, the sensitivity bandwidth is also greater. I can optimize the receiver for CB, and still have good sensitivity on 29 Mhz. The 148 won't do that.

The AGC on the 2950 is pretty poor though. I've had to change many of the feedback resistors, so that the radio does not overload on strong local signals. It now only overloads if someone is as close as one or two car lengths. I like it that way as it gives me an instant clue how close someone is, without me having to look at the meter.

Dave
"Sandbagger"

From -2103524851356971005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b71a41f20b9ff39f
X-Google-Attributes: gid106d41,public

From: JJ <jj@no.net>
Subject: Re: HAMS really believe that FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <380B15A2.7FA4@no.net>#1/1
X-Deja-AN: 537497437
Content-Transfer-Encoding: 7bit
References: <3807a419.4464427@news3.buffnet.net>
<M%FN3.7101$0G2.250261@typ12.nn.bcandid.com> <38077529.C0B39FDC@mesquiteisd.org>
<nCLN3.7507$0G2.274456@typ12.nn.bcandid.com> <7ubjmg$emd@nnrp3.farm.idt.net>
<380ab921.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940254059 209.30.236.155 (Mon, 18 Oct 1999 08:40:59 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 18 Oct 1999 08:40:59 CDT
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Perhaps you signed such an agreement. However, for my CB I
> never signed or agreed to anything. If such a signature it
> what they use to get people they're probably crap outta luck
> with most CBers. I operate my CB station like most hams at
> least claim to operate thier ham stations. I run as little
> power as I can and still be able to carry on conversations.
> That usually means I'm running under 4 watts. A good
> antenna (stacked threes in my case) goes a long way.

You did not have to sign anything, the first time you keyed up, you
agreed to make your station available for inspection as per FCC rules.

From 1041917158481655263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f535ad4e72d7cf
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Who's the clown on 27.435 who babbles about BUTT DABBLERS?
Date: 1999/10/18
Message-ID: <19991018095426.02064.00000027@ngol04.aol.com>#1/1
X-Deja-AN: 537501276
References: <380a98e3.9024055@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anyone else hear this guy yesterday? Claims to be in Hershey, PA. Apparently
has an axe to grind with a group of operators in Abilene, TX. Repeatedly
referring to them as "a bunch of butt dabblers who floss their teeth with each
others anal hairs." Over and over again, just like a broken record, for several

hours.

Good place for Riley to start is with this guy, eh?

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 4182160920343048670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72c66305344ec2b7
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: 10 meters
Date: 1999/10/18
Message-ID: <19991018095427.02064.00000028@ngol04.aol.com>#1/1
X-Deja-AN: 537501277
References: <19991018004659.08815.00000242@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <19991018004659.08815.00000242@ng-fy1.aol.com>, pllo2a@aol.com (PLLO2A) writes:

>i say nuke 'em all!!! :):):)

I say we start with you.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -2030358841619318754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <19991018100702.19310.00000047@ng-ff1.aol.com>#1/1
X-Deja-AN: 537505453
References: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

 On Mon, 18 Oct 1999 08:29:18 -0400, "Wildcat" <wildcat@tp.net> wrote:

>Forget it Bill, this guy will NEVER understand the concept no matter how
>hard you try.
>
>

Sorry Wildcat, I appreciate and Agree with Bills input.  I guess all it takes
is someone intelligent that doesn't skirt issues, or change the subject to
avoid sticking to the original thread.  No matter how hard you grunted, you
just couldn't get it out could you?




From 8105662874483850002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af32551a7e078802
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC Enforcement Has Teeth!
Date: 1999/10/18
Message-ID: <380B2A8D.3964@mobiletel.com>#1/1
X-Deja-AN: 537509589
Content-Transfer-Encoding: 7bit
References: <19991017133813.26370.00000025@ng-fu1.aol.com>
<19991018011903.08815.00000247@ng-fy1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >
> >Q: The FCC Agent standing at my door does not have a search warrant, so I
> >don't
> >have to let him in,
> >right?
> >
> >A: Wrong. Search warrants are needed for entry involving criminal matters.
> >One
> >of the requirements
> >as a licensee, or non-licensee subject to the Commission's Rules, is to allow
> >inspection of your radio
> >equipment by FCC personnel. Whether you operate an amateur station or any
> >other
> >radio device, your
```

> >authorization from the Commission comes with the obligation to allow
> >inspection. Even radio stations
> >licensed under a "blanket" rule or approval, such as Citizen's Band (CB)
> >Radio,
> >are subject to the Commission's inspection requirement.
> >
> >I suggest that you reread it if you still don't understand it, then talk to a
> >linguist, its in plain english. What part of it don't you understand?
>
> i have NO problem with the fcc inspecting my equipment, as you said, without a
> warrant.
> i would be more than happy to bring mine out to the front porch and will gladly
> hand him an extension cord and a screw driver.
> it is in the rules that he can inspect my equipment but NOWHERE is it in the
> rules that my domicile is a part of my equipment. my domicile, by it's self,
> neither generates nor radiates any rf energy of any kind so it, of itself, is
> NOT a part of my equipment inventory or subject to fcc rules as it is not a
> broadcast station open for inspection.
> nothing to hide, privacy rights to protect.
>   jeff

Evidently, you have never been inspected, well, it don't work like the outhouse lawyers tell ya. Mr. FCC will come to your door, knock and when you answer, ask to inspect your radio gear (They have usually DF'ed you and "fingerprinted" your transmitter on an scope, so there it goes. At that point the FCC will show you his Federal ID and badge. YOU MAY REFUSE, HOWEVER, he may cite you with an NAL (notice of apparent liability) for "Lack of Candor," at this point it gets dicey because then Mr. FCC is left with two options, 1. Warrant 2. Get Federal Attorney to Collect NAL.   Option is simple, Mr. FCC gets Warrant, gets braun from 3 letter federal agencies and commences to search. Option #2 is death by slow means, usually years, as the Federal Government tries to collect "Fine" which usually ruins your credit record, places a federal lien on your property and costs you lawyer bills and headaches as you try to explain "Constitutional Rights" to a Federal Attorney and Judge who are not impressed.

By the time the FCC is at your door, they usually have done their homework, know more about you than your motherand have your name and MO (modus operandi) for future reference.

```
From -6429993936327984601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d01105daba8635
X-Google-Attributes: gid106d41,public
From: bejler@aol.comBLOOD (Bejler)
Subject: Re: Looking for CB channels in Florida
Date: 1999/10/18
Message-ID: <19991018103459.22773.00000030@ng-fh1.aol.com>#1/1
X-Deja-AN: 537512813
References: <7ud19i$asg$1@ssauraac-i-1.production.compuserve.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In the coastal Palm Beach county area generally Channels 3, 13, 23, 30 are widely used by locals. CH. 2 seems to have quite a bit of marine related of late if that's your interest. SSB, 37-38 LSB seems to have the most local traffic.

>From: "Darien Shields"

>I would like to know what each one is here in Florida.

From 1244973240816274667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/18
Message-ID: <ppGO3.14705$0G2.560639@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537516780
References: <3pEO3.14563$0G2.551831@typ12.nn.bcandid.com>
<19991018100702.19310.00000047@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940258005 209.113.136.160 (Mon, 18 Oct 1999 10:46:45 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 10:46:45 EDT
Newsgroups: rec.radio.cb

Copied from another moronic posting by "Hightower03"

>Sorry Wildcat, I appreciate and Agree with Bills input.

You appreciate and agree with Bill's input? Now you've just made evident your true level of intelligence. Thank you Mr. Hightower, because I couldn't have done a better job even if I tried.

Did you happen to notice the word "Agree" in your sentence?

If you did, you are openly acknowledging that you either didn't read, or didn't understand what was previously written, because Bill told you to go out and find a linguist due to your lack of comprehension.

Do I also have to explain to you what a linguist is?..........................What a putz!

```
From 5919035113962180292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f80f4e627591936
X-Google-Attributes: gid106d41,public
From: "eBay GOD" <rcassetty1@stny.rr.com>
Subject: Re: RCI 2990DX
Date: 1999/10/18
Message-ID: <3vGO3.6342$56.340545@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 537519904
References: <19991017175603.09636.00000140@ng-fi1.aol.com>
<19991017195523.19838.00000148@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 940258367 24.95.141.244 (Mon, 18 Oct 1999 10:52:47
EDT)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 18 Oct 1999 10:52:47 EDT
Newsgroups: rec.radio.cb

Have you heard anything about the 2970dx version. Also what is the new mod
for 11m tx? Thanks


ADVANSPEC <advanspec@aol.comburger> wrote in message
news:19991017195523.19838.00000148@ng-fo1.aol.com...
> >quote:"what is the difference in the non dx model vs the new one labeled
dx?
> Is it
> >already modified? and did they fix...."
>    NO, It's only a 10 & 12M Xmit out of the box, but it will receive 11M
> without a mod.  The main difference is just that,  The 12M xmit/rcv & 11
recv
> "out of the box"
```

```
From 2816009331956164746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/17
Message-ID: <380a6a17@news.planetc.com>#1/1
```

X-Deja-AN: 537315237
References: <380A1F3F.25EC9326@earthlink.net> <19991017194408.07625.00000142@ng-fx1.aol.com>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 17 Oct 1999 20:30:15 -0400, 207.65.110.93
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

You mean Damage my Brain, right?
Dave!

Programbo5 wrote in message
<19991017194408.07625.00000142@ng-fx1.aol.com>...
>>Subject: CB today Sucks !!
>>From: Mike Hopkins mikeandjoy@earthlink.net
>
>>All I hear is a bunch of Punks that spread hate and discontent.
>>What a bunch of LOSERS !!
>
>>At least on the Computer I can talk to the people that are "real" and
>>not there to only
>>try to cause problems.
>
>LOL!!!!......This must be your first day on the net!!!!
>
>I hope I did`nt brain my damage.

From -3660643958542968785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce379f739e9bc6d3,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: palomar 500 elite question?
Date: 1999/10/17
Message-ID: <s0kqv95tr0117@corp.supernews.com>#1/1
X-Deja-AN: 537318774
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI, HOW MANY WATTS SHOULD YOU GET OUT OF THIS AMP, IAM DRIVING IT WITH WITH 4-6 WATTS DRIVE. AND GETTING OUT ABOUT 300 WATTS, DOES THAT SEEM RIGHT, I WAS TOLD IT SHOULD PUT OUT 500 WATTS . THAT MY RADIO DOES NOT PUT OUT ENOUGH WATTS. THANK YOU ..

```
From 2182702756399995357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72c66305344ec2b7,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: 10 meters
Date: 1999/10/17
Message-ID: <380a6c95@news.planetc.com>#1/1
X-Deja-AN: 537322199
References: <10437-38095663-99@newsd-622.iap.bryant.webtv.net>
<3809D104.46B7E2F2@qnet.com> <xjmO3.3814$Dx2.129346@news1.rdc1.sdca.home.com>
<380A0EAE.D354AF3D@flash.net> <wKpO3.3908$Dx2.142323@news1.rdc1.sdca.home.com>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 17 Oct 1999 20:40:53 -0400, 207.65.110.93
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

What does this have to do with CB, other than similar dirty mouths are on CB
too?  You Hambo's go back to your Hambo News Groop, cause we don't want to
know of your Amateur band filth, since there is enough of it that seeped
into 27 MegaCycles  from your Hambo freqs.  nearby  (2 meter) !!!!
Dave!!!!!

Brandon wrote in message ...
>I am in san diego...
>Not sure of the repeater calls since I dont listen to them often
>
>These two are in LA i think:
>
>145.460 (always has someone jamming it and people cussing) and 147.435
(hear
>cussing on it sometimes, i think they have a website also www.435.org)
>
>And the san diego one that used to have XXX stuff on it was: 448.975 but i
>havent heard much on it lately.... There was another one in the 440 band
but
>i am aware of the freq
>
>
>
>




From 7736244685224636177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba0f169409a680ba,start
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: WTB Stock Cobra 148 gtl
```

Date: 1999/10/17
Message-ID: <14368-380A60CB-45@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537322200
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRO+8BMOXU0mKoAfUleGvLR9iJyxwIUOtN9FZhPKUJGMXBTBZl4UvdXf/4=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I am looking to purchase a stock 148 gtl. I want one in good condition that has no modifications. I prefer an older one if possible. Thanks for looking at this post. Please Email me if you or someone you know has one for sale. Thanks Chippy

From -4537820985827291846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c785790e51e9b92,start
X-Google-Attributes: gid106d41,public
From: Thomas Rodriguez <thomasr@rocketmail.com>
Subject: Good CB base antenna
Date: 1999/10/17
Message-ID: <380A7080.EF58D749@rocketmail.com>#1/1
X-Deja-AN: 537322201
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 18 Oct 1999 01:01:17 GMT
X-ELN-Insert-Date: Sun Oct 17 18:05:08 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: robertrodz@earthlink.com
Newsgroups: rec.radio.cb

Do any of you guys have any recommendations on a
good base antenna for a handheld CB radio?
I use a 120 to 12vDC converter so I can use
my Midland ProSport XL CB as a base unit.
Right now, I just use a large(30 in) "rubber duck"
antenna which says that it will increase range by 50%!
Unfortunately, that's not the way it works.
Thanks in advance for any help.

Thomas

```
From 2791196430314017318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a9909f9e44d2bab
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: Re: Re; 10 meters
Date: 1999/10/17
Message-ID: <13546-380A67A6-96@newsd-623.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537325506
Content-Transfer-Encoding: 7Bit
References: <380A3965.DBF30190@qnet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQJTrvgToGYiD84x8rVS/
w7HaAbxQIVALZvkzeU6p+DT72QtIyF1Rhcu3bT
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

So you want to be an asshole.. Go for it jay
```

```
From 3651411417924698030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/17
Message-ID: <380A72F2.4BF9@mobiletel.com>
X-Deja-AN: 537327953
Content-Transfer-Encoding: 7bit
References: <9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<19991016094125.14145.00000026@ng-fq1.aol.com> <7ubphq$b73$5@bashir.peak.org>
<380a6074_1@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Bob C. wrote:
>
> Bill Nelson <billn@peak.org> wrote in message
> news:7ubphq$b73$5@bashir.peak.org...
> > Hightower03 (hightower03@aol.com) wrote:
> > : On Thu, 14 Oct 1999 21:45:40 -0400, "Wildcat" <wildcat@tp.net>
> wrote:
> > :
```

> > : Are you going to answer the question Wildcat, do you think that
> the FCC needs a
> > : warrant?
> >
> > Yes, they do. Otherwise, all they can do is request that they be
> allowed to
> > examine the station. Of course, if you refuse, you may lose your
> license - or
> > they may get a warrant and return.
> >
> > --
> > Bill Nelson   (billn@peak.org)
> >
>
>   I've read most of the posts about the FCC's ability/inability to
> enter w/o a search warrant and the question comes to mind...Are
> there that many of you out there making such a pain in the ass of
> yourselves to the cable companies, public safety and neighbors in
> general that you even need to worry about this question??
>   In my limited past knowledge of the FCC's actions, I recall they
> generally bring a Marshall and/or local cops with them who most
> likely will be carrying a warrant to search the premises for radio
> gear. I also recall the warrant needs to be read carefully by the
> intended searchee because these warrants are sometimes not overly
> specific and could lead to other problems should something else be
> noticed.
>   One other thing I know comes to mind and that is the primary
> operator of the station needs to be there during the search unless
> someone in the household foolishly lets them in when the primary op
> isn't there. Also the Feds can only show up during normal
> hours...unless you happen to be operating at 3 am. This then is
> considered normal because the station is in use.
>   Personally, if I were running that much power to be noticed I
> would move my heavy equipment to a different room and remote control
> it or maybe have a second legit station setup elsewhere to show
> anyone that surprises you.
>   Of course this would be a moot point in some cases because the
> FCC will probably already have a good idea of how much you're
> running by the time they get to your door.
>   I guess the only real answer to keeping the Feds off your case
> is (1) don't do anything illegal or (2) if you must do it
> illegally, don't create problems in the "hood" so you won't be
> noticeable.
Bro, you couldn't have said better. I have been inspected (Ham Station)
that the CATV (Cable Co) suspected of causing problems (2 Meters and
Channel 18 (HBO) are one and the same) so the Cable Folks called the FCC
to do an inspection for interference I was causing (The Cable TV Co
just knew I had a radio). The FCC guy came to my house with several of
the Cable People and indentified himself by showing me his credentials.
I knew what the game was at that point since I have had some complaints
about "messing up" HBO with my radios. The Fcc Guy had me make a
contact on 2 meters and ran a spectrum anlysis on my signal and asked my
what power I was running (5watts) and he asked me to use my highest

power setting which is 50 watts. He looked over my license, made a phone call and then told me my equipment was within legal tolerance (Something I already knew). At that time I showed the FCC Inspector the Channel 18 birdie leaking off at 145.250MHz ant which time he inspected the Cable Co and found thier cables in my "Hood" to be leaking too much signal into freespace. After traveling around with Mr. FCC and showing him the points of ingress and egress for signal leakage, he proceeded back to my house where he summoned the "Chief" Cable Guy and told him of his findings. Mr. Cable Guy acted stupid and wanted a recheck, at that point Mr. FCC told him to get his supervisor here at which time Mr. "Chief" Cable Guy balked until the Mr. FCC told him the he was going to order the system shutdown due to leakage in the Aircraft and Amateur Bands. The Owner of the Cable system was over there in about 5 minutes out of his office. Mr. Owner started to argue until Mr. FCC stated in no uncertain terms he wanted this fixed immediately. Mr. Owner balked until Mr. FCC stated he calling the Districr Engineer.
Mr. Engineer stated over the speaker phone to NAL the Cable Co for the Amount of $1,500.00 and give them 3 days to repair the problem. After the 3 days, Mr. Fcc showed up again and asked if I could hear a 145.250MHz birdie and I demonstrated what was present at that time, only a low signal. I transmitted on HF and 2 meters and was not heard on the cable system.

The cable system tried everywhichway to place the blame on me and when the FCC guy verified it was their problem, Cable was not happy since it cost them over $20,000 to put in new cable, repair fittings and ground the system.

Moral of the Story:
Try to stay legal because the cable and phone Cos. don't know anything about radios and will let someone else take the blame for their problem. You never know.   I had some idea this inspection would have happened since the Cable Co thought an FCC isnpection would be to their advantage (the cable co just knew it was an "illegal" radio) to force an inspection. Since then I have become chummy with my FCC to learn what makes them tick, what makes them happy and how to avoid problems.

LESSON LEARNED: Don't mess up in your "HOOD" because if the complaint factor reaches critical mass (lots of neighbors and an occasional politician) the FCC will be goaded into action. (Never goad 3 letter federal agencies into action, they tend to over react)

Martin N5PZJ (NUMBER FIVE-POPPING ZIPPERS JULIETTE?)

From 8620603267334515565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,8cb389c760346deb,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,8cb389c760346deb,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,8cb389c760346deb,start

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,8cb389c760346deb,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,8cb389c760346deb,start
X-Google-Attributes: gid1109af,public
From: Mark Russo <mrusso@hoflink.com>
Subject: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/10/17
Message-ID: <380A76B3.108DACAB@hoflink.com>#1/1
X-Deja-AN: 537327955
Organization: TransWarp Drive Engines, Inc.
Content-Type: multipart/alternative;
boundary="------------7704BCFC7999BE7854376B9F"
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.
swap
X-Complaints-To: newsabuse@supernews.com


--------------7704BCFC7999BE7854376B9F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hello to all.
I'm looking for this little tunable FM transmitter (87-108 MHz)that
was made in the late 1960's by Kinematix, model number "IMP II".
It's 3 x 1-1/8 x 2-3/4 in size.
It's black and has a slide power switch on the front.
A microphone could also be plugged into the top. It was tuned
with a plastic tuning tool.  This gem is in the 1967 Lafayette
Radio catalog for $39.95.
Does anyone out there have one of these at the bottom of a draw?
If so, and if it's in working order I'd like to buy it from you.
Let me know how much you want for it.
Please e-mail me direct at:    mrusso@hoflink.com
THANKS, Mark N2FLF


Always Available through Technology..... UNLESS SOMETHING BREAKS!!

--------------7704BCFC7999BE7854376B9F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
<FONT SIZE=+1>Hello to all.</FONT>
<BR><FONT SIZE=+1>I'm looking for this little tunable FM transmitter (87-108
MHz)that</FONT>
<BR><FONT SIZE=+1>was made in the late 1960's by Kinematix, model number
"IMP II".</FONT>
<BR><FONT SIZE=+1>It's 3 x 1-1/8 x 2-3/4 in size.</FONT>
```

```
<BR><FONT SIZE=+1>It's black and has a slide power switch on the front.</FONT>
<BR><FONT SIZE=+1>A microphone could also be plugged into the top. It was
tuned</FONT>
<BR><FONT SIZE=+1>with a plastic tuning tool.&nbsp; This gem is in the
1967 Lafayette</FONT>
<BR><FONT SIZE=+1>Radio catalog for $39.95.</FONT>
<BR><FONT SIZE=+1>Does anyone out there have one of these at the bottom
of a draw?</FONT>
<BR><FONT SIZE=+1>If so, and if it's in working order I'd like to buy it
from you.</FONT>
<BR><FONT SIZE=+1>Let me know how much you want for it.</FONT>
<BR><FONT SIZE=+1>Please e-mail me direct at:&nbsp;&nbsp;&nbsp;
mrusso@hoflink.com</FONT>
<BR><FONT SIZE=+1>THANKS, Mark N2FLF</FONT>
<BR>&nbsp;
<P>Always Available through Technology..... UNLESS SOMETHING BREAKS!!</HTML>

--------------7704BCFC7999BE7854376B9F--




From -3536975054873330321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72c66305344ec2b7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: 10 meters
Date: 1999/10/17
Message-ID: <380A76FF.7538@mobiletel.com>#1/1
X-Deja-AN: 537330246
Content-Transfer-Encoding: 7bit
References: <10437-38095663-99@newsd-622.iap.bryant.webtv.net>
<3809D104.46B7E2F2@qnet.com> <xjmO3.3814$Dx2.129346@news1.rdc1.sdca.home.com>
<380A0EAE.D354AF3D@flash.net> <wKpO3.3908$Dx2.142323@news1.rdc1.sdca.home.com>
<380a6c95@news.planetc.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dave or Debby wrote:
>
> What does this have to do with CB, other than similar dirty mouths are on CB
> too?  You Hambo's go back to your Hambo News Groop, cause we don't want to
> know of your Amateur band filth, since there is enough of it that seeped
> into 27 MegaCycles  from your Hambo freqs.  nearby  (2 meter) !!!!
> Dave!!!!!
>
> Brandon wrote in message ...
> >I am in san diego...
> >Not sure of the repeater calls since I dont listen to them often
> >
> >These two are in LA i think:
> >
> >145.460 (always has someone jamming it and people cussing) and 147.435
> (hear
> >cussing on it sometimes, i think they have a website also www.435.org)
> >
> >And the san diego one that used to have XXX stuff on it was: 448.975 but i
> >havent heard much on it lately.... There was another one in the 440 band
> but
> >i am aware of the freq
> >
> >
> >
> >
As a CB user, I am also a HAMBO and when I am traveling, I hate to
explain to my children what a lot lizard refers to!!  I hold a CDL and
was raised in a truck.  I remeber when CB was good, clean and useful.



From -5245044474970702131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/17
Message-ID: <380A77C7.5B06@mobiletel.com>#1/1
X-Deja-AN: 537334312
Content-Transfer-Encoding: 7bit
References: <380a69c2@news.planetc.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dave or Debby wrote:
>
> I heard a story from a truck driver recently.  It seems that some IDIOT was
> being an IDIOT on CH. 19 with big power in Cal. recently.  A driver saw the
> danger comming & tried to warn other people of the DANGER ahead, and could
> NOT get through because of the MORON keying down acting like an idiot
> uselessly.  Because someone couldn't get through, an accident happened & the
> driver was asked WHY he didn't warn others about it.  He told the BEAR that
> HE DID, but the MORON on the CB covered him up so no one could hear him warn
> others.  The Bear did understand, because he hears the MORON too.  They
> ought to accuse him of MURDER !!!!    I guess he's going to answer at the
> Judgment if not sooner!!!!   Dave
Dave,
We need HB 2346 now to combat such foolishness, Mr. Bear hands are tied.
lets remove the idiots, wherever they are.
```

73 de Martin

From 6413950076200736661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: problem with static
Date: 1999/10/17
Message-ID: <7udvei$39b$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537337870
References: <7udbtn$c6b$1@nntp.Stanford.EDU>
X-Server-Date: 18 Oct 1999 02:08:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Cold water pipe!
Robert Joshua Chen wrote in message <7udbtn$c6b$1@nntp.Stanford.EDU>...
>Whenever the humidity gets low, I get this annoying problem with static
>electricity. Whenever I go to the radio to turn it on or change channel,
>etc. after having walked around the apartment, a relatively intense
>discharge occurs from my fingers to the radio. Besides really stinging,
>I'm afraid it might harm the transistors inside the radio. Currently it's
>not grounded (as I have no convenient source being on the third floor of
>an apartment complex). Any suggestions would be appreciated...
>
>-RC

From 4796091177988488573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: problem with static
Date: 1999/10/17
Message-ID: <7udvgf$odh$1@news.chorus.net>#1/1
X-Deja-AN: 537337871
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net>
<380A79CE.B3061BCE@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Ground to the electrical service main grounding electrode. you can't beat that

Jim

```
From 980859567517078023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: problem with static
Date: 1999/10/17
Message-ID: <7ue085$nbq$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537339776
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net>
<380A79CE.B3061BCE@flash.net>
X-Server-Date: 18 Oct 1999 02:21:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

The question as to determine where the problem is occurring would be answered after he grounds the station, because if it is static from the carpet he will still get a zing when he touches the rig, assuming the electrical panel is properly bonded to earth ground, as it "should" be then you can go to the ground screw of an electrical outlet to see if the static or electrical charge is coming from the rig or from you rubbing your feet on the carpet, Me personally I would try to go either to the earth with either a 6' minimum ground rod or determine whether or not the water pipes in the building are PVC or copper, you can check to see when the building was built and then check local codes to see if they allowed PVC in the building for plumbing, If the building is really old then you can safely assume that the building was plumbed in galvanized pipe, but just check with the city codes and go from there.
Good luck
-=PEAKABOO=-

Gary Danaher wrote in message <380A79CE.B3061BCE@flash.net>...
>This helps the static electricity, but it doesn't address the need to
>properly ground. Groundin gto the cold water pipe would beat nothing if
>the water pipe actually gets out beyond the building some distance, but
>they often connect to plastic and don't work well. Any chance of
>dropping a stealth wire out the window to the ground??
>
>"Bob C." wrote:
>>
>> Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message

```
>> news:7udbtn$c6b$1@nntp.Stanford.EDU...
>> > Whenever the humidity gets low, I get this annoying problem with
>> static
>> > electricity. Whenever I go to the radio to turn it on or change
>> channel,
>> > etc. after having walked around the apartment, a relatively
>> intense
>> > discharge occurs from my fingers to the radio. Besides really
>> stinging,
>> > I'm afraid it might harm the transistors inside the radio.
>> Currently it's
>> > not grounded (as I have no convenient source being on the third
>> floor of
>> > an apartment complex). Any suggestions would be appreciated...
>> >
>> > -RC
>>
>>     Well you could spray some downy liquid on your carpets and this
>> should reduce or eliminate the static on your body. If this doesn't
>> sound good than you can hit a local industrial electronics place for
>> some commercial carpet/tile floor anti static liquids and these will
>> work too.Just a bit more expensive.
```

```
From 1590721775873160554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Shithouse (Wildcat) Poet
Date: 1999/10/17
Message-ID: <7ue0f2$eq6$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537342254
References: <19991017185509.06719.00000150@ng-ci1.aol.com>
<jVsO3.489$zX5.16200@news3.voicenet.com>
X-Server-Date: 18 Oct 1999 02:25:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Big Gland > wrote in message ...
>That really sucked don't quit your day job.
Big Time sucked!!!!!!!!!!!!
```

```
From 6148506582111475971
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/17
Message-ID: <7ue10j$keb$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537344397
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
X-Server-Date: 18 Oct 1999 02:34:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Dave or Debby wrote in message <380a4501@news.planetc.com>...
>Johnny:
>NEVER put anything under a magnet mount thicker than glad wrap or saran
>wrap!  Your felt was a "pill killer."  You need a $400 "pill checker" to
see
>if they all are bad.  They probably are.  I wonder WHY your local shop
>closed?  Sounds like not too many in your area listened to Alan Jackson's
>"The Little Man" before they ordered from their Louisville Corp. BIG man!
>Actually they licence preachers there too.  I guess I will have to tell
them
>WHY they'll get a 7.0 earthquake, which won't be caused by a 667v !   Stay
>with American Made cars instead of Jap cars!!!!    (My Pontiac has 330k
>miles on it, '89).   Remember Pearl Harbor!!!
>Dave!!!!!!!

You sir are probably very hard to hang around for any period of time!




From 4182221239578628615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/17
Message-ID: <7ue1kc$u18$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537346486
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
<380A5800.78FD9969@JnUaNcK.net>
X-Server-Date: 18 Oct 1999 02:45:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Man ignore these people that offer no help, what has probably happened was
```

the amplifier went into oscillation due to a mismatch at the antenna. this caused the amp to stay "keyed up". if you have seen major smoked than there is a lot more damaged then the transistors, there is even a good chance you might not have damaged any transistors., but very possible. My point is if you replaced the transistor this will not fix your problem, and as far as a "transistor tester" this is a crock you dont need a $400 dollar transistor checker (whatever that is) but it require some explaining to understand how to test them with a VOM, any way you have damaged more than just transistors if you have seen a lot of smoke, replacing the pills is just the tip of the iceberg. Where are you located? E-Mail me and I can help you in more detail.

peak-a-boo@mindspring.com

From 6142916271382845608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,831762beca6658f5
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Can I connect two amps together?
Date: 1999/10/17
Message-ID: <7ue26d$58o$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 537349827
References: <19991003184657.12389.00000314@ng-ff1.aol.com>
<19991013203047.29239.00000655@ng-fw1.aol.com> <380554DF.9E9423BC@mindless.com>
<7u6cg9$keu$1@nntp3.atl.mindspring.net> <38075ABF.31F6@cybertrails.com>
X-Server-Date: 18 Oct 1999 02:55:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Jack Thurston wrote in message <38075ABF.31F6@cybertrails.com>...
>******
>
> "No Combiners Required".
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/

Explain what you mean here I dont understand.

From -6009086037858781889
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2a9909f9e44d2bab
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Re; 10 meters
Date: 1999/10/17
Message-ID: <380A914B.4242D3D@qnet.com>#1/1
X-Deja-AN: 537351976
Content-Transfer-Encoding: 7bit
References: <380A3965.DBF30190@qnet.com>
<13546-380A67A6-96@newsd-623.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1999 02:59:17 GMT, 56k-palm-00-14.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Randall161: No I don't want to be a a$$ hole. Your the one who posted a typical unfriendly posting to CB'ers, not me. All your posting said was enforcement subject matter, and not one word of friendly advice or welcome to the ham community, ect. And probably just like all the rest, in like a lion, and out like lamb.

We see a lot of snotty and unfriendly postings of this sort, on the rec.radio.cb newsgroup. Pity!

Do you really think the problems of the ham and CB radio services will be solved by your postings. I don't think so. Its the same thing I saw when I was a kid in school. The whiners and tattlers, they don't make statues of guys like that, now do they.

This is what you e-mailed me:

Subject: Re: Re; 10 meters
Date: Sun, 17 Oct 1999 20:15:32 -0400 (EDT)
From: randall161@webtv.net
To: jay123a@qnet.com (Jay)

I suggest you tend to your business,
I will be on as long as I please....

Its totally different to what you posted on the ng. Whats the deal? I never said anything about you not posting.

randall161@webtv.net wrote:

> So you want to be an asshole.. Go for it jay

Such a potty mouth, do you hang out on 3950?

A little thin skinned ah? Sorry for what ever makes ya all snotty and unfriendly.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the

road ah ways from the fillin station.

From -4343442853781214123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,741c0fa0b1c6c64a,start
X-Google-Attributes: gid106d41,public
From: "Stomp442" <stomp442@earthlink.net>
Subject: Re: BS?
Date: 1999/10/17
Message-ID: <7ue2s2$pom$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 537354365
References: <7ua8lr$3eq$1@fir.prod.itd.earthlink.net>
<19991016204135.14142.00000212@ng-fq1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 18 Oct 1999 03:06:42 GMT
X-ELN-Insert-Date: Sun Oct 17 20:15:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Yes i have listened to my CB lately. I listen and talk on it every time i get a chance between school and work. In my area we don't have the problem you're talkin about. You can tell a HAM operator in this newsgroup cuz they insult CBers in thier posts. And then you have the people who post these FCC stories that you don't even know if any of it is true. Who else would post them and why would they? To TRY to scare CBers. But i don't see why HAMS have to come into this
newsgroup and raise hell about this. Its not like personal communications systems were made for compitition. If the HAMS don't like the over modulated, over powered CBers then they should get off the band and get back to the band they were on in the first place. I agree that the childish anitcs are getting out of control and i'm tired of it too like on channels with heavy skip.

Hightower03 <hightower03@aol.com> wrote in message
news:19991016204135.14142.00000212@ng-fq1.aol.com...
> On Sat, 16 Oct 1999 11:24:25 -0500, "Stomp442" <stomp442@earthlink.net>
wrote:
> >
> >why does everyone piss and moan about this FCC BS? All it is is a bunch
of
> >whiney HAMS wanting to stir up trouble
> >
>
> Why do think its hams moaning about it? Have you listened to your CB
lately?
> Do you like all the tweaked out splatter boxes with illegal amps screwing

```
up
> your communications?  I'm not a ham, but a CBer that is sick tired of all
the
> childish antics of a few bad operators screwing it up for everyone.







From 5867590301215194920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,472d0588b35ee44f,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: New Schematic page
Date: 1999/10/17
Message-ID: <7ue43f$cvr$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 537358802
References: <380a9331.1984711@nntp.iglou.com>
X-Server-Date: 18 Oct 1999 03:27:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont quite understand the point in your page.  Everything I have looked at
(for shits and giggles) is a "sample" schematic.



creamer2@yahoo.com wrote in message <380a9331.1984711@nntp.iglou.com>...
>Check this out for your schematics
>creamer
>
>http://internetjunk.com/users/creamer/
>






From -9912357295592O8983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: setting up beam
Date: 1999/10/17
Message-ID: <380A93C5.31AF@cybertrails.com>#1/1
X-Deja-AN: 537358803
Content-Transfer-Encoding: 7bit
```

References: <380A6566.2D7C@cybertrails.com> <19991017230555.05511.00000239@ng-ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940218068 162.42.245.27 (Sun, 17 Oct 1999 20:41:08 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 20:41:08 MST
Newsgroups: rec.radio.cb

Jerry,

And ignore the post just prior to
this one. Have you retaken those
measurements yet, or are you planning
to wait for daylight?

Jack

http://www.angelfire.com/az/firecommunications/

From -6408214104473305177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e178f8a3166da375,start
X-Google-Attributes: gid106d41,public
From: jxproko@webtv.net (John prokovich)
Subject: Re: The Republicans are just as bad.
Date: 1999/10/17
Message-ID: <3590-380A8F93-111@storefull-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537362598
Content-Transfer-Encoding: 7Bit
References: <KrgHOOHxnch7Trg4JeW7ON2rlI=W@4ax.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAjqKkJVsCtF/a/kCABNjUc6lnqRACFGVzWHztwGDbI8ND3DqmX/vg3YSZ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Duane: Your post is the only one here that closest to the truth. See
you at the marriage supper. John

From -8760255980279967281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95540f8414664b3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>

```
Subject: Re: Shithouse (Wildcat) Poet
Date: 1999/10/17
Message-ID: <7ue714$8h$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 537369144
References: <19991017185509.06719.00000150@ng-ci1.aol.com>
X-Server-Date: 18 Oct 1999 04:17:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Cbradeeo wrote in message <19991017185509.06719.00000150@ng-ci1.aol.com>...
>Dear
>Wildcat...........................................................
>............................
>This is best played to the tune of any stupid ass rap
>beat................................
>You ain't no friggin' poet, and now we ALL know it. The whitesnake is your
God
>(yeah; we know you blow it), got no eddication and man you surely show it!
                                                               ^^^^^^^^^^

Uhh.  Speaking of which.





>---------------------------------------------------------------------------
>---------------------TollFree's your boy, your little sex-toy, you act like
a
>man, but we know  it's just a ploy. Ain't nuttin' but a wussy, a fuzzy
little
>pussy, a stone-cold, kitty kat,
>taut-i-taw-a-putty-tat.----------------------------------------------------
>------------------- Try to shoot the DX, get some power out...when Grandma
>there out-talks you, all you do is pout...You talked about some Amateurs,
tried
>to give 'em a black eye; why not just take your hand from outta TollFree's
>fly??------------------------ You really want to get out, you want to talk
some
>skip? Talk to Africa, Zimbabwe or Canada you
>dip!---------------------------------------------------------- Gotta learn
>your code, gotta pound that key, cuz nothin in this great big world is
gonna
>come for free...except that little welfare check, but THAT you get from me!
>C-YA Mud Duck, Now BYE!





From -3503956581721468414
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Another Grant XL question
Date: 1999/10/17
Message-ID: <s0l9sch4r0164@corp.supernews.com>#1/1
X-Deja-AN: 537378182
References: <7th50s$fe6$1@nntp.Stanford.EDU> <38084050.5AA3@ibm.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

IMO, pulling TR24 is not a waste of time. The use of a power mic is just as splattering as pulliing TR24. Now if the application is used in conjunction, you would have a very over-modulated radio. TR24 pulled completes the whole by-pass of the AMC circuitry to enhance the stock GrantXL/Cobra 148GTL mics. The audio (I hope we can all agree on this) from these stock mics (and the replacement mics too) are excellent because the mic element is between 600 and 700 ohms.

Putting a power mic to this radio is a waste of money IMO. And with the see-saw effect of more swing, less modulation, the over-modulating GrantXL/Cobra 148GTL can sound louder and clearer with a simple mod of enhancing the PEP swing to 25 watts than using a minute watt swinging over-modulated (dirty) unit with a power mic.

It can be done. I've done it and my guys are happy with their units as well.

My couple of pennies...

137

Andy in the Bigsmoke wrote in message <38084050.5AA3@ibm.net>...
>I would not recommend removing TR24 in a Grant XL - it is a waste of
>time. It will only make the radio over-modulate and do things it was
>never intended to do. You will not talk further - period. If you really
>want to get out farther get yourself a linear amplifier, a good preamp
>microphone and call it a day. This radio has some very clever
>engineering in it and hacking it will not not "improve" the performance.
>Although I admit it will often result in personal amusement. 8-D If you
>are hell-bent on removing TR24, I would simply cut the trace from the
>collector of the transistor to where it joins the two resistors in the
>limiter circuit. In fact, you can turf out the bright/dim function and
>use this switch to do an A/B comparison.
>
>The improvements I've made to mine include a two-way clarifier
>(+/-6kHz), powered microphone and 120 channel coverage (no gaps). The
>mod' was posted on here way back.
>
>Good signals....

>Andy
>
>Robert Joshua Chen wrote:
>>
>> While the Grant XL mods are fresh on everyone's mind, I notice that with
>> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
>> always at a maximum of about 20 watts. Is this what is sposed to happen
>> when TR24 is removed?
>>
>> Thanks
>> -RC
>
>--
>Andy Moss
>I often fantasize about my inability to daydream.....

From -8932382450091926566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Mike Hopkins <mikeandjoy@earthlink.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/17
Message-ID: <380AB3FB.FBF2F30D@earthlink.net>#1/1
X-Deja-AN: 537388609
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net>
<vk4KOAf9nlI9SJxMuSihvXGHic9y@4ax.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 18 Oct 1999 05:46:26 GMT
X-ELN-Insert-Date: Sun Oct 17 22:55:03 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Rick

So far 50% of the replies I have gotten have been in support of My feelings.
Thank You for Seeing thru all of the crap.
I have Mostly Yaesu FT-101 equipment and accessories.
I have a Ft-101B, 101, 101E,101EE, Books, Manuals, plus most of the
Accessories
that go with Them.
Are You interested ?
What do You have to trade ?
I have a 366 Pentium now, but want to set up a second System or get a Camera

and Writeable CD.

Let Me know.

Thank you

Mike

ke8hh@arrl.net wrote:

> On Sun, 17 Oct 1999 12:10:55 -0700, Mike Hopkins
> <mikeandjoy@earthlink.net> wrote:
>
> >I will be vary happy to sell My Station and use the Cash to buy Computer
> >Equipment.
>
> >I will keep My mobile Rigs to use as Car to Car Communications.
> >The rest will be sold !
>
> So let us know what you have and if it's good enough I might
> offer to swap you computer equipment for it.
>
> My minimum requirements are high quality ssb gear that has been
> or can be converted for 10 meter use (I'm a licensed ham which makes
> that perfectly legal) and offers high sensitivity, selectivity, and
> variable output power (I prefer running qrp at 1-3 W, but often need
> more power under poor conditions).
>
> I have some reasonably decent computer equipment available if
> the trade is good enough.
>
> Rick
>
> --
>
> Rick Adams
> ke8hh@arrl.net
>
> Please restrict all responses to Usenet messages
> to the newsgroup in which the original message
> appeared. Offensive and insulting email responses
> will, regardless of content, be assumed to have
> been intended for direct submission to the newsgroup
> and will be posted there as a courtesy to the author.

From 3889528401965594441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: setting up beam
Date: 1999/10/17
Message-ID: <380ABE74.5DBF@cybertrails.com>#1/1
X-Deja-AN: 537396018
Content-Transfer-Encoding: 7bit
References: <380A6566.2D7C@cybertrails.com> <19991017230555.05511.00000239@ng-ff1.aol.com> <380ab480.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940228997 162.42.245.26 (Sun, 17 Oct 1999 23:43:17 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sun, 17 Oct 1999 23:43:17 MST
Newsgroups: rec.radio.cb

******

"Thank you Green Dragon"

Jack

http://www.angelfire.com/az/firecommunications/

From 7895401427631227858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/18
Message-ID: <7uf59g$fhg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537274485
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com> <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com>
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 18 12:54:12 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I don't know if I'd go quite that far...
But they are in my opinion they are the cheeseiest out there.
I still can't get over the amp he sells that has the heat sink on the inside! Brilliant huh...

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6829917748458637538
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,22e5a98fbd791d8a,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Rodney Danderfield Jokes
Date: 1999/10/18
Message-ID: <19991017201000.01599.00000082@ngol02.aol.com>#1/1
X-Deja-AN: 537311751
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

� RODNEY DANGERFIELD'S ONE-LINERS
>
>� We were so poor.� Why if I wasn't born a boy....� I'd have nothing to
>� play with.
>
>� A girl phoned me the other day and said ....� "Come on over, there's
>� nobody home."��� I went over. Nobody was home.
>
>� If it weren't for pickpockets I'd have no sex life at all.
>
>� During sex my girlfriend always wants to talk to me.� Just the other
>� night she called me from a hotel.
>
>� One day as I came home early from work .....� I saw a guy jogging
naked.
>� I said to the guy ....� "Hey buddy, why are you doing that?"� He
said,
>� "Because you came home early."
>
>� Its been a rough day. I got up this morning .... put on a shirt and a
>� button fell off. I picked up my briefcase and the handle came off.
I'm
>afraid to
>� go to the bathroom.
>
>� When I played in the sandbox the cat kept covering me up.
>
>� I could tell that my parents hated me. My bath toys were a toaster
and a
>� radio.
>
>� My mother never breast fed me. She told me that she only liked me as
a
>� friend.
>
```

```
>� My father carries around the picture of the kid who came with his
wallet.
>
>� When I was born .... the doctor came out to the waiting room and said
to
>� my father.... I'm very sorry. We did everything we could......But he
pulled
>� through.
>
>� My mother had morning sickness-after I was born.
>
>� I remember the time I was kidnapped and they sent a piece of my
finger to
>� my father. He said he wanted more proof.
>
>� Once when I was lost..... I saw a policeman and asked him to help me
find
>� my parents. I said to him .... "Do you think we'll ever find them?
"He
said
>� ... "I don't know kid ... there are so many places they can hide."
>
>� My wife made me join a bridge club. I jump off next Tuesday.
>
>� I worked in a pet shop and people kept asking how big I'd get.
>
>� I went to see my doctor. "Doctor, every morning when I get up and
look in
>� the mirror... I feel like throwing up;� What's wrong with me?" He
said..."I
>� don't know but your eyesight is perfect."
>
>� I went to the doctor because I'd swallowed a bottle of sleeping
pills. My
>� doctor told me to have a few drinks and get some rest.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC
```

```
From 1608993122824109426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f35e194cb78c9d2,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7udon5$frp$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 537315233
```

References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380A3570.6F82882E@flash.net>
Newsgroups: rec.radio.cb

Gary Danaher (gdanaher@flash.net) wrote:
: Third floor or not, you have to ground that thing!

I know I asked this a while ago, but I wasn't sure what was the best thing to do, out of all the responses I got. One suggestion was to ground it to the screw of a power outlet, but that would introduce electrical noise into the radio and vice versa. Grounding to a water pipe seems to be the next thing to do...I'm not sure if this will work though.

From 8668178264463812462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b02ce8f59c8002a,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: 6 Presidents
Date: 1999/10/18
Message-ID: <19991017203249.01599.00000086@ngol02.aol.com>#1/1
X-Deja-AN: 537315236
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>6 Presidents on a Sinking Boat
>>
>>Ford says: "What do we do?"
>>Bush says "Man the lifeboats"
>>Reagan says: "What lifeboats?"
>>Carter says "Women first!"
>>Nixon says: "Screw the women!"
>>Clinton says: "You think we have time?

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -854749567782587236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: bodinee@aol.com (Bodinee)
Subject: Re: CB today Sucks !!
Date: 1999/10/18
Message-ID: <19991017211256.08034.00000203@ng-fk1.aol.com>#1/1

X-Deja-AN: 537325505
References: <380a6a17@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wut do you mean CB Sucks tuday, let me tell yous sumtin the CB radio is the best thing in the wourld, I gots me an nice big double wides trailer wifth a moonracker 4 anteener and let me tell you gud buddy I can talk all over the place ands all thems peoples are reel nice too, even my ugly big fat ass wife can talk on the radio and gits all them truckers up in a ruckass, my station is so poweerful with my 600 what lener amplyfier you gonna here me on your computer so you can sell all your cb junk becuase I am gonna hook my cb to my computer and run you off of here two. Ha Ha Ha.

From 3197836936250556837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87312af0fdc5e7ff,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: WTB turner plus 2 hand mike for mobile(m+2)
Date: 1999/10/18
Message-ID: <kpuO3.2183$6X5.72505@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 537325507
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +KpfmclQ5i2/
Or+2M8ra1p9C5uRADPjrqV6nOKyTQTJZQp3ImQ7sFNBXxmHyCeRQoks13R2WXboy!
JhAJthD0j0bIxg7sQm5Nhe9KmWR2eARlkQVAMupROiu4heE7akVwHRKqdnKM5R28mIC3pKmaHb2W!
zrp7JpXB
NNTP-Posting-Date: Mon, 18 Oct 1999 01:07:28 GMT
Newsgroups: rec.radio.cb

wanted'
Turner M+2 mobile amplified power mike
Must be in good cond, working,reasonable
this mike was made back in the 1960s and 1970s.

From 4036745982030020800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f36c8f13698a61,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: RCI-2990 Mod (How difficult)
Date: 1999/10/18

Message-ID: <19991017210745.07319.00000284@ng-cr1.aol.com>#1/1
X-Deja-AN: 537325508
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looks like an interesting radio. How difficult is it to modify?

From 4607439221330140144
X-Google-Language: PORTUGUESE,ASCII-7-bit
X-Google-Thread: 106d41,2a9909f9e44d2bab
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Re; 10 meters
Date: 1999/10/18
Message-ID: <380A7607.241AA6B8@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 537327951
Content-Transfer-Encoding: 7bit
References: <380A3965.DBF30190@qnet.com>
<13546-380A67A6-96@newsd-623.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940209825 24.3.61.159 (Sun, 17 Oct 1999 18:23:45 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 18:23:45 PDT
Newsgroups: rec.radio.cb

randall161@webtv.net wrote:
>
> So you want to be an asshole.. Go for it jay

Here's an asshole for you to play with randall161!

```
           .o                       o                        'o
           o                        o                          o.
          o                          o                          o
         o                          \o/                          o
         o                         --*--                          o
         o.                         /o\                          .o
        "o                          o                            o'"
         oo                         o                          oo
          oo.                       oo                       .oo
           'ooo.                  .oo.                    .oo
            "o ""oo,,        ,,oO-'Oo,       ,,,,,,..oo"o'
             o.         """"""    oo       """""        .o
             'o                     oo                    o'
             *o                    oo                    o
              'o                     o                    o
```

```
               o                     o                   o
               o                     o                  o
                o                    o                 o
                o                    o                 o
                o                    o                 o
                o                    o                 o
```

From -371948112740571210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <380A79CE.B3061BCE@flash.net>#1/1
X-Deja-AN: 537330247
Content-Transfer-Encoding: 7bit
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940210601 209.30.183.123 (Sun, 17 Oct 1999 20:36:41 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 20:36:41 CDT
Newsgroups: rec.radio.cb

This helps the static electricity, but it doesn't address the need to properly ground. Groundin gto the cold water pipe would beat nothing if the water pipe actually gets out beyond the building some distance, but they often connect to plastic and don't work well. Any chance of dropping a stealth wire out the window to the ground??

"Bob C." wrote:

```
>
> Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
> news:7udbtn$c6b$1@nntp.Stanford.EDU...
> > Whenever the humidity gets low, I get this annoying problem with
> static
> > electricity. Whenever I go to the radio to turn it on or change
> channel,
> > etc. after having walked around the apartment, a relatively
> intense
> > discharge occurs from my fingers to the radio. Besides really
> stinging,
> > I'm afraid it might harm the transistors inside the radio.
> Currently it's
> > not grounded (as I have no convenient source being on the third
> floor of
> > an apartment complex). Any suggestions would be appreciated...
> >
> > -RC
>
>     Well you could spray some downy liquid on your carpets and this
> should reduce or eliminate the static on your body. If this doesn't
> sound good than you can hit a local industrial electronics place for
> some commercial carpet/tile floor anti static liquids and these will
> work too.Just a bit more expensive.
```

```
From -4217829752320328596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/18
Message-ID: <19991017221542.08815.00000208@ng-fy1.aol.com>#1/1
X-Deja-AN: 537342253
References: <380a69c2@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

if cb were abolished like some people would have, there would have been no
radio to warn anyone with anyway.
just because the IDIOT was using power is irrelivant. he could have been
barefoot and right behind the trucker and still could have caused enough
interferance to get the same effect.
VERY TRUE the guy was an IDIOT but power was not nessessarily at fault.
if caught, he should be charged with willfull interferance AND, in civil court,
be charged with neglegance in causing a death. what ever the case, it shouldn't
have happened.
                                    jeff

```
From 9081200071748101188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ef591bef7fe402a,start
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: New Schematic page
Date: 1999/10/18
Message-ID: <380a9331.1984711@nntp.iglou.com>#1/1
X-Deja-AN: 537342255
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 17 Oct 1999 22:28:37 -0500, lou-ts7-72.iglou.com
X-Authenticated-User: danray
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb
```

Check this out for your schematics
creamer

http://internetjunk.com/users/creamer/

From 2756680180648065630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0e1a2bd9e6572b6,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: How many CB radios does everyone own???
Date: 1999/10/18
Message-ID: <19991017224840.08815.00000210@ng-fy1.aol.com>#1/1
X-Deja-AN: 537346487
References: <19991017100930.15373.00000278@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

51 total. 46 modified one way or an other.
some 23's, some 40's. assorted brands, styles am, fm, ssb. 1 ham, (2510).
personal collection.
paid full price for 5 and never over $10.00 U.S. for the rest.
florida, the yard sale capital of the world.
1 "new" 1978 midland 40 ch pll02a, new in box, $8.00 bought in 1995.
1 rad shack 23 ch ssb mobile, 1 23 ch rad shack ssb matching base with volume control mic.
4 months apart, 2 different sales, $10.00 each. perfect condition except for 1 crystal and 1 speaker.
NOT FOR SALE, just an example.
jeff

From -4781941853077612296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,feb2af9c0b50bd34
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: Re: Site for schematics?
Date: 1999/10/18
Message-ID: <380a9529.2488087@nntp.iglou.com>#1/1
X-Deja-AN: 537346488
References: <37FADA33.8B@bellsouth.net> <DEyK3.6039$Ph7.27358@insync>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 17 Oct 1999 22:36:02 -0500, lou-ts7-72.iglou.com
X-Authenticated-User: danray

Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb

>Jon Lippert <jlipper@bellsouth.net> wrote in message
>news:37FADA33.8B@bellsouth.net...
>> Is there a site that lists schematics for radios. Currently I need the
>> schematics for the following radios. Galaxy 33V, Galaxy 88HL, Super
>> Star 3900. Any help would be appreciated. Thanks! Jon.
>
>
Try here http://internetjunk.com/users/creamer/

From -3756999423106258096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/18
Message-ID: <380A8C8E.BD40B216@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 537351973
Content-Transfer-Encoding: 7bit
References: <380983AC.EBA61187@JnUaNcK.net> <380a4501@news.planetc.com>
<380A5800.78FD9969@JnUaNcK.net> <7ue1kc$u18$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940215589 24.3.61.159 (Sun, 17 Oct 1999 19:59:49
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Oct 1999 19:59:49 PDT
Newsgroups: rec.radio.cb

Ain't that that 10 OHM SMOKE you were rapping about? I just hate
when that happens. <:

-=PEAKABOO=- wrote:
>
> Man ignore these people that offer no help, what has probably happened was
> the amplifier went into oscillation due to a mismatch at the antenna. this
> caused the amp to stay "keyed up". if you have seen major smoked than there
> is a lot more damaged then the transistors, there is even a good chance you
> might not have damaged any transistors., but very possible. My point is if
> you replaced the transistor this will not fix your problem, and as far as a
> "transistor tester" this is a crock you dont need a $400 dollar transistor
> checker (whatever that is) but it require some explaining to understand how
> to test them with a VOM, any way you have damaged more than just transistors
> if you have seen a lot of smoke, replacing the pills is just the tip of the
> iceberg. Where are you located? E-Mail me and I can help you in more detail.
>

```
>       peak-a-boo@mindspring.com



From -7402175365904868742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: setting up beam
Date: 1999/10/18
Message-ID: <19991017230555.05511.00000239@ng-ff1.aol.com>#1/1
X-Deja-AN: 537351974
References: <380A6566.2D7C@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>  First of all, I don't know what you're
>using to measure swr, but make sure that you are
>using the least amount of power necessary to
>provide meter calibration for the swr meter and
>no more.
>  I believe that the jo-gunn 3x3 star is a "beam"
>antenna. (correct me if I am wrong here)  Set the
>beam "on its back", pointing straigt up into the
>air in an area that is clear of all metal objects
>for at least 37 feet in all directions.  At 200
>feet of RG213 the loss will be in the area of
>approximately 1.5 db., with a good quality cable
>design, but let's forget all of this for the
>moment.  After implementing all of the above
>criteria, retake your measurements and let me
>know what happens.
>
>        Jack
>
>  http://www.angelfire.com/az/firecommunications/
>
>
>
>
>
>

Use a shorter cable while you are tunning up. the 200ft of cable will mask
changes in the VSWR.



From 4273851436086625259
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c5636ad206e40c6b,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: CPI CP 2000 Base Station & more...(FA)
Date: 1999/10/18
Message-ID: <19991017230803.05693.00000190@ng-fn1.aol.com>#1/1
X-Deja-AN: 537351975
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading..
Listed a few items on ebay that you might be interested in.
please take a look...

CB Radio CP 2000 (AM/SSB Base) CPI Radio... Starts $49.99
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183629242

CB/Ham Radio Frequency Counter PC-6
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179716748

CB/Ham Radio 3 position Coaxial Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179719900

CB Radio Schematic/Servicing Manual Vol. 5
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=179722877

Thanks again for taking a look & happy bidding...

From 1897836454972846111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7ue2sq$ik4$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 537354363
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net>
<380A79CE.B3061BCE@flash.net>
Newsgroups: rec.radio.cb

Gary Danaher (gdanaher@flash.net) wrote:
: This helps the static electricity, but it doesn't address the need to
: properly ground. Groundin gto the cold water pipe would beat nothing if
: the water pipe actually gets out beyond the building some distance, but
: they often connect to plastic and don't work well. Any chance of
: dropping a stealth wire out the window to the ground??
:
This doesn;t have to be too thick a wire does it? and can it just make

contact to the concrete pavement or do I have to find a bare patch of dirt?

From 5851829157462404649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b19005b28fff534d
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: problem with static
Date: 1999/10/18
Message-ID: <7ue2ub$ik4$2@nntp.Stanford.EDU>#1/1
X-Deja-AN: 537354364
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380a63b9_1@news.greatbasin.net> <380A79CE.B3061BCE@flash.net> <7udvgf$odh$1@news.chorus.net>
Newsgroups: rec.radio.cb

Viffer (viffer@itis.com) wrote:
: Ground to the electrical service main grounding electrode. you can't beat
: that

Where do I find this? in the fusebox?

: Jim
:
:
:
:

From -1370871142024234640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,711aff5070010faa,start
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (Chuck)
Subject: Important Info
Date: 1999/10/18
Message-ID: <380a94c7.43304985@netnews.att.net>#1/1
X-Deja-AN: 537358804
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940217548 18172 63.27.39.13 (18 Oct 1999 03:32:28 GMT)
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 18 Oct 1999 03:32:28 GMT
Newsgroups: rec.radio.cb

Please Goto http://www.chucks2way.com and read the bulletin. Hit your reload/refresh button if you get the normal welcome screen....

73's and Thanks to everyone.

-Chuck

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
or
Mailto:TheRadioDude@mail.com
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

```
From -1336887829084975000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce379f739e9bc6d3
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (Chuck)
Subject: Re: palomar 500 elite question?
Date: 1999/10/18
Message-ID: <380a9414.43126180@netnews.att.net>#1/1
X-Deja-AN: 537358805
References: <s0kqv95tr0117@corp.supernews.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940217374 18172 63.27.39.13 (18 Oct 1999
03:29:34 GMT)
Organization: Chuck's 2 Way Radio Service and Computer Sales
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 18 Oct 1999 03:29:34 GMT
Newsgroups: rec.radio.cb
```

On Sun, 17 Oct 1999 20:40:01 -0400, "sheila" <cat88@helicon.net>
wrote:

> HI, HOW MANY WATTS SHOULD YOU GET OUT OF THIS AMP, IAM DRIVING IT WITH WITH
> 4-6 WATTS DRIVE. AND GETTING OUT ABOUT 300 WATTS, DOES THAT SEEM RIGHT, I
> WAS TOLD IT SHOULD PUT OUT 500 WATTS . THAT MY RADIO DOES NOT PUT OUT ENOUGH
> WATTS. THANK YOU ..
>
>

Depends on who you talk to.... Some people want you to beleive that
it'll do 500-600 on a deadkey... which IMHO is a bunch of BULL..

If it's driven the way it's supposed to be, and not all tight and
stuff 300 swinging to 500 is about normal for a 4 pill box.

73's

73's and CUL
-Chuck K8CPA
MailTo:k8cpa@qsl.net
or
Mailto:TheRadioDude@mail.com
Personal Web Page: Http://www.qsl.net/~k8cpa
Business Page: http://www.chucks2way.com

```
From -7272534917193475266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9522263112e24c3
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: Re: Amp Schematics
Date: 1999/10/18
Message-ID: <380aa571.6657181@nntp.iglou.com>#1/1
X-Deja-AN: 537362597
References: <s09oa0lnbhk28@corp.supernews.com>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 17 Oct 1999 23:45:57 -0500, lou-ts7-72.iglou.com
X-Authenticated-User: danray
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb
```

On Wed, 13 Oct 1999 15:40:02 -0500, "S.F.Gale" <sgale@kingston.net>
wrote:

>anyone know where i can find the above
>
>
Try here http://internetjunk.com/users/creamer/

```
From 8548309332035174661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2c3eacaefd65b4b,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Radio ?
Date: 1999/10/18
Message-ID: <19991017235552.07293.00000269@ng-cr1.aol.com>#1/1
X-Deja-AN: 537366270
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I need a sideband radio. It doesnt have to be the best radio. What is a low priced radio I can buy. I will buy a used radio if someone has one for sale.

From -5914357841927356547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/18
Message-ID: <19991018001725.08815.00000236@ng-fy1.aol.com>
X-Deja-AN: 537369143
References: <380e7925.24684250@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>On 12 Oct 1999 02:47:18 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
>>i like your fair, even-handed delivery of your message.
>>if hams would push the ham message like you have instead of the way the rf
>>police have, it would probably get through a lot less garbled.
>
>If certain people on the CB bands would demonstrate the ability to
>obey simply defined rules governing their operation of a radio
>station, they might actually be WELCOME on the ham bands.
>
"ham" rules are neither here nor there with me as i have no interest in
learning the code. my interests lie in hf communications of which i'm locked
out of because of a license requirement for a mode of communications that has
long out lived it's usefullness.
yes, i've heard many say, "in case of mic. failure, you can always tap out the
code".
this is true but in the last 70 years, they've come a long way in microphone
technology and they really are much more dependable since the days of the
carbon crystal mics. this arguement sounds like the paranoid cries of a dooms
day survivalist.

>>if the itu / fcc would drop the code requirement altogether, it WOULD be
>>cheaper to buy a cheap cb and get it up and running on 10 meters than it
>would
>>to buy a uhf / vhf rig.
>
>Yeah, right, and then 10 meters could sound like The Bowl? No thanks.
>
would you tell your tech plus friends this when they also, in some cases, use
modified cb's for 10 meters?
what does these radios and there legal use on 10 meters have to do with the
bowl? if modified properly for spectral purity, a cb is just as good as any qrp
ham rig. in some cases, they have the same circuitry.
i have a uniden pro 810-e and a president 2510 which, as far as am / ssb, are

almost identical inside. i can do the same power mods to the 810-e as can be
done with the 2510 with the exception of the power supply in the 810-e would
have to be beefed up dramatically.
if i were to change the crystals in it's crystal kit, it would make a great 10
meter ssb qrp base at a non-parts modified 20 watts pep that it puts out now.
please don't cloud the issue.

>
>>it seem that a lot of hams are affraid of the proliferation of a "cb" like
>>attitude getting into high freq. it is already there to some extent but the
>fcc
>>seems to have a greater enforcement effort in the ham bands.
>>it may get bad for a while but if hams ignore the idiots long enough, either
>>they will get lonely and go away or the fcc will eventually clean them out.
>>as with any change, there will be a few bugs in the system but they usually
>get
>>worked out with time.
>
>Yeah, right, just like they did on the CB band.
>
it wouldn't be the same because the ones who respect their licenses would
conform to the rules and the ones who don't would get shut down because
enforcement is much more strict on the ham bands. i've heard the same stuff
about stricter enforcement on 11 meters but i've also heard this many times
before. they come out until the dust settles and go home and it all starts over
again.

>
>>another option would be to open up a codeless band between 26.515-26.995 or
>>27.415-27.865 with a licence, a test for a certain amount of tech skills and
>>higher power limits. this would allow us an experimental band of our own and
>a
>>lot of the "high power cb'ers" would probably migrate there where such
>>practices would be legal.
>
>There's already a no-code license available to anyone who passes a
>test for a certain amount of tech skills and grants higher power
>limits, and does not require code. It's called a Technician class
>Amateur Radio license. It grants FULL amateur privileges on ALL bands
>50 MHz and above. And, if you go to a few hamfests, you can pick up
>inexpensive used radios for these bands often for the same price you'd
>pay for a good CB rig.
>
>
i am aware of the no-code tech license but there are people like me with no
interest in comms above 50 mhz or the 2 meter cb band.
i can go to a yard sale almost any weekend and pick up an ssb cb for under
$25.00 and be on 10 meters in an afternoon at no cost considering the size of
my "junk box".
i don't talk on 10 but i do monitor and, to tell you the truth, haven't heard
any conversations that i'd be interested in joining. i know that, at times,
i've used "colorfull" language here to get my point across but i'm not that way
on the air but some of the stuff that i hear on ten has valium beat in the

sleeping pill department hands down.
>
>>a kind of middle ground for people who want more than cb but less than ham.
>
>In a way, that's what the Technician class license is. It does not
>grant you HF privileges...but you can still work the world on the
>50-54 Mhz 6 meter band, as often the 6m band is subject to the very
>same E-layer skip that affects the HF bands. You can do this using the
>same AM and SSB modes you now use on CB. And when the band isn't
>being affected by E-layer skip, you can often still work DX, thanks to
>tropo ducting. So, 6m gives you the best of both worlds, HF and VHF.
>
>
as i said before, i have no interest in vhf / uhf comms.
i've been in and around 11 meters since 1972 and am still perfectly content
with it.
>The power limit on 6m for Technicians is 1500 watts PEP, by the way.
>
>
if i were interested in generating that much power, i could do it on 11 meters.
the "legal limit" for tech at the no-code level has no draw for me.

>In addition to that, you get to work VHF/UHF FM repeaters and simplex,
>or operate your own repeater station when you get bored with using
>someone else's. You can try working DX by bouncing your signals off
>the moon (know as EME for Earth-Moon-Earth), or off meteors (known as
>meteor scatter). You can try slow-scan TV or ATV. You can also try
>various digital modes such as RTTY and packet.
>
>
i'm sure that these modes and paths are interesting for some but, again, not me
thank you.

>
>Of course, if all you want to do is chat locally on AM with some
>friends, that's fine too, as long as you all have the appropriate
>license and operate within the FCC rules.
>
i do that now. it's just not what some would consider "witthin the rules".
mostly, my interests lie in ssb.
the only difference between me and a "legal" ham is the frequencys used and a
piece of paper.
i, unlike some others, am proud of my equipment and make great efforts to keep
my radios spectrally pure.
i get hours of entainment at the challenge of obtaining, modifing, and
maintaing my radios in top shape.
i don't take the easy way out and buy already "good" radios and do the simple
jumper-block mods, i buy cheap yard sale left overs and turn them into
something really good or it becomes junk box fodder.

>
>So, what more do you want? A free pass to turn a few more MHz of the

>HF spectrum into another zoo like The Bowl? That's not going to
>happen. If you want something better than CB but don't want to go the
>whole ham route by learning the code and all that, then just flush The
>Bowl and get a Tech license. The test is not that difficult, and the
>privileges you earn when you qualify for that license are well worth
>playing by the rules in order to keep 'em.
>
>
if it were up to me, i wouldn't turn "a few more mhz of spectrum into the bowl".
all that i would like to see is a 450 khz piece either above or below cb turned into a LICENCED area with the associated privledges for experimenation purposes for those who don't want to be a ham. 200 or 300 watt limit, am, fm, ssb mode, a technical test and the same enforcement as hams.
you could almost call it a "learners permit" for a ham license. some people would get tired of the limited spectrum, power and modes and, by then, maybe have enough respect for what a license means and would upgrade the way a novice would go tech plus, to tech, to general to extra.
it could be actually one class LOWER than novice for those who don't want to go all out for "full ham".
my wife has no interest in learning the code either but would like to have more dependable local comms. than cb offers. it could also be considered a higher powered version of FRS. the 2 mile at best FRS just doesn't cut it in some cases. these may be good for flea markets and malls but i travel farther than that and she is home.
for her, all she needs is basically a higher powered cb and would be willing to pass a minor technicalo test to get such a licence. the 4 watt limit was great in the begining but is usless now not only because of the real idiots but also of the shear numbers of "legal" cb's in use with the advent of cheaper technology and the upswing of the new solar cycle.

>Of course, if you can't obey rules, then just stay down there on The
>Bowl and keep getting squashed by the other overpowered, overmodulated
>birdbrains with nothing important to say and a lot of wasted equipment
>to say it on to people who are too busy running their own mouths to
>listen anyway.
>
>
if the license that i proposed were to exist, i wouldn't have to put up with the bowl either and a lot more cb'ers wouldn't have to put up with a lot of the crap that they have to put up with now as more people,(not all), would go for the license so they wouldn't have to look over their shoulder for uncle charley as the price to pay for more power or quieter channels.
this is why cb'ers have, and still do go over to ham but "all out" ham just isn't for everybody.
have a good day.
jeff

From -2900837510090514598

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,8b87753d3d44a53d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,8b87753d3d44a53d,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,8b87753d3d44a53d,start
X-Google-Attributes: gid107ada,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/18
Message-ID: <19991018003341.08815.00000237@ng-fy1.aol.com>#1/1
X-Deja-AN: 537371395
References: <7ubpfa$b73$4@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: 
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
X-Admin: news@aol.com
```

i work in a warehouse that ships our product world wide by truck only to boat docks, across continental / national boarders etc.
you'd be suprized at some of the junk radios that these truckers hook up to these "10kw" antennas.
the antennas cost more than the radio did new and most don't even OWN an amp.
if i had a swastica flag hanging from my front door, it wouldn't mean that any illegal activities were going on inside.
some of these truckers care more about the looks of there trucks than they care about their onw health.
there is no law against vanity run wild and i seriously doubt that any federal judge would risk looking foolish by issuing a warrant to bust a 2 watt junker just on the looks of an antenna and yes the fcc does need field strength readings, key signature or voice prints to back their case.
otherwise there could be laws made for being ugly which would be the case here.
a 7 foot firestick can easily handle 1.5kw but is this justification for the inconvienance of a search?
i don't think that would hold up on an appeal. worse things have gotten by on this technicality.
worse yet, if it didn't hold up, the fcc would be open for a malicious prosecution suit.
they can't afford to do their jobs now let alone defend a suit over an "ugly" antenna.
think about it.

jeff

```
From -6769128816327458839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
```

X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/19
Message-ID: <oMSO3.16669$E_1.960191@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537800943
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <fZTN3.7937$E_1.440062@typ11.nn.bcandid.com>
<380954d1.0@monster.zebra.net> <380a1623.4181824@news.cc.ucf.edu>
<380ac0d1.0@monster.zebra.net> <7ugpaq$hr8$7@bashir.peak.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940308628 209.144.24.84 (Tue, 19 Oct 1999 00:50:28 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 19 Oct 1999 00:50:28 EDT
Newsgroups: rec.radio.cb

well there are different degrees of punishment, just like there are differing degrees of reward. you are virtuous in your own mind , but you are not good enough to meet a perfect God some day when you die. He hates sin. a good virtuous man will go to hell without being covered with the blood of Jesus Christ, but it won't be as bad for him as say a serial killer who dies with these unconfessed sins in his book of life. when adam sinned he condemned us all , and only the blood of Jesus will save you from spiritual death. If Adam had not sinned there would be no death and a lot of people would be living in the world in peace. There would be no sin of any kind. The blood of Jesus blinds God to a believer's sins. we are spirits living in a body that dies but your spirit lives forever. if you know anything about Jewish traditions, this was patterned by God , after the Jewish tradition of sacrificing an innocent , unblemished lamb for the atonement of sins of Israel. So Jesus, the Son of God gave up his life willingly on a Roman cross as a way for God to allow us to be reconciled to him, because we could not and would not do it according to the law. There is only one God and there is only on way to God. Jesus did not replace the law but fulfilled it. He was the only one that came and said that He was the son of God, did miracles and arose from the dead. No other man ever did these things. He was God in a human body. He did the things he did to teach us the way. Jesus was our unblemished Lamb. it is up to us to accept this. That being said, it is necessary to say that we all have a will. The angelic host do not understand this. They were manufactured beings for the express purpose of worshiping God. We have a will and we have a spirit. The angelic host marvel at our options. Who so ever will may come. It is up to you. I know this and always have. I was raised in a church family. I wondered and I came home. It is possible to live your life according to Godly principles and everything will work for you but you will end up in hell , just the same. Godly principles such as virtuous living and living according to the law do not save you . It is confession of faith in Jesus Christ that saves you and not ourselves. I believe this with all my heart. I am not perfect and I do not claim to be. But the time is coming when such words as I am saying now , will cost me my life. Maybe it will come to this sooner than I anticipate. I

```
hope not, but the times they are a changin. The tribes, they are gathering.
The wheat and the chaff are being seperated on the threshing room floor.
Just look around you at what is happening. Just a thought, icm
out..............
Bill Nelson wrote in message <7ugpaq$hr8$7@bashir.peak.org>...
>Green Dragon (nunya@business.com) wrote:
>:
>: On the other hand, if you are wrong, and God does exist,
>: then when we die it's not all over.  Again, I've lived my
>: life according to my beliefs and assuming they are correct,
>: will be granted eternal life in Heaven.  You, again,  have
>: lived your life in the belief that this world is all there
>: is and not done those things required for entry into Heaven.
>: You die and wake up in eternal torment for freely choosing
>: to not believe.
>
>I find it hard to believe that a person who lives a "virtuous"
>life, but does not believe in the Christian god, would be damned
>to eternal torment just because he/she did not believe.
>
>And if you believe in the Christian god, and are wrong, but there
>is some other god - you just might be SOL yourself.
>
>Keep in mind that two of the current major religions, Christianity
>and Islam, of relatively recent origin.
>
>: of the message hasn't changed.  Even when people take the
>: oldest known manuscripts written Hebrew, Chaldean or Greek
>: and translate them directly to modern English then compare
>: the results to English translations from the earliest times
>: of the Church there are very few differences.  Have you ever
>
>You can say this with a straight face?  Have you compared the
>various versions of the Bible to each other?  The King James
>Version deviates the most from the original texts.
>
>--
>Bill Nelson   (billn@peak.org)
>




From 6540166036822339887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1de6e176a3ff7c2,start
X-Google-Attributes: gid106d41,public
From: Ollyman@webtv.net (Bryan)
Subject: CB slang wanted
Date: 1999/10/19
Message-ID: <17947-380BFC0F-108@newsd-291.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537813790
```

Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhR+WLnzy9xLlrjR8CTF+p1My8q0NgIUQtexZUoQLT8BM1zXb8pD+t3ZKZk=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wondering if anyone knew any great pages that explain some of the
CB slang. If anyone could email me at: Ollyman@webtv.net with some pages
or with some of the slang they know. that would be cool. thanx

From 2078572893005757468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <7uh16l$f06$1@news.hawaii.edu>#1/1
X-Deja-AN: 537816833
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7ubvev$l28$1@news.hawaii.edu> <7ue91e$d1k$7@bashir.peak.org>
<380B92A6.DB37B577@worldnet.att.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 940312597 15366 128.171.44.55 (19 Oct 1999 05:56:37 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 19 Oct 1999 05:56:37 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Tim <ka8ddz@worldnet.att.net> wrote:
>Bill Nelson wrote:
>> Jeffrey Herman (jeffreyh@Hawaii.Edu) wrote:

>> : > Q: What happens if I do not allow the FCC agent to inspect my
>> : > equipment?
>> : >
>> : > A: Failure to allow inspection forecloses the opportunity to resolve
>> : > the problem. Thus, refusal to allow inspection is a serious
>> : > challenge to the Commission's authority to inspect radio stations
>> : > and is a violation of the Rules. Such a refusal may lead to
>> : > revocation of a license, maximum monetary forfeiture, or other
>> : > Commission sanctions.

>> Read this, then tell me that the FCC can force an inspection without a

>> warrant.

If you refuse, then there is *no* need for an inspection. You're then guilty of violating the conditions of your license. They have you either way, Bill. Pay up.

Back to the CIB web page:

Q: The FCC Agent standing at my door does not have a search warrant, so I don't have to let him in, right?

A: Wrong. Search warrants are needed for entry involving criminal matters. One of the requirements as a licensee, or non-licensee subject to the Commission's Rules, is to allow inspection of your radio equipment by FCC personnel. Whether you operate an amateur station or any other radio device, your authorization from the Commission comes with the obligation to allow inspection. Even radio stations licensed under a "blanket" rule or approval, such as Citizen's Band (CB) Radio, are subject to the Commission's inspection requirement.

73, Jeff KH6O

From 3566154748844916181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,285135985b6cb55a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: High Tech Red Neck
Date: 1999/10/19
Message-ID: <380C08F8.1A733FD0@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 537816835
Content-Transfer-Encoding: 7bit
References: <19991017115800.01322.00000311@ngol01.aol.com>
<7ugfr5$rb0$1@news.chorus.net> <KHRO3.16572$E_1.952612@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940312973 24.3.61.159 (Mon, 18 Oct 1999 23:02:53 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 23:02:53 PDT
Newsgroups: rec.radio.cb

I use those aol frisbees for target practice! They blowed up real good!
*****
ice cream man wrote:
>

```
> i think aol lamer free offers cds make excellent coasters,....icm
> out...........
*****
> Viffer wrote in message <7ugfr5$rb0$1@news.chorus.net>...

> >I have a complete set of AOL Free 25 hour CD's as my coaster set. (at least
> >20 of them)
> >
> >Jim
*****
> >COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> >news:19991017115800.01322.00000311@ngol01.aol.com...
> >>This was sent to me by none other than Silly813.....
> >>
> >>High-Tech Redneck
> >>-=-=-=-=-=-=-=-=-=-=-
> >>
> >>- You might be a high-tech redneck if...
> >>
> ><great big snip>
> >>
> >>- You've ever used a CD-ROM as a coaster to set your drink
> >>  on.



From 1220101424388915432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d81fcdb6c1a25d1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Run With the Big Dogs Or Sit On The Porch
Date: 1999/10/19
Message-ID: <380C0A36.EB0347AF@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 537819620
Content-Transfer-Encoding: 7bit
References: <380BE108.B12D1B6@rftech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940313292 24.3.61.159 (Mon, 18 Oct 1999 23:08:12
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 23:08:12 PDT
Newsgroups: rec.radio.cb

James wrote:
>
> Are you a dog?

Do you lick your own ... tail?
Do you lift your leg or squat?

Do you bark or bow-wow?

If any of the preceeding conditions apply to you,
you might be a dog.



From -3009590154545539536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna Types.
Date: 1999/10/19
Message-ID: <19991019021557.00747.00000156@ngol07.aol.com>#1/1
X-Deja-AN: 537819621
References: <7ua7ve$fpc$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7ua7ve$fpc$1@nnrp1.deja.com>, brandnew@hotmail.com writes:

>> Laser  "600" H/V on the tower
>>
>> and a Stargun 20KW Ground plane
>>
>> Brass
>>
>BRASS WHAT IS THE REFLECTION ON YOUR STARGUNN BOPPER???
>IS IT HARD TO TUNE??? I WANT TO CONTACT TROY AND TRY ONE. ICECOLDNYC
>TOLD ME ABOUT THEM AND I WOULD LIKE YOUR OPINION.
>THANKS,

Yeah, what he said Brass!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 8557797948952721313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9935db051fb03e31
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/19
```

Message-ID: <19991019021558.00747.00000157@ngol07.aol.com>#1/1
X-Deja-AN: 537819622
References: <P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <P_vN3.1436$Ba1.32000@dfiatx1-snr1.gtei.net>, "Greg Dean"
<N9NWO@AMSAT.org> writes:

>I am surprised at the number of law enforcement members
>who are outlaw CBers. But it is quite a number.

You are soooo right!!!! And if the police ever get the go-ahead to search and
seize the cb amps well, I know a good many police friends who will be all to
happy confiscating and keeping this stuff.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -7597536903819542856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <19991019021558.00747.00000158@ngol07.aol.com>#1/1
X-Deja-AN: 537819623
References: <scvM3.1361$tZ4.33802@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <scvM3.1361$tZ4.33802@dfiatx1-snr1.gtei.net>, "Greg Dean"
<N9NWO@AMSAT.org> writes:

> It also drives lawful CB users away from CB, and into amateur radio
>
>Which is not a bad thing.

I second that emotion!!!
I was always told if you can't take the heat, get out of the kitchen!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him

He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -3597486675874359590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <19991019021559.00747.00000159@ngol07.aol.com>#1/1
X-Deja-AN: 537819624
References: <l8vM3.1345$tZ4.33995@dfiatx1-snr1.gtei.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <l8vM3.1345$tZ4.33995@dfiatx1-snr1.gtei.net>, "Greg Dean"
<N9NWO@AMSAT.org> writes:

> Oh yes, and we all know how those using amps on 11 meters are really
>hardened
>: criminals. They all pack heat and do drugs, don't they?
>
>Oh yes. A lot of the illegal operators are also big into
>guns and many have drug or alcohol problems.

And for those that don't have these problems???? What???

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -1003611747625063034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/19
Message-ID: <19991019021559.00747.00000160@ngol07.aol.com>#1/1
X-Deja-AN: 537819625
References: <19991010185954.02796.00000623@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991010185954.02796.00000623@ng-cq1.aol.com>,
twoir082@aol.comQWERTY (2-IR-082 Tim) writes:

>actually 26.815 is the alternate station for the big boys on the bowl. this
>is
>where most go to local talk when the conditions are strong (not that many are
>into local talking). its always interesting to hear guys talk down the road
>with 10 or more kw's.

This was called the (BABY BOWL)

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 6307035491777972554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/19
Message-ID: <19991019021600.00747.00000161@ngol07.aol.com>#1/1
X-Deja-AN: 537819626
References: <19991008204040.05994.00001009@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991008204040.05994.00001009@ng-ch1.aol.com>, r8500@aol.com
(R8500) writes:

>I'd say that 26 is more like the "The Bowl C-Channel," at least on the West
>Coast. I hear more big amps and loud radios on channel 11 than on channel
>26.
>In fact, many of the channel 6 "regulars" seem to alternate between 6 and 11,
>like Mod Squad in Honolulu.

Channel 11 or (DOUBLE TRACKS) used to be very popular in the late 70's and
early 80's in the eastern U.S.

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -6871564088163410765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a91b1c1b6117a7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is Channel 26 now the "overflow" channel for The Bowl?
Date: 1999/10/19
Message-ID: <19991019021600.00747.00000162@ngol07.aol.com>#1/1
X-Deja-AN: 537819627
References: <19991008194909.21661.00000250@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991008194909.21661.00000250@ngol05.aol.com>, rfenforcer@aol.com (RFEnforcer) writes:

>11 meters is wide-open tonight. Been listening to Channel 26 tonight and
>what
>I'm hearing is very similar to the content of Channel 6.
>
>Has Channel 26 become "The Bowl B-Channel" these days?

No but channel 28 has been calle the Mini-Bowl for over 20 years!!!!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 5122865121945668l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50246194865e389f
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Yet another pic of the biggest DC output alternator WAS(Re: Mitsubishi alt
Date: 1999/10/19
Message-ID: <19991019021600.00747.00000163@ngol07.aol.com>#1/1
X-Deja-AN: 537819628
References: <19991007191418.28048.00000352@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991007191418.28048.00000352@ng-fn1.aol.com>, lordfkaos@aol.com (LORDFKAOS) writes:

>A little to rich for my blood right now... I'll just stick with my 3-165's!!!

Did you get my man to put the alternators in for you yet???
Or are you still holding them in your hand?????

How is your baby???

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -7408848745481058990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1861d9337b0d09b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Does Uncle Charlie Ever Show Up?
Date: 1999/10/19
Message-ID: <19991019021601.00747.00000164@ngol07.aol.com>#1/1
X-Deja-AN: 537819629
References: <7ti4ro$84n$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7ti4ro$84n$1@nntp2.atl.mindspring.net>, "frg9600"
<frg9600@mindspring.com> writes:

>http://www.bigradios.com/tollfree/calendar.htm

Yes and sometimes he participates!!!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -8099451151138633937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/19
Message-ID: <19991019021601.00747.00000165@ngol07.aol.com>#1/1
X-Deja-AN: 537819630
References: <19991007172923.27521.00000123@ng-cn1.aol.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991007172923.27521.00000123@ng-cn1.aol.com>,
njmedman@aol.comnoemail (NJMedMan) writes:

>With some of the stuff I've heard spewing out of channel 6 and the other
>assorted gazzillion watt channels, The Bowl is a very appropriate name that
>you
>boys have given the CB.

The Superbowl (channel 6) as it is called has been called that since around
1965.
It is called that simply because it is a COMPETITION CHANNEL. And it is ONLY
for those that have a very serious interest in power and competition. If you
are a regular cb user with a small amp or none at all I would strongly suggest
you avoid channel 6 and play on any of the other 39 channels. That would be
best since you would not be heard on the SUPERBOWL!!!!!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 1050988437247577200
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,84a3659442e96655
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: a true nigger
Date: 1999/10/19
Message-ID: <19991019021602.00747.00000166@ngol07.aol.com>#1/1
X-Deja-AN: 537819631
Content-Transfer-Encoding: 8bit
References: <7uab19$hll$1@nnrp1.deja.com>
Content-Type: text/plain; charset=ISO-8859-1
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

In article <7uab19$hll$1@nnrp1.deja.com>, brandnew@hotmail.com writes:

>YO PAIN WHAT HAPPENED TO ICECOLD? I HAVEN'T SEEN HIM ON THIS GROUP FOR
>AWHILE! SINCE YOU GUYS ARE IN CONTACT TELL HIM I SAID WHAT UP!
>
>>
>>             ||||||
>>            (o o)
>>    oOOo-(_)-oOOo
>> |___|___|___|___|___|   ���)  � P���K忝�R �
>> Bump IT LIST:
>> Icecoldnyc
>> Dennis#12
>> Sean
>> TollFree/Shadow
>> Bills2way
>> Bill Eitner
>> Brass
>> Mobil51
>> Palerider
>> McTurner
>> Tra1n
>> IPO
>> Cookie
>> Tnom
>> Andy

I AM BACK!!!!!!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -3733408229013424898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cafe5acd77a642d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SHORTEST COILED MOBILE ANTENNA
Date: 1999/10/19
Message-ID: <19991019021602.00747.00000167@ngol07.aol.com>#1/1
X-Deja-AN: 537819632
References: <7stkdo$ehd$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7stkdo$ehd$1@nnrp1.deja.com>, brandnew@hotmail.com writes:

>DOES ANYONE KNOW WHO MAKES THE SHORTEST MOBILE COILED ANTENNA THAT CAN
>TAKE THE WATTS FOR AT LEAST AN 8 PILL AMP???
>
>I HAVE SEVERAL GUYS WHO NEED VERY SHORT COILED ANTENNAS FOR THE BRIDGES
>AND STUFF WHERE THEY LIVE.
>CAN YOU PLEASE GIVE MEASUREMENTS AS WELL AND WATTAGE RATINGS!!!
>
>THANKS,
```

I believe Two Watt and Monkey make very short antennas. Maybe 4 feet!! I know for a fact that Stargun makes some of the shortest coiled antennas that can take the heat. However I have always had a problem tuning the real short coils on the roof of a van. I don' t know where you are putting you antenna!!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From 5710253028356143l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <19991019021603.00747.00000168@ngol07.aol.com>#1/1
X-Deja-AN: 537819633
References: <G3bI3.3094$Ph7.13275@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <G3bI3.3094$Ph7.13275@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>The double coil antennas concentrate more of the signal in the horizontal
>plane, argueably increasing the skip that the antenna can work (some people
>say that a horizontal antenna will work DX better.... I tend to agree,
>mostly because most noise has been proven to be closer to vertical
>polarization).
>
>So, yes, the double coil will have more gain to a horizontal antenna, but
>the single coil will be better suited to a vertical antenna.
>
>
>Hope this helps to clarify a bit, as well as dispel the myth that the other
>gentleman was attempting to cram down your throat.

Question Toll....
What about the 3 coiled antennas??? Do they work in the same theory? I have seen a couple of the three coiled antennas in my time and I thought they were just for show. What do you think?

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 7895730829572357711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ccb5711494de12e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Davemade SUCK!!!!!!!!
Date: 1999/10/19
Message-ID: <19991019021603.00747.00000169@ngol07.aol.com>#1/1
X-Deja-AN: 537819634
References: <19990927160004.16047.00001756@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990927160004.16047.00001756@ng-fb1.aol.com>, beedman007@aol.com
(Beedman007) writes:

>you are white trailer trash. You are the reason white people are stereo
>typed
>as haters. Im white and i don't hate nobody but trailer trash like you don't
>deserve to live.

Hmmm !!! Look what happens to the newsgroup when I go away for about 3
months!!!!

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He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 5669590277141208630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <19991019021604.00747.00000170@ngol07.aol.com>#1/1
X-Deja-AN: 537819635
References: <DEXH3.326$QD3.45867@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <DEXH3.326$QD3.45867@news3.voicenet.com>, "10-7" <boygonbad@aol.com>

writes:

>You think it is better than the davemade? What makes it better? The
>performance of both are close to identical. And as you know one was a direct
>copy of the other.
>William Warlock <warlok671@aol.com> wrote in message >
>> I have seen and used over a two dozen different makes of amps over the
>years. I
>> have seen and used all three you have mentioned.
>> IMO, there is no better made amp today solid state than X-Force.

Is there a reason why X-FORCE AMPS are better??? I am very curious!! I thought
they were clones of the Davemade product!!!
I have been away tooo long!!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From 8393672216734700670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c56f435116295a09
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: WOULD LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/10/19
Message-ID: <19991019021604.00747.00000171@ngol07.aol.com>#1/1
X-Deja-AN: 537819636
References: <19990925143352.22031.00001954@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <19990925143352.22031.00001954@ng-cj1.aol.com>, mwozich@aol.com2879
(MR.2SC2879) writes:

>if you want to get a lot of power, hook up four batteries in series which is
>pos of battery 1 to negative of battery 2 to pos of bat 3 and neg of battery
>of
>bat 4 and then run your 10 pill of it; it will really hammer.
>i guy on here named TOLL FREE told me to do that and it worked really good!!
><<<<<<<<MR.2879>>>>>>>>

Hahahhaha!!
I have been away from here too long!!!!
What's up fellas!!!! Hey Toll I see you have another fan.
This newsgroup has really changed!!!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -8628966692679439185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2369f654dfeea022
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna Spacing
Date: 1999/10/19
Message-ID: <19991019021605.00747.00000172@ngol07.aol.com>#1/1
X-Deja-AN: 537819637
References: <37DC7EB1.9463777A@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37DC7EB1.9463777A@earthlink.net>, RB <rayjr@earthlink.net> writes:

>I am running a 2 watt 93" antenna. I am in the process of adding a
>second antenna. Is there a required spacing needed between the 2
>antenna's?
>
>Thanks,
>
>Ray

Ray try using at least a 6 foot spacing at first!

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4560286082553210191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9e71e5d9ba936b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Mobile antenna questions
Date: 1999/10/19
Message-ID: <19991019021605.00747.00000173@ngol07.aol.com>#1/1
X-Deja-AN: 537819638
References: <19990820220309.26063.00000489@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

In article <19990820220309.26063.00000489@ng-fo1.aol.com>, cbdxer@aol.com (CB DXER) writes:

>What the best mobile antenna on the market today. I want to run a Galaxy
>DX88
>with a Golden eagle 250 amp.   Thanks, Bill

StarGun Bopper!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 1972447955190096032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: slimg29@webtv.net (Arthur Clark)
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/19
Message-ID: <15147-380C04F8-70@storefull-243.iap.bryant.webtv.net>#1/1
X-Deja-AN: 537819639
Content-Transfer-Encoding: 7Bit
References: <19991015093843.11812.00000488@ng-cb1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRBcmF1afPZRgGHCbFICTrWRX/OjgIUf8UeuRSnZkUiHlo/KTA1jjl4Hzk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

poppycock!!!! no one whether the president of the u.s.a or a agent from
any of the many criminal groups the goverment fund with taxpayer money
mey enter my house for ANY reason without a search warrant..what kind of
patsy are you?? some fcc dribble from a bogus document does not negate
the bill of rights.

From -2783096003739176232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public

```
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <7uh2qq$g9d$1@news.hawaii.edu>#1/1
X-Deja-AN: 537822464
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@worldnet.att.net>
<eNCn#XdG$GA.164@cpmsnbbsa02>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 940314266 16685 128.171.44.55 (19 Oct 1999 06:24:26 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 19 Oct 1999 06:24:26 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <eNCn#XdG$GA.164@cpmsnbbsa02>, A. Jones <no@mail.com> wrote:
>Tim wrote

>>From the FCC/CIB web page:
>>Q: The FCC Agent standing at my door does not have a search warrant, so I
>>don't have to let him in, right?
>>
>>A: Wrong. Search warrants are needed for entry involving criminal matters.
>>One of the requirements as a licensee, or
>>non-licensee subject to the Commission's Rules, is to allow inspection of
>>your radio equipment by FCC personnel.

>Right, you're wrong. If a cop with a search warrant is at your door and you
>refuse, he just forces entry. If an FCC Agent *without* a warrant is at your
>door and you refuse, he can't force entry. He can however go back to the
>office and make you wish (legally) that you had let him in.

In the cases publicized here in Hawaii, a US deputy marshal accompanies
the FCC agent, and it's the marshal who forces entry. Latest case was
a pirate broadcaster. The marshal cut through the locks. The bad guy
lost all his equipment, including even the antenna and feed-line.

Jeff KH6O




From -5547200660462369813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/10/19
Message-ID: <19991019024148.03093.00000286@ngol01.aol.com>#1/1
X-Deja-AN: 537825218
References: <19990808192004.23999.00006919@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990808192004.23999.00006919@ng-fm1.aol.com>, stickit313@aol.com (Stickit313) writes:

>does any one has or knows the proper way to tune 2 antennas set up on a
>mobile
>using the front hot and the rear grounded for shoot outs thanks

Well it's been a long time so let's see....
I think they should be approx 6 feet apart and tune the front antenna first and then place it in the back and then stick another antenna in the front and tune it. Front antenna should be apprx 5% shorter than back antenna.
More specifics please try email as it is too long!!!
Hello to all the old heads out here, I have been away too long but I am back. I wonder if the neighborhood has changed???

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 1339739352484655619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15bea9d7158d0b8a,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: FOR SALE: GALAXY DX 2527 10/11 METER TRANSCEIVER
Date: 1999/10/19
Message-ID: <19991019032958.06681.00000364@ng-cf1.aol.com>#1/1
X-Deja-AN: 537838564
References: <380BA003.FEA63824@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would pay 275.00 if interested.

thanks
Tod
Tod Kertz

From 3262116688736096658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb

X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <38111cfe.646029781@news2.ziplink.net>
X-Deja-AN: 537858834
Content-Transfer-Encoding: 7bit
References: <380e7925.24684250@news3.buffnet.net>
<19991018001725.08815.00000236@ng-fy1.aol.com>
<380de9fa.10235756@news3.buffnet.net> <380b16ca.578905832@news2.ziplink.net>
<380e7b60.4608902@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940321525 206.119.246.57 (Tue, 19 Oct 1999 04:25:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 04:25:25 EDT
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 20:42:14 GMT, kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS) wrote:

>On Mon, 18 Oct 1999 13:00:08 GMT, drgrant@ziplink.net wrote:
>
>>You fail to understand that the rules imposed for CB are unreasonable
>>due to the fact that the band carries skywave communications. It is
>>oxymoronic of the FCC to even think about preventing a CBer for
>>talking to distant stations, especially considering that 4 watt
>>"legal" stations are landing in your lap from 5 states away.
>

>So that excuses out-of-band operation?

Yeah it does, cause you can't get across town when
the band is open; the "purpose" of the CB service is
for short range communication.

> That excuses deliberate
>interference with other stations?

How might we use, the words, "accidental" interference
with other stations?   Or better yet, you have fun trying
to ward off the mexicans that are all over the band.

> That excuses deliberately ignoring
>the legal power limit?

4 watts is not enough to get across town with a mobile
when the band is open.   I can barely get across town with 600W, the
mexicans will pulverize your signal.   On the legal 40 band 4 watts
ends up in a sea of mush with the rest of the signals.

>That excuses the use of profanity on the air?

No, assholes will be assholes. Nothing you or I can do to prevent
them from using profanity.

>>>is only one argument that really holds water. The code testing
>>>requirement for HF privileges serves as a filter of sorts. It keeps
>>>the riff-raff off the HF ham bands.
>>
>>Not really true.   The real filter is antenna restrictions and
>>equipment costs.   Even if you let everyone get full HF access
>>with a 100 question test, lets say, I doubt there would be tons of
>>new people on HF overnight.   It takes more capital to set up an
>>HF station thats worth more than a pile of dirt, too.... so that would
>>automatically preclude a lot of people from upgrading
>
>The only people this would preclude from upgrading are the people with
>the CB mentality that says you ain't s**t unless you have the biggest,
>baddest radio on the block. For normal people, you can go to a hamfest
>and pick up a very good HF station for a lot less money than you might
>think. You may not have the newest, most expensive all-mode HF rig
>from Kenwood, Icom, Yaesu...but the older model from a couple of years
>ago is no less useful today than it was when it was new.
>

I'm not talking just radios.   It takes a good parcel of land and a
tower or two get signals out there that would even be considered
useable.   Sure you can hang wires off trees but not everyone
has trees to hang wires off of.   You also need neighbors that are

about 100-200 feet away to eliminate or minimalize interference.
Even with the cleanest station, you WILL interfere with some of their
crap, that's inevitable with the cheap electronic junk thats around
in the consumer market. There is simply no escaping that. I can't
think of one ham that was able to get anything more than QRP out
without running into some type of interference problem.

>As far as antennas are concerned, you can buy a used antenna tuner at
>a hamfest, get a G5RV from MFJ for a whopping $30, add some coax feed
>line and some rope or other nonconducting support and you're ready to
>go on 80 through 10 meters for less than most CB antennas cost. Or if
>you're that strapped for cash, buy a roll of wire and build yourself a
>dipole.

Yeah, and on 10-20 meters you basically have a mediocre
signal.   40 and 80 work better, but the lightning crashes will
kill 100watt stations with aplomb.

Oh, and btw... G5RV = "antenna which works equally poorly on
all bands"   good for a pinch but it's nothing to brag
about.

>
>>with write in answers would be in order. There are lots of
>>technical folks, engineers, smart people, etc, that want to get into
>>HF amateur radio but the code is a significant barrier to them.
>
>Yeah, I understand that. Unfortunately, the code is also a significant
>barrier to the CB operators who can't be bothered with things like
>rules. This is a reflection of society - the many suffer because of
>the actions of the few.
>
>>Again, for the bands supplied the amateur rules are not unreasonable.
>>For the CB part 95 is VERY unreasonable given the circumstances.
>
>What is unreasonable about expecting people to operate ONLY on the
>frequencies authorized by the rules?

Because skywave prohibits reliable local communication. Even those of us who do not wish to use skywave are exposed to it. It is unreasonable to expect folks to stay within the allocated band.

Perhaps you dont understand, there are no more OPTIONS for the public to use reliable short range communication at modest cost.

And dont say GMRS, cause that's the biggest load of shit radio service I've ever heard of. The licensing fees are astronomical and the limitations imposed on the liscense are horrible, making it very usless.

FRS is a neat idea but its "short range" is much shorter than the range one could attain on the CB band with perfectly legal equipment. (on a quiet day)

>
>What is unreasonable about expecting people to avoid deliberately
>interfering with other stations?

Well, in order to prevent interference while the band is open, your basically telling people that they could not operate their cb radios, legal or otherwise? Who gets to choose who operates and who doesnt? Are we going to have some kind of a lottery which determines what stations can use what channels when the band is open?

>
>What is unreasonable about expecting people to stay within the legal
>power limits for the mode they are operating in?

I'm not going

>
>What is unreasonable about wanting people to avoid using profanity on
>the airwaves?
>

Theres nothing unreasonable about this, but this is common sense and has nothing to do with part 95, really, this is a social issue more than anything else.

>What does the limitation on communicating with stations beyond a
>certain distance from your own station have to do with the moron who
>keys up with 500 watts on someone else's QSO and starts retransmitting
>a broadcast station's music programming?

>What do prevailing propagation conditions on the 11 meter band have to
>do with the morons who break into a friendly conversation between two
>people they don't even know for the purpose of calling names and
>obscenities at the participants?

>Even if I agree with you in considering the distance limitation to be
>unreasonable, that does not render the rest of Part 95 any less valid.
>You cannot use your opinion of that particular provision in Part 95 as
>justification to ignore the rest of Part 95 right along with it.
>
>>As far as the assholes are concerned they always will be there, not
>>much you can do about them aside from stomp on them or ignore
>>them.   Ever listen to 75/80M on a random night?   Theres always at
>>least one frequency that has "problems" on it.   (Every night it's
>>3.950, and other frequencies at random)
>
>The problems on 80m are the subject of a current enforcement action by
>the FCC. So, you see, there *is* something that can be done about
>them. Like the old saying goes, "If you're not part of the solution,
>you're part of the problem."

Yeah, the FCC canned the licensed jammers who publicly announced (and identified themselves) that they were jamming the frequency. That took a real lot of skill, hell, some of them are STILL OUT THERE jamming various frequencies.

So you really mean, a PREVIOUS enforcement action. They canned some of the 3950 dweebs like sidney,etc..and then they harassed K1MAN and W1WCR and other folks for no logical reason other than out of internal prejudice by mr hollingsworth.

>Want to get rid of them on the CB band? Start sending in complaints
>about illegal operation to the FCC. Gather your evidence first - make
>tape recordings of the offenses as they are happening, while others
>track down the offending party and note field strength readings and
>results of radio direction finding efforts, and then you send a letter
>to the violator advising him or her that if they do not clean up their
>act, a complaint will be filed with the FCC.

What kinda crack are you on? I want some.   The FCC DOES NOT CARE
about CB violation complaints, period.   We had 50 man petitons, tape

recordings, etc, to get people off the air, never worked.   People
gave up.

>If they continue to operate contrary to Part 95, complain to the FCC
>and supply them with your evidence.

Again, stop smoking that crack, John.   This doesnt work, please
enlighten me and show me more than one instance in east bumcrap
where this actually worked.   You seem to forget that there are 4
million plus CB operators....   lets say 200,000 of them are real
assholes/problem kiddies. Well, so far, about 100 have been busted.
That's not very effective enforcement.

Oh, and out of that 100, probably 70 of those guys were doing
something else to piss the FCC off, namely things like bleeding
over police or other public safety radio services.   I could run 10K
on the CB all day.   I could run it till I turn old and grey and
die, and not get caught.   I WILL get caught if I ran that 10K next
to a police station or in the vicinity of other public safety radio
systems. The FCC takes quick and effective action on these
kinds of calls.

>
>That's how it works on the ham bands, and that's how it could work on
>the CB band if enough people were willing to get off their butts and
>do it instead of whining about it and doing nothing.

Doesnt work on the ham bands. Apparently you seem to forget that
jamming persists on 75/80M at night, on various frequencies.   20M
during the day ends up turning into a kiddie band sometimes
too.

>
>>And they don't have the choice to discriminate, either, because
>>that too is illegal!
>
>Ah, but they DO have the choice to require that the applicant
>demonstrate that they are qualified for the necessary license, by

>passing the written and/or code proficiency testing mandated by FCC
>for the license class being applied for. In fact, it's not even a
>choice - it's right in Part 97 that they are REQUIRED to do so!
>

>>Most of the true assholes on the CB don't even know what it takes
>>to get a ham license, period.   Most of them couldn't pass
>>the tech no code test.
>
>Well, at least we agree on something! However, why entrust such
>individuals with any further HF privileges, in light of what they have
>done to the CB band? That is the point I am trying to make here,
>whether you understand it or not. I got my ham ticket to get away from
>people like that. I certainly don't want them to follow me onto the
>ham bands, now do I? And neither do any other hams I know...so why
>would we want to make it any easier than it already is for those
>morons to get a license?

They wouldnt follow you onto the ham band.   They have no
interest in it.   I could hand out extra class HF tickets to about a
dozen cbers right now and all but 3 of them would stay on
27 mhz.

Please remember, that any joe off the street could get an HF radio
and start talking on the HF amateur bands.   The equipment is
readily availiable.   Why arent all the "cbers" there?   Well, guess
what, their friends dont have money for HF rigs.   the existing users
are pretty passive to jamming attempts, etc, etc, etc.   It's harder
to get HF mobile antennas for "longer" bands runnign correctly
and so forth.   The know-how and capital is just significantly
more.   It's unknown terrirtory and most cbers dont want to explore
it because they're simply not familiar with it.

You must remember that the radio hobby as a whole is decreasing
in popularity.   Eventually (and possibly unfortunately) amateur
radio will end up becoming deregulated due to lack of interest, unless
the ARRL rolls out a big red carpet and has a parade.   As far as the
public is concerned, all amateur radio is, is a hyped up version of
the CB service.

You know why the ARRL brought on no code?   To prevent radio
as a hobby from dying.   They need to open the doors fully otherwise
there will be NO regulation whatsoever, due to the fact that the
general interest in radio is decreasing.   This is true both on the

CB and Amateur radio side of the coins.   The saturation will hit an
all time low and both groups will be able to exist peacefully in a
deregulated state because of the sheer lack of population..

You know what is interesting, though?   With the advent of computers
and internet access becoming cheap, the assholes of all radio services
are migrating onto the internet en masse.   So far many of the

assholes that were on the CB in this area picked up a computer and hopped on AOL. Computers are too easy to use these days so even an illiterate, welfare collecting cb operator can get online and harass people in chat rooms. Also, in the near future assholes will have other means of annoying people as opposed to a CB radio.... with DSS radio systems, having a "cb style" trunked communications system isn't a far fetched idea. Actually its happening now in a controlled sense.... but I wouldnt be surprised if nextel starts opening up "public" channels for driver information,etc, which will turn into a zoo.

Instead of bragging about the chrome on their radios or their roger beeps they brag about what kind of junk is in their computer and so forth. So they come on here and play people like "rfenforcer" and other dorks.

Who will be left on CB or amateur radio? the folks who love to use it to communicate and experiment with.... In the most absolute sense, the communications that CB and amateur operators use to communicate are based on seemingly ancient, antiquated technology. The people left with the big stuff will be the antique collectors of hobbyist communication.... everything commercial and military is about 10 times higher on the techology ladder then any recreational communications are. The pheds have been dicing and slicing signals in ways that 95% of most people are not even remotely aware of. Commercial entities such as motorola have been digitizing crap for the longest time. None of these advanced technologies ever make it to amateur radio. It used to be hams invented technologies but that period of ingenuity seems to have died a long time ago, with the last vestige being the smelly slow assed packet radio network which was usurped by even half baked satellite data rigs or LEOs .....

I think there will still be some retards around but the die hards who are still around. Nothing stops those who are persistent. They will have more than enough power to slap the retards off theair or they will get in shape. I estimate there may be some folks that will still be festering around the regular 26-27 mhz band at large but membership will go down in a chain reaction. then level off again for a very long time. Truckers and people who work with vehicles, etc, will still use the CB as a source of highway information and so on, merely because it's been accepted practice. (unless something like a common DSS channel on portable fones replaces channel 19.....)

-Mike

```
From -229471038165774052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/19
Message-ID: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 537861890
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 940319004 23159 194.238.55.64 (19 Oct 1999 07:43:24
GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 19 Oct 1999 07:43:24 GMT
Newsgroups: rec.radio.cb

All i ever here is "the FCC want to crack down on illegal 10KW amps"
I really don't understand. What is the FCC. Is there anyone who
can tell me what FCC means. Also, cheers the person who gave me
2 SD 123'S E-mail address. Anyway, thanks

        Matt!



From -3561422784166456214
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b116b38fa78a746b,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Can anyone help??
Date: 1999/10/19
Message-ID: <380C21B4.780579F7@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 537861891
```

Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 940319247 23178 194.238.55.64 (19 Oct 1999 07:47:27 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 19 Oct 1999 07:47:27 GMT
Newsgroups: rec.radio.cb

Could anyone tell me how much (in the English Pound) a Yaesu FT-707 would go for second hand? I have been offered �400 for one which i thought was crazy. Is there anyone out there who could help me?

Cheers, Matt!!!!

From -8704539673798451132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4d93176fd55dc5bc,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,4d93176fd55dc5bc,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,4d93176fd55dc5bc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10c2ee,4d93176fd55dc5bc,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 106d41,4d93176fd55dc5bc,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f4535,4d93176fd55dc5bc,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: 1109af,4d93176fd55dc5bc,start
X-Google-Attributes: gid1109af,public
From: sabbatai_zvi@hotmail.com (Elite Tubes)
Subject: F.S TUBES
Date: 1999/10/19
Message-ID: <380c3842.2754655@news.earthlink.net>#1/1
X-Deja-AN: 537862804
References: <3807A26A.55E6A3D4@jorsm.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 19 Oct 1999 09:23:11 GMT
X-ELN-Insert-Date: Tue Oct 19 02:25:02 1999
Organization: EarthLink Network, Inc.
Reply-To: sabbatai_zvi@hotmail.com
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.audio.tubes,rec.antiques.radio+phono

FOR SALE: New Tubes

BOX OF 14 Sweep TUBES and JUKEBOX tubes:

Most are in boxes

6CD6GA, G.E. NEW
6KD6, G.E. NEW
6KM6, G.E. NEW
6KN6, Sylvania NEW
6LR6, G.E. used
25L6, G.E. used
35L6. Sylvania, used QTY 2
35LR6, G.E. NEW   QTY 2
35LR6, RCA used
42KN6, RCA NEW
2050 JAN, NEW
2050 Otis, used

Will sell all 14 tubes for only $59.00 plus shipping

(IF YOU KNOW THE PRICES ON THESE TUBES,
YOU KNOW IT'S AN INCREDIBLE DEAL!!

The 6KD6 alone is worth $35.00!)

First person to say that they will definately take them gets these!

Others available, See:

http://www.geocities.com/CapeCanaveral/Hall/8701/tubes.htm

SHIPPING ADDITIONAL

```
From 7823099018665407189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/19
Message-ID: <7uhedd$lol$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 537869688
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: w1P8VsFCFNtckkdCzO0XT51YjNSyIzB91bAKbooEAFE=
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 19 Oct 1999 09:42:05 GMT
Newsgroups: rec.radio.cb

Well first of all, you don't need to worry about the FCC where you are
Matthew. The Federal Communications Commision is a bureaucracy that because
of our increasingly socialistic government, is really starting to get the
funding and power that it craves. Down with freedom.
You are safe in the UK.   for now hehehehehe!

```
 ____  __ __
/  ___ /  ___ |
\___   \___   \
 ___ )   |__ )  |
|____ /__ __/
```

Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote in message
news:380C20C0.B536DF19@leekhigh.rmplc.co.uk...
> All i ever here is "the FCC want to crack down on illegal 10KW amps"
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> 2 SD 123'S E-mail address. Anyway, thanks
>
>   Matt!

From -4923025290943185O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Radios
Date: 1999/10/19
Message-ID: <7uhffs$oen$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 537871462
References: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 6SIfReRg1pd4xPaX3AhPaIbUaSlmsn8rO72GC8nRmak=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Oct 1999 10:00:28 GMT
Newsgroups: rec.radio.cb

Here ya go see if this can help. http://www.wilsonantenna.com/ng.htm
I know you are limited in what you can do by slipseating, but there are ways
to get around it.
Slipseating sucks!!!

News groups <Thunder@cinci.rr.com> wrote in message
news:WALO3.13805$o_2.137706@typhoon2.kc.rr.com...
> I wanted to get some opinion from the pros out there on some radio advice,
>
> I am considering the following radios
>
> Connex 4000 hi power
>
> Ranger 2970
>
> President Lincoln
>
> I currently have a president grant (about 1 1/2 yr. old) and slip seat
> into sterling trucks with fiberglass doors (lousy grounds for antennas) I
am
> just not getting out with this radio and am considering the above.. The
> company frowns on mag mount antennas as well.. Thank you and all responses
> welcomed...
>
>

From 6337169406018083065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19
Message-ID: <qUXO3.11690$Fj2.97293@news1.mia>#1/1
X-Deja-AN: 537881881
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<xhRO3.7013$PV2.109999@news.rdc1.tn.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 940329622 216.76.74.217 (Tue, 19 Oct 1999 06:40:22 EDT)
NNTP-Posting-Date: Tue, 19 Oct 1999 06:40:22 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Trent Warren wrote ...

>But in response. Like I said. You can be written a ticket by GSP for 56

in
>a 55. I'm not saying it's going to happen or that you will even get
>convicted for it, I'm saying you can get a ticket for 56 in a 55 by GSP.
>Isn't that correct? You do sound like the authority. So I'm taking
>advantage of the situation and asking you. I was 99% sure that I was
>correct about this situation. I am under the impression GSP can write you
a
>ticket for violating any law to any degree. If not, then going 56 in a 55
>is at least P.C. (probable cause) to pull you over, and find some dope in
>the car :)
>
>Years ago, when I was 19, I got a ticket from GSP. The ticket said 63 in a
>55. Granted, it was dismissed in court, I still got the citation from the
>officer!
>

Trent,

You are correct. GSP is not obligated to comply with 40-14-8. However,
that only applies to RADAR enforcement. The 63 in a 55 was a valid
citation. But as you know from my previous post, That's just slightly over
the minimum that I'd recommend writing a citation for. Years ago, I was
written a citation for 68 in a 55 by a West Virginia Highway Patrolman. I
argued that I was going down hill and the speed got a little away from me.
(didn't work) :-)) That one cost me $25.00.

Regards,

Arnie -
KT4ST

From 5984105074315705667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Bob uses Big Stick Resistance is futile.
Date: 1999/10/19
Message-ID: <940332465.139653@hearts.q-net.net.au>#1/1
X-Deja-AN: 537891919
Cache-Post-Path: hearts.q-net.net.au!unknown@elle53.q-net.net.au
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)

NNTP-Posting-Date: Tue, 19 Oct 1999 21:27:45 EST
Newsgroups: rec.radio.cb

Well bob tell me where the circuit is that gives a short from the centre to
the ground on the antenna base.By ground aren't we talking about the coax
braid connection.Is the center the inner coax lead connection.Let me know
where I have misunderstood the question.Why have a insulator at all?
"Bob" <Bob@bob.com> wrote in message news:380BC0E4.6D37BE17@bob.com...
> Why argue with Bob?
>
> The center and ground are a DC short - meaning there is NO resistance -
> 0 Ohms.
> RF doesn't "see" this short, it sees around 50 Ohms worth of radiation
> resistance on 27 Mhz (something you can't measure with your Ohm meter).
>
> So, anyway, Debby or Dave, no need to freak cause you think your
> antenna is shorted out, its not (to RF).
>
> Stay off the crack,
>
> Bob.
>
> Adrian wrote:
> >
> > resistance between ground and centre should be infinity or insulation
> > resistance - ie very high.You are thinking of the dc resistance of the
lengh
> > of the antenna which yes is very low 2-3 ohms .impedance should be ~50
ohms
> > which is the resistance to the rf signal.
> > "Bob" <Bob@bob.com> wrote in message news:380B5453.FD6B0555@bob.com...
> > > Dave or Debby wrote:
> > >
> > > > Q. How much resistance is there between the Center & Ground of a
Big
> > Stick
> > > > Antenna? Please E-Mail or Post Answer. Thanks. Dave
> > >
> > > Depends which type of resistance you are talking about.
> > >
> > > DC Resistance - nearly Zero.
> > > Radiation Resistance - ~50 Ohms.
> > >
> > > Bob.
> > >
> > >

From 4178162860313175673
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CBers to be reigned in...
Date: 1999/10/19
Message-ID: <380C57F8.5063@worldlynx.net>#1/1
X-Deja-AN: 537901721
Content-Transfer-Encoding: 7bit
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
<3805d8c3.3827236@news3.buffnet.net> <3805BD5E.158@worldlynx.net>
<3806e37d.3532818@news3.buffnet.net> <380B054C.79A1@worldlynx.net>
<380f8729.7626717@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940334699 207.224.84.192 (Tue, 19 Oct 1999 08:04:59 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 08:04:59 EDT
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:
>
> On Mon, 18 Oct 1999 07:32:28 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Tell me where to get a CB license?
>
> If the N3CVJ in your e-mail address is a legitimate ham call belonging
> to you, then you do not need one. The fact that you have a primary
> station license issued by FCC for your amateur station would place you
> beyond the jurisdiction of this legislation.
>

I was being facetious when I asked about a CB License.

The point I was trying to make, has nothing to do with me personally. I know that my ham license covers me. I'm concerned about the LEGAL CB operators, that have no license, but do their best to run legally. THOSE people can still be harrassed by overzealous cops that do not know how to isolate interference complaints, and assume that EVERY operator that causes interference HAS to be illegal. These legal operators still face equipment confiscation, legal hassles, and spent money trying to "defend" their hobby, and to retrieve wrongfully seized equipment, without due process.

I have no problem with law enforcement confiscating PROVEN illegal(which would require some technical expertise) equipment. I DO have a problem with a "seize first, make them prove it isn't illegal" approach.

Dave
"Sandbagger"

```
From 3831229693519735495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94b0a7580b99e676
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: I need help
Date: 1999/10/19
Message-ID: <380C88B8.8DF3D1E7@infoblvd.net>#1/1
X-Deja-AN: 537904269
Content-Transfer-Encoding: 7bit
References: <380ACF92.FF75C60F@leekhigh.rmplc.co.uk> <7ugl00$g1f$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940334917 216.42.66.154 (Tue, 19 Oct 1999
07:08:37 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 07:08:37 CDT
Newsgroups: rec.radio.cb

nice link...right to a banner????

Chas wrote:

> In article <380ACF92.FF75C60F@leekhigh.rmplc.co.uk>,
>   sun009@leekhigh.rmplc.co.uk wrote:
> > Does anyone know how to increce the power output on a President
> > Lincoln, without the radio breaking??
> >
> >        Cheers, Matt
>
> http://members.tripod.com/adm/popup/roadmap.shtml?940278277400
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -6273328615299165802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8eb9929fdc4f8850
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: HR-2510 Question
Date: 1999/10/19
Message-ID: <380C88F9.34BB2452@infoblvd.net>#1/1
X-Deja-AN: 537904270
Content-Transfer-Encoding: 7bit
```

References: <380be2c4.22744046@news.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940334982 216.42.66.154 (Tue, 19 Oct 1999 07:09:42 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 07:09:42 CDT
Newsgroups: rec.radio.cb

is it gay?

Lifesafer wrote:

> I have one of the first HR-2510 built and it's been in the closet for
> the past 7 years. I took it out of the closet last week and the sound
> is really bad. I even hooked it up to an external speaker, but it
> still sound like the speaker is broken. Does anyone have any idea what
> could be wrong with it?

From -3227458457162783044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6b873c294b678e9,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: starduster parts
Date: 1999/10/19
Message-ID: <19991019082329.00558.00000301@ng-fj1.aol.com>#1/1
X-Deja-AN: 537907965
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just aquired a brand new AS Star duster never used yet and I just opened the box for the first time and noticed that it has a piece that is missing , I need the plastic that holds the radial on the ground plane section , this mounts on a strut coming out from the mastpipe . I had one and gave all my parts to a gentalmen on trade.

OMT

From -466993411973289771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: BOB is a DORK !!!!

Date: 1999/10/19
Message-ID: <380c60ff@news.planetc.com>#1/1
X-Deja-AN: 537907966
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Oct 1999 08:15:59 -0400, 207.65.110.29
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

This is UNreal !

I was in the field @ a customer's antenna & had Debby type this SIMPLE question. ALL I want to know is: ON AN OHMMETER WHAT is the resistance between the outside of the coax connector to the inside pin on a big stick?! NO ONE did give me an answer! Maybe I didn't ask the question right to begin with. This is NOT a hard technical question, you geeks!   I guess the answer is LOW ohms because of a coil, or 10k which I am getting. I don't have a new one here to check that is the same thing. BoB YOU are the crack head! Say NO to drugs you cia drug runner! IF anyone can give me the answer, please E mail me FAST!   Thanks!!! Dave!!!!!!

Adrian wrote in message <940332465.139653@hearts.q-net.net.au>...
>Well bob tell me where the circuit is that gives a short from the centre
to
>the ground on the antenna base.By ground aren't we talking about the coax
>braid connection.Is the center the inner coax lead connection.Let me know
>where I have misunderstood the question.Why have a insulator at all?
>"Bob" <Bob@bob.com> wrote in message news:380BC0E4.6D37BE17@bob.com...
>> Why argue with Bob?
>>
>> The center and ground are a DC short - meaning there is NO resistance -
>> O Ohms.
>> RF doesn't "see" this short, it sees around 50 Ohms worth of radiation
>> resistance on 27 Mhz (something you can't measure with your Ohm meter).
>>
>> So, anyway, Debby or Dave, no need to freak cause you think your
>> antenna is shorted out, its not (to RF).
>>
>> Stay off the crack,
>>
>> Bob.
>>
>> Adrian wrote:
>> >
>> > resistance between ground and centre should be infinity or insulation
>> > resistance - ie very high.You are thinking of the dc resistance of the
>lengh
>> > of the antenna which yes is very low 2-3 ohms .impedance should be ~50
>ohms
>> > which is the resistance to the rf signal.
>> > "Bob" <Bob@bob.com> wrote in message news:380B5453.FD6B0555@bob.com...

>> > > Dave or Debby wrote:
>> > >
>> > > > Q. How much resistance is there between the Center & Ground of a
>Big
>> > Stick
>> > > > Antenna? Please E-Mail or Post Answer. Thanks. Dave
>> > >
>> > > Depends which type of resistance you are talking about.
>> > >
>> > > DC Resistance - nearly Zero.
>> > > Radiation Resistance - ~50 Ohms.
>> > >
>> > > Bob.
>> > >
>> > >
>
>

From 8138447704054576454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Sorry BOB, Adrian IS the DORK !
Date: 1999/10/19
Message-ID: <380c63ea@news.planetc.com>#1/1
X-Deja-AN: 537907967
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au> <380c60ff@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Oct 1999 08:28:26 -0400, 207.65.110.29
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Sorry about that Bob--I must be 1/2 asleep! I read your response again & realized that Adrian was the dork, & you are the "crack Baby" !!!   Actually "crack" or drugs or Alchohol was the cause of NO metal base station antennas being made today (5/8 wave). These drunks & druggies in the late 70's were getting smashed & put up base antennas & hit power wires & the lawyers & insurance companies came up with this communist law form called "product liability" that caused us to not have these US made 5/8 wave metal base antennas (unless you got Underground ones!). I guess the answer to the question is 10 OHMS or less on the Ohmmeter, which is NOT what I have, so it is bad! Thanks !!!! Dave!!!!

Dave or Debby wrote in message <380c60ff@news.planetc.com>...
>This is UNreal !
>

>I was in the field @ a customer's antenna & had Debby type this SIMPLE
>question. ALL I want to know is: ON AN OHMMETER WHAT is the resistance
>between the outside of the coax connector to the inside pin on a big
stick?!
>NO ONE did give me an answer! Maybe I didn't ask the question right to
>begin with. This is NOT a hard technical question, you geeks!   I guess
the
>answer is LOW ohms because of a coil, or 10k which I am getting. I don't
>have a new one here to check that is the same thing. BoB YOU are the crack
>head! Say NO to drugs you cia drug runner! IF anyone can give me the
>answer, please E mail me FAST!   Thanks!!! Dave!!!!!!
>
>Adrian wrote in message <940332465.139653@hearts.q-net.net.au>...
>>Well bob tell me where the circuit is that gives a short from the centre
>to
>>the ground on the antenna base.By ground aren't we talking about the coax
>>braid connection.Is the center the inner coax lead connection.Let me know
>>where I have misunderstood the question.Why have a insulator at all?
>>"Bob" <Bob@bob.com> wrote in message news:380BC0E4.6D37BE17@bob.com...
>>> Why argue with Bob?
>>>
>>> The center and ground are a DC short - meaning there is NO resistance -
>>> 0 Ohms.
>>> RF doesn't "see" this short, it sees around 50 Ohms worth of radiation
>>> resistance on 27 Mhz (something you can't measure with your Ohm meter).
>>>
>>> So, anyway, Debby or Dave, no need to freak cause you think your
>>> antenna is shorted out, its not (to RF).
>>>
>>> Stay off the crack,
>>>
>>> Bob.
>>>
>>> Adrian wrote:
>>> >
>>> > resistance between ground and centre should be infinity or insulation
>>> > resistance - ie very high.You are thinking of the dc resistance of the
>>lengh
>>> > of the antenna which yes is very low 2-3 ohms .impedance should be ~50
>>ohms
>>> > which is the resistance to the rf signal.
>>> > "Bob" <Bob@bob.com> wrote in message news:380B5453.FD6B0555@bob.com...
>>> > > Dave or Debby wrote:
>>> > >
>>> > > > Q. How much resistance is there between the Center & Ground of a
>>Big
>>> > Stick
>>> > > > Antenna? Please E-Mail or Post Answer. Thanks. Dave
>>> > >
>>> > > Depends which type of resistance you are talking about.
>>> > >
>>> > > DC Resistance - nearly Zero.
>>> > > Radiation Resistance - ~50 Ohms.

>>> > >
>>> > > Bob.
>>> > >
>>> > >
>>
>>
>
>

From -2961601954351445970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69d03f5c1b30e37b,start
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: FS: Cherokee AH-27F CB/11m HH
Date: 1999/10/19
Message-ID: <7uhp3v$sn9$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 537912297
References: <7ugvd0$mem$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 19 Oct 1999 12:44:47 GMT
Newsgroups: rec.radio.cb

I can understand that this poor soul wants to sell
his/her radios, but the prices are far more than the
radios would cost new...

From -6499703534623732803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/19
Message-ID: <Kc_O3.17547$0G2.656505@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537924178
References: <19991015093843.11812.00000488@ng-cb1.aol.com>
<15147-380C04F8-70@storefull-243.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940339114 209.113.136.174 (Tue, 19 Oct 1999 09:18:34 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 09:18:34 EDT
Newsgroups: rec.radio.cb

Arthur your intuitiveness leads me to believe that your not a ham because your comments are absolutely correct. Be careful though, like me, you'll be getting 3 emails an hour from these screaming genius's.

I can just imagine how many phone calls the FCC gets from these guys complaining about the people on this NG every day.

```
From -4657026714483353831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/19
Message-ID: <19991019092619.15634.00000206@ng-fy1.aol.com>#1/1
X-Deja-AN: 537928101
References: <3811a144.14311140@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

On Mon, 18 Oct 1999 22:40:21 GMT, kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS) wrote:

>Don't worry about it, all you missed were more of Wildcat's misguided
>attempts to interpret laws that he obviously knows nothing about.
>
>I repeat what I just said in my response to Wildcat's post: Unless you
>are properly educated and licensed to practice law, don't endanger
>yourself by listening to the likes of Wildcat - consult a REAL legal
>professional. Otherwise, you're in for a rude awakening if you ever
>find yourself standing in front of a federal judge and U.S. Attorney
>relative to an FCC enforcement proceeding.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS

Hello John;

Your wasting your time on him John. He's to the point of doing anything and everything he can to avoid being proven wrong. He's resorted to name calling, trying to pull the thread off subject several times and point blank avoiding the subject of the thread. If nothing else hopefully this subject has a least caused a few readers to question what they assumed as "fact" before.

```
From -2637215279250750503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <380c751f@news.planetc.com>#1/1
X-Deja-AN: 537931965
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Oct 1999 09:41:51 -0400, 207.65.110.34
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
```

What kind of NONsense is this? The more coils the antenna has, the more
paper money is radiated out of your pocket towaards the antenna company!!!
2 or 34 coils IS a SCAM !!!! Put the coil @ the top where it gets out
better!!!!
Dave!!!!

COLD as ICE wrote in message
<19991019021603.00747.00000168@ngol07.aol.com>...
>In article <G3bI3.3094$Ph7.13275@insync>, "Toll Free"
<tollfree@bigradios.com>
>writes:
>
>>The double coil antennas concentrate more of the signal in the horizontal
>>plane, argueably increasing the skip that the antenna can work (some
people
>>say that a horizontal antenna will work DX better.... I tend to agree,
>>mostly because most noise has been proven to be closer to vertical
>>polarization).
>>
>>So, yes, the double coil will have more gain to a horizontal antenna, but
>>the single coil will be better suited to a vertical antenna.
>>
>>
>>Hope this helps to clarify a bit, as well as dispel the myth that the
other
>>gentleman was attempting to cram down your throat.
>
>Question Toll....
>What about the 3 coiled antennas??? Do they work in the same theory? I have
>seen a couple of the three coiled antennas in my time and I thought they
were
>just for show. What do you think?
>
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him

>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC

From -1998456901688858644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,285135985b6cb55a
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: High Tech Red Neck
Date: 1999/10/19
Message-ID: <7ui00v$6s4$1@news.chorus.net>#1/1
X-Deja-AN: 537952616
References: <19991017115800.01322.00000311@ngol01.aol.com>
<7ugfr5$rb0$1@news.chorus.net> <KHRO3.16572$E_1.952612@typ11.nn.bcandid.com>
<380C08F8.1A733FD0@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Ice is a lot more enviornmentaly friendly and blows up real good too. The
half-life of the plastic used in CD-ROM discs is effectivly infinate.

Jim

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:380C08F8.1A733FD0@-NOSPAM-hotmail.com...
>I use those aol frisbees for target practice! They blowed up real good!

From 9143794132652858411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 537952617
References: <DEXH3.326$QD3.45867@news3.voicenet.com>
<19991019021604.00747.00000170@ngol07.aol.com>
X-Complaints-To: abuse@theplanet.net

X-Trace: news5.svr.pol.co.uk 940344685 12127 62.136.129.68 (19 Oct 1999 14:51:25 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 19 Oct 1999 14:51:25 GMT
Newsgroups: rec.radio.cb

Ice,
>Is there a reason why X-FORCE AMPS are better??? I am very curious!! I thought
>they were clones of the Davemade product!!!
>I have been away tooo long!!!
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC
I think it's been mentioned before that X-Force amp's use a different
bias circuit. This was worked on by Dennis #12 I do believe.

Phil / UK

From -3934328671120989421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
From: "A. Lopez" <avl90064@hotmail.com>
Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/10/19
Message-ID: <7uhvsi$fkt$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 537952619
References: <380A76B3.108DACAB@hoflink.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: multipart/alternative; boundary="----=_NextPart_000_003A_01BF1A04.D178A7C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 19 Oct 1999 14:40:18 GMT
X-ELN-Insert-Date: Tue Oct 19 07:45:10 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups:

rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.swap

This is a multi-part message in MIME format.

```
------=_NextPart_000_003A_01BF1A04.D178A7C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Radio shack has a small wireless mic that plays via FM radio that might =
work for you.  Also try ALL electronics in Los Angeles on Vermont =
Street, they have a web page but you will have to do a search.
Good Luck

------=_NextPart_000_003A_01BF1A04.D178A7C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
=FF=FE<=00!=00D=00O=00C=00T=00Y=00P=00E=00 =00H=00T=00M=00L=00 =
=00P=00U=00B=00L=00I=00C=00 =
=00"=00-=00/=00/=00W=003=00C=00/=00/=00D=00T=00D=00 =00H=00T=00M=00L=00 =
=004=00.=000=00 =
=00T=00r=00a=00n=00s=00i=00t=00i=00o=00n=00a=00l=00/=00/=00E=00N=00"=00>=00=
=0D=00=0A=
=00<=00H=00T=00M=00L=00>=00<=00H=00E=00A=00D=00>=00=0D=00=0A=
=00<=00M=00E=00T=00A=00 =
=00c=00o=00n=00t=00e=00n=00t=00=3D=00"=00t=00e=00x=00t=00/=00h=00t=00m=00=
l=00;=00 =
=00c=00h=00a=00r=00s=00e=00t=00=3D=00u=00n=00i=00c=00o=00d=00e=00"=00 =
=00h=00t=00t=00p=00-=00e=00q=00u=00i=00v=00=3D=00C=00o=00n=00t=00e=00n=00=
t=00-=00T=00y=00p=00e=00>=00=0D=00=0A=
=00<=00M=00E=00T=00A=00 =
=00c=00o=00n=00t=00e=00n=00t=00=3D=00"=00M=00S=00H=00T=00M=00L=00 =
=005=00.=000=000=00.=002=003=001=004=00.=001=000=000=000=00"=00 =
=00n=00a=00m=00e=00=3D=00G=00E=00N=00E=00R=00A=00T=00O=00R=00>=00=0D=00=0A=
=00<=00S=00T=00Y=00L=00E=00>=00<=00/=00S=00T=00Y=00L=00E=00>=00=0D=00=0A=
=00<=00/=00H=00E=00A=00D=00>=00=0D=00=0A=
=00<=00B=00O=00D=00Y=00 =
=00b=00g=00C=00o=00l=00o=00r=00=3D=00#=00f=00f=00f=00f=00f=00f=00>=00=0D=00=0A=
=00<=00D=00I=00V=00>=00<=00F=00O=00N=00T=00 =
=00s=00i=00z=00e=00=3D=002=00>=00R=00a=00d=00i=00o=00 =
=00s=00h=00a=00c=00k=00 =00h=00a=00s=00 =00a=00 =00s=00m=00a=00l=00l=00 =
=00w=00i=00r=00e=00l=00e=00s=00s=00 =00m=00i=00c=00 =00t=00h=00a=00t=00 =
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=00r=00a=00d=00i=00o=00 =00=0D=00=0A=
=00t=00h=00a=00t=00 =00m=00i=00g=00h=00t=00 =00w=00o=00r=00k=00 =
=00f=00o=00r=00 =00y=00o=00u=00.=00&=00n=00b=00s=00p=00;=00 =
=00A=00l=00s=00o=00 =00t=00r=00y=00 =00A=00L=00L=00 =
=00e=00l=00e=00c=00t=00r=00o=00n=00i=00c=00s=00 =00i=00n=00 =
=00L=00o=00s=00 =00A=00n=00g=00e=00l=00e=00s=00 =00o=00n=00 =00=0D=00=0A=
=00V=00e=00r=00m=00o=00n=00t=00 =00S=00t=00r=00e=00e=00t=00,=00 =
=00t=00h=00e=00y=00 =00h=00a=00v=00e=00 =00a=00 =00w=00e=00b=00 =
=00p=00a=00g=00e=00 =00b=00u=00t=00 =00y=00o=00u=00 =00w=00i=00l=00l=00 =
=00h=00a=00v=00e=00 =00t=00o=00 =00d=00o=00 =00a=00 =00=0D=00=0A=
=00s=00e=00a=00r=00c=00h=00.=00<=00/=00F=00O=00N=00T=00>=00<=00/=00D=00I=00=
V=00>=00=0D=00=0A=
=00<=00D=00I=00V=00>=00<=00F=00O=00N=00T=00 =
=00s=00i=00z=00e=00=3D=002=00>=00G=00o=00o=00d=00 =
=00L=00u=00c=00k=00<=00/=00F=00O=00N=00T=00>=00<=00/=00D=00I=00V=00>=00<=00=
/=00B=00O=00D=00Y=00>=00<=00/=00H=00T=00M=00L=00>=00=0D=00=0A=
=00
------=_NextPart_000_003A_01BF1A04.D178A7C0--
```

```
From -3465960459112708581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Kick a gift horse in the mouth?
Date: 1999/10/19
Message-ID: <380C8B5C.14A812AC@bob.com>#1/1
X-Deja-AN: 537959508
Content-Transfer-Encoding: 7bit
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au> <380c60ff@news.planetc.com>
<380c63ea@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Oct 1999 15:21:06 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

>
> >>> > > DC Resistance - nearly Zero.

From the very begining, I said Zero.
Why are you guessing the answer is 10 Ohms?

>
>

```
From -7066036261049085048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/19
Message-ID: <380c8b1f@news.planetc.com>#1/1
X-Deja-AN: 537962103
References: <380a69c2@news.planetc.com> <7uf6qg$njk$1@oak.prod.itd.earthlink.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Oct 1999 11:15:43 -0400, 207.65.110.243
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

That's why I call them Hambo's !!!   Dave

Mike Yetsko wrote in message <7uf6qg$njk$1@oak.prod.itd.earthlink.net>...
>
>Dave or Debby <truth@planetc.com> wrote in message
>news:380a69c2@news.planetc.com...
>> I heard a story from a truck driver recently.  It seems that some
>IDIOT was
>> being an IDIOT on CH. 19 with big power in Cal. recently.  A driver
>saw the
>> danger comming & tried to warn other people of the DANGER ahead, and
>could
>> NOT get through because of the MORON keying down acting like an idiot
>> uselessly.  Because someone couldn't get through, an accident happened
>& the
>> driver was asked WHY he didn't warn others about it.  He told the BEAR
>that
>> HE DID, but the MORON on the CB covered him up so no one could hear
>him warn
>> others.  The Bear did understand, because he hears the MORON too.
>They
>> ought to accuse him of MURDER !!!!    I guess he's going to answer at
>the
>> Judgment if not sooner!!!!   Dave
>
>
>And if a frog had wings he wouldn't bump his ass on the ground every
>time he hops.
>
>Yeah, the guy was an idiot.  But in case you haven't noticed idiots are
>everywhere.  I had two guys 'quick keying' on a local HAM repeater
>while I tried for over 9 minutes to break into get an emergency call
>through.  After 2 or 3 minutes I gave up exclusively trying, and
>alternated with a 'long distance' machine I finally got through on.  The
>end result was the emergency call was not in time, a total loss.  Could
>it have been prevented?  Who knows, I never got the chance.  Once
>I got through though, I eventually went back to these guys, and FINALLY
```

>they left a break, and I spoke my mind. I'm sure it did a whole lot of
>good, but it did make me feel better.
>
>One time in Dallas I broke in on a converstation for an emergency.
>One of the individuals chastized me and basically wanted me to
>'prove' it was an emergency before he would relenquish space.
>I made the call, and formally complained about him. I got a VERY
>appolgetic letter from the club involved, with real signatures from
>all their officers and a detailed outline of how that would be prevented
>in the future. The club handled it very well, in my opinion.
>
>Mike
>
>
>
>

From 8453211527283028427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <#sCeLJpG$GA.257@cpmsnbbsa05>#1/1
X-Deja-AN: 538230792
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Bruce & Debora Gordon wrote
>The FCC Inspector does NOT have Police Powers, and needs a Federal
>Marshal,...to provide Police Powers to conduct entry and sezure actions.

It's always wise to have a uniform present to avoid confusion when serving a
warrant or making a scheduled arrest. Local cops here are required to do so,
even when plainclothes cops are serving the warrant. "Police powers" are not
always necessary in entering a building when serving a warrant. In Arizona
(and most states) private citizens can and do enter buildings to serve
warrants. They're commonly called "bounty hunters". (Also, private citizens
(here) can arrest for most felonies and some misdemeanors in progress.)

>If he is refused entry, he can have the License Revoked, and Fine
>or Forfeture Imposed, but these are all after the fact penalties,

Which is why I wouldn't suggest that a ham refuse entry to the FCC, unless of course he's going to lose all that anyway by letting them in...

>[if] that there is Probable Cause that a
>Violation is currently happening or has happened in the very recent
>past, then the Enforcemnt Officer does the entry and it is by His
>authority that any search and or sezure takes place,

Entering a building to stop a felony in progress would be an exception to requiring a warrant. However it is usually used where injury to people or destruction of property is in progress. I think it's pretty unlikely that the average ham or CB'er will have his door kicked down these days, especially in light of the current toothless FCC letter writing campaign...

As to the average ham (who is not holding a hot mike) and finds the FCC at his door, absent a warrant, he *can* refuse entry. If the inspector forces his way in, I would advise him not to resist. Any evidence gained in an illegal search will likely be supressed.

>Bruce (semiretired powderman & exFCC Field Inspector for Southeastern
>Alaska)

The "warrant-free searches" (wink wink) for real cops were better in the old days too...

From -5609911670195536122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/19
Message-ID: <7uj22q$c9k$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 538230797
References: <7ubc22$bfd$1@nntp.Stanford.EDU>
<13546-3809DDF4-17@newsd-623.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Complaints-To: abuse@rcn.com
X-Trace: 64j6kZCMejUFfEiOu1HkBiImme3Fw15iGTzoMHCbG0M=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Oct 1999 00:23:54 GMT
Newsgroups: rec.radio.cb

well said!

<randall161@webtv.net> wrote

RG8 coax

From -2932217128769207416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab84f609d6241b2d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Uniden PC122XL
Date: 1999/10/19
Message-ID: <380D1896.1B4A@imt.net>#1/1
X-Deja-AN: 538239991
Content-Transfer-Encoding: 7bit
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu>
<7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu>
<7ui3v1$9in$1@news.chorus.net> <380CD566.54FF9870@ameritech.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I hope the cycle hasn't peaked so low,but it may have .The smoothed
monthly sunspot # not only stopped climbing for the first time since the
cycle started last month but actually took a slight downturn.Any time a
cycle stops climbing it may have peaked,only time will tell.

Rick Sprader wrote:
>
> Vif, that's just normal CB sounds. The band is very noisy due to the
> current skip cycle being high. Many signals from other parts of the
> country or even the world are combining to give you the buzzing and
> squealing. Rest assured though, it will get worse. The cycle has not yet
> peaked...the channel 6 station, is a different matter though. He may be
> very close to you, or he may be running a linear amp, he may have his
> mod limiter clipped, or any combination of these things. Lou Franklin
> offers a product called the "Channel Guard" which MAY help with the ch 6
> station, but it won't do a thing about the skip. Best of luck and 73.

From 5372528031732070013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/19
Message-ID: <380D1990.4200@imt.net>#1/1
X-Deja-AN: 538239992
Content-Transfer-Encoding: 7bit
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
<380A56C8.425B@imt.net> <380A57DA.2E94@cybertrails.com>
<xu5P3.178$547.13494@news1.rdc2.on.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Shortwave wrote:
>
> thank you jack. i was sure they didn't make 52 ohm ladder line

They do make 4:1 baluns though!

From -8264274475107803429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abd4e40beb153d2,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: morse
Date: 1999/10/19
Message-ID: <380D19FF.531B@imt.net>#1/1
X-Deja-AN: 538239993
Content-Transfer-Encoding: 7bit
References: <7uivug$soc$1@news7.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Get a tape course called "Jerry Ziliaks high speed code course",his call
is KB6MT.

From 2673990083556205908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <7uj52k$m53$1@tilde.csc.ti.com>#1/1
X-Deja-AN: 538244945
References: <380CB10C.18FC9494@uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 940382100 22691 156.117.220.147 (20 Oct 1999 01:15:00 GMT)
Organization: Texas Instruments
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Oct 1999 01:15:00 GMT
Newsgroups: rec.radio.cb

I have a Cherokee CM-10 in my car now that I really like. It is small, has freq. counter, can be modified for 600 channels, DW, scan, battery voltage meter. I bought mine thru Bill's2way. The URL is http://Bills2way.com. They run $89.88. He charges $35 for the channel mod and peak and tune.

thumper

-NOJ- <blackrabbit@uswest.net> wrote in message news:380CB10C.18FC9494@uswest.net...
> Hey all. I went on a camping trip with my buddies last year, and I was
> the only one without a CB. It's a real pain in the ass not knowing where
> the other guys are on a 4x4 trip!
>
> Anyway, I really need a CB for these little expeditions, and I hoped you
> all could point me in the right direction. Just something that won't
> break my bank, target price of around $100. And smaller in size would
> help, but is not a huge concern. I notice that many seem to be fans of
> Uniden, but what are some other good considerations?
>
> Also, if these can be purchased online I would appreciate the URL.
>
> Thanx,
> -NOJ-
>

From 6152570276473657890

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <vhsNONZSmee6uJ7THNE+cgx0wTfO@4ax.com>#1/1
X-Deja-AN: 538249349
Content-Transfer-Encoding: 7bit
References: <380CB10C.18FC9494@uswest.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940383248 209.81.240.254 (Tue, 19 Oct 1999 20:34:08 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 20:34:08 CDT
Newsgroups: rec.radio.cb

On Tue, 19 Oct 1999 11:57:33 -0600, -NOJ- <blackrabbit@uswest.net> wrote:

>Hey all. I went on a camping trip with my buddies last year, and I was
>the only one without a CB. It's a real pain in the ass not knowing where
>the other guys are on a 4x4 trip!
>
>Anyway, I really need a CB for these little expeditions, and I hoped you
>all could point me in the right direction. Just something that won't
>break my bank, target price of around $100. And smaller in size would
>help, but is not a huge concern. I notice that many seem to be fans of
>Uniden, but what are some other good considerations?
>
>Also, if these can be purchased online I would appreciate the URL.
>
>Thanx,
>-NOJ-

If you like sideband, the Uniden PC122XL is a good one at around $100. Ive got the Grant XL, Which is an excellent radio, but it costs around $130 at the cheapest.

From 3090536572374992547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9047dae651d136
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: ICECOLD Joke of the Day
Date: 1999/10/19
Message-ID: <Ux0NONyZVe5eOmXkyS8WAhEoJ8Nk@4ax.com>#1/1
X-Deja-AN: 538249350
Content-Transfer-Encoding: 7bit

References: <19991018110638.02379.00000075@ngol02.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940383539 209.81.240.254 (Tue, 19 Oct 1999 20:38:59 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 20:38:59 CDT
Newsgroups: rec.radio.cb

What a waste of network bandwidth. Not even on topic.

From -5095393547584922011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <380d22c7@news.planetc.com>#1/1
X-Deja-AN: 538253090
References: <380CB10C.18FC9494@uswest.net>
<volvo-1910992015520001@mkc-165-099.kc.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Oct 1999 22:02:47 -0400, 207.65.99.44
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Buy it from your LOCAL CB store (Alan Jackson's Little Man). Get a Pro-510
uniden around $50 & a $30 3' magnet mount. Then you'll have the best under
$100, unless you can get a PC-66 or 68 & antenna for $100.
Dave   (20 years a "Little Man" CB shop).

Roogie wrote in message ...
>In article <380CB10C.18FC9494@uswest.net>, -NOJ- <blackrabbit@uswest.net>
wrote:
>
>> Hey all. I went on a camping trip with my buddies last year, and I was
>> the only one without a CB. It's a real pain in the ass not knowing where
>> the other guys are on a 4x4 trip!
>>
>> Anyway, I really need a CB for these little expeditions, and I hoped you
>> all could point me in the right direction. Just something that won't
>> break my bank, target price of around $100. And smaller in size would
>> help, but is not a huge concern. I notice that many seem to be fans of
>> Uniden, but what are some other good considerations?
>>
>> Also, if these can be purchased online I would appreciate the URL.
>>
>> Thanx,
>> -NOJ-
>

>Unidens are very reliable, I've had a pc76xl for several years, never a
>single problem. A coworker has a pro510xl and it sounds good for the $30
>he paid for it. We matched up his antenna really well and his got out
>better than some of the guys I work with that have linears pushing through
>their high SWR setups.
>
>Check these sites out, I have purchased from both. Also you can buy from
>Uniden I think too, http://www.uniden.com.
>
>http://www.coaxkid.com
>http://www.dxland.com
>
>Roog!

```
From 2117382291044038210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Dennis Nuetzel" <bigd@wi.usxchange.net>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/19
Message-ID: <s0qcbagur0179@corp.supernews.com>#1/1
X-Deja-AN: 538270123
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
X-Complaints-To: newsabuse@supernews.com
```

Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
>Dick Carroll (dixie@townsqr.com) wrote:

>Unlikely. A judge would not issue a search warrant on such flimsy
>evidence. Remember that this has to be a federal judge, not a local
>officer. The FCC takes a federal marshall along to serve the federal
>warrant.
>
>--
>Bill Nelson   (billn@peak.org)

Guess again. I have personally argued the jurisdiction point with two city attorneys and the the District Attorney when a local judge signed a search warrant on a Ham and CB operator, which fell on deaf ears. All they said was "Hey, the judge signed it, it is legal." And "The F.C.C. has abdicated authority to the local officials." Local police in Green Bay WI, without the F.C.C. or Federal Marshall executed the warrant. All because a local alderman with help from a willing Detective Police Sergant wanted that person out of the neighborhood.

The police confiscated ham gear, CB radios, and even a personal stereo. None were returned. It wasn't until a few choice words (Lawsuit agains the City with apprpriate media coverage) were said to the then Mayor at lunch with his cronies did the harassment stop.

Dennis

From -4671175879665501950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Dennis Nuetzel" <bigd@wi.usxchange.net>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/19
Message-ID: <s0qclr2jr0192@corp.supernews.com>#1/1
X-Deja-AN: 538270124
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

```
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>>warrant.
>>
>>--
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>
>
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person out of the neighborhood.
   The police confiscated ham gear, CB radios, and even a personal stereo.
None were returned.  It wasn't until a few choice words (Lawsuit agains the
City with apprpriate media coverage) were said to the then Mayor at lunch
with his cronies did the harassment stop.


   Dennis

>






From 5410793411945834525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Resistance is futile. (ooooooooooohhhhhhhhhhhmmmmmmmmmm)
Date: 1999/10/19
Message-ID: <7ujb7q$bbv$1@news.chorus.net>#1/1
X-Deja-AN: 538270132
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au> <380C8DD7.D954C34B@bob.com>
<940354286.729360@hearts.q-net.net.au> <380CB0FE.657B3B@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I=E/R

From -4562176572796899894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a844b3c82fad365,start
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Shieded power cable from battery.
Date: 1999/10/19
Message-ID: <7ujc56$c3d$1@news.chorus.net>#1/1
X-Deja-AN: 538270133
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I just ran some shielded cable from the battery to the radio to get rid of any hint of noise that may be getting into my radio. I used Belden #14/2 shielded with a drain wire in the shield. My question is this. I ran from the battery (using a 15A inline fuse (radio is fused again with 4A with factory wiring harness) right at the battery and grounded the shield bleed wire at the battery ground jumper as well as the - wire. I know as an electrician to only ground the shield at one point to avoid creating a ground loop (antenna.) But this is the only place the radio is grounded. Did I do this right? The only other way would be to ground the shield at the radio but then I would have to ground the radio there too? and only be using the cable to transmit the + current? The only experience I have in using shielded cable is in smart fire alarm systems and the cable drain is always grounded at the power supply.   I'm only getting minimal engine noise but the main CPU for the car is right next to the battery and I don't think that zero engine noise is possible. The noise blocker on the radio totally eliminates it now under all conditions.   Should I be happy with this or should I terminate the cable in a different way?

Jim

From -7709918894218786061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public

From: "Shadow" <shadow@bigradios.com>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/19
Message-ID: <sAaP3.9039$Ph7.55862@insync>#1/1
X-Deja-AN: 538274303
References: <380c952c.3572350@news.uswest.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940389784 208.169.172.11 (Tue, 19 Oct 1999 22:23:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 22:23:04 CDT
Newsgroups: rec.radio.cb

Thank you Bill for the post. It goes to show that there are a few good people out there after all.
You see the sport in what we are doing even though you don't agree. But that is fine.
There have been some real nasty e-mails going around from some Ham dude that is out to get CB'ers and I agree with you on frequency is frequency. It does not matter where you transmit. We are all equal and we need to just get along or take our toys and go play in our own sandboxes.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Bill <bspang@big-foot.net> wrote in message
news:380c952c.3572350@news.uswest.net...
> This is from an amateur discussion group on the topic od amplifiers.
> http://www.contesting.com/_amps/9910/0451.html
>
>
> [AMPS] Re: Our CB Brethren!
>
> Steve Bermudez (odin@webspan.net)
> Thu, 14 Oct 1999 14:57:36 -0400
>
>   Messages sorted by: [date][thread][subject][author]
>   Next message: Pete Smith: "[AMPS] Contest station database
> update"
>   Previous message: Maurizio Panicara: "R: [AMPS] You gotta read
> this...."
>
> This is a multi-part message in MIME format.
>

```
> ------=_NextPart_000_0069_01BF1654.73C02760
> Content-Type: text/plain;
>         charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Hi All,
>         I've been watching this thread slowly "evolve" throughout the
> =
> day. Some interesting stuff to be sure! These Mega-Amp CB guys have
> most =
> certainly gotten a grip (albeit a loose one!) on the technology =
> necessary to "drum up" un-Godly amounts of 11 meter RF. Without
> getting =
> overly technical & splitting hairs as to the described drive & final =
> stages design, capability, and limitations I think we can all agree
> that =
> "they" have "us" outgunned!!!!!! While I DO NOT agree with what they
> are =
> doing from a legal, interference, & RF exposure standpoint, I must
> admit =
> to being quite impressed at the power levels that these guys are able
> to =
> achieve! I certainly feel that the use to which they put this power is
> =
> frivolous at best but I can appreciate the ingenuity & use of
> available =
> resources!!=20
>
> =
>                                  Just my $.02 Worth!
>
> =
>                                                  Steve
>
> =
>                                                KC2FMA
>
>
>
> ____________________________________________________
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____________________________________________________



From -7270621311410799501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b57ff9113a3b5ab,start
```

X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: F.S. TexasRanger 696F 11 meter
Date: 1999/10/19
Message-ID: <19919-380D2E6A-103@newsd-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538274304
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQfb9rN8vts/
Etdw2Q52jx+QLjN+QIVAKOlfthNFRcXrCtYspVphy9a0q4J
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a TexasRanger 696F base for sale. It is 6 months old and has
maybe 10 hours of talktime on it. It is modified with extras and a has a
doorbell. Radio is practically new. I have almost 400 dollars invested.
I will sacrifice it at 250 dollars. I just bought a new radio and dont
need it. Buyer pays shipping. Thanks for looking at this ad. Please
Email me if interested.

From -7972697042942590117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a844b3c82fad365
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Shieded power cable from battery.
Date: 1999/10/19
Message-ID: <7ujcri$ha7$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 538274305
References: <7ujc56$c3d$1@news.chorus.net>
X-Server-Date: 20 Oct 1999 03:27:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Be happy, that is better than most people will see.
I myself am an electrician.
Viffer wrote in message <7ujc56$c3d$1@news.chorus.net>...
>I just ran some shielded cable from the battery to the radio to get rid of
>any hint of noise that may be getting into my radio. I used Belden #14/2
>shielded with a drain wire in the shield. My question is this. I ran from
>the battery (using a 15A inline fuse (radio is fused again with 4A with
>factory wiring harness) right at the battery and grounded the shield bleed
>wire at the battery ground jumper as well as the - wire. I know as an
>electrician to only ground the shield at one point to avoid creating a
>ground loop (antenna.) But this is the only place the radio is grounded.
>Did I do this right? The only other way would be to ground the shield at
>the radio but then I would have to ground the radio there too? and only be

```
>using the cable to transmit the + current?  The only experience I have in
>using shielded cable is in smart fire alarm systems and the cable drain is
>always grounded at the power supply.   I'm only getting minimal engine
noise
>but the main CPU for the car is right next to the battery and I don't think
>that zero engine noise is possible.  The noise blocker on the radio totally
>eliminates it now under all conditions.   Should I be happy with this or
>should I terminate the cable in a different way?
>
>Jim
>
>
>
>
```

```
From -8151915620337447826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <7ujdh2$g6j$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 538277869
References:
<DEXH3.326$QD3.45867@news3.voicenet.com><19991019021604.00747.00000170@ngol07.aol.
com> <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
X-Server-Date: 20 Oct 1999 03:39:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

It is rare that you will see anybody competing with an amp that has a bias other than grounded. even the X-force. not ragging on them in any way, its just that the majority of the people who run these "custom" built type amps by different builders usually drive the piss out of them and they are basically biased class c.

Dat 10 ohm smoke,
  Sure make you choke,
     Da more dat smoke,
        Da more ya broke,
           Damn dat 10 ohm smoke!!!!

-=PEAKABOO=-

```
From -7692954803817169739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <7ujdjd$i9o$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 538277870
References: <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
<19991019163002.13794.00000007@ng-cl1.aol.com>
X-Server-Date: 20 Oct 1999 03:40:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Agreed!!!!!!
EXPORTSRUS wrote in message
<19991019163002.13794.00000007@ng-cl1.aol.com>...
>They are not exactly the same as the heat sink is larger and the bias that
is
>used is not the same either.  I will say that both makers are the only ones
>that we have seen that doesn't have any standing wave.  The no-names we
have
>seen, we were not impressed with the design, layout, metal used for
cabinet, or
>the performance.  They looked and performed poorly.  At least these two
makers
>have quality on their minds.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From 7376365235449185144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>#1/1
```

X-Deja-AN: 538282657
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com> <380c751f@news.planetc.com>
X-Server-Date: 20 Oct 1999 03:43:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey mudduck nobody wanted your opinion, its obvious that you dont know what
you are talking about. You must be reading a very old William Orr CB
handbook, next your going to tell me that Texas bugcatcher is a poor antenna
because it does not have the coil at the top.
Dave or Debby wrote in message <380c751f@news.planetc.com>...
>What kind of NONsense is this? The more coils the antenna has, the more
>paper money is radiated out of your pocket towaards the antenna company!!!
>2 or 34 coils IS a SCAM !!!! Put the coil @ the top where it gets out
>better!!!!
>Dave!!!!
>
>COLD as ICE wrote in message
><19991019021603.00747.00000168@ngol07.aol.com>...
>>In article <G3bI3.3094$Ph7.13275@insync>, "Toll Free"
><tollfree@bigradios.com>
>>writes:
>>
>>>The double coil antennas concentrate more of the signal in the horizontal
>>>plane, argueably increasing the skip that the antenna can work (some
>people
>>>say that a horizontal antenna will work DX better.... I tend to agree,
>>>mostly because most noise has been proven to be closer to vertical
>>>polarization).
>>>
>>>So, yes, the double coil will have more gain to a horizontal antenna, but
>>>the single coil will be better suited to a vertical antenna.
>>>
>>>
>>>Hope this helps to clarify a bit, as well as dispel the myth that the
>other
>>>gentleman was attempting to cram down your throat.
>>
>>Question Toll....
>>What about the 3 coiled antennas??? Do they work in the same theory? I
have
>>seen a couple of the three coiled antennas in my time and I thought they
>were
>>just for show. What do you think?
>>
>>
>>He who knows not and knows not he knows not,is a fool Shun him
>>He who knows not and knows he knows not,is simple Teach him
>>He who knows and knows not he knows,is asleep Awaken him
>>He who knows and knows that he knows,is wise Follow him
>>ICECOLDNYC

>
>

From -2656525170848375259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <skorzy-1910992354260001@user-2ive8du.dialup.mindspring.com>#1/1
X-Deja-AN: 538282658
References: <380CB10C.18FC9494@uswest.net>
<volvo-1910992015520001@mkc-165-099.kc.rr.com>
Organization: The Ea'Lurian Common
X-Server-Date: 20 Oct 1999 03:51:40 GMT
Newsgroups: rec.radio.cb

In article <volvo-1910992015520001@mkc-165-099.kc.rr.com>,
volvo@metallica.com (Roogie) wrote:

> Unidens are very reliable, I've had a pc76xl for several years, never a
> single problem. A coworker has a pro510xl and it sounds good for the $30
> he paid for it. We matched up his antenna really well and his got out
> better than some of the guys I work with that have linears pushing through
> their high SWR setups.

I've got a Uniden 76XLW and have been quite happy with it for a several years now. Its a tough radio and exceptionally dependable. It works in winter subfreezing weather and in a sweltering mid-summer vehicle. Audio is excellent. I've coupled mind with an Astatic Road-Devil Mic. The stock mics are alright, but eventually you'll want to ditch it and get a powered one. People can understand you much better with one.

I wouldn't bother with a lower end radio like the 510xl. The 510 is a fine radio for one in its price range. I had one for a few months, but you get what you pay for. I didn't like the squelch on it. The slightest skip required I boost the squelch nearly 60%. It would also be annoying to have fringe discussions cut in and out.

The 76 has a more "feathered" squelch.. the squelch fades in and out softly, making high sunspot activity days more comfortable to the ears. I think just overall it has a better receive circuitry, at least that's been my observation from owning both radios.

Its also *extremely* convenient to have the built in SWR meter! The 510 doesn't have one. A SWR meter is a necessary piece of equipment, might as well have one in the radio.

Having access to the NOAA broadcasts has been pretty handy and I've come to decide they're indispensable for my personal uses. Get one with weather receive if you do 4x4 in the back country.

Having SSB would be useful for the power boost, and the PC122XL is in your price range, but I prefer having Weather channels, and there aren't many 11-meter radios with Weather receive AND SSB. (With the exception of the new Texas Ranger CBs and the Midland 79-290.. a radio I'm considering buying).

Of course, anyone here will tell you, your radio is only as good as the antenna you match it to. A good match is critical. Get a good antenna. No Radio Shack crap. What is the best mobile antenna is argued endlessly and I'm not touching that with an 11-meter pole!

Don't do what I did and "buy small" with limited equipment because you limit yourself to a budget. You'll find yourself spending more and more money as you upgrade (and believe me, you *will* want to...) and over time, you'll spend alot more money than you wanted to. Just get an excellent rig *now* and bite the cost. It will pay for itself in the long run.

I can recommend Bill's Two-Way for online shopping. The guy is a professional and upfront about shipping and costs. He's got the best prices on equipment I've found online. He's also got a well organized website that has information on many items he sells.

http://www.bills2way.com

Just an advice.. if you can, get your antenna locally. Shipping costs for antenna whips might be a real shocker. :)

-Dr.Skorzy

From -5362112847776259647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/19
Message-ID: <7ujeah$jam$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 538282660
References: <19991019021601.00747.00000165@ngol07.aol.com>
<19991019125008.15491.00000008@ng-cc1.aol.com>
X-Server-Date: 20 Oct 1999 03:52:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Every body has their choice of what they wish to do, Some people like to talk side band and the ones who dont generally stay away from the so called sideband channels, And technically what some of them do I believe is illegal, is it not illegal to talk to a station more than a 150 miles away on a CB radio? the sidebanders do it all the time, kinda like the guys on channel 6, in other words their is a place where each person generally steers clear of because that particular place does not pertain to them, kinda like this news group and you.

RHOOLIGAN2 wrote in message
<19991019125008.15491.00000008@ng-cc1.aol.com>...
><<The Superbowl (channel 6) as it is called has been called that since
around
>1965. It is called that simply because it is a COMPETITION CHANNEL>>
>
>What is the object of the competition? To prevent another station from
>being heard by keying over them? If not, please explain.
>
>

From -7553679037829524081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <7ujf9s$mpr$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 538287203
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991019235426.20527.00000156@ng-co1.aol.com>
X-Server-Date: 20 Oct 1999 04:09:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Unit 082 Tim wrote in message
<19991019235426.20527.00000156@ng-co1.aol.com>...
>a bugcatcher definetly isnt as good as a half wave dipole without traps
would
>be.

Now how are you going to drive around with this?

```
From 1266560642116047280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e03fa7fd9f7f3885
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: C.T.E.  WEBSITE ??
Date: 1999/10/19
Message-ID: <380D44A7.2A58@cybertrails.com>#1/1
X-Deja-AN: 538291385
Content-Transfer-Encoding: 7bit
References: <11307-380CE22E-71@storefull-112.bryant.webtv.net>
<380CEF97.A0AB7F13@bills2way.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940394454 162.42.141.133 (Tue, 19 Oct 1999 21:40:54
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 19 Oct 1999 21:40:54 MST
Newsgroups: rec.radio.cb
```

******

"Server is currently not responding"

Jack

p.s. over the last several hours now..

http://www.angelfire.com/az/firecommunications/

```
From 4976542861844882477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c26dce21b8f3a4f1,start
X-Google-Attributes: gid106d41,public
From: "William L. Lowry" <billlowry@atel.net>
Subject: Re: Bill's in California?
Date: 1999/10/19
Message-ID: <iOuP3.23928$E_1.1287437@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538670631
References: <OadIXNxG$GA.258@cpmsnbbsa03>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 940472590 216.54.60.217 (Wed, 20 Oct 1999 22:23:10
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 22:23:10 EDT
Newsgroups: rec.radio.cb
```

I have bought many radios from them. They do what they say and are very

```
responsive to my Email. Good prices also.

Bill Lowry


Robert Tankersley <rtankersley@msn.com> wrote in message
news:OadIXNxG$GA.258@cpmsnbbsa03...
> Any one done business with Bill's Radio in California?
>
> --
> Robert Tankersley
> rtankersley@msn.com
>
>






From -2593620133758757750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abd4e40beb153d2
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: morse
Date: 1999/10/20
Message-ID: <7uivug$soc$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 538219509
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 940376848 29452 62.136.48.98 (19 Oct 1999 23:47:28
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Oct 1999 23:47:28 GMT
Newsgroups: rec.radio.cb

Could someone please tell me the easiest, best way to learn morse code as I
hear it alot on 27.555 and I would like to know what thay are saying.

  Thanks in advance

           Darkside






From -5097355717685517889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15bea9d7158d0b8a
X-Google-Attributes: gid106d41,public
```

From: cbvarmint@aol.com (CB Varmint)
Subject: Re: FOR SALE: GALAXY DX 2527 10/11 METER TRANSCEIVER
Date: 1999/10/20
Message-ID: <19991019201402.15588.00000107@ng-fq1.aol.com>#1/1
X-Deja-AN: 538226606
References: <380BA003.FEA63824@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Are these brand new , are they converted or not. Glen

From -2047558756445456738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: uploadcap@home.com
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/20
Message-ID: <380e171e.166232409@news.phnx3.az.home.com>#1/1
X-Deja-AN: 538244944
Content-Transfer-Encoding: 7bit
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 940382143 24.6.161.159 (Tue, 19 Oct 1999 18:15:43 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 18:15:43 PDT
Newsgroups: rec.radio.cb

Wait a minute what a bunch of bullshit.......

A coil does two things

1. allow you to run shorter antenna for the frequency in which you wish to operate.

2. Burn up rf energy that you could be putting in the atmosphere.(inefficient pieces of shit)

coils are pretty much useless othere than that so put thode girlieman antennas away and put up a resonant one on the frequency... Don't be stoooooopid........

On 19 Oct 1999 06:16:03 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
wrote:

>In article <G3bI3.3094$Ph7.13275@insync>, "Toll Free" <tollfree@bigradios.com>
>writes:
>
>>The double coil antennas concentrate more of the signal in the horizontal
>>plane, argueably increasing the skip that the antenna can work (some people
>>say that a horizontal antenna will work DX better.... I tend to agree,
>>mostly because most noise has been proven to be closer to vertical
>>polarization).
>>
>>So, yes, the double coil will have more gain to a horizontal antenna, but
>>the single coil will be better suited to a vertical antenna.
>>
>>
>>Hope this helps to clarify a bit, as well as dispel the myth that the other
>>gentleman was attempting to cram down your throat.
>
>Question Toll....
>What about the 3 coiled antennas??? Do they work in the same theory? I have
>seen a couple of the three coiled antennas in my time and I thought they were
>just for show. What do you think?
>
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC

visit my site for uploadcap info
http://www.members.home.net/uploadcap

From 7949381907002593483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: volvo@metallica.com (Roogie)
Subject: Re: CB recommendations?
Date: 1999/10/20
Message-ID: <volvo-1910992015520001@mkc-165-099.kc.rr.com>#1/1
X-Deja-AN: 538244946
References: <380CB10C.18FC9494@uswest.net>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940382152 24.94.165.99 (Tue, 19 Oct 1999 20:15:52 CDT)
NNTP-Posting-Date: Tue, 19 Oct 1999 20:15:52 CDT
Newsgroups: rec.radio.cb

In article <380CB10C.18FC9494@uswest.net>, -NOJ- <blackrabbit@uswest.net> wrote:

> Hey all. I went on a camping trip with my buddies last year, and I was
> the only one without a CB. It's a real pain in the ass not knowing where
> the other guys are on a 4x4 trip!
>
> Anyway, I really need a CB for these little expeditions, and I hoped you
> all could point me in the right direction. Just something that won't
> break my bank, target price of around $100. And smaller in size would
> help, but is not a huge concern. I notice that many seem to be fans of
> Uniden, but what are some other good considerations?
>
> Also, if these can be purchased online I would appreciate the URL.
>
> Thanx,
> -NOJ-

Unidens are very reliable, I've had a pc76xl for several years, never a single problem. A coworker has a pro510xl and it sounds good for the $30 he paid for it. We matched up his antenna really well and his got out better than some of the guys I work with that have linears pushing through their high SWR setups.

Check these sites out, I have purchased from both. Also you can buy from Uniden I think too, http://www.uniden.com.

http://www.coaxkid.com
http://www.dxland.com

Roog!

From 2084338490791947803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99271ffb734e09f2
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Re: You...The uninformed
Date: 1999/10/20
Message-ID: <3X9P3.778$547.66659@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 538265638
References: <19991008210236.29828.00000719@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 940387135 24.66.104.254 (Tue, 19 Oct 1999 19:38:55 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 19:38:55 PDT
Newsgroups: rec.radio.cb

cb is great

amatures are great
but one is a dying breed of 2 meter stalls and cw blocks

i listen to the "RAGCHEWING" on the amature bands all
the time and the only difference between it and cb is the
distance you can cover.

there are intelligent and articulate coversations
there are no-minded uninformed ignoramuses
you can't have it all. you can only have some.

what i see here is a newsgroup that is its
own little society of classes.

you all have better things to be doing with
your time. SO GROW UP!!! stop speading
your tail feathers and enjoy what you are
capable of doing. get on the radio and
broadcast. give me something to listen
to.

From -6606133056549821275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,209ce435e63455af,start
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: FS: COBRA 29LTD ST Sound tracker
Date: 1999/10/20
Message-ID: <19991019230423.15496.00000211@ng-ce1.aol.com>#1/1
X-Deja-AN: 538270130
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looks NEW!!! $90. shipped/insured.

From 3670831965576495187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56bcefa06f6409ea,start
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: FS: COBRA 29LTD Classic.
Date: 1999/10/20
Message-ID: <19991019230539.15496.00000213@ng-ce1.aol.com>#1/1
X-Deja-AN: 538270131
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Looks new!!! $85 shipped/insured.

From -8895121234349394675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dca9f6f0f51a5bd6,start
X-Google-Attributes: gid106d41,public
From: radiowalt@aol.com (RADIO WALT)
Subject: attn: CB COLLECTORS A&E LOOKING FOR CB COLLECTOR
Date: 1999/10/20
Message-ID: <19991019234553.15436.00000070@ng-ci1.aol.com>#1/1
X-Deja-AN: 538277871
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am producer for A&E and I am looking for someone with knowldege and a collection the CB radio during the seventies, the so called "trucker Era." If know someone or are someone who can help, then either call me at 818 755 4800 ext.124 or E-mail at rtatigian@wellergrossman.

This CB enthusaist must be in the southern California area, prefferably in the San Fernando Valley. The deadline for this show has come and gone and I need to get ahold of someone before the end of this week 10/22/99, or sooner. The name of the show is A&E Top Ten and the CB during the seventies is one of the Top ten Fads, it will be airing Sunday Nov. 21 at 4pm pacific 7pm eastern. Someone please pull me from the fire, and help me add more to our segment.

Thank You,

Robert Tatigian

From 4159093468666054468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a844b3c82fad365
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Shieded power cable from battery.
Date: 1999/10/20
Message-ID: <19991019235141.20527.00000154@ng-co1.aol.com>#1/1
X-Deja-AN: 538277872
References: <7ujc56$c3d$1@news.chorus.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

then whats the problem???

>The noise blocker on the radio totally
>eliminates it now under all conditions.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7971025553123610843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/20
Message-ID: <19991019235426.20527.00000156@ng-co1.aol.com>#1/1
X-Deja-AN: 538282659
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

a bugcatcher definetly isnt as good as a half wave dipole without traps would be.

>Hey mudduck nobody wanted your opinion, its obvious that you dont know what
>you are talking about. You must be reading a very old William Orr CB
>handbook, next your going to tell me that Texas bugcatcher is a poor antenna
>because it does not have the coil at the top.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3276181113520608149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85225b500417da77

```
X-Google-Attributes: gid106d41,public
From: "Doc" <luker@total.net>
Subject: Re: Trade Ranger AR-3500
Date: 1999/10/20
Message-ID: <FbbP3.1129$rH1.72856@news.total.net>#1/1
X-Deja-AN: 538282661
References: <1n9O3.63$rH1.4747@news.total.net> <19991016214256.28036.00000295@ng-
ck1.aol.com> <Yn1P3.5037$U3.49617@typhoon1.tampabay.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 940392293 216.210.35.75 (Wed, 20 Oct 1999 00:04:53 EDT)
Organization: TotalNet Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 00:04:53 EDT
Newsgroups: rec.radio.cb


Rick <rjohns10@tampabay.rr.com> wrote in message
news:Yn1P3.5037$U3.49617@typhoon1.tampabay.rr.com...
>
> WRD520 <wrd520@aol.com> wrote in message
> news:19991016214256.28036.00000295@ng-ck1.aol.com...
> >
> > Have had several, 3500's, both 35 and 100 watters, there was just one
100
> > watter here a few weeks ago for 170 shipped. Have seen folks ask a lot
> more but
> > they seem to not sell.
>
> The 3500 that was advertised a few weeks ago as a 100 watter was in
reality
> a 30 watt model.  How do I know???    I bought it.  The seller claimed he
> thought it was the 100 watt model.    Rick
>
So the guy was trying to pull a fast one, I have the papers here one the
3500 that's here and it has the very large heat sink on the back I say
around 6" wide and 3 1/2 high and the cw and variable power board was
installed by Clear channel. But that aside why would you put a low price on
a 100 watt one and on the group here I have seen 2510 2600 2950 and 148gtl
all going for more the only reason that I ask is I found a old qst book and
they have the AR-3500 100 watts in it going at the time for $700.00 us and
have not seen any 2510 or 2950 go for more the $350.00  so I just wanted to
ask you why OK..

later Brian
luker@total.net
```

```
From 2756119581254618935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/20
Message-ID: <BcbP3.653$zX5.28989@news3.voicenet.com>#1/1
X-Deja-AN: 538282662
Content-Transfer-Encoding: 7bit
References:
<DEXH3.326$QD3.45867@news3.voicenet.com><19991019021604.00747.00000170@ngol07.aol.
com> <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
<7ujdh2$g6j$1@nntp6.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940392353 209.71.89.115 (Wed, 20 Oct 1999 00:05:53
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 00:05:53 EDT
Newsgroups: rec.radio.cb

the only X force boxes with Bias are the base amps , the others are not
biased
and may even use negative bias
10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7ujdh2$g6j$1@nntp6.atl.mindspring.net...
> It is rare that you will see anybody competing with an amp that has a bias
> other than grounded. even the X-force. not ragging on them in any way, its
> just that the majority of the people who run these "custom" built type
amps
> by different builders usually drive the piss out of them and they are
> basically biased class c.
>
>
>
>
>
>                     Dat 10 ohm smoke,
>                       Sure make you choke,
>                          Da more dat smoke,
>                             Da more ya broke,
>                                Damn dat 10 ohm smoke!!!!
>
>                                    -=PEAKABOO=-
>
>
```

```
From 4083477491799186362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB recommendations?
Date: 1999/10/20
Message-ID: <19991020000630.20527.00000158@ng-co1.aol.com>#1/1
X-Deja-AN: 538282663
References: <skorzy-1910992354260001@user-2ive8du.dialup.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Its also *extremely* convenient to have the built in SWR meter!  The 510
>doesn't have one.  A SWR meter is a necessary piece of equipment,  might
>as well have one in the radio.



its been my experience that in radio meters (regardless of what type) are never
as good as an external meter. there just a add on frill. not a serious meter.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -1644499370408859264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb8b424a2f25f88b,start
X-Google-Attributes: gid106d41,public
From: depundcvr@aol.com (DepUndCvr)
Subject: GMRS
Date: 1999/10/20
Message-ID: <19991020001119.19124.00000297@ng-cg1.aol.com>#1/1
X-Deja-AN: 538287202
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any GMRS's here from the philly area?

preesi



From 901987816486408780
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/20
Message-ID: <VobP3.655$zX5.28985@news3.voicenet.com>#1/1
X-Deja-AN: 538287204
Content-Transfer-Encoding: 7bit
References: <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
<19991019163002.13794.00000007@ng-cl1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940393141 209.71.89.115 (Wed, 20 Oct 1999 00:19:01 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 00:19:01 EDT
Newsgroups: rec.radio.cb

How much heatsink is in the xforce x400 and how many inches in the davemades m400 ? Both cabinets are about the same size more importantly how many fins are they each using , don't be misled by just size the thickness of the plate and the amount of fins plays an important role. Far as i know davemade comp amps are class C and anything other than that can be custom made such as class ab-1, b, c, or even negative bias from what I was told. No noanmes are based on a totaly different design, The reason x force doesnt have any standing wavs is because the davemades don't, they use the same tuning , transformers etc, adding bias is not a major design change by any means. I have owned both and looked them over closely and ran them daily I didnt see a major differance in either one.

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991019163002.13794.00000007@ng-cl1.aol.com...
> They are not exactly the same as the heat sink is larger and the bias that is
> used is not the same either. I will say that both makers are the only ones
> that we have seen that doesn't have any standing wave. The no-names we have
> seen, we were not impressed with the design, layout, metal used for cabinet, or
> the performance. They looked and performed poorly. At least these two makers
> have quality on their minds.
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -6293247459982551369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: kan2270@aol.com (Kan2270)
Subject: Re: Type of coax for 100ft?
Date: 1999/10/20
Message-ID: <19991020004344.03094.00000187@ng-bh1.aol.com>#1/1
X-Deja-AN: 538291386
References: <7ubc22$bfd$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try 9914F "Bury-Flex" Polyethylene jacket.Very tuff stuff. Around $59/100ft.

From 5658572254041276440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3745595e409abf72,start
X-Google-Attributes: gid106d41,public
From: "lehto1" <opp11f@seu.net>
Subject: SUPERSTAR 7000DX MODS?
Date: 1999/10/20
Message-ID: <5ccP3.5$7A2.615@read2.inet.fi>#1/1
X-Deja-AN: 538299614
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: read2.inet.fi 940396417 212.213.244.211 (Wed, 20 Oct 1999 08:13:37 EET DST)
Organization: Sonera Ltd iNET services
NNTP-Posting-Date: Wed, 20 Oct 1999 08:13:37 EET DST
Newsgroups: rec.radio.cb

DOES ANYONE HAVE MODIFICATIONS ON THIS OLD RADIO????

From 1189371008229691632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2f30a7323a06700,start
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Ice Cold   NYC   Welcome back.
Date: 1999/10/20
Message-ID: <19991020022734.18417.00000208@ng-fk1.aol.com>#1/1
X-Deja-AN: 538314441
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Always a pleasure Mr. Ice Cold. 827 White Cloud Chicago with the wave.
X Force, the service and selection is always better!

From -8738034558994918309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6e9c5ef86ace20fe,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe,start
X-Google-Attributes: gid10bf43,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/20
Message-ID: <380d6185.3541255@news3.buffnet.net>#1/1
X-Deja-AN: 538318114
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Oct 1999 02:45:31 -0400, acppp32.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner

To Whom It May Concern:

To illustrate the lengths of stupidity to which some people will go to
try to cover up their own ignorance, I offer the following:

WILDCAT posted the following:

From: "Wildcat" <wildcat@tp.net>
Newsgroups: rec.radio.cb
Subject: Re: I don't understand, what's going on. neverwright!!!!
Message-ID: <yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
NNTP-Posting-Host: 209.113.136.174
X-Trace: typ12.nn.bcandid.com 940347614 209.113.136.174 (Tue, 19 Oct
1999 11:40:14 EDT)
NNTP-Posting-Date: Tue, 19 Oct 1999 11:40:14 EDT
Organization: bCandid - Powering the world's discussions -
http://bCandid.com
Date: Tue, 19 Oct 1999 11:40:00 -0400
Path:
news3.buffnet.net!nntp.primenet.com!nntp.gctr.net!newsfeed.direct.ca!

gw12.nn.bcandid.com!gate.bCandid.com!hub22.nn.bcandid.com!hub12.nn.bcandid.com!
typ12.nn.bcandid.com.POSTED!not-for-mail
Xref: news3.buffnet.net rec.radio.cb:160415

Hello Matthew:

The Federal Communications Commission (FCC) is a US governmental body

<Snipped>

ICE CREAM MAN posted the following:

From: "ice cream man" <pinhead_16@hotmail.com>
Newsgroups: rec.radio.cb
Subject: Re: I don't understand, what's going on. neverwright!!!!
Message-ID: <1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
NNTP-Posting-Host: 209.144.230.62
X-Trace: typ11.nn.bcandid.com 940348989 209.144.230.62 (Tue, 19 Oct
1999 12:03:09 EDT)
NNTP-Posting-Date: Tue, 19 Oct 1999 12:03:09 EDT
Organization: bCandid - Powering the world's discussions -
http://bCandid.com
Date: Tue, 19 Oct 1999 11:14:48 -0500
Path:
news3.buffnet.net!nntp.primenet.com!nntp.gctr.net!newsfeed.direct.ca!
gw12.nn.bcandid.com!gate.bCandid.com!hub12.nn.bcandid.com!
typ11.nn.bcandid.com.POSTED!not-for-mail
Xref: news3.buffnet.net rec.radio.cb:160421

thanks wildcat, thanks a lot, you are very helpful and knowledgeable
about
these matters and that is most appreciated by members of this ng,
...........icm out.........

If you will all kindly take a close look at the header information,
particularly at the "Path" and "X-Trace" and "Message ID" information,
you'll see that these two messages originated at the same source on
primenet.com - in fact, the PATH information is identical for both of
these posts.

I thought at first that we had two jerks here, but on second thought,
it appears we have only one jerk using two different aliases.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -5055188021706276497

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/20
Message-ID: <380e6689.4825798@news3.buffnet.net>#1/1
X-Deja-AN: 538321122
Content-Transfer-Encoding: 7bit
References: <3811a144.14311140@news3.buffnet.net>
<19991019092619.15634.00000206@ng-fy1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Oct 1999 02:54:26 -0400, acppp32.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 19 Oct 1999 13:26:19 GMT, hightower03@aol.com (Hightower03) wrote:

>     Your wasting your time on him John.  He's to the point of doing anything
>and everything he can to avoid being proven wrong.  He's resorted to name
>calling, trying to pull the thread off subject several times and point blank
>avoiding the subject of the thread.  If nothing else hopefully this subject has

Not to mention posting under two different aliases to make it look
like there is someone else around who's dumber than he is.

>a least caused a few readers to question what they assumed as "fact" before.

This was my intention at the outset, and I stated as much in one of my
posts. The idea here is to get people to find out the truth for
themselves from a REAL legal professional instead of listening to
outhouse lawyers on a newsgroup.

Free legal advice is worth exactly what you pay for it.



73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.



From -3682825957136752045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hightower flunked Civics...big time
```

Date: 1999/10/20
Message-ID: <381067bc.5132902@news3.buffnet.net>#1/1
X-Deja-AN: 538323424
Content-Transfer-Encoding: 7bit
References: <19991019092619.15634.00000206@ng-fy1.aol.com>
<19991019175609.16158.00000040@ng-cr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Oct 1999 03:05:47 -0400, acppp32.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 19 Oct 1999 21:56:09 GMT, dominator1100@aol.com (Dominator1100) wrote:

>Hey lowttower and john take a hike back to your anal rec.radio.amateur.policy
>.Nobody cares about your fcc/arrl jack boot policys.This is why we are on cb,

No...unlike most CBers, YOU are on CB because you are too DUMB to qualify for a ham ticket.

>on this group? hahahahahahahahaha go play with your HT!

Which one? I have three handheld transceivers. I also have two base rigs, and one mobile rig...not to mention two computers, six scanners, two HF receivers, a DSP, a preselector, two active antennas, three vertical antennas, a longwire antenna, and a receive preamp. I also have access to the club station which has three more computers, four HF rigs, a VHF rig, a UHF rig, and a 2m repeater station, and 14 antennas on two 100 foot towers.

Go play with your echo mic, loser.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3592916795870424861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69d03f5c1b30e37b
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: Re: FS: Cherokee AH-27F CB/11m HH
Date: 1999/10/20
Message-ID: <380d6c6c.61868288@news.mint.net>#1/1
X-Deja-AN: 538323425
References: <7ugvd0$mem$1@nnrp1.deja.com> <7uhp3v$sn9$1@nntp3.atl.mindspring.net>

```
<7ujhq6$gg8$1@nnrp1.deja.com>
X-Trace: ruby.mint.net 940403625 19245 216.227.140.32 (20 Oct 1999 07:13:45 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@mint.net

wow such sophistication......some impressive....


On Wed, 20 Oct 1999 04:52:25 GMT, nero <nero_b@my-deja.com> wrote:

>Toscano,
>
>You are sadly misinformed. I paid $119 each for these new in May 99.
>Add to that $25 for the extended antenna and $11 for the case and you
>are up to $155. That doesn't include tax or shipping.
>
>These radios have been discontinued by Cherokee. I spent almost 1 month
>contacting dozens of dealers to locate these two. These cannot be found
>new anywhere, for any price, period. So you are quite incorrect.
>
>The best price I saw before they were discontinued last year was $79.
>Add the antenna and case  and you are at $115 + shipping/taxes.
>
>I'm asking $110 each or $199 for both, shipping included, no taxes.
>This is less than you would have paid while these were readily
>available. Perhaps you have a problem with simple addition. Poor soul.
>
>There was one dealer this summer asking $200 for a single AH-27F.
>
>I challenge you to provide the News Group with a single source where
>this radio can currently be purchased for less than I am asking. Till
>then, kindly mind your own business. You will only emabarrass yourself.
>
>Regards, nero
>
>
>
>In article <7uhp3v$sn9$1@nntp3.atl.mindspring.net>,
>  Toscano <toscano2@ix.netcom.com> wrote:
>> I can understand that this poor soul wants to sell
>> his/her radios, but the prices are far more than the
>> radios would cost new...
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.



From 2039057578807187372
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "Dan K Nelson" <w6dkn@qsl.net>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/20
Message-ID: <taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 538328925
Distribution: world
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +r4CDjyTcf4cFw8jYKcjG+599EM09p6WOU4sVE8kVtqYJB/
0ogR0AupZYunO2wbvoSTfLHCfTD4o!/
fgOXhOWecIWUqswu9QZO2RaJcW1+UvkiTrZGuTzXlNmOk661v5Cpp7eLq9BJ8dfqefrqdQPbg==
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 07:28:25 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
news:s0qcbagur0179@corp.supernews.com...
>
> Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> >Dick Carroll (dixie@townsqr.com) wrote:
>
> >Unlikely. A judge would not issue a search warrant on such flimsy
> >evidence. Remember that this has to be a federal judge, not a local
> >officer. The FCC takes a federal marshall along to serve the federal
> >warrant.
> >
> >--
> >Bill Nelson   (billn@peak.org)
>
>
>   Guess again. I have personally argued the jurisdiction point with two

```
> city attorneys and the the District Attorney when a local judge signed a
> search warrant on a Ham and CB operator, which fell on deaf ears.  All
they
> said was "Hey, the judge signed it, it is legal."  And "The F.C.C. has
> abdicated authority to the local officials."  Local police in Green Bay
WI,
> without the F.C.C. or Federal Marshall executed the warrant.  All because
a
> local alderman with help from a willing Detective Police Sergant wanted
that
> person out of the neighborhood.
>    The police confiscated ham gear, CB radios, and even a personal stereo.
> None were returned.  It wasn't until a few choice words (Lawsuit agains
the
> City with apprpriate media coverage) were said to the then Mayor at lunch
> with his cronies did the harassment stop.
>
>
>    Dennis
>

I think the keyword here is CB operator ...

73 de W6DKN






From -4632530604766398022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85225b500417da77
X-Google-Attributes: gid106d41,public
From: "Rick" <rjohns10@tampabay.rr.com>
Subject: Re: Trade Ranger AR-3500
Date: 1999/10/20
Message-ID: <UgeP3.4039$24.50314@typhoon2.tampabay.rr.com>#1/1
X-Deja-AN: 538328926
References: <1n9O3.63$rH1.4747@news.total.net> <19991016214256.28036.00000295@ng-
ck1.aol.com> <Yn1P3.5037$U3.49617@typhoon1.tampabay.rr.com>
<FbbP3.1129$rH1.72856@news.total.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.tampabay.rr.com 940404916 24.92.162.92 (Wed, 20 Oct 1999
03:35:16 EDT)
Organization: RoadRunner - TampaBay
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 03:35:16 EDT
Newsgroups: rec.radio.cb

The prices that you found are "manufacturers suggested retail prices".  The
```

actual street price for the 100 watt model was $400 when it was brand-new in
the box. Even 2510's could be bought as low as $179 at one point. I think
that these days a used AR-3500 100 watter in excellent condition is probably
able to sell at around $250. But I recently bought a very nice one for
$200. Rick

> > > Have had several, 3500's, both 35 and 100 watters, there was just one
> 100
> > > watter here a few weeks ago for 170 shipped. Have seen folks ask a lot
> > more but
> > > they seem to not sell.
> >
> > The 3500 that was advertised a few weeks ago as a 100 watter was in
> reality
> > a 30 watt model. How do I know???   I bought it. The seller claimed
he
> > thought it was the 100 watt model.   Rick
> >
> So the guy was trying to pull a fast one, I have the papers here one the
> 3500 that's here and it has the very large heat sink on the back I say
> around 6" wide and 3 1/2 high and the cw and variable power board was
> installed by Clear channel. But that aside why would you put a low price
on
> a 100 watt one and on the group here I have seen 2510 2600 2950 and 148gtl
> all going for more the only reason that I ask is I found a old qst book
and
> they have the AR-3500 100 watts in it going at the time for $700.00 us and
> have not seen any 2510 or 2950 go for more the $350.00 so I just wanted
to
> ask you why OK..
>
> later Brian
> luker@total.net
>
>
>
>

From -7060777402586117006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/20
Message-ID: <380E1C22.C372F905@netzero.net>#1/1
X-Deja-AN: 538331721
Content-Transfer-Encoding: 7bit
References: <380c952c.3572350@news.uswest.net>

```
<ZK0P3.17896$0G2.665493@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940405594 17829 (none) 206.84.8.240
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Wildcat wrote:

> Good post Bill. Try asking a technical question on the Ham newsgroups and see how many responses you'll get (most of the time the answer is zero). On the CB newsgroup you'll get several answers within minutes, and ironically most of them are answered by Hams.

I can go along with this to a certain degree.

> This illustrates me that they love being the teacher to those whom they feel they're superior to, and at the same time they don't like to share information amongst themselves because of some sort of embarrassment they may get from their own peers if they are proven wrong.

This I can't agree with at all.

The natural order of things tells us that the person asking the question is likely to be subordinant to the person answering the question as far as the specific subject is concerned--that's perfectly natural and shouldn't be seen as a negative.

As to the embarassment of being proven wrong by peers; learning from your peers is the nature of AMATEUR radio and is never seen as embarassing as it's the natural order of amateur radio. In other words, it's the duty of the more experienced to teach the less experienced. Again, it's simply the natural order of things.

```
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 6833501735550333068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
```

X-Google-Thread: fa029,6e9c5ef86ace20fe
X-Google-Attributes: gidfa029,public
From: Brian <burke1@icss.net>
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/20
Message-ID: <380D8DCC.80DC38C7@icss.net>#1/1
X-Deja-AN: 538355717
X-NNTP-Posting-Host: 208.230.238.40
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
<380d6185.3541255@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Oct 1999 04:42:33 -0600, 208.230.238.40
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner

John D. Kasupski, KC2FNG, KNY2VS wrote:

> To Whom It May Concern:
>
> To illustrate the lengths of stupidity to which some people will go to
> try to cover up their own ignorance, I offer the following:
>
> WILDCAT posted the following:
>
> From: "Wildcat" <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: I don't understand, what's going on. neverwright!!!!
> Message-ID: <yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
> NNTP-Posting-Host: 209.113.136.174
> X-Trace: typ12.nn.bcandid.com 940347614 209.113.136.174 (Tue, 19 Oct
> 1999 11:40:14 EDT)
> NNTP-Posting-Date: Tue, 19 Oct 1999 11:40:14 EDT
> Organization: bCandid - Powering the world's discussions -
> http://bCandid.com
> Date: Tue, 19 Oct 1999 11:40:00 -0400
> Path:
> news3.buffnet.net!nntp.primenet.com!nntp.gctr.net!newsfeed.direct.ca!
gw12.nn.bcandid.com!gate.bCandid.com!hub22.nn.bcandid.com!hub12.nn.bcandid.com!
typ12.nn.bcandid.com.POSTED!not-for-mail
> Xref: news3.buffnet.net rec.radio.cb:160415
>
> Hello Matthew:
>
> The Federal Communications Commission (FCC) is a US governmental body
>
> <Snipped>
>
> ICE CREAM MAN posted the following:
>

> From: "ice cream man" <pinhead_16@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: I don't understand, what's going on. neverwright!!!!
> Message-ID: <1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
> NNTP-Posting-Host: 209.144.230.62
> X-Trace: typ11.nn.bcandid.com 940348989 209.144.230.62 (Tue, 19 Oct
> 1999 12:03:09 EDT)
> NNTP-Posting-Date: Tue, 19 Oct 1999 12:03:09 EDT
> Organization: bCandid - Powering the world's discussions -
> http://bCandid.com
> Date: Tue, 19 Oct 1999 11:14:48 -0500
> Path:
> news3.buffnet.net!nntp.primenet.com!nntp.gctr.net!newsfeed.direct.ca!
gw12.nn.bcandid.com!gate.bCandid.com!hub12.nn.bcandid.com!
typ11.nn.bcandid.com.POSTED!not-for-mail
> Xref: news3.buffnet.net rec.radio.cb:160421
>
> thanks wildcat, thanks a lot, you are very helpful and knowledgeable
> about
> these matters and that is most appreciated by members of this ng,
> ....icm out.........
>
> If you will all kindly take a close look at the header information,
> particularly at the "Path" and "X-Trace" and "Message ID" information,
> you'll see that these two messages originated at the same source on
> primenet.com - in fact, the PATH information is identical for both of
> these posts.
>
> I thought at first that we had two jerks here, but on second thought,
> it appears we have only one jerk using two different aliases.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

John, it might be a husband/wife team who use the same account. That -has- been known to happen on here, however goofy it may seem.

Brian

From 7494228179410457988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Re: Resistance is futile.
Date: 1999/10/19

```
Message-ID: <380C8DD7.D954C34B@bob.com>#1/1
X-Deja-AN: 537965347
Content-Transfer-Encoding: 7bit
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Oct 1999 15:31:41 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Adrian wrote:

> Well bob tell me where the circuit is that gives a short from the centre to
> the ground on the antenna base.By ground aren't we talking about the coax
> braid connection.Is the center the inner coax lead connection.Let me know
> where I have misunderstood the question.Why have a insulator at all?
> "Bob" <Bob@bob.com> wrote in message

Time for a crude representation of the antenna:

```
|
|        <- Antenna Shaft (~1/2 wavelength)
|
|
|
|
|
|
|
|
|
C
C___________________________ To Center pin on coax
C
C_______________________         To Shield on coax.
```

The "C" 's represent an inductor (Coiled wire). The center taps onto
to inductor somewhere in the middle. The bottom of the inductor
goes to the shield. As you can see, your Ohm meter's DC current
will just loop back through the inductor looking like a short circuit,
seeing very little resistance. However, feed an RF signal to this
setup, and RF doesn't just jump acrossed the inductor
ignoring the rest of the antenna. Anyway, I made this up, but it
sounds cool.

Bob.

From -5668187197490005794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/19
Message-ID: <yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537969006
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940347614 209.113.136.174 (Tue, 19 Oct 1999 11:40:14 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 11:40:14 EDT
Newsgroups: rec.radio.cb

Hello Matthew:

The Federal Communications Commission (FCC) is a US governmental body that administrates any and all uses of the airwaves. Unlike some countries in Europe which do not limit the amount of power a CB radio can transmit, the FCC limits the output of an amplitude modulated CB signal to 4 watts. This law was written more than 40 years ago when television interference was a problem here in the US because of the spectrum used for commercial television broadcasts. The advent of cable and digital TV has essentially eliminated this problem.

In addition, legal political lobbying groups such as the ARRL, which are comprised of mostly licensed Amateur radio operators have consistently used their "political action" funds to fuel politicians into rigorously enforcing these bygone laws, which our society has much larger problems to deal with, and putting any funds into enforcement for such nonsense would be better served towards quelling some of our larger societal problems. Most of our legislators have recognized this fact however every once in a while the smell of political action money unearths a few of these same lawmakers to propose a bill that would increase the penalties towards an illegal CB operator.

What you'll find on this newsgroup, are these same Ham radio operators who think that society is doing just fine and we should use our precious law enforcement personnel to track, fine or arrest those with their toy radios, instead of policing for drugs, prostitution, extortion, larceny, murder and the like.

What they don't realize, and they never have, is that there is only so much money to fuel the policing of anything and they'd have our limited funds being used to enforce nonsensical 40 year old, severely out-dated laws.

From 1291655700478862047
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ab84f609d6241b2d,start
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Uniden PC122XL
Date: 1999/10/19
Message-ID: <7ui3v1$9in$1@news.chorus.net>#1/1
X-Deja-AN: 537969007
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu> <7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I do have 'some' engine noise but that goes away when I switch to NB or NB + ANL switch. My problem is distant noise that is non-voice (i.e. squeals, buzzes, static or garbled voice) seems to break in OVER the squelch setting. And setting the squelch even higher to avoid this precludes any communication with close stations. I'm not talking every few minutes but on CH19 where everyone talks around here it happens every 5 seconds. My Fianc� refuses to ride in the car with me with the radio on anymore because it is so annoying. I cant seem to squelch out the crap without losing everyone more than 1/4 mile away from me. Maybe it's someone in my area with some huge linear amp??? There is this guy on channel 6 that when he transmits I can hear him on channels 1 through 12 but only clearly on channel 6. Nobody can use the first 12 channels when this guy is talking to himself. Maybe this is the kind of trouble I'm running into. The problem comes and goes. It is not there all the time. Usualy it's when my fianc� is in the car so she can have a reason to bitch about the radio. I never seem to get the 'quiet, clear channel' that you refer to on any channel.

Jim

John Jenkins <explorer@voyager.org> wrote in message

>Are you saying that you never hear a low noise level no matter what
>time of day you are listening? If this is the case, then there might
>be something wrong with the radio. However, with sun spot activity
>supposed to be getting more and more pervasive, this means that the
>radiation thrown out by the sun will charge the ionosphere to greater
>and greater levels, which means that there is going to be much more of
>a chance that signals will make it to your receiver from farther and
>farther away. This will cause more and more QRM. Although, this
>should be noticed over a span of years and not just from day to day.
>You should definately still have days that have very low background
>noise. I have observed over the last couple of weeks that I have had
>nights when, with the squelch turned all the way off, it was so quiet
>that it seemed as though the squelch was on.

From 5494613552187805399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44d071fb76889bf5,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: pair of 6js6A tubes $40.00 shipped
Date: 1999/10/19
Message-ID: <19991019115741.14593.00000142@ng-ba1.aol.com>#1/1
X-Deja-AN: 537973039
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Pair of 6JS6A tubes by Sylvania , new in boxes , $40.00 shipped.

From 3077309284724358220
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b116b38fa78a746b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Can anyone help??
Date: 1999/10/19
Message-ID: <MB0P3.17881$0G2.664905@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537975820
References: <380C21B4.780579F7@leekhigh.rmplc.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940348908 209.113.136.174 (Tue, 19 Oct 1999 12:01:48

EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 12:01:48 EDT
Newsgroups: rec.radio.cb

Hello Matthew:

At present, the conversion from pounds to dollars is 1.670 dollars per
pound. This would make your Yaesu radio worth; 400 (pounds) x 1.670 which
equals $668 US dollars, which is a very good price for that radio in used
condition. SELL, SELL, SELL

Matthew Ball <sun009@leekhigh.rmplc.co.uk> wrote in message
news:380C21B4.780579F7@leekhigh.rmplc.co.uk...
> Could anyone tell me how much (in the English Pound) a Yaesu
> FT-707 would go for second hand? I have been offered �400 for
> one which i thought was crazy. Is there anyone out there who
> could help me?
>
>   Cheers, Matt!!!!

From 6228047041690183879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <OB0P3.17891$E_1.1022725@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537975821
References:
<DEXH3.326$QD3.45867@news3.voicenet.com><19991019021604.00747.00000170@ngol07.aol.com> <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940348910 209.144.230.62 (Tue, 19 Oct 1999 12:01:50 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 19 Oct 1999 12:01:50 EDT
Newsgroups: rec.radio.cb

only on base units, correctamundo. another sterling example of those damn
chicago yankees sticking together, ...they can build good amps but
they can't play baseball.........icm out.......
phil wrote in message ...
>Ice,
>>Is there a reason why X-FORCE AMPS are better??? I am very curious!! I

```
thought
>>they were clones of the Davemade product!!!
>>I have been away tooo long!!!
>>
>>He who knows not and knows not he knows not,is a fool Shun him
>>He who knows not and knows he knows not,is simple Teach him
>>He who knows and knows not he knows,is asleep Awaken him
>>He who knows and knows that he knows,is wise Follow him
>>ICECOLDNYC
>I think it's been mentioned before that X-Force amp's use a different
>bias circuit. This was worked on by Dennis #12 I do believe.
>
>Phil / UK






From 5284135869877709083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/19
Message-ID: <1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537975822
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940348989 209.144.230.62 (Tue, 19 Oct 1999 12:03:09
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 19 Oct 1999 12:03:09 EDT
Newsgroups: rec.radio.cb

thanks wildcat, thanks a lot, you are very helpful and knowledgeable about
these matters and that is most appreciated by members of this ng,
............icm out.........
Wildcat wrote in message ...
>Hello Matthew:
>
>The Federal Communications Commission (FCC) is a US governmental body that
>administrates any and all uses of the airwaves. Unlike some countries in
>Europe which do not limit the amount of power a CB radio can transmit, the
>FCC limits the output of an amplitude modulated CB signal to 4 watts. This
>law was written more than 40 years ago when television interference was a
>problem here in the US because of the spectrum used for commercial
>television broadcasts. The advent of cable and digital TV has essentially
>eliminated this problem.
>
>In addition, legal political lobbying groups such as the ARRL, which are
>comprised of mostly licensed Amateur radio operators have consistently used
```

>their "political action" funds to fuel politicians into rigorously
enforcing
>these bygone laws, which our society has much larger problems to deal with,
>and putting any funds into enforcement for such nonsense would be better
>served towards quelling some of our larger societal problems. Most of our
>legislators have recognized this fact however every once in a while the
>smell of political action money unearths a few of these same lawmakers to
>propose a bill that would increase the penalties towards an illegal CB
>operator.
>
>What you'll find on this newsgroup, are these same Ham radio operators who
>think that society is doing just fine and we should use our precious law
>enforcement personnel to track, fine or arrest those with their toy radios,
>instead of policing for drugs, prostitution, extortion, larceny, murder and
>the like.
>
>What they don't realize, and they never have, is that there is only so much
>money to fuel the policing of anything and they'd have our limited funds
>being used to enforce nonsensical 40 year old, severely out-dated laws.
>
>
>
>
>

```
From -427651709909254038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/19
Message-ID: <ZK0P3.17896$0G2.665493@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 537979398
References: <380c952c.3572350@news.uswest.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940349497 209.113.136.174 (Tue, 19 Oct 1999 12:11:37
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 12:11:37 EDT
Newsgroups: rec.radio.cb
```

Good post Bill. Try asking a technical question on the Ham newsgroups and see how many responses you'll get (most of the time the answer is zero). On the CB newsgroup you'll get several answers within minutes, and ironically most of them are answered by Hams.

This illustrates me that they love being the teacher to those whom they feel they're superior to, and at the same time they don't like to share information amongst themselves because of some sort of embarrassment they may get from their own peers if they are proven wrong.

From -2374794595143110339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/19
Message-ID: <lL0P3.17928$E_1.1025359@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 537979399
References: <380a69c2@news.planetc.com> <7uf6qg$njk$1@oak.prod.itd.earthlink.net> <380c8b1f@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940349521 209.144.230.62 (Tue, 19 Oct 1999 12:12:01 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 19 Oct 1999 12:12:01 EDT
Newsgroups: rec.radio.cb

a lot of times i have noticed that people who have these so-called emergencies and get mad when something happens to impede their communications , really have nothing but a trivial matter to pursue, and then they get mad because they couldn't talk, another example of someone overestimating their importance. listen pal , if you want to butt into everything that goes on out there in this world , then go be a cop or a ambalance driver or emt. if you want to be a do gooder and use your radio to accomplish your goals, do not be mad when someone else disagrees with your ideas. why should the band , standby while you pretend you are important reporting a wreck or something. hell you can use a double l for that. remember it is not important what you are doing in the presence of the great one.............,icm out.......
Dave or Debby wrote in message <380c8b1f@news.planetc.com>...
>That's why I call them Hambo's !!!   Dave
>
>Mike Yetsko wrote in message <7uf6qg$njk$1@oak.prod.itd.earthlink.net>...
>>
>>Dave or Debby <truth@planetc.com> wrote in message
>>news:380a69c2@news.planetc.com...
>>> I heard a story from a truck driver recently. It seems that some
>>IDIOT was
>>> being an IDIOT on CH. 19 with big power in Cal. recently. A driver
>>saw the
>>> danger comming & tried to warn other people of the DANGER ahead, and

>>could
>>> NOT get through because of the MORON keying down acting like an idiot
>>> uselessly. Because someone couldn't get through, an accident happened
>>& the
>>> driver was asked WHY he didn't warn others about it. He told the BEAR
>>that
>>> HE DID, but the MORON on the CB covered him up so no one could hear
>>him warn
>>> others. The Bear did understand, because he hears the MORON too.
>>They
>>> ought to accuse him of MURDER !!!!   I guess he's going to answer at
>>the
>>> Judgment if not sooner!!!!   Dave
>>
>>
>>And if a frog had wings he wouldn't bump his ass on the ground every
>>time he hops.
>>
>>Yeah, the guy was an idiot. But in case you haven't noticed idiots are
>>everywhere. I had two guys 'quick keying' on a local HAM repeater
>>while I tried for over 9 minutes to break into get an emergency call
>>through. After 2 or 3 minutes I gave up exclusively trying, and
>>alternated with a 'long distance' machine I finally got through on. The
>>end result was the emergency call was not in time, a total loss. Could
>>it have been prevented? Who knows, I never got the chance. Once
>>I got through though, I eventually went back to these guys, and FINALLY
>>they left a break, and I spoke my mind. I'm sure it did a whole lot of
>>good, but it did make me feel better.
>>
>>One time in Dallas I broke in on a converstation for an emergency.
>>One of the individuals chastized me and basically wanted me to
>>'prove' it was an emergency before he would relenquish space.
>>I made the call, and formally complained about him. I got a VERY
>>appolgetic letter from the club involved, with real signatures from
>>all their officers and a detailed outline of how that would be prevented
>>in the future. The club handled it very well, in my opinion.
>>
>>Mike
>>
>>
>>
>>
>
>

From -7497654978592151316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public

X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "A. Jones" <no@mail.com>
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <#$93CBlG$GA.252@cpmsnbbsa05>#1/1
X-Deja-AN: 537987339
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@worldnet.att.net>
<eNCn#XdG$GA.164@cpmsnbbsa02> <7uh2qq$g9d$1@news.hawaii.edu>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Jeffrey Herman wrote
>In the cases publicized here in Hawaii, a US deputy marshal accompanies
>the FCC agent, and it's the marshal who forces entry.

The Marshall likely had a warrant. It's a *constitutional protection*, even from the federal cops. There are some legal exceptions to a warrant. For example if the officer can see a body inside the house they can force entry to give aid. (However once they determine it is a crime scene, they must back out, secure the scene, and get a warrant.) Another exception is fresh pursuit. The bad guy, running (with the cops close behind), can't just run into his house and say kings-x. But the amateur radio station inspection rule is certainly not an exception. If you refuse entry, unpleasant things may later happen to you in court, but absent a warrant, you *can* refuse entry to your home...

From -4668605898245071920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/19
Message-ID: <19991019125008.15491.00000008@ng-cc1.aol.com>#1/1
X-Deja-AN: 537991758
References: <19991019021601.00747.00000165@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<The Superbowl (channel 6) as it is called has been called that since around 1965. It is called that simply because it is a COMPETITION CHANNEL>>

What is the object of the competition? To prevent another station from being heard by keying over them? If not, please explain.

From 6316858295779846386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85225b500417da77
X-Google-Attributes: gid106d41,public
From: "Rick" <rjohns10@tampabay.rr.com>
Subject: Re: Trade Ranger AR-3500
Date: 1999/10/19
Message-ID: <Yn1P3.5037$U3.49617@typhoon1.tampabay.rr.com>#1/1
X-Deja-AN: 537991759
References: <1n9O3.63$rH1.4747@news.total.net> <19991016214256.28036.00000295@ng-ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon1.tampabay.rr.com 940352120 24.92.162.31 (Tue, 19 Oct 1999 12:55:20 EDT)
Organization: RoadRunner - TampaBay
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 12:55:20 EDT
Newsgroups: rec.radio.cb

WRD520 <wrd520@aol.com> wrote in message
news:19991016214256.28036.00000295@ng-ck1.aol.com...
>
> Have had several, 3500's, both 35 and 100 watters, there was just one 100
> watter here a few weeks ago for 170 shipped. Have seen folks ask a lot
more but
> they seem to not sell.

The 3500 that was advertised a few weeks ago as a 100 watter was in reality a 30 watt model. How do I know???   I bought it. The seller claimed he thought it was the 100 watt model.   Rick

From 1988723501489813737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2ea6b806b4018fb
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/19

Message-ID: <19991019130720.15491.00000014@ng-cc1.aol.com>#1/1
X-Deja-AN: 537995686
References: <38111cfe.646029781@news2.ziplink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<It takes a good parcel of land and a tower or two get signals out there that would even be considered useable.   Sure you can hang wires off trees but not everyone has trees to hang wires off of. >>

I have a tiny lot with barely enough room to string a 40M inverted vee at 29 feet. Pretty wimpy when compared to a tribander at 90 feet. But I'm able to work the world in any mode with 100 watts. And that's not uncommon. In fact, I'd say it was typical.

<<You also need neighbors that are about 100-200 feet away to eliminate or minimalize interference. Even with the cleanest station, you WILL interfere with some of their crap, that's inevitable with the cheap electronic junk thats around in the consumer market. There is simply no escaping that. I can't think of one ham that was able to get anything more than QRP out without running into some type of interference problem. >>

Neighbors are pretty close in to me. I do100 watts on 40 thru 10 with no complaints. And I've asked around.

<<<Yeah, and on 10-20 meters you basically have a mediocre signal.   40 and 80 work better, but the lightning crashes will kill 100watt stations with aplomb.   >>>

A 100 watt signal on HF is anything but mediocre due to propagation effects that make 1000 watts not much stronger (on the receiving end) than 100 watts.

<<Oh, and btw... G5RV = "antenna which works equally poorly on all bands"   good for a pinch but it's nothing to brag about.>>

The object is to communicate, not brag, or "be the loudest on the band".
In that light, the G5RV is a useful compromise antenna for many situations.

From -5423724191880946927
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/19
Message-ID: <19991019.164344.wb5rue@stic.net>#1/1
X-Deja-AN: 537995687

References: <19991015093843.11812.00000488@ng-cb1.aol.com>
<15147-380C04F8-70@storefull-243.iap.bryant.webtv.net>
Organization: South Texas Internet Connections, Inc http://www.stic.net
Mail-To-News-Contact: postmaster@nym.alias.net
Reply-To: <wb5rue@stic.net>
Newsgroups: rec.radio.cb

slimg29@webtv.net (Arthur Clark) writes:

> poppycock!!!! no one whether the president of the u.s.a or a agent from
> any of the many criminal groups the goverment fund with taxpayer money
> mey enter my house for ANY reason without a search warrant..what kind of
> patsy are you?? some fcc dribble from a bogus document does not negate
> the bill of rights.

When you key that CB transmitter or sign that ham license you agree to abide by the rules that govern its use. If you use a CB you agree to abide by FCC Part 95 as a condition of its use, if you are a licensed ham you agree to abide by FCC Part 97 as a condition of its use. Part of both agreements are that you AGREE to allow an FCC inspector to inspect your station or its records at any time. If you refuse then you violate the agreement which opens you up to fines and/or loss of the equipment or license.

95.426 (CB Rule 26)
Do I have to make my CB station available for inspection?
(a) If an authorized FCC representative requests to inspect your CB station, you must make your CB station and records available for inspection.
(b) A CB station includes all of the radio equipment you use.

� 97.103 Station licensee responsibilities.
(c) The station licensee must make the station and the station records available for inspection upon request by an FCC representative. When deemed necessary by an EIC to assure compliance with the FCC Rules, the station licensee must maintain a record of station operations containing such items of information as the EIC may require in accord with � 0.314(x) of the FCC Rules.

It doesn't "negate" the Bill of Rights in any way.
You sign away your "liberties" and "rights" every day.
When you sign your driver's license you agree to abide by the highway laws. You can't just drive as fast as

you want as a "freedom of expression." You have the
right to keep and bear arms but you can't carry a weapon
into a place where alchohol is sold. If you walk down a
city street brandishing a gun you will probably be arrested.
You can't just whip out the Bill of Rights to justify
your own irresponsibilities.

Kevin, WB5RUE
Timing has a lot to do with the outcome of a rain dance.

From -1938441708236270142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/19
Message-ID: <WM1P3.18174$0G2.670254@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 538008150
References: <19991015093843.11812.00000488@ng-cb1.aol.com>
<15147-380C04F8-70@storefull-243.iap.bryant.webtv.net>
<19991019.164344.wb5rue@stic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940353718 209.113.136.174 (Tue, 19 Oct 1999 13:21:58 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 13:21:58 EDT
Newsgroups: rec.radio.cb

> Timing has a lot to do with the outcome of a rain dance.

I love that quote!

From 6521986149503346621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c6b873c294b678e9
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: starduster parts
Date: 1999/10/19
Message-ID: <19991019131558.16633.00000020@ng-ch1.aol.com>#1/1
X-Deja-AN: 538008151
References: <19991019082329.00558.00000301@ng-fj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

I just aquired a brand new AS Star duster never used yet and I just opened the box for the first time and noticed that it has a piece that is missing , I need the plastic that holds the radial on the ground plane section , this mounts on a strut coming out from the mastpipe . I had one and gave all my parts to a gentalmen on trade.

OMT
<<<<<<<<>>>>>>>>
You should be able to make one out of some type of plastic very easily. It will be very hard to find a new one, though. Take a piece of PVC pipe and drill proper size holes at proper angles, a little filing and you will be there.

From 6367719335330664071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Resistance is futile.
Date: 1999/10/19
Message-ID: <940354286.729360@hearts.q-net.net.au>#1/1
X-Deja-AN: 538015986
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea37.q-net.net.au
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au> <380C8DD7.D954C34B@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 20 Oct 1999 03:31:27 EST
Newsgroups: rec.radio.cb

Fine now I know what antenna we are talking about. We have a mobile 1/4 wave antenna also called a big stick - different scenario - different feed setup.
signed crackhead - dork
"Bob" <bob@bob.com> wrote in message news:380C8DD7.D954C34B@bob.com...
>
>
> Adrian wrote:
>
> > Well bob tell me where the circuit is that gives a short from the
centre to
> > the ground on the antenna base.By ground aren't we talking about the
coax
> > braid connection.Is the center the inner coax lead connection.Let me
know
> > where I have misunderstood the question.Why have a insulator at all?

```
> > "Bob" <Bob@bob.com> wrote in message
>
> Time for a crude representation of the antenna:
>
>
> |
> |        <- Antenna Shaft (~1/2 wavelength)
> |
> |
> |
> |
> |
> |
> |
> |
> |
> C
> C___________________________ To Center pin on coax
> C
> C_______________________         To Shield on coax.
>
>
> The "C" 's  represent an inductor (Coiled wire). The center taps onto
> to inductor somewhere in the middle. The bottom of the inductor
> goes to the shield.  As you can see, your Ohm meter's DC current
> will just loop back through the inductor looking like a short circuit,
> seeing very little resistance.  However, feed an RF signal to this
> setup, and RF doesn't just jump acrossed the inductor
> ignoring the rest of the antenna. Anyway, I made this up, but it
> sounds cool.
>
> Bob.
>
>
>
>
>
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>
>
>
>




From 3451667990275345674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
```

```
Date: 1999/10/19
Message-ID: <380CAF4E.61@cybertrails.com>#1/1
X-Deja-AN: 538026127
Content-Transfer-Encoding: 7bit
References: <3804BACB.1758@cybertrails.com> <3805C931.6B90@worldlynx.net>
<38062B27.72C4@cybertrails.com> <380B127A.2C0F@worldlynx.net>
<7uh2k6$18hc$1@newssvr03-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940356301 162.42.141.130 (Tue, 19 Oct 1999 11:05:01
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 19 Oct 1999 11:05:01 MST
Newsgroups: rec.radio.cb

Dave,

  If .25 uv is the lowest the 148 will hear
then the receiver is not aligned properly!

        Jack



From -5369143925487146656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482434e51ab1bd37
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Re: Resistance is futile.
Date: 1999/10/19
Message-ID: <380CB0FE.657B3B@bob.com>#1/1
X-Deja-AN: 538036030
Content-Transfer-Encoding: 7bit
References: <380b433f@news.planetc.com> <380B5453.FD6B0555@bob.com>
<940285868.115829@hearts.q-net.net.au> <380BC0E4.6D37BE17@bob.com>
<940332465.139653@hearts.q-net.net.au> <380C8DD7.D954C34B@bob.com>
<940354286.729360@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Oct 1999 18:01:41 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Ahh!!!! Man, see the breakdown in communication? Yeah, the
1/4 wave antenna is like you said! Anyway, I was just joking about
the crack - no hard feelings.

Bob.

Adrian wrote:
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> Fine now I know what antenna we are talking about. We have a mobile 1/4 wave
> antenna also called a big stick - different scenario - different feed setup.
> signed crackhead - dork
> "Bob" <bob@bob.com> wrote in message news:380C8DD7.D954C34B@bob.com...
> >
> >
> > Adrian wrote:
> >
> > > Well  bob tell me where the circuit is that gives a short from the
> centre to
> > > the ground on the antenna base.By ground aren't we talking about the
> coax
> > > braid connection.Is the center the inner coax lead connection.Let me
> know
> > > where I have misunderstood the question.Why have a insulator at all?
> > > "Bob" <Bob@bob.com> wrote in message
> >
> > Time for a crude representation of the antenna:
> >
> >
> > |
> > |        <- Antenna Shaft (~1/2 wavelength)
> > |
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> > |
> > |
> > |
> > |
> > C
> > C___________________________ To Center pin on coax
> > C
> > C_______________________         To Shield on coax.
> >
> >
> > The "C" 's  represent an inductor (Coiled wire). The center taps onto
> > to inductor somewhere in the middle. The bottom of the inductor
> > goes to the shield.  As you can see, your Ohm meter's DC current
> > will just loop back through the inductor looking like a short circuit,
> > seeing very little resistance.  However, feed an RF signal to this
> > setup, and RF doesn't just jump acrossed the inductor
> > ignoring the rest of the antenna. Anyway, I made this up, but it
> > sounds cool.
> >
> > Bob.
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> >




From -1311383234992605704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,285135985b6cb55a
X-Google-Attributes: gid106d41,public
From: dawg@crl.com (|"crossfire"|) (Ken Harris)
Subject: Re: High Tech Red Neck
Date: 1999/10/19
Message-ID: <0.380CB32D.|crossfire|.dawg@crl.com>#1/1
X-Deja-AN: 538036031
References: <19991017115800.01322.00000311@ngol01.aol.com>
Organization: The Dawg House (Data: 314-940-1253)
Newsgroups: rec.radio.cb

Regarding: High Tech Red Neck
By       : icecoldnyc@aol.comICECOLD (COLD as ICE)

>- Three Words:  Daisy Duke Screensaver

     Y'all, I reckon I could go fer some o' that. :>



From -4303379001393024331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60,start
X-Google-Attributes: gid106d41,public
From: -NOJ- <blackrabbit@uswest.net>
Subject: CB recommendations?
Date: 1999/10/19
Message-ID: <380CB10C.18FC9494@uswest.net>#1/1
X-Deja-AN: 538036032
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 940355830 216.160.156.137 (Tue, 19 Oct 1999 12:57:10 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 12:57:10 CDT
Newsgroups: rec.radio.cb

Hey all.  I went on a camping trip with my buddies last year, and I was
the only one without a CB. It's a real pain in the ass not knowing where
the other guys are on a 4x4 trip!

Anyway, I really need a CB for these little expeditions, and I hoped you
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all could point me in the right direction. Just something that won't
break my bank, target price of around $100. And smaller in size would
help, but is not a huge concern. I notice that many seem to be fans of
Uniden, but what are some other good considerations?

Also, if these can be purchased online I would appreciate the URL.

Thanx,
-NOJ-

From -2562922774053379032
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: wcovexip@NO_SPAMMptialaska.net (Bruce & Debora Gordon)
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/19
Message-ID: <s0petlcnr0194@corp.supernews.com>#1/1
X-Deja-AN: 538063794
Sender: wcovexip@husky.ptialaska.net
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<7u3nas$1eb$1@news.hawaii.edu> <tM4O3.402$zX5.10278@news3.voicenet.com>
<380c7627.23918487@news3.buffnet.net> <7ubvev$l28$1@news.hawaii.edu>
<7ue91e$d1k$7@bashir.peak.org> <380B92A6.DB37B577@won
Organization: Bruce's Trading Post
X-Authenticated: wcovexip on POP host husky.ptialaska.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

In article <380B92A6.DB37B577@worldnet.att.net>
Tim <ka8ddz@worldnet.att.net> writes:

> Q: The FCC Agent standing at my door does not have a search warrant, so I
> don't have to let him in, right?
>
> A: Wrong. Search warrants are needed for entry involving criminal matters.
> One of the requirements as a licensee, or
> non-licensee subject to the Commission's Rules, is to allow inspection of
> your radio equipment by FCC personnel. Whether you
> operate an amateur station or any other radio device, your authorization
> from the Commission comes with the obligation to
> allow inspection. Even radio stations licensed under a "blanket" rule or
> approval, such as Citizen's Band (CB) Radio, are
> subject to the Commission's inspection requirement.
> �
>

> 73, Tim ka8ddz

The FCC Inspector does NOT have Police Powers, and needs a Federal Marshal, (on Land) or a USCG Officer (aboard ship) to provide Police Powers to conduct entry and sezure actions. If he is refused entry, he can have the License Revoked, and Fine or Forfeture Imposed, but these are all after the fact penalties, and must be approved by HQ in DC before imposition. When there is a liklyhood of refusal and the case demands imeediate action, the Enforcement Officer is dispatched with the Inspector, and when the Inspector certifies to the Enforcment Office that there is Probable Cause that a Violation is currently happening or has happened in the very recent past, then the Enforcemnt Officer does the entry and it is by His authority that any search and or sezure takes place, with the Inspector acting as a technical advisor to the Enforcement Officer. Been there, done that!

Bruce (semiretired powderman & exFCC Field Inspector for Southeastern Alaska)

```
  Bruce Gordon * Debora Gordon R.N.         Bruce's Trading Post
        P.O. Box EXI                         Excursion Inlet South
     Juneau, Alaska 99850                Excursion Inlet, Alaska 99850

    University of Alaska           Remote Weather Data Collection Site
   fnbeg@aurora.alaska.edu                WDT-59   KWO-70   KNEG-586
    wcovexip@ptialaska.net                   Wards Cove Packing Co.
  btpost@eagle.ptialaska.net              AL7AQ@KL7HFI * KL7WJ@KL7HFI

       ****  Have bandwidth and connection   Will communicate  ****
```

From -6241819959267487958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/19
Message-ID: <7uid29$anc$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 538063798
References: <380a69c2@news.planetc.com> <7uf6qg$njk$1@oak.prod.itd.earthlink.net> <380c8b1f@news.planetc.com> <lL0P3.17928$E_1.1025359@typ11.nn.bcandid.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 19 Oct 1999 18:25:13 GMT
X-ELN-Insert-Date: Tue Oct 19 11:35:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Well, you sound just like the guy in Dallas....

But for your information, not that it matters to you, the situation where the people were quick-keying was in Littleton, MASS, and the situation was a car with smoke under the hood. Neither I nor the other car had an extinguisher, and by the time the fire trucks got there, the car was fully engulfed. A total loss. Would it mattered if I had gotten a call through immediately? Probably not to the car, but possibly for the salvaging of the contents.

The situation in Dallas was on I-30. A beautiful mint 65 Mustang slammed on it's breaks when the car in front of him chickened out from merging and stopped dead on an onramp. The Mustang stopped dead as well, then a delivery truck slammed into the Mustang, totaling the Ford. The front of the truck was into the back seat of the Mustang, and the front of the mustang was destroyed by the car in front of it. Gas was leaking onto the roadway, and cars were coming up the ramp and sliding in the gas. There never was a fire, but should I have waited till there was a spark?

Or should I have just driven away in both those cases?

I know, somebody elses problem.

Yeah, I know about the people you refer to, the people that 'their information' is more important than procedure and policy. The 'wanabees' who so desperately want to belong. The people who persist in breaking into weather nets when the control is asking for something specific like trying to plot a front and asking for heavy rains or winds over 50 mph, and they just HAVE to get in there and say 'it's calm here'. Those kind of people...

But then, you're the other end.

People with morals like you disgust me. I have no time for you.

ice cream man <pinhead_16@hotmail.com> wrote in message
news:lL0P3.17928$E_1.1025359@typ11.nn.bcandid.com...

> a lot of times i have noticed that people who have these so-called
> emergencies and get mad when something happens to impede their
> communications , really have nothing but a trivial matter to pursue,
and
> then they get mad because they couldn't talk, another example of
someone
> overestimating their importance. listen pal , if you want to butt into
> everything that goes on out there in this world , then go be a cop or
a
> ambalance driver or emt. if you want to be a do gooder and use your
radio to
> accomplish your goals, do not be mad when someone else disagrees with

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your
> ideas.  why should the band , standby while you pretend you are
important
> reporting a wreck or something. hell you can use a double l for that.
> remember it is not important what you are doing in the presence of the
great
> one.............,icm out.......
> Dave or Debby wrote in message <380c8b1f@news.planetc.com>...
> >That's why I call them Hambo's !!!   Dave
> >
> >Mike Yetsko wrote in message
<7uf6qg$njk$1@oak.prod.itd.earthlink.net>...
> >>
> >>Dave or Debby <truth@planetc.com> wrote in message
> >>news:380a69c2@news.planetc.com...
> >>> I heard a story from a truck driver recently.  It seems that some
> >>IDIOT was
> >>> being an IDIOT on CH. 19 with big power in Cal. recently.  A
driver
> >>saw the
> >>> danger comming & tried to warn other people of the DANGER ahead,
and
> >>could
> >>> NOT get through because of the MORON keying down acting like an
idiot
> >>> uselessly.  Because someone couldn't get through, an accident
happened
> >>& the
> >>> driver was asked WHY he didn't warn others about it.  He told the
BEAR
> >>that
> >>> HE DID, but the MORON on the CB covered him up so no one could
hear
> >>him warn
> >>> others.  The Bear did understand, because he hears the MORON too.
> >>They
> >>> ought to accuse him of MURDER !!!!    I guess he's going to answer
at
> >>the
> >>> Judgment if not sooner!!!!   Dave
> >>
> >>
> >>And if a frog had wings he wouldn't bump his ass on the ground every
> >>time he hops.
> >>
> >>Yeah, the guy was an idiot.  But in case you haven't noticed idiots
are
> >>everywhere.  I had two guys 'quick keying' on a local HAM repeater
> >>while I tried for over 9 minutes to break into get an emergency call
> >>through.  After 2 or 3 minutes I gave up exclusively trying, and
> >>alternated with a 'long distance' machine I finally got through on.
The
> >>end result was the emergency call was not in time, a total loss.
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```
Could
> >>it have been prevented?  Who knows, I never got the chance.  Once
> >>I got through though, I eventually went back to these guys, and
FINALLY
> >>they left a break, and I spoke my mind.  I'm sure it did a whole lot
of
> >>good, but it did make me feel better.
> >>
> >>One time in Dallas I broke in on a converstation for an emergency.
> >>One of the individuals chastized me and basically wanted me to
> >>'prove' it was an emergency before he would relenquish space.
> >>I made the call, and formally complained about him.  I got a VERY
> >>appolgetic letter from the club involved, with real signatures from
> >>all their officers and a detailed outline of how that would be
prevented
> >>in the future.  The club handled it very well, in my opinion.
> >>
> >>Mike
> >>
> >>
> >>
> >>
> >
> >
>
>
```

```
From 2259614795036974489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <380CB9A1.1C9B@cybertrails.com>#1/1
X-Deja-AN: 538063799
Content-Transfer-Encoding: 7bit
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940358865 162.42.141.130 (Tue, 19 Oct 1999 11:47:45
MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 19 Oct 1999 11:47:45 MST
Newsgroups: rec.radio.cb

******
```

The only "myths" I see are in the
last post in this thread.

Antennas with multiple loading
coils do two things:

1. Lessen the overall physical
length of the antenna required
for resonance at the given frequency.

2. Lessen the overall amount
of cash left in your pocket or
wallet in exchange for some "hi tech"
song and dance.

Jack

http://www.angelfire.com/az/firecommunications/

From 6588493646722702780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f977d3d2100aa86,start
X-Google-Attributes: gid106d41,public
From: "News groups" <Thunder@cinci.rr.com>
Subject: antenna problems part 2
Date: 1999/10/19
Message-ID: <nl3P3.11759$OH2.145471@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 538079410
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940360147 24.29.0.84 (Tue, 19 Oct 1999 14:09:07 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 14:09:07 CDT
Newsgroups: rec.radio.cb

As I mentioned the company will not let us use mag mounts (which I used with a Wilson 2000 with great performance). Now I have tried the Wilson no ground and I had a perfect match, but I could not get out..Anything over say a mile and my co workers could not hear me... I also could not hear worth crap either.. So I switched to a solarcon no ground and now I can here great like in the country far signals, but I still cannot get out well... I used to get out on a good day four to five miles now it is down to about a 1/2 mile to a mile depending on the noise..I have noticed that firestick has a no ground.. Do they work better ? And what about Francis fiberglass antennas ? Do they need a ground ? Now Allot of my friends have similar antennas as mentioned above and they are getting out pretty good to great... That is why I am considering getting another radio as well...A CB shop checked mine and said everything checks out, but this is getting frustrating.

Thanks,
Mike

From 3885549944722512778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: slimg29@webtv.net (Arthur Clark)
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/19
Message-ID: <27763-380CBB57-75@storefull-241.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538087382
Content-Transfer-Encoding: 7Bit
References: <WEqM3.28917$48.719290@news2.rdc1.on.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQwjmQdrpnFECvCR3llB83SaGH0mwIVAIJOnOoUo/vKyB74k5tSral/
vQEY
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

a cb'er who runs a amp on 11 meters and bothers his neighbor..is a
criminal...a ham op. who runs 2000 watts legally..is also a
criminal..because disturbing the peace is also illegal but they hide
behind there little goverment issued SPAM ticket..hey you siad
it..illegal is illegal. and dont give me that shit about hams knowing
how to set up there radio station so good that they "never" cause tvi
and other problems..cuz they do!!!!!!! and for people that are so hung
up with the law..you hams sure put a lot of stock in that goverment
issued license..and the goverment is nothing but criminals. so your
licsened by a criminal!!!!!
<art>

From 6992502343240860568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Re: CB Moron caused DEATH !
Date: 1999/10/19
Message-ID: <19991019151824.13060.00000399@ng-fd1.aol.com>#1/1
X-Deja-AN: 538092723
References: <7uid29$anc$1@oak.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am a Peace Officer. Paramedic, and Firefighter. I have a lot of people who call on the CB, as well as Ham radio to report "their" emergencies. Some are legitimate, and some are not. It is for the people who respond to the emergencies to decide, and not the folks who refuse to allow them to be reported. As for the Mustang in Dallas, the mid to late 60 Mustangs were notorius for erupting in flames when struck from the rear, and fortunately in the case quoted, it was a gas leak insted. Just a catastrophe waiting for the right time to go into flames. I appreciate all of the calls, even though I dread hearing them sometimes. I cover a rather rural area here in Texas, and sometimes radio is the only way to get a message through. We do not have good cell coverage (THANKS! to the big cell companies.) Just remember, the fool breaking in with a trivial report may be saving a friend or family member.
73,
Paul Munsel (N5XMV)
Hippie

From 6592355322707235083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <380CC655.16E2@cybertrails.com>#1/1
X-Deja-AN: 538101108
Content-Transfer-Encoding: 7bit
References: <G3bI3.3094$Ph7.13275@insync> <19991019021603.00747.00000168@ngol07.aol.com> <380CB9A1.1C9B@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940362197 162.42.141.130 (Tue, 19 Oct 1999 12:43:17 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Tue, 19 Oct 1999 12:43:17 MST
Newsgroups: rec.radio.cb

******

"The polarization of a radiated wave is in the direction of the electrostatic field of the antenna. A horizontal antenna transmits a horizontally polarized radio wave. A vertical antenna radiates a vertically polarized wave". This should be self explanatory to all except those who have great trouble understanding what they read.

Excerpt (in quotes) from:

Electronic Communications
Fourth Edition
Robert L. Shrader

Your "misinformation" regarding multiple loading coils in antennas is just so much dribble.

Jack

http://www.angelfire.com/az/firecommunications/

From 2731344603615933636
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b116b38fa78a746b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Can anyone help??
Date: 1999/10/19
Message-ID: <WMjLxJAx4JD4EwTQ@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 538142287
Content-Transfer-Encoding: 8bit
References: <380C21B4.780579F7@leekhigh.rmplc.co.uk>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 940363128 17920 62.136.136.206 (19 Oct 1999 19:58:48 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 19 Oct 1999 19:58:48 GMT
Newsgroups: rec.radio.cb

Matt,
>Could anyone tell me how much (in the English Pound) a Yaesu
>FT-707 would go for second hand? I have been offered �400 for
>one which i thought was crazy.

Sell it quick!

Are you aware we have a ng covering the CB radio hobby here in the UK?

uk.rec.radio.cb

I hang out here because most of the locals here in London think 100 watts is a big deal:-)

Phil / Surrey

From 6909487538848696421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb3102ff08a270eb,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Speak Up .83 built. three legged mule
Date: 1999/10/19
Message-ID: <robert.piland-1910991504460001@128.158.105.209>#1/1
X-Deja-AN: 538142288
X-Trace: hammer.msfc.nasa.gov 940363189 4341 128.158.105.209 (19 Oct 1999 19:59:49 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 19 Oct 1999 19:59:49 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

Brass

From 8161845581041725880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab84f609d6241b2d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Uniden PC122XL
Date: 1999/10/19
Message-ID: <380CD4C5.378F@imt.net>#1/1
X-Deja-AN: 538142289
Content-Transfer-Encoding: 7bit
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu> <7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu> <7ui3v1$9in$1@news.chorus.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Sounds like you do't have a problem,welcome to the wonderful world of AM CB.If quiet clear comms is what you want get into FM or CW.In time you will probably tire of the noise yourself.

From -2057724050354338814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f35e194cb78c9d2
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: problem with static
Date: 1999/10/19

Message-ID: <7ui4m7$ack$1@news.chorus.net>#1/1
X-Deja-AN: 538147314
References: <7udbtn$c6b$1@nntp.Stanford.EDU> <380A3570.6F82882E@flash.net>
<7udon5$frp$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You will still get the stinging shocks when you touch the radio. Grounding it will not stop that. You will get static discharge from your carpet. the shock is the static going to ground through your radio. IF the radio is properly grounded you don't have to worry about hurting the electronics because the charge will travel along the metal skin of the radio and then to ground. Yes this can hurt too depending on the conductivity of your skin and your own personal pain tolerance. (I'm an electrician and am no stranger to being shocked from time to time but electrostatic shocks really bother the hell out of me. During certain times of the year just getting out of my car I get hammered the moment I go to close my car door. It hurts me MORE than getting 120V AC from hand to hand.) I would recommend conditioning your carpet with an anti-static fabric softener the next time you shampoo your rugs or look into a humidifier when the problem gets bad if you can't take the pain. I have wood heat and in the winter I always put water in the iron kettle on the stove or my house becomes SHOCK CITY.

Jim

From -6909719588633654322
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ab84f609d6241b2d
X-Google-Attributes: gid106d41,public
From: Rick Sprader <rick000@ameritech.net>
Subject: Re: Uniden PC122XL
Date: 1999/10/19
Message-ID: <380CD566.54FF9870@ameritech.net>#1/1
X-Deja-AN: 538147315
Content-Transfer-Encoding: 8bit
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu>
<7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu>
<7ui3v1$9in$1@news.chorus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: nntp0.detroit.mi.ameritech.net 940365040 209.18.31.190 (Tue, 19 Oct 1999
16:30:40 EDT)
Organization: R&S Supply
MIME-Version: 1.0

NNTP-Posting-Date: Tue, 19 Oct 1999 16:30:40 EDT
Newsgroups: rec.radio.cb

Vif, that's just normal CB sounds. The band is very noisy due to the current skip cycle being high. Many signals from other parts of the country or even the world are combining to give you the buzzing and squealing. Rest assured though, it will get worse. The cycle has not yet peaked...the channel 6 station, is a different matter though. He may be very close to you, or he may be running a linear amp, he may have his mod limiter clipped, or any combination of these things. Lou Franklin offers a product called the "Channel Guard" which MAY help with the ch 6 station, but it won't do a thing about the skip. Best of luck and 73.
http://www.cbcintl.com

Viffer wrote:
>
> I do have 'some' engine noise but that goes away when I switch to NB or NB +
> ANL switch. My problem is distant noise that is non-voice (i.e. squeals,
> buzzes, static or garbled voice) seems to break in OVER the squelch setting.
> And setting the squelch even higher to avoid this precludes any
> communication with close stations. I'm not talking every few minutes but on
> CH19 where everyone talks around here it happens every 5 seconds. My Fianc�
> refuses to ride in the car with me with the radio on anymore because it is
> so annoying. I cant seem to squelch out the crap without losing everyone
> more than 1/4 mile away from me. Maybe it's someone in my area with some
> huge linear amp??? There is this guy on channel 6 that when he transmits I
> can hear him on channels 1 through 12 but only clearly on channel 6. Nobody
> can use the first 12 channels when this guy is talking to himself. Maybe
> this is the kind of trouble I'm running into. The problem comes and goes.
> It is not there all the time. Usualy it's when my fianc� is in the car so
> she can have a reason to bitch about the radio. I never seem to get the
> 'quiet, clear channel' that you refer to on any channel.
>
> Jim
>
> John Jenkins <explorer@voyager.org> wrote in message
>
> >Are you saying that you never hear a low noise level no matter what
> >time of day you are listening? If this is the case, then there might
> >be something wrong with the radio. However, with sun spot activity
> >supposed to be getting more and more pervasive, this means that the
> >radiation thrown out by the sun will charge the ionosphere to greater
> >and greater levels, which means that there is going to be much more of
> >a chance that signals will make it to your receiver from farther and
> >farther away. This will cause more and more QRM. Although, this
> >should be noticed over a span of years and not just from day to day.
> >You should definately still have days that have very low background
> >noise. I have observed over the last couple of weeks that I have had
> >nights when, with the squelch turned all the way off, it was so quiet
> >that it seemed as though the squelch was on.

From 1091090668920706757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <19991019163002.13794.00000007@ng-cl1.aol.com>#1/1
X-Deja-AN: 538153932
References: <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

They are not exactly the same as the heat sink is larger and the bias that is used is not the same either. I will say that both makers are the only ones that we have seen that doesn't have any standing wave. The no-names we have seen, we were not impressed with the design, layout, metal used for cabinet, or the performance. They looked and performed poorly. At least these two makers have quality on their minds.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -2406386285616142112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <19991019170425.21131.00000026@ng-ca1.aol.com>#1/1
X-Deja-AN: 538167194
References: <380c751f@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi to all well i hope somebody get it right
so which is better top coil ????? center coil?????? or double coils i'm running
two center coils but i'm not happy with theire performance in plain english
i'm looking for a antenna for my mobilee
that will talk in skip thanks to all jose

From 461429971387843546
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/19
Message-ID: <380cd9dd$0$2479@news.sanjose1.level3.net>#1/1
X-Deja-AN: 538167195
References: <WEqM3.28917$48.719290@news2.rdc1.on.home.com>
<27763-380CBB57-75@storefull-241.iap.bryant.webtv.net>
X-Trace: news.sanjose1.level3.net 940366301 2479 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Ged lawrd man lern tew spel!

Arthur Clark wrote in message
<27763-380CBB57-75@storefull-241.iap.bryant.webtv.net>...
a cb'er who runs a amp on 11 meters and bothers his neighbor..is a criminal...a ham op. who runs 2000 watts legally..is also a criminal..because disturbing the peace is also illegal but they hide behind there little goverment issued SPAM ticket..hey you siad it..illegal is illegal. and dont give me that shit about hams knowing how to set up there radio station so good that they "never" cause tvi and other problems..cuz they do!!!!!!! and for people that are so hung up with the law..you hams sure put a lot of stock in that goverment issued license..and the goverment is nothing but criminals. so your licsened by a criminal!!!!!
<art>

From 5497161397383922262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <380D079F.CDC462B8@infoblvd.net>#1/1
X-Deja-AN: 538170835
Content-Transfer-Encoding: 7bit
References: <380CB10C.18FC9494@uswest.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940367404 216.42.66.192 (Tue, 19 Oct 1999 16:10:04 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 16:10:04 CDT

Newsgroups: rec.radio.cb

try wallyworld

-NOJ- wrote:

> Hey all. I went on a camping trip with my buddies last year, and I was
> the only one without a CB. It's a real pain in the ass not knowing where
> the other guys are on a 4x4 trip!
>
> Anyway, I really need a CB for these little expeditions, and I hoped you
> all could point me in the right direction. Just something that won't
> break my bank, target price of around $100. And smaller in size would
> help, but is not a huge concern. I notice that many seem to be fans of
> Uniden, but what are some other good considerations?
>
> Also, if these can be purchased online I would appreciate the URL.
>
> Thanx,
> -NOJ-

From 7686605208758612504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/19
Message-ID: <19991019172903.24588.00000026@ngol03.aol.com>#1/1
X-Deja-AN: 538174823
References: <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <tnY1LDAfBCD4EwHY@invest.fsbusiness.co.uk>, phil
<phil@invest.fsbusiness.co.uk> writes:

>I think it's been mentioned before that X-Force amp's use a different
>bias circuit. This was worked on by Dennis #12 I do believe.

Thanks Phil.... Long time no hear from!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From -7824426747958708982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbf19ddf6d73af10
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Re: Type of coax for 100ft?
Date: 1999/10/19
Message-ID: <xu5P3.178$547.13494@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 538178612
References: <7ubc22$bfd$1@nntp.Stanford.EDU> <3809CEDC.3DD9B413@flash.net>
<380A100A.4343@cybertrails.com> <380A3ABE.5B63@imt.net>
<380A393D.33D8@cybertrails.com> <380A42D2.1EE5@cybertrails.com>
<380A56C8.425B@imt.net> <380A57DA.2E94@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 940368925 24.66.104.254 (Tue, 19 Oct 1999 14:35:25
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 14:35:25 PDT
Newsgroups: rec.radio.cb

thank you jack. i was sure they didn't make 52 ohm ladder line


Jack Thurston <fire228@cybertrails.com> wrote in message
news:380A57DA.2E94@cybertrails.com...
> AB7RS, Tracey
>
>   I fail to see how this is going
> to help the individual asking the
> original question since the antenna
> that he referred to is designed to
> use 50 ohm coaxial cable, unless you
> happen to know where we can get some
> 50 ohm ladder line?
>
>   The question is rhetorical.....
>   We are talking about coaxial
>   type cable here, right?
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/





From -8459951517196577980
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: dominator1100@aol.com (Dominator1100)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/19
Message-ID: <19991019174703.16158.00000036@ng-cr1.aol.com>#1/1
X-Deja-AN: 538182304
References: <19991019125008.15491.00000008@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why explain anything to you Joe ?Your to close minded or just small
minded.Ice, he will just draw you into a fight. Later

From -4708416741849867544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e03fa7fd9f7f3885,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: C.T.E. WEBSITE ??
Date: 1999/10/19
Message-ID: <11307-380CE22E-71@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 538182305
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ8ctatQ2+RRRfYG8iSln/
J8ZEtGQIUK5pn913GorczuSt54pRTShV2nMg=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Anybody know what there website address is Thanks
CB

From 2257078724452779952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Big Gland" <Big Gland@aol.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/19
Message-ID: <UT5P3.626$zX5.26689@news3.voicenet.com>#1/1
X-Deja-AN: 538185046
Content-Transfer-Encoding: 7bit
References: <7u5och$ecq$1@nnrp1.deja.com> <19991015155008.16792.00000050@ng-fr1.aol.com> <FeMN3.7006$E_1.363935@typ11.nn.bcandid.com>

```
<7uf59g$fhg$1@nnrp1.deja.com> <%aNO3.552$zX5.22061@news3.voicenet.com>
<7ui4tn$gio$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940370548 209.71.86.92 (Tue, 19 Oct 1999 18:02:28 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 18:02:28 EDT
Newsgroups: rec.radio.cb

The heatsink is inside the case on all davemades and x force amps as well as
the nonames to name a few guess they are all cheesy.

Professor <bgriffey@my-deja.com> wrote in message
news:7ui4tn$gio$1@nnrp1.deja.com...
> The heatsink is inside the case! Now why didn't I think of that...lol




From 6022682833808641865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8d9b2f456e7ee99
X-Google-Attributes: gid106d41,public
From: dominator1100@aol.com (Dominator1100)
Subject: Re: Hightower flunked Civics...big time
Date: 1999/10/19
Message-ID: <19991019175609.16158.00000040@ng-cr1.aol.com>#1/1
X-Deja-AN: 538189112
References: <19991019092619.15634.00000206@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey lowttower and john take a hike back to your anal rec.radio.amateur.policy
.Nobody cares about your fcc/arrl  jack boot policys.This is why we are on cb,
not to deal with the likes of you two .It`s always  new tech hams who come in
here and step on your dicks.Do you really think what you say is going to matter
on this group? hahahahahahahahaha go play with your HT!



From -4421499896979307872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
```

Date: 1999/10/19
Message-ID: <Y16P3.3528$y61.38767@news3.mia>#1/1
X-Deja-AN: 538193524
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 940371192 216.76.74.251 (Tue, 19 Oct 1999 18:13:12 EDT)
NNTP-Posting-Date: Tue, 19 Oct 1999 18:13:12 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote ...

>
>The unit I was familiar with was the Custom Signals HR-8. It was one of the
>first handheld units in the 70's. If it was reading several cars on the same
>road, it would often lock on the fastest and/or largest vehicle, and not
>necessarily the closest. (It had about a one mile range.) For example, if a
>motorcycle was 2 blocks away going 35 mph and a large truck was 4 blocks
>away going 50 mph, it would likely lock on the truck. If the officer was
>poorly trained the MC rider got a bad ticket for 50mph. At that time the
>officer was required to give a visual estimate as well as the radar reading
>in court, which was supposed to eliminate the possibility of this error. I
>still think some bad tickets were written though. The bottom line was that
>the accuracy of the radar unit was secondary to the officers training...
>
>

Excellent points made, Mr. Jones. Please allow me to elaborate. Since this post is going to both RRAP and CB NGs, I thought I would take the opportunity to do some civilian RADAR training in the hope that we could all understand how RADAR and the decision process works ...

In your post you combined two areas that really need to be separate (not your fault, I'm absolutely astonished that you have such excellent knowledge of the subject)

Target Vehicle Identification (RADAR "decision" process:)

Reflective capability
Position
Speed

These are what the RADAR "looks" for in order of importance. A truck will have a much higher reflective capability than a car or a motorcycle. This is why:

K-band RADAR, which is the most widely used type, has a beam width of about 70 feet in diameter at 250 feet from the RADAR, 280 feet in diameter at 500 feet from the RADAR,and about 1120 feet in diameter at 1000 feet away from the RADAR.

From this, we can easily see why a truck would fill *most* of that cone, even as far away as a 1000 feet. Naturally, the RADAR is going to pick up on the largest piece of metal in the cone. If two targets are within the cone, and they are about the same size, then the closest one will usually fill most of the RADAR cone, and once again become the primary target of the RADAR. Finally, If both vehicles are about the same size, and in about the same position, the RADAR will pick up on the faster speed and make that vehicle the primary target.

Now change this to a truck and a motorcycle, and you can see how this would be even more exagerated. A poorly trained police officer could easily think the motorcycle was the offender, when in fact, the truck was speeding.

That's why we must also incorporate a "Tracking History" into every stop:

Visual estimation of target speed
Audio tracking
Target speed display
Patrol speed verification (moving RADAR)

The first thing a police officer should do when determining if a particular vehicle is speeding is to visually estimate the speed. This can be accomplished a number of ways, but movement in relation to traffic is one of the easiest. Seasoned officers can "guess" speeds within +- 2 mph.

Each RADAR unit has an audio feature which has pitched sound in response to speed. The higher the speed the higher the pitch. This is a continuous signal, and is required to be active. It's intersting to listen to a RADAR as traffic apporaches and "slows" at the sight of the patrol car.   You can "hear" the deceleration. Certain speeds have distinct pitches, and seasoned officers can tell you within just a few mph, what the speed is based on that sound.

Finally, the officer looks down, or over and verifies the speed displayed to his earlier guess. These two speeds should be very close.

In the case of moving RADAR, the officer must also verify the speed of the patrol vehicle. This speed should be within 1 mph plus or minus.

When we combine effective use of target identification and add a solid tracking history, the chances of the officer making an error almost disappears.

I applaud you for ponting out the fact that it is the Training and not the RADAR that makes the difference.

Regards,

Arnie -
KT4ST

```
From 6778623991766591681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/19
Message-ID: <19991019181518.20529.00000039@ng-co1.aol.com>#1/1
X-Deja-AN: 538193527
References: <19991019125008.15491.00000008@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What is the object of the competition? To prevent another station from
>being heard by keying over them? If not, please explain.
>

thats the exact object. dont be mad cuz you cant be heard. we know you fire up
a rig on 11 once in a while.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -5821598066054286200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e03fa7fd9f7f3885
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: C.T.E.  WEBSITE ??
Date: 1999/10/19
Message-ID: <380CEF97.A0AB7F13@bills2way.com>#1/1
X-Deja-AN: 538193528
Content-Transfer-Encoding: 7bit
References: <11307-380CE22E-71@storefull-112.bryant.webtv.net>
To: CB MAN <CB-U@webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 940371809 22906 205.219.81.232 (19 Oct 1999 22:23:28
GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
```

```
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 19 Oct 1999 22:23:28 GMT
Newsgroups: rec.radio.cb

http://www.cte.it/

CB MAN wrote:
>
> Anybody know what there website address is Thanks
> CB

--
=====================================
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================




From -9142900884436603964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: dominator1100@aol.com (Dominator1100)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/19
Message-ID: <19991019181952.17394.00000030@ng-cs1.aol.com>#1/1
X-Deja-AN: 538198069
References: <380CC655.16E2@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dr.Crow single coil works for me .Next time your shooting skip ask people what
they are using .




From -5020702121255898540
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ab84f609d6241b2d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Uniden PC122XL
Date: 1999/10/19
Message-ID: <380CFB93.EB840568@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 538210744
Content-Transfer-Encoding: 8bit
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu>
<7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu>
<7ui3v1$9in$1@news.chorus.net>
X-Accept-Language: en
```

Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940375074 24.3.61.159 (Tue, 19 Oct 1999 16:17:54 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 16:17:54 PDT
Newsgroups: rec.radio.cb

The squelch circuit on all my PC-122 based radios (122/244/640e/810e)
is very choppy. If the squelch is too high, you will hear the first
blip of whoever just keyed up. I turn down the rf gain about halfway
(or more) and then the squelch is somewhat useful in noisy conditions.

Viffer wrote:
>
> I do have 'some' engine noise but that goes away when I switch to NB or NB +
> ANL switch. My problem is distant noise that is non-voice (i.e. squeals,
> buzzes, static or garbled voice) seems to break in OVER the squelch setting.
> And setting the squelch even higher to avoid this precludes any
> communication with close stations. I'm not talking every few minutes but on
> CH19 where everyone talks around here it happens every 5 seconds. My Fianc�
> refuses to ride in the car with me with the radio on anymore because it is
> so annoying. I cant seem to squelch out the crap without losing everyone
> more than 1/4 mile away from me. Maybe it's someone in my area with some
> huge linear amp??? There is this guy on channel 6 that when he transmits I
> can hear him on channels 1 through 12 but only clearly on channel 6. Nobody
> can use the first 12 channels when this guy is talking to himself. Maybe
> this is the kind of trouble I'm running into. The problem comes and goes.
> It is not there all the time. Usualy it's when my fianc� is in the car so
> she can have a reason to bitch about the radio. I never seem to get the
> 'quiet, clear channel' that you refer to on any channel.
>
> Jim
>
> John Jenkins <explorer@voyager.org> wrote in message
>
> >Are you saying that you never hear a low noise level no matter what
> >time of day you are listening? If this is the case, then there might
> >be something wrong with the radio. However, with sun spot activity
> >supposed to be getting more and more pervasive, this means that the
> >radiation thrown out by the sun will charge the ionosphere to greater
> >and greater levels, which means that there is going to be much more of
> >a chance that signals will make it to your receiver from farther and
> >farther away. This will cause more and more QRM. Although, this
> >should be noticed over a span of years and not just from day to day.
> >You should definately still have days that have very low background
> >noise. I have observed over the last couple of weeks that I have had
> >nights when, with the squelch turned all the way off, it was so quiet
> >that it seemed as though the squelch was on.

From -1354127983657879995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: dominator1100@aol.com (Dominator1100)
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/19
Message-ID: <19991019193959.17496.00000046@ng-cs1.aol.com>#1/1
X-Deja-AN: 538215090
References: <yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thats the Real Deal Catman!

From 6184721214903924028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe292d790b103c60
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: CB recommendations?
Date: 1999/10/19
Message-ID: <6718-380CFEC1-77@storefull-137.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538219508
Content-Transfer-Encoding: 7Bit
References: <380D079F.CDC462B8@infoblvd.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUApFPagEQVjjx1/tqR/
z5w51bXWZACFAtUGySIKjAHqFmtwhBfhxGlgjIa
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What!?! Don't go to "WallyWorld," all they have is Maxon crap...Not very dependable equipment in my opinion.

Uniden is a very good brand, and currently, I can't recommend anything else. Some would say Cobra, but in my opinion, their new radios are not very spectacular and from what I have heard, prone to problems.

Others would say Midland. I don't have any experience with Midland's newer radios, so I can't say one way or another. All I know is that the mikes in their older models were very prone to failure.

As far as purchasing online, that can certainly be done, and probably for a lot less money than something you could purchase locally. For a vast selection of links to online sites that sell radio equipment. please visit my CB Page. You will find the link below...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -6470570559615464287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC to crack down on illegal amps
Date: 1999/10/21
Message-ID: <19991020235635.26117.00000254@ng-cd1.aol.com>#1/1
X-Deja-AN: 538690695
References: <#sCeLJpG$GA.257@cpmsnbbsa05>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>ruce & Debora Gordon wrote
>>The FCC Inspector does NOT have Police Powers, and needs a Federal
>>Marshal,...to provide Police Powers to conduct entry and sezure actions.
>
>It's always wise to have a uniform present to avoid confusion when serving a
>warrant or making a scheduled arrest. Local cops here are required to do so,
>even when plainclothes cops are serving the warrant. "Police powers" are not
>always necessary in entering a building when serving a warrant. In Arizona
>(and most states) private citizens can and do enter buildings to serve
>warrants. They're commonly called "bounty hunters". (Also, private citizens
>(here) can arrest for most felonies and some misdemeanors in progress.)
>
>>If he is refused entry, he can have the License Revoked, and Fine
>>or Forfeture Imposed, but these are all after the fact penalties,
>
>Which is why I wouldn't suggest that a ham refuse entry to the FCC, unless
>of course he's going to lose all that anyway by letting them in...
>
>>[if] that there is Probable Cause that a
>>Violation is currently happening or has happened in the very recent
>>past, then the Enforcemnt Officer does the entry and it is by His
>>authority that any search and or sezure takes place,

>
>Entering a building to stop a felony in progress would be an exception to
>requiring a warrant. However it is usually used where injury to people or
>destruction of property is in progress. I think it's pretty unlikely that
>the average ham or CB'er will have his door kicked down these days,
>especially in light of the current toothless FCC letter writing campaign...
>
>As to the average ham (who is not holding a hot mike) and finds the FCC at
>his door, absent a warrant, he *can* refuse entry. If the inspector forces
>his way in, I would advise him not to resist. Any evidence gained in an
>illegal search will likely be supressed.
>
>>Bruce (semiretired powderman & exFCC Field Inspector for Southeastern
>>Alaska)
>
>The "warrant-free searches" (wink wink) for real cops were better in the old
>days too...
>
i don't agree with the way the rules are written but be careful of the
"technicalities" of the term "rules".
when you get a ham license or key a cb, you automatically "agree" to an
inspection.
here in fla, when you sign an application for your drivers license, you
automatically "agree" to a blood alcohol test if requested by the cop who
stopped you.
if you refuse, you automatically loose your license for 6 months and, in most
cases, your insurance company will treat you as though you were drunk anyway.
as a 15 year recovering alcoholic, i don't support driving under the influnce
but these "agreements" by cooersion really scare me like deed restrictions and
others.
if we arn't careful, anything you do will come with a hidden catch. you can
breath, IF you "agree" to do whatever.
READ THE FINE PRINT BEFORE YOU SIGN!!! know where you stand!!!
i have no gripe with the fcc wanting to inspect my equipment but my domicile is
NOT part of my equipment.
i will bring my equipment out to the front porch with an extention cord and he
can inspect it all night long should he choose.
what do i have to hide, you might ask?
nothing to hide, privacy rights to protect.
just out of principle, the constitution is like muscles. if you don't use /
protect 'em, you'll loose 'em. we've lost too many already.
jeff

From 4378921831478332008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>

Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com>
X-Deja-AN: 538693935
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ11.nn.bcandid.com 940478671 209.113.136.168 (Thu, 21 Oct 1999 00:04:31 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 00:04:31 EDT
Newsgroups: rec.radio.cb

> TVI was never the primary reason that CB was limited to 4 watts. The CB
> service was designed as a SHORT RANGE personal business communications
> service. The range was designed to be in the 5 to 20 mile area.
>
> Interference, if anything, has increased considerably. 40 years ago, you
> had a table radio and a TV, to interfere with. Now you have component
> stereos, amplified computer speakers, cordless phones, touch lamps,
> microprocessor controlled gadgets of all kinds, Fancy (but not shielded)
> TV's, that pick up MORE interference.

It always amazes me when a person comments on a particular time period with great insight, yet they wernt physically present at that given time. Well Dave, if you could actually remember the 50's, there were 4 television stations, 2 of which were the 2nd harmonic to the CB frequencies. This IS the reason why 4 watts was chosen as the maximum output of a CB.

>
> The ARRL has nothing to do with CB and has not wasted any of its time on
> CB related issues.

You are kidding right? Have you every picked up a copy of QST magazine and read its contents? One of the ARRL's membership bodies greatest interests it to publically distance themselves from CB radio. The only way they can do this is to proliferate enforcement of CB. Hell, we have Hams in my state that have already gone to our state police and volunteered to do this, just in case the Elthers Bill passes Congress. These guys thave nothing better to do with their time. There is nothing they would love more than to be a Radio Rambo with authority.

> If you knew anything about radio law, you would know
> that the ITU, has rules about HF spectrum, that has the capability of
> international communications.

Huh, the CB spectrum in Europe is different from that in the US. Such is true for Australia as well.

>But in
> the meantime, don't cry when the rest of us put you in jail, for

> breaking the rules, especially the rules that cause others less

Whos crying? Laws are words and words are interpretated differently by different people. This is the reason why we have a the Appellate and Supreme Courts, to dicern interpretations. If you knew anything about the constructs of our legal system, you'd understand this.

> Society is not doing just fine, as evidenced with the growing number of
> people that think it's just fine to thumb their nose at any sort of
> radio rule. Regardless of how you justify it in your own mind, you are
> guilty of criminal and anti-social behavior, as long as you feel that
> you have the right to do what you want without regard for the rights of
> everyone else. *YOU* are the problem.

Sure Dave, and what have you personally done to better our society? At least I can judge for myself what is beureaucratic nonsense and what is actually a social ill. You guys would rather have our cops spending their time arresting CBers instead of Child Pornographers and Societies true low lifes. If we all listened and believed your rationale, we'd still be sipping tea every afternoon at 4 pm. Your insight is fantasyland stuff. If I have a choice of my kid playing around with his 500 watt amp or hanging on the corner getting into who knows what, guess which one Im going to choose? It seems that many people can identify a problem but they cant quantify a solution. In a perfect world no one breaks any laws.

> You are stating your *OPINION* here. It does not make it fact.

No kidding. You're just realizing this? Dont take this newsgroup stuff too seriously....I dont

>If the
> rules are found to be outdated, then they will be changed.

Sure, just like the cunnillingus and fellatio laws in my state that were written in 1789, which are still on the books. Theres one that should be enforced eh? For every 100 laws it is estimated that 7 are outdated. No-one has the time or the resources to change them because WE HAVE BIGGER PROBLEMS which must be addressed NOW.

>So far, not
> enough of the right people have been convinced. Since an ever-increasing
> number of CB (and ham) operators have demonstrated a decisive lack of
> discipline with regard to operating under the rules of their respective
> services, the FCC is not about to give them any more leeway.

>The FCC
> views the CB band as full of spoiled children, who need to be punished,
> not rewarded for their actions.

Oh, is that a fact. Im glad you are the official spokesman for the FCC. I hate to tell you this but the FCC doesnt give a rats ass about CB or CBers. The only time they get involved with them is when they HAVE to. The FCC doesnt even care about amateur radio anymore (they havent in 18 years as evidenced by the VE testing system and the abandonment of amateur enforcement until recently). There is much more immature behavior going on on the amateur bands by supposedly higher trained LICENSED INDIVIDUALS than than on the CB bands, all things considered equal.

>If CBers were disciplined and organized
> enough to support a lobby group like the ARRL, to fight for CB interests
> before the FCC, then possibly, things might change. As it is now, CBers
> are chaotic, anarchistic, and unorganized. There is no hope of
> presenting a united front.

Dave, Ive been playing around with CBs for close to 40 years now and let me tell you this; It has always been chaotic. It was chaotic in 1966 when everyone was using call signs and it is chaotic now. Nothing happened then, and nothing will happen now. Do you and your Ham friends actually believe that when the FCC can search out and fine the commercials interests tens of thousands of dollars for violations (which are also great political fodder), they are going to voluntarily waste there limited enforcement personnel on CBers? The only time the FCC will enforce CB and Amateur radio is when they absolutely have to.

PS: Dont put all of your marbles in the ARRL basket either because their mindset is that of about 1983. Why dont think they are caving in to the FCC's request to eliminate code? The FCC basically told them than unless amateur numbers increase, some bands will disappear. And in who's hands do you think those band will end up in? They'll end up where the money is.............commercial, because thats where the big fines and the big headlines are.

From 2048286407820085772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36e3f7ff41a61702,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Static problem follow-up
Date: 1999/10/21
Message-ID: <7um2p0$pdv$2@nntp.Stanford.EDU>#1/1
X-Deja-AN: 538693936
Newsgroups: rec.radio.cb

Well, I opted to ground the radio to the power supply, which does have a 3-prong cord. The only problem is, the only part of the power supply body that is conducting is the metal heat-sink at the back. Is it ok to jumper from this heat-sink to the radio chassis? or should I scrape off some paint on one of the panels or screws of the power supply and jumper off that?

-RC

From 1858478493421145570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/21
Message-ID: <19991021002347.26117.00000263@ng-cd1.aol.com>#1/1
X-Deja-AN: 538696878
References: <380db033.10492627@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I don't get this ham v. CBer thing that's going on(and always has).
>Communication is communication the frequency that the content is sent
>on has nothing to do with content of the character of the sender.
>As I've said before: RF is RF.
>>

thank you for your neutral observations, really.
if more hams would "check their guns at the door", all of this bickering wouldn't be going on but they have to come here and play rf police and take it upon themselves to play judge and jury over this forum and try to squelch the freedom of speech and free flow of information for just talking about the subject and that's what angers me.
if they don't like what they read here, they should just ignore the post or leave the news group altogether.
yes, i know that they have a right to be here but that doesn't give them the right to spam others posts with unsolisited rules and condemnation.
if they want to "spread" the gospel according to the arrl / fcc , they should post it as a new message so everyone can ignore it equally.
have a good day.
jeff

From 6919272565806234322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <AGwP3.24179$E_1.1310856@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538699151

References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
<jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ11.nn.bcandid.com 940480288 209.113.136.168 (Thu, 21 Oct 1999 00:31:28 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 00:31:28 EDT
Newsgroups: rec.radio.cb

Correction: Channels not stations

From 2253704907063337519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/21
Message-ID: <19991021003450.26117.00000268@ng-cd1.aol.com>#1/1
X-Deja-AN: 538701768
References: <380E1C22.C372F905@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>> This illustrates me that they love being the teacher to those whom they
>feel
>> they're superior to, and at the same time they don't like to share
>> information amongst themselves because of some sort of embarrassment they
>> may get from their own peers if they are proven wrong.
>
>   This I can't agree with at all.
>
>   The natural order of things tells us that the person asking
>   the question is likely to be subordinant to the person
>   answering the question as far as the specific subject is
>   concerned--that's perfectly natural and shouldn't be seen
>   as a negative.
>
>   As to the embarassment of being proven wrong by peers;
>   learning from your peers is the nature of AMATEUR radio and
>   is never seen as embarassing as it's the natural order of
>   amateur radio. In other words, it's the duty of the more
>   experienced to teach the less experienced. Again, it's
>   simply the natural order of things.

>--
>---
>   -=[Bill Eitner]=-
>

this can be true for the truly inquisitive but most people who think that they
have a handle on things don't like to be told that they are wrong wether they
are or not even when they may discover later that they are.
this is called human pride and, in most cases, can not be "bread" out of a
person even after they get a ham licence or in any other situation.
when my uncle was alive, he was a general class and was so set in his thinking
that you couldn't convince him of his errors with the arrl handbook. he wasn't
wrong often but when he was, he wasn't.
i know not everyone is this way but it does occur all too often in all aspects
of life.
this is what makes us human. the sad part is this is what also leads to wars.
"i'm right, you're wrong - you're wrong, i'm right" syndrome.
$.02, keep the change. :)
jeff

From -853315200808199543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: uploadcap@home.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <380f9dc7.85274107@news.phnx3.az.home.com>#1/1
X-Deja-AN: 538704654
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 940482026 24.6.161.159 (Wed, 20 Oct 1999 22:00:26 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 22:00:26 PDT
Newsgroups: rec.radio.cb

1. Alpha hands down,
2. Commander
3. Henry
4. Ameritron
5 Dentron maybe Heathkit

Anything else is just a splatter box!

visit my site for uploadcap info
http://www.members.home.net/uploadcap

From -4561143911498203120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d76fd8d31460e5f
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Can someone help me with my galaxy 73?
Date: 1999/10/21
Message-ID: <7um6pg$58t$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538704656
References: <19991012184621.22163.00000159@ng-fu1.aol.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 05:02:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Try www.exportradios.com
if they don't have what you need , no one does........................

Bluedevil40 <bluedevil40@aol.com> wrote in message
news:19991012184621.22163.00000159@ng-fu1.aol.com...
> Can someone help me on finding a good $100 amplifier for a galaxy 73v on a
> Antron 99
> NO TUBE LINEARS

From -1986648943556822042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: SSB mic question
Date: 1999/10/21
Message-ID: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538712717
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQanfCmxF9nqFCFjySM81TEHkcBEgIVAIrRy0uc9daSsodOGIY1zVnx/
OtD
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What is the best microphone for SSB use?

From 8704158559724237156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eea714f791da494,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Sidewinder or Tomahawk?
Date: 1999/10/21
Message-ID: <19250-380E986C-63@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538712718
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQyr8ci+BYMQTIsqsoMM/B/
0EAebgIUVny9dZKuH03+8MMpK8JTmz9UM+s=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wondering which is the better radio, the Tomahawk or Sidewinder
400? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7977811861179327219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: 2950 Quality issues.
Date: 1999/10/21
Message-ID: <7um7r2$rsq$2@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538712719
References: <3800044B.AB8F0829@home.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 05:20:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>

Newsgroups: rec.radio.cb

Excellant radios, and getting better, they now come with a factory warranty.

Syngen Hawk <Raggman@home.com> wrote in message
news:3800044B.AB8F0829@home.com...
> I was just curious if anyone had heard any other reports about shoddy
> quality in 2950's in the past couple of years. I have a 2950 that was
> bought in the last couple of years, and it had more cold solder joints
> and loose connections than I could count. I spent 3 hours repairing the
> board. Now the damn power connector on the radio came loose and shorted
> out inside the radio. Now I cant get it to power up without it blowing a
> fuse. Should I give up on rangers now or what?
>
> Raggman
> '

From -9221320024385874950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95f7c03c5e1a8692,start
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: export radios
Date: 1999/10/21
Message-ID: <7um8li$6v2$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538715550
X-Priority: 3
X-Server-Date: 21 Oct 1999 05:34:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

we are constantly increasing our inventory, we would welcome suggestions on new products.
Thanks,

Express Electronics

From -904482803583826702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab,start
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>

Subject: www.exportradios.com
Date: 1999/10/21
Message-ID: <7um84u$s32$2@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538715551
X-Priority: 3
X-Server-Date: 21 Oct 1999 05:25:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

All the best prices on ready-to-go full banded rigs, amps and
more.................
www.exportradios.com

From -5165123978826706433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: Radios
Date: 1999/10/21
Message-ID: <7um8re$tqt$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538718571
References: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 05:37:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Try the new Wilson no-ground antenna, and all of your choices are great
radios, but the Connex CX4400 is the best for a truck, easy to read display
at 70Mph, get the Connex CX4400HP
it does 50 Watts, check www.exportradios.com for the best
prices................

News groups <Thunder@cinci.rr.com> wrote in message
news:WALO3.13805$o_2.137706@typhoon2.kc.rr.com...
> I wanted to get some opinion from the pros out there on some radio advice,
>
> I am considering the following radios
>
> Connex 4000 hi power

```
>
> Ranger 2970
>
> President Lincoln
>
> I currently have  a president grant ( about 1 1/2 yr. old) and slip seat
> into sterling trucks with fiberglass doors (lousy grounds for antennas) I
am
> just not getting out with this radio and am considering the above.. The
> company frowns on mag mount antennas as well.. Thank you and all responses
> welcomed...
>
>
```

```
From 5948168223282291003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: uploadcap@home.com
Subject: Re: SSB mic question
Date: 1999/10/21
Message-ID: <3810a742.87701788@news.phnx3.az.home.com>#1/1
X-Deja-AN: 538718572
Content-Transfer-Encoding: 7bit
References: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 940484316 24.6.161.159 (Wed, 20 Oct 1999 22:38:36
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 22:38:36 PDT
Newsgroups: rec.radio.cb
```

Any mic will do when you get it rip out the cartrige and put in a Heil
HC-5 cartrige and you'll have the best audio on the block

On Thu, 21 Oct 1999 00:34:05 -0400 (EDT), thumper485@webtv.net (Chris)
wrote:

>What is the best microphone for SSB use?

visit my site for uploadcap info
http://www.members.home.net/uploadcap

```
From 2631090556594532119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee867c076b51479e,start
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Another Super Deal...
Date: 1999/10/21
Message-ID: <7un04p$t33$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538729448
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s ]), 1.0
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:15:30 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=184399671

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 5854000681844584414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: SSB mic question
Date: 1999/10/21
Message-ID: <7un0cf$tbe$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538729492
References: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>
<3810a742.87701788@news.phnx3.az.home.com>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s ]), 1.0
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:19:36 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

What makes these Heil mics so good? Frequency response? Distortion level? What type of mic is this Heil element?

In article <3810a742.87701788@news.phnx3.az.home.com>,
  uploadcap@home.com wrote:

> Any mic will do when you get it rip out the cartrige and put in a Heil

```
> HC-5 cartrige and you'll have the best audio on the block
>
> On Thu, 21 Oct 1999 00:34:05 -0400 (EDT), thumper485@webtv.net (Chris)
> wrote:
>
> >What is the best microphone for SSB use?
>
> visit my site for uploadcap info
> http://www.members.home.net/uploadcap
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -7569882379299492451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d76fd8d31460e5f
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Can someone help me with my galaxy 73?
Date: 1999/10/21
Message-ID: <7un0n8$tgd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538732354
References: <19991012184621.22163.00000159@ng-fu1.aol.com>
<7um6pg$58t$1@nntp1.atl.mindspring.net>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:25:23 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

WOW, I didn't see anything out at that site for even close to $100!
The prices were staggering...

In article <7um6pg$58t$1@nntp1.atl.mindspring.net>,
  "Michael Faulkner" <xelectro@mindspring.com> wrote:
> Try www.exportradios.com
> if they don't have what you need , no one does.......................
>
> Bluedevil40 <bluedevil40@aol.com> wrote in message
> news:19991012184621.22163.00000159@ng-fu1.aol.com...
> > Can someone help me on finding a good $100 amplifier for a galaxy
73v on a
> > Antron 99
> > NO TUBE LINEARS


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -8145839935743311085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eea714f791da494
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Sidewinder or Tomahawk?
Date: 1999/10/21
Message-ID: <7un0r1$thb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538732380
References: <19250-380E986C-63@storefull-216.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:27:24 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Neither... both are garbage.

In article <19250-380E986C-63@storefull-216.iap.bryant.webtv.net>,
  thumper485@webtv.net (Chris) wrote:
> I was wondering which is the better radio, the Tomahawk or Sidewinder
> 400? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -1453433418136519693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <7un107$tpe$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538732410
References: <3ErP3.111$971.543@newsfeed.slurp.net>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:30:12 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

```
No contest...Texas Star.

In article <3ErP3.111$971.543@newsfeed.slurp.net>,
  "R.J." <rjmcman@nb.net> wrote:
>     Since there is alot of talk going on about who's amps are better
I now
> have some questions.  I was thinking who has the best real world
linear?  So
> I thought of a few different catagories to base comparisons on.  I
would
> like everyone's input.  I'm sure this info will be useful to
everyone, just
> rate the amps in each catagory.  I'm sure some of the "weathered"
people
> have used more than one kind so you have "real world" use comparisons
to
> give.  I know everyone has heard someone else on a linear so here we
go.  If
> you have used many different brands rate them on a 1 to 10 scale in
each
> catagory.  To respond list make, size, cost (new or used), and
options.  Oh
> and try not to be biased, or start a war with each other.
>
> Best sounding AM
> Best sounding SSB
>
> Most efficient
>
> Best looking
>
> Coolest running
>
> Most easy-to-use (ergonomics)
>
> Most durable
>
> Best quality control
>
> Most organized insides
>
> ----OPINION SECTION----
> Who makes the best in your opinion
>
> MASS produced
> Hand built
>
> To keep the newsgroup bandwith down e-mail me the results and I'll
compile
> them all.  After the replies have died down I'll post the results to
the
> newsgroup.  I'll have everything grouped by sizes: 0-50, 51-100, 101-
```

```
250,
> 251-500, 500-1000, 1001-2000.  Once the replies start coming in I may
make
> changes to the groups.
>
> X-force  Storm  Davemade  NOname  Train  Texas Star  Palomar  Gray
Galaxy
> Messenger
>
> **Don't flame me for any manufacturers listed there it's just a few
that
> came to mind when I typed this up**
>
> rjmcman@nb.net
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 9048901901438847588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/21
Message-ID: <7un12q$tr7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538733371
References: <380983AC.EBA61187@JnUaNcK.net>
<7um642$2r7$1@nntp1.atl.mindspring.net>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 12:31:22 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

That amp needed help right out of the box...


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6053340854063013698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
```

From: lftfldelec@aol.com (Xforce 827)
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <19991021030633.13916.00000368@ng-fp1.aol.com>#1/1
X-Deja-AN: 538736812
References: <t8tP3.742$zX5.32762@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anyone like to see what happened to concretes truck at the break in the carolinas????? i have pics. and another thing 151 is very close to having a setup that is very competitive for BB. i dont wanna start anything or open up an old tomb of hurt for the dave crew (what there is left of it) but you did metion BB started with dave but whao look he finishes with wawawawhatttttttttttttttt   X-Force! Thank you please drive through.
X Force, the service and selection is always better!

From 7968092953219605794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <7un8pv$3rd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538769570
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com>
X-Http-Proxy: 1.1 x22.deja.com:80 (Squid/1.1.22) for client 209.156.26.14
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 14:43:12 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <380f9dc7.85274107@news.phnx3.az.home.com>,
  uploadcap@home.com wrote:
>
>
> 1. Alpha hands down,

NO WAY JOSE!!!!! A Henry's plate transformer weighs more than an entire Alpha. If you want an absolutely bulletproof, built like tank, *Industrial Strength* amplifier....Henry is the only way to go!!!!!

JAL

> 2. Commander

> 3. Henry
> 4. Ameritron
> 5 Dentron maybe Heathkit
>
> Anything else is just a splatter box!
>
> visit my site for uploadcap info
> http://www.members.home.net/uploadcap
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2335457315580715155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <vZBP3.7644$4i6.73461@news4.mia>#1/1
X-Deja-AN: 538789130
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 940501979 216.76.74.250 (Thu, 21 Oct 1999 06:32:59 EDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 06:32:59 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote ...

>Exactly. Radar is *not* error free because of the humans involved.
>
>The motorcycle officer of the 70's generally used the hand held radar gun
by
>*pointing it at his feet* when waiting for the next car to come down the
>road. That way the violator would not be warned by his radar detector (if
he
>had one) until the officer raised the gun and caught him in the beam. The
>reading was instant and it was to late to slow down and avoid the ticket.
>(You could always tell who had the radar detectors since they braked
>immediately when hit with the beam.) It may be that the last (morbid) laugh
>is on the officer. Those original handheld radar guns used more power than

>the modern ones. A few years after introduction, a warning was issued to
not
>point the unit at a persons body (or feet) at close range because of the
>radiation hazard. (The gun was always emitting a signal and the trigger was
>only for locking in the reading.) It could be that the guy you see limping
>down the street was the same one who wrote you that ticket years ago...
>

Yep, Most, if not all, RADARs (handheld and fixed) use beams that are
within the microwave range of frequencies. Extended exposure to this energy
can cause the development of cancerous cells. Fortunately, all offficers
(that I'm aware of) are now taught this as part of their basic RADAR
certification.

>

Regards,

Arnie -
KT4ST

From -8239126616029369810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4fa9ff394edb587,start
X-Google-Attributes: gid106d41,public
From: sarhorse@my-deja.com
Subject: coax repair?
Date: 1999/10/21
Message-ID: <7unfsk$9ec$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538801325
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 158.184.26.211
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 16:44:05 1999 GMT
X-MyDeja-Info: XMYDJUIDsarhorse
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en]C-CCK-MCD Loral4.5 (WinNT; U)

a car wash has severed the RG58 coax from my mag-mount antenna.

in the past, i've put in two BNC connectors with a BNC coupler to splice
coax. my question is:

can i just solder these two pieces back together? or will i get a
reflection or other loss from doing this?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3834058157502474442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed81dc2a72c3d7e0,start
X-Google-Attributes: gid106d41,public
From: afunradio@aol.com (Afunradio)
Subject: WTB,turner expander 500
Date: 1999/10/21
Message-ID: <19991021075250.13240.00000009@ng-cl1.aol.com>#1/1
X-Deja-AN: 538810913
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking for a turner expander 500 mic, email condition&price

From 6340623511539518638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c0b74d3acbf616c
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>
Subject: Re: Good for a laugh.... Read and weep... Either from laughter or tears!
Date: 1999/10/21
Message-ID: <7umv5n$qd0$1@tilde.csc.ti.com>#1/1
X-Deja-AN: 538810914
References: <fWvP3.9281$Ph7.57539@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 940507127 27040 156.117.220.147 (21 Oct 1999 11:58:47 GMT)
Organization: Texas Instruments
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 1999 11:58:47 GMT
Newsgroups: rec.radio.cb

If it is illegal to sell an amp for use on 10 meter, why does the FCC allow over 200 watts on the band? (Depending on license.)

thumper

>
> it is illegal to sell amps that work on 10 meter much less 11 meters
>

```
From -7150216465409470533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4fa9ff394edb587
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Re: coax repair?
Date: 1999/10/21
Message-ID: <7univv$bpr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538814949
References: <7unfsk$9ec$1@nnrp1.deja.com>
X-Http-Proxy: HTTP/1.1 ord1 (Traffic-Server/2.0.4 [uNcMs f p eN:t c Mi p s ]), 1.1
x41.deja.com:80 (Squid/1.1.22) for client 165.117.55.88
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 17:37:03 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

You can do it either way. If you choose to make the connectorless
splice, make sure it's physically strong enough to survive bending and
such.

In article <7unfsk$9ec$1@nnrp1.deja.com>,
  sarhorse@my-deja.com wrote:
>
>
> a car wash has severed the RG58 coax from my mag-mount antenna.
>
> in the past, i've put in two BNC connectors with a BNC coupler to
splice
> coax.  my question is:
>
> can i just solder these two pieces back together?  or will i get a
> reflection or other loss from doing this?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -7407468195042105858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ac6f0af0d79dd07,start
```

X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: looking for new 4cx250B
Date: 1999/10/21
Message-ID: <19991021081828.13539.00000027@ng-fz1.aol.com>#1/1
X-Deja-AN: 538817677
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I need a few 4CX250B tubes new in boxes never used . e-mail directly with reasonable offers.

OMT

From -3643111557327868193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: ABS1600 vs Solarcon I-MAX 2000
Date: 1999/10/21
Message-ID: <380F058E.8A252D5C@nortelnetworks.com>#1/1
X-Deja-AN: 538821377
Content-Transfer-Encoding: 7bit
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Anyone have thoughts on which is better?

Jeff

Richard Camarata wrote:
>
> Any debates on the decision?
> I need a performance omni for both 11 and 10-meters. 11-meters to contact
> non-ham friends/family (until I persuade them to study).   I'll be mounting
> it in a pine tree in the backyard about 90 feet up. (really big tree). I
> saw/read the thread on coax and guess that plain old RG-8 or RG213 will do
> for a 150 foot run??
>
> I need some advise as to which antenna to get and which coax to use for the
> run across the back yard.
>
> Thanks.

From 466245436819575262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/21
Message-ID: <19991021083534.18103.00000019@ng-fk1.aol.com>#1/1
X-Deja-AN: 538821378
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In youer case the best bet would be the I-Max. The main reason for this beacuseof the groundplane radials one the Maco make it dificult to pull up into a Pine tree without doing any damage to it. The other reason would be that putting up that much metal into a pine tree is asking for a lightning strike especially in your area.
Good luck on your final choice
Not the "Real" Andy AMR 30

From 2293384568211957755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <380F058A.18F0@worldlynx.net>
X-Deja-AN: 538823834
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
<jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940509547 207.224.84.58 (Thu, 21 Oct 1999 08:39:07 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 08:39:07 EDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > TVI was never the primary reason that CB was limited to 4 watts. The CB
> > service was designed as a SHORT RANGE personal business communications
> > service. The range was designed to be in the 5 to 20 mile area.
> >
> > Interference, if anything, has increased considerably. 40 years ago, you

> > had a table radio and a TV, to interfere with. Now you have component
> > stereos, amplified computer speakers, cordless phones, touch lamps,
> > microprocessor controlled gadgets of all kinds, Fancy (but not shielded)
> > TV's, that pick up MORE interference.
>
> It always amazes me when a person comments on a particular time period with
> great insight, yet they wernt physically present at that given time. Well
> Dave, if you could actually remember the 50's, there were 4 television
> stations, 2 of which were the 2nd harmonic to the CB frequencies. This IS
> the reason why 4 watts was chosen as the maximum output of a CB.

You know nothing about WHEN I started "playing" with radio, so your comment is baseless. Your channel information is flawed as well. How can 2 seperate TV channels both be on the 2nd harmonic of CB? What you probably meant to say was that one was on the 2nd (ch 2) and the other was on the 3rd harmonic (ch5). Also, 4 watts was not the limit chosen back then. It was 5 watts INPUT (Which translated to about 3 watts output).

Regardless of what you may think, the FCC was very deliberate when they created the CB service. There is no need for high power when the intended usage is for short range communications. The mistake that the FCC made was underestimating the effects of skip propagation even at those low levels.

>
> >
> > The ARRL has nothing to do with CB and has not wasted any of its time on
> > CB related issues.
>
> You are kidding right? Have you every picked up a copy of QST magazine and
> read its contents? One of the ARRL's membership bodies greatest interests it
> to publically distance themselves from CB radio.

Where do you come up with such fantasies? To what end? What purpose would it serve the ARRL to spend their resources to "distance" themselves from Cbers? If anything, the ARRL is a business, and it recognizes the potential income by trying to recruit CBers into the ham ranks (And their membership $$$). So it's in the ARRL's best interests if they leave the door open to this potential source of income.

> he only way they can do
> this is to proliferate enforcement of CB. Hell, we have Hams in my state
> that have already gone to our state police and volunteered to do this, just
> in case the Elthers Bill passes Congress. These guys thave nothing better to
> do with their time. There is nothing they would love more than to be a Radio
> Rambo with authority.

Does it bother you so much that there are law abiding people willing to put forth a little time and energy to try to reign in a bunch of lawless people? At least this frees up the "real" cops to go after harsher criminals, that you use to justify breaking a "little" radio law.

>
> > If you knew anything about radio law, you would know
> > that the ITU, has rules about HF spectrum, that has the capability of
> > international communications.
>
> Huh, the CB spectrum in Europe is different from that in the US. Such is
> true for Australia as well.

You don't understand the ITU at all, I can see. All of the counties that have an HF spectrum CB service, have one thing in common, they are all low power. None are meant to have international communications capability. If a high power service were created, then, like hams, the operators would have to be able to understand Morse Code. You can't get around this international requirement, unless you run low power, which is why the FCC created a 5 watt CB service on 27 Mhz.

> >But in
> > the meantime, don't cry when the rest of us put you in jail, for
> > breaking the rules, especially the rules that cause others less
>
> Whos crying? Laws are words and words are interpretated differently by
> different people. This is the reason why we have a the Appellate and Supreme
> Courts, to dicern interpretations. If you knew anything about the constructs
> of our legal system, you'd understand this.

I understand that if you break the law, you suffer the consequences.
What *YOU* think, and your *Opinion* of the law, is irrelevant.

>
> > Society is not doing just fine, as evidenced with the growing number of
> > people that think it's just fine to thumb their nose at any sort of
> > radio rule. Regardless of how you justify it in your own mind, you are
> > guilty of criminal and anti-social behavior. As long as you feel that
> > you have the right to do what you want without regard for the rights of
> > everyone else, *YOU* are the problem.
>
> Sure Dave, and what have you personally done to better our society? At least
> I can judge for myself what is beureaucratic nonsense and what is actually a
> social ill.

But you do not have the right to selectively ignore rules that *YOU* don't agree with, regardless of how you feel about them. You are obligated to follow all rules, or pay the price if you are caught.

You might not feel that illegal CB operation is a big deal. Well another person might feel that raping your wife is no big deal either. It's funny that people want to ignore rules, until a lawbreaker suddenly affects them. Then they want more rules.

> You guys would rather have our cops spending their time
> arresting CBers instead of Child Pornographers and Societies true low lifes.
> If we all listened and believed your rationale, we'd still be sipping tea
> every afternoon at 4 pm. Your insight is fantasyland stuff. If I have a
> choice of my kid playing around with his 500 watt amp or hanging on the
> corner getting into who knows what, guess which one Im going to choose? It
> seems that many people can identify a problem but they cant quantify a
> solution. In a perfect world no one breaks any laws.

So the real answer, until society wakes up from its "I'll do whatever I
want" slumber, is to hire more cops, so that we can bust every
lawbreaker.

> >If the rules are found to be outdated, then they will be changed.
>
> Sure, just like the cunnillingus and fellatio laws in my state that were
> written in 1789, which are still on the books. Theres one that should be
> enforced eh? For every 100 laws it is estimated that 7 are outdated. No-one
> has the time or the resources to change them because WE HAVE BIGGER PROBLEMS
> which must be addressed NOW.

Those "blue laws" are on the books because they are tough to enforce,
and seldom cited, and therefore, there isn't alot of incentive to go
through the trouble of removing them. Many of them were enacted at a
time when societal norms were much more strict then they are now. Now
that we've loosened up what is acceptable, and look what happens, we
have a generation of people that have no respect for authority, other
people, or preserving the common good.

>
> >So far, not
> > enough of the right people have been convinced. Since an ever-increasing
> > number of CB (and ham) operators have demonstrated a decisive lack of
> > discipline with regard to operating under the rules of their respective
> > services, the FCC is not about to give them any more leeway.
>
> >The FCC
> > views the CB band as full of spoiled children, who need to be punished,
> > not rewarded for their actions.
>
> Oh, is that a fact. Im glad you are the official spokesman for the FCC. I
> hate to tell you this but the FCC doesnt give a rats ass about CB or CBers.
> The only time they get involved with them is when they HAVE to.

Sure. They gave up because they couldn't keep up with the lawless
people. They go after the worst offenders only, as that is all the
manpower they can afford. That doesn't mean that they don't know what is
going on, or have a political position relating to CB.

> There is much more immature behavior going on
> on the amateur bands by supposedly higher trained LICENSED INDIVIDUALS than

> than on the CB bands, all things considered equal.

Now where is your data to support this statement? For your information,
it is a widely accpted fact that there are more CBers, squeezed into 11
meters, than there are Hams on all of their bands by sheer numbers. So
statistically alone, Cbers have more potential radio rejects than hams.

>
> >If CBers were disciplined and organized
> > enough to support a lobby group like the ARRL, to fight for CB interests
> > before the FCC, then possibly, things might change. As it is now, CBers
> > are chaotic, anarchistic, and unorganized. There is no hope of
> > presenting a united front.
>
> Dave, Ive been playing around with CBs for close to 40 years now and let me
> tell you this; It has always been chaotic. It was chaotic in 1966 when
> everyone was using call signs and it is chaotic now.

When? I've been "playing with radio" for over 30 years, and CB used to
be very quiet, with orderly groups, and little interference, up until
the middle 70's. The only channel that was "chaotic", was the trucker's
channel.

> Nothing happened then,
> and nothing will happen now. Do you and your Ham friends actually believe
> that when the FCC can search out and fine the commercials interests tens of
> thousands of dollars for violations (which are also great political fodder),
> they are going to voluntarily waste there limited enforcement personnel on
> CBers? The only time the FCC will enforce CB and Amateur radio is when they
> absolutely have to.

You are basing your flawed logic on the assumption that commercial radio
stations are flagrently violating rules left and right. Such is surely
not the case. Commercial stations rely on their license to do business.
They are not about to risk losing it, by allowing rampant rule
violations to occur. Compared to the amount of violations on the
personal radio services, it is virtually nonexistant.

>
> PS: Dont put all of your marbles in the ARRL basket either because their
> mindset is that of about 1983. Why dont think they are caving in to the
> FCC's request to eliminate code? The FCC basically told them than unless
> amateur numbers increase, some bands will disappear. And in who's hands do
> you think those band will end up in? They'll end up where the money
> is.............commercial, because thats where the big fines and the big
> headlines are.

Most of your statements are laced with paranoia and conspiracy. I
suppose you think Kennedy was assasinated by the Aliens that landed in
Roswell, and are currently living at Area 51.

It is a fact that commercial interests are salivating for more space to run their businesses (God knows we need more pagers and cell phones). Ham radio is in a decline, and I fully expect that some lesser used bands will become realocated to commercial interests in the not so distant future. I also predict that hams will gain other bands (That are of little commercial value), as compensation. This has little to do with "pressuring the ARRL". This is just simple justification.

Dave
"Sandbagger"

From 4975762093866816400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e601d63e0294881c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: 148gtl/Grant XL vs. Export Radios/2950
Date: 1999/10/21
Message-ID: <380F0765.22E7@worldlynx.net>#1/1
X-Deja-AN: 538823835
Content-Transfer-Encoding: 7bit
References: <380E2617.7ECF@worldlynx.net> <19991020175154.19500.00000216@ng-fd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940509552 207.224.84.58 (Thu, 21 Oct 1999 08:39:12 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 08:39:12 EDT
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> >I won't argue that when the radios are used in an area prone to strong
> >local signals and there is much pulse noise present, the 148 may be the
> >overall better receive choice. I only disagree with the thought that the
> >148 has better sensitivity, and that is simply not true.
>
> i dont know about you dave, but i'm getting full scale interference from dx
> during the days. local interference cant even be heard with the dx. a good
> tight reciever is the most important thing to me living by three freeways and
> getting dx all day.

As much as I would agree with you that s9+ skip levels are nothing more than "noise", they are not the type of noise that a noise blanker can get rid of. Skip are still signals. There are many time that I can not hear any pulse noise, where a noise blanker was required. Other times, it's a different story.

If you are prone to lots of strong local bleedover (Thankfully, I'm not), the receiver with the best selectivity is usually best. Usually, you'll get better results with the noise blanker off. A NB circuit actually increases bleedover.

Dave
"Sandbagger"

From 4581012646080965706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2c3eacaefd65b4b
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: Re: Radio ?
Date: 1999/10/21
Message-ID: <7un307$1un$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 538828033
References: <19991017235552.07293.00000269@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940511047 2007 12.79.221.64 (21 Oct 1999 13:04:07 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 1999 13:04:07 GMT
Newsgroups: rec.radio.cb

I have a couple SSB for sale, amongst others at the following page:
http://home.att.net/~j.dow-kb2tlb/index.htm/radiocb1.htm
any reasonable offers, I will consider.

Tnx,
Jim/kb2tlb

end
Charles Golden <cgo2541273@aol.com5200> wrote in message
news:19991017235552.07293.00000269@ng-cr1.aol.com...
> I need a sideband radio. It doesnt have to be the best radio. What is a
low
> priced radio I can buy. I will buy a used radio if someone has one for
sale.

From 1189964486709479189
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <7un3cp$dnj$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 538831637
References: <7uljov$jtr$1@nntp.Stanford.EDU>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 21 Oct 1999 13:10:49 GMT
X-ELN-Insert-Date: Thu Oct 21 06:15:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you're not using the EXACT same meter and cable assembly, all
the way to the jack at the radio, and comparing the readings on
the EXACT SAME meter, you are NOT asking the correct question.

All an internal SWR meter is generally good for is just a relative
indication of SWR. They aren't that accurate to begin with, but
a minimum is a minimum. It could probably be adjusted, but why
bother? It's not a lab instrument! And you don't really care what it
is, right? All you care about is where the minimum is and a some
what ballpark representation of what's going on.

If you do care about it to the point of knowing, they go spend a couple
of hundred dollars on a good lab grade instrument.

Or buy something like a cheap RS meter for less that $30, and make
yourself some 'known' mismatches. Like a PL-259 with a 100 ohm
resistive load (right there 2:1 SWR) and 25 ohm (also 2:1).

Mike

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7uljov$jtr$1@nntp.Stanford.EDU...
> I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
> noticed the SWR pattern across the channels (CB) is different from
that of
> my original radio (Grant XL). I used to have near 1:1.2 on 20 and
about
> 1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
> pattern with the Lincoln; for example, if I optimize the reading at 20
to
> be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and
30
> are about 1.4 each. It seems the "U" range is smaller for the Lincoln.
I'm
> not sure I understand why this is, other than the fact that it's a

```
more
> broad-banded radio than the Grant.
>
> Another thing is that the SWR reading on the Lincoln is
> consistently .5 units lower than what I measure on an in-line DOSY. Is
it
> just inaccurate?
>
> Suggestions, comments are greatly appreciated...
>
> -RC





From 2996245055330756916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8f48005a8bdb198
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Texas Ranger CB radios?
Date: 1999/10/21
Message-ID: <19991021092258.02978.00000035@ng-fp1.aol.com>#1/1
X-Deja-AN: 538835606
References: <7um3c1$8pq$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Dr. Skorzy MacFarlaighn <skorzy@SPAM_KILLER.mindspring.com> wrote in message
>news:skorzy-2010991009570001@user-2ive91t.dialup.mindspring.com...
>> Anybody have an opinion on the Texas Ranger 11-meter radios?  I believe
>> they're identical to a discontinued Cobra model, but I'm not sure.
  IT DEPENDS ON WHICH Texas Ranger CB's you are referring to.  There are still
a lot of Discontinued TR-296's around which ARE exactly the last (side mic)
version of the Cobra 148GTL.  All the current radios are based on the new
Ranger 696 board which is also in the Galaxy 959/949.  Good Radios which peak
up better than a 148/Grant, will do "channels", and many have features such as
Rogr beep, variable power & talkback already built in.




From -8436478256593566612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Re: 2950 issues Quality.
Date: 1999/10/21
Message-ID: <380F14DF.AC193FA2@bob.com>#1/1
```

X-Deja-AN: 538838685
Content-Transfer-Encoding: 7bit
References: <3800044B.AB8F0829@home.com> <7um7r2$rsq$2@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 21 Oct 1999 13:31:41 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I have a RCI2900, which I had one problem where as the radio would "warble" when I first keyed up, meaning, the frequency would shift down and up from the tuned frequency within the first second of transmission - so on SSB, this resulted in a crappy sound.

The radio was sent back to Ranger, and I got it back, It still did the same exact thing. The problem wasn't hard to duplicate - it did it all the time, with any Mic, Antenna and power supply. Of course, I thought it had to do with my power supply, but after I got this regulated 35 Amp Astron - it was still doing it.

I think the newer radios are really good for the money though and I wouldn't hesitate to use the RCI2950 - although I prefer the analog signal meter on my RCI2900.

Bob

Michael Faulkner wrote:

> Excellant radios, and getting better, they now come with a factory warranty.
>
> Syngen Hawk <Raggman@home.com> wrote in message
> news:3800044B.AB8F0829@home.com...
> > I was just curious if anyone had heard any other reports about shoddy
> > quality in 2950's in the past couple of years. I have a 2950 that was
> > bought in the last couple of years, and it had more cold solder joints
> > and loose connections than I could count. I spent 3 hours repairing the
> > board. Now the damn power connector on the radio came loose and shorted
> > out inside the radio. Now I cant get it to power up without it blowing a
> > fuse. Should I give up on rangers now or what?
> >
> > Raggman
> > '

From 4134838708676912004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c

X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <380f0fed.839292318@news2.ziplink.net>#1/1
X-Deja-AN: 538838686
Content-Transfer-Encoding: 7bit
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991019235426.20527.00000156@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940511238 206.119.246.14 (Thu, 21 Oct 1999 09:07:18 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:07:18 EDT
Newsgroups: rec.radio.cb

Enlighten us as to how you're going to deploy an unloaded half wave
dipole on a car....

-Mike

On 20 Oct 1999 03:54:26 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>a bugcatcher definetly isnt as good as a half wave dipole without traps would
>be.
>
>
> >Hey mudduck nobody wanted your opinion, its obvious that you dont know what
>>you are talking about. You must be reading a very old William Orr CB
>>handbook, next your going to tell me that Texas bugcatcher is a poor antenna
>>because it does not have the coil at the top.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4277600178697491471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <38101161.839664313@news2.ziplink.net>#1/1

X-Deja-AN: 538841222
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com> <380E6A5C.23AF@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940511716 206.119.246.14 (Thu, 21 Oct 1999 09:15:16 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:15:16 EDT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 19:20:28 -0600, AB7RS <tglenn@imt.net> wrote:

>And lets also forget the peanut whistles you mentioned,how about an
>Alpha?

Alpha but have fun fixing it at home, and if you inherit any of their earlier 8877 amps have fun watching them get destroyed by parasitic oscillations.

Alphas are great looking and running amps when they do run, but it takes an EE to fix the goddam things because of all the protection circuitry involved.   Then again, it is this same circuitry which prevents someone from being an idiot with the amp.... :)

-Mike

From -4478089741339191507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c63a8d20af42cc45,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: About CB Photofax WTB/FS:
Date: 1999/10/21
Message-ID: <7un4ug$gji$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 538841223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940513040 17010 12.79.221.64 (21 Oct 1999 13:37:20 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 1999 13:37:20 GMT
Newsgroups: rec.radio.cb

Hi all:

A fellow ham is looking for the following CB Photofax Vol.'s:

#230; #256; #273; #286; #287; & #289, please contact Wayne direct at the following: n2wv@yahoo.com he is also willing to trade, off with Auto Fact's.

I have several CB Photofax Vol.'s for sale, the list can be found at the following page: http://home.att.net/home.html/phfact1.htm there you will also find the Contents of, the Make & Model's, in each Volume.
If interested you can e-mail me, right from the page(s) or via the link here:
kb2tlb@worldnet.att.net

Tnx,
Jim/kb2tlb

end

From 2506494325178735020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <38111208.839831203@news2.ziplink.net>#1/1
X-Deja-AN: 538841224
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940511804 206.119.246.14 (Thu, 21 Oct 1999 09:16:44 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:16:44 EDT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 18:56:51 -0400, "radiofun" <radiofun@prodigy.net> wrote:

>Forget about all of these linears, and get something commercial! Get a
>TenTec Hercules, and SGC, or a Harris! Quit running that 11 meter only
>stuff!!
>

All Junk cept Harris.   The guy that runs SGC is a loser and half of his stuff blows up all over the place, and Ten Trash is well, Ten Trash.   Neat company but their reliability is certainly questionable.

-Mike

From -2705489106735350157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36e3f7ff41a61702
X-Google-Attributes: gid106d41,public
From: "Viffer" <viffer@itis.com>
Subject: Re: Static problem follow-up
Date: 1999/10/21
Message-ID: <7un4up$hea$1@news.chorus.net>#1/1
X-Deja-AN: 538841225
References: <7um2p0$pdv$2@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: IntraNet Inc: Madison, Wisconsin's ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You might want to check your powersupply with an ohmmeter and see if it is already grounded to the - lead on the DC supply. If it is already grounded then you don't have a problem at all. check and see if - on the power supply is also chassis ground. It probably is.

Jim

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7um2p0$pdv$2@nntp.Stanford.EDU...
>Well, I opted to ground the radio to the power supply, which does have a
>3-prong cord. The only problem is, the only part of the power
>supply body that is conducting is the metal heat-sink at the back. Is
>it ok to jumper from this heat-sink to the radio chassis? or should
>I scrape off some paint on one of the panels or screws of the power supply
>and jumper off that?
>
>-RC

From -3008328299370910919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a844b3c82fad365
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Shieded power cable from battery.
Date: 1999/10/21

Message-ID: <381212bb.840010371@news2.ziplink.net>#1/1
X-Deja-AN: 538843221
Content-Transfer-Encoding: 7bit
References: <7ujc56$c3d$1@news.chorus.net> <19991019235141.20527.00000154@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940512039 206.119.246.14 (Thu, 21 Oct 1999 09:20:39 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:20:39 EDT
Newsgroups: rec.radio.cb

That is a problem.   A noise blanker is equivalent to
CHEATING. :)   blankers cause recieved signal
distortion in some rigs, so its desireable to not have
to use it at all.

Noise blanker = the thing you turn on when someone elses
electrically nasty car pulls up next to yours.....

-Mike

On 20 Oct 1999 03:51:41 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>then whats the problem???
>
>
>
>>The noise blocker on the radio totally
>>eliminates it now under all conditions.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7696709730012718271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/21
Message-ID: <381513b5.840260120@news2.ziplink.net>#1/1
X-Deja-AN: 538845524

Content-Transfer-Encoding: 7bit
References: <7ukc4o$ok4$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940512205 206.119.246.14 (Thu, 21 Oct 1999 09:23:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:23:25 EDT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 05:21:41 -0700, "Miles Davis" <MDD327@aol.com>
wrote:

>Looking far good noise blanker and automatic noise limiting.
>
>Miles
>

Cant go wrong with the old Uniden HR2510.   If you have a "problem
child" car thats really noisy, this is your only real choice.

-Mike

From 1410082299802282540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <38161556.840677820@news2.ziplink.net>#1/1
X-Deja-AN: 538845525
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940512799 206.119.246.14 (Thu, 21 Oct 1999 09:33:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:33:19 EDT
Newsgroups: rec.radio.cb

>
>Also, just to prove that the FCC is not insensitive to people's needs,
>the new Family Radio Service was created to serve the needs of families
>to have short range communications with each other, without all the
>noise, static, foul language, interference, lawlessness, and bad manners
>of CB. The FCC was very careful when they created the FRS band, to avoid
>the mistakes that they made with CB. The radios are designed to resist
>modifications that radically increase range, the band is in the

>skip-free UHF band, and the power levels are low enough that the range
>is usually less than 5 miles. Perfect for families, not too attractive
>to yahoo-echo-mike-noisemaker-F***-everyone, CB types.
>
>
>Dave
>"Sandbagger"

Dave, comon... get real... "not insensitive to peoples needs?" For chrissake, FRS was supposed to be done A LONG TIME AGO. Actually it was in the form of GMRS but what happened was they made the stupid licensing fees about a kabillion dollars and they attached all sorts of gay restrictions to it. The FCC has not been successful in bringing a radio service that everyone could use. And most of the reason is that every "peoples" radio service is designed to be so weak

and pitiful that it "shouldnt" require enforcement. FRS is just a copout for not opening up GMRS as a CB band(like it used to be), that's all.

-Mike

From -3158448917557441324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Re: SSB mic question
Date: 1999/10/21
Message-ID: <380F1833.FFA16095@bob.com>#1/1
X-Deja-AN: 538845526
Content-Transfer-Encoding: 7bit
References: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>
<3810a742.87701788@news.phnx3.az.home.com> <7un0cf$tbe$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 21 Oct 1999 13:45:53 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Heil claims that their mic elements have a frequency response that is tailored for communications. They have two serparate elements, one has more mid-range presence that is for "getting" through and the other one is for "rag chewing", it has a wider response and sounds

more natural. I sound like a damn advertisement - don't waste
your money on these things. I believe they are a dynamic type element.

I can't use any other Mic but the Astatic D-104 TU-G 9 Stand. If you are
going to use a crystal element, be sure to match that high impedance element

to your (probably) 600 Ohm mic input. If you don't, it spoils
the low end response. Also, for good clean SSB audio, I reccomend
bypassing the built in pre-amp (and just using a simple matching circuit,
it will drive your radio plenty when you match the impedances correctly)

Also, I put a radio shack electret element
in another D-104 head, and replaced the back "cover" with another
"screen", so the head of the D-104 has that "Screen" cover on both
sides. For me, this has been the best sounding mic I have used and
it looks damn cool.

Bob.

Professor wrote:

> What makes these Heil mics so good? Frequency response? Distortion
> level? What type of mic is this Heil element?
>
> In article <3810a742.87701788@news.phnx3.az.home.com>,
>   uploadcap@home.com wrote:
> >
> > Any mic will do when you get it rip out the cartrige and put in a Heil
> > HC-5 cartrige and you'll have the best audio on the block
> >
> > On Thu, 21 Oct 1999 00:34:05 -0400 (EDT), thumper485@webtv.net (Chris)
> > wrote:
> >
> > >What is the best microphone for SSB use?
> >
> > visit my site for uploadcap info
> > http://www.members.home.net/uploadcap
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 8229363655603609500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net

```
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <381817e1.841328876@news2.ziplink.net>#1/1
X-Deja-AN: 538854987
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940513330 206.119.246.14 (Thu, 21 Oct 1999 09:42:10
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:42:10 EDT
Newsgroups: rec.radio.cb
```

On Tue, 19 Oct 1999 08:41:52 +0100, Matthew Ball
<sun009@leekhigh.rmplc.co.uk> wrote:

>All i ever here is "the FCC want to crack down on illegal 10KW amps"
>I really don't understand. What is the FCC. Is there anyone who
>can tell me what FCC means. Also, cheers the person who gave me
>2 SD 123'S E-mail address. Anyway, thanks
>
>   Matt!

The FCC is a meaningless organization that abandoned the
CB band a long long time ago.   You can forget about them unless
your causing a serious amount of interference. They don't
and won't care what you do, as long as your not interfering with
other (still regulated) radio services.

-Mike

```
From 1484503239036552639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b57ff9113a3b5ab
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: F.S. TexasRanger 696F 11 meter
Date: 1999/10/21
Message-ID: <10449-380F1E81-8@storefull-275.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538865942
Content-Transfer-Encoding: 7Bit
References: <19919-380D2E6A-103@newsd-273.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQ+QsJjiTMW1h+mLKy9uMxWXs+LLAIVAL/
3XlzQRMvP+QcJu1P2wkRVAvAy
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
```

```
Content-Disposition: Inline
```

Thankyou for everyone who looked at this ad, I sold the radio.

```
From -5954449355344488581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/21
Message-ID: <jWFP3.25399$E_1.1368306@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538869142
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
<jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com> <380F058A.18F0@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ11.nn.bcandid.com 940518159 209.113.136.102 (Thu, 21 Oct 1999 11:02:39
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 11:02:39 EDT
Newsgroups: rec.radio.cb
```

Dave this discussion is going nowhere because of the "point-counter point" dialogue being taken by the both of us. We can both attempt to humiliate each other in this public forum however in the end, neither mindset will change. The bottom line here is that you are entitled to your opinion and I am entitled to mine, of which I'm also entitled to disagree with yours, and you with mine. These same opinions are both philosophical and personal depending on which vantage point each of us lies.

What you perceive as my paranoia and disdain, I perceive as my own 1st hand practical experience, the datum of which is where my opinions are generated. What I perceive as your inflexibility or rigidness, may in fact have a justified basis with you personally.

```
From -8659444573077353297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,691cbcf0a2d1d91a
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CB Moron caused DEATH !
```

```
Date: 1999/10/21
Message-ID: <380f2be2@news.planetc.com>#1/1
X-Deja-AN: 538874786
References: <380a69c2@news.planetc.com> <380A77C7.5B06@mobiletel.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 21 Oct 1999 11:06:10 -0400, 207.65.110.58
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

We DO NOT need  more laws to combat idiots!  We have more than enough on the
books, even the Common Law, to prosecute such damage makers.  In  a
Constitutional Republic, Law rules.  In a COMMUNIST democracy, man rules
(more & more "laws."   2 Chronn. 7:14 IS the answer!    Dave!!!!!

mdwade wrote in message <380A77C7.5B06@mobiletel.com>...
>Dave or Debby wrote:
>>
>> I heard a story from a truck driver recently.  It seems that some IDIOT
was
>> being an IDIOT on CH. 19 with big power in Cal. recently.  A driver saw
the
>> danger comming & tried to warn other people of the DANGER ahead, and
could
>> NOT get through because of the MORON keying down acting like an idiot
>> uselessly.  Because someone couldn't get through, an accident happened &
the
>> driver was asked WHY he didn't warn others about it.  He told the BEAR
that
>> HE DID, but the MORON on the CB covered him up so no one could hear him
warn
>> others.  The Bear did understand, because he hears the MORON too.  They
>> ought to accuse him of MURDER !!!!    I guess he's going to answer at the
>> Judgment if not sooner!!!!   Dave
>Dave,
>We need HB 2346 now to combat such foolishness, Mr. Bear hands are tied.
>lets remove the idiots, wherever they are.
>73 de Martin




From 8804064354854656839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: X-FORCE ???
Date: 1999/10/20
Message-ID: <7ulsh6$2jg$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 538663896
References: <9888-380DEA4C-10@storefull-221.iap.bryant.webtv.net>
<9yqP3.733$zX5.31703@news3.voicenet.com>
```

```
X-Server-Date: 21 Oct 1999 02:07:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Agreed 100%!!!!!!!
10-7 wrote in message <9yqP3.733$zX5.31703@news3.voicenet.com>...
>Well that being said I guess Foxy Dominated as well, I would have to give
>part of the success to the antenna system .
>Terry Davis <Terdav@webtv.net> wrote in message
>news:9888-380DEA4C-10@storefull-221.iap.bryant.webtv.net...
>> If X-Force is no better than the other boxes, How did they manage to
>> dominate the major shoot outs this year??
>>
>
```

```
From 1441186391150581275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
From: "David M. Hitchner" <nospam@trash.net>
Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/10/20
Message-ID: <7ulu7e$chk$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 538670635
References: <380A76B3.108DACAB@hoflink.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0026_01BF1B43.0780BEE0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940473390 12852 12.73.243.123 (21 Oct 1999
02:36:30 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 21 Oct 1999 02:36:30 GMT
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.
swap

This is a multi-part message in MIME format.
```

```
------=_NextPart_000_0026_01BF1B43.0780BEE0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I don't know if you need that particular model, but  I just ordered a =
kit from
Jameco for $9.95.  Tunable 100 to 108 Mhz, 9 to 12V.  They also have a =
stereo
kit for $29.95 which is tunable 76 to 108 Mhz, 9V.  Both are about 2" x =
3".

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

    Mark Russo wrote in message <380A76B3.108DACAB@hoflink.com>...
    Hello to all.=20
    I'm looking for this little tunable FM transmitter (87-108 MHz)that=20
    was made in the late 1960's by Kinematix, model number "IMP II".=20
    It's 3 x 1-1/8 x 2-3/4 in size.=20
    It's black and has a slide power switch on the front.=20
    A microphone could also be plugged into the top. It was tuned=20
    with a plastic tuning tool.  This gem is in the 1967 Lafayette=20
    Radio catalog for $39.95.=20
    Does anyone out there have one of these at the bottom of a draw?=20
    If so, and if it's in working order I'd like to buy it from you.=20
    Let me know how much you want for it.=20
    Please e-mail me direct at:    mrusso@hoflink.com=20
    THANKS, Mark N2FLF=20
     =20
    Always Available through Technology..... UNLESS SOMETHING BREAKS!!=20


------=_NextPart_000_0026_01BF1B43.0780BEE0
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3612.1706"' name=3DGENERATOR>
</HEAD>
```

```
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>I don't know if you need that =
particular model,=20
but&nbsp; I</FONT><FONT color=3D#000000 size=3D2> just ordered a kit=20
from</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>Jameco for $9.95.&nbsp; Tunable 100 =
to 108 Mhz,=20
9 to 12V.&nbsp; They also have a stereo</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT><FONT size=3D2>kit for $29.95 =
which is=20
tunable 76 to 108 Mhz, 9V.&nbsp; Both are about 2&quot; x =
3&quot;.</FONT></DIV>
<DIV><FONT size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 size=3D2>David M. Hitchner - KD5EIS - <A=20
href=3D"mailto:dmhitchner@att.net">dmhitchner@att.net</A><BR>Baton =
Rouge,=20
LA</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 size=3D2>Baton Rouge Area Scanning<BR>Web =
Page: <A=20
href=3D"http://home.att.net/~hitchner">http://home.att.net/~hitchner</A><=
BR>-<BR>ASDS=20
- Anti-Spam Defense System - Do not Auto-Reply<BR>Remove &quot;dm&quot; =
from=20
E-Mail Address Above for Replies<BR></FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Mark Russo<MRUSSO@HOFLINK.COM> wrote in message &lt;<A=20
    =
href=3D"mailto:380A76B3.108DACAB@hoflink.com">380A76B3.108DACAB@hoflink.c=
om</A>&gt;...</DIV><FONT=20
    size=3D+1>Hello to all.</FONT> <BR><FONT size=3D+1>I'm looking for =
this little=20
    tunable FM transmitter (87-108 MHz)that</FONT> <BR><FONT =
size=3D+1>was made in=20
    the late 1960's by Kinematix, model number &quot;IMP =
II&quot;.</FONT>=20
    <BR><FONT size=3D+1>It's 3 x 1-1/8 x 2-3/4 in size.</FONT> <BR><FONT =

    size=3D+1>It's black and has a slide power switch on the =
front.</FONT>=20
    <BR><FONT size=3D+1>A microphone could also be plugged into the top. =
It was=20
    tuned</FONT> <BR><FONT size=3D+1>with a plastic tuning tool.&nbsp; =
This gem is=20
    in the 1967 Lafayette</FONT> <BR><FONT size=3D+1>Radio catalog for=20
    $39.95.</FONT> <BR><FONT size=3D+1>Does anyone out there have one of =
these at=20
    the bottom of a draw?</FONT> <BR><FONT size=3D+1>If so, and if it's =
in working=20
    order I'd like to buy it from you.</FONT> <BR><FONT size=3D+1>Let me =
know how=20
```

```
    much you want for it.</FONT> <BR><FONT size=3D+1>Please e-mail me =
direct=20
    at:&nbsp;&nbsp;&nbsp; mrusso@hoflink.com</FONT> <BR><FONT =
size=3D+1>THANKS,=20
    Mark N2FLF</FONT> <BR>&nbsp;=20
    <P>Always Available through Technology..... UNLESS SOMETHING =
BREAKS!!=20
</P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0026_01BF1B43.0780BEE0--




From -2938549738034702982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/20
Message-ID: <l%vP3.24042$E_1.1304514@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538687157
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
<1_uP3.1076$zO.34199@dfiatx1-snr1.gtei.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940477521 209.223.26.206 (Wed, 20 Oct 1999 23:45:21
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 20 Oct 1999 23:45:21 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

yes what is your pleasure, glass or solid state,...........icm out........
Greg Dean wrote in message <1_uP3.1076$zO.34199@dfiatx1-snr1.gtei.net>...
>: Is there really a 10KW amp?
>
```

```
>We have a CBer (outlaw, outbander) here who is using the front
>end of a broadcast transmitter as a 1KW amplifier.
>
>: > > >Unlikely.  A judge would not issue a search warrant on such flimsy
>: > > >evidence.  Remember that this has to be a federal judge, not a local
>: > > >officer.  The FCC takes a federal marshall along to serve the
federal
>: > > >warrant.
>: > > >
>: > >
>: > >    Guess again.  I have personally argued the jurisdiction point with
>: >>two city attorneys and the the District Attorney when a local judge
>signed a
>: > > search warrant on a Ham and CB operator, which fell on deaf ears.
All
>: > they said was "Hey, the judge signed it, it is legal."  And "The F.C.C.
>has
>: > > abdicated authority to the local officials."  Local police in Green
>Bay
>: > WI, without the F.C.C. or Federal Marshall executed the warrant.  All
>: because a local alderman with help from a willing Detective Police
Sergant
>wanted
>: > that  person out of the neighborhood.
>: > >    The police confiscated ham gear, CB radios, and even a personal
>: stereo.  None were returned.  It wasn't until a few choice words (Lawsuit
>agains
>: > the City with apprpriate media coverage) were said to the then Mayor at
>: lunch with his cronies did the harassment stop.
>: > >
>: > >
>: > >    Dennis
>: > >
>: >
>: > I think the keyword here is CB operator ...
>: >
>: > 73 de W6DKN
>: >
>: >
>: >
>:
>:
>
>




From -7479984308292447134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e656fce4523cf747
X-Google-Attributes: gid106d41,public
```

```
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: ICOM  IC707 QUESTION
Date: 1999/10/20
Message-ID: <xRvP3.24019$E_1.1301793@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538687165
References: <fRnP3.22269$E_1.1214849@typ11.nn.bcandid.com>
<380e2d13.74189319@news.mindspring.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940476893 205.232.180.22 (Wed, 20 Oct 1999 23:34:53
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 20 Oct 1999 23:34:53 EDT
Newsgroups: rec.radio.cb

No FLAME Donnie... he just wants to monitor 11-meters, especially 27.555
USB. And since he IS a ham, I trust he WOULD NOT transmit here.

   MIKE (707)
''Donnie'' wrote in message <380e2d13.74189319@news.mindspring.com>...
>"MIKE (707)" <no4n4x4@hotmail.com> wrote:
>
>>A ham friend of mine would like to modify his Icom IC707 to 11-meters. He
>>understands that there are three mod versions depending on the radio, but
he
>>wants to know how to tell which version he would need. He does NOT have
>>internet access, so I am posting this question for him.
>>
>>    MIKE (707)
>>
>>
>Mike,
>  WHY??? would a Ham friend want to modify his Icom for 11 meters.
>                       unless he is a Extra Class CBer. Hi Hi...
>                         Got my asbestos drawers on FLAME AWAY!!!
>                          de N4JZH Donnie
```

```
From -6246272930442882399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c0b74d3acbf616c,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Good for a laugh....  Read and weep...  Either from laughter or tears!
Date: 1999/10/20
Message-ID: <fWvP3.9281$Ph7.57539@insync>
X-Deja-AN: 538687167
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940477195 208.169.172.11 (Wed, 20 Oct 1999 22:39:55 CDT)
```

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 22:39:55 CDT
Newsgroups: rec.radio.cb

Oh Rickeypoo.... Please see below...

Hello Shadow
Well Yes I did mean to get your friends stirred up,

>>>So, this would classify you as the typical ham that believes he has the right to come down on another class of people just because he has a license, right?

>>>>Racism at it's finest!

and yes in one or two I did come down a bit to hard but the fact is I'm only one of several who are doing this

>>>And you all can be classified the same way. Of course the CBers think the same about you!

the FCC is coming to 10 meters to get the illegal ops

>>>And for the "flip side of the coin", the FCC has and still is taking away equipment, issuing NALs, taking people to court and revoking licenses on the 75 meter and other bands...

>>>Before you toss stones, you better make sure that your houses are not made of glass!

>>>Ever been to the amps reflector? Where the teach other amateur ops how to build amplifiers using tetrodes with handles?

and to the internet to stop the sales of linear amps for use on 10/11 meters.

>>>>You have proof of this? I sure do hope so, otherwise, you are just spewing gibberish.

>>>Also, I am happy to see that you finally used a punctuation mark... Of course, this was about 10 sentences into the paragraph.....

>>>Better late than never, eh?

it is illegal to sell amps that work on 10 meter much less 11 meters

>>>>Umm.... That is not totally true. You can sell ANY amplifier as long as you are selling it in it's original state. This means that if you sell

an old Drake, Henry, Alpha, or any other amplifier that was originally capable of TX on 10/11, you are fine.

>>>You cannot sell a NEW amplifier, made after the cut-off date, that has 10 meters in it from the factory... If your amplifier is BRAND NEW, FACTORY SEALED, and includes 10 meters (as did the SB-220 kits that one occasionally finds unopened), you can legally sell those from a storefront.

>>>Also, if the device is for "EXPORT ONLY", clearly marked, and sold under the understanding that it will ONLY be used outside of the US or it's possesions and territories, you can sell anything you want. Henry markets an 8Kw amplifier that is general coverage, and will sell it to anyone that signs a waiver that states they will not use it in the US unless kept under the 1500 watt rule for amateur ops.

>>>Guess that kind of blows your story out of the water, huh? Don't believe me, ask Texas Star... Their new CW amplifiers have passed FCC inspection!

only after you prove that you have privileges on that band can you modify the amp (that is for 10 meters)

>>>Not totally true. Only after you have proven to the MANUFACTURER can they give you the instructions.

>>>Anyone can have a modified amplifier that covers 10 meters.... Using it withot the proper authority (a ticket??) is what is illegal.

Shadow I know I sound like a mean old SOB and really I'm not

>>>No, you sound like someone with a vendetta and hell bent on cleaning up the 11 meter band. I agree that something needs to be done, but not the way you are doing it.

>>>Betcha hate it when people talk shit about 2 meters and the other CB typical ham bands...

>>>And to think that you are only a tech plus.... Shows that you are not that far away from being a CBer yourself!

I don't hate CBers I was one once even had a license for 11 meters back in the 70's, and as long as they abide by the rules we have no problems

>>>WE...... WE.... WE.... What, do you have a mouse in your pocket?

>>>As long as we don't have to listen to the hams that think they are the RF police of the world, we CBers don't have a problem with them, either!.... But your type doesn't leave us alone, either!

heck if you want to run 10 killowatts on 11 meter fine!

>>>>O.K., so your other statement about 5 watts being the legal power (which is complete BS, it is 4 watts) we should just throw out the window, although in your last statement that Shadow got you chastised anyone that ran more than the legal 4 watt carrier!

>>>C'mon... You can't change the laws, nor can you modify them to fit your needs / arguments. Don't be wishy-washy.... Come up with one complete story and stick to it!

But it doesn't stop there the 11 meter band is so full of trash that ya'll are coming up to 10 meters and trying to trash it out.

>>>No, I don't. As a matter of fact, the only radio that I have that is capable of 10 meter operation is my TS-440SAT.

>>>>I suggest you stop calling all CBers like they are one in the same, or I will believe that it is OK and start calling you the same names that I call the assholes that propogate hate and racism and other problems on 75 meters, or the "KerChunk" operators that I find on 2 meters here in Houston!

>>>Don't try to lump an entire service as one. Not every talk show host is Howie Stern (another idiot)... Not all CBers are "running to 10 meters to trash it"..

>>>Hell, upgrade to a General and get off of 10 if it bothers you so bad!

The only way to stop this is to make ALL cbers abide by the rules heck most need to read the rules

>>>>As well as you do! So far, I have caught a couple technical mistakes!

If you talk more than 155.3 miles you are in violation

>>>>Wrong... Attempting to talk more than 150 miles is against the rules. Not talking it, just attempting (unless it is in a MayDay situation. Then their are NO rules).

If you modify your radio your are in violation

>>>>Not totally true, either. You can modify the RX section all you want. You cannot modify the frequency determining circuit whatever. You can also modify the transmit section, as long as it doesn't do more than a 4 watt carrier, 100 percent modulated.

>>>Like I have been saying... I suggest you learn the law before spewing!

If you connect a linear amplifier to you rig your in violation

>>>Guess what?? The first right answer you gave! Although I have a catalog that markets amplifiers for LEGAL use of channel 23...

>>>>Can you guess what the purpose was? And yes, they where legally sold and used on channel 23..... So, that rule can (at least somewhat) be kissed away, too.

Any one of these can result in a fine of at least $2,000 to $5,000 fine not tell me how many of your friends can say that have not done at least one of the above?

>>>>And show me how many contest operators have not run in excess of 1500 watts PEP during CQWW? I mean, what do you really think the Alpha 2 hole (2X8877) amplifier is for? It is capable of 5 to 8 Kw output and sold to the amateur market!

As far as your get together I think you call them keydowns the company and friendship is fine just get rid amps.

>>>>Why should we listen to what you say? Are you THE AUTHORITY??

We have the same thing called shoot outs but it is vastly different it is a one station at a time talking to a distant station and the judges at the distant station award the prizes to the best signal it is done with better antennas not megawatts of power.

>>>Where is this done? Are you talking about field day? If so, it is a far cry from a CB Shootout!

>>>>I have participated in field day, and they pale (suck) in comparison!

No I don't know Mr. Hollingsworth personally I have talked to him on the radio and he does (or at least his staff) answers all his email.

>>>>Great... This makes you his CB Rambo?!

Fell free to email him about my actions his email is rholling@fcc.gov.

>>>>Thank you, but I can read www.fcc.org myself. I don't need you to tell me what is on their.. Obviously you do, though, as you where completely unaware of the rules and regulations that you spouted about CB radio!

I have already emailed him what I am and have done.

>>>>Great... And we care why? Does this give you the authority to act on his behalf? Should I expect a NAL to be coming via E-Mail from you?

If he tells me I wrong and to stop you will hear no more from me or my friends.

>>>I wish that was the case now!

73 (means best regards)

>>>>No shit. We used that on CB 30 years ago!

Toll Free
Asstrodome City

Rick Bullon
KC5AJX

From 1524095415785561654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44929d23695edb1b
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Want my QSL card?
Date: 1999/10/20
Message-ID: <f_vP3.24037$E_1.1304113@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538687168
References: <19991020172736.29096.00000122@ng-fh1.aol.com>
<19991020180147.10051.00000170@ng-ck1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940477451 205.232.180.22 (Wed, 20 Oct 1999 23:44:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 20 Oct 1999 23:44:11 EDT
Newsgroups: rec.radio.cb

QSL cards via the 'net is cheating!

MIKE (707)
NJMedMan wrote in message <19991020180147.10051.00000170@ng-ck1.aol.com>...
>>I have just recieved my QSL cards.
>>If anyone would like to trade QSL Cards with me e-mail me at
>>Bluedevil40@aol.com.
>>I am trying to collect as many as possible
>
>Maybe I'm missing something, but aren't QSL cards generally given out for
>making a contact on the air?
>=-=-=-=-=
>73! de KF4KHC (CB handle: Medicine Man AKA 2LD751)
>Visit my homepage: ajcogswell.tripod.com
>ICQ: 13829227

>
>NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
SPECIAL
>LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
>

From 8903492316397670995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/20
Message-ID: <12955-380E8644-46@storefull-254.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538690690
Content-Transfer-Encoding: 7Bit
References: <7uljov$jtr$1@nntp.Stanford.EDU>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR0BR6pg6MsYnWlOOUXFLtcgib8zgIUS/
i0K9XI0VM08eUMdVIGX+IbU0U=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

i use a MFJ-259B swr analyzer , tunes from 1.8-170Mhz, and the radio
dos`nt have to be in line to use. works great , just a sugestion. 73 de
kf6ffz(airborne,27.0750am)

From -4317921616983374939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6e9c5ef86ace20fe
X-Google-Attributes: gidfa029,public
From: ke8hh@arrl.net
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/20
Message-ID: <j40OOHKaGoJ+8u2yYzmQTE7jkQKF@4ax.com>#1/1
X-Deja-AN: 538690692
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>

<380d6185.3541255@news3.buffnet.net> <qCAOOHd8Ogw5I1JzOiCbmoHjBcEQ@4ax.com>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner

On 20 Oct 1999 18:46:19 -0500, tnom@mucks.net wrote:

>NNTP-Posting-Host: 209.113.136.174
>NNTP-Posting-Host: 209.144.230.62

IP traces reveal:

209.113.136.174: woon-174.tp.net

209.144.230.62: 56K-316.MaxTNT2.pdq.net

Don't look the same to me! :-)

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

From 7291879573182092834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91cb9c5cb3effe3f
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: I'M looking for mods for my Cobra 18wxst
Date: 1999/10/20
Message-ID: <7um33e$i5$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 538690694
References: <s0a3d1l5bhk73@corp.supernews.com> <19991020193331.24521.00000124@ng-fl1.aol.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 03:59:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

buy a real radio, try www.exportradios.com

Charles Golden <cgo2541273@aol.com5200> wrote in message
news:19991020193331.24521.00000124@ng-fl1.aol.com...
> Because for the money you pay the radio does just fine. Mine works
perfectly.
> I just had someone tune it up for me and it gets around 11 watts and
sounds
> perfect. The weather bands are nice to have and can be heard anywhere. I
find
> nothing wrong with this radio.
>
> >Or maybe just chuck the darn thing. Why waste your time modifying a
"weaky
> >squeaky"?
>
>
>
>
> Check out my ever changing classic video game trade/want list along with
my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm

From -554657284547194481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8f48005a8bdb198
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Texas Ranger CB radios?
Date: 1999/10/20
Message-ID: <7um3c1$8pq$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 538693933
References: <skorzy-2010991009570001@user-2ive91t.dialup.mindspring.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:04:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Negative, they are actually made as a new RCI, by RCI, on a new board, sorta
a cross between the 148GTL and the 2950.

Also, they look a lot like the new Connex CX4400.

www.exportradios.com

Dr. Skorzy MacFarlaighn <skorzy@SPAM_KILLER.mindspring.com> wrote in message
news:skorzy-2010991009570001@user-2ive91t.dialup.mindspring.com...
> Anybody have an opinion on the Texas Ranger 11-meter radios? I believe
> they're identical to a discontinued Cobra model, but I'm not sure.
>
> -Skorzy
>
> --
> skorzy@mindspring.com

From 8774627340458970499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/20
Message-ID: <7um497$ev7$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538693937
References: <7ukc4o$ok4$1@nnrp03.primenet.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:19:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Try any of the new Presidents, they have the new ASC control. Available
converted and tuned from
www.exportradios.com

Miles Davis <MDD327@aol.com> wrote in message
news:7ukc4o$ok4$1@nnrp03.primenet.com...
> Looking far good noise blanker and automatic noise limiting.
>
> Miles
>
>

From 8796472328949789360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce379f739e9bc6d3
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: palomar 500 elite question?
Date: 1999/10/20
Message-ID: <7um5fv$j51$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538699152
References: <s0kqv95tr0117@corp.supernews.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:40:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Is it a high drive? yes/no, either way 400Watts is about all it does, if you are using your base amp's 12Vdc converter at 12 volts, or 18, the finals in the amp can handle 20. 18 is safe for all the parts in the amp, you can get more than 500 at 18 volts.

sheila <cat88@helicon.net> wrote in message
news:s0kqv95tr0117@corp.supernews.com...
> HI, HOW MANY WATTS SHOULD YOU GET OUT OF THIS AMP, IAM DRIVING IT WITH
WITH
> 4-6 WATTS DRIVE. AND GETTING OUT ABOUT 300 WATTS, DOES THAT SEEM RIGHT, I
> WAS TOLD IT SHOULD PUT OUT 500 WATTS . THAT MY RADIO DOES NOT PUT OUT
ENOUGH
> WATTS. THANK YOU ..
>
>

From 7406795902320698236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ad6a4a8d3a1dcc
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Galaxy 200 RF Amp
Date: 1999/10/20
Message-ID: <7um4vm$kg1$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538699153
References: <380B5EE9.38B4@worldnet.att.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:31:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Your price is kinda high,
check out www.exportradios.com
they sell them there cheaper, new, with a one year warranty

barry <btuttleman@worldnet.att.net> wrote in message
news:380B5EE9.38B4@worldnet.att.net...
> for sale;
> nice clean Galaxy 200 RF amp - solid state RF amp, puts out right at
> 200 watts w/ as little as 3 watts in. freq response from 3 to over 47
> mhz.
> $200.00 (OBO) pre-paid, includes shipping/ins via USPS mail, lower 48
> please email replies, tnx
> barry
> carson city, nevada

From 2026991501986965306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6d84407a3cce15d,start
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: HR2510 and Lincoln
Date: 1999/10/20
Message-ID: <7um52a$ist$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538699154
References: <7u8knc$n3j$1@nntp.Stanford.EDU>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:33:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Varible power on the Lincoln, and different color buttons :)

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7u8knc$n3j$1@nntp.Stanford.EDU...
> What's the difference between the HR2510 and Lincoln?

From -6055587040424743248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6d84407a3cce15d
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: HR2510 and Lincoln
Date: 1999/10/20
Message-ID: <7um54v$smv$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538701767
References: <7u8knc$n3j$1@nntp.Stanford.EDU> <19991016123343.29014.00000092@ng-fp1.aol.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:34:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

New Lincolns can be purchased ready to go from www.exportradios.com

Andy <caladan1@aol.com> wrote in message
news:19991016123343.29014.00000092@ng-fp1.aol.com...
> >What's the difference between the HR2510 and Lincoln?
> The Lincoln has a couple of features the the 2510 does not. Not the least
of
> which is variable power. The 2510 requires a mod for this. The Lincoln
now
> comes stock with a 75-80 watt final that is easily obtainable the final in
the
> 2510 is now no longer in production. Beyond that they are pretty much the
same
> radio on the outside and with only minor differances on the inside. If it
were
> me buying a unit I would go ahead and get the Lincoln rather then the
2510, but
> thats one mans poion and we all know what those are like.
>
> Not the "Real" Andy AMR 30

From -4132495340356573413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f80f4e627591936
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: RCI 2990DX
Date: 1999/10/20

Message-ID: <7um5kl$ps2$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538701769
References: <19991017124353.07341.00000024@ng-cr1.aol.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:43:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

no, it does not do 11meter out of the box. try the same jumper trick as a
2950, then you get all the channels.

Kyw1060 <kyw1060@aol.com> wrote in message
news:19991017124353.07341.00000024@ng-cr1.aol.com...
> Does this radio transmit on 11 meters right out of the box?
> Where is it available...PopComm Magazine had very nice things to say about
this
> transceiver

From 6159666769743958911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1f7c2030decf384,start
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Mirage 9900
Date: 1999/10/20
Message-ID: <7um58d$sae$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538701770
References: <7u8o53$9qp$1@delphi.ridgenet.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:36:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

Its the generic version of the Galaxy DX99v, same schematic, get the Galaxy
repair manual

<mrj7@ridgenet.net> wrote in message
news:7u8o53$9qp$1@delphi.ridgenet.net...
> Anyone know of a source of info on the Mirage 9900, schematics etc.
>

> #7
>
>
>
>

From -1980726289329819920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f36c8f13698a61
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: RCI-2990 Mod (How difficult)
Date: 1999/10/20
Message-ID: <7um5oh$8h8$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538701771
References: <19991017210745.07319.00000284@ng-cr1.aol.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:45:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

www.exportradios.com sell all their radios already modified, meaning all the channels,
and tuned, peaked, and under warranty

Kyw1060 <kyw1060@aol.com> wrote in message
news:19991017210745.07319.00000284@ng-cr1.aol.com...
> Looks like an interesting radio. How difficult is it to modify?

From -1099409261793263225
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a6d3bf5438579dd1,start
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: mobile 12 volts amp
Date: 1999/10/20
Message-ID: <7um5ah$8i5$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538701772
References: <JGjO3.14505$18.510050@nnrp3.clara.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:37:37 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

www.exportradios.com

many,many,many amps all sizes, and will include extra fan for you

Gilbert le c�libataire <philsa@claranet.fr> wrote in message
news:JGjO3.14505$18.510050@nnrp3.clara.net...
> Anyone can give me info on models from 200 watts out and integrated fan ??
>
> Any make, any country
>
> thanks
>
> philsa@claranet.fr
>
>
>

From 1587086193347218081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
From: "xman Charlie" <xman@earthlink.com>
Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/10/20
Message-ID: <7um3j8$2nkd@enews2.newsguy.com>
X-Deja-AN: 538701775
References: <380A76B3.108DACAB@hoflink.com>
<7ulu7e$chk$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_001A_01BF1B3F.2AC7F3E0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: http://extra.newsguy.com
X-MSMail-Priority: Normal

Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.swap

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01BF1B3F.2AC7F3E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

This is what I got.

FM PLL TX 2-3 WATTS

R. Scott Communications LTD   phone 250 642-2859

They also got some 20-100 WATT

Its in Canada, don't know if they still sell.

Got mine for about $300. Its fully assembled, got a jumper switch block =
to
change freqs. Get about 1/2 mile on my setup.

xman Charlie

------=_NextPart_000_001A_01BF1B3F.2AC7F3E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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------=_NextPart_000_001A_01BF1B3F.2AC7F3E0--
```

From -7730886188839438489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/20
Message-ID: <7um642$2r7$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538704653
References: <380983AC.EBA61187@JnUaNcK.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:51:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

We will be happy to repair your amp for you, but as a do-it-yourself project, you need new torroid coils, don't wind them yourself(rfparts.com) also, your "pills" are almost deffinately fried, check them like you would a diode, or use a transistor checker, either way, get the matched quad from rfparts.com, and make sure to re-bias the new transistors when you install them, they won't be exactly the same as your previous configuration, unbiased means heat, and heat is of course bad.

And in the future, the Wilson has the metalic foil on the bottom of the antenna for a reason, that's your ground, ungrounded means high SWR, and hence..heat.

aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:380983AC.EBA61187@JnUaNcK.net...
> I've had this boomer for a while about 2 years I had it in my pontiac
> and it worked great. bought a honda put the wilson 1000 on the roof and
> installed the rest of the system just like the in the pontiac except
> that I put a piece of felt under the magmount of the antenna this I
> suppose caused problems with the ground plane? capacitance? I don't know
> however it made my swr skyrocket and when I transmitted I heard my voice
> coming from the amp and would not stop keying then it smoked... alot. I
> suspect it came from one of the windings(transformer?). now it does
> nothing. how do I check the pills to see if there open or shorted? also
> if the windings are bad where can I get wire (is this special wire?) and
> if I need new pills must i use matched quads, matched pairs or can I use
> non matched pills? what else should I check? and can someone email me
> the schematics for this amp or a trouble shooting map?
> any and all help is appreciated
>
> john (aka aardvark)
>
> p.s. I'm obviously not a tech. The shop which i went to closed... shame,
> he did great work at an honest price, now I have to fix my own mistakes.
>

From -4430270969314124567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd67ec6bb7250258,start
X-Google-Attributes: gid106d41,public
From: "Michael Faulkner" <xelectro@mindspring.com>
Subject: Re: WANTED
Date: 1999/10/20
Message-ID: <7um69n$3oj$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 538704655
References: <380A0E4F.A18B215E@advnet.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 04:54:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Michael Faulkner" <xelectro@mindspring.com>
Newsgroups: rec.radio.cb

all your request can be found at www.exportradios.com, all converted and
ready to go

Cynthia and Donald J. Fleming <duckandfam@advnet.net> wrote in message
news:380A0E4F.A18B215E@advnet.net...
> ALWAY'S LOOKING FOR NEW AND USED EQUIPMENT AT GOOD PRICE'S CURRENTLY
> LOOKING FOR A GALAXY 99V MOD FOR 11 METER ALSO LOOKING FOR A NICE MOBILE
> AMP AND BASE AMP ANY RESPONSES WOULD BE GREAT THANK YOU

>

From 4434755664281919336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71bc2ac174c44744,start
X-Google-Attributes: gid106d41,public
From: "Anthony Koo" <Anthony_Koo@uml.edu>
Subject: dual band antenna.
Date: 1999/10/20
Message-ID: <1BJP3.84$hH.36@testbox>#1/1
X-Deja-AN: 538961379
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: testbox 940533181 129.63.144.66 (Thu, 21 Oct 1999 15:13:01 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 15:13:01 EDT
Newsgroups: rec.radio.cb

Hi,
I just got a 18 WX ST CB radio from cobra and a ATW-400 Dual band for CB and
Weather antenna.
The thing is when I am listening to the weather it is not clear.
I bought them both from cobra. Do any one have any coments?
CB for 34.99 and Antenna for 27.95. CB was factory reconditioned.

Do I really need to use SWR?

Help. Thanks.

Anthony.

From 3228714679699943204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: palomar 500 deluxe
Date: 1999/10/21
Message-ID: <7ule9a$ace$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 538595106
References: <s0sd08fmr0128@corp.supernews.com>
Organization: MindSpring Enterprises
X-Server-Date: 20 Oct 1999 22:04:26 GMT
Newsgroups: rec.radio.cb

In article <s0sd08fmr0128@corp.supernews.com>,
"sheila" <cat88@helicon.net> wrote:
>how many watts should you get out of a palomar 500, driving it with a rci
>2950, or a galaxy saturn, thank you
>
>
>

How many watts should *I* drive it with, you ask?

NONE. I don't want to be rounded up by the FCC and beaten about the face with pickles because I chose to use an illegal, awful, vicious, demonic linear amplifier.

I think linears are all infested by Satan and smart people like myself and RF Enforcer should hire a High CB Priestess to exorcise these demons and get rid of all of the sinners who use linears.

From 4722215863560935584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,283dde49ba4969f3,start
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: Stupid ISP
Date: 1999/10/21
Message-ID: <380e5b4f.38599552@netnews.worldnet.att.net>#1/1
X-Deja-AN: 538629266
References: <3809e4e7.8822868@netnews.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940464739 5089 63.27.47.237 (21 Oct 1999 00:12:19 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 21 Oct 1999 00:12:19 GMT
Newsgroups: rec.radio.cb

On Sun, 17 Oct 1999 15:03:47 GMT, TheRadioDude@mail.com (Chuck) wrote:

>Hi All,
>
>Due to My piss poor ISP's constant breaking down, I've signed up with
>a new ISP... and at the moment I have two... eventually I'll prolly
>switch to the new one and drop the old one... Anyhow... if anyone
>needs to e-mail both addresses...
>
>73's
>
>
>73's and CUL
>-Chuck K8CPA
>MailTo:k8cpa@qsl.net
>or

```
>Mailto:TheRadioDude@mail.com
>Personal Web Page: Http://www.qsl.net/~k8cpa
>Business Page: http://www.chucks2way.com
>
i see chuckie is back and he is still the same
you can run but you can not hide  my friend
so go craw back under that rock and bury
your head in the sand ,and you might not be found




From 8982539957706674282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108b7d7ad0c5006c
X-Google-Attributes: gid106d41,public
From: bori4ever2@aol.com (BORI4EVER2)
Subject: HAMFEST?
Date: 1999/10/21
Message-ID: <19991020201645.26625.00000306@ng-fq1.aol.com>#1/1
X-Deja-AN: 538631942
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DOES ANYBODY KNOW IF THERE IS A HAMFEST IN N.J OR YONKERS N.Y



From -9180869872840451910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d412d91c183f212
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: TOSCANO
Date: 1999/10/21
Message-ID: <7ulm4v$q5j$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 538635249
References: <s0sjps37r0141@corp.supernews.com>
Organization: MindSpring Enterprises
X-Server-Date: 21 Oct 1999 00:18:39 GMT
Newsgroups: rec.radio.cb

In article <s0sjps37r0141@corp.supernews.com>,
     "sheila" <cat88@helicon.net> wrote:
>Jesus loves you
>
>
>

Thanks, thanks a lot for the reassurance.

Now off to key up my 2Kw base amp...
```

From -1973487040681149503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <380E5BE2.36B0922A@flash.net>#1/1
X-Deja-AN: 538635250
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940465110 209.30.178.233 (Wed, 20 Oct 1999 19:18:30 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 19:18:30 CDT
Newsgroups: rec.radio.cb

The radio should have nothing to do with the antenna swr. If you were analyzing the swr, you might not even have the radio attached. I presume you were looking at a meter on two separate radios. You should presume that neither meter is correct and opt for a third known-to-be-good meter. Let's review. The first radio gave you readings of 1.4:1 at the outside and 1.2:1 on the center frequency. The second is giving you 2:1 at the low frequency and 1.5:1 at the high with a middle frequency of 1.2:1. Looks like the antenna might be a tad long for Channel 1, but don't trust any internal swr meter. Even the cheap RS meter is not a bad model and for 20 bucks, you might consider getting one. Try a third meter and find out what is realy going on.

Robert Joshua Chen wrote:
>
> I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
> noticed the SWR pattern across the channels (CB) is different from that of
> my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
> 1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
> pattern with the Lincoln; for example, if I optimize the reading at 20 to
> be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
> are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
> not sure I understand why this is, other than the fact that it's a more
> broad-banded radio than the Grant.
>
> Another thing is that the SWR reading on the Lincoln is
> consistently .5 units lower than what I measure on an in-line DOSY. Is it
> just inaccurate?
>
> Suggestions, comments are greatly appreciated...
>

> -RC

From -4012665609450138032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c26dce21b8f3a4f1
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: Bill's in California?
Date: 1999/10/21
Message-ID: <19991020203117.01887.00000233@ng-co1.aol.com>#1/1
X-Deja-AN: 538635253
References: <19991020170049.26954.00000157@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have bought several radios from Bill. I have been very happy with his service.
Mike

From -3164992460798174960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Radio gun discussion?
Date: 1999/10/21
Message-ID: <19991020203442.19493.00000222@ng-fd1.aol.com>#1/1
X-Deja-AN: 538635255
References: <e0i8km1G$GA.337@cpmsnbbsa05>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any chance of you guys moving your discussion into email or into another newsgroup? Doesn't seem appropriate for this newsgroup anymore...

From 7420688541640865439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <19991020203533.23359.00000133@ng-fs1.aol.com>#1/1
X-Deja-AN: 538638555
References: <7uljov$jtr$1@nntp.Stanford.EDU>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The Pres. Lincoln has better ears.and the Grant XL doesn't have that good of ears.

Buckaroo "223"

From -7429979062881267081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <19991020203722.23359.00000134@ng-fs1.aol.com>#1/1
X-Deja-AN: 538638556
References: <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I use a 35,000 amp i bought for $5,000.
LOL. What is the newsgroup coming to?

Buckaroo   "223"

From 1116292999089441079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a125ce90076389c1,start
X-Google-Attributes: gid106d41,public
From: missile196@aol.com (Missile196)
Subject: Lyons Colorado
Date: 1999/10/21
Message-ID: <19991020204539.02570.00000205@ng-ca1.aol.com>#1/1
X-Deja-AN: 538642696
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any CB'rs out there near Lyons Colorado? If so, email me and maybe we can talk sometime. I hang out on channel 19 if you live around there!

-Randy

From -4193756589296496708

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <7ulo3e$lso$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 538646327
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net>
Newsgroups: rec.radio.cb

Gary Danaher (gdanaher@flash.net) wrote:
: The radio should have nothing to do with the antenna swr. If you were
: analyzing the swr, you might not even have the radio attached. I presume
: you were looking at a meter on two separate radios. You should presume
: that neither meter is correct and opt for a third known-to-be-good
: meter. Let's review. The first radio gave you readings of 1.4:1 at the
: outside and 1.2:1 on the center frequency. The second is giving you 2:1
: at the low frequency and 1.5:1 at the high with a middle frequency of
: 1.2:1. Looks like the antenna might be a tad long for Channel 1, but
: don't trust any internal swr meter. Even the cheap RS meter is not a bad
: model and for 20 bucks, you might consider getting one. Try a third
: meter and find out what is realy going on.

SWR readings for both radios were taken with an in-line DOSY meter. The only thing different was that there was a different radio at the end of the line...

But separately from that, I notice that the Lincoln's internal SWR meter is consistently off by .5 from the DOSY...

:
: Robert Joshua Chen wrote:
: >
: > I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
: > noticed the SWR pattern across the channels (CB) is different from that of
: > my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
: > 1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
: > pattern with the Lincoln; for example, if I optimize the reading at 20 to
: > be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
: > are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
: > not sure I understand why this is, other than the fact that it's a more
: > broad-banded radio than the Grant.
: >
: > Another thing is that the SWR reading on the Lincoln is
: > consistently .5 units lower than what I measure on an in-line DOSY. Is it
: > just inaccurate?
: >
: > Suggestions, comments are greatly appreciated...
: >
: > -RC

From -7814243456222385190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abd4e40beb153d2
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: morse
Date: 1999/10/21
Message-ID: <380e6372.165720093@news.idsi.net>#1/1
X-Deja-AN: 538646328
References: <7uivug$soc$1@news7.svr.pol.co.uk>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Wed, 20 Oct 1999 00:45:54 +0100, "Darkside"
<davie@darkside98.freeserve> wrote:

>Could someone please tell me the easiest, best way to learn morse code as I
>hear it alot on 27.555 and I would like to know what thay are saying.
>
> Thanks in advance
>
>   Darkside

There are several ways. Radio shack sells a cassette tape set on learning Morse code. There are also several computer programs that teach the code, one being Super morse. Do a web search for it. Also check out these web sites:

http://www.ac6v.com/

http://www.alltel.net/~johnshan/findex.html

http://www.joates.demon.co.uk/megs/N0HFF/index.htm

http://www.morsum.demon.co.uk/

http://www.alltel.net/~johnshan/findex.html

Tom

From 9178091895435959582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6615c7d5df6525ca,start
X-Google-Attributes: gid106d41,public
From: h2osaltt@aol.com (H2OSALTT)
Subject: West Palm Beach Hamfest ??
Date: 1999/10/21

Message-ID: <19991020210847.25930.00000182@ng-cn1.aol.com>#1/1
X-Deja-AN: 538649783
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anyone have any details on this?
Thanks.

From -1704201960788540570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Trent Warren" <thw@usa.net>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <kStP3.7777$PV2.146000@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 538653191
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net> <7ulo3e$lso$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 940468752 24.6.46.80 (Wed, 20 Oct 1999 18:19:12 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 18:19:12 PDT
Newsgroups: rec.radio.cb

Does one radio put out a lot more power than the other? I have noticed slight variations in SWR testings when using radios that put out different amounts of power. It really shouldn't matter, but set your SWR while using a simple 4 watter. If you've got a 1:1.3 measured with a 4 watter, it may read as a 1:1.6 with 500 watts behind it, even though you haven't touched the antenna.

In reality the radio should have nothing to do with the SWR. I'm just telling you what I've seen. (hey, maybe I'm not in reality! <g>)

--
Trent Warren
Atlanta, GA

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message news:7ulo3e$lso$1@nntp.Stanford.EDU...
> Gary Danaher (gdanaher@flash.net) wrote:
> : The radio should have nothing to do with the antenna swr. If you were
> : analyzing the swr, you might not even have the radio attached. I presume
> : you were looking at a meter on two separate radios. You should presume

```
> : that neither meter is correct and opt for a third known-to-be-good
> : meter. Let's review. The first radio gave you readings of 1.4:1 at the
> : outside and 1.2:1 on the center frequency. The second is giving you 2:1
> : at the low frequency and 1.5:1 at the high with a middle frequency of
> : 1.2:1. Looks like the antenna might be a tad long for Channel 1, but
> : don't trust any internal swr meter. Even the cheap RS meter is not a bad
> : model and for 20 bucks, you might consider getting one. Try a third
> : meter and find out what is realy going on.
>
> SWR readings for both radios were taken with an in-line DOSY meter. The
> only thing different was that there was a different radio at the end of
> the line...
>
> But separately from that, I notice that the Lincoln's internal SWR meter
> is consistently off by .5 from the DOSY...
>
>  :
> : Robert Joshua Chen wrote:
> : >
> : > I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
> : > noticed the SWR pattern across the channels (CB) is different from
that of
> : > my original radio (Grant XL). I used to have near 1:1.2 on 20 and
about
> : > 1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
> : > pattern with the Lincoln; for example, if I optimize the reading at 20
to
> : > be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and
30
> : > are about 1.4 each. It seems the "U" range is smaller for the Lincoln.
I'm
> : > not sure I understand why this is, other than the fact that it's a
more
> : > broad-banded radio than the Grant.
> : >
> : > Another thing is that the SWR reading on the Lincoln is
> : > consistently .5 units lower than what I measure on an in-line DOSY. Is
it
> : > just inaccurate?
> : >
> : > Suggestions, comments are greatly appreciated...
> : >
> : > -RC




From 8014324846228463679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2824f335a661044,start
X-Google-Attributes: gid106d41,public
From: bendowers@aol.com (BenDowers)
```

Subject: RE: NEWS FLASH
Date: 1999/10/21
Message-ID: <19991020211926.25951.00000251@ng-fw1.aol.com>#1/1
X-Deja-AN: 538653192
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HTML><FONT SIZE=3 PTSIZE=10>Date line, Oct 20, 1999, 10:22 AM, Washington DC.
Tom Banard assistant to the director of enforcement, FCC's Wayne Thomson,
stated the following dureing a unannounced low keyed press conference.<BR>
<BR>
Quote: Since the local law enforcement, has recently been given authority to
act on, and to correct nuisances generated by illegal amateur radio operators (
free banders). We no longer see the need to fund the branch of our agency in
charge of enforcement and licensing of amateur radio. It is our opion that
our efforts and funding will be better spent on the so called new frontier.
Other wise known as the internet. <BR>
Operators who are now licensed must continue to abide to all present day guild
lines, until Feb, 1 2000. At which time a press conference will be held
announcing what additional bands will be allocated to commeral use. What ever
is left will be ui\tilized much as citizen band radio is now, with no
licenseing requirement. <BR>
To sum it up. The federal (FCC) government will no longer have jurisdiction
over the frequency allocated to amateur and citizen band radio.<BR>
It would be possible that what is now known as freebanding, would be legal
providing local and state laws did not prohibit the practice.   <BR>

Well !!! To tell you the truth, I made this up. But wouldn't it be neat if it
were true.

From 1689786213337893743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c22b86d3a2b8345
X-Google-Attributes: gid106d41,public
From: "Trent Warren" <thw@usa.net>
Subject: Re: Top loaded antennas on magmount?
Date: 1999/10/21
Message-ID: <v_tP3.7781$PV2.146197@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 538656818
References: <skorzy-2010992111000001@user-2ive8ac.dialup.mindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 940469275 24.6.46.80 (Wed, 20 Oct 1999 18:27:55
PDT)
Organization: @Home Network

X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 20 Oct 1999 18:27:55 PDT
Newsgroups: rec.radio.cb

Sure you can. Although, if your antenna is over 3 feet, I would recommed one of those tripple (or quad) mag mounts (unless you like watching your antenna fall over in the rear view mirror). But the single 5" magnet will work fine for anything up to 3 feet and should also handle the 4 foot wilson flex or the 4 foot firestik firefly, becuase these two antennas are so lightweight.

And if you go with the Wilsons, you can just cut that ground wire off, since you really have nowhere to ground it, doesn't harm anything.

--
Trent Warren
Atlanta, GA

Dr. Skorzy MacFarlaighn <skorzy@SPAM_KILLER.mindspring.com> wrote in message news:skorzy-2010992111000001@user-2ive8ac.dialup.mindspring.com...
> Hi folks.. another silly question:
>
> Can top loaded antennas (Wilson Silverloads, Firestiks, etc.) be used on a
> Magmount? I've only seen those stick antennas used on permanently mounted
> or trunklip (metal to metal) mounted bases.
>
> Just curious..
>
> -Skorzy
>
> --
> Dr.Skorzy
> skorzy@mindspring.com

From 1702855919972906718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: palomar 500 deluxe
Date: 1999/10/21
Message-ID: <19991020214206.05226.00000207@ng-fy1.aol.com>#1/1
X-Deja-AN: 538656820
References: <7ule9a$ace$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>how many watts should you get out of a palomar 500, driving it with a rci
>>2950, or a galaxy saturn, thank you

About 400w. Input should be about 2-3w carrier and no more than 50w pep.

Wm.

The artist formerly known as "Cheez"

From 1468373138232362557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/21
Message-ID: <19991020221340.05226.00000224@ng-fy1.aol.com>#1/1
X-Deja-AN: 538667421
References: <BcbP3.653$zX5.28989@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>the only X force boxes with Bias are the base amps , the others are not
>biased
>and may even use negative bias

You must not be familiar with the product in which you comment. I happen to own and use a mobile X-Force 2x4 biased class B.

Wm.

The artist formerly known as "Cheez"

From -8294027812342567829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Greg Dean" <N9NWO@AMSAT.org>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/21
Message-ID: <1_uP3.1076$zO.34199@dfiatx1-snr1.gtei.net>#1/1

```
X-Deja-AN: 538670613
Distribution: world
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +r4CDnnG62uW+gl/
vvX2+vub+VJfWSj9w3WrKMOSUnvfh61KNxUXTBRknrMg0kYWZp08s7aNyMOS!5du8M91AbdjIs/
LYtE7VpxKfvNsjt71LPe7+Bbtf3zIKV0WAE3sNp5VExUviYhaOSgYUDQ==
Organization: AMSAT, ARRL, NRA, MICA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 02:35:41 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb
```

: Is there really a 10KW amp?

We have a CBer (outlaw, outbander) here who is using the front
end of a broadcast transmitter as a 1KW amplifier.

```
: > > >Unlikely.  A judge would not issue a search warrant on such flimsy
: > > >evidence.  Remember that this has to be a federal judge, not a local
: > > >officer.  The FCC takes a federal marshall along to serve the federal
: > > >warrant.
: > > >
: > >
: > >    Guess again.  I have personally argued the jurisdiction point with
: >>two city attorneys and the the District Attorney when a local judge
signed a
: > > search warrant on a Ham and CB operator, which fell on deaf ears.  All
: > they said was "Hey, the judge signed it, it is legal."  And "The F.C.C.
has
: > > abdicated authority to the local officials."  Local police in Green
Bay
: > WI, without the F.C.C. or Federal Marshall executed the warrant.  All
: because a local alderman with help from a willing Detective Police Sergant
wanted
: > that  person out of the neighborhood.
: > >    The police confiscated ham gear, CB radios, and even a personal
: stereo.  None were returned.  It wasn't until a few choice words (Lawsuit
agains
: > the City with apprpriate media coverage) were said to the then Mayor at
```

: lunch with his cronies did the harassment stop.
: > >
: > >
: > >   Dennis
: > >
: >
: > I think the keyword here is CB operator ...
: >
: > 73 de W6DKN
: >
: >
: >
:
:

From -786222091167728695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd2a9f3b19bbf804
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Unident Grant Channel mod...???
Date: 1999/10/21
Message-ID: <380E7A9F.EC073906@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 538670630
Content-Transfer-Encoding: 7bit
References: <19991020141058.24855.00000109@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940473139 24.3.61.159 (Wed, 20 Oct 1999 19:32:19 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Oct 1999 19:32:19 PDT
Newsgroups: rec.radio.cb

Don't know the mod, however if the radio has a band .45 MHz higher then the regular band, you will still miss .445 .495 .545 .595 & .645 without a 10 Kc switch or an unlocked clarifier with a lot of slide. These gaps correspond to the "A" channels. The frequency will also jump around between CH 22 to CH 25 just like the regular band. This is due to the channel selector.

Justin535 wrote:
>
> does anyone know were i can find info on the full coverage mod for the uniden
> grant (mb8719) including 27.415-27.445???,ive seen it done before but i never
> knew it,all help greatly appreciated,thanx and 73

From 8844946498044040720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b6b0ef4c4355cf3
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SWR question
Date: 1999/10/21
Message-ID: <380F2345.69C2E6ED@netzero.net>#1/1
X-Deja-AN: 538670632
Content-Transfer-Encoding: 7bit
References: <eg#NE9wG$GA.269@cpmsnbbsa03>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940472949 23930 (none)
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Tankersley wrote:
>
> OK, I am totally confused.
>
> If you remembered I said I measured on 1 20 and 40 an SWR of 1:1.1 1:1.5 and
> 1:1.7.
>
> I remember you saying that was close and I could leave alone. But according
> to your response and the instructions on the Wilson site and the
> instructions with my K40 I could improve slightly by lowering the antenna
> farther into the base.

You can improve the SWR reading but not the performance.
In other words, at this point, lowering the SWR further
is just an exercise that you can do to build up your
level of experience if you choose to--it's not going to
improve your range.

> So I was not going to leave good enough alone. I lowered it slightly and the
> SWR on all channels went up! I tried again and finally let it bottom out in
> the base. It went up now to way over 1:2 on 40.

Go the other way.

> So I raised it finally to about .5in(guess) off the bottom of the base. It
> went down. Now it is 1.1 1.4 1.5.

Keep going in that direction.

> I am trying to understand what I am looking at. I thought the longer the
> antenna the higher the SWR while the shorter the lower. This sure seems to
> be working in reverse. (Remember this is a K40). Is there something I am
> missing.

What you're doing is attempting to make the antenna resonant. It's the radio version of changing the length of a tuning fork in order to make it ring (vibrate) as efficiently as possible at a certain frequency. Normally, as the antenna gets longer the resonant frequency decreases. However, that can reverse when the manufacturer uses odd multiples of quarter wavelengths of coax. That's how it works with the K-40.

This is probably more than you need or want to know.

> The K40 instructions says to raise or lower whip so both (1 - 40) match.

That's the correct thing to do.

> This would seem to indicate they will approach each other or spread from
> each other as you change the length. What I see so far is they all move in
> same direction.

The Channel 1 reading will come up and the Channel 40 reading will go down as you go. When the Channel 1 and 40 readings match the SWR will be lowest on Channel 19--that's the best you can do assuming the normal 40 channels is where you operate.

> Can you help me understand what I missing.

What is it that you're so confused about? Use a pad and pencil to chart the SWR readings on Channels 1, 19, and 40 as you make your adjustments. You'll see a trend. Just go in the direction that leads you to the proper result (SWR equal and below 1.5:1 on both 1 and 40). Base loaded Wilsons and K-40s are no-brainer antennas. There's nothing you need to understand--just do the tuning and be done with it.

> Robert Tankersley
> rtankersley@msn.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -7043249674967216285
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/21
Message-ID: <19991020230234.03772.00000152@ngol06.aol.com>#1/1
X-Deja-AN: 538677200
References: <syMOOG+RsdYEqNTV+IlpdmA5JwVe@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <syMOOG+RsdYEqNTV+IlpdmA5JwVe@4ax.com>, tnom@mucks.net writes:

>Next thing is he'll identify you as the RFenforcer because you both
>use the same newsreader.

(Shhhh....don't tell anyone!)

Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 1143541222006957762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <7ulq0j$fuq$1@campus3.mtu.edu>#1/1
X-Deja-AN: 538680513
References: <7uljov$jtr$1@nntp.Stanford.EDU>
Organization: Michigan Technological University
Newsgroups: rec.radio.cb

If you are using the same (inline) meter with each, then regardless of
that meters accuracy, there is a difference between the two radio's
output impedence. Perhaps one radio is actually slightly off of an
exactly 50-Ohm impedence?

This would easily explain a minor shift in the SWR curve, but not a major
change in the depth of the curve, as you are experiencing. (unless you are
using a very narrow antenna, or an extremely long coaxial cable run)

If you are using two meters (of the "in the radio" type) I would suspect
inaccurate meters.

It's best to think of any antenna as just a plain impedence, that varies
with frequency. It will always have the same SWR curve, no matter what,

when hooked up to a 50-Ohm radio output.

The topic of radio output impedence is one that really intrigues me. Has anyone had experience with, oh, 75-ohm radio? Is there any major advantage, other than standardization, to keeping all the CB/Ham gear at 50-ohms, and all the cable TV and reciever type gear at 75 Ohms, or 300 Ohms?

On 20 Oct 1999 23:38:07 GMT , Robert Joshua spewed forth to rec.radio.cb:
:RJC>I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
:RJC>noticed the SWR pattern across the channels (CB) is different from that of
:RJC>my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
:RJC>1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
:RJC>pattern with the Lincoln; for example, if I optimize the reading at 20 to
:RJC>be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
:RJC>are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
:RJC>not sure I understand why this is, other than the fact that it's a more
:RJC>broad-banded radio than the Grant.

:RJC>Another thing is that the SWR reading on the Lincoln is
:RJC>consistently .5 units lower than what I measure on an in-line DOSY. Is it
:RJC>just inaccurate?

:RJC>Suggestions, comments are greatly appreciated...

:RJC>-RC

--
----   ----   ----   ----   ----   ----
Chris Buckley -- KC0DBY
Vice President / Treasurer
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)482-8662
----   ----   ----   ----   ----   ----

Job Security:

The ability to create a system that
is extremely vital to operation, and
at the same time is so complicated
that only you could hope to ever begin
to understand it.

From 7211227588814230578
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2824f335a661044
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: RE: NEWS FLASH
Date: 1999/10/21
Message-ID: <19991020231707.26117.00000244@ng-cd1.aol.com>#1/1
X-Deja-AN: 538683974
References: <19991020211926.25951.00000251@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you had me going there for a second.
i knew it was too good to be true but i guess there's always hope. :):):)
jeff

From -7660359146147696740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f35b7939969e6149
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Uniden PRO 810e
Date: 1999/10/21
Message-ID: <19991020233445.26117.00000247@ng-cd1.aol.com>#1/1
X-Deja-AN: 538687164
References: <19991020195215.28032.00000173@ng-fc1.news.cs.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have one and i love it.
i can't remember off hand which transistor to pull for the modulation limiter because it's been a while but if you pull it, your mic. gain is still in control.
with just adjustments to the pots inside, you can get about 8 good watts am with reasonable swing on a stock mic. you can get 10 but you loose swing that way.
on ssb, you can get 20 watts pep, all with excellent audio quality.
just turn up your "am power" pot to 8 watts on a watt meter and your "alc" pot all of the way for 20 watts. mine has been set like this for 4 years with no problem.
DO NOT adjust the final and driver bias pots near those transistors as you won't gain anything and may damage something else.
if you want to expand your channel "listening" capabilities, you can install an expo 100 kit for 40 up and down.
if you ear a ham, you can do this and change the crystals for 10 meter ssb.
the board is a little tight for a 120 channel expansion but with a little patients, you will be rewarded.
if you are feeling froggy and if uniden hasn't changed the circuitry in the last 4 or 5 years, the final and driver are almost, if not, identical to the

pres. 2510.
if you use an outside HEAVY DUTY power supply, you can install the 2510 power mod.
again, if nothing's changed, it is the same board , almost, as the rad shack TRC-454.
the adjustments and mods are the same with the exception of the clairifier mod.
in my opinion, it's a great radio.
good luck and have fun.
jeff

From 4852186446553743681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <19991020235251.01904.00000346@ng-co1.aol.com>#1/1
X-Deja-AN: 538690691
References: <380E6A5C.23AF@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2500 watts of real power. 100% duty cycle running cool as hell.

>>And lets also forget the peanut whistles you mentioned,how about an Alpha?<<

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 9041927078597802481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?

Date: 1999/10/21
Message-ID: <7um2eq$pdv$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 538690693
References: <7uljov$jtr$1@nntp.Stanford.EDU> <7ulq0j$fuq$1@campus3.mtu.edu>
Newsgroups: rec.radio.cb

Christopher W. Buckley (cwbuckle@mtu.edu) wrote:
: If you are using the same (inline) meter with each, then regardless of
: that meters accuracy, there is a difference between the two radio's
: output impedence. Perhaps one radio is actually slightly off of an
: exactly 50-Ohm impedence?

Well, I get the same SWR for both when I hooked them up to a 50 Ohm
dummy load, so I think they both have the same output impedance...
:
: This would easily explain a minor shift in the SWR curve, but not a major
: change in the depth of the curve, as you are experiencing. (unless you are
: using a very narrow antenna, or an extremely long coaxial cable run)
:
I _am_ using an indoor antenna (Firestik IBA-5) that has 4 30" radials
acting as an artificial ground. Could this cause it to have a narrow
bandwidth?

:

From -3433492832191296994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: billn6vlr@my-deja.com
Subject: Re: 2950 Quality issues.
Date: 1999/10/21
Message-ID: <7unuit$kk6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538875157
References: <3800044B.AB8F0829@home.com>
X-Http-Proxy: 1.1 x41.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 21 20:54:54 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

Raggman, the only problem I have had with RCI2950 was solder joints on
the voltage regulator. It is mounted to the side rail and the leads
make a 90deg. bend onto the main board.
Billn6vlr

In article <3800044B.AB8F0829@home.com>,
  Raggman@home.com wrote:

```
> I was just curious if anyone had heard any other reports about shoddy
> quality in 2950's in the past couple of years. I have a 2950 that was
> bought in the last couple of years, and it had more cold solder joints
> and loose connections than I could count. I spent 3 hours repairing
the
> board. Now the damn power connector on the radio came loose and
shorted
> out inside the radio. Now I cant get it to power up without it
blowing a
> fuse. Should I give up on rangers now or what?
>
> Raggman
> '
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 5323907388029155984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd2a9f3b19bbf804
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Unident Grant Channel mod...???
Date: 1999/10/21
Message-ID: <19991021112145.15608.00000047@ng-cp1.aol.com>#1/1
X-Deja-AN: 538877559
References: <380E7A9F.EC073906@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yea i have a clarifier that will get me there,its just the 425-445 i wanted to
know,i know it can be done cuz i had radio's (148's and grant's) done that
way,if i recall it has somthing to do with pin 14 of the mb8719,but im not
sure.....73




From 4763934676214229176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: 2950 Quality issues.
Date: 1999/10/21
Message-ID: <7uncef$3kac$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 538887114
References: <3800044B.AB8F0829@home.com> <7um7r2$rsq$2@nntp1.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 940520719 3879500 209.156.84.15 (21 Oct 1999 15:45:19 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 21 Oct 1999 15:45:19 GMT
Newsgroups: rec.radio.cb

Hi there,
If set up right there is nothing that compares , Ive used one for years no problem. 73s Oldtimer
Michael Faulkner wrote in message <7um7r2$rsq$2@nntp1.atl.mindspring.net>...
>Excellant radios, and getting better, they now come with a factory warranty.
>
>Syngen Hawk <Raggman@home.com> wrote in message
>news:3800044B.AB8F0829@home.com...
>> I was just curious if anyone had heard any other reports about shoddy
>> quality in 2950's in the past couple of years. I have a 2950 that was
>> bought in the last couple of years, and it had more cold solder joints
>> and loose connections than I could count. I spent 3 hours repairing the
>> board. Now the damn power connector on the radio came loose and shorted
>> out inside the radio. Now I cant get it to power up without it blowing a
>> fuse. Should I give up on rangers now or what?
>>
>> Raggman
>> '
>
>

From -4308974787639856134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <7und3p$85f@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 538887115
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

For a base antenna the best practical omnidirectional antenna is a 5/8 wave. You can still find some 3/4 wave antennas but the difference between 5/8 and 3/4 isn't worth the extra cost. If you want directional then try to find a Moonraker 4 or 6. Those antennas were awesome! You can take a 10-meter ham yagi and tune it pretty easily for CB. For base, don't bother with any

short, loaded antennas. They are a waist of money. For moble a 102" whip
will give you the best performance by far than ANY short antenna no matter
what anyone says.

73/
Kevin, WB5RUE

JVillafane wrote in message
<19991020184120.01706.00000164@ng-fb1.aol.com>...
>i'm still waiting for some one to write
>which is really the best antenna to run
>is top loaded better for ground wave
>is duals better for skip or center loaded
>is the real deal i'm not looking for guesses
>i can do that. i need facts to decide where to spen the funds thanks
1iwilly

From 6158029342524518995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <19991021123806.13989.00000069@ng-ff1.aol.com>#1/1
X-Deja-AN: 538904683
References: <7uljov$jtr$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On 20 Oct 1999 23:38:07 GMT, rjchen@leland.Stanford.EDU (Robert Joshua Chen)
wrote:
>I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
>noticed the SWR pattern across the channels (CB) is different from that of
>my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
>1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
>pattern with the Lincoln; for example, if I optimize the reading at 20 to
>be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
>are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
>not sure I understand why this is, other than the fact that it's a more
>broad-banded radio than the Grant.
>
>Another thing is that the SWR reading on the Lincoln is
>consistently .5 units lower than what I measure on an in-line DOSY. Is it
>just inaccurate?
>
>Suggestions, comments are greatly appreciated...

>
>-RC
>

Hello Robert;
If your using the same antenna and coax, as you have stated that you are. And that the SWR is the same on both radios into a dummy load, it sure sounds like the Grant has a better output filter. That is that the Lincoln has more harmonic output than the Grant. If you have or have access to a lowpass filter, you could easily verify this. The Harmonics (say at 54 Mhz) would be reflected from the antenna, but wouldn't be by the dummy load. Thats probably why you are seeing the readings that you are. Hope this helps

From -6880616024810567177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: uploadcap@home.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <380f4452.127909564@news.phnx3.az.home.com>#1/1
X-Deja-AN: 538908309
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com> <380E6A5C.23AF@imt.net>
<38101161.839664313@news2.ziplink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 940524602 24.6.161.159 (Thu, 21 Oct 1999 09:50:02 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 09:50:02 PDT
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 13:15:30 GMT, drgrant@ziplink.net wrote:

>On Wed, 20 Oct 1999 19:20:28 -0600, AB7RS <tglenn@imt.net> wrote:
>
>>And lets also forget the peanut whistles you mentioned,how about an
>>Alpha?
>
>
>Alpha but have fun fixing it at home, and if you inherit any of their
>earlier 8877 amps have fun watching them get destroyed by
>parasitic oscillations.
>
Most owners of alphas don't have to fix equipment.

Usually if you can afford the alpha you can afford to have it
repaired.

```
>Alphas are great looking and running amps when they do run, but it
>takes an EE to fix the goddam things because of all the protection
>circuitry involved.    Then again, it is this same circuitry which
>prevents someone from being an idiot with the amp.... :)
>
>
>-Mike

visit my site for uploadcap info
http://www.members.home.net/uploadcap
```

```
From -3709118551931062360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b6b0ef4c4355cf3
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: SWR question
Date: 1999/10/21
Message-ID: <#4oYVb#G$GA.196@cpmsnbbsa02>#1/1
X-Deja-AN: 538915750
References: <eg#NE9wG$GA.269@cpmsnbbsa03> <380F2345.69C2E6ED@netzero.net>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

Thank you Bill for a good explanation. The radio is working - I just wanted
to learn.

--
Robert Tankersley
rtankersley@msn.com
Bill Eitner wrote in message <380F2345.69C2E6ED@netzero.net>...
>Robert Tankersley wrote:
>>
>> OK, I am totally confused.
>>
>> If you remembered I said I measured on 1 20 and 40 an SWR of 1:1.1 1:1.5
and
>> 1:1.7.
>>
>>
```

```
From 5528502864616345961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
```

From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <Znb47LAQ3yD4EwBQ@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 538923003
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 940526379 2440 62.136.108.227 (21 Oct 1999 17:19:39 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Oct 1999 17:19:39 GMT
Newsgroups: rec.radio.cb

>1. Alpha hands down,
>2. Commander
>3. Henry
>4. Ameritron
>5 Dentron maybe Heathkit
>
>Anything else is just a splatter box!
You forgot the L7 Drake sir.

Phil / UK

From 7008517930477631503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: Duane Deen <ddeen@lcc.net>
Subject: Re: Radios
Date: 1999/10/21
Message-ID: <wz0POJRGW=ChIDoGv7j6F8RRiTw4@4ax.com>#1/1
X-Deja-AN: 538931977
Content-Transfer-Encoding: 7bit
References: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>
<7um8re$tqt$1@nntp1.atl.mindspring.net>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi Michael,

I wanted to see if you could recommend a radio for me.

I want a 10 meter radio as I will be getting my ham license, but I also want to be able to talk on CB with the same radio.

I also want good SSB ability, and good power, something between 50 and a 100 watts.

I don't need echo or roger beep.

I want a good quality radio.

This radio will mostly be used for mobile operation in a mini-van.

I am leaning in the direction of the President Lincoln.

Planning on using a mag mount Wilson 5000 antenna.

Thanks,

Duane

On Thu, 21 Oct 1999 00:36:39 -0700, "www.exportradios.com"
<exports@exportradios.com> wrote:

>Try the new Wilson no-ground antenna, and all of your choices are great
>radios, but the Connex CX4400 is the best for a truck, easy to read display
>at 70Mph, get the Connex CX4400HP
>it does 50 Watts, check www.exportradios.com for the best
>prices................
>
>
>
>News groups <Thunder@cinci.rr.com> wrote in message
>news:WAL03.13805$o_2.137706@typhoon2.kc.rr.com...
>> I wanted to get some opinion from the pros out there on some radio advice,
>>
>> I am considering the following radios
>>
>> Connex 4000 hi power
>>
>> Ranger 2970
>>
>> President Lincoln
>>
>> I currently have a president grant (about 1 1/2 yr. old) and slip seat
>> into sterling trucks with fiberglass doors (lousy grounds for antennas) I
>am
>> just not getting out with this radio and am considering the above.. The
>> company frowns on mag mount antennas as well.. Thank you and all responses
>> welcomed...
>>
>>
>

From 551491246301166841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4fa9ff394edb587
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: coax repair?
Date: 1999/10/21
Message-ID: <380F5317.80557A8@mesquiteisd.org>#1/1
X-Deja-AN: 538935423
Content-Transfer-Encoding: 7bit
References: <7unfsk$9ec$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940528315 216.61.201.117 (Thu, 21 Oct 1999 12:51:55 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Thu, 21 Oct 1999 12:51:55 CDT
Newsgroups: rec.radio.cb

Every situation is different but I can't even imagine trying to solder a piece of coax back together. Disassemble the base of the antenna and reattach the coax to the base of the antenna and when complete, seal it up to make it weather proof. This might be a good time to replace the entire coax run.

sarhorse@my-deja.com wrote:

> a car wash has severed the RG58 coax from my mag-mount antenna.
>
> in the past, i've put in two BNC connectors with a BNC coupler to splice coax. my question is:
>
> can i just solder these two pieces back together? or will i get a reflection or other loss from doing this?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 1480853682758301134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23,start
X-Google-Attributes: gid106d41,public
From: stickit313@aol.com (Stickit313)
Subject: dual or center coils the final decision
Date: 1999/10/21
Message-ID: <19991021135303.20351.00000094@ng-fb1.aol.com>#1/1

```
X-Deja-AN: 538935424
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

to put and end to the confusion check this site out and decide for your self
enjoy 1iwilly.
http://www.stormcomm.net/compgraph.htm



From -6611490280784760406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eea714f791da494
X-Google-Attributes: gid106d41,public
From: truman@alkoncorp.nospam.ham.com (Truman Phillips)
Subject: Re: Sidewinder or Tomahawk?
Date: 1999/10/21
Message-ID: <dedS3m0rcEOE-pn2-CvrbvhR9cCWR@test.alkoncorp.com>#1/1
X-Deja-AN: 538939010
Content-Transfer-Encoding: 8bit
References: <19250-380E986C-63@storefull-216.iap.bryant.webtv.net>
<7un0r1$thb$1@nnrp1.deja.com>
Content-Type: text/plain; charset="us-ascii"
X-Trace: typ11.nn.bcandid.com 940529222 208.231.149.5 (Thu, 21 Oct 1999 14:07:02
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 14:07:02 EDT
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 12:27:24, Professor <bgriffey@my-deja.com> wrote:

I just got one of the Sidewinder 400's, and for general purpose stuff,
it's decent, it's no where near as good as my Lincoln, or RCI 2950,
but it's servicable, and I prefer to keep as cheap a mobile in my
truck as possible (S-10) since I have had things stolen in the
past......



> Neither... both are garbage.
>
> In article <19250-380E986C-63@storefull-216.iap.bryant.webtv.net>,
>   thumper485@webtv.net (Chris) wrote:
> > I was wondering which is the better radio, the Tomahawk or Sidewinder
> > 400? Thanks.
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >
> >
>
>
```

> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -1921389506837l8121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <MQNNWSALk1D4EwQf@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 538942632
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com> <38111208.839831203@news2.ziplink.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 940530082 21904 62.136.12.114 (21 Oct 1999 18:21:22 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Oct 1999 18:21:22 GMT
Newsgroups: rec.radio.cb

Hi Mike,
>>Forget about all of these linears, and get something commercial! Get a
>>TenTec Hercules, and SGC, or a Harris! Quit running that 11 meter only
>>stuff!!
I beg to differ on most of your post.

I run all this equipment!

Never had a problem using a Hercules which was a MK2. Good reliability
and clean signal through the filters.

I have two SGC cubes. Initially had burn-in problems while I got a
handle on all those crazy status lamps and the thing tripping out all
the time. Mainly through either overdrive (current trip) or the damn
temperature trip (I run a stiff RF Speech processor which drives the
finals hard). It has run sweet since without problems on all bands at
around 600w out on a peak Bird.
>
>All Junk cept Harris.
I currently use a RF3200 transceiver as the main mobile rig. Eats all
the current smd mobile riceboxes for breakfast with good front end
filtering and a real 150w out, though it's never used due to driving
amp's.

I have never had a Harris amp.

Find me one PLEASE.

```
Phil / UK
>   The guy that runs SGC is a loser and half of
>his stuff blows up all over the place,  and Ten Trash is well, Ten
>Trash.    Neat company but their reliability is certainly
>questionable.
>
>
>-Mike
>

--
phil




From 5677837699168038259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <8TIP3.26094$E_1.1390432@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 538942633
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940530244 209.144.226.113 (Thu, 21 Oct 1999 14:24:04
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 14:24:04 EDT
Newsgroups: rec.radio.cb

i agree, but it looks like somebody wants to sell these coil loaded antennas
, no matter what books say,......icm out..............
Kevin Muenzler WB5RUE wrote in message <7und3p$85f@nnrp1.farm.idt.net>...
>For a base antenna the best practical omnidirectional antenna is a 5/8
wave.
>You can still find some 3/4 wave antennas but the difference between 5/8
and
>3/4 isn't worth the extra cost.  If you want directional then try to find a
>Moonraker 4 or 6.  Those antennas were awesome!  You can take a 10-meter
ham
>yagi and tune it pretty easily for CB.  For base, don't bother with any
>short, loaded antennas.  They are a waist of money.  For moble a 102" whip
>will give you the best performance by far than ANY short antenna no matter
>what anyone says.
>
>73/
>Kevin, WB5RUE
>
>
```

```
>JVillafane wrote in message
><19991020184120.01706.00000164@ng-fb1.aol.com>...
>>i'm still waiting for some one to write
>>which is really the best antenna to run
>>is top loaded better for ground wave
>>is duals better for skip or center loaded
>>is the real deal i'm not looking for guesses
>>i can do that. i need facts to decide where to spen the funds thanks
>1iwilly
>
>




From 6965550092351073814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: dual or center coils the final decision
Date: 1999/10/21
Message-ID: <AwDO+VAxp1D4EwzP@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 538942634
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 940530300 22076 62.136.12.114 (21 Oct 1999 18:25:00
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Oct 1999 18:25:00 GMT
Newsgroups: rec.radio.cb

Stick,
>to put and end to the confusion check this site out and decide for your self
>enjoy 1iwilly.
>http://www.stormcomm.net/compgraph.htm
IMHO, and it is my HO that's all bull.

Coils are not good radiators so that site does not really tell you
what's happening.

They should of shown the current nodes for the different types that
would of told you more.

Phil / UK




From 764181012276741436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
```

X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: ke8hh@arrl.net
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com>#1/1
X-Deja-AN: 538946116
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Thu, 21 Oct 1999 06:26:28 -0400, "Arnie Macy" <kt4st@csam.net> wrote:

>Yep, Most, if not all, RADARs (handheld and fixed) use beams that are
>within the microwave range of frequencies. Extended exposure to this energy
>*can* cause the development of cancerous cells. Fortunately, all offficers
>(that I'm aware of) are now taught this as part of their basic RADAR
>certification.

Here's a somewhat bizarre question for you.

Since at least _some_ forms of radar guns receive in a range that also falls in the amateur allocations (to my understanding), what is the result if an amateur is transmitting on such a frequency within the reception cone of the radar gun? Will it influence the speed reading, render it inaccurate, or be filtered out?

Rick

--

Rick Adams
ke8hh@arrl.net

Please restrict all responses to Usenet messages
to the newsgroup in which the original message
appeared. Offensive and insulting email responses
will, regardless of content, be assumed to have
been intended for direct submission to the newsgroup
and will be posted there as a courtesy to the author.

From -81142960868881122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <380f5b84$0$2486@news.sanjose1.level3.net>#1/1
X-Deja-AN: 538952947
References: <7uljov$jtr$1@nntp.Stanford.EDU> <19991021123806.13989.00000069@ng-ff1.aol.com>
X-Trace: news.sanjose1.level3.net 940530564 2486 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Interesting theory, but the 54 Mhz harmonics would also sum in the forward vector and the ratio would remain the same. More likely the radios are not each the same output impedance. They vary widely. The internal TVI traps are usually adjusted at the factory by hand, and will effect the output impedance also. Remember that your radio presents a 50 ohm purely resistive output impedance at one and only one frequency. Minor reactances from that center are normal, and will vary from radio to radio. I'd imagine even from the same product line.   What you are seeing is normal.   Adding a low pass filter would change your readings, yes, but for a variety of different reasons, losses, internal reactances, etc, not neccessarily related to the antenna load.   Also, SWR meter scales are not always linear.   You may find that they give identical readings for one SWR point but not another. Minor tolorance issues....   Don't loose any sleep over them. But they are great learning tools. Regards... 0

Hightower03 wrote in message
<19991021123806.13989.00000069@ng-ff1.aol.com>...
> On 20 Oct 1999 23:38:07 GMT, rjchen@leland.Stanford.EDU (Robert Joshua Chen)
>wrote:
>>I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
>>noticed the SWR pattern across the channels (CB) is different from that of
>>my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
>>1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
>>pattern with the Lincoln; for example, if I optimize the reading at 20 to
>>be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
>>are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
>>not sure I understand why this is, other than the fact that it's a more
>>broad-banded radio than the Grant.
>>
>>Another thing is that the SWR reading on the Lincoln is
>>consistently .5 units lower than what I measure on an in-line DOSY. Is it
>>just inaccurate?
>>
>>Suggestions, comments are greatly appreciated...
>>
>>-RC
>>

>
>Hello Robert;
>   If your using the same antenna and coax, as you have stated that you
are.
>And that the SWR is the same on both radios into a dummy load, it sure
sounds
>like the Grant has a better output filter. That is that the Lincoln has
more
>harmonic output than the Grant. If you have or have access to a lowpass
>filter, you could easily verify this. The Harmonics (say at 54 Mhz) would
be
>reflected from the antenna, but wouldn't be by the dummy load. Thats
probably
>why you are seeing the readings that you are. Hope this helps

From -4240445021181037886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Re: Radios
Date: 1999/10/21
Message-ID: <380f63b1@news.shreve.net>#1/1
X-Deja-AN: 538959405
References: <WALO3.13805$o_2.137706@typhoon2.kc.rr.com>
<7um8re$tqt$1@nntp1.atl.mindspring.net> <wz0POJRGW=ChIDoGv7j6F8RRiTw4@4ax.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 21 Oct 1999 14:04:17 -0500, mar2-159.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

We have the President Lincoln "converted" (26.000MHZ to 29.999Mhz) and tuned for $369.99
,That's with our one-year warranty. This is the new model imported from France, it has the new 60 Watt final (MRF454) and all the features of the old model, plus Automatic Squelch Control. But if you aren't looking for that exact radio we sell the RCI 2950HP that does about 45 Watts, and the Superstar 3900HP that is a little cheaper, but does 60 Watts as well. The Superstar doesn't have the LCD display, but it is easier to operate and has SSB, AM, FM, and all the power too.
    The Wilson 500 has the bandwidth to support any of these radios from the top to the bottom of their frequency ranges. I would recomend any of these radios, all have the features that meet your request.

tech@exportradios.com

www.exportradios.com

Duane Deen <ddeen@lcc.net> wrote in message
news:wz0POJRGW=ChIDoGv7j6F8RRiTw4@4ax.com...
> Hi Michael,
>
>   I wanted to see if you could recommend a radio for me.
>
>   I want a 10 meter radio as I will be getting my ham license, but I
> also want to be able to talk on CB with the same radio.
>
>   I also want good SSB ability, and good power, something between 50
> and a 100 watts.
>
>   I don't need echo or roger beep.
>
>   I want a good quality radio.
>
>   This radio will mostly be used for mobile operation in a mini-van.
>
>   I am leaning in the direction of the President Lincoln.
>
>   Planning on using a mag mount Wilson 5000 antenna.
>
> Thanks,
>
> Duane
>
>
> On Thu, 21 Oct 1999 00:36:39 -0700, "www.exportradios.com"
> <exports@exportradios.com> wrote:
>
> >Try the new Wilson no-ground antenna, and all of your choices are great
> >radios, but the Connex CX4400 is the best for a truck, easy to read
display
> >at 70Mph, get the Connex CX4400HP
> >it does 50 Watts, check www.exportradios.com for the best
> >prices...............
> >
> >
> >
> >News groups <Thunder@cinci.rr.com> wrote in message
> >news:WALO3.13805$o_2.137706@typhoon2.kc.rr.com...
> >> I wanted to get some opinion from the pros out there on some radio
advice,
> >>
> >> I am considering the following radios
> >>
> >> Connex 4000 hi power
> >>
> >> Ranger 2970
> >>
> >> President Lincoln

```
> >>
> >> I currently have  a president grant ( about 1 1/2 yr. old) and slip
seat
> >> into sterling trucks with fiberglass doors (lousy grounds for antennas)
I
> >am
> >> just not getting out with this radio and am considering the above.. The
> >> company frowns on mag mount antennas as well.. Thank you and all
responses
> >> welcomed...
> >>
> >>
> >
>
```

```
From -2870164616398914127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: any alan 9001 dealers
Date: 1999/10/21
Message-ID: <380F609D.D6F06D4C@nortelnetworks.com>#1/1
X-Deja-AN: 538959406
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

anyone know who carries alan 9001 10 meter radios other than copper? I
hear they are excellent. Any comments on these?

Jeff

```
From 8993009482504210400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <7unnkl$fl1$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 538959407
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
```

X-Server-Date: 21 Oct 1999 18:56:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Kevin Muenzler WB5RUE wrote in message For moble a 102" whip
>will give you the best performance by far than ANY short antenna no matter
>what anyone says.
>
>73/
>Kevin, WB5RUE
This only true if you mount it on top of a van, which looks funny, if you
mount a 102" whip on the bumper of a van it will not compare to a good 5'
loaded antenna on the roof of a van or car.

From 56640858228480549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <19991021153038.10815.00000100@ng-cq1.aol.com>#1/1
X-Deja-AN: 538969526
References: <GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>YhHC@4ax.com>
>
>On Thu, 21 Oct 1999 06:26:28 -0400, "Arnie Macy" <kt4st@csam.net> wrote:
>
>>Yep, Most, if not all, RADARs (handheld and fixed) use beams that are
>>within the microwave range of frequencies. Extended exposure to this energy
>>*can* cause the development of cancerous cells. Fortunately, all offficers
>>(that I'm aware of) are now taught this as part of their basic RADAR
>>certification.
>
>   Here's a somewhat bizarre question for you.
>
>   Since at least _some_ forms of radar guns receive in a range
>that also falls in the amateur allocations (to my understanding), what
>is the result if an amateur is transmitting on such a frequency within
>the reception cone of the radar gun? Will it influence the speed
>reading, render it inaccurate, or be filtered out?
>
>   Rick

>
>--
>
>Rick Adams
>ke8hh@arrl.net
>

good question. my thinking would be it can overload and damage it. hope the
diesigners thought aboput that.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8765038970398773441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Radios
Date: 1999/10/21
Message-ID: <19991021153414.10815.00000103@ng-cq1.aol.com>#1/1
X-Deja-AN: 538972028
References: <wz0POJRGW=ChIDoGv7j6F8RRiTw4@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

if your gonna do serious ham work the best bet is a lincoln with the 50 dollar
chipswitch. youll have more features and a better radio than any others out
there and it wont fall apart from driving like some others. check
http://www.chipswitch.com for more info. youll even have a good 12 meter radio
for when you get your liscence.

>
>Hi Michael,
>
>	I wanted to see if you could recommend a radio for me.
>
>	I want a 10 meter radio as I will be getting my ham license, but I
>also want to be able to talk on CB with the same radio.
>
>	I also want good SSB ability, and good power, something between 50
>and a 100 watts.
>
>	I don't need echo or roger beep.

>
> I want a good quality radio.
>
> This radio will mostly be used for mobile operation in a mini-van.
>
> I am leaning in the direction of the President Lincoln.
>
> Planning on using a mag mount Wilson 5000 antenna.
>
>Thanks,
>
>Duane

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8157118354777196305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c0b74d3acbf616c
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Good for a laugh.... Read and weep... Either from laughter or tears!
Date: 1999/10/21
Message-ID: <19991021153732.16077.00000135@ng-cs1.aol.com>#1/1
X-Deja-AN: 538975277
References: <7umv5n$qd0$1@tilde.csc.ti.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it has been said that it is illegal to sell 10 meter amps to keep them out of the reach of people like you and me.
there are legal amateur amps on the market that, with proof of license, you can get the mods from the manufacturer for.
it has also been said that hams can use "illegal" 11 meter amps on 10 if they lie and say they're home brew. where the logic is in that, i don't know as they can build their own. why not let them use them pre-built as long as they pass fcc muster?
i asked this same question last month and this was the answer that i got.
jeff

From 5556283359183096579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/21
Message-ID: <19991021155306.16077.00000136@ng-cs1.aol.com>#1/1
X-Deja-AN: 538978385
References: <380DB3D8.1652@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Most hams still
>respect the rules, and would not be an accomplise to a criminal act.
>

here we go again with someone who doesn't know what he's talking about trying to scare people with garbage information.
if one is caught using a "cb" amp, it is NOT a "criminal act". the confiscation of one's equipment and the money one pays out is called a CIVIL FORFEITURE.
there is NO criminal procedings involved in any way. this is why the fcc writes rules, NOT laws. it's easier to get away with the things that they do that way.
if you're going to play cop, prosecutor, judge, and jury, please go to law school and find out what you're talking about first so you can give accurate information.

jeff

From -8595856497968756211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/21
Message-ID: <19991021155655.16077.00000137@ng-cs1.aol.com>#1/1
X-Deja-AN: 538981044
References: <sAaP3.9039$Ph7.55862@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>We are all equal and we need to just
>get along or take our toys and go play in our own sandboxes.

this is very true. now if we could just get these ham cats to stop shitting in

our sandbox and start noticeing and taking care of the shit in their own, we would all be ok.
jeff

From 1091893275948400626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,357d64cd8f615e53,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: About CB Photofax FS/WTB or trade.
Date: 1999/10/21
Message-ID: <7unsup$5oo$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 538990479
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940537625 5912 12.79.220.212 (21 Oct 1999 20:27:05 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 1999 20:27:05 GMT
Newsgroups: rec.radio.cb

HI all:
Sorry about the broken link, I have corrected it below.

A fellow tech & ham is looking is looking for the following CB Photofax Vol.'s:
230; # 256; #273; #286; #287; & # 289, please e-mail him direct at the following: n2wv@yahoo.com he is willing to trade off with Auto Fact's Series.

I have several CB Photo Vol.'s for sale, the list can be found at the following:
http://home.att.net~j.dow-kb2tlb/home.html/phfact1.htm
there you will also find the Contents of, the Make & Model's, in each Volume.
If interest you can e-mail me, right from the page(s) or via the link here:
kb2tlb@worldnet.att.net

Tnx,
Jim/kb2tlb

end

From -2896302049442216122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5abd4e40beb153d2
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve>
Subject: Re: morse
Date: 1999/10/21
Message-ID: <7unt0i$qmp$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 538990480
References: <7uivug$soc$1@news7.svr.pol.co.uk> <380e6372.165720093@news.idsi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 940537682 27353 62.136.83.146 (21 Oct 1999 20:28:02 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Oct 1999 20:28:02 GMT
Newsgroups: rec.radio.cb

<Tom@astro.net> wrote in message news:380e6372.165720093@news.idsi.net...
> On Wed, 20 Oct 1999 00:45:54 +0100, "Darkside"
> <davie@darkside98.freeserve> wrote:
>
> >Could someone please tell me the easiest, best way to learn morse code as
I
> >hear it alot on 27.555 and I would like to know what thay are saying.
> >
> > Thanks in advance
> >
> >   Darkside
>
>   There are several ways. Radio shack sells a cassette tape set on
> learning Morse code. There are also several computer programs that
> teach the code, one being Super morse. Do a web search for it. Also
> check out these web sites:
>
> http://www.ac6v.com/
>
> http://www.alltel.net/~johnshan/findex.html
>
> http://www.joates.demon.co.uk/megs/N0HFF/index.htm
>
> http://www.morsum.demon.co.uk/
>
> http://www.alltel.net/~johnshan/findex.html
>
> Tom
>
>

Cheers for the help guys looks like ill be buisy for the next wee while.

Darkside

```
From -8331194620622065081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e1fddb32dc99c314,start
X-Google-Attributes: gid106d41,public
From: "El Chipo" <vergaras@bigfoot.com>
Subject: Wilson 500
Date: 1999/10/21
Message-ID: <7untb9$boo$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 538992654
X-ELN-Insert-Date: Thu Oct 21 13:35:05 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "El Chipo" <vergaras@bigfoot.com>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 21 Oct 1999 20:33:45 GMT
```

Is the Wilson 500 a good antena worth getting to put out 200 watts with a regular 40 non altered Midland 77-113? I have a little will but some people told me that the little will will not work properly with 200 watts. I also have a Wilson 1000 magnetic but it's too big for a car. I wat to be able to put the antena and the wip inside the trunk until I'm on a highway taking a long trip to check on bears and stay awake. Anticipated thanks for your help with this!

--

```
----------------------------------------------------------------
Insane:  Working fifty hours a week in an office for fifty years, at the end
of which they tell you to piss off, and you end up in some retirement home,
hoping to die before suffering the indignity of not making it to the toilet
on time!
----------------------------------------------------------------
```

```
begin 666 Neomorpheous.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM.96]M;W)P:&5O=7,-"D9.
M.DYE;VUO<G!H96]U<PT*14U!24P[4%)%1CM)3E1%4DY%5#IV97)G87)A<T!B
M:6=F;V]T+F-O;0T*4D56.C$Y.3DQ,#(Q5#(P,S4P-5H-"D5.1#I60T%21 T*
`
end
```

```
From -8403668985250279477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa029,6e9c5ef86ace20fe
X-Google-Attributes: gidfa029,public
From: ham@reader.org (Sammy Stone)
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/21
Message-ID: <uUKP3.150$F3.188571648@news.frii.net>#1/1
X-Deja-AN: 538994532
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
<380d6185.3541255@news3.buffnet.net>
X-Complaints-To: abuse@frii.net
X-Trace: news.frii.net 940538522 216.17.156.141 (Thu, 21 Oct 1999 14:42:02 MDT)
Organization: --
NNTP-Posting-Date: Thu, 21 Oct 1999 14:42:02 MDT
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner
```

Then there's the psychotic ramblings of mf_luder, who's now taken to posting as Diana Glompers.

Just what is it about these radio newsgroups that attracts these loo-loos? Too much RF from portable radio antennas or lead fumes from soldering coax connectors?

The bright side is that while these nutcases are obscessing on the internet, they can't be ranting on the air.

```
From -4294586016125208710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c22b86d3a2b8345
X-Google-Attributes: gid106d41,public
From: "Gouldin" <gouldin@NOSPAMrichmond.infi.net>
Subject: Re: Top loaded antennas on magmount?
Date: 1999/10/21
Message-ID: <7untjf$bv8$1@nw001t.infi.net>#1/1
```

X-Deja-AN: 538994533
References: <skorzy-2010992111000001@user-2ive8ac.dialup.mindspring.com>
<v_tP3.7781$PV2.146197@news.rdc1.tn.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: InfiNet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you use the firefly, make sure you put a spring on it or you will see it
fall over (personal experience: DOH!).
Still not the greatest thing in the world for driving near/through trees,
but it should work.

Trent Warren <thw@usa.net> wrote in message
news:v_tP3.7781$PV2.146197@news.rdc1.tn.home.com...
But the single 5" magnet will
> work fine for anything up to 3 feet and should also handle the 4 foot
wilson
> flex or the 4 foot firestik firefly, becuase these two antennas are so
> lightweight.
>

From 4946562897271600849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Alan 9001
Date: 1999/10/21
Message-ID: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>#1/1
X-Deja-AN: 538996854
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAol0Bk7E9Jyv6pOw7t8j8n7UnF8wCFFDPMR1vy+eGGIs2MgNzUUNk4I9+
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I heard this radio is an Emperor 5010 and then I heard it like a
HR-2510. Whats the scoop

From -2307407381112004939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d,start
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Signal Engineering Antennas?
Date: 1999/10/21
Message-ID: <380F7B2C.276ED183@bob.com>#1/1
X-Deja-AN: 538999873
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 21 Oct 1999 20:48:23 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Does anyone have any expirence with Signal Engineering Antennas? I am considering their "Lightning 6" beam - and their mobile antenna looks pretty interesting too! Anyone have anything to say about these guys?

Here is there website:

http://www.signalengineering.com/

Bob.

From 4771466686658858976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: www.exportradios.com
Date: 1999/10/21
Message-ID: <7unuvt$kgg$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 539003341
References: <7um84u$s32$2@nntp1.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 21 Oct 1999 21:01:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

In the immortal words of Bart Simpson....."I thought it was humanly impossible for something to SUCK and BLOW at the same time"......Your prices do just that!

Michael Faulkner <xelectro@mindspring.com> wrote in message
news:7um84u$s32$2@nntp1.atl.mindspring.net...
> All the best prices on ready-to-go full banded rigs, amps and
> more................
> www.exportradios.com
>
>

From -4518668712910291098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: galaxy saturn vrs 2950
Date: 1999/10/21
Message-ID: <s0v03etmr0160@corp.supernews.com>#1/1
X-Deja-AN: 539006103
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI, I WAS INTERESTED IN BUYING A NEW BASE FOR MY HUSBAND , WHICH OF THESE 2 RADIOS DO YOU GUYS AND GIRLS THINK IS THE BETTER RADIO FOR THE MONEY GALAXY 399.00 OR 2950 250.00 PRICES ARE FROM COPPERS ELECTRONICS. IS THERE ANY TRUTH IN THAT, PEOPLE ARE SAYING THAT THET ARE SELLING REFURBS, AS IF NEW RADIOS (HARD TO BELIEVE THEY COULD?) THANK YOU

From 3449649522706535989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: **Test Question**
Date: 1999/10/21
Message-ID: <KfLP3.109$HG3.15388@news.corecomm.net>#1/1
X-Deja-AN: 539009365
X-Trace: news.corecomm.net 940540010 208.40.19.156 (Thu, 21 Oct 1999 16:06:50 CDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 16:06:50 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

1 Volt x 1 Amp =

From -2752503786962674397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <19991021171816.16241.00000114@ng-fc1.aol.com>#1/1
X-Deja-AN: 539009366
References: <380f5b84$0$2486@news.sanjose1.level3.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On Thu, 21 Oct 1999 11:35:25 -0700, "o" <o@o.net> wrote:

>Interesting theory, but the 54 Mhz harmonics would also sum in the forward vector and the ratio would remain the same. More likely the radios are not each the same output impedance. They vary widely. The internal TVI traps are usually adjusted at the factory by hand, and will effect the output impedance also. Remember that your radio presents a 50 ohm purely resistive output impedance at one and only one frequency. Minor reactances from that center are normal, and will vary from radio to radio. I'd imagine even from the same product line.   What you are seeing is normal.   Adding a low pass filter would change your readings, yes, but for a variety of different reasons, losses, internal reactances, etc, not neccessarily related to the antenna load.   Also, SWR meter scales are not always linear.   You may find that they give identical readings for one SWR point but not another. Minor tolorance issues....   Don't loose any sleep over them. But they are great learning tools. Regards... 0
>

Hello O;

Interesting information, but I stiil think its caused by harmonics. I will explain why I think that:

He states that when fed into a dummy load the SWR was the same on both radios. If it were a output impedance difference in the two radios wouldn't the same effect be seen? That is the SWR being different on the two radios into a dummy load?

If you were to feed a 54 mhz signal (assuming a second harmonic) the SWR on a 27 Mhz antenna would be higher than you would expect being fed with a 27 Mhz signal. So the ratio would not be the same.   I think that its this SWR from the harmonic signal that he is seeing on his meter.

```
From 6225933092270418737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Signal Engineering Antennas?
Date: 1999/10/21
Message-ID: <wBLP3.26358$E_1.1411967@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539012834
References: <380F7B2C.276ED183@bob.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940541404 209.144.232.67 (Thu, 21 Oct 1999 17:30:04
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 17:30:04 EDT
Newsgroups: rec.radio.cb

as i have said before and i will say again, forget about those funny looking
antennas and go to rad shack and get you a whip and a spring and you will do
well, .......icm out.............
Bob wrote in message <380F7B2C.276ED183@bob.com>...
>Does anyone have any expirence with Signal Engineering Antennas? I am
>considering their "Lightning 6" beam - and their mobile antenna looks
>pretty interesting too! Anyone have anything to say about these guys?
>
>Here is there website:
>
>http://www.signalengineering.com/
>
>
>Bob.
>
```

```
From -967572769701881175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.exportradios.com
Date: 1999/10/21
Message-ID: <MzLP3.26357$E_1.1411661@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539012835
References: <7um84u$s32$2@nntp1.atl.mindspring.net>
<7unuvt$kgg$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: typ11.nn.bcandid.com 940541292 209.144.232.67 (Thu, 21 Oct 1999 17:28:12 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 17:28:12 EDT
Newsgroups: rec.radio.cb

i agree but i wasn't going to say anything about it because i just knew that
mr freight train would do his best to convey the thoughts and mindset of
rec.radio.cb about this spamming activity of a new internet radio dealer
with zero assets and a lot of unearned expectations, ...icm
out.......
Train wrote in message <7unuvt$kgg$1@nntp5.atl.mindspring.net>...
>In the immortal words of Bart Simpson....."I thought it was humanly
>impossible for something to SUCK and BLOW at the same time"......Your
prices
>do just that!
>
>Michael Faulkner <xelectro@mindspring.com> wrote in message
>news:7um84u$s32$2@nntp1.atl.mindspring.net...
>> All the best prices on ready-to-go full banded rigs, amps and
>> more.................
>> www.exportradios.com
>>
>>
>
>

From -1005720483509038238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: dual or center coils the final decision
Date: 1999/10/21
Message-ID: <UXwPOEMtcCkZQISXwpmBur6XcxsA@4ax.com>#1/1
X-Deja-AN: 539015640
Content-Transfer-Encoding: 7bit
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 21 Oct 1999 17:53:03 GMT, stickit313@aol.com (Stickit313) wrote:

>to put and end to the confusion check this site out and decide for your self
>enjoy 1iwilly.
>http://www.stormcomm.net/compgraph.htm

Who's confused? Hint: (the author of the page)

 A flat radiator puts out horizontal radiation?
NOT!

```
From 3181687935349736371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/21
Message-ID: <7uo0u2$nos$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 539015641
References: <s0v03etmr0160@corp.supernews.com>
X-Priority: 3
X-Server-Date: 21 Oct 1999 21:34:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

As to Copper selling refurbs or not....that isn't the trouble.....The problem with Copper is their service SUCKS bigtime. Whenever there is a problem with a radio from Copper (often) , they give you major shit when trying to get the situation corrected!
You would do better checking with other online dealers and avoid them like the plague.

sheila <cat88@helicon.net> wrote in message
news:s0v03etmr0160@corp.supernews.com...
> HI, I WAS INTERESTED IN BUYING A NEW BASE FOR MY HUSBAND , WHICH OF THESE
2
> RADIOS DO YOU GUYS AND GIRLS THINK IS THE BETTER RADIO FOR THE MONEY
GALAXY
> 399.00 OR 2950 250.00 PRICES ARE FROM COPPERS ELECTRONICS. IS THERE ANY
> TRUTH IN THAT, PEOPLE ARE SAYING THAT THET ARE SELLING REFURBS, AS IF NEW
> RADIOS (HARD TO BELIEVE THEY COULD?) THANK YOU
>
>

```
From 2950460634595643797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
```

From: tnom@mucks.net
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>#1/1
X-Deja-AN: 539015642
Content-Transfer-Encoding: 7bit
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>For moble a 102" whip
>will give you the best performance by far than ANY short antenna no matter
>what anyone says.

"by far"? NOT.

The 102 " is not even the best performer. "no matter what anyone says"

From 1301798803907839116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,590e115fd507a345,start
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Lubbock Results
Date: 1999/10/21
Message-ID: <dMLP3.9354$Ph7.58660@insync>#1/1
X-Deja-AN: 539018676
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940542089 208.169.172.11 (Thu, 21 Oct 1999 16:41:29 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 16:41:29 CDT
Newsgroups: rec.radio.cb

Here are the results of the Lubbock break:

No AC or DC Sky....No one to compete with!!!

no 32 Pill
24 Pill--222
16 Pill--Lady One Shot & Spoiled Brat (9) Tie
12 Pill--Shaggy Dog
8 Pill--Lady One Shot & Lady McNasty Tie again!
4 Pill--Cracker Jack
2 Pill--Cracker Jack

Hillsboro connection got almost all of it!!!!

From -1754550059122376496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b328d1ab811a35a,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: FS:RCI-2950
Date: 1999/10/21
Message-ID: <19991021174707.15632.00000123@ng-fq1.aol.com>#1/1
X-Deja-AN: 539018677
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

have a 2950 for sale,has been peaked n tuned,audio is good,channel mod
done,cosmeticaly about a 7 of 10,works fine,with stock mic,manual,pwr cord,$140
anyone interested email at: justin535@aol.com

From -5612958426453857163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faa81fe121aa2c8b
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: Anybody know how NO-NAME measures up to X_FORCE?
Date: 1999/10/21
Message-ID: <pSLP3.794$zX5.36464@news3.voicenet.com>#1/1
X-Deja-AN: 539018678
Content-Transfer-Encoding: 7bit
References: <BcbP3.653$zX5.28989@news3.voicenet.com>
<19991020221340.05226.00000224@ng-fy1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940542485 209.71.88.88 (Thu, 21 Oct 1999 17:48:05 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 17:48:05 EDT
Newsgroups: rec.radio.cb

You must use it on SSB

William Warlock <warlok671@aol.com> wrote in message

```
news:19991020221340.05226.00000224@ng-fy1.aol.com...
> >the only X force boxes with Bias are the base amps , the others are not
> >biased
> >and may even use negative bias
>
> You must not be familiar with the product in which you comment. I happen
to own
> and use a mobile X-Force 2x4 biased class B.
>
> Wm.
>
> The artist formerly known as "Cheez"




From 9187470748323532038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,157d591fcaa93a81,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: ON THE AIR LIGHT
Date: 1999/10/21
Message-ID: <s0v2f8elr019@corp.supernews.com>#1/1
X-Deja-AN: 539018679
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI , DOES ANY ONE  KNOW OF A COMPANY, THATS SELLS A(ON THE AIR)  LIGHT. THAT
LIGHTS UP WHEN YOUR ON THE AIR , LIKE THE OLD C.P.I




From 2835399553056001128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <380F8CCE.5649EF92@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539022175
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
```

```
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940543317 24.3.61.159 (Thu, 21 Oct 1999 15:01:57
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 15:01:57 PDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

ke8hh@arrl.net wrote:

>         Here's a somewhat bizarre question for you.
>
>         Since at least _some_ forms of radar guns receive in a range
> that also falls in the amateur allocations (to my understanding), what
> is the result if an amateur is transmitting on such a frequency within
> the reception cone of the radar gun? Will it influence the speed
> reading, render it inaccurate, or be filtered out?
>
>         Rick
>


I read somewhere many years ago, that the reflected radar signal
is changed in frequency by the doppler effect to the tune of
31.5 Hz for each mile per hour.




From -4895791232368591431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <mYLP3.26395$E_1.1414207@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539022176
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940542866 209.144.25.207 (Thu, 21 Oct 1999 17:54:26
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 17:54:26 EDT
Newsgroups: rec.radio.cb
```

so the ham radio manuals and all the theory i have read on this issue are
not correct, is that correct?, ...icm out..........
tnom@mucks.net wrote in message ...
>>For moble a 102" whip
>>will give you the best performance by far than ANY short antenna no matter
>>what anyone says.
>
>"by far"? NOT.
>
>The 102 " is not even the best performer. "no matter what anyone says"

From 3313386274047464071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68b33a23b5aa9ec,start
X-Google-Attributes: gid106d41,public
From: "geiter" <geiter@email.msn.com>
Subject: Galaxye 99V verses Ranger 2950 modified for 11 meters
Date: 1999/10/21
Message-ID: <uQUHl9AH$GA.240@cpmsnbbsa03>#1/1
X-Deja-AN: 539022177
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: rec.radio.cb

I need someone's opinion. I intend to purchase one of these radios.Which one
of these radio would be the better choice as far
receiver selectivity and loudness
Thank you ahead of time for someone who knows
FOX 138

From -5224094501065958343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <Q5MP3.797$zX5.36787@news3.voicenet.com>#1/1
X-Deja-AN: 539025600
Content-Transfer-Encoding: 7bit
References: <t8tP3.742$zX5.32762@news3.voicenet.com>
<19991021030633.13916.00000368@ng-fp1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com

X-Trace: news3.voicenet.com 940543472 209.71.88.88 (Thu, 21 Oct 1999 18:04:32 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 18:04:32 EDT
Newsgroups: rec.radio.cb

Yes I would like to see what happened to his truck in NC

From -2462421537737003887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: David Anderson <nolimit3o3@hotmail.com>
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/21
Message-ID: <380F9084.C32A0FE7@hotmail.com>#1/1
X-Deja-AN: 539029172
Content-Transfer-Encoding: 7bit
References: <s0v03etmr0160@corp.supernews.com>
<7uo0u2$nos$1@nntp5.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I would have to agree with this, after running a CB shop here in colorado for years and having people bring their Copper readio's in for repair because copper jacked them around for so long that they gave up, i wouldnt order a damn thing from them again. We did order a whole LOT of HR-2510's from them a few years ago that were supposed to be NEW IN BOX radio's which turned out to be re-furbs. Over 50 of these damn radios. Luckily only a few had problems.. I would avoid Copper unless you are buying stuff such as antenna's, mic's, parts etc.. As said above, things suck all around at Copper, My suggestion would be to talk to Rich at Left Coast Radio.. http://www.coaxkid.com.. i've dealt with him in the past and he has a very good reputation with the public and is a great guy. If i had to rank all the shops on the net, i'd say his is #1, Bill at Bills 2 Way is good too from what i hear, his site is http://www.bills2way.com. Both Rich and Bill back up everything they sell and will work with you through your worst radio nightmares :)

Just my 2 cents :)

David

Train wrote:

> As to Copper selling refurbs or not....that isn't the trouble.....The
> problem with Copper is their service SUCKS bigtime. Whenever there is a

> problem with a radio from Copper (often) , they give you major shit when
> trying to get the situation corrected!
> You would do better checking with other online dealers and avoid them like
> the plague.
>
> sheila <cat88@helicon.net> wrote in message
> news:s0v03etmr0160@corp.supernews.com...
> > HI, I WAS INTERESTED IN BUYING A NEW BASE FOR MY HUSBAND , WHICH OF THESE
> 2
> > RADIOS DO YOU GUYS AND GIRLS THINK IS THE BETTER RADIO FOR THE MONEY
> GALAXY
> > 399.00 OR 2950 250.00 PRICES ARE FROM COPPERS ELECTRONICS. IS THERE ANY
> > TRUTH IN THAT, PEOPLE ARE SAYING THAT THET ARE SELLING REFURBS, AS IF NEW
> > RADIOS (HARD TO BELIEVE THEY COULD?) THANK YOU
> >
> >

From -5142024408644826960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c047a8f70112461,start
X-Google-Attributes: gid106d41,public
From: Jonathan Cunningham <dawfun@seanet.com>
Subject: Uniden PC122XL Transmit Questions/Problems
Date: 1999/10/21
Message-ID: <380FD624.F4AE6581@seanet.com>#1/1
X-Deja-AN: 539110389
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hi folks,

I recently had a PC122XL installed in my Pathfinder and I can't seem to make sense of a couple particulars with this radio (seeing how I'm a total Rube when it comes to CB, this is no surprise to me).

1. I've noticed that when I press the mic key, the RF meter lights up, ostensibly to let me know how much power I'm transmitting with (the manual seems to corroborate this). When I press the mic key in USB or LSB mode, the RF meter lights up for a brief second, and then goes dark...even though the key is still depressed...Is this normal?

2. I have yet to get anyone to acknowledge my presence on AM, LSB, or USB. I'll wait until I get a good strong signal from someone, then when there is a break in the conversation I'll chime in with "Breaker, 1-7" (for example). Nobody EVER answers. This has been the case as long as I've had the radio, and I"m starting to think that something is wrong with the mic or something. Anyone have any tips on how I can get some response from fellow CB'ers?

Would either of these problems be affected by SWR? (I had the thing
professionally installed, and am assuming that they did a good job in
tuning up the antenna).

Thanks much,

Jonathan

From -914125062475751061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2824f335a661044
X-Google-Attributes: gid106d41,public
From: Doug Graham <douggr1@earthlink.net>
Subject: Re: NEWS FLASH
Date: 1999/10/21
Message-ID: <380FD8AC.A17AF371@earthlink.net>#1/1
X-Deja-AN: 539113570
References: <19991020211926.25951.00000251@ng-fw1.aol.com>
X-Posted-Path-Was: not-for-mail
Content-Type: multipart/mixed; boundary="------------65E861827A99A22C0E82170C"
X-ELN-Date: 22 Oct 1999 03:21:46 GMT
X-ELN-Insert-Date: Thu Oct 21 20:25:07 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------65E861827A99A22C0E82170C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

BenDowers wrote:

> HTML><FONT SIZE=3 PTSIZE=10>Date line, Oct 20, 1999, 10:22 AM, Washington DC.
> Tom Banard assistant to the director of enforcement, FCC's Wayne Thomson,
> stated the following dureing a unannounced low keyed press conference.<BR>
> <BR>
> Quote: Since the local law enforcement, has recently been given authority to
> act on, and to correct nuisances generated by illegal amateur radio operators (
> free banders). We no longer see the need to fund the branch of our agency in
> charge of enforcement and licensing of amateur radio. It is our opion that
> our efforts and funding will be better spent on the so called new frontier.
> Other wise known as the internet. <BR>
> Operators who are now licensed must continue to abide to all present day guild
> lines, until Feb, 1 2000. At which time a press conference will be held
> announcing what additional bands will be allocated to commeral use. What ever
> is left will be ui\tilized much as citizen band radio is now, with no

```
> licenseing requirement. <BR>
> To sum it up. The federal ( FCC ) government will no longer have jurisdiction
> over the frequency allocated to  amateur and citizen band radio.<BR>
> It would be possible that what is now known as freebanding, would be legal
> providing local and state laws did not prohibit the practice.     <BR>
>
> Well !!! To tell you the truth, I made this up. But wouldn't it be neat if it
> were true.

No.

--------------65E861827A99A22C0E82170C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for T. Douglas Graham
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             T. Douglas Graham
n:              Graham;T. Douglas
org:            Construction Associates
adr:            5450 Slauson Ave. #228;;;Culver City ;CA;90230;USA
email;internet: douggr1@earthlink.net
tel;work:       (310) 753-8714
tel;fax:        (310) 837-5982
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------65E861827A99A22C0E82170C--





From 2333425600615612886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <7uoli7$1fq$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 539113571
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
X-Server-Date: 22 Oct 1999 03:27:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

I have seen 2x2879's swing a bird 43 forward to more than 700 bird watts at only 19 volts, I know I will probably get flamed and called a liar, but it is true, and there is no need to tell me about harmonics because this little 2 pill is real clean it puts only one spike on the spec analyzer and that spike is right where the radio is transmitting, but it sure is hard to get all of them to do these kind of numbers.

Unit 082 Tim wrote in message
<19991021231851.20429.00000333@ng-co1.aol.com>...
>>
>>>From: "Negative Bias" negative@bias.com
>>
>>>true statement both have won, and as you know side selection and many
>>>factors play to who wins on any given day if you run either amp you have
a
>>>great chance of winning. In my opinion for all intensive purposes they
are
>>>basically the same,
>>
>>The real question though is are these guys running "Stock" Dave or X-Force
>>amps
>>(Straight from the box as they would sell them to you)..I know people who
>>have
>>modified the hell out of these things and gotten far more out of them than
>>the
>>stock models..That being the case can you still say they are running a
Dave
>>or
>>X-Force box?
>
>
>
>i was under the impression a transistor was limited to a certain output at
>certain volts before being damaged. is that right? once you see the max for
the
># of pills you have i dont know how a mod to the amp can see more watts.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1760419427910729500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5

X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Antenna for a pickup?
Date: 1999/10/21
Message-ID: <7uolph$8pg$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 539113572
References: <IFMP3.3363$pJ3.200165@news.flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: N+c8RrBLYyrLUvAdwMWZzfe0xf1TmVU0lWoY+BC7r7M=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Oct 1999 03:30:57 GMT
Newsgroups: rec.radio.cb

That depends. If you have a metal toolbox, that makes a great place to mount a centerload antenna such as a Wilson 2000, or 5000 Trucker or any exposed coil antenna. Long whips are great on the box too, but can be too tall. It all depends on what kind of talking you do,and how practical you need to be. If you don't have a box you can mount a whip on the bumper. A lot of guys around here love the mag mount Wilson and K-40's stuck up on the roof. Hope this was of some help.

```
                                  ____  __ __
                                 /  ___ /  ___ |
                                 \___   \___   \
                                  ___ )   |__ )  |
                                 |____ /__ __/
```

news:IFMP3.3363$pJ3.200165@news.flash.net...
> What is a good mobile antenna for a pickup and what is the best method of
> mounting it? Thanks!!
>
> Bob
>
>
>

From 2514431615138430690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <oUQP3.820$zX5.38659@news3.voicenet.com>#1/1
X-Deja-AN: 539113573
Content-Transfer-Encoding: 7bit
References: <8iOP3.806$zX5.37660@news3.voicenet.com>
<19991021230753.03199.00000325@ng-cf1.aol.com>

```
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940563092 209.71.57.6 (Thu, 21 Oct 1999 23:31:32 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 23:31:32 EDT
Newsgroups: rec.radio.cb

I hope your not talking about the famous Dreamer Mods
Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991021230753.03199.00000325@ng-cf1.aol.com...
> >From: "Negative Bias" negative@bias.com
>
> >true statement both have won, and as you know side selection and many
> >factors play to who wins on any given day if you run either amp you have
a
> >great chance of winning. In my opinion for all intensive purposes they
are
> >basically the same,
>
> The real question though is are these guys running "Stock" Dave or X-Force
amps
> ( Straight from the box as they would sell them to you)..I know people who
have
> modified the hell out of these things and gotten far more out of them than
the
> stock models..That being the case can you still say they are running a
Dave or
> X-Force box?
>
> I hope I did`nt brain my damage.




From 7754496080816715519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a6f0b443fd12ee4,start
X-Google-Attributes: gid106d41,public
From: MegaHertz <megahertz@rica.net>
Subject: Galaxy DX-55V Problem
Date: 1999/10/21
Message-ID: <380FDC48.435F6539@rica.net>#1/1
X-Deja-AN: 539116959
Content-Transfer-Encoding: 7bit
X-Sender: "MegaHertz" <megahertz@rica.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940563648 208.1.108.179 (Thu, 21 Oct 1999 23:40:48
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
```

NNTP-Posting-Date: Thu, 21 Oct 1999 23:40:48 EDT
Newsgroups: rec.radio.cb

Help !!!

Been working on my DX-55V for a no audio problem, found that TR16 squelch switch was clamping down the audio, when the bias was removed from it via removing R60 the audio was normal. Found this signal comes from IC1 a LM324 quad op amp, replaced it with no results, then removed 8V from squelch circuit problem still there, removed D28 xmit switch, problem still there, if pin 10 of IC1 is pulled low with resistor to ground audio is fine, but otherwise pin 8 keeps TR16 biased and shuts down audio. If anyone has an idea or seen this problem before please email me. Thank you all for your time, appreciated it !!!

MegaHertz

From 6878719002186820725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/21
Message-ID: <qeQPON=nlRLKQjpsrKz5tTkMisdI@4ax.com>#1/1
X-Deja-AN: 539130092
Content-Transfer-Encoding: 7bit
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 22 Oct 1999 02:06:14 GMT, cnhope1@aol.com (CNHOPE1) wrote:

>What is better a antenna that has a flat coil or a round coil?????????//

There is no difference.

From -8842163768937676158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60673a2d29974565,start
X-Google-Attributes: gid106d41,public
From: "Smallengine" <smallengine@ewa.net>
Subject: looking for a scamatic on a midland 77-285 email me at smallengine@HOTMAIL.COM
Date: 1999/10/21

Message-ID: <s0vto61cr0180@corp.supernews.com>#1/1
X-Deja-AN: 539145340
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

looking for a scamatic on a midland 77-285 email me at
smallengine@HOTMAIL.COM

From -1005244994425957 20
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: webdezine6@aol.com
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7uoe64$vuc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 538960875
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net>
<7ulo3e$lso$1@nntp.Stanford.EDU> <kStP3.7777$PV2.146000@news.rdc1.tn.home.com>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 171.220.115.196
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 01:21:11 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

I've found the same thing with my northstar 3000. If I leave the
variable power setting on low it will give me a different swr reading
than it does on high or medium. Granted I'm not using the best swr
meter in the world (Rat Shack) it still changes depending on the power
setting I have it on.
-Jack

In article <kStP3.7777$PV2.146000@news.rdc1.tn.home.com>,
"Trent Warren" <thw@usa.net> wrote:
>
> Does one radio put out a lot more power than the other? I have
noticed
> slight variations in SWR testings when using radios that put out
different
> amounts of power. It really shouldn't matter, but set your SWR while
using
> a simple 4 watter. If you've got a 1:1.3 measured with a 4 watter, it
may

> read as a 1:1.6 with 500 watts behind it, even though you haven't
touched
> the antenna.
>
> In reality the radio should have nothing to do with the SWR. I'm just
> telling you what I've seen. (hey, maybe I'm not in reality! <g>)
>
> --
> Trent Warren
> Atlanta, GA
>
> Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
> news:7ulo3e$lso$1@nntp.Stanford.EDU...
> > Gary Danaher (gdanaher@flash.net) wrote:
> > : The radio should have nothing to do with the antenna swr. If you
were
> > : analyzing the swr, you might not even have the radio attached. I
presume
> > : you were looking at a meter on two separate radios. You should
presume
> > : that neither meter is correct and opt for a third known-to-be-good
> > : meter. Let's review. The first radio gave you readings of 1.4:1 at
the
> > : outside and 1.2:1 on the center frequency. The second is giving
you 2:1
> > : at the low frequency and 1.5:1 at the high with a middle frequency
of
> > : 1.2:1. Looks like the antenna might be a tad long for Channel 1,
but
> > : don't trust any internal swr meter. Even the cheap RS meter is not
a bad
> > : model and for 20 bucks, you might consider getting one. Try a
third
> > : meter and find out what is realy going on.
> >
> > SWR readings for both radios were taken with an in-line DOSY meter.
The
> > only thing different was that there was a different radio at the end
of
> > the line...
> >
> > But separately from that, I notice that the Lincoln's internal SWR
meter
> > is consistently off by .5 from the DOSY...
> >
> > :
> > : Robert Joshua Chen wrote:
> > : >
> > : > I just hooked up a new radio (Pres. Lincoln) to my antenna setup
and
> > : > noticed the SWR pattern across the channels (CB) is different
from
> that of

```
> > : > my original radio (Grant XL). I used to have near 1:1.2 on 20
and
> about
> > : > 1.4 on 1 and 40 with the Grant XL. I actually can't even get
this same
> > : > pattern with the Lincoln; for example, if I optimize the reading
at 20
> to
> > : > be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel
10 and
> 30
> > : > are about 1.4 each. It seems the "U" range is smaller for the
Lincoln.
> I'm
> > : > not sure I understand why this is, other than the fact that it's
a
> more
> > : > broad-banded radio than the Grant.
> > : >
> > : > Another thing is that the SWR reading on the Lincoln is
> > : > consistently .5 units lower than what I measure on an in-line
DOSY. Is
> it
> > : > just inaccurate?
> > : >
> > : > Suggestions, comments are greatly appreciated...
> > : >
> > : > -RC
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -5989714445069726114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24a2f0cdb4b7a4c3,start
X-Google-Attributes: gid106d41,public
From: w9gyc@my-deja.com
Subject: Callbooks
Date: 1999/10/22
Message-ID: <7uoq92$7l6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539016044
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 216.215.21.171
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 04:47:30 1999 GMT
X-MyDeja-Info: XMYDJUIDw9gyc
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.01 (Win16; I)
```

Looking for Horizon or other CB callbooks from 1964

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5861360137605355907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce5a17cef6dee60a,start
X-Google-Attributes: gid106d41,public
From: w9gyc@my-deja.com
Subject: Older Olson And Utica CB
Date: 1999/10/22
Message-ID: <7uoqg7$7u7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539017975
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 216.215.21.171
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 04:51:20 1999 GMT
X-MyDeja-Info: XMYDJUIDw9gyc
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.01 (Win16; I)

Looking for Utica TC tube type CB also Olson Spotter

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1447177823340133481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <19991021203234.24170.00000095@ng-cs1.aol.com>#1/1
X-Deja-AN: 539067762
References: <KfLP3.109$HG3.15388@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

1 watt

From 3050938970854583358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495

```
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/22
Message-ID: <19991021203534.13990.00000200@ng-ff1.aol.com>#1/1
X-Deja-AN: 539067764
References: <380FA00D.4D03@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

NO NAME ,DAVE MADE .X-FORCE ,SKULLCRACKA, AUDIOMAKER ,FOXY BOXES  COOKIE MADE ,
TEXAS STAR




From 6969620763263716566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/22
Message-ID: <38105B1E.6F2E858@netzero.net>#1/1
X-Deja-AN: 539070453
Content-Transfer-Encoding: 7bit
References: <380E1C22.C372F905@netzero.net> <19991021003450.26117.00000268@ng-
cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940552783 16586 (none) 206.84.13.192
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >
> >> This illustrates me that they love being the teacher to those whom they
> >feel
> >> they're superior to, and at the same time they don't like to share
> >> information amongst themselves because of some sort of embarrassment they
> >> may get from their own peers if they are proven wrong.
> >
> >       This I can't agree with at all.
> >
> >       The natural order of things tells us that the person asking
> >       the question is likely to be subordinant to the person
> >       answering the question as far as the specific subject is
> >       concerned--that's perfectly natural and shouldn't be seen
> >       as a negative.
> >
> >       As to the embarassment of being proven wrong by peers;
> >       learning from your peers is the nature of AMATEUR radio and
> >       is never seen as embarassing as it's the natural order of
> >       amateur radio.  In other words, it's the duty of the more
> >       experienced to teach the less experienced.  Again, it's
> >       simply the natural order of things.
> >--
> >-------------------------------------------------------------------
> >       -=[Bill Eitner]=-
> >
>
> this can be true for the truly inquisitive but most people who think that they
> have a handle on things don't like to be told that they are wrong wether they
> are or not even when they may discover later that they are.
> this is called human pride and, in most cases, can not be "bread" out of a
> person even after they get a ham licence or in any other situation.
> when my uncle was alive, he was a general class and was so set in his thinking
> that you couldn't convince him of his errors with the arrl handbook. he wasn't
> wrong often but when he was, he wasn't.
> i know not everyone is this way but it does occur all too often in all aspects
> of life.
> this is what makes us human. the sad part is this is what also leads to wars.
> "i'm right, you're wrong - you're wrong, i'm right" syndrome.
> $.02, keep the change. :)
>                                           jeff

     There's a big difference between being told you're
     wrong and being proven wrong.

     I'm just like the next guy; I hate being told I'm
     wrong and will usually speak out against the person
     telling me I'm wrong.  On the other hand, when I'm
     proven wrong I just have to suck it up and move on.
     Any continuing rebuttals beyond that point are just
     the mark of an insecure/immature person.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 6933308677998553778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/22
Message-ID: <19991021204314.23807.00000286@ng-fi1.aol.com>#1/1
```

X-Deja-AN: 539070454
References: <380f78d7.3667946@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>For a "practical" mobile installation, a quarter wave in the middle of
>your roof is the only way to fly@!

and if you can not fit a quarter wave then just get a smaller antenna
but keep it in the middle of the roof

Its called a Wilson 5000 roof mount!

From -3596703644351705675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/22
Message-ID: <3812ae02.879761189@news2.ziplink.net>#1/1
X-Deja-AN: 539073432
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com> <38111208.839831203@news2.ziplink.net> <MQNNWSALk1D4EwQf@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 940551933 206.119.246.22 (Thu, 21 Oct 1999 20:25:33 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 20:25:33 EDT
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 19:18:51 +0100, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Hi Mike,
>>>Forget about all of these linears, and get something commercial! Get a
>>>TenTec Hercules, and SGC, or a Harris! Quit running that 11 meter only
>>>stuff!!
>I beg to differ on most of your post.
>
>I run all this equipment!
>
>Never had a problem using a Hercules which was a MK2. Good reliability
>and clean signal through the filters.

I always heard the transformers were wimpy on the ten tec amps but
hey, that's just what I've heard.

>I have two SGC cubes. Initially had burn-in problems while I got a
>handle on all those crazy status lamps and the thing tripping out all
>the time. Mainly through either overdrive (current trip) or the damn
>temperature trip (I run a stiff RF Speech processor which drives the
>finals hard). It has run sweet since without problems on all bands at
>around 600w out on a peak Bird.

Perhaps the amplifiers work okay, but lots of people have been
returning the SGC2000 rigs.   The icom marine rigs are much
more reliable. (sad to believe but true) then theres this other
company that people talk about but I forget their name... that make
marine HF transcievers....

>>
>>All Junk cept Harris.
>I currently use a RF3200 transceiver as the main mobile rig. Eats all
>the current smd mobile riceboxes for breakfast with good front end
>filtering and a real 150w out, though it's never used due to driving
>amp's.
>
>I have never had a Harris amp.
>
>Find me one PLEASE.
>
>Phil / UK

They make one, although I think it is designed for base use, actually
I think it is a 1KW ssb transciever....

Is the RF3200 current production rig?

-Mike

From -4508158566217906947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <19991021204722.24170.00000112@ng-cs1.aol.com>#1/1
X-Deja-AN: 539073434
References: <19991021171816.16241.00000114@ng-fc1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hello O;
>   Interesting information, but I stiil think its caused by harmonics. I
>will explain why I think that:
>
>   He states that when fed into a dummy load the SWR was the same on both
>radios. If it were a output impedance difference in the two radios wouldn't
>the same effect be seen? That is the SWR being different on the two radios
>into a dummy load?
>   If you were to feed a 54 mhz signal (assuming a second harmonic) the SWR
>on a 27 Mhz antenna would be higher than you would expect being fed with a 27
>Mhz signal. So the ratio would not be the same.   I think that its this SWR
>from the harmonic signal that he is seeing on his meter.
>
>

this is not one of my stronger suits but this makes sense because the lincoln
is a broader banded radio with broader banded output filters than the grant
which would allow more harmonics through.
2 cents spent.
jeff

From -1558723773825342383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108b7d7ad0c5006c
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: HAMFEST?
Date: 1999/10/22
Message-ID: <380fb75f.14642669@news.idsi.net>#1/1
X-Deja-AN: 539076319
References: <19991020201645.26625.00000306@ng-fq1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 21 Oct 1999 00:16:45 GMT, bori4ever2@aol.com (BORI4EVER2) wrote:

>DOES ANYBODY KNOW IF THERE IS A HAMFEST IN N.J OR YONKERS N.Y

There's the Mt. Beacon ARC hamfest on Sunday, Novemeber 7th at the
John Jay high school, RT. 52 in Fishkill,N.Y. For details go here:

http://www1.mhv.net/%7efritzing/hamfest1.htm

It's only a short trip North from Yonkers!

73,
Tom

```
From -3014942426295577929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: cnhope1@aol.com (CNHOPE1)
Subject: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/22
Message-ID: <19991021220614.22516.00000228@ng-ft1.aol.com>#1/1
X-Deja-AN: 539091744
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What is better a antenna that has a flat coil or a round coil?????????//
```

```
From -8037687356881962957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a033366a7037570a,start
X-Google-Attributes: gid106d41,public
From: "John Griffin" <jgriffin1@mmcable.com>
Subject: FA: Realistic TRC-490 Navaho w/Dosy Test Center & D-104
Date: 1999/10/22
Message-ID: <qKPP3.112$o21.3371@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 539091745
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940558358 24.94.232.210 (Thu, 21 Oct 1999 21:12:38
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 21 Oct 1999 21:12:38 CDT
Newsgroups: rec.radio.cb

Three Hours Left!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=183089226
```

```
From -3210952762601604656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: Signal Engineering Antennas?
```

Date: 1999/10/22
Message-ID: <19991021223655.15619.00000266@ng-fq1.aol.com>#1/1
X-Deja-AN: 539100676
References: <380F7B2C.276ED183@bob.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the signal engineering golden rod 45 is a excellent antenna a fellow radio
operator has one in my area i works great and their base antennas are good too

From 3888637276984206054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7uok98$nkd$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539107575
References: <7uljov$jtr$1@nntp.Stanford.EDU>
Newsgroups: rec.radio.cb

OK, here's something else that's interesting. After tuning the antenna for
a 1:1.2 on channel 20 on the Grant, I switched over to the Lincoln and got
a reading of 1:2.2 (on channel 20). I needed to _re-tune_ the antenna in
order to lower this below 1.5. Funny thing is, and I mentioned this
before, is that with the dummy load, both radios read the same SWR...

From 2085037219924910940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68b33a23b5aa9ec
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Galaxye 99V verses Ranger 2950 modified for 11 meters
Date: 1999/10/22
Message-ID: <19991021230744.20429.00000328@ng-co1.aol.com>#1/1
X-Deja-AN: 539110386
References: <uQUHl9AH$GA.240@cpmsnbbsa03>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

for reciever selectivity both of these radios suck. go with a 2510 or full
band hf.

>I need someone's opinion. I intend to purchase one of these radios.Which one
>of these radio would be the better choice as far

>receiver selectivity and loudness
>   Thank you ahead of time for someone who knows
>   FOX 138

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7063958646679909146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <19991021230753.03199.00000325@ng-cf1.aol.com>#1/1
X-Deja-AN: 539110387
References: <8iOP3.806$zX5.37660@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Negative Bias" negative@bias.com

>true statement both have won, and as you know side selection and many
>factors play to who wins on any given day if you run either amp you have a
>great chance of winning. In my opinion for all intensive purposes they are
>basically the same,

The real question though is are these guys running "Stock" Dave or X-Force amps
(Straight from the box as they would sell them to you)..I know people who have
modified the hell out of these things and gotten far more out of them than the
stock models..That being the case can you still say they are running a Dave or
X-Force box?

I hope I did`nt brain my damage.

From 3695366621473101659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Sick boomer deluxe 600 needs help

Date: 1999/10/22
Message-ID: <19991021231540.20429.00000331@ng-co1.aol.com>#1/1
X-Deja-AN: 539110390
References: <380FB147.E6C8F4C@JnUaNcK.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes its worth it. go to www.rfparts.com and buy your pills. match sets perform
better because they share power better and put out more.

>
>at $76 a pill from rfparts.com that would be $304 just for the transistors
>when
>i could buy a brand new amp for $299 from left coast radio. i'm not saying im
>not going to rebuild my amp its just that $300 to fix an amp is a little
>pricey
>and also that people say to use a set of matched quads however no one will
>say
>why. i assume you get better performance but what is the performance
>increase?
>and is it worth it when single pills are $17 a piece?
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2834390423766573131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <19991021231851.20429.00000333@ng-co1.aol.com>#1/1
X-Deja-AN: 539113569
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>From: "Negative Bias" negative@bias.com
>
>>true statement both have won, and as you know side selection and many
>>factors play to who wins on any given day if you run either amp you have a

>>great chance of winning. In my opinion for all intensive purposes they are
>>basically the same,
>
>The real question though is are these guys running "Stock" Dave or X-Force
>amps
>(Straight from the box as they would sell them to you)..I know people who
>have
>modified the hell out of these things and gotten far more out of them than
>the
>stock models..That being the case can you still say they are running a Dave
>or
>X-Force box?

i was under the impression a transistor was limited to a certain output at
certain volts before being damaged. is that right? once you see the max for the
# of pills you have i dont know how a mod to the amp can see more watts.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4547260921600177411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/10/22
Message-ID: <380fdecd.2450588@news.cc.ucf.edu>#1/1
X-Deja-AN: 539116960
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>
<19991018034539.08049.00000255@ng-fk1.aol.com> <380B5621.297DCBC9@earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940564252 2476 132.170.29.162 (22 Oct 1999 03:50:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Oct 1999 03:50:52 GMT
Newsgroups: rec.radio.cb

On Mon, 18 Oct 1999 10:17:21 -0700, Mike Hopkins
<mikeandjoy@earthlink.net> wrote:

>All the Smart ass replies to My post show the Mentality of the trash that cause
>problems for the "Real People" that only want to Enjoy Our Radios with out all
the

>Hate and Discontent.

Its a little pretentious to think that your not gonna get smart
remarks when you post something as stupid and inflammatory as your
original message.

From -3871735137156348117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab84f609d6241b2d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Uniden PC122XL
Date: 1999/10/22
Message-ID: <380fdd15.2010639@news.cc.ucf.edu>#1/1
X-Deja-AN: 539119715
References: <7uasgj$7tr$1@news.chorus.net> <380917ef.13689122@news.cc.ucf.edu>
<7ud203$1qi$1@news.chorus.net> <380a1fc5.6647902@news.cc.ucf.edu>
<7ui3v1$9in$1@news.chorus.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940563883 2476 132.170.29.162 (22 Oct 1999 03:44:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Oct 1999 03:44:43 GMT
Newsgroups: rec.radio.cb

On Tue, 19 Oct 1999 10:45:21 -0500, "Viffer" <viffer@itis.com> wrote:

>I do have 'some' engine noise but that goes away when I switch to NB or NB +
>ANL switch. My problem is distant noise that is non-voice (i.e. squeals,
>buzzes, static or garbled voice) seems to break in OVER the squelch setting.

Go out and check your radio with the engine off at various times of
the day. If you hear this noise exactly the same every time you
check, then theres something wrong with the radio. However, if you
sometimes hear the channel really quiet and clear, then the only thing
you can probably do is turn down your RF gain when the noise comes up.
Also check your antenna connections, maybe there is a short.

From 7107276406110256981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d41e2cd103f2f10,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Talkback/Roger Beep in 79-290?
Date: 1999/10/22
Message-ID: <19991022000254.08254.00000276@ng-fd1.aol.com>#1/1
X-Deja-AN: 539122906
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Has anyone installed a talkback or roger beep module in the Midland 79-290? I was thinking of taking mine to my local radio tech and having these installed, but was wondering how well they work with the 79-290 and how difficult it is to install.

From 8850612791223401898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <380FE3CD.873FA235@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539122907
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net> <7ulo3e$lso$1@nntp.Stanford.EDU> <kStP3.7777$PV2.146000@news.rdc1.tn.home.com> <7uoe64$vuc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940565587 24.3.61.159 (Thu, 21 Oct 1999 21:13:07 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 21:13:07 PDT
Newsgroups: rec.radio.cb

You are recalibrating the meter each time, right?

webdezine6@aol.com wrote:
>
> I've found the same thing with my northstar 3000. If I leave the
> variable power setting on low it will give me a different swr reading
> than it does on high or medium. Granted I'm not using the best swr
> meter in the world (Rat Shack) it still changes depending on the power
> setting I have it on.
> -Jack
>

From 3266484557034989266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>

Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/22
Message-ID: <MxRP3.823$zX5.39378@news3.voicenet.com>#1/1
X-Deja-AN: 539126689
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940565740 209.71.57.6 (Fri, 22 Oct 1999 00:15:40 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 00:15:40 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie, which radar units are you using, MPH, Stalker, Kustom Signals,
Decatur ?

Arnie Macy <kt4st@csam.net> wrote in message
news:g2NO3.10438$Fj2.84818@news1.mia...
> Trent Warren wrote in message ...
>
> >I was making a damn point, not getting technical on the police shit.
> >
> >Since you wanna get technical on the speeding stuff. You can get a
ticket
> >for doing 1 mile per hour over the speed limit. YOU CANNOT get a RADAR
> >ticket from local deparments unless you are going greater than 10 over.
> >You *CAN* get a RADAR ticket from Georgia State Patrol for doing 1 over
the
> >limit. GSP can do whatever they want. They can even hide (normal cops
> must
> >be visible for 500 feet if shooting radar). Don't get sassy on me. I
know
> >the traffic laws.
> >
> >You have been misinformed.
>
> Trent,
>
> I am a state certified RADAR instructor, and have been one for the last 6
> years and have been RADAR certified since 1985. Did you know that RADAR
has
> a plus or minus 1 mph variance? Please cite me even one case where a
person
> was written a ticket and convicted for 1 mph over in the state of Georgia
> and withstood appeal. (hint) don't bother looking.
>

> You almost got it right, If the zone is 35 mph or greater, Local, County,
> and Campus officers may not cite unless the speed exceeds the limit by at
> least 10 mph.
>
> BTW, It's 40-14-8
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>

From -8071249532400528890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/22
Message-ID: <tARP3.824$zX5.39377@news3.voicenet.com>#1/1
X-Deja-AN: 539126692
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
<#$gNinBH$GA.324@cpmsnbbsa05> <hJOP3.18356$Fj2.163994@news1.mia>
<#PM9qiDH$GA.302@cpmsnbbsa05>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940565913 209.71.57.6 (Fri, 22 Oct 1999 00:18:33 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 00:18:33 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie was it the blue face K55

A. Jones <no@mail.com> wrote in message news:#PM9qiDH$GA.302@cpmsnbbsa05...
>

```
> Arnie Macy wrote
> >and snooze until a speeder woke you up...Not that I ever did that.
>
> Unfortunately, that technique didn't work very well on a Harley...
>
>
>
>
>
>
>




From 4372503653129497730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <KpRP3.822$zX5.39163@news3.voicenet.com>#1/1
X-Deja-AN: 539126693
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380FD690.78F3@ibm.net>
<380fcda2_1@news.greatbasin.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940565226 209.71.57.6 (Fri, 22 Oct 1999 00:07:06 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 00:07:06 EDT
Newsgroups: rec.radio.cb

I would agree with your assesment  Bob


Bob C. <bob@bigbird.reno.nv.us> wrote in message
>    Some meters need a little more than 3 or 4 watts to read
> accurately. This having to do with the sampler and the diodes used.
> Also, do you recalibrate the meter when you change frequencies? If
> not, I could suggest that your Lincoln may not be putting out the
> same power across the band as the other radio and this would change
> your "u" graph to show a higher swr on one or both ends.
>     Another suggestion is that the Lincoln may be reacting
> differently to the swr than your other radio. This could mean that
> the power from the Lincoln could change depending on the
> swr/impedance it sees. In one instance it could like the impedance
> and load into it better on one end or the other or someplace in
> between. Depends on the tuning of the Lincoln's output stage.
>     I must point out that if you're seeing an swr below, say, 1.5 or
> so I would just leave it alone. This is a very good reading and
> attempting to get below that would just be an excersize in tuning.
> There really isn't anything to be gained practically unless you
> envision running several hundreds to thousands of watts.
>     Off hand I would say its a combination of the radio's tuning and
> the meter's sensitivity or ability to read correctly with low power.
> BobC
>




From -4230048944394672585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/22
Message-ID: <380fe600.4294311@news.cc.ucf.edu>#1/1
X-Deja-AN: 539130091
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940566108 2476 132.170.29.162 (22 Oct 1999 04:21:48 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Oct 1999 04:21:48 GMT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 19:33:47 -0400, "Richard Camarata"
<rtcamarata@mediaone.net> wrote:

>non-ham friends/family (until I persuade them to study).   I'll be mounting
>it in a pine tree in the backyard about 90 feet up.  (really big tree).  I

I've often wondered how you guys get an antenna 90 feet up in a tree?
Do you climb the tree to mount it?  If so, aren't you scared of
falling out?




From 4148345617253736996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/22
Message-ID: <380fe6ce.4499510@news.cc.ucf.edu>#1/1
X-Deja-AN: 539130093
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
X-Complaints-To: news@news.cc.ucf.edu
```

X-Trace: news.cc.ucf.edu 940566325 2476 132.170.29.162 (22 Oct 1999 04:25:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 22 Oct 1999 04:25:25 GMT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 19:33:47 -0400, "Richard Camarata"
<rtcamarata@mediaone.net> wrote:

>Any debates on the decision?
>I need a performance omni for both 11 and 10-meters. 11-meters to contact

You might want to look at the I-Max 99. It also has a wide bandwidth
and is cheaper than the 2000.

Use RG-8.

From -6425747991089100055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Are Shure mics good?
Date: 1999/10/22
Message-ID: <7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539136501
Content-Transfer-Encoding: 7Bit
References: <380F1833.FFA16095@bob.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQrIKKhCkVsSn1X3rduRXgajN0/
IwIUfUR3Jr5irizxdBS6Kc25Wjj0b8c=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I heard a guy on 37 LSB say that the Shure model #257 is a good mic to
use but I can't find it anywhere. Right now I'm using a D-104 turned
down to 5 and get good reports. I asked this question because I've heard
power mics aren't good to use on SSB.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -7729652460330041280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)

Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7uoqjs$piq$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539136502
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net>
<7ulo3e$lso$1@nntp.Stanford.EDU> <kStP3.7777$PV2.146000@news.rdc1.tn.home.com>
<7uoe64$vuc$1@nnrp1.deja.com> <380FE3CD.873FA235@-NOSPAM-hotmail.com>
Newsgroups: rec.radio.cb

Scott (Unit 69) (upplus@-NOSPAM-hotmail.com) wrote:
: You are recalibrating the meter each time, right?

I am, yes...

-RC

From -5384117665397856018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/22
Message-ID: <JnSP3.9358$4i6.93805@news4.mia>#1/1
X-Deja-AN: 539139306
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
<#$gNinBH$GA.324@cpmsnbbsa05> <hJOP3.18356$Fj2.163994@news1.mia>
<#PM9qiDH$GA.302@cpmsnbbsa05> <tARP3.824$zX5.39377@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 940569193 216.76.74.240 (Fri, 22 Oct 1999 01:13:13 EDT)
NNTP-Posting-Date: Fri, 22 Oct 1999 01:13:13 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Negative Bias wrote in message ...
>Arnie was it the blue face K55
>
I don't reacall the K number (they use the K10's now) it was a grey unit with a black face. The lockout was about center of the unit and had three rotatable numbers and (of course) the "lock" set button. We used it for VASCAR (Which I'm still certified in) because it also had an elapsed time feature.

Regards,

Arnie -
KT4ST

From 8074997310618032600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/22
Message-ID: <UrSP3.9365$4i6.93938@news4.mia>#1/1
X-Deja-AN: 539142607
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<MxRP3.823$zX5.39378@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 940569460 216.76.74.240 (Fri, 22 Oct 1999 01:17:40 EDT)
NNTP-Posting-Date: Fri, 22 Oct 1999 01:17:40 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Negative Bias wrote
...
>Arnie, which radar units are you using, MPH, Stalker, Kustom Signals,
>Decatur ?
>

Almost exclusively Kustom Signals K10, and now a couple MPH units (which I'm not all that impressed with) The MPH has the same direction feature, but it's a real pain to get a tracking history with.

Regards,

Arnie -
KT4ST

```
From -5317928429063676545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c26dce21b8f3a4f1
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: Bill's in California?
Date: 1999/10/22
Message-ID: <7uovc1$es3$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539155284
References: <19991020170049.26954.00000157@ng-cp1.aol.com>
<19991020203117.01887.00000233@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 22 Oct 1999 06:14:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Always a pleasure to do business with Bill.


RadioDoc37 <radiodoc37@aol.com> wrote in message
news:19991020203117.01887.00000233@ng-co1.aol.com...
> I have bought several radios from Bill. I have been very happy with his
> service.
> Mike
```

```
From -7404386716011531206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: www.exportradios.com
Date: 1999/10/22
Message-ID: <7uov1u$88n$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539155285
References: <7um84u$s32$2@nntp1.atl.mindspring.net>
<7unuvt$kgg$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 22 Oct 1999 06:09:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

I apologize for being in the retail business, but if you have to have better
```

prices then try
www.exportradios.com/preffered.shtml

Train <cbmods@mindspring.com> wrote in message
news:7unuvt$kgg$1@nntp5.atl.mindspring.net...
> In the immortal words of Bart Simpson....."I thought it was humanly
> impossible for something to SUCK and BLOW at the same time"......Your
prices
> do just that!
>
> Michael Faulkner <xelectro@mindspring.com> wrote in message
> news:7um84u$s32$2@nntp1.atl.mindspring.net...
> > All the best prices on ready-to-go full banded rigs, amps and
> > more.................
> > www.exportradios.com
> >
> >
>
>

From -870132867751655481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,912d58d92d1ca848,start
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: High Prices
Date: 1999/10/22
Message-ID: <7uovm4$kde$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539155286
X-Priority: 3
X-Server-Date: 22 Oct 1999 06:19:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

We apologize to the many folks that were offended by our high retail prices
on our website,
we didn't realize rec.radio.cb was such a discriminating group. But since
you seem to know a fair price when you see one, maybe you will appreciate
our super-low prices at www.exportradios.com/preffered.shtml

If anyone finds lower prices on the NET please let us know.

From 3745496129939139799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53adb48ea3b201d7
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: *****WANTED*****
Date: 1999/10/22
Message-ID: <7uovte$u6q$2@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539157226
References: <37F6BC06.4B488F59@advnet.net> <37F6CC69.453D@imt.net>
<38084A76.67499050@advnet.net>
X-Priority: 3
X-Server-Date: 22 Oct 1999 06:23:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

I don't know who NIB is, but try www.exportradios.com/preffered.shtml
$346.99 Galaxy DX99V

Cynthia and Donald J. Fleming <duckandfam@advnet.net> wrote in message
news:38084A76.67499050@advnet.net...
> NIB???
>

From -1789250296338716897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/22
Message-ID: <s1011j91r0113@corp.supernews.com>#1/1
X-Deja-AN: 539157227
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
<380fe600.4294311@news.cc.ucf.edu>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>I've often wondered how you guys get an antenna 90 feet up in a tree?
>Do you climb the tree to mount it? If so, aren't you scared of
>falling out?

I use tree spurs and a climbing belt. Use a rope to repel back down. But I

was a tree trimmer for 10 years so I have that equipment on hand. Tree spurs are like the pole spurs that linemen use except they have a longer shank to pierce through the bark deeper. Have you ever seen a lumber jack show and they race to the top of an 80 or 100 foot pole? Same type of deal. Once you get to the top you tie in around the main trunk. Coming down is easy, just kick out and lean back. Just like repelling off a rock cliff. Of course pine trees are so easy with all their close branches no spurs are needed really. Keep your weight (feet) in close to the trunk and the limbs will hold you fine. If you know how to do it fear of falling doesn't exist (well almost doesn't). If your not a little scared then your not a safe climber. Some guys rent or know friends with bucket trucks too. (cherry pickers) But when it's in a back yard many times a truck cannot get to it. You can use the tail of your rope that your tied in with to pull up antenna parts. The tail of the rope hangs down to the ground. When you descend, you go down and the tail goes up. You have to keep an eye on your tail as if you run out of length you hit the ground hard! You must re-tie before you run out of rope. With the spurs you can run up and all over a tree like a squirrel, but practice makes perfect. Proper knots in the rope are needed as well. If you don't know them, DON'T TRY IT. You can find or contact your local electric company to find out where a tree trimming crew is (they trim around the power lines) and then you can stop and ask one of the guys on the crew if they will come put up an antenna in a tree for you. For a small fee, one guy usually will on a weekend or evening, I did anyway. A 90 foot pine tree is like a walk in the park, if you know how to do it.
That's how I do it anyway. Hope that sheds some light on your question.

Mike

From 4791021391835166859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c473229713b280ab
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: 10 mtr. radios
Date: 1999/10/22
Message-ID: <7up0h6$tem$2@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539159649
References: <19991004073923.17156.00000453@ng-fb1.aol.com>
<37F898E7.F1772BD3@nwlink.com> <37F95059.4F66@cybertrails.com>
X-Priority: 3
X-Server-Date: 22 Oct 1999 06:34:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Well put.

Jack Thurston <fire228@cybertrails.com> wrote in message
news:37F95059.4F66@cybertrails.com...
> Too bad so many people live their
> lives ruled by their emotions......
>
>   Jack

From -8263320952076430183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6e9c5ef86ace20fe
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
From: Diana "Moon" Glompers <w2dne@my-deja.com>
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/22
Message-ID: <7uppm5$su5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539170422
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
<380d6185.3541255@news3.buffnet.net> <uUKP3.150$F3.188571648@news.frii.net>
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 x28.deja.com:80
(Squid/1.1.22) for client 192.168.1.13, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 13:43:34 1999 GMT
X-MyDeja-Info: XMYDJUIDw2dne
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)

In article <uUKP3.150$F3.188571648@news.frii.net>,
  ham@reader.org (Sammy Stone) wrote:

> Then there's the psychotic ramblings of mf_luder, who's now taken to
> posting as Diana Glompers.

Sammy, Sweetie, pleeeeeeeeeeeeaaaaaaaaase!

mf_luder is a troll, a una-basher, and a crotchety old loser.

I, on the other hand, am a breath of youth and freshness, bent on
raising the level of repartee here, confidence in our future in this
lovely hobby, and on finding a studly male ham with a tall tower.

73/88/33 es dit dit from Diana "Moon" Glompers

General Handicapper

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6592704558690036313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <19991022034549.02369.00000354@ng-bh1.aol.com>#1/1
X-Deja-AN: 539173920
References: <19991021231851.20429.00000333@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

lets not change the question at hand now. we have toplay teacher now. someone tell this gentleman th answer please.
X Force, the service and selection is always better!

```
From 3490544106681374352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5
X-Google-Attributes: gid106d41,public
From: billn6vlr@my-deja.com
Subject: Re: Antenna for a pickup?
Date: 1999/10/22
Message-ID: <7upumh$rj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539185369
References: <IFMP3.3363$pJ3.200165@news.flash.net>
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 15:09:09 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
```

Bob, which antenna is best is open to great debate. I personally use

the Wilson 5000 and like it very much. Others like the open coil types
and they seem good also. As far as the "best" method of mounting drill
a hole in the middle of the roof. It will give you the best performance.
billn6vlr

In article <IFMP3.3363$pJ3.200165@news.flash.net>,
"Bob Ruth" <boruth@flash.net> wrote:
> What is a good mobile antenna for a pickup and what is the best
method of
> mounting it? Thanks!!
>
> Bob
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5234568915704847317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: no.spam@no.junk.mail
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/22
Message-ID: <38112519.453496757@news.nai.net>#1/1
X-Deja-AN: 539192008
Content-Transfer-Encoding: 7bit
Sender: no.spam@no.junk.mail
References: <7ttd2h$53f$1@news.chorus.net> <aI7N3.21$SF5.1471@news3.voicenet.com>
<7u3ghj$drp$1@news.hawaii.edu> <380678DE.BFE5B8@ix.netcom.com>
<7u6f2u$9dt$1@news.hawaii.edu> <3808e45a.20915995@news3.buffnet.net>
<38071A7A.15B@no.net> <7u92ob$4qj$7@bashir.peak.org>
<380da40a.289361287@news.nai.net> <380DB85A.57E2@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: gVhVrewThEfBuD9egL4PaJhw6DVA9UROAst9RU9y0pw=
Organization: none
Mime-Version: 1.0
Reply-To: no.spam@no.junk.mail
NNTP-Posting-Date: 22 Oct 1999 09:06:15 GMT
Newsgroups: rec.radio.cb

On Wed, 20 Oct 1999 08:40:58 -0400, Dave Hall <nojunkmail_n3cvj@worldlynx.net>
wrote:

>no.spam@no.junk.mail wrote:

>>
>> On 16 Oct 1999 05:34:03 GMT, billn@peak.org (Bill Nelson) wrote:
>>
>> >JJ (jj@no.net) wrote:
>> >: >
>> >: > A CBer cannot hide in the Amateur Radio Service. A CBer sticks out
>> >: > like a sore thumb in the ARS. There is only one way that a CBer can
>> >: > avoid drawing attention to himself in the ham community, and that is
>> >: > to learn the rules, learn amateur radio practices, and follow them
>> >: > both religiously. In other words, s/he must become a ham.
>> >:
>> >: How true, as soon as you hear them talk you know they are not hams.
>> >
>> >How much do you want to bet on that?
>> >
>>
>> I agree with Bill. No difference. 2mtrs, 11mtrs, it's all the same.
>> 10-4 ol' man, webee destinated, catch ya on the flip-flop. Webee 59 clean and
>> green. Over?
>>
>> Why bother to get a license.
>
>Because it's the right thing to do?
>
Bah! Ses you. It's also the 'right' thing to register my guns, get a permit to
carry them, license every boat, car, motorscooter, bicycle or baby buggy. Soon
you'll be registering your computer in order to use the internet. F*** you and
your license and the bureaucrat who road in on you.

>
>> Just buy a radio and get on the air. Grab a call
>> from the list of expired calls. The FCC doesn't reuse the expired ones unless
>> someone puts in a special request. If you REALLY want to be safe match the call
>> and name using the FCC database. I've had three different callsigns since 1978
>> and only one is actually listed as active. The others have never been reissued.
>> Look in the 'n' calls for expired ones. For some reason the 'n's were
unpopular.
>> A lot of folks upgraded and dumped their 'n' call for a 'k' or 'w'.
>>
>If you can go to all the trouble to get a good ham setup, follow the
>operating practices, and emulate them enough to "fit in" and not cause
>suspician, then it sounds like you'd make a decent ham. A no-code
>license is as easy as falling off a horse to pass. Why not just do it!
>

Who needs a 'no-code-tech' ticket. i spend most of my hf time on the 20mtr cw
part of the band anyway. cw is funky and a stupid thing to force on people but
it is sort of fun if you are half-way descent at it. ya gotta practice once in a
while to keep the speed up but it's like any other useless thing people work at;
(playing and instrument etc) some think it's fun others don't...

'been on the ham bands for almost 20 years withOUT registering my rights away to
the federal socialist police pigs. Anyone with enough money to buy a radio

should just go ahead and do the same. Signing that license is basically giving away at bit of what little protection you have from the government. Don't be an idiot, just bootleg.

From -4759918027377405825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b40305305dd43a4,start
X-Google-Attributes: gid106d41,public
From: poofbutt@eudoramail.com (Snorky Winklebean)
Subject: FS: Cobra 148 GTL - loaded & like new - 1st $125
Date: 1999/10/22
Message-ID: <38102bd4.47054234@news.gte.net>#1/1
X-Deja-AN: 539194985
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
wmC6Fz4TjbFfhtH+do2s1Jz5tSoRwSrFUU3Gvau27vverg9JFqaf4kzhRRnaRiCYyIBjdw25kzZ!
k8nochlUaeguqgJSGLp4UVIdCUCIqhfV9rOnqf/3YRE7D8UmY/AamD8d
Organization: White Punks on Koolaid
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 09:20:44 GMT
Newsgroups: rec.radio.cb

Hi Guys!

Like new. Extra freq's, peaked and tweaked (modulation and power output), etc. A real LOUD talker in beautiful shape. Includes a minuteman II astatic power mic.

One of my backup rigs - need the bucks.

First $125

Am in Southern California - 91343

Ed - poofbutt@eudoramail.com

From -6836540668623849245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: www.exportradios.com
Date: 1999/10/21
Message-ID: <yeMP3.798$zX5.36937@news3.voicenet.com>#1/1
X-Deja-AN: 539029173

```
Content-Transfer-Encoding: 7bit
References: <7um84u$s32$2@nntp1.atl.mindspring.net>
<7unuvt$kgg$1@nntp5.atl.mindspring.net>
<MzLP3.26357$E_1.1411661@typ11.nn.bcandid.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940544030 209.71.88.88 (Thu, 21 Oct 1999 18:13:50 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 18:13:50 EDT
Newsgroups: rec.radio.cb

icm, please stop sides hurt from the laughter I get when reading    your
posts.

ice cream man <pinhead_16@hotmail.com> wrote in message
news:MzLP3.26357$E_1.1411661@typ11.nn.bcandid.com...
> i agree but i wasn't going to say anything about it because i just knew
that
> mr freight train would do his best to convey the thoughts and mindset of
> rec.radio.cb about this spamming activity of a new internet radio dealer
> with zero assets and a lot of unearned expectations, ...........icm
> out.......
> Train wrote in message <7unuvt$kgg$1@nntp5.atl.mindspring.net>...
> >In the immortal words of Bart Simpson....."I thought it was humanly
> >impossible for something to SUCK and BLOW at the same time"......Your
> prices
> >do just that!
> >
> >Michael Faulkner <xelectro@mindspring.com> wrote in message
> >news:7um84u$s32$2@nntp1.atl.mindspring.net...
> >> All the best prices on ready-to-go full banded rigs, amps and
> >> more.................
> >> www.exportradios.com
> >>
> >>
> >
> >
>
>




From -4658000656826717402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Radios
Date: 1999/10/21
```

Message-ID: <19991021181354.15627.00000125@ng-fq1.aol.com>#1/1
X-Deja-AN: 539029174
References: <380f63b1@news.shreve.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>We have the President Lincoln "converted" (26.000MHZ to 29.999Mhz) and tuned
>for $369.99
>,That's with our one-year warranty. This is the new model imported

$369.99????   they are my favorite radio but i wouldnt ever pay that much.
either your getting ripped off from your distributer or just making a killing.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1753479957173252663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: any alan 9001 dealers
Date: 1999/10/21
Message-ID: <19991021181510.15627.00000127@ng-fq1.aol.com>#1/1
X-Deja-AN: 539029175
References: <380F609D.D6F06D4C@nortelnetworks.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>anyone know who carries alan 9001 10 meter radios other than copper? I
>hear they are excellent. Any comments on these?
>
>Jeff

you should ask people in the UK cb newsgroup. these radios have been there for
a while.i hear there cheap knock offs of the 2510 style. i hear there good

radios but made in italy and not the best quality.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -7081852214201968990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Alan 9001
Date: 1999/10/21
Message-ID: <19991021181647.15627.00000129@ng-fq1.aol.com>#1/1
X-Deja-AN: 539029176
References: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>I heard this radio is an Emperor 5010 and then I heard it like a
>HR-2510. Whats the scoop

your right. there made in italy and are of lesser quality than the 2510

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 4262499654616715803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
```

```
From: "Negative Bias" <negative@bias.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/21
Message-ID: <UpMP3.799$zX5.36946@news3.voicenet.com>#1/1
X-Deja-AN: 539032891
Content-Transfer-Encoding: 7bit
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940544756 209.71.88.88 (Thu, 21 Oct 1999 18:25:56 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 18:25:56 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

there are far bigger mobile amps than10kw  Bird Watts, as ice cream man said
it what is your pleasure tube or solid state.

Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
news:7ulucd$28ss$1@news.inc.net...
> Is there really a 10KW amp?
>
> Dan K Nelson <w6dkn@qsl.net> wrote in message
> news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
> > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
> > news:s0qcbagur0179@corp.supernews.com...
> > >
> > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> > > >Dick Carroll (dixie@townsqr.com) wrote:
> > >
> > > >Unlikely.  A judge would not issue a search warrant on such flimsy
> > > >evidence.  Remember that this has to be a federal judge, not a local
> > > >officer.  The FCC takes a federal marshall along to serve the federal
> > > >warrant.
> > > > >
> > > > >--
> > > >Bill Nelson   (billn@peak.org)
> > >
> > >
> > >    Guess again.  I have personally argued the jurisdiction point with
> two
> > > city attorneys and the the District Attorney when a local judge signed
a
> > > search warrant on a Ham and CB operator, which fell on deaf ears.  All
> > they
> > > said was "Hey, the judge signed it, it is legal."  And "The F.C.C. has
> > > abdicated authority to the local officials."  Local police in Green
Bay
> > WI,
> > > without the F.C.C. or Federal Marshall executed the warrant.  All
> because
> > a
> > > local alderman with help from a willing Detective Police Sergant
wanted
> > that
> > > person out of the neighborhood.
> > >    The police confiscated ham gear, CB radios, and even a personal
> stereo.
> > > None were returned.  It wasn't until a few choice words (Lawsuit
agains
> > the
> > > City with apprpriate media coverage) were said to the then Mayor at
> lunch
> > > with his cronies did the harassment stop.
> > >
> > >
> > >    Dennis
> > >
> >
> > I think the keyword here is CB operator ...
> >
> > 73 de W6DKN
> >
> >
> >
>
>




From 6835066726042089354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <YhMP3.8381$lK.145050@news2.mia>#1/1
X-Deja-AN: 539032892
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
```

<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 940544248 216.76.74.252 (Thu, 21 Oct 1999 18:17:28 EDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 18:17:28 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

The K-band RADAR has a frequency of 24.15 GigaHz. This is an FCC allocated frequency and is not shared with the ARS.

A few years back, some students at Georgia Tech devised a "jammer" that operated at this frequency. The device was found when a student was stopped for another infraction and the officer's RADAR kept displaying a steady 55 mph target speed (even though the student was stopped at the time)

Regards,

Arnie -
KT4ST

From -1354668154375029660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <IqMP3.8400$lK.145282@news2.mia>#1/1
X-Deja-AN: 539032894
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 940544808 216.76.74.252 (Thu, 21 Oct 1999 18:26:48 EDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 18:26:48 EDT

```
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Scott (Unit 69) wrote ...

>I read somewhere many years ago, that the reflected radar signal
>is changed in frequency by the doppler effect to the tune of
>31.5 Hz for each mile per hour.

I don't know where you read that at, but it's really really close.  (31.4)
waves per second shift per 1 mph.

Regards,

Arnie -
KT4ST






From 1412572911308714481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64014bf585cfbfab
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: www.exportradios.com
Date: 1999/10/21
Message-ID: <13210-380F8B7A-117@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539032895
Content-Transfer-Encoding: 7Bit
References: <MzLP3.26357$E_1.1411661@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAsKHpctJI5u0lcev2PaXjJM8QVzQCFEMsKy+j7wdl4iN7+B+8KghCXLt1
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Your prices are to high. I'll stick with JCRE, Candyman and Copper.

http://community.webtv.net/thumper485/THUMPER485SQTH




From -4936762816149408293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Re: Radios
```

```
Date: 1999/10/21
Message-ID: <380f9677@news.shreve.net>#1/1
X-Deja-AN: 539035976
References: <380f63b1@news.shreve.net> <19991021181354.15627.00000124@ng-
fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 21 Oct 1999 17:40:55 -0500, mar2-238.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb
```

We charge a little more for the conversion and tuning process, but since you think that's too high, I'll lower my price on the unit $30.00. We appreciate your comments, we like to hear from the people that enjoy the products we sell.

www.exportradios.com

Unit 082 Tim <zeroeightytwo@aol.com> wrote in message
news:19991021181354.15627.00000124@ng-fq1.aol.com...

```
> >
> >We have the President Lincoln "converted" (26.000MHZ to 29.999Mhz) and
tuned
> >for $369.99
> >,That's with our one-year warranty. This is the new model imported
>
>
>
>
> $369.99????   they are my favorite radio but i wouldnt ever pay that much.
> either your getting ripped off from your distributer or just making a
killing.
>
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From 8320840917040176539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5,start
```

X-Google-Attributes: gid106d41,public
From: "Bob Ruth" <boruth@flash.net>
Subject: Antenna for a pickup?
Date: 1999/10/21
Message-ID: <IFMP3.3363$pJ3.200165@news.flash.net>#1/1
X-Deja-AN: 539035977
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940545768 209.30.72.106 (Thu, 21 Oct 1999 17:42:48 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Thu, 21 Oct 1999 17:42:48 CDT
Newsgroups: rec.radio.cb

What is a good mobile antenna for a pickup and what is the best method of
mounting it? Thanks!!

Bob

From -2583575427962150953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/21
Message-ID: <19991021183817.28966.00000082@ng-da1.aol.com>#1/1
X-Deja-AN: 539039087
References: <19991021155655.16077.00000137@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<this is very true. now if we could just get these ham cats to stop shitting
in
our sandbox and start noticeing and taking care of the shit in their own, we
would all be ok.
jeff>>

Hey Jeff, some "ham cats" respond only when provoked by trolls. Also note that
(although I disagree with them) some "ham cats" are even pro-freeband,
pro-linear.
So please don't generalize about all hams. Thanks. JT

From 6335403035990488101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c22b86d3a2b8345

X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Top loaded antennas on magmount?
Date: 1999/10/21
Message-ID: <13210-380F8FFA-118@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539039088
Content-Transfer-Encoding: 7Bit
References: <v_tP3.7781$PV2.146197@news.rdc1.tn.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQd++8BJzcs+YT+9gos68DpPFmh8AIUWLfrJP9Z2P/
06U99SbcqL9jQRCw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I used a five foot Firestik II with a tri-magnet mount last year. It worked pretty good. If you decide to use a long Firestik with a tri-mag put a heavy duty stanless steel spring on it. You might also want to use a heavy duty quick disconect like the Hustler QD2 (pure stainless steel,) as well.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7108507899425738925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa5fe6460467df1b,start
X-Google-Attributes: gid106d41,public
From: "geiter" <geiter@email.msn.com>
Subject: Galaxye 99v verses Ranger 2950 modified for 11 meter
Date: 1999/10/21
Message-ID: <udFPLZBH$GA.164@cpmsnbbsa02>#1/1
X-Deja-AN: 539042224
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: rec.radio.cb

I need someone's opinion. I intend to purchase one of these radios.Which radio would be the better choice, as far as receiver selectivity and loudness

Thank you ahead of time for someone who knows

FOX138

From 7789236943957772135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public

From: AB7RS <tglenn@imt.net>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/21
Message-ID: <380FA00D.4D03@imt.net>#1/1
X-Deja-AN: 539042225
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

uploadcap@home.com wrote:

>
> 1. Alpha hands down,
> 2. Commander
> 3. Henry
> 4. Ameritron
> 5 Dentron maybe Heathkit

I agree with the first 3 but the others are a lonnnnnng way down the pile.

From -5906983442282956115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd54520a8bf7b1f8
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Re: Radios
Date: 1999/10/21
Message-ID: <380f9d2c@news.shreve.net>#1/1
X-Deja-AN: 539046948
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 21 Oct 1999 18:09:32 -0500, mar2-238.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Thomas-distributing sells the President Lincoln for $374.99 Unconverted as a 10Meter radio.
If anyone has seen a lower price on "Converted Radios" than ours please let us know, we try to be competitive. We will usually match or beat anyone elses price for the same product in the same condition, with our one-year warranty included. Thanks for your response. Come see us at www.exportradios.com

```
www.exportradios.com <tech@exportradios.com> wrote in message news:...
> We charge a little more for the conversion and tuning process, but since
you
> think that's too high, I'll lower my price on  the unit $30.00. We
> appreciate your comments, we like to hear from the people that enjoy the
> products we sell.
>
> www.exportradios.com
>
>
> Unit 082 Tim <zeroeightytwo@aol.com> wrote in message
> news:19991021181354.15627.00000124@ng-fq1.aol.com...
> > >
> > >We have the President Lincoln "converted" (26.000MHZ to 29.999Mhz) and
> tuned
> > >for $369.99
> > >,That's with our one-year warranty. This is the new model imported
> >
> >
> >
> >
> > $369.99????   they are my favorite radio but i wouldnt ever pay that
much.
> > either your getting ripped off from your distributer or just making a
> killing.
> >
> >
> >
> >
> > 73 and best regards de tim unit 082
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
```

```
From 312624988046191096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
```

Date: 1999/10/21
Message-ID: <#$gNinBH$GA.324@cpmsnbbsa05>#1/1
X-Deja-AN: 539049492
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Scott (Unit 69) wrote
>I read somewhere many years ago, that the reflected radar signal
>is changed in frequency by the doppler effect to the tune of
>31.5 Hz for each mile per hour.

They do work on the Doppler principle. I don't know the exact details though. Arnie? In the 70's they were checked in the field for proper operation by striking and holding a tuning fork in front of the unit. If it gave the required reading, the unit was working correctly. The officer was required to testify in court that he tested the unit (and that it was working correctly) both before and after the violators tickets were issued.

Also the radar units were used to check calibration of the police cars mechanical speedometer. When you point the radar unit forward out of a moving car, it will read the cars speed. The speedometers were often off by 3 to 5 mph. A calibration correction chart was kept for each car, and was required for testimony on any tickets written using the cars speedometer.

Some more tricks played by radar cops in the 70's:

Parking at the end of a runway and measuring the speed of aircraft (just for fun). Some officers in stationary cars were too lazy to turn around and measure a car coming up from the rear. They just aimed the gun at the patrol car's rear view mirror and read the speed. If you could see the car in the mirror, so could the radar gun. Officers in a speed trap often would use several guns side by side. No interference was noted. I think that if there was interference, the gun would just refuse to read, rather than give a wrong reading. The officer was still required to make sure the visual estimate agreed with the gun's reading as a precaution previously mentioned...

From -7062641756271005044

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: 2950 Quality issues.
Date: 1999/10/21
Message-ID: <19991021191638.29394.00000161@ng-ck1.aol.com>#1/1
X-Deja-AN: 539049496
References: <7unuit$kk6$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have 2 rci radios and love them both.  The 2950 is the fourth one of these I
have owned and wouldnt own anything else for the mobile.  As far as quality
Issues i havent had a lick of trouhble out of the ones I have had, could this
be a fluke, i doudt it.

Not the "Real" Andy AMR 30




From -4058908303427476771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <19991021193142.02599.00000187@ng-bh1.aol.com>#1/1
X-Deja-AN: 539051883
References: <Q5MP3.797$zX5.36787@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

were all winning its who has the better day dave or xforce
151




From 4460251194240063341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: **Test Question**
Date: 1999/10/21
Message-ID: <380FD149.2890@ibm.net>#1/1
X-Deja-AN: 539056993
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@prserv.net
X-Trace: 21 Oct 1999 23:46:51 GMT, 129.37.160.225
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Gunsmoke wrote:
>
> 1 Volt x 1 Amp =

if DC = 1W
if AC is rms and load is non-reactive = 1W
if AC is not rms, the formula won't work
if AC is rms and load is reactive = 1VA

Did I pass?

From 1758962445612799604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/21
Message-ID: <380fa76d.0@news.sac.bfp.net>#1/1
X-Deja-AN: 539056994
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
X-Trace: 21 Oct 1999 16:53:17 -0800, 209.160.22.77
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

The maco is supposed to have a wider band coverage. The I-Max is better than the 1600. The I-Max handles the weather better and is a lot easier to put up (only 6lbs). Also the imax might be safer in a lightening storm. I have a radio that covers 25.165 to 29.655 my swr's are 1:1.7. They stay under 1.3 till I get to 28.315, then increase from there.

Richard Camarata <rtcamarata@mediaone.net> wrote in message
news:SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net...
> Any debates on the decision?
> I need a performance omni for both 11 and 10-meters. 11-meters to contact
> non-ham friends/family (until I persuade them to study).   I'll be
mounting
> it in a pine tree in the backyard about 90 feet up. (really big tree). I
> saw/read the thread on coax and guess that plain old RG-8 or RG213 will do
> for a 150 foot run??
>
> I need some advise as to which antenna to get and which coax to use for

the
> run across the back yard.
>
> Thanks.
>
>

From -2445921713407561431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89508250a26f0bcd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,89508250a26f0bcd
X-Google-Attributes: gid1147a1,public
From: Jay <jay123a@qnet.com>
Subject: Re: Motorola CM540 Parts or Service
Date: 1999/10/21
Message-ID: <380FA8E1.C8484C7@qnet.com>#1/1
X-Deja-AN: 539056995
Content-Transfer-Encoding: 7bit
References: <380E0EB8.5356B66@wyoming.com>
To: Kent Anderson <keanders@wyoming.com>, keanders@wyoming.com
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Oct 1999 23:41:03 GMT, 56k-palm-03-35.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Hello Kent: The Motorola CB Radios used a "Motorola Commerical look a like mic".
This mic had a internal pre-amp and a adjustable volume control.
The mic cartridge is a dymanic type, a wire would around a magnetic. The super
thin dymanic mic wire is famous for breaking, resulting in the mic not
working. I used a old Commerical Cop type Motorola bullet proof mic. A good tech
could wire it in. Also the popular pre amp mics might work in the
Motorolas. Or even a new or different mic dymanic cartridge.

Jay in the Mojave

Kent Anderson wrote:

> Please Help!
> I have two Motorola CM540 CB radios that
>
> have dead microphones.
> Is there anyone who can tell me where to
>
> get any parts or service for
> these old radios.
>
> Thanks for any help
>

```
> Kent Anderson
> kenta@wyoming.com
>
>   -----------------------------------------------------------------------
>
>   Kent Anderson <kenta@wyoming.com>
>   Owner
>   Leisure Time Performance
>   High Performance
>
>   Kent Anderson
>   Owner
<kenta@wyoming.com>
>   Leisure Time Performance
HTML Mail
>   High Performance
>   P.O. Box 2854 1907 Harrison Dr. (work) 843 Sundance
(home);Evanston;Wyoming;82931-2854;USA  Pager: (307) 799-8212 ("#" "your phone
number" "#")
>
Cellular: (307) 799-8212
>
Fax: (307) 789-6374
>
Home: (307) 789-6374
>
Work: (307) 789-0062
>
Netscape Conference Address
>   Additional Information:
>   Last Name    Anderson
>   First Name   Kent
>   Version      2.1
```

```
From 2623111085953960361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <380FD48F.5D06@ibm.net>#1/1
X-Deja-AN: 539060087
Content-Transfer-Encoding: 7bit
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@prserv.net
X-Trace: 22 Oct 1999 00:00:50 GMT, 129.37.160.225
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> >For moble a 102" whip
> >will give you the best performance by far than ANY short antenna no matter
> >what anyone says.
>
> "by far"? NOT.
>
> The 102 " is not even the best performer. "no matter what anyone says"

For a "practical" mobile installation, a quarter wave in the middle of
your roof is the only way to fly@!

From -5147304700870587207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: dual or center coils the final decision
Date: 1999/10/21
Message-ID: <380f77bc.3384972@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539060088
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940550379 20852 12.75.67.150 (21 Oct 1999 23:59:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 21 Oct 1999 23:59:39 GMT
Newsgroups: rec.radio.cb

>http://www.stormcomm.net/compgraph.htm

now that is real BS!

From 2648892443893423014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5472450a2c8acd9
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: antenea ?
Date: 1999/10/21

```
Message-ID: <380FAD26.913DC4EF@qnet.com>#1/1
X-Deja-AN: 539062466
Content-Transfer-Encoding: 7bit
References: <s0scjbhr019@corp.supernews.com> <380E6904.3AFC@imt.net>
To: cat88@helicon.net
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Oct 1999 23:59:14 GMT, 56k-palm-03-35.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Tracy: DEAD WRONG AGAIN! For someone who is supposed to have a big beam, you sure have a lot of "out in left field & and plain don't know" answers.

Hello Sheila: What type beam antenna do have or are you talking about, and what type ground plane antenna are to talking about. It is possible to have the ground plane antenna to close the beam antenna causing the beam antennas patern to be distorted, or act as a omni directionan antenna.

Please let me know, I can help

Jay in the Mojave

Sheila wrote:

how far apart should your groud plane antenea ,be from your beam antenea, and should they have separate ground wire. thank you

AB7RS wrote:

> That depends on the type of beam but if the beam is horizontaly
> polarized then they can be as close as a few inches or the GP just above
> the beam.

```
From -6281372211617676523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <380FD690.78F3@ibm.net>#1/1
X-Deja-AN: 539062467
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 22 Oct 1999 00:09:23 GMT, 129.37.160.225
```

Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Robert,

VSWR is a voltage ratio. The error is probably in the graduation of the
meter face. It could also be an erroneously set trim pot inside either
unit. The objective should be to shoot for the lowest VSWR. This will
read the lowest on any meter. If you like, you can put a 50 OHm dummy
load in placeof your antenna and check for a perfect VSWR but I think
you'll find that all meters agree with a perfect 1:1 VSWR reading.

Robert Joshua Chen wrote:
>
> I just hooked up a new radio (Pres. Lincoln) to my antenna setup and
> noticed the SWR pattern across the channels (CB) is different from that of
> my original radio (Grant XL). I used to have near 1:1.2 on 20 and about
> 1.4 on 1 and 40 with the Grant XL. I actually can't even get this same
> pattern with the Lincoln; for example, if I optimize the reading at 20 to
> be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel 10 and 30
> are about 1.4 each. It seems the "U" range is smaller for the Lincoln. I'm
> not sure I understand why this is, other than the fact that it's a more
> broad-banded radio than the Grant.
>
> Another thing is that the SWR reading on the Lincoln is
> consistently .5 units lower than what I measure on an in-line DOSY. Is it
> just inaccurate?
>
> Suggestions, comments are greatly appreciated...
>
> -RC

--
Andy Moss
I often fantasize about my inability to daydream.....

From 5655269482532942041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <380f78d7.3667946@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539062468
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com> <380FD48F.5D06@ibm.net>
X-Complaints-To: abuse@worldnet.att.net

X-Trace: bgtnsc03.worldnet.att.net 940550959 3427 12.75.67.150 (22 Oct 1999 00:09:19 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Oct 1999 00:09:19 GMT
Newsgroups: rec.radio.cb

>For a "practical" mobile installation, a quarter wave in the middle of
>your roof is the only way to fly@!

and if you can not fit a quarter wave then just get a smaller antenna
but keep it in the middle of the roof

From -8262957323481296075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/21
Message-ID: <380FB147.E6C8F4C@JnUaNcK.net>#1/1
X-Deja-AN: 539064887
Content-Transfer-Encoding: 7bit
References: <380983AC.EBA61187@JnUaNcK.net>
<7um642$2r7$1@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 940551620 209.123.99.173 (Thu, 21 Oct 1999 20:20:20 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 20:20:20 EDT
Newsgroups: rec.radio.cb

at $76 a pill from rfparts.com that would be $304 just for the transistors when i could buy a brand new amp for $299 from left coast radio. i'm not saying im not going to rebuild my amp its just that $300 to fix an amp is a little pricey and also that people say to use a set of matched quads however no one will say why. i assume you get better performance but what is the performance increase? and is it worth it when single pills are $17 a piece?

Michael Faulkner wrote:

> We will be happy to repair your amp for you, but as a do-it-yourself
> project, you need new torroid coils, don't wind them yourself(rfparts.com)
> also, your "pills" are almost deffinately fried, check them like you would a
> diode, or use a transistor checker, either way, get the matched quad from
> rfparts.com, and make sure to re-bias the new transistors when you install
> them, they won't be exactly the same as your previous configuration,
> unbiased means heat, and heat is of course bad.
>

```
> And in the future, the Wilson has the metalic foil on the bottom of the
> antenna for a reason, that's your ground, ungrounded means high SWR, and
> hence..heat.
>
> aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> news:380983AC.EBA61187@JnUaNcK.net...
> > I've had this boomer for a while about 2 years I had it in my pontiac
> > and it worked great. bought a honda put the wilson 1000 on the roof and
> > installed the rest of the system just like the in the pontiac except
> > that I put a piece of felt under the magmount of the antenna this I
> > suppose caused problems with the ground plane? capacitance? I don't know
> > however it made my swr skyrocket and when I transmitted I heard my voice
> > coming from the amp and would not stop keying then it smoked... alot. I
> > suspect it came from one of the windings(transformer?). now it does
> > nothing. how do I check the pills to see if there open or shorted? also
> > if the windings are bad where can I get wire (is this special wire?) and
> > if I need new pills must i use matched quads, matched pairs or can I use
> > non matched pills? what else should I check? and can someone email me
> > the schematics for this amp or a trouble shooting map?
> > any and all help is appreciated
> >
> > john (aka aardvark)
> >
> > p.s. I'm obviously not a tech. The shop which i went to closed... shame,
> > he did great work at an honest price, now I have to fix my own mistakes.
> >
```

```
From -4125614611821381285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <O6sPOG9YdFEfZzBhEehvOWhS574P@4ax.com>#1/1
X-Deja-AN: 539064888
Content-Transfer-Encoding: 7bit
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>
<mYLP3.26395$E_1.1414207@typ11.nn.bcandid.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

On Thu, 21 Oct 1999 17:06:09 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:

>so the ham radio manuals and all the theory i have read on this issue are
>not correct, is that correct?, ...icm out......

Yes and no. The theory is correct but; they don't, and haven't
considered the real world (actual) gain of a stainless steel 102" whip
compared to better antenna (sometimes shorter) designs.
That does not mean that the 102 is not a good antenna, and it
does not mean that other antennas can blow it away either. It means
that some antennas can show marginal gains over the 102.
If these antennas are shorter, then that antenna truly is a gain.

>>The 102 " is not even the best performer. "no matter what anyone says"

From -5450359017633200258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: **Test Question**
Date: 1999/10/21
Message-ID: <1a0POPjBbXGXdcVWaIzimfHvn0K0@4ax.com>#1/1
X-Deja-AN: 539064889
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

"1 Volt x 1 Amp =" another silly post by Gunsmoke?

From -1468866010610348869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <8iOP3.806$zX5.37660@news3.voicenet.com>#1/1

X-Deja-AN: 539067763
Content-Transfer-Encoding: 7bit
References: <Q5MP3.797$zX5.36787@news3.voicenet.com>
<19991021193142.02599.00000187@ng-bh1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940552452 209.71.57.186 (Thu, 21 Oct 1999 20:34:12 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 20:34:12 EDT
Newsgroups: rec.radio.cb

true statement both have won, and as you know side selection and many factors play to who wins on any given day if you run either amp you have a great chance of winning. In my opinion for all intensive purposes they are basically the same, don't take this the wrong way but when an x force wins I feel that same person could have used a davemade and won also , just as if someone used a davemade and won they could have used an x force and won just as easily it also goes to show the dominace of the design being used.

Xforce151 <xforce151@aol.com> wrote in message

> were all winning its who has the better day dave or xforce
> 151

From 4185178823022676045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: dual or center coils the final decision
Date: 1999/10/21
Message-ID: <hrOP3.808$zX5.37741@news3.voicenet.com>#1/1
X-Deja-AN: 539070455
Content-Transfer-Encoding: 7bit
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<380f77bc.3384972@netnews.worldnet.att.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940553037 209.71.57.186 (Thu, 21 Oct 1999 20:43:57 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Oct 1999 20:43:57 EDT

Newsgroups: rec.radio.cb

Sir I have to agree that is for the uninformed consumer another antenna scam, selling point. Just like "yeah it has a gain of 9.9 db gain" and its only 18" tall but it has 3 coils that shoots the signal ---------> out like this for 25 miles, and the lower part of the antenna below the coil that prt of your signal is going to travel 10 miles where as the top part of your antenna only reaches 10 miles so which part reaches the guy who is 12 miles away the part that radiates off the coil or the part that radiates off the whip at the top, hmmm boy am I cornfused....

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:380f77bc.3384972@netnews.worldnet.att.net...
>
> >http://www.stormcomm.net/compgraph.htm
>
> now that is real BS!

From 1160019428470173221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/21
Message-ID: <17205-380FAD1C-84@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539073433
Content-Transfer-Encoding: 7Bit
References: <s0v03etmr0160@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRu4SvOn7lfp93f48fAdMNXRpbNUgIVAMm047SGxwo2nCfzuL/+kMgWCxkR
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Galaxy radios are manufactured by Ranger Communications, so it then comes down to features. Go with the 2950...if you want a base station version of the Ranger 2950 mobile, get a Galaxy DX 2527 base. No, Copper Electronics does not sell refurbs...they do have some items that are very low use that have been previously sold and returned that are offered for sale. But, they are listed as being so low use that they are " Like New " in condition, but in fact are not new. This is clearly stated on the website, and in the printed catalog. So long.

From 3649403727960359077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **Test Question**
Date: 1999/10/21
Message-ID: <PtOP3.166$HG3.21092@news.corecomm.net>#1/1
X-Deja-AN: 539073435
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<1a0POPjBbXGXdcVWaIzimfHvn0K0@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940553199 216.214.211.6 (Thu, 21 Oct 1999 19:46:39 CDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 19:46:39 CDT
Newsgroups: rec.radio.cb

Yes it is, but the question is do you know the answer ??

tnom@mucks.net wrote in message <1a0POPjBbXGXdcVWaIzimfHvn0K0@4ax.com>...
>On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
><rwilliams@megsinet.net> wrote:
>
>"1 Volt x 1 Amp =" another silly post by Gunsmoke?
>
>

From 5248673796490641699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <hJOP3.18356$Fj2.163994@news1.mia>#1/1
X-Deja-AN: 539076318
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>
<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
<#$gNinBH$GA.324@cpmsnbbsa05>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 940554189 216.76.74.236 (Thu, 21 Oct 1999 21:03:09 EDT)
NNTP-Posting-Date: Thu, 21 Oct 1999 21:03:09 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote ...

>They do work on the Doppler principle. I don't know the exact details
>though. Arnie? In the 70's they were checked in the field for proper
>operation by striking and holding a tuning fork in front of the unit. If it
>gave the required reading, the unit was working correctly. The officer was
>required to testify in court that he tested the unit (and that it was
>working correctly) both before and after the violators tickets were issued.
>

Right again, ex-law enforcement one ... :-)
Doppler is the principle on which RADAR is based. The principle simply
states that a signal's frequency is changed based on its relative motion.

As taught to police officers in RADAR class:

When there is relative motion between two objects, one of which is
transmitting wave energy, the frequency of the signal as received by the
other object changes due to that relative motion. How much the frequency is
increased or decreased is determined by the exact *speed* of the relative
motion.

  >Also the radar units were used to check calibration of the police cars
>mechanical speedometer. When you point the radar unit forward out of a
>moving car, it will read the cars speed. The speedometers were often off by
>3 to 5 mph. A calibration correction chart was kept for each car, and was
>required for testimony on any tickets written using the cars speedometer.
>

Tuning forks are still used to *test* the calibration of the RADAR unit.
Typically a 65 mph fork and a 35 mph fork are used. The test must be
accurate to what? Plus or minus one mph.
The only thing that has changed since the 70's is that the test may be
conducted prior to and after shift (normally eight hours) and will still be
acceptable.

>Some more tricks played by radar cops in the 70's:
>
>Parking at the end of a runway and measuring the speed of aircraft (just
for
>fun). Some officers in stationary cars were too lazy to turn around and
>measure a car coming up from the rear. They just aimed the gun at the
patrol
>car's rear view mirror and read the speed. If you could see the car in the
>mirror, so could the radar gun. Officers in a speed trap often would use
>several guns side by side. No interference was noted. I think that if there

>was interference, the gun would just refuse to read, rather than give a
>wrong reading. The officer was still required to make sure the visual
>estimate agreed with the gun's reading as a precaution previously
>mentioned...
>

I've heard of most of these *uses* for RADAR. One that was used in the bad "old" days was to select a speed on the "lock" feature (which is no longer available) and snooze until a speeder woke you up. (not much of a tracking history there, huh?) Not that I ever did that.

Regards,

Arnie -
KT4ST

```
From -927802647425800268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/21
Message-ID: <7uoejm$lr8$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539083203
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
<UpMP3.799$zX5.36946@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 22 Oct 1999 01:28:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
```

Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Negative Bias <negative@bias.com> wrote in message
news:UpMP3.799$zX5.36946@news3.voicenet.com...
> there are far bigger mobile amps than10kw Bird Watts, as ice cream man
said
> it what is your pleasure tube or solid state.

Don't be talking about my "pleasure tube" ....and certainly not while in
it's "solid state"

> Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
> news:7ulucd$28ss$1@news.inc.net...
> > Is there really a 10KW amp?
> >
> > Dan K Nelson <w6dkn@qsl.net> wrote in message
> > news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
> > > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
> > > news:s0qcbagur0179@corp.supernews.com...
> > > >
> > > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
> > > > >Dick Carroll (dixie@townsqr.com) wrote:
> > > >
> > > > >Unlikely. A judge would not issue a search warrant on such flimsy
> > > > >evidence. Remember that this has to be a federal judge, not a
local
> > > > >officer. The FCC takes a federal marshall along to serve the
federal
> > > > >warrant.
> > > > >
> > > > >--
> > > > >Bill Nelson   (billn@peak.org)
> > > >
> > > >
> > > >   Guess again. I have personally argued the jurisdiction point
with
> > two
> > > > city attorneys and the the District Attorney when a local judge
signed
> a
> > > > search warrant on a Ham and CB operator, which fell on deaf ears.
All
> > > they
> > > > said was "Hey, the judge signed it, it is legal." And "The F.C.C.
has
> > > > abdicated authority to the local officials." Local police in Green
> Bay
> > > WI,
> > > > without the F.C.C. or Federal Marshall executed the warrant. All

```
> > because
> > > a
> > > > local alderman with help from a willing Detective Police Sergant
> wanted
> > > that
> > > > person out of the neighborhood.
> > > >    The police confiscated ham gear, CB radios, and even a personal
> > stereo.
> > > > None were returned.  It wasn't until a few choice words (Lawsuit
> agains
> > > the
> > > > City with apprpriate media coverage) were said to the then Mayor at
> > lunch
> > > > with his cronies did the harassment stop.
> > > >
> > > >
> > > >    Dennis
> > > >
> > >
> > > I think the keyword here is CB operator ...
> > >
> > > 73 de W6DKN
> > >
> > >
> > >
> >
> >
>
```

```
From -5144859233458887390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <W70POJTp8KAmEC4qNOQBQlA1Df3g@4ax.com>#1/1
X-Deja-AN: 539083206
Content-Transfer-Encoding: 7bit
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com> <380FD48F.5D06@ibm.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

```
>For a "practical" mobile installation, a quarter wave in the middle of
>your roof is the only way to fly@!

If the object is to trim trees.




From -7457591823369024738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <7uohme$s41$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 539094931
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>
X-Server-Date: 22 Oct 1999 02:21:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

And I agree with you, it is not the best performer in my book by any means,
I dont care what the books say, not for all around transmitting, it is to
cumbersome and it will only perform if mounted on top of a good
counterpoise, thats just my opinion of what I have seen throughout the
years, it is not worth the trouble you get with it.
tnom@mucks.net wrote in message ...
>>For moble a 102" whip
>>will give you the best performance by far than ANY short antenna no matter
>>what anyone says.
>
>"by far"?  NOT.
>
>The 102 " is not even the best performer. "no matter what anyone says"





From -72492975123224850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <7uohee$p8t$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 539094932
References: <Q5MP3.797$zX5.36787@news3.voicenet.com>
```

<19991021193142.02599.00000187@ng-bh1.aol.com>
<8iOP3.806$zX5.37660@news3.voicenet.com>
X-Server-Date: 22 Oct 1999 02:16:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I agree that they are both good, but I see the same numbers out of other amps as well. I didn't say all amps but others. a lot of the winning brand has to do with where your located in the united states, one of the reasons so many people hear about Dave boxes winning is because there is so many of them out there, now IM not ragging in any way, just saying it like I see it in the south.
Negative Bias wrote in message <8iOP3.806$zX5.37660@news3.voicenet.com>...
>true statement both have won, and as you know side selection and many
>factors play to who wins on any given day if you run either amp you have a
>great chance of winning. In my opinion for all intensive purposes they are
>basically the same, don't take this the wrong way but when an x force wins
I
>feel that same person could have used a davemade and won also , just as if
>someone used a davemade and won they could have used an x force and won
>just as easily it also goes to show the dominace of the design being used.
>
>
>Xforce151 <xforce151@aol.com> wrote in message
>
>> were all winning its who has the better day dave or xforce
>> 151
>

From -2146232541621826288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <7uohpn$9nd$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 539094933
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com>
<mYLP3.26395$E_1.1414207@typ11.nn.bcandid.com>
X-Server-Date: 22 Oct 1999 02:22:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Those are theory, mostly old. The whip works real good in some case's, but

in most case's a good loaded antenna will outperform it because of its
mounting restrictions.
ice cream man wrote in message ...
>so the ham radio manuals and all the theory i have read on this issue are
>not correct, is that correct?, ...icm out..........
>tnom@mucks.net wrote in message ...
>>>For moble a 102" whip
>>>will give you the best performance by far than ANY short antenna no
matter
>>>what anyone says.
>>
>>"by far"? NOT.
>>
>>The 102 " is not even the best performer. "no matter what anyone says"
>
>

From -7578277637644388491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/21
Message-ID: <7uoht2$ni7$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 539094934
References: <7ujdpk$ihk$1@nntp6.atl.mindspring.net>
<19991020184120.01706.00000164@ng-fb1.aol.com> <7und3p$85f@nnrp1.farm.idt.net>
<G30POF3UyHvYmNe+rTJ3RnXMXsJg@4ax.com> <380FD48F.5D06@ibm.net>
X-Server-Date: 22 Oct 1999 02:24:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Andy in the Bigsmoke wrote in message <380FD48F.5D06@ibm.net>...

>For a "practical" mobile installation, a quarter wave in the middle of
>your roof is the only way to fly@!

Yeah, if you like smacking signal lights, trees and ever thing else below
12'.

From 3501008809969566532
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/10/21
Message-ID: <0_PP3.27104$E_1.1459283@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539098038
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
<UpMP3.799$zX5.36946@news3.voicenet.com> <7uoejm$lr8$1@nntp2.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940559356 209.144.227.214 (Thu, 21 Oct 1999 22:29:16
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 22:29:16 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.cb

what kind of bias does your pleasure tube use, is it necessary to use
viagra?.........icm out.....
Train wrote in message <7uoejm$lr8$1@nntp2.atl.mindspring.net>...
>
>Negative Bias <negative@bias.com> wrote in message
>news:UpMP3.799$zX5.36946@news3.voicenet.com...
>> there are far bigger mobile amps than10kw  Bird Watts, as ice cream man
>said
>> it what is your pleasure tube or solid state.
>
>Don't be talking about my "pleasure tube" ........and certainly not while
in
>it's "solid state"
>
>
>> Carl & Delores Walthall <cwalthall@globesurfer.net> wrote in message
>> news:7ulucd$28ss$1@news.inc.net...
>> > Is there really a 10KW amp?
>> >
>> > Dan K Nelson <w6dkn@qsl.net> wrote in message
>> > news:taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net...
>> > > Dennis Nuetzel <bigd@wi.usxchange.net> wrote in message
>> > > news:s0qcbagur0179@corp.supernews.com...
>> > > >
>> > > > Bill Nelson wrote in message <7ubpfa$b73$4@bashir.peak.org>...
>> > > > >Dick Carroll (dixie@townsqr.com) wrote:
>> > > >
>> > > > >Unlikely.  A judge would not issue a search warrant on such flimsy
>> > > > >evidence.  Remember that this has to be a federal judge, not a
>local
>> > > > >officer.  The FCC takes a federal marshall along to serve the
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>> > > > >warrant.
>> > > > > >
>> > > > >--
>> > > > >Bill Nelson   (billn@peak.org)
>> > > >
>> > > >
>> > > >    Guess again.  I have personally argued the jurisdiction point
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>> > > > city attorneys and the the District Attorney when a local judge
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>> > > > search warrant on a Ham and CB operator, which fell on deaf ears.
>All
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>> > > > said was "Hey, the judge signed it, it is legal."  And "The F.C.C.
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>> > > > abdicated authority to the local officials."  Local police in Green
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>> > > WI,
>> > > > without the F.C.C. or Federal Marshall executed the warrant.  All
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>> > > that
>> > > > person out of the neighborhood.
>> > > >    The police confiscated ham gear, CB radios, and even a personal
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>> > > > None were returned.  It wasn't until a few choice words (Lawsuit
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>> > > the
>> > > > City with apprpriate media coverage) were said to the then Mayor at
>> > lunch
>> > > > with his cronies did the harassment stop.
>> > > >
>> > > >
>> > > >    Dennis
>> > > >
>> > >
>> > > I think the keyword here is CB operator ...
>> > >
>> > > 73 de W6DKN
>> > >
>> > >
>> > >
>> >
>> >
>>
>
>
```

```
From -589127663863757123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-FORCE ???
Date: 1999/10/21
Message-ID: <3YPP3.27096$E_1.1459642@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539098041
References: <Q5MP3.797$zX5.36787@news3.voicenet.com>
<19991021193142.02599.00000187@ng-bh1.aol.com>
<8iOP3.806$zX5.37660@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940559231 209.144.227.214 (Thu, 21 Oct 1999 22:27:11
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 22:27:11 EDT
Newsgroups: rec.radio.cb

yes but since this isn't nasa , how does this affect the daily driver
user??????,........icm out......
Negative Bias wrote in message <8iOP3.806$zX5.37660@news3.voicenet.com>...
>true statement both have won, and as you know side selection and many
>factors play to who wins on any given day if you run either amp you have a
>great chance of winning. In my opinion for all intensive purposes they are
>basically the same, don't take this the wrong way but when an x force wins
I
>feel that same person could have used a davemade and won also , just as if
>someone used a davemade and won they could have used an x force and won
>just as easily it also goes to show the dominace of the design being used.
>
>
>Xforce151 <xforce151@aol.com> wrote in message
>
>> were all winning its who has the better day dave or xforce
>> 151
>
```

From -7164702517762914197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/21
Message-ID: <F_PP3.27107$E_1.1459887@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539098042
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940559397 209.144.227.214 (Thu, 21 Oct 1999 22:29:57 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 21 Oct 1999 22:29:57 EDT
Newsgroups: rec.radio.cb

102 inch whip, that's the ticket,........icm out....
CNHOPE1 wrote in message <19991021220614.22516.00000228@ng-ft1.aol.com>...
>What is better a antenna that has a flat coil or a round coil?????????//

From -7494046198740068067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,157d591fcaa93a81
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: ON THE AIR LIGHT
Date: 1999/10/21
Message-ID: <380fcea5_1@news.greatbasin.net>#1/1
X-Deja-AN: 539100674
Content-Transfer-Encoding: 7bit
References: <s0v2f8elr019@corp.supernews.com>
X-Trace: 21 Oct 1999 19:40:37 -0700, rno-max3-10.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

sheila <cat88@helicon.net> wrote in message
news:s0v2f8elr019@corp.supernews.com...
> HI , DOES ANY ONE KNOW OF A COMPANY, THATS SELLS A(ON THE AIR)
LIGHT. THAT

> LIGHTS UP WHEN YOUR ON THE AIR , LIKE THE OLD C.P.I
>
>

I cannot tell you if anyone is still making this but I can tell you that CPI incorporated that light in its receive preamp box. It was not just a stand alone light although it would be real easy to make one if you could print the actual sign and backlite it.
BobC

From 9086888938416284273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/21
Message-ID: <380fcda2_1@news.greatbasin.net>#1/1
X-Deja-AN: 539100675
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380FD690.78F3@ibm.net>
X-Trace: 21 Oct 1999 19:36:18 -0700, rno-max3-10.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

> Robert Joshua Chen wrote:
> >
> > I just hooked up a new radio (Pres. Lincoln) to my antenna setup
and
> > noticed the SWR pattern across the channels (CB) is different
from that of
> > my original radio (Grant XL). I used to have near 1:1.2 on 20
and about
> > 1.4 on 1 and 40 with the Grant XL. I actually can't even get
this same
> > pattern with the Lincoln; for example, if I optimize the reading
at 20 to
> > be 1:1.2, channel 40 is about 1.5 and 1 is about 2, but channel
10 and 30
> > are about 1.4 each. It seems the "U" range is smaller for the
Lincoln. I'm
> > not sure I understand why this is, other than the fact that it's
a more
> > broad-banded radio than the Grant.

> > -RC

Some meters need a little more than 3 or 4 watts to read accurately. This having to do with the sampler and the diodes used. Also, do you recalibrate the meter when you change frequencies? If not, I could suggest that your Lincoln may not be putting out the same power across the band as the other radio and this would change your "u" graph to show a higher swr on one or both ends.

Another suggestion is that the Lincoln may be reacting differently to the swr than your other radio. This could mean that the power from the Lincoln could change depending on the swr/impedance it sees. In one instance it could like the impedance and load into it better on one end or the other or someplace in between. Depends on the tuning of the Lincoln's output stage.

I must point out that if you're seeing an swr below, say, 1.5 or so I would just leave it alone. This is a very good reading and attempting to get below that would just be an excersize in tuning. There really isn't anything to be gained practically unless you envision running several hundreds to thousands of watts.

Off hand I would say its a combination of the radio's tuning and the meter's sensitivity or ability to read correctly with low power.
BobC

From 4116311608538890296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f58fb23bfbf7f2d,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Please check out my auctions
Date: 1999/10/21
Message-ID: <7uoiq1$s5o@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 539104128
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

http://auctions.yahoo.com/booth/mikewj2d

From 8857085265266181789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: dual or center coils the final decision

Date: 1999/10/21
Message-ID: <380fa066.5547809@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539104129
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<380f77bc.3384972@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940560728 7907 12.75.67.187 (22 Oct 1999
02:52:08 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Oct 1999 02:52:08 GMT
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 20:32:03 GMT, n9wosss@worldnettt.attt.nettt (N9WOS) wrote:

>http://www.stormcomm.net/compgraph.htm

no antenna will put a signal strait --->
out
i think they have a ----------------> -------------------->< ----------- obsession

but the -------------------------------->
can be used to indicate the amount of power radiated
and i am not talking about the radiation pattern
and coils radiate like staked loops
and the radiation resistance is about 1/8 to 1/4 if lucky if not
it is about 1/10 to 1/100 of a ohm basically negligible as compared
to the rest of the antenna
and yes i consider 20 to 40 db down as negligible
and if you want to get ------------------------> in to it well i can do that
(note) this is not radiation patterns but shows what part of the antenna that
radiates usefull energy

1/4 wave whip over ground
relative radiated power

```
0%    50%     100%

l>
l->
l--->
l------>
l---------->
l--------------->
l------------------>
l------------------->
-----------------------------------
```

base loaded whip 1/8 wave tall over ground

```
l>
l->
l----->
l------------>
()>
```

```
--------------------------------------

cennter loaded whip 1/8 wave tall over ground

l->
l---------->
()>
l------------------>
l------------------->
----------------------------------------

top loaded 1/8 wave over ground

()>
l---------->
l--------------->
l------------------>
l------------------->
-----------------------------------------

top loaded 1/16 wave over ground

l---->
()>
l------------------->
----------------------------------------

1/31 wave base loaded over ground (ie) ruber duck

l---->
()
------------------------------------------
```

From -23140251397946989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/21
Message-ID: <#PM9qiDH$GA.302@cpmsnbbsa05>#1/1
X-Deja-AN: 539107571
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V1MJOCVv6U9KnNt7qr+FochBrK68@4ax.com> <ETQO3.1622$lK.28872@news2.mia>
<#6GaMIeG$GA.323@cpmsnbbsa02> <Y16P3.3528$y61.38767@news3.mia>
<e0i8km1G$GA.337@cpmsnbbsa05> <vZBP3.7644$4i6.73461@news4.mia>

<GFgPONyMjKq1Wb4XS4RiWf1vYhHC@4ax.com> <380F8CCE.5649EF92@-NOSPAM-hotmail.com>
<#$gNinBH$GA.324@cpmsnbbsa05> <hJOP3.18356$Fj2.163994@news1.mia>
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Arnie Macy wrote
>and snooze until a speeder woke you up...Not that I ever did that.

Unfortunately, that technique didn't work very well on a Harley...

From 6081690358245375176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
From: Brian <burke1@icss.net>
Subject: Re: ICM/Wildcat: OUTED - SAME PERSON!!!!
Date: 1999/10/21
Message-ID: <380FD337.F16CB592@icss.net>#1/1
X-Deja-AN: 539107574
X-NNTP-Posting-Host: 208.204.46.237
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
<380d6185.3541255@news3.buffnet.net> <380D8DCC.80DC38C7@icss.net>
<380df6f9.0@news.gridnet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Oct 1999 22:03:17 -0600, 208.204.46.237
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.cb,rec.radio.amateur.policy

Kilroy wrote:

> So he has a split personality. delusions of himself or maybe his wife is
> just trying to buff up his ng profile.
> whatever the case.......who cares?

John, it appears that you care.

From -1232965276669084738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/21
Message-ID: <380fa53b.6784885@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539110388
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940561932 13955 12.75.67.187 (22 Oct 1999 03:12:12 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Oct 1999 03:12:12 GMT
Newsgroups: rec.radio.cb

On 22 Oct 1999 02:06:14 GMT, cnhope1@aol.com (CNHOPE1) wrote:

>What is better a antenna that has a flat coil or a round coil?????????//

none of the above
the loading coil has negligable radiation resistance and contributs nothing or close to nothing to the field stringth

---

From 3567986566035697208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/22
Message-ID: <7NWP3.4570$Qo3.93309@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 539206023
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net> <380fe600.4294311@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 940587203 24.218.101.166 (Fri, 22 Oct 1999 06:13:23 EDT)
Organization: Road Runner
NNTP-Posting-Date: Fri, 22 Oct 1999 06:13:23 EDT
Newsgroups: rec.radio.cb

If your not scared .. your not human. The tree is in the woods behind my house. I read the post that indicates that I should use tree spikes and a belt, If I can get some of those I will "try it" but my original plan was to nail steps on the far .. or "woods" side of the tree so that if I had to do some maintenance I could easily get back up there. (the kind you see going to tree forts and such.) Or maybe put up another antennas for other

band operation below it.
I think that from the posts I'll get the I-Max 2000 for 10 - 11 meters. Cost
of an antenna at <$100 is not a problem and the 24 foot length may get out
better than the 18 footers. But I do have a good question. If I intend on
using one antenna for both 11 and 10 meter operations, Is there a single
legal radio I can purchase to cover all Freq.'s across the 10 - 11 spectrum?
That gut at ExportRadios.com seems to think that his President Lincoln
converted and tuned for $369 will do what I want. (but how can that be
legal unless you can chop the power when on 11 meters to 4 watts somehow? I
play by the rules so that others may enjoy the same hobby when on 11 meters.
Makes it more challenging to DX also.

Yesterday I DX'ed on upper 28 from NH to FL! (yes on my stock 148 gtl st and
the Wilson 5000 that you recommended.)

Funny that nobody confirmed nor suggested coax.
I assume that the RG-8 is ok for a 150 - 170 foot run.

Rick

John Jenkins <explorer@voyager.org> wrote in message
news:380fe600.4294311@news.cc.ucf.edu...
> On Wed, 20 Oct 1999 19:33:47 -0400, "Richard Camarata"
> <rtcamarata@mediaone.net> wrote:
>
> >non-ham friends/family (until I persuade them to study).   I'll be
mounting
> >it in a pine tree in the backyard about 90 feet up. (really big tree).
I
>
> I've often wondered how you guys get an antenna 90 feet up in a tree?
> Do you climb the tree to mount it? If so, aren't you scared of
> falling out?

From -8327536184467795344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d,start
X-Google-Attributes: gid106d41,public
From: "geiter" <geiter@email.msn.com>
Subject: swing
Date: 1999/10/22
Message-ID: <O5r9vxHH$GA.70@cpmsnbbsa05>#1/1
X-Deja-AN: 539217926
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: rec.radio.cb

I have an old 148gtl made in the phillipines. I've lower my carrier 2watts
swinging 5watts. how can I get more swing out of this radio.

```
Thank you.





From 6963088419535141261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <7uq617$69g$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539218442
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 17:14:19 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
watts at
> only 19 volts, I know I will probably get flamed and called a liar,
but it
> is true, and there is no need to tell me about harmonics because this
little
> 2 pill is real clean it puts only one spike on the spec analyzer and
that
> spike is right where the radio is transmitting, but it sure is hard
to get
> all of them to do these kind of numbers.
>
NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
I AM FROM MISSOURI!!!! SHOW ME !!!


Sent via Deja.com http://www.deja.com/
Before you buy.



From 1909768497586191010
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5472450a2c8acd9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: antenea ?
Date: 1999/10/22
Message-ID: <38104BDC.793D@imt.net>#1/1
X-Deja-AN: 539220466
Content-Transfer-Encoding: 7bit
References: <s0scjbhr019@corp.supernews.com> <380E6904.3AFC@imt.net> <380FAD26.913DC4EF@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I think your wrong Jay,cross polarization of these 2 antennas would make them almost invisible to each other,this effect is pretty pronounced on 11 meters,thats why mounting a yagi(horizontal) part way up a vertical tower won't degrade the patterrn enough to worry about.
Why don't you agree? I'm open to a little education.

Jay wrote:
>
> Hello Tracy: DEAD WRONG AGAIN! For someone who is supposed to have a big
> beam, you sure have a lot of "out in left field & and plain don't know"
> answers.
>
> Hello Sheila: What type beam antenna do have or are you talking about, and
> what type ground plane antenna are to talking about. It is possible to have
> the ground plane antenna to close the beam antenna causing the beam antennas
> patern to be distorted, or act as a omni directionan antenna.
>
> Please let me know, I can help
>
> Jay in the Mojave
> AB7RS wrote:
>
> > That depends on the type of beam but if the beam is horizontaly
> > polarized then they can be as close as a few inches or the GP just above
> > the beam.

From -851635258851877357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc329c75ae80a70a
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: MaCo V5/8 vs Solarcon I-MAX 2000
Date: 1999/10/22

Message-ID: <3810476d.46546449@news.mindspring.com>#1/1
X-Deja-AN: 539220467
References: <SfsP3.2901$Qo3.49517@wbnws01.ne.mediaone.net>
<380fe600.4294311@news.cc.ucf.edu> <7NWP3.4570$Qo3.93309@wbnws01.ne.mediaone.net>
X-Server-Date: 22 Oct 1999 11:14:38 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

"Richard Camarata" <rtcamarata@mediaone.net> wrote:

>If your not scared .. your not human. The tree is in the woods behind my
>house. I read the post that indicates that I should use tree spikes and a
>belt, If I can get some of those I will "try it" but my original plan was
>to nail steps on the far .. or "woods" side of the tree so that if I had to
>do some maintenance I could easily get back up there. (the kind you see
>going to tree forts and such.) Or maybe put up another antennas for other
>band operation below it.
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>play by the rules so that others may enjoy the same hobby when on 11 meters.
>Makes it more challenging to DX also.
>
>Yesterday I DX'ed on upper 28 from NH to FL! (yes on my stock 148 gtl st and
>the Wilson 5000 that you recommended.)
>
> Funny that nobody confirmed nor suggested coax.
>I assume that the RG-8 is ok for a 150 - 170 foot run.
>
>Rick
>
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>> On Wed, 20 Oct 1999 19:33:47 -0400, "Richard Camarata"
>> <rtcamarata@mediaone.net> wrote:
>>
>> >non-ham friends/family (until I persuade them to study).   I'll be
>mounting
>> >it in a pine tree in the backyard about 90 feet up. (really big tree).
>I
>>
>> I've often wondered how you guys get an antenna 90 feet up in a tree?
>> Do you climb the tree to mount it? If so, aren't you scared of
>> falling out?
>
>
Richard,

```
  Are you a HAM????




From 760877297915120537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna for a pickup?
Date: 1999/10/22
Message-ID: <38104D1C.4357@imt.net>#1/1
X-Deja-AN: 539220468
Content-Transfer-Encoding: 7bit
References: <IFMP3.3363$pJ3.200165@news.flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bob Ruth wrote:
>
> What is a good mobile antenna for a pickup and what is the best method of
> mounting it?  Thanks!!
>
> Bob

  102" whip on a ballmount on the top of the bumper and a 2" solid
copper strap between the bumper and the body and also between the frame
and body.




From -4307262631644248517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,402abb4d3ce63673
X-Google-Attributes: gid106d41,public
From: isgs294@my-deja.com
Subject: Re: CBers to be reigned in...
Date: 1999/10/22
Message-ID: <7uq7ju$7ip$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539224936
References: <19991013123714.00829.00000323@ng-ce1.aol.com>
<19991013124837.27367.00000036@ngol06.aol.com>
<3805d8c3.3827236@news3.buffnet.net> <3805BD5E.158@worldlynx.net>
<3806e37d.3532818@news3.buffnet.net>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 170.128.175.145
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 17:41:19 1999 GMT
X-MyDeja-Info: XMYDJUIDisgs294
Newsgroups: rec.radio.cb
```

X-Http-User-Agent: Mozilla/4.7 [en] (WinNT; U)

In article <3806e37d.3532818@news3.buffnet.net>,

> >But LEGAL CB operators are not licensed, and may be subject to
> >harrassment by untrained local cops who only know the simple formula
> >(CB+RFI=illegal). The legal Cber will be put at risk, and may have to
> >spend lots of $$$ to defend his hobby against a law that has no
> >definitive criteria to identify an illegal operator, and is purely a
> >judgement call on the part of the investigating officer (Who again,
is
> >untrained in RF matters.

A CB radio is licensed, there is just no paper work to show for it.
Check the manuals you get with the radio. THere are FCC regulations that
you must follow. Simply posssing the radio makes your legal and licensed
to use. Both FRS and CB are the same.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8894215231524576882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/22
Message-ID: <7uq7o5$7jm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539226675
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
<380e171e.166232409@news.phnx3.az.home.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 22 17:43:34 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

I NOTICED EVERYONE GAVE THEIR OPINION ON THIS EXCEPT THE PERSON ICE
ASKED THE QUESTION TO. NAMELY MR TOLL-FREE

> >Question Toll....
> >What about the 3 coiled antennas??? Do they work in the same theory?
I have
> >seen a couple of the three coiled antennas in my time and I thought
they were
> >just for show. What do you think?

```
> >
> >
> >He who knows not and knows not he knows not,is a fool Shun him
> >He who knows not and knows he knows not,is simple Teach him
> >He who knows and knows not he knows,is asleep Awaken him
> >He who knows and knows that he knows,is wise Follow him
> >ICECOLDNYC
>
> visit my site for uploadcap info
> http://www.members.home.net/uploadcap
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8705042820357901016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/22
Message-ID: <grYP3.837$zX5.40219@news3.voicenet.com>#1/1
X-Deja-AN: 539235487
Content-Transfer-Encoding: 7bit
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-
snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<MxRP3.823$zX5.39378@news3.voicenet.com> <UrSP3.9365$4i6.93938@news4.mia>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940593996 209.71.86.164 (Fri, 22 Oct 1999 08:06:36
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 08:06:36 EDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie, the Stalker also has same lane, not sure which MPH unit does same
lane possibly the Python both these units are DSP. I repair police radar

Arnie Macy <kt4st@csam.net> wrote in message
news:UrSP3.9365$4i6.93938@news4.mia...
>
```

> Negative Bias wrote
> ...
> >Arnie, which radar units are you using, MPH, Stalker, Kustom Signals,
> >Decatur ?
> >
>
>
> Almost exclusively Kustom Signals K10, and now a couple MPH units (which
I'm
> not all that impressed with) The MPH has the same direction feature, but
> it's a real pain to get a tracking history with.
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>

From 6899772000637433627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/22
Message-ID: <38104B90.5225@worldlynx.net>#1/1
X-Deja-AN: 539240664
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
<jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com> <380F058A.18F0@worldlynx.net>
<jWFP3.25399$E_1.1368306@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940595123 207.224.84.105 (Fri, 22 Oct 1999 08:25:23
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 08:25:23 EDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Dave this discussion is going nowhere because of the "point-counter point"
> dialogue being taken by the both of us. We can both attempt to humiliate
> each other in this public forum however in the end, neither mindset will
> change. The bottom line here is that you are entitled to your opinion and I
> am entitled to mine, of which I'm also entitled to disagree with yours, and
> you with mine. These same opinions are both philosophical and personal

> depending on which vantage point each of us lies.
>

I agree that we're both entitled to our respective opinions. The fact that I support the rules and regulations, and you try to justify breaking them pretty much decides who's "right" in a legal sense. Now, whether the "popular" opinion swings one way or another remains to be seen. Sooner or later, people will get fed up with other people who ignore "inconvienient" laws, and something will give...

That being said, I just enjoy the debate. I am far from the "Joe Legal" that I may sound at times. I have no real problem with people running power or extra freqs as long as they do it responsibly, and cleanly (Which means that they not cause undue interference to other people). I have more of a problem with the social misfits. I really have no time for people who use CB as some form of mental masterbation, with foul language, inane comments, jamming, music playing, excessive noise toys, and no sense of the word courtesy. I would rather have the band full of 1 KW stations running in a respectable and courteous fashion, then a band full of 4 watt mental deviates.

But again, that is just my opinion, the law still stands, until someone changes it.

Dave
"Sandbagger"

From 4196277281638609196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/22
Message-ID: <38104F35.92@worldlynx.net>#1/1
X-Deja-AN: 539240665
Content-Transfer-Encoding: 7bit
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk> <yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net> <38161556.840677820@news2.ziplink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940595126 207.224.84.105 (Fri, 22 Oct 1999 08:25:26 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 08:25:26 EDT
Newsgroups: rec.radio.cb

drgrant@ziplink.net wrote:

>
> >
> >Also, just to prove that the FCC is not insensitive to people's needs,
> >the new Family Radio Service was created to serve the needs of families
> >to have short range communications with each other, without all the
> >noise, static, foul language, interference, lawlessness, and bad manners
> >of CB. The FCC was very careful when they created the FRS band, to avoid
> >the mistakes that they made with CB. The radios are designed to resist
> >modifications that radically increase range, the band is in the
> >skip-free UHF band, and the power levels are low enough that the range
> >is usually less than 5 miles. Perfect for families, not too attractive
> >to yahoo-echo-mike-noisemaker-F***-everyone, CB types.
> >
> >
> >Dave
> >"Sandbagger"
>
> Dave, comon... get real...   "not insensitive to peoples needs?"   For
> chrissake, FRS was supposed to be done A LONG TIME AGO.   Actually it
> was in the form of GMRS but what happened was they made the stupid
> licensing fees about a kabillion dollars and they attached all sorts
> of gay restrictions to it.   The FCC has not been successful in
> bringing a radio service that everyone could use.   And most of the
> reason is that every "peoples" radio service is designed to be so weak
>
> and pitiful that it "shouldnt" require enforcement.   FRS is just a
> copout for not opening up GMRS as a CB band(like it used to be),
> that's all.
>

The state that GMRS was in, was done at the request of the PRSG and other "serious" users, as a "barrier" to prevent GMRS from becoming another 27 Mhz CB. People often wonder what became of the original CB users, that wanted CB to be what it was originally intended, a short range personal radio service. Those people mostly moved up to GMRS, to escape the sewer that has taken over 27 Mhz CB. People who want to be able to depend on their radios to get necessary, and possibly important messages through without getting jammed by some 15 yr old mental midget auditioning to be the next Howard Stern, or another guy trying to talk to bumfutz Kentucky, from northern California.

FRS was designed with avoiding "another 27 MHz debacle" (a quote from an early interview over FRS) in mind. The idea is SHORT range radio. I agree that FRS range is probably TOO short. If it could be made to carry 5 miles RELIABLY then it would be better.

News flash! GMRS has relaxed much of its licensing requirements. The price is cheaper, and the forms easier to complete.

But what do you really want? Do you want to have reliable communications with family/friends, or do you want a free for all anything goes band? You now have the choice of both (As well as ham radio for those willing to put in a little work).

Heck if all you want to do is reach out and touch someone, there's
always internet chatrooms......

Dave
"Sandbagger"

From 5910390863483041343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/22
Message-ID: <38105414.1362@worldlynx.net>#1/1
X-Deja-AN: 539240666
Content-Transfer-Encoding: 7bit
References: <380DB3D8.1652@worldlynx.net> <19991021155306.16077.00000136@ng-cs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940595128 207.224.84.105 (Fri, 22 Oct 1999 08:25:28 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 08:25:28 EDT
Newsgroups: rec.radio.cb

Pll02a wrote:
>
> >Most hams still
> >respect the rules, and would not be an accomplise to a criminal act.
> >
>
> here we go again with someone who doesn't know what he's talking about trying
> to scare people with garbage information.
> if one is caught using a "cb" amp, it is NOT a "criminal act". the confiscation
> of one's equipment and the money one pays out is called a CIVIL FORFEITURE.
> there is NO criminal procedings involved in any way. this is why the fcc writes
> rules, NOT laws. it's easier to get away with the things that they do that way.
> if you're going to play cop, prosecutor, judge, and jury, please go to law
> school and find out what you're talking about first so you can give accurate
> information.
>

You're arguing semantics here. Depending on the case, it could very well
become a criminal case, depending on what the particulars involved
(Deliberately interfering with emergency comms is a felony as is

broadcasting a false MAYDAY). I've read of cases where people actually got JAIL time, for radio related actions. I'm not saying that this will happen everytime, but it has the potential to be considered "criminal", depending on what you're guilty of.

If it would make you feel better, change the word in my original statement from "Criminal" to "Illegal". The statement is still true.

Dave
"Sandbagger"

From -1603201884257772094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/22
Message-ID: <GlufrOAbpAE4Ewbc@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 539243753
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-int.news.prodigy.com> <38111208.839831203@news2.ziplink.net> <MQNNWSALk1D4EwQf@invest.fsbusiness.co.uk> <3812ae02.879761189@news2.ziplink.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 940596250 23882 62.137.51.153 (22 Oct 1999 12:44:10 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 22 Oct 1999 12:44:10 GMT
Newsgroups: rec.radio.cb

Ans via e-mail.
>>Never had a problem using a Hercules which was a MK2. Good reliability
>>and clean signal through the filters.
>
>I always heard the transformers were wimpy on the ten tec amps but
>hey, that's just what I've heard.
>
>
>>I have two SGC cubes. Initially had burn-in problems while I got a
>>handle on all those crazy status lamps and the thing tripping out all
>>the time. Mainly through either overdrive (current trip) or the damn
>>temperature trip (I run a stiff RF Speech processor which drives the
>>finals hard). It has run sweet since without problems on all bands at
>>around 600w out on a peak Bird.
>
>Perhaps the amplifiers work okay, but lots of people have been
>returning the SGC2000 rigs.   The icom marine rigs are much
>more reliable. (sad to believe but true) then theres this other
>company that people talk about but I forget their name... that make

```
>marine HF transcievers....
>
>
>>>
>>>All Junk cept Harris.
>>I currently use a RF3200 transceiver as the main mobile rig. Eats all
>>the current smd mobile riceboxes for breakfast with good front end
>>filtering and a real 150w out, though it's never used due to driving
>>amp's.
>>
>>I have never had a Harris amp.
>>
>>Find me one PLEASE.
>>
>>Phil / UK
>
>They make one, although I think it is designed for base use, actually
>I think it is a 1KW ssb transciever....
>
>Is the RF3200 current production rig?
Phil / UK
```

```
From -8402981373500732969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <ZXZ4XTAExCE4Ew6L@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 539243754
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 940596251 23882 62.137.51.153 (22 Oct 1999 12:44:11
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 22 Oct 1999 12:44:11 GMT
Newsgroups: rec.radio.cb
```

```
Tim,
>>The real question though is are these guys running "Stock" Dave or X-Force
>>amps
>>( Straight from the box as they would sell them to you)..I know people who
>>have
>>modified the hell out of these things and gotten far more out of them than
>>the
>>stock models..That being the case can you still say they are running a Dave
>>or
>>X-Force box?
```

>
>
>
>i was under the impression a transistor was limited to a certain output at
>certain volts before being damaged. is that right? once you see the max for the
># of pills you have i dont know how a mod to the amp can see more watts.

The problem here is that different watt meters can give different readings.

You also have the users who insist on feeding their antennas with a given length of feeder, some resonant, some not.

Already you have several variables.

IMHO, and some of the more tech'd up can tell me otherwise, but if you want to get near the truth.

So for AM.

1. Firstly check your amp into a quality 50ohm dummy load on the bench with a good stiff power supply and the radio you intend driving it with.

2. Then, connect the rig and amp in the mobile. Use a non-peak but average reading Bird or similar industry standard power meter connected as close to the antennas feed point as possible.

3. Then, after tuning the antenna for minimum reflected power, make a note of your vswr reading.

4. Then turn the slug to read off your forward.

5. Then subtract your reflected from your forward and there you have it,

the true output of your mobile on AM under un-modulated conditions.

Yes, I know in a competition all this swing thing takes over from physics but...

My 2c, I mean 2p.

Phil / UK

From 768606468127085504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Re: Alan 9001
Date: 1999/10/22
Message-ID: <38105A31.22B4AE14@nortelnetworks.com>#1/1
X-Deja-AN: 539247060

Content-Transfer-Encoding: 7bit
References: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>
<19991021181647.15627.00000129@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I've been told they have better cpu rf shielding than most. Especially
the 2950's.

Jeff

Unit 082 Tim wrote:
>
> >I heard this radio is an Emperor 5010 and then I heard it like a
> >HR-2510. Whats the scoop
>
> your right. there made in italy and are of lesser quality than the 2510
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4723400913417160071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57ca3a2505029225,start
X-Google-Attributes: gid106d41,public
From: "CharredPC" <charredpc@aol.com>
Subject: Garbage radio made ok (by me) :)
Date: 1999/10/22
Message-ID: <jfZP3.172$wU3.98950@ratbert.tds.net>#1/1
X-Deja-AN: 539251505
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 940597327 207.1.6.106 (Fri, 22 Oct 1999 08:02:07 CDT)
Organization: TDS.NET Internet Services www.tds.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 22 Oct 1999 08:02:07 CDT
Newsgroups: rec.radio.cb

Quick post to simply say.. I dragged an old 139xlr out of my closet, threw a
ragged-looking D104 TUG-8 on it, and got it fired up... did the conversion
to allow coverage from 26.0850-28.0050. (Of course, I had to broadband it a
bit) Don't have the meters anymore so didn't touch the wattage (other than
adding a tad of swing), but attempted to unlock the clarifier. Funny thing

was, it increased the spread on the clarifier, but only on the receive- the transmit remained locked... this is my understanding of the mod:
1)Cut R-117
2)Cut D-30
3)Find the backside of the clarifier knob.Follow the PURPLE and BROWN wires and cut them just before they connect to the PCB.
4)Solder the PURPLE wire to an 8 VDC source.
5)Solder the BROWN wire to GROUND
Am I missing something? Or is this ancient rig just messed up somewheres...
If anyone can help, please do.. One other question.. besides crystal swapping, Supposedly this 858 chip is capable of alot more than the 192 "channels" I acheived. Normally, I wouldn't care, but this rig for some reason broadbanded all to heck- I seem to drop barely a quarter power when going all the way up or down.. so a bit more would seem to easily be handled...
Alright, I'll shut up, (yes I'm long-winded on the air too)   Thanks in advance, Tinker   (ch. 23, Central NY)

From 7121484801324061227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: I don't understand, what's going on. neverwright!!!!
Date: 1999/10/22
Message-ID: <ruZP3.28210$E_1.1525207@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539256978
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com> <380DB2F4.55DD@worldlynx.net>
<jhwP3.24102$E_1.1307756@typ11.nn.bcandid.com> <380F058A.18F0@worldlynx.net>
<jWFP3.25399$E_1.1368306@typ11.nn.bcandid.com> <38104B90.5225@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ11.nn.bcandid.com 940598295 209.113.136.137 (Fri, 22 Oct 1999 09:18:15 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 22 Oct 1999 09:18:15 EDT
Newsgroups: rec.radio.cb

> (Which means that they not cause undue interference to other people). I
> have more of a problem with the social misfits. I really have no time
> for people who use CB as some form of mental masterbation, with foul
> language, inane comments, jamming, music playing, excessive noise toys,
> and no sense of the word courtesy. I would rather have the band full of
> 1 KW stations running in a respectable and courteous fashion, then a
> band full of 4 watt mental deviates

And with this I whole heartily agree.

From 5881067509189739995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7upolh$92u$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 539259448
References: <7uljov$jtr$1@nntp.Stanford.EDU> <7uok98$nkd$1@nntp.Stanford.EDU>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 22 Oct 1999 13:26:09 GMT
X-ELN-Insert-Date: Fri Oct 22 06:35:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Ahhh....

Dummy loads are by design purely resistive. Antennas are
reactive.

If the tuning changes, then the antenna is interacting with your
radio.

I would suspect that your radio is NOT 50 ohm output, and probably
needs adjusted.

Mike

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7uok98$nkd$1@nntp.Stanford.EDU...
> OK, here's something else that's interesting. After tuning the antenna
for
> a 1:1.2 on channel 20 on the Grant, I switched over to the Lincoln and
got
> a reading of 1:2.2 (on channel 20). I needed to _re-tune_ the antenna
in
> order to lower this below 1.5. Funny thing is, and I mentioned this
> before, is that with the dummy load, both radios read the same SWR...

```
From 6725202667818692706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: any alan 9001 dealers
Date: 1999/10/22
Message-ID: <7uppaq$7im$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 539259449
References: <380F609D.D6F06D4C@nortelnetworks.com>
<19991021181510.15627.00000127@ng-fq1.aol.com>
X-Priority: 3
X-Server-Date: 22 Oct 1999 13:37:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb


We are supposed to have some in next week. Check our site
www.exportradios.com

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991021181510.15627.00000127@ng-fq1.aol.com...
> >anyone know who carries alan 9001 10 meter radios other than copper? I
> >hear they are excellent. Any comments on these?
> >
> >Jeff
>
>
>
> you should ask people in the UK cb newsgroup. these radios have been there
for
> a while.i hear there cheap knock offs of the 2510 style. i hear there good
> radios but made in italy and not the best quality.
>
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -474790808649424050
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Are Shure mics good?
Date: 1999/10/22
Message-ID: <6FMQOK5A8et27ubgx5MxY+XcSmkc@4ax.com>#1/1
X-Deja-AN: 539269731
Content-Transfer-Encoding: 7bit
References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Shure.

From 4365946472178265482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5472450a2c8acd9
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: antenea ?
Date: 1999/10/22
Message-ID: <38107320.BF52B786@qnet.com>#1/1
X-Deja-AN: 539272906
Content-Transfer-Encoding: 7bit
References: <s0scjbhr019@corp.supernews.com> <380E6904.3AFC@imt.net>
<380FAD26.913DC4EF@qnet.com> <38104BDC.793D@imt.net>
To: tglenn@imt.net
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Oct 1999 14:03:59 GMT, 56k-palm-00-46.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Tracy: I have replied below.

AB7RS wrote:

> I think your wrong Jay,cross polarization of these 2 antennas would
> make them almost invisible to each other,this effect is pretty
> pronounced on 11 meters,thats why mounting a yagi(horizontal) part way
> up a vertical tower won't degrade the patterrn enough to worry about.
>   Why don't you agree? I'm open to a little education.
>

The antennas Sheila is using are the Moonraker Beam and Starduster Ground Plane antennas.

"Cross Polarization", nobody said anything about Cross Polarization. And if one of the antennas effected the other antenna, even in cross polarization the pattern would be unwantingly significantly distorted.

And I must disagree with you here, if the ground plane antenna is mounted to close to the Horizontal Beam, the beams pattern will be distorted, by the ground planes, ground plane radials. I have seen this on installed antennas, and have analytical measurements from Eznec, that show a distorted beam pattern. But to be fair, I have also seen the beams pattern not distorted. But the closer the ground plane radials are to the antenna, the more the distorted pattern effect will be. What makes the difference, I don't have the answer. But I will disagree with you on, you can not just put a ground plane type antenna up over a horizontal Yagi, and not have some effect on the Yagi beam antennas pattern. Most vertical antennas mounted above a horizontal or vertical, or a cross type Yagi beam antennas, are the fiberglass type antennas that do not have ground plane radials, and do work quit well.

Also the ground plane antennas that are available, (or should I say) still around, come with 3, and some come with 4 ground plane radials. If the ground plane antennas with the 3 ground plane radials, are mounted above a horizontal Yagi beam antenna, at least two of the radials will not be parallel with the elements of the beam antenna, causing the beam antennas pattern to be distorted, in such a way that it appears to be a omni directional antenna.

So a ground plane antenna with 4 ground plane radials, I would mount well over a 1/4 wavelength above the horizontal Yagi beam antenna, with the ground radials facing the same direction as the boom and elements.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

> Jay wrote:
> >
> > Hello Tracy: DEAD WRONG AGAIN! For someone who is supposed to have a big
> > beam, you sure have a lot of "out in left field & and plain don't know"
> > answers.
> >
> > Hello Sheila: What type beam antenna do have or are you talking about, and
> > what type ground plane antenna are to talking about. It is possible to have
> > the ground plane antenna to close the beam antenna causing the beam antennas
> > patern to be distorted, or act as a omni directionan antenna.
> >
> > Please let me know, I can help
> >
> > Jay in the Mojave
> > AB7RS wrote:
> >
> > > That depends on the type of beam but if the beam is horizontaly
> > > polarized then they can be as close as a few inches or the GP just above
> > > the beam.

```
From -5866954703343O674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Signal Engineering Vs. Conventionals?
Date: 1999/10/22
Message-ID: <38106F26.6CE901E1@bob.com>#1/1
X-Deja-AN: 539272907
Content-Transfer-Encoding: 7bit
References: <380F7B2C.276ED183@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 22 Oct 1999 14:09:26 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Actually, I was more interested in the beam, the mobile antenna was a
side
thought. I want to know know what people think about, say, Jo-Gunn
and Maco compared to this Lightning 6 Antenna?


Bob wrote:

> Does anyone have any expirence with Signal Engineering Antennas? I am
> considering their "Lightning 6" beam - and their mobile antenna looks
> pretty interesting too! Anyone have anything to say about these guys?
>
> Here is there website:
>
> http://www.signalengineering.com/
>
> Bob.





From 2096937945376195603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Are Shure mics good?
Date: 1999/10/22
Message-ID: <38107288.66C4F3BA@bob.com>#1/1
X-Deja-AN: 539275546
Content-Transfer-Encoding: 7bit
```

References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 22 Oct 1999 14:23:55 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Chris,

Its all a matter of opinion unfortunately. I think the D-104 is good not only because it sounds good, but it is easy to handle. I am not sure (no pun intended) about that Shure mic, but I hate plastic parts on mics. Its too noisy and squeaky when you key it up.

Also, don't you hate all those Civics running around Poughkeepsie?

Bob.

Chris wrote:

> I heard a guy on 37 LSB say that the Shure model #257 is a good mic to use but I can't find it anywhere. Right now I'm using a D-104 turned down to 5 and get good reports. I asked this question because I've heard power mics aren't good to use on SSB.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

From -2681878026201970249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: any alan 9001 dealers
Date: 1999/10/22
Message-ID: <38109EF2.6AA4D90F@infoblvd.net>#1/1
X-Deja-AN: 539278162
Content-Transfer-Encoding: 7bit
References: <380F609D.D6F06D4C@nortelnetworks.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940602521 216.42.66.219 (Fri, 22 Oct 1999 09:28:41 CDT)
Organization: Verio
MIME-Version: 1.0

NNTP-Posting-Date: Fri, 22 Oct 1999 09:28:41 CDT
Newsgroups: rec.radio.cb

copper has them in stock got one last week

Jeff wrote:

> anyone know who carries alan 9001 10 meter radios other than copper? I
> hear they are excellent. Any comments on these?
>
> Jeff

From 7667028475646130273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: swing
Date: 1999/10/22
Message-ID: <19991022105707.15333.00000308@ng-bg1.aol.com>#1/1
X-Deja-AN: 539288138
References: <O5r9vxHH$GA.70@cpmsnbbsa05>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just put it on a peak meter. then it will show 2 swinging 20.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1920994094479887394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91cb9c5cb3effe3f
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: I'M looking for mods for my Cobra 18wxst
Date: 1999/10/22
Message-ID: <38107e06@news.planetc.com>#1/1
X-Deja-AN: 539290956
References: <s0a3d1l5bhk73@corp.supernews.com> <19991020193331.24521.00000124@ng-fl1.aol.com> <7um33e$i5$1@nntp5.atl.mindspring.net>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3

```
X-Trace: 22 Oct 1999 11:08:54 -0400, 207.65.110.213
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

It AIN'T doing 11 watts either.  Did the same DUMMY that told you that puts
in Mod. kits too?
Dave
Michael Faulkner wrote in message <7um33e$i5$1@nntp5.atl.mindspring.net>...
>buy a real radio, try www.exportradios.com
>
>
>
>
>Charles Golden <cgo2541273@aol.com5200> wrote in message
>news:19991020193331.24521.00000124@ng-fl1.aol.com...
>> Because for the money you pay the radio does just fine.  Mine works
>perfectly.
>> I just had someone tune it up for me and it gets around 11 watts and
>sounds
>> perfect.  The weather bands are nice to have and can be heard anywhere.
I
>find
>> nothing wrong with this radio.
>>
>> >Or maybe just chuck the darn thing.  Why waste your time modifying a
>"weaky
>> >squeaky"?
>>
>>
>>
>>
>> Check out my ever changing classic video game trade/want list along with
>my
>> collection here.
>>
>> http://www.freeyellow.com/members7/midnight8/Index.htm
>
>




From -703973167802942589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: swing
Date: 1999/10/22
Message-ID: <01%P3.303$HG3.41814@news.corecomm.net>#1/1
X-Deja-AN: 539290957
References: <O5r9vxHH$GA.70@cpmsnbbsa05> <19991022105707.15333.00000308@ng-
```

```
bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940604604 216.214.208.57 (Fri, 22 Oct 1999 10:03:24
CDT)
NNTP-Posting-Date: Fri, 22 Oct 1999 10:03:24 CDT
Newsgroups: rec.radio.cb

 Tie a long piece of string to the CB and stick it out the window. Wait for
the next windy day. Hope that the winds are atleast 20 to 40 miles an hour.
You should have all the swing you want. Hope this tip helps you out.


Unit 082 Tim wrote in message
<19991022105707.15333.00000308@ng-bg1.aol.com>...
>just put it on a peak meter. then it will show 2 swinging 20.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From -1492658398787320050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/22
Message-ID: <38107e6b@news.planetc.com>#1/1
X-Deja-AN: 539290958
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
<qeQPON=nlRLKQjpsrKz5tTkMisdI@4ax.com>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 22 Oct 1999 11:10:35 -0400, 207.65.110.213
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

The BEST coil are the small ones, like on the Francis.  This way you don't
get ripped off for a HIGH power antenna, when you don't have high power.
Dave!!

tnom@mucks.net wrote in message ...
>On 22 Oct 1999 02:06:14 GMT, cnhope1@aol.com (CNHOPE1) wrote:
>
>>What is better a antenna that has a flat coil or a round coil?????????//
>
```

>There is no difference.
>

From -536590574807167551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: swing
Date: 1999/10/22
Message-ID: <38107ef2@news.planetc.com>#1/1
X-Deja-AN: 539292937
References: <O5r9vxHH$GA.70@cpmsnbbsa05> <19991022105707.15333.00000308@ng-bg1.aol.com> <01%P3.303$HG3.41814@news.corecomm.net>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 22 Oct 1999 11:12:50 -0400, 207.65.110.213
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

YOU TELL THEM !!!! Also tell them that only MONKEYS, SINNERS & EVOLUTIONISTS like SWING, plus the swing era BIG BANDS. When are these dummy MOD.KIT installers going to learn that POWER is important! Dave!!!

Gunsmoke wrote in message <01%P3.303$HG3.41814@news.corecomm.net>...
> Tie a long piece of string to the CB and stick it out the window. Wait for
>the next windy day. Hope that the winds are atleast 20 to 40 miles an hour.
>You should have all the swing you want. Hope this tip helps you out.
>
>
>Unit 082 Tim wrote in message
><19991022105707.15333.00000308@ng-bg1.aol.com>...
>>just put it on a peak meter. then it will show 2 swinging 20.
>>
>>
>>73 and best regards de tim unit 082
>>IR-DX Group http://home.wxs.nl/~19ir01
>>LD-DX Group http://come.to/limadelta
>>Kp-DX Group http://www.gate.net/~kp
>>Daily Updated 11 Meter DX News
>>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>

From 5730440095572251983

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <3812914e.10200205@news3.buffnet.net>#1/1
X-Deja-AN: 539314812
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Oct 1999 12:31:21 -0400, ahppp28.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

>1 Volt x 1 Amp =
>

= 1 watt...what's your point?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8647480084686213866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c0b74d3acbf616c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Good for a laugh.... Read and weep... Either from laughter or tears!
Date: 1999/10/22
Message-ID: <38118c75.8958903@news3.buffnet.net>#1/1
X-Deja-AN: 539319696
Content-Transfer-Encoding: 7bit
References: <fWvP3.9281$Ph7.57539@insync> <7umv5n$qd0$1@tilde.csc.ti.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 22 Oct 1999 12:29:13 -0400, ahppp28.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 06:58:12 -0500, "thumper" <notlemkcir@yahoo.com>
wrote:

>If it is illegal to sell an amp for use on 10 meter, why does the FCC allow
>over 200 watts on the band? (Depending on license.)

You're looking at this backwards. The question should be:

If the FCC allows over 200 watts on 10 meters (which it does), why is it illegal to sell an amp for use on 10 meters? And the answer to that question is, it isn't.

First of all...it is not illegal to sell an amp for use on 10 meters, PROVIDED that it is being sold to an amateur operator for use at that operator's station.

Secondly...licensed radio amateurs are permitted to construct their own amplifiers for use in this or any other amateur band, and they may also sell such amplifiers to other amateurs, or to a dealer - which may then resell them to another amateur for use at that amateur's station.

Third...amateurs may also legally modify an amplifier for use on 10 meters (or any other band) at their own stations.

Fourth, there is no regulation preventing a manufacturer, or an amateur operator, from building a transmitter that can exceed 200 watts on 10 meters.

There are restrictions on the building or modifying of 10 meter amps by hams, but such construction/modification is not entirely prohibited. The reason for all the restrictions on 10 meter amps is to keep 10 meter amps out of the 11 meter CB band. Or that's the way it's supposed to work, anyway. Anybody who's listened to The (Toilet) Bowl lately knows that in practice, things aren't working out quite the same way the FCC intended because people in the CB band are still getting amps from somewhere - illegally, of course.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1172389002307434591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?

Date: 1999/10/22
Message-ID: <7uq4cj$7l6$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539319697
References: <7uljov$jtr$1@nntp.Stanford.EDU> <7uok98$nkd$1@nntp.Stanford.EDU>
<7upolh$92u$1@holly.prod.itd.earthlink.net>
Newsgroups: rec.radio.cb

Ok, I've got the antenna tuned so that I have less than 1.5 from 25 to 40 (CB) and then 30 channels above that (to about 27.705, which aren't too useful for me). I'm going to try to lengthen the tuneable tip on the Firestik IBA-5 and move that on down to a more useful range of 1-40.

If the Lincoln _does_ have a problem with not presenting the antenna with exactly a 50-Ohm impedance, BUT I can get the SWR low on the channels I want, is it ok to use w/o adjusting or would I need to get it adjusted right away? and does this happen very often, that is, radios being off in impedance? The Lincoln is brand new...

-RC

From -5536853006138114635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <NY0Q3.353$HG3.43544@news.corecomm.net>#1/1
X-Deja-AN: 539332362
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940612525 216.214.205.199 (Fri, 22 Oct 1999 12:15:25 CDT)
NNTP-Posting-Date: Fri, 22 Oct 1999 12:15:25 CDT
Newsgroups: rec.radio.cb

My point is everyone on the News Group seems to know everything. So I was just curious just to see if someone knew something as simple as that.

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<3812914e.10200205@news3.buffnet.net>...
>On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
><rwilliams@megsinet.net> wrote:
>
>>1 Volt x 1 Amp =
>>
>
>= 1 watt...what's your point?

```
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
```

```
From -6714500705886733461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: "Walter N Bryant" <WALTERB@prodigy.net>
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/22
Message-ID: <7uq7p1$4nke$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 539339959
References: <s0v03etmr0160@corp.supernews.com>
<17205-380FAD1C-84@storefull-113.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 940614241 3879500 209.156.84.247 (22 Oct
1999 17:44:01 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 22 Oct 1999 17:44:01 GMT
Newsgroups: rec.radio.cb
```

The 2950 to me is the better radio, I have had both and i believe the 2950 has better ears and is more flexable but if you are going to use it for a base you need a good power supply also. 73s Oldtimer
Damon Breeden wrote in message
<17205-380FAD1C-84@storefull-113.iap.bryant.webtv.net>...
Galaxy radios are manufactured by Ranger Communications, so it then comes down to features. Go with the 2950...if you want a base station version of the Ranger 2950 mobile, get a Galaxy DX 2527 base. No, Copper Electronics does not sell refurbs...they do have some items that are very low use that have been previously sold and returned that are offered for sale. But, they are listed as being so low use that they are " Like New " in condition, but in fact are not new. This is clearly stated on the website, and in the printed catalog. So long.

```
From 6258764030582315279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
```

X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/22
Message-ID: <7uq8mo$9jr$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 539343302
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
X-Server-Date: 22 Oct 1999 17:59:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I knew someone would not believe me, I almost did not say any thing about it but I figured what the hell, man it is fairly easy to get 500 bird watts out of 2 x 2879's with the right drive and 19 volts a little more at 20 and even more at 22 or 23, I have no way of proving it nor do I care to I was just making a point, thats all. its true whether you believe it or not, I myself find it hard to believe, but I do.

brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
>In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>watts at
>> only 19 volts, I know I will probably get flamed and called a liar,
>but it
>> is true, and there is no need to tell me about harmonics because this
>little
>> 2 pill is real clean it puts only one spike on the spec analyzer and
>that
>> spike is right where the radio is transmitting, but it sure is hard
>to get
>> all of them to do these kind of numbers.
>>
>NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>I AM FROM MISSOURI!!!! SHOW ME !!!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From -5197273853061743455

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/22
Message-ID: <7uq8r6$vfi$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 539343303
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
<qeQPON=nlRLKQjpsrKz5tTkMisdI@4ax.com> <38107e6b@news.planetc.com>
X-Server-Date: 22 Oct 1999 18:02:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

bullshit.



Dave or Debby wrote in message <38107e6b@news.planetc.com>...
>The BEST coil are the small ones, like on the Francis.  This way you don't
>get ripped off for a HIGH power antenna, when you don't have high power.
>Dave!!
>
>tnom@mucks.net wrote in message ...
>>On 22 Oct 1999 02:06:14 GMT, cnhope1@aol.com (CNHOPE1) wrote:
>>
>>>What is better a antenna that has a flat coil or a round coil?????????//
>>
>>There is no difference.
>>
>
>




From 7833324445391550212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Stupid People.
Date: 1999/10/22
Message-ID: <3810A51E.1210A45B@bob.com>#1/1
X-Deja-AN: 539346733
Content-Transfer-Encoding: 7bit
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 22 Oct 1999 17:59:52 GMT, 204.146.133.193
```

Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Rant Time:

I can't help but say this, how can anybody in their right mind sit here and look at shit like this. I am watching people posting the stupidest shit about coils. Flat vs. square coils, 2 vs. 3 coils.

Get real people, instead of making shit up - or saying what you *think* happens or on how something works - why not educate yourself? Why not learn something and KNOW it to be true before you come on here and make ridiculous statements?

Bang heads on mobile antenna - get over it - there is barely a difference in these antennas! Efficiency is all you can compare - there is no such thing as "gain" with these antennas. Nice animated GIF showing some cheesy arrows, yeah, that's how it all works.

Try, the angle-of-radiation is determined by the antennas height from (above) ground, and in most mobile cases, this distance is lower than a 1/4 wavelength. In most cases, this angle-of-radiation is very high, around 45 degrees at its lowest point. Drive your mobile up onto a big mountain, and guess what - its possible that take-off-angle could drop as low as 10 degrees - its all determined by the surrounding earth (related to its conductivity and height in relation to your antenna)

You bullshit about radios and antennas may fly with the local crowd where you hang out, but don't bring your false shit on here and expect to everyone to be as stupid as you (you meaning the stupid reader).

Bob.

Stickit313 wrote:

> to put and end to the confusion check this site out and decide for your self
> enjoy 1iwilly.
> http://www.stormcomm.net/compgraph.htm

From 514337707658739258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <19991022142447.15558.00000003@ng-co1.aol.com>#1/1
X-Deja-AN: 539350231
References: <7uq4cj$7l6$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how do you know its not at 50ohms?

>
>
>Ok, I've got the antenna tuned so that I have less than 1.5 from 25 to 40
>(CB) and then 30 channels above that (to about 27.705, which aren't too
>useful for me). I'm going to try to lengthen the tuneable tip on the
>Firestik IBA-5 and move that on down to a more useful range of 1-40.
>
>If the Lincoln _does_ have a problem with not presenting the antenna with
>exactly a 50-Ohm impedance, BUT I can get the SWR low on the channels I
>want, is it ok to use w/o adjusting or would I need to get it adjusted
>right away? and does this happen very often, that is, radios being off in
>impedance? The Lincoln is brand new...
>
>-RC
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4116766517814286754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a

X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7uqapu$9tt$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539355089
References: <7uq4cj$7l6$1@nntp.Stanford.EDU> <19991022142447.15558.00000003@ng-co1.aol.com>
Newsgroups: rec.radio.cb

Unit 082 Tim (zeroeightytwo@aol.come) wrote:
: how do you know its not at 50ohms?
:
I don't actually...how would I go about measuring this?

From -6550896824414861891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <3810B28F.8F9D8EEA@mesquiteisd.org>#1/1
X-Deja-AN: 539357954
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU> <7uok98$nkd$1@nntp.Stanford.EDU> <7upolh$92u$1@holly.prod.itd.earthlink.net> <7uq4cj$7l6$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940618288 216.61.202.162 (Fri, 22 Oct 1999 13:51:28 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Fri, 22 Oct 1999 13:51:28 CDT
Newsgroups: rec.radio.cb

A new radio should be right, right out of the box. If the impedance was more than 5% out of tolerance, I would be a little unhappy. Beyond that, get the dealer to exchange it or calibrate it properly; poor quality here might well indicate other poor quality detailing elsewhere. As previously mentioned, just connecting it to an swr meter and then to a dummy load of some sort is all it takes to learn the true impedance, and then the internal calibrations should be fairly easy.

Robert Joshua Chen wrote:

> Ok, I've got the antenna tuned so that I have less than 1.5 from 25 to 40
> (CB) and then 30 channels above that (to about 27.705, which aren't too
> useful for me). I'm going to try to lengthen the tuneable tip on the

```
> Firestik IBA-5 and move that on down to a more useful range of 1-40.
>
> If the Lincoln _does_ have a problem with not presenting the antenna with
> exactly a 50-Ohm impedance, BUT I can get the SWR low on the channels I
> want, is it ok to use w/o adjusting or would I need to get it adjusted
> right away? and does this happen very often, that is, radios being off in
> impedance? The Lincoln is brand new...
>
> -RC




From 2849089304761933065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,157d591fcaa93a81
X-Google-Attributes: gid106d41,public
From: jtyburczy@aol.com (JTyburczy)
Subject: Re: ON THE AIR LIGHT
Date: 1999/10/22
Message-ID: <19991022150028.13301.00000012@ng-cc1.aol.com>#1/1
X-Deja-AN: 539360347
References: <s0v2f8elr019@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try ke9pq@netnet.net (Mark). He sells them 7 wide, 3 high and 2 1/2  deep,
includes mini fluorescent light.




From 1781693105580236035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <3810B7EF.CAD0CE31@mesquiteisd.org>#1/1
X-Deja-AN: 539366689
Content-Transfer-Encoding: 7bit
References: <7uq4cj$7l6$1@nntp.Stanford.EDU> <19991022142447.15558.00000003@ng-
co1.aol.com> <7uqapu$9tt$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940619669 216.61.202.162 (Fri, 22 Oct 1999 14:14:29 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Fri, 22 Oct 1999 14:14:29 CDT
```

Newsgroups: rec.radio.cb

This is an easy kitchen table job. Find a very short piece of 50 ohm coax--RG 8, 58, 213--any 50 ohm will do, but you only need a few inches. Properly attach a PL 259 to one end-solder properly. Use your ohm meter to verify that the circuit is open. Go to RS and pick up a 100 ohm, 1/2 watt or larger resistor. Use your ohm meter to verify that it is 100 ohms +/- 2%. On remaining end of coax, attach the resistor between the center conductor and the shield. Again soldering this is best. This will give you a very precise 50 ohm load. Be aware that you can't apply much power to this for very long, or get a fatter resistor! Attach your swr meter in series and it should be FLAT. If it isn't, then the radio impedance is not 50 ohms.

Robert Joshua Chen wrote:

> Unit 082 Tim (zeroeightytwo@aol.come) wrote:
> : how do you know its not at 50ohms?
> :
> I don't actually...how would I go about measuring this?

From 3142997664269787725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <3810B98C.E483068E@mesquiteisd.org>#1/1
X-Deja-AN: 539369715
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net> <3812914e.10200205@news3.buffnet.net> <NY0Q3.353$HG3.43544@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940620077 216.61.202.162 (Fri, 22 Oct 1999 14:21:17 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Fri, 22 Oct 1999 14:21:17 CDT
Newsgroups: rec.radio.cb

The truth is that most people on this ng have no idea what they are talking about, but then they shouldn't be expected to know much. CB was intended for a non technical group. The CB user should be able to buy the radio off the shelf, wire it up and talk. It is that simple. Anything beyond that is window dressing. Notice that there are very few questions about genuine repair issues.

Gunsmoke wrote:

> My point is everyone on the News Group seems to know everything. So I was
> just curious just to see if someone knew something as simple as that.
>
> John D. Kasupski, KC2FNG, KNY2VS wrote in message
> <3812914e.10200205@news3.buffnet.net>...
> >On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
> ><rwilliams@megsinet.net> wrote:
> >
> >>1 Volt x 1 Amp =
> >>
> >
> >= 1 watt...what's your point?
> >
> >
> >73 and good DX'ing,
> >John D. Kasupski
> >KC2FNG, KNY2VS
> >Note: this address does not accept unsolicited e-mail. Please contain all
> >discussion regarding USENET posts to the appropriate newsgroup thread.

From 6579065854747147295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <19991022152808.11948.00000013@ng-fc1.aol.com>#1/1
X-Deja-AN: 539372505
References: <3810B7EF.CAD0CE31@mesquiteisd.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A couple of years ago I saw 3 different HR-2510's have a similar problem. Their SWR was much higher than other radios (Grant ect) on the same meter, cable & antenna. If you physically took the top cover off the radio the SWR lowered in line with the other radios, but replacing the cover made it jump up again (we discovered this by accident). We were able to retune the antenna to a low SWR, but then it was off on most other radios. The people would have never known if they didn't already have a radio tested on their antenna. I wonder if the LINCOLN mentioned in this post lowers it's SWR if the cover is removed??

From -7317147020776968804

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <19991022154653.04572.00000019@ng-fd1.aol.com>#1/1
X-Deja-AN: 539378510
References: <NY0Q3.353$HG3.43544@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can anyone step on the BUCKAROO "223"? , I DONT THINK SO. GO BACK TO THE CANDY STORE.

Buckaroo "223"

From -2610659785048363229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <19991022154927.04572.00000022@ng-fd1.aol.com>#1/1
X-Deja-AN: 539381449
References: <19991021204722.24170.00000112@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

YOU GUYS ARE RIGHT. I'M STUPID..........LOL

BUCKAROO   "223"

From -6614887781909587858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@mesquiteisd.org>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <3810C6B2.B6A7A4A1@mesquiteisd.org>#1/1
X-Deja-AN: 539386879
Content-Transfer-Encoding: 7bit
References: <19991021204722.24170.00000112@ng-cs1.aol.com>
<19991022154927.04572.00000022@ng-fd1.aol.com>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940623443 216.61.202.162 (Fri, 22 Oct 1999 15:17:23 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: gdanaher@mesquiteisd.org
NNTP-Posting-Date: Fri, 22 Oct 1999 15:17:23 CDT
Newsgroups: rec.radio.cb

Glad that you know it. Do you have >>ANYTHING<< to contribute that would
be constructive or helpful?

Buckaroo223 wrote:

> YOU GUYS ARE RIGHT. I'M STUPID..........LOL
>
>    BUCKAROO   "223"

Can anyone step on the BUCKAROO "223"? ,  I DONT THINK SO. GO BACK TO
THE CANDY
STORE.

      Buckaroo "223"




From 7906583290215179300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <19991022161854.11866.00000013@ng-cr1.aol.com>#1/1
X-Deja-AN: 539389971
References: <3810B7EF.CAD0CE31@mesquiteisd.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On Fri, 22 Oct 1999 19:14:29 GMT, Gary Danaher <gdanaher@mesquiteisd.org>
wrote:

>This is an easy kitchen table job. Find a very short piece of 50 ohm
>coax--RG 8, 58, 213--any 50 ohm will do, but you only need a few inches.
>Properly attach a PL 259 to one end-solder properly. Use your ohm meter
>to verify that the circuit is open. Go to RS and pick up a 100 ohm, 1/2
>watt or larger resistor. Use your ohm meter to verify that it is 100
>ohms +/- 2%. On remaining end of coax, attach the resistor between the
>center conductor and the shield. Again soldering this is best. This will
>give you a very precise 50 ohm load. Be aware that you can't apply much
```

>power to this for very long, or get a fatter resistor! Attach your swr
>meter in series and it should be FLAT. If it isn't, then the radio
>impedance is not 50 ohms.

100 ohm resistor will give you a very precise 50 ohm load?

From 3975676089345304917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68b33a23b5aa9ec
X-Google-Attributes: gid106d41,public
From: "Chris" <chrisu88@hotmail.com>
Subject: Re: Galaxye 99V verses Ranger 2950 modified for 11 meters
Date: 1999/10/22
Message-ID: <7uqiei$f1u$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 539395842
References: <uQUHl9AH$GA.240@cpmsnbbsa03>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.100
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 940625170 15422 62.136.184.180 (22 Oct 1999 20:46:10 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Oct 1999 20:46:10 GMT
Newsgroups: rec.radio.cb

I don't know the 99v but the latest 2950's cover 24 MHz - 29.7MHz and would be my choice.
Chris

geiter <geiter@email.msn.com> wrote in message
news:uQUHl9AH$GA.240@cpmsnbbsa03...
> I need someone's opinion. I intend to purchase one of these radios.Which
one
> of these radio would be the better choice as far
> receiver selectivity and loudness
>   Thank you ahead of time for someone who knows
>   FOX 138
>
>

From -1818951528000857921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>

```
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/22
Message-ID: <7uqj5r$j89$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539402436
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
<380e171e.166232409@news.phnx3.az.home.com> <7uq7o5$7jm$1@nnrp1.deja.com>
X-Server-Date: 22 Oct 1999 20:58:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey brandnew, what is your usual screen name on this news group?
brandnew@hotmail.com wrote in message <7uq7o5$7jm$1@nnrp1.deja.com>...
>I NOTICED EVERYONE GAVE THEIR OPINION ON THIS EXCEPT THE PERSON ICE
>ASKED THE QUESTION TO. NAMELY MR TOLL-FREE
>
>
>> >Question Toll....
>> >What about the 3 coiled antennas??? Do they work in the same theory?
>I have
>> >seen a couple of the three coiled antennas in my time and I thought
>they were
>> >just for show. What do you think?
>> >
>> >
>> >He who knows not and knows not he knows not,is a fool Shun him
>> >He who knows not and knows he knows not,is simple Teach him
>> >He who knows and knows not he knows,is asleep Awaken him
>> >He who knows and knows that he knows,is wise Follow him
>> >ICECOLDNYC
>>
>> visit my site for uploadcap info
>> http://www.members.home.net/uploadcap
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From -3907565028032551609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c047a8f70112461
X-Google-Attributes: gid106d41,public
From: "Trent Warren" <thw@usa.net>
Subject: Re: Uniden PC122XL Transmit Questions/Problems
Date: 1999/10/22
Message-ID: <aN4Q3.10293$PV2.171026@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 539411660
```

References: <380FD624.F4AE6581@seanet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 940628166 24.6.46.80 (Fri, 22 Oct 1999 14:36:06 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 22 Oct 1999 14:36:06 PDT
Newsgroups: rec.radio.cb

To solve delima #2. Go to channel 19 and say "Break 1-9 for a radio check"
You should get a few truckers yelling back saying it's working.

--
Trent Warren
Atlanta, GA

Jonathan Cunningham <dawfun@seanet.com> wrote in message
news:380FD624.F4AE6581@seanet.com...
> Hi folks,
>
> I recently had a PC122XL installed in my Pathfinder and I can't seem to
> make sense of a couple particulars with this radio (seeing how I'm a
> total Rube when it comes to CB, this is no surprise to me).
>
> 1. I've noticed that when I press the mic key, the RF meter lights up,
> ostensibly to let me know how much power I'm transmitting with (the
> manual seems to corroborate this). When I press the mic key in USB or
> LSB mode, the RF meter lights up for a brief second, and then goes
> dark...even though the key is still depressed...Is this normal?
>
> 2. I have yet to get anyone to acknowledge my presence on AM, LSB, or
> USB. I'll wait until I get a good strong signal from someone, then when
> there is a break in the conversation I'll chime in with "Breaker, 1-7"
> (for example). Nobody EVER answers. This has been the case as long as
> I've had the radio, and I"m starting to think that something is wrong
> with the mic or something. Anyone have any tips on how I can get some
> response from fellow CB'ers?
>
> Would either of these problems be affected by SWR? (I had the thing
> professionally installed, and am assuming that they did a good job in
> tuning up the antenna).
>
> Thanks much,
>
> Jonathan
>

From -6535726985473829602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Civics on the Yeast Coast
Date: 1999/10/22
Message-ID: <3810E442.BD9E4236@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539426593
Content-Transfer-Encoding: 7bit
References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net> <38107288.66C4F3BA@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940631234 24.3.61.159 (Fri, 22 Oct 1999 15:27:14
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 15:27:14 PDT
Newsgroups: rec.radio.cb

Bob wrote:

>
> Also, don't you hate all those Civics running around Poughkeepsie?
>

I hate Hondas everywhere (except 2 wheel Hondas)!

I call my Chevy the "Honda Eater". Ain't one passed me yet!

From 7617146255962158079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c047a8f70112461
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Uniden PC122XL Transmit Questions/Problems
Date: 1999/10/22
Message-ID: <3810E5DF.700A6B71@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539426594
Content-Transfer-Encoding: 7bit
References: <380FD624.F4AE6581@seanet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940631646 24.3.61.159 (Fri, 22 Oct 1999 15:34:06
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 15:34:06 PDT

```
Newsgroups: rec.radio.cb

1. SSB output only occurs during modulation.

2. Get on 19 and tell 'em you're selling cordless extension cords.
   Be prepared with a good story, because that always gets a response!


Jonathan Cunningham wrote:
>
> Hi folks,
>
> I recently had a PC122XL installed in my Pathfinder and I can't seem to
> make sense of a couple particulars with this radio (seeing how I'm a
> total Rube when it comes to CB, this is no surprise to me).
>
> 1. I've noticed that when I press the mic key, the RF meter lights up,
> ostensibly to let me know how much power I'm transmitting with (the
> manual seems to corroborate this).  When I press the mic key in USB or
> LSB mode, the RF meter lights up for a brief second, and then goes
> dark...even though the key is still depressed...Is this normal?
>
> 2. I have yet to get anyone to acknowledge my presence on AM, LSB, or
> USB.  I'll wait until I get a good strong signal from someone, then when
> there is a break in the conversation I'll chime in with "Breaker, 1-7"
> (for example).  Nobody EVER answers.  This has been the case as long as
> I've had the radio, and I"m starting to think that something is wrong
> with the mic or something.  Anyone have any tips on how I can get some
> response from fellow CB'ers?
>
> Would either of these problems be affected by SWR? (I had the thing
> professionally installed, and am assuming that they did a good job in
> tuning up the antenna).
>
> Thanks much,
>
> Jonathan




From -4254213664516355586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <7uqolq$fi4$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539430287
References: <7uq4cj$7l6$1@nntp.Stanford.EDU> <19991022142447.15558.00000003@ng-
co1.aol.com> <7uqapu$9tt$1@nntp.Stanford.EDU> <3810B7EF.CAD0CE31@mesquiteisd.org>
Newsgroups: rec.radio.cb
```

Gary Danaher (gdanaher@mesquiteisd.org) wrote:
: This is an easy kitchen table job. Find a very short piece of 50 ohm
: coax--RG 8, 58, 213--any 50 ohm will do, but you only need a few inches.
: Properly attach a PL 259 to one end-solder properly. Use your ohm meter
: to verify that the circuit is open. Go to RS and pick up a 100 ohm, 1/2
: watt or larger resistor. Use your ohm meter to verify that it is 100
: ohms +/- 2%. On remaining end of coax, attach the resistor between the
: center conductor and the shield. Again soldering this is best. This will
: give you a very precise 50 ohm load. Be aware that you can't apply much
: power to this for very long, or get a fatter resistor! Attach your swr
: meter in series and it should be FLAT. If it isn't, then the radio
: impedance is not 50 ohms.

If I understand this correctly, you mean to substitute this coax with the
resistor at the end of it for the antenna?

So...radio---SWR meter---coax w/ resistor?

From -3885059199419265487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59,start
X-Google-Attributes: gid106d41,public
From: Paul Soyka <gemcolor@uswest.net>
Subject: No More Messages
Date: 1999/10/22
Message-ID: <3810EA8C.4267A124@uswest.net>#1/1
X-Deja-AN: 539430288
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Trace: news.uswest.net 940632533 207.225.191.83 (Fri, 22 Oct 1999 17:48:53 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 17:48:53 CDT
Newsgroups: rec.radio.cb

I have already asked you niceley to remove me from your talk group or
discussion room. I will not ask again. I entered once by accident a long
while ago. I do not care to participate in your radio discussion rooms.
Remove my address from your files now. I will n ot ask again. My
messages are full of replys(885) that I will not read and do not plan on
reading. No More Messages. Stop Now Remove my address from your rooms.

From -2498316546416528787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,250ee6fc3d427516,start
X-Google-Attributes: gid106d41,public

From: "Silje B Torbergsen" <silje.torbergsen@c2i.net>
Subject: Help: Ham International Multimode II
Date: 1999/10/22
Message-ID: <7U5Q3.344$OO.14555@juliett.dax.net>#1/1
X-Deja-AN: 539430289
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@tele2.no
X-Trace: juliett.dax.net 940632707 193.216.214.118 (Sat, 23 Oct 1999 00:51:47 MET DST)
Organization: Tele2 Norway AS Public Access
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 00:51:47 MET DST
Newsgroups: rec.radio.cb

Can anyone help me with a site about this CB ??
Or mods of the power on this one ?

From 6859527563461472651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: No More Messages
Date: 1999/10/22
Message-ID: <3810EBC8.73B093F9@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539437563
Content-Transfer-Encoding: 7bit
References: <3810EA8C.4267A124@uswest.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940633159 24.3.61.159 (Fri, 22 Oct 1999 15:59:19 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 15:59:19 PDT
Newsgroups: rec.radio.cb

Hey buttbreath, nobody sent you anything! You need to UNSUBSCRIBE
from this newsgroup. You got in here, you figure out how to get out!

Paul Soyka wrote:
>
> I have already asked you niceley to remove me from your talk group or
> discussion room. I will not ask again. I entered once by accident a long
> while ago. I do not care to participate in your radio discussion rooms.
> Remove my address from your files now. I will n ot ask again. My

```
> messages are full of replys(885) that I will not read and do not plan on
> reading. No More Messages. Stop Now Remove my address from your rooms.



From -5121353140917195200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/22
Message-ID: <3810F0F0.CC281342@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539437564
Content-Transfer-Encoding: 7bit
References: <19991022191743.13653.00000023@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940634479 24.3.61.159 (Fri, 22 Oct 1999 16:21:19
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 16:21:19 PDT
Newsgroups: rec.radio.cb

http://www.copper.com/mics/Ranger.html

NJ BLKLOVE wrote:
>
> Hello:
>
> I just purchased a Astatic D104 Night Eagle Base Microphone.
>
> I have a Galaxy Saturn Turbo Radio.........It has a six pin wiring
> connection........Is there anyone out there who knows the wiring sequence for
> this Microphone and this radio.
>
> Thanks in Advance



From 4286942324615512561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81093efbfd1b57d1,start
X-Google-Attributes: gid106d41,public
From: redman01@webtv.net (kenny)
Subject: northstar 4000
Date: 1999/10/22
Message-ID: <15304-3810EC26-205@storefull-233.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539440762
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-5847-14307
```

```
X-WebTV-Stationery: Standard; BGColor=midnightblue; TextColor=white
X-WebTV-Signature: 1
ETAsAhRyS0gaN6Sn2K0M2q7i6nEd46WzZQIUNtb68qx19hRTiw8bQeM2+TpXDqE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-5847-14307
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

i have a problem with my radio only on channel 13 it always sounds like
someone has a dead key about a half a mile away.it does this on all
eight bands


--WebTV-Mail-5847-14307
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body bgcolor="midnightblue"text="white" >
<a href="http://www.wunderground.com/US/GA/Millen.html">
<img
src="http://banners.wunderground.com/banner/gizmotimetemp/US/GA/Millen.gif"
alt="Click for Millen, Georgia Forecast" height=41 width=127></a>
</body>
</html>


--WebTV-Mail-5847-14307--




From 6123067356737274225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
X-Google-Attributes: gid106d41,public
From: njblklove@aol.com (NJ BLKLOVE)
Subject: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/22
Message-ID: <19991022191743.13653.00000023@ng-fq1.aol.com>#1/1
X-Deja-AN: 539440763
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello:
```

```
I just purchased a Astatic D104 Night Eagle Base Microphone.

I have a Galaxy Saturn Turbo Radio.........It has a six pin wiring
connection........Is there anyone out there who knows the wiring sequence for
this Microphone and this radio.

Thanks in Advance




From -201081901800815894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c71b14657bd0f05
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I FEEL BAD :-(
Date: 1999/10/22
Message-ID: <oo6Q3.29483$E_1.1610425@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539440764
References: <7ttji7$6v0$1@bgtnsc02.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940634772 209.144.24.207 (Fri, 22 Oct 1999 19:26:12
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 22 Oct 1999 19:26:12 EDT
Newsgroups: rec.radio.cb

oh why don't you stick a pickle in it and shut up , good buddy, geez , give
it a rest, good grief.....icm out.........
CBKING wrote in message <7ttji7$6v0$1@bgtnsc02.worldnet.att.net>...
>About what I did to this group. Toll Free & others are right about me & I
>WAS 100000 WRONG! See I am half German (on my fathers side) & therefor
stick
>to rules more then most. I am truly sorry & ask for everyone's forgiveness.
>I was going to put a I AM SORRY WEB SITE to all, but deiced to do it
>personally to all on here, I am back on here if you all want me too & I
will
>leave if you want me too.  I am sorry but I am not going to cuss!
>
>--
>This is CB KING / USCB-32 = KBDA-7796 10-10
>(Home Channel's are; Ch20 (AM) & Ch40 (USB) Web pages coming soon!)  My
>10-20 is in Silver Spring, MD
>http://home.att.net/~cbking/
>
>




From 539741320910218602
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Stupid People.
Date: 1999/10/22
Message-ID: <Ss6Q3.29490$E_1.1611292@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539440765
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<3810A51E.1210A45B@bob.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940635058 209.144.24.207 (Fri, 22 Oct 1999 19:30:58 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 22 Oct 1999 19:30:58 EDT
Newsgroups: rec.radio.cb

i agree, i have tried to spread the word about the unnecessary purchase of
loaded antennas , but to no avail, ...icm out..........
Bob wrote in message <3810A51E.1210A45B@bob.com>...
>Rant Time:
>
>I can't help but say this, how can anybody in their right mind sit
>here and look at shit like this. I am watching people posting
>the stupidest shit about coils. Flat vs. square coils, 2 vs. 3 coils.
>
>Get real people, instead of making shit up - or saying what you *think*
>happens or on how something works - why not educate yourself?
>Why not learn something and KNOW it to be true before
>you come on here and make ridiculous statements?
>
>Bang heads on mobile antenna - get over it - there is barely
>a difference in these antennas! Efficiency is all you can compare -
>there is no such thing as "gain" with these antennas.
>Nice animated GIF showing some cheesy arrows, yeah, that's
>how it all works.
>
>Try, the angle-of-radiation is determined by the antennas height from
>(above) ground,
>and in most mobile cases, this distance is lower than a 1/4 wavelength.
>In most cases, this angle-of-radiation is very high, around 45 degrees
>at its lowest point. Drive your mobile up onto a big mountain, and guess
>what - its possible that take-off-angle could drop as low as
>10 degrees - its all determined by the surrounding earth (related
>to its conductivity and height in relation to your antenna)
>
>
>You bullshit about radios and antennas may fly with the local
>crowd where you hang out, but don't bring your false shit on
>here and expect to everyone to be as stupid as you (you meaning
>the stupid reader).
>
>Bob.
>

```
>
>
>
>
>
>
>
>
>
>
>Stickit313 wrote:
>
>> to put and end to the confusion check this site out and decide for your
self
>> enjoy 1iwilly.
>> http://www.stormcomm.net/compgraph.htm
>




From -4503099184513307423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Still crying?????
Date: 1999/10/22
Message-ID: <Np6Q3.29487$E_1.1610577@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539443924
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>
<7tncu1$7it@dfw-ixnews19.ix.netcom.com> <38075750.20647508@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940634861 209.144.24.207 (Fri, 22 Oct 1999 19:27:41
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 22 Oct 1999 19:27:41 EDT
Newsgroups: rec.radio.cb

kasupski why don't you take your lame game to the other one,........icm
out........
John Kasupski, KC2FNG, KNY2VS wrote in message
<38075750.20647508@news3.buffnet.net>...
>On Sat, 09 Oct 1999 12:50:48 GMT, Sharon Sherwood
><Shardon@ix.netcom.com> wrote:
>
>>NO. But we don't need medelsome boobs like you standing over our shoulder
saying "you can't do
>>that, No, You can't do that either". Or posting to tell people how
illegal. You all want to preach
>
```

```
>Apparently, you DO need for someone to stand over your shoulder and
>tell you what's legal and what isn't, because you sure don't seem to
>be capable of reading Part 95 on your own and then operating in
>compliance therewith on your own.
>
>BTW, the word is "meddlesome" (note correct spelling). As for your
>sentence "Or posting to tell people how illegal." My 8-year old
>stepdaughter's grammar is better than yours. Learning the proper use
>of the English language would do wonders for your credibility.
>
>>morals and operating procedeures. Go preach your rights and wrongs to
someone that may need it
>>more, like the mother that killed her baby that was 7 months old and get
probation for 2 years.
>
>All of which has NOTHING to do with radio.
>
>>Then tell me how Fucked up things are.
>>Donald Sherwood
>>"Fuck around, Fuck around, go home crying!"
>>Stupidity Kills, Just not often enough.
>>DickHead No. 2
>
>You'll get no argument from me, that last line obviously fits you like
>a glove...except perhaps it should say No. 1 - but your use of
>obscenities and the fact that you apparently can't tell whether you
>are a Donald or a Sharon don't do anything to improve your
>credibility, either. You must have had a *horrible* childhood.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS
>
```

```
From 1969545747233071221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/22
Message-ID: <hu6Q3.29494$E_1.1611564@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539443925
References: <380DB3D8.1652@worldlynx.net> <19991021155306.16077.00000136@ng-
cs1.aol.com> <38105414.1362@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940635149 209.144.24.207 (Fri, 22 Oct 1999 19:32:29
EDT)
```

Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 22 Oct 1999 19:32:29 EDT
Newsgroups: rec.radio.cb

i think most hams , yes, do live by the rules ,but a lot them don't . i
think that people (hams) who live in glass houses should not throw stones,
.......icm out...........
Dave Hall wrote in message <38105414.1362@worldlynx.net>...
>Pll02a wrote:
>>
>> >Most hams still
>> >respect the rules, and would not be an accomplise to a criminal act.
>> >
>>
>> here we go again with someone who doesn't know what he's talking about
trying
>> to scare people with garbage information.
>> if one is caught using a "cb" amp, it is NOT a "criminal act". the
confiscation
>> of one's equipment and the money one pays out is called a CIVIL
FORFEITURE.
>> there is NO criminal procedings involved in any way. this is why the fcc
writes
>> rules, NOT laws. it's easier to get away with the things that they do
that way.
>> if you're going to play cop, prosecutor, judge, and jury, please go to
law
>> school and find out what you're talking about first so you can give
accurate
>> information.
>>
>
>You're arguing semantics here. Depending on the case, it could very well
>become a criminal case, depending on what the particulars involved
>(Deliberately interfering with emergency comms is a felony as is
>broadcasting a false MAYDAY). I've read of cases where people actually
>got JAIL time, for radio related actions. I'm not saying that this will
>happen everytime, but it has the potential to be considered "criminal",
>depending on what you're guilty of.
>
>If it would make you feel better, change the word in my original
>statement from "Criminal" to "Illegal". The statement is still true.
>
>Dave
>"Sandbagger"
>

From 5665878167604054092
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: No More Messages
Date: 1999/10/22
Message-ID: <gr6Q3.29488$E_1.1611081@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539443926
References: <3810EA8C.4267A124@uswest.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940634956 209.144.24.207 (Fri, 22 Oct 1999 19:29:16
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 22 Oct 1999 19:29:16 EDT
Newsgroups: rec.radio.cb

oh shut up good buddy and am scray, geez, and i, the great one, am asking
you nicely, goober smoocher, you sound like a crying sniveling crybaby, go
get yourself a sugar tit to suck on,......icm out.......
Paul Soyka wrote in message <3810EA8C.4267A124@uswest.net>...
> I have already asked you niceley to remove me from your talk  group or
>discussion room. I will not ask again. I entered once by accident a long
>while ago. I do not care to participate in your radio discussion rooms.
>Remove my address from your files now. I will n ot ask again. My
>messages are full of replys(885) that I will not read and do not plan on
>reading. No More Messages. Stop Now Remove my address from your rooms.
>
```

```
From 2231843842264570709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7262ae5b60ac04ba
X-Google-Attributes: gid106d41,public
From: Thomas Rodriguez <thomasr@rocketmail.com>
Subject: Midland 75-784 CB radio
Date: 1999/10/22
Message-ID: <3810F307.9DC6C4BA@rocketmail.com>#1/1
X-Deja-AN: 539443927
Content-Transfer-Encoding: 7bit
References: <380E4530.10234504@swbell.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 22 Oct 1999 23:28:21 GMT
X-ELN-Insert-Date: Fri Oct 22 16:35:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: robertrodz@earthlink.com
Newsgroups: rec.radio.cb
```

What are everybody's opinions of the Midland 75-784 handheld CB radio?

Thomas

```
From -6525875309995068719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <3810F48C.2917@cybertrails.com>#1/1
X-Deja-AN: 539443928
Content-Transfer-Encoding: 7bit
References: <3810B7EF.CAD0CE31@mesquiteisd.org> <19991022161854.11866.00000013@ng-cr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940636160 162.42.141.167 (Fri, 22 Oct 1999 16:49:20 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Fri, 22 Oct 1999 16:49:20 MST
Newsgroups: rec.radio.cb
```

******

Follow all previous directions and change resistor value to 50 ohms! For more power handling capability connect a pair of 2 watt, 100 ohm blue flameproof resistors in parallel for 50 ohms at 4 watts. I use a single 50 ohm, 2 watt inside of a pl-259 connector. Connect one end to the center pin and solder the other end pigtailed in a semicircle to the back edge of the plug shell.

Jack

How about a fan cooled, 500 watt dry load!

http://www.angelfire.com/az/firecommunications/

```
From 562500554848016135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
```

X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/22
Message-ID: <19991022194656.01987.00000034@ng-fa1.aol.com>#1/1
X-Deja-AN: 539446880
References: <19991022191743.13653.00000023@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Pin 1 sheild and blue
Pin 2 white
Pin 3 red
Pin 4 blk

Not the "Real" Andy AMR 30

From -8348013287370113407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2,start
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: CBAA
Date: 1999/10/22
Message-ID: <3810cb53.448133@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539451566
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940637215 17046 12.75.67.237 (23 Oct 1999 00:06:55 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 23 Oct 1999 00:06:55 GMT
Newsgroups: rec.radio.cb

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And

NAI (No amps international

From 2082553149056211000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: any alan 9001 dealers
Date: 1999/10/22
Message-ID: <3811027D.506E4962@bills2way.com>#1/1
X-Deja-AN: 539462525
Content-Transfer-Encoding: 7bit
References: <380F609D.D6F06D4C@nortelnetworks.com>
<19991021181510.15627.00000127@ng-fq1.aol.com>
To: Unit 082 Tim <zeroeightytwo@aol.come>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 940638818 6691 205.219.81.232 (23 Oct 1999 00:33:38 GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 23 Oct 1999 00:33:38 GMT
Newsgroups: rec.radio.cb

We have them, but can't touch the price Copper has them for.

http://www.bills2way.com/equip/10meter.html

Unit 082 Tim wrote:
>
> >anyone know who carries alan 9001 10 meter radios other than copper? I
> >hear they are excellent. Any comments on these?
> >
> >Jeff
>
> you should ask people in the UK cb newsgroup. these radios have been there for
> a while.i hear there cheap knock offs of the 2510 style. i hear there good
> radios but made in italy and not the best quality.
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

--
=====================================
Bill Nadzam "K8WN"
mailto:nadzam@bills2way.com

```
http://www.bills2way.com
=====================================




From 3121892267748896336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf8d0b43944eb2d3
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: any alan 9001 dealers
Date: 1999/10/22
Message-ID: <38110563.B86F1FFE@bills2way.com>#1/1
X-Deja-AN: 539466972
Content-Transfer-Encoding: 7bit
References: <380F609D.D6F06D4C@nortelnetworks.com>
<19991021181510.15627.00000127@ng-fq1.aol.com>
To: Unit 082 Tim <zeroeightytwo@aol.come>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@bayarea.net
X-Trace: news.bayarea.net 940639566 7272 205.219.81.232 (23 Oct 1999 00:46:06 GMT)
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
NNTP-Posting-Date: 23 Oct 1999 00:46:06 GMT
Newsgroups: rec.radio.cb

Sorry poor pointer

http://www.bills2way.com/equip/alan9001.html

Unit 082 Tim wrote:
>
> >anyone know who carries alan 9001 10 meter radios other than copper? I
> >hear they are excellent. Any comments on these?
> >
> >Jeff
>
> you should ask people in the UK cb newsgroup. these radios have been there for
> a while.i hear there cheap knock offs of the 2510 style. i hear there good
> radios but made in italy and not the best quality.
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

--
=====================================
Bill Nadzam "K8WN"
```

mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================

From -6906691466776743325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Stupid People.
Date: 1999/10/22
Message-ID: <ihUROFTcQc6EvnP2spwGTyzIOOzg@4ax.com>#1/1
X-Deja-AN: 539487836
Content-Transfer-Encoding: 7bit
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<3810A51E.1210A45B@bob.com> <Ss6Q3.29490$E_1.1611292@typ11.nn.bcandid.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 18:42:47 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:

>i agree, i have tried to spread the word about the unnecessary purchase of
>loaded antennas , but to no avail, ...icm out..........

Well if it's not a loaded antenna, then what is it? It a full length
one. That's what's unnecessary!

From -2159326150939576126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: No More Messages
Date: 1999/10/22
Message-ID: <381119DC.F69C4E66@ix.netcom.com>#1/1
X-Deja-AN: 539491316
Content-Transfer-Encoding: 7bit
References: <3810EA8C.4267A124@uswest.net> <19991022213310.10029.00000045@ng-
cn1.aol.com>
X-Accept-Language: en
X-Server-Date: 23 Oct 1999 02:09:02 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0

Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Programbo5 wrote:
>
> >Subject: No More Messages
> >From: Paul Soyka gemcolor@uswest.net
>
> > I have already asked you niceley to remove me from your talk group or
> >discussion room.
>
> I`ve been in this room almost daily for 2 years and I don`t recall ever seeing
> this name before
>
> I hope I did`nt brain my damage.

It was, just a second or two, but he was here......

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -7935882690994219813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: allantennas@webtv.net (Pat's Antenna Sales)
Subject: Re: Are Shure mics good?
Date: 1999/10/22
Message-ID: <22725-38111664-142@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 539491318
Content-Transfer-Encoding: 7Bit
References: <7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQOVpnnGqR7fPnjYfAZY/do91TvuwIUcAsEhjbh0j1eY5g/
lSDGKgk8nHU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I run a Shure model 444D on my radio, and it's very clean sounding on
SSB.
Pat

Pat's Antenna Sales
<http://www.allantennas.com>

```
From -5778128885877307875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: allantennas@webtv.net (Pat's Antenna Sales)
Subject: Re: dual or center coils the final decision
Date: 1999/10/22
Message-ID: <22726-38111318-64@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 539491319
Content-Transfer-Encoding: 7Bit
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQs5N9HgZlWsgcVeHzIhUDggrt0XwIUPe5hsc/HGVQf/
ar0takQyYKJ70w=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

I generally don't post on the news group, but this is the biggest bunch of B.S. I've ever seen!
Pat

Pat's Antenna Sales
<http://www.allantennas.com>

```
From 1336677139231886799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102b566d7ea67781,start
X-Google-Attributes: gid106d41,public
From: "Bob Donlon" <bdonlon@gis.net>
Subject: AR-3500 100W
Date: 1999/10/22
Message-ID: <s12776t25n646@corp.supernews.com>#1/1
X-Deja-AN: 539494550
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@supernews.com
```

```
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Anyone know if you can hook up a power mic to a ar-3500 with a speech
processor or you can only use a stock mic?





From -5624692764108347909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9770ae88ba0e368,start
X-Google-Attributes: gid106d41,public
From: "igor" <PinkLotus@yahoo.com>
Subject: what frequency
Date: 1999/10/22
Message-ID: <og9Q3.2158$rH1.127530@news.total.net>#1/1
X-Deja-AN: 539497756
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0099_01BF1CE0.B4F57360"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@total.net
X-Trace: news.total.net 940646548 216.210.46.196 (Fri, 22 Oct 1999 22:42:28 EDT)
Organization: TotalNet Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 22:42:28 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0099_01BF1CE0.B4F57360
Content-Type: text/plain;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

what rf band is russia on ?
anybody know ?


thanx




------=_NextPart_000_0099_01BF1CE0.B4F57360
Content-Type: text/html;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>
```

```
<META content=3D"text/html; charset=3Dx-user-defined" =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3DArial size=3D2>what rf band is russia =
on=20
?</FONT></DIV>
<DIV><FONT color=3D#000000 face=3DArial size=3D2>anybody know =
?</FONT></DIV>
<DIV><FONT color=3D#000000 face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3DArial size=3D2>thanx</FONT></DIV>
<DIV><FONT color=3D#000000 face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3DArial =
size=3D2></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0099_01BF1CE0.B4F57360--
```

```
From 3709036943896271006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0c8e490dc982c1e,start
X-Google-Attributes: gid106d41,public
From: "MAry Kerns" <Marykerns@hotmail.com>
Subject: CB BOOKS
Date: 1999/10/22
Message-ID: <Eh9Q3.1416$pp1.22340@dfw-read.news.verio.net>#1/1
X-Deja-AN: 539497757
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940646628 199.173.74.169 (Sat, 23 Oct 1999
02:43:48 GMT)
Organization: Verio
NNTP-Posting-Date: Sat, 23 Oct 1999 02:43:48 GMT
Newsgroups: rec.radio.cb
```

Try CRB Books - They have more books on CB's than I've ever seen in one place.

Great new site - shopping cart - secure

Check them out!

www.crbbooks.com

I bought a lot of books there for my husband and he's been very happy with them.

MAry

```
From 5979066459604882091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/22
Message-ID: <aW9Q3.408$7M6.16612@news.corecomm.net>#1/1
X-Deja-AN: 539506670
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940649222 216.214.206.101 (Fri, 22 Oct 1999 22:27:02
CDT)
NNTP-Posting-Date: Fri, 22 Oct 1999 22:27:02 CDT
Newsgroups: rec.radio.cb
```

Like I said, I have this Happy99 .exe virus. I have tried a 100 times to get rid of it. As you can see with no luck. I apologized to the News Group and I apologize to you. I know it's been very annoying to everybody. If it's getting eggravating to everyone I won't post anymore. I know that I really don't contribute much to the News Group but I really do enjoy reading all the posts out here.

Take Care,
Gunsmoke

Programbo5 wrote in message
<19991022213440.10029.00000048@ng-cn1.aol.com>...
>Yo.How come half your posts show up blank?
>
>I hope I did`nt brain my damage.

```
From 5382288618548219422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/22
Message-ID: <38115886.7769@ibm.net>#1/1
X-Deja-AN: 539509493
Content-Transfer-Encoding: 7bit
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Oct 1999 03:36:07 GMT, 129.37.148.63
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

CNHOPE1 wrote:
>
> What is better a antenna that has a flat coil or a round coil?????????//

If you are referring to the wire in the coil itself, flat is better. It has less capacitance between the windings and consequently lower loss. However, I admit that at 27MHz you'd need a lab instrument to notice the difference. If you are talking UHF, the reactance from a round-wound coil will reduce the possible bandwidth of the antenna - when compared to a flat, or ribbon, wound coil. But you must also consider that the coils in VHF & UHF antennas are used for phasing. In a CB antenna they are used to shorten the physical length of the antenna for convenience.

I hope I answered your question. 8-D
--
Andy Moss
I often fantasize about my inability to daydream.....

From -6150742936787479009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: **Test Question**
Date: 1999/10/22
Message-ID: <381159D5.2CF2@ibm.net>#1/1
X-Deja-AN: 539512596
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<1a0POPjBbXGXdcVWaIzimfHvn0K0@4ax.com> <PtOP3.166$HG3.21092@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Oct 1999 03:41:45 GMT, 129.37.148.63
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Gunsmoke wrote:
>
> Yes it is, but the question is do you know the answer ??

Gunsmoke, you're a pistol......8-D

From 7840367854963074637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <38112faa_1@news.greatbasin.net>#1/1
X-Deja-AN: 539512599
Content-Transfer-Encoding: 7bit
References: <7uljov$jtr$1@nntp.Stanford.EDU> <7uok98$nkd$1@nntp.Stanford.EDU>
<7upolh$92u$1@holly.prod.itd.earthlink.net> <7uq4cj$7l6$1@nntp.Stanford.EDU>
X-Trace: 22 Oct 1999 20:46:50 -0700, rno-max8-62.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:7uq4cj$7l6$1@nntp.Stanford.EDU...
> Ok, I've got the antenna tuned so that I have less than 1.5 from
25 to 40
> (CB) and then 30 channels above that (to about 27.705, which
aren't too
> useful for me). I'm going to try to lengthen the tuneable tip on
the
> Firestik IBA-5 and move that on down to a more useful range of
1-40.
>
> If the Lincoln _does_ have a problem with not presenting the
antenna with
> exactly a 50-Ohm impedance, BUT I can get the SWR low on the
channels I
> want, is it ok to use w/o adjusting or would I need to get it
adjusted
> right away? and does this happen very often, that is, radios being
off in
> impedance? The Lincoln is brand new...
>
> -RC

Perhaps you misunderstood what I have said or mixed in what
others have said with mine.
Your radio wants to see an optimum antenna/coax impedance of
about 50 ohms so that it will deliver it's power to that system
efficiently. This is assuming the radio was tuned into a 50 ohm load
to start with. Since the radio is new and untouched inside, I would

bet the tuning is ok.

However, you may have a strange impedance happening due to coax lengths and the meters' own internal line length. This slight change in impedance might be affecting the way your radio see's the antenna system as a whole. If the impedance moves in one direction it can allow the rig to put out more power and in another direction it may put out less. You may be experiencing this.

With the broader banded radios the output stages can be a bit finicky in the way it loads into slightly different impedances than what it was last tuned for.

Someone also pointed out that you may have an appreciable amount of harmonic energy being transmitted from that radio. If this is the case you may never get the antenna system tuned correctly. As an example let me say this, if you have a lot of 2nd harmonic energy leaving the rig you will see that much more reflected power coming back because the antenna is not going to absorb that frequency and radiate it. The more reflected power you have the worse the swr will read.

Now I have seen some rigs that put out a lot of crap besides the intended frequency and these do screw with your head when it comes to swr. I haven't seen a Lincoln or 2510 do this unless there's something wrong with it. But it can and does happen to these two rigs when there's a problem in the final section.

The test to see if this is happening is to scrutinize the output with a spectrum analyzer. Not a likely scenario for you as these can be pretty pricey devices. In lieu of the analyzer, install a decent low pass filter directly after the radio and before the meter. If the output power drops more than say a fraction of a watt, you may have had some harmonics leaving the radio. If this is the case you'll also notice your swr falls back in line and follows a more normal trend. You will most likely see a small drop in output because the filter does introduce some insertion loss just having it inline. Again, this loss should not be more than maybe a 1/4 of a watt.

All in all, the Licolns and 2510's are very good radios and should provide you with years, literally years, of great service.
BobC

From -3834947387179693440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d01105daba8635
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Maybe I should have said in Tampa, Florida
Date: 1999/10/22
Message-ID: <22673-38112B6D-20@storefull-125.bryant.webtv.net>#1/1
X-Deja-AN: 539512600
Content-Transfer-Encoding: 7Bit
References: <7uftbn$lch$1@ssauraaa-i-1.production.compuserve.com>

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR1q1CKd2SOur7yDmgRJHivWgODZwIUQhDoNIjW1XiU8IEIKjiRp5y6Pos=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

3 is a good ole boy channel. Lotsa locals that have been here 4 ever and family oriented with children occasionally.

11 is widely used throughout the wee hours.

14 is enter-at-your-own-risk.

22 lotsa idiots, younger crowd, much cursing, dead-keying, mindless games.

30 is for the local perverts.

40--assholes only

Me, I freeband.

From 8250678671702026977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7183149fc462d87,start
X-Google-Attributes: gid106d41,public
From: THEKING316@webtv.net (Joseph)
Subject: Zacary T power fade
Date: 1999/10/22
Message-ID: <5108-38112BC0-42@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539512601
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRUMvvTSwXYGNi+mtjsvk2sFxkZkwIUQWfDdda2ytgcakqv8iGoHAwu9tY=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a President Zacary T and I love the thing, it's been a good

radio till now. Other than a dial a watt it is a stock set. The problem
is that when I key up and stay that way as you would during a
conversation, the lights go dim and you can watch the meter fall
quickly backwards showing the power loss. I get the same effect when I
have the set hooked up to my bench meter {Dosey 4002} This has got me
stumped, can any body help me out, I think it's the power supply.
Thank You
Joe

It's good to be King

IDAZIT FUR NOW

http://community.webtv.net/THEKING316/Lookingforlonglost

http://community.webtv.net/THEKING316/Insearchofmenof

http://community.webtv.net/THEKING316/Lookingforoldarmy
Joseph

From 5926716143217327900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <3811321a_1@news.greatbasin.net>#1/1
X-Deja-AN: 539515590
Content-Transfer-Encoding: 7bit
References: <7uq4cj$7l6$1@nntp.Stanford.EDU> <19991022142447.15558.00000003@ng-co1.aol.com> <7uqapu$9tt$1@nntp.Stanford.EDU> <3810B7EF.CAD0CE31@mesquiteisd.org>
X-Trace: 22 Oct 1999 20:57:14 -0700, rno-max8-62.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Gary Danaher <gdanaher@mesquiteisd.org> wrote in message
news:3810B7EF.CAD0CE31@mesquiteisd.org...
> This is an easy kitchen table job. Find a very short piece of 50
ohm
> coax--RG 8, 58, 213--any 50 ohm will do, but you only need a few
inches.
> Properly attach a PL 259 to one end-solder properly. Use your ohm

meter
> to verify that the circuit is open. Go to RS and pick up a 100
ohm, 1/2
> watt or larger resistor. Use your ohm meter to verify that it is
100
> ohms +/- 2%. On remaining end of coax, attach the resistor between
the
> center conductor and the shield. Again soldering this is best.
This will
> give you a very precise 50 ohm load. Be aware that you can't apply
much
> power to this for very long, or get a fatter resistor! Attach your
swr
> meter in series and it should be FLAT. If it isn't, then the radio
> impedance is not 50 ohms.
>

I think you wanted to say put a 50 ohm 2 watt resistor on the
end of that coax because using the 100 ohm resistor will show at
least a 2:1 swr.

Also, you can install this 50 ohm(or something pretty close) 2
watt resistor inside a pl-259 and use this as a dummy load.
Soldering the resistor inside the connector will provide some heat
sinking for the resistor and allow some extended operation at 5
watts.

Measuring the output impedance of the radio is a bit more
involved than this and most likely the radio is just fine.
BobC

From -4651537805319820367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: CBAA
Date: 1999/10/22
Message-ID: <3811326e_1@news.greatbasin.net>#1/1
X-Deja-AN: 539515591
Content-Transfer-Encoding: 7bit
References: <3810cb53.448133@netnews.worldnet.att.net>
X-Trace: 22 Oct 1999 20:58:38 -0700, rno-max8-62.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:3810cb53.448133@netnews.worldnet.att.net...

>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

Gimme a break! BobC

From -4643207346134731575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5472450a2c8acd9
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: antenea ?
Date: 1999/10/22
Message-ID: <38113534_1@news.greatbasin.net>#1/1
X-Deja-AN: 539515592
Content-Transfer-Encoding: 7bit
References: <s0scjbhr019@corp.supernews.com> <380E6904.3AFC@imt.net>
<380FAD26.913DC4EF@qnet.com> <38104BDC.793D@imt.net>
X-Trace: 22 Oct 1999 21:10:28 -0700, rno-max8-62.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

AB7RS <tglenn@imt.net> wrote in message
news:38104BDC.793D@imt.net...
> I think your wrong Jay,cross polarization of these 2 antennas
would
> make them almost invisible to each other,this effect is pretty
> pronounced on 11 meters,thats why mounting a yagi(horizontal) part
way
> up a vertical tower won't degrade the patterrn enough to worry

```
about.
>   Why don't you agree? I'm open to a little education.
>
> Jay wrote:
> >
> > Hello Sheila: What type beam antenna do have or are you talking
about, and
> > what type ground plane antenna are to talking about. It is
possible to have
> > the ground plane antenna to close the beam antenna causing the
beam antennas
> > patern to be distorted, or act as a omni directionan antenna.
> >
> > Jay in the Mojave
> > AB7RS wrote:
> >
> > > That depends on the type of beam but if the beam is
horizontaly
> > > polarized then they can be as close as a few inches or the GP
just above
> > > the beam.

    In actuality the omni mounted above the beam will change the
pattern of the beam somewhat. It depends on how close the omni is to
the beam and possibly the style of beam. This can happen w/o an omni
and just something in the near field of the beam. It could even be a
tree at what you might think is a good distance from the beam.
Everything in the near field of the beam can have some affect on the
pattern.
    Going a little further, the affect can be more pronounced at vhf
if you don't route the coax in the right direction.
BobC
```

```
From 1122286142992459152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: "Gunsmoke"???
Date: 1999/10/22
Message-ID: <7DQROLguLhS20VmUTZ5q3bz9+nr7@4ax.com>#1/1
X-Deja-AN: 539519275
Content-Transfer-Encoding: 7bit
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

On 23 Oct 1999 01:34:40 GMT, programbo5@aol.comnospam (Programbo5)
wrote:

>Yo.How come half your posts show up blank?
>
>I hope I did`nt brain my damage.

His posts match his though process. Only
half there.

From 1959173754329491482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b29a98d45aad6a3,start
X-Google-Attributes: gid106d41,public
From: THEKING316@webtv.net (Joseph)
Subject: North Star 4000
Date: 1999/10/22
Message-ID: <5108-38112D64-43@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539519276
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAkyerTYie9cOzuVrtlsz8rw2OBTECFHtIX3P7E+5OfITOh2Am6+Jm4ZLr
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a North Star 4000 and I would like to put in a Super Modulator,
will a Super Modulator for Galaxy 44 work in the NS 4000 ? I have been
told these two radios are the same.
Thank You
Jack

It's good to be King

IDAZIT FUR NOW

http://community.webtv.net/THEKING316/Lookingforlonglost

http://community.webtv.net/THEKING316/Insearchofmenof

http://community.webtv.net/THEKING316/Lookingforoldarmy
Joseph

From -4773217957148076755

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Are Shure mics good?
Date: 1999/10/22
Message-ID: <3811383d_1@news.greatbasin.net>#1/1
X-Deja-AN: 539522175
Content-Transfer-Encoding: 7bit
References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
X-Trace: 22 Oct 1999 21:23:25 -0700, rno-max8-62.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Chris <thumper485@webtv.net> wrote in message
news:7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net...
> I heard a guy on 37 LSB say that the Shure model #257 is a good mic to
> use but I can't find it anywhere. Right now I'm using a D-104 turned
> down to 5 and get good reports. I asked this question because I've heard
> power mics aren't good to use on SSB.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

I have found Shure mics to be very good for most installations. They are very rugged and have quality cartridges and switches. I would consider using a Shure before a D104 although the D104's can be used just as well.

The Shure mics come either amplified or non amplified in mobile and base configurations. Depends on the model and what radio you want to use it on.

There's nothing wrong with using an amplified mic on SSB if you can figure out how to run it correctly.

Ideally you would run a mic that is close talked for keeping down room echoes and other noises. You can do this with an amplified mic as well if you turn the gain down.

Just find a mic that suits your voice and room acoustics and run with it.

As a sidenote, you can optimize the quality of your tx sound in the radio by carefully tuning the carrier generator to the filter characteristics and sometimes modifying the audio frequency responses of the mic amplifiers in the radio. Then just find a good quality communications mic that has the right response for what you intend to do with it.

BobC

From 3324051057271780504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax length police)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/22
Message-ID: <anylength-2210991619470001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 539691155
References: <380f5b84$0$2486@news.sanjose1.level3.net>
<19991021171816.16241.00000114@ng-fc1.aol.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <19991021171816.16241.00000114@ng-fc1.aol.com>,
hightower03@aol.com (Hightower03) wrote:

> On Thu, 21 Oct 1999 11:35:25 -0700, "o" <o@o.net> wrote:
>
> >Interesting theory, but the 54 Mhz harmonics would also sum in the forward
> >vector and the ratio would remain the same. More likely the radios are not
> >each the same output impedance. They vary widely. The internal TVI traps
> >are usually adjusted at the factory by hand, and will effect the output
> >impedance also. Remember that your radio presents a 50 ohm purely resistive
> >output impedance at one and only one frequency. Minor reactances from that
> >center are normal, and will vary from radio to radio. I'd imagine even from
> >the same product line.   What you are seeing is normal.   Adding a low pass
> >filter would change your readings, yes, but for a variety of different
> >reasons, losses, internal reactances, etc, not neccessarily related to the
> >antenna load.   Also, SWR meter scales are not always linear.   You may find
> >that they give identical readings for one SWR point but not another. Minor
> >tolorance issues....   Don't loose any sleep over them. But they are great
> >learning tools. Regards... 0
> >
>
>
> Hello O;
>   Interesting information, but I stiil think its caused by harmonics. I
> will explain why I think that:
>
>   He states that when fed into a dummy load the SWR was the same on both
> radios. If it were a output impedance difference in the two radios wouldn't
> the same effect be seen? That is the SWR being different on the two radios
> into a dummy load?
>   If you were to feed a 54 mhz signal (assuming a second harmonic) the SWR
> on a 27 Mhz antenna would be higher than you would expect being fed with a 27
> Mhz signal. So the ratio would not be the same.   I think that its this SWR
> from the harmonic signal that he is seeing on his meter.

Hightower:
I agree with your theory. Your logic is impeccable. It explains everything that is being observed.

From -8587279991707834896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <19991022213956.10029.00000054@ng-cn1.aol.com>#1/1
X-Deja-AN: 539478920
References: <7uq617$69g$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: brandnew@hotmail.com
>Date: Fri, 22 October 1999 01:14 PM

>NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>SOME VERY STRANGE THINGS

Hell I know one guy who drives a 6 pill with a 5 pill!!!!

I hope I did`nt brain my damage.

From -6178660255822225776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: No More Messages
Date: 1999/10/23
Message-ID: <19991022213310.10029.00000045@ng-cn1.aol.com>#1/1
X-Deja-AN: 539478921
References: <3810EA8C.4267A124@uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: No More Messages
>From: Paul Soyka gemcolor@uswest.net

> I have already asked you niceley to remove me from your talk group or
>discussion room.

I`ve been in this room almost daily for 2 years and I don`t recall ever seeing this name before

I hope I did`nt brain my damage.

From 7564212649564227750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <19991022213440.10029.00000048@ng-cn1.aol.com>#1/1
X-Deja-AN: 539481576
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yo.How come half your posts show up blank?

I hope I did`nt brain my damage.

From -5725512034187159 28
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <19991022214539.10029.00000056@ng-cn1.aol.com>#1/1
X-Deja-AN: 539481577
References: <oUQP3.820$zX5.38659@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Negative Bias" negative@bias.com

>I hope your not talking about the famous Dreamer Mods

Oh you did`nt know?...Your ass better call somebody!!!!!...Its me its me the D.R.double E and we always kick it...Doggy style!

I hope I did`nt brain my damage.

From -1953956773263692592
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <19991022213748.10029.00000051@ng-cn1.aol.com>#1/1
X-Deja-AN: 539481578
References: <19991021231851.20429.00000333@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: zeroeightytwo@aol.come (Unit 082 Tim)

>i was under the impression a transistor was limited to a certain output at
>certain volts before being damaged. is that right?

If that were true then the size of the transformers.The coax lengths...The
number of wraps on the combiners.The Ohms of the resistors..etc would`nt matter

I hope I did`nt brain my damage.

From -3313232919625601664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a4ef10c4b404824,start
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: WTB: nice HyGain 623(A) base...
Date: 1999/10/23
Message-ID: <01bf1cfa$08feeef0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 539487835
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 940643766 63.192.132.108 (Fri, 22 Oct 1999
18:56:06 PDT)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Fri, 22 Oct 1999 18:56:06 PDT
Newsgroups: rec.radio.cb

Hi all -

Looking to buy a nice HyGain 623 or 623A base - 'twas
an early-to-mid '70s rig, back when radios were radios
;-)

Appearance important; minor electronic issues can be
dealt with.

Please reply directly to

wiese@jps.net

as I don't always get a reliable newsgroup feed...

TNX, Bill N6AOT

From 3364866910079780797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: No More Messages
Date: 1999/10/23
Message-ID: <Pine.GSO.4.10.9910222203060.15350-100000@cluster2>#1/1
X-Deja-AN: 539491317
References: <3810EA8C.4267A124@uswest.net> <3810EBC8.73B093F9@-NOSPAM-hotmail.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 940644588 130.205.85.40 (Fri, 22 Oct 1999 22:09:48 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Oct 1999 22:09:48 EDT
Newsgroups: rec.radio.cb

you can tell that he is "new" to the internet.

On Fri, 22 Oct 1999, Scott (Unit 69) wrote:

> Date: Fri, 22 Oct 1999 22:59:19 GMT
> From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: No More Messages
>
> Hey buttbreath, nobody sent you anything! You need to UNSUBSCRIBE
> from this newsgroup. You got in here, you figure out how to get out!
>
>
> Paul Soyka wrote:
> >
> > I have already asked you niceley to remove me from your talk group or
> > discussion room. I will not ask again. I entered once by accident a long
> > while ago. I do not care to participate in your radio discussion rooms.
> > Remove my address from your files now. I will n ot ask again. My
> > messages are full of replys(885) that I will not read and do not plan on
> > reading. No More Messages. Stop Now Remove my address from your rooms.
>
>

From 2119252830794202756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,912d58d92d1ca848
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: High Prices
Date: 1999/10/23
Message-ID: <38111c39.97163609@netnews.att.net>#1/1
X-Deja-AN: 539494549
References: <7uovm4$kde$1@nntp1.atl.mindspring.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940645559 10611 63.27.42.160 (23 Oct 1999 02:25:59 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 23 Oct 1999 02:25:59 GMT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 01:18:38 -0700, "www.exportradios.com"
<exports@exportradios.com> wrote:

>We apologize to the many folks that were offended by our high retail prices
>on our website,
>we didn't realize rec.radio.cb was such a discriminating group. But since
>you seem to know a fair price when you see one, maybe you will appreciate
>our super-low prices at www.exportradios.com/preffered.shtml
>
>If anyone finds lower prices on the NET please let us know.
>
>

Dude,

Lemmie Give you a piece of advice, If you want to maintain a Good reputation and be able to do business without hassle................

Get the HELL OUTTA THIS NEWSGROUP!

Becuase if you don't....

People will put in the "trick bag" and have you saying and doing things you never would do normally, this group out here are pure assholes, and they will do anything in thier power to trip you up, make you look like an idiot... anything for a laugh...

so, take it from someone who learned the hard way... STAY AWAY FROM HERE!

Signed,

The Radio Dude

The Radio Dude

MailTo:theradiodude@mail.com

From -5568393959033384226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d801819d4721a2,start
X-Google-Attributes: gid106d41,public
From: "Victoria Rock" <vrock1@san.rr.com>
Subject: FA Awesome Regency Imperial
Date: 1999/10/23
Message-ID: <4g9Q3.181$5e2.19114@newsr1.san.rr.com>#1/1
X-Deja-AN: 539497755
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rr.com
X-Trace: newsr1.san.rr.com 940646528 24.94.7.112 (Fri, 22 Oct 1999 19:42:08 PDT)
Organization: Time Warner Cable of San Diego, CA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 22 Oct 1999 19:42:08 PDT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=184610554

From 1030871842941245708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <7ut3bl$3o6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539660980
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
<sqjQ3.9515$Ph7.61753@insync>
X-Http-Proxy: 1.1 x39.deja.com:80 (Squid/1.1.22) for client 209.156.26.185
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 23 19:47:01 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <sqjQ3.9515$Ph7.61753@insync>,

> And it is not the B+ transformer that weighs so much, it is the
swinging
> choke....

And what I said was....is that my Henry's plate transformer weighs more
than an entire Alpha. An Alpha 87A weighs 70lbs., my plate transformer
alone weighs 85lbs.. So what *I* said was accurate.

73.
JAL

>
> <ja_lopez@my-deja.com> wrote in message
news:7un8pv$3rd$1@nnrp1.deja.com...
> > In article <380f9dc7.85274107@news.phnx3.az.home.com>,
> >   uploadcap@home.com wrote:
> > >
> > >
> > > 1. Alpha hands down,
> >
> > NO WAY JOSE!!!!! A Henry's plate transformer weighs more than an
entire
> > Alpha. If you want an absolutely bulletproof, built like tank,
> > *Industrial Strength* amplifier....Henry is the only way to go!!!!!
> >
> > JAL
> >
> >
> > > 2. Commander
> > > 3. Henry
> > > 4. Ameritron
> > > 5 Dentron maybe Heathkit
> > >
> > > Anything else is just a splatter box!
> > >
> > > visit my site for uploadcap info
> > > http://www.members.home.net/uploadcap
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1689093808415019205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8571ce3214074862
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: mirage-rci 2950
Date: 1999/10/23
Message-ID: <7uslhe$l3g$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539663459
References: <s13l7j8m85924@corp.supernews.com>
X-Priority: 3
X-Server-Date: 23 Oct 1999 15:51:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Nothing from Copper's is a good deal.....no matter the price!

sheila <cat88@helicon.net> wrote in message
news:s13l7j8m85924@corp.supernews.com...
> hi, is this radio at coppers for 219.00 a good buy, when the ad says
mirage
> does thay make it a different manufacter than rci, will coppers do the
> modifications for you. thank you
>
>

From -9008802265730361251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/23
Message-ID: <19991023120837.13547.00000270@ng-fq1.aol.com>#1/1
X-Deja-AN: 539668136
References: <3811321a_1@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just go buy a dummy load
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -8396709555525091081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: CB today Sucks !!
Date: 1999/10/23
Message-ID: <3811e051_1@news.greatbasin.net>#1/1
X-Deja-AN: 539668137
Content-Transfer-Encoding: 7bit
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>
<19991018034539.08049.00000255@ng-fk1.aol.com> <380B5621.297DCBC9@earthlink.net>
<380fdecd.2450588@news.cc.ucf.edu> <RugPOHchzpZXmwbfB1SBobEA0eZw@4ax.com>
X-Trace: 23 Oct 1999 09:20:33 -0700, rno-max2-36.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


<ke8hh@arrl.net> wrote in message
news:RugPOHchzpZXmwbfB1SBobEA0eZw@4ax.com...
> On Fri, 22 Oct 1999 03:50:27 GMT, explorer@voyager.org (John
Jenkins)
> wrote:
>
> >On Mon, 18 Oct 1999 10:17:21 -0700, Mike Hopkins
> ><mikeandjoy@earthlink.net> wrote:
> >
> >>All the Smart ass replies to My post show the Mentality of the
trash that cause
> >>problems for the "Real People" that only want to Enjoy Our
Radios with out all the
> >>Hate and Discontent.
> >
> >Its a little pretentious to think that your not gonna get smart
> >remarks when you post something as stupid and inflammatory as
your
> >original message.
>
> You'll ALSO notice that he didn't bother to answer my question
> about what he would take for his equipment and what it was.
>
> Getting rid of it to get a computer, huh?
>
> Sure.
>
```

> And the Easter Bunny can fly, too.
>
> Rick
>

I knew it, I knew it. Nobody believed me when I showed them the Flying Easter Bunny poop on my windshield. BobC

From 2571446862560440812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: palomar 500 deluxe
Date: 1999/10/23
Message-ID: <19991023121500.13547.00000274@ng-fq1.aol.com>#1/1
X-Deja-AN: 539671019
References: <s13m9udt85964@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>hi , is a palomar 500 deluxe at 389.00 , a good deal, how many watts should
>you get out of this amp with 4-6 watts drive, thanks to all

bad deal thats really expensive.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1919601847986525806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <CqlQ3.903$zX5.46347@news3.voicenet.com>#1/1
X-Deja-AN: 539674326
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>

```
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<7urqe9$pr2$1@nntp8.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940696354 209.71.85.87 (Sat, 23 Oct 1999 12:32:34 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 12:32:34 EDT
Newsgroups: rec.radio.cb

Ok you are talking about modulated watts correct, I would say check the peak
power for starters if it is not in  proportion to the rms power they probaly
are false rms readings and just a case of overdrive. , What were the results
of the spec analyzer how many db was the 2nd and 3rd harmonic.?
If i remember correctly #12 said he can make a texas star 2 pill show big
numbers on a bird meter  What size slugs were you using I have yet to see to
many bird slugs that read identical to each other.

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7urqe9$pr2$1@nntp8.atl.mindspring.net...
> bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics spec
> analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of
radio
> , all readings are average, same reading on 4 different slugs.
>
> Bill Eitner wrote in message <3811F53E.F603E217@netzero.net>...
> >The difference here might be the use of a peak-reader versus an
> >average (RMS) reading Bird.  In all of these debates that needs
> >to be specified.
> >--
> >DR KAVORKIAN wrote:
> >>
> >> I knew someone would not believe me, I almost did not say any thing
about
> it
> >> but I figured what the hell, man it is fairly easy to get 500 bird
watts
> out
> >> of 2 x 2879's with the right drive and 19 volts a little more at 20 and
> even
> >> more at 22 or 23, I have no way of proving it nor do I care to I was
just
> >> making a point, thats all. its true whether you believe it or not, I
> myself
> >> find it hard to believe, but I do.
> >>
> >> brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
> >> >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >> >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> >> >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> >> >watts at
> >> >> only 19 volts, I know I will probably get flamed and called a liar,
> >> >but it
> >> >> is true, and there is no need to tell me about harmonics because
this
> >> >little
> >> >> 2 pill is real clean it puts only one spike on the spec analyzer and
> >> >that
> >> >> spike is right where the radio is transmitting, but it sure is hard
> >> >to get
> >> >> all of them to do these kind of numbers.
> >> >>
> >> >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> >> >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> >> >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> >> >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> >> >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> >> >I AM FROM MISSOURI!!!! SHOW ME !!!
> >> >
> >> >
> >> >Sent via Deja.com http://www.deja.com/
> >> >Before you buy.
> >
> >
> >--
> >---------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >---------------------------------------------------------------------
>
>




From 7919001724762239080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <dslQ3.904$zX5.46681@news3.voicenet.com>#1/1
X-Deja-AN: 539674327
Content-Transfer-Encoding: 7bit
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
```

X-Trace: news3.voicenet.com 940696457 209.71.85.87 (Sat, 23 Oct 1999 12:34:17 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 12:34:17 EDT
Newsgroups: rec.radio.cb

then get the stupid fix for it you moron it may take all odf about 1 minute
to find it on a search engine.

<lgabb@tir.com> wrote in message
news:dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com...
> On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
> <rwilliams@megsinet.net> wrote:
>
> > Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
> >get rid of it. As you can see with no luck. I apologized to the News
Group
> >and I apologize to you. I know it's been very annoying to everybody. If
it's
> >getting eggravating to everyone I won't post anymore. I know that I
really
> >don't contribute much to the News Group but I really do enjoy reading all
> >the posts out here.
> >   Take Care,
> >   Gunsmoke
>
> Are you sure the Happy99 virus is doing this?
> Use "find", and search for [*.ska] . Do you
> see any file with this extension?
>
> >Programbo5 wrote in message
> ><19991022213440.10029.00000048@ng-cn1.aol.com>...
> >>Yo.How come half your posts show up blank?
> >>
> >>I hope I did`nt brain my damage.
> >
>

From 1196222814343236387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative Bias" <negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <1ylQ3.905$zX5.46481@news3.voicenet.com>#1/1
X-Deja-AN: 539674328
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>

```
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940696829 209.71.85.87 (Sat, 23 Oct 1999 12:40:29 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 12:40:29 EDT
Newsgroups: rec.radio.cb

brand new I am not from missori but show me anyhow, and show me the peak
watts to while your at it.
<brandnew@hotmail.com> wrote in message news:7uq617$69g$1@nnrp1.deja.com...
> In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> watts at
> > only 19 volts, I know I will probably get flamed and called a liar,
> but it
> > is true, and there is no need to tell me about harmonics because this
> little
> > 2 pill is real clean it puts only one spike on the spec analyzer and
> that
> > spike is right where the radio is transmitting, but it sure is hard
> to get
> > all of them to do these kind of numbers.
> >
> NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> I AM FROM MISSOURI!!!! SHOW ME !!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From -6002131830008649181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b,start
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: To my friends
Date: 1999/10/23
Message-ID: <19991023125608.07227.00000224@ng-fd1.aol.com>#1/1
X-Deja-AN: 539682747
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

Just want to let my friends know my wife had the baby thursday!!!Its a boy 8lb 5 ounces!!Healthy as can be as is my wife!!
Hey Toll/Shadow,I will probably be in Houston in december,see ya then.

317 Smog Control
TJ Border Controller

From 1124019340636302730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1348e9e0b8a0d738,start
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Eagle Sidewinder 400
Date: 1999/10/23
Message-ID: <19991023131516.13648.00000239@ng-fq1.aol.com>#1/1
X-Deja-AN: 539687768
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does any boday own one of these radios how good is it and what are the mods for it.

From 3664195634285366510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: Re: To my friends
Date: 1999/10/23
Message-ID: <19991023131539.13752.00000272@ng-bg1.aol.com>#1/1
X-Deja-AN: 539687769
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CONGRATULATIONS, from Tube Central!

Buy him a Tram D-201 for his 5th birthday!

Best regards,
Joe Pratt
Tubecntral@aol.com

>ust want to let my friends know my wife had the baby thursday!!!Its a boy 8lb
>5 ounces!!Healthy as can be as is my wife!!
>Hey Toll/Shadow,I will probably be in Houston in december,see ya then.
>
>317 Smog Control
>TJ Border Controller
>
>
>
>
>
>

Thank you,
Joe Pratt, Tubecntral@aol.com

From 6236972947626634236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <%bmQ3.584$7M6.38388@news.corecomm.net>#1/1
X-Deja-AN: 539691156
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
<dslQ3.904$zX5.46681@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940699515 216.214.206.241 (Sat, 23 Oct 1999 12:25:15
CDT)
NNTP-Posting-Date: Sat, 23 Oct 1999 12:25:15 CDT
Newsgroups: rec.radio.cb

You yoooou you   ss s sound sooo so intelligent . How is an engine search
going to show me where the virus is on my computer?Talk about a moron look
in the mirror.   P.S. Try not to break it when you look in it.

Negative Bias wrote in message ...
>then get the stupid fix for it you moron it may take all odf about 1
minute
>to find it on a search engine.
>
><lgabb@tir.com> wrote in message
>news:dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com...
>> On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
>> <rwilliams@megsinet.net> wrote:

```
>>
>> > Like I said, I have this Happy99 .exe virus. I have tried a 100 times
to
>> >get rid of it. As you can see with no luck. I apologized to the News
>Group
>> >and I apologize to you. I know it's been very annoying to everybody. If
>it's
>> >getting eggravating to everyone I won't post anymore. I know that I
>really
>> >don't contribute much to the News Group but I really do enjoy reading
all
>> >the posts out here.
>> >                                   Take Care,
>> >                                          Gunsmoke
>>
>> Are you sure the Happy99 virus is doing this?
>> Use "find", and search for  [  *.ska  ] . Do you
>> see any file with this extension?
>>
>> >Programbo5 wrote in message
>> ><19991022213440.10029.00000048@ng-cn1.aol.com>...
>> >>Yo.How come half your posts show up blank?
>> >>
>> >>I hope I did`nt brain my damage.
>> >
>>
>
```

```
From -6090121812743098299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <3811f104.719187@news.cc.ucf.edu>#1/1
X-Deja-AN: 539691157
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940699959 25049 132.170.28.124 (23 Oct 1999 17:32:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 17:32:39 GMT
Newsgroups: rec.radio.cb

On 23 Oct 1999 01:34:40 GMT, programbo5@aol.comnospam (Programbo5)
wrote:

>Yo.How come half your posts show up blank?
```

```
Because he has no idea how to operate his computer...




From 2822482547882586895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <3811f13e.777133@news.cc.ucf.edu>#1/1
X-Deja-AN: 539694112
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
<n3jQ3.524$7M6.31700@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940700084 25049 132.170.28.124 (23 Oct 1999 17:34:44 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 17:34:44 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 09:02:42 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

>I have tried that nothing comes up by that name..
Go to: http://www.mcafee.com and download the latest virus scan
program.  Its free.




From 3833437798346806897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77381af183ec8bb3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RF Gain/Squelch
Date: 1999/10/23
Message-ID: <3811f235.1024296@news.cc.ucf.edu>#1/1
X-Deja-AN: 539694113
References: <22396-3811CA2F-17@storefull-133.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940700248 25049 132.170.28.124 (23 Oct 1999 17:37:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 17:37:28 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 10:46:07 -0400 (EDT), SGEfaw@webtv.net (Gary Efaw)
wrote:
```

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>I have a Uniden with weather band. It seems that if the RF gain is
>turned up all the way, the squelch must be turned up all the way also.
>If the squelch is backed off at all then the RF gain has to be backed
>off at least halfway. Is this normal?

Yes.



From 1161975569882875274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: To my friends
Date: 1999/10/23
Message-ID: <3811f291.1116295@news.cc.ucf.edu>#1/1
X-Deja-AN: 539697467
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940700352 25049 132.170.28.124 (23 Oct 1999 17:39:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 17:39:12 GMT
Newsgroups: rec.radio.cb

On 23 Oct 1999 16:56:08 GMT, raycf@aol.com (RAYCF) wrote:

>Just want to let my friends know my wife had the baby thursday!!!Its a boy 8lb

Congrats!!  How about passing out some cigars!



From 2147047507777182815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/23
Message-ID: <8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539700592
Content-Transfer-Encoding: 7Bit
References: <24176-38115331-63@storefull-214.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAwQsfRJdrJ94nL0AkkK27TA9+FnoCFAzsK+b680xfpze+i1/
eVj6t1hUj
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

The ebay page won't load anymore so I put the pics on my own site. You can see this weird combo at:

http://Community-1.webtv.net/thumper485/WEIRDWILSON1000

I am very interested to find out how this can be done to a Wilson 2000.
Thanks

From 4215363834042061225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80,start
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Base Antenna
Date: 1999/10/23
Message-ID: <EJmQ3.52$iL.12665@news.goodnet.com>#1/1
X-Deja-AN: 539700593
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 940701668 209.140.22.76 (Sat, 23 Oct 1999 11:01:08 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Sat, 23 Oct 1999 11:01:08 MST
Newsgroups: rec.radio.cb

I need a base antenna. What would you recommend? Antron 99 or Shakespeare Big Stick? Or is there something else that is better without breaking the bank?

From 8545810430063669 48
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "Bill Garrett" <aasbd@internetpro.net>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/23
Message-ID: <8QmQ3.32017$E_1.1755908@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539702918
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 940702084 208.140.85.174 (Sat, 23 Oct 1999 14:08:04 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal

NNTP-Posting-Date: Sat, 23 Oct 1999 14:08:04 EDT
Newsgroups: rec.radio.cb

Interested!!!!!   How about an address or ph#.   LIGHTFOOT in Alabama.

From 2443868855764696386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a2966b4f89a5d99,start
X-Google-Attributes: gid106d41,public
From: mikes6nh@webtv.net (Mike)
Subject: FS:SSB Base w/extras
Date: 1999/10/23
Message-ID: <292-3811F3E3-24@storefull-104.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539705726
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRbv29A8ANQOmIL5kHQJ2NqVTU60wIVAMtrqY7TV/aLcoe1W/
uYRjG2y7ra
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Uniden Washington SSB Base
Radio is a 9+ out of 10 condition
Has extra channels 26.815-28.045
18 watts variable PEP
comes with Turner Plus Three
Power desk mic.Paid over $210 for
both items when purchased.
I have talked all over the USA ,
Canada and some islands in the
Atlantic with this radio.Hate to get
rid of it but have other projects going
on.I will take $135 plus $10 UPS
shippng anywhere ithem US.Please
email above address if interested.
thanks==Mike

From 6628652242936376785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: palomar 500 deluxe
Date: 1999/10/23

```
Message-ID: <7usvsl$abh$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539714511
References: <s13m9udt85964@corp.supernews.com>
X-Priority: 3
X-Server-Date: 23 Oct 1999 18:47:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

There are several dealers that read this group.....some that will go
nameless even like to spam the group with their crap......that would be
happy to give you a price on that amp......they should be able to beat that
price by more than a few bucks!

sheila <cat88@helicon.net> wrote in message
news:s13m9udt85964@corp.supernews.com...
> hi , is a palomar 500 deluxe at 389.00 , a good deal, how many watts
should
> you get out of this amp with 4-6 watts drive, thanks to all
>
>
```

```
From -3971202481632155325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/23
Message-ID: <9vnQ3.32189$E_1.1761871@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539714512
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
<8QmQ3.32017$E_1.1755908@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940704837 209.144.230.222 (Sat, 23 Oct 1999 14:53:57
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 14:53:57 EDT
Newsgroups: rec.radio.cb

lightfoot , don't mess with that mr 2879, cause he's jus a bad cotton
picka,......icm out.......
Bill Garrett wrote in message
<8QmQ3.32017$E_1.1755908@typ11.nn.bcandid.com>...
>Interested!!!!!   How about an address or ph#.      LIGHTFOOT in Alabama.
>
>
```

From 8917220097932263623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: palomar 500 deluxe
Date: 1999/10/23
Message-ID: <8ynQ3.32233$E_1.1761690@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539716279
References: <s13m9udt85964@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940705028 209.144.230.222 (Sat, 23 Oct 1999 14:57:08 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 14:57:08 EDT
Newsgroups: rec.radio.cb

no, you can do better , get you a good unit and leave that stuff to the newbies,.....icm out......
sheila wrote in message ...
>hi , is a palomar 500 deluxe at 389.00 , a good deal, how many watts should
>you get out of this amp with 4-6 watts drive, thanks to all
>
>

From -857679893030913424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: To my friends
Date: 1999/10/23
Message-ID: <wznQ3.32256$E_1.1761974@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539718831
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940705116 209.144.230.222 (Sat, 23 Oct 1999 14:58:36 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 14:58:36 EDT
Newsgroups: rec.radio.cb

well congrats first of all from the most electrifying operator in radio sports entertainment, now having said that, i would assume that you now will have some radio equipment for sale, can you smell what icm is

cookin,.................icm out........
RAYCF wrote in message <19991023125608.07227.00000224@ng-fd1.aol.com>...
>Just want to let my friends know my wife had the baby thursday!!!Its a boy
8lb
>5 ounces!!Healthy as can be as is my wife!!
>Hey Toll/Shadow,I will probably be in Houston in december,see ya then.
>
>317 Smog Control
>TJ Border Controller

From -7407487586889733222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: No More Messages
Date: 1999/10/23
Message-ID: <381305f0.3921653@news3.buffnet.net>#1/1
X-Deja-AN: 539718832
Content-Transfer-Encoding: 7bit
References: <3810EA8C.4267A124@uswest.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Oct 1999 15:04:22 -0400, afppp6.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 15:52:28 -0700, Paul Soyka <gemcolor@uswest.net>
wrote:

> I have already asked you niceley to remove me from your talk group or
>discussion room. I will not ask again. I entered once by accident a long
>while ago. I do not care to participate in your radio discussion rooms.
>Remove my address from your files now. I will n ot ask again. My
>messages are full of replys(885) that I will not read and do not plan on
>reading. No More Messages. Stop Now Remove my address from your rooms.

This is a Usenet newsgroup. It is not a mailing list. The only person
who can remove you from this newsgroup is YOU. So you can send
messages like the above until you are blue in the face, or you can
learn something about your computer and do it yourself, which is the
only way it CAN be done.

If you'll stop ranting like a dadblamed idiot and tell us what kind of
software you're using, someone on here might be able to tell you how
to do that...otherwise, you can remain clueless and the rest of us
will just killfile you so as not to have to read your sniveling every
week. Your choice.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -7027284646648672010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17ff053468ceda30
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Still crying?????
Date: 1999/10/23
Message-ID: <38120576.3798945@news3.buffnet.net>#1/1
X-Deja-AN: 539718833
Content-Transfer-Encoding: 7bit
References: <7sbetf$jeu$1@bgtnsc01.worldnet.att.net>
<19991006060807.06961.00000784@ng-cc1.aol.com> <37FB544D.6B43D120@flash.net>
<7tncu1$7it@dfw-ixnews19.ix.netcom.com> <38075750.20647508@news3.buffnet.net>
<Np6Q3.29487$E_1.1610577@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Oct 1999 14:59:43 -0400, afppp6.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 18:39:22 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:

>kasupski why don't you take your lame game to the other one,........icm
>out........

Come back when you have a brain, so that I don't have to engage in a
battle of wits with an unarmed person.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5438676953371487664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public

From: "Toadster" <ktm@lanset.com>
Subject: Re: Stupid People.
Date: 1999/10/23
Message-ID: <38120846.0@news.sac.bfp.net>#1/1
X-Deja-AN: 539718834
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<3810A51E.1210A45B@bob.com> <Ss6Q3.29490$E_1.1611292@typ11.nn.bcandid.com>
X-Trace: 23 Oct 1999 12:11:02 -0800, 209.160.145.113
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Stupid is as Stupid does. Ever notice how how fools will stand up to each
other and argue about who's dumber?
hahahahahahahaha

ice cream man <pinhead_16@hotmail.com> wrote in message
news:Ss6Q3.29490$E_1.1611292@typ11.nn.bcandid.com...
> i agree, i have tried to spread the word about the unnecessary purchase of
> loaded antennas , but to no avail, ...icm out..........
> Bob wrote in message <3810A51E.1210A45B@bob.com>...
> >Rant Time:
> >
> >I can't help but say this, how can anybody in their right mind sit
> >here and look at shit like this. I am watching people posting
> >the stupidest shit about coils. Flat vs. square coils, 2 vs. 3 coils.
> >
> >Get real people, instead of making shit up - or saying what you *think*
> >happens or on how something works - why not educate yourself?
> >Why not learn something and KNOW it to be true before
> >you come on here and make ridiculous statements?
> >
> >Bang heads on mobile antenna - get over it - there is barely
> >a difference in these antennas! Efficiency is all you can compare -
> >there is no such thing as "gain" with these antennas.
> >Nice animated GIF showing some cheesy arrows, yeah, that's
> >how it all works.
> >
> >Try, the angle-of-radiation is determined by the antennas height from
> >(above) ground,
> >and in most mobile cases, this distance is lower than a 1/4 wavelength.
> >In most cases, this angle-of-radiation is very high, around 45 degrees
> >at its lowest point. Drive your mobile up onto a big mountain, and guess
> >what - its possible that take-off-angle could drop as low as
> >10 degrees - its all determined by the surrounding earth (related
> >to its conductivity and height in relation to your antenna)
> >
> >
> >You bullshit about radios and antennas may fly with the local
> >crowd where you hang out, but don't bring your false shit on
> >here and expect to everyone to be as stupid as you (you meaning
> >the stupid reader).

> >
> >Bob.
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >Stickit313 wrote:
> >
> >> to put and end to the confusion check this site out and decide for your
> self
> >> enjoy 1iwilly.
> >> http://www.stormcomm.net/compgraph.htm
> >
>
>

From -6486710541459236059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/23
Message-ID: <7ut12k$3d8$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 539721505
References: <3811321a_1@news.greatbasin.net> <19991023120837.13547.00000270@ng-fq1.aol.com>
Newsgroups: rec.radio.cb

Ok, some updates...I tried the resistor at the end of the coax but
probably didn't do it right since i got SWR greater than 3 (same
for both though). But I figure this is the same thing as a 50-Ohm dummy
load and they definitely show the same SWR with that. So, I'm guessing
impedance is not the issue here...

Regarding possible harmonics problems, would RS sell low pass band
filters? and what frequency range should it cover? or does that need to be
specified? and would Chipswitched radios have more a tendency to put out
these harmonics?

This morning i switched over to a different antenna, a Wilson NG-4
no-ground. With this antenna, both radios show the same SWR pattern! I

have no idea what's going on now...Maybe I need more grounding on the IBA-5...

From -977669735991330567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Whats the deal with multiple Ham call signs?
Date: 1999/10/23
Message-ID: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 539724636
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940706335 209.113.136.185 (Sat, 23 Oct 1999 15:18:55 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 15:18:55 EDT
Newsgroups: rec.radio.cb

I cant help but notice there are those with multiple Ham call signs. I realize that one can have a call for each club and/or repeater, as well as their own personal call, however why would anyone want more than one call to use in their day to day QSO's? Experienced Hams please reply.

From 8659398793796969314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,912d58d92d1ca848
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: High Prices
Date: 1999/10/23
Message-ID: <381211A7.31FD@imt.net>#1/1
X-Deja-AN: 539724637
Content-Transfer-Encoding: 7bit
References: <38111c39.97163609@netnews.att.net>
<24176-381156D8-65@storefull-214.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Charlie 3,er excuse me its "candy man" now(wonder why he changed it?)is in my opinion a good one to stay away from.I have spent thousands of dollars there and while his prices are OK for a middle man(I now deal with HIS sources)he screwed me so much I could hardly sit down.90% of what I ordered was for resale,I recieved junk that had been previously opened,used stuff,a power supply without an original box or paperwork that didn't work and looked like someone had spilled (puked)raisin bran on it.All of this was a pain in the rear to get corrected but I kept using him because he is willing to sell the illegal stuff that gives such a great profit.

The last straw was a very expensive Galaxy 1000 base amp,when I got it the box had no padding at all and the tubes were already installed(not good).When the customer came over we plugged it in and all the tubes crashed,seems one had a shorted filament,I should have checked? The hell I went thru to get help with this and the out of pocket was too much,the tubes I bought from him as replacements were not the good(?) Galaxy tubes but some flimsy looking sweep tubes,plus after playing with the amp and giving it a good look it was obvious it was a piece of crap even if working properly.

Don't know about Bills and everybody knows about Copper.I hear
"Skipshooters in
mt is good ;)

From -909487398771668266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,976e8d32c1c471ce
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: HELP HELP... Power Supply
Date: 1999/10/23
Message-ID: <38120BDB.C653CAFB@flash.net>#1/1
X-Deja-AN: 539724638
Content-Transfer-Encoding: 7bit
References: <19991023113041.23618.00000364@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940706745 209.30.182.112 (Sat, 23 Oct 1999 14:25:45 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 14:25:45 CDT
Newsgroups: rec.radio.cb

Find a regulated power supply of about 10 amps or so. Start at Radio Shack. I believe that they sell one. It might be a little more expensive but it is easy to get.

OoRUSSTYoO wrote:

>
> I have a very old CB. I am missing the power supply. I really know not much
> more about it. It says DC 13:8V. I am looking for something that I can plug

```
> into a wall.  Is there anyone who can help me!?



From -6703398223107476058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CBAA
Date: 1999/10/23
Message-ID: <38121229.564A@imt.net>#1/1
X-Deja-AN: 539724639
Content-Transfer-Encoding: 7bit
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Chris wrote:
>
> The splatter boxes get out!!!

  But you could do so much more with an antenna costing the same price
as the amp.



From -7938480609853375591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa5fe6460467df1b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Galaxye 99v verses Ranger 2950 modified for 11 meter
Date: 1999/10/23
Message-ID: <381212FB.6B89@imt.net>#1/1
X-Deja-AN: 539727489
Content-Transfer-Encoding: 7bit
References: <udFPLZBH$GA.164@cpmsnbbsa02> <19991023025009.25603.00000267@ng-
cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

MR BVD 273 wrote:
>
```

> the galaxy 99 by far is the best radio for the money. much more radio for the
> money. I love my 99. I really enjoy the skip on sideband. I can reach all
> across the country with this radio barefoot.
> mrbvd273

  Any radio can talk worldwide barefoot.
  I think the 2950 is a better rig for anyone who may someday want to
get on 10 meters because it works well there and the Galaxy is a joke on
10.Plus the 2950 doesn't have a transvestite board.

From -3816358680013279960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: volvo@metallica.com (Roogie)
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/23
Message-ID: <volvo-2310991442150001@mkc-165-027.kc.rr.com>#1/1
X-Deja-AN: 539727490
References: <24176-38115331-63@storefull-214.iap.bryant.webtv.net>
<8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940707734 24.94.165.27 (Sat, 23 Oct 1999 14:42:14 CDT)
NNTP-Posting-Date: Sat, 23 Oct 1999 14:42:14 CDT
Newsgroups: rec.radio.cb

In article <8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) wrote:

> The ebay page won't load anymore so I put the pics on my own site. You
> can see this weird combo at:
>
> http://Community-1.webtv.net/thumper485/WEIRDWILSON1000
>
> I am very interested to find out how this can be done to a Wilson 2000.
> Thanks

Ebay changed their URLs, here is a good one:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=184261930

I've never seen one like it before.

Roog

From 7605099353061697817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public

```
From: AB7RS <tglenn@imt.net>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <38121383.5FB2@imt.net>#1/1
X-Deja-AN: 539727491
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-
int.news.prodigy.com> <380E6A5C.23AF@imt.net> <UnjQ3.9513$Ph7.61678@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Screw Ehrhorn...
>
> Get a Collins.
>
> They burn the Alphas every day!
I won't disagree,just forgot them.
```

```
From 5185238164120199157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <7ut47o$tec$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539732992
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com>
X-Server-Date: 23 Oct 1999 20:02:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey why dont you ask Gun what his two pill does, this might be a little
easier for you to swallow since it would be a Dave box doing the
unbelievable numbers.

Negative Bias wrote in message <1ylQ3.905$zX5.46481@news3.voicenet.com>...
>brand new I am not from missori but show me anyhow, and show me the peak
>watts to while your at it.
><brandnew@hotmail.com> wrote in message news:7uq617$69g$1@nnrp1.deja.com...
>> In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
```

>>   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>> watts at
>> > only 19 volts, I know I will probably get flamed and called a liar,
>> but it
>> > is true, and there is no need to tell me about harmonics because this
>> little
>> > 2 pill is real clean it puts only one spike on the spec analyzer and
>> that
>> > spike is right where the radio is transmitting, but it sure is hard
>> to get
>> > all of them to do these kind of numbers.
>> >
>> NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>> SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>> BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>> WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>> 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>> I AM FROM MISSOURI!!!! SHOW ME !!!
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>

From -3429265339611518720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <7ut3th$iot$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539732993
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<CtjQ3.9516$Ph7.61701@insync>
X-Server-Date: 23 Oct 1999 19:56:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Thanks man. I did say that on a average a two pill generally does around 500 or so bird at these volts we have been discussing, this one is just one bad mutha!!!, I do not know how I could of explained the situation any better, but I knew that it is hard to believe, but it is true and if you noticed, certain people did not reply or flame because they to have seen it out of

some of their 2 pills, again it is not real common, but very feasible. Its
seems about as crazy as seeing 8 x 2879's deadkey 4000 bird watts, and stay
together for 30 seconds @ 20 volts and not blow, crazy but true.

Toll Free wrote in message ...
>Bill,
>
>I saw it, it is Bird.
>
>
>
>Toll Free
>
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:3811F53E.F603E217@netzero.net...
>> The difference here might be the use of a peak-reader versus an
>> average (RMS) reading Bird. In all of these debates that needs
>> to be specified.
>> --
>> DR KAVORKIAN wrote:
>> >
>> > I knew someone would not believe me, I almost did not say any thing
>about it
>> > but I figured what the hell, man it is fairly easy to get 500 bird
watts
>out
>> > of 2 x 2879's with the right drive and 19 volts a little more at 20 and
>even
>> > more at 22 or 23, I have no way of proving it nor do I care to I was
>just
>> > making a point, thats all. its true whether you believe it or not, I
>myself
>> > find it hard to believe, but I do.
>> >
>> > brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
>> > >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>> > > "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> > >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>> > >watts at
>> > >> only 19 volts, I know I will probably get flamed and called a liar,
>> > >but it
>> > >> is true, and there is no need to tell me about harmonics because
this
>> > >little
>> > >> 2 pill is real clean it puts only one spike on the spec analyzer and
>> > >that
>> > >> spike is right where the radio is transmitting, but it sure is hard
>> > >to get
>> > >> all of them to do these kind of numbers.
>> > >>
>> > >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>> > >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS

```
>> > >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>> > >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>> > >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>> > >I AM FROM MISSOURI!!!! SHOW ME !!!
>> > >
>> > >
>> > >Sent via Deja.com http://www.deja.com/
>> > >Before you buy.
>>
>>
>> --
>> ------------------------------------------------------------------
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ------------------------------------------------------------------
>
>





From -9179705148044867941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <7ut427$hn2$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539732994
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<CtjQ3.9516$Ph7.61701@insync> <WvkQ3.31482$E_1.1732888@typ11.nn.bcandid.com>
X-Server-Date: 23 Oct 1999 19:59:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

It won the two pill class in Lubbock, it has only been blown once out of ten
keydowns.
ice cream man wrote in message ...
>i think that is a lot of watts for two 2879s which are rated at what, about
>150 watts or so a piece, well i guess it might be possible , but after
>completing this action , it would be necessary to purchase a new two piller
>, because that one would be toast,........icm out.......
>Toll Free wrote in message ...
>>Bill,
>>
>>I saw it, it is Bird.
>>
>>
>>
>>Toll Free
>>
>>Bill Eitner <kd6tas@netzero.net> wrote in message
>>news:3811F53E.F603E217@netzero.net...
>>> The difference here might be the use of a peak-reader versus an
>>> average (RMS) reading Bird.  In all of these debates that needs
>>> to be specified.
>>> --
>>> DR KAVORKIAN wrote:
>>> >
>>> > I knew someone would not believe me, I almost did not say any thing
>>about it
>>> > but I figured what the hell, man it is fairly easy to get 500 bird
>watts
>>out
>>> > of 2 x 2879's with the right drive and 19 volts a little more at 20
and
>>even
>>> > more at 22 or 23, I have no way of proving it nor do I care to I was
>>just
>>> > making a point, thats all. its true whether you believe it or not, I
>>myself
>>> > find it hard to believe, but I do.
>>> >
>>> > brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
>>> > >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>>> > >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>>> > >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>>> > >watts at
>>> > >> only 19 volts, I know I will probably get flamed and called a liar,
>>> > >but it
>>> > >> is true, and there is no need to tell me about harmonics because
>this
>>> > >little
>>> > >> 2 pill is real clean it puts only one spike on the spec analyzer
and
>>> > >that
>>> > >> spike is right where the radio is transmitting, but it sure is hard
>>> > >to get
>>> > >> all of them to do these kind of numbers.
>>> > >>
>>> > >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>>> > >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>>> > >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>>> > >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING
APPROX.
>>> > >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>>> > >I AM FROM MISSOURI!!!! SHOW ME !!!
>>> > >
>>> > >
>>> > >Sent via Deja.com http://www.deja.com/
>>> > >Before you buy.
>>>
>>>
>>> --
>>> ------------------------------------------------------------------
>>> -=[Bill Eitner]=-
>>>
>>> Link to A.M. Tutorial, rec.radio.cb FAQ
>>> and The Dark Side:
>>> http://kd6tas.conk.com
>>> ------------------------------------------------------------------
>>
>>
>
>
```

```
From -2513681916721425404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (NJMedMan)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/23
Message-ID: <19991023162440.26112.00000312@ng-bj1.aol.com>#1/1
X-Deja-AN: 539739209
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

You can only have 1 US callsign at a time. Clubs and repeaters sometimes use a different callsign, but an operator only has one US callsign at a time. Personally, my US callsign is KF4KHC and while I was stationed in Korea with the army, I was HL9HCT because I was operating in another country and was required to obtain a reciprical license. There are also lots of Korean hams who have obtained a US ham callsign too by taking the tests on US military bases there and they use the callsign when they visit the US.

Where did you see a ham with more than 1 callsign?

=-=-=-=-=
73! de KF4KHC (CB handle: Medicine Man AKA 2LD751)
Visit my homepage: ajcogswell.tripod.com
ICQ: 13829227

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

```
From 4533910259108199142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <19991023162720.07926.00000370@ng-ft1.aol.com>#1/1
X-Deja-AN: 539742198
References: <G2jQ3.521$7M6.31631@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: "Gunsmoke"???
>From: "Gunsmoke" rwilliams@megsinet.net

Yeah....just like that

I hope I did`nt brain my damage.

```
From 588351936325740314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,976e8d32c1c471ce
X-Google-Attributes: gid106d41,public
From: "Dirk Pommerencke" <dirkp@cwcom.net>
Subject: Re: HELP HELP... Power Supply
Date: 1999/10/23
Message-ID: <HfpQ3.1843$dE1.43711@wards>#1/1
X-Deja-AN: 539745230
References: <19991023113041.23618.00000364@ng-ch1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 940712039 195.166.138.94 (Sat, 23 Oct 1999 20:53:59 GMT)
NNTP-Posting-Date: Sat, 23 Oct 1999 20:53:59 GMT
Newsgroups: rec.radio.cb
```

If you go into an electronic shop and ask for a reasonable power-supply that is suitable for a CB radio they should be able to help you. If not, a 5 - 6 Ampere Regulated power-supply is what you want and if your rig got 10 -20 Watts output I would recommend 6 - 8 Ampere.

OoRUSSTYoO wrote in message
<19991023113041.23618.00000364@ng-ch1.aol.com>...

>I have a very old CB. I am missing the power supply. I really know not
much
>more about it. It says DC 13:8V. I am looking for something that I can
plug
>into a wall. Is there anyone who can help me!?

From -8241058237125294141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Happy Days" <happy@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <ZspQ3.918$zX5.47719@news3.voicenet.com>#1/1
X-Deja-AN: 539751221
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com> <7ut47o$tec$1@nntp1.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940712889 209.71.85.180 (Sat, 23 Oct 1999 17:08:09
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 17:08:09 EDT
Newsgroups: rec.radio.cb

well if you should ask Gun i think he will tell you around 500 watts, which
is still alot of watts for 2 pills , but you are saying 700 watts which is
40% more than his unbelievable numbers
DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7ut47o$tec$1@nntp1.atl.mindspring.net...
> Hey why dont you ask Gun what his two pill does, this might be a little
> easier for you to swallow since it would be a Dave box doing the
> unbelievable numbers.
>
> Negative Bias wrote in message <1ylQ3.905$zX5.46481@news3.voicenet.com>...
> >brand new I am not from missori but show me anyhow, and show me the peak
> >watts to while your at it.
> ><brandnew@hotmail.com> wrote in message
news:7uq617$69g$1@nnrp1.deja.com...
> >> In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >>   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> >> > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> >> watts at

```
> >> > only 19 volts, I know I will probably get flamed and called a liar,
> >> but it
> >> > is true, and there is no need to tell me about harmonics because this
> >> little
> >> > 2 pill is real clean it puts only one spike on the spec analyzer and
> >> that
> >> > spike is right where the radio is transmitting, but it sure is hard
> >> to get
> >> > all of them to do these kind of numbers.
> >> >
> >> NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> >> SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> >> BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> >> WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> >> 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> >> I AM FROM MISSOURI!!!! SHOW ME !!!
> >>
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
> >
>
>




From -8711077936536370267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: No More Messages
Date: 1999/10/23
Message-ID: <9BpQ3.32968$E_1.1778835@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539754208
References: <3810EA8C.4267A124@uswest.net> <381305f0.3921653@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940713413 209.144.228.98 (Sat, 23 Oct 1999 17:16:53
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 17:16:53 EDT
Newsgroups: rec.radio.cb

it is nice to see that kasupski is so helpful and kind and considerate to
those who are having trouble with their internet mail software, and it is
also nice to see that kasupski is now a spokesman for cb radio ng, i like
the pronoun 'we', except when this bozo uses it i, the great one , would
like to be left out of its connotation when used by the likes of kasupski
and his ham radio agitaters, .....icm out........
John D. Kasupski, KC2FNG, KNY2VS wrote in message
<381305f0.3921653@news3.buffnet.net>...
>On Fri, 22 Oct 1999 15:52:28 -0700, Paul Soyka <gemcolor@uswest.net>
```

>wrote:
>
>> I have already asked you niceley to remove me from your talk group or
>>discussion room. I will not ask again. I entered once by accident a long
>>while ago. I do not care to participate in your radio discussion rooms.
>>Remove my address from your files now. I will n ot ask again. My
>>messages are full of replys(885) that I will not read and do not plan on
>>reading. No More Messages. Stop Now Remove my address from your rooms.
>
>This is a Usenet newsgroup. It is not a mailing list. The only person
>who can remove you from this newsgroup is YOU. So you can send
>messages like the above until you are blue in the face, or you can
>learn something about your computer and do it yourself, which is the
>only way it CAN be done.
>
>If you'll stop ranting like a dadblamed idiot and tell us what kind of
>software you're using, someone on here might be able to tell you how
>to do that...otherwise, you can remain clueless and the rest of us
>will just killfile you so as not to have to read your sniveling every
>week. Your choice.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From -7252014052501133695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Base Antenna
Date: 1999/10/23
Message-ID: <s14agdu785974@corp.supernews.com>#1/1
X-Deja-AN: 539756937
References: <EJmQ3.52$iL.12665@news.goodnet.com>
Organization: Posted via Supernews, http://www.supernews.com
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

MACO V5/8. Enough said...

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truckracer wrote in message ...

> I need a base antenna. What would you recommend? Antron 99 or
Shakespeare
>Big Stick? Or is there something else that is better without breaking the
>bank?
>
>
>
>

From 7003122178800563872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/23
Message-ID: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539756938
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940713908 209.144.228.98 (Sat, 23 Oct 1999 17:25:08 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 17:25:08 EDT
Newsgroups: rec.radio.cb

yeh i was going to ask that question myself , but i wanted to save it for
later. especially in the case of kasupski, who seems to get some kind of
cathartic response from telling everyone how smart he is. i guess the
multiple call signs are his way of trying to make him feel superior to us
old cb types,....icm out.............
Wildcat wrote in message ...
>I cant help but notice there are those with multiple Ham call signs. I
>realize that one can have a call for each club and/or repeater, as well as
>their own personal call, however why would anyone want more than one call
>to use in their day to day QSO's? Experienced Hams please reply.
>
>

From -6744936644643599921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: A ham speaks out about CB amps and contesters.

Date: 1999/10/23
Message-ID: <7utabr$469$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 539763173
References: <380DB3D8.1652@worldlynx.net> <19991021155306.16077.00000136@ng-cs1.aol.com> <38105414.1362@worldlynx.net>
<hu6Q3.29494$E_1.1611564@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940715195 4297 12.75.130.42 (23 Oct 1999 21:46:35 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 23 Oct 1999 21:46:35 GMT
Newsgroups: rec.radio.cb

Well, yes actually. They are not LAWS, but RULES. Regarding any potential criminality, that would indeed depend on the situation.

One thing is for certain: If you are unfortunate enough to become a 'target', you can count on LOTS of various charges being brought against you. This is done to ensure that before it's all over, you will be found guilty of SOMETHING.

No one walks away scot free. Ever.

From -8423535953384966025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/23
Message-ID: <19991023175828.27653.00000310@ng-fo1.aol.com>#1/1
X-Deja-AN: 539763174
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just thought of something else... in some cases, hams could have multiple callsigns because they have upgraded... when they started they got a "tech" callsign, then when they upgraded, they got a "general", etc... callsign. Only 1 is valid though. They could also had a callsign, then applied for a vanity callsign.

By posting mutliple callsigns in your signature, it may just be so others who have contacted you under an old callsign will recognize you.
=-=-=-=-=
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751

URL: ajcogswell.tripod.com
ICQ: 13829227

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

From -2519867997522159300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,912d58d92d1ca848
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: High Prices
Date: 1999/10/23
Message-ID: <38123316.23804683@netnews.att.net>#1/1
X-Deja-AN: 539765950
References: <38111c39.97163609@netnews.att.net> <24176-381156D8-65@storefull-214.iap.bryant.webtv.net> <381211A7.31FD@imt.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940716795 13171 63.27.39.6 (23 Oct 1999 22:13:15 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 23 Oct 1999 22:13:15 GMT
Newsgroups: rec.radio.cb

Hmmmmmmmmmm... I bought a black faced 225 from him once. never had a problem.

although, his prices are quite high...

On Sat, 23 Oct 1999 13:51:04 -0600, AB7RS <tglenn@imt.net> wrote:

>Charlie 3,er excuse me its "candy man" now(wonder why he changed it?)is
>in my opinion a good one to stay away from.I have spent thousands of
>dollars there and while his prices are OK for a middle man(I now deal
>with HIS sources)he screwed me so much I could hardly sit down.90% of
>what I ordered was for resale,I recieved junk that had been previously
>opened,used stuff,a power supply without an original box or paperwork
>that didn't work and looked like someone had spilled
>(puked)raisin bran on it.All of this was a pain in the rear to get
>corrected but I kept using him because he is willing to sell the illegal
>stuff that gives such a great profit.
> The last straw was a very expensive Galaxy 1000 base amp,when I got it
>the box had no padding at all and the tubes were already installed(not
>good).When the customer came over we plugged it in and all the tubes
>crashed,seems one had a shorted filament,I should have checked? The hell
>I went thru to get help with this and the out of pocket was too much,the

```
>tubes I bought from him as replacements were not the good(?) Galaxy
>tubes but some flimsy looking sweep tubes,plus after playing with the
>amp and giving it a good look it was obvious it was a piece of crap even
>if working properly.
>  Don't know about Bills and everybody knows about Copper.I hear
>"Skipshooters in
>mt is good ; )

The Radio Dude

MailTo:theradiodude@mail.com




From -794007440198740046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: To my friends
Date: 1999/10/23
Message-ID: <381233a8.23951128@netnews.att.net>#1/1
X-Deja-AN: 539768636
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
<19991023131539.13752.00000272@ng-bg1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940716938 13171 63.27.39.6 (23 Oct 1999
22:15:38 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 23 Oct 1999 22:15:38 GMT
Newsgroups: rec.radio.cb

On 23 Oct 1999 17:15:39 GMT, tubecntral@aol.com (TUBE CENTRAL) wrote:

>CONGRATULATIONS, from Tube Central!
>
> Buy him a Tram D-201 for his 5th birthday!
>



ROFLMAO! I could see it now... "what am I supposed to do with
this?!?!?" I could just see the look on his face... hehehe



>      Best regards,
>                    Joe Pratt
>                     Tubecntral@aol.com
>
>
>
>>ust want to let my friends know my wife had the baby thursday!!!Its a boy 8lb
>>5 ounces!!Healthy as can be as is my wife!!
```

>>Hey Toll/Shadow,I will probably be in Houston in december,see ya then.
>>
>>317 Smog Control
>>TJ Border Controller
>>
>>
>>
>>
>>
>>
>
>
> Thank you,
>   Joe Pratt, Tubecntral@aol.com
>

The Radio Dude

MailTo:theradiodude@mail.com

From 3712290614605208214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925699874300f4b3,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: TUBES FOR CB RADIO
Date: 1999/10/23
Message-ID: <19991023182705.07222.00000368@ng-fd1.aol.com>#1/1
X-Deja-AN: 539771210
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Where is the man that has tubes forsale on this newsgroup? He sells new tubes.
His subject says: FS: TUBES. If your still in this newsgroup, please email me
for the tubes I need.

  Thanks Buckaroo "223"

From -6442825018416494194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Are Shure mics good?
Date: 1999/10/23
Message-ID: <38112c59.1153974@news.cc.ucf.edu>#1/1
X-Deja-AN: 539509492
References: <380F1833.FFA16095@bob.com>

```
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940649668 20536 132.170.29.148 (23 Oct 1999 03:34:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:34:28 GMT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 00:18:52 -0400 (EDT), thumper485@webtv.net (Chris)
wrote:

>I heard a guy on 37 LSB say that the Shure model #257 is a good mic to

Shure mics have been around for very long and have a very good
reputation.




From -2402442388907224962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,352f91a717e1d59
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: No More Messages
Date: 1999/10/23
Message-ID: <38112d3e.1382352@news.cc.ucf.edu>#1/1
X-Deja-AN: 539509494
References: <3810EA8C.4267A124@uswest.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940649826 20536 132.170.29.148 (23 Oct 1999 03:37:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:37:06 GMT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 15:52:28 -0700, Paul Soyka <gemcolor@uswest.net>
wrote:

> I have already asked you niceley to remove me from your talk  group or

Hmm, are you talking to me???




From -1155439696550300688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81093efbfd1b57d1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: northstar 4000
Date: 1999/10/23
Message-ID: <38112d86.1455128@news.cc.ucf.edu>#1/1
X-Deja-AN: 539509495
```

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References: <15304-3810EC26-205@storefull-233.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940649943 20536 132.170.29.148 (23 Oct 1999 03:39:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:39:03 GMT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 18:58:46 -0400 (EDT), redman01@webtv.net (kenny)
wrote:

>i have a problem with my radio only on channel 13 it always sounds like
>someone has a dead key about a half a mile away.it does this on all
>eight bands

Okay, what you need to do is turn your radio to the ninth band, put
your mic in between the cheeks of your ass and fart as loud as you
can.  This will cure the problem with the other 8 bands...




From 6506742528725400312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/23
Message-ID: <38112dd1.1529826@news.cc.ucf.edu>#1/1
X-Deja-AN: 539512595
References: <19991022191743.13653.00000023@ng-fq1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940649984 20536 132.170.29.148 (23 Oct 1999 03:39:44 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:39:44 GMT
Newsgroups: rec.radio.cb

On 22 Oct 1999 23:17:43 GMT, njblklove@aol.com (NJ BLKLOVE) wrote:

>I just purchased a Astatic D104 Night Eagle Base Microphone.
>I have a Galaxy Saturn Turbo Radio.........It has a six pin wiring

Nice mic, nice radio.




From -4666826466533507529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9770ae88ba0e368
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: what frequency
```

Date: 1999/10/23
Message-ID: <38112e33.1628031@news.cc.ucf.edu>#1/1
X-Deja-AN: 539512597
References: <og9Q3.2158$rH1.127530@news.total.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940650091 20536 132.170.29.148 (23 Oct 1999 03:41:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:41:31 GMT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 22:56:42 -0400, "igor" <PinkLotus@yahoo.com>
wrote:

>what rf band is russia on ?
>anybody know ?

Yeah, they would be on the red band....

From 8340525825571943645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: **Test Question**
Date: 1999/10/23
Message-ID: <38112e6f.1687845@news.cc.ucf.edu>#1/1
X-Deja-AN: 539512598
References: <KfLP3.108$HG3.15388@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940650132 20536 132.170.29.148 (23 Oct 1999 03:42:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 23 Oct 1999 03:42:12 GMT
Newsgroups: rec.radio.cb

On Thu, 21 Oct 1999 21:06:50 GMT, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

More blank messages...

From 7361558871335003313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e656fce4523cf747
X-Google-Attributes: gid106d41,public
From: Keith Braithwaite <kbraithwaite@mail.gcnet.net>
Subject: Re: ICOM IC707 QUESTION
Date: 1999/10/23
Message-ID: <381136C5.26B@mail.gcnet.net>#1/1

```
X-Deja-AN: 539519277
Content-Transfer-Encoding: 7bit
References: <fRnP3.22269$E_1.1214849@typ11.nn.bcandid.com>
<380e2d13.74189319@news.mindspring.com>
<xRvP3.24019$E_1.1301793@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 940652542 209.3.113.76 (Sat, 23 Oct 1999 00:22:22
EDT)
Organization: Garrett Community College
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 00:22:22 EDT
Newsgroups: rec.radio.cb

MIKE (707) wrote:
>
> No FLAME Donnie... he just wants to monitor 11-meters, especially 27.555
> USB. And since he IS a ham, I trust he WOULD NOT transmit here.
>
>    MIKE (707)
> ''Donnie'' wrote in message <380e2d13.74189319@news.mindspring.com>...
> >"MIKE (707)" <no4n4x4@hotmail.com> wrote:
> >
> >>A ham friend of mine would like to modify his Icom IC707 to 11-meters. He
> >>understands that there are three mod versions depending on the radio, but
> he
> >>wants to know how to tell which version he would need. He does NOT have
> >>internet access, so I am posting this question for him.
> >>
> >>    MIKE (707)
> >>
> >>
> >Mike,
> >  WHY??? would a Ham friend want to modify his Icom for 11 meters.
> >                      unless he is a Extra Class CBer. Hi Hi...
> >                        Got my asbestos drawers on FLAME AWAY!!!
> >                         de N4JZH Donnie

You don't need to modify to receive.



From -2739996807808124500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bc7bd9f9271d13c
X-Google-Attributes: gid106d41,public
From: emcm@city-net.com (Ed)
Subject: Re: Antenna on a Jeep HELP
Date: 1999/10/23
Message-ID: <38142ea7.9166520@news.city-net.com>#1/1
X-Deja-AN: 539522174
Content-Transfer-Encoding: 7bit
References: <7u30oc$8e0$1@ins22.netins.net>
Content-Type: text/plain; charset=us-ascii
```

X-Trace: speed.city-net.com 940651621 198.144.38.187 (Sat, 23 Oct 1999 00:07:01 EDT)
MIME-Version: 1.0
Reply-To: emcm@cityXnet.com - change the X to a dash to reply
NNTP-Posting-Date: Sat, 23 Oct 1999 00:07:01 EDT
Newsgroups: rec.radio.cb

Tinker,
Firestick just came out with a Jeep specific mount. It goes on the drivers front fender top and protrudes from under the hood. The hard core dirt eatin' Jeep crowd on alt.rec.jeep+willys ng love it.

The second most popular spot on the TJ (97 and above) is where the others here have suggested - the spare mount. There are a lot of Jeepers that have gotten a flat bracket from Radio Shack and mounted it on the top of the tire carrier plate. On pre-97's the rear side external ball mount is the most popular.

Third place is behind one of the spare tire bumper mounts on the tailgate. If you put it there be extra careful to get a good ground.

I put mine (TJ) on an "L" shaped bracket that attaches behing the license plate holder.

Hope this helps...

Ed
http://www.city--net.com/~emcm

On Wed, 13 Oct 1999 17:19:27 -0500, "Tinker" <Speed_Buggy@hotmail.com> wrote:

>I am debating on what type of antenna to put on my Jepp. It has a soft top
>so I don't have any where on the roof to mount it. I am thinking of a 102"
>whip off the back bumper. This is about the only option that I can really
>think of. I have a mag mount on the front fender right now and about 2 miles
>is the reach for it and I want further than that.
>Thanks A Million,
>Tinker
>
>

From -2869638547392765419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: lgabb@tir.com
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>#1/1

```
X-Deja-AN: 539525162
Cache-Post-Path: news.tir.com!unknown@rochesteredge.tir.com
Content-Transfer-Encoding: 7bit
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 940652860 206.101.120.2 (Sat, 23 Oct 1999 00:27:40
EDT)
Organization: Internet Ramp News Cache
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 00:27:40 EDT
Newsgroups: rec.radio.cb

On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

> Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
>get rid of it. As you can see with no luck. I apologized to the News Group
>and I apologize to you. I know it's been very annoying to everybody. If it's
>getting eggravating to everyone I won't post anymore. I know that I really
>don't contribute much to the News Group but I really do enjoy reading all
>the posts out here.
>                                   Take Care,
>                                          Gunsmoke

Are you sure the Happy99 virus is doing this?
Use "find", and search for  [  *.ska  ] . Do you
see any file with this extension?

>Programbo5 wrote in message
><19991022213440.10029.00000048@ng-cn1.aol.com>...
>>Yo.How come half your posts show up blank?
>>
>>I hope I did`nt brain my damage.
>




From 8801549950790583415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <3811F53E.F603E217@netzero.net>#1/1
X-Deja-AN: 539539188
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
```

```
<7uq8mo$9jr$1@nntp5.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940657771 2985 (none) 206.84.9.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The difference here might be the use of a peak-reader versus an
average (RMS) reading Bird.  In all of these debates that needs
to be specified.
--
DR KAVORKIAN wrote:
>
> I knew someone would not believe me, I almost did not say any thing about it
> but I figured what the hell, man it is fairly easy to get 500 bird watts out
> of 2 x 2879's with the right drive and 19 volts a little more at 20 and even
> more at 22 or 23, I have no way of proving it nor do I care to I was just
> making a point, thats all. its true whether you believe it or not, I myself
> find it hard to believe, but I do.
>
> brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
> >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> >watts at
> >> only 19 volts, I know I will probably get flamed and called a liar,
> >but it
> >> is true, and there is no need to tell me about harmonics because this
> >little
> >> 2 pill is real clean it puts only one spike on the spec analyzer and
> >that
> >> spike is right where the radio is transmitting, but it sure is hard
> >to get
> >> all of them to do these kind of numbers.
> >>
> >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> >I AM FROM MISSOURI!!!! SHOW ME !!!
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
```

```
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From -1800183045679387199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: swing
Date: 1999/10/23
Message-ID: <3811F7C8.7DC7D8F7@netzero.net>#1/1
X-Deja-AN: 539541074
Content-Transfer-Encoding: 7bit
References: <O5r9vxHH$GA.70@cpmsnbbsa05>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940658424 3446 (none) 206.84.9.222
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

geiter wrote:
>
> I have an old 148gtl made in the phillipines. I've lower my carrier 2watts
> swinging 5watts. how can I get more swing out of this radio.

     Test the radio using a powered, peak-reading meter
     (will show a peak of 15 to 20 peak watts depending
     on the tuning).

     Buy a modulator (small, adjustable, Class C) type amp.
     With it you'll be able to key at 2 watts and swing to
     over 100 on a peak-reading meter and 30+ on an average-
     reading (like you're using now) meter.

> Thank you.

     You're welcome.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 6346923271210808503
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa5fe6460467df1b
X-Google-Attributes: gid106d41,public
From: mrbvd273@aol.com (MR BVD 273)
Subject: Re: Galaxye 99v verses Ranger 2950 modified for 11 meter
Date: 1999/10/23
Message-ID: <19991023025009.25603.00000267@ng-cg1.aol.com>#1/1
X-Deja-AN: 539546428
References: <udFPLZBH$GA.164@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the galaxy 99 by far is the best radio for the money. much more radio for the money. I love my 99. I really enjoy the skip on sideband. I can reach all across the country with this radio barefoot.
mrbvd273

From 3291031553603543199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Weird Wilson 1000, YOU HAVE TO SEE IT!!!!
Date: 1999/10/23
Message-ID: <24176-38115331-63@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539548147
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAoS8H90+2XkSsWfJHDUnXvb6KNN4CFQCKa15h/
zyT4lArBGTYDMwukG9lGA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was looking through ads on eBay and came across a funky looking Wilson 1000 with tri-star radials integrated onto the brass mast with an adapter for the whip. I was wondering if the radials are beneficial and would work on a Wilson 2000. You can view this weird combo by going to:

http://cgi.ebay.com/aw.cgi/ebayISAPI.dll?ViewItem&item=184261930

Anyone know how they did it? I asked the seller but she knows nothing about the antenna. Shes selling it for someone else. Thanks in advance for any info.

From 4703668649470406970

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CBAA
Date: 1999/10/23
Message-ID: <38115F5D.C9C940D@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539550034
Content-Transfer-Encoding: 7bit
References: <3810cb53.448133@netnews.worldnet.att.net>
<3811326e_1@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940662744 24.3.61.159 (Sat, 23 Oct 1999 00:12:24
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 00:12:24 PDT
Newsgroups: rec.radio.cb

> N9WOS wasted this bandwidth:
> >
> > The splatter boxes mumble
> > The splatter boxes hiss
> > The splatter boxes crackle
> > The splatter boxes torment
> > The splatter boxes bleed
> > And above all
> > The splatter boxes splatter
> > Day after day they clutter the band
> > And destroy the usefulness of it
> > Please spread the word of the
> > CBAA (Citizens banders against amps)
> > And
> > NAI  (No amps international
>

Then "Bob C." wrote:

>     Gimme a break!  BobC


And I responded:

Go ahead break!



From -4938144223501544532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
```

From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <38116031.C953961D@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539552646
Content-Transfer-Encoding: 7bit
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940662956 24.3.61.159 (Sat, 23 Oct 1999 00:15:56 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 00:15:56 PDT
Newsgroups: rec.radio.cb

I have used the f-prot program to sucessfully remove Happy99.exe
from a friends computer. Took 3 minutes. Download the free DOS
version at:
http://www.datafellows.com
See my previous e-mail for complete directions.
Have a good weekend.

Gunsmoke wrote:
>
> Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
> get rid of it. As you can see with no luck. I apologized to the News Group
> and I apologize to you. I know it's been very annoying to everybody. If it's
> getting eggravating to everyone I won't post anymore. I know that I really
> don't contribute much to the News Group but I really do enjoy reading all
> the posts out here.
>   Take Care,
>   Gunsmoke
>
> Programbo5 wrote in message
> <19991022213440.10029.00000048@ng-cn1.aol.com>...
> >Yo.How come half your posts show up blank?
> >
> >I hope I did`nt brain my damage.

From 8589292611578763854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: CBAA
Date: 1999/10/23
Message-ID: <24176-3811574E-67@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539552647

Content-Transfer-Encoding: 7Bit
References: <3811326e_1@news.greatbasin.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhMkzfjpcNcB1QvOlamCY6pJISiJAhUAxIe8j8UCchABJyarQbCpfuUNd+M=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The splatter boxes get out!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -6696433943207545266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,912d58d92d1ca848
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: High Prices
Date: 1999/10/23
Message-ID: <24176-381156D8-65@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539552648
Content-Transfer-Encoding: 7Bit
References: <38111c39.97163609@netnews.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAt02Ei82EmW1qW2cyypB8MilQRFkCFCp94RgIOt2vYSzAnm2TPf99LNTU
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

My three places to buy thing from at good prices are:

Candy Man-Their printed catalog has twice as much stuff as the web site.
http://ctrlcom.com/charley3/index.htm

Bills2way
www.bills2way.com

Copper-NO FLAMES-The prices are good!
www.copper.com

http://community.webtv.net/thumper485/THUMPER485SQTH

From 2784410951576018421

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <7urqe9$pr2$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 539562875
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
X-Server-Date: 23 Oct 1999 08:08:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics spec
analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of radio
, all readings are average, same reading on 4 different slugs.

Bill Eitner wrote in message <3811F53E.F603E217@netzero.net>...
>The difference here might be the use of a peak-reader versus an
>average (RMS) reading Bird. In all of these debates that needs
>to be specified.
>--
>DR KAVORKIAN wrote:
>>
>> I knew someone would not believe me, I almost did not say any thing about
it
>> but I figured what the hell, man it is fairly easy to get 500 bird watts
out
>> of 2 x 2879's with the right drive and 19 volts a little more at 20 and
even
>> more at 22 or 23, I have no way of proving it nor do I care to I was just
>> making a point, thats all. its true whether you believe it or not, I
myself
>> find it hard to believe, but I do.
>>
>> brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
>> >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>> > "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>> >watts at
>> >> only 19 volts, I know I will probably get flamed and called a liar,
>> >but it
>> >> is true, and there is no need to tell me about harmonics because this
>> >little
>> >> 2 pill is real clean it puts only one spike on the spec analyzer and
>> >that
>> >> spike is right where the radio is transmitting, but it sure is hard
>> >to get
>> >> all of them to do these kind of numbers.

```
>> >>
>> >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>> >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>> >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>> >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>> >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>> >I AM FROM MISSOURI!!!! SHOW ME !!!
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>
>
>--
>------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>------------------------------------------------------------------





From 2333352466172570511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Re: Signal Engineering Vs. Conventionals?
Date: 1999/10/23
Message-ID: <19991023043144.17659.00000134@ng-cm1.aol.com>#1/1
X-Deja-AN: 539567805
References: <38106F26.6CE901E1@bob.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Message-id: <38106F26.6CE901E1@bob.com>
>
>Actually, I was more interested in the beam, the mobile ante

THE MACOS ARE BUILT LIKE SHIT I HAD THE FLAT 6 BEAM. THE SIGNAL ENGINEERING
BUILT MUCH BETTER BUT ARE MUCH MORE DIFFICULT TO ASSEMBLE WITH QUAD ELEMENTS
AND ALL.



From 469578658018254728
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,3f15e324e3d88944
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Re: 2950 Quality issues.
Date: 1999/10/23
Message-ID: <19991023043408.17659.00000135@ng-cm1.aol.com>#1/1
X-Deja-AN: 539567806
References: <19991021191638.29394.00000161@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>@ng-ck1.aol.com>
>
>I have 2 rci radios and love them both. The 2950 is the fourth one of these
>I
>have owned and wouldnt own anything else for the mobile. As far as quality
>Issues i havent had a lick of trouhble out of the ones I have had, could this
>be a fluke, i doudt it.
>
>Not the "Real" Andy AMR 30
>
>
>I OWNED A 2970 NEVER AGAIN!!!! Lousy receive and regection. 148 reciever is
fine the older ones.
>
>
>

From -7999412943624599059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bff0d5bd35716289,start
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Aurora Alert
Date: 1999/10/23
Message-ID: <1415c574.0446c27d@usw-ex0106-043.remarq.com>#1/1
X-Deja-AN: 539578511
Bytes: 924
X-Originating-Host: 216.206.239.52
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 940671032 10.0.2.43 (Sat, 23 Oct 1999 02:30:32 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 23 Oct 1999 02:30:32 PDT
X-Wren-Trace: eH9acnNqLWcsO2RifTtedX9jfDR0fispKCImMiQ7MHEiKmYwJG0=
Newsgroups: rec.radio.cb

Aurora Alert - A blast of solar wind from the Sun on October 21 is
creating strong geomagnetic storm conditions a day later. The

Ultraviolet Imager onboard the POLAR spacecraft has captured dramatic images of the storm as seen from Earth orbit. FULL STORY:

http://science.nasa.gov/newhome/headlines/ast22oct99_2.htm

--
Doug's Bookstore
http://www.cros.net/dougd/books/index.htm
Books: Survival, Y2K, Solar Cooking, Food Storage, CD's
Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
Genealogy, Occult, Tarot Cards, Water - Storing & Purifying
Milennium Bug: How To Prepare - Children's Books, Gifts, More!
Videos: How to Make Gunpowder, Survival How-to videos, Children's
videos, Build that Dream Deck! Make Your Own Fireworks.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -1172317148440516509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18e8979fd2774221
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: WHAT IS BETTER A FLAT COIL OR A ROUND COIL
Date: 1999/10/23
Message-ID: <2750ac20.0b6aa8f6@usw-ex0106-043.remarq.com>#1/1
X-Deja-AN: 539582633
References: <19991021220614.22516.00000228@ng-ft1.aol.com>
Bytes: 373
X-Originating-Host: 216.206.239.52
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 940672674 10.0.2.43 (Sat, 23 Oct 1999 02:57:54 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 23 Oct 1999 02:57:54 PDT
Newsgroups: rec.radio.cb
X-Wren-Trace: ePDV/fzlouijtOvt8rTR+vDs87v78aSmp62pvau0v/6tpem/q+I=

A flat coil is better for wind resistance if it is mounted 'edge towards the direction of travel.'

Incidently, once a coil is flattened; it is called a "foil."

DD

Sandusky CB Club
http://www.cros.net/dougd/cb/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 9143312519729044601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102b566d7ea67781
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: AR-3500 100W
Date: 1999/10/23
Message-ID: <7usaij$3s6$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539612260
References: <s12776t25n646@corp.supernews.com>
X-Priority: 3
X-Server-Date: 23 Oct 1999 12:44:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hook it up any way you like.....it should work just fine. If the radio was setup right, you won't even need a power mic on it!
Bob Donlon <bdonlon@gis.net> wrote in message
news:s12776t25n646@corp.supernews.com...
> Anyone know if you can hook up a power mic to a ar-3500 with a speech
> processor or you can only use a stock mic?
>
>

From 3718189800457365238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Are Shure mics good?
Date: 1999/10/23
Message-ID: <7usa2d$hnc$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 539612261
References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
<3811383d_1@news.greatbasin.net>
X-Priority: 3
X-Server-Date: 23 Oct 1999 12:35:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I use a 444D and a 526T series II (Super Punch). The 526T has become my favorite mic to talk on over the last 7-8 years of using it.
Please keep in mind I collect mics and own over 50 mics and have used most mics available including Heil cartridges in quite a few different applications. You might want to try the "10 DAL" head on the D-104 (sometimes called the sideband head) as it will knock down the background noise and has a different sound curve than the crystal element.
Train
Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:3811383d_1@news.greatbasin.net...
>
> Chris <thumper485@webtv.net> wrote in message
> news:7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net...
> > I heard a guy on 37 LSB say that the Shure model #257 is a good
> mic to
> > use but I can't find it anywhere. Right now I'm using a D-104
> turned
> > down to 5 and get good reports. I asked this question because I've
> heard
> > power mics aren't good to use on SSB.
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >
>
> I have found Shure mics to be very good for most installations.
> They are very rugged and have quality cartridges and switches. I
> would consider using a Shure before a D104 although the D104's can
> be used just as well.
> The Shure mics come either amplified or non amplified in mobile
> and base configurations. Depends on the model and what radio you
> want to use it on.
> There's nothing wrong with using an amplified mic on SSB if you
> can figure out how to run it correctly.
> Ideally you would run a mic that is close talked for keeping
> down room echoes and other noises. You can do this with an amplified
> mic as well if you turn the gain down.
> Just find a mic that suits your voice and room acoustics and run
> with it.
> As a sidenote, you can optimize the quality of your tx sound in
> the radio by carefully tuning the carrier generator to the filter
> characteristics and sometimes modifying the audio frequency
> responses of the mic amplifiers in the radio. Then just find a good
> quality communications mic that has the right response for what you
> intend to do with it.
> BobC
>

```
From -6819985994040137058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: Signal Engineering Vs. Conventionals?
Date: 1999/10/23
Message-ID: <19991023092450.07908.00000158@ng-ft1.aol.com>#1/1
X-Deja-AN: 539624055
References: <19991023043144.17659.00000134@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I've used the Golden rod -45 for about two years and I swear by it. A very good antenna. all of their antennas are good but I agree the quad is a project to assemble.

```
From 5164080424790041060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c047a8f70112461
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Re: Uniden PC122XL Transmit Questions/Problems
Date: 1999/10/23
Message-ID: <fYiQ3.42$iL.10228@news.goodnet.com>#1/1
X-Deja-AN: 539627397
References: <380FD624.F4AE6581@seanet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 940686219 209.140.22.81 (Sat, 23 Oct 1999 06:43:39 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Sat, 23 Oct 1999 06:43:39 MST
Newsgroups: rec.radio.cb
```

What antenna did you install? Ask the shop about the SWR's.

Jonathan Cunningham wrote in message <380FD624.F4AE6581@seanet.com>...
>Hi folks,
>
>I recently had a PC122XL installed in my Pathfinder and I can't seem to
>make sense of a couple particulars with this radio (seeing how I'm a
>total Rube when it comes to CB, this is no surprise to me).
>
>1. I've noticed that when I press the mic key, the RF meter lights up,
>ostensibly to let me know how much power I'm transmitting with (the
>manual seems to corroborate this). When I press the mic key in USB or
>LSB mode, the RF meter lights up for a brief second, and then goes
>dark...even though the key is still depressed...Is this normal?

```
>
>2. I have yet to get anyone to acknowledge my presence on AM, LSB, or
>USB.  I'll wait until I get a good strong signal from someone, then when
>there is a break in the conversation I'll chime in with "Breaker, 1-7"
>(for example).  Nobody EVER answers.  This has been the case as long as
>I've had the radio, and I"m starting to think that something is wrong
>with the mic or something.  Anyone have any tips on how I can get some
>response from fellow CB'ers?
>
>Would either of these problems be affected by SWR? (I had the thing
>professionally installed, and am assuming that they did a good job in
>tuning up the antenna).
>
>Thanks much,
>
>Jonathan
>
```

```
From -2928946751756489968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Re: Antenna for a pickup?
Date: 1999/10/23
Message-ID: <hYiQ3.43$iL.10228@news.goodnet.com>#1/1
X-Deja-AN: 539627398
References: <IFMP3.3363$pJ3.200165@news.flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 940686221 209.140.22.81 (Sat, 23 Oct 1999 06:43:41 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Sat, 23 Oct 1999 06:43:41 MST
Newsgroups: rec.radio.cb

 I run a  4' Wilson Silver load mounted to the side of the toolbox. I tried
the middle first but the headache rack played havoc with the SWR readings.
Bob Ruth wrote in message ...
>What is a good mobile antenna for a pickup and what is the best method of
>mounting it?  Thanks!!
>
>Bob
>
>
>
```

From 2339842240191078482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <G2jQ3.522$7M6.31631@news.corecomm.net>#1/1
X-Deja-AN: 539629606
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<7DQROLguLhS20VmUTZ5q3bz9+nr7@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940686630 216.214.204.24 (Sat, 23 Oct 1999 08:50:30 CDT)
NNTP-Posting-Date: Sat, 23 Oct 1999 08:50:30 CDT
Newsgroups: rec.radio.cb

Well then, by you making you're usual stupid comments. I guess that goes to show that water seeks its own level. Why don't you back to playing with feathers...lol

tnom@mucks.net wrote in message <7DQROLguLhS20VmUTZ5q3bz9+nr7@4ax.com>...
>On 23 Oct 1999 01:34:40 GMT, programbo5@aol.comnospam (Programbo5)
>wrote:
>
>>Yo.How come half your posts show up blank?
>>
>>I hope I did`nt brain my damage.
>
>His posts match his though process. Only
>half there.

From -3694296820878810168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <n3jQ3.524$7M6.31700@news.corecomm.net>#1/1
X-Deja-AN: 539629607
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940686675 216.214.204.24 (Sat, 23 Oct 1999 08:51:15 CDT)
NNTP-Posting-Date: Sat, 23 Oct 1999 08:51:15 CDT

Newsgroups: rec.radio.cb

I have tried that nothing comes up by that name..

lgabb@tir.com wrote in message ...
>On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
><rwilliams@megsinet.net> wrote:
>
>> Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
>>get rid of it. As you can see with no luck. I apologized to the News Group
>>and I apologize to you. I know it's been very annoying to everybody. If
it's
>>getting eggravating to everyone I won't post anymore. I know that I really
>>don't contribute much to the News Group but I really do enjoy reading all
>>the posts out here.
>>   Take Care,
>>   Gunsmoke
>
>Are you sure the Happy99 virus is doing this?
>Use "find", and search for [*.ska] . Do you
>see any file with this extension?
>
>>Programbo5 wrote in message
>><19991022213440.10029.00000048@ng-cn1.aol.com>...
>>>Yo.How come half your posts show up blank?
>>>
>>>I hope I did`nt brain my damage.
>>
>

From -936177339274755949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <UnjQ3.9513$Ph7.61678@insync>#1/1
X-Deja-AN: 539635416
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-
int.news.prodigy.com> <380E6A5C.23AF@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940687988 208.169.172.11 (Sat, 23 Oct 1999 09:13:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 09:13:08 CDT
Newsgroups: rec.radio.cb

Screw Ehrhorn...

Get a Collins.

They burn the Alphas every day!

AB7RS <tglenn@imt.net> wrote in message news:380E6A5C.23AF@imt.net...
> And lets also forget the peanut whistles you mentioned,how about an
> Alpha?

```
From -4023557809309148345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <3811C1E9.703EB6E2@ix.netcom.com>#1/1
X-Deja-AN: 539635417
Content-Transfer-Encoding: 7bit
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
<n3jQ3.524$7M6.31700@news.corecomm.net>
X-Accept-Language: en
X-Server-Date: 23 Oct 1999 14:06:01 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb
```

Gunsmoke wrote:
>
> I have tried that nothing comes up by that name..
>
> lgabb@tir.com wrote in message ...
> >On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
> ><rwilliams@megsinet.net> wrote:
> >
> >> Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
> >>get rid of it. As you can see with no luck. I apologized to the News Group
> >>and I apologize to you. I know it's been very annoying to everybody. If
> it's
> >>getting eggravating to everyone I won't post anymore. I know that I really
> >>don't contribute much to the News Group but I really do enjoy reading all

```
> >>the posts out here.
> >>                                   Take Care,
> >>                                          Gunsmoke
> >
> >Are you sure the Happy99 virus is doing this?
> >Use "find", and search for  [  *.ska  ] . Do you
> >see any file with this extension?
> >
> >>Programbo5 wrote in message
> >><19991022213440.10029.00000048@ng-cn1.aol.com>...
> >>>Yo.How come half your posts show up blank?
> >>>
> >>>I hope I did`nt brain my damage.
> >>
> >

Check your date & time, make sure it's correct.

   The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From -2654827544880993777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <FpjQ3.9514$Ph7.61740@insync>#1/1
X-Deja-AN: 539635418
References: <3ErP3.111$971.543@newsfeed.slurp.net><7ulhfj$4d4c$1@newssvr04-
int.news.prodigy.com><38111208.839831203@news2.ziplink.net>
<MQNNWSALk1D4EwQf@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940688101 208.169.172.11 (Sat, 23 Oct 1999 09:15:01 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 09:15:01 CDT
Newsgroups: rec.radio.cb

Fair radio sales has a complete setup  Exciter and 4CX1000 amp together for
like 3K.
```

```
phil <phil@invest.fsbusiness.co.uk> wrote in message
news:MQNNWSALk1D4EwQf@invest.fsbusiness.co.uk...
> Hi Mike,
> >>Forget about all of these linears, and get something commercial! Get a
> >>TenTec Hercules, and SGC, or a Harris! Quit running that 11 meter only
> >>stuff!!
> I beg to differ on most of your post.
>
> I run all this equipment!
>
> Never had a problem using a Hercules which was a MK2. Good reliability
> and clean signal through the filters.
>
> I have two SGC cubes. Initially had burn-in problems while I got a
> handle on all those crazy status lamps and the thing tripping out all
> the time. Mainly through either overdrive (current trip) or the damn
> temperature trip (I run a stiff RF Speech processor which drives the
> finals hard). It has run sweet since without problems on all bands at
> around 600w out on a peak Bird.
> >
> >All Junk cept Harris.
> I currently use a RF3200 transceiver as the main mobile rig. Eats all
> the current smd mobile riceboxes for breakfast with good front end
> filtering and a real 150w out, though it's never used due to driving
> amp's.
>
> I have never had a Harris amp.
>
> Find me one PLEASE.
>
> Phil / UK
> >   The guy that runs SGC is a loser and half of
> >his stuff blows up all over the place,  and Ten Trash is well, Ten
> >Trash.    Neat company but their reliability is certainly
> >questionable.
> >
> >
> >-Mike
> >
>
> --
> phil




From -7849098422700924832
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <sqjQ3.9515$Ph7.61753@insync>#1/1
X-Deja-AN: 539635419
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940688152 208.169.172.11 (Sat, 23 Oct 1999 09:15:52 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 09:15:52 CDT
Newsgroups: rec.radio.cb

Yes, and Henry's go through the tubes to prove that they have a big power supply.....

And it is not the B+ transformer that weighs so much, it is the swinging choke....

<ja_lopez@my-deja.com> wrote in message news:7un8pv$3rd$1@nnrp1.deja.com...
> In article <380f9dc7.85274107@news.phnx3.az.home.com>,
>   uploadcap@home.com wrote:
> >
> >
> > 1. Alpha hands down,
>
> NO WAY JOSE!!!!! A Henry's plate transformer weighs more than an entire
> Alpha. If you want an absolutely bulletproof, built like tank,
> *Industrial Strength* amplifier....Henry is the only way to go!!!!!
>
> JAL
>
>
> > 2. Commander
> > 3. Henry
> > 4. Ameritron
> > 5 Dentron maybe Heathkit
> >
> > Anything else is just a splatter box!
> >
> > visit my site for uploadcap info
> > http://www.members.home.net/uploadcap
> >
>
>

```
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -3626052219375777602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81093efbfd1b57d1
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: northstar 4000
Date: 1999/10/23
Message-ID: <7usg0r$opt$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 539635420
References: <15304-3810EC26-205@storefull-233.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0080_01BF1D40.39C53080"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: IWFc4GmvdqV9ZRrVB3LVRE8dbmFGyT+UEtoJQNbx7ak=
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 23 Oct 1999 14:16:59 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0080_01BF1D40.39C53080
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

This phenonema is known as "Birdies" You need a CAT device to remove =
them.

------=_NextPart_000_0080_01BF1D40.39C53080
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3Dmidnightblue text=3Dwhite><FONT color=3D#ffff00=20
size=3D5><STRONG><EM>This phenonema is known as "Birdies" You need a CAT =
device to=20
```

```
remove them.</EM></STRONG></FONT></BODY></HTML>

------=_NextPart_000_0080_01BF1D40.39C53080--




From 8421006484437616274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <CtjQ3.9516$Ph7.61701@insync>#1/1
X-Deja-AN: 539638527
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940688354 208.169.172.11 (Sat, 23 Oct 1999 09:19:14 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 09:19:14 CDT
Newsgroups: rec.radio.cb

Bill,

I saw it, it is Bird.



Toll Free

Bill Eitner <kd6tas@netzero.net> wrote in message
news:3811F53E.F603E217@netzero.net...
> The difference here might be the use of a peak-reader versus an
> average (RMS) reading Bird.  In all of these debates that needs
> to be specified.
> --
> DR KAVORKIAN wrote:
> >
> > I knew someone would not believe me, I almost did not say any thing
about it
> > but I figured what the hell, man it is fairly easy to get 500 bird watts
out
> > of 2 x 2879's with the right drive and 19 volts a little more at 20 and
even
> > more at 22 or 23, I have no way of proving it nor do I care to I was
just
```

```
> > making a point, thats all. its true whether you believe it or not, I
myself
> > find it hard to believe, but I do.
> >
> > brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
> > >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> > >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> > >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> > >watts at
> > >> only 19 volts, I know I will probably get flamed and called a liar,
> > >but it
> > >> is true, and there is no need to tell me about harmonics because this
> > >little
> > >> 2 pill is real clean it puts only one spike on the spec analyzer and
> > >that
> > >> spike is right where the radio is transmitting, but it sure is hard
> > >to get
> > >> all of them to do these kind of numbers.
> > >>
> > >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> > >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> > >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> > >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> > >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> > >I AM FROM MISSOURI!!!! SHOW ME !!!
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
>
>
> --
> ------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ------------------------------------------------------------------




From -1637847246867031305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5290021eb37bb7c9,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: ?Mobile Mics?
Date: 1999/10/23
Message-ID: <19991023102324.07332.00000214@ng-fd1.aol.com>#1/1
X-Deja-AN: 539638528
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If any of you need a power mic, I have a Cobra CA-75 power mic forsale.It uses a 9volt battery.BRAND NEW IN THE BOX. SOUNDS GREAT!!!!!! It has a four pin plug for the following radios:Cobra and uniden radios. I have had it on my Uniden cb and it works great! Email me for any questions you may have.

Cobra Power CA-75 mic-- $20   Buckaroo "223"

From 3331753362525562880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: swing
Date: 1999/10/23
Message-ID: <7usgg5$rii$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 539638529
References: <O5r9vxHH$GA.70@cpmsnbbsa05>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: PTtWnBG35UieSq77ieeVJYJSLJ8RUWGgdVfUU1voHzM=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Oct 1999 14:25:09 GMT
Newsgroups: rec.radio.cb

Play Benny Goodman music softly in the background while transmitting.

From 3571202698394288282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: swing
Date: 1999/10/23
Message-ID: <3811B98F.237E@no.net>#1/1
X-Deja-AN: 539641335
Content-Transfer-Encoding: 7bit
References: <O5r9vxHH$GA.70@cpmsnbbsa05> <3811F7C8.7DC7D8F7@netzero.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940689309 209.30.237.223 (Sat, 23 Oct 1999 09:35:09 CDT)
Organization: none
MIME-Version: 1.0

```
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 23 Oct 1999 09:35:09 CDT
Newsgroups: rec.radio.cb

Bill Eitner wrote:
>
> geiter wrote:
> >
> > I have an old 148gtl made in the phillipines. I've lower my carrier 2watts
> > swinging 5watts. how can I get more swing out of this radio.
>
>         Test the radio using a powered, peak-reading meter
>         (will show a peak of 15 to 20 peak watts depending
>         on the tuning).
>
>         Buy a modulator (small, adjustable, Class C) type amp.
>         With it you'll be able to key at 2 watts and swing to
>         over 100 on a peak-reading meter and 30+ on an average-
>         reading (like you're using now) meter.
>
> > Thank you.
>
>         You're welcome.
>

And with class c, get plenty of distortion.



From -6165681286607782101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,89508250a26f0bcd
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,89508250a26f0bcd
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Motorola CM540 Parts or Service
Date: 1999/10/23
Message-ID: <7ush98$pln$1@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 539641336
References: <380E0EB8.5356B66@wyoming.com> <380FA8E1.C8484C7@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 940689512 26295 62.136.93.55 (23 Oct 1999 14:38:32
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Oct 1999 14:38:32 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb


Jay <jay123a@qnet.com> wrote in message news:380FA8E1.C8484C7@qnet.com...
```

. I used a old Commerical Cop type Motorola bullet proof mic

Never understood the point of these bullet proof mics....once you've spent
the ammo shooting at it you can just rip the curly cord off
it.......d'oh.... anyone interested in a chocolate fireguard !!!!

From 4039724293636201640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81093efbfd1b57d1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: northstar 4000
Date: 1999/10/23
Message-ID: <3811C9D7.CD7989B3@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539643901
Content-Transfer-Encoding: 7bit
References: <15304-3810EC26-205@storefull-233.iap.bryant.webtv.net>
<7usg0r$opt$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940690009 24.3.61.159 (Sat, 23 Oct 1999 07:46:49
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 07:46:49 PDT
Newsgroups: rec.radio.cb

> Carl wrote:
>
> This phenonema is known as "Birdies" You need a CAT device to remove them.

Why would a birdie always happen on CH 13? Since they are internal
oscillations and they come thru at 2*IF, it seems strange for
this to happen on ALL bands on CH13.

From 5345135087617392893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77381af183ec8bb3,start
X-Google-Attributes: gid106d41,public
From: SGEfaw@webtv.net (Gary Efaw)
Subject: RF Gain/Squelch
Date: 1999/10/23
Message-ID: <22396-3811CA2F-17@storefull-133.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539651633
Content-Transfer-Encoding: 7Bit

Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAoZ4AeJPL7sZV/1mH3L/VU7pjn/4CFDkF/
l8dxMpLnf5eVqvrRLGh4aKu
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Uniden with weather band. It seems that if the RF gain is
turned up all the way, the squelch must be turned up all the way also.
If the squelch is backed off at all then the RF gain has to be backed
off at least halfway. Is this normal?

From -5132018514568173l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,976e8d32c1c471ce,start
X-Google-Attributes: gid106d41,public
From: oorusstyoo@aol.com (OoRUSSTYoO)
Subject: HELP HELP... Power Supply
Date: 1999/10/23
Message-ID: <19991023113041.23618.00000364@ng-ch1.aol.com>#1/1
X-Deja-AN: 539653296
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a very old CB. I am missing the power supply. I really know not much
more about it. It says DC 13:8V. I am looking for something that I can plug
into a wall. Is there anyone who can help me!?

From -5973347467353148538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <7ut1p7$2ln$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539653618
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
<sqjQ3.9515$Ph7.61753@insync>
X-Http-Proxy: 1.1 x39.deja.com:80 (Squid/1.1.22) for client 209.156.26.185
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 23 19:20:09 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <sqjQ3.9515$Ph7.61753@insync>,
"Toll Free" <tollfree@bigradios.com> wrote:

> Yes, and Henry's go through the tubes to prove that they have a big power
> supply.....

That's Strange... I've had my 3k Classic (3CX1200A7) for nearly seven years and it's still on the same tube at full output. Better yet, my friend who lives across town has had his 3K Classic X (8877) since the eighties with the original tube. You're the first person I have ever seen propose that having a heavy duty power supply is detrimental to amplifier performance. I think perhaps you've been hanging around the poster who once suggeted that hooking up one's coax to a car battery would amplify your signal.

My grandchildren will be using my Henry, quite possibly with the same tube still in place. Can you say that about an Alpha with it's dainty 4-watt grid dissipation tubes????? I think not!!!!

You're not totally hopeless though...I do agree with you about the Collins. The 30S-1 is still to this day a great amplifier.

73.
JAL

Sent via Deja.com http://www.deja.com/
Before you buy.

From -415922576497980016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8571ce3214074862,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: mirage-rci 2950
Date: 1999/10/23
Message-ID: <s13l7j8m85924@corp.supernews.com>#1/1
X-Deja-AN: 539655848
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

hi, is this radio at coppers for 219.00 a good buy, when the ad says mirage does thay make it a different manufacter than rci, will coppers do the modifications for you. thank you

```
From 7707755627186773239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/23
Message-ID: <gzkQ3.31489$E_1.1733769@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539655849
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-
int.news.prodigy.com> <380E6A5C.23AF@imt.net> <UnjQ3.9513$Ph7.61678@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940692812 209.144.25.209 (Sat, 23 Oct 1999 11:33:32
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 11:33:32 EDT
Newsgroups: rec.radio.cb

i think henry is the best, built like a boat anchor and built in L A , cool,
ah a henry commercial 8k , please and pass the mustard,..............icm
out........
Toll Free wrote in message ...
>Screw Ehrhorn...
>
>Get a Collins.
>
>They burn the Alphas every day!
>
>
>
>
>AB7RS <tglenn@imt.net> wrote in message news:380E6A5C.23AF@imt.net...
>> And lets also forget the peanut whistles you mentioned,how about an
>> Alpha?
>
>
```

```
From -335623414854764171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <WvkQ3.31482$E_1.1732888@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539658046
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
```

```
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<CtjQ3.9516$Ph7.61701@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940692598 209.144.25.209 (Sat, 23 Oct 1999 11:29:58
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 23 Oct 1999 11:29:58 EDT
Newsgroups: rec.radio.cb

i think that is a lot of watts for two 2879s which are rated at what, about
150 watts or so a piece, well i guess it might be possible , but after
completing this action , it would be necessary to purchase a new two piller
, because that one would be toast,........icm out.......
Toll Free wrote in message ...
>Bill,
>
>I saw it, it is Bird.
>
>
>
>Toll Free
>
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:3811F53E.F603E217@netzero.net...
>> The difference here might be the use of a peak-reader versus an
>> average (RMS) reading Bird.  In all of these debates that needs
>> to be specified.
>> --
>> DR KAVORKIAN wrote:
>> >
>> > I knew someone would not believe me, I almost did not say any thing
>about it
>> > but I figured what the hell, man it is fairly easy to get 500 bird
watts
>out
>> > of 2 x 2879's with the right drive and 19 volts a little more at 20 and
>even
>> > more at 22 or 23, I have no way of proving it nor do I care to I was
>just
>> > making a point, thats all. its true whether you believe it or not, I
>myself
>> > find it hard to believe, but I do.
>> >
>> > brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
>> > >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>> > >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> > >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>> > >watts at
>> > >> only 19 volts, I know I will probably get flamed and called a liar,
>> > >but it
>> > >> is true, and there is no need to tell me about harmonics because
```

```
this
>> > >little
>> > >> 2 pill is real clean it puts only one spike on the spec analyzer and
>> > >that
>> > >> spike is right where the radio is transmitting, but it sure is hard
>> > >to get
>> > >> all of them to do these kind of numbers.
>> > >>
>> > >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>> > >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>> > >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>> > >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>> > >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>> > >I AM FROM MISSOURI!!!! SHOW ME !!!
>> > >
>> > >
>> > >Sent via Deja.com http://www.deja.com/
>> > >Before you buy.
>>
>>
>> --
>> ------------------------------------------------------------------
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ------------------------------------------------------------------
>
>





From -2620169725224827211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Are Shure mics good?
Date: 1999/10/23
Message-ID: <381203BF.163@ibm.net>#1/1
X-Deja-AN: 539660546
Content-Transfer-Encoding: 7bit
References: <380F1833.FFA16095@bob.com>
<7054-380FE5AC-55@storefull-212.iap.bryant.webtv.net>
<3811383d_1@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Oct 1999 15:46:40 GMT, 129.37.153.220
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
```

Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Bob C. wrote:
> I have found Shure mics to be very good for most installations.
> They are very rugged and have quality cartridges and switches. I
> would consider using a Shure before a D104 although the D104's can
> be used just as well.

I've had consistently good luck with the Shure Bro's products. If I had to generalize, I would say that their preamplified microphones do accentuate the higher audio frequencies a little. I currently use a 590T on my mobile with consistently good reports.

> As a sidenote, you can optimize the quality of your tx sound in
> the radio by carefully tuning the carrier generator to the filter
> characteristics and sometimes modifying the audio frequency
> responses of the mic amplifiers in the radio. Then just find a good
> quality communications mic that has the right response for what you
> intend to do with it.

I agree. I did an experiment years ago where I "opened up" the frequency response of a Realistic AM radio. Normally CBs allow about 300Hz to 3kHz of audio bandwidth. Mine was merrily passing 10kHz. Not too surprisingly, it splattered like a mad bastard. Interestingly, the bandwidth was so wide that many SSB, and better AM radios, couldn't "hear" me properly. With that in mind, most radios have an optimized audio passband that shouldn't be messed with. This is especially true of SSB radios where very sharp filtering is used. If you overdrive your mic preamplifier there is a greater liklihood that you'll be unintelligible on *some* radios, and not others. I use a Grant XL and find this radio to have very, very sharp Rx filtering which makes the "overdriven" radios sound very distorted.

Cheers!
Andy

From 380073557635420494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8571ce3214074862
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: mirage-rci 2950
Date: 1999/10/23
Message-ID: <3811d8cb.687127@netnews.att.net>#1/1
X-Deja-AN: 539660547
References: <s13l7j8m85924@corp.supernews.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940693659 7443 63.27.42.11 (23 Oct 1999 15:47:39 GMT)
Organization: The Radio Dude

Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 23 Oct 1999 15:47:39 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 11:34:22 -0400, "sheila" <cat88@helicon.net>
wrote:

>hi, is this radio at coppers for 219.00 a good buy, when the ad says mirage
>does thay make it a different manufacter than rci, will coppers do the
>modifications for you. thank you
>
>

1. No. Same radio, different importer.
2. No.

The Radio Dude

MailTo:theradiodude@mail.com

From -6813543446642151314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77381af183ec8bb3
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: RF Gain/Squelch
Date: 1999/10/23
Message-ID: <3812041F.6CA@ibm.net>#1/1
X-Deja-AN: 539660548
Content-Transfer-Encoding: 7bit
References: <22396-3811CA2F-17@storefull-133.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Oct 1999 15:48:23 GMT, 129.37.153.220
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Gary Efaw wrote:
>
> I have a Uniden with weather band. It seems that if the RF gain is
> turned up all the way, the squelch must be turned up all the way also.
> If the squelch is backed off at all then the RF gain has to be backed
> off at least halfway. Is this normal?

If there is a strong signal present on the Receiver, this would be
normal.

```
From 7404999107275071963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25de608dc7133c6d
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: palomar 500 deluxe
Date: 1999/10/23
Message-ID: <s13m9udt85964@corp.supernews.com>#1/1
X-Deja-AN: 539660549
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

hi , is a palomar 500 deluxe at 389.00 , a good deal, how many watts should you get out of this amp with 4-6 watts drive, thanks to all

---

```
From 6322781668867875906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/23
Message-ID: <gOqQ3.39$_11.4873@nntp1>#1/1
X-Deja-AN: 539773964
References: <380DB3D8.1652@worldlynx.net> <19991021155306.16077.00000136@ng-
cs1.aol.com> <38105414.1362@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 940718348 207.99.55.96 (Sat, 23 Oct 1999 18:39:08 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 18:39:08 EDT
Newsgroups: rec.radio.cb
```

Dave,

As I understand it, the biggest danger to CB linears is base stations, not mobiles. If one blows out his neighbors TV, that neighbor may hire a lawyer. When it gets to court, the judge may bring in the FCC. Based on their testimony, the judge can then render civil damages or ask for a redress if both parties agree. It equally pertains to both HAM and CB stations, under the law there is no distinction, a station is a station subject to FCC R&R.

I have had all the appropriate "in-line" interference filters during my urban ham days, I was covered as far as the FCC was concerned.

FWIW,

Greg
KB2BLE

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38105414.1362@worldlynx.net...
> Pll02a wrote:
> >
> > >Most hams still
> > >respect the rules, and would not be an accomplise to a criminal act.
> > >
> >
> > here we go again with someone who doesn't know what he's talking about
trying
> > to scare people with garbage information.
> > if one is caught using a "cb" amp, it is NOT a "criminal act". the
confiscation
> > of one's equipment and the money one pays out is called a CIVIL
FORFEITURE.
> > there is NO criminal procedings involved in any way. this is why the fcc
writes
> > rules, NOT laws. it's easier to get away with the things that they do
that way.
> > if you're going to play cop, prosecutor, judge, and jury, please go to
law
> > school and find out what you're talking about first so you can give
accurate
> > information.
> >
>
> You're arguing semantics here. Depending on the case, it could very well
> become a criminal case, depending on what the particulars involved
> (Deliberately interfering with emergency comms is a felony as is
> broadcasting a false MAYDAY). I've read of cases where people actually
> got JAIL time, for radio related actions. I'm not saying that this will
> happen everytime, but it has the potential to be considered "criminal",
> depending on what you're guilty of.
>
> If it would make you feel better, change the word in my original
> statement from "Criminal" to "Illegal". The statement is still true.
>
> Dave
> "Sandbagger"
>

From -8484285168171017062

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bc7bd9f9271d13c
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: Antenna on a Jeep HELP
Date: 1999/10/23
Message-ID: <v4rQ3.40$_11.5220@nntp1>#1/1
X-Deja-AN: 539777027
References: <7u30oc$8e0$1@ins22.netins.net> <38142ea7.9166520@news.city-net.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 940719515 207.99.55.96 (Sat, 23 Oct 1999 18:58:35 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 18:58:35 EDT
Newsgroups: rec.radio.cb

I have a 95 Country (Cherokee) and I've just this week got back into CB'ng, a strictly practical issue driving 80 miles a day on IS 80. After doing the Radio Shack thing, I returned some and hit a local pro. I loaded up with the K40 1/4 wave antenna (mag mount, smack in the middle of the roof for a good ground plane, about $70), and today purchased the Uniden PC68XL ($114). The results are very impressive. I garage the Jeep and that's a problem for CB, even 1/4 wave. The K40 has a twist quick disconnect that allows me to garage the Jeep and yet get great signal to noise. True, it's a pain to do anything prior to hitting the garage door opener, but it's not that big a deal with this rig.

FWIW,

Greg
KB2BLE

Ed <emcm@city-net.com> wrote in message
news:38142ea7.9166520@news.city-net.com...
> Tinker,
> Firestick just came out with a Jeep specific mount. It goes on the drivers front fender top and protrudes from under the hood. The hard core dirt eatin' Jeep crowd on alt.rec.jeep+willys ng love it.
>
> The second most popular spot on the TJ (97 and above) is where the others here have suggested - the spare mount. There are a lot of Jeepers that have gotten a flat bracket from Radio Shack and mounted it on the top of the tire carrier plate. On pre-97's the rear side external ball mount is the most popular.
>
> Third place is behind one of the spare tire bumper mounts on the tailgate. If you put it there be extra careful to get a good ground.
>
> I put mine (TJ) on an "L" shaped bracket that attaches behing the license plate holder.
>
> Hope this helps...

```
>
> Ed
> http://www.city--net.com/~emcm
>
> On Wed, 13 Oct 1999 17:19:27 -0500, "Tinker" <Speed_Buggy@hotmail.com>
> wrote:
>
> >I am debating on what type of antenna to put on my Jepp. It has a soft
top
> >so I don't have any where on the roof to mount it. I am thinking of a
102"
> >whip off the back bumper. This is about the only option that I can really
> >think of. I have a mag mount on the front fender right now and about 2
miles
> >is the reach for it and I want further than that.
> >Thanks A Million,
> >Tinker
> >
> >
>
```

```
From 6886314508770325628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925699874300f4b3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: TUBES FOR CB RADIO
Date: 1999/10/23
Message-ID: <19991023185840.13711.00000444@ng-fq1.aol.com>#1/1
X-Deja-AN: 539777028
References: <19991023182705.07222.00000368@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

its old man tube.

73 tim

```
>Where is the man that has tubes forsale on this newsgroup? He sells new
>tubes.
>His subject says:  FS: TUBES. If your still in this newsgroup, please email
>me
>for the tubes I need.
>
>  Thanks  Buckaroo "223
```

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4815643622825366099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4,start
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: The Wife loves CB
Date: 1999/10/23
Message-ID: <OxrQ3.44$_11.5310@nntp1>#1/1
X-Deja-AN: 539785812
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 940721390 207.99.55.96 (Sat, 23 Oct 1999 19:29:50 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 19:29:50 EDT
Newsgroups: rec.radio.cb

Hi all,

My wife of 7 years "now" loves CB. Consequently, it was easy to get toys into the vehicles. Now to be honest, she's a tough customer on spending money. There are two reasons why this works. One is the commute on Rt 80. We were unusually in a parking lot situation just two weeks ago for two hours. She said near the end of the delay, "let me ask this rig". She asked, "how long is the delay?", the driver said "3 minutes". Sure enough, 3 minutes later we were moving. I looked at her and said, it's time to get CB in the vehicles. The second reason is that she has an awesome sence of humor and loves to Yak. So she has added "the boys" ("Drivers") to her list.

Another BIG and HUGE reason to buy CB is that our typical 50 minute to 2 hour Interstate commute, based on accidents, sun glare, etc. is that you are dynamically involved. You are just not sitting there pissed off in your box. You know much more detail than radio provides, and you can talk to the rigs and get updates. It's psychologically less stress during the commute if you can talk to others in the same mess, plus it's fun.

I'm a HAM radio operator, and I really think CB ("11 meters") is great. I find that the rigs ("the drivers") are 85% polite and professional. The other 15% are blowing out receivers, playing music, or are just gross beyond normal. Profanity is "normal" in CB and unless you are overly sensitive, it's not only "OK", it's actually amusing. Turn on your AM/FM radio, is "shock jock" talk any worse?

FWIW, comments invited.

Greg
KB2BLE

From -3287605471425447796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c11f227f3d08ae2,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: OLDMANTUBE
Date: 1999/10/23
Message-ID: <19991023195228.07225.00000361@ng-fd1.aol.com>#1/1
X-Deja-AN: 539788059
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Old Man Tube, I was wondering if you had any "NEW" tubes forsale?

Thanks Buckaroo "223"

From 4750530269595024194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: "Jeremy" <oldrbigbro@lvcm.com>
Subject: Re: Base Antenna
Date: 1999/10/23
Message-ID: <s14kcg4k85984@corp.supernews.com>#1/1
X-Deja-AN: 539795990
References: <EJmQ3.52$iL.12665@news.goodnet.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I agree with MR. 137 the Alpha V 5/8 MACO Ground Plane is the best choice. Some will disagree. I have owed 10 base antennas and have built a few. And I always go back to the Alpha. It is strong antenna to, It lasted through 3 Hurricanes. The mast bent but the antenna didn't. I do suggest changing the 14 gauge wire on the gamma match to a 10 gauge. and I have used 5000 watts without problems. they are under $80 so it is prices right. Joe Gun antennas are a bit over priced but are just as nice.

truckracer wrote in message ...

> I need a base antenna. What would you recommend? Antron 99 or
Shakespeare
>Big Stick? Or is there something else that is better without breaking the
>bank?
>
>
>
>

From 3244387464333979430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4d93176fd55dc5bc
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,4d93176fd55dc5bc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,4d93176fd55dc5bc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,4d93176fd55dc5bc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,4d93176fd55dc5bc
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/10/23
Message-ID: <381254D4.1A9210F5@jorsm.com>#1/1
X-Deja-AN: 539798260
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 940725461 209.100.92.36 (Sat, 23 Oct 1999 19:37:41
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 19:37:41 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.
ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

```
GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 9.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 4007543159220317857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Wife loves CB
Date: 1999/10/23
Message-ID: <uHuQ3.9544$Ph7.62809@insync>#1/1
X-Deja-AN: 539830403
References: <OxrQ3.44$_11.5310@nntp1> <ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940734298 208.169.172.11 (Sat, 23 Oct 1999 22:04:58 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 22:04:58 CDT
Newsgroups: rec.radio.cb

Typical ARRL...

Gotta plug amateur radio whenever they can!

I would imagine that she has been exposed to the lovely world of ARRL and amateur already, and prefers to carry on a conversation with people, rather than tell them what kind of radio she is talking on.

If you read the entire post, and not just continued to have some preconceived notion of what you where going to say next, you would have seen that she enjoys talking to the truckers!

Toll Free

<ke8hh@arrl.net> wrote in message
news:ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com...
> On Sat, 23 Oct 1999 19:27:32 -0400, "Greg Miller" <greg@millerweb.com>
> wrote:
>
> >FWIW, comments invited.
>
> Can't resist this one:

```
>
> Since you're a ham, why not get your wife involved in ham radio
> as well and replace those 5W 11 meter rigs with 100W 10 meter ones? That
> way you can not only talk to each other--and other commuters--you can
> use the 10 meter repeaters or talk to dx stations as well. It's a lot
> more amusing to talk to other commuters when you're on the way home from
> work in the evening and they're on the way TO work in the morning! :-)
>
> You can pick up a reasonable 10 meter rig for under $150.00 new,
> and I'm sure a lot of people here in rr.cb can recommend top quality
> ones for a bit more if you want more features--and your old antennas
> will probably work as well!
>
> Like I said, I couldn't resist! :-)
>
> Rick
>
```

```
From -3875151128676601074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/23
Message-ID: <4WuQ3.9546$Ph7.62672@insync>#1/1
X-Deja-AN: 539834491
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com> <380CB9A1.1C9B@cybertrails.com>
<380CC655.16E2@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940735232 208.169.172.11 (Sat, 23 Oct 1999 22:20:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 22:20:32 CDT
Newsgroups: rec.radio.cb
```

Jack,

Then what you are saying is my beam antennas (Moonraker 4, Maco 3 element and M-108) are all wrong?

Because it sure does seem to me that they exhibit a better signal when being RXed on a Dr. Crow double coil then either of my two single coils?

Also, would NEC be wrong?

We have run (as well as a couple other people on the group) antenna modeling that proves the statements that I made.

Not book stuff, actual, practical on the air tests...

I don't live in a book... I live with reality.

I suggest that you learn to do the same.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:380CC655.16E2@cybertrails.com...

> ******
>
> "The polarization of a radiated wave is in the direction of the electrostatic field of the antenna. A horizontal antenna transmits a horizontally polarized radio wave. A vertical antenna radiates a vertically polarized wave". This should be self explanatory to all except those who have great trouble understanding what they read.
>
> Excerpt (in quotes) from:
>
> Electronic Communications
> Fourth Edition
> Robert L. Shrader
>
> Your "misinformation" regarding multiple loading coils in antennas is just so much dribble.
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/

From 2841392539881264923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/23
Message-ID: <CWuQ3.9547$Ph7.62829@insync>#1/1

```
X-Deja-AN: 539834493
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com>
<380e171e.166232409@news.phnx3.az.home.com> <7uq7o5$7jm$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940735266 208.169.172.11 (Sat, 23 Oct 1999 22:21:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 22:21:06 CDT
Newsgroups: rec.radio.cb

Answered via email.


Toll Free

<brandnew@hotmail.com> wrote in message news:7uq7o5$7jm$1@nnrp1.deja.com...
> I NOTICED EVERYONE GAVE THEIR OPINION ON THIS EXCEPT THE PERSON ICE
> ASKED THE QUESTION TO. NAMELY MR TOLL-FREE
>
>
> > >Question Toll....
> > >What about the 3 coiled antennas??? Do they work in the same theory?
> I have
> > >seen a couple of the three coiled antennas in my time and I thought
> they were
> > >just for show. What do you think?
> > >
> > >
> > >He who knows not and knows not he knows not,is a fool Shun him
> > >He who knows not and knows he knows not,is simple Teach him
> > >He who knows and knows not he knows,is asleep Awaken him
> > >He who knows and knows that he knows,is wise Follow him
> > >ICECOLDNYC
> >
> > visit my site for uploadcap info
> > http://www.members.home.net/uploadcap
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -2762856406654433237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: To my friends
Date: 1999/10/23
Message-ID: <WJuQ3.9545$Ph7.62789@insync>#1/1
X-Deja-AN: 539834494
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
<3811f291.1116295@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940734454 208.169.172.11 (Sat, 23 Oct 1999 22:07:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Oct 1999 22:07:34 CDT
Newsgroups: rec.radio.cb

Ray,

I will light the other Cuban cigar (Still in the bag, the one you sent AFTER Hattiesburg!!!) up tonight in honor!

Long live Cohiba! The one you gave me in Hattiesburg was enjoyed with Painkiller and Cookie that night at Cookies house!

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:3811f291.1116295@news.cc.ucf.edu...
> On 23 Oct 1999 16:56:08 GMT, raycf@aol.com (RAYCF) wrote:
>
> >Just want to let my friends know my wife had the baby thursday!!!Its a boy 8lb
>
> Congrats!! How about passing out some cigars!

From 4444453583421578029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c047a8f70112461
X-Google-Attributes: gid106d41,public
From: Jonathan Cunningham <dawfun@seanet.com>
Subject: Re: Uniden PC122XL Transmit Questions/Problems
Date: 1999/10/23
Message-ID: <38127953.4401C58F@seanet.com>#1/1
X-Deja-AN: 539834495
Content-Transfer-Encoding: 7bit
References: <380FD624.F4AE6581@seanet.com> <fYiQ3.42$iL.10228@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups: rec.radio.cb

I think I've got it all solved...turns out the guy who did the install
somehow managed to plug the mic in UPSIDE-DOWN!!!

All is well now. Thanks for the advice! :)

Jonathan

truckracer wrote:

>   What antenna did you install? Ask the shop about the SWR's.
>
> Jonathan Cunningham wrote in message <380FD624.F4AE6581@seanet.com>...
> >Hi folks,
> >
> >I recently had a PC122XL installed in my Pathfinder and I can't seem to
> >make sense of a couple particulars with this radio (seeing how I'm a
> >total Rube when it comes to CB, this is no surprise to me).
> >
> >1. I've noticed that when I press the mic key, the RF meter lights up,
> >ostensibly to let me know how much power I'm transmitting with (the
> >manual seems to corroborate this). When I press the mic key in USB or
> >LSB mode, the RF meter lights up for a brief second, and then goes
> >dark...even though the key is still depressed...Is this normal?
> >
> >2. I have yet to get anyone to acknowledge my presence on AM, LSB, or
> >USB. I'll wait until I get a good strong signal from someone, then when
> >there is a break in the conversation I'll chime in with "Breaker, 1-7"
> >(for example). Nobody EVER answers. This has been the case as long as
> >I've had the radio, and I"m starting to think that something is wrong
> >with the mic or something. Anyone have any tips on how I can get some
> >response from fellow CB'ers?
> >
> >Would either of these problems be affected by SWR? (I had the thing
> >professionally installed, and am assuming that they did a good job in
> >tuning up the antenna).
> >
> >Thanks much,
> >
> >Jonathan
> >

From 6153861254655386607
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/23
Message-ID: <7uu1fs$6p8$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539844590
References: <24176-38115331-63@storefull-214.iap.bryant.webtv.net>
<8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>
X-Server-Date: 24 Oct 1999 04:21:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

With it above the load like it is it would work like a capacitence hat, allowing a shorter stinger to be used, this does not do this if you put it below the load.

Chris wrote in message
<8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>...
The ebay page won't load anymore so I put the pics on my own site. You can see this weird combo at:

http://Community-1.webtv.net/thumper485/WEIRDWILSON1000

I am very interested to find out how this can be done to a Wilson 2000.
Thanks

From -7615726477132365159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/23
Message-ID: <7uu14p$d76$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539844591
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com> <7ut47o$tec$1@nntp1.atl.mindspring.net>
<ZspQ3.918$zX5.47719@news3.voicenet.com>
X-Server-Date: 24 Oct 1999 04:15:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Next you are going to tell me it is impossible to get say.....1200 forward bird watts out of a 4 pill, Man Im not sure who you are and am not going to speculate.....But I would be willing to bet you are off of the notheast coast, well man I am not going to argue no more I was not trying to convince anybody it was possible, or even feasible, just to make a point, maybe you can compete with it one day and you might be a little more convinced, I would also be willing to bet that you believe 700 bird watts is very possible, but not out of any other amp than a Dave amp............

Good Day

Happy Days wrote in message ...
>well if you should ask Gun i think he will tell you around 500 watts,
which
>is still alot of watts for 2 pills , but you are saying 700 watts which is
>40% more than his unbelievable numbers
>DR KAVORKIAN <32pills@yahoo.com> wrote in message
>news:7ut47o$tec$1@nntp1.atl.mindspring.net...
>> Hey why dont you ask Gun what his two pill does, this might be a little
>> easier for you to swallow since it would be a Dave box doing the
>> unbelievable numbers.
>>
>> Negative Bias wrote in message
<1ylQ3.905$zX5.46481@news3.voicenet.com>...
>> >brand new I am not from missori but show me anyhow, and show me the peak
>> >watts to while your at it.
>> ><brandnew@hotmail.com> wrote in message
>news:7uq617$69g$1@nnrp1.deja.com...
>> >> In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
>> >>   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
>> >> > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
>> >> watts at
>> >> > only 19 volts, I know I will probably get flamed and called a liar,
>> >> but it
>> >> > is true, and there is no need to tell me about harmonics because
this
>> >> little
>> >> > 2 pill is real clean it puts only one spike on the spec analyzer and
>> >> that
>> >> > spike is right where the radio is transmitting, but it sure is hard
>> >> to get
>> >> > all of them to do these kind of numbers.
>> >> >
>> >> NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
>> >> SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
>> >> BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
>> >> WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
>> >> 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
>> >> I AM FROM MISSOURI!!!! SHOW ME !!!
>> >>

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>> >>
>> >> Sent via Deja.com http://www.deja.com/
>> >> Before you buy.
>> >
>>
>>
>
```

```
From -1274411387093168685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/23
Message-ID: <7uu1jc$ul4$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539846948
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net>
X-Server-Date: 24 Oct 1999 04:23:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey what antivirus are you using?
Gunsmoke wrote in message ...
> Like I said, I have this Happy99 .exe virus. I have tried a 100 times to
>get rid of it. As you can see with no luck. I apologized to the News Group
>and I apologize to you. I know it's been very annoying to everybody. If
it's
>getting eggravating to everyone I won't post anymore. I know that I really
>don't contribute much to the News Group but I really do enjoy reading all
>the posts out here.
>                                    Take Care,
>                                           Gunsmoke
>
>
>Programbo5 wrote in message
><19991022213440.10029.00000048@ng-cn1.aol.com>...
>>Yo.How come half your posts show up blank?
>>
>>I hope I did`nt brain my damage.
>
>
```

From -7639582299073111101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5f66b86737a48a3f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fc734,5f66b86737a48a3f,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 108122,5f66b86737a48a3f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,5f66b86737a48a3f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,5f66b86737a48a3f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,5f66b86737a48a3f,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1109af,5f66b86737a48a3f,start
X-Google-Attributes: gid1109af,public
From: "John Palese" <c4wi@execpc.com>
Subject: FS: Amp, power supply, and auto-antenna tuner
Date: 1999/10/23
Message-ID: <38129244$0$70838@news.execpc.com>#1/1
X-Deja-AN: 539850141
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@execpc.com
X-Trace: S=T[4Gb?NP1I5[332>a9Y;bfNiaEHUgJ7RYcgIRLSUE=7Fk@OdkEg\01MCSEeD3Ch<:\YZeYBnTH<^S]h<XfiEk>
Organization: ExecPC Internet - Milwaukee, WI
X-MSMail-Priority: Normal
Reply-To: "John Palese" <+nospam+c4wi@execpc.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

FOR SALE:

I have the following items for sale:

All are less than 2 years old, look and work like new. Cost new $2915.00.

SGC PS-50 50 Amp Cont Duty Power supply -- $335.00
SGC 500 500 watt amp (cont cvg 1.8-30 Mhz)--$ 935.00
SGC 235 500 watt auto tuner 1.8 - 30 Mhz   --$ 935.00

All manuals included. I would like to sell this as a package and will take $2000.00 for the lot, otherwise priced as indicated above.

Terms: Certified check, money order, or cash. You pay the shipping.

No UPS COD, if you want COD, FedEx is ok.

Please reply via e-mail, and don't forget to remove the +nospam+ from my address.

73
DE: WB9JPH
John

From -6982756862153604345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/23
Message-ID: <38128FD1.6813@cybertrails.com>#1/1
X-Deja-AN: 539851745
Content-Transfer-Encoding: 7bit
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com> <380CB9A1.1C9B@cybertrails.com>
<380CC655.16E2@cybertrails.com> <4WuQ3.9546$Ph7.62672@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940741467 162.42.245.61 (Sat, 23 Oct 1999 22:04:27 MST)
MIME-Version: 1.0
Reply-To: fire228@cybertrails.com
NNTP-Posting-Date: Sat, 23 Oct 1999 22:04:27 MST
Newsgroups: rec.radio.cb

******

I'm sure you can come up with a better explanation than that. As to your comment referring to books and reality, I've never found the two to be at odds with each other.

Jack

http://www.angelfire.com/az/firecommunications/

From -3822038113778945430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495

```
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/24
Message-ID: <7utn2r$g8p$1@nnrp1.deja.com>#1/1
X-Deja-AN: 539756534
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7ulhfj$4d4c$1@newssvr04-
int.news.prodigy.com> <380E6A5C.23AF@imt.net> <UnjQ3.9513$Ph7.61678@insync>
<gzkQ3.31489$E_1.1733769@typ11.nn.bcandid.com>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 209.252.11.166
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 24 01:23:41 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <gzkQ3.31489$E_1.1733769@typ11.nn.bcandid.com>,
  "ice cream man" <pinhead_16@hotmail.com> wrote:
> i think henry is the best, built like a boat anchor and built in L
A , cool,
> ah a henry commercial 8k , please and pass the
mustard,.............icm
> out........

Now here's an enlightened gentleman if I've ever seen one. Like the
Scotts say: "If it isn't Henry...it's crrrap"!!!

73.
JAL

> Toll Free wrote in message ...
> >Screw Ehrhorn...
> >
> >Get a Collins.
> >
> >They burn the Alphas every day!
> >
> >
> >
> >
> >AB7RS <tglenn@imt.net> wrote in message news:380E6A5C.23AF@imt.net...
> >> And lets also forget the peanut whistles you mentioned,how about an
> >> Alpha?
> >
> >
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From 4288660155222710110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: uploadcap@home.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/24
Message-ID: <3814ba2c.1104359@news.phnx3.az.home.com>#1/1
X-Deja-AN: 539816317
Content-Transfer-Encoding: 7bit
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
<sqjQ3.9515$Ph7.61753@insync> <7ut3bl$3o6$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 940730215 24.6.161.159 (Sat, 23 Oct 1999 18:56:55
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 18:56:55 PDT
Newsgroups: rec.radio.cb




CAN YOU SAY HYPERSIL?


On Sat, 23 Oct 1999 19:47:01 GMT, ja_lopez@my-deja.com wrote:

>In article <sqjQ3.9515$Ph7.61753@insync>,
>
>> And it is not the B+ transformer that weighs so much, it is the
>swinging
>> choke....
>
>And what I said was....is that my Henry's plate transformer weighs more
>than an entire Alpha. An Alpha 87A weighs 70lbs., my plate transformer
>alone weighs 85lbs.. So what *I* said was accurate.
>
>73.
>JAL
>
>>
>> <ja_lopez@my-deja.com> wrote in message
>news:7un8pv$3rd$1@nnrp1.deja.com...
>> > In article <380f9dc7.85274107@news.phnx3.az.home.com>,
>> >   uploadcap@home.com wrote:
>> > >
>> > >
>> > > 1. Alpha hands down,
>> >
```

>> > NO WAY JOSE!!!!! A Henry's plate transformer weighs more than an
>entire
>> > Alpha. If you want an absolutely bulletproof, built like tank,
>> > *Industrial Strength* amplifier....Henry is the only way to go!!!!!
>> >
>> > JAL
>> >
>> >
>> > > 2. Commander
>> > > 3. Henry
>> > > 4. Ameritron
>> > > 5 Dentron maybe Heathkit
>> > >
>> > > Anything else is just a splatter box!
>> > >
>> > > visit my site for uploadcap info
>> > > http://www.members.home.net/uploadcap
>> > >
>> >
>> >
>> > Sent via Deja.com http://www.deja.com/
>> > Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

visit my site for uploadcap info
http://www.members.home.net/uploadcap

From -5631168449504413532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1cc581740e95aad,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD Joke
Date: 1999/10/24
Message-ID: <19991023224137.09005.00000216@ngol01.aol.com>#1/1
X-Deja-AN: 539824182
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There's a man with a bald head and a wooden leg who gets invited to a
Halloween party. He doesn't know what costume to wear to hide his head and
his leg, so he writes to a fancy dress company to explain the problem.
A few days later he receives a parcel with a note. Dear sir, "Please find
enclosed a pirates outfit. the spotted handkerchief will cover your bald head
and, with your wooden leg, you will be just right as a pirate." The man

thinks this is terrible because they have just emphasized his wooden leg and so he writes a letter of complaint. A week passes and he receives another parcel and a note which says, "Dear Sir, Please find enclosed a monk's habit. The long robe will cover your wooden leg, and with your bald head, you will really look the part. Now the man is really annoyed since they have from emphasizing his wooden leg to emphasizing his bald head and he writes the company another nasty letter of complaint. The next day he receives a small parcel and a note which reads: "Dear Sir, Please find enclosed a bottle of molasses. Pour the molasses over your bald head, stick your wooden leg up your ass, and go as a Carmel apple.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 7937268782534260344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13bb21d7ef4b5e80,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Joke of da Day - AKA Rude 1 Liners
Date: 1999/10/24
Message-ID: <19991023224138.09005.00000217@ngol01.aol.com>#1/1
X-Deja-AN: 539824183
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
 Q: What's the difference between oral sex and anal sex?
>>   A: Oral sex makes your whole day, anal sex makes your hole weak.
>
>>   Q: What do a gynecologist and a pizza delivery boy have in common?
>>   A: They can both smell it but can't eat it.
>
>>   Q: How is a woman like a condom?
>>   A: They both spend more time in your wallet than on your dick.
>
>>   Q: What is the similarity between a woman and Kentucky Fried
>>       Chicken?
>>   A: By the time you've finished with the breast and thighs, all
>>       you have left is a greasy box to put your bone in.
>
>>   Q: How are tornadoes and marriage alike?
>>   A: They both begin with a lot of sucking and blowing, and in the
>>       end you lose your house.
>>
>>   Q: Why doesn't Mexico have an Olympic team?
>>   A: Because everybody who can run, jump, and swim is already in
>>       the U.S.
```

```
>
>>   Q: How do you circumcise a hillbilly?
>>   A: Kick his sister in the jaw
>
>>   Q: What's the difference between Courtney Love and Wayne Gretzky?
>>   A: Wayne takes a shower after 3 periods.
>
>>   Q: What's the difference between love, true love and showing off?
>>   A: Spitting, swallowing and gargling.
>
>>   Q: How can you tell if your wife is dead?
>>   A: The sex is the same but the dishes pile up.
>
>>   Q: What do you call a prostitute with a runny nose?
>>   A: Full.
>
>>   Q: How do you make 5 pounds of fat look good?
>>   A: Put a nipple on it.
>
>>   Q: What should you do if you girlfriend starts smoking?
>>   A: Slow down and use a lubricant.
>
>>   Q: What's six inches long, two inches wide, and drives women
>>       wild?
>>   A: Money
>
>>   Q: What's the difference between your wife and your job?
>>   A: After five years your job will still suck.
>
>>   Q: What's the definition of a male chauvinist pig?
>>   A: A man who hates every bone in a woman's body, except his own.
>
>>   Q: Why do women pay more attention to their appearance than
>>       improving their minds?
>>   A: Because most men are stupid, but few are blind.
>
>>   Q: What do blondes and the Bermuda triangle have in common?
>>   A: They've both swallowed a lot of semen.
>
>>   Q: How can you spot the blind guy at the nudist colony?
>>   A: It's not hard.
>
>>   Q: Who is the most popular guy at the nudist colony?
>>   A: The guy who can carry a cup of coffee in each hand and a
>>       dozen donuts.
>
>>   Q: Who is the most popular girl at the nudist colony?
>>   A: She is the one who can eat the last donut!
>
>>   Q: What's the difference between a pick pocket and a peeping Tom?
>>   A: A pick pocket snatches watches.
>
>>   Q: Why do blondes like tilt steering?
>>   A: More head room.
>
>>   Q: What do a dildo and soy beans have in common?
>>   A: They are both used as substitute meat.
>
>>   Q: What's the difference between a blimp and 365 blow jobs?
>>   A: One is a goodyear, and the other is a great year!
>
>>   Q: What do old women have between their breasts that young women >
>don't?
>>   A: A bellybutton!
>
>>   Q: Why do the men in Scotland wear kilts?
>>   A: Because the sheep can hear a zipper a mile away.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC
```

```
From -4147909445505962263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: Antenna for a pickup?
Date: 1999/10/24
Message-ID: <hCuQ3.563$Zv3.24981245@news.wctc.net>#1/1
X-Deja-AN: 539830402
Content-Transfer-Encoding: base64
References: <IFMP3.3363$pJ3.200165@news.flash.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 21:59:25 CDT
Newsgroups: rec.radio.cb
```

DQpCb2IgUnV0aCA8Ym9ydXRoQGZsYXNoLm5ldD4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOklGTVAz
LjMzNjMkcEozLjIwMDE2NUBuZXdzLmZsYXNoLm5ldC4uLg0KPiBXaGF0IGlzIGEgZ29vZCBtb2Jp
bGUgYW50ZW5uYSBmb3IgYSBwaWNrdXAgYW5kIHdoYXQgaXMgdGhlIGJlc3QgbWV0aG9kIG9mDQo+
IG1vdW50aW5nIGl0PyAgVGhhbmtzISENCj4gDQo+IEJvYg0KPiANCj4gDQo+R2V0IGEgYnVtcGVy
IG1vdW50IGFuZCBwdXQgb24gYSAxMDggaW5jaCBzdGFpbmxlc3Mgd2hpcCANCg==

```
From -4085536893644577248
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: Base Antenna
Date: 1999/10/24
Message-ID: <xJuQ3.564$Zv3.24982780@news.wctc.net>#1/1
X-Deja-AN: 539832161
Content-Transfer-Encoding: base64
References: <EJmQ3.52$iL.12665@news.goodnet.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 22:07:09 CDT
Newsgroups: rec.radio.cb

DQp0cnVja3JhY2VyIDxwYXJrZHdAbm9zcGFtY2hpY2thc2F3LmNvbT4gd3JvdGUgaW4gbWVzc2Fn
ZSBuZXdzOkVKbVEzLjUyJGlMLjEyNjY1QG5ld3MuZ29vZG5ldC5jb20uLi4NCj4gICBJIG5lZWQg
YSBiYXNlIGFudGVubmEuIFdoYXQgd291bGQgeW91IHJlY29tbWVuZD8gQW50cm9uIDk5ICBvciBT
aGFrZXNwZWFyZQ0KPiBCaWcgU3RpY2s/IE9yIGlzIHRoZXJlIHNvbWV0aGluZyBlbHNlIHRoYXQg
aXMgYmV0dGVyIHdpdGhvdXQgYnJlYWtpbmcgdGhlDQo+IGJhbms/DQo+IA0KPiANCj4gDQo+IEkg
aGFkIGEgYmlnIHN0aWNrIG1hZGUgYnkgSGFtLiBJdCB3YXMgYWx1bWludW0gYW5kIEkgYWxzbyBo
YWQgYW4gYW50cm9uIDk5LiBUaGUgYW50cm9uIDk5IGNyZWF0ZXMgdG8gbXVjaCB0dmkgYW5kIG1h
a2VzIHRoZSBuZWlnaGJvcnMgbWFkZS4gTmV2ZXIgaGFkIHRoYXQgcHJvYmxlbSB3aXRoIHRoZSBI
YW0gYW50ZW5uYSBhbmQgaXQgY29zdCBoYWxmIGFzIG11Y2ggYXMgdGhlIGFudHJvbiA5OQ0K

From -4143831940498492216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35190ba86032bab5,start
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: mic battery
Date: 1999/10/24
Message-ID: <eSuQ3.565$Zv3.24983867@news.wctc.net>#1/1
X-Deja-AN: 539834490
Content-Transfer-Encoding: base64
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 22:16:26 CDT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

RG9lcyBhbnlib2R5IGtub3cgd2hhdCBiYXR0ZXJ5IGdvZXMgaW4gdGhlIEJhbiBKYW4gaGFuZCBw
b3dlciBtaWMgZm9yIENvYnJhIHJhZGlvcz8gVGhhbmsgeW91Lg0K

From 5695866018409898896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77381af183ec8bb3
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: RF Gain/Squelch
Date: 1999/10/24
Message-ID: <iXuQ3.566$Zv3.24984504@news.wctc.net>#1/1
X-Deja-AN: 539834492
Content-Transfer-Encoding: base64
References: <22396-3811CA2F-17@storefull-133.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 22:21:50 CDT
Newsgroups: rec.radio.cb

WWVzIGJlY2F1c2UgdGhlIHJmIGdhaW4gbWFrZXMgeW91ciBzaWduYWwgY29tZSBpbiBzdHJvbmdl
ciBzbyB5b3UgbmVlZCBtb3JlIHNxdWVsY2ggdG8gcXVpZXQgaXQuIEp1c3QgdGhlIG9wcG9zaXRl
IHdoZW4geW91IHR1cm4gaXQgZG93bg0KDQoNCkdhcnkgRWZhdyA8U0dFZmF3QHdlYnR2Lm5ldD4g
d3JvdGUgaW4gbWVzc2FnZSBuZXdzOjIyMzk2LTM4MTFDQTJGLTE3QHN0b3JlZnVsbC0xMzMuaWFw
LmJyeWFudC53ZWJ0di5uZXQuLi4NCj4gSSBoYXZlIGEgVW5pZGVuIHdpdGggd2VhdGhlciBiYW5k
LiBJdCBzZWVtcyB0aGF0IGlmIHRoZSBSRiBnYWluIGlzDQo+IHR1cm5lZCB1cCBhbGwgdGhlIHdh
eSwgdGhlIHNxdWVsY2ggbXVzdCBiZSB0dXJuZWQgdXAgYWxsIHRoZSB3YXkgYWxzby4NCj4gSWYg
dGhlIHNxdWVsY2ggaXMgYmFja2VkIG9mZiBhdCBhbGwgdGhlbiB0aGUgUkYgZ2FpbiBoYXMgdG8g
YmUgYmFja2VkDQo+IG9mZiBhdCBsZWFzdCBoYWxmd2F5LiBJcyB0aGlzIG5vcm1hbD8NCj4gDQo=

From 6307153431418838193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Base Antenna
Date: 1999/10/24
Message-ID: <19991023234710.13375.00000336@ng-fn1.aol.com>#1/1
X-Deja-AN: 539841560
References: <EJmQ3.52$iL.12665@news.goodnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I need a base antenna. What would you recommend? Antron 99 or Shakespeare
>Big Stick? Or is there something else that is better without breaking the
>bank?

If you're running under 1000w, the A99 will do you fine and is very simple to assemble and put up.If running over that, the I-Max 2000 would again be easy to

install.
I have had no luck with Shakespear, have had 3 defects in a row.
The Maco V58 is also a good antenna, but can be a little more intensive to
assemble and subject to oxidation lessening performance.

Wm.

The artist formerly known as "Cheez"

From -3588037668643218164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/24
Message-ID: <381256ed.3856888@netnews.worldnet.att.net>#1/1
X-Deja-AN: 539846949
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com> <380CB9A1.1C9B@cybertrails.com>
<380CC655.16E2@cybertrails.com> <4WuQ3.9546$Ph7.62672@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940738731 8280 12.75.67.159 (24 Oct 1999
04:18:51 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 24 Oct 1999 04:18:51 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 22:20:18 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Jack,
>
>Then what you are saying is my beam antennas (Moonraker 4, Maco 3 element
>and M-108) are all wrong?
>
>Because it sure does seem to me that they exhibit a better signal when being
>RXed on a Dr. Crow double coil then either of my two single coils?
>
>Also, would NEC be wrong?
>
>We have run (as well as a couple other people on the group) antenna modeling
>that proves the statements that I made.
>
>Not book stuff, actual, practical on the air tests...
>
>I don't live in a book... I live with reality.
>
>I suggest that you learn to do the same.
>
>
the coil acts like a bunch of stacked loops

and yes they do radiate
it is so little that i tend to ignore it and some times forget it
the radiation resistance is about 1/4 to 1/10 of a ohm
and yes it would be about 20 to 30 db down
but once it hits the ionosphere the polarization is so
scattered that it will be negligible compared to the vertically
polarized signal that the other station will hear
and yes it will make you stronger to other local stations
that use a horizontal antenna but is that not going at it
"bass ackwords" hi hi =:]
it will not tell anybody what the performance of the antenna
is with respect to the primary radiated wave
and no the horizontal beam should not hear a vertical dipole
vary well if you want to radiate a horizontal wave get one of
those HI Q loop and mount it on the vehicle
at least you will get about 2 1/2 watts out with 4 watts in
instead of 0.04 watts out horizontal with 4 watts in
you will work the locals a lot better but it will not make
any difference to the dx if mite even impair dx operation
because a horizontally polarized antenna has a higher
take off angle as compared to the vertical

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -5182774586225518303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5363306884128275,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Keydown antennas
Date: 1999/10/24
Message-ID: <17954-38128618-59@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539851746
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)

X-WebTV-Signature: 1
ETAsAhRd+A0Tg2L7OlHR+g3gecNMuLIXNwIUWToQvOAkOZteIlzUFcorPmC14hM=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What antennas are used at keydowns? I'm particularly interested in the ones used with 2 pill amps. Thanks.

From 5062810236149297931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c5e903d5889f1938,start
X-Google-Attributes: gid106d41,public
From: "Jason Hopkins" <jhopkins@csinet.net>
Subject: looking for cb mods for a cobra
Date: 1999/10/24
Message-ID: <01bf1dd6$0276a500$a55cbdcc@jason-hopkins>#1/1
X-Deja-AN: 539853879
X-Original-NNTP-Posting-Host: h-204-189-92-165.csinet.net
X-Trace: 24 Oct 1999 00:05:28 -0600, h-204-189-92-165.csinet.net
Newsgroups: rec.radio.cb

I'm looking for mod for the Cobra 18 wx st soundtracker.. Can any one help me on this thing, I hate it, but its a radio for now..

Can the mods for the cobra 18ltd work on this radio too is another one of my questions?

I would appericate any help you can give me.
Jason Hopkins ���
jhopkins@csinet.net

From 4830151039737831403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <19991024010921.02620.00000612@ng-fr1.aol.com>#1/1
X-Deja-AN: 539856396
References: <7uu14p$d76$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

1200 is a good # at 20 volt

151

From -4814178533235513651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a6f0b443fd12ee4
X-Google-Attributes: gid106d41,public
From: Ramrod <Ramrod@lords.com>
Subject: Re: Galaxy DX-55V Problem
Date: 1999/10/24
Message-ID: <38129746.B9A92A4A@lords.com>#1/1
X-Deja-AN: 539856397
Content-Transfer-Encoding: 7bit
References: <380FDC48.435F6539@rica.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 940742449 24.0.170.125 (Sat, 23 Oct 1999 22:20:49 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 22:20:49 PDT
Newsgroups: rec.radio.cb

Replace D77 and TR38

MegaHertz wrote:

> Help !!!
>
> Been working on my DX-55V for a no audio problem, found that TR16
> squelch switch was clamping down the audio, when the bias was removed
> from it via removing R60 the audio was normal. Found this signal comes
> from IC1 a LM324 quad op amp, replaced it with no results, then removed
> 8V from squelch circuit problem still there, removed D28 xmit switch,
> problem still there, if pin 10 of IC1 is pulled low with resistor to
> ground audio is fine, but otherwise pin 8 keeps TR16 biased and shuts
> down audio. If anyone has an idea or seen this problem before please
> email me. Thank you all for your time, appreciated it !!!
>
> MegaHertz

From 9016380172638134629
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ebb569afc855fa06,start
X-Google-Attributes: gid106d41,public
From: "Jason Hopkins" <jhopkins@csinet.net>
Subject: Whats a good book for a beginer to get
Date: 1999/10/24
Message-ID: <01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins>#1/1

X-Deja-AN: 539856398
X-Original-NNTP-Posting-Host: h-204-189-92-165.csinet.net
X-Trace: 24 Oct 1999 00:22:03 -0600, h-204-189-92-165.csinet.net
Newsgroups: rec.radio.cb

I have looked at CRBs web page several times. And I'm wondering as being a beginer to cbs in the manner of wanting to get into mods, skip working, and all the real fun stuff instead of local talking.

Out of all the books CRB has which one would be the best for a beginer like me to get?

Jason Hopkins ���

From 6533250844050240254
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c5e903d5889f1938
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: looking for cb mods for a cobra
Date: 1999/10/24
Message-ID: <38129B84.CCBA8C8C@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 539858996
Content-Transfer-Encoding: 8bit
References: <01bf1dd6$0276a500$a55cbdcc@jason-hopkins>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940743671 24.3.61.159 (Sat, 23 Oct 1999 22:41:11 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Oct 1999 22:41:11 PDT
Newsgroups: rec.radio.cb

There are no mods for this radio. Enjoy it!

Jason Hopkins wrote:
>
> I'm looking for mod for the Cobra 18 wx st soundtracker.. Can any one help
> me on this thing, I hate it, but its a radio for now..
>
> Can the mods for the cobra 18ltd work on this radio too is another one of
> my questions?
>
> I would appericate any help you can give me.
> Jason Hopkins ���
> jhopkins@csinet.net

From 3073636366268834043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2b4767060950093
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: Mods for Radio Shack TRC-482
Date: 1999/10/24
Message-ID: <19991024042525.27679.00000586@ng-fo1.aol.com>#1/1
X-Deja-AN: 539884785
References: <3803DFC1.3FAFDA0F@mindless.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

vr2 is for the modulation get a good mike like d104 you will get the mods that you want ok bye 219 in brooklyn ny 73s

---

From 5475423611132943523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: The Sandlins <ssandlin@3-cities.com>
Subject: Re: Base Antenna
Date: 1999/10/24
Message-ID: <3812C2C2.AFF60892@3-cities.com>#1/1
X-Deja-AN: 539884786
Content-Transfer-Encoding: 7bit
References: <EJmQ3.52$iL.12665@news.goodnet.com>
X-Original-NNTP-Posting-Host: kenn2095.bossig.com
To: parkdw@nospamchickasaw.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Oct 1999 03:21:24 -0500, kenn2095.bossig.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Depends one what kind of talking you want to do. If you want to get on the air with something that will do the job and not cost not an arm and a leg : the Antron is a good option. If you want to go a little bit better : IMAX 2000. If you really want to give you station the best antenna to work with purchase the Spectrum. It is aluminum, so you have to take proper precautions if you are in a windy area (IE dowling etc). I've had expierence with several base antennas, and this is simply put the best base omni antenna out there right now.

The short of it:

 Lowcost option - Antron 99 ($45 - 55)
 Medium cost option - IMAX 2000 ($80 - ish)
 Bang for the buck - Spectrum 1600 ($110 - hard to find but worth its weight

in gold)

Check out the sites online: www.bills2way.com or
http://www.dlcwest.com/~dx.comm/cbbase.htm
They will have prices and be more than willing to work with ya to set ya up.

Good Luck, :)

truckracer wrote:

> I need a base antenna. What would you recommend? Antron 99 or Shakespeare
> Big Stick? Or is there something else that is better without breaking the
> bank?

From 2247942716701924388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5151076e65ac6b8c
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: WANTED: Cherokee AH27
Date: 1999/10/24
Message-ID: <19991024043252.27679.00000588@ng-fo1.aol.com>#1/1
X-Deja-AN: 539886437
References: <3803D71C.1F296F20@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i can get the cherokee ah27 130 you want one ask for pedro

From 1898854648678643440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012,start
X-Google-Attributes: gid106d41,public
From: "krenelka" <krenelka@spam.txk.net>
Subject: need help on Gal 66v -- diagram?
Date: 1999/10/24
Message-ID: <TszQ3.1700$tS1.11547@newsfeed.slurp.net>#1/1
X-Deja-AN: 539886438
X-Trace: newsfeed.slurp.net 940753843 206.162.64.147 (Sun, 24 Oct 1999 03:30:43 CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 03:30:43 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

BREAK!
It has been a while since I have been in the group, so I will get to the point.

I have a 66v that was butchered (iron burns, clips, etc.) the radio works great except the NB will not work, I have noticed that if switched to NB+ the frec counter goes out. the receive is a little "goofy" if turned all the way up in has 20+ dB noise (on a quite night) I usually run it at about "1 o'clock". any suggestions?

thanks, PIEMAN   DX=143
(still baking with the Cookie)
--
95 Dakota,... a bunch of goodies

From 2847178311116421699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25419682c6903163
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: What CB and antenna should dad get
Date: 1999/10/24
Message-ID: <19991024043825.27679.00000593@ng-fo1.aol.com>#1/1
X-Deja-AN: 539887885
References: <7u0sab$ire$1@k2.vii.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

get the cobra 148 st and ant k40 by 219 brookiyn ny 73s bye

From 7895277123260790390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ee3cbc4f57ac2ba
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: Noise reduction on base station
Date: 1999/10/24
Message-ID: <19991024044522.27679.00000594@ng-fo1.aol.com>#1/1
X-Deja-AN: 539887886
References: <19991013060243.05661.00000522@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

uniden 2510 ok cool is that 2510 thay have to much recive i now i one and a99 get a battar ant ok 73s by 219 brooklyn ny

From 7589042356633833766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "krenelka" <krenelka@spam.txk.net>
Subject: Re: CBAA
Date: 1999/10/24
Message-ID: <2xzQ3.1703$tS1.12850@newsfeed.slurp.net>#1/1
X-Deja-AN: 539887887
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: newsfeed.slurp.net 940754110 206.162.64.147 (Sun, 24 Oct 1999 03:35:10
CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 03:35:10 CDT
Newsgroups: rec.radio.cb

what if I hook my amp to the same priced ant?

BAM! BAM!

--
95 Dakota,... a bunch of goodies
AB7RS wrote in message <38121229.564A@imt.net>...
>Chris wrote:
>>
>> The splatter boxes get out!!!
>
> But you could do so much more with an antenna costing the same price
>as the amp.

From -8700566557175790591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b427ba5df3917187
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: Alan
Date: 1999/10/24
Message-ID: <19991024045037.27679.00000595@ng-fo1.aol.com>#1/1
X-Deja-AN: 539887888
References: <3805091C.C237DC82@infoblvd.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i get one is a vary good radio get one by 219 brooklyn ny 73s bye

```
From -4334173478007352894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b836f6bce292f0d4
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: Cobra 29LTD FS
Date: 1999/10/24
Message-ID: <19991024045410.27679.00000596@ng-fo1.aol.com>#1/1
X-Deja-AN: 539889438
References: <19991013185040.12609.00000848@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want it call me 718 802 1773 ask for pedro 219 brooklyn ny 73s bye
```

```
From 231633334843913381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6d84407a3cce15d
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: HR2510 and Lincoln
Date: 1999/10/24
Message-ID: <19991024050100.27679.00000598@ng-fo1.aol.com>#1/1
X-Deja-AN: 539889439
References: <7u8knc$n3j$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

no difference some shit
```

```
From 6426183228414841346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9520d271058e0bc
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: FS: Cobra 45WX talkie
Date: 1999/10/24
Message-ID: <19991024045539.27679.00000597@ng-fo1.aol.com>#1/1
X-Deja-AN: 539889440
References: <7u32dj$sbu$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

call me pedro 718 802 1773      219 bk ny 73s bye
```

```
From -3827779898214854374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: To my friends
Date: 1999/10/24
Message-ID: <7uuic9$3db$1@news1.alltel.net>#1/1
X-Deja-AN: 539893252
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
<3811f291.1116295@news.cc.ucf.edu> <WJuQ3.9545$Ph7.62789@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940756169 3499 162.39.156.203 (24 Oct 1999 09:09:29 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Oct 1999 09:09:29 GMT
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message
news:WJuQ3.9545$Ph7.62789@insync...
> Ray,
>
> I will light the other Cuban cigar (Still in the bag, the one you sent
AFTER
> Hattiesburg!!!) up tonight in honor!

hey toll,   take that cigar out of the bag before you light it, ok?

dave





From -6417365559838941475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <3813d7a3.40492885@news3.buffnet.net>#1/1
X-Deja-AN: 539900205
Content-Transfer-Encoding: 7bit
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Oct 1999 05:56:50 -0400, afppp25.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
```

MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 23 Oct 1999 21:58:28 GMT, njmedman@aol.comnoemail (ajcogswell at hotmail.com) wrote:

>I just thought of something else... in some cases, hams could have multiple
>callsigns because they have upgraded... when they started they got a "tech"
>callsign, then when they upgraded, they got a "general", etc... callsign. Only
>1 is valid though. They could also had a callsign, then applied for a vanity
>callsign.
>
>By posting mutliple callsigns in your signature, it may just be so others who
>have contacted you under an old callsign will recognize you.

It could also be that some people have both a ham callsign (KC2FNG) and a monitor station registry (KNY2VS), while certain other self-appointed know-it-alls around here are too stupid to know the difference between the two.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8049908906508937289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97de74330e3973bd,start
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: cb stuff for sale
Date: 1999/10/24
Message-ID: <19991024070631.15998.00000425@ng-cc1.aol.com>#1/1
X-Deja-AN: 539910610
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out
GoldsAuction.com if you haven't already. At least they are running everytime I go on. Ebay is down quite a lot.

This is an Ebay look a like. Nice Auction site.

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -8609414599374222271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5151076e65ac6b8c
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: WANTED: Cherokee AH27
Date: 1999/10/24
Message-ID: <IfMSOLRNu8FC6pRCArps8QyTvPrO@4ax.com>#1/1
X-Deja-AN: 539920114
Content-Transfer-Encoding: 7bit
References: <3803D71C.1F296F20@earthlink.net> <19991024043252.27679.00000588@ng-fo1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 940766048 209.81.240.166 (Sun, 24 Oct 1999 06:54:08 CDT)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 06:54:08 CDT
Newsgroups: rec.radio.cb

On 24 Oct 1999 08:32:52 GMT, diamondg001@aol.com (DIAMONDG001) wrote:

looks like COLD as ICE to me......

your momma wouldnt approve of you goofing off on her AOL account, now
would she?

From -1008644941508773451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <3812f662@news.planetc.com>#1/1
X-Deja-AN: 539920115
References: <OxrQ3.44$_11.5310@nntp1>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 08:06:58 -0400, 207.65.110.43
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

ALL the potty mouths are ruining the Country!!!
Dave!!!

Greg Miller wrote in message ...
>Hi all,
>
>My wife of 7 years "now" loves CB. Consequently, it was easy to get toys

```
>into the vehicles. Now to be honest, she's a tough customer on spending
>money. There are two reasons why this works. One is the commute on Rt 80.
We
>were unusually in a parking lot situation just two weeks ago for two hours.
>She said near the end of the delay, "let me ask this rig". She asked, "how
>long is the delay?", the driver said "3 minutes". Sure enough, 3 minutes
>later we were moving. I looked at her and said, it's time to get CB in the
>vehicles. The second reason is that she has an awesome sence of humor and
>loves to Yak. So she has added "the boys" ("Drivers") to her list.
>
>Another BIG and HUGE reason to buy CB is that our typical 50 minute to 2
>hour Interstate commute, based on accidents, sun glare, etc. is that you
are
>dynamically involved. You are just not sitting there pissed off in your
box.
>You know much more detail than radio provides, and you can talk to the rigs
>and get updates. It's psychologically less stress during the commute if you
>can talk to others in the same mess, plus it's fun.
>
>I'm a HAM radio operator, and I really think CB ("11 meters") is great. I
>find that the rigs ("the drivers") are 85% polite and professional. The
>other 15% are blowing out receivers, playing music, or are just gross
beyond
>normal. Profanity is "normal" in CB and unless you are overly sensitive,
>it's not only "OK", it's actually amusing. Turn on your AM/FM radio, is
>"shock jock" talk any worse?
>
>FWIW, comments invited.
>
>Greg
>KB2BLE
>
>
```

```
From -5477928977188010252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <3812f605@news.planetc.com>#1/1
X-Deja-AN: 539922507
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 08:05:25 -0400, 207.65.110.43
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
```

```
Dey have mow cawl sines because dey are SUPER Hambobo's !!!   Dave!!!

ice cream man wrote in message ...
>yeh i was going to ask that question myself , but i wanted to save it for
>later. especially in the case of kasupski, who seems to get some kind of
>cathartic response from telling everyone how smart he is. i guess the
>multiple call signs are his way of trying to make him feel superior to us
>old cb types,....icm out.............
>Wildcat wrote in message ...
>>I cant help but notice there are those with multiple Ham call signs. I
>>realize that one can have a call for each club and/or repeater, as well as
>>their own personal call,  however why would anyone want more than one call
>>to use in their day to day QSO's? Experienced Hams please reply.
>>
>>
>
>
```

```
From 317253154526146802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9047dae651d136
X-Google-Attributes: gid106d41,public
From: Susan Misener <Skam@tir.com>
Subject: Re: ICECOLD Joke of the Day
Date: 1999/10/24
Message-ID: <3812FBC7.5E8E0235@tir.com>#1/1
X-Deja-AN: 539924974
Cache-Post-Path: news.tir.com!unknown@port42.mico45.tir.com
Content-Transfer-Encoding: 7bit
References: <19991018110638.02379.00000075@ngol02.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 940768275 206.101.120.2 (Sun, 24 Oct 1999 08:31:15
EDT)
Organization: Internet Ramp News Cache
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 08:31:15 EDT
Newsgroups: rec.radio.cb
```

Good joke ICE, keep em coming! Better than some of the arguing and other bull on this group. Marc

COLD as ICE wrote:

```
> A lady wakes up one morning to find a gorilla in her tree. She looks
> in
>  > the phone book and finds a gorilla removal service. When she asks if
> they
>  > can remove the gorilla, the service guy asks,"Is it a male or
> female?"
>  > "Male," she replies. "Oh yeah, we can do it. I'll be right there," he
>
>  > states. An hour later, the service guy shows up with a stick, a
>  > Chihuahua, a shotgun, and a pair of handcuffs. He then gives the
> woman
>  > some instructions. "I'm going to climb this tree and poke the gorilla
> with
>  > the stick until he falls out of the tree. When he does, the trained
> Chihuahua
>  > will go to bite the gorilla's testicles off. The gorilla will then
> cross
>  > his hands to protect himself, allowing you to put the handcuffs on
> him."
>  > The woman asks, "What do I do with the shotgun?" The service guy
> replies,
>  > "If I fall out of the tree before the gorilla does, shoot the
> Chihuahua!"
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
```

```
From 2911159618572612480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <19991024082553.26793.00000570@ng-fj1.aol.com>#1/1
X-Deja-AN: 539924975
References: <3812f662@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Is that Dave or Debby in the same body?

```
From 4890681581150596849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
```

Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <vaDQ3.3898$14.151951@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 539930073
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
<3813d7a3.40492885@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940769051 209.113.136.118 (Sun, 24 Oct 1999 08:44:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 08:44:11 EDT
Newsgroups: rec.radio.cb

Gees John, how come you didn't cross post this to "rec.radio.no-lifes" ?

From 3442876174278089194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e00a697f4f5773a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6e9c5ef86ace20fe
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10bf43,6e9c5ef86ace20fe
X-Google-Attributes: gid10bf43,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Poor John has lost his marbles
Date: 1999/10/24
Message-ID: <waDQ3.3899$14.151951@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 539930074
References: <380C20C0.B536DF19@leekhigh.rmplc.co.uk>
<yh0P3.17734$0G2.663856@typ12.nn.bcandid.com>
<1D0P3.17893$E_1.1024474@typ11.nn.bcandid.com>
<380d6185.3541255@news3.buffnet.net> <dCiP3.19762$0G2.748643@typ12.nn.bcandid.com>
<7KiP3.19765$0G2.748425@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940769052 209.113.136.118 (Sun, 24 Oct 1999 08:44:12 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 08:44:12 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.scanner

...-..

You figure it out Johnny.............

From -3824957418827833933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <pqDQ3.66$_11.8932@nntp1>#1/1
X-Deja-AN: 539932690
References: <OxrQ3.44$_11.5310@nntp1> <ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 940770069 207.99.55.101 (Sun, 24 Oct 1999 09:01:09 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 09:01:09 EDT
Newsgroups: rec.radio.cb

Good point Rick,

What I REALLY want is that new Northstar 10 meter SB/FM rig tuned and
peaked. At $289 well wait to see what the fat guy in red brings.

Greg

<ke8hh@arrl.net> wrote in message
news:ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com...
> On Sat, 23 Oct 1999 19:27:32 -0400, "Greg Miller" <greg@millerweb.com>
> wrote:
>
> >FWIW, comments invited.
>
> Can't resist this one:
>
> Since you're a ham, why not get your wife involved in ham radio
> as well and replace those 5W 11 meter rigs with 100W 10 meter ones? That
> way you can not only talk to each other--and other commuters--you can
> use the 10 meter repeaters or talk to dx stations as well. It's a lot
> more amusing to talk to other commuters when you're on the way home from
> work in the evening and they're on the way TO work in the morning! :-)
>
> You can pick up a reasonable 10 meter rig for under $150.00 new,
> and I'm sure a lot of people here in rr.cb can recommend top quality
> ones for a bit more if you want more features--and your old antennas
> will probably work as well!
>

```
> Like I said, I couldn't resist! :-)
>
> Rick
>
```

```
From -5211051249704540499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13bb21d7ef4b5e80
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: Joke of da Day - AKA Rude 1 Liners
Date: 1999/10/24
Message-ID: <19991024090800.11747.00000451@ng-cs1.aol.com>#1/1
X-Deja-AN: 539935729
References: <19991023224138.09005.00000217@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>Subject: Joke of da Day - AKA Rude 1 Liners
>From: icecoldnyc@aol.comICECOLD  (COLD as ICE)
```

OUCH! My stomach is killing me from all the laughing!

Keep 'em coming. PLEASE!

Dave
KHY-7554

```
From 5910342937607147666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427e9828ceb782d1,start
X-Google-Attributes: gid106d41,public
From: LINETRASH@webtv.net (MICHAEL SIMPSON)
Subject: Re: i also have a sick boomer deluxe 400 that needs help
Date: 1999/10/24
Message-ID: <5947-3812FC2F-4@storefull-151.iap.bryant.webtv.net>#1/1
X-Deja-AN: 539935730
Content-Transfer-Encoding: 7Bit
References: <380983AC.EBA61187@JnUaNcK.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRT+EAIiq2fAkmuM/
4UMOfGvWD2vwIVAKrQ4pysNTeX1JYidT6ZUB0j3CY1
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

used to swing 500 but slowly made it's decline to 100 need some
doctoring advice

From 5194888543121404600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1348e9e0b8a0d738
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: Eagle Sidewinder 400
Date: 1999/10/24
Message-ID: <19991024092156.14637.00000466@ng-fk1.aol.com>#1/1
X-Deja-AN: 539935731
References: <19991023131516.13648.00000239@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes i own one and it has channels galor!!!!!!
it is simple to convert   no parts   just a jumper

From 5143269561282080218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CBAA
Date: 1999/10/24
Message-ID: <38130D2F.555E@imt.net>#1/1
X-Deja-AN: 539935732
Content-Transfer-Encoding: 7bit
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Sell the amp and buy MORE antenna!

krenelka wrote:
>
> what if I hook my amp to the same priced ant?
>
> BAM! BAM!

>
> --
> 95 Dakota,... a bunch of goodies
> AB7RS wrote in message <38121229.564A@imt.net>...
> >Chris wrote:
> >>
> >> The splatter boxes get out!!!
> >
> > But you could do so much more with an antenna costing the same price
> >as the amp.

From 7874357972430207866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/24
Message-ID: <19991024092352.14637.00000467@ng-fk1.aol.com>#1/1
X-Deja-AN: 539938518
References: <s0v03etmr0160@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the saturn   best radio ive had and ive had a bunch best to buy from someone other than copper

---

From -2384590954893163713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa5fe6460467df1b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Galaxye 99v verses Ranger 2950 modified for 11 meter
Date: 1999/10/24
Message-ID: <38130D7A.2CEC@imt.net>#1/1
X-Deja-AN: 539938519
Content-Transfer-Encoding: 7bit
References: <udFPLZBH$GA.164@cpmsnbbsa02> <19991023025009.25603.00000267@ng-cg1.aol.com> <381212FB.6B89@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

AB7RS wrote:
>

```
> MR BVD 273 wrote:
> >
> > the galaxy 99 by far is the best radio for the money.  much more radio for the
> > money.  I love my 99.  I really enjoy the skip on sideband.  I can reach all
> > across the country with this radio barefoot.
> > mrbvd273
>
>   Any radio can talk worldwide barefoot.
>   I think the 2950 is a better rig for anyone who may someday want to
> get on 10 meters because it works well there and the Galaxy is a joke on
> 10.Plus the 2950 doesn't have a transvestite board.

> 1.)>            Well I thought we were talking about 11 meters but if you think
> >that the 2950 is so great.  I think you should buy both and do a head to head
> >test.
> 2.) I've had both and I've found that the 99 or 88 or pluto works best
> >for both 10 and 11 meters.
> 3.) but unless you have your ham ticket,  you will
> >not be talking on 10 meters.
> >mrbvd
>
> 1.)  Sorry,but a lot of times people that buy such a radio DO want it for 10 or
10/11.
> 2.)  I've had both as well,and the Galaxy makes an OK illegal CB if you don't
mind the SSB drifting problem.PLEASE explain how the Gal works better on 10,it
doesn,t have :
> A.have all the modes
> B.split trancieve,sattelites and repeaters are out!
> C.scan
> D.CTCSS tones
> E.memories
> F.continuous frequency control in adjustable increments
> G. or even the entire 10 meter band.
> 3.)AB7RS,I talk regularly on 2,10,11,12,15,17,20,30,40,80,160,and plan to get
rigs for the other bands.
>
>   Again,please explain how the Galaxy makes a good 10 meter rig?
>            Tracy



From 2006390008831244153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28dbbf53b64f29aa
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: NICE SATURN WITH MODS FOR SALE
Date: 1999/10/24
Message-ID: <19991024093041.14637.00000473@ng-fk1.aol.com>#1/1
X-Deja-AN: 539938520
References: <38068f6e.0@news.acnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

what mods have been done ?

From 3498570999333744449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <38130B1D.F842F326@qnet.com>#1/1
X-Deja-AN: 539938521
Content-Transfer-Encoding: 7bit
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
<3813d7a3.40492885@news3.buffnet.net> <vaDQ3.3898$14.151951@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Oct 1999 13:16:50 GMT, 56k-palm-00-06.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Wildcat: Yeah good point, John did it last time. John kind of reminds me of the hams I see when all the radio enthusiasts get together at the coffee shop. There really down on us CB'ers, and unfriendly, snotty, and just a pain to listen to. They usually end up setting by their selves.

Not to mention his snotty and technically incorrect postings. Pity!

The multiple Ham call signs problem that I've heard about, is a little mystifying. One of the 2 meter repeater owners in Los Angles (Roy Turner, of the famous 147.435 Zoo machine) has been contacted by the FCC about having to many Club Ham Call Signs, I believe. The rub is that he has to many call signs, but I cant find in any of the rules where its against the rules to have to many, or a set limit of call signs. Roy is a great guy to talk to, he has QST type (Ham Radio Related) broadcasts on the repeater that talk about all different types of radios and radio subjects. Quit a few people tape these broadcasts, and I love to listen to them. Everything from W.W.I, W.W.II, to present radio stuff, and his a nice flair for talking that makes the broadcast very interesting.

But what is mystifying is that, the FCC is going after Roy for all his club call signs. But the FCC isn't going after the bootleggers, jamers, and others who have violated the FCC rules for years and years, on the repeater. And I am quit sure that a lot of people have contacted the FCC for all these openly identified, bootleggers and jamers.

Jay in the Mojave

Wildcat wrote:

> Gees John, how come you didn't cross post this to "rec.radio.no-lifes" ?

From -277971778192451672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f35e194cb78c9d2
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: problem with static
Date: 1999/10/24
Message-ID: <19991024092720.14637.00000469@ng-fk1.aol.com>#1/1
X-Deja-AN: 539938522
References: <7udbtn$c6b$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you can ground it to the screw in the middle of a wall outlet   (small screw
attaching the wallplate of elec outlet) this is a ground

From 5100231861612512643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,590ae56412ff46c6
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: Catalog of CB Equipt., Accessories & Hard to Find Items
Date: 1999/10/24
Message-ID: <19991024092925.14637.00000471@ng-fk1.aol.com>#1/1
X-Deja-AN: 539938523
References: <19991015081528.07153.00000323@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

please email   bd3571@netscape.net   thanks bill

From -2279436144976634901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c9f3011abcde3e4,start
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: FS: COBRA 29 LTD CLASSIC and 29LTD ST.
Date: 1999/10/24
Message-ID: <19991024094116.13288.00000375@ng-fn1.aol.com>#1/1
X-Deja-AN: 539941231

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

29 LTD and 29LTD ST.(new soundtracker) are like new. Used as demos for about 1 month. 29LTD.......$80.
29LTD ST..$90.

From 4244829636569393373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aa172f69371bd5,start
X-Google-Attributes: gid106d41,public
From: pinball1@aol.com (Pinball 1)
Subject: Where is the guy in the red panties?
Date: 1999/10/24
Message-ID: <19991024094832.14657.00000484@ng-cr1.aol.com>#1/1
X-Deja-AN: 539943992
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know where that guy is that says all day long "I got my nightgown on, my pretty red panties on now im ready to go to bed"?
I asked this on misc.transport.trucking, and have had replies all over the country. Does anyone know where he is, I think he's in Oklahoma. He must have a real big radio.

From -4152297923947809109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d7bef3edcd2a828,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: FS Turner plus three power desk mike
Date: 1999/10/24
Message-ID: <19991024095522.15992.00000525@ng-fh1.aol.com>#1/1
X-Deja-AN: 539943993
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Item #185965400   CHECK IT OUT

From -6379156944414038341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)

Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <19991024100351.13754.00000419@ng-bg1.aol.com>#1/1
X-Deja-AN: 539946828
References: <38130B1D.F842F326@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The multiple Ham call signs problem that I've heard about, is a little
>mystifying. One of the 2 meter repeater owners in Los Angles (Roy Turner, of
>the famous 147.435 Zoo machine) has been contacted by the FCC about having
>to many Club Ham Call Signs, I believe. The rub is that he has to many call
>signs, but I cant find in any of the rules where its against the rules to
>have to many, or a set limit of call signs. Roy is a great guy to talk to,
>he has QST type (Ham Radio Related) broadcasts on the repeater that talk
>about all different types of radios and radio subjects. Quit a few people
>tape these broadcasts, and I love to listen to them. Everything from W.W.I,
>W.W.II, to present radio stuff, and his a nice flair for talking that makes
>the broadcast very interesting.

the hams here are very quite on this one. ive heard of that same case and others. its actually not illegal but a bad show of faith to have more than one call. some hams have been caught with as many as 15 callsigns. one family here in texas, every member had mulitple club calls. its a joke. this is one of the subjects hams will be quite on and hope the thread dies.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1416694989887746674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9939de27360c1eab,start
X-Google-Attributes: gid106d41,public
From: bujiaj8@aol.com (BUJIAJ8)
Subject: 11 TO 10 METER CONVERSIONS
Date: 1999/10/24
Message-ID: <19991024101202.16278.00000547@ng-fx1.aol.com>#1/1
X-Deja-AN: 539948732
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING FOR ANY INFORMATION ON 11 TO 10 METER RADIO CONVERSION METHODS. PLEASE EMAIL WITH ANY PERTINENT INFO OR WEBSITES.

THANKS
HOWARD

From -6114744623064359066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <38131BC6.5D516BEA@qnet.com>#1/1
X-Deja-AN: 539953772
Content-Transfer-Encoding: 7bit
References: <38130B1D.F842F326@qnet.com> <19991024100351.13754.00000419@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Oct 1999 14:27:54 GMT, 56k-palm-00-06.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Tim: I can't see anything wrong with the guys having all the call signs, they even pay
for them! Maybe the FCC can come up with more call sign base numbers, and sell them.
Yes I've heard of guys having a bunch a call signs, way over 15 of them. But at 15 dollars apiece (I think, or more) I say let em have all the call signs they want. I have a problem remembering my one call sign, let along a bunch of them.

Wonder what the FCC could make to sell CB Handles. Yeah 25 bucks a pop, and you get your CB Handle registered with the FCC, along with a registered number, on a fancy certificate. Have as many as you want. I crack myself up!

Jay in the Mojave

Unit 082 Tim wrote:

> >The multiple Ham call signs problem that I've heard about, is a little
> >mystifying. One of the 2 meter repeater owners in Los Angles (Roy Turner, of
> >the famous 147.435 Zoo machine) has been contacted by the FCC about having
> >to many Club Ham Call Signs, I believe. The rub is that he has to many call
> >signs, but I cant find in any of the rules where its against the rules to
> >have to many, or a set limit of call signs. Roy is a great guy to talk to,
> >he has QST type (Ham Radio Related) broadcasts on the repeater that talk
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> >tape these broadcasts, and I love to listen to them. Everything from W.W.I,
> >W.W.II, to present radio stuff, and his a nice flair for talking that makes
> >the broadcast very interesting.

>
> the hams here are very quite on this one. ive heard of that same case and
> others. its actually not illegal but a bad show of faith to have more than one
> call. some hams have been caught with as many as 15 callsigns. one family here
> in texas, every member had mulitple club calls. its a joke. this is one of the
> subjects hams will be quite on and hope the thread dies.
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1982650435678905328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33ba5e5818bc7884,start
X-Google-Attributes: gid106d41,public
From: 9Z <rkkuenzi@execpc.com>
Subject: EMPEROR TS 5010 F.S.
Date: 1999/10/24
Message-ID: <38131874$0$70840@news.execpc.com>#1/1
X-Deja-AN: 539953773
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: S=T[4Gb?
NP1I5[332>a9Y;bfNiaEHUgJ7RYcgIRLSUE=dT]I7G@CD\5eiAhSQQd>e4DH<Lek<bnL:FJW\fJYFI5>
Organization: execpc
MIME-Version: 1.0
Reply-To: rkkuenzi@execpc.com
Newsgroups: rec.radio.cb

I HAVE A EMPEROR TS 5010 FOR SALE LOOK'S AND WORK'S LIKE NEW.NO
PROBLEM'S AND NEVER MOBILE. $155 SHIPPED. BOB

From -4963521818968188867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <l6dncWAUMvE4EwPy@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 539955848
References: <19991021230753.03199.00000325@ng-cf1.aol.com>

<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<7urqe9$pr2$1@nntp8.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 940776307 22476 62.136.140.58 (24 Oct 1999 14:45:07 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 24 Oct 1999 14:45:07 GMT
Newsgroups: rec.radio.cb

Doc,
>bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics spec
>analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of radio
>, all readings are average, same reading on 4 different slugs.
I take it you don't want me to ask what the IMD level was on that Tek
analyser:-)?

Phil / UK

From 2065514018315278168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8,start
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Dead HR2510
Date: 1999/10/24
Message-ID: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 539958411
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typhoon.mbnet.mb.ca 940776658 216.81.21.90 (Sun, 24 Oct 1999 09:50:58 CDT)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Keywords: HR 2510
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Sun, 24 Oct 1999 09:50:58 CDT
Newsgroups: rec.radio.cb

Hello all in the group.

I have a radio in the shop for repair and have been told it is dead and no
parts available for it any more. What is gone is the microprocessor I am
told???
Symptoms: No receive or transmit in any mode
                      No frequency display at all.

Question 1 - Will the chip switch mode bring it back to life?
Question 2 - are there any parts available for these 2510's

Thanks in advance.

Bob
CM 2938

--

Having a smoking section
in a restaurant is like
having a peeing section
in a swimming pool....

From -1269659446981259752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: rperry5524@aol.com (RPerry5524)
Subject: Re: Signal Engineering Vs. Conventionals?
Date: 1999/10/24
Message-ID: <19991024110647.29702.00000571@ng-fz1.aol.com>#1/1
X-Deja-AN: 539961133
References: <19991023092450.07908.00000158@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

forget abou the signal engineering antennas. i had one , its too flimsy, the screws wont hold, the fiberglass elements are too thin, the matching system is too weak. i could list much more. i got rid of the lightning 4 and brought a moonraker 4 a much better antenna. if you really want a good antenna I would consider the JO GUNN , its kind of pricy but a very good antenna. or the maco antennas. good well built antennas. If i wanted to spend the money i wold buy the JO GUNN. good luck on your decision. jerry!!!

From 3919175924504385791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Dead HR2510
Date: 1999/10/24
Message-ID: <7uv7m8$eh3$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 539964811
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>

```
X-Priority: 3
X-Server-Date: 24 Oct 1999 15:13:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If the processor is dead, Chipswitch should bring it back to life barring
any other unseen trouble. The original chip for that radio should be
available still but Chipswitch would cost you less.

Bob Winfield <winfield@escape.ca> wrote in message
news:m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca...
> Hello all in the group.
>
> I have a radio in the shop for repair and have been told it is dead and no
> parts available for it any more.  What is gone is the microprocessor I am
> told???
> Symptoms:     No receive or transmit in any mode
>                       No frequency display at all.
>
> Question 1 - Will the chip switch mode bring it back to life?
> Question 2 - are there any parts available for these 2510's
>
> Thanks in advance.
>
> Bob
> CM 2938
>
> --
> _______________________
>     Having a smoking section
>       in a restaurant is like
>      having a peeing section
>          in a swimming pool....
>  _______________________
>
>
>




From -4137234227478578195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aa172f69371bd5
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Where is the guy in the red panties?
Date: 1999/10/24
Message-ID: <7uv7o5$b79$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 539964812
```

References: <19991024094832.14657.00000484@ng-cr1.aol.com>
X-Priority: 3
X-Server-Date: 24 Oct 1999 15:14:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

uhhhhhhhhhh..........That would have to be Chuckie ! ! ! ! ! !
Pinball 1 <pinball1@aol.com> wrote in message
news:19991024094832.14657.00000484@ng-cr1.aol.com...
> Does anyone know where that guy is that says all day long "I got my
nightgown
> on, my pretty red panties on now im ready to go to bed"?
> I asked this on misc.transport.trucking, and have had replies all over the
> country. Does anyone know where he is, I think he's in Oklahoma. He must
have a
> real big radio.

From 647651061423299604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Signal Engineering Vs. Conventionals?
Date: 1999/10/24
Message-ID: <3812F67E.5906185B@bob.com>#1/1
X-Deja-AN: 539976639
Content-Transfer-Encoding: 7bit
References: <19991023092450.07908.00000158@ng-ft1.aol.com>
<19991024110647.29702.00000571@ng-fz1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 24 Oct 1999 16:00:46 GMT, 32.100.114.134
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

RPerry5524 wrote:

> forget abou the signal engineering antennas. i had one , its too flimsy, the
> screws wont hold, the fiberglass elements are too thin, the matching system is
> too weak. i could list much more. i got rid of the lightning 4 and brought a
> moonraker 4 a much better antenna. if you really want a good antenna I would
> consider the JO GUNN , its kind of pricy but a very good antenna. or the maco
> antennas. good well built antennas. If i wanted to spend the money i wold buy
> the JO GUNN. good luck on your decision.   jerry!!!

Really? That is hard to take after I really thought I wanted it. How long ago

did you have one? I know the have been around since the early 80s or something,
and I was told (on the air by some guy who has one) that the antenna
has changed over the years, and the new ones are better. I am leaning
towards the quad antenna - and I think the Signal Engineering antenna
is the only maker of one.

I did hear the spreaders are like 3/8" - I don't like the sound of that!

Thanks for your input!

Bob.

From 257074454271747316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: The DaveMade Crew
Date: 1999/10/24
Message-ID: <19991024120314.07240.00000150@ngol08.aol.com>#1/1
X-Deja-AN: 539976640
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there something wrong with the davemade crew???
I saw something posted on this group about them and since I have been away for
a while I was wondering if there still is a davemade crew?
Where is boygonbad when you need him???

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 5051234637018186091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <19991024120315.07240.00000152@ngol08.aol.com>#1/1
X-Deja-AN: 539976641
References: <19991021030633.13916.00000368@ng-fp1.aol.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991021030633.13916.00000368@ng-fp1.aol.com>, lftfldelec@aol.com
(Xforce 827) writes:

>anyone like to see what happened to concretes truck at the break in the
>carolinas????? i have pics. and another thing 151 is very close to having a
>setup that is very competitive for BB. i dont wanna start anything or open up
>an old tomb of hurt for the dave crew (what there is left of it) but you did
>metion BB started with dave but whao look he finishes with
>wawawawhatttttttttttttttt   X-Force! Thank you please drive through.
>X Force, the service and selection is always better!

What's up dude??? I would like to see the pictures.
Why do you say what is left of the dave crew? I have been away too long!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -2382260268301376972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: To my friends
Date: 1999/10/24
Message-ID: <19991024120315.07240.00000151@ngol08.aol.com>#1/1
X-Deja-AN: 539976642
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991023125608.07227.00000224@ng-fd1.aol.com>, raycf@aol.com
(RAYCF) writes:

>Just want to let my friends know my wife had the baby thursday!!!Its a boy
>8lb
>5 ounces!!Healthy as can be as is my wife!!
>Hey Toll/Shadow,I will probably be in Houston in december,see ya then.

Congrads Ray!!!
Welcome to being a daddy!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
```

He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5913087133793731039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Dual vs. Single Coil?
Date: 1999/10/24
Message-ID: <19991024120316.07240.00000153@ngol08.aol.com>#1/1
X-Deja-AN: 539976643
References: <7unnkl$fl1$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7unnkl$fl1$1@nntp4.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>This only true if you mount it on top of a van, which looks funny, if you
>mount a 102" whip on the bumper of a van it will not compare to a good 5'
>loaded antenna on the roof of a van or car.

This is true Peekaboo!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4937854065609453180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aa172f69371bd5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Where is the guy in the red panties?
Date: 1999/10/24
Message-ID: <FbGQ3.9591$Ph7.63721@insync>#1/1
X-Deja-AN: 539979725
References: <19991024094832.14657.00000484@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940781413 208.169.172.11 (Sun, 24 Oct 1999 11:10:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 11:10:13 CDT

Newsgroups: rec.radio.cb

That is a noise toy that you can buy.

Pinball 1 <pinball1@aol.com> wrote in message
news:19991024094832.14657.00000484@ng-cr1.aol.com...
> Does anyone know where that guy is that says all day long "I got my
nightgown
> on, my pretty red panties on now im ready to go to bed"?
> I asked this on misc.transport.trucking, and have had replies all over the
> country. Does anyone know where he is, I think he's in Oklahoma. He must
have a
> real big radio.

From 6469915654752575485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <AcGQ3.9592$Ph7.63735@insync>#1/1
X-Deja-AN: 539979726
References: <OxrQ3.44$_11.5310@nntp1> <ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940781472 208.169.172.11 (Sun, 24 Oct 1999 11:11:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 11:11:12 CDT
Newsgroups: rec.radio.cb

Rick, did you not entirely understand what the man just wrote? His wife likes to talk to local people in the same situation as she is in. If she humorous, like the man says, then she is not going to want to talk to some old stiff necked, crothety old, go by the book, ham. (no offense to the hams out there intended) The main traffic channel is CB channel 19 anyway. I had to travel in Houston traffic and spend an hour or more in traffic just to make a 30 minute commute to work everyday and that CB really made the trip a lot easier. Why would she need 100 watts to talk to the driver next to her anyway. Rick you should have read into what was posted before your --couldn't resist urge-- came on.

Greg, You really do need some sort of communication device in every vehicle you have (unless you have a cell phone) just for the sake of - peace of mind-. A CB comes in extremely handy when the main road turns into a parking

lot.   If she knows her radios, the man in the red suit will have a good one for you under the tree!
Have a good time with it just the same. And for the sake of sanity.....NEVER BELIEVE EVERYTHING YOU HEAR ON A CB RADIO! Only the important stuff!!!

--
ttyl
Shadow :)

www.bigradios.com/shadow

```
From 6799817931672839536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <19991024122006.06446.00000382@ngol08.aol.com>#1/1
X-Deja-AN: 539983099
References: <19991024082553.26793.00000570@ng-fj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <19991024082553.26793.00000570@ng-fj1.aol.com>, ldd7777@aol.com (LDD7777) writes:

>Is that Dave or Debby in the same body?

Who cares?? They both stink!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From 4197825212779228019
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,fe9047dae651d136
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: ICECOLD Joke of the Day
Date: 1999/10/24
Message-ID: <19991024122007.06446.00000383@ngol08.aol.com>#1/1
X-Deja-AN: 539983100
References: <3812FBC7.5E8E0235@tir.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3812FBC7.5E8E0235@tir.com>, Susan Misener <Skam@tir.com> writes:

>Good joke ICE, keep em coming! Better than some of the arguing and other
>bull on this group. Marc

I agree!
I am always told to continue sending jokes. Used to be a time when myself and some of the origianls on this group used to share alot of info but this group got so negative about a year ago that I decided to only send jokes to the group in hope of lightening it up a bit. I guess it didn't help.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -3805542570167179812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <381337C2.632E@imt.net>#1/1
X-Deja-AN: 539983101
Content-Transfer-Encoding: 7bit
References: <38130B1D.F842F326@qnet.com> <19991024100351.13754.00000419@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
.
>

> the hams here are very quite on this one. ive heard of that same case and
> others. its actually not illegal but a bad show of faith to have more than one
> call. some hams have been caught with as many as 15 callsigns. one family here
> in texas, every member had mulitple club calls. its a joke. this is one of the
> subjects hams will be quite on and hope the thread dies.

An individual amateur may only have ONE call at a time,club calls are something else and there was not a limit but now that some self-indulgent hams have abused this the FCC is looking at it.Be assured that hams are a little upset,but it really doesn't bother us too much,no big deal.If you want to talk about this ad infinitum go ahead.

What is one call of a person claiming to have multiple calls?I would be happy to find the truth about any calls held.

From 7607359526707449465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <7uvcd9$evf$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 539986880
References: <19991024082553.26793.00000570@ng-fj1.aol.com>
<19991024122006.06446.00000382@ngol08.aol.com>
X-Priority: 3
X-Server-Date: 24 Oct 1999 16:33:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991024122006.06446.00000382@ngol08.aol.com...
> In article <19991024082553.26793.00000570@ng-fj1.aol.com>, ldd7777@aol.com
> (LDD7777) writes:
>
> >Is that Dave or Debby in the same body?
>
> Who cares?? They both stink!
>
As they would say around the "apple"............WORD!

> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC

From 7994199915196159075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <BOGQ3.34170$E_1.1921389@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 539993413
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
<3813d7a3.40492885@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940783905 209.144.26.47 (Sun, 24 Oct 1999 12:51:45 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 24 Oct 1999 12:51:45 EDT
Newsgroups: rec.radio.cb

oh , please excuse my ignorance kasupski ,and by the way i , the great one,
am extremely impressed, ...icm out...........
John D. Kasupski, KC2FNG, KNY2VS wrote in message
<3813d7a3.40492885@news3.buffnet.net>...
>On 23 Oct 1999 21:58:28 GMT, njmedman@aol.comnoemail (ajcogswell at
>hotmail.com) wrote:
>
>>I just thought of something else... in some cases, hams could have
multiple
>>callsigns because they have upgraded... when they started they got a
"tech"
>>callsign, then when they upgraded, they got a "general", etc... callsign.
Only
>>1 is valid though. They could also had a callsign, then applied for a
vanity
>>callsign.
>>
>>By posting mutliple callsigns in your signature, it may just be so others
who
>>have contacted you under an old callsign will recognize you.
>
>It could also be that some people have both a ham callsign (KC2FNG)
>and a monitor station registry (KNY2VS), while certain other
>self-appointed know-it-alls around here are too stupid to know the
>difference between the two.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS

>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From 5250080102252895686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <19991024125314.18395.00000507@ng-co1.aol.com>#1/1
X-Deja-AN: 539993414
References: <381337C2.632E@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Unit 082 Tim wrote:
>.
>>
>> the hams here are very quite on this one. ive heard of that same case and
>> others. its actually not illegal but a bad show of faith to have more than
>one
>> call. some hams have been caught with as many as 15 callsigns. one family
>here
>> in texas, every member had mulitple club calls. its a joke. this is one of
>the
>> subjects hams will be quite on and hope the thread dies.
>
>
> An individual amateur may only have ONE call at a time,club calls are
>something else and there was not a limit but now that some
>self-indulgent hams have abused this the FCC is looking at it.Be assured
>that hams are a little upset,but it really doesn't bother us too much,no
>big deal.If you want to talk about this ad infinitum go ahead.
> What is one call of a person claiming to have multiple calls?I would
>be happy to find the truth about any calls held.
>

all the situations were multiple club calls.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6728699665010833696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/24
Message-ID: <38133b1c.1537076@news.cc.ucf.edu>#1/1
X-Deja-AN: 539996863
References: <24176-38115331-63@storefull-214.iap.bryant.webtv.net>
<8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940784547 1003 132.170.29.134 (24 Oct 1999 17:02:27 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 24 Oct 1999 17:02:27 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 13:31:56 -0400 (EDT), thumper485@webtv.net (Chris) wrote:

>I am very interested to find out how this can be done to a Wilson 2000.
>Thanks

Not very difficult. Its just a whip with small ground planes at the bottom, and a small whip coming out of the bottom to go down into the base for the set screws to hold onto.

From 8971398153759517100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,205ca2fcfffaa3a3,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Skip
Date: 1999/10/24
Message-ID: <38133a7a.1375047@news.cc.ucf.edu>#1/1
X-Deja-AN: 539996864
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940784333 1003 132.170.29.134 (24 Oct 1999 16:58:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 24 Oct 1999 16:58:53 GMT
Newsgroups: rec.radio.cb

The DX skip is going berzerk right now. I guess those sunspots from a couple of days ago are the reason it is so good. Observers say they were the largest sunspots seen in 50 years.

```
From -5869335564266078923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Republicans are just as bad.
Date: 1999/10/24
Message-ID: <K7HQ3.9593$Ph7.63775@insync>#1/1
X-Deja-AN: 539999341
References: <19991014115654.20847.00000050@ng-da1.aol.com>
<BanN3.2605$E_1.169020@typ11.nn.bcandid.com>
<9HvN3.6199$0G2.209964@typ12.nn.bcandid.com>
<eVvN3.4899$E_1.251453@typ11.nn.bcandid.com> <3806a373.0@monster.zebra.net>
<7u87bh$16e$1@news.chorus.net> <3807DC31.EC4@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940785258 208.169.172.11 (Sun, 24 Oct 1999 12:14:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 12:14:18 CDT
Newsgroups: rec.radio.cb
```

Don't start making sense here!

AB7RS <tglenn@imt.net> wrote in message news:3807DC31.EC4@imt.net...
> I humbly disagree with you on EVERY point but the main thing is that
> there is NO viable alternative,they are all "just as bad".We need to let
> things continue their downhill slide until people are so fed up that we
> start over,civil war.Then we can start anew and begin the whole process
> over,it's our nature.

```
From -7642664315754152053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <38133d67.2124334@news.cc.ucf.edu>#1/1
X-Deja-AN: 539999342
References: <OxrQ3.44$_11.5310@nntp1>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940785195 1003 132.170.29.134 (24 Oct 1999 17:13:15 GMT)
Organization: Voyager Systems
```

Reply-To: explorer@voyager.org
NNTP-Posting-Date: 24 Oct 1999 17:13:15 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 19:27:32 -0400, "Greg Miller" <greg@millerweb.com> wrote:

>it's not only "OK", it's actually amusing. Turn on your AM/FM radio, is
>"shock jock" talk any worse?

While I don't believe that profanity should be used on any radio, there is an FM station in my area, I believe they are 100Kw, that has a daily talk show called, "Monsters of the Midday", which is so pathetic and stupid that it more than makes up for the rowday CBers that inhabit 11-meters.

From -3059564966289172798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <38133eb3.2456355@news.cc.ucf.edu>#1/1
X-Deja-AN: 539999343
References: <OxrQ3.44$_11.5310@nntp1> <ml8SOGqAZywcr3omZBfMZsUrKRyr@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 940785483 1003 132.170.29.134 (24 Oct 1999 17:18:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 24 Oct 1999 17:18:03 GMT
Newsgroups: rec.radio.cb

On Sat, 23 Oct 1999 21:28:06 -0400, ke8hh@arrl.net wrote:

>   Since you're a ham, why not get your wife involved in ham radio
>as well and replace those 5W 11 meter rigs with 100W 10 meter ones? That
>way you can not only talk to each other--and other commuters--you can
>use the 10 meter repeaters or talk to dx stations as well. It's a lot

Why does CB radio talk consistantly bring on bickering about different radio bands??? How do you know she doesn't already talk on 10-meters and has her ham license??

A 5watt 11-meter rig is the proper device for talking car-to-car in a local traffic jam. There is no better alternative for the price. Just leave it at that...

From -9033208904674138902

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c11f227f3d08ae2
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Re: OLDMANTUBE
Date: 1999/10/24
Message-ID: <19991024132635.20096.00000548@ng-cm1.aol.com>#1/1
X-Deja-AN: 540004085
References: <19991023195228.07225.00000361@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hey Old Man Tube, I was wondering if you had any "NEW" tubes forsale?
>
>  Thanks  Buckaroo "223"
>

I have a select amount of NEW and PULLS . The tubes prices keep going up as
more and more tubes are burnt up by running them 100% all the time or not
loading them right . If you need a tube , E-mail me , I will get back to you
when I log on again which is usually once or twice a week .

OMT




From 1405382875863231701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,994f0a01ede4d44e,start
X-Google-Attributes: gid106d41,public
From: "dodge" <penalty_shot@hotmail.com>
Subject: test
Date: 1999/10/24
Message-ID: <QLHQ3.2040$tS1.14821@newsfeed.slurp.net>#1/1
X-Deja-AN: 540014152
X-Trace: newsfeed.slurp.net 940787824 207.149.69.241 (Sun, 24 Oct 1999 12:57:04
CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 12:57:04 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

test
test
test






From 2201159993098205065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
```

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/24
Message-ID: <38135817.71CF@imt.net>#1/1
X-Deja-AN: 540023796
Content-Transfer-Encoding: 7bit
References: <381337C2.632E@imt.net> <19991024125314.18395.00000507@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

> >
>
> all the situations were multiple club calls.
> 73 and best regards de tim unit 082

Then whats the problem,clubs can legally get calls for whatever they think they need one for,JOTA,special events,field day and other contests,etc.,all perfectly legal.A few went hog wild with this and the FCC has dealt with that.

The situations quoted in the thread said INDIVIDUALS,not clubs.

From -6000376325018192722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a4caff973f334a
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: QSL
Date: 1999/10/24
Message-ID: <19991024144237.02106.00000335@ng-fu1.aol.com>#1/1
X-Deja-AN: 540023797
References: <19991011145504.11046.00000253@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I see nothing wrong with getting QSL cards over the net.
If you have a problem, then don't send QSL's, its that easy!!

From 8024550195661483940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b23bce35995fa2,start
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)

Subject: Need help on amp
Date: 1999/10/24
Message-ID: <19991024144549.02106.00000337@ng-fu1.aol.com>#1/1
X-Deja-AN: 540026967
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just got a 150 watt amp.
Do I need to do anything to my radio before I hook it up.
Someone told me to turn my variable power down all the way to half a watt when using the amp
Please e-mail me if you can help

From -5578635367579041204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f50d58c16e49d62,start
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: I am, I am, I am a licensed was Ham
Date: 1999/10/24
Message-ID: <19991024145326.02106.00000345@ng-fu1.aol.com>#1/1
X-Deja-AN: 540026968
References: <JVmO3.11850$0G2.459616@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Who cares if you are a licensed ham...
You cannot do anything to anyone personally just cause of that.
You cannot come into anyones driveway and end the reign of there CB terror.
you are an idiot.
Besides if you don't like CBers then why in the heck are you posting on a cb newsgroup...what a dummy

---

From -5250883298903418393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12089efacbb6cefd
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/24
Message-ID: <19991024144852.02106.00000341@ng-fu1.aol.com>#1/1
X-Deja-AN: 540026969
References: <38061005.106E@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The FCC must notify you before hand if they are to enter your house and examine your equipment.

From -14947699623687318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f50d58c16e49d62
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: I am, I am, I am a licensed was Ham
Date: 1999/10/24
Message-ID: <3813268c.769114@netnews.worldnet.att.net>#1/1
X-Deja-AN: 540029530
References: <JVmO3.11850$0G2.459616@typ12.nn.bcandid.com>
<19991024145326.02106.00000345@ng-fu1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940791739 23537 12.75.67.183 (24 Oct 1999 19:02:19 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 24 Oct 1999 19:02:19 GMT
Newsgroups: rec.radio.cb

On 24 Oct 1999 18:53:26 GMT, bluedevil40@aol.com (Bluedevil40) wrote:

>Who cares if you are a licensed ham...
>You cannot do anything to anyone personally just cause of that.
>You cannot come into anyones driveway and end the reign of there CB terror.
>you are an idiot.
>Besides if you don't like CBers then why in the heck are you posting on a cb
>newsgroup...what a dummy

It was a joke dimwitt

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -6341272993395019606

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: CBAA
Date: 1999/10/24
Message-ID: <bXIQ3.2103$tS1.16862@newsfeed.slurp.net>#1/1
X-Deja-AN: 540034190
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 940792647 209.161.76.108 (Sun, 24 Oct 1999 14:17:27
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 14:17:27 CDT
Newsgroups: rec.radio.cb

Yeah, you must be that guy with the Moon Raker on the roof of the
Astrovan!!!

AB7RS <tglenn@imt.net> wrote in message news:38130D2F.555E@imt.net...
> Sell the amp and buy MORE antenna!
>
> krenelka wrote:
> >
> > what if I hook my amp to the same priced ant?
> >
> > BAM! BAM!
> >
> > --
> > 95 Dakota,... a bunch of goodies
> > AB7RS wrote in message <38121229.564A@imt.net>...
> > >Chris wrote:
> > >>
> > >> The splatter boxes get out!!!
> > >
> > >  But you could do so much more with an antenna costing the same price
> > >as the amp.




From -6780216667143567279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aa172f69371bd5
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Re: Where is the guy in the red panties?
Date: 1999/10/24
Message-ID: <k%IQ3.140$iL.25765@news.goodnet.com>#1/1
```

```
X-Deja-AN: 540036553
References: <19991024094832.14657.00000484@ng-cr1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 940792912 209.140.22.69 (Sun, 24 Oct 1999 12:21:52 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Sun, 24 Oct 1999 12:21:52 MST
Newsgroups: rec.radio.cb
```

Southwest of OKC. His handle is "bam bam".
Rumor is he spent last weekend in jail for unknown reasons. It sure was nice
and quiet for a few days.

Pinball 1 wrote in message <19991024094832.14657.00000484@ng-cr1.aol.com>...
>Does anyone know where that guy is that says all day long "I got my
nightgown
>on, my pretty red panties on now im ready to go to bed"?
>I asked this on misc.transport.trucking, and have had replies all over the
>country. Does anyone know where he is, I think he's in Oklahoma. He must
have a
>real big radio.

```
From 3833750071450186555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <7uvmli$cje$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 540038242
References: <7uu14p$d76$1@nntp1.atl.mindspring.net>
<19991024010921.02620.00000612@ng-fr1.aol.com>
X-Server-Date: 24 Oct 1999 19:28:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

I agree, But some people believe it is an impossible #.
Xforce151 wrote in message <19991024010921.02620.00000612@ng-fr1.aol.com>...
>1200 is a good # at 20 volt
>
>151

From -3419510555623732182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a626db5573ef4ac2,start
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: variable power in pro 510xl
Date: 1999/10/24
Message-ID: <940793908.529212@news.bluegrass.net>#1/1
X-Deja-AN: 540041759
Cache-Post-Path: news.bluegrass.net!unknown@dial229.pm1.rad.bluegrass.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 940793908 4576 205.198.88.32 (24 Oct 1999 19:38:28 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 24 Oct 1999 19:38:28 GMT
Newsgroups: rec.radio.cb

Just wondering were the best pace for a variable hook up would be. Im trying to drive a 240 watt two pill and right now the dead key is to high. Any help would be appreciated.

Ken

From 5653092925879335889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: easymonee@aol.com (Easymonee)
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <19991024153943.02051.00000503@ng-fu1.aol.com>#1/1
X-Deja-AN: 540044545
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

gunsmoke in waterbury ct is a supper mudduck and thats the bottom line cause i said so

---

From -1499335646520420637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43c8f28b25ad5f2a,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)

Subject: Virage/Mirage Question
Date: 1999/10/24
Message-ID: <20825-381358D7-6@storefull-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540044546
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAjPiDNqxx2YZeYIeqZv6P+fORV5wCFFL/
Q67zVjZDnarp2xSWKDzbXTU0
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Hello, I know the Mirage 88 is all black, including the knobs...Does
anyone know if the Virage or Mirage 33 and 44 are all black too??Please
e-mail with info.
Thanks

THE KAPTAIN   SKIPMASTER 725
Freight Relocation Specialist.
Worldwide Radio Operator.

From 5522239103758285187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bff099fba73cc23,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: TRAM D-300
Date: 1999/10/24
Message-ID: <19991024160123.02026.00000406@ng-fu1.aol.com>#1/1
X-Deja-AN: 540046978
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HELP Can someone please give me some information on the Tram D -300.. Was it
the last one they made and how would you compare it to the 201A? Is it tube,
transistor or what, Iam lost. I dont remember ever seeing one. Do you know
where i might see a picture of one? I know these are alot of questions but your
help would be appericated.   Thanks Reg.

From 4993439080719703620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: hey hillbilly.......

```
Date: 1999/10/24
Message-ID: <fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540049822
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940795531 209.144.230.188 (Sun, 24 Oct 1999 16:05:31
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 24 Oct 1999 16:05:31 EDT
Newsgroups: rec.radio.cb

hey dad nice to see you back , did you enjoy your stay at the smack down
hotel?  oh by the way, is it true that bill clinton's presidential library
is going to be located at the little rock bus station in a couple of spare
lockers?  also, does it all this talk about cigars make you nervous? i know
that you are the voice of the ozarks, and when you talk people listen , so
would you mind going over and hitting old kasupski on the nose with a rolled
up newspaper. this would be punishment, doggy style , for trying to impress
everyone with his bogus two handle routine, ,.........icm out.....





From -3646320396145195898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <qHJQ3.969$7M6.78134@news.corecomm.net>#1/1
X-Deja-AN: 540049823
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
<VFJQ3.34685$E_1.1937571@typ11.nn.bcandid.com>
<uFJQ3.967$7M6.78085@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940795734 216.214.204.79 (Sun, 24 Oct 1999 15:08:54
CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 15:08:54 CDT
Newsgroups: rec.radio.cb

 Looking back I always thought there was something funny about you. There
are alot of gay magazines out there you can pick up at any 7-11. Hope this
helps you out.....


Gunsmoke wrote in message ...
>You jealous ??
>
>
>ice cream man wrote in message ...
>>i always thought that gunsmoke was kind of sweet on the poopfessor, but i
```

```
>>guess they have a long distance relationship,......icm out..........
>>Easymonee wrote in message
><19991024153943.02051.00000503@ng-fu1.aol.com>...
>>>gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
>>>cause i said so
>>
>>
>
>
```

```
From -7945030726988437814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <VFJQ3.34685$E_1.1937571@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540049824
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940795637 209.144.230.188 (Sun, 24 Oct 1999 16:07:17
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 24 Oct 1999 16:07:17 EDT
Newsgroups: rec.radio.cb

i always thought that gunsmoke was kind of sweet on the poopfessor, but i
guess they have a long distance relationship,......icm out..........
Easymonee wrote in message <19991024153943.02051.00000503@ng-fu1.aol.com>...
>gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
>cause i said so
```

```
From 5080491371808581997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a626db5573ef4ac2
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: variable power in pro 510xl
Date: 1999/10/24
Message-ID: <yDJQ3.965$7M6.78011@news.corecomm.net>#1/1
X-Deja-AN: 540053817
References: <940793908.529212@news.bluegrass.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: news.corecomm.net 940795486 216.214.204.79 (Sun, 24 Oct 1999 15:04:46 CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 15:04:46 CDT
Newsgroups: rec.radio.cb

The 510Xl is a rather small set. Do you really want to install a Potentiometer in it? Why don't you just drop down your carrier level to where it's best for your radio and leave it there. With a 240 watt amp I would try to get your carrier down around a 1/2 a watt or so, any more then that and you would be driving it to hard that's where distortion comes in. I installed a variable power hook up in my Cobra 25 LTD. It worked great but the only drawback was I was using it in the car and without a watt meter in line it's hard to know what power level you're at. Good luck with it.

Ken & Melony Graham wrote in message
<940793908.529212@news.bluegrass.net>...
>Just wondering were the best pace for a variable hook up would be. Im
>trying to drive a 240 watt two pill and right now the dead key is to high.
>Any help would be appreciated.
>
>Ken
>
>

From -2224150797603463119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <uFJQ3.967$7M6.78085@news.corecomm.net>#1/1
X-Deja-AN: 540053818
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
<VFJQ3.34685$E_1.1937571@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 940795610 216.214.204.79 (Sun, 24 Oct 1999 15:06:50 CDT)
NNTP-Posting-Date: Sun, 24 Oct 1999 15:06:50 CDT
Newsgroups: rec.radio.cb

You jealous ??

ice cream man wrote in message ...
>i always thought that gunsmoke was kind of sweet on the poopfessor, but i
>guess they have a long distance relationship,......icm out..........

```
>Easymonee wrote in message
<19991024153943.02051.00000503@ng-fu1.aol.com>...
>>gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
>>cause i said so
>
>





From -6073809204573669765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: The DaveMade Crew
Date: 1999/10/24
Message-ID: <19991024165636.13873.00000473@ng-ci1.aol.com>#1/1
X-Deja-AN: 540069614
References: <19991024120314.07240.00000150@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: The DaveMade Crew
>From: icecoldnyc@aol.comICECOLD

>Is there something wrong with the davemade crew???

They wish

I hope I did`nt brain my damage.



From 8657301056494684778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <38137479.619747D8@cybertrails.com>#1/1
X-Deja-AN: 540076315
Content-Transfer-Encoding: 7bit
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940800015 162.42.141.159 (Sun, 24 Oct 1999 14:20:15
MST)
MIME-Version: 1.0
```

NNTP-Posting-Date: Sun, 24 Oct 1999 14:20:15 MST
Newsgroups: rec.radio.cb

******

"Just exactly what is a supper mudduck"?

Jack

From 1819750952537254650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Happy Days" <happy@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <iDKQ3.1077$zX5.53290@news3.voicenet.com>#1/1
X-Deja-AN: 540076316
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com> <7ut47o$tec$1@nntp1.atl.mindspring.net>
<ZspQ3.918$zX5.47719@news3.voicenet.com> <7uu14p$d76$1@nntp1.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940799566 209.71.88.130 (Sun, 24 Oct 1999 17:12:46
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 17:12:46 EDT
Newsgroups: rec.radio.cb

Where in this thread does it say anything about dave in my post you keep
comparing and using dave not me , personally i think daves and xforce do
more watts than anyones.

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7uu14p$d76$1@nntp1.atl.mindspring.net...
> Next you are going to tell me it is impossible to get say.....1200 forward
> bird watts out of a 4 pill, Man Im not sure who you are and am not going
to
> speculate.....But I would be willing to bet you are off of the notheast
> coast, well man I am not going to argue no more I was not trying to
convince
> anybody it was possible, or even feasible, just to make a point, maybe you
> can compete with it one day and you might be a little more convinced, I
> would also be willing to bet that you believe 700 bird watts is very
> possible, but not out of any other amp than a Dave amp.............

```
>
>                                             Good Day
>
>
>
>
> Happy Days wrote in message ...
> >well if you should ask Gun i think he will tell you around  500 watts,
> which
> >is still alot of watts for 2 pills , but you are saying 700 watts which
is
> >40% more than his unbelievable numbers
> >DR KAVORKIAN <32pills@yahoo.com> wrote in message
> >news:7ut47o$tec$1@nntp1.atl.mindspring.net...
> >> Hey why dont you ask Gun what his two pill does, this might be a little
> >> easier for you to swallow since it would be a Dave box doing the
> >> unbelievable numbers.
> >>
> >> Negative Bias wrote in message
> <1ylQ3.905$zX5.46481@news3.voicenet.com>...
> >> >brand new I am not from missori but show me anyhow, and show me the
peak
> >> >watts to while your at it.
> >> ><brandnew@hotmail.com> wrote in message
> >news:7uq617$69g$1@nnrp1.deja.com...
> >> >> In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >> >>   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> >> >> > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> >> >> watts at
> >> >> > only 19 volts, I know I will probably get flamed and called a
liar,
> >> >> but it
> >> >> > is true, and there is no need to tell me about harmonics because
> this
> >> >> little
> >> >> > 2 pill is real clean it puts only one spike on the spec analyzer
and
> >> >> that
> >> >> > spike is right where the radio is transmitting, but it sure is
hard
> >> >> to get
> >> >> > all of them to do these kind of numbers.
> >> >> >
> >> >> NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE
SEEN
> >> >> SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD
WATTS
> >> >> BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> >> >> WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING
APPROX.
> >> >> 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> >> >> I AM FROM MISSOURI!!!! SHOW ME !!!
> >> >>
> >> >>
> >> >> Sent via Deja.com http://www.deja.com/
> >> >> Before you buy.
> >> >
> >>
> >>
> >
>
>



From -7625194434331335243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <hGKQ3.34839$E_1.1956535@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540076317
References: <OxrQ3.44$_11.5310@nntp1> <38133d67.2124334@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940799757 216.118.12.242 (Sun, 24 Oct 1999 17:15:57
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 24 Oct 1999 17:15:57 EDT
Newsgroups: rec.radio.cb

where's is it  and what is it's call sign, i would like to sample some of
that rubbish, via the internet,......icm out.........
John Jenkins wrote in message <38133d67.2124334@news.cc.ucf.edu>...
>On Sat, 23 Oct 1999 19:27:32 -0400, "Greg Miller" <greg@millerweb.com>
>wrote:
>
>>it's not only "OK", it's actually amusing. Turn on your AM/FM radio, is
>>"shock jock" talk any worse?
>
>While I don't believe that profanity should be used on any radio,
>there is an FM station in my area, I believe they are 100Kw, that has
>a daily talk show called, "Monsters of the Midday", which is so
>pathetic and stupid that it more than makes up for the rowday CBers
>that inhabit 11-meters.




From -8355401447722844897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
```

```
From: "Happy Days" <happy@bias.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/24
Message-ID: <BIKQ3.1079$zX5.53307@news3.voicenet.com>#1/1
X-Deja-AN: 540079564
Content-Transfer-Encoding: 7bit
References: <19991024120314.07240.00000150@ngol08.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940799905 209.71.88.130 (Sun, 24 Oct 1999 17:18:25
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 17:18:25 EDT
Newsgroups: rec.radio.cb

there are many people still loyal to the davemade crew don't let the head x
force cheerleader tell you otherwise.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991024120314.07240.00000150@ngol08.aol.com...
> Is there something wrong with the davemade crew???
> I saw something posted on this group about them and since I have been away
for
> a while I was wondering if there still is a davemade crew?
> Where is boygonbad when you need him???
>
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC




From -2600700034416205773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: hey hillbilly.......
Date: 1999/10/24
Message-ID: <7uvuug$8od$1@news1.alltel.net>#1/1
X-Deja-AN: 540084638
References: <fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940801808 8973 162.39.156.193 (24 Oct 1999 21:50:08 GMT)
```

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Oct 1999 21:50:08 GMT
Newsgroups: rec.radio.cb

hey son, good to hear from ya, the stay at the smack down was ok but I doubt if I go back.....the linen had bad stains on it, can't imagine what made them...and the pillows felt more like conctete blocks........

I havn't heard about the library, but sure 2 old lockers would hold it all.....and cigars always did taste funny to me.

as for kasupski, well I'll stay out of that one.   I try not to get involved in you boys petty fusses.....I have better things to do with my time.....Hey son,   just bought a new Bass Boat, its a Ranger with a 125 on it.....we'll have to go to the lake if you ever come home again......your old dog died, he ngot to where he just wouldn't eat. so guess he starved to death....

pop

ice cream man <pinhead_16@hotmail.com> wrote in message
news:fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com...
> hey dad nice to see you back , did you enjoy your stay at the smack down
> hotel? oh by the way, is it true that bill clinton's presidential library
> is going to be located at the little rock bus station in a couple of spare
> lockers? also, does it all this talk about cigars make you nervous? i
know
> that you are the voice of the ozarks, and when you talk people listen , so
> would you mind going over and hitting old kasupski on the nose with a
rolled
> up newspaper. this would be punishment, doggy style , for trying to
impress
> everyone with his bogus two handle routine, ,.........icm out.....
>
>

From 7298620681519663343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <7uvv2g$8pb$1@news1.alltel.net>#1/1
X-Deja-AN: 540087396
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com> <38137479.619747D8@cybertrails.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940801936 9003 162.39.156.193 (24 Oct 1999 21:52:16 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Oct 1999 21:52:16 GMT
Newsgroups: rec.radio.cb

thats what I wondered.....ha

dave

Jack Thurston <fire228@cybertrails.com> wrote in message
news:38137479.619747D8@cybertrails.com...
>         ******
>
>   "Just exactly what is a supper mudduck"?
>
>         Jack






From -1689407090307639482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dead HR2510
Date: 1999/10/24
Message-ID: <e8LQ3.9608$Ph7.64243@insync>#1/1
X-Deja-AN: 540087397
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940801674 208.169.172.11 (Sun, 24 Oct 1999 16:47:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 16:47:54 CDT
Newsgroups: rec.radio.cb

That post makes absolutely no sense at all....

Why would anyone want men for 219 in NY for their 2510?
```

Lala2009 <lala2009@aol.com> wrote in message
news:19991024134100.27986.00000471@ng-ba1.aol.com...
> i can get you 2510 back life i can get the perts you want to get it fix
> 718-802-1773 i get the men for it by 219 bk ny 73s byebye

From 8383352509080573705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427e9828ceb782d1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: i also have a sick boomer deluxe 400 that needs help
Date: 1999/10/24
Message-ID: <38137E03.95C62CEF@cybertrails.com>#1/1
X-Deja-AN: 540087398
Content-Transfer-Encoding: 7bit
References: <380983AC.EBA61187@JnUaNcK.net>
<5947-3812FC2F-4@storefull-151.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940802536 162.42.141.159 (Sun, 24 Oct 1999 15:02:16 MST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 15:02:16 MST
Newsgroups: rec.radio.cb

******

Excessive drive is most likely suspect, although a mismatched antenna system could also cause similiar damage. Replace the "pills" and start over.

Jack

http://www.angelfire.com/az/firecommunications/

From 2801948209608499649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43c8f28b25ad5f2a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Virage/Mirage Question
Date: 1999/10/24
Message-ID: <p9LQ3.9609$Ph7.63909@insync>#1/1
X-Deja-AN: 540090515
References: <20825-381358D7-6@storefull-292.iap.bryant.webtv.net>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940801749 208.169.172.11 (Sun, 24 Oct 1999 16:49:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 16:49:09 CDT
Newsgroups: rec.radio.cb

> Freight Relocation Specialist


That is supposed to be:


"High dollar, over the road, commodities transportation relocations
specialist".



Courtesy of some ignorant trucker pissed off at me in Utah.



Toll Free



THE KAPTAIN <KaptainKaos@webtv.net> wrote in message
news:20825-381358D7-6@storefull-292.iap.bryant.webtv.net...
> Hello, I know the Mirage 88 is all black, including the knobs...Does
> anyone know if the Virage or Mirage 33 and 44 are all black too??Please
> e-mail with info.
> Thanks
>
> THE KAPTAIN   SKIPMASTER 725
> Freight Relocation Specialist.
> Worldwide Radio Operator.
>
>






From 1327324237772761946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bff099fba73cc23
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRAM D-300
Date: 1999/10/24
Message-ID: <T9LQ3.9610$Ph7.64293@insync>#1/1
X-Deja-AN: 540090516
```

References: <19991024160123.02026.00000406@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940801779 208.169.172.11 (Sun, 24 Oct 1999 16:49:39 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 16:49:39 CDT
Newsgroups: rec.radio.cb

It is the same guts as a Cobra 142.

Toll Free

Reg1647 <reg1647@aol.com> wrote in message
news:19991024160123.02026.00000406@ng-fu1.aol.com...
> HELP Can someone please give me some information on the Tram D -300.. Was
it
> the last one they made and how would you compare it to the 201A? Is it
tube,
> transistor or what, Iam lost. I dont remember ever seeing one. Do you know
> where i might see a picture of one? I know these are alot of questions but
your
> help would be appericated.   Thanks Reg.

From -1495946982605387027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/24
Message-ID: <VbLQ3.408$wU3.223350@ratbert.tds.net>#1/1
X-Deja-AN: 540090517
References: <19990919184955.02285.00002306@ng-fv1.aol.com>
<8QmQ3.32017$E_1.1755908@typ11.nn.bcandid.com>
<9vnQ3.32189$E_1.1761871@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 940801909 208.170.66.117 (Sun, 24 Oct 1999 16:51:49 CDT)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>

```
NNTP-Posting-Date: Sun, 24 Oct 1999 16:51:49 CDT
Newsgroups: rec.radio.cb

ya'll are all pissing your money away, buy a texas star and spend your time
talking on the radio instead of talking on the internet while your dave made
or your 2879 or your other homemade box is in the shop having new pills put
in it or anything else that happens to fall off of that biscayne junk
hahahahahahaha
ice cream man <pinhead_16@hotmail.com> wrote in message
news:9vnQ3.32189$E_1.1761871@typ11.nn.bcandid.com...
> lightfoot , don't mess with that mr 2879, cause he's jus a bad cotton
> picka,......icm out.......
> Bill Garrett wrote in message
> <8QmQ3.32017$E_1.1755908@typ11.nn.bcandid.com>...
> >Interested!!!!!   How about an address or ph#.      LIGHTFOOT in Alabama.
> >
> >
>
>




From 6024121791225765243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70d01105daba8635
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Maybe I should have said in Tampa, Florida
Date: 1999/10/24
Message-ID: <tfLQ3.410$wU3.223452@ratbert.tds.net>#1/1
X-Deja-AN: 540090518
References: <7uftbn$lch$1@ssauraaa-i-1.production.compuserve.com>
<22673-38112B6D-20@storefull-125.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 940802137 208.170.66.117 (Sun, 24 Oct 1999 16:55:37 CDT)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 24 Oct 1999 16:55:37 CDT
Newsgroups: rec.radio.cb

hmm you must be free banding around channel 40 hehehehe
<twistedhed@webtv.net> wrote in message
news:22673-38112B6D-20@storefull-125.bryant.webtv.net...
> 3 is a good ole boy channel. Lotsa locals that have been here 4 ever and
> family oriented with children occasionally.
>
> 11 is widely used throughout the wee hours.
>
```

```
>
> 14 is enter-at-your-own-risk.
>
>
> 22 lotsa idiots, younger crowd, much cursing, dead-keying, mindless
> games.
>
>
> 30 is for the local perverts.
>
>
>
> 40--assholes only
>
>
>
>    Me, I freeband.
>




From 2639398182040949446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/24
Message-ID: <1eLQ3.409$wU3.223494@ratbert.tds.net>#1/1
X-Deja-AN: 540090519
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>
<19991018034539.08049.00000255@ng-fk1.aol.com> <380B5621.297DCBC9@earthlink.net>
<380fdecd.2450588@news.cc.ucf.edu> <RugPOHchzpZXmwbfB1SBobEA0eZw@4ax.com>
<3811e051_1@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 940802045 208.170.66.117 (Sun, 24 Oct 1999 16:54:05 CDT)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 24 Oct 1999 16:54:05 CDT
Newsgroups: rec.radio.cb

if c.b sucks, your just not spending enough money, you gotta get off the hip
if you wanna modulate.
Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:3811e051_1@news.greatbasin.net...
>
> <ke8hh@arrl.net> wrote in message
> news:RugPOHchzpZXmwbfB1SBobEA0eZw@4ax.com...
> > On Fri, 22 Oct 1999 03:50:27 GMT, explorer@voyager.org (John
> Jenkins)
> > wrote:
> >
> > >On Mon, 18 Oct 1999 10:17:21 -0700, Mike Hopkins
> > ><mikeandjoy@earthlink.net> wrote:
> > >
> > >>All the Smart ass replies to My post show the Mentality of the
> trash that cause
> > >>problems for the "Real People" that only want to Enjoy Our
> Radios with out all the
> > >>Hate and Discontent.
> > >
> > >Its a little pretentious to think that your not gonna get smart
> > >remarks when you post something as stupid and inflammatory as
> your
> > >original message.
> >
> > You'll ALSO notice that he didn't bother to answer my question
> > about what he would take for his equipment and what it was.
> >
> > Getting rid of it to get a computer, huh?
> >
> > Sure.
> >
> > And the Easter Bunny can fly, too.
> >
> > Rick
> >
>
>     I knew it, I knew it. Nobody believed me when I showed them the
> Flying Easter Bunny poop on my windshield. BobC
>
```

```
From 5105243487210454406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ccb8c4c77b54cf23
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Stupid People.
Date: 1999/10/24
Message-ID: <JiLQ3.411$wU3.223703@ratbert.tds.net>#1/1
X-Deja-AN: 540092891
References: <19991021135303.20351.00000094@ng-fb1.aol.com>
<3810A51E.1210A45B@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 940802345 208.170.66.117 (Sun, 24 Oct 1999 16:59:05 CDT)
```

Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 24 Oct 1999 16:59:05 CDT
Newsgroups: rec.radio.cb

thats right bob , you tell'm yall get up on some of that text book shit he he
Bob <Bob@bob.com> wrote in message news:3810A51E.1210A45B@bob.com...
> Rant Time:
>
> I can't help but say this, how can anybody in their right mind sit
> here and look at shit like this. I am watching people posting
> the stupidest shit about coils. Flat vs. square coils, 2 vs. 3 coils.
>
> Get real people, instead of making shit up - or saying what you *think*
> happens or on how something works - why not educate yourself?
> Why not learn something and KNOW it to be true before
> you come on here and make ridiculous statements?
>
> Bang heads on mobile antenna - get over it - there is barely
> a difference in these antennas! Efficiency is all you can compare -
> there is no such thing as "gain" with these antennas.
> Nice animated GIF showing some cheesy arrows, yeah, that's
> how it all works.
>
> Try, the angle-of-radiation is determined by the antennas height from
> (above) ground,
> and in most mobile cases, this distance is lower than a 1/4 wavelength.
> In most cases, this angle-of-radiation is very high, around 45 degrees
> at its lowest point. Drive your mobile up onto a big mountain, and guess
> what - its possible that take-off-angle could drop as low as
> 10 degrees - its all determined by the surrounding earth (related
> to its conductivity and height in relation to your antenna)
>
>
> You bullshit about radios and antennas may fly with the local
> crowd where you hang out, but don't bring your false shit on
> here and expect to everyone to be as stupid as you (you meaning
> the stupid reader).
>
> Bob.
>
>
>
>
>
>
>
>
>
>
>

```
> Stickit313 wrote:
>
> > to put and end to the confusion check this site out and decide for your
self
> > enjoy 1iwilly.
> > http://www.stormcomm.net/compgraph.htm
>




From 2199378881019425927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4777650d4a5d67d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Signal Engineering Vs. Conventionals?
Date: 1999/10/24
Message-ID: <381381FB.9850224D@cybertrails.com>#1/1
X-Deja-AN: 540092892
Content-Transfer-Encoding: 7bit
References: <19991023092450.07908.00000158@ng-ft1.aol.com>
<19991024110647.29702.00000571@ng-fz1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940803552 162.42.141.159 (Sun, 24 Oct 1999 15:19:12
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 24 Oct 1999 15:19:12 MST
Newsgroups: rec.radio.cb

        ******

  Well, it's not a large array on a boom
but the Lightning 8XB has withstood winds
up to 100 mph and has been up here for
over two years.  No complaints!

        Jack

  http://www.angelfire.com/az/firecommunications/




From -3942721460819675042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
```

Message-ID: <XrLQ3.9612$Ph7.64160@insync>#1/1
X-Deja-AN: 540095510
References: <19991022213440.10029.00000048@ng-cn1.aol.com>
<aW9Q3.408$7M6.16612@news.corecomm.net> <dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com>
<dslQ3.904$zX5.46681@news3.voicenet.com> <%bmQ3.584$7M6.38388@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940802935 208.169.172.11 (Sun, 24 Oct 1999 17:08:55 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sun, 24 Oct 1999 17:08:55 CDT
Newsgroups: rec.radio.cb

http://housecall.antivirus.com/housecall/start_pcc.asp

That is a link that will let you download a small virus scan engine, then
do all the scanning over the www.... Thereby always having the newest
updates to your engine.

It works nicely, and there are very few virus' that this scanner won't
detect.

Toll Free

> Negative Bias wrote in message ...
> >then get the stupid fix for it you moron it may take all odf about 1
> minute
> >to find it on a search engine.
> >
> ><lgabb@tir.com> wrote in message
> >news:dDgROLYw2NOFvErCqNDvT=y+kPzV@4ax.com...
> >> On Fri, 22 Oct 1999 22:38:26 -0500, "Gunsmoke"
> >> <rwilliams@megsinet.net> wrote:
> >>
> >> > Like I said, I have this Happy99 .exe virus. I have tried a 100 times
> to
> >> >get rid of it. As you can see with no luck. I apologized to the News
> >Group
> >> >and I apologize to you. I know it's been very annoying to everybody.
If
> >it's
> >> >getting eggravating to everyone I won't post anymore. I know that I
> >really
> >> >don't contribute much to the News Group but I really do enjoy reading
> all

```
> >> >the posts out here.
> >> >                                   Take Care,
> >> >                                          Gunsmoke
> >>
> >> Are you sure the Happy99 virus is doing this?
> >> Use "find", and search for  [  *.ska  ] . Do you
> >> see any file with this extension?
> >>
> >> >Programbo5 wrote in message
> >> ><19991022213440.10029.00000048@ng-cn1.aol.com>...
> >> >>Yo.How come half your posts show up blank?
> >> >>
> >> >>I hope I did`nt brain my damage.
> >> >
> >>
> >
>
>
```

From -2531449006986515241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e47a10e209011ef,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4e47a10e209011ef,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,4e47a10e209011ef,start
X-Google-Attributes: gid106d41,public
From: K8TJ <tje@usol.com>
Subject: !!!!!!FS: 12 Volt Gel Cell Batteries
Date: 1999/10/24
Message-ID: <HoYTOAU1097yG=yFylpXxYkJY6yn@4ax.com>#1/1
X-Deja-AN: 540098616
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
X-Complaints-To: newsabuse@supernews.com

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

```
From 6531446990459459817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7183149fc462d87
X-Google-Attributes: gid106d41,public
From: richupinu@aol.com (RichUpInU)
Subject: Re: Zacary T power fade
Date: 1999/10/24
Message-ID: <19991024182445.14559.00000691@ng-cr1.aol.com>#1/1
X-Deja-AN: 540098617
References: <5108-38112BC0-42@storefull-213.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

try giving it a direct 13.8v from an ext power source car bat ect if it works with that then you have a bad internal supply...if that still don't work somthing driver or finals may be thermal intermitant and need replacing..

```
From -2235306207045581887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a626db5573ef4ac2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: variable power in pro 510xl
Date: 1999/10/24
Message-ID: <19991024182734.07226.00000599@ng-fd1.aol.com>#1/1
X-Deja-AN: 540098618
References: <940793908.529212@news.bluegrass.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

You turn L3 and L5 for wattage.

Buckaroo "223"

```
From 9151363902377496775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
X-Google-Attributes: gid106d41,public
From: richupinu@aol.com (RichUpInU)
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/24
Message-ID: <19991024182838.14559.00000692@ng-cr1.aol.com>#1/1
X-Deja-AN: 540098619
References: <19991022191743.13653.00000023@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

going by memory here try 1 shield&blue
2 white
3 red
4 black

```
From 6985467781388571O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Dead HR2510
Date: 1999/10/24
Message-ID: <3813B4CD.B346E908@infoblvd.net>#1/1
X-Deja-AN: 540100989
Content-Transfer-Encoding: 7bit
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com> <e8LQ3.9608$Ph7.64243@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940804728 216.42.66.218 (Sun, 24 Oct 1999
17:38:48 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 17:38:48 CDT
Newsgroups: rec.radio.cb
```

i dont think they can type

Toll Free wrote:

> That post makes absolutely no sense at all....
>
> Why would anyone want men for 219 in NY for their 2510?

```
>
> Lala2009 <lala2009@aol.com> wrote in message
> news:19991024134100.27986.00000471@ng-ba1.aol.com...
> > i can get you 2510 back life i can get the perts you want to get it fix
> > 718-802-1773 i get the men for it by 219 bk ny 73s byebye
```

```
From 4954411201746501251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35190ba86032bab5
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: mic battery
Date: 1999/10/24
Message-ID: <YVLQ3.571$Zv3.25205006@news.wctc.net>#1/1
X-Deja-AN: 540100990
Content-Transfer-Encoding: base64
References: <eSuQ3.565$Zv3.24983867@news.wctc.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 17:40:56 CDT
Newsgroups: rec.radio.cb
```

VGhhdCBzaG91bGQgYmUgYSBCYXIgSmFuIG1pYy4gU29ycnkNCk1hcmsgPG1ydXN0YWRAd2N0Yy5u
ZXQ+IHdyb3RlIGluIG1lc3NhZ2UgbmV3czplU3VRMy41NjUkWnYzLjI0OTgzODY3QG5ld3Mud2N0
Yy5uZXQuLi4NCj4gRG9lcyBhbnlib2R5IGtub3cgd2hhdCBiYXR0ZXJ5IGdvZXMgaW4gdGhlIEJh
biBKYW4gaGFuZCBwb3dlciBtaWMgZm9yIENvYnJhIHJhZGlvcz8gVGhhbmsgeW91Lg0KPiANCg==

```
From -7811236620485939758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1348e9e0b8a0d738
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: Eagle Sidewinder 400
Date: 1999/10/24
Message-ID: <yVLQ3.34975$E_1.1971875@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540100991
References: <19991023131516.13648.00000239@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 940804830 63.67.9.210 (Sun, 24 Oct 1999 18:40:30
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 18:40:30 EDT
```

Newsgroups: rec.radio.cb

Has anybody figured out how to make this radio stay on frequency when you
turn it off and back on? It is mighty aggravating to have to retune it to
the band and frequency you want every time you turn it on.
Thanks in advance
Tony

Kpredwolf <kpredwolf@aol.com> wrote in message
news:19991023131516.13648.00000239@ng-fq1.aol.com...
> Does any boday own one of these radios how good is it and what are the
mods for
> it.

From 2074279802604024132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bff099fba73cc23
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: TRAM D-300
Date: 1999/10/24
Message-ID: <7v022c$lab$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 540103598
References: <19991024160123.02026.00000406@ng-fu1.aol.com>
<T9LQ3.9610$Ph7.64293@insync>
X-Priority: 3
X-Server-Date: 24 Oct 1999 22:43:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Isn't the setup on that radio more like the Cobra 2000?

Toll Free <tollfree@bigradios.com> wrote in message
news:T9LQ3.9610$Ph7.64293@insync...
> It is the same guts as a Cobra 142.
>
> Toll Free
>
>
>
>
>
>
> Reg1647 <reg1647@aol.com> wrote in message
> news:19991024160123.02026.00000406@ng-fu1.aol.com...
> > HELP Can someone please give me some information on the Tram D -300..
Was

```
> it
> > the last one they made and how would you compare it to the 201A? Is it
> tube,
> > transistor or what, Iam lost. I dont remember ever seeing one. Do you
know
> > where i might see a picture of one? I know these are alot of questions
but
> your
> > help would be appericated.   Thanks Reg.
>
>
```

```
From 5723023222314967350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: "Gunsmoke"???
Date: 1999/10/24
Message-ID: <38138B53.4947A32B@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540103599
Content-Transfer-Encoding: 7bit
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com> <38137479.619747D8@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940805056 24.3.61.159 (Sun, 24 Oct 1999 15:44:16
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Oct 1999 15:44:16 PDT
Newsgroups: rec.radio.cb
```

```
Jack Thurston wrote:
>
>         ******
>
>   "Just exactly what is a supper mudduck"?
>
>         Jack

He's the quiet one with the slow reach at dinner!
```

```
From -454875732822786688
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e47a10e209011ef
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,4e47a10e209011ef
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,4e47a10e209011ef
X-Google-Attributes: gid1109af,public
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Subject: Re: !!!!!!FS: 12 Volt Gel Cell Batteries
Date: 1999/10/24
Message-ID: <3813871A.864335C8@cmcorp.com>#1/1
X-Deja-AN: 540113178
Content-Transfer-Encoding: 7bit
References: <HoYTOAU1097yG=yFylpXxYkJY6yn@4ax.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 24 Oct 1999 23:22:47 GMT
X-ELN-Insert-Date: Sun Oct 24 16:25:24 1999
Organization: NeuroPhysics
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

K8TJ wrote:

> 12 volt gel cell batteries for sale. Used but all load tested good.

By "tested Good" are you testing amp hour capacity?
Every Gel-cell I've measured from the alarm systems has always have SEVERE

amp hour degradation. (I've tested Yuasa, Johnson Controls, and
Panasonic.)

> 30 day guarantee !!! Removed from burglar/fire alarm systems and
> replaced
> every 3-5 years with new ones as preventative maintenance for our
> customers. I have sold hundreds of these to the QRP boys on the QRP-L.
> I will stand behind every one sold 100% ! Prices listed INCLUDE
> shipping via UPS to your door.
>
> 12 volt 4AH --- $10
> 12 volt 6AH --- $12
> 12 volt 7AH --- $13

BTW:
I bought BRAND NEW 7AH batteries from Mouser for $15, BUT I paid shipping
costs too!

> I have only a few 4's and 6's and about 36 of the 7's. Brands are
> mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK
> Battery, Batteries Plus, Power Sonic and a couple of other brands. I

> do not and will not sell Panasonic brand as they have proven
> themselves to be total junk. Please email me with quantity desired and
> your zip code.
>
> --
> Tim, K8TJ
> (810) 743-1782
> Flint, MI

--
Thomas C. Sefranek WA1RHP
ARRL Instructor, Technical Specialist, VE Contact.
http://www.harvardrepeater.org
http://hamradio.cmcorp.com/inventory/Inventory.html

From 8924545566199613320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: To my friends
Date: 1999/10/24
Message-ID: <2dLQ3.9611$Ph7.64143@insync>#1/1
X-Deja-AN: 540113179
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
<3811f291.1116295@news.cc.ucf.edu> <WJuQ3.9545$Ph7.62789@insync>
<7uuic9$3db$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940801982 208.169.172.11 (Sun, 24 Oct 1999 16:53:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 16:53:02 CDT
Newsgroups: rec.radio.cb

So that is why it tasted like shit...

Guess I should have checked in on the group before I lit it!

hehe

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7uuic9$3db$1@news1.alltel.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:WJuQ3.9545$Ph7.62789@insync...
> > Ray,
> >
> > I will light the other Cuban cigar (Still in the bag, the one you sent
> AFTER
> > Hattiesburg!!!) up tonight in honor!
>
> hey toll,   take that cigar out of the bag before you light it, ok?
>
> dave
>
>

From -1981551579804368660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8571ce3214074862
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: mirage-rci 2950
Date: 1999/10/24
Message-ID: <21205-381398C0-21@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 540126632
Content-Transfer-Encoding: 7Bit
References: <s13l7j8m85924@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQyaZKg36CpY0HOua+Ej6UqaUnIaAIUUMOF88csIWBVi1XPd7wWVJf878k=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hello, i bought a Mirage-RCI 2950 from Coppers Electronics and it
arrived in perfect factory fresh condition. No...i do not believe that
Coppers will do the modification for you, though it is very easy. They
sell a video that will show you how to do the mod. The Mirage-RCI 2950
is just a standard Ranger 2950 with the word Mirage stamped on the top,
no difference at all. There IS a different type of Mirage 2950 though,
it has a slightly different microprocessor that allows it to cover a
frequency span of 24mhz thru 30mhz when converted instead of the 26mhz
thru 32mhz that a Mirage-RCI 2950 or a standard Ranger 2950 would cover.

Its the Mirage MX-2950-EX. They are fairly hard to get, and cost around
$300. So long.

From -1620837674980852601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: hey hillbilly.......
Date: 1999/10/24
Message-ID: <BmNQ3.9960$Ph7.64548@insync>#1/1
X-Deja-AN: 540126633
References: <fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com>
<7uvuug$8od$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940810785 208.169.172.11 (Sun, 24 Oct 1999 19:19:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:19:45 CDT
Newsgroups: rec.radio.cb

Ranger makes the best bass boat I ever had the privilege to ride in...

365V engine on it made sure that we where at the fishin hole first, too!

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:7uvuug$8od$1@news1.alltel.net...
> hey son, good to hear from ya, the stay at the smack down was ok but I
doubt
> if I go back.....the linen had bad stains on it, can't imagine what made
> them...and the pillows felt more like conctete blocks........
>
> I havn't heard about the library, but sure 2 old lockers would hold it
> all.....and cigars always did taste funny to me.
>
> as for kasupski, well I'll stay out of that one.   I try not to get
> involved in you boys petty fusses.....I have better things to do with my
> time.....Hey son,   just bought a new Bass Boat, its a Ranger with a 125
on
> it.....we'll have to go to the lake if you ever come home again......your
> old dog died, he ngot to where he just wouldn't eat. so guess he starved
to
> death....

```
>
>                    pop
>
>
> ice cream man <pinhead_16@hotmail.com> wrote in message
> news:fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com...
> > hey dad nice to see you back , did you enjoy your stay at the smack down
> > hotel?  oh by the way, is it true that bill clinton's presidential
library
> > is going to be located at the little rock bus station in a couple of
spare
> > lockers?  also, does it all this talk about cigars make you nervous? i
> know
> > that you are the voice of the ozarks, and when you talk people listen ,
so
> > would you mind going over and hitting old kasupski on the nose with a
> rolled
> > up newspaper. this would be punishment, doggy style , for trying to
> impress
> > everyone with his bogus two handle routine, ,.........icm out.....
> >
> >
>
>




From -9060979081372795150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bff099fba73cc23
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRAM D-300
Date: 1999/10/24
Message-ID: <dnNQ3.9965$Ph7.64534@insync>#1/1
X-Deja-AN: 540126634
References: <19991024160123.02026.00000406@ng-fu1.aol.com>
<T9LQ3.9610$Ph7.64293@insync> <7v022c$lab$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940810825 208.169.172.11 (Sun, 24 Oct 1999 19:20:25 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:20:25 CDT
Newsgroups: rec.radio.cb

No, it has a single conversion RX in it.

Tram D-80
Cobra 140
Cobra 142

All the same chassis as the D-300



Toll Free

Train <cbmods@mindspring.com> wrote in message
news:7v022c$lab$1@nntp3.atl.mindspring.net...
> Isn't the setup on that radio more like the Cobra 2000?
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:T9LQ3.9610$Ph7.64293@insync...
> > It is the same guts as a Cobra 142.
> >
> > Toll Free
> >
> >
> >
> >
> >
> >
> > Reg1647 <reg1647@aol.com> wrote in message
> > news:19991024160123.02026.00000406@ng-fu1.aol.com...
> > > HELP Can someone please give me some information on the Tram D -300..
> Was
> > it
> > > the last one they made and how would you compare it to the 201A? Is it
> > tube,
> > > transistor or what, Iam lost. I dont remember ever seeing one. Do you
> know
> > > where i might see a picture of one? I know these are alot of questions
> but
> > your
> > > help would be appericated.   Thanks Reg.
> >
> >
>
>




From 4669212607327731068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1cc581740e95aad
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ICECOLD Joke
Date: 1999/10/24
Message-ID: <roNQ3.9974$Ph7.64444@insync>#1/1
```

```
X-Deja-AN: 540126635
References: <19991023224137.09005.00000216@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940810903 208.169.172.11 (Sun, 24 Oct 1999 19:21:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:21:43 CDT
Newsgroups: rec.radio.cb
```

Two high school sweethearts who went out together for four years in high school were both virgins; they enjoyed losing their virginity to each other in 10th grade. When they graduated, they wanted both to go to the same college, but, the girl was accepted to a college on the East Coast, and the guy went to a college on the West Coast. They agreed to be faithful to each other and to spend anytime they could together.

As time went on, the guy would call the girl and she would never be home, and when he wrote, she would take weeks to return the letters. Even when he e-mailed her, she took days to return his messages .

Finally, she confessed to him that she wanted to date around. He didn't take this very well and increased his calls, letters, and e-mails trying to win back her love.

She soon became very annoyed with his persistence and now with a new boyfriend, she wanted to get him off her back.

So, what she did is this: she took a Polaroid picture of her sucking her new boyfriend's dick and sent it to her old boyfriend with a note reading, "I found a new boyfriend, leave me alone."

Well, needless to say, this guy was heartbroken, but, even more, so, he was pissed. So, what he did next was awesome.

He wrote on the back of the photo the following, "Dear Mom and Dad, having a great time at college, please send more money! I'm getting pretty desperate!" and mailed the picture to her parents.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:19991023224137.09005.00000216@ngol01.aol.com...

> There's a man with a bald head and a wooden leg who gets invited to a Halloween party. He doesn't know what costume to wear to hide his head and his leg, so he writes to a fancy dress company to explain the problem.
> A few days later he receives a parcel with a note. Dear sir, "Please find enclosed a pirates outfit. the spotted handkerchief will cover your bald head and, with your wooden leg, you will be just right as a pirate." The man thinks this is terrible because they have just emphasized his wooden leg and

```
> so he writes a letter of complaint.  A week passes and he receives another
> parcel and a note which says, "Dear Sir, Please find enclosed a monk's
habit.
>  The long robe will cover your wooden leg, and with your bald head, you
will
> really look the part.  Now the man is really annoyed since they have from
> emphasizing his wooden leg to emphasizing his bald head and he writes the
> company another nasty letter of complaint.  The next day he receives a
small
> parcel and a note which reads: "Dear Sir, Please find enclosed a bottle of
> molasses.  Pour the molasses over your bald head, stick your wooden leg up
> your ass, and go as a Carmel apple.
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC





From -3984907912590425896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81093efbfd1b57d1
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: northstar 4000
Date: 1999/10/24
Message-ID: <3813a435@news.planetc.com>#1/1
X-Deja-AN: 540126636
References: <15304-3810EC26-205@storefull-233.iap.bryant.webtv.net>
<7usg0r$opt$1@autumn.news.rcn.net> <3811C9D7.CD7989B3@-NOSPAM-hotmail.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 20:28:37 -0400, 207.65.110.25
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Northstar's are Chinese JUNK !
 I saw something strange the other day.  Does anyone in the past remember
that "Churning noise" that starts out on Channel 40 & slowly moves lower &
eventually goes below CH. 1 ?  I heard some kind of a computer noise on a
BIG truck the other day that shows up on a couple channels intermittantly
that sounds similar but stays on the channel for a while.   Which computer
makes this noise?  It is picked up by different CB's in the same truck.  E
mail me with ideas @ truth@planetc.com     Dave

Scott (Unit 69) wrote in message <3811C9D7.CD7989B3@-NOSPAM-hotmail.com>...
>> Carl wrote:
>>
>> This phenonema is known as "Birdies" You need a CAT device to remove
them.
```

>
>Why would a birdie always happen on CH 13? Since they are internal
>oscillations and they come thru at 2*IF, it seems strange for
>this to happen on ALL bands on CH13.

From -3848512879045550134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <AyNQ3.10005$Ph7.64562@insync>#1/1
X-Deja-AN: 540126637
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<7urqe9$pr2$1@nntp8.atl.mindspring.net> <CqlQ3.903$zX5.46347@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940811552 208.169.172.11 (Sun, 24 Oct 1999 19:32:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:32:32 CDT
Newsgroups: rec.radio.cb

> Ok you are talking about modulated watts correct, I would say check the
peak
> power for starters if it is not in proportion to the rms power they
probaly
> are false rms readings and just a case of overdrive.

What?

You can   EASILY get more power PEP than you can average.

I have seen single 4CX250B amplifiers that where capable of WELL over 10
Kilowatts output PEP, but didn't do much more than 500 watts average.

If you are going to quote Dennis, I suggest that you continue to quote him
on everything he said, and not just what suites you.

It is not hard to get higher Bird readings (average power output) without
the corresponding PEP readings.. Most all of the MB8719 chassis radios that
I do will do nearly 9 or so watts Bird, but will not do much more than
12watts PEP....

So, that somewhat blows your argument out of the water.

 , What were the results
> of the spec analyzer how many db was the 2nd and 3rd harmonic.?
> If i remember correctly #12 said he can make a texas star 2 pill show big
> numbers on a bird meter

Which is fairly easy to do.

Clip the caps going from collector to ground, then remove ONE of the
negative feedback resistors.

Key up.

800 watt Texas Star.

Be sure that you can flip the power off to the amp, because half the time
the amplifier will not unkey, and will sit in oscillation until it destroys
itself.

  What size slugs were you using I have yet to see to
> many bird slugs that read identical to each other.

Then you have a bunch of people that like to juggle their slugs!

They are all calibrated in one of about 5 test units at the factory.

Toll Free

>
> DR KAVORKIAN <32pills@yahoo.com> wrote in message
> news:7urqe9$pr2$1@nntp8.atl.mindspring.net...
> > bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics spec
> > analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of
> radio
> > , all readings are average, same reading on 4 different slugs.
> >
> > Bill Eitner wrote in message <3811F53E.F603E217@netzero.net>...
> > >The difference here might be the use of a peak-reader versus an
> > >average (RMS) reading Bird. In all of these debates that needs
> > >to be specified.
> > >--
> > >DR KAVORKIAN wrote:
> > >>
> > >> I knew someone would not believe me, I almost did not say any thing
> about
> > it

> > >> but I figured what the hell, man it is fairly easy to get 500 bird
> watts
> > out
> > >> of 2 x 2879's with the right drive and 19 volts a little more at 20
and
> > even
> > >> more at 22 or 23, I have no way of proving it nor do I care to I was
> just
> > >> making a point, thats all. its true whether you believe it or not, I
> > myself
> > >> find it hard to believe, but I do.
> > >>
> > >> brandnew@hotmail.com wrote in message
<7uq617$69g$1@nnrp1.deja.com>...
> > >> >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> > >> > "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> > >> >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> > >> >watts at
> > >> >> only 19 volts, I know I will probably get flamed and called a
liar,
> > >> >but it
> > >> >> is true, and there is no need to tell me about harmonics because
> this
> > >> >little
> > >> >> 2 pill is real clean it puts only one spike on the spec analyzer
and
> > >> >that
> > >> >> spike is right where the radio is transmitting, but it sure is
hard
> > >> >to get
> > >> >> all of them to do these kind of numbers.
> > >> >>
> > >> >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE
SEEN
> > >> >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD
WATTS
> > >> >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> > >> >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING
APPROX.
> > >> >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> > >> >I AM FROM MISSOURI!!!! SHOW ME !!!
> > >> >
> > >> >
> > >> >Sent via Deja.com http://www.deja.com/
> > >> >Before you buy.
> > >
> > >
> > >--
> > >--
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:

```
> > >http://kd6tas.conk.com
> > >------------------------------------------------------------------
> >
> >
>
```

```
From -7165971753878676955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aa172f69371bd5
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Where is the guy in the red panties?
Date: 1999/10/24
Message-ID: <3813a24f@news.planetc.com>#1/1
X-Deja-AN: 540126638
References: <19991024094832.14657.00000484@ng-cr1.aol.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 20:20:31 -0400, 207.65.110.25
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
```

He doesn't have his BRAIN on, though. It is a dumb TOY that only a moron
would buy or sell. Others have substituted other words for it which are
pretty funny!
Dave!

Pinball 1 wrote in message <19991024094832.14657.00000484@ng-cr1.aol.com>...
>Does anyone know where that guy is that says all day long "I got my
nightgown
>on, my pretty red panties on now im ready to go to bed"?
>I asked this on misc.transport.trucking, and have had replies all over the
>country. Does anyone know where he is, I think he's in Oklahoma. He must
have a
>real big radio.

```
From 6647217656781225978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <fzNQ3.10006$Ph7.64591@insync>#1/1
X-Deja-AN: 540126639
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
```

<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940811595 208.169.172.11 (Sun, 24 Oct 1999 19:33:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:33:15 CDT
Newsgroups: rec.radio.cb

Ahh... Someone who cares about PEP values..

Too bad it is WAY to easy to fool them with simple bias changes!

Toll Free

Negative Bias <negative@bias.com> wrote in message
news:1ylQ3.905$zX5.46481@news3.voicenet.com...
> brand new I am not from missori but show me anyhow, and show me the peak
> watts to while your at it.
> <brandnew@hotmail.com> wrote in message
news:7uq617$69g$1@nnrp1.deja.com...
> > In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >   "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> > > I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> > watts at
> > > only 19 volts, I know I will probably get flamed and called a liar,
> > but it
> > > is true, and there is no need to tell me about harmonics because this
> > little
> > > 2 pill is real clean it puts only one spike on the spec analyzer and
> > that
> > > spike is right where the radio is transmitting, but it sure is hard
> > to get
> > > all of them to do these kind of numbers.
> > >
> > NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> > SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> > BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> > WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> > 350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> > I AM FROM MISSOURI!!!! SHOW ME !!!
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

From 9209295375425227081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43c8f28b25ad5f2a
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Virage/Mirage Question
Date: 1999/10/24
Message-ID: <3813a2a1@news.planetc.com>#1/1
X-Deja-AN: 540129562
References: <20825-381358D7-6@storefull-292.iap.bryant.webtv.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 20:21:53 -0400, 207.65.110.25
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Probably. Don't buy Virage--they are junk !
Dave

THE KAPTAIN wrote in message
<20825-381358D7-6@storefull-292.iap.bryant.webtv.net>...
Hello, I know the Mirage 88 is all black, including the knobs...Does
anyone know if the Virage or Mirage 33 and 44 are all black too??Please
e-mail with info.
Thanks

THE KAPTAIN   SKIPMASTER 725
Freight Relocation Specialist.
Worldwide Radio Operator.

From 1691851357867134270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: The Wife loves CB
Date: 1999/10/24
Message-ID: <3813a31b@news.planetc.com>#1/1
X-Deja-AN: 540129563
References: <OxrQ3.44$_11.5310@nntp1> <38133d67.2124334@news.cc.ucf.edu>
<hGKQ3.34839$E_1.1956535@typ11.nn.bcandid.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 24 Oct 1999 20:23:55 -0400, 207.65.110.25
Organization: Planet Systems Inc. Usenet Via Satellite!

Newsgroups: rec.radio.cb

The FCC should shut down the FM reprobates!!! If they won't, GOD will !
Dave!!!

ice cream man wrote in message ...
>where's is it and what is it's call sign, i would like to sample some of
>that rubbish, via the internet,......icm out.........
>John Jenkins wrote in message <38133d67.2124334@news.cc.ucf.edu>...
>>On Sat, 23 Oct 1999 19:27:32 -0400, "Greg Miller" <greg@millerweb.com>
>>wrote:
>>
>>>it's not only "OK", it's actually amusing. Turn on your AM/FM radio, is
>>>"shock jock" talk any worse?
>>
>>While I don't believe that profanity should be used on any radio,
>>there is an FM station in my area, I believe they are 100Kw, that has
>>a daily talk show called, "Monsters of the Midday", which is so
>>pathetic and stupid that it more than makes up for the rowday CBers
>>that inhabit 11-meters.
>
>

From 8578755205773694235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/24
Message-ID: <zCNQ3.10007$Ph7.64572@insync>#1/1
X-Deja-AN: 540129564
References: <7ukc4o$ok4$1@nnrp03.primenet.com>
<381513b5.840260120@news2.ziplink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940811807 208.169.172.11 (Sun, 24 Oct 1999 19:36:47 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:36:47 CDT
Newsgroups: rec.radio.cb

I like the AR-3500 series...

They where the best 10 meter rig to date...

I haven't had one of the new RF Limited radios on my bench, but from what I have heard through the grapevine, they are somewhat of a disappointment...

Toll Free

<drgrant@ziplink.net> wrote in message
news:381513b5.840260120@news2.ziplink.net...
> On Wed, 20 Oct 1999 05:21:41 -0700, "Miles Davis" <MDD327@aol.com>
> wrote:
>
> >Looking far good noise blanker and automatic noise limiting.
> >
> >Miles
> >
>
> Cant go wrong with the old Uniden HR2510.   If you have a "problem
> child" car thats really noisy, this is your only real choice.
>
> -Mike
>

From -6944301809714412585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9047dae651d136
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ICECOLD Joke of the Day
Date: 1999/10/24
Message-ID: <QDNQ3.10008$Ph7.64561@insync>#1/1
X-Deja-AN: 540129566
References: <3812FBC7.5E8E0235@tir.com>
<19991024122007.06446.00000383@ngol08.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940811888 208.169.172.11 (Sun, 24 Oct 1999 19:38:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:38:08 CDT
Newsgroups: rec.radio.cb

Yeah...

Those where the days!

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991024122007.06446.00000383@ngol08.aol.com...
> In article <3812FBC7.5E8E0235@tir.com>, Susan Misener <Skam@tir.com>
writes:
>
> >Good joke ICE, keep em coming! Better than some of the arguing and other
> >bull on this group. Marc
>
> I agree!
> I am always told to continue sending jokes. Used to be a time when myself
and
> some of the origianls on this group used to share alot of info but this
group
> got so negative about a year ago that I decided to only send jokes to the
group
> in hope of lightening it up a bit. I guess it didn't help.
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC

From -8169942379842123076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c56f435116295a09
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WOULD LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/10/24
Message-ID: <2FNQ3.10009$Ph7.64543@insync>#1/1
X-Deja-AN: 540129567
References: <19990925143352.22031.00001954@ng-cj1.aol.com>
<19991019021604.00747.00000171@ngol07.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940811966 208.169.172.11 (Sun, 24 Oct 1999 19:39:26 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:39:26 CDT
Newsgroups: rec.radio.cb

Yes, he is another one of my Ho's...

He never did make it to Lubbock...

And I even put the competition box in their! My TEXAS STAR!

(Thanks to Monika and the rest of the crew for helping getting the parts in
such short order!!!!)!!

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991019021604.00747.00000171@ngol07.aol.com...
> In article <19990925143352.22031.00001954@ng-cj1.aol.com>,
mwozich@aol.com2879
> (MR.2SC2879) writes:
>
> >if you want to get a lot of power, hook up four batteries in series which
is
> >pos of battery 1 to negative of battery 2 to pos of bat 3 and neg of
battery
> >of
> >bat 4 and then run your 10 pill of it; it will really hammer.
> >i guy on here named TOLL FREE told me to do that and it worked really
good!!
> ><<<<<<<<MR.2879>>>>>>>>
>
> Hahahhaha!!
> I have been away from here too long!!!!
> What's up fellas!!!! Hey Toll I see you have another fan.
> This newsgroup has really changed!!!
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC

From -8156914514696188340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb65ed78ac85f2c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

Subject: Re: Dual vs. Single Coil?
Date: 1999/10/24
Message-ID: <MHNQ3.10010$Ph7.64603@insync>#1/1
X-Deja-AN: 540132174
References: <G3bI3.3094$Ph7.13275@insync>
<19991019021603.00747.00000168@ngol07.aol.com> <380CB9A1.1C9B@cybertrails.com>
<380CC655.16E2@cybertrails.com> <4WuQ3.9546$Ph7.62672@insync>
<38128FD1.6813@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812140 208.169.172.11 (Sun, 24 Oct 1999 19:42:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:42:20 CDT
Newsgroups: rec.radio.cb

And I am sure that when you are backed up against the wall with fact, that
you cannot do a damn thing other than criticize someone.

Sorry, Jack, some of us have attempted to experiment, and we have found what
works well..... What works on my Suburban might and might not work for you.

However, like I said.... NEC modeling and proof-positive day to day use
have proven you wrong.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:38128FD1.6813@cybertrails.com...
> ******
>
> I'm sure you can come up with a better
> explanation than that. As to your comment
> referring to books and reality, I've never
> found the two to be at odds with each other.
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/

From 5563736620366814609
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,9b7773f1608b07ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: setting up beam
Date: 1999/10/24
Message-ID: <cQNQ3.10012$Ph7.64572@insync>#1/1
X-Deja-AN: 540132175
References: <380A6566.2D7C@cybertrails.com> <19991017230555.05511.00000239@ng-ff1.aol.com> <380ab480.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812680 208.169.172.11 (Sun, 24 Oct 1999 19:51:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:51:20 CDT
Newsgroups: rec.radio.cb

Wrong.

If you have the SWR flat, then the length of coax makes no difference whatsoever.

Toll Free

Green Dragon <nunya@business.com> wrote in message
news:380ab480.0@monster.zebra.net...
> You want to get your conditions for tuning that antenna as
> close to what they'll be when using it as possible. If you
> don't use the same coax then you might get your SWR set
> tolerable on the grond then have it shoot for the sky on the
> tower.
>
> --
> *****************
> Green Dragon
> *****************
> Hamm4fun <hamm4fun@aol.com> wrote in message
> news:19991017230555.05511.00000239@ng-ff1.aol.com...
> > >
> > > First of all, I don't know what you're
> > >using to measure swr, but make sure that you are
> > >using the least amount of power necessary to
> > >provide meter calibration for the swr meter and
> > >no more.
> > > I believe that the jo-gunn 3x3 star is a "beam"
> > >antenna. (correct me if I am wrong here) Set the
> > >beam "on its back", pointing straigt up into the

```
> > >air in an area that is clear of all metal objects
> > >for at least 37 feet in all directions.  At 200
> > >feet of RG213 the loss will be in the area of
> > >approximately 1.5 db., with a good quality cable
> > >design, but let's forget all of this for the
> > >moment.  After implementing all of the above
> > >criteria, retake your measurements and let me
> > >know what happens.
> > >
> > >       Jack
> > >
> > >  http://www.angelfire.com/az/firecommunications/
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > Use a shorter cable while you are tunning up. the 200ft of
> cable will mask
> > changes in the VSWR.
>
>
```

```
From -7283163467726563120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce379f739e9bc6d3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: palomar 500 elite question?
Date: 1999/10/24
Message-ID: <HRNQ3.10013$Ph7.64614@insync>#1/1
X-Deja-AN: 540132176
References: <s0kqv95tr0117@corp.supernews.com>
<7um5fv$j51$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812775 208.169.172.11 (Sun, 24 Oct 1999 19:52:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:52:55 CDT
Newsgroups: rec.radio.cb
```

The SSB500 uses MRF455 (or high gain restamps) transistors which CANNOT take
20 volts!

Toll Free

Michael Faulkner <xelectro@mindspring.com> wrote in message
news:7um5fv$j51$1@nntp1.atl.mindspring.net...
> Is it a high drive? yes/no, either way 400Watts is about all it does, if
you
> are using your base amp's 12Vdc converter at 12 volts, or 18, the finals
in
> the amp can handle 20. 18 is safe for all the parts in the amp, you can
get
> more than 500 at 18 volts.
>
>
> sheila <cat88@helicon.net> wrote in message
> news:s0kqv95tr0117@corp.supernews.com...
> > HI, HOW MANY WATTS SHOULD YOU GET OUT OF THIS AMP, IAM DRIVING IT WITH
> WITH
> > 4-6 WATTS DRIVE. AND GETTING OUT ABOUT 300 WATTS, DOES THAT SEEM RIGHT,
I
> > WAS TOLD IT SHOULD PUT OUT 500 WATTS . THAT MY RADIO DOES NOT PUT OUT
> ENOUGH
> > WATTS. THANK YOU ..
> >
> >
>
>

From 8854366736634883217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a202e41919c3286e,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LOW Tech. NYC Commie !
Date: 1999/10/24
Message-ID: <zSNQ3.10014$Ph7.64573@insync>#1/1
X-Deja-AN: 540132177
References: <19991017115800.01322.00000311@ngol01.aol.com>
<380a1f5b@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812831 208.169.172.11 (Sun, 24 Oct 1999 19:53:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:53:51 CDT
Newsgroups: rec.radio.cb

Does it mean that I am a commie because I think you are a full-of-shit asshole?

No, it doesn't.

It makes me a red blooded American.

Toll Free

Dave or Debby <truth@planetc.com> wrote in message
news:380a1f5b@news.planetc.com...
> You might be a NYC Low Tech Commie IF:
>
> (a) Your only CB is a 23 Channel Royce;
> (b) You HATE Red Necks, because YOU are the opposite (a Commie) of one of
> these Great Fine Americans !
> (c) you like your TV more than your CB;
> (d) that you HATE the country song that talks of "gone country" from Long
> Island !
>   Dave !!!!!
>
> COLD as ICE wrote in message
> <19991017115800.01322.00000311@ngol01.aol.com>...
> >This was sent to me by none other than Silly813.....
> >
> >High-Tech Redneck
> >-=-=-=-=-=-=-=-=-=-=-=-
> >
> >- You might be a high-tech redneck if...
> >
> >- Your e-mail address ends in "@over.yonder.com."
> >
> >- You connect to the World Wide Web via a "Down Home
> > Page"
> >
> >- If the bumper sticker on your truck says, "My other
> > computer is a laptop."
> >
> >- Your laptop has a sticker that says, "Protected by Smith
> > and Wesson."
> >
> >- You've ever doubled the value of your truck by installing a
> > cellular phone.
> >
> >- Your computer is worth more than all your cars combined.
> >
> >- You wire your network with jumper cables.
> >
> >- Your wife said either she or the computer had to go, and
> > you still don't miss her.

> >
> >- You've ever used a CD-ROM as a coaster to set your drink
> > on.
> >
> >- You ever refer to your computer as "Ole Bessy."
> >
> >- Three Words: Daisy Duke Screensaver
> >
> >- You start all your e-mails with the words, "Howdy
> > y'all."
> >
> >- Your spell checker knows words like, "Y'all", "Yonder",
> > and "Reckon."
> >
> >- Your cars sit in the yard because your garage is full of
> > dead CPUs, printers, modems and monitors.
> >
> >- Your belt buckle is made from a dead 3.5" disk drive.
> >
> >- You ever felt you had to move your computer desk so it
> > didn't block the velvet picture of Elvis.
> >
> >- Yer mouse keeps knocking over yer spitcan.
> >
> >- Smith & Wesson...the original Point-N-Click interface.
> >
> >- When you're friends comment on your "nice boots" and you
> > say, "Yea, thanks. Its my spiffy, new Phoenix BIOS."
> >
> >- When your wife catches you again with your "Farm Animals
> > of the Orient" CD-ROM.
> >
> >- When you order your new pick-up truck with a gun rack and
> > PCMCIA sockets.
> >
> >- Your PC Games collection consists of nothing but Bass
> > Fishing tournament games.
> >
> >- You only buy from GateWay, 'cause the cow-colored boxes
> > are a hoot.
> >
> >He who knows not and knows not he knows not,is a fool Shun him
> >He who knows not and knows he knows not,is simple Teach him
> >He who knows and knows not he knows,is asleep Awaken him
> >He who knows and knows that he knows,is wise Follow him
> >ICECOLDNYC
>
>

From -8833419579690727551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/24
Message-ID: <oTNQ3.10015$Ph7.64590@insync>#1/1
X-Deja-AN: 540132178
References: <380A1F3F.25EC9326@earthlink.net>
<RigKOI2WtNgsyhr7dnSzUUKkt3wo@4ax.com> <380a2ac8.16166239@netnews.att.net>
<380b8747$0$89135@news.execpc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812884 208.169.172.11 (Sun, 24 Oct 1999 19:54:44 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:54:44 CDT
Newsgroups: rec.radio.cb

AAUUUDDDDIIIIOOOOOOO

TEST
TEST
TEST

BACK OUT!

Keyboard, at 100 watts above.

Toll Free

Gregory L. Forster <glf@execpc.com> wrote in message
news:380b8747$0$89135@news.execpc.com...
> How do you type louder?
>
> Chuck wrote:
>
> > On Sun, 17 Oct 1999 15:51:51 -0400, cliffhanger <spmhtr52@hotmail.com>
> > wrote:
> >
> > >On Sun, 17 Oct 1999 12:10:55 -0700, Mike Hopkins
> > ><mikeandjoy@earthlink.net> wrote:
> > >
> > >>Hello All

> > >>
> > >>I think that the way CB is being used in today's world Sucks big time.
> > >>All I hear is a bunch of Punks that spread hate and discontent.
> > >>What a bunch of LOSERS !!
> > >>I will be vary happy to sell My Station and use the Cash to buy
Computer
> > >>Equipment.
> > >>At least on the Computer I can talk to the people that are "real" and
> > >>not there to only
> > >>try to cause problems.
> > >>I will keep My mobile Rigs to use as Car to Car Communications.
> > >>The rest will be sold !
> > >>SO GOOD BY TO ALL THE PUNKS, DICKHEADS AND TWEEKERS THAT LIVE IN MY
AREA
> > >>!
> > >>YOU KNOW WHO YOU ARE !!
> > >>
> > >>
> > >>C.T.   Flame away, this will only show My
point
> > >>!
> > >>
> > >>
> > >>
> > >>
> > >
> > >
> > >
> > >mike,
> > >
> > >Dont waste your money if you are trying to find sanity in internet
> > >chat. It is only a high tech CB.
> > >IMHO, there are more good people than bad out there. The bad ones are
> > >louder because they spend thier welfare checks on linears.
> > >>
> > >>
> > >>
> > >
> >
> > Hooking a Linear into the phone line?!?!?! Hmmmmmmmmmmmmm....
> > 73's and CUL
> > -Chuck K8CPA
> > MailTo:k8cpa@qsl.net
> > or
> > Mailto:TheRadioDude@mail.com
> > Personal Web Page: Http://www.qsl.net/~k8cpa
> > Business Page: http://www.chucks2way.com
>

```
From -3218918890064849642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/24
Message-ID: <3LNQ3.10011$Ph7.64604@insync>#1/1
X-Deja-AN: 540134662
References: <19991019021601.00747.00000165@ngol07.aol.com>
<19991019125008.15491.00000008@ng-cc1.aol.com>
<7ujeah$jam$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940812351 208.169.172.11 (Sun, 24 Oct 1999 19:45:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:45:51 CDT
Newsgroups: rec.radio.cb
```

kinda like this news group and you.

hahahahahahahaha

Had a blast in Lubbock.

The page is coming together.

See ya in Memphis. That is my next one.

Toll Free

10 OHM SMOKE <peak-a-boo@mindspring.com> wrote in message
news:7ujeah$jam$1@nntp6.atl.mindspring.net...
> Every body has their choice of what they wish to do, Some people like to
> talk side band and the ones who dont generally stay away from the so
called
> sideband channels, And technically what some of them do I believe is
> illegal, is it not illegal to talk to a station more than a 150 miles away
> on a CB radio? the sidebanders do it all the time, kinda like the guys on
> channel 6, in other words their is a place where each person generally
> steers clear of because that particular place does not pertain to them,
> kinda like this news group and you.
>
>
> RHOOLIGAN2 wrote in message

```
> <19991019125008.15491.00000008@ng-cc1.aol.com>...
> ><<The Superbowl (channel 6) as it is called has been called that since
> around
> >1965. It is called that simply because it is a COMPETITION CHANNEL>>
> >
> >What is the object of the competition? To prevent another station from
> >being heard by keying over them? If not, please explain.
> >
> >
>
>
```

```
From -1874717084132781590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/24
Message-ID: <09OQ3.10021$Ph7.64571@insync>#1/1
X-Deja-AN: 540137252
References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-
xb1.aol.com> <380e7925.24684250@news3.buffnet.net> <380A89F2.4B9C@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940814012 208.169.172.11 (Sun, 24 Oct 1999 20:13:32 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 20:13:32 CDT
Newsgroups: rec.radio.cb
```

Oh bullshit.

Anyone of the people that I know of that goes to the 11 meter breaks have household incomes in excess of 50 thousand dollars a year.

Most are small +++ business owners, or work in highly respected trades.

Your views are the same as an asshole... Everyone has one, and it stinks.

Serves only to promote a myth that helps your bullshit argument, and is completely false.

Sorry you chose to live in a dreamworld, but that ain't the way the rest of the world works.

Toll Free

JJ <jj@no.net> wrote in message news:380A89F2.4B9C@no.net...
> John D. Kasupski, KC2FNG, KNY2VS wrote:
>
> > So, what more do you want? A free pass to turn a few more MHz of the
> > HF spectrum into another zoo like The Bowl? That's not going to
> > happen.
>
> There, you hit it on the head. These are people who have spent their
> lives on welfare, taking handouts from the government or anyone else
> they could get it from, never having the guts or skills to make a living
> on their own, and they expect everything to be free. They are not going
> to put out any effort workto get a license, that would be to much like
> work.

From 387209418667101093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/24
Message-ID: <53OQ3.10019$Ph7.64614@insync>#1/1
X-Deja-AN: 540140842
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<xhRO3.7013$PV2.109999@news.rdc1.tn.home.com> <qUXO3.11690$Fj2.97293@news1.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940813633 208.169.172.11 (Sun, 24 Oct 1999 20:07:13 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 20:07:13 CDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Your showing your age with that one....

Their is NOWHERE that has had such a small ticket for speeding in years!

```
Toll Free


Arnie Macy <kt4st@csam.net> wrote in message
news:qUXO3.11690$Fj2.97293@news1.mia...
> Trent Warren wrote ...
>
> >But in response.  Like I said.  You can be written a ticket by GSP for 56
> in
> >a 55.  I'm not saying it's going to happen or that you will even get
> >convicted for it, I'm saying you can get a ticket for 56 in a 55 by GSP.
> >Isn't that correct?  You do sound like the authority.  So I'm taking
> >advantage of the situation and asking you.  I was 99% sure that I was
> >correct about this situation.  I am under the impression GSP can write
you
> a
> >ticket for violating any law to any degree.  If not, then going 56 in a
55
> >is at least P.C. (probable cause) to pull you over, and find some dope in
> >the car :)
> >
> >Years ago, when I was 19, I got a ticket from GSP.  The ticket said 63 in
a
> >55.  Granted, it was dismissed in court, I still got the citation from
the
> >officer!
> >
>
> Trent,
>
> You are correct.  GSP is not obligated to comply with 40-14-8.  However,
> that only applies to RADAR enforcement.  The 63 in a 55 was a valid
> citation.  But as you know from my previous post, That's just slightly
over
> the minimum that I'd recommend writing a citation for.  Years ago, I was
> written a citation for 68 in a 55 by a West Virginia Highway Patrolman.  I
> argued that I was going down hill and the speed got a little away from me.
> (didn't work)  :-))  That one cost me $25.00.
>
> Regards,
>
> Arnie -
> KT4ST
>
>
>



From -5794736469241997664
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/24
Message-ID: <s1OQ3.10018$Ph7.64505@insync>#1/1
X-Deja-AN: 540140843
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940813528 208.169.172.11 (Sun, 24 Oct 1999 20:05:28 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 20:05:28 CDT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Uh..

Come to Texas.

None of the gibberish that you posted is reality, or law, here.

Toll Free

Trent Warren <thw@usa.net> wrote in message
news:V8dO3.5384$PV2.68636@news.rdc1.tn.home.com...

> I was making a damn point, not getting technical on the police shit.
>
> Since you wanna get technical on the speeding stuff. You can get a ticket
> for doing 1 mile per hour over the speed limit. YOU CANNOT get a RADAR
> ticket from local deparments unless you are going greater than 10 over.
> You *CAN* get a RADAR ticket from Georgia State Patrol for doing 1 over
> the
> limit. GSP can do whatever they want. They can even hide (normal cops
> must
> be visible for 500 feet if shooting radar). Don't get sassy on me. I
> know
> the traffic laws.
>
> You have been misinformed.

```
>
> I can go grab my Georgia Law Enforcement Handbook and cite you the laws if
> you want.
> I believe it somewhere around (40-14-???).
>
> --
> Trent Warren
> Atlanta, GA
>
> Arnie Macy <kt4st@csam.net> wrote in message
> news:HW7O3.4341$eU1.35607@news4.mia...
> > Trent Warren wrote ...
> > >:
> > >: Next time I see you doing 56 MPH in a 55 MPH zone I'll be sure to
call
> > the
> > >: police department and get the authorities involved...
> >
> > Since you are from Atlanta, you should know that a ticket cannot be
> written
> > for speeds under 11 mph in excess of the posted speed (35mph and over
> > zones).  So he would have to be travelling 66 before the local
authorities
> > could cite him.  The authorities *will* get involved for sure, when they
> > yell at you for wasting their time.
> >
> > Regards,
> >
> > Arnie -
> > KT4ST
> >
> >
> >
> >
> >
>
>
```

```
From -7750469001194435580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/24
Message-ID: <p7OQ3.10020$Ph7.64429@insync>
X-Deja-AN: 540140846
References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-
xb1.aol.com> <380e7925.24684250@news3.buffnet.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940813909 208.169.172.11 (Sun, 24 Oct 1999 20:11:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 20:11:49 CDT
Newsgroups: rec.radio.cb

Now, let's compare price.

6 meter rig.....
11 meter rig

6 meter amplifier
11 meter amplifier

EME station
11 meter beam.

Gee... You can do the same.

Ever wonder why most amateur operators are college grads (4 years +), have 50K or more a year salary by themselves?

Because it is an elitist hobby, that's why.

I run an entire amateur station, and have all the toys to go with it, but seem to have more fun on 11 meters, rather than telling everyone I am running rig X, antenna Y and the weather here is ABC.

Toll Free

Please note: I do not accept unsolicited email or usenet posts from asshole RF police. If you are one of them, don't think that a rebuttal is your right, or that you can reserve that right, as it is not true. The comments reflected in this post are mine, and the majority of the CBers out their. If you disagree with me, keep it to yourself.

That disclaimer makes about as much sense as yours, eh?

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message news:380e7925.24684250@news3.buffnet.net...

> On 12 Oct 1999 02:47:18 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
> >i like your fair, even-handed delivery of your message.
> >if hams would push the ham message like you have instead of the way the
rf
> >police have, it would probably get through a lot less garbled.
>
> If certain people on the CB bands would demonstrate the ability to
> obey simply defined rules governing their operation of a radio
> station, they might actually be WELCOME on the ham bands.
>
> >if the itu / fcc would drop the code requirement altogether, it WOULD be
> >cheaper to buy a cheap cb and get it up and running on 10 meters than it
would
> >to buy a uhf / vhf rig.
>
> Yeah, right, and then 10 meters could sound like The Bowl? No thanks.
>
> >it seem that a lot of hams are affraid of the proliferation of a "cb"
like
> >attitude getting into high freq. it is already there to some extent but
the fcc
> >seems to have a greater enforcement effort in the ham bands.
> >it may get bad for a while but if hams ignore the idiots long enough,
either
> >they will get lonely and go away or the fcc will eventually clean them
out.
> >as with any change, there will be a few bugs in the system but they
usually get
> >worked out with time.
>
> Yeah, right, just like they did on the CB band.
>
>
> >another option would be to open up a codeless band between 26.515-26.995
or
> >27.415-27.865 with a licence, a test for a certain amount of tech skills
and
> >higher power limits. this would allow us an experimental band of our own
and a
> >lot of the "high power cb'ers" would probably migrate there where such
> >practices would be legal.
>
> There's already a no-code license available to anyone who passes a
> test for a certain amount of tech skills and grants higher power
> limits, and does not require code. It's called a Technician class
> Amateur Radio license. It grants FULL amateur privileges on ALL bands
> 50 MHz and above. And, if you go to a few hamfests, you can pick up
> inexpensive used radios for these bands often for the same price you'd
> pay for a good CB rig.
>
> >a kind of middle ground for people who want more than cb but less than
ham.

>
> In a way, that's what the Technician class license is. It does not
> grant you HF privileges...but you can still work the world on the
> 50-54 Mhz 6 meter band, as often the 6m band is subject to the very
> same E-layer skip that affects the HF bands. You can do this using the
> same AM and SSB modes you now use on CB. And when the band isn't
> being affected by E-layer skip, you can often still work DX, thanks to
> tropo ducting. So, 6m gives you the best of both worlds, HF and VHF.
>
> The power limit on 6m for Technicians is 1500 watts PEP, by the way.
>
> In addition to that, you get to work VHF/UHF FM repeaters and simplex,
> or operate your own repeater station when you get bored with using
> someone else's. You can try working DX by bouncing your signals off
> the moon (know as EME for Earth-Moon-Earth), or off meteors (known as
> meteor scatter). You can try slow-scan TV or ATV. You can also try
> various digital modes such as RTTY and packet.
>
> Of course, if all you want to do is chat locally on AM with some
> friends, that's fine too, as long as you all have the appropriate
> license and operate within the FCC rules.
>
> So, what more do you want? A free pass to turn a few more MHz of the
> HF spectrum into another zoo like The Bowl? That's not going to
> happen. If you want something better than CB but don't want to go the
> whole ham route by learning the code and all that, then just flush The
> Bowl and get a Tech license. The test is not that difficult, and the
> privileges you earn when you qualify for that license are well worth
> playing by the rules in order to keep 'em.
>
> Of course, if you can't obey rules, then just stay down there on The
> Bowl and keep getting squashed by the other overpowered, overmodulated
> birdbrains with nothing important to say and a lot of wasted equipment
> to say it on to people who are too busy running their own mouths to
> listen anyway.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 7293766242456489656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee8ecac3ba2119d0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Browning Eagle Manuals / Tram D201A

```
Date: 1999/10/24
Message-ID: <bWNQ3.10016$Ph7.64489@insync>#1/1
X-Deja-AN: 540140847
References: <38092C56.DE21FF12@gate.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940813063 208.169.172.11 (Sun, 24 Oct 1999 19:57:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 19:57:43 CDT
Newsgroups: rec.radio.cb

Copies of the originals, eh?

I will say this..

The copies are nice.

I bought one, and it works nice for me.



Toll Free





Ed <n4zwc@gate.net> wrote in message news:38092C56.DE21FF12@gate.net...
>
>            Hello I have a copy of the original manuals F/S ;
>
>    1. Browning Golden Eagle Mark II
>    2. Browning Golden Eagle Mark III
>    3. Browning Golden Eagle Mark IV
>    4. Tram D201 A Manual
>    5. President Grant 120 Channel Manual
>
>                 ******    All w/schematics and operating instructions !
> ******
>                                 E-mail me if interested..! thanks much 73
>
> Look at  pics of these manuals  here--->   http://www.gate.net/~elz/
>
>





From 6384560436108033628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1348e9e0b8a0d738
```

```
X-Google-Attributes: gid106d41,public
From: rod <rodwall@prodigy.net>
Subject: Re: Eagle Sidewinder 400
Date: 1999/10/24
Message-ID: <3813B748.338B@prodigy.net>#1/1
X-Deja-AN: 540147402
Content-Transfer-Encoding: 7bit
References: <19991023131516.13648.00000239@ng-fq1.aol.com>
<yVLQ3.34975$E_1.1971875@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 940816215 1478420 32.100.182.124 (25 Oct
1999 01:50:15 GMT)
Organization: who?
Mime-Version: 1.0
Reply-To: rodwall@prodigy.net
NNTP-Posting-Date: 25 Oct 1999 01:50:15 GMT
Newsgroups: rec.radio.cb

Anthony Cash wrote:
>
> Has anybody figured out how to make this radio stay on frequency when you
> turn it off and back on? It is mighty aggravating to have to retune it to
> the band and frequency you want every time you turn it on.
> Thanks in advance
> Tony
>
> Kpredwolf <kpredwolf@aol.com> wrote in message
> news:19991023131516.13648.00000239@ng-fq1.aol.com...
> > Does any boday own one of these radios how good is it and what are the
> mods for
> > it.
  It has one memory, that is it is a last frequency used memory. The LCR
button.

                  73  Rod



From 3561868884385545514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1348e9e0b8a0d738
X-Google-Attributes: gid106d41,public
From: rod <rodwall@prodigy.net>
Subject: Re: Eagle Sidewinder 400
Date: 1999/10/24
Message-ID: <3813B7B0.51C6@prodigy.net>#1/1
X-Deja-AN: 540150442
Content-Transfer-Encoding: 7bit
References: <19991023131516.13648.00000239@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 940816319 1478420 32.100.182.124 (25 Oct
```

1999 01:51:59 GMT)
Organization: who?
Mime-Version: 1.0
Reply-To: rodwall@prodigy.net
NNTP-Posting-Date: 25 Oct 1999 01:51:59 GMT
Newsgroups: rec.radio.cb

Kpredwolf wrote:
>
> Does any boday own one of these radios how good is it and what are the mods for
> it.
      I have one and it works great! Mod is simple but rather not for
the faint of heart! ")

                   73 Rod

From 3275053333035001105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e39f735e5f6f4eee
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WTB: and SSB Radio
Date: 1999/10/24
Message-ID: <s6PQ3.10022$Ph7.64562@insync>#1/1
X-Deja-AN: 540156325
References: <37FA704B.EFAF087@yahoo.com> <7v080t$3sa$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940817944 208.169.172.11 (Sun, 24 Oct 1999 21:19:04 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sun, 24 Oct 1999 21:19:04 CDT
Newsgroups: rec.radio.cb

175.00 for both?

Toll Free

<bulldog1950@my-deja.com> wrote in message
news:7v080t$3sa$1@nnrp1.deja.com...
> In article <37FA704B.EFAF087@yahoo.com>,
>   Nada Persanta <dal3ouna@yahoo.com> wrote:
> > WATB: SSB Radio, Range late 26 early 28. Frequency meter, any price up
> > to 175 US Dollars will be considerate.
> >
> > Please reply here or on my email
> > I HAVE TWO SSB RADIOS THAT I MAY SELL. ONE IS A PRESIDENT HR2510
> LOOKS GOOD AND IS A TALKER. THE OTHER IS A AR3500 RANGER 30 WATT. I
> WILL TAKE $175 PLUS S&H.
>
>

> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 6436838164595521031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7ff2e937ad875f2,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Delta Force Magnum
Date: 1999/10/24
Message-ID: <28092-3813C006-71@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540164097
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAnFQDtBU7avpobzT1Nj2Xh26T24kCFQDBB8vCnS02ZVD4nKY+/
1kZsH+0OA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone know the mod to get 11 meters on this radio? And if there is
anyone out there that has one what do you think of it?

From 3283011349838141206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/24
Message-ID: <7v0hsv$e64$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 540169377
References: <19991019021601.00747.00000165@ngol07.aol.com>
<19991019125008.15491.00000008@ng-cc1.aol.com>
<7ujeah$jam$1@nntp6.atl.mindspring.net> <3LNQ3.10011$Ph7.64604@insync>
X-Server-Date: 25 Oct 1999 03:13:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Toll Free wrote in message <3LNQ3.10011$Ph7.64604@insync>...
>kinda like this news group and you.
>
>

>hahahahahahahaha
>
>
>Had a blast in Lubbock.
>
>The page is coming together.
>
>See ya in Memphis. That is my next one.
>
>
>
>Toll Free
I'll see ya in Tenn, that will be my next one as well, this time I WILL key,
let me know when you get the page done.

From -8561574301703313604
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ebb569afc855fa06
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Whats a good book for a beginer to get
Date: 1999/10/24
Message-ID: <P3QQ3.10024$Ph7.64778@insync>#1/1
X-Deja-AN: 540173913
References: <01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940821871 208.169.172.11 (Sun, 24 Oct 1999 22:24:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 22:24:31 CDT
Newsgroups: rec.radio.cb

If you don't know diddly about radio, go in this order...:

Screwdrivers Experts Guide to CB Radio
Understanding and Repairing CB Radio
ARRL Handbook for the Radio Amateur
Radio Handbook by William "Bill" Orr

If you know something about radio already, skip the Screwdrivers Experts guide.

Hope this helps... With the above listed references, you would know everything to design a radio, antenna system and linear from the ground up, all on paper.

Toll Free

Jason Hopkins <jhopkins@csinet.net> wrote in message
news:01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins...
> I have looked at CRBs web page several times. And I'm wondering as being a
> beginer to cbs in the manner of wanting to get into mods, skip working,
and
> all the real fun stuff instead of local talking.
>
> Out of all the books CRB has which one would be the best for a beginer
like
> me to get?
>
> Jason Hopkins ���
>
>

From 8244886361191592489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <7v0j2c$69m$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 540176034
References: <19991021230753.03199.00000325@ng-
cf1.aol.com><19991021231851.20429.00000333@ng-
co1.aol.com><7uoli7$1fq$1@nntp4.atl.mindspring.net>
<7uq617$69g$1@nnrp1.deja.com><7uq8mo$9jr$1@nntp5.atl.mindspring.net>
<3811F53E.F603E217@netzero.net><7urqe9$pr2$1@nntp8.atl.mindspring.net>
<l6dncWAUMvE4EwPy@invest.fsbusiness.co.uk>
X-Server-Date: 25 Oct 1999 03:33:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I would not have an answer Phil, but will look again and respond if possible
no since in saying I know when I dont, I can tell you this though, with a
watergate listening 25 miles out, I notice with two guys tying on the
watergate barefooted, one guy can run a two pill doing a little more than
500 bird watts, the other running this 700 watt two pill, the guy running
the 700 watt two pill will win every time, swap amps and its just the
opposite, this test was done with more than one brand of competition amp

running against the hot two pill, it confused me too but the proof was in
the pudding.

phil wrote in message ...
>Doc,
>>bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics spec
>>analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of
radio
>>, all readings are average, same reading on 4 different slugs.
>I take it you don't want me to ask what the IMD level was on that Tek
>analyser:-)?
>
>Phil / UK

From 3908229383442607903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: X-FORCE ???
Date: 1999/10/24
Message-ID: <7v0j6e$gca$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 540176035
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<1ylQ3.905$zX5.46481@news3.voicenet.com> <7ut47o$tec$1@nntp1.atl.mindspring.net>
<ZspQ3.918$zX5.47719@news3.voicenet.com> <7uu14p$d76$1@nntp1.atl.mindspring.net>
<iDKQ3.1077$zX5.53290@news3.voicenet.com>
X-Server-Date: 25 Oct 1999 03:35:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Happy Days wrote in message ...
>Where in this thread does it say anything about dave in my post you keep
>comparing and using dave not me , personally i think daves and xforce do
>more watts than anyones.

And in most case's this is true, I will not argue on that.

From -3580224765341299969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d0c5068cb86aa79,start
X-Google-Attributes: gid106d41,public
From: "BOP" <birdofprey@TAKETHISOUT.centurytel.net>
Subject: Need Mic Help PLEASE!!
Date: 1999/10/24
Message-ID: <YnRQ3.1719$Pp1.920304@feed.centuryinter.net>#1/1
X-Deja-AN: 540196104
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@centuryinter.net
X-Trace: feed.centuryinter.net 940827256 209.142.172.177 (Sun, 24 Oct 1999 23:54:16 CDT)
Organization: CENTURYinter.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 24 Oct 1999 23:54:16 CDT
Newsgroups: rec.radio.cb

I recently cought a major power surg in my basestation. It is now in the shop being repaired. I have a loaner from a friend. Problem is it came with no mic. I have 2 hand mics. The radio is a Uniden Pro 500 mobile radio on a power supply. The mics are.. Ranger 2950 stock hand mic, TRS Challenger hand mic.

Specs

Uniden Pro 500 is a 4 pin mic plug.

Ranger 2950 mic is a 6 wire mic
Shield, Red, Black, Yellow, Blue, White

TRS Challenger is 4 wire mic
Shield, Black, Red, Purple

Could anyone tell me the wiring for either mic to be used on the Uniden Pro 500

Ranger 2950
Pin1.
Pin2.
Pin3.
Pin4.

TRS Challenger
Pin1.
Pin2.
Pin3.
Pin4.

If anyone can help, I will be so greatfull.

BOP

From -1528025990293881531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e39f735e5f6f4eee
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: Re: WTB: and SSB Radio
Date: 1999/10/25
Message-ID: <7v080t$3sa$1@nnrp1.deja.com>#1/1
X-Deja-AN: 540104059
References: <37FA704B.EFAF087@yahoo.com>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 170.76.37.70
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 25 00:25:03 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <37FA704B.EFAF087@yahoo.com>,
  Nada Persanta <dal3ouna@yahoo.com> wrote:
> WATB: SSB Radio, Range late 26 early 28. Frequency meter, any price up
> to 175 US Dollars will be considerate.
>
> Please reply here or on my email
> I HAVE TWO SSB RADIOS THAT I MAY SELL. ONE IS A PRESIDENT HR2510
LOOKS GOOD AND IS A TALKER. THE OTHER IS A AR3500 RANGER 30 WATT. I
WILL TAKE $175 PLUS S&H.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7548118913009141343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: X-FORCE ???
Date: 1999/10/25
Message-ID: <38144E34.17B4A230@netzero.net>#1/1
X-Deja-AN: 540129561
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>

```
<CtjQ3.9516$Ph7.61701@insync> <7ut3th$iot$1@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940811624 8019 (none) 206.84.9.46
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

DR KAVORKIAN wrote:
>
> Thanks man. I did say that on a average a two pill generally does around 500
> or so bird at these volts we have been discussing,

     You said "I have seen 2x2879's swing a bird 43 forward to more
     than 700 bird watts at only 19 volts."  There are plenty of
     Bird 43s with peak-reading kits in them; that's why I posted
     what I did.  You have to specify average of peak when making
     claims like that just to avoid confusion.  Your later post
     where you outlined your test set-up in detail is the proper
     way to do it.  Over the years, on this newsgroup, there's
     been alot of confusion over numbers obtained with different
     test set-ups.  The more detail you can provide about your
     test set-up the more credible your claim becomes.
--
> Toll Free wrote in message ...
> >Bill,
> >
> >I saw it, it is Bird.
> >
> >
> >
> >Toll Free
> >
> >Bill Eitner <kd6tas@netzero.net> wrote in message
> >news:3811F53E.F603E217@netzero.net...
> >> The difference here might be the use of a peak-reader versus an
> >> average (RMS) reading Bird.  In all of these debates that needs
> >> to be specified.
> >> --
> >> DR KAVORKIAN wrote:
> >> >
> >> > I knew someone would not believe me, I almost did not say any thing
> >about it
> >> > but I figured what the hell, man it is fairly easy to get 500 bird
> watts
> >out
> >> > of 2 x 2879's with the right drive and 19 volts a little more at 20 and
> >even
> >> > more at 22 or 23, I have no way of proving it nor do I care to I was
> >just
> >> > making a point, thats all. its true whether you believe it or not, I
> >myself
> >> > find it hard to believe, but I do.
> >> >
> >> > brandnew@hotmail.com wrote in message <7uq617$69g$1@nnrp1.deja.com>...
> >> > >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> >> > >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> >> > >> I have seen 2x2879's swing a bird 43 forward to more than 700 bird
> >> > >watts at
> >> > >> only 19 volts, I know I will probably get flamed and called a liar,
> >> > >but it
> >> > >> is true, and there is no need to tell me about harmonics because
> this
> >> > >little
> >> > >> 2 pill is real clean it puts only one spike on the spec analyzer and
> >> > >that
> >> > >> spike is right where the radio is transmitting, but it sure is hard
> >> > >to get
> >> > >> all of them to do these kind of numbers.
> >> > >>
> >> > >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE SEEN
> >> > >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD WATTS
> >> > >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> >> > >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING APPROX.
> >> > >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> >> > >I AM FROM MISSOURI!!!! SHOW ME !!!
> >> > >
> >> > >
> >> > >Sent via Deja.com http://www.deja.com/
> >> > >Before you buy.
> >>
> >>
> >> --
> >> -------------------------------------------------------------------
> >> -=[Bill Eitner]=-
> >>
> >> Link to A.M. Tutorial, rec.radio.cb FAQ
> >> and The Dark Side:
> >> http://kd6tas.conk.com
> >> -------------------------------------------------------------------
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 4164848646578246269
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Re: Dead HR2510
Date: 1999/10/25
Message-ID: <JuNQ3.20070$5i5.760194@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 540129565
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typhoon.mbnet.mb.ca 940811305 216.81.1.206 (Sun, 24 Oct 1999 19:28:25
CDT)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Sun, 24 Oct 1999 19:28:25 CDT
Newsgroups: rec.radio.cb

I am not sure about that reply but will see where this post goes. I am not about to give up my 2510 to one tech that says it is dead and he will hold on to it for parts?? I will do everything in my power to get it back up and running rather than leave it with a tech as a parts radio..... I LOVE my 2510......

Lala2009 <lala2009@aol.com> wrote in message
news:19991024134100.27986.00000471@ng-ba1.aol.com...
| i can get you 2510 back life i can get the perts you want to get it fix
| 718-802-1773 i get the men for it by 219 bk ny 73s byebye

From 4230352208180307782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: swing
Date: 1999/10/25
Message-ID: <38145129.6246121@netzero.net>#1/1
X-Deja-AN: 540134663
Content-Transfer-Encoding: 7bit
References: <O5r9vxHH$GA.70@cpmsnbbsa05> <3811F7C8.7DC7D8F7@netzero.net>
<3811B98F.237E@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940812378 8455 (none) 206.84.9.46
X-Access: 16 [7206]
Mime-Version: 1.0

Newsgroups: rec.radio.cb

JJ wrote:
>
> Bill Eitner wrote:
> >
> > geiter wrote:
> > >
> > > I have an old 148gtl made in the phillipines. I've lower my carrier 2watts
> > > swinging 5watts. how can I get more swing out of this radio.
> >
> >   Test the radio using a powered, peak-reading meter
> >   (will show a peak of 15 to 20 peak watts depending
> >   on the tuning).
> >
> >   Buy a modulator (small, adjustable, Class C) type amp.
> >   With it you'll be able to key at 2 watts and swing to
> >   over 100 on a peak-reading meter and 30+ on an average-
> >   reading (like you're using now) meter.
> >
> > > Thank you.
> >
> >   You're welcome.
> >
>
> And with class c, get plenty of distortion.

The distortion created by running a zero-bias amp on AM is nothing compared to the distortion created by overmodulation. The original author already said that his radio keys 2 and swings 5. That tells me that the AMC circuit has been defeated and that the overmodulation distortion is already there and will be amplified by any amp he uses regardless of what class the amp is operating in.

If you want to crusade against distortion on the CB band, start by trying to convince everyone to restore the modulation limiter circuits in their radios. Once you've accomplished that, then you can go after non-linear amps.

73.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2437570182187107669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/25
Message-ID: <19991024205809.02533.00000750@ng-fr1.aol.com>#1/1
X-Deja-AN: 540134664
References: <3812f605@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hmm.. I really doubt that what you guys are seeing are guys with multiple VALID callsigns. Most likely you are getting confused between individual and club callsigns. An individual can only have 1 US callsign at a time. This is tracked by SSN by the FCC. If they own a repeater, the repeater usually either has their callsign or a callsign of the club that sponsor's it, but that is not their callsign. It is also true that a club may have multiple callsigns for special events, like in Korea, the club I belonged to on base had a special event station everyyear with the boy scouts and the call for that event was HL9BSA. They had another for the club. A club callsign can not be used by an individual if they are not doing something with the club (like a contest or special event station).

And on the issue of "buying" callsigns - there is a "vanity callsign" system in place and I think it costs money, but again, you can only have 1 valid US callsign. Period. Anyone who has more than one must be into more illegal stuff, because they'd have to have more than 1 SSN... regular callsigns don't cost anything. The club you take the test with may charge for materials, but that is a nominal charge at best.

I hope that clears things up, and please, let's not have any more comments about "uneducated" people in the newsgroup just because they are unsure about multiple callsigns. These kind of comments are not productive and typically come from the hams I'd rather not be associated with, plus they give the opinion that all hams think that way, forming a type of discrimnation against us. Thank you.
=-=-=-=-=
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

---

From 1268147070229700686
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/25
Message-ID: <19991024212113.16352.00000742@ng-fx1.aol.com>#1/1
X-Deja-AN: 540140844
References: <VbLQ3.408$wU3.223350@ratbert.tds.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
>From: "\"StoneCold\"" blnknshp@amel.tds.net

>buy a texas star and spend your time
>talking on the radio instead of talking on the internet while your dave made
>or your 2879 or your other homemade box is in the shop having new pills put
>in it

Hell..Everytime I go by the shop I see a Texas Star sitting there with some kind of problem..I`ve run my Dave box at 16-18 volts for 2 years and never blown a pill

I hope I did`nt brain my damage.

From -2184095639058348248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5363306884128275
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Keydown antennas
Date: 1999/10/25
Message-ID: <19991024212855.16352.00000748@ng-fx1.aol.com>#1/1
X-Deja-AN: 540147401
References: <17954-38128618-59@storefull-213.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Keydown antennas
>From: thumper485@webtv.net (Chris)

>What antennas are used at keydowns? I'm particularly interested in the
>ones used with 2 pill amps. Thanks.
>

The same antennas are used regardless of amp..generally 1/4 wave antennas which are just basically a straight hollow aluminum shaft about 1-1 1/2 inches in diameter and approx 6 feet tall with a tunable tip which makes up the remaining 2 feet,Go to Toll`s site at BigRadios.com and there are pics of keydown

vehicles...i`m getting my scanner hooked up today so if for some reason you
can`t access his site I`ll send you a pic of my van with my sticks on it

I hope I did`nt brain my damage.

From 2594300610567526116
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ebb569afc855fa06
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: Re: Whats a good book for a beginer to get
Date: 1999/10/25
Message-ID: <3813cc02.30679545@nntp.iglou.com>#1/1
X-Deja-AN: 540156326
References: <01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 24 Oct 1999 22:20:49 -0500, lou-ts5-48.iglou.com
X-Authenticated-User: danray
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb

ScrewDrivers Expert

On 24 Oct 1999 00:22:03 -0600, "Jason Hopkins" <jhopkins@csinet.net>
wrote:

>I have looked at CRBs web page several times. And I'm wondering as being a
>beginer to cbs in the manner of wanting to get into mods, skip working, and
>all the real fun stuff instead of local talking.
>
>Out of all the books CRB has which one would be the best for a beginer like
>me to get?
>
>Jason Hopkins ���
>
>

From -7906023586582003212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,fdbeb53deb951152
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,c1c39f1962d195c1,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Need a part.
Date: 1999/10/25
Message-ID: <381467FC.F0A7F2A@netzero.net>#1/1

```
X-Deja-AN: 540156327
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940818230 13668 (none) 206.84.9.31
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.swap

I need a meter for an old Palomar Skipper 300 tube amp.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 3956086114012070500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a626db5573ef4ac2
X-Google-Attributes: gid106d41,public
From: creamer2@yahoo.com
Subject: Re: variable power in pro 510xl
Date: 1999/10/25
Message-ID: <3813cd3d.30994100@nntp.iglou.com>#1/1
X-Deja-AN: 540158980
References: <940793908.529212@news.bluegrass.net>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 24 Oct 1999 22:26:55 -0500, lou-ts5-48.iglou.com
X-Authenticated-User: danray
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.cb

You need to suppress the driver and let the final full and use just
enough watts to key the box and let it swing


On Sun, 24 Oct 1999 15:36:37 -0500, "Ken & Melony Graham"
<jumpy@bluegrass.net> wrote:

>Just wondering were the best pace for a variable hook up would be.  Im
>trying to drive a 240 watt two pill and right now the dead key is to high.
>Any help would be appreciated.
>
>Ken
>
>
```

From 132774726650414741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/25
Message-ID: <19991024230654.06579.00000483@ngol04.aol.com>#1/1
X-Deja-AN: 540169373
References: <19991024212113.16352.00000742@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991024212113.16352.00000742@ng-fx1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>Hell..Everytime I go by the shop I see a Texas Star sitting there with some
>kind of problem..I`ve run my Dave box at 16-18 volts for 2 years and never
>blown a pill

What kind of box do you have again???

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 2765277532290365073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: "Gunsmoke"???
Date: 1999/10/25
Message-ID: <19991024230654.06579.00000484@ngol04.aol.com>#1/1
X-Deja-AN: 540169374
References: <VFJQ3.34685$E_1.1937571@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <VFJQ3.34685$E_1.1937571@typ11.nn.bcandid.com>, "ice cream man"
<pinhead_16@hotmail.com> writes:

>i always thought that gunsmoke was kind of sweet on the poopfessor, but i
>guess they have a long distance relationship,......icm out......

hahahahaha reminds me of the fights that gunsmoke and the professor had with painkiller!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4253723279975001251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1cc581740e95aad
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: ICECOLD Joke
Date: 1999/10/25
Message-ID: <19991024230655.06579.00000485@ngol04.aol.com>#1/1
X-Deja-AN: 540169375
References: <roNQ3.9974$Ph7.64444@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <roNQ3.9974$Ph7.64444@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>Two high school sweethearts who went out
>together for four years in high school were both
>virgins; they enjoyed losing their virginity to each
>other in 10th grade. When they graduated, they
>wanted both to go to the same college, but, the
>girl was accepted to a college on the East Coast,
>and the guy went to a college on the West Coast.
>They agreed to be faithful to each other and to
>spend anytime they could together.
>As time went on, the guy would call the girl and
>she would never be home, and when he wrote, she
>would take weeks to return the letters. Even when
>he e-mailed her, she took days to return his messages .
>Finally, she confessed to him that she wanted to
>date around. He didn't take this very well and increased
>his calls, letters, and e-mails trying to win back her love.
>She soon became very annoyed with his persistence and
>now with a new boyfriend, she wanted to get him off
>her back.
>So, what she did is this: she took a Polaroid picture
>of her sucking her new boyfriend's dick and sent it to
>her old boyfriend with a note reading, "I found a new boyfriend,
>leave me alone."
>Well, needless to say, this guy was heartbroken, but,
>even more, so, he was pissed. So, what he did next was

>awesome.
>He wrote on the back of the photo the following,
>"Dear Mom and Dad, having a great time at college, please
>send more money! I'm getting pretty desperate!" and mailed
>the picture to her parents.

Hahahahhaa! Good one Toll!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4138577664198805460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/25
Message-ID: <19991024231019.26671.00000749@ng-fj1.aol.com>#1/1
X-Deja-AN: 540169376
References: <38135817.71CF@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Then whats the problem,clubs can legally get calls for whatever they
>think they need one for,JOTA,special events,field day and other
>contests,etc.,all perfectly legal.

The FCC's beef is that there are, say, 15 call signs with only one trustee.
That's way too many for one person to supervise--especially when they are
spread out across thousands of miles.

The other aspect is that the FCC is responding to complaints that a few
individuals have sucked up all the good vanity call signs so that these are no
longer available to the general population.

QRM

From -5364981304732455809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdfb9527167f79a5
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: Antenna for a pickup?

Date: 1999/10/25
Message-ID: <19991024233944.14099.00000716@ng-ci1.aol.com>#1/1
X-Deja-AN: 540176036
References: <7upumh$rj$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>and they seem good also. As far as the "best" method of mounting drill
>a hole in the middle of the roof. It will give you the best performance.
>billn6vlr
>

I would not drill any holes unless you know what you are doing. I put a ball mount in the center (almost) of the cab of myf250 and had nothing but problems with my swrs.It may be best to put the mount a little towards the front off the cab say 6to12" especially if you are going to use a topper(cap).I now use a 5 foot fiberglass whip off the mirror and get better results with the swrs then the ball mount.The location is very important and different in each aplicatiion and a few inches may make the difference. Just trying to save you from learning the hard way like i did.

From 2372883366289843254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <7v0j6n$lkd$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 540176037
Newsgroups: rec.radio.cb

I need to measure the output of my Pres. Lincoln for harmonics
at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
analyzer? I have access to an oscilloscope but not sure about the spectrum
analyzer...

Thanks,
-RC

From -3672080043677369436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: CB today Sucks !!
Date: 1999/10/25
Message-ID: <3813a6e0.2842972@netnews.worldnet.att.net>#1/1

X-Deja-AN: 540183501
References: <wfrO3.12695$E_1.715123@typ11.nn.bcandid.com>
<19991018034539.08049.00000255@ng-fk1.aol.com> <380B5621.297DCBC9@earthlink.net>
<380fdecd.2450588@news.cc.ucf.edu> <RugPOHchzpZXmwbfB1SBobEA0eZw@4ax.com>
<3811e051_1@news.greatbasin.net> <1eLQ3.409$wU3.223494@ratbert.tds.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940824507 815 12.75.67.213 (25 Oct 1999
04:08:27 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 25 Oct 1999 04:08:27 GMT
Newsgroups: rec.radio.cb

On Sun, 24 Oct 1999 21:54:05 GMT, "\"StoneCold\"" <blnknshp@amel.tds.net> wrote:

>if c.b sucks, your just not spending enough money, you gotta get off the hip
>if you wanna modulate.
>Bob C. <bob@bigbird.reno.nv.us> wrote in message
>news:3811e051_1@news.greatbasin.net...
>
now that is intellect
the band is trashed so
i will go and trash it even
more

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 610126214001263914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,205ca2fcfffaa3a3
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Skip
Date: 1999/10/25
Message-ID: <TZQQ3.35988$E_1.2032989@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540188898
References: <38133a7a.1375047@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

```
X-Trace: typ11.nn.bcandid.com 940825587 205.232.180.99 (Mon, 25 Oct 1999 00:26:27
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 00:26:27 EDT
Newsgroups: rec.radio.cb

Give a shout to the American Eagle 352 in Upstate New York on 27.395 LSB.

MIKE (707)
John Jenkins wrote in message <38133a7a.1375047@news.cc.ucf.edu>...
>The DX skip is going berzerk right now.  I guess those sunspots from a
>couple of days ago are the reason it is so good.  Observers say they
>were the largest sunspots seen in 50 years.





From 9059690709304910521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b23bce35995fa2
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Need help on amp
Date: 1999/10/25
Message-ID: <Z0RQ3.35997$E_1.2033514@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540188899
References: <19991024144549.02106.00000337@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940825785 205.232.180.99 (Mon, 25 Oct 1999 00:29:45
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 00:29:45 EDT
Newsgroups: rec.radio.cb

A 2-3 watt dead key is USUALLY siffice to run an amp. I think a half-watt
dead key is a little low.

MIKE (707)  Just MY opinion, I COULD be wrong.
Bluedevil40 wrote in message
<19991024144549.02106.00000337@ng-fu1.aol.com>...
>I just got a 150 watt amp.
>Do I need to do anything to my radio before I hook it up.
>Someone told me to turn my variable power down all the way to half a watt
when
>using the amp
>Please e-mail me if you can help





From 2818106685493566182
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/25
Message-ID: <10470-3813D689-1@newsd-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540194063
Content-Transfer-Encoding: 7Bit
References: <7un8pv$3rd$1@nnrp1.deja.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQlqFV9SjEXvR/L7xQA63KPJk26dgIUUSGdd6JQzS6VOas/
4IfhzNDDKNc=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have a HENRY,5K. If you want a good amp. Thats all you need for years of hard core servis....... Hammer down on the SAND PILE.................

JIM ""(AMBERJACK)""   JIM.....DX
#707.......

From -7791811895748425818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ed497e200837637,start
X-Google-Attributes: gid106d41,public
From: jlascottys@mindspring.com (Joshua Atkinson)
Subject: Need Help on Meters
Date: 1999/10/25
Message-ID: <3813de82.21255082@news.mindspring.com>#1/1
X-Deja-AN: 540194064
Organization: MindSpring Enterprises
X-Server-Date: 25 Oct 1999 04:49:45 GMT
Reply-To: jlascottys@mindspring.com
Newsgroups: rec.radio.cb

Hey every one,

I have been reading in on this news group for sometime, just trying to get a feel for the group. I have noticed that there are a lot of well experienced people in this news group and I hope that some one could give me some good advice.

I have just started getting into CB's. I have researched a lot about it though. I am running a Connex 3300 peaked, with a top modulation arround 40-45 watts, along with a small amp at 125. I am transmitting on a Wilson 500 magnet mount anteana.

I am looking to get a set of meters so I can keep an eye on my SWR's and power output. I was conssidering the Paradynam PDC 600. Is this a good set of meters? Are they pretty acurate? I want something that will at least register 1000 watts. I know that I will upgrade to high linears in the future and I want a set of meters that I can use for a long while.

Any other suggests would be helpfull.

152 Master Worm, Orlando, FL

From -7890619015318052600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bf66056a80f52f,start
X-Google-Attributes: gid106d41,public
From: "Perry L. Thomas" <pthomas@ala.net>
Subject: cobra 29 mods
Date: 1999/10/25
Message-ID: <myRQ3.36057$E_1.2039122@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540198416
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 940827922 208.2.27.96 (Mon, 25 Oct 1999 01:05:22 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Oct 1999 01:05:22 EDT
Newsgroups: rec.radio.cb

Where can I find info on. Would really like schematic or sams

From -5119834639382771928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebb569afc855fa06
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Whats a good book for a beginer to get
Date: 1999/10/25
Message-ID: <19991025011015.12537.00000785@ng-ff1.aol.com>#1/1
X-Deja-AN: 540198417
References: <P3QQ3.10024$Ph7.64778@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

And don't skip the parts about "operating courtesy and tolerance" in the

ARRL handbook.

tollfree@bigradios.com wrote:
<<<If you don't know diddly about radio, go in this order...:

Screwdrivers Experts Guide to CB Radio
Understanding and Repairing CB Radio
ARRL Handbook for the Radio Amateur
Radio Handbook by William "Bill" Orr

If you know something about radio already, skip the Screwdrivers Experts guide.

Hope this helps... With the above listed references, you would know everything to design a radio, antenna system and linear from the ground up, all on paper.>>>

From -5827364458788338901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492,start
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <19991025013102.13290.00000739@ng-fn1.aol.com>#1/1
X-Deja-AN: 540202309
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was told that my CB radios were 11 meter radios, but I think I was ripped off... You see, all my CB radios only have 1 meter on them that says: S/RF, except for my Cobra 2000 that has 2 meters. Does this make it a 2 meter radio? I paid for 11 meters, and I only got 1, except the Cobra 2000. Those ham rigs that are 160 meters must have a HUGE front panel to mount all of those 160 meters on to.

551 Chicago.

From -3081761787342706300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <7v2319$scl$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540394171

References: <7v0j6n$lkd$1@nntp.Stanford.EDU> <38147b36.99169762@netnews.att.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 25 Oct 1999 17:12:09 GMT
X-ELN-Insert-Date: Mon Oct 25 10:15:05 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Don't get a spectrum analyzer, unless you have lots of money to spend.

Neat toys, but for one ups? Have you PRICED a spectrum analyzer that works at 50MHz?

You can get a 'tunable' meter. What you're doing is just setting up the radio for minimum output at 54MHz. If you just put a 'tunable' filter in line, and then measure the RF on the output, that does the same thing, for a lot less money. In fact, you could just feed the output of a 54MHz tunable filter to you O scope and set it that way.

Mike

The Radio Dude <TheRadioDude@mail.com> wrote in message
news:38147b36.99169762@netnews.att.net...

> On 25 Oct 1999 03:35:51 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
> Chen) wrote:
>
> >I need to measure the output of my Pres. Lincoln for harmonics
> >at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
> >analyzer? I have access to an oscilloscope but not sure about the
spectrum
> >analyzer...
> >
>
> Get a Spec Analyzer.
>
> That'll give you want you want.
>
>
> >Thanks,
> >-RC
>
> The Radio Dude
>
> MailTo:theradiodude@mail.com

From 2737807885990270440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Antenna Types.
Date: 1999/10/25
Message-ID: <robert.piland-2510991230210001@128.158.105.209>#1/1
X-Deja-AN: 540398063
References: <9OuN3.3149$PV2.38534@news.rdc1.tn.home.com>
<5237-38070A37-2@storefull-247.iap.bryant.webtv.net>
<robert.piland-1510991333220001@128.158.105.209> <7ua7ve$fpc$1@nnrp1.deja.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 940872312 29133 128.158.105.209 (25 Oct 1999
17:25:12 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 25 Oct 1999 17:25:12 GMT
Newsgroups: rec.radio.cb

In article <7ua7ve$fpc$1@nnrp1.deja.com>, brandnew@hotmail.com wrote:

> In article <robert.piland-1510991333220001@128.158.105.209>,
>   robert.piland@msfc.nasa.gov (Brass) wrote:
> > Stargun Boppers on the longnose . . .
> >
> > 55
> > Crow
> >
> > as well as Freddie Made loops
> >
> > Laser "600" H/V on the tower
> >
> > and a Stargun 20KW Ground plane
> >
> > Brass
> >
> BRASS WHAT IS THE REFLECTION ON YOUR STARGUNN BOPPER???
> IS IT HARD TO TUNE??? I WANT TO CONTACT TROY AND TRY ONE. ICECOLDNYC
> TOLD ME ABOUT THEM AND I WOULD LIKE YOUR OPINION.
> THANKS,
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

they are harder (more sensitive to tune)

they are the stuff

I have the Stargun Website about done . . .
Waiting on some database components

the StuFF

Brass

From -6492224642707695591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: ECHO MICS...
Date: 1999/10/25
Message-ID: <3814986D.9225DAE3@cybertrails.com>#1/1
X-Deja-AN: 540406885
Content-Transfer-Encoding: 7bit
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
<19991025090140.13871.00000896@ng-xa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940874419 162.42.245.45 (Mon, 25 Oct 1999 11:00:19 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 25 Oct 1999 11:00:19 MST
Newsgroups: rec.radio.cb

******

Sound effects such as echo and reverb belong in your home
or car stereo system, not in a piece of radio equipment...!

Jack

http://www.angelfire.com/az/firecommunications/

From 6635774697450653119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Problems with Chipswitched Lincolns?
Date: 1999/10/25
Message-ID: <7v2633$7fh$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 540413663
Newsgroups: rec.radio.cb

I hear that Chipped Lincolns may sometimes exhibit abnormal behavior after
the switch. I was wondering if anybody has seen this and if by any chance
this might manifest itself as an impedance or harmonics problem...

Thanks,
-RC

From 9094762181346987083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <robert.piland-2510991318020001@128.158.105.209>#1/1
X-Deja-AN: 540416458
References: <BIKQ3.1079$zX5.53307@news3.voicenet.com>
<19991025044220.26798.00000688@ng-fj1.aol.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 940875173 1995 128.158.105.209 (25 Oct 1999 18:12:53 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 25 Oct 1999 18:12:53 GMT
Newsgroups: rec.radio.cb

I am DaveMade . . .

as well as StarGun

Brass

From 5990340513460128646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed0ac1a627030851,start
X-Google-Attributes: gid106d41,public
From: ajbate@aol.com (Ajbate)
Subject: Inexpensive base station
Date: 1999/10/25
Message-ID: <19991025142130.26102.00000971@ng-bj1.aol.com>#1/1
X-Deja-AN: 540416459
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for a new or used inexpensive base station.
Please let me know what you have.
Thanks,
aj

From -3685647053653535126

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: icarus9928@aol.com (Icarus9928)
Subject: Re: How many meters????10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <19991025142246.07985.00000885@ng-ft1.aol.com>#1/1
X-Deja-AN: 540416460
References: <19991025125942.13750.00000928@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Actually, I was just kidding. I was half awake and slap-happy when I posted this.

>you guys are mean,no you didnt get ripped off,11 meters just means the
>frequency that the radio is operating at,not the actual meters on the radio.
>
>73

From 6220276635942029133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <7v28kg$2pu$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 540429767
References: <7v0j6n$lkd$1@nntp.Stanford.EDU> <38147b36.99169762@netnews.att.net> <7v2319$scl$1@fir.prod.itd.earthlink.net>
X-Server-Date: 25 Oct 1999 18:47:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If you are worried about harmonics, just install or build a lowpass filter.
Mike Yetsko wrote in message <7v2319$scl$1@fir.prod.itd.earthlink.net>...
>Don't get a spectrum analyzer, unless you have lots of money to spend.
>
>Neat toys, but for one ups? Have you PRICED a spectrum analyzer
>that works at 50MHz?
>
>You can get a 'tunable' meter. What you're doing is just setting up
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>same thing, for a lot less money. In fact, you could just feed the
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>
>Mike
>
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>> Chen) wrote:
>>
>> >I need to measure the output of my Pres. Lincoln for harmonics
>> >at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
>> >analyzer? I have access to an oscilloscope but not sure about the
>spectrum
>> >analyzer...
>> >
>>
>> Get a Spec Analyzer.
>>
>> That'll give you want you want.
>>
>>
>> >Thanks,
>> >-RC
>>
>> The Radio Dude
>>
>> MailTo:theradiodude@mail.com
>
>
>

From 5774865852748048491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <3814D494.30D3@ibm.net>#1/1
X-Deja-AN: 540429768
Content-Transfer-Encoding: 7bit
References: <7v0j6n$lkd$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 25 Oct 1999 19:02:12 GMT, 129.37.162.219
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:
>
> I need to measure the output of my Pres. Lincoln for harmonics
> at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
> analyzer? I have access to an oscilloscope but not sure about the spectrum
> analyzer...
>
> Thanks,
> -RC

The spectrum analyser would be the best bet. However, you can use an oscilloscope if the unit has a half decent bandwidth (at least 25MHz). Key up the radio and crank up the sweep speed 'til you get a cycle or two per screen. The harmonics will the the fuzziness of wave form. The fuzzier it is, the more harmonics it has. Many 'scopes have a x10 magnification that'll make this fuzziness (if it is there) easier to see.
Tune your harmonic filter for minimum fuzzies! 8-D

Cheers!

From 6579217801808103727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Andy in the Bigsmoke <enzo@ibm.net>
Subject: Re: trc 448 help
Date: 1999/10/25
Message-ID: <3814D4EA.17EB@ibm.net>#1/1
X-Deja-AN: 540434072
Content-Transfer-Encoding: 7bit
References: <381451AF.ABFD8078@nortelnetworks.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 25 Oct 1999 19:03:41 GMT, 129.37.162.219
Organization: I like traffic lights - but only when they're green....
MIME-Version: 1.0
Reply-To: enzo@ibm.net
Newsgroups: rec.radio.cb

Jeff wrote:
>
> Hello, I've got one of these and am having trouble finding out
> why there is no mod. good carrier on a\m, no carrier on usb\lsb
> (which I know is correct), good receive. I've tried various trc mics so
> I don't think its a mic prob. Any one have any ideas as to where to
> start looking?
>
> Thanks, Jeff

Check to see if the output transformer has melted down.

From 4805154092817444946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f3c4f0a44c78b5,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: LQQKING 4
Date: 1999/10/25
Message-ID: <082R3.397$DM.15381@news.corecomm.net>#1/1
X-Deja-AN: 540445325
X-Trace: news.corecomm.net 940879484 216.214.210.246 (Mon, 25 Oct 1999 14:24:44 CDT)
NNTP-Posting-Date: Mon, 25 Oct 1999 14:24:44 CDT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I'm looking to buy a new power supply can any suggest someone who has good prices.

Thanks

From -8915949990231726603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a0f972e7f3e459a,start
X-Google-Attributes: gid106d41,public
From: racerjm3@aol.com (Racerjm3)
Subject: looking for a good mic to use with a yaezu ft-101ex
Date: 1999/10/25
Message-ID: <19991025152953.13643.00000942@ng-fq1.aol.com>#1/1
X-Deja-AN: 540445326
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for a mic for my ft-101ex. It is an older tube radio to those who don't know I need a decent looking mic for it. I am mainly looking for a yaezu yd-844 but if you have a desk mic that looks good and works good that you might want to part with let me know. NO ECHO MICS. if you can help me email racerjm3@aol.com

From 3324946265768912621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed0ac1a627030851

X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Inexpensive base station
Date: 1999/10/25
Message-ID: <19991025155632.13865.00000925@ng-xa1.aol.com>#1/1
X-Deja-AN: 540456037
References: <19991025142130.26102.00000971@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

AM , or SSB?

From 2036043589016824698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed0ac1a627030851
X-Google-Attributes: gid106d41,public
From: ajbate@aol.com (Ajbate)
Subject: Re: Inexpensive base station
Date: 1999/10/25
Message-ID: <19991025160555.01251.00000943@ng-bh1.aol.com>#1/1
X-Deja-AN: 540456038
References: <19991025155632.13865.00000925@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Depending upon the price I could live with AM only, but would prefer AM and SSB.

From 2488296713654519508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5a4caff973f334a
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: QSL
Date: 1999/10/25
Message-ID: <19991025160620.13967.00000851@ng-xa1.aol.com>#1/1
X-Deja-AN: 540456039
References: <19991024144237.02106.00000335@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Half the fun is talking on the radio . Thats why l talk on SSB and not on the chat rooms , anybody can do
that !

```
From -5452935557910200056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: need help on Gal 66v -- diagram?
Date: 1999/10/25
Message-ID: <19991025162033.13757.00000871@ng-bg1.aol.com>#1/1
X-Deja-AN: 540460841
References: <19991025124553.12842.00000826@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>i bought a brand new 66v. the noise blanker does barely anything on it
>either.
>the 66v is very well known for having probably the worst noise blanker

is it worse than the 2950 blanker???

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -5293577315379930489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Problems with Chipswitched Lincolns?
Date: 1999/10/25
Message-ID: <19991025162134.13757.00000873@ng-bg1.aol.com>#1/1
X-Deja-AN: 540464318
References: <7v2633$7fh$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>I hear that Chipped Lincolns may sometimes exhibit abnormal behavior after
>the switch. I was wondering if anybody has seen this and if by any chance
>this might manifest itself as an impedance or harmonics problem...
>
>Thanks,

ive never had any problems like that.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5562698278976459008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: How many meters????10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <3815c4cf.2717258@news3.buffnet.net>#1/1
X-Deja-AN: 540477383
Content-Transfer-Encoding: 7bit
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
<7v1h26$3aau$1@newssvr04-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Oct 1999 17:00:24 -0400, aippp37.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 08:03:07 -0400, "radiofun" <radiofun@prodigy.net>
wrote:

>Is that a joke?

No...jokes are humorous. That was an *attempt* at a joke.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -6330506979482935734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d0c5068cb86aa79
X-Google-Attributes: gid106d41,public

```
From: AB7RS <tglenn@imt.net>
Subject: Re: Need Mic Help PLEASE!!
Date: 1999/10/25
Message-ID: <3814C8C4.4CE0@imt.net>#1/1
X-Deja-AN: 540480439
Content-Transfer-Encoding: 7bit
References: <YnRQ3.1719$Pp1.920304@feed.centuryinter.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
> Ranger 2950
> Pin1.shield
> Pin2.audio
> Pin3.transmit
> Pin4.
     5.channel change
     6.channel change
>
> TRS Challenger
> Pin1.audio
> Pin2.shield
> Pin3.recieve
> Pin4.transmit

pro 500
1.shield
2.audio
3.transmit
4.recieve
```

```
From -5317041663306717813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8,start
X-Google-Attributes: gid106d41,public
From: "Jay Chlebowski" <tijec@primary.net>
Subject: HELP!  Cobra 75WXST -- Lots of Reception Static
Date: 1999/10/25
Message-ID: <ZF3R3.1988$SU1.181937@news1.primary.net>#1/1
X-Deja-AN: 540483943
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 940885753 209.223.72.17 (Mon, 25 Oct 1999 16:09:13 CDT)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 16:09:13 CDT
```

Newsgroups: rec.radio.cb

Howdy All:

Ok, before we begin I'll admit to being new to CB, but not necessarily new to mobile radio installations. I've always had Scanners in my trucks and got tired of simply "listening" to truckers going down the road and decided to start doing some "talking" of my own.

So, I read as much as I could on CB operation, many of the pitfalls and common FAQ, and took the plunge last week. However, I'm really disappointed in the performance and am not sure where to start to look for the problem. I thought I did my homework pretty well.

Anyway, that's why I'm hoping for some clues from you all...

The setup:

Radio: Brand New Cobra 75WXST. I chose this simply because of the small installation and convenient all-in-one design. Cobra also seemed to be pretty reliable as far as the brands go, so I didn't think much about it.

Antenna: Wilson 5-foot Silver Load & Valor "Quick Flip-Down" Mount

Coax: Firestik 18ft with Fire Ring

Mount: Firestik Stake Pocket Mount [mounts in those holes on the top of a pickup truck bed]. It's actually mid-length of the bed and not near cab nor the tail, on the driver's side.

OK...

I reasoned that with a tall truck and 5Ft antenna, secured tightly to the bed [which is mounted with bolts to the frame] I should get pretty decent radiation pattern, and the ground shouldn't be a problem.

I went with the 18ft coax, which barely makes it with all the length in an extended cab, 8ft bed truck, although I didn't like having to solder the pins and terminals on the wire. I figured Firestik would have done that, but no big deal -- I soldered the center pins and center strand of the coax securely.

I ran the power lead directly to the battery, and the ground to a local ground under the dash where a bunch of the dash components were grounded from the factory.

I used an external SWR meter from Radio Shack before I did anything, and tested my SWR. From the factory, the Wilson didn't have to be adjusted. I had an SWR of 1.3 on Channel 1 and an SWR of 1.4 on Channel 40. It was slightly less on Channel 19 or 20.

So, I figured...hot dog! I've got it set up right! =]

Then, I fired it up. Ack! All I can really pick up is a bunch of static! I have to set the Squelch "gate" to around 9DB or so to filter out everything but normal conversations. Even at that level, the signals are _VERY_ distorted to the point that you can't understand anybody really talking.

So I hit the "SoundTracker" button, and that seemed to make the "conversations" even more unintelligible, and didn't really do a thing for the static level. Heck, the scanner picks up the "conversations" and signals better than the CB does. I can understand those fine, and have about a 5mile range with only a 2ft scanner antenna.

Bummer.....

So, I started troubleshooting.

First, I removed the quick disconnect thinking that might be a poor connector between mount & antenna. Nope, still the same.

Then, I tried hooking up the "ground wire" or whatever it's called on the antenna directly to the mount. The Wilson directions note this should only be needed if you've got constantly high SWR, and that it will drop the "resonant frequency," but I thought what the heck. No change.

So, I swapped the antenna to the scanner antenna which is on the other side of the truck and connected via the same mount and same coax. Same results, so that seems to rule out bad coax, mount or ground [the scanner works like a champ].

I'm stumped.

Is this just that poor of a CB? Could the ground still be bad? How come the SoundTracker feature hardly does anything, or is this more of a "gimmick?"

Any suggestions or comments? Am I missing something?

Thanx for the help!

- Jay

--
If Darwinism is true, may we hope that liberals will someday evolve into a higher life form? (Not necessarily in our lifetime, of course.) -- Joseph Sobran

```
From 635022667684780288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
```

X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <7v2gtk$rfu$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540483944
References: <7v0j6n$lkd$1@nntp.Stanford.EDU> <38147b36.99169762@netnews.att.net>
<7v2319$scl$1@fir.prod.itd.earthlink.net> <7v28kg$2pu$1@nntp8.atl.mindspring.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 25 Oct 1999 21:09:08 GMT
X-ELN-Insert-Date: Mon Oct 25 14:15:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The implication was he wanted to test/fix something. Not band-aid
it.

Mike

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7v28kg$2pu$1@nntp8.atl.mindspring.net...
> If you are worried about harmonics, just install or build a lowpass
filter.
> Mike Yetsko wrote in message
<7v2319$scl$1@fir.prod.itd.earthlink.net>...
> >Don't get a spectrum analyzer, unless you have lots of money to
spend.
> >
> >Neat toys, but for one ups? Have you PRICED a spectrum analyzer
> >that works at 50MHz?
> >
> >You can get a 'tunable' meter. What you're doing is just setting up
> >the radio for minimum output at 54MHz. If you just put a 'tunable'
> >filter in line, and then measure the RF on the output, that does the
> >same thing, for a lot less money. In fact, you could just feed the
> >output of a 54MHz tunable filter to you O scope and set it that
> >way.
> >
> >Mike
> >
> >The Radio Dude <TheRadioDude@mail.com> wrote in message
> >news:38147b36.99169762@netnews.att.net...
> >> On 25 Oct 1999 03:35:51 GMT, rjchen@leland.Stanford.EDU (Robert
Joshua
> >> Chen) wrote:
> >>
> >> >I need to measure the output of my Pres. Lincoln for harmonics
> >> >at around 54 Mhz. Would an oscilloscope work or do I need a
spectrum
> >> >analyzer? I have access to an oscilloscope but not sure about the

```
> >spectrum
> >> >analyzer...
> >> >
> >>
> >> Get a Spec Analyzer.
> >>
> >> That'll give you want you want.
> >>
> >>
> >> >Thanks,
> >> >-RC
> >>
> >> The Radio Dude
> >>
> >> MailTo:theradiodude@mail.com
> >
> >
> >
>
>
```

```
From 2336635787376486600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: HELP!  Cobra 75WXST -- Lots of Reception Static
Date: 1999/10/25
Message-ID: <19991025171908.13756.00000947@ng-bg1.aol.com>#1/1
X-Deja-AN: 540490784
References: <ZF3R3.1988$SU1.181937@news1.primary.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

your probelm isnt the radio its the skip level. during the day intereference
can be full scale on the meter on cahnnel 19 and other busy ones. this is what
killed the cb boom in the 70's and 80's. try listening at night and see if it
quite downs .

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4518272769899817266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <19991025174246.02024.00000559@ng-fu1.aol.com>#1/1
X-Deja-AN: 540495528
References: <3811f291.1116295@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I sent some out last time.Cubans get expensive after awhile!!
Thanks
317 Smog Control
TJ Border Controller

From 3211780069858665439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <19991025174327.02024.00000560@ng-fu1.aol.com>#1/1
X-Deja-AN: 540495529
References: <WJuQ3.9545$Ph7.62789@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ill take some more when I go this december
ttyl
317 Smog Control
TJ Border Controller

From -6351304366685949304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <19991025174511.02024.00000561@ng-fu1.aol.com>#1/1
X-Deja-AN: 540495530
References: <wznQ3.32256$E_1.1761974@typ11.nn.bcandid.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

As a matter of fact I might sell my 16 pill to finance a 32 pill.I need another alt first!!
317 Smog Control
TJ Border Controller

From -9205329720494177740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <19991025174606.02024.00000562@ng-fu1.aol.com>#1/1
X-Deja-AN: 540495531
References: <19991024120315.07240.00000151@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks Ice.This is my 3rd time around!!
317 Smog Control
TJ Border Controller

From 9164060366241063700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c,start
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: midland 79-290
Date: 1999/10/25
Message-ID: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540500082
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhR4qTeOYrl5w8GF41A0zsxeM9zNDQIVAKJfHbt0vJYDqYFfUWPyi4FB91Le
Content-Disposition: Inline
Newsgroups: rec.radio.cb

i am looking at a midland 79-290
can you tell me if it is a good cb or the +'s or -'s

```
From 3669601913869369879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: HELP!  Cobra 75WXST -- Lots of Reception Static
Date: 1999/10/25
Message-ID: <OR879QzH$GA.52@cpmsnbbsa03>#1/1
X-Deja-AN: 540500083
References: <ZF3R3.1988$SU1.181937@news1.primary.net>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0

I would like any feedback on the Cobra 75WXST also.

--
Robert Tankersley
rtankersley@msn.com
Jay Chlebowski wrote in message ...
>Howdy All:
>
>Ok, before we begin I'll admit to being new to CB, but not necessarily new
>to mobile radio installations.  I've always had Scanners in my trucks and
>
>Is this just that poor of a CB?  Could the ground still be bad?  How come
>the SoundTracker feature hardly does anything, or is this more of a
>"gimmick?"
>
>Any suggestions or comments?  Am I missing something?
>
>Thanx for the help!
>
>- Jay
>
>
>--
>If Darwinism is true, may we hope that liberals will someday evolve into a
>higher life form? (Not necessarily in our lifetime, of course.) -- Joseph
>Sobran
```

```
From -679171060282113950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: HELP!  Cobra 75WXST -- Lots of Reception Static
```

Date: 1999/10/25
Message-ID: <940888381.455491@hearts.q-net.net.au>#1/1
X-Deja-AN: 540504490
Cache-Post-Path: hearts.q-net.net.au!unknown@elle59.q-net.net.au
References: <ZF3R3.1988$SU1.181937@news1.primary.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Tue, 26 Oct 1999 07:53:01 EST
Newsgroups: rec.radio.cb

Run the negative, ie ground to the battery as well.
"Jay Chlebowski" <tijec@primary.net> wrote in message
news:ZF3R3.1988$SU1.181937@news1.primary.net...
> Howdy All:
>
> Ok, before we begin I'll admit to being new to CB, but not necessarily new
> to mobile radio installations. I've always had Scanners in my trucks and
> got tired of simply "listening" to truckers going down the road and
decided
> to start doing some "talking" of my own.
>
> So, I read as much as I could on CB operation, many of the pitfalls and
> common FAQ, and took the plunge last week. However, I'm really
disappointed
> in the performance and am not sure where to start to look for the problem.
> I thought I did my homework pretty well.
>
> Anyway, that's why I'm hoping for some clues from you all...
>
> The setup:
>
> Radio: Brand New Cobra 75WXST. I chose this simply because of the small
> installation and convenient all-in-one design. Cobra also seemed to be
> pretty reliable as far as the brands go, so I didn't think much about it.
>
> Antenna: Wilson 5-foot Silver Load & Valor "Quick Flip-Down" Mount
>
> Coax: Firestik 18ft with Fire Ring
>
> Mount: Firestik Stake Pocket Mount [mounts in those holes on the top of a
> pickup truck bed]. It's actually mid-length of the bed and not near cab
nor
> the tail, on the driver's side.
>
>
> OK...
>
> I reasoned that with a tall truck and 5Ft antenna, secured tightly to the
> bed [which is mounted with bolts to the frame] I should get pretty decent
> radiation pattern, and the ground shouldn't be a problem.

>
> I went with the 18ft coax, which barely makes it with all the length in an
> extended cab, 8ft bed truck, although I didn't like having to solder the
> pins and terminals on the wire. I figured Firestik would have done that,
> but no big deal -- I soldered the center pins and center strand of the
coax
> securely.
>
> I ran the power lead directly to the battery, and the ground to a local
> ground under the dash where a bunch of the dash components were grounded
> from the factory.
>
> I used an external SWR meter from Radio Shack before I did anything, and
> tested my SWR. From the factory, the Wilson didn't have to be adjusted.
I
> had an SWR of 1.3 on Channel 1 and an SWR of 1.4 on Channel 40. It was
> slightly less on Channel 19 or 20.
>
> So, I figured...hot dog! I've got it set up right! =]
>
> Then, I fired it up. Ack! All I can really pick up is a bunch of static!
> I have to set the Squelch "gate" to around 9DB or so to filter out
> everything but normal conversations. Even at that level, the signals are
> _VERY_ distorted to the point that you can't understand anybody really
> talking.
>
> So I hit the "SoundTracker" button, and that seemed to make the
> "conversations" even more unintelligible, and didn't really do a thing for
> the static level. Heck, the scanner picks up the "conversations" and
> signals better than the CB does. I can understand those fine, and have
> about a 5mile range with only a 2ft scanner antenna.
>
> Bummer.....
>
> So, I started troubleshooting.
>
> First, I removed the quick disconnect thinking that might be a poor
> connector between mount & antenna. Nope, still the same.
>
> Then, I tried hooking up the "ground wire" or whatever it's called on the
> antenna directly to the mount. The Wilson directions note this should
only
> be needed if you've got constantly high SWR, and that it will drop the
> "resonant frequency," but I thought what the heck. No change.
>
> So, I swapped the antenna to the scanner antenna which is on the other
side
> of the truck and connected via the same mount and same coax. Same
results,
> so that seems to rule out bad coax, mount or ground [the scanner works
like
> a champ].
>

```
> I'm stumped.
>
> Is this just that poor of a CB?  Could the ground still be bad?  How come
> the SoundTracker feature hardly does anything, or is this more of a
> "gimmick?"
>
> Any suggestions or comments?  Am I missing something?
>
> Thanx for the help!
>
> - Jay
>
>
> --
> If Darwinism is true, may we hope that liberals will someday evolve into a
> higher life form? (Not necessarily in our lifetime, of course.) -- Joseph
> Sobran
```

```
From 4217537824587399250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/25
Message-ID: <3814D2D4.8AA9F2F9@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540504491
Content-Transfer-Encoding: 7bit
References: <19991022191743.13653.00000023@ng-fq1.aol.com>
<19991025044220.01525.00000821@ng-fp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940888888 24.3.61.159 (Mon, 25 Oct 1999 15:01:28
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 15:01:28 PDT
Newsgroups: rec.radio.cb
```

```
DIAMONDG001 wrote:
>
> look up www.copper.com thin to mic wiring 73's by 219 in the booklyn ny
                         ^^^^                                  ^^^^^^^

Turn on your spell checker. You're keeping me in stitches!
```

```
From 3974791688991608449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/25
Message-ID: <3814D267.C83EF552@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540504492
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net>
<RigKOI2WtNgsyhr7dnSzUUKkt3wo@4ax.com> <380a2ac8.16166239@netnews.att.net>
<380b8747$0$89135@news.execpc.com> <oTNQ3.10015$Ph7.64590@insync>
<DuITOHmYI45IyouI20CGhR+oEpDZ@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940888779 24.3.61.159 (Mon, 25 Oct 1999 14:59:39
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 14:59:39 PDT
Newsgroups: rec.radio.cb

Guess I better get back on the porch with my 200MMX
and wimpy cable modem!

BTW, my little 2 pill DID talk on AM to a few places Sunday.
40 CH AM!

If you lamers can't DX from your mobile, give up!

Yes, I did say, "Unit 69, Chesapeake Bay!"

ke8hh@arrl.net wrote:
>
> On Sun, 24 Oct 1999 19:54:31 -0500, "Toll Free" <tollfree@bigradios.com>
> wrote:
>
> >AAUUUDDDDIIIIOOOOOOO
> >
> >TEST
> >TEST
> >TEST
> >
> >
> >
> >
> >BACK OUT!
> >
> >
> >
> >Keyboard, at 100 watts above.
>
>         It don't take power--it takes speed.
>
>         qrp keyboard, on T1 connection with dual Xeon processors!
>
>         Rick



From -3464642817937542388
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c7f4d75c24958cb7,start
X-Google-Attributes: gid106d41,public
From: "bob" <homeguard@lineone.net>
Subject: please help
Date: 1999/10/25
Message-ID: <7v2kaj$bv8$1@supernews.com>#1/1
X-Deja-AN: 540508683
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@remarq.com
X-Trace: 940889235 LGTBT6QCL04753E06C uk26.supernews.com
Organization: RemarQ http://www.remarQ.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

im after a good cb... i am going to buy a president lincoln mail order off
the net for �195 U.K. sterling inc. shipping and taxes.... is this a good
set or is there a better one for my money?????
please help me i dont want an unstable pile of trash

                    Thanks in advance
                                        Darren
                                                     homeguard@lineone.net





From -4001119501939889538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: need help on Gal 66v -- diagram?
Date: 1999/10/25
Message-ID: <3814D4A5.DADE549D@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540508684
Content-Transfer-Encoding: 7bit
References: <19991025124553.12842.00000826@ng-cd1.aol.com>
```

<19991025162033.13757.00000871@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940889354 24.3.61.159 (Mon, 25 Oct 1999 15:09:14 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 15:09:14 PDT
Newsgroups: rec.radio.cb

TJ1072 wrote:
> >the 66v is very well known for having probably the worst noise blanker

Unit 082 Tim wrote:
> is it worse than the 2950 blanker???

My 2950 noise blanker does a great job as long as nobody keys up real close!

From -7694913539699000048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <zE4R3.38009$E_1.2150652@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540513207
References: <BIKQ3.1079$zX5.53307@news3.voicenet.com>
<19991025044220.26798.00000688@ng-fj1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940889759 209.144.227.6 (Mon, 25 Oct 1999 18:15:59 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 18:15:59 EDT
Newsgroups: rec.radio.cb

hey xforce , i know for a fact that what you say is barbara streisand and why is it these people who you are referring to , never get on this ng and brag about their stuff, well i think the answer is quite simple , they don't have to, so far i have been on here about a year and all i hear about is xforce this and xforce that , and what do i hear about dave made, nothing and i think i know why, perhaps he does his talking on the, shall we say as you guys refer to it, 'the killing fields'. so to you mr xforce , i have one thing to say , stick a pickle in it and shut up and quit being a party hack for the xforce punks, geez son get yourself a real job and maybe a life. you do know there are things outside of radio don't you , maybe like oooooohhhhhhhhhhhhh, chasing skirt. now that would be a most excellent improvement but perhaps a stretch for you good buddies. anyway, icm out...
Xforce 827 wrote in message

```
<19991025044220.26798.00000688@ng-fj1.aol.com>...
>you really dont know what goes on in the industry......go read a book!
>
>i was referring to the actual amount of people who are still working under
>daves guidence........and so far it seems that the crew is getting
>smaller......this would make for a real bad situation "if" orders were to
come
>in......just how long do you think it takes to build ...lets say an 8
>pil........or wait cant have one of those without the driver so you need a
3
>pill with that..... so if thats all you had for orders for 2 days i guess
it
>would be rather simple to build and have delivered the finished and tested
>product within 2 weeks time......but is it reality for this to happen when
you
>order through dave made......well if you are lucky and your calls are not
>ignored you might get it in 3 to 4 weeks.......and what happens when the
box
>blows due to user error or a part fails (it happens) and you send it back
to
>dave........wow another 3 to 4 weeks......dont get mad at dave or anyone
who
>works for him you must have sympathy for them.....it takes time to fill
orders
>when you are understaffed....so please be patient when ordering from dave
or
>get quick results from well you know who...................X
>Force!......goooooo team! by the way i am not wearing any underwear under
my
>skirt today.
>
>
>
>>there are many people still loyal to the davemade crew don't let the head
x
>>force cheerleader tell you otherwise.
>>
>>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>>news:19991024120314.07240.00000150@ngol08.aol.com...
>>> Is there something wrong with the davemade crew???
>>> I saw something posted on this group about them and since I have been
away
>>for
>>> a while I was wondering if there still is a davemade crew?
>>> Where is boygonbad when you need him???
>>>
>>>
>>> He who knows not and knows not he knows not,is a fool Shun him
>>> He who knows not and knows he knows not,is simple Teach him
>>> He who knows and knows not he knows,is asleep Awaken him
>>> He who knows and knows that he knows,is wise Follow him
>>> ICECOLDNYC
>>
```

```
>></PRE></HTML>
>
>
>X Force, the service and selection is always better!
>





From 6956827128973626733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <3814D682.20A40FE@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540513208
Content-Transfer-Encoding: 7bit
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
<3813c95e.2380724@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940889831 24.3.61.159 (Mon, 25 Oct 1999 15:17:11
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 15:17:11 PDT
Newsgroups: rec.radio.cb

N9WOS wrote:

> what about the stors that sell winches
> i was shure i saw a 8000 lb winch for sale
> i would hate to see the truck they mount
> it to
> heck if i hooked it to my truck
> the back tires would come off the ground


Well put that winch on a Jeep and you won't have that problem!




From 5400724376548777634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: ECHO MICS...
Date: 1999/10/25
```

```
Message-ID: <3814D879.B8DB054E@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540513209
Content-Transfer-Encoding: 7bit
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
<19991025090140.13871.00000896@ng-xa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940890334 24.3.61.159 (Mon, 25 Oct 1999 15:25:34
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 15:25:34 PDT
Newsgroups: rec.radio.cb

ICEMAN RRC wrote:
>
> Well, you are intitled to your opinion.  I have a Sadelta ME3 ECHO power mic
> and the audio is just as clear as the D104 I have.  What sounds like shit is
> when people turn the echo all the way up.  The best setting is between 3 and 4
> on the echo dial.  This way there is just a slight  echo accent and you still
> have that crystal clear audio.

I agree with that. Just a touch of echo on AM. Off for SSB. Be careful,
don't break that plastic mic key!

As a side note, the condenser element has a good bass response which
can overdrive some radios before the voice is loud. That's why I keep
a D-104 handy. Some radios are tinny and the Sadelta works great.

Try putting a Sadelta on a PC-122 some time and attempt to make it
sound good!



From -2739389513407794395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0e9dc72c4a6f74
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: You will believe this !!!!    LOOK
Date: 1999/10/25
Message-ID: <3814D94C.C1810690@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540517780
Content-Transfer-Encoding: 7bit
References: <19991025113156.06451.00000399@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 940890544 24.3.61.159 (Mon, 25 Oct 1999 15:29:04
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
```

NNTP-Posting-Date: Mon, 25 Oct 1999 15:29:04 PDT
Newsgroups: rec.radio.cb

Damn. Beat me to posting it.
This will make the chat rooms truly interactive!

LZBoyz wrote:
>
> Check this out !!!!!!!!!!!!
> The ultimate Christmas present/s
> This may offend some.
>   www.fufme.com/

From 5263587316065496399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <19991025184235.19632.00000937@ng-fb1.aol.com>#1/1
X-Deja-AN: 540517781
References: <19991025044220.26798.00000688@ng-fj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: The DaveMade Crew
>From: lftfldelec@aol.com (Xforce 827)

>just how long do you think it takes to build ...lets say an 8
>pil..

If the boxes,boards and sink are pre-cut..Couple of hours

>..but is it reality for this to happen when you
>order through dave made......well if you are lucky and your calls are not
>ignored you might get it in 3 to 4 weeks......

Got a 5-pill in 4 days

>and what happens when the box
>blows due to user error or a part fails (it happens)

    Grab a solder iron and fix it

>get quick results from well you know who....................X
>Force!.

 Yeah its easy to have quick service when you got 50 amps sitting there on the
shelf cause you`re only selling 3 a week

```
I hope I did`nt brain my damage.



From 6975694058369628482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: X-FORCE ???
Date: 1999/10/25
Message-ID: <19991025184552.19632.00000942@ng-fb1.aol.com>#1/1
X-Deja-AN: 540521023
References: <7v0j2c$69m$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: X-FORCE ???
>From: "DR KAVORKIAN" 32pills@yahoo.com

> I notice with two guys tying on the
>watergate barefooted, one guy can run a two pill doing a little more than
>500 bird watts, the other running this 700 watt two pill, the guy running
>the 700 watt two pill will win every time,

Then again I`ve seen guys running a 2 pill into an 8 pill take out guys running
a 5 into a 16

I hope I did`nt brain my damage.



From -3713841153367511127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b512e3526a75d2,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: never mind
Date: 1999/10/25
Message-ID: <19991025185208.07333.00000904@ng-fd1.aol.com>#1/1
X-Deja-AN: 540521024
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

aNYONE WANT TO BUY A POWER MIC. IT'S NEW!!!!!!!!!!!!!

  EMAIL ME FOR QUESTIONS
```

$20   BUCKAROO "223"

From -4015245037304132878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73de0719b127afa2,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Power mic battery & Eagle Sidewinder
Date: 1999/10/25
Message-ID: <16535-3814D4FC-35@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540521025
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhR9RGVcclEHpca7jqmkPmNmN4hKbgIVAMicjhbhcTUfgMCZEjkhQXjDHtxd
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just won an Eagle Sidewinder off of eBay. I've noticed that some of the power mics listed in Coppers catalog for the Eagle Sidewinder 6pin don't require a battery. If I use an Astatic 575 with this radio will I be able to use it without the 9 volt? Also, after reading responses from a past post I'm interested in buying a Shure 527 mic but can't seem to find a store that carries them. Anyone know who sells them? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -1958312896631480427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/25
Message-ID: <19991025184937.19632.00000945@ng-fb1.aol.com>#1/1
X-Deja-AN: 540523246
References: <19991024230654.06579.00000483@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
>From: icecoldnyc@aol.comICECOLD

>
>What kind of box do you have again???

>

I gots me one of them there Dreamerfied 5-pills and a TNT 12 pak converted over to being a class "C" copper board job

I hope I did`nt brain my damage.

From -3613003171037259122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: X-FORCE ???
Date: 1999/10/25
Message-ID: <kB5R3.32$vc7.2245@news3.voicenet.com>
X-Deja-AN: 540529422
Content-Transfer-Encoding: 7bit
References: <19991021230753.03199.00000325@ng-cf1.aol.com>
<19991021231851.20429.00000333@ng-co1.aol.com>
<7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com>
<7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net>
<7urqe9$pr2$1@nntp8.atl.mindspring.net> <CqlQ3.903$zX5.46347@news3.voicenet.com>
<AyNQ3.10005$Ph7.64562@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940893648 209.71.57.125 (Mon, 25 Oct 1999 19:20:48 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 19:20:48 EDT
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message >
> What?
>
> You can EASILY get more power PEP than you can average.

Toll I would certainly hope so perhaps along the lines of say 3-4 times more pep

>
> I have seen single 4CX250B amplifiers that where capable of WELL over 10
> Kilowatts output PEP, but didn't do much more than 500 watts average.

Ok Is it done with voice modulation? How wide is the pulse ? What is the duty Cycle?

>
> If you are going to quote Dennis, I suggest that you continue to quote him
> on everything he said, and not just what suites you.

I am not directly quoting him just said i thought I remember him saying he
could show you big watts out of a 2 pill TX Star . If i wanted I guess I
could research watt he said exactly, but it would be a waste of my time,
because i really don;t care.

>
> It is not hard to get higher Bird readings (average power output) without
> the corresponding PEP readings.. Most all of the MB8719 chassis radios
that
> I do will do nearly 9 or so watts Bird, but will not do much more than
> 12watts PEP....
>
> So, that somewhat blows your argument out of the water.

That is true for many Cobra 148's some do 20 watts rms, but the peak watts
arent there compared to the 8-9 bird out of the 29 and 40-50 wattts pep. Ill
bet more people use the radio that creates the highest pep the 29 compared
to the 148's higher rms figure in a keydown situation. Toll let me ask you
this which do you think would be louder for arguements sake lets use the 2
pill example they both do 1500 watts pep yours hold 700 rms mine holds 500
rms, again the peak values are the same. I am not asking whos puts out the
heavier signal but the apparent loudness which of the 2 will be heard or
will they both sound equal?

>
> , What were the results
> > of the spec analyzer how many db was the 2nd and 3rd harmonic.?
> > If i remember correctly #12 said he can make a texas star 2 pill show
big
> > numbers on a bird meter
>
> Which is fairly easy to do.
>
> Clip the caps going from collector to ground, then remove ONE of the
> negative feedback resistors.
>
> Key up.
>
> 800 watt Texas Star.
>
> Be sure that you can flip the power off to the amp, because half the time
> the amplifier will not unkey, and will sit in oscillation until it
destroys
> itself.
>

>
>   What size slugs were you using I have yet to see to
> > many bird slugs that read identical to each other.
>
> Then you have a bunch of people that like to juggle their slugs!
>
> They are all calibrated in one of about 5 test units at the factory.

I am sure the way slugs are handled by people they go out of cal, but the
point remains you can order 5- 1000 watt slugs and check them all against
each other and have very different readings, the same goes for the reflect
null of the slug I have seen far to many vary from slug to slug. take care
toll

>
>
>
> Toll Free
>
>
>
> >
> > DR KAVORKIAN <32pills@yahoo.com> wrote in message
> > news:7urqe9$pr2$1@nntp8.atl.mindspring.net...
> > > bird 43, bird 1000 watt load, 900 amp supply@ 19 volts, techtronics
spec
> > > analyzer. 2 x 2290 @ 15 volts for drive with cobra 29, 8 watts out of
> > radio
> > > , all readings are average, same reading on 4 different slugs.
> > >
> > > Bill Eitner wrote in message <3811F53E.F603E217@netzero.net>...
> > > >The difference here might be the use of a peak-reader versus an
> > > >average (RMS) reading Bird. In all of these debates that needs
> > > >to be specified.
> > > >--
> > > >DR KAVORKIAN wrote:
> > > >>
> > > >> I knew someone would not believe me, I almost did not say any thing
> > about
> > > it
> > > >> but I figured what the hell, man it is fairly easy to get 500 bird
> > watts
> > > out
> > > >> of 2 x 2879's with the right drive and 19 volts a little more at 20
> and
> > > even
> > > >> more at 22 or 23, I have no way of proving it nor do I care to I
was
> > just

```
> > > >> making a point, thats all. its true whether you believe it or not,
I
> > > myself
> > > >> find it hard to believe, but I do.
> > > >>
> > > >> brandnew@hotmail.com wrote in message
> <7uq617$69g$1@nnrp1.deja.com>...
> > > >> >In article <7uoli7$1fq$1@nntp4.atl.mindspring.net>,
> > > >> >  "DR KAVORKIAN" <32pills@yahoo.com> wrote:
> > > >> >> I have seen 2x2879's swing a bird 43 forward to more than 700
bird
> > > >> >watts at
> > > >> >> only 19 volts, I know I will probably get flamed and called a
> liar,
> > > >> >but it
> > > >> >> is true, and there is no need to tell me about harmonics because
> > this
> > > >> >little
> > > >> >> 2 pill is real clean it puts only one spike on the spec analyzer
> and
> > > >> >that
> > > >> >> spike is right where the radio is transmitting, but it sure is
> hard
> > > >> >to get
> > > >> >> all of them to do these kind of numbers.
> > > >> >>
> > > >> >NO OFFENSE 32PILLS BUT, I FIND THAT VERY HARD TO BELIEVE. I HAVE
> SEEN
> > > >> >SOME VERY STRANGE THINGS. I HAVE EVEN SEEN 2 2879'S DO 500 BIRD
> WATTS
> > > >> >BUT, THAT WAS AT 22 VOLTS. IT TAKES ALOT TO GET AN EXTRA 200 BIRD
> > > >> >WATTS. WHAT YOU ARE SAYING IS THAT AT 19 VOLTS YOU ARE GETTING
> APPROX.
> > > >> >350 BIRD WATTS PER 2SC2879 TRANSISTOR. WOW!!!
> > > >> >I AM FROM MISSOURI!!!! SHOW ME !!!
> > > >> >
> > > >> >
> > > >> >Sent via Deja.com http://www.deja.com/
> > > >> >Before you buy.
> > > >
> > > >
> > > >--
> > > >------------------------------------------------------------------
> > > > -=[Bill Eitner]=-
> > > >
> > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > >and The Dark Side:
> > > >http://kd6tas.conk.com
> > > >------------------------------------------------------------------
> > >
> > >
> >
>
```

>

From -3614238552951589140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Alan 9001
Date: 1999/10/25
Message-ID: <IK5R3.10658$Qo3.198151@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 540532685
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 940894248 24.218.101.166 (Mon, 25 Oct 1999 19:30:48 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Oct 1999 19:30:48 EDT
Newsgroups: rec.radio.cb

Is this a decent radio?

I like the channel scan feature.
Hard decision between that and the RCI-2950.

From 1429731933053611711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/25
Message-ID: <3814E73E.3B2339BF@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 540534228
Content-Transfer-Encoding: 7bit
References: <380A1F3F.25EC9326@earthlink.net> <RigKOI2WtNgsyhr7dnSzUUKkt3wo@4ax.com> <380a2ac8.16166239@netnews.att.net> <380b8747$0$89135@news.execpc.com> <oTNQ3.10015$Ph7.64590@insync> <DuITOHmYI45IyouI20CGhR+oEpDZ@4ax.com> <3814D267.C83EF552@-NOSPAM-hotmail.com> <ONcUOGvTWz=JW5hGPqwRL+JOtmPh@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.md.home.com 940894113 24.3.61.159 (Mon, 25 Oct 1999 16:28:33 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 16:28:33 PDT
Newsgroups: rec.radio.cb

You forgot to check your ticket at the door, Pal!

ke8hh@arrl.net wrote:

```
>
> On Mon, 25 Oct 1999 21:59:39 GMT, "Scott (Unit 69)"
> <upplus@-NOSPAM-hotmail.com> wrote:
>
> >Guess I better get back on the porch with my 200MMX
> >and wimpy cable modem!
>
>         Yesterday's technology! ;-)
>
> >BTW, my little 2 pill DID talk on AM to a few places Sunday.
> >40 CH AM!
>
>         Gee, I didn't notice.
>
>         Guess I was too busy working Europe and Africa on 20 meters to
> pay attention!
>
> >If you lamers can't DX from your mobile, give up!
>
>         It's easy.
>
>         Pick up any 100-150 Watt 6m-160m HF rig, connect it to an
> Outbacker antenna and . . .
>
>         Whoops!
>
>         Forgot.
>
>         You can't use those frequencies, can you?
>
>         Never mind.
>
> >Yes, I did say, "Unit 69, Chesapeake Bay!"
>
>         Gee, I just say ke8hh and leave it at that.
>
>         MUCH easier.
>
>         Rick
```

```
From 956568303972174711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <T26R3.35$vc7.2391@news3.voicenet.com>#1/1
X-Deja-AN: 540542746
Content-Transfer-Encoding: 7bit
References: <BIKQ3.1079$zX5.53307@news3.voicenet.com>
<19991025044220.26798.00000688@ng-fj1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940895539 209.71.57.125 (Mon, 25 Oct 1999 19:52:19
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 19:52:19 EDT
Newsgroups: rec.radio.cb


Xforce 827 <lftfldelec@aol.com> wrote in message
news:19991025044220.26798.00000688@ng-fj1.aol.com...
> you really dont know what goes on in the industry......go read a book!
----------------------------------------------------------------------------
--
I know plenty of what goes on in the industry, your boss and i worked
togther for the leader of the industry.

>
> i was referring to the actual amount of people who are still working under
> daves guidence......
..and so far it seems that the crew is getting  smaller.....
----------------------------------------------------------------------------
---------------
you know what happens when you assume.





.this would make for a real bad situation "if" orders were to come
> in......just how long do you think it takes to build ...lets say an 8
> pil........or wait cant have one of those without the driver so you need a
3
> pill with that..... so if thats all you had for orders for 2 days i guess
it
> would be rather simple to build and have delivered the finished and tested
> product within 2 weeks time......but is it reality for this to happen when
you
> order through dave made.....
```

I know a guy who ordered a Harley , he got it one year later, yes he could
have went down and bought a Honda but he waitied and is tickled pink and
would do it again.

>well if you are lucky and your calls are not ignored you might get it in 3
to 4 weeks.......

I guess selling illegal amps should be real easy to get, sell it to anyone
that wants one, hey maybe a drive up window .....Where ever you guys are
heading dave has already been there, and done that, I remember when he used
to work 16-20 hours every day on this shit like you guys are doing, He has
moved on to bigger and better things you have given him the greatest
compliment already by using his design, and him taking 123 under his wing
and tutoring him has also been a success story for him, remember you can't
be first but you can be next. if it wasnt for 123 coming to davemade you
guys will still be selling the pirate, and Tx Star line.

and what happens when the box
> blows due to user error or a part fails (it happens) and you send it back
to
> dave........wow another 3 to 4 weeks......dont get mad at dave or anyone
who
> works for him you must have sympathy for them.....it takes time to fill
orders
> when you are understaffed....so please be patient when ordering from dave
or
> get quick results from well you know who...................X
> Force!......goooooo team! by the way i am not wearing any underwear under
my
> skirt today.

Rah Rah Sis Boom Bah!!!! Next time you have that skirt on at least shave
your legs
maybe I will take you out and throw a burger down your throat.   Are we
done yet this is getting old

>
>
>
> >there are many people still loyal to the davemade crew don't let the head
x
> >force cheerleader tell you otherwise.
> >
> >COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> >news:19991024120314.07240.00000150@ngol08.aol.com...

> >> Is there something wrong with the davemade crew???
> >> I saw something posted on this group about them and since I have been
away
> >for
> >> a while I was wondering if there still is a davemade crew?
> >> Where is boygonbad when you need him???
> >>
> >>
> >> He who knows not and knows not he knows not,is a fool Shun him
> >> He who knows not and knows he knows not,is simple Teach him
> >> He who knows and knows not he knows,is asleep Awaken him
> >> He who knows and knows that he knows,is wise Follow him
> >> ICECOLDNYC
> >
> ></PRE></HTML>
>
>
> X Force, the service and selection is always better!
>

From -6426872942825175132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <7v2qgc$rmq$1@news1.alltel.net>#1/1
X-Deja-AN: 540542747
References: <WJuQ3.9545$Ph7.62789@insync> <19991025174327.02024.00000560@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940895564 28378 162.39.156.202 (25 Oct 1999 23:52:44 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 23:52:44 GMT
Newsgroups: rec.radio.cb

TJ Border huh,   Shore Patrol threw my butt in jail there one nite.....back in 1961

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics

Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

RAYCF <raycf@aol.com> wrote in message
news:19991025174327.02024.00000560@ng-fu1.aol.com...
> Ill take some more when I go this december
> ttyl
> 317 Smog Control
> TJ Border Controller

```
From -8110549841995414157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: HELP!  Cobra 75WXST -- Lots of Reception Static
Date: 1999/10/25
Message-ID: <7v2qa3$rl4$1@news1.alltel.net>#1/1
X-Deja-AN: 540542748
References: <ZF3R3.1988$SU1.181937@news1.primary.net>
<19991025171908.13756.00000947@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940895363 28324 162.39.156.202 (25 Oct 1999 23:49:23
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 23:49:23 GMT
Newsgroups: rec.radio.cb
```

congrats.....you just discovered "skip" you can talk 1500 miles easier than you can 5 .....don't worry, it will go away........some day....maybe.........i think.......

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991025171908.13756.00000947@ng-bg1.aol.com...
> your probelm isnt the radio its the skip level. during the day

```
intereference
> can be full scale on the meter on cahnnel 19 and other busy ones. this is
what
> killed the cb boom in the 70's and 80's. try listening at night and see if
it
> quite downs .
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From -1337462210514898919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73de0719b127afa2
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: Power mic battery & Eagle Sidewinder
Date: 1999/10/25
Message-ID: <7v2rl8$9nf$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 540545805
References: <16535-3814D4FC-35@storefull-211.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 26 Oct 1999 00:12:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If the mic needs a battery.....the mic needs a battery. You might e-mail
advanspec@aol.com  about the Shure mic. He was a dealer for them when I
bought my 526T from him a few years ago. Tell John Train sent you and he'll
treat you right!
He can also set you up with a 575M6 for that thing if that is what you would
like for a hand mic

Chris <thumper485@webtv.net> wrote in message
news:16535-3814D4FC-35@storefull-211.iap.bryant.webtv.net...
> I just won an Eagle Sidewinder off of eBay. I've noticed that some of
> the power mics listed in Coppers catalog for the Eagle Sidewinder 6pin
> don't require a battery. If I use an Astatic 575 with this radio will I
> be able to use it without the 9 volt? Also, after reading responses from
> a past post I'm interested in buying a Shure 527 mic but can't seem to
> find a store that carries them. Anyone know who sells them? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>
```

From 3641766691677l8237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4480380a5c0af27,start
X-Google-Attributes: gid106d41,public
From: Paul <usmc@pcisys.net>
Subject: Original SAMS PHOTOFACT CB (#1-#292) Series For Sale
Date: 1999/10/25
Message-ID: <3814F088.5FE5@pcisys.net>#1/1
X-Deja-AN: 540545806
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: mail.pcisys.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have for sale a 98% complete set of original SAMS Photofact CB Series manuals from #1 to #292 in excellent condition. Missing numbers are: 108, 152, 208, 212, 216, 221, 225, 230, 236, 244, 259, 264, 270, 271, 273, 274, 281, 284, 286, 289-291.
Price is $750.00 for the set (I will not divide), and I will pay shipping to anywhere in the U.S. Thats less than $2.50 a book (thats less than repro costs), and thats IF you can find them. The price is firm. If interested, I can be contacted at:
usmc@pcisys.net

Thanks

Paul

From 5440838431796553058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: ECHO MICS...
Date: 1999/10/25
Message-ID: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540205633
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940829931 205.232.180.99 (Mon, 25 Oct 1999 01:38:51 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 01:38:51 EDT
Newsgroups: rec.radio.cb

Echo mics, or any other type of echo-generated signal SUCK !!! Especially
on sideband. So, 86 the stupid echo, and get a REAL microphone. I't all
about AUDIO. Spend your money on a good D-104, or even a Sadelta microphone.
And if you run a REAL sideband base station, the Shure 444 is hard to beat.
All that echo and roger beep stuff, only makes your station sound terrible.
'Nuff said... from a 26 year sidebander.

MIKE (707) Just MY opinion, I could be wrong.

From -2596302617738911536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <3813c21f.525797@netnews.worldnet.att.net>#1/1
X-Deja-AN: 540210921
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940831662 16841 12.75.67.152 (25 Oct 1999 06:07:42 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 25 Oct 1999 06:07:42 GMT
Newsgroups: rec.radio.cb

On 25 Oct 1999 05:31:02 GMT, scsiudma@aol.com (SCSI UDMA) wrote:

>I was told that my CB radios were 11 meter radios, but I think I was ripped
>off... You see, all my CB radios only have 1 meter on them that says: S/RF,
>except for my Cobra 2000 that has 2 meters. Does this make it a 2 meter radio?
>I paid for 11 meters, and I only got 1, except the Cobra 2000. Those ham rigs
>that are 160 meters must have a HUGE front panel to mount all of those 160
>meters on to.
>
>
>551 Chicago.

what about them lo'fers they got a 1580 meter radio
only 1 watt but plenty of meters

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all

The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 1886786487524624592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012
X-Google-Attributes: gid106d41,public
From: "krenelka" <krenelka@spam.txk.net>
Subject: Re: need help on Gal 66v -- diagram?
Date: 1999/10/25
Message-ID: <WuSQ3.2555$tS1.20910@newsfeed.slurp.net>#1/1
X-Deja-AN: 540213185
References: <TszQ3.1700$tS1.11547@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: newsfeed.slurp.net 940831798 206.162.64.71 (Mon, 25 Oct 1999 01:09:58 CDT)
NNTP-Posting-Date: Mon, 25 Oct 1999 01:09:58 CDT
Newsgroups: rec.radio.cb

I took the radio apart today, noticed that a brown wire from the NB switch goes to a plug on the meter board, their is a black wire on this plug that has been clipped. maybe a ground?

PIEMAN
--
95 Dakota,... a bunch of goodies

From -3452416185475023124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <8BSQ3.36124$E_1.2047018@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540213186
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940832196 205.232.180.99 (Mon, 25 Oct 1999 02:16:36 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

```
NNTP-Posting-Date: Mon, 25 Oct 1999 02:16:36 EDT
Newsgroups: rec.radio.cb

YEP...you got duped.
SCSI UDMA wrote in message <19991025013102.13290.00000739@ng-fn1.aol.com>...
>I was told that my CB radios were 11 meter radios, but I think I was ripped
>off... You see, all my CB radios only have 1 meter on them that says: S/RF,
>except for my Cobra 2000 that has 2 meters. Does this make it a 2 meter
radio?
>I paid for 11 meters, and I only got 1, except the Cobra 2000. Those ham
rigs
>that are 160 meters must have a HUGE front panel to mount all of those 160
>meters on to.
>
>
>551 Chicago.




From 4689482842118743528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bf66056a80f52f
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: cobra 29 mods
Date: 1999/10/25
Message-ID: <DDSQ3.36127$E_1.2047291@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540215067
References: <myRQ3.36057$E_1.2039122@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 940832355 205.232.180.99 (Mon, 25 Oct 1999 02:19:15
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 02:19:15 EDT
Newsgroups: rec.radio.cb

Which '29' ?  29A,29GTL, 29LTD, 29 PLUS, 29XLR
Perry L. Thomas wrote in message ...
>Where can I find info on. Would really like schematic or sams
>
>




From 4266486870894495871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ed497e200837637
X-Google-Attributes: gid106d41,public
From: "krenelka" <krenelka@spam.txk.net>
```

```
Subject: Re: Need Help on Meters
Date: 1999/10/25
Message-ID: <tJSQ3.2573$tS1.21870@newsfeed.slurp.net>#1/1
X-Deja-AN: 540215068
References: <3813de82.21255082@news.mindspring.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: newsfeed.slurp.net 940832729 206.162.64.71 (Mon, 25 Oct 1999 01:25:29
CDT)
NNTP-Posting-Date: Mon, 25 Oct 1999 01:25:29 CDT
Newsgroups: rec.radio.cb

FIRST SUGGESTION: Get Rid Of The Mag Mount

--
95 Dakota,... a bunch of goodies
Joshua Atkinson wrote in message <3813de82.21255082@news.mindspring.com>...
> Hey every one,
>
>I have been reading in on this news group for sometime, just trying to
>get a feel for the group.  I have noticed that there are a lot of well
>experienced people in this news group and I hope that some one could
>give me some good advice.
>
>I have just started getting into CB's.  I have researched a lot about
>it though.  I am running a Connex 3300 peaked, with a top modulation
>arround 40-45 watts, along with a small amp at 125.  I am transmitting
>on a Wilson 500 magnet mount anteana.
>
>I am looking to get a set of meters so I can keep an eye on my SWR's
>and power output.  I was conssidering the Paradynam  PDC 600.  Is this
>a good set of meters?  Are they pretty acurate?  I want something that
>will at least register 1000 watts.  I know that I will upgrade to high
>linears in the future and I want a set of meters that I can use for a
>long while.
>
>Any other suggests would be helpfull.
>
>152 Master Worm, Orlando, FL




From 7710863212078495603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: "krenelka" <krenelka@spam.txk.net>
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <iMSQ3.2577$tS1.18912@newsfeed.slurp.net>#1/1
X-Deja-AN: 540217468
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: newsfeed.slurp.net 940832910 206.162.64.71 (Mon, 25 Oct 1999 01:28:30 CDT)
NNTP-Posting-Date: Mon, 25 Oct 1999 01:28:30 CDT
Newsgroups: rec.radio.cb

uh I think that ment the length of coax (hehe)

--
95 Dakota,... a bunch of goodies
SCSI UDMA wrote in message <19991025013102.13290.00000739@ng-fn1.aol.com>...
>I was told that my CB radios were 11 meter radios, but I think I was ripped
>off... You see, all my CB radios only have 1 meter on them that says: S/RF,
>except for my Cobra 2000 that has 2 meters. Does this make it a 2 meter
radio?
>I paid for 11 meters, and I only got 1, except the Cobra 2000. Those ham
rigs
>that are 160 meters must have a HUGE front panel to mount all of those 160
>meters on to.
>
>
>551 Chicago.

From -2552007524757815297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <3813c95e.2380724@netnews.worldnet.att.net>#1/1
X-Deja-AN: 540217469
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 940833945 1148 12.75.67.152 (25 Oct 1999 06:45:45 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 25 Oct 1999 06:45:45 GMT
Newsgroups: rec.radio.cb

On 25 Oct 1999 05:31:02 GMT, scsiudma@aol.com (SCSI UDMA) wrote:

>I was told that my CB radios were 11 meter radios, but I think I was ripped
>off... You see, all my CB radios only have 1 meter on them that says: S/RF,
>except for my Cobra 2000 that has 2 meters. Does this make it a 2 meter radio?
>I paid for 11 meters, and I only got 1, except the Cobra 2000. Those ham rigs
>that are 160 meters must have a HUGE front panel to mount all of those 160
>meters on to.
>

>

what about the stors that sell winches
i was shure i saw a 8000 lb winch for sale
i would hate to see the truck they mount
it to
heck if i hooked it to my truck
the back tires would come off the ground

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 8635178918327478414
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a765189c4670f171,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS: Assorted sweep tubes
Date: 1999/10/25
Message-ID: <19991025035336.14565.00000694@ng-cr1.aol.com>#1/1
X-Deja-AN: 540233483
Content-Transfer-Encoding: 8bit
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling 61 assorted sweep tubes (list below).

I recently purchased a garage full of parts from a retired TV & radio repairman. I�m an audio guy and I don�t use sweep tubes, so I�d like to sell them off. I was told by the seller that some were new, some were used, but he wasn�t sure which were which, and most weren�t even in their original cartons (some were loose). I have checked all of these tubes on a B&K 667, and have verified that all of the tubes listed below test LIKE NEW, have no grid emission/gas/leakage, and have no shorts. I have also re-boxed the loose tubes. (I rejected any questionable tubes during testing). During my testing, I made some judgements regarding the physical appearance of the tubes. The �rating system� that I used below ranges from �NEW-VG-GOOD-USED�. The tubes marked �USED� may have discolored glass or significantly burned getters, but they STILL test �like new�.

MAKE ME AN OFFER, I�m a motivated seller!!! Offers to buy the entire lot will be considered first, but I MIGHT consider breaking this lot up.

(FYI, if these tubes were purchased as NOS from that tube-selling place in Arizona, the cost would be over $1600...not that I�m expecting to actually GET that much.)

Interested buyers, please respond by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

============THE LIST============

6DQ5 - GOOD- GE
6GJ5 - VG - Zenith (Sylvania)
6GJ5A - NEW - RCA
6HB5 - NEW - GE
6HB5 - VG - GE
6HB5 - VG - RCA
6HF5 - NEW - GE
6HF5 - GOOD- GE
6HF5 - GOOD- Sylvania
6JA5 - VG - Zenith (Sylvania)
6JA5 - VG - Zenith (Sylvania)
6JB6 - GOOD- Sylvania
6JB6 - GOOD- RCA (Sylvania)
6JE6 - USED- Sylvania (loose plate cap)
6JE6C - NEW - GE
6JE6C - GOOD- Int�l Servicemaster (GE)
6JT6A - NEW - GE
6JT6A - NEW - GE (RCA)
6JT6A - NEW - GE (RCA)
6JT6A - NEW - RCA
6JT6A - GOOD- Sylvania
6JS6C - GOOD- GE
6JS6C - USED- GE (loose plate cap)
6JS6C - USED- Sylvania (GE)
6JS6C - USED- Sylvania
6JU6 - GOOD- GE
6KD6 - VG - GE
6KD6 - GOOD- Sylvania
6KD6 - GOOD- Sylvania
6KD6 - USED- Sylvania
6KN6 - GOOD- Sylvania

```
6KV6A - NEW - Lindall (GE)
6LB6  - NEW - Zenith (GE)
6LB6  - GOOD- Zenith (GE)
6LB6  - VG  - Zenith (Sylvania)
6LF6  - GOOD- Philips ECG (Sylvania)
6LF6  - GOOD- RCA (Sylvania)
6LF6  - USED- Zenith (Amperex)
6LF6  - USED- Zenith (Amperex)
6LQ6  - USED- RCA
6LQ6  - USED- Magnavox (Japan)
6LQ6  - USED- �Unknown� (Japan)
6LW6  - NEW - GE
12GW6 - NIB - RCA
12JB6A- NEW - RCA
12JB6A- NEW - RCA
12JB6A- VG  - GE
21KA6 - NIB - Sylvania
21KA6 - VG  - Sylvania
24LQ6 - USED- Raytheon
24LQ6 - USED- RCA
26HU5 - VG  - Sylvania
26HU5 - USED- GE
26LW6 - NIB - Sylvania (GE)
31JS6C- GOOD- GE
31JS6C- GOOD- Sylvania
31LQ6 - VG  - RCA
35LR6 - GOOD- RCA (GE)
36KD6 - GOOD- Zenith (GE)
36MC6 - GOOD- Sylvania
36MC6 - USED- RCA (Sylvania)
```

From -8041101099931128319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: Another Grant XL question
Date: 1999/10/25
Message-ID: <19991025035803.01525.00000819@ng-fp1.aol.com>#1/1
X-Deja-AN: 540235488
References: <38021e08.830960@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

from 219 brooklyn ny
no
 the power mic can not huirt the a radio
if any thing you want to know
e mail me lala2009
bye 73s

```
From -1061436656777661254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: technofreak@wa.freei.net (Technofreak)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/25
Message-ID: <38140fb6.1366674@news.usenetserver.com>#1/1
X-Deja-AN: 540237497
References: <3ErP3.111$971.543@newsfeed.slurp.net> <7un107$tpe$1@nnrp1.deja.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Mon, 25 Oct 1999 04:01:55 PDT
Newsgroups: rec.radio.cb

Check out...

www.fortunecity.com/business/office/297




On Thu, 21 Oct 1999 12:30:12 GMT, Professor <bgriffey@my-deja.com>
wrote:

>No contest...Texas Star.
>
>In article <3ErP3.111$971.543@newsfeed.slurp.net>,
>  "R.J." <rjmcman@nb.net> wrote:
>>     Since there is alot of talk going on about who's amps are better
>I now
>> have some questions.  I was thinking who has the best real world
>linear?  So
>> I thought of a few different catagories to base comparisons on.  I
>would
>> like everyone's input.  I'm sure this info will be useful to
>everyone, just
>> rate the amps in each catagory.  I'm sure some of the "weathered"
>people
>> have used more than one kind so you have "real world" use comparisons
>to
>> give.  I know everyone has heard someone else on a linear so here we
>go.  If
>> you have used many different brands rate them on a 1 to 10 scale in
>each
>> catagory.  To respond list make, size, cost (new or used), and
>options.  Oh
>> and try not to be biased, or start a war with each other.
>>
```

>> Best sounding AM
>> Best sounding SSB
>>
>> Most efficient
>>
>> Best looking
>>
>> Coolest running
>>
>> Most easy-to-use (ergonomics)
>>
>> Most durable
>>
>> Best quality control
>>
>> Most organized insides
>>
>> ----OPINION SECTION----
>> Who makes the best in your opinion
>>
>> MASS produced
>> Hand built
>>
>> To keep the newsgroup bandwith down e-mail me the results and I'll
>compile
>> them all. After the replies have died down I'll post the results to
>the
>> newsgroup. I'll have everything grouped by sizes: 0-50, 51-100, 101-
>250,
>> 251-500, 500-1000, 1001-2000. Once the replies start coming in I may
>make
>> changes to the groups.
>>
>> X-force Storm Davemade NOname Train Texas Star Palomar Gray
>Galaxy
>> Messenger
>>
>> **Don't flame me for any manufacturers listed there it's just a few
>that
>> came to mind when I typed this up**
>>
>> rjmcman@nb.net
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From -3841635420013807883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBAA
Date: 1999/10/25
Message-ID: <381515e3.36048910@news3.buffnet.net>#1/1
X-Deja-AN: 540242845
Content-Transfer-Encoding: 7bit
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 25 Oct 1999 04:34:54 -0400, aeppp17.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

Chris wrote:
> The splatter boxes get out!!!

Yeah...out of band...out of channel tolerance...

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 6113822744553343196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <19991025044220.26798.00000688@ng-fj1.aol.com>#1/1
X-Deja-AN: 540242846
References: <BIKQ3.1079$zX5.53307@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you really dont know what goes on in the industry......go read a book!

i was referring to the actual amount of people who are still working under daves guidence........and so far it seems that the crew is getting smaller......this would make for a real bad situation "if" orders were to come in......just how long do you think it takes to build ...lets say an 8 pil........or wait cant have one of those without the driver so you need a 3 pill with that..... so if thats all you had for orders for 2 days i guess it would be rather simple to build and have delivered the finished and tested product within 2 weeks time......but is it reality for this to happen when you order through dave made......well if you are lucky and your calls are not ignored you might get it in 3 to 4 weeks.......and what happens when the box blows due to user error or a part fails (it happens) and you send it back to dave........wow another 3 to 4 weeks......dont get mad at dave or anyone who works for him you must have sympathy for them.....it takes time to fill orders when you are understaffed....so please be patient when ordering from dave or get quick results from well you know who...................X Force!......goooooo team! by the way i am not wearing any underwear under my skirt today.

>there are many people still loyal to the davemade crew don't let the head x
>force cheerleader tell you otherwise.
>
>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>news:19991024120314.07240.00000150@ngol08.aol.com...
>> Is there something wrong with the davemade crew???
>> I saw something posted on this group about them and since I have been away
>for
>> a while I was wondering if there still is a davemade crew?
>> Where is boygonbad when you need him???
>>
>>
>> He who knows not and knows not he knows not,is a fool Shun him
>> He who knows not and knows he knows not,is simple Teach him
>> He who knows and knows not he knows,is asleep Awaken him
>> He who knows and knows that he knows,is wise Follow him
>> ICECOLDNYC
>
></PRE></HTML>

X Force, the service and selection is always better!

From 1187788353923791985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,164e760b60eff27c
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: WIRING A D104 NIGHT EAGLE TO GALAXY SATURN TURBO
Date: 1999/10/25
Message-ID: <19991025044220.01525.00000821@ng-fp1.aol.com>#1/1
X-Deja-AN: 540242847

References: <19991022191743.13653.00000023@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

look up www.copper.com thin to mic wiring 73's by 219 in the booklyn ny

---

From 4276624124112872742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/25
Message-ID: <19991025043631.01525.00000820@ng-fp1.aol.com>#1/1
X-Deja-AN: 540242848
References: <s0v03etmr0160@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

miss radios are new from copper electrpnics if you do not believe e mail me
lala2009   i can get any cb for you an new ok in the box on i am the radio ch
22 or 29 9pm to 3pm i go
219 brooklyn ny 73's bye bye bye

From -169657964419437596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: hey hillbilly.......
Date: 1999/10/25
Message-ID: <7v1571$grc$1@news1.alltel.net>#1/1
X-Deja-AN: 540242849
References: <fEJQ3.34679$E_1.1948876@typ11.nn.bcandid.com> <7uvuug$8od$1@news1.alltel.net> <BmNQ3.9960$Ph7.64548@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940840993 17260 162.39.156.197 (25 Oct 1999 08:43:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 08:43:13 GMT
Newsgroups: rec.radio.cb

I live about 30 miles west of Flippen, Ar. thats where the Rangers are made....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:BmNQ3.9960$Ph7.64548@insync...
> Ranger makes the best bass boat I ever had the privilege to ride in...
>
>
> 365V engine on it made sure that we where at the fishin hole first, too!
>
>
>
> Toll Free

From 3561772312609926612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bff099fba73cc23
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TRAM D-300
Date: 1999/10/25
Message-ID: <7v15e1$gs9$1@news1.alltel.net>#1/1
X-Deja-AN: 540244969
References: <19991024160123.02026.00000406@ng-fu1.aol.com>
<T9LQ3.9610$Ph7.64293@insync> <7v022c$lab$1@nntp3.atl.mindspring.net>
<dnNQ3.9965$Ph7.64534@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940841217 17289 162.39.156.197 (25 Oct 1999 08:46:57
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 08:46:57 GMT
Newsgroups: rec.radio.cb

yea, same type as the Washington, single conversion...   always wondered

why they done that. it wouldn't have cost much more to put a better receiver
in the thing....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:dnNQ3.9965$Ph7.64534@insync...
> No, it has a single conversion RX in it.
>
> Tram D-80
> Cobra 140
> Cobra 142
>
> All the same chassis as the D-300
>
>
>
> Toll Free
>
> Train <cbmods@mindspring.com> wrote in message
> news:7v022c$lab$1@nntp3.atl.mindspring.net...
> > Isn't the setup on that radio more like the Cobra 2000?
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:T9LQ3.9610$Ph7.64293@insync...
> > > It is the same guts as a Cobra 142.
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > >
> > > Reg1647 <reg1647@aol.com> wrote in message
> > > news:19991024160123.02026.00000406@ng-fu1.aol.com...
> > > > HELP Can someone please give me some information on the Tram
D -300..
> > Was
> > > it
> > > > the last one they made and how would you compare it to the 201A? Is
it
> > > tube,
> > > > transistor or what, Iam lost. I dont remember ever seeing one. Do
you

```
> > know
> > > > where i might see a picture of one? I know these are alot of
questions
> > but
> > > your
> > > > help would be appericated.   Thanks Reg.
> > >
> > >
> >
> >
>
>




From 5966523394213999902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: tbone107@aol.com (Tbone107)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/25
Message-ID: <19991025045045.13537.00000818@ng-da1.aol.com>#1/1
X-Deja-AN: 540244970
References: <GlufrOAbpAE4Ewbc@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Screw linears. Just do what seasoned old-timers do...turn up the mic gain on
the radio and the mic all the way and scream. Get those meters swingin' y'all !
Intelligibility means nothing...Feedback thru your houses light bulbs is
everything ! Impress your friends and neighbors...make your cars brake lights
dim and flicker when you modulate !      :)

Gone that-a-way-------------------> click
73 de Tom  KB2FIK
Tbone107@aol.com




From -5229007239418608704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d844c1ead6175d9
X-Google-Attributes: gid106d41,public
From: tbone107@aol.com (Tbone107)
Subject: Re: DX SSB
Date: 1999/10/25
Message-ID: <19991025045212.13537.00000819@ng-da1.aol.com>#1/1
X-Deja-AN: 540244971
References: <VknP3.30214$i06.340175@typhoon.libero.it>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Please let me be the first to ask...

Huh?
73 de Tom KB2FIK
Tbone107@aol.com

From -7069247448948O5744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/25
Message-ID: <7v15oq$gug$1@news1.alltel.net>#1/1
X-Deja-AN: 540244972
References: <7ukc4o$ok4$1@nnrp03.primenet.com>
<381513b5.840260120@news2.ziplink.net> <zCNQ3.10007$Ph7.64572@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940841562 17360 162.39.156.197 (25 Oct 1999 08:52:42
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 08:52:42 GMT
Newsgroups: rec.radio.cb

the only complaints I've had on the Delta Force units is the
anl/nb....truckers say its a noisy rig.

Dave
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http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:zCNQ3.10007$Ph7.64572@insync...
> I like the AR-3500 series...
>
> They where the best 10 meter rig to date...
>
>

```
> I haven't had one of the new RF Limited radios on my bench, but from what
I
> have heard through the grapevine, they are somewhat of a disappointment...
>
>
>
> Toll Free
>
>
>
>
>
>
> <drgrant@ziplink.net> wrote in message
> news:381513b5.840260120@news2.ziplink.net...
> > On Wed, 20 Oct 1999 05:21:41 -0700, "Miles Davis" <MDD327@aol.com>
> > wrote:
> >
> > >Looking far good noise blanker and automatic noise limiting.
> > >
> > >Miles
> > >
> >
> > Cant go wrong with the old Uniden HR2510.     If you have a "problem
> > child"  car thats really noisy, this is your only real choice.
> >
> > -Mike
> >
>
>
```

```
From -1697117067547047049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d0c5068cb86aa79
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Need Mic Help PLEASE!!
Date: 1999/10/25
Message-ID: <7v16rp$h4o$1@news1.alltel.net>#1/1
X-Deja-AN: 540248649
References: <YnRQ3.1719$Pp1.920304@feed.centuryinter.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940842681 17560 162.39.156.197 (25 Oct 1999 09:11:21
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 09:11:21 GMT
```

Newsgroups: rec.radio.cb

just go buy a cheap "get by" mic. you should be able to find one for around
7.50

Dave
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Ex. WN5DQG,WB5LWZ,WR5ALP
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BOP <birdofprey@TAKETHISOUT.centurytel.net> wrote in message
news:YnRQ3.1719$Pp1.920304@feed.centuryinter.net...
> I recently cought a major power surg in my basestation. It is now in the
> shop being repaired. I have a loaner from a friend. Problem is it came
with
> no mic. I have 2 hand mics. The radio is a Uniden Pro 500 mobile radio on
a
> power supply. The mics are.. Ranger 2950 stock hand mic, TRS Challenger
> hand mic.
>
> Specs
>
> Uniden Pro 500 is a 4 pin mic plug.
>
> Ranger 2950 mic is a 6 wire mic
> Shield, Red, Black, Yellow, Blue, White
>
> TRS Challenger is 4 wire mic
> Shield, Black, Red, Purple
>
> Could anyone tell me the wiring for either mic to be used on the Uniden
Pro
> 500
>
> Ranger 2950
> Pin1.
> Pin2.
> Pin3.
> Pin4.
>
> TRS Challenger
> Pin1.
> Pin2.
> Pin3.
> Pin4.
>
>
> If anyone can help, I will be so greatfull.

>
> BOP
>
>

From 215560834849854803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bf66056a80f52f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: cobra 29 mods
Date: 1999/10/25
Message-ID: <7v16t0$h4v$1@news1.alltel.net>#1/1
X-Deja-AN: 540248650
References: <myRQ3.36057$E_1.2039122@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940842720 17567 162.39.156.197 (25 Oct 1999 09:12:00 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 09:12:00 GMT
Newsgroups: rec.radio.cb

Sams #217

dave
Perry L. Thomas <pthomas@ala.net> wrote in message
news:myRQ3.36057$E_1.2039122@typ11.nn.bcandid.com...
> Where can I find info on. Would really like schematic or sams
>
>

From 3665121937417470041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ed497e200837637
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Need Help on Meters
Date: 1999/10/25
Message-ID: <7v16nl$h2u$1@news1.alltel.net>#1/1
X-Deja-AN: 540248651
References: <3813de82.21255082@news.mindspring.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940842549 17502 162.39.156.197 (25 Oct 1999 09:09:09 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 09:09:09 GMT
Newsgroups: rec.radio.cb

I think the PDC meter is a fairly good meter, it ain't no Bird but it will do..... and it looks good. (the Bird is UGLY) none of them are very acurate when looking into an antenna....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
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http://www.geocities.com/TheTropics/Island/4371/index.html

Joshua Atkinson <jlascottys@mindspring.com> wrote in message
news:3813de82.21255082@news.mindspring.com...
> Hey every one,
.
> I am looking to get a set of meters so I can keep an eye on my SWR's
> and power output. I was conssidering the Paradynam PDC 600. Is this
> a good set of meters? Are they pretty acurate? I want something that
> will at least register 1000 watts. I know that I will upgrade to high
> linears in the future and I want a set of meters that I can use for a
> long while.
>
> Any other suggests would be helpfull.
>
> 152 Master Worm, Orlando, FL

From -7976475301795903007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: ECHO MICS...
Date: 1999/10/25
Message-ID: <7v16vr$h5h$1@news1.alltel.net>#1/1
X-Deja-AN: 540248652
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940842811 17585 162.39.156.197 (25 Oct 1999 09:13:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 09:13:31 GMT
Newsgroups: rec.radio.cb

Echo mic's were made to sell....end of story.   thats all they are good for..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
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http://www.geocities.com/TheTropics/Island/4371/index.html

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com...
> Echo mics, or any other type of echo-generated signal SUCK !!! Especially
> on sideband. So, 86 the stupid echo, and get a REAL microphone. I't all
> about AUDIO. Spend your money on a good D-104, or even a Sadelta microphone.
> And if you run a REAL sideband base station, the Shure 444 is hard to beat.
> All that echo and roger beep stuff, only makes your station sound terrible.
> 'Nuff said... from a 26 year sidebander.
>
> MIKE (707) Just MY opinion, I could be wrong.
>
>

From -8047863807321787943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,493723ea10d86050,start
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Browning MARKIV
Date: 1999/10/25
Message-ID: <19991025064831.01987.00000821@ng-fa1.aol.com>#1/1
X-Deja-AN: 540270236
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

I need a chaneel selector for the above radio. I have been unable to locate one. Any help would be appreciated.
Thanks

Not the "Real" Andy AMR 30

From -3132604665520319059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/25
Message-ID: <7v1gri$imi$1@news1.alltel.net>#1/1
X-Deja-AN: 540285905
References: <s0v03etmr0160@corp.supernews.com> <19991025043631.01525.00000820@ng-fp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940852914 19154 162.39.156.192 (25 Oct 1999 12:01:54 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 12:01:54 GMT
Newsgroups: rec.radio.cb

this guy can't be for real..

dave

DIAMONDG001 <diamondg001@aol.com> wrote in message
news:19991025043631.01525.00000820@ng-fp1.aol.com...
> miss radios are new from copper electrpnics if you do not believe e mail me
> lala2009   i can get any cb for you an new ok in the box on i am the radio ch
> 22 or 29 9pm to 3pm i go
> 219 brooklyn ny 73's bye bye bye

From -2428497196675111060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,493723ea10d86050
X-Google-Attributes: gid106d41,public

From: warlok671@aol.com (William Warlock)
Subject: Re: Browning MARKIV
Date: 1999/10/25
Message-ID: <19991025080542.20278.00000783@ng-ca1.aol.com>#1/1
X-Deja-AN: 540289347
References: <19991025064831.01987.00000821@ng-fa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I need a chaneel selector for the above radio. I have been unable to locate
>one.

Try Maycom....616-429-8522

Wm.

The artist formerly known as "Cheez"

From -4485495600412053748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: How many meters????10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <7v1h26$3aau$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 540289348
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 940853126 2870667 209.252.68.27 (25 Oct 1999 12:05:26 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Oct 1999 12:05:26 GMT
Newsgroups: rec.radio.cb

Is that a joke?

From 9091458209050284321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6

X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/25
Message-ID: <19991025080739.18329.00000743@ng-co1.aol.com>#1/1
X-Deja-AN: 540289349
References: <7v15oq$gug$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

good to see you back hillbilly!!!

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4839296649459570343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,493723ea10d86050
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Browning MARKIV
Date: 1999/10/25
Message-ID: <19991025080909.01912.00000903@ng-fa1.aol.com>#1/1
X-Deja-AN: 540289350
References: <19991025064831.01987.00000821@ng-fa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

By the way this is a 40 channel model, not the 23.
Thanks again

Not the "Real" Andy AMR 30

From -3633739698035932245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: ECHO MICS...
Date: 1999/10/25
Message-ID: <19991025090140.13871.00000896@ng-xa1.aol.com>#1/1

X-Deja-AN: 540307408
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well, you are intitled to your opinion. I have a Sadelta ME3 ECHO power mic and the audio is just as clear as the D104 I have. What sounds like shit is when people turn the echo all the way up. The best setting is between 3 and 4 on the echo dial. This way there is just a slight echo accent and you still have that crystal clear audio.

From 2398468191638097397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ab7265430a63304,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: DAK MARK 6 ssb mobile question
Date: 1999/10/25
Message-ID: <381450C4.BE27765B@nortelnetworks.com>#1/1
X-Deja-AN: 540307409
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

anyone know where I can find the mods for this cybernet? Board in it looks similar to dak 10.

Jeff

From 1311242397376542518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: trc 448 help
Date: 1999/10/25
Message-ID: <381451AF.ABFD8078@nortelnetworks.com>#1/1
X-Deja-AN: 540307410
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hello, I've got one of these and am having trouble finding out
why there is no mod. good carrier on a\m, no carrier on usb\lsb
(which I know is correct), good receive. I've tried various trc mics so
I don't think its a mic prob. Any one have any ideas as to where to
start looking?

Thanks, Jeff

From 2601767270869274554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/10/25
Message-ID: <38144A35.7CE4@worldlynx.net>#1/1
X-Deja-AN: 540313345
Content-Transfer-Encoding: 7bit
References: <380DB3D8.1652@worldlynx.net> <19991021155306.16077.00000136@ng-cs1.aol.com> <38105414.1362@worldlynx.net> <gOqQ3.39$_11.4873@nntp1>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940857500 207.224.84.213 (Mon, 25 Oct 1999 09:18:20 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 09:18:20 EDT
Newsgroups: rec.radio.cb

Greg Miller wrote:
>
> Dave,
>
> As I understand it, the biggest danger to CB linears is base stations, not
> mobiles. If one blows out his neighbors TV, that neighbor may hire a lawyer.
> When it gets to court, the judge may bring in the FCC. Based on their
> testimony, the judge can then render civil damages or ask for a redress if
> both parties agree. It equally pertains to both HAM and CB stations, under
> the law there is no distinction, a station is a station subject to FCC R&R.
>

Actually there is a BIG difference between ham and CB where interference
is concerned. A ham is legally allowed to run a "linear", whereas a CBer
is not. If a ham is causing interference, the worst thing that can
happen to him is the FCC can impose "quiet hours" if the case is extreme
(And that usually only happens when the ham is a hard nose, and refuses
to compromise). Usually, if the ham can demonstrate good engineering
practice, in the design of his station, and proper filtering and
grounding is employed, then there isn't much left to do on his end. The
problem is with the receiving device (Which is true the majority of the
time). And this is where the pissing contest starts. Who's rights have
priority over each other and so on.

The same conditions can be applied to a CBer as well, the difference being that a CBer has to be 100% legal, if he expects to "win" any case. The other thing is that that ham license entitles a ham to the operating privileges granted by the federal government (which supercedes any state or local govt). A CBer has no license, and could be held to an existing local statude such as a "public nuisance" or "disturbing the peace" clause. A ham has a certain "right" to construct and operate a radio station, which can and does help defend against any civil charges.

I know a local CBer that was taken to court over his CB interference, and was found guilty of "disturbing the peace" and had to pay a fine of $300. The neighbor had tape recordings of the interference, and it didn't help that the CBer was heard swearing on the tape.

One could say that he didn't have a good lawyer. But could you justify paying lawyer's fees to fight a $300 fine? Other than for the principle, it doesn't make financial sense.

To your original point, it is much safer for a CBer to run power from the mobile. That way you never interfere with the same people for very long.

Dave
"Sandbagger"

```
From -5373578653225413975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Dead HR2510
Date: 1999/10/25
Message-ID: <381455B4.33FE@worldlynx.net>#1/1
X-Deja-AN: 540313346
Content-Transfer-Encoding: 7bit
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
<JuNQ3.20070$5i5.760194@typhoon.mbnet.mb.ca>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940857503 207.224.84.213 (Mon, 25 Oct 1999 09:18:23
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 09:18:23 EDT
Newsgroups: rec.radio.cb
```

Bob Winfield wrote:

>
> I am not sure about that reply but will see where this post goes. I am not
> about to give up my 2510 to one tech that says it is dead and he will hold
> on to it for parts?? I will do everything in my power to get it back up and
> running rather than leave it with a tech as a parts radio..... I LOVE my
> 2510......
>

I agree. Many unscrupulous "techs" will tell you that a particular radio
is "fried", and then offer to "take it off your hands", as a courtesy.
The real deal is usually a simple fix (like a bad voltage regulator),
and the "tech" will fix it later and will either add the "parts rig" to
his personal collection, or sell it for a big profit, since the 2510's
are scarce, and many people want them.

I'll bet that the micro is not bad on the radio, and the real fix is
something much simpler.

Dave
"Sandbagger"

From -8773706511741605342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0265844f7b1704a
X-Google-Attributes: gid106d41,public
From: j_rsmith@my-deja.com
Subject: Re: Why SWR not same for different radios?
Date: 1999/10/25
Message-ID: <7v1pue$5va$1@nnrp1.deja.com>#1/1
X-Deja-AN: 540317573
References: <7uljov$jtr$1@nntp.Stanford.EDU> <380E5BE2.36B0922A@flash.net>
<7ulo3e$lso$1@nntp.Stanford.EDU> <kStP3.7777$PV2.146000@news.rdc1.tn.home.com>
<7uoe64$vuc$1@nnrp1.deja.com> <380FE3CD.873FA235@-NOSPAM-hotmail.com>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 171.209.113.147
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 25 14:37:02 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

Yep....actually when I calibrate it on the low power setting it's
impossible to turn the knob far enough to actually calibrate it
correctly......guess that's why it's like that....nevermind....I
understand now..
-Jack
In article <380FE3CD.873FA235@-NOSPAM-hotmail.com>,
  "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> You are recalibrating the meter each time, right?
>
> webdezine6@aol.com wrote:

```
> >
> > I've found the same thing with my northstar 3000.  If I leave the
> > variable power setting on low it will give me a different swr
reading
> > than it does on high or medium.  Granted I'm not using the best swr
> > meter in the world (Rat Shack) it still changes depending on the
power
> > setting I have it on.
> > -Jack
> >
>


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -5085045940947331610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/25
Message-ID: <381491AC.8FA06A1E@infoblvd.net>#1/1
X-Deja-AN: 540330371
Content-Transfer-Encoding: 7bit
References: <s0v03etmr0160@corp.supernews.com> <19991025043631.01525.00000820@ng-
fp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940861264 216.42.66.211 (Mon, 25 Oct 1999
09:21:04 CDT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 09:21:04 CDT
Newsgroups: rec.radio.cb

what the hell is this, baby talk?

DIAMONDG001 wrote:

> miss radios are new from copper electrpnics if you  do not believe e mail me
> lala2009   i can get any cb for you an new ok in the box on i am the radio ch
> 22 or 29 9pm to 3pm i go
> 219 brooklyn ny 73's bye bye bye
```

```
From -171259608169465017
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,553667c10cd42d8c,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: UNIDEN PC122 (eBay)
Date: 1999/10/25
Message-ID: <19991025102951.12636.00000806@ng-fw1.aol.com>#1/1
X-Deja-AN: 540333370
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

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From -5338271993275936690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/25
Message-ID: <7v1p9p$l0g$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540335564
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 25 Oct 1999 14:26:01 GMT
X-ELN-Insert-Date: Mon Oct 25 07:35:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Well...

Your license is a STATION license, with OPERATOR privlidges.

You can still technically apply for multiple licenses for multiple locations, although if you do that, the FCC frowns on that. The problem was the FCC 'technically' allows individuals to file for all kinds of groups and club licenses. What happend was when the database was checked, they found individuals with many more than they could ever use. One guy had 23 separate calls! The FCC has started procedures against the individual to revoke all the extras.

But that's just the extreme. I did a check of licenses in my area, and found "The xxxxx Family Radio Club" for one individual near me, and his 'good buddy' just had to follow suit and got a license for the name of his street. Will that pass FCC muster? Probably, as it is just one extra license.

One issue here is that like I said, a HAM license is a STATION license. If there are multiple HAMs in a household, LEGALLY there is still only one single call for the house. It's the STATION. But there is always a way around that. Like if I'm in a friends car, I LEGALLY have to sign with his call sign. The ONLY time I legally can use my sign is if I am a higher class license than him, and if I am CURRENTLY operating in an area where my privlidges are valid and his aren't, then I have to sign both. But realistically would I sign his call or my call on 2M for example? Well, if I 'borrow' his car, aren't I also 'borrowing' his equipment? Isn't that technically making the station 'mine' for accountabilty?

So it's not all cut and dried. And yes, there are lid HAMs who abuse the system. Some more than others. But I wouldn't call having a 'second' call for a make believe club fraudlent or abuse, just a little bit of immaturity and taking advantage of the letter of the law kind of thing.

Mike

NJMedMan <njmedman@aol.comnoemail> wrote in message
news:19991023162440.26112.00000312@ng-bj1.aol.com...
> You can only have 1 US callsign at a time. Clubs and repeaters
sometimes use a
> different callsign, but an operator only has one US callsign at a
time.
> Personally, my US callsign is KF4KHC and while I was stationed in
Korea with
> the army, I was HL9HCT because I was operating in another country and
was
> required to obtain a reciprical license. There are also lots of Korean
hams who
> have obtained a US ham callsign too by taking the tests on US military
bases
> there and they use the callsign when they visit the US.
>
> Where did you see a ham with more than 1 callsign?

>
>
> =-=-=-=-=
> 73! de KF4KHC (CB handle: Medicine Man AKA 2LD751)
> Visit my homepage: ajcogswell.tripod.com
> ICQ: 13829227
>
> NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
SPECIAL
> LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
>

From 7071984987628096486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/25
Message-ID: <5657-38146DF6-12@storefull-134.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540353153
Content-Transfer-Encoding: 7Bit
References: <8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRdeje/Qje19skR5WB9X62U7Pid0wIVAMYcIs9CmZxla0/
wJkcIh3ApZBF4
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It's a gimic and completely useless. If you really want one, just click the link below and buy it and put it on your Wilson 1000. You'll notice just how useless it is when your antenna can no longer acheive a decnt SWR wthout cutting off about 2' of the whip...

http://www.copper.com/online/box.cgi?name=V10-05612&add=Add+To+Order

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From 8487552368860909224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0e9dc72c4a6f74,start
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)

```
Subject: You won`t believe this !!!!    LOOK
Date: 1999/10/25
Message-ID: <19991025113156.06451.00000399@ngol06.aol.com>#1/1
X-Deja-AN: 540357699
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check this out !!!!!!!!!!!!
The ultimate Christmas present/s
This may offend some.
   www.fufme.com/




From -8593768587127828326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bf66056a80f52f
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>
Subject: Re: cobra 29 mods
Date: 1999/10/25
Message-ID: <3814775e$0$12622@news.sanjose1.level3.net>#1/1
X-Deja-AN: 540357700
References: <myRQ3.36057$E_1.2039122@typ11.nn.bcandid.com>
<DDSQ3.36127$E_1.2047291@typ11.nn.bcandid.com>
X-Trace: news.sanjose1.level3.net 940865374 12622 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

He said which one:  The Cobra 29.  You may be too young to remember it.
MIKE (707) wrote in message ...
>Which '29' ?  29A,29GTL, 29LTD, 29 PLUS, 29XLR
>Perry L. Thomas wrote in message ...
>>Where can I find info on. Would really like schematic or sams
>>
>>
>
>






From -1517664212577782101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/25
Message-ID: <38147b36.99169762@netnews.att.net>#1/1
X-Deja-AN: 540360835
```

References: <7v0j6n$lkd$1@nntp.Stanford.EDU>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 940866327 12553 63.27.53.64 (25 Oct 1999 15:45:27 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 25 Oct 1999 15:45:27 GMT
Newsgroups: rec.radio.cb

On 25 Oct 1999 03:35:51 GMT, rjchen@leland.Stanford.EDU (Robert Joshua Chen) wrote:

>I need to measure the output of my Pres. Lincoln for harmonics
>at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
>analyzer? I have access to an oscilloscope but not sure about the spectrum
>analyzer...
>

Get a Spec Analyzer.

That'll give you want you want.

>Thanks,
>-RC

The Radio Dude

MailTo:theradiodude@mail.com

From 7978333764255533707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e942fd832b0025c,start
X-Google-Attributes: gid106d41,public
From: "Jan Bakken" <janbakken@st.telia.no>
Subject: handic 925
Date: 1999/10/25
Message-ID: <wd%Q3.275$Jnn.170774016@news.telia.no>#1/1
X-Deja-AN: 540368240
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@telia.no
X-Trace: news.telia.no 940867548 195.204.232.185 (Mon, 25 Oct 1999 18:05:48 CEST)
Organization: Telia Internet Public Access
NNTP-Posting-Date: Mon, 25 Oct 1999 18:05:48 CEST
Newsgroups: rec.radio.cb

I have a Handic 925 cb-radio.How much watts does it give?
And how old is it?
Regards from Jan Bakken, Norway.

```
From 7819222291964727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2e4f1af8180fc1d5,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,2e4f1af8180fc1d5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2e4f1af8180fc1d5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4535,2e4f1af8180fc1d5,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: 106d41,2e4f1af8180fc1d5,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,2e4f1af8180fc1d5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,2e4f1af8180fc1d5,start
X-Google-Attributes: gidfc8b1,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: TRADE:  Viking Valiant 1 for Hallicrafters SR-150 or 400
Date: 1999/10/25
Message-ID: <Gk%Q3.2998$tS1.17852@newsfeed.slurp.net>#1/1
X-Deja-AN: 540372271
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 940868006 208.18.174.58 (Mon, 25 Oct 1999 11:13:26
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Oct 1999 11:13:26 CDT
Newsgroups:
rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radi
o.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave
```

Trade even up: Viking Valiant 1 for Hallicrafters SR-150 or 400 with power supply/speaker, in like condition.

Freshly tubed, solid state modules in place of 846's. Front panel is exceptionally
nice; nearly mint. A few scratches and minor knicks on the upper lip.
Only draw back, someone widened out the right hand manual/ptt
switch hole. An on/off flange hides the flaw nicely. All knobs and inserts intact and like new. Crystal knob cover is there. Lettering perfect. VFO is beautiful.
The maroon cabinet has been painted, not a perfect job, but not bad.
Has a transmit-receive relay built in.

Let me know what you have!

Regards,

Cary Fries
cfries@tic.bisman.com

From -4945633056011364040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e79c28cf246975cc,start
X-Google-Attributes: gid106d41,public
From: K Sprinkles <ksprinkles@ameritech.net>
Subject: external speaker
Date: 1999/10/25
Message-ID: <bYIUOHFLIS2d2K12RlX1E87V7K13@4ax.com>#1/1
X-Deja-AN: 540372507
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 940868461 206.141.203.115 (Mon, 25 Oct 1999 12:21:01 EDT)
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 12:21:01 EDT
Newsgroups: rec.radio.cb

Anyone know where I can get
an external battery operated speaker
not one that hooks up to the battery but
one that takes like c size batteries or so

From 6494109780640327088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,493723ea10d86050
X-Google-Attributes: gid106d41,public
From: "Mitch Martin" <mmartin@perigee.net>
Subject: Re: Browning MARKIV
Date: 1999/10/25
Message-ID: <7v1sli$lqo@enews1.newsguy.com>#1/1
X-Deja-AN: 540372508
References: <19991025064831.01987.00000821@ng-fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: http://extra.newsguy.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Do you need the channel selector or the channel eprom? I have some original
40 channel eproms if that is what you need.

Regards, Mitch

==
RF Radio Technologies --- In business since 1976 -- Amateur KA4OBE
FCC First Class Licensed & NABER Certified Technician
Communications Electronics --- Software Development
PIC Microcontroller Program Development -- mitch@rf-radio.com
==
"My software doesn't have bugs, just random features."

Andy <caladan1@aol.com> wrote in message
news:19991025064831.01987.00000821@ng-fa1.aol.com...
> I need a chaneel selector for the above radio. I have been unable to
locate
> one. Any help would be appreciated.
> Thanks
>
> Not the "Real" Andy AMR 30

From -861349847563665863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/25
Message-ID: <19991025123708.11497.00000745@ng-fe1.aol.com>#1/1
X-Deja-AN: 540379335
References: <7268-3803E743-20@storefull-114.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Gunsmoke wrote;
>
>
>
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>Nice post Gunsmoke. Easy to read and soft on the eyes.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4555406140069383591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012
X-Google-Attributes: gid106d41,public
From: tj1072@aol.com (TJ1072)
Subject: Re: need help on Gal 66v -- diagram?
Date: 1999/10/25
Message-ID: <19991025124553.12842.00000826@ng-cd1.aol.com>#1/1
X-Deja-AN: 540382443
References: <TszQ3.1700$tS1.11547@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i bought a brand new 66v. the noise blanker does barely anything on it either.
the 66v is very well known for having probably the worst noise blanker

From -3907061016850365719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: How many meters????10 And 11 Meter Radios.
Date: 1999/10/25
Message-ID: <19991025125942.13750.00000928@ng-bg1.aol.com>#1/1
X-Deja-AN: 540390173
References: <7v1h26$3aau$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you guys are mean,no you didnt get ripped off,11 meters just means the
frequency that the radio is operating at,not the actual meters on the radio.
73

From -3283511349587024325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,b7a121126e97eb26
X-Google-Attributes: gid10bf43,public
From: "Train" <cbmods@mindspring.com>

Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/25
Message-ID: <7v2rr9$viu$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 540549843
References: <19991011001936.16865.00000846@ng-fa1.aol.com>
<19991011003417.22858.00000328@ngol07.aol.com>
<5QnM3.499$RH.11677@news.rdc1.tn.home.com> <XDpM3.475$tZ4.17781@dfiatx1-snr1.gtei.net> <HW7O3.4341$eU1.35607@news4.mia>
<V8dO3.5384$PV2.68636@news.rdc1.tn.home.com> <g2NO3.10438$Fj2.84818@news1.mia>
<xhRO3.7013$PV2.109999@news.rdc1.tn.home.com> <qUXO3.11690$Fj2.97293@news1.mia>
<53OQ3.10019$Ph7.64614@insync>
X-Priority: 3
X-Server-Date: 26 Oct 1999 00:15:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

I remember taking a trip through Montana on a cross country trip during college and getting a speeding ticket out there. The officer told me 2 things........1) the ticket would cost me 5 bucks and 2)   to hold on to it as it was good all day! ! ! ! !
Toll Free <tollfree@bigradios.com> wrote in message
news:53OQ3.10019$Ph7.64614@insync...
> Your showing your age with that one....
>
>
> Their is NOWHERE that has had such a small ticket for speeding in years!
>
>
>
> Toll Free
>
>
> Arnie Macy <kt4st@csam.net> wrote in message
> news:qUXO3.11690$Fj2.97293@news1.mia...
> > Trent Warren wrote ...
> >
> > >But in response. Like I said. You can be written a ticket by GSP for
56
> > in
> > >a 55. I'm not saying it's going to happen or that you will even get
> > >convicted for it, I'm saying you can get a ticket for 56 in a 55 by
GSP.
> > >Isn't that correct? You do sound like the authority. So I'm taking
> > >advantage of the situation and asking you. I was 99% sure that I was
> > >correct about this situation. I am under the impression GSP can write
> you
> > a
> > >ticket for violating any law to any degree. If not, then going 56 in a
> 55
> > >is at least P.C. (probable cause) to pull you over, and find some dope
in

```
> > >the car :)
> > >
> > >Years ago, when I was 19, I got a ticket from GSP.  The ticket said 63
in
> a
> > >55.  Granted, it was dismissed in court, I still got the citation from
> the
> > >officer!
> > >
> >
> > Trent,
> >
> > You are correct.  GSP is not obligated to comply with 40-14-8.  However,
> > that only applies to RADAR enforcement.  The 63 in a 55 was a valid
> > citation.  But as you know from my previous post, That's just slightly
> over
> > the minimum that I'd recommend writing a citation for.  Years ago, I was
> > written a citation for 68 in a 55 by a West Virginia Highway Patrolman.
I
> > argued that I was going down hill and the speed got a little away from
me.
> > (didn't work)  :-))  That one cost me $25.00.
> >
> > Regards,
> >
> > Arnie -
> > KT4ST
> >
> >
> >
>
>
```

```
From -70200518923162698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1510d97a3cb06378,start
X-Google-Attributes: gid106d41,public
From: Fabulous Donny Jaguar <refused@thisdomain.org>
Subject: Test Msg
Date: 1999/10/25
Message-ID: <38151EF6.6435@thisdomain.org>#1/1
X-Deja-AN: 540549845
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 26 Oct 1999 00:19:47 GMT, 129.37.151.44
Organization: Yolo Audio Lab's
MIME-Version: 1.0
Reply-To: biteme@bogusdomain.net
```

Newsgroups: rec.radio.cb

This is a test. Don't adjust your set....

From -4598705546455510311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Alan 9001
Date: 1999/10/25
Message-ID: <6182-3814F5A4-72@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540560511
Content-Transfer-Encoding: 7Bit
References: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQ6yFJmQMMxljw+4m0Qq0SfKU8poQIVAJbBmMHU27P9P899HDaL/jKDMwlJ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It is exactly like a 5010. Look at its asthetics, and then look at the specifications.

From -2572870391006656967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <PY6R3.38459$E_1.2168623@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540560512
References: <WJuQ3.9545$Ph7.62789@insync> <19991025174327.02024.00000560@ng-fu1.aol.com> <7v2qgc$rmq$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940899247 216.118.13.82 (Mon, 25 Oct 1999 20:54:07 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 20:54:07 EDT
Newsgroups: rec.radio.cb

gee dad, mom always said you were a real cut up, too bad i left home so early and didn't get to meet the real you,....icm out.... ps. were you partaking of the tiquila and hanging from the chandeliers? ....icm out again......

Hillbilly Dave wrote in message <7v2qgc$rmq$1@news1.alltel.net>...
>TJ Border huh,   Shore Patrol threw my butt in jail there one
>nite.....back in 1961
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>RAYCF <raycf@aol.com> wrote in message
>news:19991025174327.02024.00000560@ng-fu1.aol.com...
>> Ill take some more when I go this december
>> ttyl
>> 317 Smog Control
>> TJ Border Controller
>
>

From 1343295063650546189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: midland 79-290
Date: 1999/10/25
Message-ID: <38150A09.31D8BD76@swbell.net>#1/1
X-Deja-AN: 540570906
Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 940902336 208.188.16.62 (Mon, 25 Oct 1999 18:45:36 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Oct 1999 18:45:36 PDT
Newsgroups: rec.radio.cb

I relatively new to CB but I'll give you my two cents. I bought a 79-290
to replace my Cobra 148 GTL (it's going in the house as a makeshift
base). I've had it about 1 week now. Pluses are the mod was really clean
and easy. Short two pads and pickup 200 freeband channels and 10 meter.
The radio has a good number of features. SSB tunes easily with the

coarse and fine clarifier controls. I'm driving a linear, so I don't know what the dual finals peak at. Freq counter works across the board, dual watch works well. Things to be aware of:
1. I believe Midland's site and Bill's 2 way state the radio has rf gain control. This is not entirely true. There is the LOC/DX switch and that is all.
2. Channel selector works kinda squirrelly. Twisting pressure applied to knob will change the channel prior to it clicking. Thus quite often, when you turn the knob one click you change channels twice. I've heard of an export version of this radio which uses up/down buttons instead of a rotating selector, this might be a symptom of that option internally.
3. 10 meter or 240 expanded mode are selected by holding buttons during power up. You lose all memory presets when switching from one mode to another.
4. Comparing the rx quality from the Cobra to Midland, I am a bit disappointed in the recieve. It is somewhat noisy. However, I installed this radio coincidental to the increase sunspot activity ~1 week ago. This accounts for some of the noise. I haven't run my Cobra since I need to fire it up and compare the two side by side. I'll reserve judgement until then.

Overrall, I'm pretty happy with the radio considering features vs. price. I'll run this one until I can get the President Lincoln. I have documentation for all the mods. Let me know if you need any info. But I recommend ordering from Bill's 2 way and he supplies the mod info with the radio. Run your power lead all the way to the (fused at) battery to minimize engine noise.

Steve wrote:

> i am looking at a midland 79-290
> can you tell me if it is a good cb or the +'s or -'s

From -2494819460760997164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: X-FORCE ???
Date: 1999/10/25
Message-ID: <3X7R3.10500$Ph7.67417@insync>
X-Deja-AN: 540573976
References: <19991021230753.03199.00000325@ng-cf1.aol.com> <19991021231851.20429.00000333@ng-co1.aol.com> <7uoli7$1fq$1@nntp4.atl.mindspring.net> <7uq617$69g$1@nnrp1.deja.com> <7uq8mo$9jr$1@nntp5.atl.mindspring.net> <3811F53E.F603E217@netzero.net> <7urqe9$pr2$1@nntp8.atl.mindspring.net> <CqlQ3.903$zX5.46347@news3.voicenet.com> <AyNQ3.10005$Ph7.64562@insync> <kB5R3.32$vc7.2245@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Complaints-To: abuse@insync.net
X-Trace: insync 940903231 208.169.172.11 (Mon, 25 Oct 1999 21:00:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Oct 1999 21:00:31 CDT
Newsgroups: rec.radio.cb

> What?
>
> You can EASILY get more power PEP than you can average.

Toll I would certainly hope so perhaps along the lines of say 3-4 times more pep

>>>>But, that is not what was being talked about before...

>>>What was being talked about before was having the PEP value to back up the claim of 700 watts Bird.... And that wasn't there... The 2 pill wasn't doing anywhere near 2100 watts PEP.

>>>My statement was to say that you don't <<necessarily>> have to have the PEP / AVG relationship textbook correct to have the claims be true.

>
> I have seen single 4CX250B amplifiers that where capable of WELL over 10
> Kilowatts output PEP, but didn't do much more than 500 watts average.

Ok Is it done with voice modulation? How wide is the pulse ? What is the duty Cycle?

>>>Yes, it can be done with voice modulation. You use a switching power supply (I know you guys know about those) and pulse the grid / screen and anode of the tube. This keeps the total average power down, but will still allow for higher than normally capable output powers.

>>>The downside is that you must use a Hi-Q tank circuit so the flywheel effect will have enough to complete the sinewave. Hi-Q translates into expensive.

>
> If you are going to quote Dennis, I suggest that you continue to quote him
> on everything he said, and not just what suites you.

I am not directly quoting him just said i thought I remember him saying he could show you big watts out of a 2 pill TX Star . If i wanted I guess I could research watt he said exactly, but it would be a waste of my time, because i really don;t care.

>>>>What he said exactly is what I stated above, and what has been commonly known in the CB tech circles for quite a while.

>>>The other "trick" was to put 2879s into MRF 455 amps and not change the turns ratio or caps on the output.

>>>This would make a nice 800 watt PEP amplifier.

>>>Lasted about as long as you would with Christy Brinkley! ;-) But, it would get the customer to love you. The unscrupulous techs could always blame the unstable amps failure on the user, then charge them again to mod the amp back to stock!

>
> It is not hard to get higher Bird readings (average power output) without
> the corresponding PEP readings.. Most all of the MB8719 chassis radios that
> I do will do nearly 9 or so watts Bird, but will not do much more than
> 12watts PEP....
>
> So, that somewhat blows your argument out of the water.

That is true for many Cobra 148's some do 20 watts rms, but the peak watts arent there compared to the 8-9 bird out of the 29 and 40-50 wattts pep.

>>>No, there not. That is exactly what I said.

Ill bet more people use the radio that creates the highest pep the 29 compared to the 148's higher rms figure in a keydown situation.

>>>Down in the south, that is starting to change. People have been listening, and the 148 is starting to make a comeback.

>>>If they just went for the highest output on the Dosy, then EVERYONE would run a galaxy with a pair of 497s in it... That would give you 100 or so watts PEP output!

Toll let me ask you this which do you think would be louder for arguements sake lets use the 2 pill example they both do 1500 watts pep yours hold 700 rms mine holds 500 rms,

>>>Simple. You have not provided enough information to base this on.

>>>You would also have to know the carrier values involved, as the "loudness" of an AM transmitter is based upon the difference in carrier to modulated power output.

>>>If you took your and keyed it at 700 watts, and backswung to 500, but where doing 1500 PEP, you would have 800 watts of modulation.

>>>However, if you ran a station like me, and had the carrier near the 300
watt level, you would have 1200 watts of moduation.

>>>Which one is louder now?

>>>Now, back yours down to 100 watts of carrier, forward swinging to 500,
and it would be a toss-up, although I would put my money on the 300 swinging
to 700, as the AVG power shift is the same, the PEP is the same, but the
TOTAL aggregate power is higher on the 700 watt signal.

>>>If you don't believe that, ask Chill next time you are on the phone with
him how my Suburban sounds... Or #6 in your neck of the woods.

again the peak values are the same. I am not asking whos puts out the
heavier signal but the apparent loudness which of the 2 will be heard or
will they both sound equal?

>>>See above.

>
> , What were the results
> > of the spec analyzer how many db was the 2nd and 3rd harmonic.?
> > If i remember correctly #12 said he can make a texas star 2 pill show
big
> > numbers on a bird meter
>
> Which is fairly easy to do.
>
> Clip the caps going from collector to ground, then remove ONE of the
> negative feedback resistors.
>
> Key up.
>
> 800 watt Texas Star.
>
> Be sure that you can flip the power off to the amp, because half the time
> the amplifier will not unkey, and will sit in oscillation until it
destroys
> itself.
>
>
>   What size slugs were you using I have yet to see to
> > many bird slugs that read identical to each other.
>
> Then you have a bunch of people that like to juggle their slugs!
>
> They are all calibrated in one of about 5 test units at the factory.

I am sure the way slugs are handled by people they go out of cal, but the point remains you can order 5- 1000 watt slugs and check them all against each other and have very different readings, the same goes for the reflect null of the slug I have seen far to many vary from slug to slug. take care
toll

Yes, you are right, but the tolerance is still there... +/- 10%.

You too, CM..

Toll Free

From -1434419059316629386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,394634bc0f984ba3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Big mud duck Boys sitting on The Bowl spewing out their shit
Date: 1999/10/25
Message-ID: <GY7R3.10516$Ph7.67323@insync>#1/1
X-Deja-AN: 540577375
References: <19991019021601.00747.00000165@ngol07.aol.com>
<19991019125008.15491.00000008@ng-cc1.aol.com>
<7ujeah$jam$1@nntp6.atl.mindspring.net> <3LNQ3.10011$Ph7.64604@insync>
<7v0hsv$e64$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940903334 208.169.172.11 (Mon, 25 Oct 1999 21:02:14 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Oct 1999 21:02:14 CDT
Newsgroups: rec.radio.cb

She is working on it now...

Toll Free

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7v0hsv$e64$1@nntp4.atl.mindspring.net...
>
> Toll Free wrote in message <3LNQ3.10011$Ph7.64604@insync>...
> >kinda like this news group and you.
> >
> >
> >hahahahahahahaha
> >
> >
> >Had a blast in Lubbock.
> >
> >The page is coming together.
> >
> >See ya in Memphis. That is my next one.
> >
> >
> >
> >Toll Free
> I'll see ya in Tenn, that will be my next one as well, this time I WILL
key,
> let me know when you get the page done.
>
>
>

From -5063429942750103126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: trc 448 help
Date: 1999/10/25
Message-ID: <38150FBD.5C1DCBD3@pacbell.net>#1/1
X-Deja-AN: 540584697
Content-Transfer-Encoding: 7bit
References: <381451AF.ABFD8078@nortelnetworks.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 940904308 207.214.208.45 (Mon, 25 Oct 1999
19:18:28 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net

NNTP-Posting-Date: Mon, 25 Oct 1999 19:18:28 PDT
Newsgroups: rec.radio.cb

Jeff,

Its sounds like either the modulation section is blown or your mic is bad. Maybe a bad wire in the mic wiring, or internally in the radio. Check for cold solder joints in the radio, and also do a continuity check of the mic wiring with a multimeter. If known of this works find a known good mic, and test it that way. If the is a Mic gain, or dynamic Crank it Up. Make sure its working. also if its got these type adjustments check to see if there is a dirty Potentiometer. I know I speeled that wrong!

And if all else fails try a technician in your local area. If there nothing wrong he shouldn't charge.

Good luck

Jeff wrote:

> Hello, I've got one of these and am having trouble finding out
> why there is no mod. good carrier on a\m, no carrier on usb\lsb
> (which I know is correct), good receive. I've tried various trc mics so
> I don't think its a mic prob. Any one have any ideas as to where to
> start looking?
>
> Thanks, Jeff

From 3135130969337515443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Re: Dead HR2510
Date: 1999/10/25
Message-ID: <7v33vn$858$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 540590122
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
<JuNQ3.20070$5i5.760194@typhoon.mbnet.mb.ca> <381455B4.33FE@worldlynx.net>
X-Priority: 3
X-Server-Date: 26 Oct 1999 02:34:31 GMT
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

I don't know about all that but I have a dead Lincoln that I'm tired of
working on I'll sell for $50.00, and I have a working HR2510 that I'd love
to sell for $199.99, slightly used but it already does all the
channels..........e-mail me, exports@exportradios.com

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:381455B4.33FE@worldlynx.net...
> Bob Winfield wrote:
> >
> > I am not sure about that reply but will see where this post goes. I am
not
> > about to give up my 2510 to one tech that says it is dead and he will
hold
> > on to it for parts?? I will do everything in my power to get it back up
and
> > running rather than leave it with a tech as a parts radio..... I LOVE
my
> > 2510......
> >
>
> I agree. Many unscrupulous "techs" will tell you that a particular radio
> is "fried", and then offer to "take it off your hands", as a courtesy.
> The real deal is usually a simple fix (like a bad voltage regulator),
> and the "tech" will fix it later and will either add the "parts rig" to
> his personal collection, or sell it for a big profit, since the 2510's
> are scarce, and many people want them.
>
> I'll bet that the micro is not bad on the radio, and the real fix is
> something much simpler.
>
> Dave
> "Sandbagger"
>

From 4743690208000791496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Chris Austin <slider373@earthlink.net>
Subject: Re: midland 79-290
Date: 1999/10/25
Message-ID: <381515FD.3AB3620B@earthlink.net>#1/1
X-Deja-AN: 540590123
Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 26 Oct 1999 02:44:36 GMT

X-ELN-Insert-Date: Mon Oct 25 19:45:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I agree with what Robert said. It is a good radio but has some quarks. I have been running one for about a year and have been pleased with it. One thing to look for is I hit the face release button by accident when the unit was on and the brain went berserk. (It is to close to the band select button) In about 2 days it started to change channels by it self and lose the memory. If you remove the face plate and look at the back you will see rows of contacts. 2 of them say "short if errors exist" or something like that. I did just that and all has been well. I also agree with using Bills. I have had good luck with them and they sent the mod sheets along with it.

See ya in DX land
Slider
954 Dallas Texas

Steve wrote:

> i am looking at a midland 79-290
> can you tell me if it is a good cb or the +'s or -'s

From 7335986012700690149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: To my friends
Date: 1999/10/25
Message-ID: <7v34ij$1hc$1@news1.alltel.net>#1/1
X-Deja-AN: 540593409
References: <WJuQ3.9545$Ph7.62789@insync> <19991025174327.02024.00000560@ng-fu1.aol.com> <7v2qgc$rmq$1@news1.alltel.net> <PY6R3.38459$E_1.2168623@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940905875 1580 162.39.156.184 (26 Oct 1999 02:44:35 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Oct 1999 02:44:35 GMT
Newsgroups: rec.radio.cb

yeaaaaa I was....

```
dave


ice cream man <pinhead_16@hotmail.com> wrote in message
news:PY6R3.38459$E_1.2168623@typ11.nn.bcandid.com...
> gee dad, mom always said you were a real cut up, too bad i left home so
> early and didn't get to meet the real you,....icm out.... ps. were you
> partaking of the tiquila and hanging from the chandeliers? ........icm out
> again......
> Hillbilly Dave wrote in message <7v2qgc$rmq$1@news1.alltel.net>...
> >TJ Border huh,      Shore Patrol threw my butt in jail there one
> >nite.....back in 1961
> >
> >Dave
> >KG5XR, WB5CYX
> >Ex. WN5DQG,WB5LWZ,WR5ALP
> >AAT6YC ARMY MARS
> >KRH-4063/KRI-0332/KJO-8973
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >RAYCF <raycf@aol.com> wrote in message
> >news:19991025174327.02024.00000560@ng-fu1.aol.com...
> >> Ill take some more when I go this december
> >> ttyl
> >> 317 Smog Control
> >> TJ Border Controller
> >
> >
>
>
```

```
From 3409106623514374103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4480380a5c0af27
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Original SAMS PHOTOFACT CB (#1-#292) Series For Sale
Date: 1999/10/25
Message-ID: <7v355r$1n5$1@news1.alltel.net>#1/1
X-Deja-AN: 540593410
References: <3814F088.5FE5@pcisys.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940906491 1765 162.39.156.184 (26 Oct 1999 02:54:51 GMT)
Organization: ALLTEL Internet Services
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Oct 1999 02:54:51 GMT
Newsgroups: rec.radio.cb

I have the full set....but 6 are lost in the shop somewhere, got covered up
or something.   guess I'll find them when I retire and sell out.

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Paul <usmc@pcisys.net> wrote in message news:3814F088.5FE5@pcisys.net...
> I have for sale a 98% complete set of original SAMS Photofact CB Series
> manuals from #1 to #292 in excellent condition. Missing numbers are:
> 108, 152, 208, 212, 216, 221, 225, 230, 236, 244, 259, 264, 270, 271,
> 273, 274, 281, 284, 286, 289-291.
> Price is $750.00 for the set (I will not divide), and I will pay
> shipping to anywhere in the U.S. Thats less than $2.50 a book (thats
> less than repro costs), and thats IF you can find them. The price is
> firm. If interested, I can be contacted at:
> usmc@pcisys.net
>
> Thanks
>
> Paul

From -1243757250026192365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/25
Message-ID: <JA9R3.39017$E_1.2210792@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 540610658
References: <zE4R3.38009$E_1.2150652@typ11.nn.bcandid.com>
<19991025212152.13789.00000967@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940909993 216.118.12.253 (Mon, 25 Oct 1999 23:53:13
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 25 Oct 1999 23:53:13 EDT
Newsgroups: rec.radio.cb

```
i know , believe me, i have been on here about a year only because due to my
experiences, i somehow failed to equate cb radio with computers, silly me
huh?  who would have thought that people with eighth grade educations would
have the testicular fortitude to key up a kumputer,......icm out
Unit 082 Tim wrote in message
<19991025212152.13789.00000967@ng-bg1.aol.com>...
>>hey xforce , i know for a fact that what you say is barbara streisand and
>>why is it these people who you are referring to , never get on this ng and
>>brag about their stuff, well i think the answer is quite simple , they
don't
>>have to, so far i have been on here about a year and all i hear about is
>>xforce this and xforce that , and what do i hear about dave made, nothing
>>and i think i know why, perhaps he does his talking on the, shall we say
as
>>you guys refer to it, 'the killing fields'. so to you mr xforce , i have
one
>>thing to say , stick a pickle in it and shut up and quit being a party
hack
>>for the xforce punks, geez son get yourself a real job and maybe a life.
you
>>do know there are things outside of radio don't you , maybe like
>>ooooooohhhhhhhhhhhhh, chasing skirt. now that would be a most excellent
>>improvement but perhaps a stretch for you good buddies. anyway, icm
>>out.....
>
>
>
>
>do not consider this news group as any type of real reflection of the cb
world.
>very few cb'ers have the net and of the ones that do only a very minimal
amount
>will ever use this news group.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 6870652259041878026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96fb86ffa5be9a80
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Base Antenna
```

Date: 1999/10/25
Message-ID: <38150698.0@news.sac.bfp.net>#1/1
X-Deja-AN: 540626933
References: <EJmQ3.52$iL.12665@news.goodnet.com> <3812C2C2.AFF60892@3-cities.com>
X-Trace: 25 Oct 1999 18:40:40 -0800, 209.160.145.80
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

The IMAX is a good choice. Shop around, I got mine from jcre for $60. I
second the post below.

The Sandlins <ssandlin@3-cities.com> wrote in message
news:3812C2C2.AFF60892@3-cities.com...
> Depends one what kind of talking you want to do. If you want to get on the
air
> with something that will do the job and not cost not an arm and a leg :
the
> Antron is a good option. If you want to go a little bit better : IMAX
2000. If
> you really want to give you station the best antenna to work with purchase
the
> Spectrum. It is aluminum, so you have to take proper precautions if you
are in a
> windy area (IE dowling etc). I've had expierence with several base
antennas, and
> this is simply put the best base omni antenna out there right now.
>
> The short of it:
>
> Lowcost option - Antron 99 ($45 - 55)
> Medium cost option - IMAX 2000 ($80 - ish)
> Bang for the buck - Spectrum 1600 ($110 - hard to find but worth its
weight
> in gold)
>
> Check out the sites online: www.bills2way.com or
> http://www.dlcwest.com/~dx.comm/cbbase.htm
> They will have prices and be more than willing to work with ya to set ya
up.
>
> Good Luck, :)
>
> truckracer wrote:
>
> >   I need a base antenna. What would you recommend? Antron 99 or
Shakespeare
> > Big Stick? Or is there something else that is better without breaking
the
> > bank?
>

From 1232918570282453359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3afd2b0ca129b411,start
X-Google-Attributes: gid106d41,public
From: Doc <docky@earthlink.net>
Subject: Have questions about the most interesting Electronics company
Date: 1999/10/25
Message-ID: <38153D92.A8A42A6D@earthlink.net>#1/1
X-Deja-AN: 540636760
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 26 Oct 1999 05:36:18 GMT
X-ELN-Insert-Date: Mon Oct 25 22:45:07 1999
Organization: Heathkits
Mime-Version: 1.0
Reply-To: k0imj@juno.com
Newsgroups: rec.radio.cb

Huge Heathkit site will answer some of your questions about the most interesting company in electronics http://home.earthlink.net/~docky

---

From -7956192060490129586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cea61626a5bbfe1,start
X-Google-Attributes: gid106d41,public
From: "Rob Landahl" <bluzharp@pacifier.com>
Subject: Pace Sidetalk W/Funnies
Date: 1999/10/25
Message-ID: <38154990.0@news.pacifier.com>#1/1
X-Deja-AN: 540646133
X-Trace: 25 Oct 1999 23:26:24 PST, 216.65.134.91
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Pace Sidetalk 1000b
W/Funnies
desk mic
hand held mic
ground plane antenna
$100. (OBO)Takes all!

E-mail and leave ph. #

bluzharp@pacifier.com

From 766586826456591687
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ebb569afc855fa06
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Whats a good book for a beginer to get
Date: 1999/10/25
Message-ID: <381550B8.52199CD0@netzero.net>#1/1
X-Deja-AN: 540653863
Content-Transfer-Encoding: 8bit
References: <01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins>
<P3QQ3.10024$Ph7.64778@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 940921289 25608 (none) 206.84.9.5
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

There's a big gap between the "Screwdriver Expert's Guide" and
"Understanding and Repairing CB Radios." If you're at that level
I recommend the CB Tricks series too. Even the Thomas Publishing
books can be useful at that level. Don't underestimate the value
of the beginner books; they form the foundation for you interest
in high performance CB.
--
Toll Free wrote:
>
> If you don't know diddly about radio, go in this order...:
>
> Screwdrivers Experts Guide to CB Radio
> Understanding and Repairing CB Radio
> ARRL Handbook for the Radio Amateur
> Radio Handbook by William "Bill" Orr
>
> If you know something about radio already, skip the Screwdrivers Experts
> guide.
>
> Hope this helps... With the above listed references, you would know
> everything to design a radio, antenna system and linear from the ground up,
> all on paper.
>
> Toll Free
>
> Jason Hopkins <jhopkins@csinet.net> wrote in message

```
> news:01bf1dd8$54c1ed40$a55cbdcc@jason-hopkins...
> > I have looked at CRBs web page several times. And I'm wondering as being a
> > beginer to cbs in the manner of wanting to get into mods, skip working,
> and
> > all the real fun stuff instead of local talking.
> >
> > Out of all the books CRB has which one would be the best for a beginer
> like
> > me to get?
> >
> > Jason Hopkins ���
> >
> >


--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
--------------------------------------------------------------------




From -6335246207062854595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Dead HR2510
Date: 1999/10/24
Message-ID: <19991024134100.27986.00000471@ng-ba1.aol.com>#1/1
X-Deja-AN: 540007312
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i can get you 2510 back life i can get the perts you want to get it fix
718-802-1773 i get the men for it by 219 bk ny 73s byebye




From -2966511495379483049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28dbbf53b64f29aa
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: Re: NICE SATURN WITH MODS FOR SALE
Date: 1999/10/26
Message-ID: <7v2v34$2cd$1@nnrp1.deja.com>#1/1
```

X-Deja-AN: 540534440
References: <38068f6e.0@news.acnet.net> <19991024093041.14637.00000473@ng-fk1.aol.com>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 170.76.37.74
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 26 01:11:01 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <19991024093041.14637.00000473@ng-fk1.aol.com>,
bd357@aol.com (BD357) wrote:

> what mods have been done ?

> it has a speech processor, heavy finals and driver, fan, tx and rx
mods done, audio mods done, and an oversize power supply installed to suport the mods. mint condition, hand mic, and echo max 2000 included, original box. thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5435625814397042420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <19991025212018.13789.00000965@ng-bg1.aol.com>#1/1
X-Deja-AN: 540564852
References: <ONcUOGvTWz=JW5hGPqwRL+JOtmPh@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Gee, I didn't notice.
>
> Guess I was too busy working Europe and Africa on 20 meters to
> pay attention!

well gee golly, i'm suprised all those foul mouths on 14313 would let you talk on there band. whats wrong with 40? are the the short wave stations hurting your ear?   i was right here on 11 working europe and africa with a cheap radio and a antron 99 making real friends not just meaningless bullshit like the hams. try listening on 26285 usb or 27555 usb in the mornings and afternoons. youll hear so many different countires it may make you want to give up those old ham bands. i have 112 countries confirmed, sinlge mode, single band right here on 11 meter ssb and all thats qrp with the confirmations direct from the country and not via beuros or qsl managers(that was last cycle). the idea that real dxing cant be done on 11 is a joke. hams are always being heard praising the great dx on 10 meters but 11 opens early and closes later with stronger signals than 10.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5881072549339628093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991025212152.13789.00000967@ng-bg1.aol.com>#1/1
X-Deja-AN: 540564853
References: <zE4R3.38009$E_1.2150652@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>hey xforce , i know for a fact that what you say is barbara streisand and
>why is it these people who you are referring to , never get on this ng and
>brag about their stuff, well i think the answer is quite simple , they don't
>have to, so far i have been on here about a year and all i hear about is
>xforce this and xforce that , and what do i hear about dave made, nothing
>and i think i know why, perhaps he does his talking on the, shall we say as
>you guys refer to it, 'the killing fields'. so to you mr xforce , i have one
>thing to say , stick a pickle in it and shut up and quit being a party hack
>for the xforce punks, geez son get yourself a real job and maybe a life. you
>do know there are things outside of radio don't you , maybe like
>ooooooohhhhhhhhhhhh, chasing skirt. now that would be a most excellent
>improvement but perhaps a stretch for you good buddies. anyway, icm
>out.....

do not consider this news group as any type of real reflection of the cb world. very few cb'ers have the net and of the ones that do only a very minimal amount will ever use this news group.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 3062413920879545109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <19991025224020.14657.00000994@ng-cr1.aol.com>#1/1
X-Deja-AN: 540590121
References: <19991025212018.13789.00000965@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<well gee golly, i'm suprised all those foul mouths on 14313 would let you talk on there band. whats wrong with 40? are the the short wave stations hurting your ear? >>

It's obvious you know nothing of how HF propagation actually works
on any band - except a tiny slice of 11 meters.

```
From 6996037819049944496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991025233005.14662.00001083@ng-fk1.aol.com>#1/1
X-Deja-AN: 540600577
References: <zE4R3.38009$E_1.2150652@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>From: "ice cream man" <pinhead_16@hotmail.com>

>hey xforce , i know for a fact that what you say is barbara streisand and
>why is it these people who you are referring to , never get on this ng and
>brag about their stuff, well i think the answer is quite simple , they don't
>have to, so far i have been on here about a year and all i hear about is
>xforce this and xforce that , and what do i hear about dave made, nothing

YOU DONT READ TOO WELL DO YOU? THEY ARE ON JUST AS MUCH AS ANYONE ELSE POSTING

```
HERE POSTING THERE PUT ON YOUR TRIFOCALS AND GET FOCUSED DWEEB!

> so to you mr xforce , i have one
>thing to say , stick a pickle in it and shut up and quit being a party hack
>for the xforce punks, geez son get yourself a real job and maybe a life. you
>do know there are things outside of radio don't you , maybe like
>oooooooohhhhhhhhhhhhh, chasing skirt. now that would be a most excellent
>improvement but perhaps a stretch for you good buddies. anyway, icm
>out...................................................

ANOTHER FOOL WHO HAS NO CLUE ABOUT WHAT GOES ON. I WONT EVEN BOTHER TO EXPLAIN
TO YOU WHAT MY LIFE IS ALL ABOUT BUT MAYBE ONE DAY YOU YOURSELF WILL REALIZE
WHAT IS OUT THERE.




827 GONNNNEEEEEEEEEEEEEEEEEEEEEEEEEEE
X Force, the service and selection is always better!





From -788868382929063939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: trc 448 help
Date: 1999/10/26
Message-ID: <19991025232128.07334.00001048@ng-fd1.aol.com>#1/1
X-Deja-AN: 540600578
References: <38150FBD.5C1DCBD3@pacbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Potentiometer

thats spelled right


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 7756550523997532881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
```

X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <19991025233343.07334.00001052@ng-fd1.aol.com>
X-Deja-AN: 540603658
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>   I'm listening to 14.313 right now and it sounds pretty clean to
>me. There's a Hawaiian station on right now with a pretty clean signal
>into Michigan.

try it during the day and you wont.

>
>   Nope. I listen to shortwave when I feel in the mood. My rig (a
>Yaesu FT-920) has both general coverage receive and a notch filter so I
>can kill the heterodynes from the AM stations when I work 40 (bet you
>wish you could do that on the _legal_ CB frequencies where so many
>people seem to enjoy demonstrating how much "fun" it is to jam
>communications.
>

i use my mfj dsp filter and it seems to work well for the smae purpose, and by
the way. a lot more people than you think are using better rigs than yours on
11

>   Sorry to hear you need so much power.
>
>   I'm a qrp op and currently trying for a five-band dxcc at 5
>Watts or less. Don't even _own_ an amp--and don't have any need for one.

my 2510 is doing 25 watts. thats too much power? please remember i'm just using
a half wave vertical

>   BTW, I can not only earn my five-band dxcc, I can safely state
>that I work dx _publicly_ (or in a letter to the FCC if I want to) and
>not worry about someone confiscating my radio and fining me for doing
>it.
>
>   Can you?

yes i can and yes i do.

>>try listening on 26285 usb or 27555 usb in the mornings and afternoons.
>
>   I have.
>
>   It don't hold a candle to the _average_ traffic on 20
>meters--and that's not just limited to mornings and afternoons.

thats right. we dont have a contest or net thats occupying every other freq

>>i have 112 countries confirmed, sinlge mode, single band right
>>here on 11 meter ssb and all thats qrp with the confirmations direct from
>the
>>country and not via beuros or qsl managers(that was last cycle).
>
>   I thought you just said you run an amp.
>
>   qrp is 5 Watts and below. Are you _sure_ that's what you meant?

no where in my earlier post did i say anything about a amp. i use a hr2510 at
25 watts and a antron 99. learn to read better before making dumb ass comments

>>the idea that real dxing cant be done on 11 is a joke. hams are always being
>heard praising
>>the great dx on 10 meters but 11 opens early and closes later with stronger
>>signals than 10.
>
>   Of course it does. The lower the frequency the greater the dx
>opportunities. That's why most hams use 20 meters for dx instead of 10
>meters which is only good during the peak of the cycles.

guess what? right now we happen to be in or near that peak and the world wide
openings on 11 meters are fantastic everyday.

>   I just checked the current status on a dx packet cluster and
>there are currently 6 active dx stations on 20 meters that have been
>reported in the last 15 minutes. It is now 0224 UTC (10:24 EST). That
>counts _only_ stations outside the US. Want to count the ones on 11
>meters right now?

even though its not widely used go check out http://www.wwdx.com/cluster and it
has some good spots. as we get more organized on the net it will pick up.

>   Seriously, I have no problem with freebanders at all. Those of
>you who operate clean freeband stations (and who don't use the bottom
>end of 10 meters, as some do) are bothering no one and if you choose to
>violate the rules a bit in doing so, it isn't any of my business.
>

the freebands are what ham radio was supposed to be. its not a collection of rich old geezer wanting everything to stay the same. your just as likely to run across a kid in brazil as a business man in russia on 11. the ham bands arent like the old days. theres no new life because nobody is friendly and no new comers are welcome to the well established clicks.

>   On the other hand, my original response wasn't to a freebander's
>post but to one by a CB'er who was bragging about his _power_. That
>_does_ violate the rights of others (the CB'ers who are jammed or
>overpowered by his signal and can't enjoy equal use of the frequencies).
>There's a world of difference between a clean freeband station and a
>"MOD-U-LA-TION" CB'er whose only goal is to show off how much power he
>can pump out from their amps or how obnoxious they can be.
>
>   Rick

you can say what you want about the dummies and there dirty linears here on 11 but i can say the same about the super big stations i hear booming in on 80 and 160 at nights and all the others during the day. whether you like it or admitt it or not people are breaking the laws and acting like asses on all the bands. i wont even get into all the problems vhf has had with bad operators.

ps yes i still have 112 countries on 11 meters with qsl's direct from the countires to prove it. 25 watts and a simple vertical. not even a amplified mike to help and i even know code but i have no desire to be a ham. i'm afraid i might get that hollier than though shitty ass attitude you and others have. follow the links on my signature and find out a little of what truely goes on before you open your mouth.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6795265149687558634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991025232529.14662.00001079@ng-fk1.aol.com>#1/1
X-Deja-AN: 540603659
References: <T26R3.35$vc7.2391@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Negative bias" <Negative@bias.com>

>I know plenty of what goes on in the industry, your boss and i worked
>togther for the leader of the industry.

123 IS NOT MY BOSS LIKE I SAID GO READ A BOOK YOU REALLY DON'T KNOW WHAT IS
GOING ON IN THE INDUSTRY!

>you know what happens when you assume.

I DID NOT ASSUME THIS I KNOW FOR A FACT!

>I know a guy who ordered a Harley , he got it one year later, yes he could
>have went down and bought a Honda but he waitied and is tickled pink and
>would do it again.

THIS HAS NOTHING TO DO WITH THE SITUATION AT HAND...WAKE UP AND SMELL THE
COFFEE!

>..Where ever you guys are
>heading dave has already been there, and done that, I remember when he used
>to work 16-20 hours every day on this shit like you guys are doing, He has
>moved on to bigger and better things you have given him the greatest
>compliment already by using his design,

GEE THEN WHY IS IT DAVE IS USEING OUR DESIGN NOW FOR CASES???? WHY WOULD HE
BACKTRACK...NOT HE IS LEARNING JUST LIKE EVERYONE ELSE!

> if it wasnt for 123 coming to davemade you
>guys will still be selling the pirate, and Tx Star line.
>
>

GEE AGAIN YOU KNOW NOTHING! WE USE TO BE ONE OF THE LARGEST DEALERS FOR DAVE
BUT HE COULDNT PRODUCE PRODUCT SO WEE YOU KNOW THE REST OF THE STORY OR WERE
YOU NAPPING AGAIN?

>Rah Rah Sis Boom Bah!!!! Next time you have that skirt on at least shave
>your legs
>maybe I will take you out and throw a burger down your throat.   Are we
>done yet this is getting old
>
>

I DONT LIKE BURGERS I WOULD PREFER FRESH CATFISH AND SOME GOOD HOMEMADE BREAD!

AND BY THE WAY I FEEL I AM DONE WITH YOU. UNLESS YOU GET INFORMED.

827 GONEEEEEEEEEEEEEEEEE!

X Force, the service and selection is always better!

From -3340984455825560787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <19991025233628.07334.00001054@ng-fd1.aol.com>#1/1
X-Deja-AN: 540603660
References: <19991025224020.14657.00000994@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
><<well gee golly, i'm suprised all those foul mouths on 14313 would let you
>talk on there band. whats wrong with 40? are the the short wave stations
>hurting your ear? >>
>
>It's obvious you know nothing of how HF propagation actually works
>on any band - except a tiny slice of 11 meters.
>

what in that comment makes it so obvious i know nothing? as a life long shortwave listener and general radio hobbiest i know a little. are you denying that 14313 is full of ass holes cussing during the day or are you denying the fact that 40 meters is full of annoying ass shortwave stations or are you denying both???

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7623537469819991220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,590ae56412ff46c6
X-Google-Attributes: gid106d41,public
From: schwerd5@aol.com (SCHWERD5)
Subject: Re: Catalog of CB Equipt., Accessories & Hard to Find Items
Date: 1999/10/26
Message-ID: <19991025233743.05770.00001010@ng-cb1.aol.com>#1/1
X-Deja-AN: 540603661
References: <19991015081528.07153.00000323@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

heard abought monkey stick antenas .i would like to buy one. someone in florida is selling them. please can you help me?master cylinder 3808. Please Email me at SCHWERD5@aol.com

Thanks again.   3808

From 5018006031490791100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991025233950.14662.00001091@ng-fk1.aol.com>#1/1
X-Deja-AN: 540607421
References: <19991025184235.19632.00000937@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: programbo5@aol.comnospam (Programbo5)

>If the boxes,boards and sink are pre-cut..Couple of hours
>
>

WHO PRECUTS YOUR HEATSINK?
HOW MUCH DO YOU PAY?
THERE IS MORE TO IT THAN CUTTING AND SOLDERING PARTS ON A BOARD. AND IF YOU ARE BUSY WITH MANY ORDERS THERE IS NO TIME TO PREP FOR THE WORKLOAD. IT IS NICE TO HAVE SOME FREETIME TO PREP BUT BY THE TIME YOU PRESS 200 TRANSFORMERS THEY ARE GONE OR NEED TO BE USED RIGHT AWAY.

I am not sure if you have any experience in building mass amounts of competition boxes but it takes time and a little bit of skill. Maybe one day you will find out exactly how long it takes to build from scratch.

>Got a 5-pill in 4 days

happy for you

> Grab a solder iron and fix it

not all users of amplifiers have the knowledge or even know where to begin when a problem occurs with the amp they are useing. so dont give me this kinda lame ass remark.

> Yeah its easy to have quick service when you got 50 amps sitting there on
>the
>shelf cause you`re only selling 3 a week

3 a week thats a good one.
50 on the shelf?
cant even get them on the shelf.
they go right from the test bench to the shipping dept then boxed labled and shipped. Another one with assumptions i see.

827 goneeeeeeeeeeeeeeeeee
X Force, the service and selection is always better!

From 2261309276739749046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,118619e38268bcb1,start
X-Google-Attributes: gid106d41,public
From: schwerd5@aol.com (SCHWERD5)
Subject: kickass antenas
Date: 1999/10/26
Message-ID: <19991025234836.05770.00001014@ng-cb1.aol.com>#1/1
X-Deja-AN: 540607424
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking to purchase monkey stick antena for my truck.i think some body in florida is selling them. please help. master cylinder reading the mail now. Please Email me at SCHWERD5@aol.com   Thanks again 3808

From 6715920328842479885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/26
Message-ID: <19991026002558.14590.00001034@ng-cr1.aol.com>#1/1
X-Deja-AN: 540617943
References: <3814D494.30D3@ibm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I used to have a little box for checking this. You adjusted it for full scale reading. Then threw a switch to measure the second harmonic energy. It was set up for CB band. A friend who was a retired engineer for GE gave me the plans and it was real easy to build, unfortunately I no longer have the box or the plans.

From -2624202534669613332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: tj1072@aol.com (TJ1072)
Subject: Re: Help me choose a CB radio.
Date: 1999/10/26
Message-ID: <19991026004316.05765.00001133@ng-cb1.aol.com>#1/1
X-Deja-AN: 540620131
References: <9KyM3.316$1r3.183@testbox>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you probably dont want weather. its pretty useless. cobra or uniden is the way to go for sure. you might want to just go right into a 148GTL or a uniden GrantXL. they both have A.M. and SSB(single sideband). sideband is kind of a nice thing to have. you can talk i little farther on sideband. especially when its quiet. with the 148 or the grant the only thing to really upgrade is the antenna. you can also do some pretty cool modifications to either radio. like channel expansions and power and modulation increases. i think you would be pretty happy with either 73's!!!..937--snowman---chicago

From -5283200342498148125

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9fe5261206a270d,start
X-Google-Attributes: gid106d41,public
From: tj1072@aol.com (TJ1072)
Subject: WANTED:Eimac 3-500Z graphite tubes
Date: 1999/10/26
Message-ID: <19991026004518.05765.00001134@ng-cb1.aol.com>#1/1
X-Deja-AN: 540622311
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone has something for this particular application please e-mail me

TJ1072@aol.com

From -6440451038746464463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <381534f1.10314133@news3.buffnet.net>#1/1
X-Deja-AN: 540626932
Content-Transfer-Encoding: 7bit
References: <ONcUOGvTWz=JW5hGPqwRL+JOtmPh@4ax.com>
<19991025212018.13789.00000965@ng-bg1.aol.com>
<Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 01:03:44 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 22:32:50 -0400, ke8hh@arrl.net wrote:

>>i was right here on 11 working europe and africa with a cheap radio
>>and a antron 99 making real friends not just meaningless bullshit like the
>>hams.
>
>   Sorry to hear you need so much power.

Er...Rick...an Antron 99 is an antenna, not an amp. It's a 1/2-wave vertical collinear array that covers 10, 11, and 12 meters without a tuner. Made by Solarcon. Cost about $40, or $70 if you order it with the radial kit.

73 and good DX'ing,

John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 1622649985896113756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,298411c86e982492
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: 10 And 11 Meter Radios.
Date: 1999/10/26
Message-ID: <3815062c.1439584@netnews.worldnet.att.net>#1/1
X-Deja-AN: 540631128
References: <19991025013102.13290.00000739@ng-fn1.aol.com>
<3813c95e.2380724@netnews.worldnet.att.net> <3814D682.20A40FE@-NOSPAM-hotmail.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940915158 24368 12.75.67.178 (26 Oct 1999
05:19:18 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 26 Oct 1999 05:19:18 GMT
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 22:17:11 GMT, "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
wrote:

>N9WOS wrote:
>
>> what about the stors that sell winches
>> i was shure i saw a 8000 lb winch for sale
>> i would hate to see the truck they mount
>> it to
>> heck if i hooked it to my truck
>> the back tires would come off the ground
>
>
>Well put that winch on a Jeep and you won't have that problem!

you do not get the joke do you

the base of the joke is that
the person geting the winche
thinks they mean that the
winche weighs 8000 lb
not that it can pull 8000lb

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle

The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -4988692107721082425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5aa5ec196ebc4621
X-Google-Attributes: gid106d41,public
From: lftfldelec@aol.com (Xforce 827)
Subject: Re: Help me choose a CB radio.
Date: 1999/10/26
Message-ID: <19991026012304.21778.00000141@ng-ba1.aol.com>#1/1
X-Deja-AN: 540631129
References: <19991026004316.05765.00001133@ng-cb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i agree with frank (snowman) he know his radios. hehe
X Force, the service and selection is always better!

From 4649947207860383710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <38163651.10666602@news3.buffnet.net>#1/1
X-Deja-AN: 540632735
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 01:29:06 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 26 Oct 1999 03:33:43 GMT, zeroeightytwo@aol.come (Unit 082 Tim)

wrote:

>my 2510 is doing 25 watts. thats too much power? please remember i'm just using
>a half wave vertical

Ummm...yeah, it is. The maximum legal limit on CB is 4 watts AM or 12 watts PEP sideband. Furthermore, the 2510 is a ham rig modified to work in the CB band, is not type-accepted for CB use, and is therefore illegal to operate in the CB band.

>try listening on 26285 usb or 27555 usb in the mornings and afternoons.

Didn't you just tell Rick to learn how to read? I suggest you do the same...learn to read Part 95, where you'll learn it is illegal for you to operate on those frequencies, or for that matter, anywhere else except the 40 frequencies or channels specified in Part 95.

>the freebands are what ham radio was supposed to be. its not a collection of

A bunch of unlicensed, undisciplined morons operating illegal equipment on unauthorized frequencies? No, that's not at all what ham radio is or ever was about. Try again.

>ps yes i still have 112 countries on 11 meters with qsl's direct from the
>countires to prove it.

Yeah, and every single one of them is illegal under Part 95...so are we supposed to be impressed by your ability to ignore the regulations, or your stupidity in publicly flaunting the fact that you do so, or both? Either way, I'm not the slightest bit impressed.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -4235938215415357125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2871acbc08a48d8
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: HELP! Cobra 75WXST -- Lots of Reception Static
Date: 1999/10/26
Message-ID: <38151bb6.6953505@netnews.worldnet.att.net>
X-Deja-AN: 540648471
References: <ZF3R3.1988$SU1.181937@news1.primary.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940919954 14708 12.75.67.206 (26 Oct 1999

06:39:14 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 26 Oct 1999 06:39:14 GMT
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 16:09:07 -0500, "Jay Chlebowski" <tijec@primary.net> wrote:

>Howdy All:
>
>Ok, before we begin I'll admit to being new to CB, but not necessarily new
>to mobile radio installations. I've always had Scanners in my trucks and
>got tired of simply "listening" to truckers going down the road and decided
>to start doing some "talking" of my own.
>
>So, I read as much as I could on CB operation, many of the pitfalls and
>common FAQ, and took the plunge last week. However, I'm really disappointed
>in the performance and am not sure where to start to look for the problem.
>I thought I did my homework pretty well.
>
>Anyway, that's why I'm hoping for some clues from you all...
>
>The setup:
>
>Radio: Brand New Cobra 75WXST. I chose this simply because of the small
>installation and convenient all-in-one design. Cobra also seemed to be
>pretty reliable as far as the brands go, so I didn't think much about it.
>
>Antenna: Wilson 5-foot Silver Load & Valor "Quick Flip-Down" Mount
>
>Coax: Firestik 18ft with Fire Ring
>
>Mount: Firestik Stake Pocket Mount [mounts in those holes on the top of a
>pickup truck bed]. It's actually mid-length of the bed and not near cab nor
>the tail, on the driver's side.
>
i would suggest a external speaker
>
>OK...
>
>I reasoned that with a tall truck and 5Ft antenna, secured tightly to the
>bed [which is mounted with bolts to the frame] I should get pretty decent
>radiation pattern, and the ground shouldn't be a problem.
>
>I went with the 18ft coax, which barely makes it with all the length in an
>extended cab, 8ft bed truck, although I didn't like having to solder the
>pins and terminals on the wire. I figured Firestik would have done that,
>but no big deal -- I soldered the center pins and center strand of the coax
>securely.
>
>I ran the power lead directly to the battery, and the ground to a local
>ground under the dash where a bunch of the dash components were grounded
>from the factory.
>

>I used an external SWR meter from Radio Shack before I did anything, and
>tested my SWR. From the factory, the Wilson didn't have to be adjusted. I
>had an SWR of 1.3 on Channel 1 and an SWR of 1.4 on Channel 40. It was
>slightly less on Channel 19 or 20.
>
every thing seams fine hear
>So, I figured...hot dog! I've got it set up right! =]
>
>Then, I fired it up. Ack! All I can really pick up is a bunch of static!
>I have to set the Squelch "gate" to around 9DB or so to filter out
>everything but normal conversations. Even at that level, the signals are
>_VERY_ distorted to the point that you can't understand anybody really
>talking.
get useto it some days it is 10 over s9 trash on all channels
on 19 it some times pegs the meter at 60 over s9
>
>So I hit the "SoundTracker" button, and that seemed to make the
>"conversations" even more unintelligible, and didn't really do a thing for
>the static level. Heck, the scanner picks up the "conversations" and
>signals better than the CB does. I can understand those fine, and have
>about a 5mile range with only a 2ft scanner antenna.
>
the scanner has lower sensitivity and you do not hear the nose level
and some scanner atomically lower sensitivity when a band is extremely nosey
so you will not hear the general back ground noise
so the people you hear in the noise on the cb you will not even hear on
the scanner so just crank up the squelch till only the strong and readable
ones come in
and if some one near by is still extremely distorted then get a used cb
some place or barrow one off of a friend
or go to a cb store and ask if they could drag an old used one out to the
truck to see how it works and and if one of the above works fine then
go to the place you got the cobra and tell them you want the defective junk
replaced
some times stuff comes out of the box bad
>Bummer.....
>
>So, I started troubleshooting.
>
>First, I removed the quick disconnect thinking that might be a poor
>connector between mount & antenna. Nope, still the same.
>
>Then, I tried hooking up the "ground wire" or whatever it's called on the
>antenna directly to the mount. The Wilson directions note this should only
>be needed if you've got constantly high SWR, and that it will drop the
>"resonant frequency," but I thought what the heck. No change.
>
>So, I swapped the antenna to the scanner antenna which is on the other side
>of the truck and connected via the same mount and same coax. Same results,
>so that seems to rule out bad coax, mount or ground [the scanner works like
>a champ].
>
>I'm stumped.

```
>
>Is this just that poor of a CB?  Could the ground still be bad?  How come
>the SoundTracker feature hardly does anything, or is this more of a
>"gimmick?"
>
>Any suggestions or comments?  Am I missing something?
>
>Thanx for the help!
>
>- Jay
>
>
>--
>If Darwinism is true, may we hope that liberals will someday evolve into a
>higher life form? (Not necessarily in our lifetime, of course.) -- Joseph
>Sobran
```

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

```
From -6893254655573626528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ed497e200837637
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Need Help on Meters
Date: 1999/10/26
Message-ID: <3815551E.AB99551E@netzero.net>#1/1
X-Deja-AN: 540657244
Content-Transfer-Encoding: 7bit
References: <3813de82.21255082@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940922415 26331 (none) 206.84.9.5
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Joshua Atkinson wrote:

> I am looking to get a set of meters so I can keep an eye on my SWR's
> and power output. I was conssidering the Paradynam PDC 600. Is this
> a good set of meters?

No.

> Are they pretty acurate?

No.

> I want something that
> will at least register 1000 watts. I know that I will upgrade to high
> linears in the future and I want a set of meters that I can use for a
> long while.
>
> Any other suggests would be helpfull.

Mirage MP-1, Bulldog, Bird 43P, Coaxial Dynamics.

> 152 Master Worm, Orlando, FL

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 596424076519864060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/26
Message-ID: <38155398.3C8D33B5@netzero.net>#1/1
X-Deja-AN: 540657245
Content-Transfer-Encoding: 7bit
References: <7v0j6n$lkd$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940922019 25961 (none) 206.84.9.5
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

For harmonics you need a spectrum analyzer.

If you need one, I have a 1 GHz unit for sale.
$500.
--
Robert Joshua Chen wrote:
>
> I need to measure the output of my Pres. Lincoln for harmonics
> at around 54 Mhz. Would an oscilloscope work or do I need a spectrum
> analyzer? I have access to an oscilloscope but not sure about the spectrum
> analyzer...
>
> Thanks,
> -RC

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 9203350834610220445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6266276892976412,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412,start
X-Google-Attributes: gidf5341,public
From: dark_angel00@webtv.net
Subject: radio shack is upgrading
Date: 1999/10/26
Message-ID: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540657246
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQ4lXyyAvDDuD6yFlAqARQ+2l17fgIUOdUlcnXi0s1IZHgug5CGTfFcK3g=
Content-Disposition: Inline
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

so all the old links are no good and you need to change your browsers

```
From 493765327192953660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <3817572a.19076483@news3.buffnet.net>#1/1
X-Deja-AN: 540664454
Content-Transfer-Encoding: 7bit
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
<3813d7a3.40492885@news3.buffnet.net> <vaDQ3.3898$14.151951@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 03:30:14 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb
```

On Sun, 24 Oct 1999 08:40:51 -0400, "Wildcat" <wildcat@tp.net> wrote:

>Gees John, how come you didn't cross post this to "rec.radio.no-lifes" ?

If there was a NG called rec.radio.lowlifes, I'd have definitely
posted it there, to make absolutely certain you'd read it. I'm sure
you'd be a charter member of that group.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -802305495938895326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Problems with Chipswitched Lincolns?
Date: 1999/10/26
Message-ID: <381557F1.94F83950@netzero.net>#1/1
X-Deja-AN: 540664455
Content-Transfer-Encoding: 7bit
References: <7v2633$7fh$1@nntp.Stanford.EDU>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940923137 27016 (none) 206.84.9.5
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have a friend with a Chipswitched HR-2600; it freaks out
every now and then. When it freaks out you have to reset
the CPU (Chipswitch) and start over. I have no explanation
for why.
--
Robert Joshua Chen wrote:
>
> I hear that Chipped Lincolns may sometimes exhibit abnormal behavior after
> the switch. I was wondering if anybody has seen this and if by any chance
> this might manifest itself as an impedance or harmonics problem...
>
> Thanks,
> -RC

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 8074396339687113715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <38185919.19571203@news3.buffnet.net>#1/1
X-Deja-AN: 540667443
Content-Transfer-Encoding: 7bit
References: <381337C2.632E@imt.net> <19991024125314.18395.00000507@ng-co1.aol.com>
<38135817.71CF@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 03:35:29 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 24 Oct 1999 13:03:51 -0600, AB7RS <tglenn@imt.net> wrote:

> Then whats the problem,clubs can legally get calls for whatever they
>think they need one for,JOTA,special events,field day and other
>contests,etc.,all perfectly legal.A few went hog wild with this and the
>FCC has dealt with that.
> The situations quoted in the thread said INDIVIDUALS,not clubs.

The two nitwits who brought up the subject in the first place wouldn't
know JOTA from JSTARS. Check back and you'll see that neither of them
uses any callsign at all, because they haven't earned any yet. They're
just two losers who are whining because they have ZERO callsigns.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -7292653605505016598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: midland 79-290
Date: 1999/10/26
Message-ID: <38155CCB.A54A05BA@netzero.net>#1/1
X-Deja-AN: 540670403
Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940924374 28037 (none) 206.84.9.5
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Steve wrote:
>
> i am looking at a midland 79-290
> can you tell me if it is a good cb or the +'s or -'s

It's a good CB. Plusses are easy modification
wide range use and low price. Minuses are noisy
receiver and limited features.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1149084404272612570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/26
Message-ID: <38195e47.20897716@news3.buffnet.net>#1/1
X-Deja-AN: 540670404
Content-Transfer-Encoding: 7bit
References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-xb1.aol.com> <380e7925.24684250@news3.buffnet.net> <380A89F2.4B9C@no.net> <09OQ3.10021$Ph7.64571@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 04:02:53 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 24 Oct 1999 20:13:19 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Oh bullshit.

Small mind, small vocabulary, must resort to profanity to compensate.

>Anyone of the people that I know of that goes to the 11 meter breaks have
>household incomes in excess of 50 thousand dollars a year.

Big deal, so do most drug pushers, pimps, and politicians.

>Most are small +++ business owners, or work in highly respected trades.

Selling illegal amps at truck stops and hamfests? Performing illegal
modifications on CB equipment that voids both the manufacturer's
warranty and the FCC type acceptance? Yeah, real respectable.

>Your views are the same as an asshole... Everyone has one, and it stinks.

So does your language. Must be tough trying to earn a living these
days on that sixth-grade education of yours, eh?

>Serves only to promote a myth that helps your bullshit argument, and is
>completely false.

Just like most of the drivel you post. Maybe the two of you dropped
out of the same elementary school?

>Sorry you chose to live in a dreamworld, but that ain't the way the rest of
>the world works.

ROTFL! Aren't you the guy who wants FCC to legalize your illegal
activities on the freeband rather than getting a license and doing it
the right way? Talk about living in a dream world. Sorry, but that's
not the way the rest of the radio hobby works.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 1115579847836205501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: ECHO MICS...
Date: 1999/10/26
Message-ID: <381a6066.21441423@news3.buffnet.net>#1/1
X-Deja-AN: 540673183
Content-Transfer-Encoding: 7bit
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
<7v16vr$h5h$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 04:06:27 -0400, aappp20.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 04:12:06 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>Echo mic's were made to sell....end of story.   thats all they are good
>for..

I find they're good for one other thing, too. As soon as you hear an
echo mike on the air, you automatically know that the person talking
into it is an idiot. They may as well key up and play a tape recording
that says over and over again, "I am a moron. Please ignore this
transmission." This is nice because you don't have to waste your time
talking to that person to find that out the hard way that they aren't
worth talking to.

73 and good DX'ing,
John D. Kasupski

KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 33854462752892598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: midland 79-290
Date: 1999/10/26
Message-ID: <19991026063732.29752.00000938@ng-fy1.aol.com>#1/1
X-Deja-AN: 540707937
References: <38150A09.31D8BD76@swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

On the Channel changing of the 79-290 Midland. The selection works on pulses instead of the traditional Channel Selector you might find in the less technically advanced radio such as the cobra and uniden. This accounts for the delay in the channel changing taking two turns to get it. It is an off/on pulse switch. Hope that clears that up. It is not a radio defect. The Northstar radio's work in a similar way.

Debbie

```
From -1890740208364962967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f20acdea25651105,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: More drivel from the FCC cops.
Date: 1999/10/26
Message-ID: <k%fR3.10544$Ph7.67856@insync>#1/1
X-Deja-AN: 540715274
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940936272 208.169.172.11 (Tue, 26 Oct 1999 06:11:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 06:11:12 CDT
Newsgroups: rec.radio.cb
```

Original Message -----
From: Rick Bullon
To: WPBROCK3RD@aol.com ; Toll Free ; thomas melson ; Patrick A. Cambria ;
John Palese ; Charger

Sent: Monday, October 25, 1999 10:20 PM
Subject: The FCC has spoken

Well I finally got a reply form the FCC they are looking into illegal operation on 10 and 11 meter.

>>>Gee, guess you are too stupid to realize that you got a form letter, eh?

>>>People all the time are getting a response from them.... Guess that means that Clinton WILL be impeached, too, eh?

As some of you know I have been collecting email address replies to emails and URLs of sites and people who either sell illegal amps and or illegal mods for cb radios.

>>>Great. So, you are like the traffic cop that got beat up as a child. You sit aimlessly and snitch on other people.

>>>I hope that your children are treated the same way, as are you.

I have tried to tell you that the FCC is going start enforcing the rules on 11 meters as well as the ham bands but all I have gotten is insults and flames so the time is coming

>>>Yeah!!! Your such a man! You have become a successful snitch... Bitch... Well, those are one in the same, ya know!

I suggest if I emailed you about illegal info or illegal equipment you were selling that you straighten up quickly because as soon as I can get this information in a neat form I'm sending it to the FCC.

>>>Go ahead and send them my name. You will notice that I don't sell a goddamned thing, and you will quickly be made a fool of because you are now taking this personal.

>>>Would you like my call sign, as well?

>>>Also, I notice that you don't reply to your email.

>>>Your nothing but an asshole. Beat up on the airwaves, got your lunch money stolen from you, wife hates you, sleepin with a trucker asshole.

Go climb back in your little hovel and quit whining, because nobody here cares.

Toll Free

I said that.
I don't sell linears
Somehow you have me confused with someone who actually gives a flying fuck about you, your insignificant little lift, and your personal vendetta against CB radio.

Ya little Crack!

Have A Nice Day
Rick Bullon

From -7285176692972361075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: More drivel, continued.........
Date: 1999/10/26
Message-ID: <B0gR3.10545$Ph7.67905@insync>#1/1
X-Deja-AN: 540715275
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940936353 208.169.172.11 (Tue, 26 Oct 1999 06:12:33 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 06:12:33 CDT
Newsgroups: rec.radio.cb

From: "Riley Hollingsworth" <RHOLLING@fcc.gov>
To: kc5ajx@unicomp.net
Subject: Re: Illegal CBers
Date: Mon, 25 Oct 1999 11:57:30 -0400

Hi. Yes, I'd like to have the e mail addresses. We are looking at this
whole
problem. thanks

>>> "Rick Bullon" <kc5ajx@unicomp.net> 10/18 8:14 PM >>>
Hello
I 'm sure than someone else than Mr Hollingsworth is reading this and I thank you for taking time out of you busy schedule.
I read in the ARRL newsletter Vol 18 Number 37 dated Sept 17 1999 that Mr hollingsworth while addressing a forum at the Shelby Hamfest in N C stated that the next area that the FCC is going to try to clean up is illegal CBers on Ten meters.
I have started tracking down a few sites on the internet that post illegal

mods and /or sell linear amps. I have emailed a few stating that the info or items on their site was illegal and that the FCC was looking into illegal ops and amps on ten and the internet.

Well as you can guess the replies (of the few I received) ranged from KISS MY A**!! to "the information on my site is for informative purposes only and should not be used to violate FCC regulations"

My question is .... Is the FCC interested in websites that promote modifying CB radios for 10 meter operation and/or sites that sell amps for 10/11 meters? Also is disclaimer these guys are using legal or just a smoke screen??

I still have copies of the the email replies I received if your office is interested in that can of info

If I can do anything to provide leads or any orther info to your office please let me know. Also if I'm being a pain let me know that too HI HI

73
Rick Bullon
KC5AJX

From 4181440172381456017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: spook <ml_58@hotmail.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <38159438.9B626394@hotmail.com>#1/1
X-Deja-AN: 540725538
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeeds.bigpond.com 940938100 139.134.161.137 (Tue, 26 Oct 1999 21:41:40 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 21:41:40 EST
Newsgroups: rec.radio.cb

How can you talk about dobbing people in for illegal communications and programs when you yourself might be involved in illegal and/or stolen programs or cracks for programs that you might or might not have borrowed. Oh and if anyone is thinking of sending Mr dobber a hacked program or virus, be aware he also seems to be good at firewalls.

Today is a great day for a new start. You may look as though you're wearing a halo, and you may feel angelic. Enjoy the feeling of having the world in the palm of your hand. Just remember where you shit. Others will remember were you don't, and in the end if you have been shiting in someone else's woods then

carma will eventually get you.
Freedom of speech is something that a lot of people take for granted. Use it carefully and love they neighbour. Don't be a greedy person and keep all that knowledge to yourself.

spook

Toll Free wrote:

> From: "Riley Hollingsworth" <RHOLLING@fcc.gov>
> To: kc5ajx@unicomp.net
> Subject: Re: Illegal CBers
> Date: Mon, 25 Oct 1999 11:57:30 -0400
>
> Hi. Yes, I'd like to have the e mail addresses. We are looking at this
> whole
> problem. thanks
>
> >>> "Rick Bullon" <kc5ajx@unicomp.net> 10/18 8:14 PM >>>
>   Hello
>   I 'm sure than someone else than Mr Hollingsworth is reading this and I
> thank you for taking time out of you busy schedule.
>   I read in the ARRL newsletter Vol 18 Number 37 dated Sept 17 1999
> that Mr hollingsworth while addressing a forum at the Shelby Hamfest in N C
> stated that the next area that the FCC is going to try to clean up is
> illegal CBers on Ten meters.
> I have started tracking down a few sites on the internet that post illegal
> mods and /or sell linear amps. I have emailed a few stating that the info or
> items on their site was illegal and that the FCC was looking into illegal
> ops and amps on ten and the internet.
> Well as you can guess the replies (of the few I received) ranged from KISS
> MY A**!! to "the information on my site is for informative purposes only and
> should not be used to violate FCC regulations"
>   My question is .... Is the FCC interested in websites that promote
> modifying CB radios for 10 meter operation and/or sites that sell amps for
> 10/11 meters? Also is disclaimer these guys are using legal or just a smoke
> screen??
>   I still have copies of the the email replies I received if your office is
> interested in that can of info
> If I can do anything to provide leads or any orther info to your office
> please let me know. Also if I'm being a pain let me know that too HI HI
> 73
> Rick Bullon
> KC5AJX

From 2633418841040715968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afd4b9e6a7ea3cf1,start

X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Not much time left...
Date: 1999/10/26
Message-ID: <7v48tl$us4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 540732221
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 26 13:04:55 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187984662

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5638070249939511444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: trc 448 help
Date: 1999/10/26
Message-ID: <38158F2C.2802@worldlynx.net>#1/1
X-Deja-AN: 540734458
Content-Transfer-Encoding: 7bit
References: <381451AF.ABFD8078@nortelnetworks.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940940039 207.224.84.186 (Tue, 26 Oct 1999 08:13:59 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 08:13:59 EDT
Newsgroups: rec.radio.cb

Jeff wrote:
>
> Hello, I've got one of these and am having trouble finding out
> why there is no mod. good carrier on a\m, no carrier on usb\lsb
> (which I know is correct), good receive. I've tried various trc mics so
> I don't think its a mic prob. Any one have any ideas as to where to
> start looking?
>
> Thanks, Jeff

The TRC 448 was an oddball of a radio. If I remember right (I had one years ago), there is an 8 pin mic preamp IC that was prone to failure, and difficult to find a replacement for. I had to "adapt" a standard op amp, and make some circuit changes to get mine working again.

If you can determine that the mike itslf, is not bad, then I'd say
chances are good that the mic preamp IC is bad....

Dave
"Sandbagger"

From 2189009129267568338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: ECHO MICS...
Date: 1999/10/26
Message-ID: <38159009.C2C@worldlynx.net>#1/1
X-Deja-AN: 540734459
Content-Transfer-Encoding: 7bit
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
<19991025090140.13871.00000896@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940940046 207.224.84.186 (Tue, 26 Oct 1999 08:14:06
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 08:14:06 EDT
Newsgroups: rec.radio.cb

ICEMAN RRC wrote:
>
> Well, you are intitled to your opinion. I have a Sadelta ME3 ECHO power mic
> and the audio is just as clear as the D104 I have. What sounds like shit is
> when people turn the echo all the way up. The best setting is between 3 and 4
> on the echo dial. This way there is just a slight echo accent and you still
> have that crystal clear audio.

>From my experiences, that Sadelta mike just does not sound good, even
with the echo off. The problem is that the mic itself is too "bassy",
and makes the operator "muffled" sounding. There have been some brave
experimenters that have made some "modifications", to change the audio
response, and can get them to sound decent. But out of the box, they
just don't seem to mate well with most radios.

Dave
"Sandbagger"

```
From 3212275332285807948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9c02e43b7a71b18
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: ECHO MICS...
Date: 1999/10/26
Message-ID: <3815912E.1648@worldlynx.net>#1/1
X-Deja-AN: 540734460
Content-Transfer-Encoding: 7bit
References: <L1SQ3.36089$E_1.2043502@typ11.nn.bcandid.com>
<7v16vr$h5h$1@news1.alltel.net> <381a6066.21441423@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940940050 207.224.84.186 (Tue, 26 Oct 1999 08:14:10
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 08:14:10 EDT
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:
>
> On Mon, 25 Oct 1999 04:12:06 -0500, "Hillbilly Dave"
> <daves@oztech.com> wrote:
>
> >Echo mic's were made to sell....end of story.   thats all they are good
> >for..
>
> I find they're good for one other thing, too. As soon as you hear an
> echo mike on the air, you automatically know that the person talking
> into it is an idiot. They may as well key up and play a tape recording
> that says over and over again, "I am a moron. Please ignore this
> transmission." This is nice because you don't have to waste your time
> talking to that person to find that out the hard way that they aren't
> worth talking to.
>

I usually agree after one caveat. If you talk to them and explain the
error of their ways and they understand and accept your advice and make
the necessary changes to sound acceptable, then they can be saved. If
they get all defensive, and blast you with filthy language (Most of
which will be unintellegeble due to the over-echo), and a barrage of
noise toys, then they solidly fall into the "idiot" catergory.

Dave
"Sandbagger"




From 2559894549141495722
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <39hR3.6124$14.343486@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 540739915
References: <B0gR3.10545$Ph7.67905@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940940991 209.113.136.144 (Tue, 26 Oct 1999 08:29:51 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 08:29:51 EDT
Newsgroups: rec.radio.cb

This is so pathetic. Another GI JOE wanna-be that thinks he received a Superman cape with his Ham license. You should listen to the QSO's up around where I live. These guys are actually standing in line, making pests out of themselves at out State police headquarters because they want to be the ones who single handedly rid the country of this nasty CB plague.

When you ask each of them what they are personally doing about stopping kids from getting their hands on illegal drugs, the airwaves become silent...................

From -7369618849469837328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <afhR3.6128$14.343856@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 540739916
References: <UIpQ3.32980$E_1.1779915@typ11.nn.bcandid.com>
<19991023175828.27653.00000310@ng-fo1.aol.com>
<3813d7a3.40492885@news3.buffnet.net> <vaDQ3.3898$14.151951@typ12.nn.bcandid.com>
<3817572a.19076483@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 940941382 209.113.136.144 (Tue, 26 Oct 1999 08:36:22 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 08:36:22 EDT
Newsgroups: rec.radio.cb

> If there was a NG called rec.radio.lowlifes, I'd have definitely
> posted it there, to make absolutely certain you'd read it. I'm sure
> you'd be a charter member of that group.

John, you take this stuff much too personal man. Lighten up. This is just a training ground for your amateur future. If you want to hear some really good insults, wait till you get you're Extra Class license and start challenging the opinions of some of the other Extras.

They'll be taking out their razors while slashing sideways.......................................

From 20113769728174387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <19991026090324.13648.00001262@ng-fq1.aol.com>#1/1
X-Deja-AN: 540749009
References: <38185919.19571203@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>On Sun, 24 Oct 1999 13:03:51 -0600, AB7RS <tglenn@imt.net> wrote:
>
>> Then whats the problem,clubs can legally get calls for whatever they
>>think they need one for,JOTA,special events,field day and other
>>contests,etc.,all perfectly legal.A few went hog wild with this and the
>>FCC has dealt with that.
>> The situations quoted in the thread said INDIVIDUALS,not clubs.
>
>The two nitwits who brought up the subject in the first place wouldn't
>know JOTA from JSTARS. Check back and you'll see that neither of them
>uses any callsign at all, because they haven't earned any yet. They're
>just two losers who are whining because they have ZERO callsigns.
>
>
>73 and good DX'ing,

the problem was a few individuals holding multiple club callsigns when there actually were no clubs. you can water down the issue with more personal insults if you want but then that shows you intelligence or lack of.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3747904657849788613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Re: Alan 9001
Date: 1999/10/26
Message-ID: <3815A55A.60F5AC1B@nortelnetworks.com>#1/1
X-Deja-AN: 540753430
Content-Transfer-Encoding: 7bit
References: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>
<6182-3814F5A4-72@storefull-116.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I called a local repair\dealer out my way and asked about the 9001. He said the same as other poster that the radio is pretty much the same as the 5010. With the exception of the finals being readily available. He also mentioned that the 9001 has superior rf shielding for the cpu which apparently the 2950 lacks. His opinion is that the 9001 is a better built radio than the 2510,2950,lincoln. No doubt some will dis agree, but this is "his" opinion from his experience from the repair side of things.

Jeff

Damon Breeden wrote:
>
> It is exactly like a 5010. Look at its asthetics, and then look at the
> specifications.

From 2051779942886462160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,762e23c547cb031e,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

Subject: ICECOLD's Joke of da Day
Date: 1999/10/26
Message-ID: <19991026091704.06561.00000626@ngol08.aol.com>#1/1
X-Deja-AN: 540756265
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2 men are in a Dr.'s office. Each of them are to get a vasectomy.. The nurse comes into the room & tells both men "Strip & put on these gowns before going in to see the Dr. to have your procedures done." A few minutes later she returns & reaches into one mans gown & proceeds to fondle & ultimately begins to masturbate him. Shockedf as he was, he asks, "Why are you doing that?" To which she replies "We have to vacate the sperm from your system to have a clean procedure." The man not wanting to be a problem & enjoying it, allows her to complete her task. After she is through, she proceeds to the next man, but then drops to her knees & proceeds to give him oral sex. The first man seeing this, quickly responds, "Hey! Why is it that I get masturbated & he gets a blowjob?" The nurse simply replies, "That is the difference between an HMO & Complete Coverage.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 1512558627016300928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e,start
X-Google-Attributes: gid106d41,public
From: r8500@aol.com (R8500)
Subject: 148 GTL: Worth Fixing?
Date: 1999/10/26
Message-ID: <19991026092434.23625.00001973@ng-ch1.aol.com>#1/1
X-Deja-AN: 540756266
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

OK, here's the situation: I have a stock Malaysian made 148 GTL which I purchased new about two years ago for $175.00. The radio has been used very little since I bought it, and was just aligned yesterday. However, recently my 148 GTL was dropped on its faceplate from a height of about 4 feet (ouch!), which resulted in the knob shafts for the dynamike control and the volume/squelch control being bent to the point where these controls are almost unusable. My question is: would it be worth the money to have the knob shafts on my 148 replaced, or would I be better off buying a new radio like a Grant XL or a PC 122? It's been a long time since I've had a radio serviced, so I don't have a real good idea of what the average rate for labor is these days, although most shops on the net seem to charge about $45/hour for SSB radio

repair plus parts cost.
Any help/advice would be greatly appreciated.

Thanks and 73,
David

From -3887222956887101470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Re: trc 448 help
Date: 1999/10/26
Message-ID: <3815A5BA.72BFC119@nortelnetworks.com>#1/1
X-Deja-AN: 540756267
Content-Transfer-Encoding: 7bit
References: <381451AF.ABFD8078@nortelnetworks.com> <38158F2C.2802@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Thanks all for your help.

Jeff

Dave Hall wrote:
>
> Jeff wrote:
> >
> > Hello, I've got one of these and am having trouble finding out
> > why there is no mod. good carrier on a\m, no carrier on usb\lsb
> > (which I know is correct), good receive. I've tried various trc mics so
> > I don't think its a mic prob. Any one have any ideas as to where to
> > start looking?
> >
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>
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> years ago), there is an 8 pin mic preamp IC that was prone to failure,
> and difficult to find a replacement for. I had to "adapt" a standard op
> amp, and make some circuit changes to get mine working again.
>
> If you can determine that the mike itslf, is not bad, then I'd say
> chances are good that the mic preamp IC is bad....
>
> Dave
> "Sandbagger"

```
From 2356711985817006678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
From: David <DCDJR@infoblvd.net>
Subject: Re: radio shack is upgrading
Date: 1999/10/26
Message-ID: <3815DA4F.DC5B1CBB@infoblvd.net>#1/1
X-Deja-AN: 540762261
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940945395 216.42.66.193 (Tue, 26 Oct 1999
13:43:15 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 13:43:15 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

whats up with "you need to change your browsers" was this posted by
Micrsoft??

dark_angel00@webtv.net wrote:

> so all the old links are no good and you need to change your browsers
```

```
From -8140806115529580333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: 148 GTL:  Worth Fixing?
Date: 1999/10/26
Message-ID: <19991026100346.13648.00001275@ng-fq1.aol.com>#1/1
X-Deja-AN: 540770463
References: <19991026092434.23625.00001973@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

the grant xl is the same radio as your 148. the 122 is good to but harder to
add extra channels.

>   OK, here's the situation: I have a stock Malaysian made 148 GTL which I
>purchased new about two years ago for $175.00. The radio has been used very
>little since I bought it, and was just aligned yesterday. However, recently
>my
>148 GTL was dropped on its faceplate from a height of about 4 feet (ouch!),
>which resulted in the knob shafts for the dynamike control and the
>volume/squelch control being bent to the point where these controls are
>almost
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>on my 148 replaced, or would I be better off buying a new radio like a Grant
>XL
>or a PC 122? It's been a long time since I've had a radio serviced, so I
>don't
>have a real good idea of what the average rate for labor is these days,
>although most shops on the net seem to charge about $45/hour for SSB radio
>repair plus parts cost.
>   Any help/advice would be greatly appreciated.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4998394613170766930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <3818afee.2504227@news-server>#1/1
X-Deja-AN: 540770464
Content-Transfer-Encoding: 7bit
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
<7v1p9p$l0g$1@holly.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 940946119 24.95.131.10 (Tue, 26 Oct 1999 09:55:19
EDT)

Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 09:55:19 EDT
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 10:25:05 -0400, "Mike Yetsko" <joe@user.com> wrote:

>Well...
>
>Your license is a STATION license, with OPERATOR privlidges.
>
>
>One issue here is that like I said, a HAM license is a STATION
>license. If there are multiple HAMs in a household, LEGALLY there
>is still only one single call for the house. It's the STATION. But
>there is always a way around that. Like if I'm in a friends car, I
>LEGALLY have to sign with his call sign. The ONLY time I legally
>can use my sign is if I am a higher class license than him, and if
>I am CURRENTLY operating in an area where my privlidges
>are valid and his aren't, then I have to sign both. But realistically
>would I sign his call or my call on 2M for example? Well, if I
>'borrow' his car, aren't I also 'borrowing' his equipment? Isn't
>that technically making the station 'mine' for accountabilty?

MIke,

I take exception. The person who is the control operator must sign. That means that if you're borrowing the radio/car/station and you are the control operator (ie, the owner of the equipment is not around) then you must sign. You may LEGALLY sign with only your own call, or you may PROPERLY sign with owner's sign, a slash/break and then your own call. The first method satisfies legal requirements concerning operator identification. The second method will protect you if you are accused of operating with excessive spurious radiations at such and such time, you can point out that you were operating the station at that time, but that it was not your equipment, and that you had no reason to believe it was "dirty." Not much of a defense, but the FCC may look more kindly on you. By the way, little room for argument here, it's a test question on the Advanced exam.

>So it's not all cut and dried. And yes, there are lid HAMs who abuse
>the system. Some more than others. But I wouldn't call having a
>'second' call for a make believe club fraudlent or abuse, just a
>little bit of immaturity and taking advantage of the letter of the law
>kind of thing.

Actually, unless there is a valid club or special event station, I see it as being abuse. There are few enough calls to go around, we don't need one person using multiple calls. In this region, you're stuck with a 2x3 call until you hit Advanced class, and even then the Extras are all 2x2 instead of 1x2 or 2x1 calls. It doesn't help when someone is holding multiple calls of ANY licence class...

73 de

-==*>Ray   -   KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler 1935
==

From -7301293617973411479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: trc 448 help
Date: 1999/10/26
Message-ID: <7v4bso$js2$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540770465
References: <381451AF.ABFD8078@nortelnetworks.com> <38150FBD.5C1DCBD3@pacbell.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 26 Oct 1999 13:55:36 GMT
X-ELN-Insert-Date: Tue Oct 26 07:05:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hmm, the TRC-448 was the 'different' radio in the RS lineup. All the
others were Uniden uPD858 based. That one was I thing GRE and
I forget the PLL number. But the common element here is no audio
from the mic. Didn't that rig have a PA function? Plug a speaker into
the PA jack and troubleshoot it strictly as an audio problem first.

If that works, then you'll have to move on the troubleshooting it
as an AM rig next.

But I'll lay odds one of the low level audio amps blew. Next choice
would be in the AGC/limiter for the mic gain.

Mike

Ken Waters <kenh2os@pacbell.net> wrote in message
news:38150FBD.5C1DCBD3@pacbell.net...
> Jeff,
>
> Its sounds like either the modulation section is blown or your mic is
bad.
> Maybe a bad wire in the mic wiring, or internally in the radio. Check

```
for
> cold solder joints in the radio, and also do a continuity check of the
mic
> wiring with a multimeter. If known of this works find a known good
mic, and
> test it that way. If the is a Mic gain, or dynamic Crank it Up. Make
sure
> its working.  also if its got these type adjustments check to see if
there
> is a dirty Potentiometer. I know I speeled that wrong!
>
> And if all else fails try a technician in your local area. If there
nothing
> wrong he shouldn't charge.
>
> Good luck
>
> Jeff wrote:
>
> > Hello, I've got one of these and am having trouble finding out
> > why there is no mod. good carrier on a\m, no carrier on usb\lsb
> > (which I know is correct), good receive. I've tried various trc mics
so
> > I don't think its a mic prob. Any one have any ideas as to where to
> > start looking?
> >
> > Thanks, Jeff
>
>
>
```

```
From 8880529639439927086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d0c5068cb86aa79
X-Google-Attributes: gid106d41,public
From: "BOP" <birdofprey@TAKETHISOUT.centurytel.net>
Subject: Re: Need Mic Help PLEASE!!
Date: 1999/10/26
Message-ID: <PQiR3.1803$Pp1.984951@feed.centuryinter.net>#1/1
X-Deja-AN: 540775580
References: <YnRQ3.1719$Pp1.920304@feed.centuryinter.net> <3814C8C4.4CE0@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@centuryinter.net
X-Trace: feed.centuryinter.net 940947887 209.142.172.169 (Tue, 26 Oct 1999
09:24:47 CDT)
Organization: CENTURYinter.net
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Tue, 26 Oct 1999 09:24:47 CDT
Newsgroups: rec.radio.cb

I would like to use the TRS. Could you tell me what colors goto the pins?

AB7RS <tglenn@imt.net> wrote in message news:3814C8C4.4CE0@imt.net...

> > TRS Challenger
> > Pin1.audio   Color:
> > Pin2.shield   Color:
> > Pin3.recieve   Color:
> > Pin4.transmit   Color:

Thanks for your help

From 9137378788216647434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <19991026104552.12814.00001137@ng-cd1.aol.com>#1/1
X-Deja-AN: 540783402
References: <B0gR3.10545$Ph7.67905@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>i. Yes, I'd like to have the e mail addresses. We are looking at this
>whole
>problem. thanks
>
>>>> "Rick Bullon" <kc5ajx@unicomp.net> 10/18 8:14 PM >>>
> Hello
> I 'm sure than someone else than Mr Hollingsworth is reading this and I
>thank you for taking time out of you busy schedule.
> I read in the ARRL newsletter Vol 18 Number 37 dated Sept 17 1999
>that Mr hollingsworth while addressing a forum at the Shelby Hamfest in N C
>stated that the next area that the FCC is going to try to clean up is
>illegal CBers on Ten meters.
>I have started tracking down a few sites on the internet that post illegal
>mods and /or sell linear amps. I have emailed a few stating that the info or
>items on their site was illegal and that the FCC was looking into illegal
>ops and amps on ten and the internet.
>Well as you can guess the replies (of the few I received) ranged from KISS
>MY A**!! to "the information on my site is for informative purposes only and
>should not be used to violate FCC regulations"
> My question is .... Is the FCC interested in websites that promote

```
>modifying CB radios for 10 meter operation and/or sites that sell amps for
>10/11 meters? Also is disclaimer these guys are using legal or just a smoke
>screen??
>  I still have copies of the the email replies I received if your office is
>interested in that can of info
>If I can do anything to provide leads or any orther info to your office
>please let me know. Also if I'm being a pain let me know that too HI HI
>73
>Rick Bullon
>KC5AJX

i don't see how the fcc can restrict / control content on the net as there is a
first amendment right to free speech issue here, disclaimer or not.
the fcc can control my activities on the airwaves but not what or how i talk as
this is out of their jurisdiction.
this is why you can openly buy books on the subject of radio mods on the net or
in book stores. first amendment rules applies.
                                               jeff





From -7420121449908600790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4f3c4f0a44c78b5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: LQQKING 4
Date: 1999/10/26
Message-ID: <19991026110051.12814.00001140@ng-cd1.aol.com>#1/1
X-Deja-AN: 540788638
References: <%72R3.396$DM.15381@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: LQQKING 4
>From: "Gunsmoke" rwilliams@megsinet.net
>Date: Mon, 25 October 1999 03:24 PM EDT
>Message-id: <%72R3.396$DM.15381@news.corecomm.net>

looking for a post. :):):)
have a happy 99 :)
                                         jeff





From 1492211742796216568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
```

```
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: "sgndave" <sgndave@nospam.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/26
Message-ID: <ppjR3.520$uL4.48520@typhoon-la.pbi.net>#1/1
X-Deja-AN: 540788639
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<3815DA4F.DC5B1CBB@infoblvd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 940950229 216.102.154.61 (Tue, 26 Oct 1999 08:03:49
PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 08:03:49 PDT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

Heh, heh, heh.   I think he means that you should clear your browser's cache
before accessing the site again.


David <DCDJR@infoblvd.net> wrote in message
news:3815DA4F.DC5B1CBB@infoblvd.net...
> whats up with "you need to change your browsers" was this posted by
> Micrsoft??
>
> dark_angel00@webtv.net wrote:
>
> > so all the old links are no good and you need to change your browsers
>
```

```
From 8180852308476047418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f20acdea25651105
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel from the FCC cops.
Date: 1999/10/26
Message-ID: <19991026105736.12814.00001139@ng-cd1.aol.com>#1/1
X-Deja-AN: 540791932
References: <k%fR3.10544$Ph7.67856@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

```
X-Admin: news@aol.com

>As some of you know I have been collecting  email address replies to
>emails and URLs of sites and people who either sell illegal amps and or
>illegal mods for cb radios.
>

to fill your cigar box? the fcc CAN'T do anything about speech content here as
the first amendment would surely stand in it's way.
the only thing the fcc can control is hardware issues so you can stop trying to
scare people with your smoke and mirrors.
>
> I have tried to tell you that the FCC is going start enforcing the rules on
>11 meters as well as the ham bands but all I have gotten is insults and
>flames so the time is coming
>

it might be your delivery. if you reported equipment suppliers instead of
speech content, you would probably have more credibility with them.

>I suggest if I emailed you about illegal info or illegal equipment you were
>selling that you straighten up quickly because as soon as I can get this
>information in a neat form I'm sending it to the FCC.

and they'll round file most of it because they know they can't act on speech
content here.
>Go climb back in your little hovel and quit whining, because nobody here
>cares.
>

here or the fcc.
this is not aimed at you, toll. it's to the guy you responded to.
                                                  jeff





From -2686552487627148561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: 148 GTL:  Worth Fixing?
Date: 1999/10/26
Message-ID: <940950738.944074@hearts.q-net.net.au>#1/1
X-Deja-AN: 540794744
Cache-Post-Path: hearts.q-net.net.au!unknown@elle23.q-net.net.au
References: <19991026092434.23625.00001973@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
```

```
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 27 Oct 1999 01:12:19 EST
Newsgroups: rec.radio.cb

find a dead one for parts.
"R8500" <r8500@aol.com> wrote in message
news:19991026092434.23625.00001973@ng-ch1.aol.com...
>       OK, here's the situation:  I have a stock Malaysian made 148 GTL
which I
> purchased new about two years ago for $175.00.  The radio has been used
very
> little since I bought it, and was just aligned yesterday.  However,
recently my
> 148 GTL was dropped on its faceplate from a height of about 4 feet
(ouch!),
> which resulted in the knob shafts for the dynamike control and the
> volume/squelch control being bent to the point where these controls are
almost
> unusable.  My question is:  would it be worth the money to have the knob
shafts
> on my 148 replaced, or would I be better off buying a new radio like a
Grant XL
> or a PC 122?  It's been a long time since I've had a radio serviced, so I
don't
> have a real good idea of what the average rate for labor is these days,
> although most shops on the net seem to charge about $45/hour for SSB radio
> repair plus parts cost.
>       Any help/advice would be greatly appreciated.
>
>
>  Thanks and 73,
>
David





From -2073094131290240100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e67ce87fb90f,start
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Everyone Please read this....Thanks!
Date: 1999/10/26
Message-ID: <3815c4de.9675126@netnews.att.net>#1/1
X-Deja-AN: 540794745
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940950785 7813 63.27.44.95 (26 Oct 1999
15:13:05 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 26 Oct 1999 15:13:05 GMT
```

Newsgroups: rec.radio.cb

This came into my mailbox, it makes me sick to think people would do something like this...

```
Received: from null ([165.251.48.71]) by mtiwgwc08.worldnet.att.net
          (InterMail v03.02.07.07 118-134) with ESMTP
          id <19991026141321.KYAN19635@null> for
<k8cpa@worldnet.att.net>;
          Tue, 26 Oct 1999 14:13:21 +0000
Return-Path: <PIP725736002@aol.com>
Received: from smv02-mc.iname.net
     by ida02.pub02 (Version 1.08)
     for <theradiodude@mail.com>; Tue, 26 Oct 1999 10:13:21 -0400
(EDT)
Received: from imo25.mx.aol.com (imo25.mx.aol.com [198.81.17.69])
     by smv02-mc.iname.net (8.9.3/8.9.1SMV2) with ESMTP id KAA06569
     for <theradiodude@mail.com> sent by <PIP725736002@aol.com>;
Tue, 26 Oct 1999 10:13:20 -0400 (EDT)
From: PIP725736002@aol.com
Received: from smv02-mc.iname.net
     by ida02.pub02 (Version 1.08)
     for <theradiodude@mail.com>; Tue, 26 Oct 1999 10:13:21 -0400
(EDT)
Received: from PIP725736002@aol.com
     by imo25.mx.aol.com (mail_out_v23.6.) id uVHGa08114 (4557);
     Tue, 26 Oct 1999 10:12:04 -0400 (EDT)
Message-ID: <0.d1ef2daa.254710b4@aol.com>
Date: Tue, 26 Oct 1999 10:12:04 EDT
Subject: FOR OF ALL  JESUS BLESS YOU MR  BROTHERS IN  CHRIST'
To: theradiodude@mail.com
CC: PIP725736002@aol.com
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: Windows AOL sub 41
X-Delivery: Mail.com IDA 1.08
```

THE REASON THAT IAM WRITEING THIS LETTER IS BECAUSE SOME BROKE IN TO MY
HOME. AND ROBBED ME BLIND' OF ALL MY CB- STUFF CLASSAIC RADIOS THE
BROWNING GOLDEN MARK 3- THE ONLY THING THEY DID NOT TAKE WAS MY CB
ATENNA. SO I' HAVE TO BUY NEW CB STUFF ' SO IAM,LOOKING   TO BUY NEW
STUFF THE ALSO TOOK A -5000 WATTS HENRY THAT I HAD IN MY HOME. SO IF
YOU BROTHERS IN   CHRIST HERE SOME SELL A,   BROWNING   MARK 3 AND
5000, WATTER HENRY . WELL YOU KNOW IT   MINE   SO PLEASE

CONTACT ME.
THANKS ROBERT.

As it says, contact this guy if you see or hear of anyone selling
something that MIGHT be hot.

thanks,

The Radio Dude

MailTo:theradiodude@mail.com

From 1216408656043361718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: trc 448 help
Date: 1999/10/26
Message-ID: <19991026111408.12814.00001144@ng-cd1.aol.com>#1/1
X-Deja-AN: 540794746
References: <3815A5BA.72BFC119@nortelnetworks.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

next to the audio output transformer, there should be a black diode. this is
called an anti-spiking diode.
if it's blown, it cuts audio to the transformer.
check it with an ohm meter. if it's open, replace it observing proper polarity.
good luck.
                                                jeff

From 2476540860427292514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: To my friends
Date: 1999/10/26
Message-ID: <19991026112919.12814.00001150@ng-cd1.aol.com>#1/1
X-Deja-AN: 540797817
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Just want to let my friends know my wife had the baby thursday!!!Its a boy
>8lb
>5 ounces!!Healthy as can be as is my wife!!
>Hey Toll/Shadow,I will probably be in Houston in december,see ya then.
>
>317 Smog Control
>TJ Border Controller
>
>
congrats and best wishes.
                                            jeff




From 5583328426382426727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,994f0a01ede4d44e
X-Google-Attributes: gid106d41,public
From: BB <bb@sir.com>
Subject: test
Date: 1999/10/26
Message-ID: <3815C171.5E27@sir.com>#1/1
X-Deja-AN: 540813672
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940953483 216.215.78.108 (Tue, 26 Oct 1999 10:58:03 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: bb@sir.com
NNTP-Posting-Date: Tue, 26 Oct 1999 10:58:03 CDT
Newsgroups: rec.radio.cb

*********************************************************************
* cirdehsoc@alltel.ne               4replyemail@usa.net             *
* kelly1@mails.ch                   nufo40@server.virtual.net.au    *
* trewq@liquidinformation.com       adv3000@nfmail.com              *
* nita@chiswick.globalnet.co.uk     celeste2@mini-mail.com          *
* hf82937@aol.com                   nefiizou9@cadsparc6.sx.ac.uk    *
* newsletter4@ebz1.com              E_Server_NT@kingaroy.big.net.au *
* remove_please68161@popmail.com    guild334@yupimail.com           *
* pou31@florence.pavilion.net       tyss@att.net                    *
* fuojeiso52@cete.ce.ntu.edu.tw     zaney66@bigfoot.com             *
* hello45@telkom.net                dave@maloney.com                *
* makelotsofmoneynow@usa.net         homeloans@iobox.com            *
* 3624@earthlink.ne                  sales@advancedmachine.com      *
* kdhf84l@msn.com                    mrbill2u@bustamail.com         *
* choosewep@eudoramail.com           patrickewing@worldnet.att.net  *
* frankjr@iquest.com                 abe42@worldnet.att.net         *
* ab12715@aol.com                    art1234@ureach.com             *
* bb8874@ausi.com                    pwaremove@mythirdage.com       *
* djy5kq@snowcrest.net               sueclark@ecompare.com          *
* sugar33@worldnet.att.net           t5h7j4@gte.net                 *
* prewrittenads@bigfoot.com          sushi27@iname.com              *
* gloria.dietrich@worldnet.att.net   aies@aies.net                  *
* testcom@tin.it                     af4k@earthlink.net             *
* sabbatai_zvi@hotmail.com           fraudinfo@psinet.com           *
* ju7676767@surfree.com               cybernet101@bigfoot.com       *
* dfghrwt4354.com@earth.iaonline.com  2Fs9381Sy@surfree.com         *
* majamba20@yahoo.com                 unsubemail@usa.net            *
* brnt3@aol.com                       gtrs11@aol.com                *
* johnb@zqznet.net                    pitboss@hotpop.com            *
* prt87@aol.com                       remove_list@popmail.com       *
* csoulia@bbnplanet.com               f.sponge@pmail.net            *
* fuo49@mail.lenanders.se             madq968@djeksta.com           *
* dpow7@yahoo.com                     manager@m2.mail.net           *
* Report@bigfoot.com                  manager@m2.mail.net           *
* free_grocery@hello.net.au            cris@zoom.net                *
* cris76649@zoom.net                  makemoney@internet.com        *
* barnard@arctic.net                  info@lawforum.net             *
* info@generation.net                 info@obgyn.net                *
* Barnard@Arctic.Net                  news4u2@justcheaper.com       *
* sales@boatseekers.co.uk             udsweepstakes@imgdirect.net   *
* sweepstakes@imgdirect.net           moneyhoney@rhythmradio.com    *
* eBaySupport@ebay1.m0.net            mortgages@skynow.net          *
* zptp@excite.com                     tomwilly@iobox.com            *
* SmartPeople@HotMail.com             mortgageman@connectfree.co.uk *
*********************************************************************
```

```
From 1249997922996719431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,994f0a01ede4d44e
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: test
Date: 1999/10/26
Message-ID: <3815FF34.284E4318@infoblvd.net>#1/1
X-Deja-AN: 540813673
Content-Transfer-Encoding: 7bit
References: <3815C171.5E27@sir.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940954844 216.42.65.157 (Tue, 26 Oct 1999
16:20:44 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 16:20:44 GMT
Newsgroups: rec.radio.cb
```

i feel left out, im not on the list   :(

BB wrote:

```
> *********************************************************************
> * cirdehsoc@alltel.ne               4replyemail@usa.net             *
> * kelly1@mails.ch                   nufo40@server.virtual.net.au    *
> * trewq@liquidinformation.com       adv3000@nfmail.com              *
> * nita@chiswick.globalnet.co.uk     celeste2@mini-mail.com          *
> * hf82937@aol.com                   nefiizou9@cadsparc6.sx.ac.uk    *
> * newsletter4@ebz1.com              E_Server_NT@kingaroy.big.net.au *
> * remove_please68161@popmail.com    guild334@yupimail.com           *
> * pou31@florence.pavilion.net       tyss@att.net                    *
> * fuojeiso52@cete.ce.ntu.edu.tw     zaney66@bigfoot.com             *
> * hello45@telkom.net                dave@maloney.com                *
> * makelotsofmoneynow@usa.net         homeloans@iobox.com            *
> * 3624@earthlink.ne                  sales@advancedmachine.com      *
> * kdhf84l@msn.com                    mrbill2u@bustamail.com         *
> * choosewep@eudoramail.com           patrickewing@worldnet.att.net  *
> * frankjr@iquest.com                 abe42@worldnet.att.net         *
> * ab12715@aol.com                    art1234@ureach.com             *
> * bb8874@ausi.com                    pwaremove@mythirdage.com       *
> * djy5kq@snowcrest.net               sueclark@ecompare.com          *
> * sugar33@worldnet.att.net           t5h7j4@gte.net                 *
> * prewrittenads@bigfoot.com          sushi27@iname.com              *
> * gloria.dietrich@worldnet.att.net   aies@aies.net                  *
> * testcom@tin.it                     af4k@earthlink.net             *
> * sabbatai_zvi@hotmail.com           fraudinfo@psinet.com           *
> * ju7676767@surfree.com               cybernet101@bigfoot.com       *
> * dfghrwt4354.com@earth.iaonline.com  2Fs9381Sy@surfree.com         *
> * majamba20@yahoo.com                 unsubemail@usa.net            *
> * brnt3@aol.com                       gtrs11@aol.com                *
> * johnb@zqznet.net                    pitboss@hotpop.com            *
> * prt87@aol.com                       remove_list@popmail.com       *
> * csoulia@bbnplanet.com               f.sponge@pmail.net            *
> * fuo49@mail.lenanders.se             madq968@djeksta.com           *
> * dpow7@yahoo.com                     manager@m2.mail.net           *
> * Report@bigfoot.com                  manager@m2.mail.net           *
> * free_grocery@hello.net.au            cris@zoom.net                *
> * cris76649@zoom.net                  makemoney@internet.com        *
> * barnard@arctic.net                  info@lawforum.net             *
> * info@generation.net                 info@obgyn.net                *
> * Barnard@Arctic.Net                  news4u2@justcheaper.com       *
> * sales@boatseekers.co.uk             udsweepstakes@imgdirect.net   *
> * sweepstakes@imgdirect.net           moneyhoney@rhythmradio.com    *
> * eBaySupport@ebay1.m0.net            mortgages@skynow.net          *
> * zptp@excite.com                     tomwilly@iobox.com            *
> * SmartPeople@HotMail.com             mortgageman@connectfree.co.uk *
> *********************************************************************
```

From -3209072907153131780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd,start
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: which set up is proven to be better read on
Date: 1999/10/26
Message-ID: <19991026123028.15998.00001189@ng-cc1.aol.com>#1/1
X-Deja-AN: 540821227
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi to all
i've been trying to decide which way to set up my 2 antennas
some guys run 2 hots and others run front hot rear grounded has any one
experimented to see which set up works best thanks to all 1iwilly

---

From 4093684657722023400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: midland 79-290
Date: 1999/10/26
Message-ID: <3815DF3B.19510898@swbell.net>#1/1
X-Deja-AN: 540831046
Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>
<38155CCB.A54A05BA@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 940956908 208.188.24.179 (Tue, 26 Oct 1999 09:55:08
PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 09:55:08 PDT
Newsgroups: rec.radio.cb

I have a question about his radio. When I switch to FM on any band the
radio goes quiet for a second or two then seems to revert to AM mode
with the FM indicator. I don't know that much about FM. I this radio
functioning on FM? How can I tell? Is there any other mod for FM other
than the channel expo? Thanks in advance for any assistance.
Rob

Bill Eitner wrote:

> Steve wrote:
> >

> > i am looking at a midland 79-290
> > can you tell me if it is a good cb or the +'s or -'s
>
>   It's a good CB. Plusses are easy modification
>   wide range use and low price. Minuses are noisy
>   receiver and limited features.
> --
> ---
>   -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From 7252402128613575302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <3815E0AB.E1BD30C8@hotmail.com>#1/1
X-Deja-AN: 540836648
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 12:05:11 -0600, pm3-21-108.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Take a look at what this guy thinks he is. He is a tech plus like me, which
means he only took the 5 wpm code test. Yet he is using cw abbreviations,
ie:HI HI and 73, which are only appropriate on CW. This guy is even a
ham wanna be. You would think a real ham who looks for DX on 15 meters
would be doing what he is doing. No, a real ham would not waste his time like
Rick does. Don't get me wrong; I am not a real ham.

Rick Bullon dribbled:

> Also if I'm being a pain let me know that too HI HI
> 73
> Rick Bullon
> KC5AJX

And since Rick does not have privileges on the HF bands, you can see
him at hamfests with his name and callsign on his baseball cap. He has
his two meter handheld on his belt, and a speaker mic attached on his
lapel. Rubber ducky commando. He meets his buddies on the repeater

and all they talk about is what pizza place that they will meet at. They also tell each other that they are full quieting into the repeater. While they eat their pizza in the restaurant, they all have their handy talkies sitting on the table listening to the repeater. With their faces stuffed with pizza and their fat bellies pushed up against the table, they talk about the low life cb'ers and how they are gonna clean them up, when they themselves are no better. They have no technical knowledge. Oh, they can change a battery pack on the Icom, or maybe install a mag mount on the car. Some even have an SWR meter. Yes, I have a tech plus license like Rick. I have been to the pizza place with the dorks like Rick. But I quickly learned after doing what they do, I am not like them. I have a life and they don't. Yes, I know people just like Rick, and I pity them. When you put this mental picture of him in your mind, you will pity him also. Do you think Riley Hollingsworth would hang out with Rick? LOL. I'll have more on this later...
Harry

From -9077481272817910976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 148 GTL: Worth Fixing?
Date: 1999/10/26
Message-ID: <7v4ogf$c3r$1@news1.alltel.net>#1/1
X-Deja-AN: 540842725
References: <19991026092434.23625.00001973@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940959055 12411 162.39.156.201 (26 Oct 1999 17:30:55 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Oct 1999 17:30:55 GMT
Newsgroups: rec.radio.cb

get it fixed
Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

R8500 <r8500@aol.com> wrote in message

```
news:19991026092434.23625.00001973@ng-ch1.aol.com...
>      OK, here's the situation:  I have a stock Malaysian made 148 GTL
which I
> purchased new about two years ago for $175.00.  The radio has been used
very
> little since I bought it, and was just aligned yesterday.  However,
recently my
> 148 GTL was dropped on its faceplate from a height of about 4 feet
(ouch!),
> which resulted in the knob shafts for the dynamike control and the
> volume/squelch control being bent to the point where these controls are
almost
> unusable.  My question is:  would it be worth the money to have the knob
shafts
> on my 148 replaced, or would I be better off buying a new radio like a
Grant XL
> or a PC 122?  It's been a long time since I've had a radio serviced, so I
don't
> have a real good idea of what the average rate for labor is these days,
> although most shops on the net seem to charge about $45/hour for SSB radio
> repair plus parts cost.
>      Any help/advice would be greatly appreciated.
>
>
>  Thanks and 73,
>
David
```

```
From 7202506699617365101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: which set up is proven to be better read on
Date: 1999/10/26
Message-ID: <7v4oj2$c4s$1@news1.alltel.net>#1/1
X-Deja-AN: 540845033
References: <19991026123028.15998.00001189@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 940959138 12444 162.39.156.201 (26 Oct 1999 17:32:18
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Oct 1999 17:32:18 GMT
Newsgroups: rec.radio.cb

what the hell is he talking about?
```

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

JVillafane <jvillafane@aol.com> wrote in message
news:19991026123028.15998.00001189@ng-cc1.aol.com...
> hi to all
> i've been trying to decide which way to set up my 2 antennas
> some guys run 2 hots and others run front hot rear grounded has any one
> experimented to see which set up works best thanks to all 1iwilly

From 547906345650488805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/26
Message-ID: <7v4oec$jb1$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540845034
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
<7v1p9p$l0g$1@holly.prod.itd.earthlink.net> <3818afee.2504227@news-server>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 26 Oct 1999 17:29:48 GMT
X-ELN-Insert-Date: Tue Oct 26 10:35:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Ray <rsirois@stny.lrun.com> wrote in message
news:3818afee.2504227@news-server...

> I take exception. The person who is the control operator must sign.
> That means that if you're borrowing the radio/car/station and you are
the
> control operator (ie, the owner of the equipment is not around) then
you must
> sign. You may LEGALLY sign with only your own call, or you may

PROPERLY sign
> with owner's sign, a slash/break and then your own call. The first
method
> satisfies legal requirements concerning operator identification. The
second
> method will protect you if you are accused of operating with excessive
> spurious radiations at such and such time, you can point out that you
were
> operating the station at that time, but that it was not your
equipment, and
> that you had no reason to believe it was "dirty." Not much of a
defense, but
> the FCC may look more kindly on you. By the way, little room for
argument
> here, it's a test question on the Advanced exam.
>
> 73 de
> -==*>Ray   -   KG2QV<*==-

You are correct, the control operator MUST sign. But the STATION license is REQUIRED. Now, if you visit a friend, then you can always say you 'borrowed' his station, and sign with your OWN station license. And there is no requirement to log it as such anymore. But my understanding is that excluding you 'borrowing' his station, the station license is the station license. There is nothing that prevents you from signing both, but the station license MUST be signed.

And the only time BOTH calls are REQUIRED, is that if you, as control operator, operate in an area where the privlidges granted to the default operator of the station license are exceded.

Just because you use someones station does not change the station license. You can still be control operator without changing station license.

I don't really see us as in disagreement, just that your method of identification 'assumes' the borrowed station. And in you're scenario, with the owner 'not around', they technically you'd better be 'borrowing' the equipement, otherwise it's an unauthorized transmission if you didn't have standing permission to use his equipment. Then it could be argued as a grey area if a violation occured, and the owner, just to cover his butt, would have to say it was 'unauthorized' or the equipment was 'borrowed'.

Back in the early 70's, when all equipment in and out of a station would be logged as in and out of service, this was readily apparant, as you, with 'your' call, would have to 'log' the station equipment you were 'borrowing'. Otherwise, you flat out were in violation. In addition, if
you were to operate your friends station as a guest control operator, you would enter it as such in the log. HIS log. You could also enter it in yours, but I don't believe it would have been required there.

```
If you think about it under the 'old' terms of logging station
equipment,
then the methodology of keeping track of what is 'required' becomes
clear.  Even though you don't have to do the log of the borrowed
equipment anymore.

And I agree with you about the abuse of calls...  No one really would
complain about one extra call for clubs or events, or even families.
But once there's abuse, how do you define the difference between 1
and 10?  It's much harder than defining the difference between 0
and 1.

Mike








From 4204197521993071393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: To my friends
Date: 1999/10/26
Message-ID: <19991026140105.06713.00000791@ngol04.aol.com>#1/1
X-Deja-AN: 540855031
References: <19991025174606.02024.00000562@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991025174606.02024.00000562@ng-fu1.aol.com>, raycf@aol.com
(RAYCF) writes:

>Thanks Ice.This is my 3rd time around!!

Well then I really want a cuban!!!!
LOL!!!
He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -1736792730224353l1
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,b4c9af4653bc596b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: MR.2879 PUTS DAVEMADE TO SHAME
Date: 1999/10/26
Message-ID: <19991026140105.06713.00000792@ngol04.aol.com>#1/1
X-Deja-AN: 540855032
References: <19991025184937.19632.00000945@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991025184937.19632.00000945@ng-fb1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>I gots me one of them there Dreamerfied 5-pills and a TNT 12 pak converted
>over
>to being a class "C" copper board job

Well den u is won bad cotton picka!

LOL!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -2714785166051333979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cea61626a5bbfe1
X-Google-Attributes: gid106d41,public
From: "Rob Landahl" <bluzharp@pacifier.com>
Subject: Re: Pace Sidetalk W/Funnies
Date: 1999/10/26
Message-ID: <3815ec63.0@news.pacifier.com>#1/1
X-Deja-AN: 540855033
References: <38154990.0@news.pacifier.com>
X-Trace: 26 Oct 1999 11:01:07 PST, 216.65.137.108
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I'm Located in Vancouver, Washington.

From -4790497240868840467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991026140106.06713.00000793@ngol04.aol.com>#1/1
X-Deja-AN: 540855034
References: <19991025212152.13789.00000967@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991025212152.13789.00000967@ng-bg1.aol.com>,
zeroeightytwo@aol.come (Unit 082 Tim) writes:

>do not consider this news group as any type of real reflection of the cb
>world.
>very few cb'ers have the net and of the ones that do only a very minimal
>amount
>will ever use this news group.

Another very true statement!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4441481705516029484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991026140106.06713.00000794@ngol04.aol.com>#1/1
X-Deja-AN: 540855035
References: <T26R3.35$vc7.2391@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <T26R3.35$vc7.2391@news3.voicenet.com>, "Negative bias"
<Negative@bias.com> writes:

>He has
>moved on to bigger and better things you have given him the greatest
>compliment already by using his design, and him taking 123 under his wing

>and tutoring him has also been a success story for him, remember you can't
>be first but you can be next. if it wasnt for 123 coming to davemade you
>guys will still be selling the pirate, and Tx Star line.

This is most probably true!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 7363587446806618560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,5877688abfc9d962,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,5877688abfc9d962,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,5877688abfc9d962,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,5877688abfc9d962,start
X-Google-Attributes: gid1009ad,public
From: dark_angel00@webtv.net
Subject: RE; radio shack is upgrading
Date: 1999/10/26
Message-ID: <790-3815E84E-32@storefull-256.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540861765
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-4369-1155
X-WebTV-Stationery: Standard; BGColor=black; TextColor=green
X-WebTV-Signature: 1 ETAuAhUAghY4ViA5lrIcvi782q75bCXy/
JUCFQDDmju6gm+QvTCeilJYo6Duc3enBA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
Content-Disposition: Inline

--WebTV-Mail-4369-1155
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

they are upgrading the web site so nobody can get any info from there.
that is what I mean

--WebTV-Mail-4369-1155
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html>
<body bgcolor="black"text= "green">
<img src=
"http://members.tripod.com/gifs123/page6/bigeyes.gif">
<font size="3" color "red"><p>
</body>
HAMMERS  HAMS IT UP
CBERS JUST SKIP IT
BUT SCANNER GET IT ALL
<br>THE LINKS
<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO PAGE
<br>
<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442">
CB AND SCANNER RADIO MESSAGE BOARD
</font>
</a>
<BR>
</a>
<html>
```

--WebTV-Mail-4369-1155--

From -8664959368818113572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a435855454c20f7f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Spectrum analyzer or oscillocope
Date: 1999/10/26
Message-ID: <3815F094.11B8E131@cybertrails.com>#1/1
X-Deja-AN: 540865441
Content-Transfer-Encoding: 7bit
References: <7v0j6n$lkd$1@nntp.Stanford.EDU> <38155398.3C8D33B5@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 940962526 162.42.245.40 (Tue, 26 Oct 1999 11:28:46 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 26 Oct 1999 11:28:46 MST
Newsgroups: rec.radio.cb

Bill,

Please email me with the particuliars
on the spectrum analyzer that you have

for sale........

        Jack

```
From -1436728350000566423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7449cfbcf889660,start
X-Google-Attributes: gid106d41,public
From: "T & H Compressor" <thcompressor@dock.net>
Subject: MONKEY STICK ANTENNEA
Date: 1999/10/26
Message-ID: <3815f330.0@news.dock.net>#1/1
X-Deja-AN: 540865442
X-Trace: 26 Oct 1999 11:30:08 -0800, modem124.dock.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

LOOKING TO BUY MONKEY STICK ANTENNA. I HEARD SOMEONE IN FLORIDA IS SELLING
THEM. PLEASE CONTACT ME WITH THE NAME OF THE SHOP WHERE I MAY PURCHASE IT.
E.MAIL ADDRESS IS THCOMPRESSOR@DOCK.NET

```
From 4401645788279273722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: John D Kasupski and Rick Bullon
Date: 1999/10/26
Message-ID: <3815F4FF.E5EA5BAB@hotmail.com>#1/1
X-Deja-AN: 540869124
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 13:31:53 -0600, pm3-21-108.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

```
Callsign:   KC2FNG   Class: Technician   Codes: HAI   USA
Name:      JOHN D. KASUPSKI
Issued:     24 Sep 1999   Expires: 24 Sep 2009
```

Here is another Rick Bullon wanna be.
This clown has been a NO-CODE tech for 1 month and his
signature line on the bottom says "73 and happy DXing"
How does a "no-code" technician know anything about

what "dx'ing" is unless he used to do it on 11 meters?
And "73" is meant ONLY as an abbreviation for "CW",
which John does not even know what di-dah is. Hey
John, how long were you a cber before you became a
"NO-CODER" last month? You and Rick belong to the
same dork club. You are an idiot Ham Want To Be.
Real hams look for dx on 15 meters and rag chew on 75.
They don't go to restaurants and put their handhelds on the
table and listen to the local repeater while they stuff their
fat faces with pizza. Real hams also don't waste their time
on the cb news group. I have a ham license but I don't consider
myself a real ham. But I am also not a no-code know it all
either. I am not a self righteous hypocrite, which I suspect
that you and Rick are. Maybe I don't have a life, but compared
to you and Rick I have a great life. Maybe you and Rick should
put this effort into something that really matters. Do you get
this excited about runaway government spending? Are you
this passionate about confiscatory tax rates? Do you even
care about the millions of people going to hell for eternity?
No, I suspect you only care about what cbers are doing, and
where you and your rubber ducky commando buddies are going
for dinner. Now that is a wasted life.

Happy DXing John
Harry

John D. Kasupski, KC2FNG, KNY2VS wrote:

> On 26 Oct 1999 03:33:43 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
> wrote:
>
> >my 2510 is doing 25 watts. thats too much power? please remember i'm just using
> >a half wave vertical
>
> Ummm...yeah, it is. The maximum legal limit on CB is 4 watts AM or 12
> watts PEP sideband. Furthermore, the 2510 is a ham rig modified to
> work in the CB band, is not type-accepted for CB use, and is therefore
> illegal to operate in the CB band.
>
> >try listening on 26285 usb or 27555 usb in the mornings and afternoons.
>
> Didn't you just tell Rick to learn how to read? I suggest you do the
> same...learn to read Part 95, where you'll learn it is illegal for you
> to operate on those frequencies, or for that matter, anywhere else
> except the 40 frequencies or channels specified in Part 95.
>
> >the freebands are what ham radio was supposed to be. its not a collection of
>
> A bunch of unlicensed, undisciplined morons operating illegal
> equipment on unauthorized frequencies? No, that's not at all what ham
> radio is or ever was about. Try again.
>

> >ps yes i still have 112 countries on 11 meters with qsl's direct from the
> >countires to prove it.
>
> Yeah, and every single one of them is illegal under Part 95...so are
> we supposed to be impressed by your ability to ignore the regulations,
> or your stupidity in publicly flaunting the fact that you do so, or
> both? Either way, I'm not the slightest bit impressed.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 1080041651573715797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: COBRA CB DISH ANTENNA
Date: 1999/10/26
Message-ID: <19991026150012.10357.00001156@ng-fl1.aol.com>#1/1
X-Deja-AN: 540873602
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does anyone know the dimentions of the cobra cb dish antenna?
it seems to me that to be resonant at 11 meters, it would have to be awfully
large. a friend and i are having a disagreement over this.
if any replies, please click the e-mail box also so i can save the answer.
TIA

jeff

From -2807939628258148096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,994f0a01ede4d44e
X-Google-Attributes: gid106d41,public
From: BB <bb@sir.com>
Subject: Re: test
Date: 1999/10/26
Message-ID: <3815EA8C.643C@sir.com>#1/1
X-Deja-AN: 540877848
Content-Transfer-Encoding: 7bit
References: <3815C171.5E27@sir.com> <3815FF34.284E4318@infoblvd.net>

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 940964019 216.215.78.84 (Tue, 26 Oct 1999 13:53:39 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: bb@sir.com
NNTP-Posting-Date: Tue, 26 Oct 1999 13:53:39 CDT
Newsgroups: rec.radio.cb

David wrote:
>
> i feel left out, im not on the list   :(
>
> BB wrote:

Spam me and you will be. :>)




From 8171498617762561503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: To my friends
Date: 1999/10/26
Message-ID: <19991026151654.27983.00000856@ng-cp1.aol.com>#1/1
X-Deja-AN: 540886547
References: <19991026112919.12814.00001150@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks Jeff!!
317 Smog Control
TJ Border Controller




From 1749191885830895205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65ff263d53c72b4b,start
X-Google-Attributes: gid106d41,public
From: Jeff <dupuisj@nortelnetworks.com>
Subject: Emperor TS3010 any good??
Date: 1999/10/26
Message-ID: <3815FA2F.7A80D10A@nortelnetworks.com>#1/1
X-Deja-AN: 540886548
Content-Transfer-Encoding: 7bit
Organization: Nortel
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
```

Newsgroups: rec.radio.cb

Thinking of buying either a alan 9001 or TS3010. Which is better and wondering what coverage the 3010 has out of the box, and or is there mods to expand channel coverage.

THanks, Jeff

From 1528919560582620147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: AB7RS <tglenn@imt.net>
Subject: Re: radio shack is upgrading
Date: 1999/10/26
Message-ID: <381607AE.51DC@imt.net>#1/1
X-Deja-AN: 540890152
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

Radio shack is kind of a joke to many in the radio world,kinda like the webtv of electronics stores.

From -5566008291107567905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: AB7RS <tglenn@imt.net>
Subject: Re: radio shack is upgrading
Date: 1999/10/26
Message-ID: <381607F9.DBB@imt.net>#1/1

```
X-Deja-AN: 540890153
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<3815DA4F.DC5B1CBB@infoblvd.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

I think he meant he had to change his TROUSERS!

David wrote:
>
> whats up with "you need to change your browsers" was this posted by
> Micrsoft??
>
> dark_angel00@webtv.net wrote:
>
> > so all the old links are no good and you need to change your browsers



From 2042840881323777661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: which set up is proven to be better read on
Date: 1999/10/26
Message-ID: <38160978.1AB4@imt.net>#1/1
X-Deja-AN: 540893572
Content-Transfer-Encoding: 7bit
References: <19991026123028.15998.00001189@ng-cc1.aol.com>
<7v4oj2$c4s$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

A mobile 2 element vertical beam,I don't know where they get the wierd
terminology.



From -2846112318069079013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
```

Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/26
Message-ID: <7v50bn$28f$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540893573
References: <19991026150012.10357.00001156@ng-fl1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 26 Oct 1999 19:44:55 GMT
X-ELN-Insert-Date: Tue Oct 26 12:45:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

PLLO2A <pllo2a@aol.com> wrote in message
news:19991026150012.10357.00001156@ng-fl1.aol.com...

> does anyone know the dimentions of the cobra cb dish antenna?
> it seems to me that to be resonant at 11 meters, it would have to be awfully
> large. a friend and i are having a disagreement over this.
> if any replies, please click the e-mail box also so i can save the answer.
> TIA
>
> jeff

Well, just consider that the dipole you put at the focal point of the dish
will be 102" each side....

From -1011690192190991119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: midland 79-290
Date: 1999/10/26
Message-ID: <38168043.1E14EF0E@swbell.net>#1/1
X-Deja-AN: 541060936
Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net> <38155CCB.A54A05BA@netzero.net> <3815DF3B.19510898@swbell.net> <381671DD.71119923@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 940998132 208.188.16.171 (Tue, 26 Oct 1999 21:22:12 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 21:22:12 PDT
Newsgroups: rec.radio.cb

Sorry to be confusing...I only meant that the channel mod triggered FM showing up as an option when the mode switch is toggled, but behaves as I previously described. I just wasn't sure whether or not additional modification would make the radio function properly on FM.

BTW, I have seen mods referring to VR12 as controlling FM power, but this was blanket for DNT Calypso | Euro CB 3900 | Midland 79-290 | Superstar 3900 LCD | Team TriCom. This, in a addition to the FM indicator lead me to believe the FM mode should work.
Unless I hear differently, I'll assume this radio can't be modded for FM........
Thanks again.
Rob

Bill Eitner wrote:

> Robert Moore wrote:
> >
> > I have a question about his radio. When I switch to FM on any band the
> > radio goes quiet for a second or two then seems to revert to AM mode
> > with the FM indicator. I don't know that much about FM. I this radio
> > functioning on FM?
>
> No.
>
> > How can I tell?
>
> FM has a very different receive sound compared to AM.
> With the squelch open (fully counter-clockwise) FM
> has a very harsh sound compared to AM or any other
> common mode of operation.
>
> > Is there any other mod for FM other
> > than the channel expo?
>
> I don't understand. Channel Expo usually means
> extra channels--not extra modes of operation.
> The 79-290 already has a very easy mod available
> to get 200 extra channels. There is no easy mod
> (that I know of) to enable the FM mode of operation.
>
> You may be confusing mode of operation and frequency.
> For example, CB Channel 20 is on the frequency 27.205,
> and the mode of operation (AM, FM, USB, LSB, CW) doesn't
> change that. In other words, mode of operation and

```
>         channel (frequency) of operation are independant of
>         each other.
>
> > Thanks in advance for any assistance.
>
>         You're welcome and i hope this helps.
>
> > Rob
> --
> > Bill Eitner wrote:
> >
> > > Steve wrote:
> > > >
> > > > i am looking at a midland 79-290
> > > > can you tell me if it is a good cb or the +'s or -'s
> > >
> > >         It's a good CB.  Plusses are easy modification
> > >         wide range use and low price.  Minuses are noisy
> > >         receiver and limited features.
> > > --
> > > -------------------------------------------------------------------
> > >         -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > -------------------------------------------------------------------
>
> --
> -------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------




From -8854268690364203479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <7v5v5m$80l$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541060937
References: <ONcUOGvTWz=JW5hGPqwRL+JOtmPh@4ax.com>
<19991025212018.13789.00000965@ng-bg1.aol.com>
<Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com> <381534f1.10314133@news3.buffnet.net>
X-Server-Date: 27 Oct 1999 04:30:46 GMT
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

It is illegal to try and talk to a station that far away on 11 meters John.

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<381534f1.10314133@news3.buffnet.net>...
>On Mon, 25 Oct 1999 22:32:50 -0400, ke8hh@arrl.net wrote:
>
>>>i was right here on 11 working europe and africa with a cheap radio
>>>and a antron 99 making real friends not just meaningless bullshit like
the
>>>hams.
>>
>> Sorry to hear you need so much power.
>
>Er...Rick...an Antron 99 is an antenna, not an amp. It's a 1/2-wave
>vertical collinear array that covers 10, 11, and 12 meters without a
>tuner. Made by Solarcon. Cost about $40, or $70 if you order it with
>the radial kit.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From 2339905461877270507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: Problems with Chipswitched Lincolns?
Date: 1999/10/26
Message-ID: <38169A11.14D39198@your.place>#1/1
X-Deja-AN: 541063762
Content-Transfer-Encoding: 7bit
References: <7v2633$7fh$1@nntp.Stanford.EDU>
X-Accept-Language: en
X-Server-Date: 27 Oct 1999 04:29:54 GMT
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:

>
> I hear that Chipped Lincolns may sometimes exhibit abnormal behavior after
> the switch. I was wondering if anybody has seen this and if by any chance
> this might manifest itself as an impedance or harmonics problem...
>
> Thanks,
> -RC

Never had a problem with mine. The Chipswitch page (www.chipswitch.com, no I'm not a salesperson) mentions that the radio could have gone down to the 15m band but had some spurs that couldn't be removed so they locked it out. Could that be what you heard? Alternately, at 24.8 mhz your swr will most likely be quite high if you have an antenna tuned for 11m, but that's not abnormal behavior.

Just my $2.00 (I'm pricey)

dirk

```
From 1228274958582665622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: swing
Date: 1999/10/26
Message-ID: <38167DED.250DF1BC@netzero.net>#1/1
X-Deja-AN: 541063763
Content-Transfer-Encoding: 7bit
References: <19991026191243.14102.00001053@ng-ci1.aol.com>
<19991026211912.14133.00001289@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940998397 1405 (none) 206.84.9.129
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

SCSI UDMA wrote:
>
> Will that swing kit work in a Cobra 2000?

No.

> Or will that swing kit mounted to my tree help the antenna that's mounted to
> the tree as well?

No.

The point is that swing kits don't get you anything that a good tune-up won't get you. It's SOOO easy to put variable

```
     dead-key power in a Cobra 2000.  With that you can key at
     anything from zero to 7 watts and swing to 15 to 20 peak
     watts.  It's the peak to dead-key ratio that determines how
     loud you are.  The makers of the swing kits know that and
     use it to their advantage.  Now that you know their advantage,
     use it to your advantage.

> >I have some swing kits for sale. Made of red cedar with cross bracing. Holes
> >pre-drilled. You supply tree and chain or ropes. Name routed into it is
> >extra.
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5021260546843677673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <7v5v23$cbb$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541063765
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net>
X-Server-Date: 27 Oct 1999 04:28:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

How long did it take you to stop saying "10-4" and "break channel" or "watch
your mouth son, this is a family channel" answer that question you mudduck,
I bet just recently when you left 11 meters you were talking SSB on channels
36,37,38 and 39 on the CB dial and I would even bet you were running an amp,
complaining about the bleedover from the truck drivers, man you are a real
PUTZ, buttwipe................

                                                "DEAR JOHN"
                                 Reformed CBer out on the prowl,
                                     I am a no code, to CBer's I growl,
                                        I wear on my belt with pride as I
grin,
```

A scanner, two ht's and nutz on
my chin,
People dont like me, my

family as well,
And I feel as though my

life's gone to hell,

I know in my heart of what I must do,
Damn CBer's made me look like a fool,
I can't learn the code, my life's
such a mess,
I know I must do what I know

is for the best,
If I learn to love CBer's

and lower my nose,
Then maybe KAVORKIAN

wont give me a dose,

)=======}lllllllllllllllllllllllllllll
llll}>----------,

',

IM PASSING OUT LETHAL INJECTS,
TO THOSE WHINY NO-CODE
REJECTS!

DR. KAVORKIAN GOT
DOWN!!!!!

From -3422723682272944407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7ba153227e77873
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: BK 2040
Date: 1999/10/26
Message-ID: <38168163.5C69EC48@netzero.net>#1/1
X-Deja-AN: 541066827
Content-Transfer-Encoding: 7bit
References: <7v5k1h$o87$2@nntp3.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940999290 1914 (none) 206.84.9.129
X-Access: 16 [7206]
Mime-Version: 1.0

Newsgroups: rec.radio.cb

"www.exportradios.com" wrote:
>
> We are looking for a BK Dynascan signal generator (2040), we need another
> one, or a suitable replacement for such fine equipment.

There are MANY better signal generators than the 2040.
The 2040 is considered "service" grade equipment not
"laboratory" grade equipment.

> We can't seem to
> find a replacement, but we are open o suggestions.

Real, hi-end shops use service monitors like the IFR-1200
and IFR-1500. Even at the lower end there are generators
such as the Wavetek 3001 that will suit your needs.

> Also, does anyone know of
> a watt meter that will read peak modulation like a 1040 ServiceMater, we are
> looking for a meter that will read "Swing" well.

The 1040 is nothing special. I'll sell you mine
for a VERY reasonable price. I use my 2040 because
I'm a poor CB tech, but for a decent price I'll sell
it too. In other words, I have a mint B&K CB test set
with original documentation that I'll part with if
the price is right. I'm especially prone to part with
the 1040. The Mirage MP-1, the Autek Research WM-1, and
the Bulldog are meters that are moderately priced and
will show peaks like the 1040.

> Thanks Folks.
>
> Mike / Express Electronics
>
> www.exportradios.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1801025367515895914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7

X-Google-Attributes: gid106d41,public
From: "Ipo Camacho" <ac137@iwvisp.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/26
Message-ID: <s1d0ueglr0877@corp.supernews.com>#1/1
X-Deja-AN: 541066828
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<6VtR3.42107$E_1.2375972@typ11.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

You are definitely right ICM. Base stations are the "Real Deal", but
ebonics, politics... maybe, maybe not. Big Thunder-No numbahs, Brass, Old
Man in the Wheelchair, Toll Free and the rest of the southern stations that
are NOT ebonical linguists clean step some of the Afro-American Strappers.
Sometimes just holding a QSO with these fellas on the BOWL is a nice change
of pace. And (by no means of offense) their "Modules" are clean. Let me
tell ya! Sometimes I can't get past Big Daddy Kane, CC and Loverboy, but
when I do, those are the guys that I hear and try to get back to.

137 back out!

ice cream man wrote in message
<6VtR3.42107$E_1.2375972@typ11.nn.bcandid.com>...
>yawn, what else is necessary to live up these great expectations, a
thorough
>knowledge of ebonics, perhaps, a tad of policitics, if you know , what i
>mean, and a damn good base station with a good beam system, piss on the
>mobiles, that just a joke. the real deal is the base stations, that being
>said , it should also be said that it would be nice if you were located in
a
>area that was shall we say , higher up than normal , such as a mountain or
>whatever, just my read on the sit, ...icm out.......
>Boba Fett wrote in message ...
>>I was sent this message regarding the bowl.
>>
>>"If there are 10,000 cber's on the superbowl...
>> then out of 10,000 only 1,000 can be heard some of the times...
>> and out of 10,000 only 100 can be heard most of the times....
>> and out of that 10,000 there are probably only 10 of the most well known
>>guys that talk on the superbowl and can almost talk skip when they
>want.....
>>Do you know that out of that 10, maybe just maybe there are 2 of them on
>>this newsgroup. They probably have talked to each other as well.
>>East Coast???? West Coast???
>>Do you know who they could be???"
>>
>>This is a great example why the bowl is not for the weak!
>>Check out those odds.
>>
>>

```
>>
>
>
```

```
From -8031182082355995178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Re: Dead HR2510
Date: 1999/10/27
Message-ID: <IhrR3.20643$5i5.800374@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 540982824
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
<JuNQ3.20070$5i5.760194@typhoon.mbnet.mb.ca> <381455B4.33FE@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: typhoon.mbnet.mb.ca 940982504 216.81.27.187 (Tue, 26 Oct 1999 19:01:44
CDT)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Tue, 26 Oct 1999 19:01:44 CDT
Newsgroups: rec.radio.cb
```

I am not sure how many good repair shops you guys and gals have in the
states but here in Winnipeg Manitoba Canada we are limited to 1 or 2 that
are supposed to be reputable??? I am hoping to hear back from the tech and
him tell me it was something else and my radio is ready to go?
Fingers are crossed?

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:381455B4.33FE@worldlynx.net...
| Bob Winfield wrote:
| >
| > I am not sure about that reply but will see where this post goes. I am
not
| > about to give up my 2510 to one tech that says it is dead and he will
hold
| > on to it for parts?? I will do everything in my power to get it back up
and
| > running rather than leave it with a tech as a parts radio..... I LOVE
my
| > 2510......
| >
|
| I agree. Many unscrupulous "techs" will tell you that a particular radio
| is "fried", and then offer to "take it off your hands", as a courtesy.

```
| The real deal is usually a simple fix (like a bad voltage regulator),
| and the "tech" will fix it later and will either add the "parts rig" to
| his personal collection, or sell it for a big profit, since the 2510's
| are scarce, and many people want them.
|
| I'll bet that the micro is not bad on the radio, and the real fix is
| something much simpler.
|
| Dave
| "Sandbagger"
|
```

```
From 5401928332908425335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: The HF Radio Spectrum is in Trouble!
Date: 1999/10/27
Message-ID: <19991026204238.05693.00000973@ng-bk1.aol.com>#1/1
X-Deja-AN: 540996703
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The 11 meter band and every frequency below 30 Mhz is in danger! Find out the whole story at:

ajcogswell.tripod.com/hf.html

And complain to the FCC!
=-=-=-=-=
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

```
From -878510334512748806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,136d08de6412307e
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: FS 2950, Varmint, Palomar CHEEP
```

Date: 1999/10/27
Message-ID: <19991026204609.14362.00001141@ng-cs1.aol.com>#1/1
X-Deja-AN: 540998890
References: <19991026194442.12722.00001230@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

THIS IS A HOAX !!!!!

I called the number and Tom Parks does not have any radio stuff for sale.

Casper Radio

From 7425406320597209316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/27
Message-ID: <19991026204910.12814.00001319@ng-cd1.aol.com>#1/1
X-Deja-AN: 541001759
References: <3815d55f.961571@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

that's what i said.
the only thing that i can figure is it has a radiating dummy load in the feed horn.

jeff

From -9060639675755225627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <19991026205715.12814.00001321@ng-cd1.aol.com>#1/1
X-Deja-AN: 541001760
References: <3815E0AB.E1BD30C8@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>Subject: Re: More drivel, continued.........
>From: Harry n5joy@hotmail.com
>Date: Tue, 26 October 1999 01:11 PM EDT
>Message-id: <3815E0AB.E1BD30C8@hotmail.com>
>
>
>Take a look at what this guy thinks he is. He is a tech plus like me, which
>means he only took the 5 wpm code test. Yet he is using cw abbreviations,
>ie:HI HI and 73, which are only appropriate on CW. This guy is even a
>ham wanna be. You would think a real ham who looks for DX on 15 meters
>would be doing what he is doing. No, a real ham would not waste his time like
>Rick does. Don't get me wrong; I am not a real ham.
>
>Rick Bullon dribbled:
>
>> Also if I'm being a pain let me know that too HI HI
>> 73
>> Rick Bullon
>> KC5AJX
>
>And since Rick does not have privileges on the HF bands, you can see
>him at hamfests with his name and callsign on his baseball cap. He has
>his two meter handheld on his belt, and a speaker mic attached on his
>lapel. Rubber ducky commando. He meets his buddies on the repeater
>and all they talk about is what pizza place that they will meet at. They
>also tell each other that they are full quieting into the repeater. While
>they
>eat their pizza in the restaurant, they all have their handy talkies sitting
>on
>the table listening to the repeater. With their faces stuffed with pizza and
>their fat bellies pushed up against the table, they talk about the low life
>cb'ers and how they are gonna clean them up, when they themselves are
>no better. They have no technical knowledge. Oh, they can change a battery
>pack on the Icom, or maybe install a mag mount on the car. Some even
>have an SWR meter. Yes, I have a tech plus license like Rick. I have been
>to the pizza place with the dorks like Rick. But I quickly learned after
>doing
>what they do, I am not like them. I have a life and they don't. Yes, I know
>people just like Rick, and I pity them. When you put this mental picture of
>him in your mind, you will pity him also. Do you think Riley Hollingsworth
>would hang out with Rick? LOL. I'll have more on this later...
>Harry
>
this is why i've forgone the ticket and stuck with the out-banders, (present
company excluded).
jeff

```
From -1363116480199027633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <19991026211011.12814.00001328@ng-cd1.aol.com>#1/1
X-Deja-AN: 541004745
References: <38161D77.3CACF7AE@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: More drivel, continued.........
>From: Harry n5joy@hotmail.com
>Date: Tue, 26 October 1999 05:30 PM EDT
>Message-id: <38161D77.3CACF7AE@hotmail.com>
>
>
>
>Dave Hall had reason to scribble:
>
>> snip
>
>>
>>
>> Your opinion of what these VHF hams do is irrelevant. Whether you like
>> their conversations, subject matter, appearance, or choice of
>> restaraunts, the fact remains that they're operating legally, and in
>> most cases, courteously. If this type of operation seems boring to you,
>> in comparison to the "loud and proud", "Lets see who can step on who",
>> no holds barred, CB operation, then I can't expect you to understand.
>> Reality check: *YOU* are part of the problem.
>
>I don't think that I am part of the problem. I don't do any of the things
>you cited above. I don't talk on radios much. I do alot of repair work.
>I get on this group and try to get some technical expertise from
>knowledgeable people. One of my favorite gurus was Dennis #12. He
>knew more about radios than 99% of hams do. I don't get into the loud
>mouth operators or any of the foul mouth discussions on this group. I don't
>talk that way. What boils me is these idiots who get their no code tech
>licenses and think they rule the world. Nothing on this newsgroup is illegal.
>Telling people how to modify their radios is legal. Now if they talk on a
>modified radio that is a different story. These idiots need to mind there
>own business and spend more time on their local repeaters where they
>belong. I don't care for a lot of hams and there are a lot more cbers that
>I don't care for. Most radio operators by nature are odd people. I like
>the technical stuff and the rest is garbage. Like I said most tech class hams
>know nothing technical. That's a contradiction in terms don't you think?
>Judging from your reply, I need to look on QRZ to see if your a no-coder
>too. Most likely.
>
```

>>
>>
>> You call a ham with an HT on the restaraunt table a "dork" with no life,
>> yet you see nothing wrong with running around with a 9 foot antenna on
>> the roof of your car, and enough batteries and alternators to power a
>> small country, simply to run "big power". I would say that you would
>> need a life as well.
>
>I don't do that or have any of that.
>
>> The bottom line, people that are "into" technology hobbies are often
>> viewed by the technology have-nots as "dorks". Like it or not if you're
>> into CB, you're as much a "dork" as any ham, if only for slightly
>> different reasons.
>>
>
>I'm not a dork. But even money says you are.
>
>>
>> Dave
>> "sandbagger"
>
well brother, you just earned your union card.
regardless of what you think of cb'ers, i admire your neutrality on the
subject.
thanks.
jeff

From 6980277460055730678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <19991026210508.12814.00001323@ng-cd1.aol.com>#1/1
X-Deja-AN: 541004746
References: <38160F14.44A8@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Harry wrote:
>>
>> Take a look at what this guy thinks he is. He is a tech plus like me, which
>> means he only took the 5 wpm code test. Yet he is using cw abbreviations,
>> ie:HI HI and 73, which are only appropriate on CW. This guy is even a
>> ham wanna be. You would think a real ham who looks for DX on 15 meters

>> would be doing what he is doing. No, a real ham would not waste his time
>like
>> Rick does. Don't get me wrong; I am not a real ham.
>>
>> Rick Bullon dribbled:
>>
>> > Also if I'm being a pain let me know that too HI HI
>> > 73
>> > Rick Bullon
>> > KC5AJX
>>
>> And since Rick does not have privileges on the HF bands, you can see
>> him at hamfests with his name and callsign on his baseball cap. He has
>> his two meter handheld on his belt, and a speaker mic attached on his
>> lapel. Rubber ducky commando. He meets his buddies on the repeater
>> and all they talk about is what pizza place that they will meet at. They
>> also tell each other that they are full quieting into the repeater. While
>they
>> eat their pizza in the restaurant, they all have their handy talkies
>sitting on
>> the table listening to the repeater. With their faces stuffed with pizza
>and
>> their fat bellies pushed up against the table, they talk about the low life
>> cb'ers and how they are gonna clean them up, when they themselves are
>> no better. They have no technical knowledge. Oh, they can change a battery
>> pack on the Icom, or maybe install a mag mount on the car. Some even
>> have an SWR meter. Yes, I have a tech plus license like Rick. I have been
>> to the pizza place with the dorks like Rick. But I quickly learned after
>doing
>> what they do, I am not like them. I have a life and they don't. Yes, I know
>> people just like Rick, and I pity them. When you put this mental picture of
>> him in your mind, you will pity him also. Do you think Riley Hollingsworth
>> would hang out with Rick? LOL. I'll have more on this later...
>

>Reality check: *YOU* are part of the problem.
>

no, i would say it is YOU who is part of the problem.
harry is his own person instead of being a lock step / goose stepping ham like most of the rf police.
this just goes to prove what i've been saying all along.
if someone doesn't agree with the ham / arrl platform, they are lepers who's opinion doesn't count.
just for the record, your "opinion" here means less to us than ours does to you.
jeff

From 7409993582160565845

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <19991026211547.12814.00001335@ng-cd1.aol.com>#1/1
X-Deja-AN: 541004747
References: <38163EF9.49DB@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i took his point to be that a no-code tech who isn't a big jump above cb in
what it takes to be a ham doesn't have a whole lot to say about someone in
another service by virtue of his lack of knowledge.
hey harry, correct me if i'm wrong.
                                            jeff




From 3275334107995319230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: swing
Date: 1999/10/27
Message-ID: <19991026211912.14133.00001289@ng-ci1.aol.com>#1/1
X-Deja-AN: 541008272
References: <19991026191243.14102.00001053@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Will that swing kit work in a Cobra 2000?
Or will that swing kit mounted to my tree help the antenna that's mounted to
the tree as well?

>I have some swing kits for sale. Made of red cedar with cross bracing. Holes
>pre-drilled. You supply tree and chain or ropes. Name routed into it is
>extra.
>





From 8067535856583558767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e636d430ceea32cd,start
X-Google-Attributes: gid106d41,public
```

From: wrd520@aol.com (WRD520)
Subject: Eagle 400 10/11M For Sale
Date: 1999/10/27
Message-ID: <19991026212200.20102.00001267@ng-cm1.aol.com>#1/1
X-Deja-AN: 541008274
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sidewinder 400, box/book/bracket/up-dn mike, good shape, LCD display backlite
is out but still very readable.

$100.00 prepaid MO only, email replies please.

From 9148687475432305248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/27
Message-ID: <7v5u7t$6kg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541011703
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
<sqjQ3.9515$Ph7.61753@insync> <7ut1p7$2ln$1@nnrp1.deja.com>
<3FpR3.10635$Ph7.69488@insync>
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 209.156.26.250
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 27 04:14:54 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <3FpR3.10635$Ph7.69488@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> > That's Strange... I've had my 3k Classic (3CX1200A7) for nearly
seven
> > years and it's still on the same tube at full output.
>
> >>>The 3CX1200A7 is a different animal altogether. That is a tube
that is
> worth a shit.

Agreed.

>
> Better yet, my
> > friend who lives across town has had his 3K Classic X (8877) since
> > the eighties with the original tube.
>

> >>>That I find very hard to believe, as would Dan, the distributor for
> Henry.... The 8877 tube is the biggest failure that Eimac ever made.

Believe it or not it is the truth. Around 10 years ago he bought an NIB
8877 tube from me as a back-up (a spare from my 77dx) because of all
the 8877 horror stories. It's still sitting in his shack unopened. I do
admit he babies the thing though (never pushes it to full output etc.).

>
> You're the first person I have
> > ever seen propose that having a heavy duty power supply is detrimental
> > to amplifier performance.
>
> >>>No, I am not saying that it is detrimental to amplifier performance.
> What I am saying is that the bigger power supply will dump a HUGE amount of
> current to the anode if their is a flashover, causing the anode and other
> parts of the tube to burn up.
>
> >>>Henry's do suffer from parasitics in the old 3-500Z boxes. Those are the
> ones seen most on 27 megs. Your amplifier is a little "out of reach" for
> the typical 11 meter operator.

We were just reading from different pages that's all. I for one have
long left glass tubes behind. Eimac does'nt make them anymore and the
price just keeps going up and up on them. Perhaps if Svetlana ever
releases their 3-600Z things for the 3-500z amp market will improve,
but I'm sure they aren't gonna give em away either. I have an L-4B just
collecting dust in my shack....anyone interested??????

>
> I think perhaps you've been hanging around the
> > poster who once suggeted that hooking up one's coax to a car battery
> > would amplify your signal.\
>
> >>>Funny.

I thought it was hilarious when I read it also.

>
> >
> > My grandchildren will be using my Henry, quite possibly with the same
> > tube still in place. Can you say that about an Alpha with it's dainty
> > 4-watt grid dissipation tubes????? I think not!!!!
>
> >>>Wait. Let's compare apple to apples... What about the two holer

Alpha
> 8877 based amplifiers.

Didn't you just say that the 8877 was the biggest failure eimac ever made? Frankly, I always liked the 8877 (although it is kinda "delicate" as compared to the 3cx1200a7). It's just too damn expensive to fool with anymore.

I was comparing current production models with similar output ratings. If you want to compare the 77sx to a henry, then you have to compare it to the 5k classic two holer (2 - 3CX1200A7). When you do this the Henry still wins hands down in the ruggedness category. Besides, the 77sx still fetches more than $3000.00 used, and is also out of the reach of the "typical 11 meter operator".

>
> >>>Don't sell Alpha short, just because they became another profit
center
> after Dick Ehrhorn sold the company! Before that, Alpha was a name
up their
> with the rest. I agree, the 3CX800A7s are shit tubes, for shit
amps...
> But, the 8877 is only a cut above... And the notches are not too far
away!
> With the two holer, at least you had nearly the same amount of grid
> dissipation that a single 1200A7 has!

I used to own an Alpha 77dx, and I agree......Alpha is definately not the company it used to be. For the price of an new Alpha desktop amp you can buy an infinately more rugged Henry console amp and have change left over. I'm sorry, but if I'm going to pay more than $3000.00 for an amp, it better at least have an oil filled HV filter capacitor in the power supply. And for goodness sakes Alpha....lose the 3cx800As....PLEASE!!!!

73.
JAL

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7790537455540235742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: The Superbowl or channel 6
Date: 1999/10/27
Message-ID: <381659df.2190320@news.mindspring.com>#1/1
X-Deja-AN: 541014498

```
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
X-Server-Date: 27 Oct 1999 01:48:16 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

"Boba Fett" <bgv@li.net> wrote:

>I was sent this message regarding the bowl.
>
>"If there are 10,000 cber's on the superbowl...
>  then out of 10,000 only 1,000 can be heard some of the times...
>  and out of 10,000 only 100 can be heard most of the times....
>  and out of that 10,000 there are probably only 10 of the most well known
>guys that talk on the superbowl and can almost talk skip when they want.....
>Do you know that out of that 10, maybe just maybe there are 2 of them on
>this newsgroup. They probably have talked to each other as well.
>East Coast???? West Coast???
>Do you know who they could be???"
>
>This is a great example why the bowl is not for the weak!
>Check out those odds.
>
>
>

''PRIMEMINSTER"
"Captain Boss"
''Yellow Jacket''
''Nature Boy''
'' Al Capone''
 just to name a few




From 1981773485851491118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e1bae5f266a9c1,start
X-Google-Attributes: gid106d41,public
From: "News groups" <Thunder@cinci.rr.com>
Subject: Antenna help on grounding
Date: 1999/10/27
Message-ID: <x4tR3.96$vD.4488@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 541019642
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940989853 24.29.0.84 (Tue, 26 Oct 1999 21:04:13 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 21:04:13 CDT
Newsgroups: rec.radio.cb
```

```
I need some help from some of the pros out there concerning grounding...I
slip seat (different truck everynight) the trucks are usually Sterling
trucks with the famous fiberglass doors with no grounds.. The company does
not want us to use mag mounts because I have heard everything from 1. they
are grounded and we are nuts   2. it scratches the paint  3. it can fly off
and cause a law suit (stupid since it is behind a large air shield) 4. it
ruins the welds on the truck.   I have tried the Wilson no ground it is
garbage -can't hear. I have tried the solorcon zero ground it is better..
But I want to use my Wilson 2000 or a better antenna than the no grounds...
I have heard from some people that a floating ground works and then others
say it doesn't work.. I NEED ADVISE..

thank you

mike

thunder@cinci.rr.com







From -7472155869407204148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another Great ICECOLD Joke
Date: 1999/10/27
Message-ID: <19991026225613.00865.00001005@ngol03.aol.com>#1/1
X-Deja-AN: 541037182
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>THE BATTLE OF BOBBIT HILLBILLYS
>(Sing along to the theme from Beverly Hillbillies)
>
>Come and listen to my story 'bout a man named John.
>A poor Ex-Marine with a little fraction gone-
>It seems one night after getting with the wife
>She lopped off his Dong with the swipe of a knife.
>PENIS, That Is.
>Clean Cut.
>Missed His Nuts.
>
>Well, the next thing you know there's a Ginsu by his side
>And Lorena's in the car taking Willie for a ride
>She soon got tired of her purple-headed friend
>And tossed him out the window as she came around a bend
>CURVE, That is
>Tossed the Nub.
```

```
>In the Shrub.
>
>She went to the cops and confessed to the attack
>And they called out the hounds just to get his Weenie back
>They sniffed and they barked and they pointed "over there!"
>To John Wayne's henry that was waiving in the air.
>FOUND, That Is
>By a Fence.
>Evidence.
>
>Now Peter and John couldn't stay apart too long
>So a Dick Doc said, "Hey I can fix that dong."
>A needle and a thread is all we're gonna need
>And the whole world waited 'til they heard that Johnny peed
>WHIZZED, That Is
>Even Seam,
>Straight Stream
>
>Well he healed and he hardened and he took his case to court
>With a half-assed lawyer cause his assets came up short
>They cleared her of assault and acquitted him of rape
>And his pecker was the only thing they didn't show on tape
>VIDEO, That Is
>Unexposed.
>Case Closed.
>
>Ya'll Sleep on Your Stomachs Now, Ya Hear.........

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -6035554495177794352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e67ce87fb90f
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Everyone Please read this....Thanks!
Date: 1999/10/27
Message-ID: <19991026225613.00865.00001006@ngol03.aol.com>#1/1
X-Deja-AN: 541037183
References: <3815c4de.9675126@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

where is this guy from?

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -2596021039257088989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Antenna Types.
Date: 1999/10/27
Message-ID: <19991026225613.00865.00001007@ngol03.aol.com>#1/1
X-Deja-AN: 541037184
References: <robert.piland-2510991230210001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <robert.piland-2510991230210001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>they are harder (more sensitive to tune)
>
>they are the stuff
>
>I have the Stargun Website about done  . . .
>Waiting on some database components

hey email me when it is done.
I want to get one of his shorter coiled antennas.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -4866269415686753438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: kappa7844@aol.com (Kappa7844)
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <19991026230525.27679.00001653@ng-fo1.aol.com>#1/1
X-Deja-AN: 541040656
References: <381607AE.51DC@imt.net>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

So your telling me you don't like Unidin Radios.

From -8909839067554407509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86cf8d3f78e53e81,start
X-Google-Attributes: gid106d41,public
From: kb6led@aol.com (Kb6led)
Subject: WTB A USED DSS EQUIPMENT
Date: 1999/10/27
Message-ID: <19991026235246.26254.00001382@ng-bj1.aol.com>#1/1
X-Deja-AN: 541051562
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am looking for used dss equipment " ie" receiver and access card. thanks bob

From -7421855569112487644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: midland 79-290
Date: 1999/10/27
Message-ID: <19991027003700.07228.00001353@ng-fd1.aol.com>#1/1
X-Deja-AN: 541063764
References: <381671DD.71119923@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

When you do the mod on the 79-290, it opens a whole bunch more frequencies as I'm sure you're aware, but it also adds "FM" to the mode list... as you hit the mode button, you go through AM, USB, LSB and FM... but FM isn't actually added, but initially it leads you to believe so.

I think what he was asking is if there is a way to enable FM... if they have it on the display, then there MUST be a way to actually enable FM...

From -2042487520733720316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4fb80617c84336,start

```
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Midland 13-888B
Date: 1999/10/27
Message-ID: <381685E8.248C595D@JnUaNcK.net>#1/1
X-Deja-AN: 541066826
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 940999242 209.123.56.80 (Wed, 27 Oct 1999 00:40:42 EDT)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 00:40:42 EDT
Newsgroups: rec.radio.cb

Does any one know the pin outs for the for the Midland 13-888B mic
plug... its a 6 pin plug if that helps
thanks
    john(aka aardvark)




From -8384021174236394270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/10/27
Message-ID: <19991027005122.10594.00000039@ngol02.aol.com>#1/1
X-Deja-AN: 541066829
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett"
<bgv@li.net> writes:

>I was sent this message regarding the bowl.
>
>"If there are 10,000 cber's on the superbowl...
>  then out of 10,000 only 1,000 can be heard some of the times...
>  and out of 10,000 only 100 can be heard most of the times....
>  and out of that 10,000 there are probably only 10 of the most well known
>guys that talk on the superbowl and can almost talk skip when they want.....
>Do you know that out of that 10, maybe just maybe there are 2 of them on
>this newsgroup. They probably have talked to each other as well.
>East Coast???? West Coast???
>Do you know who they could be???"
>
```

```
>This is a great example why the bowl is not for the weak!
>Check out those odds.

Well as to the ones that I have talked to on this NEWSGROUP.
There haven't been many.
I have personally talked to Toll Free a couple of times and I have talked to
Prime Minister many times.
I apologize if I have missed someone that I have personally talked to on the
Superbowl from this newsgroup. Please remind me!!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 2314283267500683536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,118619e38268bcb1
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: kickass antenas
Date: 1999/10/27
Message-ID: <19991027005123.10594.00000040@ngol02.aol.com>#1/1
X-Deja-AN: 541066830
References: <yssR3.185$Yj7.2657@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <yssR3.185$Yj7.2657@news3.voicenet.com>, "Negative bias"
<Negative@bias.com> writes:

>86" front    93 " rear

What about if you only run one antenna?
That is still quite tall!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -3801400885872711954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
```

Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/27
Message-ID: <19991027005123.10594.00000041@ngol02.aol.com>#1/1
X-Deja-AN: 541066831
References: <3FpR3.10635$Ph7.69488@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Oh to the original post....

Get a Powder White Skullcracka!!!!

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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4692885406056193123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: which set up is proven to be better read on
Date: 1999/10/27
Message-ID: <19991027005124.10594.00000042@ngol02.aol.com>#1/1
X-Deja-AN: 541066832
References: <y7qR3.28$Yj7.1642@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>JVillafane <jvillafane@aol.com> wrote in message
>news:19991026123028.15998.00001189@ng-cc1.aol.com...
>> hi to all
>> i've been trying to decide which way to set up my 2 antennas
>> some guys run 2 hots and others run front hot rear grounded has any one
>> experimented to see which set up works best thanks to all 1iwilly

In article <y7qR3.28$Yj7.1642@news3.voicenet.com>, "Negative bias"
<Negative@bias.com> writes:

>I would stick with the front hot rear grounded

Me too!!! Mr 1 Watt Willy.
2 Hots are a little tricky and IMHO only really work when you still have a
backdoor as a reflector. Awww shit I said I was only going to post jokes!!!!!

```
He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 3799033454658590347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <19991027011420.10594.00000056@ngol02.aol.com>#1/1
X-Deja-AN: 541073585
References: <DL_s3.192$FE4.40794@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <DL_s3.192$FE4.40794@news2.voicenet.com>, "Rfwatts"
<rfwatts1@aol.com> writes:

>they run the coax from the amp to one of the mounts then run a jumper
>normaly like  6' to the next mount, viola they are now fed in series. They
>usually use a reflector also behind these 2 antennas

Yeah but should the 6 feet go to the front or back antenna?
12 feet goes where and why???

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 5073599908591724412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <19991027011421.10594.00000057@ngol02.aol.com>#1/1
X-Deja-AN: 541073586
References: <19990811193438.20729.00000252@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <19990811193438.20729.00000252@ng-ch1.aol.com>, rfwatts1@aol.com
(RFWatts1) writes:

>this means in laymans terms 2- 1/4 wave antennas spaced approx 9' apart and
>fed equal currents, if we feed the back antenna with 6' and the front antenna
>with 12' into a tee, etc. this means the front antenna is being fed 90
>degrees
>out of phase and since the coax is longer to the front antenna that means
>the
>current would be lagging the front antenna, and maximum radiation takes
>place
>in the direction of the lagging element. Which mean this would be the front
>antenna. Maybe thats why your not doing so good your backing up to the line.

Question #2
Is this setup better than using 2 antennas.. Front hot 6 foot space and back
antenna grounded?
Thanks

He who knows not and knows not he knows not,is a fool Shun him
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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -8891645092926850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <19991027011421.10594.00000058@ngol02.aol.com>#1/1
X-Deja-AN: 541073587
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <qe6s3.36$FE4.7662@news2.voicenet.com>, "Rfwatts" <rfwatts1@aol.com>
writes:

>Brass, If you are trying to achieve the 2 Hot antenna system better known as
>the "End Fire" array which will concentrate your signal in one direction
>you will need 12' of coax, the 66% velocity factor type to the front antenna
>and 6' of coax to the back antenna, this can then be run into a tee with any
>length coax you need to reach its final destination. The antenna element
>spacing is on the order of 1/8 wave or 1/4 wave, 6' or 9'

In this setup which antenna do you tune first?

```
Also is coax length very critical???
He who knows not and knows not he knows not,is a fool Shun him
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He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -1570893941370375994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <19991027010943.01236.00001083@ngol03.aol.com>#1/1
X-Deja-AN: 541076700
References: <19990811193438.20729.00000252@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990811193438.20729.00000252@ng-ch1.aol.com>, rfwatts1@aol.com
(RFWatts1) writes:

>this means in laymans terms 2-  1/4 wave antennas spaced approx 9' apart and
>fed equal currents, if we feed the back antenna with 6' and the front antenna
>with 12' into a tee, etc.  this means the front antenna is being fed 90
>degrees
>out of phase and since the coax is longer to the front antenna  that means
>the
>current would be lagging  the front antenna, and maximum radiation takes
>place
>in the direction of the lagging element. Which mean this would  be the front
>antenna. Maybe thats why your not doing so good your backing up to the line.

Is this a better set than front antenna hot and back antenna grounded out???

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -7159851816107068992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
```

X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <3816CD15.954DDEC4@netdoor.com>#1/1
X-Deja-AN: 541125345
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net> <381607AE.51DC@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 941014888 208.137.132.39 (Wed, 27 Oct 1999 05:01:28 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 05:01:28 EDT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

Damn sure handy when you need some parts though. Don't you think?

Butch Magee KF5DE

AB7RS wrote:

> Radio shack is kind of a joke to many in the radio world,kinda like the
> webtv of electronics stores.

From -8514907906205108282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d0bbcff8bcca7e
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Wiring!!!!!!!
Date: 1999/10/27
Message-ID: <19991027053120.01541.00001527@ng-fp1.aol.com>#1/1
X-Deja-AN: 541130252
References: <s1cfmm90r0869@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> need the Wireing code for a 2950, i have a old chicken chocker, and i dont
>know what the color code 4 the rci, please write back with the code
>
>
>

Pin 1 shield/blue
Pin 2 white audio wire
Pin 3 red   transmit wire
Pin 4 black recieve wire
Not the "Real" Andy AMR 30

From 8312625598198206135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6353d91d03f2f9b,start
X-Google-Attributes: gid106d41,public
From: "Corey Davis" <hypermaxed@earthlink.net>
Subject: Realistic TRC-55
Date: 1999/10/27
Message-ID: <7v6hdc$lea$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541132861
X-ELN-Insert-Date: Wed Oct 27 02:45:01 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 27 Oct 1999 09:42:04 GMT

I need to know if anyone knows how to make a power cord / supply for an old
CB base that my grandfather had

please if someone knows how to do it email me

Thanks
Corey Davis

From -4461013789057949430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85102cee8d4b2319,start
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: FS: RCI 2990
Date: 1999/10/27
Message-ID: <19991027054611.01541.00001528@ng-fp1.aol.com>#1/1
X-Deja-AN: 541135060
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

RCI 2990 is a 100 watt base unit. The radio has been modified for 26-32 band coverage, the moulation limiter has been clipped(r291)this are the ONLY modifications done to the radio. The radio is a 9 for cosmetics and is one screaming base. Other features include digital Echo, variable pwr, AM FM SSB and CW operation, built in swr meter,dual fans, and a D104 Silver Eagle microphone along with the stock mic. I would like 475.00 + Shipping. This is a 600.00 radio and 100.00 mic hard to beat a deal like this
Thanks for the Read
Andy

From -2507762397325105709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: midland 79-290
Date: 1999/10/27
Message-ID: <19991027075909.09158.00001370@ng-cq1.aol.com>#1/1
X-Deja-AN: 541167663
References: <19991027003700.07228.00001353@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I think what he was asking is if there is a way to enable FM... if they have
>it
>on the display, then there MUST be a way to actually enable FM...
>

when you figure out the way let us all know.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8151064388434523620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: spook <spook@hotmail.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/27

```
Message-ID: <3816EA14.838F888C@hotmail.com>#1/1
X-Deja-AN: 541170628
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <38159438.9B626394@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeeds.bigpond.com 941025614 139.134.163.142 (Wed, 27 Oct 1999
22:00:14 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 22:00:14 EST
Newsgroups: rec.radio.cb


OPPS!        Looks like i lost all your news group discussions.

Oh well you get that .

ha ha ha





From 46279258858763650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,557f5f2cc928a5e5,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: FA: "RARE" CPI TALK POWER Audio Compressor.
Date: 1999/10/27
Message-ID: <8QBR3.5359$Ob.27836@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 541170629
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 941025668 24.26.96.85 (Wed, 27 Oct 1999 08:01:08
EDT)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Wed, 27 Oct 1999 08:01:08 EDT
Newsgroups: rec.radio.cb

View here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189037331





From -7271918634292319797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b03bb7c23f53c246,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
```

Subject: FA: "RARE" CPI SWR/POWER METER
Date: 1999/10/27
Message-ID: <%NBR3.5357$Ob.27583@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 541173872
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 941025531 24.26.96.85 (Wed, 27 Oct 1999 07:58:51 EDT)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Wed, 27 Oct 1999 07:58:51 EDT
Newsgroups: rec.radio.cb

View here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189053557

From 7207461952609196156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c40e513fc760f8f1,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: FA: "RARE" CPI RECEIVE RF AMPLIFIER
Date: 1999/10/27
Message-ID: <WRBR3.5360$Ob.27844@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 541173873
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 941025782 24.26.96.85 (Wed, 27 Oct 1999 08:03:02 EDT)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Wed, 27 Oct 1999 08:03:02 EDT
Newsgroups: rec.radio.cb

View here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189077442

From 1077750591156297944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: trc 448 help
Date: 1999/10/27
Message-ID: <3816DC62.77F7@worldlynx.net>#1/1

X-Deja-AN: 541181723
Content-Transfer-Encoding: 7bit
References: <3815A5BA.72BFC119@nortelnetworks.com>
<19991026111408.12814.00001144@ng-cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941028572 207.224.84.137 (Wed, 27 Oct 1999 08:49:32 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:32 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> next to the audio output transformer, there should be a black diode. this is
> called an anti-spiking diode.
> if it's blown, it cuts audio to the transformer.
> check it with an ohm meter. if it's open, replace it observing proper polarity.
> good luck.
> jeff

I don't think that this diode is the problem. If the diode were to open, you would have no AM transmit at all, and SSB would be normal. If the diode shorted, you'd see about a 1/2 watt more carrier power out on AM, an everything else would work fine. Such is not the case according to the symptoms. AM and SSB have no audio, which indicates a problem in the lower level audio stages (Before the SSB tapoff to the balanced modulator).

Dave
"Sandbagger"

From -1859302545187084316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: trc 448 help
Date: 1999/10/27
Message-ID: <3816DD82.4352@worldlynx.net>#1/1
X-Deja-AN: 541181724
Content-Transfer-Encoding: 7bit
References: <381451AF.ABFD8078@nortelnetworks.com> <38150FBD.5C1DCBD3@pacbell.net>
<7v4bso$js2$1@oak.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941028576 207.224.84.137 (Wed, 27 Oct 1999 08:49:36 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0

NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:36 EDT
Newsgroups: rec.radio.cb

Mike Yetsko wrote:
>
> Hmm, the TRC-448 was the 'different' radio in the RS lineup. All the
> others were Uniden uPD858 based. That one was I thing GRE and
> I forget the PLL number. But the common element here is no audio
> from the mic. Didn't that rig have a PA function? Plug a speaker into
> the PA jack and troubleshoot it strictly as an audio problem first.
>
> If that works, then you'll have to move on the troubleshooting it
> as an AM rig next.
>
> But I'll lay odds one of the low level audio amps blew. Next choice
> would be in the AGC/limiter for the mic gain.
>
>

The 448, was indeed "different". I believe it used an REC 86345 PLL. It was expandable, but not terribly far. The radio that I had (and others that I've seen) had a serious problem where if you changed from AM to SSB while the mike was keyed, you could pop the final transistor out. I did it 2 or three times before I wised up.

The mic preamp, like I said previously, had a knack for going bad. I had to replace it with a standard op-amp, and make the necessary changes to get audio back again, since the replacement part was not locally available.

The TRC-449, (an 858 radio) which replaced the 448, was a MUCH better radio.

Dave
"Sandbagger"

From 2414646045936641703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <3816E7B2.76F7@worldlynx.net>
X-Deja-AN: 541183735
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com> <38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
Content-Type: text/plain; charset=us-ascii

X-Trace: news21b.ispnews.com 941028582 207.224.84.137 (Wed, 27 Oct 1999 08:49:42 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:42 EDT
Newsgroups: rec.radio.cb

Harry wrote:
>
> Dave Hall had reason to scribble:
>
> > snip
>
> >
> >
> > Your opinion of what these VHF hams do is irrelevant. Whether you like
> > their conversations, subject matter, appearance, or choice of
> > restaraunts, the fact remains that they're operating legally, and in
> > most cases, courteously. If this type of operation seems boring to you,
> > in comparison to the "loud and proud", "Lets see who can step on who",
> > no holds barred, CB operation, then I can't expect you to understand.
> > Reality check: *YOU* are part of the problem.
>
> I don't think that I am part of the problem. I don't do any of the things
> you cited above. I don't talk on radios much. I do alot of repair work.
> I get on this group and try to get some technical expertise from
> knowledgeable people. One of my favorite gurus was Dennis #12. He
> knew more about radios than 99% of hams do.

I respected Dennis as well, but I seriously doubt that you could back up
that 99% number. You're just pulling numbers out of a hat based on your
own personal bias.
I've known some brilliant hams in my life, that could build damn near
anything. I learned alot from these guys at an early age. They're still
out there, although it is a shrinking number.

Dennis would have made a great ham. He, like many other people, just
seemed to have an "attitude problem" with the IMAGE of the typical ham.
I hesitated getting my ticket for many years for the same reasons. But
there are enough "flexible" people on there now, to make it interesting.

So much of this CB vs. Ham stuff is based on nothing more than image.
Radio is radio!

> I don't get into the loud
> mouth operators or any of the foul mouth discussions on this group. I don't
> talk that way. What boils me is these idiots who get their no code tech
> licenses and think they rule the world.

And those "bad boy" type CBers are any different? You know, the guys
that think that your popularity is directly proportional to the amount
of power that your meter shows.

> Nothing on this newsgroup is illegal.

Be careful of making blanket absolute statements. There are MANY things that could be construed as illegal, information not withstanding.

> Telling people how to modify their radios is legal. Now if they talk on a modified radio that is a different story. These idiots need to mind there own business and spend more time on their local repeaters where they belong.

So now you're their "mommy"? "Where they belong" is where they decide to be, not where *YOU* think they belong. Many hams are also (ex) CBers as well. Like myself, they care about the band and are concerned with the degradation that seems to be going on in increasing numbers. Many hams would never have gotten ham licenses, and would have remained happily on CB if the "riff-raff" factor had not gotten so out of hand.

> I don't care for a lot of hams and there are a lot more cbers that I don't care for. Most radio operators by nature are odd people.

Any "techie" is usually an "odd" person to those that only know their job, football, beer, the TV, and an occasional romp in the sack with their bimbo of the day.

You play with radios and computers (Otherwise, why would you be here), so that makes you somewhat "odd" as well.

> I like the technical stuff and the rest is garbage. Like I said most tech class hams know nothing technical. That's a contradiction in terms don't you think? Judging from your reply, I need to look on QRZ to see if your a no-coder too. Most likely.
>

I was in ham radio long before no-code became official. Interestingly enough, I see more tech-minded nocoders, than extras these days. The "techies" are the guys that always wanted to play with ham radio, but were turned of by the code requirement (Much like I am). Now they can easily pass the simple test and enter a much bigger playground to play on. There is more experimentation going on, in my area, by Techs and Tech +'s, than extras. Seems that all most of the extras want to do is work HF DX, and contests, and are perfectly happy to buy all their gear. (but they know 20 WPM, so they're the "better ham"). The "lower class" guys are the ones building repeaters, building packet links, dabbling in APRS and ATV, and actually building antennas and other projects.

I can't see any good reason, for people who are truly interested in radio, to NOT go for the no-code. The test is easy, and the bands and privileges that you gain are much better than what's on 11 meters.

Then there's the so-called "stuffed shirt" factor. So many people say that hams are rigid, boring, shuffed shirts. Maybe a few older ones are,

(the ones that talk about their failing health for hours on end)but if
enough of your friends get on the ham bands, you can operate the way to
want to (within the rules), and the heck with what other people think.
There are certainly enough bands to choose from.

I think alot of the CB metality also has to do with a psychological
condition. The same condition that makes binge drinking more fun when
you were underaged. The thought of "beating the system", and getting
away with something illegal, makes doing it so much more "fun". Shooting
skip, running power, modifying radios, all illegal on CB, but perfectly
legal on the ham bands.

> > The bottom line, people that are "into" technology hobbies are often
> > viewed by the technology have-nots as "dorks". Like it or not if you're
> > into CB, you're as much a "dork" as any ham, if only for slightly
> > different reasons.
> >
>
> I'm not a dork. But even money says you are.

Oh? Based on what? You repair radios, I repair radios. You have a
computer, I have a computer. I guess we're both a couple of
"dorks".......

Dave
"Sandbagger"

From 7506369669249909416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <3816E8FE.36D6@worldlynx.net>#1/1
X-Deja-AN: 541183736
Content-Transfer-Encoding: 7bit
References: <38163EF9.49DB@mobiletel.com> <19991026211547.12814.00001335@ng-cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941028584 207.224.84.137 (Wed, 27 Oct 1999 08:49:44 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:44 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:

>
> i took his point to be that a no-code tech who isn't a big jump above cb in
> what it takes to be a ham doesn't have a whole lot to say about someone in
> another service by virtue of his lack of knowledge.
> hey harry, correct me if i'm wrong.
>

The big problem with Harry's "scenario" is that he make a few (too many) blanket assumptions. The biggest one, is that all no-coders are non-technical. That may be true in some cases, but certainly not in all.

Secondly, technical knowlege is not required to be courteous and observant of at least the rules of decency and common sense.

Dave
"sandbagger"

From -1859114828001670815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <3816ED1E.5302@worldlynx.net>#1/1
X-Deja-AN: 541183737
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941028586 207.224.84.137 (Wed, 27 Oct 1999 08:49:46 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:46 EDT
Newsgroups: rec.radio.cb

DR KAVORKIAN wrote:
>
> How long did it take you to stop saying "10-4" and "break channel" or "watch
> your mouth son, this is a family channel" answer that question you mudduck,
> I bet just recently when you left 11 meters you were talking SSB on channels
> 36,37,38 and 39 on the CB dial and I would even bet you were running an amp,
> complaining about the bleedover from the truck drivers, man you are a real
>

You guys are just as guilty as the "wannabe" hams you are attacking. You are making assumptions without any facts to back it up. Can you say

HYPOCRITE? Sure you can.
You don't like it when some of these guys (and they're not all hams) complain about the lawlessness of CBers, and make a blanket generalization. Now you retaliate with the same?

Blanket ad hominem attacks on people without any facts are nothing more than mudslinging, and no different than children in the playground.

Dave
"Sandbagger"

From -3369459987086821225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <3816EE84.6696@worldlynx.net>#1/1
X-Deja-AN: 541183738
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941028588 207.224.84.137 (Wed, 27 Oct 1999 08:49:48 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 08:49:48 EDT
Newsgroups: rec.radio.cb

ke8hh@arrl.net wrote:
> In the same way I didn't complain about bleed over from truckers, although I was known to complain if someone deliberately trashed a channel or decided to "show off" with over-modulation or an amp--but that was solely because I didn't (and don't) believe that anyone has the right to deliberately interfere with the right of others to enjoy radio as well. If a person ran a clean station and respected the rights of other users I could care less if he was running a legal Browning Eagle on a Super Magnum or an FT-101 with a 1KW amp and a cubical quad.
>

And there is is in a nutshell. It's not the amps. It's not the freeband. It's the ATTITUDE. The "I'll do what I want, the hell with everyone else" attitude. If your first reaction to this post is to say "F* you", then you have it and are part of the problem.

There is a good passage in the bible that basically says to do on to others, as you would have them do onto you. If people would respect the rights of others, and not be so self absorbed, and self centered, then there wouldn't be this mess on CB.

Dave
"sandbagger"

From -5664692796940127931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0,start
X-Google-Attributes: gid106d41,public
From: abuzecky@aol.com (ABuzecky)
Subject: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/10/27
Message-ID: <19991027093406.28493.00001492@ng-ck1.aol.com>#1/1
X-Deja-AN: 541194165
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just bought it and havent installed yet and I have 10 days to return it. The actual box is too small it seems to be much good. Hell it is like 3 inches by 1 inch wide? I cant see how this will work or if it will work well enough to keep. Figured Id ask in this group before I made an attempt to install it.
Thanks All
Alan

From 8423759358641220886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <3817039B.B4E6EB40@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541202575
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941032532 24.3.61.159 (Wed, 27 Oct 1999 06:55:32 PDT)

```
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 06:55:32 PDT
Newsgroups: rec.radio.cb

If you don't like CB, and turned it off and became a ham, go
find another NG to whine on. You are a hypocrite! You are nothing!
Don't bitch at me for using a two pill. Just because you can't talk
skip on AM from your mobile on 40 CH CB, can't stand the heat and
general dysfunction on CB, take your NO-CODE license and get on
2 meters. I'm sick of your whining. Dr. Kavorkian has your shot ready!

ke8hh@arrl.net wrote:
>
> On Tue, 26 Oct 1999 23:24:55 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
> wrote:
>
> >How long did it take you to stop saying "10-4" and "break channel" or "watch
> >your mouth son, this is a family channel" answer that question you mudduck,
> >I bet just recently when you left 11 meters you were talking SSB on channels
> >36,37,38 and 39 on the CB dial and I would even bet you were running an amp,
> >complaining about the bleedover from the truck drivers, man you are a real
> >PUTZ, buttwipe................
>
>         I'm not sure who that tirade was aimed at, but since it appears
> in the thread as a reply to my message I'll respond to it.
>
>         I was a CB'er from 1959 until about 1976. During that entire
> time I was licensed (first 5Q2251, then KOK0511 and finally KDP6384),
> operated within bands and without a linear (AM until SSB came out then
> SSB on 16 for the most part).
>
>         I left CB when the channels started getting more obscene and
> when the power amps started becoming more common and became a ham
> instead.
>
>         Since I tended to communicate in standard English (yes I did
> know the popular 10 codes but it wasn't very difficult not to use them
> on ham radio--any more than it is difficult for a LEO not to do so when
> he or she uses them on their job) and I never had any reason to warn
> anyone about their language--it wasn't any of my business how a person
> chose to speak, and when it became too offensive for me I knew where my
> on/off switch was located. Eventually I just turned it off for good and
> sold the radio. In the same way I didn't complain about bleed over from
> truckers, although I was known to complain if someone deliberately
> trashed a channel or decided to "show off" with over-modulation or an
> amp--but that was solely because I didn't (and don't) believe that
> anyone has the right to deliberately interfere with the right of others
> to enjoy radio as well. If a person ran a clean station and respected
> the rights of other users I could care less if he was running a legal
> Browning Eagle on a Super Magnum  or an FT-101 with a 1KW amp and a
> cubical quad.
>
```

```
>         Any other questions?
>
>         Rick<--former "Frustration Station" from Las Vegas



From 1043191996475007820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d0bbcff8bcca7e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Wiring!!!!!!!
Date: 1999/10/27
Message-ID: <3817076F.75B9A2CF@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541206269
Content-Transfer-Encoding: 7bit
References: <s1cfmm90r0869@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941033512 24.3.61.159 (Wed, 27 Oct 1999 07:11:52
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 07:11:52 PDT
Newsgroups: rec.radio.cb

http://www.copper.com/mics/Ranger.html

WildChild wrote:
>
> I need the Wireing code for a 2950, i have a old chicken chocker, and i dont
> know what the color code 4 the rci, please write back with the code



From -6507710649996214105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9fe5261206a270d
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: WANTED:Eimac 3-500Z graphite tubes
Date: 1999/10/27
Message-ID: <38170867.6E9A2BFD@bob.com>#1/1
X-Deja-AN: 541210367
Content-Transfer-Encoding: 7bit
References: <19991026004518.05765.00001134@ng-cb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 27 Oct 1999 14:17:33 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

http://www.rfparts.com/

From 8707333734899245816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/27
Message-ID: <381708F5.35BBB837@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541210368
Content-Transfer-Encoding: 7bit
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941033902 24.3.61.159 (Wed, 27 Oct 1999 07:18:22 PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 07:18:22 PDT
Newsgroups: rec.radio.cb

Well my neighbor won't like his data errors when I use my radio!

"ajcogswell at hotmail.com" wrote:
>
> The 11 meter band and every frequency below 30 Mhz is in danger! Find out the
> whole story at:
>
> ajcogswell.tripod.com/hf.html
>
> And complain to the FCC!

From -9101835669066278471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: trc 448 help
Date: 1999/10/27
Message-ID: <7v71k0$465$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541210369

References: <381451AF.ABFD8078@nortelnetworks.com> <38150FBD.5C1DCBD3@pacbell.net>
<7v4bso$js2$1@oak.prod.itd.earthlink.net> <3816DD82.4352@worldlynx.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 27 Oct 1999 14:18:40 GMT
X-ELN-Insert-Date: Wed Oct 27 07:25:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Yeah, I agree there. I had a friend with a 448, and you could expand
it, but not NEAR as far as the 449 chassis. I didn't think it sounded
near as good as the 449 on transmit audio either. Rather tinny.
Although it was just as sensitive as the 449, and handled interference
a little bit better until I ripped apart my IF strip in the 449 and put
in
the crystal filter (RS built the 457 that way, so I just ordered the can
and the filter, then moved one can in the 449, took out the jumper,
and put in the new can and filter and tuned it up). I don't know
why RS carried both rigs, unless it was an issue with quatity, or
just the fact that RS wanted more rigs in their lineup in 1978.

I never knew a 448 to fail though, and I don't recall EVER seeing one
in the repair shop...

Mike

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3816DD82.4352@worldlynx.net...
> Mike Yetsko wrote:
> >
> > Hmm, the TRC-448 was the 'different' radio in the RS lineup. All
the
> > others were Uniden uPD858 based. That one was I thing GRE and
> > I forget the PLL number. But the common element here is no audio
> > from the mic. Didn't that rig have a PA function? Plug a speaker
into
> > the PA jack and troubleshoot it strictly as an audio problem first.
> >
> > If that works, then you'll have to move on the troubleshooting it
> > as an AM rig next.
> >
> > But I'll lay odds one of the low level audio amps blew. Next choice
> > would be in the AGC/limiter for the mic gain.
> >
> >
>
> The 448, was indeed "different". I believe it used an REC 86345 PLL.
It
> was expandable, but not terribly far. The radio that I had (and others
> that I've seen) had a serious problem where if you changed from AM to

> SSB while the mike was keyed, you could pop the final transistor out.
I
> did it 2 or three times before I wised up.
>
> The mic preamp, like I said previously, had a knack for going bad. I
had
> to replace it with a standard op-amp, and make the necessary changes
to
> get audio back again, since the replacement part was not locally
> available.
>
> The TRC-449, (an 858 radio) which replaced the 448, was a MUCH better
> radio.
>
> Dave
> "Sandbagger"
>
>

From -7569461339192107677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: r8500@aol.com (R8500)
Subject: Re: 148 GTL: Worth Fixing?
Date: 1999/10/27
Message-ID: <19991027103132.22635.00002563@ng-fi1.aol.com>#1/1
X-Deja-AN: 541213882
References: <381677AD.8EE1FF74@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks to everyone who responded to my inquiry, both in the newsgroup and via email. It's great to see that there are so many knowledgeable people willing to help out. Fortunately, I was able to have my 148 GTL fixed at a local radio repair shop for only $15.00. It turned out that the knob shaft for the volume/squelch control pot was not as badly damaged as I thought, and the tech was able to straighten the knob shaft without much difficulty. The dynamike control pot had to be replaced, however. There was also an LED wire which had broken loose when the radio was dropped which had to be resoldered.

Thanks again for all the help--it is greatly appreciated.

David, SSB-112F

From -555599736169712064

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6353d91d03f2f9b
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Realistic TRC-55
Date: 1999/10/27
Message-ID: <7v71cc$3td$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541213883
References: <7v6hdc$lea$1@holly.prod.itd.earthlink.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 27 Oct 1999 14:14:36 GMT
X-ELN-Insert-Date: Wed Oct 27 07:15:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The TRC-55?  The old 23 channel rig with the 'flip over' clock?  It
even worked as an alarm clock?

Wow, I haven't seen one of those for maybe 22 years!

Just find something that 'fits' into the AC receptical.  But if I
remember
the rig, there was a 'switch' in the AC receptical.  I'm not sure about
the 55 though, but look at it, and see if there was a mechanical
lever so that when you plug in the right power cord it switches out
the 12v jack.  Not all the rigs had that.

Sorry can't be more helpfull, but even when that rig was current, it was
fairly rare....

Mike



Corey Davis <hypermaxed@earthlink.net> wrote in message
news:7v6hdc$lea$1@holly.prod.itd.earthlink.net...
> I need to know if anyone knows how to make a power cord / supply for
an old
> CB base that my grandfather had
>
>
> please if someone knows how to do it email me
>
>
> Thanks
> Corey Davis
>
>
>
```

From 2719799558803515413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: jim2hull@HOTMAIL.COM (Shiva Nataraja)
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <38170e95.2080792@news.orng1.occa.home.com>#1/1
X-Deja-AN: 541217680
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 941035071 24.1.179.232 (Wed, 27 Oct 1999 07:37:51 PDT)
Organization: Spam the Spammers
Reply-To: ccross62@HOTMAIL.COM
NNTP-Posting-Date: Wed, 27 Oct 1999 07:37:51 PDT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

On Tue, 26 Oct 1999 00:53:36 -0600 (MDT), dark_angel00@webtv.net
wrote:

>so all the old links are no good and you need to change your browsers

Lemme guess - they're changing the name of their website to
"ScanShack"

?

From -8674145119144838486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d618d4c28a13d88,start
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: F.S. Radio Shack Trc 427 Mobile
Date: 1999/10/27
Message-ID: <22582-38170C7F-1@storefull-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541221287
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber

```
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAvlDnxn9vT7SEvEreIEdyKRLqdmUCFQCuNrJR9bJkjurdWQpx6IoysPjmbg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Radio Shack Trc 427 AM mobile for sale. It is peaked and
tweaked. Cosmetics on a scale of 1 to 10 is a 7. Comes with a stock mic.
Asking 30 bucks. Email me if interested.




From -5580900502381261611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/10/27
Message-ID: <7v73s9$lg$1@news1.alltel.net>#1/1
X-Deja-AN: 541224785
References: <19991027093406.28493.00001492@ng-ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941036233 688 162.39.156.198 (27 Oct 1999 14:57:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Oct 1999 14:57:13 GMT
Newsgroups: rec.radio.cb

You would be wise to get a real radio such as the cobra 25 or 29, or the
Uniden PC66 or 76......much less problems

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

ABuzecky <abuzecky@aol.com> wrote in message
news:19991027093406.28493.00001492@ng-ck1.aol.com...
> Just bought it and havent installed yet and I have 10 days to return it.
The
> actual box is too small it seems to be much good.  Hell it is like 3
inches by
> 1 inch wide?  I cant see how this will work or if it will work well enough
```

to
> keep. Figured Id ask in this group before I made an attempt to install
it.
> Thanks All
> Alan

From -7786909526703887626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: LONG LIVE THE DORKS!!!!
Date: 1999/10/27
Message-ID: <_xER3.10733$Ph7.70955@insync>#1/1
X-Deja-AN: 541227894
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941036794 208.169.172.11 (Wed, 27 Oct 1999 10:06:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 10:06:34 CDT
Newsgroups: rec.radio.cb

SNIP

> > I'm not a dork. But even money says you are.
>
> Oh? Based on what? You repair radios, I repair radios. You have a
> computer, I have a computer. I guess we're both a couple of
> "dorks".......
>
> Dave
> "Sandbagger"
>
>
If this is the case then...
LONG LIVE THE DORKS!!

From 809121767089084984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14cdf1ea318a6462,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10847a,14cdf1ea318a6462,start
X-Google-Attributes: gid10847a,public
X-Google-Thread: fc08a,14cdf1ea318a6462,start
X-Google-Attributes: gidfc08a,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: Lots of good stuff (radios, radar detector, Kenwood battery charger)
Date: 1999/10/27
Message-ID: <ZYER3.654$6Q3.52@client>#1/1
X-Deja-AN: 541233492
X-Trace: client 941038521 209.121.114.195 (Wed, 27 Oct 1999 11:35:21 EDT)
Organization: none
NNTP-Posting-Date: Wed, 27 Oct 1999 11:35:21 EDT
Newsgroups: hfx.forsale,ns.forsale,rec.radio.cb

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base AM/SSB radio that I am selling for a freind. The radio is some scratches and a bit dirty, (belonged to a smoker). Has NEVER had any extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has the 858 chip.
Full service manual included (a $ 25.00 value)
Sell 1 and 2 for $ 75.00 plus shipping.
Picture avaliable for the TRC-458 ! ! !

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

3. A Radar Detector, manufactured in the 70s (working the last timre I used it, before the law changed).
Sell for $ 35.00 + shipping.
Picture avaliable ! ! !

4. A Kenwood KSC-4 battery charger (working) with service manual.
Sell for $ 25.00 + shipping.
Picture avaliable ! ! !

SAVE SAVE SAVE! ! ! !
I WILL ask $ 125.00 + shipping for ALL . Items sold as-is, radio have no mike.

Please reply to email as I do not often get to this newsgroup. He want to get this stuff sold ASAP, so please reply ASAP. I will reply to you Monday to Friday only.

Thank-you,
Greg

glapierre@seimac.com

From -2023018248129024325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,cc7b3ea1d96ca396
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,cc7b3ea1d96ca396
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS:FOR HUNTERS: Realistic TRC-212 40 ch Walkie-Talkie
Date: 1999/10/27
Message-ID: <iYER3.647$6Q3.52@client>#1/1
X-Deja-AN: 541234594
X-Trace: client 941038478 209.121.114.195 (Wed, 27 Oct 1999 11:34:38 EDT)
Organization: none
NNTP-Posting-Date: Wed, 27 Oct 1999 11:34:38 EDT
Newsgroups: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size
40 channel unit with carrying case. High/low TX power switch. Around
5 watts output on high. LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna. Has
external antenna, power and charging connections. Has an 5-pin
external mic connection as well. Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

From 6812088398950641488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060,start
X-Google-Attributes: gid106d41,public
From: Pat Dolla <pdolla@videotron.ca>
Subject: CB'S
Date: 1999/10/27
Message-ID: <38172BC1.CC24B62D@videotron.ca>#1/1
X-Deja-AN: 541264810
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 941042703 24.200.62.158 (Wed, 27 Oct 1999 12:45:03 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 12:45:03 EDT
Newsgroups: rec.radio.cb

I'm new to this game and need a cb for a motorhome. I would appreciate opinions as to the best mobile or handheld units on the market. Pat.

From -1328953816951633124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e762571f13bf7b71,start
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Eagle Sidewinder 400 help
Date: 1999/10/27
Message-ID: <DgGR3.174$23.13039@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541270912
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 941043875 63.67.9.210 (Wed, 27 Oct 1999 13:04:35 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 13:04:35 EDT
Newsgroups: rec.radio.cb

Anybody out there got a mod to make the Sidewinder 400 hold it's frequency
and mode when turned off and back on?????
If not does anyone have a diagram of this radio or pin out info on the SY202
microprocessor used in the Sidewinder 400.
Seems to me that you should be able to add a 3 volt lithium battery and a
switching diode in the right place and cure this problem.
Thanks in advance
Tony

From -8000812469818115037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: midland 79-290
Date: 1999/10/27
Message-ID: <19991027131658.17663.00001601@ng-cm1.aol.com>#1/1
X-Deja-AN: 541275101

References: <19991027075909.09158.00001370@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>when you figure out the way let us all know.

I doubt I'll figure it out! Putting a drop of solder at the right place to open the freq's is about my level of tech know-how! :)
=-=-=-=-=
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227

NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

---

From -5675469247442937249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/27
Message-ID: <19991027131811.17663.00001602@ng-cm1.aol.com>#1/1
X-Deja-AN: 541275102
References: <381708F5.35BBB837@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Well my neighbor won't like his data errors when I use my radio!
>

But the problem is that you won't be able to hear anyone, you'll just be able to transmit! I hope you wrote the FCC and complained! I emailed 'em all!

From -5672342638103532815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,553667c10cd42d8c
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: UNIDEN PC122 (eBay)
Date: 1999/10/27
Message-ID: <19991027133807.03241.00000076@ng-fv1.aol.com>#1/1
X-Deja-AN: 541283269
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

From -7534560974922100971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CBAA
Date: 1999/10/27
Message-ID: <7v7du4$ijj$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541289648
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
<381515e3.36048910@news3.buffnet.net>
X-Server-Date: 27 Oct 1999 17:48:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<381515e3.36048910@news3.buffnet.net>...
<out of channel tolerance...

Now what the hell does mean you dumbass newboot ham driveup?
You probably dont get out much, and if you do I bet you dont act like this in public, and I bet you do very little about the drug problem with children, or gang violence, which is a hell of a lot more important than your jealousy for someone who can talk on the radio and choose not to take a test to allow them to do so. Just because you had to study your ass off doesn't mean we have to, hell the test is fairly easy to memorize, but learn 20 words a minute at code and then you will be doing something. You see I am a CBer by choice, the friends I have hear dont require me to be someone IM not and they could give a rats ass if I show a certain character or say breaker, breaker. I can tell you this much I dont operate out of band, my equipment is cleaner than yours and I do help with the drug problem and gang violence by speaking at schools and around my neighborhood amongst others and if you were to bring your whinebag stuck up attitude in my face I would be the shit out of you...Period, not because of what you preach, but because of how you preach it.   stop wasting our time and go see whats happening on UHF and VHF and plan the way you are going to install a real antenna one day, not some converted TV antenna. MUDDUCK!!!!!

```
From -7581769140215284395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: **Test Question**
Date: 1999/10/27
Message-ID: <7v7ehu$ai0$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541292441
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net>
X-Server-Date: 27 Oct 1999 17:59:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<3812914e.10200205@news3.buffnet.net>...

>On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
><rwilliams@megsinet.net> wrote:
>
>>1 Volt x 1 Amp =
>>
>
>= 1 watt...what's your point?

Hey John,
  Figure it to a light (1 watt) 2000 feet away on # 22 gauge copper wire, in a area with a temperature of 135 degrees Fahrenheit, now tell me what the voltage drop would be and what size wire should we upgrade to? Lets say this is teflon insulation, rated at 200 degrees Celsius.

Lets just see how smart you really are, I bet you cannot answer this or even reply to it dumbass.

```
From 3890383641716542330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <7v7evi$fb8$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541296502
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
```

<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com>
X-Server-Date: 27 Oct 1999 18:06:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If all of what you say is true then why do you whine so bad about keydowns?
these are always done on the lower CB channels for a few seconds at a time
once every few months, a hell of a lot cleaner than these same people
running them on upper channels and having daily QSO's, which is where they
would probably be if it were not for key downs, and no the message was to
John not you.
ke8hh@arrl.net wrote in message ...
>On Tue, 26 Oct 1999 23:24:55 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
>wrote:
>
>>How long did it take you to stop saying "10-4" and "break channel" or
"watch
>>your mouth son, this is a family channel" answer that question you
mudduck,
>>I bet just recently when you left 11 meters you were talking SSB on
channels
>>36,37,38 and 39 on the CB dial and I would even bet you were running an
amp,
>>complaining about the bleedover from the truck drivers, man you are a real
>>PUTZ, buttwipe................
>
> I'm not sure who that tirade was aimed at, but since it appears
>in the thread as a reply to my message I'll respond to it.
>
> I was a CB'er from 1959 until about 1976. During that entire
>time I was licensed (first 5Q2251, then KOK0511 and finally KDP6384),
>operated within bands and without a linear (AM until SSB came out then
>SSB on 16 for the most part).
>
> I left CB when the channels started getting more obscene and
>when the power amps started becoming more common and became a ham
>instead.
>
> Since I tended to communicate in standard English (yes I did
>know the popular 10 codes but it wasn't very difficult not to use them
>on ham radio--any more than it is difficult for a LEO not to do so when
>he or she uses them on their job) and I never had any reason to warn
>anyone about their language--it wasn't any of my business how a person
>chose to speak, and when it became too offensive for me I knew where my
>on/off switch was located. Eventually I just turned it off for good and
>sold the radio. In the same way I didn't complain about bleed over from
>truckers, although I was known to complain if someone deliberately
>trashed a channel or decided to "show off" with over-modulation or an
>amp--but that was solely because I didn't (and don't) believe that
>anyone has the right to deliberately interfere with the right of others
>to enjoy radio as well. If a person ran a clean station and respected
>the rights of other users I could care less if he was running a legal

```
>Browning Eagle on a Super Magnum  or an FT-101 with a 1KW amp and a
>cubical quad.
>
> Any other questions?
>
> Rick<--former "Frustration Station" from Las Vegas
>
>




From -4346365030624116508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: CB'S
Date: 1999/10/27
Message-ID: <4QHR3.312$23.28592@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541308662
References: <38172BC1.CC24B62D@videotron.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941050240 205.232.181.244 (Wed, 27 Oct 1999 14:50:40
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 14:50:40 EDT
Newsgroups: rec.radio.cb

Mobile:  Uniden Grant
Handheld:  Cherokee AH-27F

Just MY opinion, I COULD be wrong.

MIKE (707)
Pat Dolla wrote in message <38172BC1.CC24B62D@videotron.ca>...
>I'm new to this game and need a cb for a motorhome. I would appreciate
>opinions as to the best mobile or handheld units on the market. Pat.
>




From 2421008286585946993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: ja_lopez@my-deja.com
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/27
Message-ID: <7v7q5d$im1$1@nnrp1.deja.com>#1/1
```

X-Deja-AN: 541309655
References: <3FpR3.10635$Ph7.69488@insync>
<19991027005123.10594.00000041@ngol02.aol.com>
X-Http-Proxy: 1.1 x29.deja.com:80 (Squid/1.1.22) for client 209.252.11.94
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Oct 27 21:17:36 1999 GMT
X-MyDeja-Info: XMYDJUIDja_lopez
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <19991027005123.10594.00000041@ngol02.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> Oh to the original post....
>
> Get a Powder White Skullcracka!!!!

You are absolutely right! I concede defeat and will sell my Henry
3K Classic X Mk II at once! I await my next QSO on 20meters with my
new amp with great anticipation....." Rig here is an Icom 775DSP with
a Mosley PRO-57-B at 75 feet...OH Yes! and a SKULLCRACKA amplifier..."

Kinda like a big cherry to top it all off isn't it! :-)

73.
JAL

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1271693095951147657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df,start
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Antenna in the Tree
Date: 1999/10/27
Message-ID: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 541317071
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 941051136 24.218.101.166 (Wed, 27 Oct 1999
15:05:36 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 15:05:36 EDT
Newsgroups: rec.radio.cb

I am planning on mounting an I-MAX 2000 in a tree that has a height of about

90 - 100 feet (Hemlock I think) A couple of opinions would be helpful from
others who have done this.

The tree's trunk in stout most of the way to the top.

How far out from the trunk should I mount it, and

Does the trunk intefere with Xmit and recv?

Also, Any mounting ideas?

Thanks.

From -6344851834477474900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <381752CE.7477@imt.net>#1/1
X-Deja-AN: 541320627
Content-Transfer-Encoding: 7bit
References: <381607AE.51DC@imt.net> <19991026230525.27679.00001653@ng-fo1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Kappa7844 wrote:
>
> So your telling me you don't like Unidin Radios.

  What does that have to do with what I said about the shack???

From -8526273734487767273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/27
Message-ID: <38175428.59A2@imt.net>#1/1
X-Deja-AN: 541320628

Content-Transfer-Encoding: 7bit
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

ajcogswell at hotmail.com wrote:
>
> The 11 meter band and every frequency below 30 Mhz is in danger! Find out the

Thank god form the amateur radio protection act,CBers should form a
lobby before it's too late.

From 2948834910243375012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Expo kit for Cobra 25
Date: 1999/10/27
Message-ID: <27968-381747A2-13@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541324292
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAo9djXmqkHm8mAJRBPMRQsdj0gNACFGye6eHjAS3l2npg/
l0H49ebZchp
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I've been thinking about getting an Expo 100 S+ kit for my Cobra 25
LTD/WX Classic. How hard is it to install for a do it yourself project?
My only experience with the soldering gun has been pl259 plugs and mic
connectors. Is there any shops out there that will do it? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 5737059561888611955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,759e7056fc900451
X-Google-Attributes: gid106d41,public
From: Thomas Rodriguez <thomasr@rocketmail.com>
Subject: Re: Does Midland have a website

Date: 1999/10/27
Message-ID: <38175ECE.393AAE28@rocketmail.com>#1/1
X-Deja-AN: 541347610
Content-Transfer-Encoding: 7bit
References: <6erR3.1092$4G.195473@news.itd.umich.edu>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 27 Oct 1999 20:22:04 GMT
X-ELN-Insert-Date: Wed Oct 27 13:25:05 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: robertrodz@earthlink.com
Newsgroups: rec.radio.cb

"John A. Foster" wrote:

> Just wondering if Midland has a web site and if so, what is it?
>
> Thanks
> John

http://www.midlandradio.com

From -1056225127586827963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73834d8032663f6a,start
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <tijec@primary.net>
Subject: Clarifier and Talk Back
Date: 1999/10/27
Message-ID: <B43CCBA7.13CC%tijec@primary.net>#1/1
X-Deja-AN: 541350245
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941056377 209.223.72.17 (Wed, 27 Oct 1999 15:32:57 CDT)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Wed, 27 Oct 1999 15:32:57 CDT
Newsgroups: rec.radio.cb

Howdy!

I'm learning more and more about CB's, and noticed that some [such as the Galaxy units] have "Clarifier" and "Talk Back" features. Ok, I'm a newbie, but what are these and what's the advantage to a CB?

Thanx for sharing your expertise!

Best Regards,
Jay

--
If voting really mattered, Congress would make it illegal.

From 9112420859319919384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Antenna in the Tree
Date: 1999/10/27
Message-ID: <eqJR3.613$23.42639@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541354373
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941056778 209.144.24.66 (Wed, 27 Oct 1999 16:39:38 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 16:39:38 EDT
Newsgroups: rec.radio.cb

yes get that sucker up in the very top of that tree and ground it to the
center of that tree and use some good rg8 coax and you are all set , of
course up to 2000 watts pep, ...icm out......
Richard Camarata wrote in message
<42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>...
>I am planning on mounting an I-MAX 2000 in a tree that has a height of
about
>90 - 100 feet (Hemlock I think) A couple of opinions would be helpful from
>others who have done this.
>
>The tree's trunk in stout most of the way to the top.
>
>How far out from the trunk should I mount it, and
>
>Does the trunk intefere with Xmit and recv?
>
>Also, Any mounting ideas?
>
>
>Thanks.
>
>

From -6850479044202652736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5bab1c6dd65f1bea,start
X-Google-Attributes: gid106d41,public
From: lil-baby-thug@webtv.net (ThUg LiFe)
Subject: Galaxy Saturn FS
Date: 1999/10/27
Message-ID: <21505-38175E80-51@storefull-243.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541358589
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQhOJmFMBxjGiibIc3063flDJdQtwIUB263+MwFGKmsHPKPcJukqTRt1es=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I need cash BADLY!!!!! I have a Galaxy Saturn in Excellent shape For Sale wih a Dosy Test Center, Dosy Pre Amp, 200 watt linear, Syncron Power Mic, and Antron 99...I need the money BADLY!!! will sell ALL for $500.o.b.o (765)741-0673 ask for kevin

From 4649068253093519169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: "Mooker" <beasfer@hotmail.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <K2MR3.141$L78.2490734@news5.usenetserver.com>#1/1
X-Deja-AN: 541358590
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc. http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.

```
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 16:39:22 PDT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
```

That reminds me of one of my Rat Shack adventures:

A long time ago I was in there pricing 3 1/2" disks. I decided to buy a box, and when I brought them up to the counter, the guy says, "You need batteries with that?" WTF?!?

Shiva Nataraja <jim2hull@HOTMAIL.COM> wrote in message
news:38170e95.2080792@news.orng1.occa.home.com...

```
> On Tue, 26 Oct 1999 00:53:36 -0600 (MDT), dark_angel00@webtv.net
> wrote:
>
> >so all the old links are no good and you need to change your browsers
>
> Lemme guess - they're changing the name of their website to
> "ScanShack"
>
> ?
>
```

```
From 8240032744181767790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: Re: midland 79-290
Date: 1999/10/27
Message-ID: <25468-38176633-16@storefull-236.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541369592
Content-Transfer-Encoding: 7Bit
References: <38150A09.31D8BD76@swbell.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRP+cpQZPyKOVAOt9xq8EkjueazDwIUCWoJG8ufTMNLEZcOCkQl7pl1aNI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

thankyou

Talk later RACEFANS
CAR18C
http://community.webtv.net/car18c/car18chomeforall

```
From 132959582243356562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Why the HAM COMPLIANTS
Date: 1999/10/27
Message-ID: <3817713A.6F37@imt.net>#1/1
X-Deja-AN: 541369593
Content-Transfer-Encoding: 7bit
References: <38165675.F06DF94E@pacbell.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Ken Waters wrote:

> I have been I tech for 20 years and just don't care for
> over price equipment with primadonna's on the other end.

The tech license hasn't been around for 20 years if thats the "tech" your reffering to.Since february 14th '91 I believe.

Also equipment prices have fallen by about 1/3 in the last 3 years for a lot of the popular stuff.An HF rig with 10 bands and 6 modes,100 watts,tons of scan and memory options,etc,etc,etc,can be had for as little as $599 and lesser rigs cost less.Compare thet with the high end CBs with 3 modes,12 watts,1 band,MAYBE 10 memories,MAYBE some primitive scan function and you tell me which is the better deal?

```
From -2511242831445467107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e1bae5f266a9c1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna help on grounding
Date: 1999/10/27
Message-ID: <38177246.5A77@imt.net>#1/1
X-Deja-AN: 541373568
Content-Transfer-Encoding: 7bit
References: <x4tR3.96$vD.4488@typhoon2.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
```

Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I know a Wall-mart driver that runs 4 resonant radials from his 2000's
mirror mount vice grip bracket.He runs a couple outside and a couple
inside.They are made of standard lamp cord and he tries to keep them
fairly horizontal or sloping downward slightly.

From 4225970201607887971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CB'S
Date: 1999/10/27
Message-ID: <38177328.7C9F@imt.net>#1/1
X-Deja-AN: 541373569
Content-Transfer-Encoding: 7bit
References: <38172BC1.CC24B62D@videotron.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Uniden Grant XL

From 4582329149282481029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <38176F15.98FCEA04@cybertrails.com>#1/1
X-Deja-AN: 541377978
Content-Transfer-Encoding: 7bit
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
<19991027011421.10594.00000058@ngol02.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941060480 162.42.245.20 (Wed, 27 Oct 1999 14:41:20
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 27 Oct 1999 14:41:20 MST
Newsgroups: rec.radio.cb

******

1/8 wave spacing = approximately 4.5 feet, not 6!

Jack

http://www.angelfire.com/az/firecommunications/

P.S. I used to run 2 pairs of 5.5' francis antennas in this same configuration at the above-mentioned spacing with excellent results!

From -5827021936992889279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73834d8032663f6a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Clarifier and Talk Back
Date: 1999/10/27
Message-ID: <38177495.54F2@imt.net>#1/1
X-Deja-AN: 541377979
Content-Transfer-Encoding: 7bit
References: <B43CCBA7.13CC%tijec@primary.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Talkback is just to let you monitor your own voice but it may or may not sound the same on the air.Galaxy is famous for useless gimicks like echo boards,transvestite boards,frequency display and talkback.These seem to impress the kids.

Clarifier is used on SSB radios to tune exactly to the other station and although it may be called something else ALL SSB radios have it and I highly recommend you get an SSB rig.

From 1850059401900453365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/27
Message-ID: <riKR3.10751$Ph7.72077@insync>#1/1
X-Deja-AN: 541377980
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941060375 208.169.172.11 (Wed, 27 Oct 1999 16:39:35 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 16:39:35 CDT
Newsgroups: rec.radio.cb

Toll Free
Toll Free
Toll Free
Long nosed competition DC suburban in Texas got dowwnnn.

Been a while, Ice... You need to get back out their. Talked to Lady 5-0
yesterday.

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991027005122.10594.00000039@ngol02.aol.com...
> In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett"
> <bgv@li.net> writes:
>
> >I was sent this message regarding the bowl.
> >
> >"If there are 10,000 cber's on the superbowl...
> > then out of 10,000 only 1,000 can be heard some of the times...
> > and out of 10,000 only 100 can be heard most of the times....
> > and out of that 10,000 there are probably only 10 of the most well
known
> >guys that talk on the superbowl and can almost talk skip when they
want.....
> >Do you know that out of that 10, maybe just maybe there are 2 of them on
> >this newsgroup. They probably have talked to each other as well.
> >East Coast???? West Coast???
> >Do you know who they could be???"
> >
> >This is a great example why the bowl is not for the weak!
> >Check out those odds.
>
> Well as to the ones that I have talked to on this NEWSGROUP.
> There haven't been many.
> I have personally talked to Toll Free a couple of times and I have talked
to
> Prime Minister many times.
> I apologize if I have missed someone that I have personally talked to on
the
> Superbowl from this newsgroup. Please remind me!!!
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him

```
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC





From -8290864267787623292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <ljKR3.10752$Ph7.72069@insync>#1/1
X-Deja-AN: 541377981
References: <B0gR3.10545$Ph7.67905@insync> <38159438.9B626394@hotmail.com>
<3816EA14.838F888C@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941060433 208.169.172.11 (Wed, 27 Oct 1999 16:40:33 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 27 Oct 1999 16:40:33 CDT
Newsgroups: rec.radio.cb

Oops..

Looks like I give a shit.




Toll Free

spook <spook@hotmail.com> wrote in message
news:3816EA14.838F888C@hotmail.com...
>
> OPPS!        Looks like i lost all your news group discussions.
>
> Oh well you get that .
>
> ha ha ha
>





From -5196931615593692264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a0ce9d36dca378b,start
X-Google-Attributes: gid106d41,public
```

From: exportsrus@aol.com (EXPORTSRUS)
Subject: Galaxy Saturn Base
Date: 1999/10/27
Message-ID: <19991027173452.13719.00001767@ng-fq1.aol.com>#1/1
X-Deja-AN: 541377982
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We have a promo sale on the Galaxy Saturn Bases @ 399.99 each. With evry new base order you will also recieve a Resort Mini Vacation good for two for places like, Daytona Beach Fla, Key West Fla, Orlando Fla, Myrtle Beach SC, Atlantic City NJ, Las Vegas NV, San Diego Ca, Hawaii, Branson Mo, Acapulco, Cancun Mx, and more. We have been working with firms for the last 7 months so that we can the very best to the consumer.

All X Force orders will recieve the same Resort Stays as well.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -6906081804496449016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/27
Message-ID: <BkKR3.10753$Ph7.71995@insync>#1/1
X-Deja-AN: 541377983
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com> <38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com> <3816E7B2.76F7@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941060513 208.169.172.11 (Wed, 27 Oct 1999 16:41:53 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 16:41:53 CDT
Newsgroups: rec.radio.cb

Dennis would have made a great ham. He, like many other people, just seemed to have an "attitude problem" with the IMAGE of the typical ham. I hesitated getting my ticket for many years for the same reasons. But there are enough "flexible" people on there now, to make it interesting.

>>>Dennis WAS a ham, and had tried it.

It was boring to him.... Too many elitist attitudes and appliance operators.

That is the same reason that I gave it up.

Toll Free

From 6728139836078110106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <19991027182146.29697.00001350@ng-fy1.aol.com>#1/1
X-Deja-AN: 541392603
References: <38176F15.98FCEA04@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you ask a question and you get 20 different answers the way i've seen 2 hot antennas
been run on a mobilee is the front is hot then a 6ft of coax from rear antenna to the front one.
then it is snip 1inch away before it touches the front one (0 --------0) just like this. enjoy 1iwilly

From 7953367950347477078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/27
Message-ID: <19991027184650.18282.00001652@ng-co1.aol.com>#1/1
X-Deja-AN: 541400187
References: <38175428.59A2@imt.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Thank god form the amateur radio protection act,CBers should form a
>lobby before it's too late.

It's funny you bring that up.. there's an organization called the United States Citizen's Band Association that is doing just that! They are attempting to get representation in our government!

If you go to my 11 meter page at http://ajcogswell.tripod.com/11meter.html there is a banner there that will link you to their page!

From 402061689666321313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: CB'S
Date: 1999/10/27
Message-ID: <4725-38177C1C-23@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541400188
Content-Transfer-Encoding: 7Bit
References: <4QHR3.312$23.28592@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQFFthAYRiasFQ5trOnUPxt3DD/
gwIUJHID5X9fOO0dWpBfVreprvxKpts=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If your looking for both a mobile and a handheld why not but a MIdland 75-820? Its a Handheld that comes with an adapter so you can use it as an all in the mic mobile. It also has weather and can be converted for 120 channels.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8359319202400465244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65ff263d53c72b4b
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Emperor TS3010 any good??
Date: 1999/10/27

Message-ID: <5330-381779AD-7@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 541400189
Content-Transfer-Encoding: 7Bit
References: <3815FA2F.7A80D10A@nortelnetworks.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQ4R1/9qTMFVNiE5N4B4RNtOAOhvQIUIC4EUd5Y7wNqiaQG45O1/8sRAaE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Buy a 9001 many more features and a much better radio

From 2167752580305724299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Antenna in the Tree
Date: 1999/10/27
Message-ID: <OuLR3.14160$Qo3.247239@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 541404045
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
<eqJR3.613$23.42639@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 941065262 24.218.101.166 (Wed, 27 Oct 1999
19:01:02 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 19:01:02 EDT
Newsgroups: rec.radio.cb

What is "good" RG8 Coax? I see a lot of specs that say 95% shielded. What's the diff? They all seem to say 95%. Is there something else I should be looking for?
ice cream man <pinhead_16@hotmail.com> wrote in message
news:eqJR3.613$23.42639@typ11.nn.bcandid.com...
> yes get that sucker up in the very top of that tree and ground it to the
> center of that tree and use some good rg8 coax and you are all set , of
> course up to 2000 watts pep, ...icm out......
> Richard Camarata wrote in message
> <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>...
> >I am planning on mounting an I-MAX 2000 in a tree that has a height of
> about
> >90 - 100 feet (Hemlock I think) A couple of opinions would be helpful
from
> >others who have done this.

> >
> >The tree's trunk in stout most of the way to the top.
> >
> >How far out from the trunk should I mount it, and
> >
> >Does the trunk intefere with Xmit and recv?
> >
> >Also, Any mounting ideas?
> >
> >
> >Thanks.
> >
> >
>
>

From 7802132454917361967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Another Great ICECOLD Joke
Date: 1999/10/27
Message-ID: <19991027191214.23700.00002903@ng-ch1.aol.com>#1/1
X-Deja-AN: 541410665
References: <19991026225613.00865.00001005@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there once was a girl named lorena,
who thought that her husband was meaner.
with a flick of her knife, she took his sex life.
and now he's in search of his weiner.

have a happy.
jeff

From 2756647779129367770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why the HAM COMPLIANTS
Date: 1999/10/27
Message-ID: <19991027191757.23700.00002907@ng-ch1.aol.com>#1/1

X-Deja-AN: 541414481
References: <38165675.F06DF94E@pacbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Why the HAM COMPLIANTS
>From: Ken Waters kenh2os@pacbell.net
>Date: Tue, 26 October 1999 09:33 PM EDT
>Message-id: <38165675.F06DF94E@pacbell.net>
>
>I was wondering why so many hams put there complaints and such on the
>newsgroup.
>
>Are they just trying to make sure they stir up things here or what?
>
>I understand their complaints but I don't need to see it all the time.
>
>I have CB's , some are modified, and some are not. It depends on the
>quality of the equipment. I don't use power, I don't care about
>screaming matches etc..... If I wanted to own a HF ham Style radio. I
>would have it.
>
>If I wanted to have my money drained out of my pockets, I would put
>holes in them. I have been I tech for 20 years and just don't care for
>over price equipment with primadonna's on the other end.
>
>At least CB's are real people, and you know right away what there worth.
>
>Good day to all,
>And lets see if we can be nice to everyone.
>
>
it's like i've always said, they are willing to point out the dust in our yard
while all the time ignoring the shit heap in theirs.
jeff

From 6754607929119386523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/26
Message-ID: <3815d55f.961571@netnews.worldnet.att.net>#1/1
X-Deja-AN: 540896925
References: <19991026150012.10357.00001156@ng-fl1.aol.com>
<7v50bn$28f$1@holly.prod.itd.earthlink.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940967599 3402 12.75.67.168 (26 Oct 1999

19:53:19 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 26 Oct 1999 19:53:19 GMT
Newsgroups: rec.radio.cb

the dish will be freggen big

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -7051717689404840643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/26
Message-ID: <7v50t5$2uh$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540896926
References: <19991025224020.14657.00000994@ng-cr1.aol.com>
<19991025233628.07334.00001054@ng-fd1.aol.com>
<d+4VOFDwHIXu5AoLAX0EvUrJrCe2@4ax.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 26 Oct 1999 19:54:13 GMT
X-ELN-Insert-Date: Tue Oct 26 12:55:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

<ke8hh@arrl.net> wrote in message
news:d+4VOFDwHIXu5AoLAX0EvUrJrCe2@4ax.com...
> On 26 Oct 1999 03:36:28 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
> wrote:
>
> >what in that comment makes it so obvious i know nothing? as a life

long
> >shortwave listener and general radio hobbiest i know a little. are
you denying
> >that 14313 is full of ass holes cussing during the day or are you
denying the
> >fact that 40 meters is full of annoying ass shortwave stations or are
you
>denying both???
>
> I just took your advice and listened to 14.313 again during the
> day (I'm listening to it right now).
>
> The most "risque" conversation I've heard yet today deals with
> eating raw oysters. If _that's_ too raunchy for you, might I suggest
the
> Disney Channel?
>
> Rick

You've caught it at a good time. 14.313 has been known to be one of
the worst cesspools in the amatuer space at times. There's also an
area down in 80M the same way.

It usually runs fine, until someone comes on and 'interfeers'. Then it
seems things get out of hand real quick. But I've heard that there
were a few 'regular' instigators that have been silenced recently....

Mike

```
From -3603618588990325087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: which set up is proven to be better read on
Date: 1999/10/26
Message-ID: <7v50lh$2k7$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 540896927
References: <19991026123028.15998.00001189@ng-cc1.aol.com>
<7v4oj2$c4s$1@news1.alltel.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 26 Oct 1999 19:50:09 GMT
```

```
X-ELN-Insert-Date: Tue Oct 26 12:55:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Sounds like....

He's trying to set up two antennas either as a phased 2-element
array (to reinforce signal along one axis and attenuating along
another at 90 degrees) or as a single active element using another
antenna as a director/reflector.

Mike

Hillbilly Dave <daves@oztech.com> wrote in message
news:7v4oj2$c4s$1@news1.alltel.net...
> what the hell is he talking about?
>
> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> JVillafane <jvillafane@aol.com> wrote in message
> news:19991026123028.15998.00001189@ng-cc1.aol.com...
> > hi to all
> > i've been trying to decide which way to set up my 2 antennas
> > some guys run 2 hots and others run front hot rear grounded has any
one
> > experimented to see which set up works best thanks to all 1iwilly
>
>
```

```
From -7002592917827406025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0e9dc72c4a6f74
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: FREEAAAKKKK!!!!!!!!!!!!
Date: 1999/10/26
Message-ID: <4421-38160552-8@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540908577
Content-Transfer-Encoding: 7Bit
```

References: <19991025113156.06451.00000399@ngol06.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQXbKKjevmsolom7Fv3wuwY37/1eAIURYGiFLrtHrzGUwDvLDn9i3ReR4o=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You little sick pervert. But then again, it might be fun!!!!!!!!! At least its safe!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -2464980182122736732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: midland 79-290, why?
Date: 1999/10/26
Message-ID: <4420-381601B0-35@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 540908578
Content-Transfer-Encoding: 7Bit
References: <19991026063732.29752.00000938@ng-fy1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAy2sT6iw+M0L2Ya3jfOF21qy9obcCFCfi3lqkexlK8NDQmT4xfCk3fubP
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Why buy the 79-290 when you can get an Eagle Sidewinder? The Eagle has all the features of the MIdland like dual watch, last channel recall, band scanning, a course/fine clarifier, mic gain, and dual finals. What the 79-290 doesn't have but is standard on the Sidewinder is a REAL RF gain, FM mode, a PA, the ability to switch bands by pushing a button WHILE ON, 400 channels (verses 240,) and a microphone with channel up/down buttons. The Sidewinder is a much better radio all around. It may not have a removable control head or weather channels like the 79-290 but then again who really wants a radio that pops the control face off in mid key? As far as the weather feature goes, stick your head out the window and look up!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From 3506354430829305518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <38160F14.44A8@worldlynx.net>#1/1
X-Deja-AN: 540911006
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 940969965 207.224.84.30 (Tue, 26 Oct 1999 16:32:45 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 16:32:45 EDT
Newsgroups: rec.radio.cb

Harry wrote:
>
> Take a look at what this guy thinks he is. He is a tech plus like me, which
> means he only took the 5 wpm code test. Yet he is using cw abbreviations,
> ie:HI HI and 73, which are only appropriate on CW. This guy is even a
> ham wanna be. You would think a real ham who looks for DX on 15 meters
> would be doing what he is doing. No, a real ham would not waste his time like
> Rick does. Don't get me wrong; I am not a real ham.
>
> Rick Bullon dribbled:
>
> > Also if I'm being a pain let me know that too HI HI
> > 73
> > Rick Bullon
> > KC5AJX
>
> And since Rick does not have privileges on the HF bands, you can see
> him at hamfests with his name and callsign on his baseball cap. He has
> his two meter handheld on his belt, and a speaker mic attached on his
> lapel. Rubber ducky commando. He meets his buddies on the repeater
> and all they talk about is what pizza place that they will meet at. They
> also tell each other that they are full quieting into the repeater. While they
> eat their pizza in the restaurant, they all have their handy talkies sitting on
> the table listening to the repeater. With their faces stuffed with pizza and
> their fat bellies pushed up against the table, they talk about the low life
> cb'ers and how they are gonna clean them up, when they themselves are
> no better. They have no technical knowledge. Oh, they can change a battery
> pack on the Icom, or maybe install a mag mount on the car. Some even
> have an SWR meter. Yes, I have a tech plus license like Rick. I have been
> to the pizza place with the dorks like Rick. But I quickly learned after doing
> what they do, I am not like them. I have a life and they don't. Yes, I know
> people just like Rick, and I pity them. When you put this mental picture of
> him in your mind, you will pity him also. Do you think Riley Hollingsworth
> would hang out with Rick? LOL. I'll have more on this later...

Your opinion of what these VHF hams do is irrelevant. Whether you like their conversations, subject matter, appearance, or choice of restaraunts, the fact remains that they're operating legally, and in most cases, courteously. If this type of operation seems boring to you, in comparison to the "loud and proud", "Lets see who can step on who", no holds barred, CB operation, then I can't expect you to understand. Reality check: *YOU* are part of the problem.

You call a ham with an HT on the restaraunt table a "dork" with no life, yet you see nothing wrong with running around with a 9 foot antenna on the roof of your car, and enough batteries and alternators to power a small country, simply to run "big power". I would say that you would need a life as well.

The bottom line, people that are "into" technology hobbies are often viewed by the technology have-nots as "dorks". Like it or not if you're into CB, you're as much a "dork" as any ham, if only for slightly different reasons.

Dave
"sandbagger"

From 2742651963073899353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6236a40df0d12cb,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: 3010
Date: 1999/10/26
Message-ID: <19991026171638.27972.00000809@ng-cp1.aol.com>#1/1
X-Deja-AN: 540929803
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out this 3010 at EBAY.NEW IN THE BOX!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?viewItem&item=187542768

From -1137478866532581301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/26
Message-ID: <ZhoWOITnenMPtTSnIKAsU2p8uHRi@4ax.com>#1/1

X-Deja-AN: 540932492
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 26 Oct 1999 13:37:51 -0500, Harry <n5joy@hotmail.com> wrote:

>Callsign: KC2FNG   Class: Technician   Codes: HAI   USA
>Name: JOHN D. KASUPSKI
>Issued: 24 Sep 1999   Expires: 24 Sep 2009
>
>Here is another Rick Bullon wanna be.
>This clown has been a NO-CODE tech for 1 month and his
>signature line on the bottom says "73 and happy DXing"
>How does a "no-code" technician know anything about
>what "dx'ing" is unless he used to do it on 11 meters?
>And "73" is meant ONLY as an abbreviation for "CW",
>which John does not even know what di-dah is. Hey
>John, how long were you a cber before you became a
>"NO-CODER" last month? You and Rick belong to the
>same dork club. You are an idiot Ham Want To Be.
>Real hams look for dx on 15 meters and rag chew on 75.
>They don't go to restaurants and put their handhelds on the
>table and listen to the local repeater while they stuff their
>fat faces with pizza. Real hams also don't waste their time
>on the cb news group. I have a ham license but I don't consider
>myself a real ham. But I am also not a no-code know it all
>either. I am not a self righteous hypocrite, which I suspect
>that you and Rick are. Maybe I don't have a life, but compared
>to you and Rick I have a great life. Maybe you and Rick should
>put this effort into something that really matters. Do you get
>this excited about runaway government spending? Are you
>this passionate about confiscatory tax rates? Do you even
>care about the millions of people going to hell for eternity?
>No, I suspect you only care about what cbers are doing, and
>where you and your rubber ducky commando buddies are going
>for dinner. Now that is a wasted life.
>
>Happy DXing John
>Harry

Good post.You hit the nail square on the head. Your explanation
of these two can be used for many other self righteous hypocrites
that frequent this newsgroup.

From 4998028697504914561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6236a40df0d12cb
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: 3010
Date: 1999/10/26
Message-ID: <19991026172607.27983.00000884@ng-cp1.aol.com>#1/1
X-Deja-AN: 540932493
References: <19991026171638.27972.00000809@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sorry its...........

http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?ViewItem&item=187542768

From 8253777918696974994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <38161D77.3CACF7AE@hotmail.com>#1/1
X-Deja-AN: 540935867
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Oct 1999 16:24:32 -0600, pm3-21-108.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall had reason to scribble:

> snip

>
>
> Your opinion of what these VHF hams do is irrelevant. Whether you like
> their conversations, subject matter, appearance, or choice of
> restaraunts, the fact remains that they're operating legally, and in
> most cases, courteously. If this type of operation seems boring to you,
> in comparison to the "loud and proud", "Lets see who can step on who",
> no holds barred, CB operation, then I can't expect you to understand.
> Reality check: *YOU* are part of the problem.

I don't think that I am part of the problem. I don't do any of the things you cited above. I don't talk on radios much. I do alot of repair work. I get on this group and try to get some technical expertise from knowledgeable people. One of my favorite gurus was Dennis #12. He knew more about radios than 99% of hams do. I don't get into the loud mouth operators or any of the foul mouth discussions on this group. I don't talk that way. What boils me is these idiots who get their no code tech licenses and think they rule the world. Nothing on this newsgroup is illegal. Telling people how to modify their radios is legal. Now if they talk on a modified radio that is a different story. These idiots need to mind there own business and spend more time on their local repeaters where they belong. I don't care for a lot of hams and there are a lot more cbers that I don't care for. Most radio operators by nature are odd people. I like the technical stuff and the rest is garbage. Like I said most tech class hams know nothing technical. That's a contradiction in terms don't you think? Judging from your reply, I need to look on QRZ to see if your a no-coder too. Most likely.

>
>
> You call a ham with an HT on the restaraunt table a "dork" with no life,
> yet you see nothing wrong with running around with a 9 foot antenna on
> the roof of your car, and enough batteries and alternators to power a
> small country, simply to run "big power". I would say that you would
> need a life as well.

I don't do that or have any of that.

> The bottom line, people that are "into" technology hobbies are often
> viewed by the technology have-nots as "dorks". Like it or not if you're
> into CB, you're as much a "dork" as any ham, if only for slightly
> different reasons.
>

I'm not a dork. But even money says you are.

>
> Dave
> "sandbagger"

```
From 5547405135502410323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6236a40df0d12cb
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: 3010
Date: 1999/10/26
Message-ID: <19991026172834.28000.00000859@ng-cp1.aol.com>#1/1
X-Deja-AN: 540935868
References: <19991026172607.27983.00000884@ng-cp1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://www.ebay.com. 3010 forsale. NEW IN THE BOX!!!!!!!!

Item # 187542768

From -4386618714686940319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <ChpR3.10632$Ph7.69476@insync>#1/1
X-Deja-AN: 540939353
References: <B0gR3.10545$Ph7.67905@insync> <38159438.9B626394@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940974306 208.169.172.11 (Tue, 26 Oct 1999 16:45:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 16:45:06 CDT
Newsgroups: rec.radio.cb

Firewalls...

Yeah..

Right.

Pain, you ready to have some fun!?

Toll Free

spook <ml_58@hotmail.com> wrote in message
news:38159438.9B626394@hotmail.com...
> How can you talk about dobbing people in for illegal communications and
programs
> when you yourself might be involved in illegal and/or stolen programs or
cracks
> for programs that you might or might not have borrowed. Oh and if anyone
is
> thinking of sending Mr dobber a hacked program or virus, be aware he also
seems
> to be good at firewalls.

```
>
>  Today is a great day for a new start. You may look as though you're
wearing a
> halo, and you may feel angelic. Enjoy the feeling of having the world in
the
> palm of your hand. Just remember where you shit. Others will remember were
you
> don't, and in the end if you have been shiting in someone else's woods
then
> carma will eventually get you.
> Freedom of speech is something that a lot of people take for granted. Use
it
> carefully and love they neighbour. Don't be a greedy person and keep all
that
> knowledge to yourself.
>
>                               spook
>
>
>
> Toll Free wrote:
>
> > From: "Riley Hollingsworth" <RHOLLING@fcc.gov>
> > To: kc5ajx@unicomp.net
> > Subject: Re: Illegal CBers
> > Date: Mon, 25 Oct 1999 11:57:30 -0400
> >
> > Hi. Yes, I'd like to have the e mail addresses.  We are looking at this
> > whole
> > problem. thanks
> >
> > >>> "Rick Bullon" <kc5ajx@unicomp.net> 10/18 8:14 PM >>>
> >   Hello
> >   I 'm sure than someone else than Mr Hollingsworth is reading this and
I
> > thank you for taking time out of you busy schedule.
> >   I read in the ARRL newsletter  Vol 18 Number 37 dated Sept 17 1999
> > that Mr hollingsworth while addressing a forum at the Shelby Hamfest in
N C
> > stated that the next area that the FCC is going to try to clean up is
> > illegal CBers on  Ten meters.
> > I have started tracking down a few sites on the internet that post
illegal
> > mods and /or sell linear amps. I have emailed a few stating that the
info or
> > items on their site was illegal and that the FCC was looking into
illegal
> > ops and amps on ten and the internet.
> > Well as you can guess the replies (of the few I received) ranged from
KISS
> > MY A**!! to "the information on my site is for informative purposes only
and
> > should not be used to violate FCC regulations"
> >   My question is .... Is the FCC interested in websites that promote
> > modifying CB radios for 10 meter operation and/or sites that sell amps
for
> > 10/11 meters? Also is disclaimer these guys are using legal or just a
smoke
> > screen??
> >   I still have copies of the the email replies I received if your office
is
> > interested in that can of info
> > If I can do anything to provide leads or any orther info to your office
> > please let me know. Also if I'm being a pain let me know that too HI HI
> > 73
> > Rick Bullon
> > KC5AJX
>




From 2720349231663058818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <WipR3.10633$Ph7.69466@insync>#1/1
X-Deja-AN: 540943228
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940974390 208.169.172.11 (Tue, 26 Oct 1999 16:46:30 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 16:46:30 CDT
Newsgroups: rec.radio.cb

haha

Busting a gut laughing over this...

Your sooo  right!



Toll Free

Harry <n5joy@hotmail.com> wrote in message
news:3815E0AB.E1BD30C8@hotmail.com...
>
> Take a look at what this guy thinks he is. He is a tech plus like me,
```

which
> means he only took the 5 wpm code test. Yet he is using cw abbreviations,
> ie:HI HI and 73, which are only appropriate on CW. This guy is even a
> ham wanna be. You would think a real ham who looks for DX on 15 meters
> would be doing what he is doing. No, a real ham would not waste his time
like
> Rick does. Don't get me wrong; I am not a real ham.
>
> Rick Bullon dribbled:
>
> > Also if I'm being a pain let me know that too HI HI
> > 73
> > Rick Bullon
> > KC5AJX
>
> And since Rick does not have privileges on the HF bands, you can see
> him at hamfests with his name and callsign on his baseball cap. He has
> his two meter handheld on his belt, and a speaker mic attached on his
> lapel. Rubber ducky commando. He meets his buddies on the repeater
> and all they talk about is what pizza place that they will meet at. They
> also tell each other that they are full quieting into the repeater. While
they
> eat their pizza in the restaurant, they all have their handy talkies
sitting on
> the table listening to the repeater. With their faces stuffed with pizza
and
> their fat bellies pushed up against the table, they talk about the low
life
> cb'ers and how they are gonna clean them up, when they themselves are
> no better. They have no technical knowledge. Oh, they can change a battery
> pack on the Icom, or maybe install a mag mount on the car. Some even
> have an SWR meter. Yes, I have a tech plus license like Rick. I have been
> to the pizza place with the dorks like Rick. But I quickly learned after
doing
> what they do, I am not like them. I have a life and they don't. Yes, I
know
> people just like Rick, and I pity them. When you put this mental picture
of
> him in your mind, you will pity him also. Do you think Riley Hollingsworth

> would hang out with Rick? LOL. I'll have more on this later...
> Harry
>
>

From 2307691430712486857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0e9dc72c4a6f74
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FREEAAAKKKK!!!!!!!!!!!!!
Date: 1999/10/26
Message-ID: <VkpR3.10634$Ph7.69209@insync>#1/1
X-Deja-AN: 540943229
References: <19991025113156.06451.00000399@ngol06.aol.com>
<4421-38160552-8@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940974517 208.169.172.11 (Tue, 26 Oct 1999 16:48:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 16:48:37 CDT
Newsgroups: rec.radio.cb

I can see it now..

A new AIDS epidemic, as pocket pussies spring up all over the US!

Toll Free

Chris <thumper485@webtv.net> wrote in message
news:4421-38160552-8@storefull-215.iap.bryant.webtv.net...
> You little sick pervert. But then again, it might be fun!!!!!!!!! At
> least its safe!
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

From -8099770962505648781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <38162292.33667366@netnews.att.net>#1/1
X-Deja-AN: 540943230
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<WipR3.10633$Ph7.69466@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940974743 26305 63.27.50.30 (26 Oct 1999
21:52:23 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 26 Oct 1999 21:52:23 GMT
Newsgroups: rec.radio.cb

On Tue, 26 Oct 1999 16:46:18 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>haha
>
>Busting a gut laughing over this...
>
>Your sooo right!
>
>

Me too, Shane.

We got people like that here in Michigan, I call some wanna be's...

I can program the latest and greatest HT, but I couldn't load up an
Amp or a tube type radio, if my life depended on it.

73's from the...

>
>Toll Free
>
>Harry <n5joy@hotmail.com> wrote in message
>news:3815E0AB.E1BD30C8@hotmail.com...
>>
>> Take a look at what this guy thinks he is. He is a tech plus like me,
>which
>> means he only took the 5 wpm code test. Yet he is using cw abbreviations,
>> ie:HI HI and 73, which are only appropriate on CW. This guy is even a
>> ham wanna be. You would think a real ham who looks for DX on 15 meters
>> would be doing what he is doing. No, a real ham would not waste his time
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>> Rick does. Don't get me wrong; I am not a real ham.
>>
>> Rick Bullon dribbled:
>>
>> > Also if I'm being a pain let me know that too HI HI
>> > 73
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>> > KC5AJX
>>
>> And since Rick does not have privileges on the HF bands, you can see
>> him at hamfests with his name and callsign on his baseball cap. He has
>> his two meter handheld on his belt, and a speaker mic attached on his
>> lapel. Rubber ducky commando. He meets his buddies on the repeater
>> and all they talk about is what pizza place that they will meet at. They
>> also tell each other that they are full quieting into the repeater. While
>they
>> eat their pizza in the restaurant, they all have their handy talkies
>sitting on

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>and
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>> cb'ers and how they are gonna clean them up, when they themselves are
>> no better. They have no technical knowledge. Oh, they can change a battery
>> pack on the Icom, or maybe install a mag mount on the car. Some even
>> have an SWR meter. Yes, I have a tech plus license like Rick. I have been
>> to the pizza place with the dorks like Rick. But I quickly learned after
>doing
>> what they do, I am not like them. I have a life and they don't. Yes, I
>know
>> people just like Rick, and I pity them. When you put this mental picture
>of
>> him in your mind, you will pity him also. Do you think Riley Hollingsworth
>
>> would hang out with Rick? LOL. I'll have more on this later...
>> Harry
>>
>>
>
>

The Radio Dude

MailTo:theradiodude@mail.com

From 4816518513630344334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <381621e7.33495530@netnews.att.net>#1/1
X-Deja-AN: 540943231
References: <19991025212152.13789.00000967@ng-bg1.aol.com>
<19991026140106.06713.00000793@ngol04.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 940974520 26305 63.27.50.30 (26 Oct 1999
21:48:40 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 26 Oct 1999 21:48:40 GMT
Newsgroups: rec.radio.cb

On 26 Oct 1999 18:01:06 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
wrote:

>In article <19991025212152.13789.00000967@ng-bg1.aol.com>,
>zeroeightytwo@aol.come (Unit 082 Tim) writes:

>
>>do not consider this news group as any type of real reflection of the cb
>>world.
>>very few cb'ers have the net and of the ones that do only a very minimal
>>amount
>>will ever use this news group.
>
>Another very true statement!!!!
>

I dunno about that now, I'm a cb'er and I frequent the NG often.

c-ya

>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC

The Radio Dude

MailTo:theradiodude@mail.com

From -549606820875379535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e7bdd50f7d06272,start
X-Google-Attributes: gid106d41,public
From: "Steve KB9HGI" <kb9hgi@qsl.net>
Subject: TRADE: UNIDEN
Date: 1999/10/26
Message-ID: <38162223.0@news.accessus.net>#1/1
X-Deja-AN: 540946848
X-Trace: 26 Oct 1999 16:50:27 -0600, 207.206.188.80
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello,
I have for trade a Uniden PC66XL in great shape just don't have the mounting
bracket. specs. are as follows.........

40 ch am Led read out anolog s meter
Vol, Squelch, Micgain, Rf gain
PA, ANL NB, bright dim, and instant ch9

Send me with a email what you have to offer to kb9hgi@qsl.net

Thanks & 73s Steve KB9HGI

```
From -5541037287496355448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <iBpR3.24$Yj7.1479@news3.voicenet.com>#1/1
X-Deja-AN: 540946849
Content-Transfer-Encoding: 7bit
References: <19991025184235.19632.00000937@ng-fb1.aol.com>
<19991025233950.14662.00001091@ng-fk1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940975566 209.71.88.166 (Tue, 26 Oct 1999 18:06:06
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 18:06:06 EDT
Newsgroups: rec.radio.cb


Xforce 827 <lftfldelec@aol.com> wrote in message
news:19991025233950.14662.00001091@ng-fk1.aol.com...
> >From: programbo5@aol.comnospam (Programbo5)
>
> >If the boxes,boards and sink are pre-cut..Couple of hours
> >
> >
>
> WHO PRECUTS YOUR HEATSINK?
> HOW MUCH DO YOU PAY?
> THERE IS MORE TO IT THAN CUTTING AND SOLDERING PARTS ON A BOARD.
===========================================================
Anyone with any intelligance can build an amp,and have it work properly,
don't make it sound like rocket science, or brain surgery.


AND IF YOU ARE
> BUSY WITH MANY ORDERS THERE IS NO TIME TO PREP FOR THE WORKLOAD. IT IS
NICE TO
> HAVE SOME FREETIME TO PREP BUT BY THE TIME YOU PRESS 200 TRANSFORMERS THEY
ARE
> GONE OR NEED TO BE USED RIGHT AWAY.
>
> I am not sure if you have any experience in building mass amounts of
> competition boxes but it takes time and a little bit of skill. Maybe one
day
```

```
> you will find out exactly how long it takes to build from scratch.
>
> >Got a 5-pill in 4 days
>
> happy for you
>
> >  Grab a solder iron and fix it
>
> not all users of amplifiers have the knowledge or even know where to begin
when
> a problem occurs with the amp they are useing. so dont give me this kinda
lame
> ass remark.
>
> > Yeah its easy to have quick service when you got 50 amps sitting there
on
> >the
> >shelf cause you`re only selling 3 a week
>
> 3 a week thats a good one.
> 50 on the shelf?
> cant even get them on the shelf.
> they go right from the test bench to the shipping dept then boxed labled
and
> shipped. Another one with assumptions i see.
============================================================
I know a few peope that do the same thing




From -4206494869134308O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/26
Message-ID: <3FpR3.10635$Ph7.69488@insync>#1/1
X-Deja-AN: 540950612
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<380f9dc7.85274107@news.phnx3.az.home.com> <7un8pv$3rd$1@nnrp1.deja.com>
<sqjQ3.9515$Ph7.61753@insync> <7ut1p7$2ln$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940975807 208.169.172.11 (Tue, 26 Oct 1999 17:10:07 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 17:10:07 CDT
Newsgroups: rec.radio.cb

> That's Strange... I've had my 3k Classic ( 3CX1200A7 ) for nearly seven
```

> years and it's still on the same tube at full output.

>>>The 3CX1200A7 is a different animal altogether. That is a tube that is
worth a shit.

Better yet, my
> friend who lives across town has had his 3K Classic X (8877) since
> the eighties with the original tube.

>>>That I find very hard to believe, as would Dan, the distributor for
Henry.... The 8877 tube is the biggest failure that Eimac ever made.

You're the first person I have
> ever seen propose that having a heavy duty power supply is detrimental
> to amplifier performance.

>>>No, I am not saying that it is detrimental to amplifier performance.
What I am saying is that the bigger power supply will dump a HUGE amount of
current to the anode if their is a flashover, causing the anode and other
parts of the tube to burn up.

>>>Henry's do suffer from parasitics in the old 3-500Z boxes. Those are the
ones seen most on 27 megs. Your amplifier is a little "out of reach" for
the typical 11 meter operator.

I think perhaps you've been hanging around the
> poster who once suggeted that hooking up one's coax to a car battery
> would amplify your signal.\

>>>Funny.

>
> My grandchildren will be using my Henry, quite possibly with the same
> tube still in place. Can you say that about an Alpha with it's dainty
> 4-watt grid dissipation tubes????? I think not!!!!

>>>Wait. Let's compare apple to apples... What about the two holer Alpha
8877 based amplifiers.

>>>Don't sell Alpha short, just because they became another profit center
after Dick Ehrhorn sold the company! Before that, Alpha was a name up their
with the rest. I agree, the 3CX800A7s are shit tubes, for shit amps...
But, the 8877 is only a cut above... And the notches are not too far away!
With the two holer, at least you had nearly the same amount of grid
dissipation that a single 1200A7 has!

>
> You're not totally hopeless though...I do agree with you about the
> Collins. The 30S-1 is still to this day a great amplifier.

I am far from totally hopeless in the amplifier arena. Keep reading.

Toll Free

>
> 73.
> JAL
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From -8799199250464027538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <aQpR3.26$Yj7.1224@news3.voicenet.com>#1/1
X-Deja-AN: 540953305
Content-Transfer-Encoding: 7bit
References: <zE4R3.38009$E_1.2150652@typ11.nn.bcandid.com>
<19991025233005.14662.00001083@ng-fk1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940976518 209.71.88.166 (Tue, 26 Oct 1999 18:21:58
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 18:21:58 EDT
Newsgroups: rec.radio.cb
```

Xforce 827 <lftfldelec@aol.com> wrote in message
news:19991025233005.14662.00001083@ng-fk1.aol.com...
> >From: "ice cream man" <pinhead_16@hotmail.com>
>
> >hey xforce , i know for a fact that what you say is barbara streisand and
> >why is it these people who you are referring to , never get on this ng
and
> >brag about their stuff, well i think the answer is quite simple , they
don't
> >have to, so far i have been on here about a year and all i hear about is

> >xforce this and xforce that , and what do i hear about dave made, nothing
>
> YOU DONT READ TOO WELL DO YOU? THEY ARE ON JUST AS MUCH AS ANYONE ELSE
POSTING
> HERE POSTING THERE PUT ON YOUR TRIFOCALS AND GET FOCUSED DWEEB!

Who are they ? I am a davemade user, always was, always will be, I prefer to
follow a leader. I have no affiliation with them whatsoever other than
this, but you can bet your last dollar dave has never made a post on this
NG, even after the underhanded things your "group" has pulled, let alone
trying to push his amps.

From 3076383052641326520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <V5qR3.27$Yj7.1613@news3.voicenet.com>#1/1
X-Deja-AN: 540959037
Content-Transfer-Encoding: 7bit
References: <T26R3.35$vc7.2391@news3.voicenet.com>
<19991025232529.14662.00001079@ng-fk1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940977653 209.71.88.166 (Tue, 26 Oct 1999 18:40:53
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 18:40:53 EDT
Newsgroups: rec.radio.cb

Xforce 827 <lftfldelec@aol.com> wrote in message
>
> 123 IS NOT MY BOSS LIKE I SAID GO READ A BOOK YOU REALLY DON'T KNOW WHAT
IS
> GOING ON IN THE INDUSTRY!

I know I know he's not your Boss, 151 is . What is going on in the industry
maybe you can enlighten me with your years of wisdom. Now you guys are
experts hehe cut it out your making me laugh

```
>
> >you know what happens when you assume.
>
> I DID NOT ASSUME THIS I KNOW FOR A FACT!
===============================================
Can you back up your facts with any proof or is it another rumor you guys
heard on the phone?


>
> > THIS HAS NOTHING TO DO WITH THE SITUATION AT HAND...WAKE UP AND SMELL
THE
> COFFEE!
----------------------------------------------------------------------------
--------------
snif snif, do you use deodarant?


> GEE THEN WHY IS IT DAVE IS USEING OUR DESIGN NOW FOR CASES???? WHY WOULD
HE
> BACKTRACK...NOT HE IS LEARNING JUST LIKE EVERYONE ELSE!
============================================================
Whoa wait a second now, for starters nothing has changed with his chassis so
remember the word "assume" its happening again, and secondly The wrap around
chassis has been around for sometime at daves ask 123 about the 250b cases
and the ac chasiss, and the plans that dave and dan had talked about over
breakfast about dave changing to the wrap around on the dc stuff. He even
went so far as to draw the plans for them, funny thing is when dan left so
did a few copys of the new chassis design that never made it to them metal
man. He aint learnin shit, he forgot more about electronics than the 3 of
you put togther.



>
>
> > if it wasnt for 123 coming to davemade  you
> >guys will still be selling the  pirate, and Tx Star line.
> >
> >
>
> GEE AGAIN YOU KNOW NOTHING! WE USE TO BE ONE OF THE LARGEST DEALERS FOR
DAVE
> BUT HE COULDNT PRODUCE PRODUCT SO WEE YOU KNOW THE REST OF THE STORY OR
WERE
> YOU NAPPING AGAIN?
---------------------------------------------------------------------------
So wee ?? Whats  that??   I know the deal trust me I know the raw deal, I
mean real deal.  Why are we going over this again, ??  Oh because you keep
posting stuff I have to reply to.
```

```
>
>
> >Rah Rah Sis Boom Bah!!!! Next time you have that skirt on at least shave
> >your legs
> >maybe I will take you out and throw a burger down your throat.    Are we
> >done yet this is getting old
> >

>
> AND BY THE WAY I FEEL I AM DONE WITH YOU. UNLESS YOU GET INFORMED.
====================================================
I know more than you think and you know less than what you think. It is
amazing what kind of bullshit can be spread by just telling one person
bullshit info you can see where it goes and can figure out how it got there.
me and this negative biased mobile got on Down !!




>
> 827 GONEEEEEEEEEEEEEEEEE!
>
>
>
> X Force, the service and selection is always better!
>





From -17303723465642124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149127840d2a2bdd
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: which set up is proven to be better read on
Date: 1999/10/26
Message-ID: <y7qR3.28$Yj7.1642@news3.voicenet.com>#1/1
X-Deja-AN: 540962917
Content-Transfer-Encoding: 7bit
References: <19991026123028.15998.00001189@ng-cc1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940977758 209.71.88.166 (Tue, 26 Oct 1999 18:42:38
EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 18:42:38 EDT
Newsgroups: rec.radio.cb
```

I would stick with the front hot rear grounded
JVillafane <jvillafane@aol.com> wrote in message
news:19991026123028.15998.00001189@ng-cc1.aol.com...
> hi to all
> i've been trying to decide which way to set up my 2 antennas
> some guys run 2 hots and others run front hot rear grounded has any one
> experimented to see which set up works best thanks to all 1iwilly

---

From -4348909758799200403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,118619e38268bcb1
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: kickass antenas
Date: 1999/10/26
Message-ID: <19991026183743.29693.00001514@ng-fz1.aol.com>#1/1
X-Deja-AN: 540962918
References: <19991025234836.05770.00001014@ng-cb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

go with a 55 better ant.here is the link

http://community-2.webtv.net/network55/55ANTENNAMAGIC/

151

From -8151283055387818378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: swing
Date: 1999/10/26
Message-ID: <19991026191243.14102.00001053@ng-ci1.aol.com>#1/1
X-Deja-AN: 540972911
References: <38145129.6246121@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have some swing kits for sale. Made of red cedar with cross bracing. Holes pre-drilled. You supply tree and chain or ropes. Name routed into it is extra.

From 3828799199073936770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <19991026192320.19642.00001286@ng-fb1.aol.com>#1/1
X-Deja-AN: 540972912
References: <19991025233950.14662.00001091@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: The DaveMade Crew
>From: lftfldelec@aol.com (Xforce 827)

>WHO PRECUTS YOUR HEATSINK?
>HOW MUCH DO YOU PAY?
>THERE IS MORE TO IT THAN CUTTING AND SOLDERING PARTS ON A BOARD. AND IF YOU
>ARE
>BUSY WITH MANY ORDERS THERE IS NO TIME TO PREP FOR THE WORKLOAD.

Its called assembly line production..Mister Ford invented it in 1929...You have someone whos only job it is is to cut boards or sinks.You have someone who only drills and presses.Someone to measure cut and sort various coax and wire so that when you`re building your 5 pill you just reach in the bin that say "5-pill coax" and grab one.It would be stupid to have to stop and measure and cut in the middle of every amp...Sure if you got one guy going from start to finish it will take a while..But I doubt even your set up is that disorganized

I hope I did`nt brain my damage.

From -5820823554301258323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,136d08de6412307e,start
X-Google-Attributes: gid106d41,public
From: bigdaddyparks@aol.com (BigDaddyParks)
Subject: FS 2950, Varmint, Palomar CHEEP
Date: 1999/10/26
Message-ID: <19991026194442.12722.00001230@ng-fm1.aol.com>#1/1
X-Deja-AN: 540980150
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I live in a palce thats make me take all my stuff to sell it do to intirfirence problem. I will sale my whole station or parts of it to the person who can give me $300 or best offer dollars in a money oder only!

All is in good working conditien and sounds good on the dx tail!!

ask Jr. and/or sexy red!

RCI2950
Palomar linear
Varmint linear
M-103 beam
i-maz 2000 grounplain

call to discuss and ask for Tom Parks 412-784-0998

```
From -8995338965495562371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d0bbcff8bcca7e,start
X-Google-Attributes: gid106d41,public
From: "WildChild" <wildchild@advnet.net>
Subject: Wiring!!!!!!!
Date: 1999/10/26
Message-ID: <s1cfmm90r0869@corp.supernews.com>#1/1
X-Deja-AN: 540982822
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I need the Wireing code for a 2950, i have a old chicken chocker, and i dont know what the color code 4 the rci, please write back with the code

---

```
From -4626548637038175070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e6c13728c1298b
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: To my friends
Date: 1999/10/26
Message-ID: <38163D3C.7354@mobiletel.com>#1/1
X-Deja-AN: 540982823
Content-Transfer-Encoding: 7bit
References: <19991023125608.07227.00000224@ng-fd1.aol.com>
<19991026112919.12814.00001150@ng-cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
```

```
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Just want to let my friends know my wife had the baby thursday!!!Its a boy
> >8lb
> >5 ounces!!Healthy as can be as is my wife!!
> >Hey Toll/Shadow,I will probably be in Houston in december,see ya then.
> >
> >317 Smog Control
> >TJ Border Controller
> >
> >
> congrats and best wishes.
>                                             jeff
Also best of wishes.  May God Bless.
Martin N5PZJ




From 3299174242116381942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,759e7056fc900451,start
X-Google-Attributes: gid106d41,public
From: "John A. Foster" <johnfost@student.flint.umich.edu>
Subject: Does Midland have a website
Date: 1999/10/26
Message-ID: <6erR3.1092$4G.195473@news.itd.umich.edu>#1/1
X-Deja-AN: 540985126
Content-Transfer-Encoding: 7bit
X-Trace: news.itd.umich.edu 940982274 207.74.130.107 (Tue, 26 Oct 1999 19:57:54
EDT)
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 19:57:54 EDT
Reply-To: "John A. Foster" <johnfost@student.flint.umich.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Just wondering if Midland has a web site and if so, what is it?

Thanks
John





From 6708457219703482329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
```

From: mdwade <mdwade@mobiletel.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/26
Message-ID: <38163EF9.49DB@mobiletel.com>#1/1
X-Deja-AN: 540985127
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Harry wrote:
>
> Take a look at what this guy thinks he is. He is a tech plus like me, which
> means he only took the 5 wpm code test. Yet he is using cw abbreviations,
> ie:HI HI and 73, which are only appropriate on CW. This guy is even a
> ham wanna be. You would think a real ham who looks for DX on 15 meters
> would be doing what he is doing. No, a real ham would not waste his time like
> Rick does. Don't get me wrong; I am not a real ham.
>
> Rick Bullon dribbled:
>
> > Also if I'm being a pain let me know that too HI HI
> > 73
> > Rick Bullon
> > KC5AJX
>
> And since Rick does not have privileges on the HF bands, you can see
> him at hamfests with his name and callsign on his baseball cap. He has
> his two meter handheld on his belt, and a speaker mic attached on his
> lapel. Rubber ducky commando. He meets his buddies on the repeater
> and all they talk about is what pizza place that they will meet at. They
> also tell each other that they are full quieting into the repeater. While they
> eat their pizza in the restaurant, they all have their handy talkies sitting on
> the table listening to the repeater. With their faces stuffed with pizza and
> their fat bellies pushed up against the table, they talk about the low life
> cb'ers and how they are gonna clean them up, when they themselves are
> no better. They have no technical knowledge. Oh, they can change a battery
> pack on the Icom, or maybe install a mag mount on the car. Some even
> have an SWR meter. Yes, I have a tech plus license like Rick. I have been
> to the pizza place with the dorks like Rick. But I quickly learned after doing
> what they do, I am not like them. I have a life and they don't. Yes, I know
> people just like Rick, and I pity them. When you put this mental picture of
> him in your mind, you will pity him also. Do you think Riley Hollingsworth
> would hang out with Rick? LOL. I'll have more on this later...
> Harry

R U a HAM? If you got a license, no matter what class, you are a
licnesed Amateur Radio Operator (HAM) no one should bemoan the fact of
class because those people who brag I AM AN EXTRA (ADVANCED, GENERAL)
are surely showing no class at all.

I fought for Tech-be proud.
Matin N5PZJ

From 5034623547736657071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,759e7056fc900451
X-Google-Attributes: gid106d41,public
From: Robert Moore <rgmoore@swbell.net>
Subject: Re: Does Midland have a website
Date: 1999/10/26
Message-ID: <3816476E.DEFF89BF@swbell.net>#1/1
X-Deja-AN: 540993699
Content-Transfer-Encoding: 7bit
References: <6erR3.1092$4G.195473@news.itd.umich.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 940983582 208.188.18.194 (Tue, 26 Oct 1999 17:19:42 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 17:19:42 PDT
Newsgroups: rec.radio.cb

http://www.midlandradio.com/

"John A. Foster" wrote:

> Just wondering if Midland has a web site and if so, what is it?
>
> Thanks
> John

From -6877634951772020893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f20acdea25651105
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: More drivel from the FCC cops.
Date: 1999/10/26
Message-ID: <38163f43.77101597@news.newsguy.com>#1/1
X-Deja-AN: 540998891
Content-Transfer-Encoding: 7bit
References: <k%fR3.10544$Ph7.67856@insync>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

what a fucked up post, are you copying an e-mail message here or
haven't you learned how to post newsgroups yet? Its so screwed up
you can't tell what he wrote and what your reply was. what a dumb ass
dimwit. crawl back under your rock.

mad dog wrote that:

On Tue, 26 Oct 1999 06:10:57 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Original Message -----
>From: Rick Bullon
>To: WPBROCK3RD@aol.com ; Toll Free ; thomas melson ; Patrick A. Cambria ;
>John Palese ; Charger
>Sent: Monday, October 25, 1999 10:20 PM
>Subject: The FCC has spoken
>
>
> Well I finally got a reply form the FCC they are looking into illegal
>operation on 10 and 11 meter.
>
>
>>>>Gee, guess you are too stupid to realize that you got a form letter, eh?
>
>>>>People all the time are getting a response from them.... Guess that
>means that Clinton WILL be impeached, too, eh?
>
> As some of you know I have been collecting email address replies to
>emails and URLs of sites and people who either sell illegal amps and or
>illegal mods for cb radios.
>
>>>>Great. So, you are like the traffic cop that got beat up as a child.
>You sit aimlessly and snitch on other people.
>
>>>>I hope that your children are treated the same way, as are you.
>
> I have tried to tell you that the FCC is going start enforcing the rules on
>11 meters as well as the ham bands but all I have gotten is insults and
>flames so the time is coming
>
>>>>Yeah!!! Your such a man! You have become a successful snitch...
>Bitch... Well, those are one in the same, ya know!
>
> I suggest if I emailed you about illegal info or illegal equipment you were
>selling that you straighten up quickly because as soon as I can get this
>information in a neat form I'm sending it to the FCC.
>
>
>>>>Go ahead and send them my name. You will notice that I don't sell a
>goddamned thing, and you will quickly be made a fool of because you are now

>taking this personal.
>
>>>>Would you like my call sign, as well?
>
>>>>Also, I notice that you don't reply to your email.
>
>>>>Your nothing but an asshole. Beat up on the airwaves, got your lunch
>money stolen from you, wife hates you, sleepin with a trucker asshole.
>
>
>Go climb back in your little hovel and quit whining, because nobody here
>cares.
>
>
>
>
>Toll Free
>I said that.
>I don't sell linears
>Somehow you have me confused with someone who actually gives a flying fuck
>about you, your insignificant little lift, and your personal vendetta
>against CB radio.
>
>Ya little Crack!
>
>
>Have A Nice Day
>Rick Bullon
>
>

From -2582000102777914451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,118619e38268bcb1
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: kickass antenas
Date: 1999/10/26
Message-ID: <xosR3.11284$I_5.8525@dfw-read.news.verio.net>#1/1
X-Deja-AN: 541008270
References: <19991025234836.05770.00001014@ng-cb1.aol.com>
<19991026183743.29693.00001514@ng-fz1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940987037 209.139.2.197 (Wed, 27 Oct 1999
01:17:17 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 27 Oct 1999 01:17:17 GMT
Newsgroups: rec.radio.cb

```
Xforce151 wrote in message <19991026183743.29693.00001514@ng-fz1.aol.com>...
>go with a 55 better ant.here is the link
>
>
>http://community-2.webtv.net/network55/55ANTENNAMAGIC/
>
>151
This I heard is a very good mobile antenna. How tall is this antenna??





From 2613641343107716936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7ba153227e77873,start
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: BK 2040
Date: 1999/10/26
Message-ID: <7v5k1h$o87$2@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 541008271
X-Priority: 3
X-Server-Date: 27 Oct 1999 01:20:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

We are looking for a BK Dynascan signal generator (2040), we need another
one, or a suitable replacement for such fine equipment. We can't seem to
find a replacement, but we are open o suggestions. Also, does anyone know of
a watt meter that will read peak modulation like a 1040 ServiceMater, we are
looking for a meter that will read "Swing" well.Thanks Folks.

Mike / Express Electronics

www.exportradios.com






From -1410238225756891572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,118619e38268bcb1
X-Google-Attributes: gid106d41,public
From: "Negative bias" <Negative@bias.com>
Subject: Re: kickass antenas
Date: 1999/10/26
```

```
Message-ID: <yssR3.185$Yj7.2657@news3.voicenet.com>#1/1
X-Deja-AN: 541008273
Content-Transfer-Encoding: 7bit
References: <19991025234836.05770.00001014@ng-cb1.aol.com>
<19991026183743.29693.00001514@ng-fz1.aol.com> <xosR3.11284$I_5.8525@dfw-
read.news.verio.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 940987294 209.71.86.21 (Tue, 26 Oct 1999 21:21:34 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Oct 1999 21:21:34 EDT
Newsgroups: rec.radio.cb

86" front    93 " rear
Boba Fett <bgv@li.net> wrote in message
news:xosR3.11284$I_5.8525@dfw-read.news.verio.net...
>
> Xforce151 wrote in message
<19991026183743.29693.00001514@ng-fz1.aol.com>...
> >go with a 55 better ant.here is the link
> >
> >
> >http://community-2.webtv.net/network55/55ANTENNAMAGIC/
> >
> >151
> This I heard is a very good mobile antenna. How tall is this antenna??
>
>




From 6317653132924162558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f20acdea25651105
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel from the FCC cops.
Date: 1999/10/26
Message-ID: <fCsR3.10728$Ph7.69705@insync>#1/1
X-Deja-AN: 541008275
References: <k%fR3.10544$Ph7.67856@insync> <38163f43.77101597@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 940987915 208.169.172.11 (Tue, 26 Oct 1999 20:31:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 26 Oct 1999 20:31:55 CDT
Newsgroups: rec.radio.cb
```

Gee, that is funny.

It is simply and plainly evident who posted / wrote what.

If you look, the original text (since this was a post / email) is designated by the ">" sign before the text.

My replies are denoted by the ">>>" before the text.

Screw you and your ignorance, by the way.

Your an asshole. Plain and simple.... An uneducated, illiterate, unadulterated, knows nothing, can't use the brains that God gave him, has no semblance of resolution deduction skills idiot.

Hope your parents are proud!

Get an education.

Get "Hooked on Phonics".

Then get reading comprehension books. They will go a long way toward combating the illiteracy that you now face.

Toll Free

mad dog <maddog@freei.net> wrote in message
news:38163f43.77101597@news.newsguy.com...
> what a fucked up post, are you copying an e-mail message here or
> haven't you learned how to post newsgroups yet? Its so screwed up
> you can't tell what he wrote and what your reply was. what a dumb ass
> dimwit. crawl back under your rock.
>
> mad dog wrote that:
>
>
>
> On Tue, 26 Oct 1999 06:10:57 -0500, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Original Message -----
> >From: Rick Bullon
> >To: WPBROCK3RD@aol.com ; Toll Free ; thomas melson ; Patrick A. Cambria ;
> >John Palese ; Charger
> >Sent: Monday, October 25, 1999 10:20 PM
> >Subject: The FCC has spoken
> >
> >
> > Well I finally got a reply form the FCC they are looking into illegal
> >operation on 10 and 11 meter.

> >
> >
> >>>>Gee, guess you are too stupid to realize that you got a form letter,
eh?
> >
> >>>>People all the time are getting a response from them....   Guess that
> >means that Clinton WILL be impeached, too, eh?
> >
> >   As some of you know I have been collecting email address replies to
> >emails and URLs of sites and people who either sell illegal amps and or
> >illegal mods for cb radios.
> >
> >>>>Great. So, you are like the traffic cop that got beat up as a child.
> >You sit aimlessly and snitch on other people.
> >
> >>>>I hope that your children are treated the same way, as are you.
> >
> > I have tried to tell you that the FCC is going start enforcing the rules
on
> >11 meters as well as the ham bands but all I have gotten is insults and
> >flames so the time is coming
> >
> >>>>Yeah!!! Your such a man! You have become a successful snitch...
> >Bitch... Well, those are one in the same, ya know!
> >
> > I suggest if I emailed you about illegal info or illegal equipment you
were
> >selling that you straighten up quickly because as soon as I can get this
> >information in a neat form I'm sending it to the FCC.
> >
> >
> >>>>Go ahead and send them my name. You will notice that I don't sell a
> >goddamned thing, and you will quickly be made a fool of because you are
now
> >taking this personal.
> >
> >>>>Would you like my call sign, as well?
> >
> >>>>Also, I notice that you don't reply to your email.
> >
> >>>>Your nothing but an asshole. Beat up on the airwaves, got your lunch
> >money stolen from you, wife hates you, sleepin with a trucker asshole.
> >
> >
> >Go climb back in your little hovel and quit whining, because nobody here
> >cares.
> >
> >
> >
> >
> >Toll Free
> >I said that.
> >I don't sell linears

> >Somehow you have me confused with someone who actually gives a flying fuck
> >about you, your insignificant little lift, and your personal vendetta
> >against CB radio.
> >
> >Ya little Crack!
> >
> >
> >Have A Nice Day
> >Rick Bullon
> >
> >
>

From -8150212866817429467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9,start
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Why the HAM COMPLIANTS
Date: 1999/10/26
Message-ID: <38165675.F06DF94E@pacbell.net>#1/1
X-Deja-AN: 541011256
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 940987945 207.104.158.23 (Tue, 26 Oct 1999 18:32:25 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Tue, 26 Oct 1999 18:32:25 PDT
Newsgroups: rec.radio.cb

I was wondering why so many hams put there complaints and such on the newsgroup.

Are they just trying to make sure they stir up things here or what?

I understand their complaints but I don't need to see it all the time.

I have CB's , some are modified, and some are not. It depends on the quality of the equipment. I don't use power, I don't care about screaming matches etc..... If I wanted to own a HF ham Style radio. I would have it.

If I wanted to have my money drained out of my pockets, I would put holes in them. I have been I tech for 20 years and just don't care for over price equipment with primadonna's on the other end.

At least CB's are real people, and you know right away what there worth.

Good day to all,
And lets see if we can be nice to everyone.

From 3589660874179227481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7,start
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: The Superbowl or channel 6
Date: 1999/10/26
Message-ID: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>#1/1
X-Deja-AN: 541011257
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940987633 209.139.2.197 (Wed, 27 Oct 1999 01:27:13 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 27 Oct 1999 01:27:13 GMT
Newsgroups: rec.radio.cb

I was sent this message regarding the bowl.

"If there are 10,000 cber's on the superbowl...
  then out of 10,000 only 1,000 can be heard some of the times...
  and out of 10,000 only 100 can be heard most of the times....
  and out of that 10,000 there are probably only 10 of the most well known guys that talk on the superbowl and can almost talk skip when they want.....
Do you know that out of that 10, maybe just maybe there are 2 of them on this newsgroup. They probably have talked to each other as well.
East Coast???? West Coast???
Do you know who they could be???"

This is a great example why the bowl is not for the weak!
Check out those odds.

From 3996777988654173489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: 148 GTL: Worth Fixing?
Date: 1999/10/26

Message-ID: <7v5n36$98r$5@mars.njcc.com>#1/1
X-Deja-AN: 541022489
References: <19991026092434.23625.00001973@ng-ch1.aol.com>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I'd look at it this way - if you replaced the knobs and the pots behind them, would the radio still look "good" - if not, you may want to bite the bullet and buy a new radio, selling your old radio at eBay to offset the cost of the new radio.

Shop rates vary from $40 - $75 hour round me (NJ), but the higher priced shops are really catering to commercial radio repair, not CB or Ham.

A new "consumer" radio (non-export model) should cost about $150 - $200 at worst, and a repair job will easily cost you $45x2, plus part costs... In otherwords, the wrong side of $100. :^(

Hope this helps,

Ken
khansen@njcc.com

R8500 wrote in message <19991026092434.23625.00001973@ng-ch1.aol.com>...
>   OK, here's the situation: I have a stock Malaysian made 148 GTL which
I
>purchased new about two years ago for $175.00. The radio has been used
very
>little since I bought it, and was just aligned yesterday. However,
recently my
>148 GTL was dropped on its faceplate from a height of about 4 feet (ouch!),
>which resulted in the knob shafts for the dynamike control and the
>volume/squelch control being bent to the point where these controls are
almost
>unusable. My question is: would it be worth the money to have the knob
shafts
>on my 148 replaced, or would I be better off buying a new radio like a
Grant XL
>or a PC 122? It's been a long time since I've had a radio serviced, so I
don't
>have a real good idea of what the average rate for labor is these days,
>although most shops on the net seem to charge about $45/hour for SSB radio
>repair plus parts cost.
>   Any help/advice would be greatly appreciated.

From 5113412639954260017

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6236a40df0d12cb
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: 3010
Date: 1999/10/26
Message-ID: <3816888B.77532424@infoblvd.net>#1/1
X-Deja-AN: 541022490
References: <19991026171638.27972.00000809@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
FD31CA13FFDF0649C21FB802"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940990000 216.42.66.226 (Wed, 27 Oct 1999
02:06:40 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 02:06:40 GMT
Newsgroups: rec.radio.cb


--------------FD31CA13FFDF0649C21FB802
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

your link sukcs

Buckaroo223 wrote:

> Check out this 3010 at EBAY.NEW IN THE BOX!
>
>      http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?viewItem&item=187542768

--------------FD31CA13FFDF0649C21FB802
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
your link sukcs
<p>Buckaroo223 wrote:
<blockquote TYPE=CITE>Check out this 3010 at EBAY.NEW IN THE BOX!
<p>&nbsp;&nbsp;&nbsp;&nbsp; <a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?
viewItem&item=187542768">http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?
viewItem&amp;item=187542768</a></blockquote>
</html>

--------------FD31CA13FFDF0649C21FB802--




From 7358103029848760713
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6236a40df0d12cb
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: 3010
Date: 1999/10/26
Message-ID: <381688A3.E7EB3599@infoblvd.net>#1/1
X-Deja-AN: 541022491
References: <19991026171638.27972.00000809@ng-cp1.aol.com>
<19991026172607.27983.00000884@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------4061DF431B1EC2EDE940CA0F"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940990024 216.42.66.226 (Wed, 27 Oct 1999
02:07:04 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 02:07:04 GMT
Newsgroups: rec.radio.cb


--------------4061DF431B1EC2EDE940CA0F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

still sucks

Buckaroo223 wrote:

> sorry its...........
>
>   http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?ViewItem&item=187542768

--------------4061DF431B1EC2EDE940CA0F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
still sucks
<p>Buckaroo223 wrote:
<blockquote TYPE=CITE>sorry its...........
<p>&nbsp; <a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?
ViewItem&item=187542768">http://cgi.ebay.com/aw-cgi/eBayISAPI.dII?
ViewItem&amp;item=187542768</a></blockquote>
</html>

--------------4061DF431B1EC2EDE940CA0F--
```

```
From 958850934169523434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2aa064769cc932f3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The DaveMade Crew
Date: 1999/10/26
Message-ID: <mPtR3.42081$E_1.2374645@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541033446
References: <T26R3.35$vc7.2391@news3.voicenet.com>
<19991025232529.14662.00001079@ng-fk1.aol.com>
<V5qR3.27$Yj7.1613@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940992850 209.144.226.143 (Tue, 26 Oct 1999 22:54:10
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 26 Oct 1999 22:54:10 EDT
Newsgroups: rec.radio.cb

xforce827,  is some johnny come lately who somehow latched on to the xforce
thing, which had dubious beginnings, this chitown boy with nothing to do
needs to get a life,........icm out........
Negative bias wrote in message ...
>
>Xforce 827 <lftfldelec@aol.com> wrote in message
>>
>> 123 IS NOT MY BOSS LIKE I SAID GO READ A BOOK YOU REALLY DON'T KNOW WHAT
>IS
>> GOING ON IN THE INDUSTRY!
>---------------------------------------------------------------------------
-
>------------
>I know I know he's not your Boss, 151 is . What is going on in the industry
>maybe you can enlighten me with your years of wisdom. Now you guys are
>experts hehe cut it out your making me laugh
>
>
>
>>
>> >you know what happens when you assume.
>>
>> I DID NOT ASSUME THIS I KNOW FOR A FACT!
>================================================
>Can you back up your facts with any proof or is it another rumor you guys
>heard on the phone?
>
>
>>
>> > THIS HAS NOTHING TO DO WITH THE SITUATION AT HAND...WAKE UP AND SMELL
>THE
>> COFFEE!
>---------------------------------------------------------------------------
-
```

```
>--------------
>snif snif, do you use deodarant?
>
>
>> GEE THEN WHY IS IT DAVE IS USEING OUR DESIGN NOW FOR CASES???? WHY WOULD
>HE
>> BACKTRACK...NOT HE IS LEARNING JUST LIKE EVERYONE ELSE!
>============================================================
>Whoa wait a second now, for starters nothing has changed with his chassis
so
>remember the word "assume" its happening again, and secondly The wrap
around
>chassis has been around for sometime at daves ask 123 about the 250b cases
>and the ac chasiss, and the plans that dave and dan had talked about over
>breakfast about dave changing to the wrap around on the dc stuff. He even
>went so far as to draw the plans for them, funny thing is when dan left so
>did a few copys of the new chassis design that never made it to them metal
>man. He aint learnin shit, he forgot more about electronics than the 3 of
>you put togther.
>
>
>
>>
>>
>> > if it wasnt for 123 coming to davemade  you
>> >guys will still be selling the  pirate, and Tx Star line.
>> >
>> >
>>
>> GEE AGAIN YOU KNOW NOTHING! WE USE TO BE ONE OF THE LARGEST DEALERS FOR
>DAVE
>> BUT HE COULDNT PRODUCE PRODUCT SO WEE YOU KNOW THE REST OF THE STORY OR
>WERE
>> YOU NAPPING AGAIN?
>----------------------------------------------------------------------------
>So wee ?? Whats  that??   I know the deal trust me I know the raw deal, I
>mean real deal.  Why are we going over this again, ??  Oh because you keep
>posting stuff I have to reply to.
>
>
>
>
>>
>>
>> >Rah Rah Sis Boom Bah!!!! Next time you have that skirt on at least shave
>> >your legs
>> >maybe I will take you out and throw a burger down your throat.    Are we
>> >done yet this is getting old
>> >
>
>>
>> AND BY THE WAY I FEEL I AM DONE WITH YOU. UNLESS YOU GET INFORMED.
>====================================================
```

>I know more than you think and you know less than what you think. It is
>amazing what kind of bullshit can be spread by just telling one person
>bullshit info you can see where it goes and can figure out how it got
there.
>me and this negative biased mobile got on Down !!
>
>
>
>>
>> 827 GONEEEEEEEEEEEEEEEEE!
>>
>>
>>
>> X Force, the service and selection is always better!
>>
>

```
From -2742367192327467964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/10/26
Message-ID: <381693BC.FA7B2BCF@infoblvd.net>#1/1
X-Deja-AN: 541033448
Content-Transfer-Encoding: 7bit
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 940992869 216.42.66.226 (Wed, 27 Oct 1999
02:54:29 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 02:54:29 GMT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner
```

what the hell is a regestered scanner??

"Dave O." wrote:

```
> This is a legitimate site. It has a lot of real good info on it. If
> you look at the entire note you'll see that the call letters are for a
> "Rgestered Scanner". Not a ham or other radio operator. Lot of
> mititary info at this site seeing that the operator is near NFAF base.
> On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:
>
> >
> >
> >kinda funny, can't find KNY2VS in the amatuer database...
> >
> >
> >In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
> >message on wrote:
> >>
> >>I've just finished updating my website at
> >>http://www.buffnet.net/~kny2vs/welcome.html
> >>
> >>The main page above has been updated slightly. The News Page has been
> >>updated and some slight changes made to the amateur radio and HF
> >>Monitoring pages.
> >>
> >>I've also added a "KNY2VS Reviews..." page where I will present
> >>reviews of various radio equipment. For the time being, there is only
> >>a review of the MFJ-1020B Active Antenna there, but I will add more
> >>reviews as I write them.
> >>
> >>The Amateur Radio page in particular will be the subject of another,
> >>much more extensive update in the near future as I continue working on
> >>my modest contribution to the world wide wait...er, web. :-)
> >>
> >>73 and good listening,
> >>Registered Monitor KNY2VS
> >>Niagara Falls, NY, USA
> >>
> >>
> >>and for the spam bots:
> >>president@whitehouse.gov
> >>vicepresident@whitehouse.gov
> >>vento@mail.house.gov
> >>gephardt@mail.house.gov
> >>senator@feinstein.senate.gov
> >>senator_mccain@mccain.senate.gov
> >>senator@wellstone.senate.gov
> >>senator_byrd@byrd.senate.gov
> >>Chairman Reed Hundt: rhundt@fcc.gov
> >>Commissioner James Quello: jquello@fcc.gov
> >>Commissioner Susan Ness: sness@fcc.gov
> >>Commissioner Rachelle Chong: rchong@fcc.gov
> >>
> >>RADIO SHACK: You've got questions, we've got dumb looks.
```

```
From 4165719727682612195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/26
Message-ID: <6VtR3.42107$E_1.2375972@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541037185
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940993218 209.144.226.143 (Tue, 26 Oct 1999 23:00:18
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 26 Oct 1999 23:00:18 EDT
Newsgroups: rec.radio.cb

yawn, what else is necessary to live up these great expectations, a thorough
knowledge of ebonics, perhaps, a tad of policitics, if you know , what i
mean, and a damn good base station with a good beam system, piss on the
mobiles, that just a joke. the real deal is the base stations, that being
said , it should also be said that it would be nice if you were located in a
area that was shall we say , higher up than normal , such as a mountain or
whatever, just my read on the sit, ......icm out.......
Boba Fett wrote in message ...
>I was sent this message regarding the bowl.
>
>"If there are 10,000 cber's on the superbowl...
>  then out of 10,000 only 1,000 can be heard some of the times...
>  and out of 10,000 only 100 can be heard most of the times....
>  and out of that 10,000 there are probably only 10 of the most well known
>guys that talk on the superbowl and can almost talk skip when they
want.....
>Do you know that out of that 10, maybe just maybe there are 2 of them on
>this newsgroup. They probably have talked to each other as well.
>East Coast???? West Coast???
>Do you know who they could be???"
>
>This is a great example why the bowl is not for the weak!
>Check out those odds.
>
>
>
```

```
From -1173384994884153373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9
X-Google-Attributes: gid106d41,public
```

From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Why the HAM COMPLIANTS
Date: 1999/10/26
Message-ID: <yYtR3.42124$E_1.2376327@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541040655
References: <38165675.F06DF94E@pacbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 940993438 209.144.226.143 (Tue, 26 Oct 1999 23:03:58 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 26 Oct 1999 23:03:58 EDT
Newsgroups: rec.radio.cb

well it is like i said, they are jealous of the power levels that are
achieved from time to time on 11 meters and also they have a tendency to
want to police the cb band without doing anything to speak of , on the ham
bands, if you don't believe me ask them,.........icm out..........
Ken Waters wrote in message <38165675.F06DF94E@pacbell.net>...
>I was wondering why so many hams put there complaints and such on the
>newsgroup.
>
>Are they just trying to make sure they stir up things here or what?
>
>I understand their complaints but I don't need to see it all the time.
>
>I have CB's , some are modified, and some are not. It depends on the
>quality of the equipment. I don't use power, I don't care about
>screaming matches etc..... If I wanted to own a HF ham Style radio. I
>would have it.
>
>If I wanted to have my money drained out of my pockets, I would put
>holes in them. I have been I tech for 20 years and just don't care for
>over price equipment with primadonna's on the other end.
>
>At least CB's are real people, and you know right away what there worth.
>
>Good day to all,
>And lets see if we can be nice to everyone.
>

From -6621035610287140639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d683784ab39b1c
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: midland 79-290
Date: 1999/10/26
Message-ID: <381671DD.71119923@netzero.net>#1/1
X-Deja-AN: 541046570

Content-Transfer-Encoding: 7bit
References: <22498-3814CB84-20@storefull-237.iap.bryant.webtv.net>
<38155CCB.A54A05BA@netzero.net> <3815DF3B.19510898@swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940995312 126 (none) 206.84.9.129
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Moore wrote:
>
> I have a question about his radio. When I switch to FM on any band the
> radio goes quiet for a second or two then seems to revert to AM mode
> with the FM indicator. I don't know that much about FM. I this radio
> functioning on FM?

No.

> How can I tell?

FM has a very different receive sound compared to AM.
With the squelch open (fully counter-clockwise) FM
has a very harsh sound compared to AM or any other
common mode of operation.

> Is there any other mod for FM other
> than the channel expo?

I don't understand. Channel Expo usually means
extra channels--not extra modes of operation.
The 79-290 already has a very easy mod available
to get 200 extra channels. There is no easy mod
(that I know of) to enable the FM mode of operation.

You may be confusing mode of operation and frequency.
For example, CB Channel 20 is on the frequency 27.205,
and the mode of operation (AM, FM, USB, LSB, CW) doesn't
change that. In other words, mode of operation and
channel (frequency) of operation are independant of
each other.

> Thanks in advance for any assistance.

You're welcome and i hope this helps.

> Rob
--
> Bill Eitner wrote:
>
> > Steve wrote:
> > >
> > > i am looking at a midland 79-290

```
> > > can you tell me if it is a good cb or the +'s or -'s
> >
> >         It's a good CB.  Plusses are easy modification
> >         wide range use and low price.  Minuses are noisy
> >         receiver and limited features.
> > --
> > ------------------------------------------------------------------
> >         -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ------------------------------------------------------------------


--
------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------




From -2239202230200293817
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c7f4d75c24958cb7
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: please help
Date: 1999/10/26
Message-ID: <381673D0.7F2DFEE9@netzero.net>#1/1
X-Deja-AN: 541051561
Content-Transfer-Encoding: 8bit
References: <7v2kaj$bv8$1@supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: fu-berlin.de 940995808 389 (none) 206.84.9.129
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I don't know the current exchange rate, but 195 sounds like too much
for that radio.  For SSB and FM use it's a good radio, but you may
want to keep shopping for a better price or go all the way and get a
President George.  The George is a Lincoln taken to the next level
of evolution.  The 2510 style radios are based on a 15 year old design.
--
bob wrote:
>
> im after a good cb... i am going to buy a president lincoln mail order off
> the net for �195 U.K. sterling inc. shipping and taxes.... is this a good
> set or is there a better one for my money?????
> please help me i dont want an unstable pile of trash
>
>                     Thanks in advance
>                                         Darren
>                                                      homeguard@lineone.net


--
--------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
--------------------------------------------------------------------




From 7958885726085890286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa3304785094bb0b
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: Weird Wilson 1000, photo fix
Date: 1999/10/26
Message-ID: <7v5t15$i3g$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541051563
References: <8401-3811F10C-16@storefull-217.iap.bryant.webtv.net>
<5657-38146DF6-12@storefull-134.iap.bryant.webtv.net>
X-Server-Date: 27 Oct 1999 03:54:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

That is the purpose, that is why Texas bug catcher antenna use the
capacitence hat , to shorten the stinger. Now dont get me wrong I dont
suggest using one of these things, just saying that is what is supposed to
do if you add it "above" the load.
Power House / FeMaster wrote in message
<5657-38146DF6-12@storefull-134.iap.bryant.webtv.net>...
It's a gimic and completely useless. If you really want one, just click
the link below and buy it and put it on your Wilson 1000. You'll notice
just how useless it is when your antenna can no longer acheive a decnt
SWR wthout cutting off about 2' of the whip...

http://www.copper.com/online/box.cgi?name=V10-05612&add=Add+To+Order

Power House

===
Visit my Home page!

http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From 7127940055154077850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa2c511c9325340e
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: 148 GTL: Worth Fixing?
Date: 1999/10/26
Message-ID: <381677AD.8EE1FF74@netzero.net>#1/1
X-Deja-AN: 541056488
Content-Transfer-Encoding: 7bit
References: <19991026092434.23625.00001973@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 940996798 782 (none) 206.84.9.129
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Go to the local techs and see what they want to fix it. If the radio works and the only problems are straight forward and mechanical, an old-timer tech that has a number of 148s in his bone yard (parts radios) should be willing to fix it for an hour or less labor and $5 to $10 for parts. For example, I'd do it for $40; that's an hour at $30 per hour and $10 for parts. The radio is definitely worth spending $40 on. The techs that won't take that job and match or beat my price are all youngsters and/or punks that don't have a decent bone yard and shouldn't be trusted in the first place. You have the perfect radio for testing the competance and experience level of the techs in your area. Keep in mind that guys who want you to drop the radio off and pick it up in 2 to 4 weeks are obviously going to be ordering the parts and should be considered middle-of-the-road techs.
--
R8500 wrote:
>
>   OK, here's the situation: I have a stock Malaysian made 148 GTL which I
> purchased new about two years ago for $175.00. The radio has been used very
> little since I bought it, and was just aligned yesterday. However, recently my
> 148 GTL was dropped on its faceplate from a height of about 4 feet (ouch!),

> which resulted in the knob shafts for the dynamike control and the
> volume/squelch control being bent to the point where these controls are almost
> unusable. My question is: would it be worth the money to have the knob shafts
> on my 148 replaced, or would I be better off buying a new radio like a Grant XL
> or a PC 122? It's been a long time since I've had a radio serviced, so I don't
> have a real good idea of what the average rate for labor is these days,
> although most shops on the net seem to charge about $45/hour for SSB radio
> repair plus parts cost.
>   Any help/advice would be greatly appreciated.
>
>
> Thanks and 73,
>   David

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -8821671480715884896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: "Lake" <nospam@nospam.com>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/10/26
Message-ID: <7v5t84$djo$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541056490
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 27 Oct 1999 03:57:56 GMT
X-ELN-Insert-Date: Tue Oct 26 21:05:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

Yup! I found no useful content on that crappy website.

I guess a registered monitor or scanner or whatever the hell he
is one of 3 things.

1) he's to stupid or lazy to take the ham exams

2) he thinks he's an udercover kinda "007" type dude.... and being registered
    kinda authenticates this in his mind...

3) He thinks showing his registration patch on his roebucks jeans will help him
     pickup little boys.....

David <DCDJR@infoblvd.net> wrote in message
news:381693BC.FA7B2BCF@infoblvd.net...
> what the hell is a regestered scanner??
>
> "Dave O." wrote:
>
> > This is a legitimate site. It has a lot of real good info on it. If
> > you look at the entire note you'll see that the call letters are for a
> > "Rgestered Scanner". Not a ham or other radio operator. Lot of
> > mititary info at this site seeing that the operator is near NFAF base.
> > On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:
> >
> > >
> > >
> > >kinda funny, can't find KNY2VS in the amatuer database...
> > >
> > >
> > >In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read the
> > >message on wrote:
> > >>
> > >>I've just finished updating my website at
> > >>http://www.buffnet.net/~kny2vs/welcome.html
> > >>
> > >>The main page above has been updated slightly. The News Page has been
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> > >>Monitoring pages.
> > >>
> > >>I've also added a "KNY2VS Reviews..." page where I will present
> > >>reviews of various radio equipment. For the time being, there is only
> > >>a review of the MFJ-1020B Active Antenna there, but I will add more
> > >>reviews as I write them.
> > >>
> > >>The Amateur Radio page in particular will be the subject of another,
> > >>much more extensive update in the near future as I continue working on
> > >>my modest contribution to the world wide wait...er, web. :-)
> > >>
> > >>73 and good listening,

```
> > >>Registered Monitor KNY2VS
> > >>Niagara Falls, NY, USA
> > >>
> > >>
> > >>and for the spam bots:
> > >>president@whitehouse.gov
> > >>vicepresident@whitehouse.gov
> > >>vento@mail.house.gov
> > >>gephardt@mail.house.gov
> > >>senator@feinstein.senate.gov
> > >>senator_mccain@mccain.senate.gov
> > >>senator@wellstone.senate.gov
> > >>senator_byrd@byrd.senate.gov
> > >>Chairman Reed Hundt: rhundt@fcc.gov
> > >>Commissioner James Quello: jquello@fcc.gov
> > >>Commissioner Susan Ness: sness@fcc.gov
> > >>Commissioner Rachelle Chong: rchong@fcc.gov
> > >>
> > >>RADIO SHACK: You've got questions, we've got dumb looks.
>
```

```
From 1446989532667429266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <7v825k$8tb$1@news1.alltel.net>#1/1
X-Deja-AN: 541417508
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3817039B.B4E6EB40@-NOSPAM-hotmail.com>
<EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941067252 9131 162.39.156.167 (27 Oct 1999 23:34:12 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 27 Oct 1999 23:34:12 GMT
Newsgroups: rec.radio.cb
```

and haven't been one very long from the looks of the call....

Dave
KG5XR, WB5CYX

Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

<ke8hh@arrl.net> wrote in message
news:EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com...
> On Wed, 27 Oct 1999 13:55:32 GMT, "Scott (Unit 69)"
> <upplus@-NOSPAM-hotmail.com> wrote:
>
> >If you don't like CB, and turned it off and became a ham, go
> >find another NG to whine on. You are a hypocrite! You are nothing!
> >Don't bitch at me for using a two pill. Just because you can't talk
> >skip on AM from your mobile on 40 CH CB, can't stand the heat and
> >general dysfunction on CB, take your NO-CODE license and get on
> >2 meters. I'm sick of your whining. Dr. Kavorkian has your shot ready!
>
> Why would I want to "talk skip on AM" with 40 channels?
>
> I can work the world _consistently_ from my car OR home on any
> HF band using any mode I want.
>
> The limitation would be boring.
>
> And btw--I don't HAVE a no-code license. Learn enough about ham
> to recognize license class from the call sign. I'm an Advanced class
> ham, not a Technician class.
>
> Rick
>

From -1265853308883849933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86cf8d3f78e53e81
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspring.com>
Subject: Re: WTB A USED DSS EQUIPMENT
Date: 1999/10/27
Message-ID: <7v84rj$f6h$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 541429778
References: <19991026235246.26254.00001382@ng-bj1.aol.com>
X-Priority: 3
X-Server-Date: 28 Oct 1999 00:20:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

I'd like the group to keep in mind that JUST THE CARD is worth about $200 on
the market for an "H" card......Don't sell them too cheap ! ! ! !
Kb6led <kb6led@aol.com> wrote in message
news:19991026235246.26254.00001382@ng-bj1.aol.com...
> i am looking for used dss equipment " ie" receiver and access card.
thanks bob

From -6143276876777595073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
Message-ID: <38179A36.4BB64607@hotmail.com>#1/1
X-Deja-AN: 541435443
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<3816ED1E.5302@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Oct 1999 19:29:01 -0600, pm3-5-091.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> Blanket ad hominem attacks on people without any facts are nothing more
> than mudslinging, and no different than children in the playground.
>

But he started it. Aren't you going to punish him too?

>
> Dave
> "Sandbagger"

From 7124120760031032956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e,start
X-Google-Attributes: gid106d41,public

From: Adam <adam26@nol.net>
Subject: FS: Texas Star 667
Date: 1999/10/27
Message-ID: <3817A8B5.FACD6161@nol.net>#1/1
X-Deja-AN: 541435444
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941070848 206.126.40.135 (Wed, 27 Oct 1999 20:34:08 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 20:34:08 EDT
Newsgroups: rec.radio.cb

Texas Star 667. Bought brand new and used for about one week. I just don't have the room in my truck for it and could use some pocket change.

$200 Buyer pays shipping (about $15)

-Adam
--
Web Page
http://www.geocities.com/barefootadam/

From 8060917427576116560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: David Anderson <nolimit3o3@hotmail.com>
Subject: Re: LONG LIVE THE DORKS!!!!
Date: 1999/10/27
Message-ID: <38179D17.3E8E5176@hotmail.com>#1/1
X-Deja-AN: 541441444
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com> <38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com> <3816E7B2.76F7@worldlynx.net> <_xER3.10733$Ph7.70955@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Shadow wrote:

```
> SNIP
>
> > > I'm not a dork.  But even money says you are.
> >
> > Oh? Based on what? You repair radios, I repair radios. You have a
> > computer, I have a computer. I guess we're both a couple of
> > "dorks".......
> >
> > Dave
> > "Sandbagger"
> >
> >
> If this is the case then...
> LONG LIVE THE DORKS!!

AMEN :)




From -2511260996852742868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/27
Message-ID: <ZJNR3.10763$Ph7.72554@insync>#1/1
X-Deja-AN: 541454249
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
<7v1p9p$l0g$1@holly.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941074425 208.169.172.11 (Wed, 27 Oct 1999 20:33:45 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 20:33:45 CDT
Newsgroups: rec.radio.cb

> Your license is a STATION license, with OPERATOR privlidges.

That is not true at all.  You are licensed for the privelidge of using the
equipment on the bands designated.

If your license was a station license, you would have to have equipment that
was capable of working within the constraints of the license (like a CB
radio has only 40 channels, etc.).


>
> You can still technically apply for multiple licenses for multiple
```

> locations, although if you do that, the FCC frowns on that.

No, that is not totally true, either. You apply for multiple licenses, and
those licenses better be for different "things", ie. repeaters, controllable
stations, etc.

> The problem was the FCC 'technically' allows individuals to file for
> all kinds of groups and club licenses.

No, not <<totally> true again. The FCC allows a club to license a station.
However, the control op for that station better have the same privelidges to
operate on that band, or the license is in violation (on both ends!)

> What happend was when the database was checked, they found individuals
with many more than they could ever use. One guy had 23 separate calls!
> The FCC has started procedures against the individual to
> revoke all the extras.
>
> But that's just the extreme. I did a check of licenses in my area,
> and found "The xxxxx Family Radio Club" for one individual near
> me, and his 'good buddy' just had to follow suit and got a license
> for the name of his street. Will that pass FCC muster? Probably,
> as it is just one extra license.
>
> One issue here is that like I said, a HAM license is a STATION
> license. If there are multiple HAMs in a household, LEGALLY there
> is still only one single call for the house. It's the STATION. But
> there is always a way around that. Like if I'm in a friends car, I
> LEGALLY have to sign with his call sign. The ONLY time I legally
> can use my sign is if I am a higher class license than him, and if
> I am CURRENTLY operating in an area where my privlidges
> are valid and his aren't, then I have to sign both. But realistically
> would I sign his call or my call on 2M for example? Well, if I
> 'borrow' his car, aren't I also 'borrowing' his equipment? Isn't
> that technically making the station 'mine' for accountabilty?
>
> So it's not all cut and dried. And yes, there are lid HAMs who abuse
> the system. Some more than others. But I wouldn't call having a
> 'second' call for a make believe club fraudlent or abuse, just a
> little bit of immaturity and taking advantage of the letter of the law
> kind of thing.
>
> Mike
>
>
> NJMedMan <njmedman@aol.comnoemail> wrote in message
> news:19991023162440.26112.00000312@ng-bj1.aol.com...
> > You can only have 1 US callsign at a time. Clubs and repeaters
> sometimes use a
> > different callsign, but an operator only has one US callsign at a
> time.
> > Personally, my US callsign is KF4KHC and while I was stationed in

> Korea with
> > the army, I was HL9HCT because I was operating in another country and
> was
> > required to obtain a reciprical license. There are also lots of Korean
> hams who
> > have obtained a US ham callsign too by taking the tests on US military
> bases
> > there and they use the callsign when they visit the US.
> >
> > Where did you see a ham with more than 1 callsign?
>
> >
> >
> > =-=-=-=-=
> > 73! de KF4KHC (CB handle: Medicine Man AKA 2LD751)
> > Visit my homepage: ajcogswell.tripod.com
> > ICQ: 13829227
> >
> > NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A
> SPECIAL
> > LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com
> >
>
>
>

From 75699684961625859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/27
Message-ID: <mLNR3.10764$Ph7.72478@insync>#1/1
X-Deja-AN: 541454250
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
<7v1p9p$l0g$1@holly.prod.itd.earthlink.net> <3818afee.2504227@news-server>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941074514 208.169.172.11 (Wed, 27 Oct 1999 20:35:14 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 27 Oct 1999 20:35:14 CDT
Newsgroups: rec.radio.cb

Actually, unless there is a valid club or special event station, I see
it as being abuse. There are few enough calls to go around, we don't need

one
person using multiple calls. In this region, you're stuck with a 2x3 call
until you hit Advanced class, and even then the Extras are all 2x2 instead
of
1x2 or 2x1 calls. It doesn't help when someone is holding multiple calls of
ANY licence class...

>>>However, it is almost a moot point, as the way the licensing is going,
there won't be much of a need for any 1X2 or 2X1 calls after the next few
years!

Toll Free

From -4807465517799361528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a0ce9d36dca378b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Galaxy Saturn Base
Date: 1999/10/27
Message-ID: <7v8as5$c3j$1@news1.alltel.net>#1/1
X-Deja-AN: 541459891
References: <19991027173452.13719.00001767@ng-fq1.aol.com>
<3817C9F7.D3CF90D5@infoblvd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941076165 12403 162.39.156.191 (28 Oct 1999 02:02:45
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Oct 1999 02:02:45 GMT
Newsgroups: rec.radio.cb

I fail to see a joke....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

```
David <DCDJR@infoblvd.net> wrote in message
news:3817C9F7.D3CF90D5@infoblvd.net...
that's quite a joke , had my hopes up for a minute!!

EXPORTSRUS wrote:
We have a promo sale on the Galaxy Saturn Bases @ 399.99 each.  With evry
new
base order you will also recieve a Resort Mini Vacation good for two for
places
like, Daytona Beach Fla, Key West Fla, Orlando Fla, Myrtle Beach SC,
Atlantic
City NJ, Las Vegas NV, San Diego Ca, Hawaii, Branson Mo, Acapulco, Cancun
Mx,
and more.  We have been working with firms for the last 7 months so that we
can
the very best to the consumer.
All X Force orders will recieve the same Resort Stays as well.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~





From 5696648879982037974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afccc2404833cf2,start
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: help with my new middland 79-290
Date: 1999/10/27
Message-ID: <8120-3817AC58-4@storefull-233.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541466914
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ0XN14pH1YhT5huTZvK5s1a3VbtgIUKdn34Ouiy/
kY9LW54lrwhF8d1Mo=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

my new middland 79-290 will not get the expansion channels i did what
the mod sheet from bills 2-way said to do but it won"t do what it is
supposed to do

Talk later RACEFANS
                CAR18C
http://community.webtv.net/car18c/car18chomeforall
```

```
From -2578872521833409096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Another Great ICECOLD Joke
Date: 1999/10/27
Message-ID: <JOOR3.2017$23.113460@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541473476
References: <19991026225613.00865.00001005@ngol03.aol.com>
<19991027191214.23700.00002903@ng-ch1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941078825 209.144.27.225 (Wed, 27 Oct 1999 22:47:05
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 22:47:05 EDT
Newsgroups: rec.radio.cb

well you know what lorena bobbit said to jeffry domer don't you, 'you goin
to eat that',.....icm out.......
PLLO2A wrote in message <19991027191214.23700.00002903@ng-ch1.aol.com>...
>there once was a girl named lorena,
>who thought that her husband was meaner.
>with a flick of her knife, she took his sex life.
>and now he's in search of his weiner.
>
>have a happy.
>                                             jeff
>
```

```
From -1676435790582966392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/27
Message-ID: <5328-3817AFC9-48@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 541473477
Content-Transfer-Encoding: 7Bit
References: <7uq7p1$4nke$1@newssvr03-int.news.prodigy.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAgoAIhDZdJQYG96dlQYhFhmOa2SwCFQDEHKXk71IifJGyTk3rKhhVGx7JaA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
```

Newsgroups: rec.radio.cb
Content-Disposition: Inline

Ranger does not manufacture Galaxy. Galaxy has been around long before
Ranger was even thought of.

From -6452194277466825644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Texas Star 667
Date: 1999/10/27
Message-ID: <EPOR3.2024$23.113644@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541473478
References: <3817A8B5.FACD6161@nol.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941078884 209.144.27.225 (Wed, 27 Oct 1999 22:48:04
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 22:48:04 EDT
Newsgroups: rec.radio.cb

hell that is a better deal than the poopfessor offers,......icm out.......
Adam wrote in message <3817A8B5.FACD6161@nol.net>...
>
>Texas Star 667. Bought brand new and used for about one week. I just
>don't have the room in my truck for it and could use some pocket change.
>
>$200 Buyer pays shipping (about $15)
>
>-Adam
>--
>Web Page
>http://www.geocities.com/barefootadam/
>
>

From -4550867149901192898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Expo kit for Cobra 25
Date: 1999/10/27
Message-ID: <3817B913.E6622AD9@-NOSPAM-hotmail.com>#1/1

```
X-Deja-AN: 541473479
Content-Transfer-Encoding: 7bit
References: <27968-381747A2-13@storefull-217.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941078984 24.3.61.159 (Wed, 27 Oct 1999 22:49:44 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 22:49:44 EDT
Newsgroups: rec.radio.cb

Well first off, you will need a soldering iron, not a gun.
Second, you need good directions and a steady hand. <:

Chris wrote:
>
> I've been thinking about getting an Expo 100 S+ kit for my Cobra 25
> LTD/WX Classic. How hard is it to install for a do it yourself project?
> My only experience with the soldering gun has been pl259 plugs and mic
> connectors. Is there any shops out there that will do it? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH



From 6594203782721543111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: LONG LIVE THE DORKS!!!!
Date: 1999/10/27
Message-ID: <sROR3.2040$23.72522@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541473480
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <_xER3.10733$Ph7.70955@insync>
<38179D17.3E8E5176@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941079000 209.144.27.225 (Wed, 27 Oct 1999 22:50:00
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 22:50:00 EDT
Newsgroups: rec.radio.cb

oh really you repair radios, just what kind of repair are you involved
in?.......icm out..........
David Anderson wrote in message <38179D17.3E8E5176@hotmail.com>...
>
>
>Shadow wrote:
>
```

```
>> SNIP
>>
>> > > I'm not a dork.  But even money says you are.
>> >
>> > Oh? Based on what? You repair radios, I repair radios. You have a
>> > computer, I have a computer. I guess we're both a couple of
>> > "dorks".......
>> >
>> > Dave
>> > "Sandbagger"
>> >
>> >
>> If this is the case then...
>> LONG LIVE THE DORKS!!
>
>AMEN :)
>
```

```
From 6906053129751629945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Another Great ICECOLD Joke
Date: 1999/10/27
Message-ID: <3817BBAD.6D334491@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541476263
Content-Transfer-Encoding: 7bit
References: <19991026225613.00865.00001005@ngol03.aol.com>
<19991027191214.23700.00002903@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941079649 24.3.61.159 (Wed, 27 Oct 1999 23:00:49 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 23:00:49 EDT
Newsgroups: rec.radio.cb
```

Q. Why didn't she throw the dick out right away?
A. She didn't have the balls!

Q. When she tossed the dick, and it hit somebody's windshield,
   what did the driver say?
A. Damn! look at the dick on that mosquito!

PLLO2A wrote:

```
>
```

> there once was a girl named lorena,
> who thought that her husband was meaner.
> with a flick of her knife, she took his sex life.
> and now he's in search of his weiner.
>
> have a happy.
>   jeff

From -1775574129295685874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a0ce9d36dca378b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Galaxy Saturn Base
Date: 1999/10/27
Message-ID: <zSOR3.2047$23.114134@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541476265
References: <19991027173452.13719.00001767@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941079071 209.144.27.225 (Wed, 27 Oct 1999 22:51:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 27 Oct 1999 22:51:11 EDT
Newsgroups: rec.radio.cb

well i think that it would take some of these door shakers a long time to
come up with $400.00 on a radio,.......icm out......
EXPORTSRUS wrote in message
<19991027173452.13719.00001767@ng-fq1.aol.com>...
>We have a promo sale on the Galaxy Saturn Bases @ 399.99 each. With evry new
>base order you will also recieve a Resort Mini Vacation good for two for places
>like, Daytona Beach Fla, Key West Fla, Orlando Fla, Myrtle Beach SC, Atlantic
>City NJ, Las Vegas NV, San Diego Ca, Hawaii, Branson Mo, Acapulco, Cancun Mx,
>and more. We have been working with firms for the last 7 months so that we can
>the very best to the consumer.
>
>All X Force orders will recieve the same Resort Stays as well.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From 7537255418611334606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9
X-Google-Attributes: gid106d41,public
From: "Lemon Drop Kid" <lemon@drop.com>
Subject: Re: Why the HAM COMPLIANTS
Date: 1999/10/27
Message-ID: <VWOR3.550$Yj7.8231@news3.voicenet.com>#1/1
X-Deja-AN: 541479226
Content-Transfer-Encoding: 7bit
References: <38165675.F06DF94E@pacbell.net> <3817713A.6F37@imt.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941079349 209.71.86.45 (Wed, 27 Oct 1999 22:55:49 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 22:55:49 EDT
Newsgroups: rec.radio.cb

The technican class has been around at least 21 years, and i would venture
to say longer.  Maybe you mean the "No Code Tech" has been around since 91.

AB7RS <tglenn@imt.net> wrote in message news:3817713A.6F37@imt.net...
> Ken Waters wrote:
> >  I have been I tech for 20 years and just don't care for
> > over price equipment with primadonna's on the other end.
>
>
>   The tech license hasn't been around for 20 years if thats the "tech"
> your reffering to.Since february 14th '91 I believe.
>   Also equipment prices have fallen by about 1/3 in the last 3 years for
> a lot of the popular stuff.An HF rig with 10 bands and 6 modes,100
> watts,tons of scan and memory options,etc,etc,etc,can be had for as
> little as $599 and lesser rigs cost less.Compare thet with the high end
> CBs with 3 modes,12 watts,1 band,MAYBE 10 memories,MAYBE some primitive
> scan function and you tell me which is the better deal?




From 3830884017760179850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf8643476d833ac1,start
X-Google-Attributes: gid106d41,public
From: jdhancock@worldnet.att.net
Subject: Microphone for a "FOX" CB
Date: 1999/10/27
Message-ID: <DcEXOCZLlmAF7Ku8Vwg5IVI65njz@4ax.com>#1/1
X-Deja-AN: 541482244
```

```
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941080938 29393 12.79.251.142 (28 Oct 1999
03:22:18 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 28 Oct 1999 03:22:18 GMT
Newsgroups: rec.radio.cb

A friend has a CB in her van. The mic is shot. Anyone know who makes
the Fox?




From -2695063340013233441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/27
Message-ID: <7v8fme$6v9$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 541482246
References: <381607AE.51DC@imt.net> <19991026230525.27679.00001653@ng-fo1.aol.com>
<381752CE.7477@imt.net>
X-Server-Date: 28 Oct 1999 03:25:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

That means start looking at the new chassis for which Radio Shack CB's
are/were being built around.  Just a hint.


AB7RS wrote in message <381752CE.7477@imt.net>...
>Kappa7844 wrote:
>>
>> So your telling me you don't like Unidin Radios.
>
>  What does that have to do with what I said about the shack???






From 1202754710364024562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/27
```

Message-ID: <3817B654.F2D06421@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541484169
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3817039B.B4E6EB40@-NOSPAM-hotmail.com>
<EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com> <7v825k$8tb$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941078280 24.3.61.159 (Wed, 27 Oct 1999 22:38:00 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 22:38:00 EDT
Newsgroups: rec.radio.cb

He's been a snotty nosed ht-toting pocket protector wearer since:

ADAMS, RICHARD A, KE8HH (Advanced)
XXX SPLIT RAIL TRAIL
HANOVER, MI 49241

Issue Date: May 24, 1996
Expire Date: May 24, 2006
Date of last Change: May 24, 1996

Hillbilly Dave wrote:
>
> and haven't been one very long from the looks of the call....
>
> Dave

From -3654899147729293384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: 2 antennas theory
Date: 1999/10/27
Message-ID: <s1fkrpm5r0866@corp.supernews.com>#1/1
X-Deja-AN: 541500751
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
<19991027011421.10594.00000058@ngol02.aol.com> <38176F15.98FCEA04@cybertrails.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

You must be crazy. Prove your point of 1/8 wave spacing. SWR's would never
come down...

137 back out...

Jack Thurston wrote in message <38176F15.98FCEA04@cybertrails.com>...
>   ******
>
> 1/8 wave spacing = approximately 4.5 feet, not 6!
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/
>
> P.S. I used to run 2 pairs of 5.5' francis antennas
>in this same configuration at the above-mentioned
>spacing with excellent results!

From 3105465046386498842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: CB'S
Date: 1999/10/27
Message-ID: <s1fkp23rr0888@corp.supernews.com>#1/1
X-Deja-AN: 541504184
References: <38172BC1.CC24B62D@videotron.ca> <38177328.7C9F@imt.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

AMEN!!!

AB7RS wrote in message <38177328.7C9F@imt.net>...
>Uniden Grant XL

From 1407598369997314240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public

From: caladan1@aol.com (Andy)
Subject: Re: Antenna in the Tree
Date: 1999/10/28
Message-ID: <19991027202129.29709.00001843@ng-fz1.aol.com>#1/1
X-Deja-AN: 541432805
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Here are a couple of suggestions. Get a good sturdy pole would be the most important. A 30 foot push up pole would be best if you plan on having it stick out of the tree much above the last place you strap it. Use good quality plumbers strap or something similar to this to strap the pole to the tree. Use Galvanized nails too. For the bottom I would look at Radio shack PART # 15-899. It is a base designed to handle a pole in it. this is a great way to mount the base at a Y in the tree to keep it from kicking out should the lower strap give out. For 8.99 its worth the piece of mind believe me. As for Coax I prefer Beldon RG 8 in the white. It seems to be more pliable then the Black. If ya have amy more questions feel free to Email me.

Not the "Real" Andy AMR 30

From 6033047854611997102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,946498a01268e860,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: FS: Jo-Gunn Windjammer Mobile Antenna $50+S&H
Date: 1999/10/28
Message-ID: <3817a4bb.86903385@news.mindspring.com>#1/1
X-Deja-AN: 541454251
Organization: MindSpring Enterprises
X-Server-Date: 28 Oct 1999 01:29:36 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

FS: Near New Jo-Gunn Windjammer Mobile Antenna
9ft long adjustable, 7,500+watt capability 3/8x24 threaded standard
silver with red trim $75 new will sell for $50+S&H
n4jzh@amsat.org Donnie

From 767720952989823973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65ff263d53c72b4b
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: Re: Emperor TS3010 vs 9001

Date: 1999/10/28
Message-ID: <3817AD48.7C9D@arnprior.com>#1/1
X-Deja-AN: 541457048
Content-Transfer-Encoding: 7bit
References: <3815FA2F.7A80D10A@nortelnetworks.com>
<5330-381779AD-7@storefull-102.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941075160 207.164.173.86 (Wed, 27 Oct 1999 21:46:00 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 27 Oct 1999 21:46:00 EDT
Newsgroups: rec.radio.cb

Thanks for your opinion..I can pick up a ts3010 NIB for about $345
Canadian or 235.00 US. This price would incl taxes and no shipping as
I could p\u. The 9001 say at 250.00 US would cost me about $370.00
Canadian, plus shipping, plus customs fees\tax...for a grand total of
approx $450 to my door. So I guess the bottom line is for about another
100 bucks i could pick up the Alan. I guess it's worth the 100 for the
difference in radio. Its the 15% tax here in Ontario, combined with
the US\CAN dollar exchange thats a real kicker!

Hope to hear from others who know either radio.

THanks, Jeff

From -6803947444980176246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9a8cde230877347,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: FA two new radios, Saturn and 2980
Date: 1999/10/28
Message-ID: <19991027220728.22619.00003176@ng-fi1.aol.com>#1/1
X-Deja-AN: 541463480
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188952027

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188940920

From -6403680605884221318
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,afccc2404833cf2
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: help with my new middland 79-290
Date: 1999/10/28
Message-ID: <19991027230158.11379.00001889@ng-cl1.aol.com>#1/1
X-Deja-AN: 541476264
References: <8120-3817AC58-4@storefull-233.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

After you put that drop of solder on the board and put the head back on the radio, did you hold down the two buttons you're supposed to hold down and turn on the radio?

From -5619077365215987624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6353d91d03f2f9b
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: Realistic TRC-55
Date: 1999/10/28
Message-ID: <19991027225309.17974.00000903@ng-ct1.aol.com>#1/1
X-Deja-AN: 541476266
References: <7v71cc$3td$1@oak.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well i got 1 and most power cords might fit even goto a flee market and see a sega saturn power cord? that will fit right in there

From 7529521922829216827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b77d608ddfe6943,start
X-Google-Attributes: gid106d41,public
From: wilmdel60@aol.com (Wilmdel60)
Subject: FS/ TRAMD201A and D104
Date: 1999/10/28
Message-ID: <19991027225349.10493.00001620@ng-fl1.aol.com>#1/1
X-Deja-AN: 541476267
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a very nice Tram D201A that has the power mod and can go above and below 40. This radio was recently aligned and tested in a local well known CB Shop. I am located in Northern Delaware a prefer local pick up. I will ship this radio

Pick up cost $375.00
Shipped $400.00(48 Lower)
This radio is in excellent physical and electrical shape.
Serious inquiries only/Postal Money Order or cash in person.
MIke

From -4869035385217446580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b3331f9ff17bb6b,start
X-Google-Attributes: gid106d41,public
From: bensradios@aol.com (BensRadios)
Subject: FS Johnson Radio Phone
Date: 1999/10/28
Message-ID: <19991027232417.02696.00001830@ng-fr1.aol.com>#1/1
X-Deja-AN: 541482245
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have an old Johnson Messenger Radio Phone Model 130-A, CB. It works good and looks good. Includes dash mounting bracket. Asking only $35. Email me bensradios@aol.com. I have many more interesting radios on my web site at: http://www.radioattic.com/attics/martin.htm Thanks, Ben Martin

From -6683420787416937352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/28
Message-ID: <3817bc90.6311163@news3.buffnet.net>
X-Deja-AN: 541492764
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Oct 1999 23:52:51 -0400, aippp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Tue, 26 Oct 1999 13:37:51 -0500, Harry <n5joy@hotmail.com> wrote:

>Callsign: KC2FNG   Class: Technician   Codes: HAI   USA
>Name: JOHN D. KASUPSKI
>Issued: 24 Sep 1999   Expires: 24 Sep 2009

>
>Here is another Rick Bullon wanna be.
>This clown has been a NO-CODE tech for 1 month and his
>signature line on the bottom says "73 and happy DXing"
>How does a "no-code" technician know anything about
>what "dx'ing" is unless he used to do it on 11 meters?

Actually, it's easy for ANYONE to know something about DX'ing, provided that one is not restrained by the same narrow interest in radio that you apparently are.

One doesn't need any kind of a ham license at all to know what the term DX means. What is and is not DX varies with what band you are on. I live near Niagara Falls, NY. For me to talk to - or hear - a station in say, Columbus, Ohio on VHF would be DX. For me to hear the same station on HF would not, as far as I'm concerned.

Nor does one need to transmit at all to participate in it. I got my start by chasing DX on the shortwave bands for 33 years as an SWL. And that's been chasing UTE stations, not the megawatt powerhouse broadcasters. Try logging and confirming McMurdo Station in Antarctica, 9450 miles from my station. That is DX, whether you like it or not. So is hearing Texas on VHF on my scanner.

>And "73" is meant ONLY as an abbreviation for "CW",

Yeah? Then why do I hear hams using it on all the voice modes, on HF as well as VHF/UHF? Why do commercial RTTY stations end their transmissions with it?

>which John does not even know what di-dah is. Hey

You *assume* I have no knowledge of morse because I happen to have a no-code license at the moment. Didn't your mommy ever tell you what happens when you assume, Harry?

Di-dah is the letter A, which is the first letter of a profane term referring to a certain portion of the human digestive system to which your attitude causes you to bear a remarkable resemblance. Can you understand that, or do you want the two di-di-dits, the dih-dih-dih-dit, the dah-dah-dah, the dih-dah-dih-dit, and the dit to go along with it?

>John, how long were you a cber before you became a
>"NO-CODER" last month?

24 years. So what?

Since what's good for the goose is good for the gander:

```
N5JOY              REED, HARRY R
LIC ISU  9-MAY-1996
TECH PLUS
```

LIC EXP 9-MAY-2006
LST UPD 9-MAY-1996

So, Harry, how long were you a CB 'er before you became a ham in 1996? And you've had three years to upgrade your license, so why are you still at the same license class you started with three years ago? Written exam for a General too tough for you?

>same dork club. You are an idiot Ham Want To Be.
>Real hams look for dx on 15 meters and rag chew on 75.

Real hams hold an Amateur Radio License issued by the Federal Communications Commission if they are American citizens, or if they are not U.S. citizens, then issued by whatever licensing agency governs amateur radio in the country in which they hold citizenship. Want-To-Be hams have no license, and operate in the so-called Freeband between the CB band and the 10m ham band...or sometimes even IN the 10m ham band, all illegally of course. As a Tech Plus, you have phone privileges in the novice phone sub band of 10m and perhaps you have even heard some ham wannabes up there. If you have, and that doesn't bother you, then maybe you should just mail your license back to FCC.

>They don't go to restaurants and put their handhelds on the
>table and listen to the local repeater while they stuff their
>fat faces with pizza.

Oh, really? Just what qualifies YOU to judge who is and is not a "real ham" based on whether or not they carry a handheld with them when they go out to eat or have coffee with other hams? Hmmm? Tell us that.

One of the guys I sit at a table with when I go out for coffee is a General and has a 12 by 12 room in his basement where his shack is. The walls and ceiling are covered with QSLs of contacts made on CW, AM, SSB, FM, and some digital modes as well. He listens to the repeater because he is on the station committee for the club we both belong to and in the event that something goes wrong with the repeater, he is one of the people who has the responsibility to go over there and take it off the air or fix it, as appropriate. I suppose you would consider him a ham wannabe?

And yes, I bring my handheld with me and leave it on the table too. I'm sure not leaving it out in my truck where it might get stolen. I don't need to have it turned on to listen to the club repeater because there's already a handheld tuned to the repeater belonging to the guy across the table from me. So I let my batteries rest.

>Real hams also don't waste their time
>on the cb news group. I have a ham license but I don't consider
>myself a real ham.

I will resist the temptation to again state what I consider you to be. I have already done so in this message, and in any event, it is a matter of opinion.

> But I am also not a no-code know it all
>either. I am not a self righteous hypocrite,

That, too, is a matter of opinion, particularly the part about being a self-righteous hypocrite. Your further comments show the contrary to be more likely to be true:

>to you and Rick I have a great life. Maybe you and Rick should
>put this effort into something that really matters. Do you get
>this excited about runaway government spending? Are you
>this passionate about confiscatory tax rates? Do you even
>care about the millions of people going to hell for eternity?

Nice of you to ask this question AFTER you've already launched a personal attack on both myself and Rick in the NG. I will not waste my time rebutting your drivel because such things are off topic in a radio NG anyway. If you want to talk politics or religion, take it up with your Senator, or a priest.

>No, I suspect you only care about what cbers are doing, and
>where you and your rubber ducky commando buddies are going
>for dinner. Now that is a wasted life.

Oh, really? Did you just invent a new cure for cancer? Did you just find intelligent life on another planet? (For that matter, can you even find intelligent life in your own shack?) What major contribution have you made to society that qualifies you to judge whether or not other people's lives are wasted? Self-righteous hypocrite seems to fit you to a tee.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5092136437112335842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4985b5607179c9b,start
X-Google-Attributes: gid106d41,public
From: kc2equ1@aol.com (KC2EQU1)
Subject: Re: Re: The FCC doesn't need a warrant to inspect your station
Date: 1999/10/28
Message-ID: <19991028000424.28846.00001755@ng-fg1.aol.com>#1/1
X-Deja-AN: 541492765
References: <19991017113902.07625.00000003@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well they don't really need a warrent. all they need to do is take some measurements of your rf output and that is all they need. "probable cause" my friend.

From 6011133000664690855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65ff263d53c72b4b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Emperor TS3010 vs 9001
Date: 1999/10/28
Message-ID: <19991028001131.13784.00001610@ng-bg1.aol.com>#1/1
X-Deja-AN: 541497721
References: <3817AD48.7C9D@arnprior.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it must suck being a canadian with those high prices.

>
>Thanks for your opinion..I can pick up a ts3010 NIB for about $345
>Canadian or 235.00 US. This price would incl taxes and no shipping as
>I could p\u. The 9001 say at 250.00 US would cost me about $370.00
>Canadian, plus shipping, plus customs fees\tax...for a grand total of
>approx $450 to my door. So I guess the bottom line is for about another
>100 bucks i could pick up the Alan. I guess it's worth the 100 for the
>difference in radio. Its the 15% tax here in Ontario, combined with
>the US\CAN dollar exchange thats a real kicker!
>
>Hope to hear from others who know either radio.
>
>THanks, Jeff

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -9219176957829496947
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5819a410021aebe9,start
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: zipper
Date: 1999/10/28
Message-ID: <19991028002139.00919.00000690@ng-cj1.aol.com>#1/1
X-Deja-AN: 541497722
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is a test

From -1144288925237571023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBAA
Date: 1999/10/28
Message-ID: <3818c986.9629438@news3.buffnet.net>#1/1
X-Deja-AN: 541497723
Content-Transfer-Encoding: 7bit
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
<381515e3.36048910@news3.buffnet.net> <7v7du4$ijj$1@nntp2.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 00:22:39 -0400, aippp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Wed, 27 Oct 1999 12:44:58 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
wrote:

>
>John D. Kasupski, KC2FNG, KNY2VS wrote in message
><381515e3.36048910@news3.buffnet.net>...
><out of channel tolerance...
>
>
>Now what the hell does mean you dumbass newboot ham driveup?

Channel frequencies. Reference frequencies from which the carrier
frequency, suppressed or otherwise, may not deviate by more than the
specified frequency tolerance. If you had bothered to read Part 95,
you wouldn't have to display your ignorance by asking.

>your jealousy for someone who can talk on the radio and choose not to take a

>test to allow them to do so.

You think that's what this is about? Your reading comprehension scores in 8th grade must have sucked the big caramel stick.

Lots of people talk on radio without taking any test to allow them to do so. I have no problem with that, as long as it is legal for them to do that. The people that I have a problem with are NOT operating legally. Some of them - maybe even YOU, judging from your comment above - don't even know what the rules ARE, let alone make any effort to follow them. Those are the people my comments are directed at. If the shoe fits, wear it.

> Just because you had to study your ass off
>doesn't mean we have to, hell the test is fairly easy to memorize, but learn

Actually, I didn't study anything.

I went to a hamfest with a couple of my friends because I wanted to find an HF receiver there to use in my hobby of shortwave listening. I listen to a lot of HF utility stations and I needed a second receiver to park on a certain frequency I wanted to be able to monitor while scanning the bands with my other receiver. And, I did buy an HF receiver at that hamfest.

While I was at the hamfest, they were having a volunteer examining session and taking walk-ins. One of the guys I went to the hamfest with was ribbing me, saying that if I had studied for a month or so before that day, I could take my test and get a ham ticket. I responded that I probably already knew enough about the subject from my 33 years as an SWL to pass the Novice class written test without studying if I wanted to. That remark was met by general laughter, so to prove a point I made a bet with my friend. I told him I'd go in and take the test, but if I passed it, he had to pay for it. If I failed, I paid for it. And the loser also bought lunch. He agreed, and I went in and took - and passed the Element 2 test.

Having done that, and thus having won the bet, I decided to try an Element 3a written test - at that point I had nothing to lose anyway - and much to my surprise, I passed Element 3a also, thus qualifying for the Technician class license that I now hold.

I actually had no interest in ham radio at all until I got my license entirely by accident.

>breaker, breaker. I can tell you this much I dont operate out of band, my
>equipment is cleaner than yours and I do help with the drug problem and gang
>violence by speaking at schools and around my neighborhood amongst others

Good for you. But you miss the point that if you operate cleanly and legally, than I have no problem with what you are doing. It's the people operating illegally that I have a problem with. Like I said, if the shoe fits, wear it. If it doesn't fit, then you needn't concern yourself with it.

>and if you were to bring your whinebag stuck up attitude in my face I would
>be the shit out of you...

Well, first of all, if you're running legally there we be no reason for me to getting in your face about it, so it is a moot point if what you say is true about you operating legally.

Secondly, you sound pretty tough sitting who knows how many hundreds of miles away behind a keyboard, but as far as real life goes, you have no knowledge of my background whatsoever. You MIGHT end up doing what you say you would do...or you might TRY it and wind up in jail and/or in the hospital or morgue. You ought to learn to find out something about the people you're shooting your mouth off to before you go shooting off your mouth.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -8550899419205921484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7310b33b45fc581b,start
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: new car
Date: 1999/10/28
Message-ID: <19991028002437.00933.00000662@ng-cj1.aol.com>#1/1
X-Deja-AN: 541500750
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

testing

From -6856551050465797484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: **Test Question**
Date: 1999/10/28
Message-ID: <3819d035.11341147@news3.buffnet.net>#1/1
X-Deja-AN: 541504183
Content-Transfer-Encoding: 7bit

References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 00:46:24 -0400, aippp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Wed, 27 Oct 1999 12:55:32 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
wrote:

>
>John D. Kasupski, KC2FNG, KNY2VS wrote in message
><3812914e.10200205@news3.buffnet.net>...
>>On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
>><rwilliams@megsinet.net> wrote:
>>
>>>1 Volt x 1 Amp =
>>>
>>
>>= 1 watt...what's your point?
>
>Hey John,
> Figure it to a light (1 watt) 2000 feet away on # 22 gauge copper wire, in
>a area with a temperature of 135 degrees Fahrenheit, now tell me what the
>voltage drop would be and what size wire should we upgrade to? Lets say
>this is teflon insulation, rated at 200 degrees Celsius.

>Lets just see how smart you really are, I bet you cannot answer this or even
>reply to it dumbass.

The formula to calculate voltage drop is:

vd=((2*k*l*i)/cma)*factor

Where k=12.5 for copper, 18 for aluminum. factor=1 for single phase,
.866 for 3-phase, and .5 for 3-phase 4-wire. l is one way circuit
length in feet, i is load in amperes, and cma is cross sectional
circular mil area of the conductor.

However, voltage drop alone will not determine the correct size
conductor. Conductor size must also be selected to carry the load as
determined by the appropriate ampacity table, which I don't happen to
have handy.

Of course, all of that has more to do with the National Electrical
Code than it does with anything to do with RF...dumbass...

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 6888716417981012760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afccc2404833cf2
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: help with my new middland 79-290
Date: 1999/10/28
Message-ID: <4725-3817CC7E-51@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541504185
Content-Transfer-Encoding: 7Bit
References: <19991027230158.11379.00001889@ng-cl1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRVW12JsuvU/
Qm2ZNfW2BX6Q7v0GwIUKsAuWCC2ob4atrEI425PPDkI21g=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Are you sure it was the right mod? Did Bills send the right sheet? Buy the way, your page SUCKS ASS!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From 5990292510666716046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Expo kit for Cobra 25
Date: 1999/10/28
Message-ID: <4726-3817CDB8-16@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541504186
Content-Transfer-Encoding: 7Bit
References: <3817B913.E6622AD9@-NOSPAM-hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAr2stCiEBCJBe8z2prYWlUXKUQCgCFCMXDzZE1/9gU2hPKPHQBqZx+uTT
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How good are the directions that come with the kit? Also, are there any shops that I can send the radio to and have them do it? Theres one in my

area but their customer service sucks and the guy wanted $80 to install
the kit.

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 3947060133166774065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc45ae3cd8d887fc,start
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: Mint Palomar 500 Trade for Zip Disk
Date: 1999/10/28
Message-ID: <3816fe0b.2436746@news.mint.net>#1/1
X-Deja-AN: 541525635
X-Trace: ruby.mint.net 941090605 30989 216.227.140.77 (28 Oct 1999 06:03:25 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@mint.net
```

Mint palomar 500 watt/SWR meter , trade for some iomega Zip
Disk.......e-mail me for a pic...thanks,Tom

```
From 5762518704286270954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,622fde5e71a5eac6,start
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <tijec@primary.net>
Subject: FS: Cobra 75 WX ST - One Week New!
Date: 1999/10/28
Message-ID: <B43D5533.18D5%tijec@primary.net>#1/1
X-Deja-AN: 541528222
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941091590 209.223.72.17 (Thu, 28 Oct 1999 01:19:50 CDT)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Thu, 28 Oct 1999 01:19:50 CDT
Newsgroups: rec.radio.cb
```

Howdy:

I've got a basically brand new Cobra 75 WX ST that I installed a week ago
that I need to sell. Quite simply, it doesn't fit my application all too
well...

First, know that this is an all in one unit with a very small "brain" that's about 1in x 3in that you can hide anywhere. It's well suited to almost any vehicle. Here's a picture:

    http://www.bills2way.com/equip/images/c_75wxst.jpg

I really have only two gripes with this unit:

1. I drive a diesel truck and the small speaker in the handset is not loud enough for me to hear over the roar of the engine at highway speeds. If I open the window, forget it. Moral of the story, don't run a diesel with this little guy -- if you've got a gasser you're fine. I _would_ add an external speaker & forego the loss on investment, but just don't like the looks of 'em, nor do I really have a decent mounting spot -- I basically need something with a front-firing speaker that aims at me.

2. I have small hands and can't seem to get my hand around the unit well enough to adjust volume on the one side and hit the PTT button on the other. Anybody with normal size hands will be fine with this, but I don't like shifting my hand on the handset all the time. Call it a pet peeve.....

Some will recall my static and noise complaint the other day. With the help of a local CB shop we traced that to ground noise and a poor squelch setting, so I can't in any way fault this Cobra unit. In fact, if it weren't for the above factors, I'd keep it as it fits the "installation" of the other gear I have in my truck to a "tee." Oh well...

I paid $89.99 [List Price of $119] from Bills 2 Way last week, plus shipping. I have everything for this unit, all documentation, wiring & mounting hardware, except for a few screws I lost for the Mic mounting bracket -- I used some screws from my "coffee can," and I'm sure you can do the same.

I'm looking for $70.00 [money order] plus freight, and it's yours -- not bad for what's essentially a barely used CB.

You can respond here, but I will get back to you quicker if you contact me via email.

Best Regards,
Jay

--
Ironic that to be a good liar you have to be a genius to cover all the angles, yet that lying is a ploy most often chosen by fools.

From 2069140952419380533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public

From: Harry <n5joy@hotmail.com>
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/28
Message-ID: <3817ED3A.351836F7@hotmail.com>#1/1
X-Deja-AN: 541528223
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
<3817bc90.6311163@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 01:23:12 -0600, pm3-4-045.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:

> >And "73" is meant ONLY as an abbreviation for "CW",
>
> Yeah? Then why do I hear hams using it on all the voice modes, on HF
> as well as VHF/UHF?

Because they are lids.

>
> N5JOY   REED, HARRY R
> LIC ISU 9-MAY-1996
> TECH PLUS
> LIC EXP 9-MAY-2006
> LST UPD 9-MAY-1996

That 1996 date is a renewal. Even though I don't use it, I don't
want to lose it. I also have a general radiotelephone ticket that
I got in the late 70's. Do you know what that is?

> And yes, I bring my handheld with me and leave it on the table too.

I never would have guessed

>
> I will resist the temptation to again state what I consider you to be.
> I have already done so in this message, and in any event, it is a
> matter of opinion, because I am an ugly self righteous hypocrite.
>
> Nice of you to ask this question AFTER you've already launched a
> personal attack on both myself and my lover Rick in the NG.

I think you and Rick started the personal attacks here. I believe I
can get a few people here to verify that. I mean this whole
thread was started because you and Rick want to push your
RF ENFORCER tactics and bore everyone here while you

```
recite part 97 for us. I believe most of us here know what it
says already. You are not our mommy.

>
> For that matter, can you even find intelligent life in your own shack?

Only when my wife comes in. No, really I don't have a shack. I have
a 6 foot bench in my garage with test equipment on a  rack above it.
I have a B&K-1040 and 2040, a 500 MHz HP counter, a 60 MHz
Tek 2213 scope, an HP 204C, a Simpson 260-8 and a Fluke 27FM,
a Trad URM-25D signal generator, a beta transistor tester, a curve tracer,
modulation and deviation meter, watt meters, and a bunch of other clutter.
 I have an Icom 2AT that I bought 13 years ago and  some mobile cbs
that I own but are not hooked up. That sums up my shack.

The problem is we have been having technical discussions with some
very intelligent techs on this group. But lately some morons and some
newbie hams have come on here and made it not so enjoyable. You guys
whine and moan about the legalities of our second amendment rights.
You newbies are the ones who started all this. We have lost most of the
good techs on this group because of jerks like you. They don't want to
read your garbage. But I am not as smart as them and I remain. Because
there are still some good ones out there. I am not passionate about
radio. I very often leave it in favor of my family for weeks at a time. I am
agitated by self appointed RF POLICE and discussion group police.
You have no business here so move on.

>
> 73 and good DX'ing while I bore you with my part 97 knowledge,
> John D. Kasupski and Rick is my lover
> KC2FNG, KNY2VS
> Note: this address does accept unsolicited e-mail.




From -8306111696842903366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f,start
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <7v8stg$r0j$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 541536629
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.13 (htopic)
Newsgroups: rec.radio.cb
```

This is the reason amateur radio is not appealing to the masses. Why would I want to publicize my name and address only to have some jealous idiot broadcast or turn it over to anyone? I would be the first to admit that ARS is very attractive but all of the crying turns me away. I have been on the radio since 1977 and I have been jammed, keyed on, had my ears plugged and bled on and I never felt the need to turn someone over to the FCC. It is as simple as this: turn it off or change the channel. Then there are "Guests" in this newsgroup. The word on the street is they feel they have been mistreated by CBers. I figure they need to feel important too. Kinda makes me glad I'm a man.

Remember, this is CB. No crying allowed!

Miles Davis

```
From -7761343324042065767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <38180670.D723BB5C@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541554213
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941098790 24.3.61.159 (Thu, 28 Oct 1999 04:19:50 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 04:19:50 EDT
Newsgroups: rec.radio.cb
```

Miles Davis wrote:

> Remember, this is CB. No crying allowed!

Several things about bleedover:

- You know where your friends are

- When you bought the radio, you bought the bs/bleedover

```
- You're bleeding on your neighbor as much as he's bleeding
  on you
- Stop crying and start buying!



From -9063553163886022505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: FS: Texas Star 667
Date: 1999/10/28
Message-ID: <38180AED.FE9F6974@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541556543
Content-Transfer-Encoding: 7bit
References: <3817A8B5.FACD6161@nol.net> <3817EB55.528D143D@infoblvd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941099939 24.3.61.159 (Thu, 28 Oct 1999 01:38:59
PDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 01:38:59 PDT
Newsgroups: rec.radio.cb

He lives on a very small island out in cyberspace.----->. (right there)

David wrote:
>
> nothing personal Adam, but you don't have anything on your web page??
>                                    [Image]
> Adam wrote:
>
> > Texas Star 667. Bought brand new and used for about one week. I just
> > don't have the room in my truck for it and could use some pocket change.
> >
> > $200 Buyer pays shipping (about $15)
> >
> > -Adam
> > --
> > Web Page
> > http://www.geocities.com/barefootadam/



From -6293043188630758912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0e72bf62fa5fc0a,start
X-Google-Attributes: gid106d41,public
From: pjmpc@aol.com (PJMPC)
Subject: F A  Cobra29 CB instruction manual/circuit diagram
```

Date: 1999/10/28
Message-ID: <19991028044611.22544.00003294@ng-fi1.aol.com>#1/1
X-Deja-AN: 541559401
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=187536454

From -4907881827835463681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <38181A87.FC201E6A@amouse.net>#1/1
X-Deja-AN: 541570501
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Miles Davis wrote:
>
> This is the reason amateur radio is not appealing to the masses. Why would I
> want to publicize my name and address only to have some jealous idiot
> broadcast or turn it over to anyone? I would be the first to admit that ARS
> is very attractive but all of the crying turns me away. I have been on the
> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
> bled on and I never felt the need to turn someone over to the FCC. It is as
> simple as this: turn it off or change the channel. Then there are "Guests"
> in this newsgroup. The word on the street is they feel they have been
> mistreated by CBers. I figure they need to feel important too. Kinda makes
> me glad I'm a man.

If the "anyone" you are referring to is the FCC, realise the FCC is not foolish. They will seldom take drastic action (fines, etc) unless they have a recording. And, if they have a recording, they can easily tell if that is your radio on the recording. In other words, they have ways to identify your radio from the radios used by others.

As for your vague complaint about self-policeing in the Amateur Radio bands, it is urged by the FCC. And I strongly agree with that policy. A ham operator can use equipment with very advanced capabilities (high power output, satellite, moon-bounce, long-range repeaters, potential global communications, etc.).

Without rigid policeing (both self-policeing and policeing by the FCC), a misguided person, out for mischief, could cause a lot of serious problems for a large number of people, including those on other radio services.

Therefore, it is not as simple as "turn it off or change the channel." If we allow those out for mischief to tarnish the image of amateur radio (by causing problems for others), we would quickly lose our priviledge to use the great number of frequencies and capabilities entrusted to us by our government, and the governments of other countries around the world.

In other words, with increased capabilities comes increased responsibility. Most ham operators understand, and accept, that responsibility fully. If you cannot accept responsibility, I strongly urge you to stay out of ham radio.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4959263342718750950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CBAA
Date: 1999/10/28
Message-ID: <7v9951$j03$1@news1.alltel.net>
X-Deja-AN: 541582234
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
<381515e3.36048910@news3.buffnet.net> <7v7du4$ijj$1@nntp2.atl.mindspring.net>
<3818c986.9629438@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941107169 19459 162.39.156.172 (28 Oct 1999 10:39:29 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Oct 1999 10:39:29 GMT
Newsgroups: rec.radio.cb

alot the same story here John, I got my license by mistake also   ha ha....back in the early 60's I was just out of the service (Navy) and had nsome time left to use the GI Bill for extra schooling and decided to study electronics and started a 2 year course. I had been a novice but had let it expire because I was too busy to mess with it....anyway at the end of the course I drove to Kansas City to take the exam for the 2nd class radiophone license and passed it with flying colors....upon leaving the FCC office I noticed a sign telling about the amateur exam's the next day. so I figured what the hell, might as well stay all night and go for it. I did and passed the General exam....it was easy after after the test I had just took.....but just barely passed the code.though....by the way I also got a Sonar endorsment. why? because it was only one chapter in the book and I was bored the night before the test. man thats just what i needed, a sonar endorsment in N.W. Arkansas ha ha...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message news:3818c986.9629438@news3.buffnet.net...

```
> On Wed, 27 Oct 1999 12:44:58 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
> wrote:
>
> >
> >John D. Kasupski, KC2FNG, KNY2VS wrote in message
> ><381515e3.36048910@news3.buffnet.net>...
> ><out of channel tolerance...
> >
> >
> >Now what the hell does mean you dumbass newboot ham driveup?
>
> Channel frequencies. Reference frequencies from which the carrier
> frequency, suppressed or otherwise, may not deviate by more than the
> specified frequency tolerance. If you had bothered to read Part 95,
> you wouldn't have to display your ignorance by asking.
>
> >your jealousy for someone who can talk on the radio and choose not to
take a
> >test to allow them to do so.
>
> You think that's what this is about? Your reading comprehension scores
> in 8th grade must have sucked the big caramel stick.
>
> Lots of people talk on radio without taking any test to allow them to
> do so. I have no problem with that, as long as it is legal for them to
> do that. The people that I have a problem with are NOT operating
> legally. Some of them - maybe even YOU, judging from your comment
> above - don't even know what the rules ARE, let alone make any effort
> to follow them. Those are the people my comments are directed at. If
```

> the shoe fits, wear it.
>
> > Just because you had to study your ass off
> >doesn't mean we have to, hell the test is fairly easy to memorize, but
learn
>
> Actually, I didn't study anything.
>
> I went to a hamfest with a couple of my friends because I wanted to
> find an HF receiver there to use in my hobby of shortwave listening. I
> listen to a lot of HF utility stations and I needed a second receiver
> to park on a certain frequency I wanted to be able to monitor while
> scanning the bands with my other receiver. And, I did buy an HF
> receiver at that hamfest.
>
> While I was at the hamfest, they were having a volunteer examining
> session and taking walk-ins. One of the guys I went to the hamfest
> with was ribbing me, saying that if I had studied for a month or so
> before that day, I could take my test and get a ham ticket. I
> responded that I probably already knew enough about the subject from
> my 33 years as an SWL to pass the Novice class written test without
> studying if I wanted to. That remark was met by general laughter, so
> to prove a point I made a bet with my friend. I told him I'd go in and
> take the test, but if I passed it, he had to pay for it. If I failed,
> I paid for it. And the loser also bought lunch. He agreed, and I went
> in and took - and passed the Element 2 test.
>
> Having done that, and thus having won the bet, I decided to try an
> Element 3a written test - at that point I had nothing to lose anyway -
> and much to my surprise, I passed Element 3a also, thus qualifying for
> the Technician class license that I now hold.
>
> I actually had no interest in ham radio at all until I got my license
> entirely by accident.
>
> >breaker, breaker. I can tell you this much I dont operate out of band, my
> >equipment is cleaner than yours and I do help with the drug problem and
gang
> >violence by speaking at schools and around my neighborhood amongst others
>
> Good for you. But you miss the point that if you operate cleanly and
> legally, than I have no problem with what you are doing. It's the
> people operating illegally that I have a problem with. Like I said, if
> the shoe fits, wear it. If it doesn't fit, then you needn't concern
> yourself with it.
>
> >and if you were to bring your whinebag stuck up attitude in my face I
would
> >be the shit out of you...
>
> Well, first of all, if you're running legally there we be no reason
> for me to getting in your face about it, so it is a moot point if what
> you say is true about you operating legally.

>
> Secondly, you sound pretty tough sitting who knows how many hundreds
> of miles away behind a keyboard, but as far as real life goes, you
> have no knowledge of my background whatsoever. You MIGHT end up doing
> what you say you would do...or you might TRY it and wind up in jail
> and/or in the hospital or morgue. You ought to learn to find out
> something about the people you're shooting your mouth off to before
> you go shooting off your mouth.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -5876725717630671526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <19991028070205.26102.00001753@ng-bj1.aol.com>#1/1
X-Deja-AN: 541586919
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am a firm believer that all CB radios sold should be sold with a box of
Band-Aids. That or a box of , well you know, to stop the bleed over.
Not the "Real" Andy AMR 30

From 1750508094678155558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: cbuseron31@aol.com (CBuseron31)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <19991028065837.02048.00001375@ng-fu1.aol.com>#1/1
X-Deja-AN: 541586920
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
<<It is as
simple as this: turn it off or change the channel.>>


<<Remember, this is CB. No crying allowed!>>


Thats what I'm talkin About!!!!!!

129
Right around
The Happiest Place
On Shakey Ground




From -2336715967128262708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Freebander-795@webtv.net (R.B. 260)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <11690-38182A40-3@storefull-137.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541604492
Content-Transfer-Encoding: 7Bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQhVxvzv7wonq9xs33Weab1J5L+RQIUOWfhN6U0gY0pVsUsUbLRLafkFU8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Ditto`s








From -7707487243544402246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: Freebander-795@webtv.net (R.B. 260)
Subject: Re: CBAA
Date: 1999/10/28
Message-ID: <11689-38182C15-8@storefull-137.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541604493
```

```
Content-Transfer-Encoding: 7Bit
References: <3810cb53.448133@netnews.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQg9cDp2GSRvOSm8GY2cOAw784L0QIVAKY2Q3lRqjX3B91F3bRc+uZGCSM/
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How about "cb`ers against cry babys like you?"







From -2997742684046583591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7310b33b45fc581b
X-Google-Attributes: gid106d41,public
From: Freebander-795@webtv.net (R.B. 260)
Subject: Re: new car
Date: 1999/10/28
Message-ID: <11689-38182AF9-7@storefull-137.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541604494
Content-Transfer-Encoding: 7Bit
References: <19991028002437.00933.00000662@ng-cj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAhVXVIO7sZyd+De1DWmO7+D83sZMCFGMu/
CyEPBjzyDrlSvFAO26ZkF1a
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

it`s working







From -6891859354606678034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: 2 antennas theory
Date: 1999/10/28
Message-ID: <7v9fpd$4q0$1@fir.prod.itd.earthlink.net>#1/1
```

```
X-Deja-AN: 541610869
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
<19991027011421.10594.00000058@ngol02.aol.com> <38176F15.98FCEA04@cybertrails.com>
<s1fkrpm5r0866@corp.supernews.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 28 Oct 1999 12:32:45 GMT
X-ELN-Insert-Date: Thu Oct 28 05:35:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hmm, I think it might...   With the proper phasing harness made out
of higher impedance cable....

Mike




Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s1fkrpm5r0866@corp.supernews.com...
> You must be crazy.  Prove your point of 1/8 wave spacing.  SWR's would
never
> come down...
>
> 137 back out...
>
>
> Jack Thurston wrote in message <38176F15.98FCEA04@cybertrails.com>...
> >        ******
> >
> >  1/8 wave spacing = approximately 4.5 feet, not 6!
> >
> >        Jack
> >
> >  http://www.angelfire.com/az/firecommunications/
> >
> >  P.S.  I used to run 2 pairs of 5.5' francis antennas
> >in this same configuration at the above-mentioned
> >spacing with excellent results!
>
>







From 6614795044192197401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
```

From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <381833BB.46FB@worldlynx.net>#1/1
X-Deja-AN: 541613463
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941114300 207.224.84.39 (Thu, 28 Oct 1999 08:38:20 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 08:38:20 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:

> Dennis would have made a great ham. He, like many other people, just
> seemed to have an "attitude problem" with the IMAGE of the typical ham.
> I hesitated getting my ticket for many years for the same reasons. But
> there are enough "flexible" people on there now, to make it interesting.
>
> >>>Dennis WAS a ham, and had tried it.
>
> It was boring to him.... Too many elitist attitudes and appliance
> operators.
>
> That is the same reason that I gave it up.

Ok, lets expand on this a bit. What is it about CB that is less boring than ham radio? What can you do on CB that you can't do on ham?

The people with the "elitist attitudes" can be avoided. You can easily recruit a group of friends to 2 meters or 6 meters, and have a ton of fun. You don't like appliance operators? Great! neither do I, but I don't let that affect what *I* do on the band. They do their thing, I do mine, there's room for all.

Dave
"Sandbagger"

From -6228939254947894973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>

Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <3818362D.5782@worldlynx.net>#1/1
X-Deja-AN: 541613464
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<3816ED1E.5302@worldlynx.net> <38179A36.4BB64607@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941114302 207.224.84.39 (Thu, 28 Oct 1999 08:38:22 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 08:38:22 EDT
Newsgroups: rec.radio.cb

Harry wrote:
>
> Dave Hall wrote:
>
> > Blanket ad hominem attacks on people without any facts are nothing more
> > than mudslinging, and no different than children in the playground.
> >
>
> But he started it. Aren't you going to punish him too?

Who started it is irrelevant. It takes a much bigger person, to just say "Sure, whatever you say" and go about your business.

The one sure thing about the human race is that we're all different in one way or another. There will always be conflicts when people of different mindsets collide. But as long as what you are defending is purely subjective in nature, then you have no more "rights" than the other guy does. It's all based on opinions. We all have them, and they're all equally valid or invalid.

Calling someone a "dork" based on their particular hobby interests is just a reflection of your own insecurities. (the old school trick. Pick on someone else before they can pick on you).

Someday, that "dork" may save your life, or may be the guy you have to interview with for a job, or to get a mortgage at the bank.

Dave
"Sandbagger"

From -7123873927053624697

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <38183A38.2BCA@worldlynx.net>#1/1
X-Deja-AN: 541613465
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3817039B.B4E6EB40@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941114304 207.224.84.39 (Thu, 28 Oct 1999 08:38:24 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 08:38:24 EDT
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote:

> If you don't like CB, and turned it off and became a ham, go find another NG to whine on. You are a hypocrite! You are nothing! Don't bitch at me for using a two pill. Just because you can't talk skip on AM from your mobile on 40 CH CB, can't stand the heat and general dysfunction on CB, take your NO-CODE license and get on 2 meters. I'm sick of your whining. Dr. Kavorkian has your shot ready!

News Flash: Not all of us want or appreciate skip or the people who insist on working it. Many of us like to chat among the locals with relative peace.

Remember, for every yahoo that you try to work skip with, you are interfering with local communications in both your area, and the areas that you "skip" to.

Your words reflect your selfish attitude. You do what you want, and don't care about the people you affect. It's not up to them to "just turn it off, if they can't take it", they have a right to operate there just as you do. The world doesn't revolve around you and your interests. A thoughtful and courteous person always allows room for others to enjoy their recreation as well.

I can only hope that someday, you'll get a lesson in humility, when you're on the receiving end of the acts of another selfish person, and get a taste of what it feels like.

Dave
"Sandbagger"

```
From -2289410774814021440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <38184075.2509@worldlynx.net>#1/1
X-Deja-AN: 541613466
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941114307 207.224.84.39 (Thu, 28 Oct 1999 08:38:27
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 08:38:27 EDT
Newsgroups: rec.radio.cb
```

Miles Davis wrote:

> This is the reason amateur radio is not appealing to the masses. Why would I want to publicize my name and address only to have some jealous idiot broadcast or turn it over to anyone?

Why should you fear this? Only people that have something to hide need to fear this loss of anonimity. Besides, what ham would care? Hams frequently give out their phone numbers or addresses on the air. Unlike CB, there aren't a bunch of mentally challenged people waiting to cause trouble with this information.

> I would be the first to admit that ARS is very attractive but all of the crying turns me away. I have been on the radio since 1977 and I have been jammed, keyed on, had my ears plugged and bled on and I never felt the need to turn someone over to the FCC.

There's very little of this type of activity on most of the ham bands. Why should anyone have to endure this intrusion into their recreation? It would bother me that certain selfish individuals hold the rights of the rest of the public in contempt, and would welcome any action to correct that injustice.

> It is as simple as this: turn it off or change the channel.

Why should anyone have to accept that? Other people paid for, and desire the right to operate in peace. Why should a select few selfish morons be allowed to ruin the fun of a greater majority of people?

Dave
"Sandbagger"

From -1990188484854785896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <38184203.7FF9@worldlynx.net>#1/1
X-Deja-AN: 541613467
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38180670.D723BB5C@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941114309 207.224.84.39 (Thu, 28 Oct 1999 08:38:29 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 08:38:29 EDT
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote:
>
> Miles Davis wrote:
>
> > Remember, this is CB. No crying allowed!
>
> Several things about bleedover:
>
> - You know where your friends are

If they were truly your friends, they would be where YOU are.

> - When you bought the radio, you bought the bs/bleedover

No, you bought the means to enjoy a hobby. Interference is a fact of life. But interference caused by the deliberate actions of a select bunch of self-centered people, is not something that you should have to put up with.

>
> - You're bleeding on your neighbor as much as he's bleeding
>   on you.

Not necessarily. If I run a 100% legal station, I will not be bleeding (Splattering) nearly as much as someone who paid "Joe the Butcher" to "tune" his radio, and then run the splatterbox into a class C amplifier and make a bad thing even worse.

> - Stop crying and start buying!

I find is somewhat ironic, that the "lawless" people have been telling the rest of us for years to just "turn it to the left, and stop crying", when they run their illegal equipment, are now the ones crying that the FCC may soon be clamping down on them. I say, what goes around, comes around.......

Dave
"Sandbagger"

From 8802671668723761131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff74384b5ba05a39
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Whats the deal with multiple Ham call signs?
Date: 1999/10/28
Message-ID: <7v9gvr$69c$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541618546
References: <zSnQ3.3526$14.87582@typ12.nn.bcandid.com>
<19991023162440.26112.00000312@ng-bj1.aol.com>
<7v1p9p$l0g$1@holly.prod.itd.earthlink.net> <ZJNR3.10763$Ph7.72554@insync>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 28 Oct 1999 12:53:15 GMT
X-ELN-Insert-Date: Thu Oct 28 05:55:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Toll Free,

Well, your opinion. I know that my latest license does not word it that way, but the liceneses the FCC to grant up until the mid 1980's specifically said station license on the form with the call sign on the left side, then the right side said sometime like operator and privlidges or something. (This was the old yellow form in the carbon paper peel apart thing that was hardly readable at all.)

I WILL have to research that further.

And you are correct in what you say, but the license is a station license, and you can define what is in that station. I see no reason why you feel that a station license means the equipment would be limited. Being a HAM station means just that, a HAM station. There is nothing in the rules that limits any equipment that can exist in a HAM station, just how it is operated.

As to the multiple license issue... Yes, you are correct, but there are still licenses on the books for multiple stations. Under the old rules, if you went 'portable', you legally had to sign that you were 'portable'. (For some reason, mobile was not portable, unless you were out of your area.) You were allowed to be 'portable' for so many days without formal notification, and you HAD to sign your call with a 'portable x' suffix, even in your own call area where 'x' was the area you were operating in. After so many days you were required to have a letter on file with the FCC engineer in charge for that area that you were 'portable'. If you changed you address, and you crossed into a new area, then a new call sign would be assigned.

There was some issues with people like college students and people with 'summer homes' kind of thing where they were over time limits, and the way a lot of people 'got around' the issue was multiple calls. Technically I suppose they were 'one person clubs' or whatever, but while I haven't looked for them lately, I know that as late as the end of the 80's there were calls for VT and NH for people from other states that had home calls elsewhere, because at the time I knew two individuals in that situation. I'm not saying that was correct with the 'intent' of the law, but the letter of the law allowed it to occur.

Mike

Toll Free <tollfree@bigradios.com> wrote in message
news:ZJNR3.10763$Ph7.72554@insync...
> > Your license is a STATION license, with OPERATOR privlidges.
>
> That is not true at all. You are licensed for the privelidge of using
the
> equipment on the bands designated.
>
> If your license was a station license, you would have to have
equipment that
> was capable of working within the constraints of the license (like a
CB
> radio has only 40 channels, etc.).
>
>

From 6317107816346l6020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,afccc2404833cf2
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: help with my new middland 79-290
Date: 1999/10/28
Message-ID: <19991028085907.11468.00002057@ng-cl1.aol.com>#1/1
X-Deja-AN: 541618547
References: <4725-3817CC7E-51@storefull-213.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Are you sure it was the right mod? Did Bills send the right sheet? Buy
>the way, your page SUCKS ASS!!!!

you cant spell ass hole! its supposed to be "by the way" not buy. learn something before you talk about some other persons web site. you have been on this board spamming everybody and advertising your shitty page and nobody has said a thing so keep your mouth shut and go play on your web tv somewhere.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2010641535321245422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: kasupski is a troll (*was cbaa)
Date: 1999/10/28
Message-ID: <19991028090619.11468.00002058@ng-cl1.aol.com>#1/1
X-Deja-AN: 541621506
References: <3818c986.9629438@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i wonder if i'm the only person that notices that it seems like the only hams that come here to start trouble are the same ones not accepted by there peers.

this kasupski ass hole is here bothering us because he's a low life tech. thats nothing more than a cb'er that went to high school. if this guy is so into swl like he said then 11 meters wouldnt matter. in no way do we bother the international bands. i kinda got a kick out of him trying to show off passing the novice and tech test, how old was that little girl who just got her liscence? 7or 8??? this kasupski guys a troll.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6754787083436022164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 541626923
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com> <38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com> <3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync> <381833BB.46FB@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941116674 209.113.136.159 (Thu, 28 Oct 1999 09:17:54 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 09:17:54 EDT
Newsgroups: rec.radio.cb

> Ok, lets expand on this a bit. What is it about CB that is less boring
> than ham radio? What can you do on CB that you can't do on ham?

OK, Ill give it a shot:

1. CB is less formal (eg callsigns)

2. CB is more diverse (More CB radios mean more individual personalities involved, good and bad)

3. CB costs less

4. CB is less likely to be monitored by someone who thinks they were knighted a radio cop

5. CB is time tested. The CB band behavior hasnt really changed in the past 30 years. Look whats going on right now on the Ham bands. (eg 20 and 75 meters)

6. CB equipment is much more easily acquired. (Theres more Radio Shacks than there are HRO's)

7. CBers are much more open to different opinions. (Try going on 80 meters and openly advertise that you are a Democrat, you'll be ripped to shreds)

8. There are some good CBers who dont give a rats ass about how a radio works, yet they are great people to converse with, which this is probably my biggest "Pro CB" point. The reason for this is because these are the people that would have never found on the Ham bands to begin with. When you go on a Ham radio, you have a basic understanding of the person on the other end of the QSO by virtue of the common ground created by the HAM license. With CB, you get what you get, sometimes bad, but always diverse.

> The people with the "elitist attitudes" can be avoided. You can easily
> recruit a group of friends to 2 meters or 6 meters, and have a ton of
> fun.

Why should one go through these extremes just to talk on a licensed required radio spectrum when a person can do the same on CB without a license, in addition to having a more diverse audience or pool of potential friends? Recruiting people for CB is no different from recruiting people for ham.

>You don't like appliance operators? Great! neither do I, but I
> don't let that affect what *I* do on the band. They do their thing, I do
> mine, there's room for all.

This I agree with, however after having been involved in both Ham and CB for many years, Ive found there is nothing on Ham Radio that I cant do on CB Radio.

From -3377864432054341180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e762571f13bf7b71
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: Eagle Sidewinder 400 help
Date: 1999/10/28
Message-ID: <7v9kfe$a2t$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 541638513
References: <DgGR3.174$23.13039@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@rcn.com
X-Trace: fXv0IsOqXZwNFgMja63avj/tLd/KxwXOTU4Lk6Ad8DQ=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Oct 1999 13:52:46 GMT
Newsgroups: rec.radio.cb

I don't know about the mod your looking for, however I can save you a few steps which will get the rig up on 11 meters more quickly.
Just key up the mike before turning on the radio and it will come up on 11 meters, ch.9, fm.

From 6228404659304520293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3714514df9c633d,start
X-Google-Attributes: gid106d41,public
From: oldgear@aol.com (OLD GEAR)
Subject: FS: Radio Gear
Date: 1999/10/28
Message-ID: <19991028100042.15934.00001800@ng-cc1.aol.com>#1/1
X-Deja-AN: 541642469
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the following Radio, and electronic equipment for sale. Will consider trades for Hand held Scanners with full 800 coverage. All Gear working last time tested unless noted. Shipping is extra. Please reply to my email address.
Thanks
EJ (KC5EPI)

All Tube Items:

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Non Tube Items:

HTX-202: Radio Shack 2 Meter HT. Works good. Slightly chipped where the battery slides in, but does not affect operation. No nicad or antenna, but I will include the AA Battery pack with the unit. $80

Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation I would rate a 9.7. Also have original manual, in excellent condition. $200

AR Inc: Stereo Amp, All solid state. $100. Please don't ask the model #. I have been asked this many times and unable to locate on the name plate. The serial # is: AA002291. It comes with the optinal wood case the face is Gold Alumi. With the following controls: Mode selector, Bass, Treble, balance and volume. In the upper left corner is a red LED and on the bottom right is a normal/monitor switch. I would rate it a 7 on appearance.

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $50.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $75.

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $125 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

Realistic Patrolman-6: Portable AC/DC Receiver with AM, FM, air, High/Low VHF and UHF bands. The radio works fine but the dial cord must be disconnected. Dial not moving. AS $15

RS Pro 30 Scanner: Hand held 16 channel scanner. Looks & Works good, but the battery cover plate is missing. Make me a reasonable offer.

From 3640395273331439989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Another Great ICECOLD Joke
Date: 1999/10/28
Message-ID: <7va05e$4l0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541668506
References: <19991026225613.00865.00001005@ngol03.aol.com>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 28 17:12:18 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991026225613.00865.00001005@ngol03.aol.com>,

icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> >THE BATTLE OF BOBBIT HILLBILLYS
> >(Sing along to the theme from Beverly Hillbillies)
> >
> >Come and listen to my story 'bout a man named John.
> >A poor Ex-Marine with a little fraction gone-
> >It seems one night after getting with the wife
> >She lopped off his Dong with the swipe of a knife.
> >PENIS, That Is.
> >Clean Cut.
> >Missed His Nuts.
> >
> >Well, the next thing you know there's a Ginsu by his side
> >And Lorena's in the car taking Willie for a ride
> >She soon got tired of her purple-headed friend
> >And tossed him out the window as she came around a bend
> >CURVE, That is
> >Tossed the Nub.
> >In the Shrub.
> >
> >She went to the cops and confessed to the attack
> >And they called out the hounds just to get his Weenie back
> >They sniffed and they barked and they pointed "over there!"
> >To John Wayne's henry that was waiving in the air.
> >FOUND, That Is
> >By a Fence.
> >Evidence.
> >
> >Now Peter and John couldn't stay apart too long
> >So a Dick Doc said, "Hey I can fix that dong."
> >A needle and a thread is all we're gonna need
> >And the whole world waited 'til they heard that Johnny peed
> >WHIZZED, That Is
> >Even Seam,
> >Straight Stream
> >
> >Well he healed and he hardened and he took his case to court
> >With a half-assed lawyer cause his assets came up short
> >They cleared her of assault and acquitted him of rape
> >And his pecker was the only thing they didn't show on tape
> >VIDEO, That Is
> >Unexposed.
> >Case Closed.
> >
> >Ya'll Sleep on Your Stomachs Now, Ya Hear.........
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
>
HEY ICECOLD KEEP UP THE JOKES MAN THEY ARE ALWAYS MAKING MY DAY.

```
Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -456552126975057553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,241caf5eacd37562,start
X-Google-Attributes: gid106d41,public
From: lumberjack79@webtv.net (Brian Smith)
Subject: antenna height
Date: 1999/10/28
Message-ID: <16520-38186463-6@storefull-232.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541669449
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAjYYhplEaMfbKYd9aL55T4GoOBWQCFQCFrsuwBInaICT4MLErhaS9pWv6Yg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

I was wondering how high you really should have an antenna. I have an I-MAX2000 about 85 feet in the air in the pine tree and I think i receive excellent and transmit excellent. So what does everyone else think?

```
From 5008998503639868892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: The Superbowl or channel 6
Date: 1999/10/28
Message-ID: <7va0mh$53p$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541671251
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 28 17:21:26 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

In article <riKR3.10751$Ph7.72077@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:

```
> Toll Free
> Toll Free
> Toll Free
> Long nosed competition DC suburban in Texas got dowwnnn.
>
> Been a while, Ice...  You need to get back out their.  Talked to Lady
5-0
> yesterday.
>
> Toll Free
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991027005122.10594.00000039@ngol02.aol.com...
> > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
Fett"
> > <bgv@li.net> writes:
> >
> > >I was sent this message regarding the bowl.
> > >
> > >"If there are 10,000 cber's on the superbowl...
> > >  then out of 10,000 only 1,000 can be heard some of the times...
> > >  and out of 10,000 only 100 can be heard most of the times....
> > >  and out of that 10,000 there are probably only 10 of the most
well
> known
> > >guys that talk on the superbowl and can almost talk skip when they
> want.....
> > >Do you know that out of that 10, maybe just maybe there are 2 of
them on
> > >this newsgroup. They probably have talked to each other as well.
> > >East Coast???? West Coast???
> > >Do you know who they could be???"
> > >
> > >This is a great example why the bowl is not for the weak!
> > >Check out those odds.
> >
> > Well as to the ones that I have talked to on this NEWSGROUP.
> > There haven't been many.
> > I have personally talked to Toll Free a couple of times and I have
talked
> to
> > Prime Minister many times.
> > I apologize if I have missed someone that I have personally talked
to on
> the
> > Superbowl from this newsgroup. Please remind me!!!
> >
> > He who knows not and knows not he knows not,is a fool Shun him
> > He who knows not and knows he knows not,is simple Teach him
> > He who knows and knows not he knows,is asleep Awaken him
> > He who knows and knows that he knows,is wise Follow him
> > ICECOLDNYC
>
```

```
IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
TOLL FREE
PRIME MINISTER OR SKULLCRACKA
ICECOLDNYC
CAPTAIN BOSS
YELLOW JACKET

AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.

>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 1039267300568614556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <38185D28.29BA@no.net>#1/1
X-Deja-AN: 541676370
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941124455 216.215.65.156 (Thu, 28 Oct 1999 10:27:35 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 28 Oct 1999 10:27:35 CDT
Newsgroups: rec.radio.cb

Miles Davis wrote:
>
> This is the reason amateur radio is not appealing to the masses. Why would I
> want to publicize my name and address only to have some jealous idiot
> broadcast or turn it over to anyone? I would be the first to admit that ARS
> is very attractive but all of the crying turns me away. I have been on the
> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
> bled on and I never felt the need to turn someone over to the FCC. It is as
> simple as this: turn it off or change the channel. Then there are "Guests"
> in this newsgroup. The word on the street is they feel they have been
> mistreated by CBers. I figure they need to feel important too. Kinda makes
> me glad I'm a man.
>
> Remember, this is CB. No crying allowed!
```

>
> Miles Davis

Yep, that is the cb attitude, which explains why 11 meters is the sewer pit of radio.

From -895856154377543272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: lumberjack79@webtv.net (Brian Smith)
Subject: Re: CB'S
Date: 1999/10/28
Message-ID: <16519-381866A0-14@storefull-232.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541680013
Content-Transfer-Encoding: 7Bit
References: <38172BC1.CC24B62D@videotron.ca>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQtpR89bvME/HYuzHynv64lQECd7AIUdIXzLNK/6oXfeJ/
XJiCb8pxs+Rk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I run a Galaxy DX-99V on my base it is by far a better radio than anything else out there but a Uniden Grant XL or a Cobra 148GTL isn't a bad choice either.

From -6668803052867488109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce2da137de44e240,start
X-Google-Attributes: gid106d41,public
From: spamthis@earthlink.net (Steve in Nevada)
Subject: Which Channel(s) for Highway?
Date: 1999/10/28
Message-ID: <7v9sma$oee$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541691182
Distribution: world
X-ELN-Insert-Date: Thu Oct 28 09:15:10 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: sdn-ar-001nvlvegP110
Newsgroups: rec.radio.cb
X-ELN-Date: 28 Oct 1999 16:12:58 GMT

Just completed road trip in western US following years of overseas residence. Traffic on Ch 19 seems much reduced compared to late 80's and early 90's. Have "Smokey reports", chit chat and the like moved to other channels, gone away some, or ?????.

Thanks

From 4217915613171019187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Mike Hopkins <mikeandjoy@earthlink.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <38187A4A.A389D4CC@earthlink.net>#1/1
X-Deja-AN: 541696692
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3816EE84.6696@worldlynx.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Oct 1999 16:31:52 GMT
X-ELN-Insert-Date: Thu Oct 28 09:35:08 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well said Dave !!

C.T.

Dave Hall wrote:

> ke8hh@arrl.net wrote:
> > In the same way I didn't complain about bleed over from
> > truckers, although I was known to complain if someone deliberately
> > trashed a channel or decided to "show off" with over-modulation or an
> > amp--but that was solely because I didn't (and don't) believe that
> > anyone has the right to deliberately interfere with the right of others
> > to enjoy radio as well. If a person ran a clean station and respected
> > the rights of other users I could care less if he was running a legal
> > Browning Eagle on a Super Magnum or an FT-101 with a 1KW amp and a
> > cubical quad.
> >
>
> And there is is in a nutshell. It's not the amps. It's not the freeband.
> It's the ATTITUDE. The "I'll do what I want, the hell with everyone
> else" attitude. If your first reaction to this post is to say "F* you",
> then you have it and are part of the problem.
>

> There is a good passage in the bible that basically says to do on to
> others, as you would have them do onto you. If people would respect the
> rights of others, and not be so self absorbed, and self centered, then
> there wouldn't be this mess on CB.
>
> Dave
> "sandbagger"

From 1456383113114341966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed88f78c3a2437c6,start
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: for sale cb radio
Date: 1999/10/28
Message-ID: <13276-381880D3-16@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541714224
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAjuVYBJ1+Z4JY80nzFiyegJXtTVoCFAq9kVIjl1MYvGZv9PCP0qg0qlGr
Content-Disposition: Inline
Newsgroups: rec.radio.cb

HH 33 cobra
mobile ant.
12 v. power supply
radio shack scanner pro2038

make offer call 614-428-8860 after 5pm e.s.t
columbus, ohio

From 1607068843223565097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: "jeff" <reddog5@erols.com>
Subject: Re: radio shack is upgrading

```
Date: 1999/10/28
Message-ID: <7va0h4$9j0$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 541716077
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rcn.com
X-Trace: tUjzsG0n05StbkgZZWodg70EvMAbpAFNen+a14UMVcA=
NNTP-Posting-Date: 28 Oct 1999 17:18:28 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

You should have said "Yes I do, what kind do they take?"

Mooker wrote in message ...
>That reminds me of one of my Rat Shack adventures:
>
>A long time ago I was in there pricing 3 1/2" disks.  I decided to buy a
>box, and when I brought them up to the counter, the guy says, "You need
>batteries with that?"  WTF?!?
>
>Shiva Nataraja <jim2hull@HOTMAIL.COM> wrote in message
>news:38170e95.2080792@news.orng1.occa.home.com...
>> On Tue, 26 Oct 1999 00:53:36 -0600 (MDT), dark_angel00@webtv.net
>> wrote:
>>
>> >so all the old links are no good and you need to change your browsers
>>
>> Lemme guess - they're changing the name of their website to
>> "ScanShack"
>>
>> ?
>>
>
>
>
>
```

```
From -6292731982922889510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <13277-381881AD-6@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541723856
Content-Transfer-Encoding: 7Bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
```

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAqDvTG+TcLjl6icFqBbdvnQ3JS/
ACFQCjdyTL1aXHEBWBJ4HtJXP6AavyPQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

This is one persons opinion it does not apply to anyone else .

From 4420816240279955736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/28
Message-ID: <l10S3.10803$Ph7.73464@insync>#1/1
X-Deja-AN: 541726585
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941133009 208.169.172.11 (Thu, 28 Oct 1999 12:50:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 12:50:09 CDT
Newsgroups: rec.radio.cb

BigBamBoo also used to get out here, but doesn't much anymore, unless it is to sell a radio or amp.

Other than that, you are right. A lot of them READ the posts, though.

Toll Free

<brandnew@hotmail.com> wrote in message news:7va0mh$53p$1@nnrp1.deja.com...
> In article <riKR3.10751$Ph7.72077@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > Toll Free
> > Toll Free
> > Toll Free
> > Long nosed competition DC suburban in Texas got dowwnnn.
> >
> > Been a while, Ice... You need to get back out their. Talked to Lady
> 5-0
> > yesterday.

```
> >
> > Toll Free
> >
> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> Fett"
> > > <bgv@li.net> writes:
> > >
> > > >I was sent this message regarding the bowl.
> > > >
> > > >"If there are 10,000 cber's on the superbowl...
> > > >  then out of 10,000 only 1,000 can be heard some of the times...
> > > >  and out of 10,000 only 100 can be heard most of the times....
> > > >  and out of that 10,000 there are probably only 10 of the most
> well
> > known
> > > >guys that talk on the superbowl and can almost talk skip when they
> > want.....
> > > >Do you know that out of that 10, maybe just maybe there are 2 of
> them on
> > > >this newsgroup. They probably have talked to each other as well.
> > > >East Coast???? West Coast???
> > > >Do you know who they could be???"
> > > >
> > > >This is a great example why the bowl is not for the weak!
> > > >Check out those odds.
> > >
> > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > There haven't been many.
> > > I have personally talked to Toll Free a couple of times and I have
> talked
> > to
> > > Prime Minister many times.
> > > I apologize if I have missed someone that I have personally talked
> to on
> > the
> > > Superbowl from this newsgroup. Please remind me!!!
> > >
> > > He who knows not and knows not he knows not,is a fool Shun him
> > > He who knows not and knows he knows not,is simple Teach him
> > > He who knows and knows not he knows,is asleep Awaken him
> > > He who knows and knows that he knows,is wise Follow him
> > > ICECOLDNYC
> >
>
> IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
> REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
> TOLL FREE
> PRIME MINISTER OR SKULLCRACKA
> ICECOLDNYC
> CAPTAIN BOSS
> YELLOW JACKET
```

```
>
> AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
>
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From 4543701784320643998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <Fb0S3.10804$Ph7.73828@insync>#1/1
X-Deja-AN: 541729451
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941133669 208.169.172.11 (Thu, 28 Oct 1999 13:01:09 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 13:01:09 CDT
Newsgroups: rec.radio.cb

> >
> > It was boring to him....  Too many elitist attitudes and appliance
> > operators.
> >
> > That is the same reason that I gave it up.
>
>
> Ok, lets expand on this a bit. What is it about CB that is less boring
> than ham radio?

>>>>I have found that on the amateur bands, people want to act
"professional", to the point of making sure that you ID every 10 minutes
(who cares if I ID every 7 minutes, or 12 minutes for that fact.  I
positively ID when I remember too, and that is that), HAVE to talk
professionally (I am destinated, Q signals on FM, etc., etc., etc.), and the
ones that I really like, the light bar weilding public safety wanna-bes.
```

>>>>I ran chase for a professional bicycle riding team last year, and this is what I found, that REALLY turned me (and my Alinco) off...... I went up to the ARS communications facility, introduced myself as a member of one of the largest teams, informed them that I was running chase for them, and wanted to know the input and output of the portable repeater they used, or at least a simplex frequency. I was given the one finger salute, told that the information that I wanted was not being "given out to just anyone" and told that unless I was a member of the club, I was not supposed to be in the area of the Comm building.

So, fuck them. That is the general attitude of the ARS community in the Houston area. I got my ticket in Northern California, and had a BLAST!! If I go back to Callie, I will be sure to take my radios with me. The attitude here is that unless you pay your dues, pretend that your comms are ALWAYS life threatening, and act like you are a cut above normal society, you are worthless.

And no, I didn't let them see the double coil 11 meter antenna on my mobile, didn't let them know I even operated CB, and conducted myself in a professional manner in front of them. They where just ..... Assholes.

On a funny side note, though, they ALL wanted to see the suburban and the station after the ride.... It made quite a story as their "official" vehicles relayed info back to the "barracks" about this crazy antenna on the white suburban. A couple even asked about the radio setup, how I produced the power, etc. Kill 'em with kindness, and I introduced them all to the high power art in the mobile...

Incidentally, I did have an emergency to relay to them, about a driver that had run two people (cyclists) off the road. I found their simplex frequency and after 5 or 6 calls of distress, I finally got someone to reply. Yes, I did give my call each time, and yes, I did wait to see if their was traffic.

What can you do on CB that you can't do on ham?

>>>>Get along with people a lot easier. Cut up and have fun. Be myself, not have to worry about who is listening, taping and making memos of who to snitch on now for not IDing for 14 minutes.

To mention a few.

>
> The people with the "elitist attitudes" can be avoided.

>>>>Not here in Houston. They are everywhere. I tried, tried different clubs, different repeaters, etc. Good old boy syndrome, maybe.

You can easily
> recruit a group of friends to 2 meters or 6 meters, and have a ton of

> fun.

>>>>Yes, just like I have on CB. And it costs less, too.

 You don't like appliance operators? Great! neither do I, but I
> don't let that affect what *I* do on the band. They do their thing, I do
> mine, there's room for all.

>>>>Your right... And I do CB while I am in Houston.

>
> Dave
> "Sandbagger"
>
>

From 8862393762745504318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <Nc0S3.10805$Ph7.73913@insync>#1/1
X-Deja-AN: 541729452
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941133741 208.169.172.11 (Thu, 28 Oct 1999 13:02:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 13:02:21 CDT
Newsgroups: rec.radio.cb

This I agree with, however after having been involved in both Ham and CB for
many years, Ive found there is nothing on Ham Radio that I cant do on CB
Radio.

>>>>Ditto.

Toll Free

From 1773065844153O2889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d3db303f8c8a1e1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Alan 9001
Date: 1999/10/28
Message-ID: <pi0S3.10807$Ph7.73843@insync>#1/1
X-Deja-AN: 541733171
References: <6211-380F7374-44@storefull-105.iap.bryant.webtv.net>
<6182-3814F5A4-72@storefull-116.iap.bryant.webtv.net>
<3815A55A.60F5AC1B@nortelnetworks.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941134101 208.169.172.11 (Thu, 28 Oct 1999 13:08:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 13:08:21 CDT
Newsgroups: rec.radio.cb

It is not totally true that the finals are readily available.

They are still shipping some with the MRF477, while others are coming with a standard 2166/2312C combo.

So, toss the dice.

Toll Free

Jeff <dupuisj@nortelnetworks.com> wrote in message
news:3815A55A.60F5AC1B@nortelnetworks.com...
> I called a local repair\dealer out my way and asked about the 9001. He
> said the same as other poster that the radio is pretty much the same
> as the 5010. With the exception of the finals being readily available.
> He also mentioned that the 9001 has superior rf shielding for the cpu
> which apparently the 2950 lacks. His opinion is that the 9001 is a
> better built radio than the 2510,2950,lincoln. No doubt some will dis

```
> agree, but this is "his" opinion from his experience from the repair
> side of things.
>
> Jeff
>
> Damon Breeden wrote:
> >
> > It is exactly like a 5010. Look at its asthetics, and then look at the
> > specifications.





From 5165515713183737989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: 2 antennas theory
Date: 1999/10/28
Message-ID: <7va3gk$d9g$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 541733172
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
<19991027011421.10594.00000058@ngol02.aol.com> <38176F15.98FCEA04@cybertrails.com>
<s1fkrpm5r0866@corp.supernews.com> <7v9fpd$4q0$1@fir.prod.itd.earthlink.net>
X-Server-Date: 28 Oct 1999 18:09:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Man you guys are crazy, this will tune without any problem.

Mike Yetsko wrote in message <7v9fpd$4q0$1@fir.prod.itd.earthlink.net>...
>Hmm, I think it might...   With the proper phasing harness made out
>of higher impedance cable....
>
>Mike
>
>
>
>Mr. 137 <ac137nospam@iwvisp.com> wrote in message
>news:s1fkrpm5r0866@corp.supernews.com...
>> You must be crazy.  Prove your point of 1/8 wave spacing.  SWR's would
>never
>> come down...
>>
>> 137 back out...
>>
>>
>> Jack Thurston wrote in message <38176F15.98FCEA04@cybertrails.com>...
>> >        ******
>> >
>> >  1/8 wave spacing = approximately 4.5 feet, not 6!
>> >
>> >        Jack
>> >
>> >  http://www.angelfire.com/az/firecommunications/
>> >
>> >  P.S.  I used to run 2 pairs of 5.5' francis antennas
>> >in this same configuration at the above-mentioned
>> >spacing with excellent results!
>>
>>
>
>
>
```

```
From -948480731015448766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d7cbf0b3db339c6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Which 10 meter radio has the best ears?
Date: 1999/10/28
Message-ID: <0k0S3.10808$Ph7.73915@insync>#1/1
X-Deja-AN: 541733173
References: <7ukc4o$ok4$1@nnrp03.primenet.com>
<381513b5.840260120@news2.ziplink.net> <zCNQ3.10007$Ph7.64572@insync>
<7v15oq$gug$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941134204 208.169.172.11 (Thu, 28 Oct 1999 13:10:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 13:10:04 CDT
Newsgroups: rec.radio.cb
```

I heard things about silly shit...

Can';t use the echo and SWR funciton at the same time...

Albeit that I haven't had one on my bench, just going by what I heard.

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message

news:7v15oq$gug$1@news1.alltel.net...
> the only complaints I've had on the Delta Force units is the
> anl/nb....truckers say its a noisy rig.
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:zCNQ3.10007$Ph7.64572@insync...
> > I like the AR-3500 series...
> >
> > They where the best 10 meter rig to date...
> >
> >
> > I haven't had one of the new RF Limited radios on my bench, but from
what
> I
> > have heard through the grapevine, they are somewhat of a
disappointment...
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> >
> > <drgrant@ziplink.net> wrote in message
> > news:381513b5.840260120@news2.ziplink.net...
> > > On Wed, 20 Oct 1999 05:21:41 -0700, "Miles Davis" <MDD327@aol.com>
> > > wrote:
> > >
> > > >Looking far good noise blanker and automatic noise limiting.
> > > >
> > > >Miles
> > > >
> > >
> > > Cant go wrong with the old Uniden HR2510.   If you have a "problem
> > > child" car thats really noisy, this is your only real choice.
> > >
> > > -Mike
> > >
> >
> >

```
>
>





From -2241978419274113983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CBAA
Date: 1999/10/28
Message-ID: <gh0S3.10806$Ph7.73843@insync>#1/1
X-Deja-AN: 541736966
References: <3810cb53.448133@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941134028 208.169.172.11 (Thu, 28 Oct 1999 13:07:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 13:07:08 CDT
Newsgroups: rec.radio.cb

Hey, let's not forget the F.U.

I think you know what it means!


That is also the University that I graduated from...


F. U.




hehe




Toll Free

N9WOS <n9wosss@worldnettt.attt.nettt> wrote in message
news:3810cb53.448133@netnews.worldnet.att.net...
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
```

> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From -246841725343115752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: **Test Question**
Date: 1999/10/28
Message-ID: <7va566$6ou$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 541744446
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<3819d035.11341147@news3.buffnet.net>
X-Server-Date: 28 Oct 1999 18:37:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Don't quote books, since you feel so smart calculate the equation, and let
us see how smart you really are, its obvious YOU think your very bright,
well prove it.
Hey the next time you quote a book for an equation make sure you only
include what pertains to it, I have never seen nor heard of a 3 phase
incandescent lamp. and explain to me how you would get a one-way circuit to
work. The 2 at the beginning of this calculation is for there and back
calculation.

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<3819d035.11341147@news3.buffnet.net>...
>On Wed, 27 Oct 1999 12:55:32 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
>wrote:
>
>>
>>John D. Kasupski, KC2FNG, KNY2VS wrote in message
>><3812914e.10200205@news3.buffnet.net>...
>>>On Thu, 21 Oct 1999 16:18:14 -0500, "Gunsmoke"
>>><rwilliams@megsinet.net> wrote:
>>>

>>>>1 Volt x 1 Amp =
>>>>
>>>
>>>= 1 watt...what's your point?
>>
>>Hey John,
>> Figure it to a light (1 watt) 2000 feet away on # 22 gauge copper wire,
in
>>a area with a temperature of 135 degrees Fahrenheit, now tell me what the
>>voltage drop would be and what size wire should we upgrade to? Lets say
>>this is teflon insulation, rated at 200 degrees Celsius.
>
>>Lets just see how smart you really are, I bet you cannot answer this or
even
>>reply to it dumbass.
>
>The formula to calculate voltage drop is:
>
> vd=((2*k*l*i)/cma)*factor
>
> Where k=12.5 for copper, 18 for aluminum. factor=1 for single phase,
>.866 for 3-phase, and .5 for 3-phase 4-wire. l is one way circuit
>length in feet, i is load in amperes, and cma is cross sectional
>circular mil area of the conductor.
>
>However, voltage drop alone will not determine the correct size
>conductor. Conductor size must also be selected to carry the load as
>determined by the appropriate ampacity table, which I don't happen to
>have handy.
>
>Of course, all of that has more to do with the National Electrical
>Code than it does with anything to do with RF...dumbass...
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From -4037894195360469691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 2 antennas theory
Date: 1999/10/28
Message-ID: <38189C05.1D9F76F0@cybertrails.com>#1/1
X-Deja-AN: 541753314

Content-Transfer-Encoding: 7bit
References: <qe6s3.36$FE4.7662@news2.voicenet.com>
<19991027011421.10594.00000058@ngol02.aol.com> <38176F15.98FCEA04@cybertrails.com>
<s1fkrpm5r0866@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941137614 162.42.141.187 (Thu, 28 Oct 1999 12:06:54 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 28 Oct 1999 12:06:54 MST
Newsgroups: rec.radio.cb

******

We weren't talking about swr. The comment was made that 1/8 spacing was equal to 6 feet. I was merely pointing out that 1/8 wave spacing at 27 mhz works out to roughly 4.5', not 6'. With regard to the antenna system that I had mentioned, swr was never a problem as the system was quite broad, as swr never rose above 1.8:1 for 300 channels, or about 3 mhz.

Jack

http://www.angelfire.com/az/firecommunications/

From -9372126146780758331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <7va6sr$668$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 541753315
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <7v7evi$fb8$1@nntp2.atl.mindspring.net>
<YcYXOHwMiXx9QojJY0LOpyVTL+dP@4ax.com>
X-Server-Date: 28 Oct 1999 19:07:07 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

ke8hh@arrl.net wrote in message ...
>On Wed, 27 Oct 1999 13:02:49 -0500,

> Because they interfere with the rights of people to enjoy the
>channels without interruption.

Rick whether you beleive it or not the majority of the locals in the area of a keydown end up at the keydown, and are really in awe at the stuff, I have NEVER heard anybody on the CB say a keydown is stupid and useless.
now how would this interfere with them, they would be more upset if they posponed the keydown.

>There is absolutely no reason (other than
>stupidity) for _anyone_ to key a mic over top of an existing qso.

Rick there is no QSO unless it is DX, and they do not acnolidge us, or care for that matter, these keydowns are held on the quietest, clearest channel possible. I have never heard some one running a keydown tell some one to leave the channle that there was a keydown in progress.

>If it
>is an empty channel and someone is tuning up, fine. But dumping carriers
>on people?

It is an empty channel, or they will atemp to find an empty one, Ive even seen them wait on the truckers to pass through before they keyed. and how can someone be " tuning up" and you be OK with that but you disagree with keydowns,Why would someone be "tuning up"a CB? you dont always make yourself clear, Keydowns are not as bad as you think, Hell they are no different than street racing, and a lot less dangerous, I understand what your gripe is, I just dont know why you voice it towards keydowns this is not where the bleedover or freebanders are at, these keydowns are generaly the only time the equiment used in them is fired up.
I personaly think it should be treated like drag racing, ilegal in the streets but legal if held in a place designated for the event, I mean you dont think the people who live right behind the newly built drag strip enjoy the sound do you? but one thing is for sure it is legal if done in the drag strip and the people who live by it generaly come to enjoy watching the event.
I just think that people ought to lay off of the keydowns, they are not that bothersome.

From -8294654654341717171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Amp pictures
Date: 1999/10/28

Message-ID: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 541757507
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941138002 679 62.136.142.60 (28 Oct 1999 19:13:22 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 28 Oct 1999 19:13:22 GMT
Newsgroups: rec.radio.cb

Thought some of you constructors out there may be interested.

http://207.108.137.61/

Phil / UK

From -2306679168761067692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce2da137de44e240
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: Which Channel(s) for Highway?
Date: 1999/10/28
Message-ID: <7vagjv$hgl$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541761022
References: <7v9sma$oee$1@ash.prod.itd.earthlink.net>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 205.188.200.34
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 28 21:53:05 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <7v9sma$oee$1@ash.prod.itd.earthlink.net>,
spamthis@earthlink.net (Steve in Nevada) wrote:
> Just completed road trip in western US following years of overseas residence.
> Traffic on Ch 19 seems much reduced compared to late 80's and early 90's.
> Have "Smokey reports", chit chat and the like moved to other channels, gone
> away some, or ?????.
>
> Thanks

They are still there. Alot have gone below channel one to 26.865 AM and
around that area. Most trucks wont do the speed limit anymore(limiters)
so they dont care where the smokeys are.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8896812674413417575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4764bb55e4f2cdf9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Why the HAM COMPLIANTS
Date: 1999/10/28
Message-ID: <3818A945.420D@imt.net>#1/1
X-Deja-AN: 541763261
Content-Transfer-Encoding: 7bit
References: <38165675.F06DF94E@pacbell.net> <3817713A.6F37@imt.net>
<VWOR3.550$Yj7.8231@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Lemon Drop Kid wrote:
>
> The technican class has been around at least 21 years, and i would venture
> to say longer. Maybe you mean the "No Code Tech" has been around since 91.

You are correct,I was mistaken.

From 1025666084330623178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab428a30c9cb2060
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CB'S
Date: 1999/10/28
Message-ID: <3818A9E8.7CEA@imt.net>#1/1
X-Deja-AN: 541763262
Content-Transfer-Encoding: 7bit
References: <38172BC1.CC24B62D@videotron.ca>
<16519-381866A0-14@storefull-232.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Your opinion is yours,but I'm curious why you think the Gal is better
than a 148 or Grant,better how?

Brian Smith wrote:
>
> I run a Galaxy DX-99V on my base it is by far a better radio than
> anything else out there but a Uniden Grant XL or a Cobra 148GTL isn't a
> bad choice either.

From -3352466245436406868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf8643476d833ac1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Microphone for a "FOX" CB
Date: 1999/10/28
Message-ID: <3818AA5B.1A@imt.net>#1/1
X-Deja-AN: 541766006
Content-Transfer-Encoding: 7bit
References: <DcEXOCZLlmAF7Ku8Vwg5IVI65njz@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

ANY mike will work on ANY CB.

jdhancock@worldnet.att.net wrote:
>
> A friend has a CB in her van. The mic is shot. Anyone know who makes
> the Fox?

From -8218332400371225665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,241caf5eacd37562
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: antenna height
Date: 1999/10/28
Message-ID: <3818AC62.58A@imt.net>#1/1
X-Deja-AN: 541766007
Content-Transfer-Encoding: 7bit
References: <16520-38186463-6@storefull-232.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

36'and 72' work real good and so does on the ground as long as you get
rid of the resonant radials and run lots of wire,of course this works
for skip but not too well locally.

Brian Smith wrote:
>
> I was wondering how high you really should have an antenna. I have an
> I-MAX2000 about 85 feet in the air in the pine tree and I think i
> receive excellent and transmit excellent. So what does everyone else
> think?

From -1861961046343256715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <3818AB01.7A02@imt.net>#1/1
X-Deja-AN: 541766008
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Weird

From 6753058720149642458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd05d389cbc7ae9,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Need a wide band mobile antenna
Date: 1999/10/28
Message-ID: <12693-3818A044-1@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541769461
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1

ETAtAhRvuia+H2C0C264MOkeULzwtK90iwIVAMaROqfgroXtepPnQbEvyCKY5kJi
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just got an Eagle Sidewinder with a frequency range of 25.165 to
29.655 today. I know I can't use my X-terminator or Wilson 2000 with
this radio. Should I go to a full length whip or something else?

http://community.webtv.net/thumper485/THUMPER485SQTH

From -825973479324432591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <3827a0a2.221867969@news2.ziplink.net>#1/1
X-Deja-AN: 541769462
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38184075.2509@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 941138639 206.119.31.40 (Thu, 28 Oct 1999 15:23:59 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 15:23:59 EDT
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 08:24:21 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Miles Davis wrote:
>>
>> This is the reason amateur radio is not appealing to the masses. Why would I
>> want to publicize my name and address only to have some jealous idiot
>> broadcast or turn it over to anyone?
>
>Why should you fear this? Only people that have something to hide need
>to fear this loss of anonimity. Besides, what ham would care? Hams
>frequently give out their phone numbers or addresses on the air. Unlike
>CB, there aren't a bunch of mentally challenged people waiting to cause
>trouble with this information.
>
>
>> I would be the first to admit that ARS
>> is very attractive but all of the crying turns me away. I have been on the
>> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
>> bled on and I never felt the need to turn someone over to the FCC.
>
>There's very little of this type of activity on most of the ham bands.

>Why should anyone have to endure this intrusion into their recreation?
>It would bother me that certain selfish individuals hold the rights of
>the rest of the public in contempt, and would welcome any action to
>correct that injustice.
>

Dave, there is enough "silent jamming", elitists, and other things going on behind the scenes that it's pretty much equivalent to being jammed directly.

Case in point.... extra class smoe 4 letter boy tells some guy something about radio that you KNOW is wrong. You jump in and try to rectify the situation and you later find out that the guy ended up listening to the 4 letter retard and ended up blowing up his radio.

It's jamming but in a "polite" form. Is there any real difference? No, the net psychological effect is the same. Hence why I avoid pompous hams as well as the truely assnine CBers.

Some people have accused me of being an asshole at times.... which I suppose is true. I beat up on people who come up on SSB and run echo and a string of roger beeps. But at least I try to help them make their radios sound better. We've had people jam us but we're above that. Nobody jams our home anymore because we just outsmart them before we outgun them. (but we're working on that too, just for fun.) :)

The bottom line is both CB and ARS have shitheads and your only option is to avoid them and get the most enjoyment out of your hobby as you can.

Mike

From -1925531405189636173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: brandnew@hotmail.com
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <7vaiqt$j07$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541770892
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38185D28.29BA@no.net>
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 28 22:30:52 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

```
In article <38185D28.29BA@no.net>,
  jj@no.net wrote:
> Miles Davis wrote:
> >
> > This is the reason amateur radio is not appealing to the masses.
Why would I
> > want to publicize my name and address only to have some jealous
idiot
> > broadcast or turn it over to anyone? I would be the first to admit
that ARS
> > is very attractive but all of the crying turns me away. I have been
on the
> > radio since 1977 and I have been jammed, keyed on, had my ears
plugged and
> > bled on and I never felt the need to turn someone over to the FCC.
It is as
> > simple as this: turn it off or change the channel. Then there
are "Guests"
> > in this newsgroup. The word on the street is they feel they have
been
> > mistreated by CBers. I figure they need to feel important too.
Kinda makes
> > me glad I'm a man.
> >
> > Remember, this is CB. No crying allowed!
> >
> > Miles Davis
>
> Yep, that is the cb attitude, which explains why 11 meters is the
sewer
> pit of radio.
>
WHY DO YOU SAY THAT JJ?
I AM QUITE SURE THAT OTHERS FEEL THE SAME AS HIM BUT, WHAT DID HE SAY
WRONG THAT MAKES YOU SAY 11 METERS IS THE SEWR PIT?


Sent via Deja.com http://www.deja.com/
Before you buy.




From 6361066915247433450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Amp pictures
Date: 1999/10/28
Message-ID: <19991028155502.13787.00001966@ng-bg1.aol.com>#1/1
X-Deja-AN: 541772633
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

great link phill!!!


>Thought some of you constructors out there may be interested.
>
>http://207.108.137.61/
>
>Phil / UK




73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 5352511043040000732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <7vak59$k35$1@nnrp1.deja.com>#1/1
X-Deja-AN: 541778469
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3816EE84.6696@worldlynx.net>
<38187A4A.A389D4CC@earthlink.net>
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Oct 28 22:53:30 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)


> > There is a good passage in the bible that basically says to do on to
> > others, as you would have them do onto you. If people would respect
the
> > rights of others, and not be so self absorbed, and self centered,
then
> > there wouldn't be this mess on CB.
```

> >
> > Dave
> > "sandbagger"
>
>
SHIT DAVE I AGREE WITH YOU BUT IF PEOPLE RESPECTED THE RIGHTS OF OTHERS
THERE WOULD HAVE NEVER BEEN SLAVERY IN THIS GREAT COUNTRY.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1711900235265148236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <19991028162342.22544.00003468@ng-fi1.aol.com>#1/1
X-Deja-AN: 541781132
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Why I'm not a Ham...........
>From: "Miles Davis" MDD327@aol.com
>Date: Thu, 28 October 1999 03:10 AM EDT
>Message-id: <7v8stg$r0j$1@nnrp03.primenet.com>
>
>This is the reason amateur radio is not appealing to the masses. Why would I
>want to publicize my name and address only to have some jealous idiot
>broadcast or turn it over to anyone? I would be the first to admit that ARS
>is very attractive but all of the crying turns me away. I have been on the
>radio since 1977 and I have been jammed, keyed on, had my ears plugged and
>bled on and I never felt the need to turn someone over to the FCC. It is as
>simple as this: turn it off or change the channel. Then there are "Guests"
>in this newsgroup. The word on the street is they feel they have been
>mistreated by CBers. I figure they need to feel important too. Kinda makes
>me glad I'm a man.
>
>
>Remember, this is CB. No crying allowed!
>
>
>Miles Davis
>
>
this goes to show that C B does NOT stand for Cry Baby but it sure does attract
a bunch here from the ham community.

```
From 1164045974933895222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf8643476d833ac1
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Re: Microphone for a "FOX" CB
Date: 1999/10/28
Message-ID: <19991028162533.01561.00001963@ng-fp1.aol.com>#1/1
X-Deja-AN: 541781133
References: <3818AA5B.1A@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any mike wired properly will work.....not all pinouts are the same...
```

```
From 8394935586367O5734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <3818AF66.5134@worldlynx.net>#1/1
X-Deja-AN: 541784510
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38184075.2509@worldlynx.net>
<3827a0a2.221867969@news2.ziplink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941142506 207.224.84.143 (Thu, 28 Oct 1999 16:28:26
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 16:28:26 EDT
Newsgroups: rec.radio.cb

drgrant@ziplink.net wrote:
>
> On Thu, 28 Oct 1999 08:24:21 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Miles Davis wrote:
> >>
> >> This is the reason amateur radio is not appealing to the masses. Why would I
> >> want to publicize my name and address only to have some jealous idiot
```

> >> broadcast or turn it over to anyone?
> >
> >Why should you fear this? Only people that have something to hide need
> >to fear this loss of anonimity. Besides, what ham would care? Hams
> >frequently give out their phone numbers or addresses on the air. Unlike
> >CB, there aren't a bunch of mentally challenged people waiting to cause
> >trouble with this information.
> >
> >
> >> I would be the first to admit that ARS
> >> is very attractive but all of the crying turns me away. I have been on the
> >> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
> >> bled on and I never felt the need to turn someone over to the FCC.
> >
> >There's very little of this type of activity on most of the ham bands.
> >Why should anyone have to endure this intrusion into their recreation?
> >It would bother me that certain selfish individuals hold the rights of
> >the rest of the public in contempt, and would welcome any action to
> >correct that injustice.
> >
>
> Dave, there is enough "silent jamming", elitists, and other things
> going on behind the scenes that it's pretty much equivalent to being
> jammed directly.
>
> Case in point....   extra class smoe 4 letter boy tells some guy
> something about radio that you KNOW is wrong.   You jump in and try
> to rectify the situation and you later find out that the guy ended up
> listening to the 4 letter retard and ended up blowing up his radio.
>
> It's jamming but in a "polite" form.   Is there any real difference?
> No, the net psychological effect is the same.   Hence why I avoid
> pompous hams as well as the truely assnine CBers.
>
> Some people have accused me of being an asshole at times.... which I
> suppose is true.   I beat up on people who come up on SSB and run echo
> and a string of roger beeps. But at least I try to help them make
> their radios sound better.   We've had people jam us but we're above
> that. Nobody jams our home anymore because we just outsmart them
> before we outgun them. (but we're working on that too, just for fun.)
> :)
>
> The bottom line is both CB and ARS have shitheads and your only option
> is to avoid them and get the most enjoyment out of your hobby as you
> can.

I totally agree. Before most of our locals became hams, we used to have
to develop plans to deal with the occasional butt-head that only lived
to disrupt other people's hobby. It's ironic that many of us were driven
to running illegal power or channels, just to avoid these low-lifes.

Hams have their pompous know-it-all, but generally speaking, you can
ignore their ego's. They don't follow you around and disrupt your

conversation.

Dave
"Sandbagger"
>

From 9166689195480633445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2dc5744460a75a2c,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Superstar 120 help...
Date: 1999/10/28
Message-ID: <19991028163127.01561.00001966@ng-fp1.aol.com>#1/1
X-Deja-AN: 541784511
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

need to know if there is a VR that adjusts the squelch threshold on this,
picked one up used but squelch is non-functional.
email replies greatly appreciated...

From -5815605966940679554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e8827fb42ef5c77,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Eagle Sidewinder 400 For Sale
Date: 1999/10/28
Message-ID: <19991028163503.01561.00001969@ng-fp1.aol.com>#1/1
X-Deja-AN: 541787935
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

good shape, 25 to 30 mhz coverage or thereabouts, AM/FM/SSB, box/book/bracket,
backlite for display is out but still very readable or quick fix yourself, $100
shipped prepaid MO only, or swap for good clean used export AM/FM

From 7050665125224003799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........

Date: 1999/10/28
Message-ID: <19991028163509.22544.00003479@ng-fi1.aol.com>#1/1
X-Deja-AN: 541787936
References: <38184203.7FF9@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I find is somewhat ironic, that the "lawless" people have been telling
>the rest of us for years to just "turn it to the left, and stop crying",
>when they run their illegal equipment, are now the ones crying that the
>FCC may soon be clamping down on them. I say, what goes around, comes
>around.......
>
>Dave
>"Sandbagger"
>

although i am an out-bander, i have to agree with some of what you said but the
part about cb'ers crying is untrue.
there are no "laws", only "rules".
we are NOT the ones crying it's the rf police hams who keep crying in our beer
about our activities. when we choose to "cross the line", we take on the
responsibilities and consequences for our actions upon ourselves so who's the
one doing the crying?
the only negativities displayed here either come from the hams or are brought
on by the hams upon themselves.
these are the ones diong the crying, not us.
jeff

From -4602546797973732376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a810bd263216ef35,start
X-Google-Attributes: gid106d41,public
From: tim960@aol.com (Tim 960)
Subject: WTB - TRAM D201 parts
Date: 1999/10/28
Message-ID: <19991028170034.29129.00000128@ng-fz1.aol.com>#1/1
X-Deja-AN: 541791653
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for looking, please Email any replies.
I am looking for some parts for a Tram D201. I am looking
for the plastic knobs on the control pots, not the internal bits, just
the knobs. Also, I am looking for a nice set of the wood side
covers. Tim - tim960@aol.com

```
From 6994688614331959125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <3818b8b3$0$12619@news.sanjose1.level3.net>#1/1
X-Deja-AN: 541795065
References: <7v8stg$r0j$1@nnrp03.primenet.com> <3818AB01.7A02@imt.net>
X-Trace: news.sanjose1.level3.net 941144243 12619 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Dittos......  It must be a small penis thing.

AB7RS wrote in message <3818AB01.7A02@imt.net>...
>Weird
```

```
From -1033887962193481571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <3818B7A6.11BF@mobiletel.com>#1/1
X-Deja-AN: 541795066
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Miles Davis wrote:
>
> This is the reason amateur radio is not appealing to the masses. Why would I
> want to publicize my name and address only to have some jealous idiot
> broadcast or turn it over to anyone? I would be the first to admit that ARS
> is very attractive but all of the crying turns me away. I have been on the
> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
> bled on and I never felt the need to turn someone over to the FCC. It is as
> simple as this: turn it off or change the channel. Then there are "Guests"
> in this newsgroup. The word on the street is they feel they have been
```

> mistreated by CBers. I figure they need to feel important too. Kinda makes
> me glad I'm a man.
>
> Remember, this is CB. No crying allowed!
>
> Miles Davis

WHY I GOT MY LICENSE. BY MARTIN D. WADE

After being in CB for many years in the 70's and 80's I needed more versatile system. 27 MHz could not be used for calling home from Alaska, Only 40 legal channels, all noisy. (Try using an amplifier (PILL MACHINE) on a military base!). In 1989 during the Valdez Fiasco, I challanged the Novice Exam with 5 wpm (Coppied 27 letter straight before I skipped) so I had a Novice License with 10 meter priv. Calling home was no problem, direct communication with a ham in my home town (Neighbor) helped out.

Upgraded to Tech in Nov 89 to get a 2 meter FM in the Car. Great move, cell phone was just on the scene and costly, the autopatch let me call home form the Car or Rig. Not private but usuable and versatile.

Upgraded finally to Advanced in 1992 and don't have the desire to punish myself with 20 wpm. Amateur Radio-you can take it or leave it, your choice.

As for me, I am in the phone book and callsign database, try to not disturb the neighbors with TVI and strive to run a clean operation. Any radio hobbyist will tell you to enjoy whatever you like so long as you don't create problems, especially for the "Masses" who don't know the difference between CB and HAM, their reaction is to outlaw the whole bunch, both CB and HAM.

A license (in my life and personal experiences) has open doors with employers as showing a demonstrated ability, during a TVI inspection brought on by the cable co. I was able to demonstrated I WAS NOT the culprit (The cable TV co cable leaked). When I arrived at the Canadian Border, my license allowed me to bring in all my radio gear (The Customs Man was looking for illegal CB equipment) and my license showed a professional side to the hobby.

Not all HAMS are boring, stuck-up or rude (or ready to call the FCC at the first sign of an 14 minute ID).

I own CBs too, my late father was truck driver and had CB before Smokey and the Bandit popularized it. In those days he could call across town to tell mom he was on his way. (He also had a 23 channel handheld he once spoke to aguy in Puerto Rico with on skip!) Too bad we can't return to tghe quiet usefulness of early CB, I really miss that.

To each their own.

73 de Martin N5PZJ

```
From -8954527803998180627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <19991028171450.22544.00003505@ng-fi1.aol.com>#1/1
X-Deja-AN: 541801605
References: <38184075.2509@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Why I'm not a Ham...........
>From: Dave Hall nojunkmail_n3cvj@worldlynx.net
>Date: Thu, 28 October 1999 08:24 AM EDT
>Message-id: <38184075.2509@worldlynx.net>
>
>Miles Davis wrote:
>>
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>Why should anyone have to endure this intrusion into their recreation?
>It would bother me that certain selfish individuals hold the rights  of
>the rest of the public in contempt, and would welcome any action to
>correct that injustice.
>
>
>> It is as simple as this: turn it off or change the channel.
>
>Why should anyone have to accept that? Other people paid for, and desire
>the right to operate in peace. Why should a select few selfish morons be
>allowed to ruin the fun of a greater majority of people?
>
>
```

>Dave
>"Sandbagger"
>
>
once again, i agree with what you say.
the one thing that would concern me is any nut that has a short wave radio can pick up a call book and get YOUR address and do bad things to your home.
i picked up a 1996 call book cd at a yard sale for $1.00 and i probably have YOUR address as well if you haven't moved in the past 3 years.
this is NOT a threat but if it's THAT easy to get your numbers off the air or the net and get your address, it would worry me. i wouldn't want my address and personal information spread world wide that easily where there is NO acountability as to who accessed it. even my phone number is unlisted.
at least, if someone goes through public records, there would be a face to face contact that might be traced should a crime occur.
i would not worry about the fcc as much as some serial killer or someone who may think they have a long distance bone to pick with me, getting access to my qth that easily.
we all make enemies or hard feelings with others wether intentional, accidental, or just by standing up for what we believe is right. it all depends on how the other guy handles the situation which, you must admit, can be a very unpredictable at times these days.
good luck.
jeff

From -6293736298906154599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20e5858154298f6e,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: ROBYN T-240D
Date: 1999/10/28
Message-ID: <19991028173135.13648.00002085@ng-fq1.aol.com>#1/1
X-Deja-AN: 541806296
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, I am looking for a Robyn T-240D tube type radio. I will send up to $40 bucks on this radio. Please email me and tell me what you have. If you like, I will trade a Cobra Ca-75 power mic plus $20 bucks. Thays equals $40 bucks. I'm selling the mic for $20 and given $20 more to equal $40. Email me if you are interested.

Thanks Buckaroo "223"

From -2453366693771589629

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <x53S3.3836$23.233860@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 541806297
References: <7v8stg$r0j$1@nnrp03.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941145565 209.144.27.252 (Thu, 28 Oct 1999 17:19:25 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 28 Oct 1999 17:19:25 EDT
Newsgroups: rec.radio.cb

yeh i think kasupski needs a generous serving of poontang pie, of course he probably can't get it up anyway, so you get this tirade about cb radio. perhaps he gets some kind of cathartic response from this. oh well, maybe someday he will feel appreciated by someone, of course i know his wife appreciates him. he still can mow the yard and take out the garbage. and we cber's appreciate him for his wonderful posts to this ng, and the marvelous opportunities we have to squash this mudduck like a grape. that being said , i think i need to go to the john and take a big kasupski,.......icm out........
Miles Davis wrote in message <7v8stg$r0j$1@nnrp03.primenet.com>...
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>
>
>Remember, this is CB. No crying allowed!
>
>
>Miles Davis
>
>

From 5318868248463909124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a810bd263216ef35

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WTB - TRAM D201 parts
Date: 1999/10/28
Message-ID: <_u3S3.10822$Ph7.74369@insync>#1/1
X-Deja-AN: 541812274
References: <19991028170034.29129.00000128@ng-fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147194 208.169.172.11 (Thu, 28 Oct 1999 16:46:34 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:46:34 CDT
Newsgroups: rec.radio.cb

Maycomm Engineering has all the parts you need.

Toll Free

Tim 960 <tim960@aol.com> wrote in message
news:19991028170034.29129.00000128@ng-fz1.aol.com...
> Thanks for looking, please Email any replies.
> I am looking for some parts for a Tram D201.   I am looking
> for the plastic knobs on the control pots, not the internal bits, just
> the knobs. Also, I am looking for a nice set of the wood side
> covers.   Tim   -   tim960@aol.com
>

From 1885781575385815205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <7vafqs$ls$1@news1.alltel.net>#1/1
X-Deja-AN: 541812275
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3816EE84.6696@worldlynx.net>
<38187A4A.A389D4CC@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941146780 700 162.39.156.176 (28 Oct 1999 21:39:40 GMT)

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Oct 1999 21:39:40 GMT
Newsgroups: rec.radio.cb

agrees, wish i'de said that....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Mike Hopkins <mikeandjoy@earthlink.net> wrote in message
news:38187A4A.A389D4CC@earthlink.net...
> Well said Dave !!
>
> C.T.
>
> Dave Hall wrote:
>
> > ke8hh@arrl.net wrote:
> > > In the same way I didn't complain about bleed over from
> > > truckers, although I was known to complain if someone deliberately
> > > trashed a channel or decided to "show off" with over-modulation or an
> > > amp--but that was solely because I didn't (and don't) believe that
> > > anyone has the right to deliberately interfere with the right of
others
> > > to enjoy radio as well. If a person ran a clean station and respected
> > > the rights of other users I could care less if he was running a legal
> > > Browning Eagle on a Super Magnum or an FT-101 with a 1KW amp and a
> > > cubical quad.
> > >
> >
> > And there is is in a nutshell. It's not the amps. It's not the freeband.
> > It's the ATTITUDE. The "I'll do what I want, the hell with everyone
> > else" attitude. If your first reaction to this post is to say "F* you",
> > then you have it and are part of the problem.
> >
> > There is a good passage in the bible that basically says to do on to
> > others, as you would have them do onto you. If people would respect the
> > rights of others, and not be so self absorbed, and self centered, then
> > there wouldn't be this mess on CB.
> >
> > Dave
> > "sandbagger"
>
>

```
From -3966100933055761532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amp pictures
Date: 1999/10/28
Message-ID: <rv3S3.10823$Ph7.74444@insync>#1/1
X-Deja-AN: 541812276
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147223 208.169.172.11 (Thu, 28 Oct 1999 16:47:03 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:47:03 CDT
Newsgroups: rec.radio.cb

You've been on the reflector again!


Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk...
> Thought some of you constructors out there may be interested.
>
> http://207.108.137.61/
>
> Phil / UK





From -3674929745294431536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62586a7912f3b4c3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Another Great ICECOLD Joke
Date: 1999/10/28
Message-ID: <nz3S3.10825$Ph7.74408@insync>#1/1
X-Deja-AN: 541816417
References: <19991026225613.00865.00001005@ngol03.aol.com>
<19991027191214.23700.00002903@ng-ch1.aol.com>
<JOOR3.2017$23.113460@typ11.nn.bcandid.com>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147475 208.169.172.11 (Thu, 28 Oct 1999 16:51:15 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:51:15 CDT
Newsgroups: rec.radio.cb

Jeffrey Daumer said that to Lorena Bobbit....

Jeffrey was the one who ate humans, Lorena just chopped off pee pees.


Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:JOOR3.2017$23.113460@typ11.nn.bcandid.com...
> well you know what lorena bobbit said to jeffry domer don't you, 'you goin
> to eat that',.....icm out.......
> PLLO2A wrote in message <19991027191214.23700.00002903@ng-ch1.aol.com>...
> >there once was a girl named lorena,
> >who thought that her husband was meaner.
> >with a flick of her knife, she took his sex life.
> >and now he's in search of his weiner.
> >
> >have a happy.
> >                                              jeff
> >
>
>





From -697248981703335624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Expo kit for Cobra 25
Date: 1999/10/28
Message-ID: <Xx3S3.10824$Ph7.74327@insync>#1/1
X-Deja-AN: 541816418
References: <3817B913.E6622AD9@-NOSPAM-hotmail.com>
<4726-3817CDB8-16@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147383 208.169.172.11 (Thu, 28 Oct 1999 16:49:43 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:49:43 CDT
```

Newsgroups: rec.radio.cb

I would get the - kit, as most all the AM operation on the freeband is done
below channel 1, and the area above 40 is usually SSB only.

Toll Free

Chris <thumper485@webtv.net> wrote in message
news:4726-3817CDB8-16@storefull-213.iap.bryant.webtv.net...
> How good are the directions that come with the kit? Also, are there any
> shops that I can send the radio to and have them do it? Theres one in my
> area but their customer service sucks and the guy wanted $80 to install
> the kit.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

From -2243312834682821355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "Lemon Drop Kid" <lemon@drop.com>
Subject: Re: **Test Question**
Date: 1999/10/28
Message-ID: <nH3S3.609$Yj7.11816@news3.voicenet.com>#1/1
X-Deja-AN: 541816419
Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941147987 209.71.86.46 (Thu, 28 Oct 1999 17:59:47 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 17:59:47 EDT
Newsgroups: rec.radio.cb

damn electricans

DR KAVORKIAN <32pills@yahoo.com> wrote in message
>HeyJohn
  Figure it to a light (1 watt) 2000 feet away on # 22 gauge copper wire, in
> a area with a temperature of 135 degrees Fahrenheit, now tell me what the
> voltage drop would be and what size wire should we upgrade to? Lets say
> this is teflon insulation, rated at 200 degrees Celsius.

```
>
> Lets just see how smart you really are, I bet you cannot answer this or
even
> reply to it dumbass.
>
>




From -1964412035946939192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/28
Message-ID: <TA3S3.10826$Ph7.74488@insync>#1/1
X-Deja-AN: 541816420
References: <381607AE.51DC@imt.net> <19991026230525.27679.00001653@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147571 208.169.172.11 (Thu, 28 Oct 1999 16:52:51 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:52:51 CDT
Newsgroups: rec.radio.cb

Uniden hasn't made the radios for Radio Shack in years.


Toll Free

Kappa7844 <kappa7844@aol.com> wrote in message
news:19991026230525.27679.00001653@ng-fo1.aol.com...
> So your telling me you don't like Unidin Radios.






From 9125516129015689063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3563c4aafb87b4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: trc 448 help
Date: 1999/10/28
Message-ID: <2C3S3.10827$Ph7.74428@insync>#1/1
X-Deja-AN: 541816421
References: <381451AF.ABFD8078@nortelnetworks.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941147646 208.169.172.11 (Thu, 28 Oct 1999 16:54:06 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 16:54:06 CDT
Newsgroups: rec.radio.cb

Regulator / modulator transistor(s) are blown.

Toll Free

Jeff <dupuisj@nortelnetworks.com> wrote in message
news:381451AF.ABFD8078@nortelnetworks.com...
> Hello, I've got one of these and am having trouble finding out
> why there is no mod. good carrier on a\m, no carrier on usb\lsb
> (which I know is correct), good receive. I've tried various trc mics so
> I don't think its a mic prob. Any one have any ideas as to where to
> start looking?
>
> Thanks, Jeff

From 6007151344728914578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab95a746b4e73e1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: lets put it into perspective
Date: 1999/10/28
Message-ID: <qI3S3.10828$Ph7.74293@insync>#1/1
X-Deja-AN: 541816422
References: <19990922220044.21299.00000966@ng-ci1.aol.com>
<19990925151320.19058.00002524@ng-ff1.aol.com> <380B7006.2E0440DA@spin.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941148054 208.169.172.11 (Thu, 28 Oct 1999 17:00:54 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 17:00:54 CDT
Newsgroups: rec.radio.cb

It doesn't take anywhere near 200Kw to make 100Kw output.

It takes somewhere along the lines of 130Kw to produce 100Kw, as deep class C as these boxes are biased.

```
Toll Free




Spinet <Spinet@spin.com> wrote in message news:380B7006.2E0440DA@spin.com...
> RHOOLIGAN2 wrote:
> >
> > >i have a 100kw big boy in my 1990 dodge d350 with
> > >a cummins turbo diesle under the hood. 8 lex'ies
> > >alternators power the amps. it takes 10kws just to
> > >drive the big boy. >you should hear it.
> >
> > Sounds like you have an awesome setup. You may want
> > to enter the big Michigan shootout. Call (616) 451-8383
> > ask for Vern and describe your mobile or just show up at
> > 110 Michigan Street, NW Grand Rapids, MI to enter.
>
> How much power can such an engine produce? It takes about
> 200kw to run a 100kw box. The engine better have more than
> 200kw capacity.





From -8035580955783690137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd717312c73420c9,start
X-Google-Attributes: gid106d41,public
From: atomic304@earthlink.net (Jay)
Subject: Boost my cb
Date: 1999/10/28
Message-ID: <3818c8c1.75040929@news.earthlink.net>#1/1
X-Deja-AN: 541820535
X-ELN-Insert-Date: Thu Oct 28 15:15:02 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 28 Oct 1999 22:05:24 GMT

     Hey,
I need some help, I live in the city and my cb's can't even go a block
away. Someone told me that I can boost a cb with amp or something like
that, I would like some info on how thats done so if anyone knows,
please email me at atomicdawg304@yahoo.com Thanks
-J




From 4422121268975819708
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: 2 antennas theory
Date: 1999/10/28
Message-ID: <19991028181724.09157.00001814@ng-cq1.aol.com>#1/1
X-Deja-AN: 541828442
References: <38189C05.1D9F76F0@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://community-2.webtv.net/network55/55ANTENNAMAGIC/

From 5207640132445813282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc45ae3cd8d887fc
X-Google-Attributes: gid106d41,public
From: tra1n@aol.comBITEME (TRA1N)
Subject: Re: Mint Palomar 500 Trade for Zip Disk
Date: 1999/10/28
Message-ID: <19991028190928.25599.00003745@ng-cg1.aol.com>#1/1
X-Deja-AN: 541840898
References: <3816fe0b.2436746@news.mint.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your trade is about 30 bucks short
www.cbmods.com
train@cbmods.com
tra1n@aol.com
cbmods@mindspring.com

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !

From 8680973500001106057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd717312c73420c9
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Boost my cb
Date: 1999/10/28
Message-ID: <26627-3818D154-42@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541848231
Content-Transfer-Encoding: 7Bit

References: <3818c8c1.75040929@news.earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAkCpsak1KHyJZjshFODPVsCWs9RgCFCL/
IKhk9ZDX+dsnF+apcI2STj4N
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Even in the city, during heavy skip, you should get out more than a block. Check your radio and antenna for proper operation and condition before you run out and buy a linear. Trust me...if you cannot get out a block with 4 watts of power, your radio or your antenna is not working right.

From -279257684711420022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <3818DE5F.B47543B@hotmail.com>#1/1
X-Deja-AN: 541852333
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3816EE84.6696@worldlynx.net>
<38187A4A.A389D4CC@earthlink.net> <7vafqs$ls$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 18:32:05 -0600, pm3-11-225.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>
> > > Dave the sandbagger said:

> > >There is a good passage in the bible that basically says to do on to

How do you do on to anybody?? Oh, you mean unto.

>

> > > others, as you would have them do onto you. If people would respect the
> > > rights of others, and not be so self absorbed, and self centered, then
> > > there wouldn't be this mess on CB.

> > >

Yes, then we would all have this warm fuzzy feeling. There would be no wars. No gangbangers shooting people in the street. No random acts of violence. Children would respect their parents. Lions lay down with the lambs. No death, no disease. Wow. Maybe in a perfect world.

>
> > > Dave
> > > "sandbagger"
> >
> >

From 7345546345678307811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3265ca3d998fc8c,start
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: After many years....
Date: 1999/10/28
Message-ID: <0f5S3.130$Na1.16895@nntp1>#1/1
X-Deja-AN: 541852334
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941154364 207.99.55.215 (Thu, 28 Oct 1999 19:46:04 EDT)
NNTP-Posting-Date: Thu, 28 Oct 1999 19:46:04 EDT
Newsgroups: rec.radio.cb

I'm back into CB. This is why....

My wife and I commute 80 miles a day on Rt. 80 in NJ. One day recently we were in a real parking lot, we just sat there (usually we are at least moving). The radio reports said something about a rig and some cars trying to be on the same piece of asphalt at the same time. At about the two hour mark, she rolled down the window and shouted to the rig next to us "how long will it be?" He said, "3 minutes".Yeah right!

Three minutes later we were on our way. I looked at her and said, "it's time for CB", and she agreed.

The next saturday, I did the usual, "I went to the Shack". I picked up a relatively small, but featured (RF gain) number for $79 and an antenna for $14. We were going to Foxwoods in CN for the weekend+ and it was another world being able to listen and yack with the rigs (she talks, I drive). When I got up there, the next day I found a local Shack and got a fiberglass whip that gave us better reception on the way back.

A week later, heard about Buzz Brothers, located off of Rt 15 in NJ, just south of 80. I popped in there and it was TOYLAND! Intending to get "just" an antenna, I walked out with a K40 and a Uniden PC68XL. The install in the

Cherokee was a snap and the whole deal was under $200. Other than awesome reception what's nice about the mag mount K40 is the "twist-off" coil and rod so that you can get into the garage. The radio is as close to DFQ as you can get on 11 meters. Ken at Buzz told me the secret is turn squelch to 1/2 and ride the carrier with the RF gain.

One other comment. We find the "drivers" about 85% professional and polite. We're doing this every morning and night during weekdays and there have been VERY few idiots. Swearing and bitching is no big deal and even the best of them (and myself) do it, but it's done only as a natural human reaction to both 4-wheelers and rigs that are doing stupid human tricks. Further, my wife, who is blessed with a wicked sence of humor, and surprising witty drivers, leads to an enjoyable commute. So rather than just sitting in traffic, in your box, pissed off, you can interact with humans in the situation, and that is what it's all about.

"c'mon"

Greg
KB2BLE

From -4246327491589106768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <1f5S3.131$Na1.16895@nntp1>#1/1
X-Deja-AN: 541852335
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38181A87.FC201E6A@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941154365 207.99.55.215 (Thu, 28 Oct 1999 19:46:05 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 19:46:05 EDT
Newsgroups: rec.radio.cb

Well stated Dwight,

Greg
CB'er and KB2BLE

Dwight Stewart <stewart@amouse.net> wrote in message

news:38181A87.FC201E6A@amouse.net...
(snip)
>   If the "anyone" you are referring to is the FCC, realise the FCC is
> not foolish. They will seldom take drastic action (fines, etc) unless
> they have a recording. And, if they have a recording, they can easily
> tell if that is your radio on the recording. In other words, they have
> ways to identify your radio from the radios used by others.
>
>   As for your vague complaint about self-policeing in the Amateur Radio
> bands, it is urged by the FCC. And I strongly agree with that policy.
> A ham operator can use equipment with very advanced capabilities (high
> power output, satellite, moon-bounce, long-range repeaters, potential
> global communications, etc.).
>
>   Without rigid policeing (both self-policeing and policeing by the
> FCC), a misguided person, out for mischief, could cause a lot of serious
> problems for a large number of people, including those on other radio
services.
>
>   Therefore, it is not as simple as "turn it off or change the channel."
> If we allow those out for mischief to tarnish the image of amateur
> radio (by causing problems for others), we would quickly lose our
> priviledge to use the great number of frequencies and capabilities
> entrusted to us by our government, and the governments of other
> countries around the world.
>
>   In other words, with increased capabilities comes increased
> responsibility. Most ham operators understand, and accept, that
> responsibility fully. If you cannot accept responsibility, I strongly
> urge you to stay out of ham radio.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -3194009132918978624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/28
Message-ID: <26627-3818D61C-44@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541852336
Content-Transfer-Encoding: 7Bit
References: <3815d55f.961571@netnews.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1

ETAuAhUAytgHX2GCbofeBTAFsAdvTixTsfACFQDLgGVCmewWI51V1ZYW2wFnBAix5A==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Naw...this thing is not going to operate on the same principle as a true satelite dish would. In other words...its a gimmic, no feedhorn at all, and about the size of a large pizza or so with an omni directional radiating pattern. I would say that it is Cobras version of the 11 meter dish manufactured and marketted by the French company President.

From -5078494463212498798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/28
Message-ID: <3818e0da.3515117@news3.buffnet.net>#1/1
X-Deja-AN: 541855957
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
<3817bc90.6311163@news3.buffnet.net> <3817ED3A.351836F7@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 19:53:38 -0400, ahppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 01:29:14 -0500, Harry <n5joy@hotmail.com> wrote:

>The problem is we have been having technical discussions with some
>very intelligent techs on this group. But lately some morons and some
>newbie hams have come on here and made it not so enjoyable. You guys
>whine and moan about the legalities of our second amendment rights.

You stupid, pathetic, no-account, lowlife lame-brained kindergarten dropout! Show me when I said ANYTHING in THIS newsgroup pertaining to the right to keep and bear arms.

Come back when you have a brain. I refuse to engage in a battle of wits with an unarmed person. You are hereby kill filed.

73 and good DX'ing,

John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5179937538903423545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/28
Message-ID: <nw5S3.132$Na1.16985@nntp1>#1/1
X-Deja-AN: 541859291
References: <38184075.2509@worldlynx.net> <19991028171450.22544.00003505@ng-fi1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941155475 207.99.55.215 (Thu, 28 Oct 1999 20:04:35 EDT)
NNTP-Posting-Date: Thu, 28 Oct 1999 20:04:35 EDT
Newsgroups: rec.radio.cb

> the one thing that would concern me is any nut that has a short wave radio can
> pick up a call book and get YOUR address and do bad things to your home.
> i picked up a 1996 call book cd at a yard sale for $1.00 and i probably have
> YOUR address as well if you haven't moved in the past 3 years.

(snip)

Couldn't agree more. Add to that that the Internet, as awesome as it is, is also the greatest challenge to privacy in the history of humanity. 1800search.com... if I know ANYTHING about you, I can search public information databases for a small fee and learn almost anything about you. In the past, one had to hire an expensive PI and it would take some time. This is a bit OT, but radio is not really an issue about privacy compared to the net. I think the plus side is that this reality tends to make us more sober, more responsible, less challenging, and more tolerant.

None of this is going away, the dam is broken. With universal access to information ("knowledge is power"), the game has changed, the rules are different, and one's beheavor and actions must accomidate.

It's the best, and worst, of times.

Greg

```
From -7508655957718771435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd05d389cbc7ae9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Need a wide band mobile antenna
Date: 1999/10/28
Message-ID: <3818F192.43B7@imt.net>#1/1
X-Deja-AN: 541868614
Content-Transfer-Encoding: 7bit
References: <12693-3818A044-1@storefull-216.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

102" and tune for the center is about as close as you can get without
getting weird.



From -3091758344901635309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf8643476d833ac1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Microphone for a "FOX" CB
Date: 1999/10/28
Message-ID: <3818F1F4.45D5@imt.net>#1/1
X-Deja-AN: 541868615
Content-Transfer-Encoding: 7bit
References: <3818AA5B.1A@imt.net> <19991028162533.01561.00001963@ng-fp1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

DUH!


WRD520 wrote:
>
> Any mike wired properly will work.....not all pinouts are the same...



From -4399315406449465457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd717312c73420c9
```

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Boost my cb
Date: 1999/10/28
Message-ID: <3818F264.574E@imt.net>#1/1
X-Deja-AN: 541868616
Content-Transfer-Encoding: 7bit
References: <3818c8c1.75040929@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

An amp is not the answer in your case because you have something wrong
with the system.

From -1787872409453869284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,553da08d8c883e1e,start
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Linear, AMPS
Date: 1999/10/28
Message-ID: <23409-3818E632-10@storefull-612.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541871856
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAqScIpQaZmJdsUhf2pz3z6ln7TsQCFFkIw+yolmlPU5qQzKf/
KnYZ2wKc
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a HENRY 5K classic, What whould be a good driver for it ??? And
how much can i get out of the HENRY 5K???

JIM ""(AMBERJACK)""   JIM.....DX
#707.......

From 5114602126540294322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,553da08d8c883e1e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

```
Subject: Re: Linear, AMPS
Date: 1999/10/28
Message-ID: <4o6S3.11088$Ph7.74883@insync>#1/1
X-Deja-AN: 541874965
References: <23409-3818E632-10@storefull-612.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941159040 208.169.172.11 (Thu, 28 Oct 1999 20:04:00 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 20:04:00 CDT
Newsgroups: rec.radio.cb

Pride DX-300
Yeasu
Kenwood
Icom




I would stick with the Pride, though...  Steel driving Steel!


Toll Free





Jim <jim707@webtv.net> wrote in message
news:23409-3818E632-10@storefull-612.iap.bryant.webtv.net...
> I have a HENRY 5K classic, What whould be a good driver for it ??? And
> how much can i get out of the HENRY 5K???
>
>   JIM ""(AMBERJACK)""                                  JIM.....DX
> #707.......
>
>






From -6885965910207173685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/28
Message-ID: <Mt6S3.11089$Ph7.74906@insync>#1/1
X-Deja-AN: 541874966
References: <380983AC.EBA61187@JnUaNcK.net>
```

```
<7um642$2r7$1@nntp1.atl.mindspring.net> <380FB147.E6C8F4C@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941159404 208.169.172.11 (Thu, 28 Oct 1999 20:10:04 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 20:10:04 CDT
Newsgroups: rec.radio.cb
```

Why is it important to purchase a matched set:

1. The transistors are matched for gain curves
    A. This means that each transistor will put out 100 watts for 10 watts in, 50 watts for 5 watts in, etc. Otherwise you can end up in an unbalanced situation, with one amp block, or one transistor in a pair causing problems.
2. The transistors will draw the same quiescent current
    A. This means that that each transistor will draw the same amount of standby current, and that translates into each transistor will be operating in the same class of operation.
3. Equal current distribution
    A. This means that you will not have any hot spots.

The list is long, but these are 3, right out of the gate. Yes, the matched set is a little higher, is not <<always>> necessary, but I ALWAYS do it with class AB SSB ready boxes.

You can run a non-matched set in a Class C box, due to the smaller duty cycle, but I don't recommend it.

Toll Free

aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:380FB147.E6C8F4C@JnUaNcK.net...
> at $76 a pill from rfparts.com that would be $304 just for the transistors
when
> i could buy a brand new amp for $299 from left coast radio. i'm not saying
im
> not going to rebuild my amp its just that $300 to fix an amp is a little
pricey
> and also that people say to use a set of matched quads however no one will
say
> why. i assume you get better performance but what is the performance
increase?
> and is it worth it when single pills are $17 a piece?
>
> Michael Faulkner wrote:

>
> > We will be happy to repair your amp for you, but as a do-it-yourself
> > project, you need new torroid coils, don't wind them
yourself(rfparts.com)
> > also, your "pills" are almost deffinately fried, check them like you
would a
> > diode, or use a transistor checker, either way, get the matched quad
from
> > rfparts.com, and make sure to re-bias the new transistors when you
install
> > them, they won't be exactly the same as your previous configuration,
> > unbiased means heat, and heat is of course bad.
> >
> > And in the future, the Wilson has the metalic foil on the bottom of the
> > antenna for a reason, that's your ground, ungrounded means high SWR, and
> > hence..heat.
> >
> > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > news:380983AC.EBA61187@JnUaNcK.net...
> > > I've had this boomer for a while about 2 years I had it in my pontiac
> > > and it worked great. bought a honda put the wilson 1000 on the roof
and
> > > installed the rest of the system just like the in the pontiac except
> > > that I put a piece of felt under the magmount of the antenna this I
> > > suppose caused problems with the ground plane? capacitance? I don't
know
> > > however it made my swr skyrocket and when I transmitted I heard my
voice
> > > coming from the amp and would not stop keying then it smoked... alot.
I
> > > suspect it came from one of the windings(transformer?). now it does
> > > nothing. how do I check the pills to see if there open or shorted?
also
> > > if the windings are bad where can I get wire (is this special wire?)
and
> > > if I need new pills must i use matched quads, matched pairs or can I
use
> > > non matched pills? what else should I check? and can someone email me
> > > the schematics for this amp or a trouble shooting map?
> > > any and all help is appreciated
> > >
> > > john (aka aardvark)
> > >
> > > p.s. I'm obviously not a tech. The shop which i went to closed...
shame,
> > > he did great work at an honest price, now I have to fix my own
mistakes.
> > >
>

From 657233062334628991
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c5e903d5889f1938
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: looking for cb mods for a cobra
Date: 1999/10/28
Message-ID: <s1hsram5r0826@corp.supernews.com>#1/1
X-Deja-AN: 541874968
References: <01bf1dd6$0276a500$a55cbdcc@jason-hopkins> <38129B84.CCBA8C8C@-NOSPAM-hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

sure there are ....they are just not known to you!

--
Train
train@cbmods.com
www.cbmods.com

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:38129B84.CCBA8C8C@-NOSPAM-hotmail.com...
> There are no mods for this radio. Enjoy it!
>
> Jason Hopkins wrote:
> >
> > I'm looking for mod for the Cobra 18 wx st soundtracker.. Can any one
help
> > me on this thing, I hate it, but its a radio for now..
> >
> > Can the mods for the cobra 18ltd work on this radio too is another one
of
> > my questions?
> >
> > I would appericate any help you can give me.
> > Jason Hopkins ���
> > jhopkins@csinet.net

From -4537832204732988681
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c5e903d5889f1938
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>

```
Subject: Re: looking for cb mods for a cobra
Date: 1999/10/28
Message-ID: <3818F5AF.5C34C99B@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541878226
Content-Transfer-Encoding: 8bit
References: <01bf1dd6$0276a500$a55cbdcc@jason-hopkins> <38129B84.CCBA8C8C@-NOSPAM-
hotmail.com> <s1hsram5r0826@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941160032 24.3.61.159 (Thu, 28 Oct 1999 21:20:32 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 21:20:32 EDT
Newsgroups: rec.radio.cb

Well, you could be nice and point Jason in the right direction. <:

Train wrote:
>
> sure there are .......they are just not known to you!
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
> news:38129B84.CCBA8C8C@-NOSPAM-hotmail.com...
> > There are no mods for this radio. Enjoy it!
> >
> > Jason Hopkins wrote:
> > >
> > > I'm looking for mod for the Cobra 18 wx st soundtracker.. Can any one
> help
> > > me on this thing, I hate it, but its a radio for now..
> > >
> > > Can the mods for the cobra 18ltd work on this radio too is another one
> of
> > > my questions?
> > >
> > > I would appericate any help you can give me.
> > > Jason Hopkins  ���
> > > jhopkins@csinet.net



From -4498826674556180777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Sick boomer deluxe 600 needs help
```

Date: 1999/10/28
Message-ID: <TF6S3.11090$Ph7.74903@insync>#1/1
X-Deja-AN: 541878227
References: <380983AC.EBA61187@JnUaNcK.net>
<7um642$2r7$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941160179 208.169.172.11 (Thu, 28 Oct 1999 20:22:59 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 28 Oct 1999 20:22:59 CDT
Newsgroups: rec.radio.cb

Michael,

You are full of shit.

Please see below:

> We will be happy to repair your amp for you,

And judging by this post, he would be lucky to get the thing back working at it's optimum level.

> but as a do-it-yourself project, you need new torroid coils,

Bullshit. The curry temperature of the torroids would have to be extremely low for this to happen. If you really knew amplifier theory, you would understand what the amplifiers problem is, and tell the guy what to do to fix it.

> don't wind them yourself(rfparts.com)

Why? It is easy. Pull the old windings off. Get a length of teflon or hi-temp wire, and cut it to the same length as the old piece. Then, rewrap the torroid. Takes a grand total of about 5 minutes. Rocket science, it is not!

> also, your "pills" are almost deffinately fried, check them like you would
a
> diode, or use a transistor checker, either way,

You can use a simple go-no go. Judging from what he has told us, the base emitter junction is most likely fried, although it could be the CE junction. Remove the base from the PC board, take the positive lead of a DMM or VOM to the base (connects to the small transformer) and the negative to the ground plane of the amp (connected to the case and the ground wire). Take note of the reading. Now, reverse them. This should be done in the "Diode check" mode, or RX10. If you saw a deflection on the meter in both ways, you have a leaky transistor. If not, and you get 600 ohms resistance (or thereabouts) one way, then your transistor is probably good. Check the collector to emitter and collector to base the same way.

Also, their should be a 10 ohm resistor from the base of the transistor (where the small transformer is connected to the "pill"). This is likely fried, and where the smoke came from.

get the matched quad from
> rfparts.com,

Or wherever you can find a good deal, although RF Parts is my recommended company to purchase from. They have been in business (and where in the amp business... Pride Electronics / Palomar) for more years than a lot, and can be a big help, if you talk to the right people there.

and make sure to re-bias the new transistors when you install
> them,

1. The Palomar amplifier he has doesn't run bias in 90% of the chassis I have seen... Like the Boomer Deluxe models. You should know this if you are an amp mechanic.

2. If it does (rarely, I have seen some that do), then their is no way to adjust the bias on the thing. That was a good thing about the rangemaster / commander / Palomar DX and 300A / 250A solid state amps. You could adjust bias independently for each pair.

they won't be exactly the same as your previous configuration,
> unbiased means heat, and heat is of course bad.

No, actually, unbiased means less heat, as the transistors are conducting class C.

You knew that, right?

>
> And in the future, the Wilson has the metalic foil on the bottom of the
> antenna for a reason, that's your ground, ungrounded means high SWR, and
> hence..heat.

That should read "hence.. High standing waves".
High standing waves means high voltage reflected, which means that the currents in the amplifier rise, and things start to go pop.

The other thing to check is the combiner... That is a large torroid that combines the 2 banks of two transistors. It is usually paralleled by a single large resistor (50 ohms) or 2 (100 ohms). When you lose one transistor, this is likely to go.

Your amplifier broke into self oscillation (which is common, believe it or not). That is from high swr causing feedback from the output to input. Chances are you fried a couple if not all transistors, and the 10 ohm resistors to base, and the 50 (or 2X100) ohm resistors across the combiners.

Total of all the parts needed is about a hundred bucks from RF parts. You can use a MRF455 for the driver, and a pair of MRF492s for the final transistors. The 2SC2290 will also work as a good final.

Hope this helps.

Toll Free

From 6101611752153822587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/28
Message-ID: <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 541878228
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941160192 13157 63.17.108.158 (29 Oct 1999
01:23:12 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 01:23:12 GMT
Newsgroups: rec.radio.cb

Dr. Thunder run a mobile
<brandnew@hotmail.com> wrote in message news:7va0mh$53p$1@nnrp1.deja.com...
> In article <riKR3.10751$Ph7.72077@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > Toll Free
> > Toll Free
> > Toll Free
> > Long nosed competition DC suburban in Texas got dowwnnn.

```
> >
> > Been a while, Ice...  You need to get back out their.  Talked to Lady
> 5-0
> > yesterday.
> >
> > Toll Free
> >
> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> Fett"
> > > <bgv@li.net> writes:
> > >
> > > >I was sent this message regarding the bowl.
> > > >
> > > >"If there are 10,000 cber's on the superbowl...
> > > >  then out of 10,000 only 1,000 can be heard some of the times...
> > > >  and out of 10,000 only 100 can be heard most of the times....
> > > >  and out of that 10,000 there are probably only 10 of the most
> well
> > known
> > > >guys that talk on the superbowl and can almost talk skip when they
> > want.....
> > > >Do you know that out of that 10, maybe just maybe there are 2 of
> them on
> > > >this newsgroup. They probably have talked to each other as well.
> > > >East Coast???? West Coast???
> > > >Do you know who they could be???"
> > > >
> > > >This is a great example why the bowl is not for the weak!
> > > >Check out those odds.
> > >
> > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > There haven't been many.
> > > I have personally talked to Toll Free a couple of times and I have
> talked
> > to
> > > Prime Minister many times.
> > > I apologize if I have missed someone that I have personally talked
> to on
> > the
> > > Superbowl from this newsgroup. Please remind me!!!
> > >
> > > He who knows not and knows not he knows not,is a fool Shun him
> > > He who knows not and knows he knows not,is simple Teach him
> > > He who knows and knows not he knows,is asleep Awaken him
> > > He who knows and knows that he knows,is wise Follow him
> > > ICECOLDNYC
> >
>
> IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
> REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
> TOLL FREE
> PRIME MINISTER OR SKULLCRACKA
> ICECOLDNYC
> CAPTAIN BOSS
> YELLOW JACKET
>
> AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
>
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -4701307510470769882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e1da9de831d497c,start
X-Google-Attributes: gid106d41,public
From: "Dmitry Semiannikov" <mitek@metabyte.com>
Subject: Cherokee AH-100
Date: 1999/10/28
Message-ID: <3818f76d.0@news.metabyte.com>#1/1
X-Deja-AN: 541881660
X-NNTP-Posting-Host: mitek.metabyte.com
X-Trace: 28 Oct 1999 18:25:01 -0800, mitek.metabyte.com
Organization: Metabyte Inc
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
```

Hi All!

Looking for subj.

Dmitry.

http://members.home.net/mitek
mitek@metabyte.com

```
From -5428726438963333061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a,start
```

X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: CB Range Question
Date: 1999/10/28
Message-ID: <3818ca9d.3174665@netnews.worldnet.att.net>#1/1
X-Deja-AN: 541889680
References: <3818e31e.677256152@news-server>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941162503 23861 12.75.84.160 (29 Oct 1999 02:01:43 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Oct 1999 02:01:43 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 00:05:45 GMT, braffert@columbus.rr.coM (PAA) wrote:

>Ok here is my setup. I have a Cobra 29WXST with a K40 antenna mounted
>via magnet style to the roof of my car. It a 4 watt radio so I have
>alway used the 1 watt per mile gauge. But after reading some of the
>postings I think I might be under estimating it a bit. Right now I
>have to tuned pretty close to an exact match with the antenna. I get
>around 2 1/2 miles of range which seems like I am getting the short
>end of the stick when is comes to the range of my radio. So thinking
>this I took it to a CB shop and had it checked out. After $20.00 the
>guy told me the radio is working fine. So is it? I know someone will
>have two cents to add right?

junk the k40 get a center loaded or top loaded antnna
with a 26 1/2 inch tall 29.99$ RS center loaded antenna
i can talk 15 to 20 miles when the band is clean
when the skip is roling in i can talk about 10 miles
i have found look alikes of that antenna for 10$ to 15$
with the same performance
and the radio is a stock trc-422 and no amp
talking to the base station that has a home made
ground plane up 30 feet with a stock trc-433 and no amp
and a 120 feet of rg-8u
from another moble which is a minvan with a center loaded
4 foot tall antenna with a stock road master or somthing cb
with no amp the range is about 10 to 15 miles and about
6 to 8 with the skip roling in from moble to moble

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it

Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

```
From 5258350333102889768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d5679b0ea3d1c11,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: which is better?
Date: 1999/10/28
Message-ID: <38192FCD.37615445@infoblvd.net>#1/1
X-Deja-AN: 541896516
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------8B03AF9196033157DAAC5098"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941163890 216.42.66.234 (Fri, 29 Oct 1999
02:24:50 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 02:24:50 GMT
Newsgroups: rec.radio.cb


--------------8B03AF9196033157DAAC5098
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Which is better, a linear or a modulator, high or low drive??
                                 [Image]

--------------8B03AF9196033157DAAC5098
Content-Type: multipart/related;
 boundary="------------6541A246CCF9176F6CA8DA0F"


--------------6541A246CCF9176F6CA8DA0F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Which is better, a linear or a modulator, high or low drive??
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<img
SRC="cid:part1.38192FCD.C4B34C65@infoblvd.net" height=51 width=78></html>

--------------6541A246CCF9176F6CA8DA0F
```

Content-Type: image/gif
Content-ID: <part1.38192FCD.C4B34C65@infoblvd.net>
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="C:\windows\TEMP\nsmail8Q.gif"

<encoded_portion_removed>
/qip6GRKRcS0WJg17PFqxlsySstVk9huEfoTr9vvE0QEADs=
--------------6541A246CCF9176F6CA8DA0F--

--------------8B03AF9196033157DAAC5098--

From -1394873573456869290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: amp efficiency
Date: 1999/10/28
Message-ID: <7vb062$oa4$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 541896517
X-Trace: rnxFvtyh505mtjImEp22w5+dlIAeUJi7O9zsfovh2mE=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 02:18:42 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

Can someone please explain "amp efficiency."
Thanks!!!

```
                                  ____  __ __
                                 /  ___ /  ___ |
                                 \___   \___   \
                                  ___ )   |__ )  |
                                 |____ /__ __/
```

From 2826260420291431318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd717312c73420c9
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Boost my cb
Date: 1999/10/28
Message-ID: <7vb0g3$3ku$1@nntp8.atl.mindspring.net>#1/1

X-Deja-AN: 541899607
References: <3818c8c1.75040929@news.earthlink.net>
X-Server-Date: 29 Oct 1999 02:24:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You should be able to talk miles without problems, apparently you have a problem somewhere. Check the antenna with a SWR meter, a cheap unit from radio shack will do (under $ 20) and you will use this thing many times in the future, There could be other problems but I would start here.

Jay wrote in message <3818c8c1.75040929@news.earthlink.net>...
> Hey,
>I need some help, I live in the city and my cb's can't even go a block
>away. Someone told me that I can boost a cb with amp or something like
>that, I would like some info on how thats done so if anyone knows,
>please email me at atomicdawg304@yahoo.com Thanks
>-J
>

From 3491488627068725233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/10/28
Message-ID: <381908E7.9D5B32D8@qnet.com>#1/1
X-Deja-AN: 541899608
Content-Transfer-Encoding: 7bit
References: <3818c986.9629438@news3.buffnet.net>
<19991028090619.11468.00002058@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 02:20:43 GMT, 56k-palm-04-14.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Tim: Yeah I hear ya. But where ah gettin low on trolls. The entertainment value is running low, not to many left.

I like when the trolls say something like: "When all the linear amps are gone CB will be a better place ect ect." Totally forgetting that CB is on a very skip rich HF band. I have a old tape recording made in 1962, on CB channel 5, the old Jolly Roger from Jacksonville Florida talking to all the Big Strappers out on the West Coast of California. The Jolly Roger would say he is as bear foot as old Huck Fin! True American CB Folk Lore.

Jay in the Mojave

```
Unit 082 Tim wrote:

> i wonder if i'm the only person that notices that it seems like the only hams
> that come here to start trouble are the same ones not accepted by there peers.
> this kasupski ass hole is here bothering us because he's a low life tech. thats
> nothing more than a cb'er that went to high school.  if this guy is so into swl
> like he said then 11 meters wouldnt matter. in no way do we bother the
> international bands.  i kinda got a kick out of him trying to show off passing
> the novice and tech test, how old was that little girl who just got her
> liscence? 7or 8???  this kasupski guys a troll.
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From 7506181696580153410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: amp efficiency
Date: 1999/10/28
Message-ID: <7vb116$21s$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 541899609
References: <7vb062$oa4$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: HYvGj2d1E6AK+tBObSX2NHmqtB2AE5UYP7MpKU3DzqY=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 02:33:10 GMT
Newsgroups: rec.radio.cb

After reading my post, it sounded kind of vague. What I mean is the term
efficiency, as in linear amplifiers.

131 <azcot@erols.com> wrote in message
news:7vb062$oa4$1@autumn.news.rcn.net...
> Can someone please explain "amp efficiency."
> Thanks!!!
>                                    ____  __ __
>                                   /  ___ /  ___ |
>                                   \___   \___   \
>                                    ___ )   |__ )  |
>                                  |____ /__ __/
>
>
>
>




From 6816475763538595795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Amp pictures
Date: 1999/10/28
Message-ID: <7vb0ug$2tf$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 541899610
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
X-Server-Date: 29 Oct 1999 02:31:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey Phil I have had this in my favorites for quite some time, cool link.
Try this one, you might have already seen this. It sure does make good
wallpaper for your desktop.
http://www.magicio.com/cgroen/pictures.htm

Catch ya later
-=PEAKABOO=-

phil wrote in message ...
>Thought some of you constructors out there may be interested.
>
>http://207.108.137.61/
>
>Phil / UK





From 5560883953458861111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ae7ad29a4734d387,start
X-Google-Attributes: gid106d41,public
From: lumberjack79@webtv.net (Brian Smith)
Subject: 148F for sale
Date: 1999/10/28
Message-ID: <28625-3819003C-20@storefull-233.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541903471
```

Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQoQfNwkqEWoWrFFLmILT1agrScIwIUBxWhx3lYKK4VNrNcZizowP+VaSs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Cobra 148F for sale $200, channels 26.815 through 28.104 good sounding
radio 40 watts on a peak meter anyday of the week and tons of audio.
Stock mic included.

From -8540845533205249570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <38190A37.384FD059@worldlynx.net>
X-Deja-AN: 541903474
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941165305 207.224.84.212 (Thu, 28 Oct 1999 22:48:25
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 22:48:25 EDT
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > Ok, lets expand on this a bit. What is it about CB that is less boring
> > than ham radio? What can you do on CB that you can't do on ham?
>
> OK, Ill give it a shot:
>
> 1. CB is less formal (eg callsigns)

What's the big deal about call signs? They're really no different than a
"handle". I can understand the reason why many people didn't use call
signs on CB when they had them, because it's stupid to run illegally,
and then give out your call sign, which is an invitation to come and get
me. But if you're running legally on ham it's no big deal.

As for formality, that depends on the people in your area. I'm lucky that there are a bunch of loose, fun loving guys that clown around and don't take the hobby THAT seriously. We do what we can within the rules, and there is a LOT of latitude.

>
> 2. CB is more diverse (More CB radios mean more individual personalities involved, good and bad)

Agreed. But it's double edged sword. Easier to get on, means that for every unique interesting person you find, there are at least as many low-life dirt bags. Working for a ham ticket, may scare away the casual talkers, but it also keeps the riff-raff at bay, and allows those of us there, to have virtually interference free QSO's.

>
> 3. CB costs less

Maybe. But not always. It depends on what you want, where you are, and how lucky you can get. You can get on 2 meters with less than $100 if you're willing to buy used gear. And modified CB's will work on 10 meters.

> 4. CB is less likely to be monitored by someone who thinks they were knighted a radio cop.

Hams that "police" the bands do so because they want to preserve the order that is there. They know what CB is like, and don't want the hams bands to go the same way. I approve of monitoring for ILLEGAL operation, but those guys that try to censor CONTENT, go a little too far. Fortunately, I don't see much of that (Since I stopped using packet, that is).

Cbers, that can't handle a little restraint and radio discipline, are probably better off not becoming hams, since you will likely turn off many people.

>
> 5. CB is time tested. The CB band behavior hasnt really changed in the past 30 years. Look whats going on right now on the Ham bands. (eg 20 and 75 meters)

This I disagree with. I've been on CB for the better part of 30 years, and I can say unequivocally, that the bands have gotten MUCH worse. In the early to middle 70's, unless someone was really drunk or pissed off, you never heard anyone swear on the air. There weren't many "noise toys", people generally respected other people, and managed to co-exist peacefully. There were a few clowns and agitators, but they were much fewer than they are now. Power amps were also not in big demand, and if you had 100 watts your were king of the mountain.

But the degradation of both the CB and Ham bands is mostly a reflection
of our declining moral standards as a society. Radio is merely a mirror
of society in general.

>
> 6. CB equipment is much more easily acquired. (Theres more Radio Shacks than
> there are HRO's)

True, but I consider that a plus. If every K-Mart sold ham radios,
there'd be more bootleggers.

>
> 7. CBers are much more open to different opinions. (Try going on 80 meters
> and openly advertise that you are
> a Democrat, you'll be ripped to shreds)

Try telling a "good buddy" that his echo mike sounds like dirt, and see
how he responds.

>
> 8. There are some good CBers who dont give a rats ass about how a radio
> works, yet they are great people to converse with, which this is probably my
> biggest "Pro CB" point. The reason for this is because these are the people
> that would have never found on the Ham bands to begin with. When you go on a
> Ham radio, you have a basic understanding of the person on the other end of
> the QSO by virtue of the common ground created by the HAM license. With CB,
> you get what you get, sometimes bad, but always diverse.

Agreed. Some of my most favorite friends on CB were totally non
technical. And let's be perfectly honest, there are more women on CB as
well ;)

This is why I stay connected with CB. I've always had more fun on CB
than ham. But ham radio fills the bill when the CB becomes too
intolerable. It's a "safety valve", to quench my radio hunger, when Cb
can't cut it. But as a long time Cber, I despise what is happening on
the band. I want it to be like it was in 1975. It's probably not going
to happen. Society has changed too much for that.

> > The people with the "elitist attitudes" can be avoided. You can easily
> > recruit a group of friends to 2 meters or 6 meters, and have a ton of
> > fun.
>
> Why should one go through these extremes just to talk on a licensed required
> radio spectrum when a person can do the same on CB without a license, in
> addition to having a more diverse audience or pool of potential friends?
> Recruiting people for CB is no different from recruiting people for ham.

Well, as they say in the real world, "you get what you pay for". CB is
easy to get on, you can find many different kinds of people. But you

have to deal with the undesirables as well as the friendlies. Ham radio requires more work, but you get the benefit of less interference, and more reliable communications over longer distances. One of the local 6 meter repeaters has a 100 mile radius coverage area. I can't do that reliably on CB. Our 220 repeater covers from my house down to the Chesapeake bay, where I boat (100+ miles) If the wife needs me, she can get me. I couldn't do that with CB.

>
> >You don't like appliance operators? Great! neither do I, but I
> > don't let that affect what *I* do on the band. They do their thing, I do
> > mine, there's room for all.
>
> This I agree with, however after having been involved in both Ham and CB for
> many years, Ive found there is nothing on Ham Radio that I cant do on CB
> Radio.

Legally, that is untrue. But even disregarding part 95, there are still things that you can't do (well) on CB. You can't have reliable long range local communications, since the band is subject to DX, and man-made interference. You can't experiment with high tech modes, unless you can find another CB "techie" to play radio with. The frequency band limits the practical size of the antennas that you can run. I've got a 2 meter beam with an 18 dbd gain. For a CB antenna to have the same gain, it would have to be over 100 feet long.

From 3301652065122883576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <38190BA0.32D2959F@worldlynx.net>#1/1
X-Deja-AN: 541906987
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3816EE84.6696@worldlynx.net>
<38187A4A.A389D4CC@earthlink.net> <7vafqs$ls$1@news1.alltel.net>
<3818DE5F.B47543B@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941165654 207.224.84.212 (Thu, 28 Oct 1999 22:54:14 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 22:54:14 EDT
Newsgroups: rec.radio.cb

Harry wrote:
>
> >
> > > > Dave the sandbagger said:
>
> > > >There is a good passage in the bible that basically says to do on to
>
> How do you do on to anybody?? Oh, you mean unto.
>
> >
>
> > > > others, as you would have them do onto you. If people would respect the
> > > > rights of others, and not be so self absorbed, and self centered, then
> > > > there wouldn't be this mess on CB.
> > > >
>
> Yes, then we would all have this warm fuzzy feeling. There would be no wars.
> No gangbangers shooting people in the street. No random acts of violence.
> Children would respect their parents. Lions lay down with the lambs. No
> death, no disease. Wow. Maybe in a perfect world.
>

So..... What you're saying in essence is that since we have this crime
and that crime, that we should all throw in the towel, and give up? The
heck with trying to better ourselves? Yea, maybe we can't stop drugs.
Maybe we can't stop violence. But we CAN make a difference in how we
treat people. Why do you think there is so much violence? People just
snub each other. If we took the time to be a little more friendly, maybe
the other guy would reciprocate.

I just love defeatist attitudes.......

Dave
"Sandbagger"

From 8241737798517262385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20e5858154298f6e
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: ROBYN T-240D
Date: 1999/10/28
Message-ID: <s1i373lpr0838@corp.supernews.com>#1/1
X-Deja-AN: 541906989
References: <19991028173135.13648.00002085@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

you about got a prayer

--
Train
train@cbmods.com
www.cbmods.com

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991028173135.13648.00002085@ng-fq1.aol.com...
> Hi, I am looking for a Robyn T-240D tube type radio. I will send up to $40
> bucks on this radio. Please email me and tell me what you have. If you
like, I
> will trade a Cobra Ca-75 power mic plus $20 bucks. Thays equals $40 bucks.
I'm
> selling the mic for $20 and given $20 more to equal $40. Email me if you
are
> interested.
>
>   Thanks Buckaroo "223"

From -78298005519082627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: **Test Question**
Date: 1999/10/28
Message-ID: <7vb2hk$9oe$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 541906990
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<3819d035.11341147@news3.buffnet.net> <7va566$6ou$1@nntp1.atl.mindspring.net>
<3819e399.4218625@news3.buffnet.net>
X-Server-Date: 29 Oct 1999 02:59:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote in message And let's see you
calculate the
>voltage drop in THAT conductor (thin air).
There is no voltage drop in that, and you will not kill file me, you are to
interested in what I say smart ass, you still have not shown the answer to
the equation, And your hourly income does not impress me, that is merely
chump change to me.
And I still would like to see you solve the equation (in a simple manner).
you do not need any charts to solve this equation, all the specs are there

you simply need to rely on your ohms law pie, what more do you need? and I like the way you tried to clean it up with the one way circuit attempt, give me a break. You are once again feeling inferior to CBer's, which is a frail attempt but at least your trying. Man you dont have a man in your family if you cannot show the answer to this simple equation smart man.

P.S. don't use the kill file cop out so you dont have to answer the equation, don't be afraid to make mistakes everyone does from time to time. This kinda proves the theory of "Its better to be silent and thought of as a fool,
 than to speak and prove its true" especially by a bunch of dUmB oLe cBeRz!

```
From 7135644203808235279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: **Test Question**
Date: 1999/10/28
Message-ID: <7vb2ig$dus$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 541906991
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<nH3S3.609$Yj7.11816@news3.voicenet.com>
X-Server-Date: 29 Oct 1999 02:59:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

HE HE HE!!!!!!!
Lemon Drop Kid wrote in message ...
>damn electricans
>
>
>DR KAVORKIAN <32pills@yahoo.com> wrote in message
>>HeyJohn
>  Figure it to a light (1 watt) 2000 feet away on # 22 gauge copper wire,
in
>> a area with a temperature of 135 degrees Fahrenheit, now tell me what the
>> voltage drop would be and what size wire should we upgrade to?  Lets say
>> this is teflon insulation, rated at 200 degrees Celsius.
>>
>> Lets just see how smart you really are, I bet you cannot answer this or
>even
>> reply to it dumbass.
>>
>>
>
```

From -2480249056876704707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <38190F5E.15DADA6E@worldlynx.net>#1/1
X-Deja-AN: 541906992
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941166620 207.224.84.212 (Thu, 28 Oct 1999 23:10:20 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 23:10:20 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >
> >And there is is in a nutshell. It's not the amps. It's not the freeband.
> >It's the ATTITUDE.
>
> exactly!!! it's the ham / rf police attitude here that gets such a negative
> response from the cb'ers.
> it has been written on this ng that some hams left cb because it has become a
> "sewer".
> if this is the case, then stay off from cb and this ng and allow us to wallow
> in our sewer until it splashes into 10 meters. then, and only then, do you have
> the right to come in with a mop and clean things up.
> hams have so much unused spectrum that they could use instead of tuning into
> the sewer but they don't until some commerical interest threatens a piece of
> that spectrum,then they rally around the flag like the first patriots to defend
> it to the death. all we are allowed is 450 khz of spectrum and you feel the
> need to crowd in here with us.
> is there something here that you want that your not getting on your own
> spectrum or are you just here to stir up the shit on the bottom of the pot?
>
> >If your first reaction to this post is to say "F* you",
> >then you have it and are part of the problem.
> >
> here we go again with a ham trying to control us and what we say.
> if i were to say "F" you to you, it would not be for your definition of part 95
> as it is essentially right. it would be for your, and other like minded hams,
> trying to control us with threats of turning posts and e-mailings over to the

> fcc and other such things.
> the fcc couldn't do anything with them as there is no law / rule against
> publicly speaking about radio mods or linear amps. the first amendment
> guarantees this. this is why you can openly buy instruction books on the
> subject. otherwise the fcc would be guilty of censorship. first amendment
> strikes again.
> the big shame is the people who worry over these bullshit scare tactics that
> the hams try to bully us with because they don't know their constitutional
> rights enough to know that the rf police are just blowing smoke from a shit
> fire.
> >
> >There is a good passage in the bible that basically says to do on to
> >others, as you would have them do onto you. If people would respect the
> >rights of others, and not be so self absorbed, and self centered, then
> >there wouldn't be this mess on CB
>
> this is also true of the self-centered hams out there who think they have a God
> given right to control other peoples lives.
> slavery is also in the Bible but if someone tries to enslave me, one of us is
> going to die.
> this is not a threat to you or anyone else but a demonstration of my right NOT
> to be controlled by someone who has ZERO authority to do so.
> an amateur license ONLY gives one the authority to communicate over amateur
> frequencies and, to a certain extent, police THOSE frequencies.
> nowhere is it written that a ham can police cb other than those remidies
> afforded any other citizen which is to complain to the fcc directly.
> bitching here on this ng will get you nowhere as you are on the wrong turf.
>

When I talk about cleaning up CB, I've checked my ticket at the door. I
am speaking as A CBER. Why is it so hard for you to accept that there
are other CBers, who don't like the way you lawless guys run? It's not
just the hams. In fact the only hams that care are the ones (like me)
who grew up on CB and still use it (When it's not overrun by morons).

You try to deflect the real issue by creating an enemy (hams) to rally
against. But the truth remains. There are people (CBers) that are
getting sick and tired of having to deal with self-centered, arrogant,
anti-social people, who care nothing for the rights of other Cbers, and
who openly flaunt it, as some sort of invitation to "do something about
it". I don't know what abuse they've had to take as a child, but I, and
other people, don't need to deal with the after effects. If you want a
toy, go buy a Nintendo. Radio is to communicate with.

Dave
"Sandbagger"

From -4565794795931816790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public

From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <3818e151.2298391@netnews.worldnet.att.net>#1/1
X-Deja-AN: 541910795
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941167296 12265 12.75.84.164 (29 Oct 1999 03:21:36 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Oct 1999 03:21:36 GMT
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 23:07:10 -0400, Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

>
>When I talk about cleaning up CB, I've checked my ticket at the door. I
>am speaking as A CBER. Why is it so hard for you to accept that there
>are other CBers, who don't like the way you lawless guys run? It's not
>just the hams. In fact the only hams that care are the ones (like me)
>who grew up on CB and still use it (When it's not overrun by morons).
>
>You try to deflect the real issue by creating an enemy (hams) to rally
>against. But the truth remains. There are people (CBers) that are
>getting sick and tired of having to deal with self-centered, arrogant,
>anti-social people, who care nothing for the rights of other Cbers, and
>who openly flaunt it, as some sort of invitation to "do something about
>it". I don't know what abuse they've had to take as a child, but I, and
>other people, don't need to deal with the after effects. If you want a
>toy, go buy a Nintendo. Radio is to communicate with.
>
>Dave
>"Sandbagger"

Aim in!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And

NAI (No amps international

From -7194115798530515887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <381911EF.C56A3EA1@worldlynx.net>#1/1
X-Deja-AN: 541910796
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <7v5v23$cbb$1@nntp2.atl.mindspring.net>
<rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com> <3817039B.B4E6EB40@-NOSPAM-hotmail.com>
<38183A38.2BCA@worldlynx.net> <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941167272 207.224.84.212 (Thu, 28 Oct 1999 23:21:12
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 23:21:12 EDT
Newsgroups: rec.radio.cb

ke8hh@arrl.net wrote:
>
> On Thu, 28 Oct 1999 07:57:44 -0400, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >News Flash: Not all of us want or appreciate skip or the people who
> >insist on working it. Many of us like to chat among the locals with
> >relative peace.
>
>   Dave, that is a voice of reason.
>
>   I'm accused of posting inappropriately since I am no longer
> active on CB--but the fact of the matter is, if the CB bands were
> cleaned up so that they were as civilized and usable as they once were,
> I would be among the first to buy a new rig and become active on CB
> again. I _did_ enjoy CB when I wasn on it--and I made a lot of friends
> there. But there is simply no reason to subject myself--or my family--to
> the obscenities, carriers, and interference that has become normal on
> the channels.

This is exactly the reasons that I left (or reduced) my CB activity. I
didn't leave because people run amplifiers or freeband. I left because
it got to the point that you could have a decent conversation with
someone, without some mental midget jumping in trying to aggravate you.
Or other people, who's sole activity on the band was to announce, to

anyone unfortunate enough to hear them, just how great they thought they were, and how much better they were than the "mud ducks" out there.

>
>   Do I have a right to post as I do? Yes--because it is the idiot
> minority--not the decent majority--of CB users who have driven me, and
> many other former CB'ers, away from a radio interest that we once were
> able to share.
>
>   I would like nothing better than to see the FCC start regulating
> the CB channels and clean up the garbage that is going on--but
> unfortunately it isn't going to happen.

No, the problem transcends Cb radio. The problem is in society itself. If you live near major cities, it's probably worse than if you live out in the "sticks". The problem will most likely not get any better unless something radical happens to change people's attitudes. The FCC can start busting a few people, but the great majority of A**holes, will still be out there spoiling it for everyone else.

Dave
"sandbagger"

```
From -1164073093724887115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/28
Message-ID: <38191279.F427909@ix.netcom.com>#1/1
X-Deja-AN: 541910797
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
<3817bc90.6311163@news3.buffnet.net> <3817ED3A.351836F7@hotmail.com>
To: Harry <n5joy@hotmail.com>
X-Accept-Language: en
X-Server-Date: 29 Oct 1999 03:15:24 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb
```

Harry wrote:
>
> John D. Kasupski, KC2FNG, KNY2VS wrote:

>
> > >And "73" is meant ONLY as an abbreviation for "CW",
> >
> > Yeah? Then why do I hear hams using it on all the voice modes, on HF
> > as well as VHF/UHF?
>
> Because they are lids.
>
> >
> > N5JOY   REED, HARRY R
> > LIC ISU 9-MAY-1996
> > TECH PLUS
> > LIC EXP 9-MAY-2006
> > LST UPD 9-MAY-1996
>
> That 1996 date is a renewal. Even though I don't use it, I don't
> want to lose it. I also have a general radiotelephone ticket that
> I got in the late 70's. Do you know what that is?
>
> > And yes, I bring my handheld with me and leave it on the table too.
>
> I never would have guessed
>
> >
> > I will resist the temptation to again state what I consider you to be.
> > I have already done so in this message, and in any event, it is a
> > matter of opinion, because I am an ugly self righteous hypocrite.
> >
> > Nice of you to ask this question AFTER you've already launched a
> > personal attack on both myself and my lover Rick in the NG.
>
> I think you and Rick started the personal attacks here. I believe I
> can get a few people here to verify that. I mean this whole
> thread was started because you and Rick want to push your
> RF ENFORCER tactics and bore everyone here while you
> recite part 97 for us. I believe most of us here know what it
> says already. You are not our mommy.
>
> >
> > For that matter, can you even find intelligent life in your own shack?
>
> Only when my wife comes in. No, really I don't have a shack. I have
> a 6 foot bench in my garage with test equipment on a rack above it.
> I have a B&K-1040 and 2040, a 500 MHz HP counter, a 60 MHz
> Tek 2213 scope, an HP 204C, a Simpson 260-8 and a Fluke 27FM,
> a Trad URM-25D signal generator, a beta transistor tester, a curve tracer,
> modulation and deviation meter, watt meters, and a bunch of other clutter.
> I have an Icom 2AT that I bought 13 years ago and some mobile cbs
> that I own but are not hooked up. That sums up my shack.
>
> The problem is we have been having technical discussions with some
> very intelligent techs on this group. But lately some morons and some
> newbie hams have come on here and made it not so enjoyable. You guys

> whine and moan about the legalities of our second amendment rights.
> You newbies are the ones who started all this. We have lost most of the
> good techs on this group because of jerks like you. They don't want to
> read your garbage. But I am not as smart as them and I remain. Because
> there are still some good ones out there. I am not passionate about
> radio. I very often leave it in favor of my family for weeks at a time. I am
> agitated by self appointed RF POLICE and discussion group police.
> You have no business here so move on.
>
> >
> > 73 and good DX'ing while I bore you with my part 97 knowledge,
> > John D. Kasupski and Rick is my lover
> > KC2FNG, KNY2VS
> > Note: this address does accept unsolicited e-mail.

Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!
Thank you!, Thank you!,Thank you!, Thank you!Thank you!, Thank you!

That's the best post in a while Harry,

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 2305133303404615518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd717312c73420c9
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Boost my cb
Date: 1999/10/28
Message-ID: <7vb48h$rtt$1@autumn.news.rcn.net>#1/1

X-Deja-AN: 541914485
References: <3818c8c1.75040929@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: kJ/Lf/SIjzOwR5w6wl+541dsf9m4qBxy0g7b7rPsNoI=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 03:28:17 GMT
Newsgroups: rec.radio.cb

Hey, I don't know if you're talking at night or day, but the conditions have been terrible for local talking the past few days. If you are trying in the day, try talking at night, after all that hash and trash dies down, then see what happens. Good luck.......

Jay <atomic304@earthlink.net> wrote in message
news:3818c8c1.75040929@news.earthlink.net...
> Hey,
> I need some help, I live in the city and my cb's can't even go a block
> away. Someone told me that I can boost a cb with amp or something like
> that, I would like some info on how thats done so if anyone knows,
> please email me at atomicdawg304@yahoo.com Thanks
> -J
>

From -6607373200443307275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <381916AF.52B26BE3@ix.netcom.com>#1/1
X-Deja-AN: 541914487
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<WipR3.10633$Ph7.69466@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 29 Oct 1999 03:30:56 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>

```
> haha
>
> Busting a gut laughing over this...
>
> Your sooo  right!
>
> Toll Free
>
> Harry <n5joy@hotmail.com> wrote in message
> news:3815E0AB.E1BD30C8@hotmail.com...
> >
> > Take a look at what this guy thinks he is. He is a tech plus like me,
> which
> > means he only took the 5 wpm code test. Yet he is using cw abbreviations,
> > ie:HI HI and 73,  which are only appropriate on CW. This guy is even a
> > ham wanna be. You would think a real ham who looks for DX on 15 meters
> > would be doing what he is doing. No, a real ham would not waste his time
> like
> > Rick does. Don't get me wrong; I am not a real ham.
> >
> > Rick Bullon dribbled:
> >
> > >  Also if I'm being a pain let me know that too HI HI
> > > 73
> > > Rick Bullon
> > > KC5AJX
> >
> > And since Rick does not have privileges on the HF bands, you can see
> > him at hamfests with his name and callsign on his baseball cap. He has
> > his two meter handheld on his belt, and a speaker mic attached on his
> > lapel. Rubber ducky commando. He meets his buddies on the repeater
> > and all they talk about is what pizza place that they will meet at. They
> > also tell each other that they are full quieting into the repeater. While
> they
> > eat their pizza in the restaurant, they all have their handy talkies
> sitting on
> > the table listening to the repeater. With their faces stuffed with pizza
> and
> > their fat bellies pushed up against the table, they talk about the low
> life
> > cb'ers and how they are gonna clean them up, when they themselves are
> > no better. They have no technical knowledge. Oh, they can change a battery
> > pack on the Icom, or maybe install a mag mount on the car. Some even
> > have an SWR meter. Yes, I have a tech plus license like Rick. I have been
> > to the pizza place with the dorks like Rick. But I quickly learned after
> doing
> > what they do, I am not like them. I have a life and they don't. Yes, I
> know
> > people just like Rick, and I pity them. When you put this mental picture
> of
> > him in your mind, you will pity him also. Do you think Riley Hollingsworth
>
> > would hang out with Rick? LOL. I'll have more on this later...
```

> > Harry
> >
> >

I wish harry was around here, I'd send
him a nice Cuban Robusto for a great informative post.

On the other side of the spectrum, Larry Ellison
(CEO of Oracle) wants to have the laws on flying
into San Jose International after 11:30pm. changed. I quote
"that's a stupid law, no one can tell me when and where
I can fly" But the city said, " the laws the law, no
matter how rich the individual is" $100.00 says he gets
the law changed.

The Landshark

"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -7135247497391492880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <38191545.3D8533C7@worldlynx.net>#1/1
X-Deja-AN: 541914488
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <Fb0S3.10804$Ph7.73828@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941168132 207.224.84.212 (Thu, 28 Oct 1999 23:35:32
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 23:35:32 EDT
Newsgroups: rec.radio.cb

Toll Free wrote:

>
> > >
> > > It was boring to him.... Too many elitist attitudes and appliance
> > > operators.
> > >
> > > That is the same reason that I gave it up.
> >
> >
> > Ok, lets expand on this a bit. What is it about CB that is less boring
> > than ham radio?
>
> >>>>I have found that on the amateur bands, people want to act
> "professional", to the point of making sure that you ID every 10 minutes
> (who cares if I ID every 7 minutes, or 12 minutes for that fact. I
> positively ID when I remember too, and that is that), HAVE to talk
> professionally (I am destinated, Q signals on FM, etc., etc., etc.), and the
> ones that I really like, the light bar weilding public safety wanna-bes.

I don't let anyone tell me how to speak. As long as I abide by the rules, the content of my transmission will be in MY style. At one time, I'm sure that this "nonconformist" attitude, would have gotten me black-balled, by the "HI HI" hams, but I'm lucky that we now have a good amount of upgraded former Cbers, that aren't so rigid.

>
> >>>>I ran chase for a professional bicycle riding team last year, and this
> is what I found, that REALLY turned me (and my Alinco) off...... I went up
> to the ARS communications facility, introduced myself as a member of one of
> the largest teams, informed them that I was running chase for them, and
> wanted to know the input and output of the portable repeater they used, or
> at least a simplex frequency. I was given the one finger salute, told that
> the information that I wanted was not being "given out to just anyone" and
> told that unless I was a member of the club, I was not supposed to be in the
> area of the Comm building.

So much for friendly. You happened to get involved with self-important assholes. Not all hams are like that. Steer clear of the "public service" types. They're the ones that couldn't become a cop, so they're trying to live their life as "Sgt. Joe Communicator", complete with a bad attitude.

>
> So, fuck them. That is the general attitude of the ARS community in the
> Houston area. I got my ticket in Northern California, and had a BLAST!! If
> I go back to Callie, I will be sure to take my radios with me. The attitude
> here is that unless you pay your dues, pretend that your comms are ALWAYS
> life threatening, and act like you are a cut above normal society, you are
> worthless.

Right there, you can see the difference between communities. It's the same on CB. Some areas, are ok, and others are choked with idiots.

>
> And no, I didn't let them see the double coil 11 meter antenna on my mobile,
> didn't let them know I even operated CB, and conducted myself in a
> professional manner in front of them. They where just ..... Assholes.
>
> On a funny side note, though, they ALL wanted to see the suburban and the
> station after the ride.... It made quite a story as their "official"
> vehicles relayed info back to the "barracks" about this crazy antenna on the
> white suburban. A couple even asked about the radio setup, how I produced
> the power, etc. Kill 'em with kindness, and I introduced them all to the
> high power art in the mobile...
>
> Incidentally, I did have an emergency to relay to them, about a driver that
> had run two people (cyclists) off the road. I found their simplex frequency
> and after 5 or 6 calls of distress, I finally got someone to reply. Yes, I
> did give my call each time, and yes, I did wait to see if their was traffic.
>
> What can you do on CB that you can't do on ham?
>
> >>>>Get along with people a lot easier. Cut up and have fun. Be myself,
> not have to worry about who is listening, taping and making memos of who to
> snitch on now for not IDing for 14 minutes.

I do that now on 2 meters, 220 and 6 meters. Again, I guess it all
depends on your area.

>
> To mention a few.
>
> >
> > The people with the "elitist attitudes" can be avoided.
>
> >>>>Not here in Houston. They are everywhere. I tried, tried different
> clubs, different repeaters, etc. Good old boy syndrome, maybe.

"5 landers" are tough. They seem to be very "cliquish". It's hard to get
into their HF roundtables. As a "yankee", it's even tougher.

>
> You can easily
> > recruit a group of friends to 2 meters or 6 meters, and have a ton of
> > fun.
>
> >>>>Yes, just like I have on CB. And it costs less, too.

A 4 watt CB and a cheap antenna maybe. But I'm sure what you spent on
your gear is at least equivalent to a typical ham station.

Dave
"sandbagger"

From 7266232698977703351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/28
Message-ID: <381918F2.E72FF4CD@ix.netcom.com>#1/1
X-Deja-AN: 541917843
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 29 Oct 1999 03:40:35 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> This I agree with, however after having been involved in both Ham and CB for
> many years, Ive found there is nothing on Ham Radio that I cant do on CB
> Radio.
>
> >>>>Ditto.
>
> Toll Free

I have always loved when operating on repeaters
that you paid, and we're authorized to use. You
some how pissed the owner of the repeater off, I
mean by experience, said something wrong, didn't give
you're sign often enough for his liking, made a joke
that he didn't like, talking with loud baby in
background, just plain better person than him, and
such. So what does he do, turns it off.......
What a fucking dick. But that's ok, I have programs
that crack the codes so that I can use it, or any other
when I want.

The Landshark
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 4730212434691748449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/28
Message-ID: <381915BF.D378E26C@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541917844
Content-Transfer-Encoding: 7bit
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
<19991028223050.06905.00000203@ng-xa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941168239 24.3.61.159 (Thu, 28 Oct 1999 23:37:19 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 23:37:19 EDT
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >(but not this line)   Why would I want to "talk skip on AM" with 40
channels?

> if 40 channels is so limiting, why are you here in the first place.
> maybe some find am dx challenging.
> apparently a challenge you're not up to.
> just like sucessful physically challenged people. they don't stop at their
> limits, they learn to use what they have to the fullest. just like am dx on cb.
> instead of sitting back in the ole' easy chair and letting the repeater do all
> of your work for you, get on and try it some time. you may find it interesting
> while standing on your own two finals.
>   jeff
>
>

(not aimed at jeff)
I can always talk skip on SSB. There is no challenge in that. Kaputski can use all kinds of clear frequencies, have a band to skip on 24 hours a day, use all kinds of modes and power to his heart's content; but would rather waste his time whining about a two pill mobile talking skip on regular 40 CH AM. When I'm shooting skip, there is too much noise to talk local, and all the locals turn it off because you

can't talk to anybody local anyway. As far as wiping out a local, I know what channels are used in my area. In an urban setting, if you can't hear any neighbors on your radio with an S30 noise level, you turn on the stereo or shoot some skip.

Late at night, when it's quiet out, it's much more exciting to hear the local idiots cuss and fight than listen to some stiff shirt on a VHF/UHF repeater. It's also more fun than the crap on 3910 or 14313, if just for shock value!

Maybe one night I'll tape some and put it on RealAudio and you can tell me if you've ever had this much fun on radio!

From 6785497579202412607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e62da62e59f29be
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Re: Antenna Types.
Date: 1999/10/28
Message-ID: <22310-381919E1-49@storefull-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541926753
Content-Transfer-Encoding: 7Bit
References: <19991019021557.00747.00000156@ngol07.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAolOCgKIoF0HRZSiY7zKShkxXQzkCFQDFMkaiSYFYSKSRrCC5FzXTKlCXtA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How about a LIGHTING EIGHT quad 85 feet in the air ....

JIM ""(AMBERJACK)"" JIM.....DX
#707.......

From -1061730381758290511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f150e10ac549363
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: radio equipment for sale
Date: 1999/10/28
Message-ID: <7vb879$9i1$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541929431
References: <ue0M3.420$Xx.144395@ratbert.tds.net>
<28025-3801E8AA-18@newsd-273.iap.bryant.webtv.net>
X-Server-Date: 29 Oct 1999 04:35:53 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Actually, it may come with a naked picture of your mother on the side. An astatic mic up your ass. Last but not least, a switch to keep the shit from coming out of your mouth.

Hank Aaron
(making new friends everyday)

Charles Haines wrote in message
<28025-3801E8AA-18@newsd-273.iap.bryant.webtv.net>...
Does this radio come with the orignal cabinet or is it a cardboard cutout ? Or how about this , Does it come with the original speaker ?
Please remember to specify to others what you sell.....

From -8448035360272917823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/28
Message-ID: <7vb8s7$f45$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541933052
References: <iH7M3.2139$Z7.69625@dfiatx1-snr1.gtei.net>
<38014A84.59DFE2C1@netdoor.com> <38018C0B.75296394@bellsouth.net>
<7trki2$2r3$1@nntp1.atl.mindspring.net> <38021BA4.4E3B@imt.net>
X-Server-Date: 29 Oct 1999 04:47:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Well.

Yippee Ki Yay motherf*cker. What can I say. Come hang me. See its idiots like you that take guns away from model citizens. Two wrongs make right, etc, etc, etc. Listen to your own hypocritical and moronic statements. Again, come hang me my friend. You wont even get the knot tied. Take care.

Hank Aaron
(waiting for someone with a noose)

AB7RS wrote in message <38021BA4.4E3B@imt.net>...
>10 OHM SMOKE wrote:

```
>> doesn't sound to safe. maybe he would like to know who did this. man why
>> dont you guys let the authorities do their jobs by themselves
>>
>
>  Here in Montana we try to take care of problems BEFORE the authorities
>get a chance to run them thru a system that is too easy on
>burglars,rapists,illegals on 10M,pedophiles,etc.Vigilantyism is alive
>and well.





From 7859231439030083548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 metre amps.
Date: 1999/10/28
Message-ID: <7vb91b$2cc$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 541933066
References: <RSMN3.315$zX5.5356@news3.voicenet.com>
<19991015205837.17662.00000025@ngol03.aol.com>
X-Server-Date: 29 Oct 1999 04:49:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You are such the detective my friend.  Don't quit your day job.


RFEnforcer wrote in message
<19991015205837.17662.00000025@ngol03.aol.com>...
>In article <RSMN3.315$zX5.5356@news3.voicenet.com>, "10-7"
<boygonbad@aol.com>
>writes:
>
>>Yes I am wondering myself how many people he has actually charged $500 .
Hmm
>>lets find out
>
>Answer: none.
>
>A quick check of this particular poster's history on deja.com shows that he
>likes to threaten frivolous litigation against other USENET participants
with
>whom he disagrees.  Several examples of this are available for your viewing
>pleasure at www.deja.com.
>
>
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
```

```
>




From -4276346328754278446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/28
Message-ID: <381921A4.6844A317@hotmail.com>#1/1
X-Deja-AN: 541933067
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<38163651.10666602@news3.buffnet.net> <3815F4FF.E5EA5BAB@hotmail.com>
<3817bc90.6311163@news3.buffnet.net> <3817ED3A.351836F7@hotmail.com>
<3818e0da.3515117@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 23:19:04 -0600, pm3-2-205.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb



John D. Kasupski, KC2FNG, KNY2VS wrote:

> On Thu, 28 Oct 1999 01:29:14 -0500, Harry <n5joy@hotmail.com> wrote:
>
> >The problem is we have Rick and John making love to each other
> >and it offends techs on this group. But lately some morons and some
> >newbie hams have come on here and made it not so enjoyable. You guys
> >whine and moan about the legalities of our first amendment rights.
>
> You stupid, pathetic, no-account, lowlife lame-brained kindergarten
> dropout! Show me when Rick and I ever made love on this group.
> Why do you care what we do in the bedroom anyway.
>
> Come back when you want to have sex with me..
> And by the way, size does matter to me. You are hereby kill filed.
>

Ok you got me. I failed to proof read my post.
You're still a troll.

>
> 73 and good DX'ing,
> John D. Kasupski and Rick Bullon are lovers
> KC2FNG, KNY2VS
> Note: this address does accept unsolicited e-mail.
```

From -6702951281754867191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bdfd29d0bb85620,start
X-Google-Attributes: gid106d41,public
From: "Corey Davis" <hypermaxed@earthlink.net>
Subject: TRC 55
Date: 1999/10/28
Message-ID: <7vbaeu$q36$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 541939547
X-ELN-Insert-Date: Thu Oct 28 22:15:05 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 29 Oct 1999 05:14:06 GMT

Hey guys and gals I got it working my uncle helped me rigged it but now I have a nether problem I need a mic my other mic was stolen a couple of months ago I need another one so if any of you have a mic that you dot need or would like to sell let me know I can only go about 10-20 the mic I had was a standing mic with 2 buttons 1 talk and the other lock if you have any like this or know a good website I can go to get some please let me know

Thanx Corey Davis
P.S the mic has to have a 5 pin plug and work for a Realistic

---

From -1186654862461784146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a
X-Google-Attributes: gid106d41,public
From: braffert@columbus.rr.coM (PAA)
Subject: CB Range Question
Date: 1999/10/29
Message-ID: <3818e31e.677256152@news-server>#1/1
X-Deja-AN: 541865418
X-Complaints-To: abuse@rr.com
X-Trace: viper 941156122 24.95.37.229 (Thu, 28 Oct 1999 20:15:22 EDT)
Organization: Road Runner Columbus
NNTP-Posting-Date: Thu, 28 Oct 1999 20:15:22 EDT
Newsgroups: rec.radio.cb

Ok here is my setup. I have a Cobra 29WXST with a K40 antenna mounted via magnet style to the roof of my car. It a 4 watt radio so I have alway used the 1 watt per mile gauge. But after reading some of the postings I think I might be under estimating it a bit. Right now I have to tuned pretty close to an exact match with the antenna. I get around 2 1/2 miles of range which seems like I am getting the short end of the stick when is comes to the range of my radio. So thinking this I took it to a CB shop and had it checked out. After $20.00 the guy told me the radio is working fine. So is it? I know someone will have two cents to add right?

From -2975879875738389659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d545b07889a77b2,start
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Chuck's 2 Way Radio to Close 11/14/99
Date: 1999/10/29
Message-ID: <3818eac9.216021695@netnews.att.net>#1/1
X-Deja-AN: 541865419
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941157053 8515 32.100.122.14 (29 Oct 1999 00:30:53 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 29 Oct 1999 00:30:53 GMT
Newsgroups: rec.radio.cb

go to http://www.chucks2way.com and read the story...

(hit reload or refresh if you're catche is set high...)

73's

The Radio Dude

MailTo:theradiodude@mail.com

From -6201959444127821457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: **Test Question**
Date: 1999/10/29
Message-ID: <3819e399.4218625@news3.buffnet.net>#1/1
X-Deja-AN: 541865420

Content-Transfer-Encoding: 7bit
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<3819d035.11341147@news3.buffnet.net> <7va566$6ou$1@nntp1.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 20:28:17 -0400, ahppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 13:34:05 -0500, "DR KAVORKIAN" <32pills@yahoo.com> wrote:

>Don't quote books, since you feel so smart calculate the equation, and let
>us see how smart you really are, its obvious YOU think your very bright,
>well prove it.

I'll perform NEC calculations for you when you pay me $22.50 an hour to do so. That's what my employer pays me, that's what you can pay me, otherwise do it yourself or find someone else who is dumb enough to work for nothing.Otherwise, I have better things to do with my time.

Your original statement was:

>>>Lets just see how smart you really are, I bet you cannot answer this or
>even
>>>reply to it dumbass.

Well, I did reply to it, and replied with the correct equation that one would use to perform the calculation - IF, that is, I were interested in playing your stupid little game, which I am not. I've demonstrated that I have the necessary knowledge, that is as far as I care to indulge in your nonsense...and anybody in this NG with the intelligence to understand the subject can see that.

Face it, Kadorkyman, you attempted to pose a question I couldn't answer. Your attempt failed. You thought I would have not even the slightest clue of how to proceed with your question, and instead I came up with the exact formula used to perform calculations of that nature, and you can't handle it...so now you are reduced to whining and sniveling and trying to change the subject and gripe about parameters YOU specified in the first place.

I knew EXACTLY how that problem would be solved. I just don't have ampacity charts handy, nor specs on the cross-sectional diameter for various sizes of conductor. If you want to pay me the going rate, I'll make the effort to hunt down that information and give you your answer. Otherwise, go take a long walk off a short pier.

You belong in the kill file with Headless Harry.

>incandescent lamp. and explain to me how you would get a one-way circuit to

>work.

In this example, we don't, we merely specify that we use the one-way circuit length in feet for the value of I to eliminate the possibility that some lamebrain like you would double the length of the conductor to compensate for the fact that the current flows in the opposite direction every half-phase...which would be incorrect since we have the 2 multiplier in the equation - as you yourself pointed out in your next sentence, nitwit.

> The 2 at the beginning of this calculation is for there and back
>calculation.

However, just for the record, a one-way circuit is not out of the question. Ever looked at an infrared remote control circuit? You point the optional IR remote control at your Drake R8B receiver, you push the POWER button, and voila! The radio comes on! Ah, the wonders of modern science, eh, Kadorkyman? And let's see you calculate the voltage drop in THAT conductor (thin air).

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -7827286633639167829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/29
Message-ID: <19991028203246.06905.00000096@ng-xa1.aol.com>#1/1
X-Deja-AN: 541865421
References: <26627-3818D61C-44@storefull-113.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i don't doubt it.
you may have settled the difference of opinion.
thanks
jeff

```
From -5189549184978960689
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991028204320.06905.00000106@ng-xa1.aol.com>#1/1
X-Deja-AN: 541868617
References: <nw5S3.132$Na1.16985@nntp1>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Subject: Re: Why I'm not a Ham...........
>From: "Greg Miller" greg@millerweb.com
>Date: Thu, 28 October 1999 08:01 PM EDT
>Message-id: <nw5S3.132$Na1.16985@nntp1>
>
>> the one thing that would concern me is any nut that has a short wave radio
>can
>> pick up a call book and get YOUR address and do bad things to your home.
>> i picked up a 1996 call book cd at a yard sale for $1.00 and i probably
>have
>> YOUR address as well if you haven't moved in the past 3 years.
>(snip)
>
>Couldn't agree more. Add to that that the Internet, as awesome as it is, is
>also the greatest challenge to privacy in the history of humanity.
>1800search.com... if I know ANYTHING about you, I can search public
>information databases for a small fee and learn almost anything about you.
>In the past, one had to hire an expensive PI and it would take some time.
>This is a bit OT, but radio is not really an issue about privacy compared to
>the net. I think the plus side is that this reality tends to make us more
>sober, more responsible, less challenging, and more tolerant.
>
>None of this is going away, the dam is broken. With universal access to
>information ("knowledge is power"), the game has changed, the rules are
>different, and one's beheavor and actions must accomidate.
>
>It's the best, and worst, of times.
>
>Greg
>
>
i agree with you.
hypothetically speaking, if you were to look me up through
1-800-search.com,there would be some trackable trail involved as to your e-mail
address.
if i were a threat to a ham, i've got my $1.00 call cd and a set of numbers and
off i go.
no trail, total anonimity. come and go in the night without a trace.
i'm not trying to scare anyone but this could be a very real senario that could
happen if a nut had gotten hold of a similar cd. i'm no savior or anything but
think about it.

From 1025445974782292447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CBAA
Date: 1999/10/29
Message-ID: <381aec24.6406391@news3.buffnet.net>#1/1
X-Deja-AN: 541871857
Content-Transfer-Encoding: 7bit
References: <3811326e_1@news.greatbasin.net>
<24176-3811574E-67@storefull-214.iap.bryant.webtv.net> <38121229.564A@imt.net>
<2xzQ3.1703$tS1.12850@newsfeed.slurp.net> <38130D2F.555E@imt.net>
<381515e3.36048910@news3.buffnet.net> <7v7du4$ijj$1@nntp2.atl.mindspring.net>
<3818c986.9629438@news3.buffnet.net> <7v9951$j03$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1999 20:48:37 -0400, ahppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 05:38:02 -0500, "Hillbilly Dave"
<daves@oztech.com> wrote:

>alot the same story here John, I got my license by mistake also   ha

Well, I'm not sure yet whether getting my ham ticket was a mistake or not, it just wasn't what I had planned for that day. Now that I have a no-code tech, I am starting to learn the code, though. As the saying goes, when in Rome, do as the Romans do....

>just barely passed the code.though....by the way I also got a Sonar
>endorsment. why? because it was only one chapter in the book and I was
>bored the night before the test.   man thats just what i needed, a sonar
>endorsment in N.W. Arkansas ha ha...

Well, you never know. I used to know a guy who lived in Florida who had a radar certification that he never used. Six years later he moved to Kansas, started looking for a job, and ended up landing a position with Cessna Corp. who hired him primarily because he had the radar endorsement and they needed someone with knowledge in that area. Now he has the best job he's had in his life, and all because of a piece of paper he spent six years believing was useless.

It never hurts to learn something, even if you think you'll never use it. That's why I'm currently working on learning the code...I have no interest in it now, but then, prior to September 18, I had no interest in ham radio either, and now I have a ticket. You never know.....

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8469721302338065091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf8643476d833ac1
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Re: Microphone for a "FOX" CB
Date: 1999/10/29
Message-ID: <19991028210811.26793.00002164@ng-fj1.aol.com>#1/1
X-Deja-AN: 541874967
References: <3818F1F4.45D5@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

back under your bridge......

From 4733309319974582646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/29
Message-ID: <19991028213026.06905.00000147@ng-xa1.aol.com>#1/1
X-Deja-AN: 541881661
References: <3815F4FF.E5EA5BAB@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: John D Kasupski and Rick Bullon
>From: Harry n5joy@hotmail.com
>Date: Tue, 26 October 1999 02:37 PM EDT
>Message-id: <3815F4FF.E5EA5BAB@hotmail.com>
>
>Callsign: KC2FNG   Class: Technician   Codes: HAI   USA
>Name: JOHN D. KASUPSKI
>Issued: 24 Sep 1999   Expires: 24 Sep 2009
>
>Here is another Rick Bullon wanna be.

>This clown has been a NO-CODE tech for 1 month and his
>signature line on the bottom says "73 and happy DXing"
>How does a "no-code" technician know anything about
>what "dx'ing" is unless he used to do it on 11 meters?
>And "73" is meant ONLY as an abbreviation for "CW",
>which John does not even know what di-dah is. Hey
>John, how long were you a cber before you became a
>"NO-CODER" last month? You and Rick belong to the
>same dork club. You are an idiot Ham Want To Be.
>Real hams look for dx on 15 meters and rag chew on 75.
>They don't go to restaurants and put their handhelds on the
>table and listen to the local repeater while they stuff their
>fat faces with pizza. Real hams also don't waste their time
>on the cb news group. I have a ham license but I don't consider
>myself a real ham. But I am also not a no-code know it all
>either. I am not a self righteous hypocrite, which I suspect
>that you and Rick are. Maybe I don't have a life, but compared
>to you and Rick I have a great life. Maybe you and Rick should
>put this effort into something that really matters. Do you get
>this excited about runaway government spending? Are you
>this passionate about confiscatory tax rates? Do you even
>care about the millions of people going to hell for eternity?
>No, I suspect you only care about what cbers are doing, and
>where you and your rubber ducky commando buddies are going
>for dinner. Now that is a wasted life.
>
>Happy DXing John
>Harry
>
>
>John D. Kasupski, KC2FNG, KNY2VS wrote:
>
>> On 26 Oct 1999 03:33:43 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
>> wrote:
>>
>> >my 2510 is doing 25 watts. thats too much power? please remember i'm just
>using
>> >a half wave vertical
>>
>> Ummm...yeah, it is. The maximum legal limit on CB is 4 watts AM or 12
>> watts PEP sideband. Furthermore, the 2510 is a ham rig modified to
>> work in the CB band, is not type-accepted for CB use, and is therefore
>> illegal to operate in the CB band.
>>
>> >try listening on 26285 usb or 27555 usb in the mornings and afternoons.
>>
>> Didn't you just tell Rick to learn how to read? I suggest you do the
>> same...learn to read Part 95, where you'll learn it is illegal for you
>> to operate on those frequencies, or for that matter, anywhere else
>> except the 40 frequencies or channels specified in Part 95.
>>
>> >the freebands are what ham radio was supposed to be. its not a collection
>of

```
>>
>> A bunch of unlicensed, undisciplined morons operating illegal
>> equipment on unauthorized frequencies? No, that's not at all what ham
>> radio is or ever was about. Try again.
>>
>> >ps yes i still have 112 countries on 11 meters with qsl's direct from the
>> >countires to prove it.
>>
>> Yeah, and every single one of them is illegal under Part 95...so are
>> we supposed to be impressed by your ability to ignore the regulations,
>> or your stupidity in publicly flaunting the fact that you do so, or
>> both? Either way, I'm not the slightest bit impressed.
>>
>> 73 and good DX'ing,
>> John D. Kasupski
>> KC2FNG, KNY2VS
>> Note: this address does not accept unsolicited e-mail.  Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>
>
i suspect he couldn't make it on cb so he had to go to the fcc and get his rf
police badge.
i guess that would make him a rookie rf cop.
                                                jeff




From 4953161404645428 53
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028212656.06905.00000142@ng-xa1.aol.com>#1/1
X-Deja-AN: 541881662
References: <38163651.10666602@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: CB today Sucks !!
>From: kny2vs@buffnet.net  (John D. Kasupski, KC2FNG, KNY2VS)
>Date: Tue, 26 October 1999 01:29 AM EDT

>Didn't you just tell Rick to learn how to read? I suggest you do the
>same...learn to read Part 95, where you'll learn it is illegal for you
>to operate on those frequencies, or for that matter, anywhere else
>except the 40 frequencies or channels specified in Part 95.

>
>A bunch of unlicensed, undisciplined morons operating illegal
```

>equipment on unauthorized frequencies? No, that's not at all what ham
>radio is or ever was about. Try again.

>
>Yeah, and every single one of them is illegal under Part 95...so are
>we supposed to be impressed by your ability to ignore the regulations,
>or your stupidity in publicly flaunting the fact that you do so, or
>both? Either way, I'm not the slightest bit impressed.

>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS

this proves my point to a tee. the ham / rf police get on and start with their
smart, read dumb, ass condemnations about out-banders instead of trying to
"elmer" them into compliance in the spirit of a true ham.
then to top that off, you have a "good dxing" wish after every post and promote
these activities.
you need to get your shit together as to which way you are going and stop
giving the REAL ham elmers a bad reputation.
jeff

From -8215465331668095152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028214121.06905.00000156@ng-xa1.aol.com>#1/1
X-Deja-AN: 541883830
References: <rY0WOKr9HEcHaZeKEItkuIASh3V9@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I left CB when the channels started getting more obscene and
>when the power amps started becoming more common and became a ham
>instead.

>I never had any reason to warn
>anyone about their language--it wasn't any of my business how a person
>chose to speak, and when it became too offensive for me I knew where my
>on/off switch was located.

>In the same way I didn't complain about bleed over from
>truckers, although I was known to complain if someone deliberately
>trashed a channel or decided to "show off" with over-modulation or an

```
>amp--but that was solely because I didn't (and don't) believe that
>anyone has the right to deliberately interfere with the right of others
>to enjoy radio as well. If a person ran a clean station and respected
>the rights of other users I could care less if he was running a legal
>Browning Eagle on a Super Magnum  or an FT-101 with a 1KW amp and a
>cubical quad.
>
>    Any other questions?
>
>    Rick<--former "Frustration Station" from Las Vegas
>
>
so what is your problem and why are you here now?
                                            jeff




From 5505548735199534200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: John D Kasupski and Rick Bullon
Date: 1999/10/29
Message-ID: <19991028213603.06905.00000152@ng-xa1.aol.com>#1/1
X-Deja-AN: 541883831
References: <3818e0da.3515117@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I refuse to engage in a battle of
>wits with an unarmed person.

if this were the case, you would have commited suicide years ago.
                                       jeff




From 8488520239880959287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028222249.06905.00000197@ng-xa1.aol.com>#1/1
X-Deja-AN: 541896514
References: <3817039B.B4E6EB40@-NOSPAM-hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>>        Rick<--former "Frustration Station" from Las Vegas
```

sounds like the "former" is a little out of place and may still apply.
just out of curiosity, does "frustration station" mean that rick may have caused some frustration in his cb days?
i don't know, i'm just asking.
jeff

```
From -8322680320160012263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028221644.06905.00000190@ng-xa1.aol.com>#1/1
X-Deja-AN: 541896515
References: <3816EE84.6696@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>And there is is in a nutshell. It's not the amps. It's not the freeband.
>It's the ATTITUDE.

exactly!!! it's the ham / rf police attitude here that gets such a negative response from the cb'ers.
it has been written on this ng that some hams left cb because it has become a "sewer".
if this is the case, then stay off from cb and this ng and allow us to wallow in our sewer until it splashes into 10 meters. then, and only then, do you have the right to come in with a mop and clean things up.
hams have so much unused spectrum that they could use instead of tuning into the sewer but they don't until some commerical interest threatens a piece of that spectrum,then they rally around the flag like the first patriots to defend it to the death. all we are allowed is 450 khz of spectrum and you feel the need to crowd in here with us.
is there something here that you want that your not getting on your own spectrum or are you just here to stir up the shit on the bottom of the pot?

>If your first reaction to this post is to say "F* you",
>then you have it and are part of the problem.
>
here we go again with a ham trying to control us and what we say.

if i were to say "F" you to you, it would not be for your definition of part 95 as it is essentially right. it would be for your, and other like minded hams, trying to control us with threats of turning posts and e-mailings over to the fcc and other such things.
the fcc couldn't do anything with them as there is no law / rule against publicly speaking about radio mods or linear amps. the first amendment guarantees this. this is why you can openly buy instruction books on the subject. otherwise the fcc would be guilty of censorship. first amendment strikes again.
the big shame is the people who worry over these bullshit scare tactics that the hams try to bully us with because they don't know their constitutional rights enough to know that the rf police are just blowing smoke from a shit fire.
>
>There is a good passage in the bible that basically says to do on to
>others, as you would have them do onto you. If people would respect the
>rights of others, and not be so self absorbed, and self centered, then
>there wouldn't be this mess on CB

this is also true of the self-centered hams out there who think they have a God given right to control other peoples lives.
slavery is also in the Bible but if someone tries to enslave me, one of us is going to die.
this is not a threat to you or anyone else but a demonstration of my right NOT to be controlled by someone who has ZERO authority to do so.
an amateur license ONLY gives one the authority to communicate over amateur frequencies and, to a certain extent, police THOSE frequencies.
nowhere is it written that a ham can police cb other than those remidies afforded any other citizen which is to complain to the fcc directly.
bitching here on this ng will get you nowhere as you are on the wrong turf.
jeff

```
From 4442129770181857624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028223050.06905.00000203@ng-xa1.aol.com>#1/1
X-Deja-AN: 541896518
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>   Why would I want to "talk skip on AM" with 40 channels?
>

>   I can work the world _consistently_ from my car OR home on any
>HF band using any mode I want.
>
>   The limitation would be boring.
>
>   And btw--I don't HAVE a no-code license. Learn enough about ham
>to recognize license class from the call sign. I'm an Advanced class
>ham, not a Technician class.
>
>   Rick

if 40 channels is so limiting, why are you here in the first place.
maybe some find am dx challenging.
apparently a challenge you're not up to.
just like sucessful physically challenged people. they don't stop at their limits, they learn to use what they have to the fullest. just like am dx on cb. instead of sitting back in the ole' easy chair and letting the repeater do all of your work for you, get on and try it some time. you may find it interesting while standing on your own two finals.

jeff

From 939368493026136049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028224825.06905.00000218@ng-xa1.aol.com>#1/1
X-Deja-AN: 541903472
References: <38183A38.2BCA@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Remember, for every yahoo that you try to work skip with, you are
>interfering with local communications in both your area, and the areas
>that you "skip" to.
>

and while we're on the subject of skip, if you and i are 5 blocks apart and you are talking local and i'm talking skip on two different channels and the skip is rolling at that time, you too will be interfering with someone at the same distance that i'm getting on the same channel as the one you are talking on. it happens to all of us, even at four watts out. skip is like an explosion. it goes off in all directions and, unless you have a beam, it's impossible to control. then with a beam, you're going to interfere with someone because your efective radiated power is much higher even with a four watt feed.
i've seen times during the last solar max where i couldn't hardly get across

the street but when i cq'd the interfering station and exchanges of qth and
equipment reports, many times they would be way beyond the 125 mile limit and
barefoot to.
remember, during hot skip, you almost have to call break channel across the
continent to be TOTALLY courtious to everyone on the channel.
under these circumstances, your arguement is a moot point.
jeff

From 7481825866476255019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028230122.06905.00000224@ng-xa1.aol.com>#1/1
X-Deja-AN: 541906988
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: CB today Sucks !!
>From: ke8hh@arrl.net
>Date: Thu, 28 October 1999 02:59 PM EDT
>Message-id: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
>
>On Thu, 28 Oct 1999 07:57:44 -0400, Dave Hall
><nojunkmail_n3cvj@worldlynx.net> wrote:
>
>>News Flash: Not all of us want or appreciate skip or the people who
>>insist on working it. Many of us like to chat among the locals with
>>relative peace.
>
>   Dave, that is a voice of reason.
>
>   I'm accused of posting inappropriately since I am no longer
>active on CB--but the fact of the matter is, if the CB bands were
>cleaned up so that they were as civilized and usable as they once were,
>I would be among the first to buy a new rig and become active on CB
>again. I _did_ enjoy CB when I wasn on it--and I made a lot of friends
>there. But there is simply no reason to subject myself--or my family--to
>the obscenities, carriers, and interference that has become normal on
>the channels.
>
>   Do I have a right to post as I do? Yes--because it is the idiot
>minority--not the decent majority--of CB users who have driven me, and
>many other former CB'ers, away from a radio interest that we once were
>able to share.

>
> I would like nothing better than to see the FCC start regulating the CB channels and clean up the garbage that is going on--but unfortunately it isn't going to happen.
>
> Rick

to be honest, i have to agree with this post but just as a point of fact, if all of the gutter mouths, linears and all of the other things that you find objectionable were to disappear tonight, the band would never be as it once was because of the proliferation of inexpensive cb's that flooded the market.
the first cb that i actually owned, i bought back in 1972. it was a 2 watt, 3 channel midland walkie talkie and, yes, i didn't have a license to use it then either.
i paid as much for it new as a low / mid grade rad shack mobile costs now.
the comparativly high cost of a cb then coupled with the requirement of a license kept the population low back then.
now, since they dropped the license requirement, there is a chicken AND a cb in every pot. on top of all of this, we are comming up on another solar max, even at 4 watts, and if the predictions hold true, skip will make the "legal 40" unbareable again.

jeff

From -3890898090995998951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028231758.06905.00000238@ng-xa1.aol.com>#1/1
X-Deja-AN: 541910798
References: <7va6sr$668$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>dont think the people who live right behind the newly built drag strip enjoy the sound do you?

10-4 on that!!!
i used to live 3 miles from sunshine speedway in st pete fla 10 years ago.
when they fired up the peroxide rockets, you'd thing they were comming through the living room.
i had no ground to bitch on though, they were there before the sub-division where i lived.

jeff

```
From -3675773202171734848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991028231936.18530.00000068@ngol07.aol.com>#1/1
X-Deja-AN: 541914483
References: <19991028162342.22544.00003468@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991028162342.22544.00003468@ng-fi1.aol.com>, pllo2a@aol.com
(PLLO2A) writes:

>this goes to show that C B does NOT stand for Cry Baby but it sure does
>attract
>a bunch here from the ham community.
>                                            jeff

Yeah!
But why is that??????
Hams feel free to answer!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 2426177899053275429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/29
Message-ID: <19991028231936.18530.00000069@ngol07.aol.com>#1/1
X-Deja-AN: 541914484
References: <7v7q5d$im1$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7v7q5d$im1$1@nnrp1.deja.com>, ja_lopez@my-deja.com writes:

>> Oh to the original post....
```

```
>>
>> Get a Powder White Skullcracka!!!!
>
>You are absolutely right! I concede defeat and will sell my Henry
>3K Classic X Mk II at once! I await my next QSO on 20meters with my
>new amp with great anticipation....." Rig here is an Icom 775DSP with
>a Mosley PRO-57-B at 75 feet...OH Yes! and a SKULLCRACKA amplifier..."

Glad you agree!!! Lopes!
He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 6970024310189853499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028233222.06905.00000254@ng-xa1.aol.com>#1/1
X-Deja-AN: 541914486
References: <3816ED1E.5302@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: CB today Sucks !!
>From: Dave Hall nojunkmail_n3cvj@worldlynx.net
>Date: Wed, 27 October 1999 08:16 AM EDT
>Message-id: <3816ED1E.5302@worldlynx.net>
>
>DR KAVORKIAN wrote:
>>
>> How long did it take you to stop saying "10-4" and "break channel" or
>"watch
>> your mouth son, this is a family channel" answer that question you mudduck,
>> I bet just recently when you left 11 meters you were talking SSB on
>channels
>> 36,37,38 and 39 on the CB dial and I would even bet you were running an
>amp,
>> complaining about the bleedover from the truck drivers, man you are a real
>>
>
>You guys are just as guilty as the "wannabe" hams you are attacking. You
>are making assumptions without any facts to back it up. Can you say
>HYPOCRITE? Sure you can.
>You don't like it when some of these guys (and they're not all hams)
>complain about the lawlessness of CBers, and make a blanket
```

>generalization. Now you retaliate with the same?
>
>Blanket ad hominem attacks on people without any facts are nothing more
>than mudslinging, and no different than children in the playground.
>
>Dave
>"Sandbagger"
>
>

then we are all children. in case you wern't reading the war that was going on
for the past several months, i had several admitted hams attack me with
generalizations and, as you put it, mudslinging.
i retaliated in kind in harsh ways. some mud of my own but more with legitiment
questions that they would not / could not answer because either they had no
answer or the answer would force them to admit that they were wrong or to admit
that they had ZERO authority to come here and tell anybody what to do.
they either didn't have the balls to answer the questions presented, totally
ignored them or side-stepped the issue all together.
from what you are saying, if someone "shoots at me" and i shoot back, i'm
wrong. if i lay down for them like a "good little boy" it's all right???
I THINK NOT!!! that shit's for the birds.
jeff

From 6873604353888894586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20e5858154298f6e
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: ROBYN T-240D
Date: 1999/10/29
Message-ID: <3819477C.60B9@bellsouth.net>#1/1
X-Deja-AN: 541920144
Content-Transfer-Encoding: 7bit
References: <19991028173135.13648.00002085@ng-fq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 941169756 209.214.200.161 (Fri, 29 Oct 1999 00:02:36 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Fri, 29 Oct 1999 00:02:36 EDT
Newsgroups: rec.radio.cb

Buckaroo223 wrote:
>
> Hi, I am looking for a Robyn T-240D tube type radio. I will send up to $40
> bucks on this radio. Please email me and tell me what you have. If you like, I
> will trade a Cobra Ca-75 power mic plus $20 bucks. Thays equals $40 bucks. I'm
> selling the mic for $20 and given $20 more to equal $40. Email me if you are
> interested.

>
>   Thanks Buckaroo "223"

The last 240-D I sold went for $75. I could have got more but I only
paid $3.00 for it. Medicine Man.

From -6700038434798847651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991028235959.06905.00000273@ng-xa1.aol.com>#1/1
X-Deja-AN: 541922465
References: <3818362D.5782@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Who started it is irrelevant. It takes a much bigger person, to just say
>"Sure, whatever you say" and go about your business.

that's what most of Europe said to hitler.>The one sure thing about the human
race is that we're all different in
>one way or another.

this is true, so leave us in peace with our opinions and we'll leave you and
your 10 ham-related ng's to your opinions.

>But as long as what you are defending is
>purely subjective in nature, then you have no more "rights" than the
>other guy does. It's all based on opinions. We all have them, and
>they're all equally valid or invalid

bulls eye. this is what i've been trying to get across to the rf police for 6
months now.
it is OUR opinion that what WE do on OUR band is OUR business and has validity
for US and what YOU do on YOUR bands is YOUR business and has validity for YOU.
WE don't have a right to tell YOU how to run YOUR lives and in turn YOU don't
have a right to tell US how to run OUR lives either. YOUR opinion, to US, is
invalid and OUR opinion, to YOU is invalad. inother words, stalemate except you
are on a CB news group where these things are going to be discussed. if you
want to bitch about it to agreeable ears, go to one of your other ten
ham-related ng's and bitch there.
if you haven't noticed, nobody here is really listening to what you have to
say. we are just wasting a lot of time fending off butt-inski's like you who
spam this ng with a bunch of shit that no one here is interested in hearing
except those of like mind to yourself.
it's like the situation of someone throwing a party and the crasher gets
ignored. usually, the unwelcome ones get the hint and leave but the rf police

are like the energizer bunny. they just keep going on, and on, and on...

>Someday, that "dork" may save your life, or may be the guy you have to
>interview with for a job, or to get a mortgage at the bank.

i'd rather jump or live in a cardboard box than work for someone like this.
not so much the "dork" part, but i really have a hard time staying around
someone who thinks they have the authority to control personal aspects of my
life. my boss can control my work related time, my mortgage holder can control
when i send in my payments, and i would be grateful to the guy who saved my
life but not enough to kiss any of there asses over my personal time or
activities.

jeff

From 357714987358235936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc772bc6376e1012
X-Google-Attributes: gid106d41,public
From: Ramrod <Ramrod@lords.com>
Subject: Re: need help on Gal 66v -- diagram?
Date: 1999/10/29
Message-ID: <381923C5.B137AECB@lords.com>#1/1
X-Deja-AN: 541929430
Content-Transfer-Encoding: 7bit
References: <TszQ3.1700$tS1.11547@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 941171634 24.0.170.125 (Thu, 28 Oct 1999 21:33:54 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Oct 1999 21:33:54 PDT
Newsgroups: rec.radio.cb

Your freq counter is designed to shut off when the the switch is in the NB+
position.
Locate C49 which is in the back left corner next to TR17. Unsolder both leads of
C49 and resolder the cap flush to the pc board. The leads are too long on C49
and can cause the 20+ noise signal you are seeing.

krenelka wrote:

> BREAK!
> It has been a while since I have been in the group, so I will get to the
> point.
>
> I have a 66v that was butchered (iron burns, clips, etc.) the radio works
> great except the NB will not work, I have noticed that if switched to NB+

> the frec counter goes out. the receive is a little "goofy" if turned all the
> way up in has 20+ dB noise (on a quite night) I usually run it at about "1
> o'clock". any suggestions?
>
> thanks, PIEMAN   DX=143
> (still baking with the Cookie)
> --
> 95 Dakota,... a bunch of goodies

From -3577484125790080747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: **Test Question**
Date: 1999/10/29
Message-ID: <TT9S3.358$Aa4.4234@newsfeed.slurp.net>#1/1
X-Deja-AN: 541939546
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<3819d035.11341147@news3.buffnet.net> <7va566$6ou$1@nntp1.atl.mindspring.net>
<3819e399.4218625@news3.buffnet.net> <7vb2hk$9oe$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 941173363 209.161.76.200 (Fri, 29 Oct 1999 00:02:43
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 00:02:43 CDT
Newsgroups: rec.radio.cb

Does anyone else see the call sign and see something else appearing here?
KC2 F N G. I couldn't pass it up. Everytime I see it I think it to myself
and chuckle. Sorry, just my observation, and it seems to fit.

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7vb2hk$9oe$1@nntp8.atl.mindspring.net...
>
> John D. Kasupski, KC2FNG, KNY2VS wrote in message And let's see you
> calculate the
> >voltage drop in THAT conductor (thin air).
> There is no voltage drop in that, and you will not kill file me, you are
to
> interested in what I say smart ass, you still have not shown the answer to
> the equation, And your hourly income does not impress me, that is merely
> chump change to me.
> And I still would like to see you solve the equation (in a simple manner).
> you do not need any charts to solve this equation, all the specs are there
> you simply need to rely on your ohms law pie, what more do you need? and I
> like the way you tried to clean it up with the one way circuit attempt,
give

```
> me a break. You are once again feeling inferior to CBer's, which is a
frail
> attempt but at least your trying. Man you dont have a man in your family
if
> you cannot show the answer to this simple equation smart man.
>
> P.S. don't use the kill file cop out so you dont have to answer the
> equation, don't be afraid to make mistakes everyone does from time to
time.
> This kinda proves the theory of "Its better to be silent and thought of as
a
> fool,
>  than to speak and prove its true" especially by a bunch of dUmB oLe
cBeRz!
>
>





From -848108912687342357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c855a427b8fbb4a8,start
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: LOOKING FOR DRIVER.....
Date: 1999/10/29
Message-ID: <22309-3819235F-92@storefull-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 541939548
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQjU4z0n5mXsdNK7KiSrxVLvgf3MQIVAMt38vCdNbfcnGoKZRf+MN8N+g2T
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Looking for a good tube amp that can dead key from 60 to 200 watts with
a lot of swing.Something with a steel tube if possible....

  JIM ""(AMBERJACK)""                                  JIM.....DX
#707.......





From -5666353273300328203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
```

From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/29
Message-ID: <7vbbcn$429$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 541943166
References: <7v7q5d$im1$1@nnrp1.deja.com>
<19991028231936.18530.00000069@ngol07.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941174999 4169 12.75.129.50 (29 Oct 1999
05:29:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Oct 1999 05:29:59 GMT
Newsgroups: rec.radio.cb

Yes, the Texas Stars are nice...

Then I got a TX 800 (aka LA 900)

From 1766234124596899612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd05d389cbc7ae9
X-Google-Attributes: gid106d41,public
From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: Need a wide band mobile antenna
Date: 1999/10/29
Message-ID: <7vbbkc$5j1$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 541943167
References: <12693-3818A044-1@storefull-216.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941175244 5729 12.75.129.50 (29 Oct 1999
05:34:04 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Oct 1999 05:34:04 GMT
Newsgroups: rec.radio.cb

I use an Antron Q-60 5 ft. continuous- load whip with my President George.
18 feet of RG-8/U with soldered connectors on both ends, and my SWR never
goes above 1.5:1 across my normal operating range

From 2374370253618892707
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <19991029014041.12436.00002118@ng-ff1.aol.com>#1/1
X-Deja-AN: 541943168
References: <7v50t5$2uh$1@holly.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On 26 Oct 1999 03:36:28 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

<<what in that comment makes it so obvious i know nothing?>>

Let me repeat: I said that "it's obvious you know nothing of HF propagation". Sitting on 3.950 and 14.313 just waiting to hear off color language and bad behavior will give you a very narrow view of what the ham bands are actually capable of, and will teach you nothing about propagation.

<< as a life long shortwave listener and general radio hobbiest i know a little. are you denying that 14313 is full of ass holes cussing during the day>>

Truth is you really gotta be a dedicated 24/7 listener to catch the antics of the few troublemakers on 14.313. (But maybe that is what you are looking for??) Most of the day 14.313 is "full" of maritime mobile stations and routine net operations.

<<or are you denying the fact that 40 meters is full of annoying ass shortwave stations or are you denying both???>>>

DSP auto notch works magic on SW heterodynes. 40 is a geat band. Guess you wouldn't have known that, since you don't actually *use* 40 meters.

From -6039641286306445556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70e89d039e6b5148,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201A
Date: 1999/10/29
Message-ID: <3819A537.82D72FCF@gate.net>#1/1
X-Deja-AN: 541949969
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------DD4A2B94AAD88AA5604EE68A"

```
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 941175927 74350 207.36.197.110 (29 Oct 1999 05:45:27 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 05:45:27 GMT
Newsgroups: rec.radio.cb


--------------DD4A2B94AAD88AA5604EE68A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit


          Hello I have a copy of the original manuals F/S ;

  1. Browning Golden Eagle Mark II
  2. Browning Golden Eagle Mark III
  3. Browning Golden Eagle Mark IV
  4. Tram D201 A Manual
  5. President Grant 120 Channel Manual

               ******    All w/schematics and operating instructions !
******
                               E-mail me if interested..! thanks much 73

Look at  pics of these manuals  here--->   http://www.gate.net/~elz/





--------------DD4A2B94AAD88AA5604EE68A
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b><font color="#FF0000"></font></b>&nbsp;
<br><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Hello I have a copy of the original manuals F/S ;</font></b><b><font
color="#FF0000"></font></b>
<p><b><font color="#FF0000">&nbsp; 1. Browning Golden Eagle Mark II</font></b>
<br><b><font color="#FF0000">&nbsp; 2. Browning Golden Eagle Mark III</font></b>
<br><b><font color="#FF0000">&nbsp; 3. Browning Golden Eagle Mark IV</font></b>
<br><b><font color="#FF0000">&nbsp; 4. Tram D201 A Manual</font></b>
<br><b><font color="#FF0000">&nbsp; 5. President Grant 120 Channel Manual</font></
b><b><font color="#FF0000"></font></b>
<p><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions !
&nbsp;&nbsp;&nbsp;&nbsp;
```

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******</font></b>
<br><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
E-mail me if interested..! thanks much 73</font></b><b><font color="#FF0000"></
font></b>
<p><b><font color="#FF0000">Look at&nbsp; pics of these manuals&nbsp; here---
>&nbsp;&nbsp;
<A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></font></b>
<br><b><font color="#FF0000">&nbsp;</font></b><b><font color="#FF0000"></font></b>
<p><b><font color="#FF0000">&nbsp;</font></b>
<br><b><font color="#FF0000">&nbsp;</font></b></html>

--------------DD4A2B94AAD88AA5604EE68A--
```

```
From -8088901787125490658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/29
Message-ID: <DW5uXTANrTG4Ew4r@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 541953030
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
<rv3S3.10823$Ph7.74444@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941177908 26099 62.137.45.103 (29 Oct 1999 06:18:28
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 06:18:28 GMT
Newsgroups: rec.radio.cb

Hi all,
>You've been on the reflector again!
>
>
>Toll Free
>
>phil <phil@invest.fsbusiness.co.uk> wrote in message
>news:CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk...
>> Thought some of you constructors out there may be interested.
>>
>> http://207.108.137.61/
No, I was passed this URL by a fella over you're way who I'm
corresponding with regards a class-S PWM modulator for this class-E PA
we've finished.
```

True to Raab's design we've now seen 700+ watts at 100v with 92.5% efficiency!

All you need now is some FET's that do the same job at 27MHz.

Phil / UK

From -14195349990147177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/29
Message-ID: <CGmujUAwrTG4Ew5K@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 541953031
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
<7vb0ug$2tf$1@nntp8.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941177909 26099 62.137.45.103 (29 Oct 1999 06:18:29 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 06:18:29 GMT
Newsgroups: rec.radio.cb

>Hey Phil I have had this in my favorites for quite some time, cool link.
>Try this one, you might have already seen this. It sure does make good
>wallpaper for your desktop.
>http://www.magicio.com/cgroen/pictures.htm
>
>Catch ya later
>-=PEAKABOO=-
Tnx Peakaboo

Phil

From -1136214643595319346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bdfd29d0bb85620
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: TRC 55
Date: 1999/10/29
Message-ID: <38193C4A.F8EEF582@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 541953032
Content-Transfer-Encoding: 7bit
References: <7vbaeu$q36$1@ash.prod.itd.earthlink.net>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941178104 24.3.61.159 (Fri, 29 Oct 1999 02:21:44 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 02:21:44 EDT
Newsgroups: rec.radio.cb

With few exceptions, all Realistic CB's use the same mic. See
http://www.copper.com/mics/Realistic.html
for details. In the 2000 catalog I see:
Dynamic mic 21-1172 19.99
Noise cancelling 21-1177 29.99 (not worth it)

Best thing is to wait until Saturday and/or Sunday and hit flea
markets and yard sales. Hamfests after that. Be prepared to see
funny looking people with many antennas sticking out from their
bodies <: I've picked up several D-104's for $10. You might find
a complete classic base station for peanuts. Just wipe off the dust!

Corey Davis wrote:
>
> Hey guys and gals I got it working my uncle helped me rigged it but now I
> have a nether problem I need a mic my other mic was stolen a couple of
> months ago I need another one so if any of you have a mic that you dot need
> or would like to sell let me know I can only go about 10$-20$ the mic I had
> was a standing mic with 2 buttons 1 talk and the other lock if you have any
> like this or know a good website I can go to get some please let me know
>
> Thanx Corey Davis
> P.S the mic has to have a 5 pin plug and work for a Realistic



From -8152832751958467504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fce687af389c296,start
X-Google-Attributes: gid106d41,public
From: rh3333@aol.com (RH3333)
Subject: >>>TUBES AVAILABLE<<
Date: 1999/10/29
Message-ID: <19991029022453.13754.00002051@ng-bg1.aol.com>#1/1
X-Deja-AN: 541955836
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

TUBES AVAILABLE

I currently have over 300,000 tubes in stock.  Have a good selection of both
new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a  Web Site nor a price list.  Suggest that you Email or
```

Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding you needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL.   32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

From -1125664480111149921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd3b24ab299c93ae,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB and Hard to Find Items
Date: 1999/10/29
Message-ID: <19991029030624.13533.00002042@ng-da1.aol.com>#1/1
X-Deja-AN: 541961736
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB & Hard to Find Items. Will e-mail (Word or Wordperfect) or USPS.
Ralph
D&R Electronics

From -8865984938219089959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Amp pictures
Date: 1999/10/29
Message-ID: <381950A4.2CE76223@netzero.net>#1/1
X-Deja-AN: 541976487
Content-Transfer-Encoding: 7bit
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
<rv3S3.10823$Ph7.74444@insync> <DW5uXTANrTG4Ew4r@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941183408 5160 (none) 206.84.8.242

X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

That's brave talk--too bad Phil lost himself in the mire of 160.
--
phil wrote:
>
> Hi all,
> >You've been on the reflector again!
> >
> >
> >Toll Free
> >
> >phil <phil@invest.fsbusiness.co.uk> wrote in message
> >news:CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk...
> >> Thought some of you constructors out there may be interested.
> >>
> >> http://207.108.137.61/
> No, I was passed this URL by a fella over you're way who I'm
> corresponding with regards a class-S PWM modulator for this class-E PA
> we've finished.
>
> True to Raab's design we've now seen 700+ watts at 100v with 92.5%
> efficiency!
>
> All you need now is some FET's that do the same job at 27MHz.
>
> Phil / UK

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 6894908152092054243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vbkls$o66$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 541976488
References: <38184203.7FF9@worldlynx.net> <19991028163509.22544.00003479@ng-fi1.aol.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.25 (htopic)
Newsgroups: rec.radio.cb

Bulls-eye!
PLLO2A <pllo2a@aol.com> wrote in message
news:19991028163509.22544.00003479@ng-fi1.aol.com...
> >
> >I find is somewhat ironic, that the "lawless" people have been telling
> >the rest of us for years to just "turn it to the left, and stop crying",
> >when they run their illegal equipment, are now the ones crying that the
> >FCC may soon be clamping down on them. I say, what goes around, comes
> >around.......
> >
> >Dave
> >"Sandbagger"
> >
> although i am an out-bander, i have to agree with some of what you said
but the
> part about cb'ers crying is untrue.
> there are no "laws", only "rules".
> we are NOT the ones crying it's the rf police hams who keep crying in our
beer
> about our activities. when we choose to "cross the line", we take on the
> responsibilities and consequences for our actions upon ourselves so who's
the
> one doing the crying?
> the only negativities displayed here either come from the hams or are
brought
> on by the hams upon themselves.
> these are the ones diong the crying, not us.
>                                              jeff
>
>




From -6871635142301191870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: amp efficiency
Date: 1999/10/29
Message-ID: <381954AC.F01214A9@netzero.net>#1/1
X-Deja-AN: 541976489
```

```
Content-Transfer-Encoding: 7bit
References: <7vb062$oa4$1@autumn.news.rcn.net> <7vb116$21s$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941184445 6313 (none) 206.84.8.242
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Amplifiers are nothing more than sophistocated power converters.

For example, most all of them convert simple DC power to complex AC power.

Efficiency relates to what is lost in the convertion. For example, lets say a particular amplifier draws 10 amps at 10 volts DC. That amounts to 100 watts that's DRAWN by the amp. The output of the amp in our example will be less than 100 watts because some of the power is LOST in the conversion from DC to AC. In most cases a 50 to 70 percent conversion is all that can be expected. That means that out of the 100 watts of input power only 50 to 70 watts of output power will be realized. The rest is wasted as heat in the convertion process.

It all amounts to simple mathmatics. If you can understand the concept of output power versus input power based on the efficiency factor, you're ahead of the game.

```
--
131 wrote:
>
> After reading my post, it sounded kind of vague. What I mean is the term
> efficiency, as in linear amplifiers.
>
> 131 <azcot@erols.com> wrote in message
> news:7vb062$oa4$1@autumn.news.rcn.net...
> > Can someone please explain "amp efficiency."
> > Thanks!!!
> >                                   ____  __ __
> >                                  /  ___ /  ___ |
> >                                  \___   \___   \
> >                                   ___ )   |__ )  |
> >                                  |____ /__ __/
> >
> >
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-
```

Link to A.M. Tutorial, rec.radio.cb FAQ

and The Dark Side:
http://kd6tas.conk.com

From -1385303019043364307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d5679b0ea3d1c11
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: which is better?
Date: 1999/10/29
Message-ID: <3819553A.93E4C33A@netzero.net>#1/1
X-Deja-AN: 541979422
Content-Transfer-Encoding: 7bit
References: <38192FCD.37615445@infoblvd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941184582 6313 (none) 206.84.8.242
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb

It depends on the application and what the user what's out of the
set-up.
--
David wrote:
>
> Which is better, a linear or a modulator, high or low drive??
>   [Image]

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5458407170036871419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48,start
X-Google-Attributes: gid106d41,public
From: tomcat4680@aol.com (TomCat4680)
Subject: trucker channel
Date: 1999/10/29
Message-ID: <19991029042816.19082.00000293@ng-bd1.aol.com>#1/1
X-Deja-AN: 541979423

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

hello all

is there a trucker channel? if so what is it? email response is preferred

```
From -6836381169975633319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d5679b0ea3d1c11
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: which is better?
Date: 1999/10/29
Message-ID: <38195AA5.9C7D7AD@netzero.net>#1/1
X-Deja-AN: 541982181
Content-Transfer-Encoding: 7bit
References: <38192FCD.37615445@infoblvd.net> <3819553A.93E4C33A@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941185973 7681 (none) 206.84.8.242
X-Access: 16 [7206]
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Bill Eitner wrote:

Correction.

It depends on the application and what the user wants out of the set-up.

End correction.

```
> --
> David wrote:
> >
> > Which is better, a linear or a modulator, high or low drive??

> --
> ---------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---------------------------------------------------------------------


--
-------------------------------------------------------------------
```

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2717718126830493685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vbp3k$or9$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 541990840
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38181A87.FC201E6A@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.25 (htopic)
Newsgroups: rec.radio.cb

Mr. Stewart,
I agree we all have to be responsible and accountable for our own actions. I don't think I said the FCC is foolish but they are under-staffed. Some of the "Guests" in this NG refer to Mr. Hollingsworth as a Messiah. To each his own. I feel as long as you are on record with the FCC you are subject to a good deal more scrutiny and issues with other Amateurs. I may be looking at this wrong but if I were to talk out-of-band today and, you tell me I shouldn't do that and explain why, haven't you done your job? Anything after that is crying.

Without rigid policing (both self-policing and policing by the
> FCC), a misguided person, out for mischief, could cause a lot of serious
> problems for a large number of people, including those on other radio
services.
>
>   Therefore, it is not as simple as "turn it off or change the channel."
> If we allow those out for mischief to tarnish the image of amateur
> radio (by causing problems for others), we would quickly lose our
> privilege to use the great number of frequencies and capabilities
> entrusted to us by our government, and the governments of other
> countries around the world.

This is where I have another problem. I can see the tarnished image not only in the rate of growth of ARS but also in the quality of it's operators. Where I live it is the same as CB. I still hear Profanity, fights, racism,

jamming, deliberate destruction of someone's equipment (Someone over-heated
a repeater?!) and excessive power. I don't think this "Policing" thing is
very effective. You see, Mr. Stewart, your side of the street is still
dirty. If it is not working in ARS how will it work on CB? Every 3 months
or so someone I know somewhere in the country gets busted. At that rate we
would not live to see many of the channels and stations cleaned-up.

Dwight Stewart <stewart@amouse.net> wrote in message
news:38181A87.FC201E6A@amouse.net...
> Miles Davis wrote:
> >
> > This is the reason amateur radio is not appealing to the masses. Why
would I
> > want to publicize my name and address only to have some jealous idiot
> > broadcast or turn it over to anyone? I would be the first to admit that
ARS
> > is very attractive but all of the crying turns me away. I have been on
the
> > radio since 1977 and I have been jammed, keyed on, had my ears plugged
and
> > bled on and I never felt the need to turn someone over to the FCC. It is
as
> > simple as this: turn it off or change the channel. Then there are
"Guests"
> > in this newsgroup. The word on the street is they feel they have been
> > mistreated by CBers. I figure they need to feel important too. Kinda
makes
> > me glad I'm a man.
>
>
>   If the "anyone" you are referring to is the FCC, realise the FCC is
> not foolish. They will seldom take drastic action (fines, etc) unless
> they have a recording. And, if they have a recording, they can easily
> tell if that is your radio on the recording. In other words, they have
> ways to identify your radio from the radios used by others.
>
>   As for your vague complaint about self-policeing in the Amateur Radio
> bands, it is urged by the FCC. And I strongly agree with that policy.
> A ham operator can use equipment with very advanced capabilities (high
> power output, satellite, moon-bounce, long-range repeaters, potential
> global communications, etc.).
>
>   Without rigid policeing (both self-policeing and policeing by the
> FCC), a misguided person, out for mischief, could cause a lot of serious
> problems for a large number of people, including those on other radio
services.
>
>   Therefore, it is not as simple as "turn it off or change the channel."
> If we allow those out for mischief to tarnish the image of amateur
> radio (by causing problems for others), we would quickly lose our
> priviledge to use the great number of frequencies and capabilities
> entrusted to us by our government, and the governments of other
> countries around the world.

>
>   In other words, with increased capabilities comes increased
> responsibility. Most ham operators understand, and accept, that
> responsibility fully. If you cannot accept responsibility, I strongly
> urge you to stay out of ham radio.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -8993363795173373 26
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1de6e176a3ff7c2
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: CB slang wanted
Date: 1999/10/29
Message-ID: <K2kZOP1AufCGApRMNLioy=Y5MZuc@4ax.com>#1/1
X-Deja-AN: 541994544
Content-Transfer-Encoding: 7bit
References: <17947-380BFC0F-108@newsd-291.iap.bryant.webtv.net>
<19991029043252.19082.00000294@ng-bd1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I see that the slang, ten codes, and Q signals are all listed
here. They belong together this way. They are all just
unnecessary gobily goop.

From -5688876470240287349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vbpu9$p1p$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 541994545
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38184075.2509@worldlynx.net>
<3827a0a2.221867969@news2.ziplink.net> <3818AF66.5134@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.25 (htopic)
Newsgroups: rec.radio.cb


Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3818AF66.5134@worldlynx.net...
> drgrant@ziplink.net wrote:
> >
> > On Thu, 28 Oct 1999 08:24:21 -0400, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> wrote:
> >
> Hams have their pompous know-it-all, but generally speaking, you can
> ignore their ego's. They don't follow you around and disrupt your
> conversation.
>
> Dave
> "Sandbagger"
> >
>

If this were true Dave, we would not be having this conversation.







From -5966596691328603294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vbqge$p2r$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 541996983
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38184075.2509@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.34.25 (htopic)
Newsgroups: rec.radio.cb

Hey Dave,
I don't live in a lab. I live in the real world. This is 1999. ARS is not
exempt from the type of news we get everyday. Come on man, wake up!
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38184075.2509@worldlynx.net...
> Miles Davis wrote:
> >
> > This is the reason amateur radio is not appealing to the masses. Why
would I
> > want to publicize my name and address only to have some jealous idiot
> > broadcast or turn it over to anyone?
>
> Why should you fear this? Only people that have something to hide need
> to fear this loss of anonimity. Besides, what ham would care? Hams
> frequently give out their phone numbers or addresses on the air. Unlike
> CB, there aren't a bunch of mentally challenged people waiting to cause
> trouble with this information.
>
>
> > I would be the first to admit that ARS
> > is very attractive but all of the crying turns me away. I have been on
the
> > radio since 1977 and I have been jammed, keyed on, had my ears plugged
and
> > bled on and I never felt the need to turn someone over to the FCC.
>
> There's very little of this type of activity on most of the ham bands.
> Why should anyone have to endure this intrusion into their recreation?
> It would bother me that certain selfish individuals hold the rights  of
> the rest of the public in contempt, and would welcome any action to
> correct that injustice.
>
>
> > It is as simple as this: turn it off or change the channel.
>
> Why should anyone have to accept that? Other people paid for, and desire
> the right to operate in peace. Why should a select few selfish morons be
> allowed to ruin the fun of a greater majority of people?
>
>
> Dave
> "Sandbagger"
>
>
```

```
From -7712365773677339261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
```

Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vbqvh$p4r$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 541999085
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38185D28.29BA@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.83.3.230 (htopic)
Newsgroups: rec.radio.cb

Hey look you guys! JJ's got a couple of pennies!
JJ <jj@no.net> wrote in message news:38185D28.29BA@no.net...
> Miles Davis wrote:
> >
> > This is the reason amateur radio is not appealing to the masses. Why
would I
> > want to publicize my name and address only to have some jealous idiot
> > broadcast or turn it over to anyone? I would be the first to admit that
ARS
> > is very attractive but all of the crying turns me away. I have been on
the
> > radio since 1977 and I have been jammed, keyed on, had my ears plugged
and
> > bled on and I never felt the need to turn someone over to the FCC. It is
as
> > simple as this: turn it off or change the channel. Then there are
"Guests"
> > in this newsgroup. The word on the street is they feel they have been
> > mistreated by CBers. I figure they need to feel important too. Kinda
makes
> > me glad I'm a man.
> >
> > Remember, this is CB. No crying allowed!
> >
> > Miles Davis
>
> Yep, that is the cb attitude, which explains why 11 meters is the sewer
> pit of radio.

From 6623023718072622436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e
X-Google-Attributes: gid106d41,public
From: gonzo360@webtv.net (360 GONZO)
Subject: Re: FS: Texas Star 667

```
Date: 1999/10/29
Message-ID: <17480-38196B17-3@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542003714
Content-Transfer-Encoding: 7Bit
References: <3817A8B5.FACD6161@nol.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAwBSu8AqQgb9qSNWZD+3kr3vMsHMCFQCmKSyUgo4YKlbQzzsyCuTRxTMjPA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I'll buy it!!!!
gonzo360@webtv.com

GONZO
```

```
From -6291130472427564206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: amp efficiency
Date: 1999/10/29
Message-ID: <7vc39l$jro$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542018104
References: <7vb062$oa4$1@autumn.news.rcn.net> <7vb116$21s$1@autumn.news.rcn.net>
<381954AC.F01214A9@netzero.net>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 12:17:59 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <381954AC.F01214A9@netzero.net>,
  Bill Eitner <kd6tas@netzero.net> wrote:
> Amplifiers are nothing more than sophistocated power converters.
>
> For example, most all of them convert simple DC power to complex
> AC power.
>
> Efficiency relates to what is lost in the convertion.  For example,
> lets say a particular amplifier draws 10 amps at 10 volts DC.  That
> amounts to 100 watts that's DRAWN by the amp.  The output of the amp
> in our example will be less than 100 watts because some of the power
> is LOST in the conversion from DC to AC.  In most cases a 50 to 70
> percent conversion is all that can be expected.  That means that out
> of the 100 watts of input power only 50 to 70 watts of output power
> will be realized.  The rest is wasted as heat in the convertion pro-
> cess.
>
> It all amounts to simple mathmatics.  If you can understand the
> concept of output power versus input power based on the efficiency
> factor, you're ahead of the game.

GREAT ANSWER BILL!


Sent via Deja.com http://www.deja.com/
Before you buy.




From 1548893761008715964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <7vc3o5$k12$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542020479
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 12:25:44 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION WAS
ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I HAVE
NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A MOBILE.

In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
  "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>  Dr. Thunder run a mobile
> <brandnew@hotmail.com> wrote in message
news:7va0mh$53p$1@nnrp1.deja.com...
> > In article <riKR3.10751$Ph7.72077@insync>,
> >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > Toll Free
> > > Toll Free
> > > Toll Free
```

> > > Long nosed competition DC suburban in Texas got dowwnnn.
> > >
> > > Been a while, Ice... You need to get back out their. Talked to
Lady
> > 5-0
> > > yesterday.
> > >
> > > Toll Free
> > >
> > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> > Fett"
> > > > <bgv@li.net> writes:
> > > >
> > > > >I was sent this message regarding the bowl.
> > > > >
> > > > >"If there are 10,000 cber's on the superbowl...
> > > > > then out of 10,000 only 1,000 can be heard some of the
times...
> > > > > and out of 10,000 only 100 can be heard most of the times....
> > > > > and out of that 10,000 there are probably only 10 of the most
> > well
> > > known
> > > > >guys that talk on the superbowl and can almost talk skip when
they
> > > want.....
> > > > >Do you know that out of that 10, maybe just maybe there are 2
of
> > them on
> > > > >this newsgroup. They probably have talked to each other as
well.
> > > > >East Coast???? West Coast???
> > > > >Do you know who they could be???"
> > > > >
> > > > >This is a great example why the bowl is not for the weak!
> > > > >Check out those odds.
> > > >
> > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > There haven't been many.
> > > > I have personally talked to Toll Free a couple of times and I
have
> > talked
> > > to
> > > > Prime Minister many times.
> > > > I apologize if I have missed someone that I have personally
talked
> > to on
> > > the
> > > > Superbowl from this newsgroup. Please remind me!!!
> > > >
> > > > He who knows not and knows not he knows not,is a fool Shun him
> > > > He who knows not and knows he knows not,is simple Teach him

```
> > > > He who knows and knows not he knows,is asleep Awaken him
> > > > He who knows and knows that he knows,is wise Follow him
> > > > ICECOLDNYC
> > >
> >
> > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
> > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
> > TOLL FREE
> > PRIME MINISTER OR SKULLCRACKA
> > ICECOLDNYC
> > CAPTAIN BOSS
> > YELLOW JACKET
> >
> > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
> >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2735888873595852274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b27480e057348a54,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,b27480e057348a54,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,b27480e057348a54,start
X-Google-Attributes: gidfa029,public
From: Drew Menser <dmenser@parrett.net>
Subject: Oscilliscope FA
Date: 1999/10/29
Message-ID: <3819955A.35ADDCD5@parrett.net>#1/1
X-Deja-AN: 542036961
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------13059AFFB900DCBFC962BA2C"
X-Trace: 29 Oct 1999 08:38:51 -0500, 206.31.14.207
Organization: Colonial Die Corp. (http://www.parrett.net/~dmenser)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb


--------------13059AFFB900DCBFC962BA2C
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit

Heath Oscilliscope FA

 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=190424447

--------------13059AFFB900DCBFC962BA2C
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Heath Oscilliscope FA
<p>&nbsp;<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=190424447">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=190424447</a></html>

--------------13059AFFB900DCBFC962BA2C--





From -563432730828434788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: billn6vlr@my-deja.com
Subject: Re: amp efficiency
Date: 1999/10/29
Message-ID: <7vc8u0$nuc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542042966
References: <7vb062$oa4$1@autumn.news.rcn.net> <7vb116$21s$1@autumn.news.rcn.net>
<381954AC.F01214A9@netzero.net> <7vc39l$jro$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 13:54:10 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

131, In general amps, of a given type will exhibit similar
efficiencies. Class C amps are the most efficient in terms of power,
but are non-linear. Not really good for AM or SSB, but fine for FM.
Class A amps are the least efficient in terms of power but are the best
in terms of linearity. Most compromise and run Class AB or AB1.
billn6vlr



In article <7vc39l$jro$1@nnrp1.deja.com>,
  BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote:
> In article <381954AC.F01214A9@netzero.net>,
>   Bill Eitner <kd6tas@netzero.net> wrote:
```

> > Amplifiers are nothing more than sophistocated power converters.
> >
> > For example, most all of them convert simple DC power to complex
> > AC power.
> >
> > Efficiency relates to what is lost in the convertion. For example,
> > lets say a particular amplifier draws 10 amps at 10 volts DC. That
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> >
> > It all amounts to simple mathmatics. If you can understand the
> > concept of output power versus input power based on the efficiency
> > factor, you're ahead of the game.
>
> GREAT ANSWER BILL!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5488623658610666703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d5679b0ea3d1c11
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: which is better?
Date: 1999/10/29
Message-ID: <3819CC27.EB323F68@infoblvd.net>#1/1
X-Deja-AN: 542050337
References: <38192FCD.37615445@infoblvd.net> <3819553A.93E4C33A@netzero.net>
<38195AA5.9C7D7AD@netzero.net>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------4184DC7652E2FFFBB6351A45"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941203912 216.42.66.219 (Fri, 29 Oct 1999
13:31:52 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 13:31:52 GMT
Newsgroups: rec.radio.cb

```
--------------4184DC7652E2FFFBB6351A45
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

i'm interested in going for distance, when talking

[Image]

Bill Eitner wrote:

> Bill Eitner wrote:
>
> Correction.
>
> It depends on the application and what the user wants out of the
> set-up.
>
> End correction.
> > --
> > David wrote:
> > >
> > > Which is better, a linear or a modulator, high or low drive??
>
> > --
> > -------------------------------------------------------------------
> >         -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------
>
> --
> -------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------

--------------4184DC7652E2FFFBB6351A45
Content-Type: multipart/related;
 boundary="------------7B1AD3E7AF57D9A536525CCE"


--------------7B1AD3E7AF57D9A536525CCE
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
```

```
i'm interested in going for distance, when talking
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;<img SRC="cid:part1.3819CC27.E4910E5A@infoblvd.net"
height=72 width=34>
<p>Bill Eitner wrote:
<blockquote TYPE=CITE>Bill Eitner wrote:
<p>Correction.
<p>It depends on the application and what the user wants out of the
<br>set-up.
<p>End correction.
<br>> --
<br>> David wrote:
<br>> >
<br>> > Which is better, a linear or a modulator, high or low drive??
<p>> --
<br>> ------------------------------------------------------------------
<br>>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; -=[Bill Eitner]=-
<br>>
<br>> Link to A.M. Tutorial, rec.radio.cb FAQ
<br>> and The Dark Side:
<br>> <a href="http://kd6tas.conk.com">http://kd6tas.conk.com</a>
<br>> ------------------------------------------------------------------
<p>--
<br>-------------------------------------------------------------------
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; -=[Bill Eitner]=-
<p>Link to A.M. Tutorial, rec.radio.cb FAQ
<br>and The Dark Side:
<br><a href="http://kd6tas.conk.com">http://kd6tas.conk.com</a>
<br>--------------------------------------------------------------------</
blockquote>
</html>

--------------7B1AD3E7AF57D9A536525CCE
Content-Type: image/gif
Content-ID: <part1.3819CC27.E4910E5A@infoblvd.net>
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="C:\windows\TEMP\nsmailVQ.gif"

<encoded_portion_removed>
X4fJFRgihjimaOKKKpKoI4VAWthbhjFqNyON9QGnJIBLlkXTkyEFBAA7
--------------7B1AD3E7AF57D9A536525CCE--

--------------4184DC7652E2FFFBB6351A45--




From 4984532615205639720
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vcag8$4bpq$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 542068336
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38181A87.FC201E6A@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941206856 3864647 209.253.235.25 (29 Oct 1999 14:20:56 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Oct 1999 14:20:56 GMT
Newsgroups: rec.radio.cb

I agree with the very last part of this statment, thats why I am on C.B dill wadd and not a Ham. Get over it.......

 Most ham operators understand, and accept, that
>responsibility fully. If you cannot accept responsibility, I strongly
>urge you to stay out of ham radio.
>
>Dwight Stewart

From 7911284014814351586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/29
Message-ID: <WstLZ6Ae0ZG4Ew5x@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542068337
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk> <rv3S3.10823$Ph7.74444@insync> <DW5uXTANrTG4Ew4r@invest.fsbusiness.co.uk> <381950A4.2CE76223@netzero.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 941206623 3631 62.137.50.177 (29 Oct 1999 14:17:03 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 14:17:03 GMT
Newsgroups: rec.radio.cb

Bill,
>That's brave talk--too bad Phil lost himself in the mire of 160.

What's brave, the figures or 160?

I thought they'd closed down LORAN navigation system?

Now even you can here my mobile on top band.

Just pick your time as long as propagation's switched on.

I have no command over band conditions, unlike some of the ch 6 op's.

Phil / UK

From 2750949614642709744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <7vcaqv$ej0$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 542071638
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38185D28.29BA@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941207199 3864647 209.253.235.25 (29 Oct 1999 14:26:39 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Oct 1999 14:26:39 GMT
Newsgroups: rec.radio.cb

Yep and iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii like it!!!!!!!!!!!!!!!
>
>Yep, that is the cb attitude, which explains why 11 meters is the sewer
>pit of radio.

From 3511383539001727756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: FS: FT101 AM Filter
Date: 1999/10/29
Message-ID: <19991029103353.18686.00000004@ng-co1.aol.com>#1/1
X-Deja-AN: 542071639
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

Yaesu AM filter for the FT101 serieswith install instructions  $90.00 shipped
Mike




From 5118666171704053564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d755c614ec9cbfc,start
X-Google-Attributes: gid106d41,public
From: summitrt@aol.com (SummitRT)
Subject: WTB Cobra 93LTD-WX Base
Date: 1999/10/29
Message-ID: <19991029103429.29232.00000006@ng-ck1.aol.com>#1/1
X-Deja-AN: 542071640
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for two new or real clean used Cobra 93LTD base radios.  Please call or
email.
Thanks,
Bob
914-928-4357




From 5610295583747516147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b731a8b4085b0241,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: base antenna (eBay)
Date: 1999/10/29
Message-ID: <19991029110430.15666.00000064@ng-ct1.aol.com>#1/1
X-Deja-AN: 542084304
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam




From -4328379466050360643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70,start
X-Google-Attributes: gid106d41,public
From: captainben@my-deja.com
Subject: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vci56$vfc$1@nnrp1.deja.com>#1/1
```

X-Deja-AN: 542088320
X-Http-Proxy: 1.1 x22.deja.com:80 (Squid/1.1.22) for client 208.154.15.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 16:31:34 1999 GMT
X-MyDeja-Info: XMYDJUIDcaptainben
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

For sale : one year old 40 channel CB radios,have been used lightly.IN PERFECT CONDITION. Handheld. They are Radio Shack TRC-225,to anyone who might know what those are. They have removable antennas, volume control knob,a high/low power switch, and a squelch knob.Digital channel selection buttons. Lights indicating low battery and talk use Feature a bright green LED display which can even be dimmed to conserve battery power. The two radios are identical and operate at 5 watts. I bought them during a storewide sale for $80 each. I will sell the pair for $ 100.

Email me if interested : cptnben@g

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5582547230067221589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70
X-Google-Attributes: gid106d41,public
From: captainben@my-deja.com
Subject: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vci5m$vfg$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542088324
X-Http-Proxy: 1.1 x22.deja.com:80 (Squid/1.1.22) for client 208.154.15.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 16:31:50 1999 GMT
X-MyDeja-Info: XMYDJUIDcaptainben
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

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Email me if interested : cptnben@g

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7756157318086714759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70
X-Google-Attributes: gid106d41,public
From: captainben@my-deja.com
Subject: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vci66$vfn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542088331
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 208.154.15.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 16:32:06 1999 GMT
X-MyDeja-Info: XMYDJUIDcaptainben
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

For sale : one year old 40 channel CB radios,have been used lightly.IN PERFECT CONDITION. Handheld. They are Radio Shack TRC-225,to anyone who might know what those are. They have removable antennas, volume control knob,a high/low power switch, and a squelch knob.Digital channel selection buttons. Lights indicating low battery and talk use Feature a bright green LED display which can even be dimmed to conserve battery power. The two radios are identical and operate at 5 watts. I bought them during a storewide sale for $80 each. I will sell the pair for $ 100. That includes shipping.

Email me if interested : cptnben@g

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8301796170251528073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70
X-Google-Attributes: gid106d41,public
From: captainben@my-deja.com
Subject: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vci6f$vfs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542088335
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 208.154.15.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 16:32:15 1999 GMT

X-MyDeja-Info: XMYDJUIDcaptainben
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

For sale : one year old 40 channel CB radios,have been used lightly.IN PERFECT CONDITION. Handheld. They are Radio Shack TRC-225,to anyone who might know what those are. They have removable antennas, volume control knob,a high/low power switch, and a squelch knob.Digital channel selection buttons. Lights indicating low battery and talk use Feature a bright green LED display which can even be dimmed to conserve battery power. The two radios are identical and operate at 5 watts. I bought them during a storewide sale for $80 each. I will sell the pair for $ 100. That includes shipping.

Email me if interested : cptnben@g

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6145604571877135558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70
X-Google-Attributes: gid106d41,public
From: captainben@my-deja.com
Subject: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vci8k$vgc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542088351
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 208.154.15.68
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 16:33:24 1999 GMT
X-MyDeja-Info: XMYDJUIDcaptainben
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

For sale : one year old 40 channel CB radios,have been used lightly.IN PERFECT CONDITION. Handheld. They are Radio Shack TRC-225,to anyone who might know what those are. They have removable antennas, volume control knob,a high/low power switch, and a squelch knob.Digital channel selection buttons. Lights indicating low battery and talk use Feature a bright green LED display which can even be dimmed to conserve battery power. The two radios are identical and operate at 5 watts. I bought them during a storewide sale for $80 each. I will sell the pair for $ 100. That includes shipping.

Email me if interested : cptnben@g

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 8800901139081111200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <7vcegu$2lt6$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 542091168
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 941210974 3864647 209.254.53.109 (29 Oct
1999 15:29:34 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Oct 1999 15:29:34 GMT
Newsgroups: rec.radio.cb

Im on the top side of this ruff tuff T.J. Border working my Y2K complient
GettOwayDriver  technology is pullin out!!




brandnew@hotmail.com wrote in message <7va0mh$53p$1@nnrp1.deja.com>...
>In article <riKR3.10751$Ph7.72077@insync>,
>  "Toll Free" <tollfree@bigradios.com> wrote:
>> Toll Free
>> Toll Free
>> Toll Free
>> Long nosed competition DC suburban in Texas got dowwnnn.
>>
>> Been a while, Ice...  You need to get back out their.  Talked to Lady
>5-0
>> yesterday.
>>
>> Toll Free
>>
>> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>> news:19991027005122.10594.00000039@ngol02.aol.com...
>> > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
>Fett"
>> > <bgv@li.net> writes:
>> >
>> > >I was sent this message regarding the bowl.
>> > >
>> > >"If there are 10,000 cber's on the superbowl...
>> > >  then out of 10,000 only 1,000 can be heard some of the times...
>> > >  and out of 10,000 only 100 can be heard most of the times....
```

>> > > and out of that 10,000 there are probably only 10 of the most
>well
>> known
>> > >guys that talk on the superbowl and can almost talk skip when they
>> want.....
>> > >Do you know that out of that 10, maybe just maybe there are 2 of
>them on
>> > >this newsgroup. They probably have talked to each other as well.
>> > >East Coast???? West Coast???
>> > >Do you know who they could be???"
>> > >
>> > >This is a great example why the bowl is not for the weak!
>> > >Check out those odds.
>> >
>> > Well as to the ones that I have talked to on this NEWSGROUP.
>> > There haven't been many.
>> > I have personally talked to Toll Free a couple of times and I have
>talked
>> to
>> > Prime Minister many times.
>> > I apologize if I have missed someone that I have personally talked
>to on
>> the
>> > Superbowl from this newsgroup. Please remind me!!!
>> >
>> > He who knows not and knows not he knows not,is a fool Shun him
>> > He who knows not and knows he knows not,is simple Teach him
>> > He who knows and knows not he knows,is asleep Awaken him
>> > He who knows and knows that he knows,is wise Follow him
>> > ICECOLDNYC
>>
>
>IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
>REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
>TOLL FREE
>PRIME MINISTER OR SKULLCRACKA
>ICECOLDNYC
>CAPTAIN BOSS
>YELLOW JACKET
>
>AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From -4709397506080386462

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: trucker channel
Date: 1999/10/29
Message-ID: <941211076.330079@news.bluegrass.net>#1/1
X-Deja-AN: 542091169
Cache-Post-Path: news.bluegrass.net!unknown@dial250.pm1.rad.bluegrass.net
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 941211077 9043 205.198.88.32 (29 Oct 1999 15:31:17 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 29 Oct 1999 15:31:17 GMT
Newsgroups: rec.radio.cb

channel 19

TomCat4680 wrote in message
<19991029042816.19082.00000293@ng-bd1.aol.com>...
>hello all
>
>is there a trucker channel? if so what is it? email response is preferred

---

From -4958809916496216158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: trucker channel
Date: 1999/10/29
Message-ID: <3819C027.211E5F13@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542096376
Content-Transfer-Encoding: 7bit
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941211870 24.3.61.159 (Fri, 29 Oct 1999 11:44:30 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 11:44:30 EDT
Newsgroups: rec.radio.cb

You must be a troll. In your next post, you send all the trucker
slang and 10 codes.

TomCat4680 wrote:
>
> hello all
>
> is there a trucker channel? if so what is it? email response is preferred

From -6004711842010606709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Re: hey hillbilly.......
Date: 1999/10/29
Message-ID: <22940-3819C38B-10@storefull-612.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542106104
Content-Transfer-Encoding: 7Bit
References: <BmNQ3.9960$Ph7.64548@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRVeCQHD5vljaJep+oXblK2DcRlGAIUQuRYNi9NN/
B2YEdf4c+szpFxbys=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Your right "" RANGER is the best bass boat out there. I have a 488VS
COMANCHE with 200 HP MERC,Oh I forgot its for sale, its a 1999......

JIM ""(AMBERJACK)""   JIM.....DX
#707.......

From 163413864299550863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991029121641.11267.00000105@ng-fi1.aol.com>#1/1
X-Deja-AN: 542106105
References: <19991028231936.18530.00000068@ngol07.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>ubject: Re: Why I'm not a Ham...........

```
>From: icecoldnyc@aol.comICECOLD  (COLD as ICE)
>Date: Thu, 28 October 1999 11:19 PM EDT
>Message-id: <19991028231936.18530.00000068@ngol07.aol.com>
>
>In article <19991028162342.22544.00003468@ng-fi1.aol.com>, pllo2a@aol.com
>(PLLO2A) writes:
>
>>this goes to show that C B does NOT stand for Cry Baby but it sure does
>>attract
>>a bunch here from the ham community.
>>                                            jeff
>
>Yeah!
>But why is that??????
>Hams feel free to answer!
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC
>

>Hams feel free to answer!
>

this is the problem. :)
                                            jeff




From 286295608425379027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: More drivel, continued.........
Date: 1999/10/29
Message-ID: <VEjS3.16498$YB4.149478@typ12.nn.bcandid.com>
X-Deja-AN: 542106108
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<38190A37.384FD059@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941213365 209.113.136.147 (Fri, 29 Oct 1999 12:09:25
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 12:09:25 EDT
```

Newsgroups: rec.radio.cb

>Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38190A37.384FD059@worldlynx.net...
>
> What's the big deal about call signs? They're really no different than a
> "handle". I can understand the reason why many people didn't use call
> signs on CB when they had them, because it's stupid to run illegally,
> and then give out your call sign, which is an invitation to come and get
> me. But if you're running legally on ham it's no big deal.

Its not so much the call sign per se, its the timed identification requirement itself. We have some characters on the Ham bands up where I live that will actually tell a person when their 10 minute ID period has been exceeded.

> > 2. CB is more diverse (More CB radios mean more individual personalities
> > involved, good and bad)
>
> Agreed. But it's double edged sword. Easier to get on, means that for
> every unique interesting person you find, there are at least as many
> low-life dirt bags. Working for a ham ticket, may scare away the casual
> talkers, but it also keeps the riff-raff at bay, and allows those of us
> there, to have virtually interference free QSO's.

Dave, the KEY word in your statement is the word "MAY". All the Ham ticket does is seperate those with a desire for some sort of electronic education. It does nothing for skimming personalities. Hell, the Tech License itself is 70% FCC Rules/Regs and 20% Practical electronics. No-one has ever walked away with a Tech ticket and was able to build a radio from scratch. Much more individual in-depth research would have to be done on the Tech licensees part in order to accomplish this endeavor. It is a fact that the Ham ticket does not weed out arrogance.

I would rather have fun with a jovial CBer who knew very little electronics than I would a smart-assed, opinionated Extra who could build a world class radio.

> > 3. CB costs less
>
> Maybe. But not always. It depends on what you want, where you are, and
> how lucky you can get. You can get on 2 meters with less than $100 if
> you're willing to buy used gear. And modified CB's will work on 10
> meters.

But not everyone can have access to 2 meters and 10 meters (Legally). My point was that in about 2 hours a 12 years old kid can have a CB station up and running for about $100 with a quick stop-over at Radio Shack.

> > 4. CB is less likely to be monitored by someone who thinks they were

> > knighted a radio cop.
>
> Hams that "police" the bands do so because they want to preserve the
> order that is there. They know what CB is like, and don't want the hams
> bands to go the same way. I approve of monitoring for ILLEGAL operation,
> but those guys that try to censor CONTENT, go a little too far.
> Fortunately, I don't see much of that (Since I stopped using packet,
> that is).

This Newsgroup is a prime example of my previous comments. A Ham on this
group (who has already been identified) started cross-posting CB amplifier
issues on the rec.radio.amateur.policy newsgroup knowing full well that this
dialogue would irritate some individuals on that group (It takes that
personality to know that personality). Then, all the Radio Rambos showed up
here with their swords swinging.

Hams have ALWAYS had the tendency to believe that CBers are subordinate to
them and it is up to them (Hams) to have a quasi-authority to enforse such
rules

> > 5. CB is time tested. The CB band behavior hasnt really changed in the
past
> > 30 years. Look whats going on
> > right now on the Ham bands. (eg 20 and 75 meters)
>
> This I disagree with. I've been on CB for the better part of 30 years,
> and I can say unequivocally, that the bands have gotten MUCH worse. In
> the early to middle 70's, unless someone was really drunk or pissed off,
> you never heard anyone swear on the air. There weren't many "noise
> toys", people generally respected other people, and managed to co-exist
> peacefully. There were a few clowns and agitators, but they were much
> fewer than they are now. Power amps were also not in big demand, and if
> you had 100 watts your were king of the mountain.

In 1970 you couldnt ride down any street in my nieghborhood without seeing
at least 5 CB antennas. For every 5 CB antennas there was 1 that had a "HAM
supplied" amp hooked up to it. It wasnt the CBers who started selling all of
those D&A and Swan amps to other CBers.........it was Hams.

Now, I can count on 1 hand how many CB antennas there are within a 1/2 mile
radius of my house. Noise toys are more prevelent than there used to be
however there are less CB operators (at least where I live). Years ago just
about all 23 channels were dominated by individual groups within a 10 mile
radius of my location which made for some interesting
conflicts......................At present there are about 11 channels out of
40 used by locals.

> > 6. CB equipment is much more easily acquired. (Theres more Radio Shacks
than
> > there are HRO's)
>
> True, but I consider that a plus. If every K-Mart sold ham radios,

> there'd be more bootleggers.

Undoubtedly

> >
> > 7. CBers are much more open to different opinions. (Try going on 80
meters
> > and openly advertise that you are
> > a Democrat, you'll be ripped to shreds)
>
> Try telling a "good buddy" that his echo mike sounds like dirt, and see
> how he responds.

Yes but that same "Good Buddy" wont be taken very seriously by the FCC if he
decides to complain about the dialogue taken on that particular CB channel.
The FCC is currently conducting an investigation on 75 meters because of the
opinions generated by some Hams that other Hams dont agree with.

> >
> > 8. There are some good CBers who dont give a rats ass about how a radio
> > works, yet they are great people to converse with, which this is
probably my
> > biggest "Pro CB" point. The reason for this is because these are the
people
> > that would have never found on the Ham bands to begin with. When you go
on a
> > Ham radio, you have a basic understanding of the person on the other end
of
> > the QSO by virtue of the common ground created by the HAM license. With
CB,
> > you get what you get, sometimes bad, but always diverse.
>
> Agreed. Some of my most favorite friends on CB were totally non
> technical. And let's be perfectly honest, there are more women on CB as
> well ;)

;0)

>
> This is why I stay connected with CB. I've always had more fun on CB
> than ham. But ham radio fills the bill when the CB becomes too
> intolerable. It's a "safety valve", to quench my radio hunger, when Cb
> can't cut it. But as a long time Cber, I despise what is happening on
> the band. I want it to be like it was in 1975. It's probably not going
> to happen. Society has changed too much for that.
>
>
> > > The people with the "elitist attitudes" can be avoided. You can easily
> > > recruit a group of friends to 2 meters or 6 meters, and have a ton of
> > > fun.
> >

> > Why should one go through these extremes just to talk on a licensed
required
> > radio spectrum when a person can do the same on CB without a license, in
> > addition to having a more diverse audience or pool of potential friends?
> > Recruiting people for CB is no different from recruiting people for ham.
>
> Well, as they say in the real world, "you get what you pay for". CB is
> easy to get on, you can find many different kinds of people. But you
> have to deal with the undesirables as well as the friendlies. Ham radio
> requires more work, but you get the benefit of less interference, and
> more reliable communications over longer distances. One of the local 6
> meter repeaters has a 100 mile radius coverage area. I can't do that
> reliably on CB. Our 220 repeater covers from my house down to the
> Chesapeake bay, where I boat (100+ miles) If the wife needs me, she can
> get me. I couldn't do that with CB.

There is no arguing that there are some physical benefits to the frequencies
used by Amateurs in relation to the CB frequencies

>
> >
> > >You don't like appliance operators? Great! neither do I, but I
> > > don't let that affect what *I* do on the band. They do their thing, I
do
> > > mine, there's room for all.
> >
> > This I agree with, however after having been involved in both Ham and CB
for
> > many years, Ive found there is nothing on Ham Radio that I cant do on CB
> > Radio.
>
> Legally, that is untrue. But even disregarding part 95, there are still
> things that you can't do (well) on CB. You can't have reliable long
> range local communications, since the band is subject to DX, and
> man-made interference. You can't experiment with high tech modes, unless
> you can find another CB "techie" to play radio with. The frequency band
> limits the practical size of the antennas that you can run. I've got a 2
> meter beam with an 18 dbd gain. For a CB antenna to have the same gain,
> it would have to be over 100 feet long.

Legally, you're right, however from a reality standpoint I beg to differ. I
work US and European Packet up in the Freeband all of the time as well as
phone FM and SSB. I even have a Yaesu radio that can act as an FM repeater
on 11 meters (If I wanted it to). The only thing I haven't done on a
consistent basis on CB is CW. This is because I haven't found anyone out
there to respond back to me while using CW on CB.

I actually prefer running a QRP station however I don't fault those that
decide they want to run power on 11 meters. As far as the Freeband goes, I
love it. Its not legal however, most individuals using the Freeband are
those who aren't the types with the noise-toys and such. They just want to
make a contact.

```
From -5056249940801660505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991029121838.11267.00000107@ng-fi1.aol.com>#1/1
X-Deja-AN: 542109956
References: <3818AF66.5134@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hams have their pompous know-it-all, but generally speaking, you can
>ignore their ego's. They don't follow you around and disrupt your
>conversation.
>
>Dave
>"Sandbagger"
>>
>
boy, have you got it backwards!!!
this is exactly what goes on in this ng.
                                            jeff
```

```
From 1019260056351753917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <robert.piland-2910991125090001@128.158.105.209>#1/1
X-Deja-AN: 542109957
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vcegu$2lt6$1@newssvr03-int.news.prodigy.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 941213993 2211 128.158.105.209 (29 Oct 1999 16:19:53
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Oct 1999 16:19:53 GMT
Newsgroups: rec.radio.cb
```

I SEES I IS A DUCK

Brass

From -4792020480322260204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991029122227.11267.00000111@ng-fi1.aol.com>#1/1
X-Deja-AN: 542109958
References: <3818B7A6.11BF@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Not all HAMS are boring, stuck-up or rude (or ready to call the FCC at
>the first sign of an 14 minute ID).
>

>To each their own.

you are one of the few.
thank you.
jeff

From -5727119436689491705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <19991029123630.11267.00000122@ng-fi1.aol.com>#1/1
X-Deja-AN: 542113417
References: <7vaiqt$j07$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>> Yep, that is the cb attitude, which explains why 11 meters is the
>sewer
>> pit of radio.

well, then tell us oh great oricle, why are you and other like minded people
here invading our "sewer pit"?
hams have so much unused spectrum out there and you have to crowd into our 450
khz sewer.
you should be out there defending your own turf before UPS tries to invade it
again instead of crawling into our "sewer" and crashing our party.
if our "sewer" smells so bad, KEEP YOUR NOSE OUT OF IT AND GET BACK TO YOUR OWN
SPECTRUM!!!
what, in\sn't several hundred mhz of spectrum enough for you???
or are you just jealous that our massive 450 khz spot got taken away from you?
how petty and pitiful.
jeff

```
From -6717225795631451252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c2ae6f7aace7a53,start
X-Google-Attributes: gid106d41,public
From: "Roger Harris" <hwroger@interkan.net>
Subject: Cobra 142GTL.
Date: 1999/10/29
Message-ID: <7vcimg$17q$1@news.chatlink.com>#1/1
X-Deja-AN: 542115989
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@chatlink.com
X-Trace: news.chatlink.com 941215248 1274 12.13.79.67 (29 Oct 1999 16:40:48 GMT)
Organization: Budget Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 16:40:48 GMT
Newsgroups: rec.radio.cb
```

Hello,
I am in need of some help on this radio. It will transmit on AM,and SSB
real good. The receive on SSB is okay. The problem is no Receive on AM.
I have checked all of the IF amps and just abot everything else connected to
these transistors. If anyone has a solution to this problem, please reply to
me at this address.hwroger@interkan.net.
Thanks In Advance
Roger Harris

```
From 5725673708590849061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
```

Subject: Re: CBAA
Date: 1999/10/29
Message-ID: <19991029123943.11267.00000124@ng-fi1.aol.com>#1/1
X-Deja-AN: 542115990
References: <381aec24.6406391@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>As the saying
>goes, when in Rome, do as the Romans do....

well, folks, here we are in CB rome. the ham / rf police should do as the
romans do or stand back quiet and just look on.
jeff

From -7971652979095896917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: CB Range Question
Date: 1999/10/29
Message-ID: <7vcsin$7ka$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542140989
References: <3818e31e.677256152@news-server>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 152.163.213.79
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 19:29:32 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <3818e31e.677256152@news-server>,
braffert@columbus.rr.coM (PAA) wrote:
> Ok here is my setup. I have a Cobra 29WXST with a K40 antenna mounted
> via magnet style to the roof of my car. It a 4 watt radio so I have
> alway used the 1 watt per mile gauge. But after reading some of the
> postings I think I might be under estimating it a bit. Right now I
> have to tuned pretty close to an exact match with the antenna. I get
> around 2 1/2 miles of range which seems like I am getting the short
> end of the stick when is comes to the range of my radio. So thinking
> this I took it to a CB shop and had it checked out. After $20.00 the
> guy told me the radio is working fine. So is it? I know someone will
> have two cents to add right?

With sun spots the way that they are right now and the noise that it
creates, you are doing good to maybe get a 1 1/2 to 2 miles during the

day on the regular 40. At night there is no problem because the noise
goes away. Other channels besides the regular 40 is a different story
altogether.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6095653837310252291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: n9wosss@worldnettt.attt.nettt (N9WOS)
Subject: Re: CB today Sucks !!
Date: 1999/10/29
Message-ID: <3819b5dd.2685502@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542152859
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
<19991028223050.06905.00000203@ng-xa1.aol.com>
<XM4ZOBWs0shaEcqC=jBSVgFbEy2f@4ax.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941221666 27078 12.75.67.175 (29 Oct 1999
18:27:46 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 29 Oct 1999 18:27:46 GMT
Newsgroups: rec.radio.cb

.
if some people feel the it is there right to trash the CB band then i have a right
to trash the newsgroup so quit your whining because as long as the cb band is
trashed i will try to promote legal operation and trash any person talking about
doing illegal activities

do you all you free banders and illegal amp runners comprehend that
or has you 100kw+ amp fried what was left of your small little brains

you might have ran us of the cb band but you are not going to drive us
off the newsgroup

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band

And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 1814407185610092994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78db6c658f3e5ab1
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Sick boomer deluxe 600 needs help
Date: 1999/10/29
Message-ID: <19991029143639.10213.00000072@ng-cl1.aol.com>#1/1
X-Deja-AN: 542156315
References: <TF6S3.11090$Ph7.74903@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

damn toll, you just kicked some knowledge on that one!!!!!

>Michael,
>
>You are full of shit.
>
>Please see below:
>
>
>
>
>> We will be happy to repair your amp for you,
>
>And judging by this post, he would be lucky to get the thing back working at
>it's optimum level.
>
>> but as a do-it-yourself project, you need new torroid coils,
>
>Bullshit. The curry temperature of the torroids would have to be extremely
>low for this to happen. If you really knew amplifier theory, you would
>understand what the amplifiers problem is, and tell the guy what to do to
>fix it.
>
>
>> don't wind them yourself(rfparts.com)
>
>Why? It is easy. Pull the old windings off. Get a length of teflon or
>hi-temp wire, and cut it to the same length as the old piece. Then, rewrap
>the torroid. Takes a grand total of about 5 minutes. Rocket science, it is
>not!

>
>
>> also, your "pills" are almost deffinately fried, check them like you would
>a
>> diode, or use a transistor checker, either way,
>
>
>You can use a simple go-no go. Judging from what he has told us, the base
>emitter junction is most likely fried, although it could be the CE junction.
>Remove the base from the PC board, take the positive lead of a DMM or VOM to
>the base (connects to the small transformer) and the negative to the ground
>plane of the amp (connected to the case and the ground wire). Take note of
>the reading. Now, reverse them. This should be done in the "Diode check"
>mode, or RX10. If you saw a deflection on the meter in both ways, you have
>a leaky transistor. If not, and you get 600 ohms resistance (or
>thereabouts) one way, then your transistor is probably good. Check the
>collector to emitter and collector to base the same way.
>
>Also, their should be a 10 ohm resistor from the base of the transistor
>(where the small transformer is connected to the "pill"). This is likely
>fried, and where the smoke came from.
>
> get the matched quad from
>> rfparts.com,
>
>
>Or wherever you can find a good deal, although RF Parts is my recommended
>company to purchase from. They have been in business (and where in the amp
>business... Pride Electronics / Palomar) for more years than a lot, and can
>be a big help, if you talk to the right people there.
>
>and make sure to re-bias the new transistors when you install
>> them,
>
>1. The Palomar amplifier he has doesn't run bias in 90% of the chassis I
>have seen... Like the Boomer Deluxe models. You should know this if you
>are an amp mechanic.
>
>2. If it does (rarely, I have seen some that do), then their is no way to
>adjust the bias on the thing. That was a good thing about the rangemaster /
>commander / Palomar DX and 300A / 250A solid state amps. You could adjust
>bias independently for each pair.
>
> they won't be exactly the same as your previous configuration,
>> unbiased means heat, and heat is of course bad.
>
>No, actually, unbiased means less heat, as the transistors are conducting
>class C.
>
>You knew that, right?
>
>
>>

```
>> And in the future, the Wilson has the metalic foil on the bottom of the
>> antenna for a reason, that's your ground, ungrounded means high SWR, and
>> hence..heat.
>
>That should read "hence..  High standing waves".
>High standing waves means high voltage reflected, which means that the
>currents in the amplifier rise, and things start to go pop.
>
>
>The other thing to check is the combiner...  That is a large torroid that
>combines the 2 banks of two transistors.  It is usually paralleled by a
>single large resistor (50 ohms) or 2 (100 ohms).  When you lose one
>transistor, this is likely to go.
>
>
>Your amplifier broke into self oscillation (which is common, believe it or
>not).  That is from high swr causing feedback from the output to input.
>Chances are you fried a couple if not all transistors, and the 10 ohm
>resistors to base, and the 50 (or 2X100) ohm resistors across the combiners.
>
>Total of all the parts needed is about a hundred bucks from RF parts.  You
>can use a MRF455 for the driver, and a pair of MRF492s for the final
>transistors.  The 2SC2290 will also work as a good final.
>
>
>Hope this helps.
>
>
>Toll Free
>
>


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -4974768657729249029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,b61d6bf202376374,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107045,b61d6bf202376374,start
X-Google-Attributes: gid107045,public
X-Google-Thread: 105207,b61d6bf202376374,start
X-Google-Attributes: gid105207,public
X-Google-Thread: 108122,b61d6bf202376374,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: fe552,b61d6bf202376374,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 1109af,b61d6bf202376374,start
X-Google-Attributes: gid1109af,public
From: "Swag Koonce" <skoonce@vt.edu>
Subject: FS: CB/Ham Radio!! 10-11 Meter bands!!
Date: 1999/10/29
Message-ID: <7vcq1o$mcn$1@solaris.cc.vt.edu>#1/1
X-Deja-AN: 542157214
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@vt.edu
X-Trace: solaris.cc.vt.edu 941222776 22935 208.35.70.237 (29 Oct 1999 18:46:16 GMT)
Organization: Virginia Tech, Blacksburg, Virginia, USA
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 18:46:16 GMT
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
reverb, talkback, +10khz Switch, as well as high power output. A Great radio
to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
Get one that will out-talk them all. So many channels to chose from you
won't know where to go:) Email me if you have any questions.

FOR SALE ON EBAY!!   RESERVE ALREADY REACHED!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

From 1976328741107043539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,448ccc27ec9d4d70
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: New hand held CB radios for sale!!
Date: 1999/10/29
Message-ID: <7vcr4a$klj$1@news1.alltel.net>#1/1
X-Deja-AN: 542163813
References: <7vci8k$vgc$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941223882 21171 162.39.156.210 (29 Oct 1999 19:04:42 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 29 Oct 1999 19:04:42 GMT
Newsgroups: rec.radio.cb

He stutters....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

<captainben@my-deja.com> wrote in message
news:7vci8k$vgc$1@nnrp1.deja.com...
>   For sale : one year old 40 channel CB radios,have been used
> lightly.IN PERFECT CONDITION. Handheld. They are Radio Shack TRC-225,to
> anyone who might know what those are. They have removable antennas,
> volume control knob,a high/low power switch, and a squelch knob.Digital
> channel selection buttons. Lights indicating low battery and talk use
> Feature a bright green LED display which can even be dimmed to conserve
> battery power. The two radios are identical and operate at 5 watts. I
> bought them during a storewide sale for $80 each. I will sell the pair
> for $ 100. That includes shipping.
>
> Email me if interested : cptnben@g
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 1428267246621252753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a4b33bc189752a,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: VIRUS ALERT
Date: 1999/10/29
Message-ID: <7vcqnm$kji$1@news1.alltel.net>#1/1
X-Deja-AN: 542163814
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941223478 21106 162.39.156.210 (29 Oct 1999 18:57:58
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal

NNTP-Posting-Date: 29 Oct 1999 18:57:58 GMT
Newsgroups: rec.radio.cb

just received this e-mail today from my server..

Subject: FW: Virus alert

Just an fyi......

We have been informed of a new virus - WOBBLER.
It will arrive on e-mail titled CALIFORNIA.
IBM and AOL have announced that it is very powerful, more so than
Melissa, there is no remedy. It will eat all your information on the hard
drive and also destroys Netscape Navigator and Microsoft Internet Explorer.
Do not open anything with this title and please pass this message on to all
your contacts and anyone who uses your e-mail facility. Not many people
seem to know about this yet so propagate it as fast as possible.

dave

From 1702098583580653901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: CBAA
Date: 1999/10/29
Message-ID: <7vcr8i$km4$1@news1.alltel.net>#1/1
X-Deja-AN: 542163815
References: <381aec24.6406391@news3.buffnet.net>
<19991029123943.11267.00000124@ng-fi1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941224018 21188 162.39.156.210 (29 Oct 1999 19:06:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Oct 1999 19:06:58 GMT
Newsgroups: rec.radio.cb

Bitch, Bitch Bitch......thats all you ever do......piss and moan
LIVE WITH IT !

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP

```
ARMY MARS, AAT6YC
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

PLLO2A <pllo2a@aol.com> wrote in message
news:19991029123943.11267.00000124@ng-fi1.aol.com...
> >As the saying
> >goes, when in Rome, do as the Romans do....
>
> well, folks, here we are in CB rome. the ham / rf police should do as the
> romans do or stand back quiet and just look on.
>                                                 jeff
>
>
>
```

```
From -5142761772241012348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a4b33bc189752a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: VIRUS ALERT
Date: 1999/10/29
Message-ID: <3819F048.6991BA4F@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542166544
Content-Transfer-Encoding: 7bit
References: <7vcqnm$kji$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941224190 24.3.61.159 (Fri, 29 Oct 1999 15:09:50 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 15:09:50 EDT
Newsgroups: rec.radio.cb

Just another in a long list of HOAXes:
http://vil.mcafee.com/dispHoax.asp?id=vh10170

Hillbilly Dave wrote:
>
> just received this e-mail today from my server..
>
> Subject: FW: Virus alert
>
> Just an fyi......
```

```
>
> We have been informed of a new virus - WOBBLER.
> It will arrive on e-mail titled CALIFORNIA.
> IBM and AOL have announced that it is very powerful, more so than
> Melissa, there is no remedy.  It will eat all your information on the hard
> drive and also destroys Netscape Navigator and Microsoft Internet Explorer.
> Do not open anything with this title and please pass this message on to all
> your contacts and anyone who uses your e-mail facility.  Not many people
> seem to know about this yet so propagate it as fast as possible.
>
> dave



From -5008106512636936475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563,start
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Dosy meter sticking
Date: 1999/10/29
Message-ID: <941224319.89032@news.bluegrass.net>#1/1
X-Deja-AN: 542166545
Cache-Post-Path: news.bluegrass.net!unknown@dial241.pm1.rad.bluegrass.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 941224320 15157 205.198.88.32 (29 Oct 1999 19:12:00
GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 29 Oct 1999 19:12:00 GMT
Newsgroups: rec.radio.cb

My needle on my dosy TC 4001p is sticking really bad.  I have tried anti
static spray and cant get it right.  Sometimes it wont go down all the way
and then it will only show half as many watts as I know im putting out.
Sometimes the needle will stick half way or straight up the middle.  This is
making me man as hell.  What do I do guys.

Ken






From 3897290112630014956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: lumberjack79@webtv.net (Brian Smith)
Subject: Re: Antenna in the Tree
Date: 1999/10/29
Message-ID: <13487-3819E7FA-44@storefull-236.iap.bryant.webtv.net>#1/1
```

X-Deja-AN: 542168569
Content-Transfer-Encoding: 7Bit
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQo1e5kREwTV+hvIkhDmlq/
x0cxAwIUe3KRykgnO+YAnuCOt10KChcAtOA=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have an I-MAX2000 in my pine tree about 85 feet in the air. To strap the pole up there I used plumbers strap. I also use the mini 8U gray coax I have ran up to 3,500 watts through the coax and my antenna and never have had a problem. The pole is 21 feet of black cast iron pipe that has never bent we had 80 mph winds and the antenna just blew around and the pole rocked back and forth I climbed the tree the next day and everything was still as tight as can be. So thats what I did it's up to you.

Brian
Unit 25 around the 5 Great Lakes of Michigan

From 4469690129443842257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8e9e6764ba24696,start
X-Google-Attributes: gid106d41,public
From: lumberjack79@webtv.net (Brian Smith)
Subject: What channel does everyone tallk on in here?
Date: 1999/10/29
Message-ID: <13489-3819E873-10@storefull-236.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542168570
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAt1ymO1ZGKEgfXDnH6rs53zLROAICFQC3+UytdxC9uft3NrEH90iU61akrQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Well I talk on channel 31 most of the time up here around Saginaw, MI.

Brian
Unit 25 around these 5 Great Lakes of Michigan

From -1491166666625353043

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a4b33bc189752a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: VIRUS ALERT
Date: 1999/10/29
Message-ID: <3819F108.D56B71C0@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542171137
Content-Transfer-Encoding: 7bit
References: <7vcqnm$kji$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941224382 24.3.61.159 (Fri, 29 Oct 1999 15:13:02 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 15:13:02 EDT
Newsgroups: rec.radio.cb
```

See the full list of HOAXes at:
http://vil.mcafee.com/hoax.asp

Hillbilly Dave wrote:
>
> just received this e-mail today from my server..
>
> Subject: FW: Virus alert
>
> Just an fyi......

Thanx for caring, Dave!

```
From 2409478916671605420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,482cadf84b7d69d6,start
X-Google-Attributes: gid106d41,public
From: robison9784@my-deja.com
Subject: Re: FCC GROL License in 1 day, at lowest cost...
Date: 1999/10/29
Message-ID: <7vd3op$del$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542179871
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 63.23.39.172
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 21:32:09 1999 GMT
X-MyDeja-Info: XMYDJUIDrobison9784
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; MSN 2.5; Windows 98; DigExt)
```

Jeanette Robison wrote:
Rob,
I went to the site that you recommended for the FCC License preparation

class. I was a bench tech, working in cellular. My employer required an FCC General Radiotelephone Operator License to get a promotion to management. I saw your post and went to

http://www.ddcommunications.homepage.com

You were right! I was able to get the study manual at a killer price. Then I used their online practice exams. I did good on the online exams so I called the company. They came to my workplace, gave a 1 hour class, then administered the Element 1 test. I PASSED!!!! Then another 1 hour class (Element 3), I PASSED AGAIN. Everyone of us (5) passed the test (some of the guys hadn't even studied before, the class was that good!!!!!!! 3 of us were offered the Radar Endorcement, so what the heck, we did the class and passed it too! BEST OF ALL, THEY WERE THE LOWEST PRICES OF ALL OF THE PREPARATION COURSES, AND ONLY TOOK 1 DAY, NOT 2-6 DAYS!!!!
Im going to take the GMDSS maintainer class next Saturday just to get the license!!!! (It'll look good on my resume).
Anyway, thanks Rob for mentioning your success with them. Now I have my license, and the respect it brings...
Take Care,
Jeanette Robison
NEW LICENSEE (it's in the process!)

>>Rob Dillion wrote:
>> D&D offers an FCC Preparatory class for the General Radiotelephone
>> Operator License (GROL) and other commercial licenses, permits and
>> endorsements, including Global Maritime Distress & Safety System >>
>> License (GMDSS). GO TO:
>> http://www.ddcommunications.homepage.com

All preparation sessions are concentrated, high->>
>> intensity, short-term courses designed to prepare you to pass the >>
>> FCC exam. Study/preparation materials and FCC testing are available
>> on-site. D&D Communications has scheduled classes throughout the >>
>> United States and also tailor classes for corporations or groups, >>
>> that warrant a class in their own facility.
>> Classes and FCC exams at your place of business: Our instructors are
>> strategically located throughout the United States, removing all >>
>> limitations as to where and when classes can be held. We travel to
>> you: The cost advantages are enormous as compared to shipping your
>> candidates to a facility somewhere else! If you have a minimum >> >>
>> number of candidates for training, you may qualify. Give us a call
>> to find out!
>> All of our instructors are authorized FCC Commercial License >> >>
>> Examiners for the COLEM, Elkins Institute, and a division of BFT >>
>> Training Unlimited, Inc. We conduct examinations directly after the
>> exam preparation course, you leave our classroom knowing if you have
>> earned your permit, license and/or certification.
>> Our examiner status enables us to retest you immediately, if >> >>
>> necessary. This will assure successful completion of the material >>
>> and a passing grade on your FCC exam! Should you fail to pass the >>

```
>> exam on the second attempt, you are automatically qualified to re->>
>> attend the course at any time in the next year, free of charge.



Sent via Deja.com http://www.deja.com/
Before you buy.




From 6429524800042472194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/29
Message-ID: <Pq5tYPBOwfG4Ewac@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542180954
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
<rv3S3.10823$Ph7.74444@insync> <DW5uXTANrTG4Ew4r@invest.fsbusiness.co.uk>
<381950A4.2CE76223@netzero.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941227038 22610 62.136.142.115 (29 Oct 1999 19:57:18
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Oct 1999 19:57:18 GMT
Newsgroups: rec.radio.cb

Bill,
>That's brave talk--too bad Phil lost himself in the mire of 160.
Just thought I'd pre-empt your comments should you decide to come back
on my efficiency quote.

http://www.its.caltech.edu/~mmic/reshpubindex/class-e/poweramp.htm

Ours looks neater and has slightly improved efficiency.

Phil




From 7408402082410581625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8e9e6764ba24696
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: What channel does everyone tallk on in here?
Date: 1999/10/29
Message-ID: <19991029161947.04106.00000066@ng-ci1.aol.com>#1/1
X-Deja-AN: 542189937
References: <13489-3819E873-10@storefull-236.iap.bryant.webtv.net>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I mostly talk on channel 38 LSB when the skip is rolling.

551 Chicago.

>Well I talk on channel 31 most of the time up here around Saginaw, MI.

From 3152818354460081334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: CB Range Question
Date: 1999/10/29
Message-ID: <7vd5n8$es7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542190225
References: <3818e31e.677256152@news-server>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 152.163.201.182
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 22:05:30 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <3818e31e.677256152@news-server>,
braffert@columbus.rr.coM (PAA) wrote:
> Ok here is my setup. I have a Cobra 29WXST with a K40 antenna mounted
> via magnet style to the roof of my car. It a 4 watt radio so I have
> alway used the 1 watt per mile gauge. But after reading some of the
> postings I think I might be under estimating it a bit. Right now I
> have to tuned pretty close to an exact match with the antenna. I get
> around 2 1/2 miles of range which seems like I am getting the short
> end of the stick when is comes to the range of my radio. So thinking
> this I took it to a CB shop and had it checked out. After $20.00 the
> guy told me the radio is working fine. So is it? I know someone will
> have two cents to add right?

PS. Can the K40. It took me less than a week to put my new K40 up for
sale.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -7789996359875153962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
From: Chas <wg2a@frontiernet.net>
Subject: Re: FS:  CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/29
Message-ID: <381A0EB7.3AB@frontiernet.net>#1/1
X-Deja-AN: 542205767
Content-Transfer-Encoding: 7bit
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 941231572 58410 209.130.218.58 (29 Oct 1999
21:12:52 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: wg2a@frontiernet.net
NNTP-Posting-Date: 29 Oct 1999 21:12:52 GMT
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap
```

Since when does F/S mean F/A??

Swag Koonce wrote:

> Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> reverb, talkback, +10khz Switch, as well as high power output. A Great radio
> to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> Get one that will out-talk them all. So many channels to chose from you
> won't know where to go:) Email me if you have any questions.
>
> FOR SALE ON EBAY!!   RESERVE ALREADY REACHED!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

```
From 3512492291765625767
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8e9e6764ba24696
X-Google-Attributes: gid106d41,public
From: tomcat4680@aol.com (TomCat4680)
Subject: Re: What channel does everyone tallk on in here?
Date: 1999/10/29
Message-ID: <19991029172140.12364.00000115@ng-bk1.aol.com>#1/1
X-Deja-AN: 542208433
References: <13489-3819E873-10@storefull-236.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

im in flint call me sometime callsign is tomcat4680



From -3847990715069793431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8e9e6764ba24696
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: What channel does everyone tallk on in here?
Date: 1999/10/29
Message-ID: <19484-381A0A12-8@storefull-103.bryant.webtv.net>#1/1
X-Deja-AN: 542208434
Content-Transfer-Encoding: 7Bit
References: <19991029161947.04106.00000066@ng-ci1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQFZgGJ//
j0MmF6PFnhEhUaUOpFvQIVAJLrLJrcIKSEQdQR68ILHoAcZRva
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I talk on 38 LSB  between 7PM and 11PM usually every night.

164 Burlington  New Jersey




From -2928191772127241357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CB Range Question
Date: 1999/10/29
Message-ID: <381A1705.3D1C@imt.net>#1/1
X-Deja-AN: 542212629
Content-Transfer-Encoding: 7bit
```

References: <3818e31e.677256152@news-server>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I think you are correct about not getting the range you should.The
K-40 is a fair antenna but I distrust mag-mounts.
I think 10 miles should be a piece of cake on AM and much more on SSB.

From -8032773273823259722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76c0c4ad836ec619,start
X-Google-Attributes: gid106d41,public
From: "nukem" <nukem@prodigy.net>
Subject: "RARE" CPI Radio Accessories
Date: 1999/10/29
Message-ID: <01bf2255$28e19460$be089cd1@cnk>#1/1
X-Deja-AN: 542216459
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941232900 2083633 209.156.8.190 (29 Oct 1999 21:35:00 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Oct 1999 21:35:00 GMT
Newsgroups: rec.radio.cb

Check out these CPI radio accessories here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189077442

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189053557

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189037331

All three items listed above.

From -3807940263735211031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e550f7eb6a341d1b,start

```
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: FS:ASTATIC D-104m-6b Hand Mic.
Date: 1999/10/29
Message-ID: <19991029174622.04192.00000123@ng-fh1.aol.com>#1/1
X-Deja-AN: 542216460
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Like new in the box. Amplified ceramic microphone. Uses 9v battery. Wired for
COBRA,PRESIDENT ect. $45.+UPS.  I will wire it for whatever you want for $5
more.




From 3232823454644418531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a4b33bc189752a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: VIRUS ALERT
Date: 1999/10/29
Message-ID: <381A18C3.35BC@imt.net>#1/1
X-Deja-AN: 542216461
Content-Transfer-Encoding: 7bit
References: <7vcqnm$kji$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bull Pucky




From -4723123980040665066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e07a1c1a47643c47,start
X-Google-Attributes: gid106d41,public
From: "nukem" <nukem@prodigy.net>
Subject: Polamar Wide Band Amplfier
Date: 1999/10/29
Message-ID: <01bf2257$13ca7e00$be089cd1@cnk>#1/1
X-Deja-AN: 542219604
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 941233723 2083633 209.156.8.190 (29 Oct
1999 21:48:43 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 29 Oct 1999 21:48:43 GMT
Newsgroups: rec.radio.cb
```

Check it out here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189008848

From -8916840249695892 39
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a05be11947004a4a
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: Re: CB Range Question
Date: 1999/10/29
Message-ID: <19991029180021.04192.00000131@ng-fh1.aol.com>#1/1
X-Deja-AN: 542219605
References: <381A1705.3D1C@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The K-40 is just second to the Wilson
1000. It is a good antenna though. It needs
to be mounted on the CENTER of your ROOF to be effective as you want. The guy
who took your $20 should have taken $10
more and clipped and peaked that radio for you. It will swing 12 watts When
there is moderate to no skip you will do 10-12 miles with on problem. The
Wilson would be a little better, but I would'nt dump
it and buy the Wilson, for the difference will
not justify the cost. 73's and have fun, Lou

From 4648313602263483896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d8e9e6764ba24696
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: What channel does everyone tallk on in here?
Date: 1999/10/29
Message-ID: <19991029175657.11817.00000154@ng-fe1.aol.com>#1/1
X-Deja-AN: 542222847
References: <13489-3819E873-10@storefull-236.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I talk on 38LSB when skip is in and 23 AM when i is not i live in Battle Ground
that is near Vancouver Washington 73's

Kpredwolf@aol.com

From 5066834027705660409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599,start
X-Google-Attributes: gid106d41,public
From: j_rsmith@my-deja.com
Subject: Rat Shack Selling Uniden Washingtons
Date: 1999/10/29
Message-ID: <7vdbng$ivk$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542223213
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 171.215.58.253
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Oct 29 23:48:01 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

I was at rat shack today just browsing to see what was new and I got a 2000 catalog. So I was flipping through it to see what was new and turned the page and saw a base station. At first I thought this was really weird because I saw SSB and it surprised me that rat shack would come back out with a new ssb radio...then I looked closer and realized it was a uniden washington. They also have a new radio that has the same style switches and buttons as the trc-485 but it is 10 meter radio. It also has cooling fins on the back...I'm wondering if it's gonna be a radio that can be modified like just about any of the radios being sold as 10 meter radios can. I don't like radio shack radios but it's suprising to me that they would come out with something new like that.
-Jack

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8164953638727523391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1700a9e8935d2db,start
X-Google-Attributes: gid106d41,public
From: schwerd5@aol.com (SCHWERD5)
Subject: DR.CROW.
Date: 1999/10/29
Message-ID: <19991029180652.18502.00000126@ng-cs1.aol.com>#1/1
X-Deja-AN: 542226263
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have crow ant. big duel coil type. looking to sell or trade for equal value. paid 150.00 for ant. e-mail at SCHWERD5@AOL.COM.MASTER CYLINDERS BACK OUT.

From 3564460466802956413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3265ca3d998fc8c
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: After many years....AKA Buzz Bros. Sux
Date: 1999/10/29
Message-ID: <s1k6v1j8csf34@corp.supernews.com>#1/1
X-Deja-AN: 542226264
References: <0f5S3.130$Na1.16895@nntp1>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--
Train
train@cbmods.com
www.cbmods.com

Greg Miller <greg@millerweb.com> wrote in message
news:0f5S3.130$Na1.16895@nntp1...
> I'm back into CB. This is why....
>
> My wife and I commute 80 miles a day on Rt. 80 in NJ. One day recently we
> were in a real parking lot

This is normal.

, we just sat there (usually we are at least
> moving). The radio reports said something about a rig and some cars trying
> to be on the same piece of asphalt at the same time.

This is normal for that road also.

At about the two hour
> mark, she rolled down the window and shouted to the rig next to us "how
long
> will it be?" He said, "3 minutes".Yeah right!
>
> Three minutes later we were on our way. I looked at her and said, "it's
time
> for CB", and she agreed.
>
> The next saturday, I did the usual, "I went to the Shack". I picked up a
> relatively small, but featured (RF gain) number for $79 and an antenna for

> $14.

This part was a mistake but you may have not known better...(excused)

We were going to Foxwoods in CN for the weekend+ and it was another
> world being able to listen and yack with the rigs (she talks, I drive).
When
> I got up there, the next day I found a local Shack and got a fiberglass
whip
> that gave us better reception on the way back.
>
> A week later, heard about Buzz Brothers, located off of Rt 15 in NJ, just
> south of 80.

Lardass Pete and Dumbass Kenny.....Kenny is a total screw up when it comes
to radios. If only Ray was still there in the shop! ! ! ! !
Pete does the "radio work" and Kenny is for lack of a better term......sales

I popped in there and it was TOYLAND! Intending to get "just"
> an antenna, I walked out with a K40 and a Uniden PC68XL. The install in
the
> Cherokee was a snap and the whole deal was under $200. Other than awesome
> reception what's nice about the mag mount K40 is the "twist-off" coil and
> rod so that you can get into the garage. The radio is as close to DFQ as
you
> can get on 11 meters. Ken at Buzz told me the secret is turn squelch to
1/2
> and ride the carrier with the RF gain.
>
> One other comment. We find the "drivers" about 85% professional and
polite.
> We're doing this every morning and night during weekdays and there have
been
> VERY few idiots. Swearing and bitching is no big deal and even the best of
> them (and myself) do it, but it's done only as a natural human reaction to
> both 4-wheelers and rigs that are doing stupid human tricks. Further, my
> wife, who is blessed with a wicked sence of humor, and surprising witty
> drivers, leads to an enjoyable commute. So rather than just sitting in
> traffic, in your box, pissed off, you can interact with humans in the
> situation, and that is what it's all about.
>
> "c'mon"
>
> Greg
> KB2BLE
>

PS....beware of the trucker slut that goes by the handle of "Flash" around
Mile Post 40 (exit for 287).

Enjoy the ride and stay the hell out of Buzz Bros. they   have no clue
about radios since Ray stopped actually working in the shop.

From -1068815868247524476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0bf90e9df92011a,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: RADIO & AMP F/S
Date: 1999/10/29
Message-ID: <8406-381A13DD-20@storefull-297.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542226265
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRd8DwVjpJffXQXV1B8O4z7cPd2sgIUSGROZPpjxy4i1L9o0vu2W2Da6go=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Hello everyone..I have a Ranger RG-99 that has had all mods done and a high/low power switch installed on back..Mods were done and put back into box..AM/LSB/USB, 12 bands of channels, echo,Rf & Mic gain, Clarifier, RB, NB..Excellent radio...$210.00 and I'll pay for shipping.
Davemade M-400SE..(2) driving (4) pill, variable power and cooling fan..500 to 1200 watts, used one week, too big for company truck...$300.00 and I'll pay shipping.
Please e-mail if interested..Thank you

THE KAPTAIN   SKIPMASTER 725
Freight Relocation Specialist.
Worldwide Radio Operator.

From 1597266972418633887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a0ce9d36dca378b
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <mannod@concentric.net>
Subject: Re: Galaxy Saturn Base
Date: 1999/10/29
Message-ID: <7vd7fi$qu1@chronicle.concentric.net>#1/1
X-Deja-AN: 542233299
References: <19991027173452.13719.00001767@ng-fq1.aol.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

These wouldn't be to time share promos would they? I never have found a
free lunch yet.

EXPORTSRUS wrote in message
<19991027173452.13719.00001767@ng-fq1.aol.com>...
:We have a promo sale on the Galaxy Saturn Bases @ 399.99 each. With evry
new
:base order you will also recieve a Resort Mini Vacation good for two for
places
:like, Daytona Beach Fla, Key West Fla, Orlando Fla, Myrtle Beach SC,
Atlantic
:City NJ, Las Vegas NV, San Diego Ca, Hawaii, Branson Mo, Acapulco, Cancun
Mx,
:and more. We have been working with firms for the last 7 months so that we
can
:the very best to the consumer.
:
:All X Force orders will recieve the same Resort Stays as well.
:
:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
:Thanks, Steve
:Exports R Us
:http://members.aol.com/CBs313/Index.html
:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -6592059967573018301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c2ae6f7aace7a53
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Cobra 142GTL.
Date: 1999/10/29
Message-ID: <s1k8vicvcsf23@corp.supernews.com>#1/1
X-Deja-AN: 542241041
References: <7vcimg$17q$1@news.chatlink.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Did you check your mic and cord? Sometimes its in a place you would never
think about looking into. Let me know what happens.

137 back out!

Roger Harris wrote in message <7vcimg$17q$1@news.chatlink.com>...
>Hello,

```
>  I am in need of some help on this radio. It will transmit on AM,and SSB
>real good. The receive on SSB is okay. The problem is no Receive on AM.
>I have checked all of the IF amps and just abot everything else connected
to
>these transistors. If anyone has a solution to this problem, please reply
to
>me at this address.hwroger@interkan.net.
>Thanks In Advance
>Roger Harris
>
>
```

```
From 5883961626239555969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac5b91014e2b40c2
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: hey hillbilly.......
Date: 1999/10/29
Message-ID: <kBpS3.8107$23.438292@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542241042
References: <BmNQ3.9960$Ph7.64548@insync>
<22940-3819C38B-10@storefull-612.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941237712 209.144.230.216 (Fri, 29 Oct 1999 18:55:12
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 29 Oct 1999 18:55:12 EDT
Newsgroups: rec.radio.cb

i think you can move with that boat, no doubt about it.....,..icm out....
Jim wrote in message
<22940-3819C38B-10@storefull-612.iap.bryant.webtv.net>...
Your right "" RANGER is the best bass boat out there. I have a 488VS
COMANCHE with 200 HP MERC,Oh I forgot its for sale, its a 1999......

  JIM ""(AMBERJACK)""                                    JIM.....DX
#707.......
```

```
From 9011181816025790981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d545b07889a77b2
X-Google-Attributes: gid106d41,public
```

From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: Chuck's 2 Way Radio to Close 11/14/99
Date: 1999/10/29
Message-ID: <381a276d.297093309@netnews.att.net>#1/1
X-Deja-AN: 542241043
References: <3818eac9.216021695@netnews.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941238082 24274 63.27.53.230 (29 Oct 1999 23:01:22 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 29 Oct 1999 23:01:22 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 00:32:30 GMT, TheRadioDude@mail.com (The Radio Dude) wrote:

>go to http://www.chucks2way.com and read the story...
>
>
>(hit reload or refresh if you're catche is set high...)
>
>
>73's
>
>
>The Radio Dude
>
>MailTo:theradiodude@mail.com

this came into my mailbox

>From: zeroeightytwo@aol.com (Unit 082 Tim)
>To: TheRadioDude@mail.com
>Newsgroups: rec.radio.cb
>Date: 29 Oct 1999 18:32:17 GMT
>Organization: AOL http://www.aol.com
>Subject: Re: Chuck's 2 Way Radio to Close 11/14/99
>X-Delivery: Mail.com IDA 1.08

>does that mean we wont have any more of your smart ass comments here on the
>news group?

Not hardly, I'll be here for many years to come. trust me.

:-)

>>
>>go to http://www.chucks2way.com and read the story...

>>
>>
>>(hit reload or refresh if you're catche is set high...)
>>
>>
>>73's

>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

The Radio Dude

MailTo:theradiodude@mail.com

From -6324568312755056265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8cf1b4d52553243,start
X-Google-Attributes: gid106d41,public
From: Paul <usmc@pcisys.net>
Subject: Original SAMS PhotoFact CB Series (#1-#292) for sale
Date: 1999/10/29
Message-ID: <381A2935.3A75@pcisys.net>#1/1
X-Deja-AN: 542243583
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: mail.pcisys.net
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have for sale a 98% complete set of original SAMS Photofact CB Series
manuals from #1 to #292 in excellent condition. Missing numbers are:
108, 152, 208, 212, 216, 221, 225, 230, 236, 244, 259, 264, 270, 271,
273, 274, 281, 284, 286, 289-291.
Price is $650.00 (or offer) for the set (I will not divide), and I will
pay shipping to anywhere in the U.S. Thats around $2.00 a book (thats
less than repro costs), and thats IF you can find them. If interested,
I can be contacted at: usmc@pcisys.net
Thanks
Paul

From 7128531077977722304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: Big Signal <refused@thisdomain.com>
Subject: Re: amp efficiency
Date: 1999/10/29
Message-ID: <381A2CCC.CC0BA622@thisdomain.com>#1/1
X-Deja-AN: 542246348
Content-Transfer-Encoding: 7bit
References: <7vb062$oa4$1@autumn.news.rcn.net> <7vb116$21s$1@autumn.news.rcn.net>
<381954AC.F01214A9@netzero.net> <7vc39l$jro$1@nnrp1.deja.com>
<7vc8u0$nuc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941239091 24.66.26.174 (Fri, 29 Oct 1999 16:18:11 PDT)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 16:18:11 PDT
Newsgroups: rec.radio.cb

The output section of most AM CBs is actually Class C. However, the supply voltage to the final is "modulated" by the audio amplifier and the resultant output is, not too surprisingly, AM. This way the output transistor is operating most efficiently.

billn6vlr@my-deja.com wrote:

> 131, In general amps, of a given type will exhibit similar
> efficiencies. Class C amps are the most efficient in terms of power,
> but are non-linear. Not really good for AM or SSB, but fine for FM.
> Class A amps are the least efficient in terms of power but are the best
> in terms of linearity. Most compromise and run Class AB or AB1.
> billn6vlr
>
> In article <7vc39l$jro$1@nnrp1.deja.com>,
>   BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote:
> > In article <381954AC.F01214A9@netzero.net>,
> >   Bill Eitner <kd6tas@netzero.net> wrote:
> > > Amplifiers are nothing more than sophistocated power converters.
> > >
> > > For example, most all of them convert simple DC power to complex
> > > AC power.
> > >
> > > Efficiency relates to what is lost in the convertion. For example,
> > > lets say a particular amplifier draws 10 amps at 10 volts DC. That
> > > amounts to 100 watts that's DRAWN by the amp. The output of the amp
> > > in our example will be less than 100 watts because some of the power

> > > is LOST in the conversion from DC to AC. In most cases a 50 to 70
> > > percent conversion is all that can be expected. That means that out
> > > of the 100 watts of input power only 50 to 70 watts of output power
> > > will be realized. The rest is wasted as heat in the convertion pro-
> > > cess.
> > >
> > > It all amounts to simple mathmatics. If you can understand the
> > > concept of output power versus input power based on the efficiency
> > > factor, you're ahead of the game.
> >
> > GREAT ANSWER BILL!
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 7751382233493083961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dosy meter sticking
Date: 1999/10/29
Message-ID: <BZpS3.11143$Ph7.77044@insync>#1/1
X-Deja-AN: 542246349
References: <941224319.89032@news.bluegrass.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941239265 208.169.172.11 (Fri, 29 Oct 1999 18:21:05 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 18:21:05 CDT
Newsgroups: rec.radio.cb

Purchase a new meter assembly.

Same meter as the Blackcat as well as Joe Gunn meters.

Toll Free

Ken & Melony Graham <jumpy@bluegrass.net> wrote in message
news:941224319.89032@news.bluegrass.net...
> My needle on my dosy TC 4001p is sticking really bad. I have tried anti
> static spray and cant get it right. Sometimes it wont go down all the way
> and then it will only show half as many watts as I know im putting out.

> Sometimes the needle will stick half way or straight up the middle. This is
> making me man as hell. What do I do guys.
>
> Ken
>
>

From -94834968913501544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <P2qS3.11144$Ph7.77034@insync>#1/1
X-Deja-AN: 542249876
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vcegu$2lt6$1@newssvr03-int.news.prodigy.com>
<robert.piland-2910991125090001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941239599 208.169.172.11 (Fri, 29 Oct 1999 18:26:39 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 18:26:39 CDT
Newsgroups: rec.radio.cb

Well, if the shoe fits!
hehe

Brass, Toll Free got down.

Made my reservations for the La Quinta this week. C-You and Train their!

Toll Free
Memphis bound
Got down.

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-2910991125090001@128.158.105.209...
> I SEES I IS A DUCK
>
> Brass

From -8354005146291156030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <a3qS3.11145$Ph7.76864@insync>#1/1
X-Deja-AN: 542249877
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vcegu$2lt6$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941239622 208.169.172.11 (Fri, 29 Oct 1999 18:27:02 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 18:27:02 CDT
Newsgroups: rec.radio.cb

What up duck?

Heard you out their for a couple days in a row.

Sounded good, too, whatever you where running.

Toll Free

<superiorwavelength@prodigy.net> wrote in message
news:7vcegu$2lt6$1@newssvr03-int.news.prodigy.com...
> Im on the top side of this ruff tuff T.J. Border working my Y2K complient
> GettOwayDriver technology is pullin out!!
>
>
>
> brandnew@hotmail.com wrote in message <7va0mh$53p$1@nnrp1.deja.com>...
> >In article <riKR3.10751$Ph7.72077@insync>,

```
> >  "Toll Free" <tollfree@bigradios.com> wrote:
> >> Toll Free
> >> Toll Free
> >> Toll Free
> >> Long nosed competition DC suburban in Texas got dowwnnn.
> >>
> >> Been a while, Ice...  You need to get back out their.  Talked to Lady
> >5-0
> >> yesterday.
> >>
> >> Toll Free
> >>
> >> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> >> news:19991027005122.10594.00000039@ngol02.aol.com...
> >> > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> >Fett"
> >> > <bgv@li.net> writes:
> >> >
> >> > >I was sent this message regarding the bowl.
> >> > >
> >> > >"If there are 10,000 cber's on the superbowl...
> >> > >  then out of 10,000 only 1,000 can be heard some of the times...
> >> > >  and out of 10,000 only 100 can be heard most of the times....
> >> > >  and out of that 10,000 there are probably only 10 of the most
> >well
> >> known
> >> > >guys that talk on the superbowl and can almost talk skip when they
> >> want.....
> >> > >Do you know that out of that 10, maybe just maybe there are 2 of
> >them on
> >> > >this newsgroup. They probably have talked to each other as well.
> >> > >East Coast???? West Coast???
> >> > >Do you know who they could be???"
> >> > >
> >> > >This is a great example why the bowl is not for the weak!
> >> > >Check out those odds.
> >> >
> >> > Well as to the ones that I have talked to on this NEWSGROUP.
> >> > There haven't been many.
> >> > I have personally talked to Toll Free a couple of times and I have
> >talked
> >> to
> >> > Prime Minister many times.
> >> > I apologize if I have missed someone that I have personally talked
> >to on
> >> the
> >> > Superbowl from this newsgroup. Please remind me!!!
> >> >
> >> > He who knows not and knows not he knows not,is a fool Shun him
> >> > He who knows not and knows he knows not,is simple Teach him
> >> > He who knows and knows not he knows,is asleep Awaken him
> >> > He who knows and knows that he knows,is wise Follow him
> >> > ICECOLDNYC
```

> >>
> >
> >IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
> >REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
> >TOLL FREE
> >PRIME MINISTER OR SKULLCRACKA
> >ICECOLDNYC
> >CAPTAIN BOSS
> >YELLOW JACKET
> >
> >AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
> >
> >>
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

From 234266115669827378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/29
Message-ID: <XaqS3.11146$Ph7.77072@insync>#1/1
X-Deja-AN: 542249878
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <Fb0S3.10804$Ph7.73828@insync>
<38191545.3D8533C7@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941240119 208.169.172.11 (Fri, 29 Oct 1999 18:35:19 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 29 Oct 1999 18:35:19 CDT
Newsgroups: rec.radio.cb

> I don't let anyone tell me how to speak. As long as I abide by the
> rules, the content of my transmission will be in MY style. At one time,
> I'm sure that this "nonconformist" attitude, would have gotten me
> black-balled, by the "HI HI" hams, but I'm lucky that we now have a good
> amount of upgraded former Cbers, that aren't so rigid.

Yes, the tech plus and tech license did do some good. I even know a couple generals that grew up from the ranks of CBer.

>
>
> >
> > >>>>I ran chase for a professional bicycle riding team last year, and
this
> > is what I found, that REALLY turned me (and my Alinco) off...... I went
up
> > to the ARS communications facility, introduced myself as a member of one
of
> > the largest teams, informed them that I was running chase for them, and
> > wanted to know the input and output of the portable repeater they used,
or
> > at least a simplex frequency. I was given the one finger salute, told
that
> > the information that I wanted was not being "given out to just anyone"
and
> > told that unless I was a member of the club, I was not supposed to be in
the
> > area of the Comm building.
>
> So much for friendly. You happened to get involved with self-important
> assholes. Not all hams are like that. Steer clear of the "public
> service" types. They're the ones that couldn't become a cop, so they're
> trying to live their life as "Sgt. Joe Communicator", complete with a
> bad attitude.
>

I have been licensed for nearly 10 years (shit, time to renew almost!), and I know what is out their. Texas sucks, at least around here.

However, I have been in arguments with people from this newsgroup, licensed, that did grow into respectable acquiantences, that I would talk to (never did get that 6 meter station up, though).

They don't live in Houston, though.

> Right there, you can see the difference between communities. It's the
> same on CB. Some areas, are ok, and others are choked with idiots.
>

This was nothing new to me. I have been across the US 3 times in my life, been to every state, sans Alaska, and toured half of Canada. All before I ever left the roost, so to speak. I know that their are some areas that are full of pukes, and Houston seems to have them.

But, on the flip side, I have found the CB operators here to be EXTREMELY friendly, drug free (which is a REAL rarity), family people who bend over backwards to help.

Go figure.

> >
> "5 landers" are tough. They seem to be very "cliquish". It's hard to get
> into their HF roundtables. As a "yankee", it's even tougher.

Yes, that is all true. I do carry a large stick, in the form of Eimac
Steel, though. When you can't get friendship, I have found it best to
command respect.

At least the other two hams in my subdivision talk to me now. Amazing when
you show the two advanced ops that you can build an amplifier, and they are
using appliances.

One of them built a SB220 back in the day, though. Still sits in his
garage.

> > >>>>Yes, just like I have on CB. And it costs less, too.
>
> A 4 watt CB and a cheap antenna maybe. But I'm sure what you spent on
> your gear is at least equivalent to a typical ham station.
>

Yes, it sure it.

Rig	TS440SAT
Driver	SB220
Big Box	3CX(guess)

Driver under construction 4CX1000A

That is what I run. And a Johnson Viking Valiant or a DX-100 Heathkit at
other times.

Toll Free

>
> Dave
> "sandbagger"

```
From 7143377563366589173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
From: Harry <HGK@centurytel.net>
Subject: Re: FS:  CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/29
Message-ID: <381A3188.CCEB1C32@centurytel.net>#1/1
X-Deja-AN: 542250911
Content-Transfer-Encoding: 7bit
References: <7vcq1o$mcn$1@solaris.cc.vt.edu> <381A0EB7.3AB@frontiernet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@centuryinter.net
X-Trace: feed.centuryinter.net 941240687 209.206.135.45 (Fri, 29 Oct 1999 18:44:47
CDT)
Organization: CENTURYinter.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 18:44:47 CDT
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap
```

And is this newsgroup also an echo for E-bay?

```
From -485045262132471421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <381a30de.6528174@news3.buffnet.net>#1/1
X-Deja-AN: 542258838
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-
```

fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 19:59:28 -0400, aeppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 29 Oct 1999 16:36:30 GMT, pllo2a@aol.com (PLLO2A) wrote:

>>
>>> Yep, that is the cb attitude, which explains why 11 meters is the
>>sewer
>>> pit of radio.
>
>well, then tell us oh great oricle, why are you and other like minded people
>here invading our "sewer pit"?

You don't seem to understand who invaded who, or what. Let me spell it out for you and the rest of your buddies in this NG.

Back when *I* first became active on the CB band there were 23 channels, you needed a license from the FCC to operate a station, you had to be at least 21 years of age to get a license. NOBODY ran power. NOBODY interfered with other stations. NOBODY got on the air and used language that would make a U.S. Navy "Chief" blush. The band back then was an enjoyable means of inexpensive, low-power communications with other local CBers. The CB band was NOT a "sewer pit" back then, because people respected the rules and obeyed them.

The band BECAME a sewer pit because of people like YOU with your stinking linear amplifiers and stinking toilet mouths and your complete lack of respect for other operators, the rules, or even yourselves. I didn't "invade" your newsgroup or your band. YOU and your idiot power-hungry birdbrain good-buddy types with your Toilet Bowl Mentality invaded "OUR" perfectly enjoyable CB band of the mid-1970s and YOU knotheads turned it into the "sewer pit" that it is today. AND THIS HAPPENED 20 YEARS BEFORE I GOT A HAM LICENSE! So it has nothing to do with my being a ham...it has EVERYTHING to do with my being a RESPONSIBLE user of the CB band who is FED UP with MORONS like you who RUIN it for everybody else.

>if our "sewer" smells so bad, KEEP YOUR NOSE OUT OF IT AND GET BACK TO YOUR OWN
>SPECTRUM!!!

Your sewer? Not at all. The CB band does NOT belong to you and your overpowered, out of band, screw-everybody-else little minority of grade school dropouts. It belongs to those of us who follow the rules, operate legally, and use the band for the purposes it is intended to be used for as set forth in the appropriate FCC regulations that you and your idiot sub-Klan don't even bother to pay any attention to. So why don't you take your stinking amplifiers and noise toys and echo mics and filthy mouths and GET OFF OF OUR BAND!!!

My news reader is going to add my usual signature lines containing my ham callsign and monitor station registry to the end of this post...but be aware that I am posting here as a CB 'er who was on the CB band under the license KSO-9650 beginning in 1975. And I was posting in this newsgroup long before I got a ham license, too.

Take your amps, noise toys, and attitude and get outta town.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 7659795833780584028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7995cd74a8d7dc5d,start
X-Google-Attributes: gid106d41,public
From: mikes6nh@webtv.net (Mike)
Subject: FS SSB Base 40+ chnls
Date: 1999/10/29
Message-ID: <1494-381A331C-58@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542262015
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR8hlAm0nhU9YSqSRGp/
4F3rq4XbwIUQUgnOOvoo67Q06kOC+c5DqmH8VY=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Have a Uniden Washington SSB base
it features 18watts PEP adjustable
freqs from 26.865 to 28.045
It comes with a Turner +3 power
desk mic.9.5 out of 10 condition.
$125 shipped.Really don't want
to sell it but have other projects going
on.Thought I had it sold 3 times already
but type is cheap....Please email me with
any interest.Next step will be E-bay I guess .Thanks Mike

```
From 2338899012657374612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3,start
```

X-Google-Attributes: gid106d41,public
From: No-Ham@webtv.net
Subject: Hams Suck!!!!!!!!!!!!
Date: 1999/10/29
Message-ID: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542268339
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAmcqV59COFyFHXZOeJMzttcJQNQMCFCEgroVGWd8frMBG6q3rgPMqhWgl
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Hams Suck!!!!!   Ham stands for: Homely, Annoying Moron. Every ham I ever met or heard on the air is a moron. They all are nerds with thick black rimmed glasses and bald and smoke pipes and don't bathe very often. Anyone that would carry a hand held 2 meter unit and use it in public has no life and is a total dork. They all have home made antennas that suck and have them way to close to each other and have to use antenna tuners to get the swr down. They use junk equipment and don't know anything about electronics. They are all just want-a-be CBers. Good Bye

From -8301853314715099866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <381A4283.6D6168F6@ix.netcom.com>#1/1
X-Deja-AN: 542271310
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com> <381a30de.6528174@news3.buffnet.net>
X-Accept-Language: en
X-Server-Date: 30 Oct 1999 00:52:39 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

"John D. Kasupski, KC2FNG, KNY2VS" wrote:
>
> On 29 Oct 1999 16:36:30 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
> >>

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> language that would make a U.S. Navy "Chief" blush. The band back then
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>
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> your idiot power-hungry birdbrain good-buddy types with your Toilet
> Bowl Mentality invaded "OUR" perfectly enjoyable CB band of the
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> today. AND THIS HAPPENED 20 YEARS BEFORE I GOT A HAM LICENSE! So it
> has nothing to do with my being a ham...it has EVERYTHING to do with
> my being a RESPONSIBLE user of the CB band who is FED UP with MORONS
> like you who RUIN it for everybody else.
> Your sewer? Not at all. The CB band does NOT belong to you and your
> overpowered, out of band, screw-everybody-else little minority of
> grade school dropouts. It belongs to those of us who follow the rules,
> operate legally, and use the band for the purposes it is intended to
> be used for as set forth in the appropriate FCC regulations that you
> and your idiot sub-Klan don't even bother to pay any attention to. So
> why don't you take your stinking amplifiers and noise toys and echo
> mics and filthy mouths and GET OFF OF OUR BAND!!!
>
> My news reader is going to add my usual signature lines containing my
> ham callsign and monitor station registry to the end of this
> post...but be aware that I am posting here as a CB 'er who was on the
> CB band under the license KSO-9650 beginning in 1975. And I was
> posting in this newsgroup long before I got a ham license, too.
>
> Take your amps, noise toys, and attitude and get outta town.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

I think his point John, was that if you don't
link what you're reading, take a hike. If he is
invading on you're freq. band, then you have the
right to moan & groan about it. I personally don't
give a SHIT about you or most other Cb'ers. If I knew
you, or you had something to contribute other than
crying and whining about "Linear" "Outbandders" then
I might give a shit about you. But otherwise you
could die right know and I wouldn't loose a second
of sleep.
So quit you're whining about "Legalities" and contribute
something along the lines of " A superior antenna system would
serve you better than a linear" or " I don't approve of the use
of linears, but I can tell you how to get the most out of what
you have" Then a lot of others might not harp about you as
much.

You do sound just like a "HALL MONITOR BOY"

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 4048130228007345135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,106998d1d4a6f929,start
X-Google-Attributes: gid106d41,public
From: "REBEL" <rebel@worldaccessnet.com>
Subject: Wanted: Hr-2510,Hr-2600, Lincoln
Date: 1999/10/29
Message-ID: <381a4bac.0@news.worldaccessnet.com>#1/1
X-Deja-AN: 542271313
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anyone have one of these radios for sale????
Keep the price reasonable or do not reply.
Thanks
John

```
From -3488584063341385880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
From: Ron Austin <daustin@kalnet.net>
Subject: Re: CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/29
Message-ID: <381A4575.6D63479F@kalnet.net>#1/1
X-Deja-AN: 542272182
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
<r2rS3.6512$I16.172779@newsfeed.intelenet.net>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------05625058150EDCB1893B1881"
X-Trace: 29 Oct 1999 21:10:33 -0500, 205.139.183.68
MIME-Version: 1.0
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap


--------------05625058150EDCB1893B1881
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

if we wanted to look at it, we'd go to e-bay tie up N.G with that crap here . What the hell are channels thought the had to do with lakes or rivers. There tied up N.G.with more crap.

jcm wrote:

> WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
> AT A TRUCK STOP.
> Swag Koonce wrote in message <7vcq1o$mcn$1@solaris.cc.vt.edu>...
> >Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> >reverb, talkback, +10khz Switch, as well as high power output. A Great
> radio
> >to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> >Get one that will out-talk them all. So many channels to chose from you
> >won't know where to go:) Email me if you have any questions.

```
> >
> >FOR SALE ON EBAY!!   RESERVE ALREADY REACHED!!
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720
> >
> >

--------------05625058150EDCB1893B1881
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
if we wanted to look at it, we'd go to e-bay tie up N.G with that crap
here . What the hell are channels&nbsp; thought the had to do with lakes
or rivers. There tied up N.G.with more crap.
<p>jcm wrote:
<blockquote TYPE=CITE>WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP"
FOR AMATEUR BANDS SELL IT
<br>AT A TRUCK STOP.
<br>Swag Koonce wrote in message &lt;7vcq1o$mcn$1@solaris.cc.vt.edu>...
<br>>Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep,
echo,
<br>>reverb, talkback, +10khz Switch, as well as high power output. A Great
<br>radio
<br>>to AM chat or SSB Skip talking! Dont settle for those cheap, small
radios.
<br>>Get one that will out-talk them all. So many channels to chose from
you
<br>>won't know where to go:) Email me if you have any questions.
<br>>
<br>>FOR SALE ON EBAY!!&nbsp;&nbsp; RESERVE ALREADY REACHED!!
<br>>
<br>><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=189615720">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=189615720</a>
<br>>
<br>></blockquote>
</html>

--------------05625058150EDCB1893B1881--




From -2161857119013392024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/29
Message-ID: <17242-381A43D0-45@storefull-113.iap.bryant.webtv.net>#1/1
```

X-Deja-AN: 542283468
Content-Transfer-Encoding: 7Bit
References: <5328-3817AFC9-48@storefull-102.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAipd8jdnaMDf/GTiERs9T4zEg8KQCFCDZamnT/
BVNZetu4sR77CbYiII1
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

According to e-mail i have received from Galaxy, Ranger does manufacture the DX series Base Stations. Same look as Ranger Base Stations...same specs.

From -5934974581209173524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: N9WOS@worldnet.att.net (N9wos)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <381a2324.9738147@netnews.worldnet.att.net>
X-Deja-AN: 542288798
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com> <381a30de.6528174@news3.buffnet.net>
<381A4283.6D6168F6@ix.netcom.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941249570 4068 12.75.67.247 (30 Oct 1999
02:12:50 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 02:12:50 GMT
Newsgroups: rec.radio.cb

>   I think his point John, was that if you don't
>link what you're reading, take a hike. If he is
>invading on you're freq. band, then you have the
>right to moan & groan about it. I personally don't
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>I might give a shit about you. But otherwise you
>could die right know and I wouldn't loose a second
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>   So quit you're whining about "Legalities" and contribute
>something along the lines of " A superior antenna system would
>serve you better than a linear" or " I don't approve of the use
>of linears, but I can tell you how to get the most out of what
>you have" Then a lot of others might not harp about you as

>much.
>
>   You do sound just like a "HALL MONITOR BOY"
>
>   The Landshark
>

i have never found a base loaded antenna that can hear worth a heck
some can transmit half way decent but just because they radiate don't
mean they can hear

people keep saying that other people can't tell the deference when they
are transmitting on a base loaded antenna but that is not the point
they can not hear worth a heck

that is why they say a base loaded antenna is quieter because it
will not pick up the signals as well as other antennas

when you are talking to another local cb,r about 4 miles
away with no skip coming in and he is coming in at s6 to s9
and he stats that you a getting weak or fading out and that you
need to get a amp
wrong

unless he is running a 100kw or something if you hear him that
strong then he can not hear a dam thing and he is the one that
needs to fix his setup

if he is running 50 to 150 watts then if he comes in a s1 to s2
he should be able to hear you if you are running bare foot

and as for toll free,s idea of a magical network that filters out
all static and leaves the signal untouched ,,,,,that is a pile of bull s&^$$

yes toll the static is wide band but the receiver only hears the part of
the static that is in the receivers pass band and if it is in the receivers pass
band then it is at the same frequency the intended signal is at and there is
no way the antenna can tell the deference between the two

so if it attenuates the static then it attenuates the signal you want to hear
end of line

the reason most people do not care is that the skip has the meter at 10 over s9
most of the day and to be heard you have to be over that
so if the antenna attenuates the noise 20 and the signal 20 db there is really no
problem because the signal is still over the back ground noise
and the back ground noise is now at s4 to s7 instead of 10 to 20 over s9
but the signal is still 10db over the noise so no problem as for as
the antenna owner is concerned
and that should not come in to play any way if not for the dimwit amp runners
heck one dumb head in louisiana that runs on channel 6 pegs the meter
and generates noise from channel 1 to 40 that is in excess of 10 to 30 over s9
no i am not talking about any other skip but just 1 dud generates that much noise

get 10 to 40 going at once and that is why the meter is pegged on all channels
include all the kilowatt wantabees and the band is destroyed

on my old hw 101 i can set 3kc below another station that is coming in at 60 over s9
on the 10 meter band and not hear a thing but some dimwit kilowatt wantabees
that is coming in at s9 on my rad shack cb has spurs as high as s6 to s7 up to 200kcs away

and do not say my cb is junk because i have talked to someone on 23
and at the same time another person was out side in front of the house
talking in the stock mobile on 22 and i never heard one pop or crackle form
the other person
but when i changed the channel to 22 every time he keyed the mike the needle
would hit the peg so hard you could hear it ping

most of the spurs i hear on the 10 meter band is coming all the way down
from the cb band over 600kcs away

except for the occasional dimwit that tries to use a cb amp on 10 meters
and that really annoys me

i even hear some on the 6 meter band from people that has there amps tuned
to the second harmonic

some i have seen even had louder spurs than the primary radiated signal
and with all the mexiconos pounding in the band is truly junk

i dare to say that if every buddy was running legal then the noise would probably
get as high as s1 to s2 with the occasional s4 signal pounding in

which will give the locals about 10 miles range during the day and during
night the range will be about 20 miles

and yes you could run 10 kw to off set that deficiency
but that will just generate more junk instead of fixing the
problems

and toll pleas do not spew any of that magic network trash

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the

CBAA (Citizens banders against amps)
And
NAI (No amps international

From -1966190410960999011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/29
Message-ID: <381a259b.10369620@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542291373
References: <7v8stg$r0j$1@nnrp03.primenet.com> <19991028162342.22544.00003468@ng-fi1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941250513 8548 12.75.67.247 (30 Oct 1999 02:28:33 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 02:28:33 GMT
Newsgroups: rec.radio.cb

On 28 Oct 1999 20:23:42 GMT, pllo2a@aol.com (PLLO2A) wrote:

>this goes to show that C B does NOT stand for Cry Baby but it sure does attract
>a bunch here from the ham community.
>   jeff
>
>
they may not be cry babys but the dudds runing skip are as close to children as you can get

playing with ther toys they must feal so special

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 6092498067426635858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60a4b33bc189752a
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: VIRUS ALERT
Date: 1999/10/29
Message-ID: <7VsS3.8608$23.474390@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542295639
References: <7vcqnm$kji$1@news1.alltel.net> <381A18C3.35BC@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941251267 205.232.174.22 (Fri, 29 Oct 1999 22:41:07 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 29 Oct 1999 22:41:07 EDT
Newsgroups: rec.radio.cb

Glad I got my flu shot! :>)
AB7RS wrote in message <381A18C3.35BC@imt.net>...
>Bull Pucky

From -3926332092336835411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d7ede598b2a9838,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: OFF TOPIC...PLEASE READ !!!
Date: 1999/10/29
Message-ID: <0atS3.8635$23.481639@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542297384
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941252348 205.232.174.22 (Fri, 29 Oct 1999 22:59:08 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 29 Oct 1999 22:59:08 EDT
Newsgroups: rec.radio.cb

The Government again wants your money! The Fed's are quietly attempting to pass a bill (602-P) which would allow the Federal Government to charge Internet Service Providers (ISP's) five-cents for EVERY e-mail that YOU send! Ultimately, this charge would be then passed on to you, the user, by YOUR I.S.P.   All collected revenues would then be given to the United States Postal Service to compensate THEM for the 'lost' revenue due to the usage of e-mail. The U.S. Postal Service is claiming that lost revenue due to the proliferation of e-mail is costing nearly $230,000,000 annually. Also, the USPS is seriously contemplating eliminating Saturday delivery, and INCREASING the cost of a first-class stamp to 49 cents if this bill does not pass! One Congressman, Tony Schnell, has even suggested a "Twenty to Forty dollar per month surcharge on all Internet service" above and beyond the Governments proposed e-mail charges. The Capital swithboard number is (202) 224-3121.

```
From 877695101608264974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/29
Message-ID: <7vdn1s$623$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 542300799
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941252476 6211 63.17.111.57 (30 Oct 1999
03:01:16 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 03:01:16 GMT
Newsgroups: rec.radio.cb

I never heard you on the bowl
BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:7vc3o5$k12$1@nnrp1.deja.com...
> NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION WAS
> ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I HAVE
> NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A MOBILE.
>
> In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
>   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> >  Dr. Thunder run a mobile
> > <brandnew@hotmail.com> wrote in message
> news:7va0mh$53p$1@nnrp1.deja.com...
> > > In article <riKR3.10751$Ph7.72077@insync>,
> > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > Toll Free
> > > > Toll Free
> > > > Toll Free
> > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > >
> > > > Been a while, Ice...  You need to get back out their.  Talked to
> Lady
> > > 5-0
> > > > yesterday.
> > > >
> > > > Toll Free
> > > >
> > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> > > Fett"
> > > > > <bgv@li.net> writes:
> > > > >
> > > > > >I was sent this message regarding the bowl.
> > > > > >
> > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > >  then out of 10,000 only 1,000 can be heard some of the
> times...
> > > > > >  and out of 10,000 only 100 can be heard most of the times....
> > > > > >  and out of that 10,000 there are probably only 10 of the most
> > > well
> > > > known
> > > > > >guys that talk on the superbowl and can almost talk skip when
> they
> > > > want.....
> > > > > >Do you know that out of that 10, maybe just maybe there are 2
> of
> > > them on
> > > > > >this newsgroup. They probably have talked to each other as
> well.
> > > > > >East Coast???? West Coast???
> > > > > >Do you know who they could be???"
> > > > > >
> > > > > >This is a great example why the bowl is not for the weak!
> > > > > >Check out those odds.
> > > > >
> > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > There haven't been many.
> > > > > I have personally talked to Toll Free a couple of times and I
> have
> > > talked
> > > > to
> > > > > Prime Minister many times.
> > > > > I apologize if I have missed someone that I have personally
> talked
> > > to on
> > > > the
> > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > >
> > > > > He who knows not and knows not he knows not,is a fool Shun him
> > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > He who knows and knows that he knows,is wise Follow him
> > > > > ICECOLDNYC
> > > >
> > >
> > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
> > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
> > > TOLL FREE
> > > PRIME MINISTER OR SKULLCRACKA
> > > ICECOLDNYC
> > > CAPTAIN BOSS
> > > YELLOW JACKET
> > >
> > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
> > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From 5715283122879023761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: FS:  CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/29
Message-ID: <WxtS3.8674$23.485126@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542302408
References: <7vcq1o$mcn$1@solaris.cc.vt.edu> <381A0EB7.3AB@frontiernet.net>
<381A3188.CCEB1C32@centurytel.net> <FFqS3.10597$H%5.362174@sapphire.mtt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941253878 205.232.174.22 (Fri, 29 Oct 1999 23:24:38
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
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NNTP-Posting-Date: Fri, 29 Oct 1999 23:24:38 EDT
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Or rec.radio.amateur
David M Schertzer wrote in message ...
>
>try rec.radio.cb
>
>
>
>
>
>

From 5551631711012214882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344,start
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: mod for radio shack ht10
Date: 1999/10/29
Message-ID: <381a330d.356792@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542303374
References: <381a6cf5.161296113@news.desupernet.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941253949 13153 12.75.67.157 (30 Oct 1999 03:25:49 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 03:25:49 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 03:59:50 GMT, icetea@desupernet.net (happed) wrote:

>anybody have mod for radio shack ht10 10 meter radio

moding a ham radio to operate on the cb band is ilegal
leave it as is get a ham license
or sell it and get a good cb

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all

The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 5588293456196226686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8,start
X-Google-Attributes: gid106d41,public
From: "Capt. Over" <bcbnga@alltel.net>
Subject: Don't let this happen to you.
Date: 1999/10/29
Message-ID: <381A68A5.545F@alltel.net>#1/1
X-Deja-AN: 542306338
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941254618 731 166.102.38.15 (30 Oct 1999 03:36:58 GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 30 Oct 1999 03:36:58 GMT
Newsgroups: rec.radio.cb

About 25 years ago I had a friend who started a taxi company in a major city in the southeastern U.S. The city isn't important because I am sure that the same thing that happened to him has happened to thousands of other people who got started in a business that is dependent upon a two-way radio system to survive. My friend started out with a modest radio system that served his needs quite well and he was happy with the local radio dealer that sold him the system. As time went on the city grew and so did the local taxi industry. Several new companies had started and because there are a limited number of channels allocated for taxi use it soon became necessary to implement sharing of channels by 2 or sometimes 3 companies. Nobody really liked this arrangement but the FCC had no choice in this matter and warns all business radio licensees that they have no exclusive rights to any frequency. It wasn't long before all the taxi companies on his channel began complaining about the interference they were causing each other. My friend made complaints and appeals to the FCC for years with no results. Finally a letter arrived from the FCC notifying him that he was being fined $500 because his late night dispatcher had failed to make a station ID between 2:00 and 3:00 AM. After this experience he gave up on the FCC and consulted with his two-way radio dealer about what to do to improve his system and help deal with the interference. This was the beginning of a battle between the 3 companies to dominate the channel. First there were the new higher power 110 watt mobile radios, the CTCSS tone boards and the high gain antennas. After that came the new base radio with the maximum legal limit power with a new 10 db gain antenna. The crowning glory came when the contractor came to raise the tower another 80 feet. These improvements cost him several thousands of dollars but he was determined to own the channel. The only problem was that the other companies were doing the same thing so they all ended up with the same old problem only escalated to a grand new level. They still interfered with each other in their local operating areas but they could all be heard 2 counties away. The only big winner in this war was the dealer that sold all of the equipment. I hope that most of you are beginning to see some similarity to the problem we have on CB today. Since we are not satisfied with the capabilities of an ordinary CB radio, we start trying to buy our way to happiness with power mic's, "super-gain" antennas and modifications to achieve 120% modulation. When this doesn't work we go and buy a linear amplifier. Soon an $80. CB with a modest antenna becomes a several hundred dollar mega-station that gets about the same results. Maybe it is time to re-think our ideas about how to get good results from our equipment. Thirty years ago CBer's were happy with 5 watts and a simple loaded coil antenna that looked nice and didn't bang into every low tree branch or garage door. We need to stop listening to the equipment pushers and encourage others to maintain simple, legal and efficient equipment. Good engineering practice towards adequate modulation and efficient antenna systems will do more to improve CB than all of the extra equipment in the world. We also need to urge the FCC to make needed changes in the CB regulations such as allowing FM. FM would solve a lot of interference problems. The way to do this is to let CB equipment manufacturers know what you want in your radio. They seem to have a lot of influence with the FCC when it comes to getting approval for new products such as FRS radios. When they see that several hundred thousand people are interested in new FM CB radios then the action will begin. If you think this is a good idea then send your favorite manufacturers some email today. CB improvement is up to you and this is your chance to do something meaningful for a change. Thanks for reading this post. I feel much better now that I have got this off my chest.

Good luck and 73's and 88's,

Capt. Over
--
DON'T FORGET:

YAHOO! Auctions are absolutely FREE!

http://auctions.yahoo.com

From -8132338359968493822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Don't let this happen to you.
Date: 1999/10/29

Message-ID: <381A77A8.46FB38B6@cybertrails.com>#1/1
X-Deja-AN: 542321295
Content-Transfer-Encoding: 7bit
References: <381A68A5.545F@alltel.net> <381a3ea8.3328015@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941259315 162.42.141.146 (Fri, 29 Oct 1999 21:55:15 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 29 Oct 1999 21:55:15 MST
Newsgroups: rec.radio.cb

******

There has been another viable alternative
for several years now....It's called single-
sideband.

Jack

http://www.angelfire.com/az/firecommunications/

fm isn't the answer.................
am operation is 50 years out of date!

The several modes in order of effectiveness

1# cw
2# ssb
3# am
4# fm

From 2944896993197179427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: "Justin R. Cron" <jcron@uwest.net>
Subject: Re: mod for radio shack ht10
Date: 1999/10/29
Message-ID: <Y0wS3.67$T92.5903@news.uswest.net>#1/1
X-Deja-AN: 542337330
References: <381a6cf5.161296113@news.desupernet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.uswest.net 941264056 216.160.108.111 (Sat, 30 Oct 1999 01:14:16 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 01:14:16 CDT
Newsgroups: rec.radio.cb

if you find a mod for this radio it would be nice , i did find out thou that the superstar 4900 is the same radio and that the eagle sidewinder is not happed <icetea@desupernet.net> wrote in message news:381a6cf5.161296113@news.desupernet.net...

> anybody have mod for radio shack ht10 10 meter radio

From 5890864054697118375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
From: schertzer@ns.sympatico.ca (David M Schertzer)
Subject: Re: FS: CB/Ham Radio!! 10-11 Meter bands!!
Date: 1999/10/30
Message-ID: <FFqS3.10597$H%5.362174@sapphire.mtt.net>#1/1
X-Deja-AN: 542259738
Distribution: world
References: <7vcq1o$mcn$1@solaris.cc.vt.edu> <381A0EB7.3AB@frontiernet.net> <381A3188.CCEB1C32@centurytel.net>
X-Complaints-To: abuse@ns.sympatico.ca
X-Trace: sapphire.mtt.net 941242085 142.177.54.65 (Fri, 29 Oct 1999 21:08:05 ADT)
Organization: Sympatico-Subscriber
NNTP-Posting-Date: Fri, 29 Oct 1999 21:08:05 ADT
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

try rec.radio.cb

```
From -8715860508245136002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/30
Message-ID: <r2rS3.6512$I16.172779@newsfeed.intelenet.net>#1/1
X-Deja-AN: 542263039
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 941243671 209.213.147.213 (Fri, 29 Oct 1999
17:34:31 PDT)
Organization: Quik Internet -- http://www.quik.com/
NNTP-Posting-Date: Fri, 29 Oct 1999 17:34:31 PDT
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap

WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
AT A TRUCK STOP.
Swag Koonce wrote in message <7vcq1o$mcn$1@solaris.cc.vt.edu>...
>Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
>reverb, talkback, +10khz Switch, as well as high power output. A Great
radio
>to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
>Get one that will out-talk them all. So many channels to chose from you
>won't know where to go:) Email me if you have any questions.
>
>FOR SALE ON EBAY!!   RESERVE ALREADY REACHED!!
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720
>
>




From -6120861692116512842
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381c3535.7639585@news3.buffnet.net>
X-Deja-AN: 542265267
Content-Transfer-Encoding: 7bit
References: <3818362D.5782@worldlynx.net> <19991028235959.06905.00000273@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 20:23:24 -0400, aeppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 29 Oct 1999 03:59:59 GMT, pllo2a@aol.com (PLLO2A) wrote:

>it is OUR opinion that what WE do on OUR band is OUR business and has validity
>for US and what YOU do on YOUR bands is YOUR business and has validity for YOU.

As a CB operator for 24 years (1975-1999) and counting...the CB band is just as much mine as it is yours - perhaps even more so mine since I operate legally and thus have not forfeited my privilege under Part 95 to operate on that band. If you are not operating 100% within the rules of Part 95 then you have no right to open your mouth at ALL since you have NO privileges to operate anymore, you forfeited them when you keyed up out of band or with excessive power levels, and just because FCC or nobody else hasn't gotten around to enforcing that FACT yet doesn't mean they won't eventually do just that, and remove your sorry whining sniveling butt from the band once and for all (I hope).

>WE don't have a right to tell YOU how to run YOUR lives and in turn YOU don't
>have a right to tell US how to run OUR lives either. YOUR opinion, to US, is

I'm not telling you how to run your life, pal...I don't care how you run your life. I do care how you run your ILLEGAL equipment when it interferes with my operation of my LEGAL equipment.

Outside of that, I don't care if you stay in a crack house stoned out of your mind 24 hours a day drinking Thunderbird wine out of a bottle in a paper bag and wishing your sexual organs still worked as good as they used to...as long as you keep your illegal linear amps and foul language and inconsiderate operating practices off of OUR CB BAND, I don't really give a flying frig at a rolling donut what you do with the rest of your time. The same goes for the other lowlifes in this group with the same attitude as yours.

>invalid and OUR opinion, to YOU is invalad. inother words, stalemate except you
>are on a CB news group where these things are going to be discussed. if you

If you are operating illegally, YOUR opinion is the most invalid of all, since you have no legal privilege to even be ON the air in that case. You aren't a CBer at all, you are an OUTLAW. Your opinion is invalid to me, it is invalid to the other people in this newsgroup and on the CB band who operate legally, and it is invalid to FCC.

>want to bitch about it to agreeable ears, go to one of your other ten
>ham-related ng's and bitch there.
>if you haven't noticed, nobody here is really listening to what you have to

Oh, I see plenty of other posts in this NG advocating LEGAL, CONSIDERATE operation on the CB band. There are plenty of other CB operators, some of whom are in this NG and most of whom are not, who would like to see the band cleaned up and imbeciles like YOU and others like you removed from the CB band permanently. You idiots wouldn't know anything about that because you're too busy rubbing your echo mics and amps against your crotches and telling yourselves how masculine you are because you have such "big radios" to play with.

>say. we are just wasting a lot of time fending off butt-inski's like you who
>spam this ng with a bunch of shit that no one here is interested in hearing
>except those of like mind to yourself.

First of all, you have an interesting definition of spam. What constitutes spam to you, birdbrain? Anything posted by anyone who doesn't share your complete lack of respect for FCC rules and for other users of the CB band?

Secondly, did it ever occur to you that nobody here is interested in hearing the opinions of those who RUIN the CB band for everyone else except you and your fellow barbarians?

>it's like the situation of someone throwing a party and the crasher gets
>ignored. usually, the unwelcome ones get the hint and leave but the rf police
>are like the energizer bunny. they just keep going on, and on, and on...

Yeah, well, maybe that's because the majority of us on the CB band want to get rid of you buttholes with your amps and foul mouths and lack of consideration for others, so that we can go back to actually ENJOYING the band like we used to be able to do before you morons showed up and started ruining it for everybody - but like the Energizer bunny, you mindless idiots just keep going and going and going and....

>i'd rather jump or live in a cardboard box than work for someone like this.
>not so much the "dork" part, but i really have a hard time staying around
>someone who thinks they have the authority to control personal aspects of my

Nobody gives a rat's ass about your personal life. But when you key that microphone, it isn't personal anymore. The RF Spectrum is a PUBLIC resource, and you and your fellow MORONS at bigradios.com and the rest of you with your amps and out-of-band radios and foul mouths on the air are ABUSING that public resource. And you can count on the rest of us to keep on pointing that out until the day finally comes when something is done about it. When that happens, I hope they find a nice empty zoo to cage you animals in, where you will constitute no further danger to our public resources and where the only radios you will have any access to will be listening to the squawks coming from the guards' handhelds when they walk past your cells to feed you your daily bowl of slop.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -6612528886691732164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381d3a99.9019728@news3.buffnet.net>#1/1
X-Deja-AN: 542268338
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 20:46:26 -0400, aeppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 23:07:10 -0400, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>am speaking as A CBER. Why is it so hard for you to accept that there
>are other CBers, who don't like the way you lawless guys run? It's not
>just the hams. In fact the only hams that care are the ones (like me)
>who grew up on CB and still use it (When it's not overrun by morons).

Which is also the case here...but these morons justify their illegal abuses of the CB band by saying "it's okay because everybody does it". They just don't get it - everybody does NOT do it, and everybody does NOT appreciate the fact that THEy are doing it. But you know what? They do not CARE who else they are interfering with, they don't CARE who they offend with their toilet mouths on the air, they don't CARE that they are ruining the band for everybody else.

That is WHY we need to get the FCC to start enforcing Part 95 again. I say we forget about NALs and fines and confiscating equipment and just start locking these animals up behind bars where they belong.

At this point, I'm going on record as supporting the measure currently before Congress that would empower local law enforcement agencies to enforce FCC regulations with respect to illegal power and out-of-band operation. Initially I was not in favor of this legislation when I first read the text of the bill, but having listened to the rantings of people like pllo2a and Toll Free and other people in this NG representing the riffraff that is ruining the band for everyone else, I have become convinced that nothing will make these imbeciles see the error of their ways and get them to voluntarily clean up their act, because they flat out DO NOT CARE that their actions are ruining a public resource and making the band unusable for those of us out here who wish to use the CB band responsibly.

That being the case, I will contact every single member of the House committee, as well as the representatives in the house for the congressional district in which I reside and each district surrounding the one in which I reside, and ask them to support this measure. If the bill passes the House and goes to the Senate, I will also write to each member of the Senate committee and the two Senators from New York State and ask for their support of this bill.

Hopefully, the bill will pass both the House and the Senate and be signed into law by the President, at which point I will appear at the local police station and volunteer my services as a CB operator, ham operator, and concerned citizen to assist the local police in developing the technical expertise necessary to properly enforce this law. There is at least one ham on the local police force here, I do believe he might appreciate the assistance since no doubt he is the officer who, having the most knowledge on the subject, will end up being tasked with the responsibility to head up any task force being put together by his department.

I'll do the same with the county sheriff's office, and with the nearest zone headquarters of the New York State Police.

And then each time they throw the book at some buttwipe like pllo2a or Toll Free, I will take great pleasure in sitting there in the court room as a spectator and letting the offender see me struggling (though not all that hard) to conceal (though not all that well) my absolute delight at seeing yet another abuser of the CB band getting his or her just desserts.

>You try to deflect the real issue by creating an enemy (hams) to rally
>against. But the truth remains. There are people (CBers) that are
>getting sick and tired of having to deal with self-centered, arrogant,
>anti-social people, who care nothing for the rights of other Cbers, and
>who openly flaunt it, as some sort of invitation to "do something about
>it". I don't know what abuse they've had to take as a child, but I, and
>other people, don't need to deal with the after effects. If you want a

>toy, go buy a Nintendo. Radio is to communicate with.

For most of us with at least half a brain and the inclination to actually utilize it now and then, yes. Unfortunately, some people never grow up, never learn the reasons WHY we have RULES, never learn that rules are a compromise, never learn the reasons WHY respecting those rules and the compromises they encompass is preferable to the alternative, never learn the effect on society that their immaturity has, never understand how their failure to respect the rules affects the rights of ALL OF US and subjects us to further regulations and limitations on our personal liberties caused by the minority who abuses those liberties.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 64274666950713103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: icetea@desupernet.net (happed)
Subject: mod for radio shack ht10
Date: 1999/10/30
Message-ID: <381a6cf5.161296113@news.desupernet.net>#1/1
X-Deja-AN: 542271311
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.249.184.1
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 21:00:08 -0500, 208.170.176.25
Organization: D&E SuperNet
MIME-Version: 1.0
Newsgroups: rec.radio.cb

anybody have mod for radio shack ht10 10 meter radio

From 8271190147877686395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381e4310.11186731@news3.buffnet.net>#1/1
X-Deja-AN: 542271312
Content-Transfer-Encoding: 7bit

References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Oct 1999 21:00:39 -0400, aeppp38.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 19:21:32 -0500 (CDT), No-Ham@webtv.net wrote:

>Hams Suck!!!!!   Ham stands for: Homely, Annoying Moron. Every ham I
>ever met or heard on the air is a moron. They all are nerds with thick
>black rimmed glasses and bald and smoke pipes and don't bathe very
>often. Anyone that would carry a hand held 2 meter unit and use it in
>public has no life and is a total dork. They all have home made antennas
>that suck and have them way to close to each other and have to use
>antenna tuners to get the swr down. They use junk equipment and don't
>know anything about electronics. They are all just want-a-be CBers. Good
>Bye

HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

Still got your 6th grade diploma hanging on the wall, or do you keep
it in a drawer now to keep it from fading?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 4681834161514711498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28dbbf53b64f29aa
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: Re: NICE SATURN WITH MODS FOR SALE
Date: 1999/10/30
Message-ID: <7vdqvd$sua$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542298612
References: <38068f6e.0@news.acnet.net>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 170.76.34.105
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 30 04:08:13 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <38068f6e.0@news.acnet.net>,
  "RCONLEY" <RCONLEY@ACNET.NET> wrote:

```
> MY SATURN HAS ALL THE MODS ALREADY DONE. COMES WITH STOCK HAND MIC, IN
> ORIGINAL BOX.  THE RADIO IS IN MINT CONDITION, NO SCRATCHES, NICKS OF
ANY
> SORT. I AM ASKING $450 PLUS SHIPPING. I HAVE MUCH MORE INVESTED.
EMAIL ME.
>
> --
> ~~CATCH ME LATER~~
>
> THIS RADIO IS SOLD!!!!


Sent via Deja.com http://www.deja.com/
Before you buy.




From -1429128626907216473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,946498a01268e860
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: Re: FS: Jo-Gunn Windjammer Mobile Antenna $50+S&H
Date: 1999/10/30
Message-ID: <7vdr53$t0e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542298630
References: <3817a4bb.86903385@news.mindspring.com>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 170.76.34.105
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 30 04:11:16 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <3817a4bb.86903385@news.mindspring.com>,
  n4jzh@amsat.org wrote:
>
>       FS: Near New Jo-Gunn Windjammer Mobile Antenna
>               9ft long adjustable, 7,500+watt capability 3/8x24
threaded standard
>               silver with red trim $75 new will sell for $50+S&H
>                n4jzh@amsat.org  Donnie
>ARE YOU INTERESTED IN TRADING FOR AN ECHO MAX 2000 MIC?


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2657998485355597719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,259ffdaac87721f7
```

```
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: galaxy saturn vrs 2950
Date: 1999/10/30
Message-ID: <19991029232500.25997.00000301@ng-bj1.aol.com>#1/1
X-Deja-AN: 542303373
References: <17242-381A43D0-45@storefull-113.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>According to e-mail i have received from Galaxy, Ranger does manufacture
>the DX series Base Stations. Same look as Ranger Base Stations...same
>specs.
>

that's right! RCI 2980 = GALAXY  SATURN




From 6246608671450257438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68100e8b9510e99e,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: FA Galaxy Saturn and RCI 2980
Date: 1999/10/30
Message-ID: <19991029232700.25997.00000302@ng-bj1.aol.com>#1/1
X-Deja-AN: 542303375
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com




http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188952027


http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188952027

thanks for looking!




From 8649818146838324651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381a3b3d.2452840@netnews.worldnet.att.net>#1/1
```

X-Deja-AN: 542310553
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941255752 21388 12.75.67.157 (30 Oct 1999 03:55:52 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 03:55:52 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 19:21:32 -0500 (CDT), No-Ham@webtv.net wrote:

>Hams Suck!!!!!   Ham stands for: Homely, Annoying Moron. Every ham I
>ever met or heard on the air is a moron. They all are nerds with thick
>black rimmed glasses
ya from reading all of them books. ooya   i forgot you do not read any thing
but the screedrivers gide to cb reapar
>and bald and smoke pipes and don't bathe very
do not smoke or do drugs and i do bathe often
>often. Anyone that would carry a hand held 2 meter unit and use it in
>public has no life and is a total dork.
any one that hides behind a mic and screams and every thing is just plane dumb
>They all have home made antennas
yes i do have home made antennas. ooya forgo you do not no how to a dipole
let alown a yagi or a quad
>that suck and have them way to close to each
no i do not one home made ground plane on a 30 foot tower and a 90 foot
swl antenna with one end mounted 25 foot up on the same tower
and a 80/40 meter antenna held up by two 20 foot towers
>other and have to use
>antenna tuners to get the swr down.
no antenna tuners hear good match on 80 & 40 with a fan dipole and 10 meters
with the ground plane and 2 meters with a diskcone antenna
>They use junk equipment and don't
i use antequated equipment like a hw-101 and hallicrafters ht-18 and sx-96
>know anything about electronics. They are all just want-a-be CBers. Good
and i repaired all of them when i got them for some reson or nother
(ie) bad resisters or cap,s or other stuff
i alredy am a cb,r got but that junk got old quickly
amps watts amps watts amps watts that is all you duddes think about any more
is it some kind of mental deficiency or what
>Bye
>

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter

Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -8133417005403033628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: depundcvr@aol.com (DepUndCvr)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <19991030000117.02896.00000573@ng-cg1.aol.com>#1/1
X-Deja-AN: 542310554
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> They all are nerds with thick
>black rimmed glasses and bald and smoke pipes and don't bathe very
>often. Anyone that would carry a hand held 2 meter unit and use it in
>public has no life and is a total dork

I agree, I listen to them on the scanner all the time and ALL they ever talk about is their "equipment"! How about a real conversation for once. And that goofy HAMMER laugh. heh heh heh.

From 8303653322527470291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <381a3c6a.2753555@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542313751
References: <7vdbng$ivk$1@nnrp1.deja.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941256223 21388 12.75.67.157 (30 Oct 1999 04:03:43 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:03:43 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 23:48:01 GMT, j_rsmith@my-deja.com wrote:

I'm wondering if it's gonna be a
>radio that can be modified like just about any of the radios being sold
>as 10 meter radios can. I don't like radio shack radios but it's
>suprising to me that they would come out with something new like that.
>-Jack
hopfuly it can't be modified

heck you people would mod a toster if it would help you talk skip
just leave it alown

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 4970194464902210632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25dbb2cb2e896b38,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: JOIN THE CLUB !!!
Date: 1999/10/30
Message-ID: <IauS3.8737$23.489282@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542313752
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941256488 205.232.174.22 (Sat, 30 Oct 1999 00:08:08 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 30 Oct 1999 00:08:08 EDT
Newsgroups: rec.radio.cb

Join the AMERICAN EAGLE sideband club. It's FREE !!
http://members.tripod.com/~eagle217/americaneagle.html

From -8498225350284345882
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Don't let this happen to you.
Date: 1999/10/30
Message-ID: <381a3ea8.3328015@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542313753
References: <381A68A5.545F@alltel.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941256758 25843 12.75.67.157 (30 Oct 1999 04:12:38 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:12:38 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 23:40:21 -0400, "Capt. Over" <bcbnga@alltel.net> wrote:

>About 25 years ago I had a friend who started a taxi company in a major
>city in the southeastern U.S. The city isn't important because I am sure
>that the same thing that happened to him has happened to thousands of
>other people who got started in a business that is dependent upon a
>two-way radio system to survive. My friend started out with a modest
>radio system that served his needs quite well and he was happy with the
>local radio dealer that sold him the system. As time went on the city
>grew and so did the local taxi industry. Several new companies had
>started and because there are a limited number of channels allocated for
>taxi use it soon became necessary to implement sharing of channels by 2
>or sometimes 3 companies. Nobody really liked this arrangement but the
>FCC had no choice in this matter and warns all business radio licensees
>that they have no exclusive rights to any frequency. It wasn't long
>before all the taxi companies on his channel began complaining about the
>interference they were causing each other. My friend made complaints and
>appeals to the FCC for years with no results. Finally a letter arrived
>from the FCC notifying him that he was being fined $500 because his late
>night dispatcher had failed to make a station ID between 2:00 and 3:00
>AM. After this experience he gave up on the FCC and consulted with his
>two-way radio dealer about what to do to improve his system and help
>deal with the interference. This was the beginning of a battle between
>the 3 companies to dominate the channel. First there were the new higher
>power 110 watt mobile radios, the CTCSS tone boards and the high gain
>antennas. After that came the new base radio with the maximum legal
>limit power with a new 10 db gain antenna. The crowning glory came when
>the contractor came to raise the tower another 80 feet. These
>improvements cost him several thousands of dollars but he was determined
>to own the channel. The only problem was that the other companies were
>doing the same thing so they all ended up with the same old problem only
>escalated to a grand new level. They still interfered with each other in
>their local operating areas but they could all be heard 2 counties away.
>The only big winner in this war was the dealer that sold all of the
>equipment. I hope that most of you are beginning to see some similarity
>to the problem we have on CB today. Since we are not satisfied with the
>capabilities of an ordinary CB radio, we start trying to buy our way to
>happiness with power mic's, "super-gain" antennas and modifications to

>achieve 120% modulation. When this doesn't work we go and buy a linear
>amplifier. Soon an $80. CB with a modest antenna becomes a several
>hundred dollar mega-station that gets about the same results. Maybe it
>is time to re-think our ideas about how to get good results from our
>equipment. Thirty years ago CBer's were happy with 5 watts and a simple
>loaded coil antenna that looked nice and didn't bang into every low tree
>branch or garage door. We need to stop listening to the equipment
>pushers and encourage others to maintain simple, legal and efficient
>equipment. Good engineering practice towards adequate modulation and
>efficient antenna systems will do more to improve CB than all of the
>extra equipment in the world. We also need to urge the FCC to make
>needed changes in the CB regulations such as allowing FM. FM would solve
>a lot of interference problems. The way to do this is to let CB
>equipment manufacturers know what you want in your radio. They seem to
>have a lot of influence with the FCC when it comes to getting approval
>for new products such as FRS radios. When they see that several hundred
>thousand people are interested in new FM CB radios then the action will
>begin. If you think this is a good idea then send your favorite
>manufacturers some email today. CB improvement is up to you and this is
>your chance to do something meaningful for a change. Thanks for reading
>this post. I feel much better now that I have got this off my chest.
>

AIM IN!!!!!!!!!!!!
HALLLLLLLLEEEEEEEEEELLLLLLLLUUUUUUJJJAAAAAAAAAAAAAHH

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 8302886398520373749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c855a427b8fbb4a8
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: LOOKING FOR DRIVER.....
Date: 1999/10/30
Message-ID: <19991030001755.15666.00000278@ng-ct1.aol.com>#1/1
X-Deja-AN: 542315443
References: <22309-3819235F-92@storefull-613.iap.bryant.webtv.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Either a used Pride DX300 (1) 4cx250B
or Tenn. Walker (1) 4cx250B or R

Wm.

The artist formerly known as "Cheez"

From -8109211199535668970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381a3fe6.3646031@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542315444
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030000117.02896.00000573@ng-cg1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941257394 28529 12.75.67.157 (30 Oct 1999
04:23:14 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:23:14 GMT
Newsgroups: rec.radio.cb

On 30 Oct 1999 04:01:17 GMT, depundcvr@aol.com (DepUndCvr) wrote:

>> They all are nerds with thick
>>black rimmed glasses and bald and smoke pipes and don't bathe very
>>often. Anyone that would carry a hand held 2 meter unit and use it in
>>public has no life and is a total dork
>
>I agree, I listen to them on the scanner all the time and ALL they ever talk
>about is their "equipment"! How about a real conversation for once. And that
>goofy HAMMER laugh. heh heh heh.

go down to the HF bands and you can have all the laughs you want
the two meter stuf is us teches
i can chew the bone about DSP algorithms and phase constants for hours on end

if you try to talk to the normal hot shot cb,s about that they say how is it going to
help me get out and if it can,t shut up

73,s DE N9WOS

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From 2081616820669169550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381a7357.10508808@news3.buffnet.net>#1/1
X-Deja-AN: 542317485
Content-Transfer-Encoding: 7bit
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
<19991028223050.06905.00000203@ng-xa1.aol.com> <381915BF.D378E26C@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Oct 1999 00:28:10 -0400, aeppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 23:34:23 -0400, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> wrote:

>about a two pill mobile talking skip on regular 40 CH AM. When I'm shooting skip,
>there is too much noise to talk local, and all the locals turn it off because you
>can't talk to anybody local anyway. As far as wiping out a local, I know

Of course there's too much noise to talk local. That's because
buttwipes like YOU are MAKING all that noise trying to shoot skip
ILLEGALLY.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -9115398894534669743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3265ca3d998fc8c
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: After many years....AKA Buzz Bros. Sux
Date: 1999/10/30
Message-ID: <381a4275.4300902@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542319316
References: <0f5S3.130$Na1.16895@nntp1> <s1k6v1j8csf34@corp.supernews.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941258240 2006 12.75.67.157 (30 Oct 1999 04:37:20 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:37:20 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 17:19:09 -0500, "Train" <train@clarksvilleNOSPAM.com> wrote:

>> The next saturday, I did the usual, "I went to the Shack". I picked up a
>> relatively small, but featured (RF gain) number for $79 and an antenna for
>> $14.
>
>This part was a mistake but you may have not known better...(excused)
>

a cb is not junk just becus the cb can,t be moded for ex channels and stuff

BTW what antenna did they buy for only 14 bucks the cheapest one i see
is 20 bucks for a junk base loaded 39 inch whip

73,s DE N9WOS

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From -6013554076515333623
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4d5679b0ea3d1c11
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: which is better?
Date: 1999/10/30
Message-ID: <381a45e0.5176077@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542321296
References: <38192FCD.37615445@infoblvd.net> <3819553A.93E4C33A@netzero.net>
<38195AA5.9C7D7AD@netzero.net> <3819CC27.EB323F68@infoblvd.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941259010 5600 12.75.67.157 (30 Oct 1999
04:50:10 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:50:10 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 09:32:39 -0700, David <DCDJR@infoblvd.net> wrote:

>
>--------------4184DC7652E2FFFBB6351A45
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>i'm interested in going for distance, when talking
>
antenna antenna antenna

maco super laser 500 or something to that efect

get a dual polarity beam of some tipe

vertical for local moble stations and horizontal for
bases that have only got a horizontal beam

if you do not get a dual polarity beam then
just mout the beam verticaly polarized

and pleas no amps!!!!!!!!!

73,s DE N9WOS

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From 2133366881826810809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c855a427b8fbb4a8
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: LOOKING FOR DRIVER.....
Date: 1999/10/30
Message-ID: <381a481d.5748670@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542321297
References: <22309-3819235F-92@storefull-613.iap.bryant.webtv.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941259131 5600 12.75.67.157 (30 Oct 1999 04:52:11 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 04:52:11 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 00:32:31 -0400 (EDT), jim707@webtv.net (Jim) wrote:

>Looking for a good tube amp that can dead key from 60 to 200 watts with
>a lot of swing.Something with a steel tube if possible....
>
no comment

73,s DE N9WOS

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From 2223928820027737088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/10/30

Message-ID: <381a4a08.6239919@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542325898
References: <3818c986.9629438@news3.buffnet.net>
<19991028090619.11468.00002058@ng-cl1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941260835 13000 12.75.67.157 (30 Oct 1999
05:20:35 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 05:20:35 GMT
Newsgroups: rec.radio.cb

On 28 Oct 1999 13:06:19 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>i wonder if i'm the only person that notices that it seems like the only hams
>that come here to start trouble are the same ones not accepted by there peers.
they are responsible and will not brake the rules so they wer ran of of cb
(ie) you mud ducks shut up and do not come back
and he don,t fit in with the ham group very well becuse he has don,t care about
contesting seting up big antenna farms or something like that
>this kasupski bass hole is here bothering us because he's a low life tech.
and he has a grudge agenst the cb,rs that ran him off
> thats nothing more than a cb'er that went to high school.
at least he tried to beter himself
> if this guy is so into swl
>like he said then 11 meters wouldnt matter.
people like to do more things is the radio hobby then SWL,ing
like talk on the cb to the locals and on ham radio to the world
>in no way do we bother the
>international bands.
ya that is a joke
you splater 9+-1Mc from the cb band and operate from 25 to 28Mc
ilegaly
> i kinda got a kick out of him trying to show off passing
>the novice and tech test,
if it is so simple then go and git you amateur extra
and forget about the dumb old cb band as you say
>how old was that little girl who just got her
>liscence? 7or 8???
she has more intellect than you do

73,s DE N9WOS

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From 7598112732135359708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FS: FT101 AM Filter
Date: 1999/10/30
Message-ID: <7vduvl$5fo$6@bashir.peak.org>#1/1
X-Deja-AN: 542329853
References: <19991029103353.18686.00000004@ng-co1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

RadioDoc37 (radiodoc37@aol.com) wrote:
: Yaesu AM filter for the FT101 serieswith install instructions $90.00 shipped
: Mike

Why would anyone want to run AM on a FT101? It makes a lousy AM rig, even
with the AM filter. It IS a pretty good SSB rig.

--
Bill Nelson   (billn@peak.org)

From -4225056988871129687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Dosy meter sticking
Date: 1999/10/30
Message-ID: <7vdv3v$5fo$7@bashir.peak.org>#1/1
X-Deja-AN: 542329854
References: <941224319.89032@news.bluegrass.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Ken & Melony Graham (jumpy@bluegrass.net) wrote:
: My needle on my dosy TC 4001p is sticking really bad. I have tried anti
: static spray and cant get it right. Sometimes it wont go down all the way
: and then it will only show half as many watts as I know im putting out.
: Sometimes the needle will stick half way or straight up the middle. This is
: making me man as hell. What do I do guys.

It depend. At worst, the movement is bad and will have to be replaced.
But check to make sure the needle is not bent and rubbing against either

the meter cover or the scale.

--
Bill Nelson (billn@peak.org)

```
From -4163050790637824354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: goodbuddy@cber.com
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381bd5d2.89996078@news.phnx3.az.home.com>#1/1
X-Deja-AN: 542329855
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030000117.02896.00000573@ng-cg1.aol.com>
<381a3fe6.3646031@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 941261658 24.6.161.159 (Fri, 29 Oct 1999 22:34:18
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 22:34:18 PDT
Newsgroups: rec.radio.cb
```

Come on down to the long band and bring that sweep tube amp of yours
see if you can be heard........
visit my site for uploadcap info
http://www.members.home.net/uploadcap

```
From -2135515630300031636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/30
Message-ID: <381a4fde.7733440@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542333548
References: <7v8stg$r0j$1@nnrp03.primenet.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941261994 17697 12.75.67.157 (30 Oct 1999
05:39:54 GMT)
Organization: AT&T WorldNet Services
```

NNTP-Posting-Date: 30 Oct 1999 05:39:54 GMT
Newsgroups: rec.radio.cb

On Thu, 28 Oct 1999 00:10:43 -0700, "Miles Davis" <MDD327@aol.com> wrote:

>This is the reason amateur radio is not appealing to the masses. Why would I
>want to publicize my name and address only to have some jealous idiot
>broadcast or turn it over to anyone? I would be the first to admit that ARS
>is very attractive but all of the crying turns me away. I have been on the
>radio since 1977 and I have been jammed, keyed on, had my ears plugged and
>bled on and I never felt the need to turn someone over to the FCC.
that is why it got started in the first place evey person ignord them
and then thay became them
>It is as
>simple as this: turn it off or change the channel.
change the channel come on man 40 channels of 60 over s9 trash
ther is not much to pick from
>Then there are "Guests"
>in this newsgroup.
ther are no gests in this newsgroup you duddes do not own it
or have any say so in which people post on it
>The word on the street is they feel they have been
>mistreated by CBers.
yes many cbers have ben ran of the cb band by the
power hogs and noise toy people
>I figure they need to feel important too. Kinda makes
>me glad I'm a man.
ya a man that neads to play with his big radio toys
and thinks he is big because he ran every other kid
out of the sand box so he can have all of the toys to
himself
>
>
>Remember, this is CB. No crying allowed!
you are the one crying about people wanting you to
follow the rules
sounds like the bully that threatens every buddy
and then whines about his mom teling him teling him
to stop being mean to the other kids
and he will say "mom i am not doing any thing i sware"

>
>
>Miles Davis
>
>

73,s DE N9WOS

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```
From -6451483225354277704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bade4c7cf2e188d
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Re: swing
Date: 1999/10/30
Message-ID: <27108-381A7C21-59@storefull-614.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542333549
Content-Transfer-Encoding: 7Bit
References: <01%P3.303$HG3.41814@news.corecomm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRVHMlWQBOyPj9KOPmpPl6sqc5aHAIUHvR6GaglpULPWqGMliPd6Kjzuzs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Swing kits SUCK a big rip off.   About 10 cents worth
of parts.   I know i use to make them and give them away
to the mud ducks. Get a real radio!!!!

  JIM ""(AMBERJACK)""   JIM.....DX
#707.......

```
From 3084504596801383642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd3b24ab299c93ae
X-Google-Attributes: gid106d41,public
From: n3tttt@aol.com (N3TTTT)
Subject: Re: Catalog of CB and Hard to Find Items
Date: 1999/10/30
Message-ID: <19991030014917.13739.00000208@ng-ce1.aol.com>#1/1
X-Deja-AN: 542333550
References: <19991029030624.13533.00002042@ng-da1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

please send me a catalog james mcneely 219 n linwood ave. baltimore md.21224

From -2648979983830387655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381a56bb.9490710@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542335283
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030000117.02896.00000573@ng-cg1.aol.com>
<381a3fe6.3646031@netnews.worldnet.att.net>
<381bd5d2.89996078@news.phnx3.az.home.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941263015 21414 12.75.67.157 (30 Oct 1999 05:56:55 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 05:56:55 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 05:34:18 GMT, goodbuddy@cber.com wrote:

>
>
>Come on down to the long band and bring that sweep tube amp of yours
>see if you can be heard........
>visit my site for uploadcap info
>http://www.members.home.net/uploadcap

what???
are you replying to me
because i do not own any amp
and what is the long band you are refering to

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```
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```

```
From 3207922167842724153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: Don <dtmknsn@ix.netcom.com>
Subject: Re: radio shack is upgrading
Date: 1999/10/30
Message-ID: <381A6EF6.11D4D8CA@ix.netcom.com>#1/1
X-Deja-AN: 542345293
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
To: dark_angel00@webtv.net
X-Accept-Language: en
X-Server-Date: 30 Oct 1999 07:04:46 GMT
Content-Type: text/plain; charset=us-ascii
Organization: TroubleMaker & Skate, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
```

The floppies & batteries is a good one! 8-) But he meant to say update
your bookmarks.

```
Don
--
-
CAKE001   CASF024   CA6CYF   KHN3161
Location: N33d42m  W117d59m  UTC -7 hrs
             Grid Square: DM13AQ
```

```
From 1782812151795459108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: FS: FT101 AM Filter
Date: 1999/10/30
Message-ID: <381a9b24_1@news.greatbasin.net>#1/1
X-Deja-AN: 542347264
```

```
Content-Transfer-Encoding: 7bit
References: <19991029103353.18686.00000004@ng-co1.aol.com>
<7vduvl$5fo$6@bashir.peak.org>
X-Trace: 30 Oct 1999 00:15:48 -0700, rno-max1-42.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Bill Nelson <billn@peak.org> wrote in message
news:7vduvl$5fo$6@bashir.peak.org...
> RadioDoc37 (radiodoc37@aol.com) wrote:
> : Yaesu AM filter for the FT101 serieswith install instructions
$90.00 shipped
> : Mike
>
> Why would anyone want to run AM on a FT101?  It makes a lousy AM
rig, even
> with the AM filter.  It IS a pretty good SSB rig.
>
> --
> Bill Nelson   (billn@peak.org)
>
    Oh it wasn't that bad a rig on AM in its day. I ran a few of
those and it was about the only ham rig that was worth a crap on AM.
Obviously there were the defficiencies in them but once you got 'em
aligned and modified slightly they were good sounding radios on TX.
    Somewhere I still have some new kits that replaced the meter
circuit and provided some gain in the IF. I may even have some AM
and CW filters as well as some xtals for these rigs.
                    BobC





From -8227112592522812593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Don't let this happen to you.
Date: 1999/10/30
Message-ID: <381a9c77_1@news.greatbasin.net>#1/1
X-Deja-AN: 542347265
Content-Transfer-Encoding: 7bit
References: <381A68A5.545F@alltel.net> <381a3ea8.3328015@netnews.worldnet.att.net>
<381A77A8.46FB38B6@cybertrails.com>
X-Trace: 30 Oct 1999 00:21:27 -0700, rno-max1-42.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
```

```
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Jack Thurston <fire228@cybertrails.com> wrote in message
news:381A77A8.46FB38B6@cybertrails.com...
>
>   There has been another viable alternative
> for several years now....It's called single-
> sideband.
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
>   fm isn't the answer.................
>   am operation is 50 years out of date!
>   The several modes in order of effectiveness
>   1#  cw
>   2#  ssb
>   3#  am
>   4#  fm

    I wouldn't put FM so low on the list. In fact I would tend to
list it before AM. But then that's just me.
BobC




From 1594211790749520714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <19991030033429.14480.00000256@ng-fm1.aol.com>#1/1
X-Deja-AN: 542349274
References: <XaqS3.11146$Ph7.77072@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com wrote:
<<Rig        TS440SAT
Driver    SB220
Big Box 3CX(guess)
Driver under construction 4CX1000A
That is what I run.  And a Johnson Viking Valiant or a
DX-100 Heathkit at other times.

Toll Free>>
```

Gosh, Toll. You're a Tech class ham. I can't imagine you
need all that power for the novice HF CW bands.
What's the story? FCC rules don't apply to you?

From -4482138245774166331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862,start
X-Google-Attributes: gid106d41,public
From: onebadsuv@aol.com (ONEBADSUV)
Subject: best mobile antenna for the money ?
Date: 1999/10/30
Message-ID: <19991030034011.24301.00000293@ng-fb1.aol.com>#1/1
X-Deja-AN: 542349275
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello all - I'm seeking advice on what is the best broad-band mobile antenna
that is readily available - I'll be using a galaxy dx-88 radio - thanks for any
light shed on this subject ! Scott

From 3561186603736503493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381B2002.CFF862C7@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542351758
Content-Transfer-Encoding: 7bit
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
<19991028223050.06905.00000203@ng-xa1.aol.com> <381915BF.D378E26C@-NOSPAM-hotmail.com> <381a7357.10508808@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941269308 24.3.61.159 (Sat, 30 Oct 1999 03:41:48 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 03:41:48 EDT
Newsgroups: rec.radio.cb

"John D. Kasupski, KC2FNG, KNY2VS" wrote:
>
>
> Of course there's too much noise to talk local.

If you hear me interferring with you, let me know! You most
likely won't hear me because New York and the Cheasapeake
Bay are in the "skipped zone" to each other. I make
a couple of quick contacts, maybe 5 or 10 minutes, and I've
got my skip fix taken care of. You remind me of the guy that
asks for a radio check every rime you turn it on. No, you
remind me of the local butthead that asks for a radio check
every 15 minutes. He has an Echo-Max 2000 set to max and always
has that stupid beep on. Wants to know if he's sounding good <:

You tell him "yes" just to shut him up.

Hey Kaputski, "Yes!, I've had my comms interrupted by skip."
Depending on the circumstance, I'll talk to the interrupter,
give 'em grief, or whatever. Heres a tissue, stop whining.

From 3622251097218899932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Amp pictures
Date: 1999/10/30
Message-ID: <7veark$3od2$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 542359814
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941272756 3864647 209.253.234.163 (30 Oct 1999 08:39:16 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 30 Oct 1999 08:39:16 GMT
Newsgroups: rec.radio.cb

Lets check out 25K plus maul boxes at:

http://www.radiodan.com/Henry/25kw_exciter.htm

phil wrote in message ...
>Thought some of you constructors out there may be interested.

```
>
>http://207.108.137.61/
>
>Phil / UK





From 6543888302960853554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <7vebfb$33qi$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 542361234
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vcegu$2lt6$1@newssvr03-int.news.prodigy.com>
<a3qS3.11145$Ph7.76864@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 941273387 3864647 209.253.234.163 (30 Oct
1999 08:49:47 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 30 Oct 1999 08:49:47 GMT
Newsgroups: rec.radio.cb

You know how it is Toll... Its just a motha nature thang!!!ha ha.

KRS



Toll Free wrote in message ...
>What up duck?
>
>Heard you out their for a couple days in a row.
>
>Sounded good, too, whatever you where running.
>
>
>
>Toll Free
>
>
>
><superiorwavelength@prodigy.net> wrote in message
>news:7vcegu$2lt6$1@newssvr03-int.news.prodigy.com...
>> Im on the top side of this ruff tuff T.J. Border working my Y2K complient
>> GettOwayDriver  technology is pullin out!!
```

```
>>
>>
>>
>> brandnew@hotmail.com wrote in message <7va0mh$53p$1@nnrp1.deja.com>...
>> >In article <riKR3.10751$Ph7.72077@insync>,
>> >  "Toll Free" <tollfree@bigradios.com> wrote:
>> >> Toll Free
>> >> Toll Free
>> >> Toll Free
>> >> Long nosed competition DC suburban in Texas got dowwnnn.
>> >>
>> >> Been a while, Ice...  You need to get back out their.  Talked to Lady
>> >5-0
>> >> yesterday.
>> >>
>> >> Toll Free
>> >>
>> >> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>> >> news:19991027005122.10594.00000039@ngol02.aol.com...
>> >> > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
>> >Fett"
>> >> > <bgv@li.net> writes:
>> >> >
>> >> > >I was sent this message regarding the bowl.
>> >> > >
>> >> > >"If there are 10,000 cber's on the superbowl...
>> >> > >  then out of 10,000 only 1,000 can be heard some of the times...
>> >> > >  and out of 10,000 only 100 can be heard most of the times....
>> >> > >  and out of that 10,000 there are probably only 10 of the most
>> >well
>> >> known
>> >> > >guys that talk on the superbowl and can almost talk skip when they
>> >> want.....
>> >> > >Do you know that out of that 10, maybe just maybe there are 2 of
>> >them on
>> >> > >this newsgroup. They probably have talked to each other as well.
>> >> > >East Coast???? West Coast???
>> >> > >Do you know who they could be???"
>> >> > >
>> >> > >This is a great example why the bowl is not for the weak!
>> >> > >Check out those odds.
>> >> >
>> >> > Well as to the ones that I have talked to on this NEWSGROUP.
>> >> > There haven't been many.
>> >> > I have personally talked to Toll Free a couple of times and I have
>> >talked
>> >> to
>> >> > Prime Minister many times.
>> >> > I apologize if I have missed someone that I have personally talked
>> >to on
>> >> the
>> >> > Superbowl from this newsgroup. Please remind me!!!
>> >> >
>> >> > He who knows not and knows not he knows not,is a fool Shun him
>> >> > He who knows not and knows he knows not,is simple Teach him
>> >> > He who knows and knows not he knows,is asleep Awaken him
>> >> > He who knows and knows that he knows,is wise Follow him
>> >> > ICECOLDNYC
>> >>
>> >
>> >IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL DONT
>> >REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A FEW.
>> >TOLL FREE
>> >PRIME MINISTER OR SKULLCRACKA
>> >ICECOLDNYC
>> >CAPTAIN BOSS
>> >YELLOW JACKET
>> >
>> >AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN MOBILES.
>> >
>> >>
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>>
>
>
```

From 8597075904832092208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512,start
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Beam Headings
Date: 1999/10/30
Message-ID: <381ac081.0@monster.zebra.net>#1/1
X-Deja-AN: 542372958
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 30 Oct 1999 04:55:13 +0500, 209.136.1.98
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I found a nifty program that can be used to determine the beam heading from point A to point B as well as the distance in land miles. It's called Quibla Calc. It is primarily designed to assist followers of the Muslim faith in determining the proper direction to face during thier daily prayers. However, it has a general use section that accepts the point A and point B input. Given that information in

lattitude, longitude format it will return the distance
between the points, the bearing from A to B and the magnetic
declination at point A.

As I don't follow the Muslim faith I'd prefer a similar
program that left out the Quibla references, but given the
lack of such a program (that I've been able to find) geared
toward the radio hobby I guess it'll do so I thought perhaps
some of you folks on this newsgroup might find it useful.
Here's the link: http://www.ummah.net/software/qibla/

--
****
Green Dragon
****

From 3532000144692091217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,275eb7b699f8ef17,start
X-Google-Attributes: gid106d41,public
From: "John" <johnny_unitis@hotmail.com>
Subject: IC-40S Software wanted
Date: 1999/10/30
Message-ID: <7veftj$9hs$1@news1.mpx.com.au>#1/1
X-Deja-AN: 542372959
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 941277939 9788 198.142.210.54 (30 Oct 1999 10:05:39 GMT)
Organization: Acme
X-MSMail-Priority: Normal
Reply-To: "John" <johnny_unitis@hotmail.com>
NNTP-Posting-Date: 30 Oct 1999 10:05:39 GMT
Newsgroups: rec.radio.cb

Has anyone got Icom40s programming software? or the wiring diagram for the
lead?
email if so
JD

From -6237462372171671117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: lswinney@my-deja.com
Subject: Re: radio shack is upgrading
Date: 1999/10/30
Message-ID: <7vejf4$ckt$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542374242
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <7va0h4$9j0$1@autumn.news.rcn.net>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 216.118.12.25
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 30 11:06:12 1999 GMT
X-MyDeja-Info: XMYDJUIDlswinney
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Then you would have to wait while he looked through the catalog to find
out.

Larry



In article <7va0h4$9j0$1@autumn.news.rcn.net>,
  "jeff" <reddog5@erols.com> wrote:
> You should have said "Yes I do, what kind do they take?"
>
> Mooker wrote in message ...
> >That reminds me of one of my Rat Shack adventures:
> >
> >A long time ago I was in there pricing 3 1/2" disks.  I decided to
buy a
> >box, and when I brought them up to the counter, the guy says, "You
need
> >batteries with that?"  WTF?!?
> >
> >Shiva Nataraja <jim2hull@HOTMAIL.COM> wrote in message
> >news:38170e95.2080792@news.orng1.occa.home.com...
> >> On Tue, 26 Oct 1999 00:53:36 -0600 (MDT), dark_angel00@webtv.net
> >> wrote:
> >>
> >> >so all the old links are no good and you need to change your
browsers
> >>
> >> Lemme guess - they're changing the name of their website to
> >> "ScanShack"
> >>
> >> ?
> >>
> >
```

> >
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5730729281600329343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1634fdf609ec3c9,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,c1634fdf609ec3c9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,c1634fdf609ec3c9,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,c1634fdf609ec3c9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,c1634fdf609ec3c9,start
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/10/30
Message-ID: <381AC6A8.F57DB2A8@jorsm.com>#1/1
X-Deja-AN: 542377330
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 941278905 209.100.92.102 (Sat, 30 Oct 1999 05:21:45 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 05:21:45 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00	7360 20.00	6kn6 12.00	36kd6 15.00	12by7a 7.00
6LQ6 35.00	6LF6 40.00	35LR6 18.00	6LX6 30.00	30KD6 20.00
6BQ5 9.00	6146W 18.00	6LR6 25.00	6JG6 25.00	6KD6 32.00
20LF6 40.00	6HS6 6.00	7558 10.00	6KD6 32.00	12BY7A 7.00

Used tubes available for 50% of nos price

used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 7797114271738282901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd08aa7705b09173,start
X-Google-Attributes: gid106d41,public
From: Jonathan Wixson <bazmazta@earthlink.net>
Subject: Galaxy SSB echo base
Date: 1999/10/30
Message-ID: <381AF5D9.8FE4563E@earthlink.net>#1/1
X-Deja-AN: 542380698
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Oct 1999 10:41:15 GMT
X-ELN-Insert-Date: Sat Oct 30 03:45:03 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I just picked up a galaxy SSB echo base.Do's anyone know anything about
this radio sush as the date of prodution,original cost,and soforth

From -5630043741797721960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dosy meter sticking
Date: 1999/10/30
Message-ID: <7vejbp$5iu$1@news1.alltel.net>#1/1
X-Deja-AN: 542382389
References: <941224319.89032@news.bluegrass.net> <7vdv3v$5fo$7@bashir.peak.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941281465 5726 162.39.156.204 (30 Oct 1999 11:04:25 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 11:04:25 GMT
Newsgroups: rec.radio.cb

take it to a TV repair shop and have them use a degousing coil on it. that break up the magnetism in it....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Bill Nelson <billn@peak.org> wrote in message
news:7vdv3v$5fo$7@bashir.peak.org...
> Ken & Melony Graham (jumpy@bluegrass.net) wrote:
> : My needle on my dosy TC 4001p is sticking really bad. I have tried anti
> : static spray and cant get it right. Sometimes it wont go down all the
way
> : and then it will only show half as many watts as I know im putting out.
> : Sometimes the needle will stick half way or straight up the middle.
This is
> : making me man as hell. What do I do guys.
>
> It depend. At worst, the movement is bad and will have to be replaced.
> But check to make sure the needle is not bent and rubbing against either
> the meter cover or the scale.
>
> --
> Bill Nelson   (billn@peak.org)
>

From -976327178696447 52
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: best mobile antenna for the money ?
Date: 1999/10/30
Message-ID: <7vejd9$5j2$1@news1.alltel.net>#1/1
X-Deja-AN: 542384006
References: <19991030034011.24301.00000293@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941281513 5730 162.39.156.204 (30 Oct 1999 11:05:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 11:05:13 GMT
Newsgroups: rec.radio.cb

use a 102 steel whip....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

ONEBADSUV <onebadsuv@aol.com> wrote in message
news:19991030034011.24301.00000293@ng-fb1.aol.com...
> Hello all - I'm seeking advice on what is the best broad-band mobile
antenna
> that is readily available - I'll be using a galaxy dx-88 radio - thanks
for any
> light shed on this subject ! Scott

From 7062018804649781922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Dosy meter sticking
Date: 1999/10/30
Message-ID: <19991030070749.18502.00000290@ng-cs1.aol.com>#1/1
X-Deja-AN: 542384007
References: <7vdv3v$5fo$7@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Send it in to Crystal Electronics and they will fix it and bring it back to factory specs. Have it back to you in 7 days or so and it will cost about $40.

We have ours done every six months so as to be as accurate as possible for our customers. We use them on our work benches.

Good luck. Crystal is really easy to work with.

Debbie Hicks
Will's CB Shop
www.willscb.com
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

```
From 4374386615563278878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: trucker channel
Date: 1999/10/30
Message-ID: <19991030071114.18502.00000291@ng-cs1.aol.com>#1/1
X-Deja-AN: 542384008
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

No there is not a trucker channel. The FCC has not allotted a channel for just truckers. The most commonly used channel for all is 19. Then most companies use other channels for loading and dispatching out on. Check your local area or the area you are traveling in by turning the channel selector until you hear them talking. Then take your chances. Regardless of who you are listening too you may not enjoy the conversation.

Good luck in finding the trucker channel in your local area.

Debbie Hicks

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

```
From 4218050195566850047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd05d389cbc7ae9
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Need a wide band mobile antenna
Date: 1999/10/30
Message-ID: <19991030072001.18502.00000293@ng-cs1.aol.com>#1/1
X-Deja-AN: 542385575
References: <12693-3818A044-1@storefull-216.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Check both of your antennas for the bandwidth on them. You might be surprised.

If you are on a big rig and a 102 whip isn't practical then try a Nug-a-tron.
Or a lookalike. Just keep in mind maintainability.

This antenna has impressed me over and over on installing them on vehicles.
More a norm than not to be very broad banded.

It depends on how the antenna likes the vehicle. Hope that helps.

Debbie Hicks
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 4087166321220689463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Expo kit for Cobra 25
Date: 1999/10/30
Message-ID: <19991030072633.18502.00000295@ng-cs1.aol.com>#1/1
X-Deja-AN: 542387566
References: <27968-381747A2-13@storefull-217.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A lot of people do it. I have one on Yahoo up for bid and on Ebay. Item
number on ebay is 190620895

Debbie Hicks
Will's CB Shop

PS. We got out of the installing of these kits and are selling the surplus on
the auction houses to get rid of stock. So get one while you can. They are
new in the box.

Debbie
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -7961261269537984167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/10/30
Message-ID: <19991030074814.18502.00000297@ng-cs1.aol.com>#1/1
X-Deja-AN: 542391095
References: <19991027093406.28493.00001492@ng-ck1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The cobra 75wxst is a good radio for its intended purpose. Sometimes I don't understand why everyone has to flame a certain radio. All radio's are good if it is useful for the intended purpose. Ok.

The 75WXST has a recieve that may be choppy if you turn the squelch so you don't hear all the trash. To hear the entire conversation you just turn the squelch back.

Its not a big full featured rf gain/mic gain ssb tuned up go get em talk all over the country radio and never will be. But it is a small little radio that will give you wx reports in you local area. Stay out of the way. Can be mounted anywhere in the vehicle. Put a good antenna on it, tuned to the vehicle and voila, you are using a cb radio. This radio should please all the people out there wishing that cb's would stay at 4 watts.

It is also useful in keeping up with the traffic conditions.

When a customer walks in and asks what is the best radio on the market. I ask them what they want the radio to do. Every radio is good. The antenna makes up 80% of the operation. Put a good antenna on the vehicle, make sure it is tuned and go get you a radio. It doesn't even have to be an expensive radio. It will work. If it suits your needs will be the next question. Since there is not enough information in your post to determine this then a fair evaluation of your needs can not be met.

Fair enough. Hope you have fun in the CB World.

PS I have very happy customers with the 75WXST and have had a few that weren't. That is why I ask them right off what they want their radio to do for them. It is not a DX Radio as a norm.
Debbie Hicks
www.willscb.com
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 5026930526255772272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236,start
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <381bd6e1.35994415@news3.buffnet.net>
X-Deja-AN: 542392762
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Oct 1999 08:01:37 -0400, aeppp41.buffnet.net

Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

Hi Everyone,

Recently some buffoons in this newsgroup have become disillusioned with their inability to logically defend their illegal and inconsiderate operations in and around the CB band, and thus have found it necessary to resort to name-calling, personal attacks, profanity, threats, and other forms of childish behavior in order to compensate for their own inadequacy.

The most recent example of this kind of behavior came from someone who posted a message with the subject line that said something to the effect that I am a troll. Well, okay...if that's what you want, that's what you get. I always have figured that if I've got the name, I may as well have the game...so now, I'll show you mental midgets what trolling is all about. Get a load of what I am about to e-mail to all five FCC Commissioners:

October 30, 1999
From: John D. Kasupski, KC2FNG
To: Mr. William Kennard, Chairman
    Ms. Susan Ness, Commissioner
    Mr. Harold Furchtgott-Roth, Commissioner
    Mr. Michael Powell, Commissioner
    Ms. Gloria Tristani, Commissioner

Subject: Citizens Radio Service

Ladies And Gentlemen:

I am writing to you for the purpose of expressing some concerns that I have relative to the present state, as well as the future, of the Citizens Radio Service. It is my belief that the CB band is long overdue for some attention from the Compliance and Information Bureau, and also, I believe that some portions of Part 95 need to be re-examined in light of what has happened to the band in the years since the requirement for a station license in order to operate on this band was abolished.

The regulations governing operation in the Citizens Radio Service (which I shall refer to hereafter as the CRS in the interest of brevity) have basically remained unchanged for a number of years. The expansion of the band from 23 to 40 channels, and the elimination of station licensing in the CRS, took place over a decade ago. These have been the last meaningful changes to Part 95, and many of us who operate in this band have come to feel that the band has been basically ignored by the government ever since. Certainly, it is generally agreed in the radio hobby community that FCC efforts with respect to enforcing Part 95 have been virtually nonexistent for over a decade except where numerous complaints were received over a prolonged period of time relative to an individual miscreant, and/or where interference with other radio services was involved.

I am sorry to say that this has contributed to the fact that there is now widespread disregard for Part 95 evident on the part of all too many CB operators. The use of illegal RF power amplifiers on this band is rampant. Deliberate interference by some operators with legitimate communications being conducted by other operators is altogether too common here. The band is in danger of being overrun by inconsiderate, foul-mouthed buffoons with no respect for other users of this part of the RF spectrum, no respect for Part 95, and no respect for FCC enforcement efforts.

In fact, some might say that the band has already been overrun by the outlaws. Personally, I do not believe this to be the case. I believe that the majority of CB operators nationwide would like to see courteous and legal operation...but certainly, the number of inconsiderate operators and the incidence rate of illegal operation in the CRS leaves much to be desired.

I first got started in radio as a shortwave listener back in 1966 at the age of eight. At that time I was able to monitor the CB band using a general coverage receiver. I became active on the CB band at 18, at a time during which there was still general adherence to Part 95 on the part of the vast majority of users in the CRS. As I think back to those days, I recall hearing very, very few operators who did not use their FCC-issued station callsigns. I recall hearing very, very few operators who were not using type-accepted equipment. Rare indeed was the individual who ran excessive power levels or deliberately interfered with other stations, and nobody used the kind of language on the air back then that I regularly hear on the air today in the CRS. If they had, I'm quite sure my parents would have forbidden me to listen to them. As it turned out, my association with SWL and CB at a relatively early age led to my eventually becoming a licensed amateur radio operator this September. I now hold a Technician class license with callsign KC2FNG...but my purpose here is to address the CRS, so please allow me if you will to check my ham ticket at the door (so to speak) for the most part. Although I am a licensed amateur, I am for the most part concerned with the CB band on which I got my start in two-way radio communications.

I, along with many countless other responsible users of the CB band, would like to see things return to that state of affairs. We would like to see the foul-mouthed, inconsiderate operators gone from our band. We would like to see those who run illegal and grossly excessive RF power levels removed from the CRS and the interference that they cause to other stations removed along with them. Unfortunately, the hands of responsible, legal CB operators are tied due to the fact that there is a lack of technical expertise for self-policing activities as is common in the Amateur Radio Service - not to mention the lack of anyone on the CB bands with any standing such as ARRL's Official Observers - and also, unfortunately, there is the perception held by both legal operators and by those who ignore Part 95 that the FCC does not care about the CB band. Thus, short of the undesirable option of vigilantism, there is little that decent, law-abiding CB operators can do other than to either put up with the violators, or leave the CB band entirely.

This situation need not be permitted to continue. The CRS can still be a useful, viable alternative to the GMRS or amateur radio service for persons desiring inexpensive access to short to medium range communications for use by the general public. In order to accomplish this, I believe that two things need to be done.

First of all, the CIB must take a more active approach to Part 95 enforcement than has been evident in the past. It has been noted in various discussion groups on the Internet, as well as in recent articles in radio hobby magazines such as Popular Communications, Monitoring Times, CQ, and QST, that FCC enforcement efforts relative to the Amateur Radio Service have been stepped up considerably of late. However, the wheels still seem to turn somewhat slowly in this regard.

In one widely publicized case, the Tampa District Office of CIB issued a Notice of Apparent Liability for Forfeiture to an individual in Jupiter, Florida charging one William Flippo with numerous violations, including willful operation of an unlicensed station on the frequency 28.375 in the 10-meter amateur band, willful or malicious interference with an on-going amateur radio communication, and failure to make his radio equipment available for inspection by an authorized FCC representative.

While I was happy to learn of the FCC's action in this matter, I was also dismayed to see that this NAL was issued in July of 1999, when amateur radio operators in the Jupiter, Florida area had been filing written complaints with the CIB since November of 1997.

It is my hope that the new enforcement bureau that began in October of 1999 will enable the FCC to deal with such violators on a more timely basis, but the fact remains that if it took over a year and a half for the FCC to deal firmly with a violator who was interfering with communications on the amateur bands, what chance do we who operate on the CB band have of obtaining any support from FCC relative to enforcing Part 95 and helping to clean up the CB band?

I am an individual who understands the value of regulations governing the use of that public resource that the RF spectrum in fact is. I have always operated my CB station in accordance with Part 95, and I always operate my ham station in accordance with Part 97. William Flippo is alleged to have intentionally interfered with 2-meter repeaters in the ARS, intentionally interfered in the 10-meter band,

and is alleged to have made false 9-1-1 calls as well as refusing to permit an authorized FCC representative to inspect his station after that FCC representative used radio direction finding techniques to determine that the interference was coming from Flippo's residence.

As a CB operator, I feel that those who behave as Flippo is alleged to have behaved, give CB operators a figurative black eye relative to our public image. As an amateur radio operator, I find that the ARS suffers the same black eye because most people have no idea of the differences between ham radio and CB radio. One is perceived by the public to be pretty much equal to the other. The public reads about individuals who behave as Flippo is alleged to have behaved, and gets the mistaken impression that this is how all Cb operators and hams behave. Thus my reputation is damaged, however undeservedly, by this perception on the part of the public. The same holds true for all other amateurs and CB operators who operate their stations within the parameters specified by the applicable FCC regulations.

I am sure there are many in both the ham and CB radio services who would love to try to repair some of the damage to our reputations that is done by behavior on the part of a minority of individuals who act as Mr. Flippo is alleged to have acted. We would like to help clean up the Cb band so that it can again be a radio service that is useful for the purposes for which it is supposed to be used under Part 95. I therefore pose the following question to the Commission, on my own behalf and on behalf of other CB operators who operate our stations legally and considerately: How can those of us who operate legally under Part 95 help to rid our band? When confronted with the behavior of the buffoons who began invading the CB band back in 1980's with their illegal linear amplifiers and noise making devices, what are we as responsible, legal CB operators to do about it, as far as the Commission is concerned, and particularly as far as the enforcement bureau is concerned?

I intend to write an article for one of the radio hobby magazines pertaining to this subject in the near future, and would like to be able to present the Commission's "take" on this issue to the radio hobby community through that article. Any advice that I can pass along to the law-abiding users of the CRS, will certainly be appreciated both by me and by those users of the CB band who would like to see the band cleaned up, as I do.

A couple of recent issues of Popular Communications magazine featured articles on what appears to be a somewhat well organized group of flagrant violators claiming to run mobile units with blatantly illegal amounts of RF power output - we're talking thousands of watts, in a band where 12 watts PEP is the absolute maximum allowable by Part 95. This group can be easily found on the Internet - just read the Usenet newsgroup rec.radio.cb and you will find hordes of violators blatantly buying and selling illegal power amplifiers for use on the CB band, describing how to modify CB radios for illegal operation on unauthorized frequencies, advocating that others totally ignore Part 95, and even advocating that people operate in the ham bands without a license.

They even have a site on the world wide web: http://www.bigradios.com is a site which includes AVI format digitized movies of what these outlaws call their "shootout vehicles" - which basically are vans and sport utility vehicles equipped with multiple high-capacity alternators, which power gargantuan RF amplifiers. The site includes a picture page with links to digitized photographs of these vehicles. At the top of this page appears the following (quoted directly from http://www.bigradios.com/shadow/):

Definition of the SuperBowl -- Channel 6:

If there are 10,000 CB'er's on the SuperBowl...
then out of 10,000 only 1,000 can be heard some of the times...
and out of 10,000 only 100 can be heard most of the times....
and out of that 10,000 there are probably only 10 of the most well known
guys that talk on the SuperBowl and can almost talk skip when they want.....
This is a great example why the bowl is not for the weak!

In my opinion, ladies and gentlemen, this is also a great example of why the CIB needs to start taking a more active role in enforcing Part 95 - particularly with respect to taking action against groups and individuals who flaunt their complete disregard for Part 95 in this manner. Here is a group of outlaw Cbers who apparently takes pride in the fact that their actions have render a frequency on the CB band completely unusable to all but ten of the 10,000 CBers nationwide who might wish to exercise their privilege to use that frequency!

One page on this web site is a "marketplace" that includes a page devoted entirely to buying and selling illegal RF power amplifiers for use on the CB band.

Another page on this web site, http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of Events" listing dates and locations where these violators gather to show off their illegal equipment as well as buy and sell it. The page includes the following thinly veiled threat which I again quote directly from the web page:

"What you are about to see is classified information. Tell everyone but tell no-one.
You know what I mean? It could be detrimental to the person causing this
information to fall into the wrong hands. We saw what you did and we know who
you are."

The behavior of people like this is detrimental to the CRS. Anyone who has been active on the CB band for as long as I have been, has seen what they have done to the band. Anyone who wants to know who they are, can find them in the Usenet newsgroup rec.radio.cb where at least two of these miscreants has the audacity to regularly post messages bearing header information that would upon some investigation reveal the Internet Service Provider whose facilities were used to post those messages.

I am not suggesting that the Commission involve itself with policing what is posted by these individuals on the Internet or with the content of their web site, I merely include this information to demonstrate to the Commission the complete disregard that these individuals display for the FCC and Part 95, not to mention the rights of legitimate, law-abiding users of the CB band. Since the web site is kind enough to provide a calendar of events detailing where and when these violators can be found, it seems to me that a timely visit to their "event" from an FCC enforcement team would allow the confiscation of this equipment, would allow for a lot of fines to be levied for some pretty serious violations of Part 95, and the money collected in fines could be used to fund further efforts to enforce FCC regulations. After all, by flaunting their complete disregard for the regulations under which they are supposed to operate on the CB band, these people are daring the FCC to do anything about. They are asking for it...so why doesn't the CIB give it to them? Once these people get together and start keying up their gargantuan amplifiers, I believe the use of a $30 field strength meter would provide all the probable cause anyone would need to have reasonable suspicion that a violation is being committed. The fines that could be collected would total a lot more than $30, and confiscated equipment that was then destroyed in accordance with the usual FCC procedures would no longer be available to contribute to the chaos that is caused on the band by the operation of such equipment.

Furthermore, such an enforcement action would undoubtedly be widely publicized, especially in light of the fact that this particular group was just featured in two articles in Popular Communications magazine. This would serve notice in a very public manner to the outlaw operators on and near the CB band that the Commission is getting serious about Part 95 enforcement again. A great opportunity exists for CIB to score a major financial and public relations windfall here...a fact that I hope will not be lost on you ladies and gentlemen of the Commission when you read this. I fully hope that you will investigate by viewing the web site I have just brought to your attention, and have a look at the rec.radio.cb newsgroup for yourselves and see how blatantly these people publicize their disregard for the regulations, and direct CIB to take appropriate action so that the legitimate, law-abiding users of the CRS can see that the FCC has not abandoned the band after all.

The second step that I believe needs to be taken in order to restore the CRS to a respectable status in the eyes of both the public at large and of the radio hobby community, is to amend Part 95 so as to make the job of the enforcement bureau easier. Admittedly, the enforcement task that the CIB is faced with on the CB band is monumental, due to the large number of users on this band, the fact that there is no licensing data on this band thus making it more difficult to identify violators, and the sheer number of violators involved as well as the apparent impunity with which they have ignored Part 95 - and continue to do so.

The enforcement task is not made any easier at all by the fact that even stations running legal power at 27 Mhz can find their signals being propagated far beyond the 250 Km legal distance limit for communicating between two stations in the CRS. The fact that the only legal modes for use in this band are AM and SSB emissions doesn't help things any either since the undesired propagation effects are magnified by the use of AM and SSB, as opposed to FM which would be subject to the "capture effect" and allow legal operators to hear the local stations they want to communicate with, without interference from weaker signals propagated by band conditions from beyond the 250 Km limit. In addition to the above, there is the fact that thousands, and perhaps hundreds of thousands of stations in the CRS are crammed onto exactly 40 channels. This has led all too many operators to unfortunately seek quieter territory in the RF spectrum by operating illegally in what has come to be known as the "free band" - i.e., frequencies adjacent to the 40 channels authorized in the CRS.

I have not, do not, and never will operate on unauthorized frequencies. However, I can somewhat sympathize with the otherwise considerate and responsible operators who seem to find it necessary to operate in the "free band" in order to escape the chaos that now exist on the 40 legal channels, and which are the result of overpowered stations, deliberate interference by some stations with other stations, inconsiderate operation by foul-mouthed individuals, etc. As a no-code amateur licensee who thus does not have HF privileges, I can also sympathize with the "freebanders" argument that they are operating in the only place in which they can operate on HF without knowledge of Morse Code in order to obtain an amateur radio license that grants HF operating privileges.

Although I do not condone the out-of-band operation practiced by the so-called "Freebanders" and in fact I object to their operations due to the fact that all too often they operate in the 10 meter ham band where I eventually hope to gain operating privileges legally by upgrading my ham license in the future, I must in all fairness point out that aside from the fact that they are operating on unauthorized frequencies, the operators who I hear on the so-called "freeband" when I listen there on my general-coverage receivers do seem to be a lot more considerate and responsible with respect to their other operating practices and procedures than do many of the operators who confine their operation to the 40 channels authorized by Part 95.

From this, I am led to believe that the majority of the operators to be found in the "freeband" regions would seem to be those operators who are the most technically adept and thus able to modify their equipment to operate on frequencies it was not designed to operate on. I think it is somewhat a shame that those people are driven to violate Part 95 because the behavior of those they wish to leave behind on the "legal 40" has become so commonplace that they feel they must take such as drastic step as operating on unauthorized frequencies in order to escape the more blatant practitioners of CB barbarianism. While I would much rather see these people do a little bit of studying and get their ham tickets instead, the fact remains that many of these freebanders wouldn't be where they are if it weren't for the rampant abuses going on in the legal CB band.

The question, then, as I see it, is one of how to deal with the multiple problems that have arisen on and around the CB band as the result of the conditions which exist there. I have given the matter some thought and have come up what I think is a novel idea that will solve two problems at once. It would solve the problem with the CB band, and it would solve the problem with the argument in the ARS with respect to whether or not we should have no-code HF licensing. Please permit me, then, to propose the following to the Commission:

I believe that the current CRS should be reorganized as part of the Amateur Radio Service, with station licensing as a prerequisite for operation after January 1, 2002. This would give current CB operators two years with which to comply with the new licensing requirements. After January 1, 2002, the possession of transmitting equipment without a station license would be grounds for confiscation of the equipment as well as the imposition of fines and/or imprisonment for violators. Equipment confiscated from violators would be auctioned for sale to licensed users who are authorized to legally possess and use that equipment, and the proceeds from those auctions, along with the money collected from violators in fines levied by the Commission, would be used to fund enforcement of the FCC regulations.

The new CRS that would then exist after January 1, 2002 would be a different class of license within the Amateur Radio Service. This would of course necessitate a reorganization of the amateur radio licensing structure at that time...but since I understand the Commission is considering reorganizing the ARS licensing structure anyway, I don't see this as a problem. The specifics of the ARS reorganization would of course require input from other amateurs, but for what it is worth, my own ideas with respect to this issue would be to have the following four license classes:

1. Amateur Novice - This would be an entry-level, no-code license class permitting operation on HF on the 27 Mhz band only. Authorized emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The band for this class of license would be created by combining the current 40 CB channels with additional radio spectrum adjacent to the current CRS allocations.

Legitimate users of licensed services in those frequency ranges have largely abandoned those frequencies already anyway due to interference from unauthorized operations there, so it should not displace very many, if any, users from this part of the RF spectrum if the Commission creates an 11 meter amateur radio band encompassing, say, 26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations would be specified - personally, I would advocate having FM and data modes sharing spectrum above or below the current 40 channels to minimize interference from those modes with existing radios now available for CB operation...perhaps adding ten more AM/SSB channels below or above the current CB band, and authorizing FM below that range of frequencies, and CW and PSK-31 emissions above that range. I leave it up to the Commission, however, to determine the most efficient method of allocating the available RF spectrum into sub bands for the permitted emissions type, perhaps with input from ARRL, and/or from current users of this portion of the RF spectrum other than myself.

The maximum allowable power levels here would be QRP levels of 5 watts or less, to remain in accordance with the ITU treaties that require knowledge of Morse Code for operation on HF otherwise. We would retain the low-power status of 27 MHz but expand it, authorize more emissions modes, and bring it under the auspices of the Amateur Radio Service where it would be subject to volunteer examination as a license requirement, and thus also bring it within the jurisdiction of ARRL Official Observers, which would make effective enforcement possible.

Licensing requirements here would consist of an extremely elementary written test only. Applicants would need to know the difference between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of the FCC regulations governing the 27 MHz band on which they would be receiving operating privileges. CW, as well as tone-modulated CW in the FM mode, would be permitted since it would enable holders of this class of license to practice sending and receiving the code for those who wish to upgrade their licenses and thus gain more operating privileges.

2. Amateur Technician - This would add the privileges of the current Technician license to those of the new license class outlined above. Holders of the Technician class license would haver the privileges of the new Amateur Novice (27 MHz), plus full amateur privileges above 50 MHz. This, too, would be a no-code license as is currently the case with this license class.

3. Amateur General - This would be comparable to the current General class amateur radio license. It would require a slow-speed code test - perhaps 5 WPM - in addition to the more difficult written examination for the General Class license, and would combine 27 MHz privileges, full amateur privileges above 50 MHz, and the additional HF privileges currently enjoyed by Novice class licensees.

4. Amateur Extra - This would be the same as the current Amateur Extra license class, and would allow all amateur privileges on all amateur bands.

I believe that this proposal would be a good compromise for the no-code HF access debate as well as allowing us to clean up the CB band. It allows for funding of enforcement efforts through allocation of fines and other monies collected as a result of enforcement, and it would allow the 27 Mhz band to be brought under the watchful eyes and ears of ARRL Official Observers, thus making enforcement less of a chore for the CIB which must currently try to go it alone in that regard. And finally, by making the 27 Mhz band a part of the Amateur Radio Service, users of this portion of the RF spectrum would be able to learn from other hams and discover how to best make use of their operating privileges legally, using improved antenna systems and more technically sound equipment to increase range rather than resorting to higher power.

While I am certain that several details in the above will require modification - particularly with respect to the actual allocations and band plan within the new 27 Mhz band and the new requirements for the other amateur license classes - I think that the basic idea bears examining to see whether or not it, or some variation of it, cannot be used to remove a thorn from the side of both the Commission, and those of us on the CB band who would like to see it again made possible for us to use the 27 Mhz band to its full potential.

Admittedly, this is an ambitious proposal calling for widespread changes in the current 27 Mhz band. Implementing such changes will not be easy. There are, however, probably no easy answers to the problems currently existing on this band, and thus, I feel that an ambitious initiative is required to return this portion of the RF spectrum to a condition that will be a positive value to its users. I feel that my ideas will benefit the current users of both the CB band and the amateur radio service, in that it will not only address abuses of the 27 Mhz band in the current CRS, but also provide a clear path for the responsible, courteous CB operators who will remain on 27 Mhz one it is cleaned up to have an opportunity to advance their standing in the newly organized Amateur Radio Service, and thus will benefit the amateur community as well.

In the short term, implementation of this or a similar idea for the CB band may be problematic, but in the long run, I feel it would benefit the entire radio hobby as well as removing a major thorn from the Commission's side. Therefore, I respectfully ask and request that the Commission give serious consideration to implementing some form of this proposal for the good of radio in the United State as well as the rest of the world.

Sincerely,
John D. Kasupski
KC2FNG

I'm e-mailing myself a copy of this message, which will thus be run through the spell-checking utility in my news reader before it goes out. The copy that appears in my mailbox will be free of all spelling errors, just like the one that appears above, and then I will forward it to all five FCC Commissioners.

Once that is done, I will follow up on any replies I receive from the Commission. I will NOT reply to any posts in this newsgroup relative to this communication, and since my POP3 client automatically trashes anything sent to me in e-mail that is unsolicited, don't waste your time e-mailing me either because your e-mail goes right to the trash folder without my ever even being aware that you sent it. If you aren't on my mailing list, I don't get your mail...period. The ultimate in spam control, the ultimate in flame control, the ultimate in privacy. That comes from knowing how to set up effective filters in your POP3 client. If you receive spam and flame messages in your e-mail account, learn to use filters. :-)

I will say this...I am not the least bit intimidated by the threat on the bigradios.com web site. You morons don't know what the phrase "detrimental to your health" even means until you show up here with intent to try to back up your ridiculous threat and have to stand where I can get you in my sights. TRY to make good on your silly threat if you think you are man enough.

By the way, anybody notice one less potty-mouth in this NG lately? That's because a couple of his profanity-laced messages got forwarded to abuse@mindspring.com and so apparently one potty-mouth less has access tho this group from his ISP. So the rest of you sewer-mouths take your best shot. I'll be more than happy to forward your filth to your ISMs as well, I just won't lower myself to responding to your garbage in this NG.

Mess with the best, end up like the rest.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 123531988810495161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/10/30
Message-ID: <381ae588.39746159@news3.buffnet.net>#1/1
X-Deja-AN: 542400227

Content-Transfer-Encoding: 7bit
References: <3818c986.9629438@news3.buffnet.net>
<19991028090619.11468.00002058@ng-cl1.aol.com>
<381a4a08.6239919@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Oct 1999 08:39:07 -0400, aeppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 01:51:41 GMT, N9WOSS@worldnett.attt.nett (N9WOS) wrote:

>and he has a grudge agenst the cb,rs that ran him off

With all due thanks for your support of my position on the issues, OM, nobody ran me off the CB band and nobody will. I still operate on 11 meters - a fully legal operation, just like I have for the past 24 years - and I will continue to do so. I'm not the type to type to give in to a bunch of morons. I'd rather stick around and give 'em hell.

>if it is so simple then go and git you amateur extra
>and forget about the dumb old cb band as you say

Yep...it's always simple to these jerks. That's why most of them have never sat for a VE session.

>The splatter boxes mumble
>The splatter boxes hiss
>The splatter boxes crackle
>The splatter boxes torment
>The splatter boxes bleed
>And above all
>The splatter boxes splatter
>Day after day they clutter the band
>And destroy the usefulness of it

And that's just the operators! You should hear what their sorry excuses for radio equipment does to the bands. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -2956810643426422891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236

X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <7vepf2$p67$1@autumn.news.rcn.net>
X-Deja-AN: 542402396
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: Blyj8NfW57HD8tr0ULnYRbrMf/DdCGBjLf2beaMmLcU=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 12:48:34 GMT
Newsgroups: rec.radio.cb

You must have a lot of friends.
It must really be a treat to know you.

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381bd6e1.35994415@news3.buffnet.net...
>
> Hi Everyone,
>
> Recently some buffoons in this newsgroup have become disillusioned
> with their inability to logically defend their illegal and
> inconsiderate operations in and around the CB band, and thus have
> found it necessary to resort to name-calling, personal attacks,
> profanity, threats, and other forms of childish behavior in order to
> compensate for their own inadequacy.
>
> The most recent example of this kind of behavior came from someone who
> posted a message with the subject line that said something to the
> effect that I am a troll. Well, okay...if that's what you want, that's
> what you get. I always have figured that if I've got the name, I may
> as well have the game...so now, I'll show you mental midgets what
> trolling is all about. Get a load of what I am about to e-mail to all
> five FCC Commissioners:
>
> ---

> October 30, 1999
> From: John D. Kasupski, KC2FNG
> To: Mr. William Kennard, Chairman
>   Ms. Susan Ness, Commissioner
>   Mr. Harold Furchtgott-Roth, Commissioner
>   Mr. Michael Powell, Commissioner
>   Ms. Gloria Tristani, Commissioner
>
> Subject: Citizens Radio Service
>
> Ladies And Gentlemen:

>
> I am writing to you for the purpose of expressing some concerns that I
> have relative to the present state, as well as the future, of the
> Citizens Radio Service. It is my belief that the CB band is long
> overdue for some attention from the Compliance and Information Bureau,
> and also, I believe that some portions of Part 95 need to be
> re-examined in light of what has happened to the band in the years
> since the requirement for a station license in order to operate on
> this band was abolished.
>
> The regulations governing operation in the Citizens Radio Service
> (which I shall refer to hereafter as the CRS in the interest of
> brevity) have basically remained unchanged for a number of years. The
> expansion of the band from 23 to 40 channels, and the elimination of
> station licensing in the CRS, took place over a decade ago. These have
> been the last meaningful changes to Part 95, and many of us who
> operate in this band have come to feel that the band has been
> basically ignored by the government ever since. Certainly, it is
> generally agreed in the radio hobby community that FCC efforts with
> respect to enforcing Part 95 have been virtually nonexistent for over
> a decade except where numerous complaints were received over a
> prolonged period of time relative to an individual miscreant, and/or
> where interference with other radio services was involved.
>
> I am sorry to say that this has contributed to the fact that there is
> now widespread disregard for Part 95 evident on the part of all too
> many CB operators. The use of illegal RF power amplifiers on this band
> is rampant. Deliberate interference by some operators with legitimate
> communications being conducted by other operators is altogether too
> common here. The band is in danger of being overrun by inconsiderate,
> foul-mouthed buffoons with no respect for other users of this part of
> the RF spectrum, no respect for Part 95, and no respect for FCC
> enforcement efforts.
>
> In fact, some might say that the band has already been overrun by the
> outlaws. Personally, I do not believe this to be the case. I believe
> that the majority of CB operators nationwide would like to see
> courteous and legal operation...but certainly, the number of
> inconsiderate operators and the incidence rate of illegal operation in
> the CRS leaves much to be desired.
>
> I first got started in radio as a shortwave listener back in 1966 at
> the age of eight. At that time I was able to monitor the CB band using
> a general coverage receiver. I became active on the CB band at 18, at
> a time during which there was still general adherence to Part 95 on
> the part of the vast majority of users in the CRS. As I think back to
> those days, I recall hearing very, very few operators who did not use
> their FCC-issued station callsigns. I recall hearing very, very few
> operators who were not using type-accepted equipment. Rare indeed was
> the individual who ran excessive power levels or deliberately
> interfered with other stations, and nobody used the kind of language
> on the air back then that I regularly hear on the air today in the
> CRS. If they had, I'm quite sure my parents would have forbidden me to

> listen to them. As it turned out, my association with SWL and CB at a
> relatively early age led to my eventually becoming a licensed amateur
> radio operator this September. I now hold a Technician class license
> with callsign KC2FNG...but my purpose here is to address the CRS, so
> please allow me if you will to check my ham ticket at the door (so to
> speak) for the most part. Although I am a licensed amateur, I am for
> the most part concerned with the CB band on which I got my start in
> two-way radio communications.
>
> I, along with many countless other responsible users of the CB band,
> would like to see things return to that state of affairs. We would
> like to see the foul-mouthed, inconsiderate operators gone from our
> band. We would like to see those who run illegal and grossly excessive
> RF power levels removed from the CRS and the interference that they
> cause to other stations removed along with them. Unfortunately, the
> hands of responsible, legal CB operators are tied due to the fact that
> there is a lack of technical expertise for self-policing activities as
> is common in the Amateur Radio Service - not to mention the lack of
> anyone on the CB bands with any standing such as ARRL's Official
> Observers - and also, unfortunately, there is the perception held by
> both legal operators and by those who ignore Part 95 that the FCC does
> not care about the CB band. Thus, short of the undesirable option of
> vigilantism, there is little that decent, law-abiding CB operators can
> do other than to either put up with the violators, or leave the CB
> band entirely.
>
> This situation need not be permitted to continue. The CRS can still be
> a useful, viable alternative to the GMRS or amateur radio service for
> persons desiring inexpensive access to short to medium range
> communications for use by the general public. In order to accomplish
> this, I believe that two things need to be done.
>
> First of all, the CIB must take a more active approach to Part 95
> enforcement than has been evident in the past. It has been noted in
> various discussion groups on the Internet, as well as in recent
> articles in radio hobby magazines such as Popular Communications,
> Monitoring Times, CQ, and QST, that FCC enforcement efforts relative
> to the Amateur Radio Service have been stepped up considerably of
> late. However, the wheels still seem to turn somewhat slowly in this
> regard.
>
> In one widely publicized case, the Tampa District Office of CIB issued
> a Notice of Apparent Liability for Forfeiture to an individual in
> Jupiter, Florida charging one William Flippo with numerous violations,
> including willful operation of an unlicensed station on the frequency
> 28.375 in the 10-meter amateur band, willful or malicious interference
> with an on-going amateur radio communication, and failure to make his
> radio equipment available for inspection by an authorized FCC
> representative.
>
> While I was happy to learn of the FCC's action in this matter, I was
> also dismayed to see that this NAL was issued in July of 1999, when
> amateur radio operators in the Jupiter, Florida area had been filing

> written complaints with the CIB since November of 1997.
>
> It is my hope that the new enforcement bureau that began in October of
> 1999 will enable the FCC to deal with such violators on a more timely
> basis, but the fact remains that if it took over a year and a half for
> the FCC to deal firmly with a violator who was interfering with
> communications on the amateur bands, what chance do we who operate on
> the CB band have of obtaining any support from FCC relative to
> enforcing Part 95 and helping to clean up the CB band?
>
> I am an individual who understands the value of regulations governing
> the use of that public resource that the RF spectrum in fact is. I
> have always operated my CB station in accordance with Part 95, and I
> always operate my ham station in accordance with Part 97. William
> Flippo is alleged to have intentionally interfered with 2-meter
> repeaters in the ARS, intentionally interfered in the 10-meter band,
> and is alleged to have made false 9-1-1 calls as well as refusing to
> permit an authorized FCC representative to inspect his station after
> that FCC representative used radio direction finding techniques to
> determine that the interference was coming from Flippo's residence.
>
> As a CB operator, I feel that those who behave as Flippo is alleged to
> have behaved, give CB operators a figurative black eye relative to our
> public image. As an amateur radio operator, I find that the ARS
> suffers the same black eye because most people have no idea of the
> differences between ham radio and CB radio. One is perceived by the
> public to be pretty much equal to the other. The public reads about
> individuals who behave as Flippo is alleged to have behaved, and gets
> the mistaken impression that this is how all Cb operators and hams
> behave. Thus my reputation is damaged, however undeservedly, by this
> perception on the part of the public. The same holds true for all
> other amateurs and CB operators who operate their stations within the
> parameters specified by the applicable FCC regulations.
>
> I am sure there are many in both the ham and CB radio services who
> would love to try to repair some of the damage to our reputations that
> is done by behavior on the part of a minority of individuals who act
> as Mr. Flippo is alleged to have acted. We would like to help clean up
> the Cb band so that it can again be a radio service that is useful for
> the purposes for which it is supposed to be used under Part 95. I
> therefore pose the following question to the Commission, on my own
> behalf and on behalf of other CB operators who operate our stations
> legally and considerately: How can those of us who operate legally
> under Part 95 help to rid our band? When confronted with the behavior
> of the buffoons who began invading the CB band back in 1980's with
> their illegal linear amplifiers and noise making devices, what are we
> as responsible, legal CB operators to do about it, as far as the
> Commission is concerned, and particularly as far as the enforcement
> bureau is concerned?
>
> I intend to write an article for one of the radio hobby magazines
> pertaining to this subject in the near future, and would like to be
> able to present the Commission's "take" on this issue to the radio

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> hobby community through that article. Any advice that I can pass along
> to the law-abiding users of the CRS, will certainly be appreciated
> both by me and by those users of the CB band who would like to see the
> band cleaned up, as I do.
>
> A couple of recent issues of Popular Communications magazine featured
> articles on what appears to be a somewhat well organized group of
> flagrant violators claiming to run mobile units with blatantly illegal
> amounts of RF power output - we're talking thousands of watts, in a
> band where 12 watts PEP is the absolute maximum allowable by Part 95.
> This group can be easily found on the Internet - just read the Usenet
> newsgroup rec.radio.cb and you will find hordes of violators blatantly
> buying and selling illegal power amplifiers for use on the CB band,
> describing how to modify CB radios for illegal operation on
> unauthorized frequencies, advocating that others totally ignore Part
> 95, and even advocating that people operate in the ham bands without a
> license.
>
> They even have a site on the world wide web: http://www.bigradios.com
> is a site which includes AVI format digitized movies of what these
> outlaws call their "shootout vehicles" - which basically are vans and
> sport utility vehicles equipped with multiple high-capacity
> alternators, which power gargantuan RF amplifiers. The site includes a
> picture page with links to digitized photographs of these vehicles. At
> the top of this page appears the following (quoted directly from
> http://www.bigradios.com/shadow/ ):
>
> Definition of the SuperBowl -- Channel 6:
>
>                     If there are 10,000 CB'er's on the SuperBowl...
>                 then out of 10,000 only 1,000 can be heard some of the
> times...
>                  and out of 10,000 only 100 can be heard most of the
> times....
>             and out of that 10,000 there are probably only 10 of the
> most well known
>          guys that talk on the SuperBowl and can almost talk skip when
> they want.....
>                  This is a great example why the bowl is not for the
> weak!
>
>
> In my opinion, ladies and gentlemen, this is also a great example of
> why the CIB needs to start taking a more active role in enforcing Part
> 95 - particularly with respect to taking action against groups and
> individuals who flaunt their complete disregard for Part 95 in this
> manner. Here is a group of outlaw Cbers who apparently takes pride in
> the fact that their actions have render a frequency on the CB band
> completely unusable to all but ten of the 10,000 CBers nationwide who
> might wish to exercise their privilege to use that frequency!
>
> One page on this web site is a "marketplace" that includes a page
> devoted entirely to buying and selling illegal RF power amplifiers for
```

> use on the CB band.
>
> Another page on this web site,
> http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of
> Events" listing dates and locations where these violators gather to
> show off their illegal equipment as well as buy and sell it. The page
> includes the following thinly veiled threat which I again quote
> directly from the web page:
>
> "What you are about to see is classified information. Tell everyone
> but tell no-one.
> You know what I mean? It could be detrimental to the person
> causing this
> information to fall into the wrong hands. We saw what you did and we
> know who
> you are."
>
> The behavior of people like this is detrimental to the CRS. Anyone who
> has been active on the CB band for as long as I have been, has seen
> what they have done to the band. Anyone who wants to know who they
> are, can find them in the Usenet newsgroup rec.radio.cb where at least
> two of these miscreants has the audacity to regularly post messages
> bearing header information that would upon some investigation reveal
> the Internet Service Provider whose facilities were used to post those
> messages.
>
> I am not suggesting that the Commission involve itself with policing
> what is posted by these individuals on the Internet or with the
> content of their web site, I merely include this information to
> demonstrate to the Commission the complete disregard that these
> individuals display for the FCC and Part 95, not to mention the rights
> of legitimate, law-abiding users of the CB band. Since the web site is
> kind enough to provide a calendar of events detailing where and when
> these violators can be found, it seems to me that a timely visit to
> their "event" from an FCC enforcement team would allow the
> confiscation of this equipment, would allow for a lot of fines to be
> levied for some pretty serious violations of Part 95, and the money
> collected in fines could be used to fund further efforts to enforce
> FCC regulations. After all, by flaunting their complete disregard for
> the regulations under which they are supposed to operate on the CB
> band, these people are daring the FCC to do anything about. They are
> asking for it...so why doesn't the CIB give it to them? Once these
> people get together and start keying up their gargantuan amplifiers, I
> believe the use of a $30 field strength meter would provide all the
> probable cause anyone would need to have reasonable suspicion that a
> violation is being committed. The fines that could be collected would
> total a lot more than $30, and confiscated equipment that was then
> destroyed in accordance with the usual FCC procedures would no longer
> be available to contribute to the chaos that is caused on the band by
> the operation of such equipment.
>
> Furthermore, such an enforcement action would undoubtedly be widely
> publicized, especially in light of the fact that this particular group

> was just featured in two articles in Popular Communications magazine.
> This would serve notice in a very public manner to the outlaw
> operators on and near the CB band that the Commission is getting
> serious about Part 95 enforcement again. A great opportunity exists
> for CIB to score a major financial and public relations windfall
> here...a fact that I hope will not be lost on you ladies and gentlemen
> of the Commission when you read this. I fully hope that you will
> investigate by viewing the web site I have just brought to your
> attention, and have a look at the rec.radio.cb newsgroup for
> yourselves and see how blatantly these people publicize their
> disregard for the regulations, and direct CIB to take appropriate
> action so that the legitimate, law-abiding users of the CRS can see
> that the FCC has not abandoned the band after all.
>
> The second step that I believe needs to be taken in order to restore
> the CRS to a respectable status in the eyes of both the public at
> large and of the radio hobby community, is to amend Part 95 so as to
> make the job of the enforcement bureau easier. Admittedly, the
> enforcement task that the CIB is faced with on the CB band is
> monumental, due to the large number of users on this band, the fact
> that there is no licensing data on this band thus making it more
> difficult to identify violators, and the sheer number of violators
> involved as well as the apparent impunity with which they have ignored
> Part 95 - and continue to do so.
>
> The enforcement task is not made any easier at all by the fact that
> even stations running legal power at 27 Mhz can find their signals
> being propagated far beyond the 250 Km legal distance limit for
> communicating between two stations in the CRS. The fact that the only
> legal modes for use in this band are AM and SSB emissions doesn't help
> things any either since the undesired propagation effects are
> magnified by the use of AM and SSB, as opposed to FM which would be
> subject to the "capture effect" and allow legal operators to hear the
> local stations they want to communicate with, without interference
> from weaker signals propagated by band conditions from beyond the 250
> Km limit. In addition to the above, there is the fact that thousands,
> and perhaps hundreds of thousands of stations in the CRS are crammed
> onto exactly 40 channels. This has led all too many operators to
> unfortunately seek quieter territory in the RF spectrum by operating
> illegally in what has come to be known as the "free band" - i.e.,
> frequencies adjacent to the 40 channels authorized in the CRS.
>
> I have not, do not, and never will operate on unauthorized
> frequencies. However, I can somewhat sympathize with the otherwise
> considerate and responsible operators who seem to find it necessary to
> operate in the "free band" in order to escape the chaos that now exist
> on the 40 legal channels, and which are the result of overpowered
> stations, deliberate interference by some stations with other
> stations, inconsiderate operation by foul-mouthed individuals, etc. As
> a no-code amateur licensee who thus does not have HF privileges, I can
> also sympathize with the "freebanders" argument that they are
> operating in the only place in which they can operate on HF without
> knowledge of Morse Code in order to obtain an amateur radio license

> that grants HF operating privileges.
>
> Although I do not condone the out-of-band operation practiced by the
> so-called "Freebanders" and in fact I object to their operations due
> to the fact that all too often they operate in the 10 meter ham band
> where I eventually hope to gain operating privileges legally by
> upgrading my ham license in the future, I must in all fairness point
> out that aside from the fact that they are operating on unauthorized
> frequencies, the operators who I hear on the so-called "freeband" when
> I listen there on my general-coverage receivers do seem to be a lot
> more considerate and responsible with respect to their other operating
> practices and procedures than do many of the operators who confine
> their operation to the 40 channels authorized by Part 95.
>
> From this, I am led to believe that the majority of the operators to
> be found in the "freeband" regions would seem to be those operators
> who are the most technically adept and thus able to modify their
> equipment to operate on frequencies it was not designed to operate on.
> I think it is somewhat a shame that those people are driven to violate
> Part 95 because the behavior of those they wish to leave behind on the
> "legal 40" has become so commonplace that they feel they must take
> such as drastic step as operating on unauthorized frequencies in order
> to escape the more blatant practitioners of CB barbarianism. While I
> would much rather see these people do a little bit of studying and get
> their ham tickets instead, the fact remains that many of these
> freebanders wouldn't be where they are if it weren't for the rampant
> abuses going on in the legal CB band.
>
> The question, then, as I see it, is one of how to deal with the
> multiple problems that have arisen on and around the CB band as the
> result of the conditions which exist there. I have given the matter
> some thought and have come up what I think is a novel idea that will
> solve two problems at once. It would solve the problem with the CB
> band, and it would solve the problem with the argument in the ARS with
> respect to whether or not we should have no-code HF licensing. Please
> permit me, then, to propose the following to the Commission:
>
> I believe that the current CRS should be reorganized as part of the
> Amateur Radio Service, with station licensing as a prerequisite for
> operation after January 1, 2002. This would give current CB operators
> two years with which to comply with the new licensing requirements.
> After January 1, 2002, the possession of transmitting equipment
> without a station license would be grounds for confiscation of the
> equipment as well as the imposition of fines and/or imprisonment for
> violators. Equipment confiscated from violators would be auctioned for
> sale to licensed users who are authorized to legally possess and use
> that equipment, and the proceeds from those auctions, along with the
> money collected from violators in fines levied by the Commission,
> would be used to fund enforcement of the FCC regulations.
>
> The new CRS that would then exist after January 1, 2002 would be a
> different class of license within the Amateur Radio Service. This
> would of course necessitate a reorganization of the amateur radio

> licensing structure at that time...but since I understand the Commission is considering reorganizing the ARS licensing structure anyway, I don't see this as a problem. The specifics of the ARS reorganization would of course require input from other amateurs, but for what it is worth, my own ideas with respect to this issue would be to have the following four license classes:
>
> 1. Amateur Novice - This would be an entry-level, no-code license class permitting operation on HF on the 27 Mhz band only. Authorized emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The band for this class of license would be created by combining the current 40 CB channels with additional radio spectrum adjacent to the current CRS allocations.
>
> Legitimate users of licensed services in those frequency ranges have largely abandoned those frequencies already anyway due to interference from unauthorized operations there, so it should not displace very many, if any, users from this part of the RF spectrum if the Commission creates an 11 meter amateur radio band encompassing, say, 26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations would be specified - personally, I would advocate having FM and data modes sharing spectrum above or below the current 40 channels to minimize interference from those modes with existing radios now available for CB operation...perhaps adding ten more AM/SSB channels below or above the current CB band, and authorizing FM below that range of frequencies, and CW and PSK-31 emissions above that range. I leave it up to the Commission, however, to determine the most efficient method of allocating the available RF spectrum into sub bands for the permitted emissions type, perhaps with input from ARRL, and/or from current users of this portion of the RF spectrum other than myself.
>
> The maximum allowable power levels here would be QRP levels of 5 watts or less, to remain in accordance with the ITU treaties that require knowledge of Morse Code for operation on HF otherwise. We would retain the low-power status of 27 MHz but expand it, authorize more emissions modes, and bring it under the auspices of the Amateur Radio Service where it would be subject to volunteer examination as a license requirement, and thus also bring it within the jurisdiction of ARRL Official Observers, which would make effective enforcement possible.
>
> Licensing requirements here would consist of an extremely elementary written test only. Applicants would need to know the difference between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of the FCC regulations governing the 27 MHz band on which they would be receiving operating privileges. CW, as well as tone-modulated CW in the FM mode, would be permitted since it would enable holders of this class of license to practice sending and receiving the code for those who wish to upgrade their licenses and thus gain more operating privileges.
>
> 2. Amateur Technician - This would add the privileges of the current Technician license to those of the new license class outlined above.

> Holders of the Technician class license would haver the privileges of
> the new Amateur Novice (27 MHz), plus full amateur privileges above 50
> MHz. This, too, would be a no-code license as is currently the case
> with this license class.
>
> 3. Amateur General - This would be comparable to the current General
> class amateur radio license. It would require a slow-speed code test -
> perhaps 5 WPM - in addition to the more difficult written examination
> for the General Class license, and would combine 27 MHz privileges,
> full amateur privileges above 50 MHz, and the additional HF privileges
> currently enjoyed by Novice class licensees.
>
> 4. Amateur Extra - This would be the same as the current Amateur Extra
> license class, and would allow all amateur privileges on all amateur
> bands.
>
> I believe that this proposal would be a good compromise for the
> no-code HF access debate as well as allowing us to clean up the CB
> band. It allows for funding of enforcement efforts through allocation
> of fines and other monies collected as a result of enforcement, and it
> would allow the 27 Mhz band to be brought under the watchful eyes and
> ears of ARRL Official Observers, thus making enforcement less of a
> chore for the CIB which must currently try to go it alone in that
> regard. And finally, by making the 27 Mhz band a part of the Amateur
> Radio Service, users of this portion of the RF spectrum would be able
> to learn from other hams and discover how to best make use of their
> operating privileges legally, using improved antenna systems and more
> technically sound equipment to increase range rather than resorting to
> higher power.
>
> While I am certain that several details in the above will require
> modification - particularly with respect to the actual allocations and
> band plan within the new 27 Mhz band and the new requirements for the
> other amateur license classes - I think that the basic idea bears
> examining to see whether or not it, or some variation of it, cannot be
> used to remove a thorn from the side of both the Commission, and those
> of us on the CB band who would like to see it again made possible for
> us to use the 27 Mhz band to its full potential.
>
> Admittedly, this is an ambitious proposal calling for widespread
> changes in the current 27 Mhz band. Implementing such changes will not
> be easy. There are, however, probably no easy answers to the problems
> currently existing on this band, and thus, I feel that an ambitious
> initiative is required to return this portion of the RF spectrum to a
> condition that will be a positive value to its users. I feel that my
> ideas will benefit the current users of both the CB band and the
> amateur radio service, in that it will not only address abuses of the
> 27 Mhz band in the current CRS, but also provide a clear path for the
> responsible, courteous CB operators who will remain on 27 Mhz one it
> is cleaned up to have an opportunity to advance their standing in the
> newly organized Amateur Radio Service, and thus will benefit the
> amateur community as well.
>

> In the short term, implementation of this or a similar idea for the CB
> band may be problematic, but in the long run, I feel it would benefit
> the entire radio hobby as well as removing a major thorn from the
> Commission's side. Therefore, I respectfully ask and request that the
> Commission give serious consideration to implementing some form of
> this proposal for the good of radio in the United State as well as the
> rest of the world.
>
> Sincerely,
> John D. Kasupski
> KC2FNG
>
> ---

>
> I'm e-mailing myself a copy of this message, which will thus be run
> through the spell-checking utility in my news reader before it goes
> out. The copy that appears in my mailbox will be free of all spelling
> errors, just like the one that appears above, and then I will forward
> it to all five FCC Commissioners.
>
> Once that is done, I will follow up on any replies I receive from the
> Commission. I will NOT reply to any posts in this newsgroup relative
> to this communication, and since my POP3 client automatically trashes
> anything sent to me in e-mail that is unsolicited, don't waste your
> time e-mailing me either because your e-mail goes right to the trash
> folder without my ever even being aware that you sent it. If you
> aren't on my mailing list, I don't get your mail...period. The
> ultimate in spam control, the ultimate in flame control, the ultimate
> in privacy. That comes from knowing how to set up effective filters in
> your POP3 client. If you receive spam and flame messages in your
> e-mail account, learn to use filters. :-)
>
> I will say this...I am not the least bit intimidated by the threat on
> the bigradios.com web site. You morons don't know what the phrase
> "detrimental to your health" even means until you show up here with
> intent to try to back up your ridiculous threat and have to stand
> where I can get you in my sights. TRY to make good on your silly
> threat if you think you are man enough.
>
> By the way, anybody notice one less potty-mouth in this NG lately?
> That's because a couple of his profanity-laced messages got forwarded
> to abuse@mindspring.com and so apparently one potty-mouth less has
> access tho this group from his ISP. So the rest of you sewer-mouths
> take your best shot. I'll be more than happy to forward your filth to
> your ISMs as well, I just won't lower myself to responding to your
> garbage in this NG.
>
> Mess with the best, end up like the rest.
>
>
> 73 and good DX'ing,

> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 3973511824229358471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381be751.40203826@news3.buffnet.net>#1/1
X-Deja-AN: 542402397
Content-Transfer-Encoding: 7bit
References: <EGoXON=O900uh0cGDOIYuku0kUB1@4ax.com>
<19991028223050.06905.00000203@ng-xa1.aol.com> <381915BF.D378E26C@-NOSPAM-hotmail.com> <381a7357.10508808@news3.buffnet.net> <381B2002.CFF862C7@-NOSPAM-hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Oct 1999 08:50:15 -0400, aeppp41.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 12:42:42 -0400, "Scott (Unit 69)"
<upplus@-NOSPAM-hotmail.com> wrote:

>likely won't hear me because New York and the Cheasapeake
>Bay are in the "skipped zone" to each other. I make

Yeah, sure they are. That's why the USCG Communications Area Master
Station Atlantic in Portsmouth, Virginia comes in here at 20 dB over
S-9 24 hours a day, seven days a week on at least four different HF
frequencies. I think my 11-year old daughter knows more about HF
propagation than you seem to know.

>got my skip fix taken care of. You remind me of the guy that
>asks for a radio check every rime you turn it on. No, you
>remind me of the local butthead that asks for a radio check
>every 15 minutes. He has an Echo-Max 2000 set to max and always
>has that stupid beep on. Wants to know if he's sounding good <:

Well, number one, I don't ever have to ask for a radio check to see
how my radio sounds, I can just listen to my own signal using any one
of the three HF receivers I have here in my shack.

Number two, I do not now, nor have I ever owned or used an echo box microphone, furthermore, I refuse to even key up to talk to anybody that does.

>Hey Kaputski, "Yes!, I've had my comms interrupted by skip."

Very good, Snot...er, I mean, Scott...

>Depending on the circumstance, I'll talk to the interrupter,

...thereby notching yet another Part 95 violation...

>give 'em grief, or whatever. Heres a tissue, stop whining.

Nah, you keep it, you'll need something to wipe off your leg with next time you're at bigradios.com looking at all the pictures of illegal stuff you wish you could afford on what you make flipping burgers at the local Mickey D's.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7447310319866529459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <7vepoi$r2p$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542404380
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: Ih/E9Qb1gN/Vj5jPvhIVDg0OFjfWFVJrlrJFy2Hryqk=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 12:53:38 GMT
Newsgroups: rec.radio.cb

apologies for reposting the windbag rantings.

From 3888352372472483764
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <%fCS3.9054$23.545514@typ11.nn.bcandid.com>
X-Deja-AN: 542408785
References: <381bd6e1.35994415@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941289595 216.118.12.169 (Sat, 30 Oct 1999 09:19:55
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 30 Oct 1999 09:19:55 EDT
Newsgroups: rec.radio.cb

john oh johno, don't do this, please don't do this, you are scaring
me,........icm out.......ps. boy , you need more sex, ain't no doubt about
it, go in that bedroom and tell that 300 pounder that you love her cause
there is more of her to love and quit this incessant whining about cb
radio,........icm out again.......
John D. Kasupski, KC2FNG, KNY2VS wrote in message
<381bd6e1.35994415@news3.buffnet.net>...
>
>Hi Everyone,
>
>Recently some buffoons in this newsgroup have become disillusioned
>with their inability to logically defend their illegal and
>inconsiderate operations in and around the CB band, and thus have
>found it necessary to resort to name-calling, personal attacks,
>profanity, threats, and other forms of childish behavior in order to
>compensate for their own inadequacy.
>
>The most recent example of this kind of behavior came from someone who
>posted a message with the subject line that said something to the
>effect that I am a troll. Well, okay...if that's what you want, that's
>what you get. I always have figured that if I've got the name, I may
>as well have the game...so now, I'll show you mental midgets what
>trolling is all about. Get a load of what I am about to e-mail to all
>five FCC Commissioners:
>
>----------------------------------------------------------------------------
----------------------------------------------------------------------------
------------------------------------------------------
>October 30, 1999
>From: John D. Kasupski, KC2FNG
>To: Mr. William Kennard, Chairman
>    Ms. Susan Ness, Commissioner
>    Mr. Harold Furchtgott-Roth, Commissioner
>    Mr. Michael Powell, Commissioner
>    Ms. Gloria Tristani, Commissioner
>
>Subject: Citizens Radio Service
>
```

>Ladies And Gentlemen:
>
>I am writing to you for the purpose of expressing some concerns that I have relative to the present state, as well as the future, of the Citizens Radio Service. It is my belief that the CB band is long overdue for some attention from the Compliance and Information Bureau, and also, I believe that some portions of Part 95 need to be re-examined in light of what has happened to the band in the years since the requirement for a station license in order to operate on this band was abolished.
>
>The regulations governing operation in the Citizens Radio Service (which I shall refer to hereafter as the CRS in the interest of brevity) have basically remained unchanged for a number of years. The expansion of the band from 23 to 40 channels, and the elimination of station licensing in the CRS, took place over a decade ago. These have been the last meaningful changes to Part 95, and many of us who operate in this band have come to feel that the band has been basically ignored by the government ever since. Certainly, it is generally agreed in the radio hobby community that FCC efforts with respect to enforcing Part 95 have been virtually nonexistent for over a decade except where numerous complaints were received over a prolonged period of time relative to an individual miscreant, and/or where interference with other radio services was involved.
>
>I am sorry to say that this has contributed to the fact that there is now widespread disregard for Part 95 evident on the part of all too many CB operators. The use of illegal RF power amplifiers on this band is rampant. Deliberate interference by some operators with legitimate communications being conducted by other operators is altogether too common here. The band is in danger of being overrun by inconsiderate, foul-mouthed buffoons with no respect for other users of this part of the RF spectrum, no respect for Part 95, and no respect for FCC enforcement efforts.
>
>In fact, some might say that the band has already been overrun by the outlaws. Personally, I do not believe this to be the case. I believe that the majority of CB operators nationwide would like to see courteous and legal operation...but certainly, the number of inconsiderate operators and the incidence rate of illegal operation in the CRS leaves much to be desired.
>
>I first got started in radio as a shortwave listener back in 1966 at the age of eight. At that time I was able to monitor the CB band using a general coverage receiver. I became active on the CB band at 18, at a time during which there was still general adherence to Part 95 on the part of the vast majority of users in the CRS. As I think back to those days, I recall hearing very, very few operators who did not use their FCC-issued station callsigns. I recall hearing very, very few operators who were not using type-accepted equipment. Rare indeed was the individual who ran excessive power levels or deliberately interfered with other stations, and nobody used the kind of language on the air back then that I regularly hear on the air today in the

>CRS. If they had, I'm quite sure my parents would have forbidden me to
>listen to them. As it turned out, my association with SWL and CB at a
>relatively early age led to my eventually becoming a licensed amateur
>radio operator this September. I now hold a Technician class license
>with callsign KC2FNG...but my purpose here is to address the CRS, so
>please allow me if you will to check my ham ticket at the door (so to
>speak) for the most part. Although I am a licensed amateur, I am for
>the most part concerned with the CB band on which I got my start in
>two-way radio communications.
>
>I, along with many countless other responsible users of the CB band,
>would like to see things return to that state of affairs. We would
>like to see the foul-mouthed, inconsiderate operators gone from our
>band. We would like to see those who run illegal and grossly excessive
>RF power levels removed from the CRS and the interference that they
>cause to other stations removed along with them. Unfortunately, the
>hands of responsible, legal CB operators are tied due to the fact that
>there is a lack of technical expertise for self-policing activities as
>is common in the Amateur Radio Service - not to mention the lack of
>anyone on the CB bands with any standing such as ARRL's Official
>Observers - and also, unfortunately, there is the perception held by
>both legal operators and by those who ignore Part 95 that the FCC does
>not care about the CB band. Thus, short of the undesirable option of
>vigilantism, there is little that decent, law-abiding CB operators can
>do other than to either put up with the violators, or leave the CB
>band entirely.
>
>This situation need not be permitted to continue. The CRS can still be
>a useful, viable alternative to the GMRS or amateur radio service for
>persons desiring inexpensive access to short to medium range
>communications for use by the general public. In order to accomplish
>this, I believe that two things need to be done.
>
>First of all, the CIB must take a more active approach to Part 95
>enforcement than has been evident in the past. It has been noted in
>various discussion groups on the Internet, as well as in recent
>articles in radio hobby magazines such as Popular Communications,
>Monitoring Times, CQ, and QST, that FCC enforcement efforts relative
>to the Amateur Radio Service have been stepped up considerably of
>late. However, the wheels still seem to turn somewhat slowly in this
>regard.
>
>In one widely publicized case, the Tampa District Office of CIB issued
>a Notice of Apparent Liability for Forfeiture to an individual in
>Jupiter, Florida charging one William Flippo with numerous violations,
>including willful operation of an unlicensed station on the frequency
>28.375 in the 10-meter amateur band, willful or malicious interference
>with an on-going amateur radio communication, and failure to make his
>radio equipment available for inspection by an authorized FCC
>representative.
>
>While I was happy to learn of the FCC's action in this matter, I was
>also dismayed to see that this NAL was issued in July of 1999, when

>amateur radio operators in the Jupiter, Florida area had been filing
>written complaints with the CIB since November of 1997.
>
>It is my hope that the new enforcement bureau that began in October of
>1999 will enable the FCC to deal with such violators on a more timely
>basis, but the fact remains that if it took over a year and a half for
>the FCC to deal firmly with a violator who was interfering with
>communications on the amateur bands, what chance do we who operate on
>the CB band have of obtaining any support from FCC relative to
>enforcing Part 95 and helping to clean up the CB band?
>
>I am an individual who understands the value of regulations governing
>the use of that public resource that the RF spectrum in fact is. I
>have always operated my CB station in accordance with Part 95, and I
>always operate my ham station in accordance with Part 97. William
>Flippo is alleged to have intentionally interfered with 2-meter
>repeaters in the ARS, intentionally interfered in the 10-meter band,
>and is alleged to have made false 9-1-1 calls as well as refusing to
>permit an authorized FCC representative to inspect his station after
>that FCC representative used radio direction finding techniques to
>determine that the interference was coming from Flippo's residence.
>
>As a CB operator, I feel that those who behave as Flippo is alleged to
>have behaved, give CB operators a figurative black eye relative to our
>public image. As an amateur radio operator, I find that the ARS
>suffers the same black eye because most people have no idea of the
>differences between ham radio and CB radio. One is perceived by the
>public to be pretty much equal to the other. The public reads about
>individuals who behave as Flippo is alleged to have behaved, and gets
>the mistaken impression that this is how all Cb operators and hams
>behave. Thus my reputation is damaged, however undeservedly, by this
>perception on the part of the public. The same holds true for all
>other amateurs and CB operators who operate their stations within the
>parameters specified by the applicable FCC regulations.
>
>I am sure there are many in both the ham and CB radio services who
>would love to try to repair some of the damage to our reputations that
>is done by behavior on the part of a minority of individuals who act
>as Mr. Flippo is alleged to have acted. We would like to help clean up
>the Cb band so that it can again be a radio service that is useful for
>the purposes for which it is supposed to be used under Part 95. I
>therefore pose the following question to the Commission, on my own
>behalf and on behalf of other CB operators who operate our stations
>legally and considerately: How can those of us who operate legally
>under Part 95 help to rid our band? When confronted with the behavior
>of the buffoons who began invading the CB band back in 1980's with
>their illegal linear amplifiers and noise making devices, what are we
>as responsible, legal CB operators to do about it, as far as the
>Commission is concerned, and particularly as far as the enforcement
>bureau is concerned?
>
>I intend to write an article for one of the radio hobby magazines
>pertaining to this subject in the near future, and would like to be

>able to present the Commission's "take" on this issue to the radio
>hobby community through that article. Any advice that I can pass along
>to the law-abiding users of the CRS, will certainly be appreciated
>both by me and by those users of the CB band who would like to see the
>band cleaned up, as I do.
>
>A couple of recent issues of Popular Communications magazine featured
>articles on what appears to be a somewhat well organized group of
>flagrant violators claiming to run mobile units with blatantly illegal
>amounts of RF power output - we're talking thousands of watts, in a
>band where 12 watts PEP is the absolute maximum allowable by Part 95.
>This group can be easily found on the Internet - just read the Usenet
>newsgroup rec.radio.cb and you will find hordes of violators blatantly
>buying and selling illegal power amplifiers for use on the CB band,
>describing how to modify CB radios for illegal operation on
>unauthorized frequencies, advocating that others totally ignore Part
>95, and even advocating that people operate in the ham bands without a
>license.
>
>They even have a site on the world wide web: http://www.bigradios.com
>is a site which includes AVI format digitized movies of what these
>outlaws call their "shootout vehicles" - which basically are vans and
>sport utility vehicles equipped with multiple high-capacity
>alternators, which power gargantuan RF amplifiers. The site includes a
>picture page with links to digitized photographs of these vehicles. At
>the top of this page appears the following (quoted directly from
>http://www.bigradios.com/shadow/):
>
>Definition of the SuperBowl -- Channel 6:
>
>   If there are 10,000 CB'er's on the SuperBowl...
>   then out of 10,000 only 1,000 can be heard some of the
>times...
>   and out of 10,000 only 100 can be heard most of the
>times....
>   and out of that 10,000 there are probably only 10 of the
>most well known
>   guys that talk on the SuperBowl and can almost talk skip when
>they want.....
>   This is a great example why the bowl is not for the
>weak!
>
>
>In my opinion, ladies and gentlemen, this is also a great example of
>why the CIB needs to start taking a more active role in enforcing Part
>95 - particularly with respect to taking action against groups and
>individuals who flaunt their complete disregard for Part 95 in this
>manner. Here is a group of outlaw Cbers who apparently takes pride in
>the fact that their actions have render a frequency on the CB band
>completely unusable to all but ten of the 10,000 CBers nationwide who
>might wish to exercise their privilege to use that frequency!
>
>One page on this web site is a "marketplace" that includes a page

>devoted entirely to buying and selling illegal RF power amplifiers for
>use on the CB band.
>
>Another page on this web site,
>http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of
>Events" listing dates and locations where these violators gather to
>show off their illegal equipment as well as buy and sell it. The page
>includes the following thinly veiled threat which I again quote
>directly from the web page:
>
>"What you are about to see is classified information. Tell everyone
>but tell no-one.
>   You know what I mean? It could be detrimental to the person
>causing this
> information to fall into the wrong hands. We saw what you did and we
>know who
>   you are."
>
>The behavior of people like this is detrimental to the CRS. Anyone who
>has been active on the CB band for as long as I have been, has seen
>what they have done to the band. Anyone who wants to know who they
>are, can find them in the Usenet newsgroup rec.radio.cb where at least
>two of these miscreants has the audacity to regularly post messages
>bearing header information that would upon some investigation reveal
>the Internet Service Provider whose facilities were used to post those
>messages.
>
>I am not suggesting that the Commission involve itself with policing
>what is posted by these individuals on the Internet or with the
>content of their web site, I merely include this information to
>demonstrate to the Commission the complete disregard that these
>individuals display for the FCC and Part 95, not to mention the rights
>of legitimate, law-abiding users of the CB band. Since the web site is
>kind enough to provide a calendar of events detailing where and when
>these violators can be found, it seems to me that a timely visit to
>their "event" from an FCC enforcement team would allow the
>confiscation of this equipment, would allow for a lot of fines to be
>levied for some pretty serious violations of Part 95, and the money
>collected in fines could be used to fund further efforts to enforce
>FCC regulations. After all, by flaunting their complete disregard for
>the regulations under which they are supposed to operate on the CB
>band, these people are daring the FCC to do anything about. They are
>asking for it...so why doesn't the CIB give it to them? Once these
>people get together and start keying up their gargantuan amplifiers, I
>believe the use of a $30 field strength meter would provide all the
>probable cause anyone would need to have reasonable suspicion that a
>violation is being committed. The fines that could be collected would
>total a lot more than $30, and confiscated equipment that was then
>destroyed in accordance with the usual FCC procedures would no longer
>be available to contribute to the chaos that is caused on the band by
>the operation of such equipment.
>
>Furthermore, such an enforcement action would undoubtedly be widely

>publicized, especially in light of the fact that this particular group
>was just featured in two articles in Popular Communications magazine.
>This would serve notice in a very public manner to the outlaw
>operators on and near the CB band that the Commission is getting
>serious about Part 95 enforcement again. A great opportunity exists
>for CIB to score a major financial and public relations windfall
>here...a fact that I hope will not be lost on you ladies and gentlemen
>of the Commission when you read this. I fully hope that you will
>investigate by viewing the web site I have just brought to your
>attention, and have a look at the rec.radio.cb newsgroup for
>yourselves and see how blatantly these people publicize their
>disregard for the regulations, and direct CIB to take appropriate
>action so that the legitimate, law-abiding users of the CRS can see
>that the FCC has not abandoned the band after all.
>
>The second step that I believe needs to be taken in order to restore
>the CRS to a respectable status in the eyes of both the public at
>large and of the radio hobby community, is to amend Part 95 so as to
>make the job of the enforcement bureau easier. Admittedly, the
>enforcement task that the CIB is faced with on the CB band is
>monumental, due to the large number of users on this band, the fact
>that there is no licensing data on this band thus making it more
>difficult to identify violators, and the sheer number of violators
>involved as well as the apparent impunity with which they have ignored
>Part 95 - and continue to do so.
>
>The enforcement task is not made any easier at all by the fact that
>even stations running legal power at 27 Mhz can find their signals
>being propagated far beyond the 250 Km legal distance limit for
>communicating between two stations in the CRS. The fact that the only
>legal modes for use in this band are AM and SSB emissions doesn't help
>things any either since the undesired propagation effects are
>magnified by the use of AM and SSB, as opposed to FM which would be
>subject to the "capture effect" and allow legal operators to hear the
>local stations they want to communicate with, without interference
>from weaker signals propagated by band conditions from beyond the 250
>Km limit. In addition to the above, there is the fact that thousands,
>and perhaps hundreds of thousands of stations in the CRS are crammed
>onto exactly 40 channels. This has led all too many operators to
>unfortunately seek quieter territory in the RF spectrum by operating
>illegally in what has come to be known as the "free band" - i.e.,
>frequencies adjacent to the 40 channels authorized in the CRS.
>
>I have not, do not, and never will operate on unauthorized
>frequencies. However, I can somewhat sympathize with the otherwise
>considerate and responsible operators who seem to find it necessary to
>operate in the "free band" in order to escape the chaos that now exist
>on the 40 legal channels, and which are the result of overpowered
>stations, deliberate interference by some stations with other
>stations, inconsiderate operation by foul-mouthed individuals, etc. As
>a no-code amateur licensee who thus does not have HF privileges, I can
>also sympathize with the "freebanders" argument that they are
>operating in the only place in which they can operate on HF without

>knowledge of Morse Code in order to obtain an amateur radio license
>that grants HF operating privileges.
>
>Although I do not condone the out-of-band operation practiced by the
>so-called "Freebanders" and in fact I object to their operations due
>to the fact that all too often they operate in the 10 meter ham band
>where I eventually hope to gain operating privileges legally by
>upgrading my ham license in the future, I must in all fairness point
>out that aside from the fact that they are operating on unauthorized
>frequencies, the operators who I hear on the so-called "freeband" when
>I listen there on my general-coverage receivers do seem to be a lot
>more considerate and responsible with respect to their other operating
>practices and procedures than do many of the operators who confine
>their operation to the 40 channels authorized by Part 95.
>
>From this, I am led to believe that the majority of the operators to
>be found in the "freeband" regions would seem to be those operators
>who are the most technically adept and thus able to modify their
>equipment to operate on frequencies it was not designed to operate on.
>I think it is somewhat a shame that those people are driven to violate
>Part 95 because the behavior of those they wish to leave behind on the
>"legal 40" has become so commonplace that they feel they must take
>such as drastic step as operating on unauthorized frequencies in order
>to escape the more blatant practitioners of CB barbarianism. While I
>would much rather see these people do a little bit of studying and get
>their ham tickets instead, the fact remains that many of these
>freebanders wouldn't be where they are if it weren't for the rampant
>abuses going on in the legal CB band.
>
>The question, then, as I see it, is one of how to deal with the
>multiple problems that have arisen on and around the CB band as the
>result of the conditions which exist there. I have given the matter
>some thought and have come up what I think is a novel idea that will
>solve two problems at once. It would solve the problem with the CB
>band, and it would solve the problem with the argument in the ARS with
>respect to whether or not we should have no-code HF licensing. Please
>permit me, then, to propose the following to the Commission:
>
>I believe that the current CRS should be reorganized as part of the
>Amateur Radio Service, with station licensing as a prerequisite for
>operation after January 1, 2002. This would give current CB operators
>two years with which to comply with the new licensing requirements.
>After January 1, 2002, the possession of transmitting equipment
>without a station license would be grounds for confiscation of the
>equipment as well as the imposition of fines and/or imprisonment for
>violators. Equipment confiscated from violators would be auctioned for
>sale to licensed users who are authorized to legally possess and use
>that equipment, and the proceeds from those auctions, along with the
>money collected from violators in fines levied by the Commission,
>would be used to fund enforcement of the FCC regulations.
>
>The new CRS that would then exist after January 1, 2002 would be a
>different class of license within the Amateur Radio Service. This

>would of course necessitate a reorganization of the amateur radio
>licensing structure at that time...but since I understand the
>Commission is considering reorganizing the ARS licensing structure
>anyway, I don't see this as a problem. The specifics of the ARS
>reorganization would of course require input from other amateurs, but
>for what it is worth, my own ideas with respect to this issue would be
>to have the following four license classes:
>
>1. Amateur Novice - This would be an entry-level, no-code license
>class permitting operation on HF on the 27 Mhz band only. Authorized
>emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The
>band for this class of license would be created by combining the
>current 40 CB channels with additional radio spectrum adjacent to the
>current CRS allocations.
>
>Legitimate users of licensed services in those frequency ranges have
>largely abandoned those frequencies already anyway due to interference
>from unauthorized operations there, so it should not displace very
>many, if any, users from this part of the RF spectrum if the
>Commission creates an 11 meter amateur radio band encompassing, say,
>26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations
>would be specified - personally, I would advocate having FM and data
>modes sharing spectrum above or below the current 40 channels to
>minimize interference from those modes with existing radios now
>available for CB operation...perhaps adding ten more AM/SSB channels
>below or above the current CB band, and authorizing FM below that
>range of frequencies, and CW and PSK-31 emissions above that range. I
>leave it up to the Commission, however, to determine the most
>efficient method of allocating the available RF spectrum into sub
>bands for the permitted emissions type, perhaps with input from ARRL,
>and/or from current users of this portion of the RF spectrum other
>than myself.
>
>The maximum allowable power levels here would be QRP levels of 5 watts
>or less, to remain in accordance with the ITU treaties that require
>knowledge of Morse Code for operation on HF otherwise. We would retain
>the low-power status of 27 MHz but expand it, authorize more emissions
>modes, and bring it under the auspices of the Amateur Radio Service
>where it would be subject to volunteer examination as a license
>requirement, and thus also bring it within the jurisdiction of ARRL
>Official Observers, which would make effective enforcement possible.
>
>Licensing requirements here would consist of an extremely elementary
>written test only. Applicants would need to know the difference
>between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of
>the FCC regulations governing the 27 MHz band on which they would be
>receiving operating privileges. CW, as well as tone-modulated CW in
>the FM mode, would be permitted since it would enable holders of this
>class of license to practice sending and receiving the code for those
>who wish to upgrade their licenses and thus gain more operating
>privileges.
>
>2. Amateur Technician - This would add the privileges of the current

>Technician license to those of the new license class outlined above.
>Holders of the Technician class license would haver the privileges of
>the new Amateur Novice (27 MHz), plus full amateur privileges above 50
>MHz. This, too, would be a no-code license as is currently the case
>with this license class.
>
>3. Amateur General - This would be comparable to the current General
>class amateur radio license. It would require a slow-speed code test -
>perhaps 5 WPM - in addition to the more difficult written examination
>for the General Class license, and would combine 27 MHz privileges,
>full amateur privileges above 50 MHz, and the additional HF privileges
>currently enjoyed by Novice class licensees.
>
>4. Amateur Extra - This would be the same as the current Amateur Extra
>license class, and would allow all amateur privileges on all amateur
>bands.
>
>I believe that this proposal would be a good compromise for the
>no-code HF access debate as well as allowing us to clean up the CB
>band. It allows for funding of enforcement efforts through allocation
>of fines and other monies collected as a result of enforcement, and it
>would allow the 27 Mhz band to be brought under the watchful eyes and
>ears of ARRL Official Observers, thus making enforcement less of a
>chore for the CIB which must currently try to go it alone in that
>regard. And finally, by making the 27 Mhz band a part of the Amateur
>Radio Service, users of this portion of the RF spectrum would be able
>to learn from other hams and discover how to best make use of their
>operating privileges legally, using improved antenna systems and more
>technically sound equipment to increase range rather than resorting to
>higher power.
>
>While I am certain that several details in the above will require
>modification - particularly with respect to the actual allocations and
>band plan within the new 27 Mhz band and the new requirements for the
>other amateur license classes - I think that the basic idea bears
>examining to see whether or not it, or some variation of it, cannot be
>used to remove a thorn from the side of both the Commission, and those
>of us on the CB band who would like to see it again made possible for
>us to use the 27 Mhz band to its full potential.
>
>Admittedly, this is an ambitious proposal calling for widespread
>changes in the current 27 Mhz band. Implementing such changes will not
>be easy. There are, however, probably no easy answers to the problems
>currently existing on this band, and thus, I feel that an ambitious
>initiative is required to return this portion of the RF spectrum to a
>condition that will be a positive value to its users. I feel that my
>ideas will benefit the current users of both the CB band and the
>amateur radio service, in that it will not only address abuses of the
>27 Mhz band in the current CRS, but also provide a clear path for the
>responsible, courteous CB operators who will remain on 27 Mhz one it
>is cleaned up to have an opportunity to advance their standing in the
>newly organized Amateur Radio Service, and thus will benefit the
>amateur community as well.

>
>In the short term, implementation of this or a similar idea for the CB
>band may be problematic, but in the long run, I feel it would benefit
>the entire radio hobby as well as removing a major thorn from the
>Commission's side. Therefore, I respectfully ask and request that the
>Commission give serious consideration to implementing some form of
>this proposal for the good of radio in the United State as well as the
>rest of the world.
>
>Sincerely,
>John D. Kasupski
>KC2FNG
>
>---

>
>I'm e-mailing myself a copy of this message, which will thus be run
>through the spell-checking utility in my news reader before it goes
>out. The copy that appears in my mailbox will be free of all spelling
>errors, just like the one that appears above, and then I will forward
>it to all five FCC Commissioners.
>
>Once that is done, I will follow up on any replies I receive from the
>Commission. I will NOT reply to any posts in this newsgroup relative
>to this communication, and since my POP3 client automatically trashes
>anything sent to me in e-mail that is unsolicited, don't waste your
>time e-mailing me either because your e-mail goes right to the trash
>folder without my ever even being aware that you sent it. If you
>aren't on my mailing list, I don't get your mail...period. The
>ultimate in spam control, the ultimate in flame control, the ultimate
>in privacy. That comes from knowing how to set up effective filters in
>your POP3 client. If you receive spam and flame messages in your
>e-mail account, learn to use filters. :-)
>
>I will say this...I am not the least bit intimidated by the threat on
>the bigradios.com web site. You morons don't know what the phrase
>"detrimental to your health" even means until you show up here with
>intent to try to back up your ridiculous threat and have to stand
>where I can get you in my sights. TRY to make good on your silly
>threat if you think you are man enough.
>
>By the way, anybody notice one less potty-mouth in this NG lately?
>That's because a couple of his profanity-laced messages got forwarded
>to abuse@mindspring.com and so apparently one potty-mouth less has
>access tho this group from his ISP. So the rest of you sewer-mouths
>take your best shot. I'll be more than happy to forward your filth to
>your ISMs as well, I just won't lower myself to responding to your
>garbage in this NG.
>
>Mess with the best, end up like the rest.
>
>

>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From 7440020590225024937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: bkfromva@aol.com (BKfromVa)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <19991030092346.02904.00000719@ng-cg1.aol.com>#1/1
X-Deja-AN: 542408786
References: <381bd6e1.35994415@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does it make good sense to write, post, mail and publish a request to the FCC officials regarding illegal activities of misuse of radio frequencies, ask them to monitor this news group, then spew the following quoted statement for all to see, including the people (FCC) you want to persuade of your honesty and sincerity........

>
>I will say this...I am not the least bit intimidated by the threat on
>the bigradios.com web site. You morons don't know what the phrase
>"detrimental to your health" even means until you show up here with
>intent to try to back up your ridiculous threat and have to stand
>where I can get you in my sights. TRY to make good on your silly
>threat if you think you are man enough.
>

................especially the part about "getting them in your sights" and calling names like "morons".

I think...............you should do some more thinking before you send your mail..........your messages are conflicting to say the least.

Bayard Keene
not a ham
not a freebander
have only 12 watt PEP..........feels that a loose tongue does much more harm than a errant radio...............I have an on/off switch

From 1958753969861515112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dosy meter sticking
Date: 1999/10/30
Message-ID: <7vertt$7c8$1@news1.alltel.net>#1/1
X-Deja-AN: 542411357
References: <7vdv3v$5fo$7@bashir.peak.org> <19991030070749.18502.00000290@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941290237 7560 162.39.156.169 (30 Oct 1999 13:30:37 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 13:30:37 GMT
Newsgroups: rec.radio.cb

I think your getting ripped off......just what do they do for that 40.00
?????

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991030070749.18502.00000290@ng-cs1.aol.com...
> Send it in to Crystal Electronics and they will fix it and bring it back
to
> factory specs. Have it back to you in 7 days or so and it will cost about
$40.
>
>
> We have ours done every six months so as to be as accurate as possible for
our
> customers. We use them on our work benches.
>
> Good luck. Crystal is really easy to work with.
>
> Debbie Hicks
> Will's CB Shop
> www.willscb.com
> Debbie Hicks, Buttons and More
> P.O. Box 431, Naples, NC 28760

```
From 3558355216841511636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,293f1aa2ef544918,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Tram D-201
Date: 1999/10/30
Message-ID: <18452-381AEC3D-6@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542415619
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAvkjfotqp1tsFN/
qQRJuVUdRufJYCFGRmbUYoCjwn9JCH4fjBMVMy8O9K
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Whats the difference between a Tram D201 and a D201A?
```

```
From -6236006768607445576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,293f1aa2ef544918
X-Google-Attributes: gid106d41,public
From: bkfromva@aol.com (BKfromVa)
Subject: Re: Tram D-201
Date: 1999/10/30
Message-ID: <19991030094951.02945.00000663@ng-cg1.aol.com>#1/1
X-Deja-AN: 542415620
References: <18452-381AEC3D-6@storefull-106.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

.............16 channels <G>

D201 = 23 channel
D201A = 40 channe

l>Whats the difference between a Tram D201 and a D201A?
>
```

From 8916480799310422747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham..........
Date: 1999/10/30
Message-ID: <381AF7CD.CD5035F2@amouse.net>#1/1
X-Deja-AN: 542415621
Content-Transfer-Encoding: 7bit
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38181A87.FC201E6A@amouse.net> <7vbp3k$or9$1@nnrp02.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Miles Davis wrote:
>
> Mr. Stewart,
> I agree we all have to be responsible and
> accountable for our own actions. I don't
> think I said the FCC is foolish but they
> are under-staffed. Some of the "Guests"
> in this NG refer to Mr. Hollingsworth as
> a Messiah. To each his own. <snip>

And I think Hollingsworth is a moron, but I don't let that effect how I feel about ham radio. And you should not either. Why let something as minor as this keep you out of the action?

> I may be looking at this wrong but if
> I were to talk out-of-band today and,
> you tell me I shouldn't do that and
> explain why, haven't you done your
> job? Anything after that is crying.

You're not looking at it wrong. If that is all you did, and you corrected the problem after being advised, then nobody should complain. And I seriously doubt anyone would. Shoot, I make mistakes everyday on the radio (if you use it enough, you're going to make mistakes), and so far nobody has complained.

But there is a big difference between an honest mistake and an intentional effort to cause problems on the radio. I have never heard anybody ever file a complaint on the first and I think people should report the latter.

> This is where I have another problem.
> I can see the tarnished image not only
> in the rate of growth of ARS but also
> in the quality of it's operators. Where
> I live it is the same as CB. I still
> hear Profanity, fights, racism, jamming,
> deliberate destruction of someone's
> equipment (Someone over-heated a
> repeater?!) and excessive power. I don't
> think this "Policing" thing is very
> effective. You see, Mr. Stewart, your
> side of the street is still dirty. <snip>

I don't have those types of problems where I live (near Seattle). Around here people on the radio get along very nicely. But, even though I have not seen it, I'm not for a moment going to say that it does not happen.

Amateur radio does not live in a vaccuum, Miles. Many of the problems that exist in our society exist in Amateur radio. And we're certainly not all angels. Both good and bad people use Amateur radio also.

But there are also many of us who value Amateur radio highly, and are prepared to fight to keep it under control. Understand that we're not doing this out of some higher sense of morality (at least I'm not). Many of us just realise that Amateur radio has a great value to us and we want to keep that (in other words, we're doing this out of pure self-interest, or selfishness if you prefer).

That self-interest keeps us from ignoring the rules. That self-interest keeps us on the watch for trouble-makers. That self-interest keeps us fanatically pushing ham radio. It's all self-interest. And I don't think there is anything wrong with that (many people push the things that interest them).

I like CB also. It has value to me. The people I talk to on the CB radio have value to me. And that is why I am sad to see CB go down like it has over the last few years. Perhaps I can't stop the actions of the masses on CB, but I can control my own actions. And I can try to keep it out of ham radio before it becomes the norn there.

Can I stop it all? Can the others who feel like I do stop it all? Certainly not (which is why self-policing is not perfect). But we can resist. And we can stop some. And that alone may be enough over time.

By the way, Miles. I'm not that far on the other "side of the street." I've been involved with CB since the mid-eighties (KBEO-0299). And I do not intend to give up my CB radio just because I also have a ham radio.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6308013265517751156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/30
Message-ID: <381AF91A.C62707DC@amouse.net>#1/1
X-Deja-AN: 542417573
Content-Transfer-Encoding: 7bit
References: <3818AF66.5134@worldlynx.net> <19991029121838.11267.00000107@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Hams have their pompous know-it-all, but generally speaking, you can
> >ignore their ego's. They don't follow you around and disrupt your
> >conversation.
> >
> >Dave
> >"Sandbagger"
> >>
> >
> boy, have you got it backwards!!!
> this is exactly what goes on in this ng.
>   jeff

Nobody is following you around, Jeff. You seem to forget that many ham operators also own CB radios as well. Because of that, we have just as much right to be here (this newsgroup) as you do.

But, since we're also ham radio operators, we also occassionally bring that up also (especially if it relates to something that was said in this newsgroup).

Dwight Stewart

Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3493050628726723294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Public Advocate" <advocate@drop.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <SOCS3.454$no.5190@news3.voicenet.com>
X-Deja-AN: 542417581
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941291826 209.71.85.203 (Sat, 30 Oct 1999 09:57:06 EDT)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 09:57:06 EDT
Newsgroups: rec.radio.cb

John well spoken from a no-code tech! I am sure the commision will head your warnings Just because you said so. I'll bet the FCC has filters in there e-mail program as well and I am sure yours will get trounced too. i THINK THE WHOLE NEWSGROUP IN gENREAL SHOULD E-MAIL THE SAME FCC COMMISIONERS with Some of Johns recent posts and his agenda of attacking certain p[eople from the newsgroup especially his threat of violence where he obviously is refering to use of a gun in his statement of " where I can get you in my sights. TRY to make good on your silly threat if you think you are man enough" Getting you in his crosshairs so to speak, Hopefully they will then blow him off for being a jackass with to much time on his hands. Anyone with access to www.qrz.com can get Johns address by putting in his call sign in then you can mail him your feelings since he will not answer you thru e-mail, this may be your only attempt to reach out to him or perhaps you can stop over for coffee if you live in his area and talk to him, but watch out he carrys a big gun so look for the laser dot on your chest while walking to the door, he may mistake your dual band ht for a weapon

Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381bd6e1.35994415@news3.buffnet.net...
>
> Hi Everyone,
>

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> Recently some buffoons in this newsgroup have become disillusioned
> with their inability to logically defend their illegal and
> inconsiderate operations in and around the CB band, and thus have
> found it necessary to resort to name-calling, personal attacks,
> profanity, threats, and other forms of childish behavior in order to
> compensate for their own inadequacy.
>
> The most recent example of this kind of behavior came from someone who
> posted a message with the subject line that said something to the
> effect that I am a troll. Well, okay...if that's what you want, that's
> what you get. I always have figured that if I've got the name, I may
> as well have the game...so now, I'll show you mental midgets what
> trolling is all about. Get a load of what I am about to e-mail to all
> five FCC Commissioners:
>
> ---------------------------------------------------------------------------
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-------------------------------------------------------
> October 30, 1999
> From: John D. Kasupski, KC2FNG
> To: Mr. William Kennard, Chairman
>     Ms. Susan Ness, Commissioner
>     Mr. Harold Furchtgott-Roth, Commissioner
>     Mr. Michael Powell, Commissioner
>     Ms. Gloria Tristani, Commissioner
>
> Subject: Citizens Radio Service
>
> Ladies And Gentlemen:
>
> I am writing to you for the purpose of expressing some concerns that I
> have relative to the present state, as well as the future, of the
> Citizens Radio Service. It is my belief that the CB band is long
> overdue for some attention from the Compliance and Information Bureau,
> and also, I believe that some portions of Part 95 need to be
> re-examined in light of what has happened to the band in the years
> since the requirement for a station license in order to operate on
> this band was abolished.
>
> The regulations governing operation in the Citizens Radio Service
> (which I shall refer to hereafter as the CRS in the interest of
> brevity) have basically remained unchanged for a number of years. The
> expansion of the band from 23 to 40 channels, and the elimination of
> station licensing in the CRS, took place over a decade ago. These have
> been the last meaningful changes to Part 95, and many of us who
> operate in this band have come to feel that the band has been
> basically ignored by the government ever since. Certainly, it is
> generally agreed in the radio hobby community that FCC efforts with
> respect to enforcing Part 95 have been virtually nonexistent for over
> a decade except where numerous complaints were received over a
> prolonged period of time relative to an individual miscreant, and/or
> where interference with other radio services was involved.
>
```

> I am sorry to say that this has contributed to the fact that there is now widespread disregard for Part 95 evident on the part of all too many CB operators. The use of illegal RF power amplifiers on this band is rampant. Deliberate interference by some operators with legitimate communications being conducted by other operators is altogether too common here. The band is in danger of being overrun by inconsiderate, foul-mouthed buffoons with no respect for other users of this part of the RF spectrum, no respect for Part 95, and no respect for FCC enforcement efforts.
>
> In fact, some might say that the band has already been overrun by the outlaws. Personally, I do not believe this to be the case. I believe that the majority of CB operators nationwide would like to see courteous and legal operation...but certainly, the number of inconsiderate operators and the incidence rate of illegal operation in the CRS leaves much to be desired.
>
> I first got started in radio as a shortwave listener back in 1966 at the age of eight. At that time I was able to monitor the CB band using a general coverage receiver. I became active on the CB band at 18, at a time during which there was still general adherence to Part 95 on the part of the vast majority of users in the CRS. As I think back to those days, I recall hearing very, very few operators who did not use their FCC-issued station callsigns. I recall hearing very, very few operators who were not using type-accepted equipment. Rare indeed was the individual who ran excessive power levels or deliberately interfered with other stations, and nobody used the kind of language on the air back then that I regularly hear on the air today in the CRS. If they had, I'm quite sure my parents would have forbidden me to listen to them. As it turned out, my association with SWL and CB at a relatively early age led to my eventually becoming a licensed amateur radio operator this September. I now hold a Technician class license with callsign KC2FNG...but my purpose here is to address the CRS, so please allow me if you will to check my ham ticket at the door (so to speak) for the most part. Although I am a licensed amateur, I am for the most part concerned with the CB band on which I got my start in two-way radio communications.
>
> I, along with many countless other responsible users of the CB band, would like to see things return to that state of affairs. We would like to see the foul-mouthed, inconsiderate operators gone from our band. We would like to see those who run illegal and grossly excessive RF power levels removed from the CRS and the interference that they cause to other stations removed along with them. Unfortunately, the hands of responsible, legal CB operators are tied due to the fact that there is a lack of technical expertise for self-policing activities as is common in the Amateur Radio Service - not to mention the lack of anyone on the CB bands with any standing such as ARRL's Official Observers - and also, unfortunately, there is the perception held by both legal operators and by those who ignore Part 95 that the FCC does not care about the CB band. Thus, short of the undesirable option of vigilantism, there is little that decent, law-abiding CB operators can do other than to either put up with the violators, or leave the CB

> band entirely.
>
> This situation need not be permitted to continue. The CRS can still be
> a useful, viable alternative to the GMRS or amateur radio service for
> persons desiring inexpensive access to short to medium range
> communications for use by the general public. In order to accomplish
> this, I believe that two things need to be done.
>
> First of all, the CIB must take a more active approach to Part 95
> enforcement than has been evident in the past. It has been noted in
> various discussion groups on the Internet, as well as in recent
> articles in radio hobby magazines such as Popular Communications,
> Monitoring Times, CQ, and QST, that FCC enforcement efforts relative
> to the Amateur Radio Service have been stepped up considerably of
> late. However, the wheels still seem to turn somewhat slowly in this
> regard.
>
> In one widely publicized case, the Tampa District Office of CIB issued
> a Notice of Apparent Liability for Forfeiture to an individual in
> Jupiter, Florida charging one William Flippo with numerous violations,
> including willful operation of an unlicensed station on the frequency
> 28.375 in the 10-meter amateur band, willful or malicious interference
> with an on-going amateur radio communication, and failure to make his
> radio equipment available for inspection by an authorized FCC
> representative.
>
> While I was happy to learn of the FCC's action in this matter, I was
> also dismayed to see that this NAL was issued in July of 1999, when
> amateur radio operators in the Jupiter, Florida area had been filing
> written complaints with the CIB since November of 1997.
>
> It is my hope that the new enforcement bureau that began in October of
> 1999 will enable the FCC to deal with such violators on a more timely
> basis, but the fact remains that if it took over a year and a half for
> the FCC to deal firmly with a violator who was interfering with
> communications on the amateur bands, what chance do we who operate on
> the CB band have of obtaining any support from FCC relative to
> enforcing Part 95 and helping to clean up the CB band?
>
> I am an individual who understands the value of regulations governing
> the use of that public resource that the RF spectrum in fact is. I
> have always operated my CB station in accordance with Part 95, and I
> always operate my ham station in accordance with Part 97. William
> Flippo is alleged to have intentionally interfered with 2-meter
> repeaters in the ARS, intentionally interfered in the 10-meter band,
> and is alleged to have made false 9-1-1 calls as well as refusing to
> permit an authorized FCC representative to inspect his station after
> that FCC representative used radio direction finding techniques to
> determine that the interference was coming from Flippo's residence.
>
> As a CB operator, I feel that those who behave as Flippo is alleged to
> have behaved, give CB operators a figurative black eye relative to our
> public image. As an amateur radio operator, I find that the ARS

> suffers the same black eye because most people have no idea of the
> differences between ham radio and CB radio. One is perceived by the
> public to be pretty much equal to the other. The public reads about
> individuals who behave as Flippo is alleged to have behaved, and gets
> the mistaken impression that this is how all Cb operators and hams
> behave. Thus my reputation is damaged, however undeservedly, by this
> perception on the part of the public. The same holds true for all
> other amateurs and CB operators who operate their stations within the
> parameters specified by the applicable FCC regulations.
>
> I am sure there are many in both the ham and CB radio services who
> would love to try to repair some of the damage to our reputations that
> is done by behavior on the part of a minority of individuals who act
> as Mr. Flippo is alleged to have acted. We would like to help clean up
> the Cb band so that it can again be a radio service that is useful for
> the purposes for which it is supposed to be used under Part 95. I
> therefore pose the following question to the Commission, on my own
> behalf and on behalf of other CB operators who operate our stations
> legally and considerately: How can those of us who operate legally
> under Part 95 help to rid our band? When confronted with the behavior
> of the buffoons who began invading the CB band back in 1980's with
> their illegal linear amplifiers and noise making devices, what are we
> as responsible, legal CB operators to do about it, as far as the
> Commission is concerned, and particularly as far as the enforcement
> bureau is concerned?
>
> I intend to write an article for one of the radio hobby magazines
> pertaining to this subject in the near future, and would like to be
> able to present the Commission's "take" on this issue to the radio
> hobby community through that article. Any advice that I can pass along
> to the law-abiding users of the CRS, will certainly be appreciated
> both by me and by those users of the CB band who would like to see the
> band cleaned up, as I do.
>
> A couple of recent issues of Popular Communications magazine featured
> articles on what appears to be a somewhat well organized group of
> flagrant violators claiming to run mobile units with blatantly illegal
> amounts of RF power output - we're talking thousands of watts, in a
> band where 12 watts PEP is the absolute maximum allowable by Part 95.
> This group can be easily found on the Internet - just read the Usenet
> newsgroup rec.radio.cb and you will find hordes of violators blatantly
> buying and selling illegal power amplifiers for use on the CB band,
> describing how to modify CB radios for illegal operation on
> unauthorized frequencies, advocating that others totally ignore Part
> 95, and even advocating that people operate in the ham bands without a
> license.
>
> They even have a site on the world wide web: http://www.bigradios.com
> is a site which includes AVI format digitized movies of what these
> outlaws call their "shootout vehicles" - which basically are vans and
> sport utility vehicles equipped with multiple high-capacity
> alternators, which power gargantuan RF amplifiers. The site includes a
> picture page with links to digitized photographs of these vehicles. At

> the top of this page appears the following (quoted directly from
> http://www.bigradios.com/shadow/):
>
> Definition of the SuperBowl -- Channel 6:
>
> If there are 10,000 CB'er's on the SuperBowl...
> then out of 10,000 only 1,000 can be heard some of the times...
> and out of 10,000 only 100 can be heard most of the times....
> and out of that 10,000 there are probably only 10 of the most well known
> guys that talk on the SuperBowl and can almost talk skip when they want.....
> This is a great example why the bowl is not for the weak!
>
>
> In my opinion, ladies and gentlemen, this is also a great example of
> why the CIB needs to start taking a more active role in enforcing Part
> 95 - particularly with respect to taking action against groups and
> individuals who flaunt their complete disregard for Part 95 in this
> manner. Here is a group of outlaw Cbers who apparently takes pride in
> the fact that their actions have render a frequency on the CB band
> completely unusable to all but ten of the 10,000 CBers nationwide who
> might wish to exercise their privilege to use that frequency!
>
> One page on this web site is a "marketplace" that includes a page
> devoted entirely to buying and selling illegal RF power amplifiers for
> use on the CB band.
>
> Another page on this web site,
> http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of
> Events" listing dates and locations where these violators gather to
> show off their illegal equipment as well as buy and sell it. The page
> includes the following thinly veiled threat which I again quote
> directly from the web page:
>
> "What you are about to see is classified information. Tell everyone
> but tell no-one.
> You know what I mean? It could be detrimental to the person causing this
> information to fall into the wrong hands. We saw what you did and we know who
> you are."
>
> The behavior of people like this is detrimental to the CRS. Anyone who
> has been active on the CB band for as long as I have been, has seen
> what they have done to the band. Anyone who wants to know who they
> are, can find them in the Usenet newsgroup rec.radio.cb where at least
> two of these miscreants has the audacity to regularly post messages
> bearing header information that would upon some investigation reveal
> the Internet Service Provider whose facilities were used to post those

> messages.
>
> I am not suggesting that the Commission involve itself with policing
> what is posted by these individuals on the Internet or with the
> content of their web site, I merely include this information to
> demonstrate to the Commission the complete disregard that these
> individuals display for the FCC and Part 95, not to mention the rights
> of legitimate, law-abiding users of the CB band. Since the web site is
> kind enough to provide a calendar of events detailing where and when
> these violators can be found, it seems to me that a timely visit to
> their "event" from an FCC enforcement team would allow the
> confiscation of this equipment, would allow for a lot of fines to be
> levied for some pretty serious violations of Part 95, and the money
> collected in fines could be used to fund further efforts to enforce
> FCC regulations. After all, by flaunting their complete disregard for
> the regulations under which they are supposed to operate on the CB
> band, these people are daring the FCC to do anything about. They are
> asking for it...so why doesn't the CIB give it to them? Once these
> people get together and start keying up their gargantuan amplifiers, I
> believe the use of a $30 field strength meter would provide all the
> probable cause anyone would need to have reasonable suspicion that a
> violation is being committed. The fines that could be collected would
> total a lot more than $30, and confiscated equipment that was then
> destroyed in accordance with the usual FCC procedures would no longer
> be available to contribute to the chaos that is caused on the band by
> the operation of such equipment.
>
> Furthermore, such an enforcement action would undoubtedly be widely
> publicized, especially in light of the fact that this particular group
> was just featured in two articles in Popular Communications magazine.
> This would serve notice in a very public manner to the outlaw
> operators on and near the CB band that the Commission is getting
> serious about Part 95 enforcement again. A great opportunity exists
> for CIB to score a major financial and public relations windfall
> here...a fact that I hope will not be lost on you ladies and gentlemen
> of the Commission when you read this. I fully hope that you will
> investigate by viewing the web site I have just brought to your
> attention, and have a look at the rec.radio.cb newsgroup for
> yourselves and see how blatantly these people publicize their
> disregard for the regulations, and direct CIB to take appropriate
> action so that the legitimate, law-abiding users of the CRS can see
> that the FCC has not abandoned the band after all.
>
> The second step that I believe needs to be taken in order to restore
> the CRS to a respectable status in the eyes of both the public at
> large and of the radio hobby community, is to amend Part 95 so as to
> make the job of the enforcement bureau easier. Admittedly, the
> enforcement task that the CIB is faced with on the CB band is
> monumental, due to the large number of users on this band, the fact
> that there is no licensing data on this band thus making it more
> difficult to identify violators, and the sheer number of violators
> involved as well as the apparent impunity with which they have ignored
> Part 95 - and continue to do so.

>
> The enforcement task is not made any easier at all by the fact that
> even stations running legal power at 27 Mhz can find their signals
> being propagated far beyond the 250 Km legal distance limit for
> communicating between two stations in the CRS. The fact that the only
> legal modes for use in this band are AM and SSB emissions doesn't help
> things any either since the undesired propagation effects are
> magnified by the use of AM and SSB, as opposed to FM which would be
> subject to the "capture effect" and allow legal operators to hear the
> local stations they want to communicate with, without interference
> from weaker signals propagated by band conditions from beyond the 250
> Km limit. In addition to the above, there is the fact that thousands,
> and perhaps hundreds of thousands of stations in the CRS are crammed
> onto exactly 40 channels. This has led all too many operators to
> unfortunately seek quieter territory in the RF spectrum by operating
> illegally in what has come to be known as the "free band" - i.e.,
> frequencies adjacent to the 40 channels authorized in the CRS.
>
> I have not, do not, and never will operate on unauthorized
> frequencies. However, I can somewhat sympathize with the otherwise
> considerate and responsible operators who seem to find it necessary to
> operate in the "free band" in order to escape the chaos that now exist
> on the 40 legal channels, and which are the result of overpowered
> stations, deliberate interference by some stations with other
> stations, inconsiderate operation by foul-mouthed individuals, etc. As
> a no-code amateur licensee who thus does not have HF privileges, I can
> also sympathize with the "freebanders" argument that they are
> operating in the only place in which they can operate on HF without
> knowledge of Morse Code in order to obtain an amateur radio license
> that grants HF operating privileges.
>
> Although I do not condone the out-of-band operation practiced by the
> so-called "Freebanders" and in fact I object to their operations due
> to the fact that all too often they operate in the 10 meter ham band
> where I eventually hope to gain operating privileges legally by
> upgrading my ham license in the future, I must in all fairness point
> out that aside from the fact that they are operating on unauthorized
> frequencies, the operators who I hear on the so-called "freeband" when
> I listen there on my general-coverage receivers do seem to be a lot
> more considerate and responsible with respect to their other operating
> practices and procedures than do many of the operators who confine
> their operation to the 40 channels authorized by Part 95.
>
> From this, I am led to believe that the majority of the operators to
> be found in the "freeband" regions would seem to be those operators
> who are the most technically adept and thus able to modify their
> equipment to operate on frequencies it was not designed to operate on.
> I think it is somewhat a shame that those people are driven to violate
> Part 95 because the behavior of those they wish to leave behind on the
> "legal 40" has become so commonplace that they feel they must take
> such as drastic step as operating on unauthorized frequencies in order
> to escape the more blatant practitioners of CB barbarianism. While I
> would much rather see these people do a little bit of studying and get

> their ham tickets instead, the fact remains that many of these
> freebanders wouldn't be where they are if it weren't for the rampant
> abuses going on in the legal CB band.
>
> The question, then, as I see it, is one of how to deal with the
> multiple problems that have arisen on and around the CB band as the
> result of the conditions which exist there. I have given the matter
> some thought and have come up what I think is a novel idea that will
> solve two problems at once. It would solve the problem with the CB
> band, and it would solve the problem with the argument in the ARS with
> respect to whether or not we should have no-code HF licensing. Please
> permit me, then, to propose the following to the Commission:
>
> I believe that the current CRS should be reorganized as part of the
> Amateur Radio Service, with station licensing as a prerequisite for
> operation after January 1, 2002. This would give current CB operators
> two years with which to comply with the new licensing requirements.
> After January 1, 2002, the possession of transmitting equipment
> without a station license would be grounds for confiscation of the
> equipment as well as the imposition of fines and/or imprisonment for
> violators. Equipment confiscated from violators would be auctioned for
> sale to licensed users who are authorized to legally possess and use
> that equipment, and the proceeds from those auctions, along with the
> money collected from violators in fines levied by the Commission,
> would be used to fund enforcement of the FCC regulations.
>
> The new CRS that would then exist after January 1, 2002 would be a
> different class of license within the Amateur Radio Service. This
> would of course necessitate a reorganization of the amateur radio
> licensing structure at that time...but since I understand the
> Commission is considering reorganizing the ARS licensing structure
> anyway, I don't see this as a problem. The specifics of the ARS
> reorganization would of course require input from other amateurs, but
> for what it is worth, my own ideas with respect to this issue would be
> to have the following four license classes:
>
> 1. Amateur Novice - This would be an entry-level, no-code license
> class permitting operation on HF on the 27 Mhz band only. Authorized
> emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The
> band for this class of license would be created by combining the
> current 40 CB channels with additional radio spectrum adjacent to the
> current CRS allocations.
>
> Legitimate users of licensed services in those frequency ranges have
> largely abandoned those frequencies already anyway due to interference
> from unauthorized operations there, so it should not displace very
> many, if any, users from this part of the RF spectrum if the
> Commission creates an 11 meter amateur radio band encompassing, say,
> 26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations
> would be specified - personally, I would advocate having FM and data
> modes sharing spectrum above or below the current 40 channels to
> minimize interference from those modes with existing radios now
> available for CB operation...perhaps adding ten more AM/SSB channels

> below or above the current CB band, and authorizing FM below that
> range of frequencies, and CW and PSK-31 emissions above that range. I
> leave it up to the Commission, however, to determine the most
> efficient method of allocating the available RF spectrum into sub
> bands for the permitted emissions type, perhaps with input from ARRL,
> and/or from current users of this portion of the RF spectrum other
> than myself.
>
> The maximum allowable power levels here would be QRP levels of 5 watts
> or less, to remain in accordance with the ITU treaties that require
> knowledge of Morse Code for operation on HF otherwise. We would retain
> the low-power status of 27 MHz but expand it, authorize more emissions
> modes, and bring it under the auspices of the Amateur Radio Service
> where it would be subject to volunteer examination as a license
> requirement, and thus also bring it within the jurisdiction of ARRL
> Official Observers, which would make effective enforcement possible.
>
> Licensing requirements here would consist of an extremely elementary
> written test only. Applicants would need to know the difference
> between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of
> the FCC regulations governing the 27 MHz band on which they would be
> receiving operating privileges. CW, as well as tone-modulated CW in
> the FM mode, would be permitted since it would enable holders of this
> class of license to practice sending and receiving the code for those
> who wish to upgrade their licenses and thus gain more operating
> privileges.
>
> 2. Amateur Technician - This would add the privileges of the current
> Technician license to those of the new license class outlined above.
> Holders of the Technician class license would haver the privileges of
> the new Amateur Novice (27 MHz), plus full amateur privileges above 50
> MHz. This, too, would be a no-code license as is currently the case
> with this license class.
>
> 3. Amateur General - This would be comparable to the current General
> class amateur radio license. It would require a slow-speed code test -
> perhaps 5 WPM - in addition to the more difficult written examination
> for the General Class license, and would combine 27 MHz privileges,
> full amateur privileges above 50 MHz, and the additional HF privileges
> currently enjoyed by Novice class licensees.
>
> 4. Amateur Extra - This would be the same as the current Amateur Extra
> license class, and would allow all amateur privileges on all amateur
> bands.
>
> I believe that this proposal would be a good compromise for the
> no-code HF access debate as well as allowing us to clean up the CB
> band. It allows for funding of enforcement efforts through allocation
> of fines and other monies collected as a result of enforcement, and it
> would allow the 27 Mhz band to be brought under the watchful eyes and
> ears of ARRL Official Observers, thus making enforcement less of a
> chore for the CIB which must currently try to go it alone in that
> regard. And finally, by making the 27 Mhz band a part of the Amateur

> Radio Service, users of this portion of the RF spectrum would be able
> to learn from other hams and discover how to best make use of their
> operating privileges legally, using improved antenna systems and more
> technically sound equipment to increase range rather than resorting to
> higher power.
>
> While I am certain that several details in the above will require
> modification - particularly with respect to the actual allocations and
> band plan within the new 27 Mhz band and the new requirements for the
> other amateur license classes - I think that the basic idea bears
> examining to see whether or not it, or some variation of it, cannot be
> used to remove a thorn from the side of both the Commission, and those
> of us on the CB band who would like to see it again made possible for
> us to use the 27 Mhz band to its full potential.
>
> Admittedly, this is an ambitious proposal calling for widespread
> changes in the current 27 Mhz band. Implementing such changes will not
> be easy. There are, however, probably no easy answers to the problems
> currently existing on this band, and thus, I feel that an ambitious
> initiative is required to return this portion of the RF spectrum to a
> condition that will be a positive value to its users. I feel that my
> ideas will benefit the current users of both the CB band and the
> amateur radio service, in that it will not only address abuses of the
> 27 Mhz band in the current CRS, but also provide a clear path for the
> responsible, courteous CB operators who will remain on 27 Mhz one it
> is cleaned up to have an opportunity to advance their standing in the
> newly organized Amateur Radio Service, and thus will benefit the
> amateur community as well.
>
> In the short term, implementation of this or a similar idea for the CB
> band may be problematic, but in the long run, I feel it would benefit
> the entire radio hobby as well as removing a major thorn from the
> Commission's side. Therefore, I respectfully ask and request that the
> Commission give serious consideration to implementing some form of
> this proposal for the good of radio in the United State as well as the
> rest of the world.
>
> Sincerely,
> John D. Kasupski
> KC2FNG
>
> ---

>
> I'm e-mailing myself a copy of this message, which will thus be run
> through the spell-checking utility in my news reader before it goes
> out. The copy that appears in my mailbox will be free of all spelling
> errors, just like the one that appears above, and then I will forward
> it to all five FCC Commissioners.
>
> Once that is done, I will follow up on any replies I receive from the
> Commission. I will NOT reply to any posts in this newsgroup relative

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> to this communication, and since my POP3 client automatically trashes
> anything sent to me in e-mail that is unsolicited, don't waste your
> time e-mailing me either because your e-mail goes right to the trash
> folder without my ever even being aware that you sent it. If you
> aren't on my mailing list, I don't get your mail...period. The
> ultimate in spam control, the ultimate in flame control, the ultimate
> in privacy. That comes from knowing how to set up effective filters in
> your POP3 client. If you receive spam and flame messages in your
> e-mail account, learn to use filters. :-)
>
> I will say this...I am not the least bit intimidated by the threat on
> the bigradios.com web site. You morons don't know what the phrase
> "detrimental to your health" even means until you show up here with
> intent to try to back up your ridiculous threat and have to stand
> where I can get you in my sights. TRY to make good on your silly
> threat if you think you are man enough.
>
> By the way, anybody notice one less potty-mouth in this NG lately?
> That's because a couple of his profanity-laced messages got forwarded
> to abuse@mindspring.com and so apparently one potty-mouth less has
> access tho this group from his ISP. So the rest of you sewer-mouths
> take your best shot. I'll be more than happy to forward your filth to
> your ISMs as well, I just won't lower myself to responding to your
> garbage in this NG.
>
> Mess with the best, end up like the rest.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
```

```
From 4560673363111144090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3185a7993e83e89d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3185a7993e83e89d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,3185a7993e83e89d,start
X-Google-Attributes: gid108122,public
From: K8TJ <tje@usol.com>
Subject: FOR TRADE: CCTV Cameras for Ham Gear
Date: 1999/10/30
Message-ID: <hPgaOHbgHnj0fnYKiaAI=E=MlHqQ@4ax.com>#1/1
X-Deja-AN: 542417582
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
```

MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

I have seven (7) Panasonic WV-1414 CCTV cameras with lenses all in
fine working condition that I would like to trade for some type of ham
gear. A picture of one of the cameras can be seen at:

http://www.usol.com/~tje/pancam1.jpg

They require 24 VAC power. I can also provide power transformers for
them if needed and the right deal comes along. These cameras are used
but in great operating condition. Please email me with what you have
to trade. PLEASE NO converted commercial vhf/uhf stuff.
--
Tim, K8TJ

From 7019143808923438628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/30
Message-ID: <381AFBC8.D9BF2765@amouse.net>#1/1
X-Deja-AN: 542420166
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com> <381a30de.6528174@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John D. Kasupski wrote:
>
> You don't seem to understand who
> invaded who, or what. Let me spell
> it out for you and the rest of
> your buddies in this NG.
>
> Back when *I* first became active
> on the CB band there were 23
> channels, you needed a license
> from the FCC to operate a station,
> you had to be at least 21 years

> of age to get a license. NOBODY ran
> power. NOBODY interfered with
> other stations. NOBODY got on the
> air and used language that would
> make a U.S. Navy "Chief" blush. The
> band back then was an enjoyable
> means of inexpensive, low-power
> communications with other local
> CBers. The CB band was NOT a
> "sewer pit" back then, because
> people respected the rules and
> obeyed them.

Amen!! Tell it like it is, John. Could not have said it better myself.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 4016860783283373640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/10/30
Message-ID: <381AFD06.A1894593@amouse.net>#1/1
X-Deja-AN: 542420167
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com> <381a30de.6528174@news3.buffnet.net>
<381A4283.6D6168F6@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> You do sound just like a "HALL MONITOR BOY"

It's a shame that people who advocate anything positive in this society are dismissed with silly phrases like that above. No wonder this country is going to the pits.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 442955135085849314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <iv0aOGkThby=dNlyM5XwGXoauX0f@4ax.com>#1/1
X-Deja-AN: 542422669
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Get a life.

From 4092018279621184361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <19991030102148.09800.00000315@ng-cp1.aol.com>#1/1
X-Deja-AN: 542422670
References: <381bd6e1.35994415@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

do you really think the FCC doesnt know whats going on? your still a wanna be ham with a tech liscence. go do some studying.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3692247580068756041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <6gDS3.11413$Ph7.78176@insync>
X-Deja-AN: 542424942
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941293698 208.169.172.11 (Sat, 30 Oct 1999 09:28:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 09:28:18 CDT
Newsgroups: rec.radio.cb

hmm...

"Since my cock is smaller than everyone else's cock, and women don't like a small cock, I will become, in entirety, mind, body and soul, a complete cock".

Maybe if you would have restricted your rant to a couple of paragraphs, instead of showing that you spent days, methodically attempting to undermine the entire CBRS (not CRS, CBRS) they would take you seriously.

Now, with what started as a good letter, you are showing a personal vendetta to the people of rec.radio.cb, which makes you not a troll, but a flamer. If you don't know what a flamer is, I suggest you look it up on the USENET FAQs.

So, John, have a nice day, and fuck you. You deserve it.

Toll Free

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message news:381bd6e1.35994415@news3.buffnet.net...

>
> Hi Everyone,
>
> Recently some buffoons in this newsgroup have become disillusioned
> with their inability to logically defend their illegal and
> inconsiderate operations in and around the CB band, and thus have
> found it necessary to resort to name-calling, personal attacks,
> profanity, threats, and other forms of childish behavior in order to
> compensate for their own inadequacy.
>
> The most recent example of this kind of behavior came from someone who
> posted a message with the subject line that said something to the
> effect that I am a troll. Well, okay...if that's what you want, that's
> what you get. I always have figured that if I've got the name, I may
> as well have the game...so now, I'll show you mental midgets what
> trolling is all about. Get a load of what I am about to e-mail to all
> five FCC Commissioners:
>
> --

> October 30, 1999
> From: John D. Kasupski, KC2FNG
> To: Mr. William Kennard, Chairman
>   Ms. Susan Ness, Commissioner
>   Mr. Harold Furchtgott-Roth, Commissioner
>   Mr. Michael Powell, Commissioner
>   Ms. Gloria Tristani, Commissioner
>
> Subject: Citizens Radio Service
>
> Ladies And Gentlemen:
>
> I am writing to you for the purpose of expressing some concerns that I
> have relative to the present state, as well as the future, of the
> Citizens Radio Service. It is my belief that the CB band is long
> overdue for some attention from the Compliance and Information Bureau,
> and also, I believe that some portions of Part 95 need to be
> re-examined in light of what has happened to the band in the years
> since the requirement for a station license in order to operate on
> this band was abolished.
>
> The regulations governing operation in the Citizens Radio Service
> (which I shall refer to hereafter as the CRS in the interest of
> brevity) have basically remained unchanged for a number of years. The
> expansion of the band from 23 to 40 channels, and the elimination of
> station licensing in the CRS, took place over a decade ago. These have
> been the last meaningful changes to Part 95, and many of us who
> operate in this band have come to feel that the band has been
> basically ignored by the government ever since. Certainly, it is
> generally agreed in the radio hobby community that FCC efforts with
> respect to enforcing Part 95 have been virtually nonexistent for over
> a decade except where numerous complaints were received over a

> prolonged period of time relative to an individual miscreant, and/or where interference with other radio services was involved.
>
> I am sorry to say that this has contributed to the fact that there is now widespread disregard for Part 95 evident on the part of all too many CB operators. The use of illegal RF power amplifiers on this band is rampant. Deliberate interference by some operators with legitimate communications being conducted by other operators is altogether too common here. The band is in danger of being overrun by inconsiderate, foul-mouthed buffoons with no respect for other users of this part of the RF spectrum, no respect for Part 95, and no respect for FCC enforcement efforts.
>
> In fact, some might say that the band has already been overrun by the outlaws. Personally, I do not believe this to be the case. I believe that the majority of CB operators nationwide would like to see courteous and legal operation...but certainly, the number of inconsiderate operators and the incidence rate of illegal operation in the CRS leaves much to be desired.
>
> I first got started in radio as a shortwave listener back in 1966 at the age of eight. At that time I was able to monitor the CB band using a general coverage receiver. I became active on the CB band at 18, at a time during which there was still general adherence to Part 95 on the part of the vast majority of users in the CRS. As I think back to those days, I recall hearing very, very few operators who did not use their FCC-issued station callsigns. I recall hearing very, very few operators who were not using type-accepted equipment. Rare indeed was the individual who ran excessive power levels or deliberately interfered with other stations, and nobody used the kind of language on the air back then that I regularly hear on the air today in the CRS. If they had, I'm quite sure my parents would have forbidden me to listen to them. As it turned out, my association with SWL and CB at a relatively early age led to my eventually becoming a licensed amateur radio operator this September. I now hold a Technician class license with callsign KC2FNG...but my purpose here is to address the CRS, so please allow me if you will to check my ham ticket at the door (so to speak) for the most part. Although I am a licensed amateur, I am for the most part concerned with the CB band on which I got my start in two-way radio communications.
>
> I, along with many countless other responsible users of the CB band, would like to see things return to that state of affairs. We would like to see the foul-mouthed, inconsiderate operators gone from our band. We would like to see those who run illegal and grossly excessive RF power levels removed from the CRS and the interference that they cause to other stations removed along with them. Unfortunately, the hands of responsible, legal CB operators are tied due to the fact that there is a lack of technical expertise for self-policing activities as is common in the Amateur Radio Service - not to mention the lack of anyone on the CB bands with any standing such as ARRL's Official Observers - and also, unfortunately, there is the perception held by both legal operators and by those who ignore Part 95 that the FCC does

> not care about the CB band. Thus, short of the undesirable option of
> vigilantism, there is little that decent, law-abiding CB operators can
> do other than to either put up with the violators, or leave the CB
> band entirely.
>
> This situation need not be permitted to continue. The CRS can still be
> a useful, viable alternative to the GMRS or amateur radio service for
> persons desiring inexpensive access to short to medium range
> communications for use by the general public. In order to accomplish
> this, I believe that two things need to be done.
>
> First of all, the CIB must take a more active approach to Part 95
> enforcement than has been evident in the past. It has been noted in
> various discussion groups on the Internet, as well as in recent
> articles in radio hobby magazines such as Popular Communications,
> Monitoring Times, CQ, and QST, that FCC enforcement efforts relative
> to the Amateur Radio Service have been stepped up considerably of
> late. However, the wheels still seem to turn somewhat slowly in this
> regard.
>
> In one widely publicized case, the Tampa District Office of CIB issued
> a Notice of Apparent Liability for Forfeiture to an individual in
> Jupiter, Florida charging one William Flippo with numerous violations,
> including willful operation of an unlicensed station on the frequency
> 28.375 in the 10-meter amateur band, willful or malicious interference
> with an on-going amateur radio communication, and failure to make his
> radio equipment available for inspection by an authorized FCC
> representative.
>
> While I was happy to learn of the FCC's action in this matter, I was
> also dismayed to see that this NAL was issued in July of 1999, when
> amateur radio operators in the Jupiter, Florida area had been filing
> written complaints with the CIB since November of 1997.
>
> It is my hope that the new enforcement bureau that began in October of
> 1999 will enable the FCC to deal with such violators on a more timely
> basis, but the fact remains that if it took over a year and a half for
> the FCC to deal firmly with a violator who was interfering with
> communications on the amateur bands, what chance do we who operate on
> the CB band have of obtaining any support from FCC relative to
> enforcing Part 95 and helping to clean up the CB band?
>
> I am an individual who understands the value of regulations governing
> the use of that public resource that the RF spectrum in fact is. I
> have always operated my CB station in accordance with Part 95, and I
> always operate my ham station in accordance with Part 97. William
> Flippo is alleged to have intentionally interfered with 2-meter
> repeaters in the ARS, intentionally interfered in the 10-meter band,
> and is alleged to have made false 9-1-1 calls as well as refusing to
> permit an authorized FCC representative to inspect his station after
> that FCC representative used radio direction finding techniques to
> determine that the interference was coming from Flippo's residence.
>

> As a CB operator, I feel that those who behave as Flippo is alleged to
> have behaved, give CB operators a figurative black eye relative to our
> public image. As an amateur radio operator, I find that the ARS
> suffers the same black eye because most people have no idea of the
> differences between ham radio and CB radio. One is perceived by the
> public to be pretty much equal to the other. The public reads about
> individuals who behave as Flippo is alleged to have behaved, and gets
> the mistaken impression that this is how all Cb operators and hams
> behave. Thus my reputation is damaged, however undeservedly, by this
> perception on the part of the public. The same holds true for all
> other amateurs and CB operators who operate their stations within the
> parameters specified by the applicable FCC regulations.
>
> I am sure there are many in both the ham and CB radio services who
> would love to try to repair some of the damage to our reputations that
> is done by behavior on the part of a minority of individuals who act
> as Mr. Flippo is alleged to have acted. We would like to help clean up
> the Cb band so that it can again be a radio service that is useful for
> the purposes for which it is supposed to be used under Part 95. I
> therefore pose the following question to the Commission, on my own
> behalf and on behalf of other CB operators who operate our stations
> legally and considerately: How can those of us who operate legally
> under Part 95 help to rid our band? When confronted with the behavior
> of the buffoons who began invading the CB band back in 1980's with
> their illegal linear amplifiers and noise making devices, what are we
> as responsible, legal CB operators to do about it, as far as the
> Commission is concerned, and particularly as far as the enforcement
> bureau is concerned?
>
> I intend to write an article for one of the radio hobby magazines
> pertaining to this subject in the near future, and would like to be
> able to present the Commission's "take" on this issue to the radio
> hobby community through that article. Any advice that I can pass along
> to the law-abiding users of the CRS, will certainly be appreciated
> both by me and by those users of the CB band who would like to see the
> band cleaned up, as I do.
>
> A couple of recent issues of Popular Communications magazine featured
> articles on what appears to be a somewhat well organized group of
> flagrant violators claiming to run mobile units with blatantly illegal
> amounts of RF power output - we're talking thousands of watts, in a
> band where 12 watts PEP is the absolute maximum allowable by Part 95.
> This group can be easily found on the Internet - just read the Usenet
> newsgroup rec.radio.cb and you will find hordes of violators blatantly
> buying and selling illegal power amplifiers for use on the CB band,
> describing how to modify CB radios for illegal operation on
> unauthorized frequencies, advocating that others totally ignore Part
> 95, and even advocating that people operate in the ham bands without a
> license.
>
> They even have a site on the world wide web: http://www.bigradios.com
> is a site which includes AVI format digitized movies of what these
> outlaws call their "shootout vehicles" - which basically are vans and

> sport utility vehicles equipped with multiple high-capacity
> alternators, which power gargantuan RF amplifiers. The site includes a
> picture page with links to digitized photographs of these vehicles. At
> the top of this page appears the following (quoted directly from
> http://www.bigradios.com/shadow/):
>
> Definition of the SuperBowl -- Channel 6:
>
> If there are 10,000 CB'er's on the SuperBowl...
> then out of 10,000 only 1,000 can be heard some of the
> times...
> and out of 10,000 only 100 can be heard most of the
> times....
> and out of that 10,000 there are probably only 10 of the
> most well known
> guys that talk on the SuperBowl and can almost talk skip when
> they want.....
> This is a great example why the bowl is not for the
> weak!
>
>
> In my opinion, ladies and gentlemen, this is also a great example of
> why the CIB needs to start taking a more active role in enforcing Part
> 95 - particularly with respect to taking action against groups and
> individuals who flaunt their complete disregard for Part 95 in this
> manner. Here is a group of outlaw Cbers who apparently takes pride in
> the fact that their actions have render a frequency on the CB band
> completely unusable to all but ten of the 10,000 CBers nationwide who
> might wish to exercise their privilege to use that frequency!
>
> One page on this web site is a "marketplace" that includes a page
> devoted entirely to buying and selling illegal RF power amplifiers for
> use on the CB band.
>
> Another page on this web site,
> http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of
> Events" listing dates and locations where these violators gather to
> show off their illegal equipment as well as buy and sell it. The page
> includes the following thinly veiled threat which I again quote
> directly from the web page:
>
> "What you are about to see is classified information. Tell everyone
> but tell no-one.
> You know what I mean? It could be detrimental to the person
> causing this
> information to fall into the wrong hands. We saw what you did and we
> know who
> you are."
>
> The behavior of people like this is detrimental to the CRS. Anyone who
> has been active on the CB band for as long as I have been, has seen
> what they have done to the band. Anyone who wants to know who they
> are, can find them in the Usenet newsgroup rec.radio.cb where at least

> two of these miscreants has the audacity to regularly post messages bearing header information that would upon some investigation reveal the Internet Service Provider whose facilities were used to post those messages.
>
> I am not suggesting that the Commission involve itself with policing what is posted by these individuals on the Internet or with the content of their web site, I merely include this information to demonstrate to the Commission the complete disregard that these individuals display for the FCC and Part 95, not to mention the rights of legitimate, law-abiding users of the CB band. Since the web site is kind enough to provide a calendar of events detailing where and when these violators can be found, it seems to me that a timely visit to their "event" from an FCC enforcement team would allow the confiscation of this equipment, would allow for a lot of fines to be levied for some pretty serious violations of Part 95, and the money collected in fines could be used to fund further efforts to enforce FCC regulations. After all, by flaunting their complete disregard for the regulations under which they are supposed to operate on the CB band, these people are daring the FCC to do anything about. They are asking for it...so why doesn't the CIB give it to them? Once these people get together and start keying up their gargantuan amplifiers, I believe the use of a $30 field strength meter would provide all the probable cause anyone would need to have reasonable suspicion that a violation is being committed. The fines that could be collected would total a lot more than $30, and confiscated equipment that was then destroyed in accordance with the usual FCC procedures would no longer be available to contribute to the chaos that is caused on the band by the operation of such equipment.
>
> Furthermore, such an enforcement action would undoubtedly be widely publicized, especially in light of the fact that this particular group was just featured in two articles in Popular Communications magazine. This would serve notice in a very public manner to the outlaw operators on and near the CB band that the Commission is getting serious about Part 95 enforcement again. A great opportunity exists for CIB to score a major financial and public relations windfall here...a fact that I hope will not be lost on you ladies and gentlemen of the Commission when you read this. I fully hope that you will investigate by viewing the web site I have just brought to your attention, and have a look at the rec.radio.cb newsgroup for yourselves and see how blatantly these people publicize their disregard for the regulations, and direct CIB to take appropriate action so that the legitimate, law-abiding users of the CRS can see that the FCC has not abandoned the band after all.
>
> The second step that I believe needs to be taken in order to restore the CRS to a respectable status in the eyes of both the public at large and of the radio hobby community, is to amend Part 95 so as to make the job of the enforcement bureau easier. Admittedly, the enforcement task that the CIB is faced with on the CB band is monumental, due to the large number of users on this band, the fact that there is no licensing data on this band thus making it more

> difficult to identify violators, and the sheer number of violators involved as well as the apparent impunity with which they have ignored Part 95 - and continue to do so.
>
> The enforcement task is not made any easier at all by the fact that even stations running legal power at 27 Mhz can find their signals being propagated far beyond the 250 Km legal distance limit for communicating between two stations in the CRS. The fact that the only legal modes for use in this band are AM and SSB emissions doesn't help things any either since the undesired propagation effects are magnified by the use of AM and SSB, as opposed to FM which would be subject to the "capture effect" and allow legal operators to hear the local stations they want to communicate with, without interference from weaker signals propagated by band conditions from beyond the 250 Km limit. In addition to the above, there is the fact that thousands, and perhaps hundreds of thousands of stations in the CRS are crammed onto exactly 40 channels. This has led all too many operators to unfortunately seek quieter territory in the RF spectrum by operating illegally in what has come to be known as the "free band" - i.e., frequencies adjacent to the 40 channels authorized in the CRS.
>
> I have not, do not, and never will operate on unauthorized frequencies. However, I can somewhat sympathize with the otherwise considerate and responsible operators who seem to find it necessary to operate in the "free band" in order to escape the chaos that now exist on the 40 legal channels, and which are the result of overpowered stations, deliberate interference by some stations with other stations, inconsiderate operation by foul-mouthed individuals, etc. As a no-code amateur licensee who thus does not have HF privileges, I can also sympathize with the "freebanders" argument that they are operating in the only place in which they can operate on HF without knowledge of Morse Code in order to obtain an amateur radio license that grants HF operating privileges.
>
> Although I do not condone the out-of-band operation practiced by the so-called "Freebanders" and in fact I object to their operations due to the fact that all too often they operate in the 10 meter ham band where I eventually hope to gain operating privileges legally by upgrading my ham license in the future, I must in all fairness point out that aside from the fact that they are operating on unauthorized frequencies, the operators who I hear on the so-called "freeband" when I listen there on my general-coverage receivers do seem to be a lot more considerate and responsible with respect to their other operating practices and procedures than do many of the operators who confine their operation to the 40 channels authorized by Part 95.
>
> From this, I am led to believe that the majority of the operators to be found in the "freeband" regions would seem to be those operators who are the most technically adept and thus able to modify their equipment to operate on frequencies it was not designed to operate on. I think it is somewhat a shame that those people are driven to violate Part 95 because the behavior of those they wish to leave behind on the "legal 40" has become so commonplace that they feel they must take

> such as drastic step as operating on unauthorized frequencies in order to escape the more blatant practitioners of CB barbarianism. While I would much rather see these people do a little bit of studying and get their ham tickets instead, the fact remains that many of these freebanders wouldn't be where they are if it weren't for the rampant abuses going on in the legal CB band.
>
> The question, then, as I see it, is one of how to deal with the multiple problems that have arisen on and around the CB band as the result of the conditions which exist there. I have given the matter some thought and have come up what I think is a novel idea that will solve two problems at once. It would solve the problem with the CB band, and it would solve the problem with the argument in the ARS with respect to whether or not we should have no-code HF licensing. Please permit me, then, to propose the following to the Commission:
>
> I believe that the current CRS should be reorganized as part of the Amateur Radio Service, with station licensing as a prerequisite for operation after January 1, 2002. This would give current CB operators two years with which to comply with the new licensing requirements. After January 1, 2002, the possession of transmitting equipment without a station license would be grounds for confiscation of the equipment as well as the imposition of fines and/or imprisonment for violators. Equipment confiscated from violators would be auctioned for sale to licensed users who are authorized to legally possess and use that equipment, and the proceeds from those auctions, along with the money collected from violators in fines levied by the Commission, would be used to fund enforcement of the FCC regulations.
>
> The new CRS that would then exist after January 1, 2002 would be a different class of license within the Amateur Radio Service. This would of course necessitate a reorganization of the amateur radio licensing structure at that time...but since I understand the Commission is considering reorganizing the ARS licensing structure anyway, I don't see this as a problem. The specifics of the ARS reorganization would of course require input from other amateurs, but for what it is worth, my own ideas with respect to this issue would be to have the following four license classes:
>
> 1. Amateur Novice - This would be an entry-level, no-code license class permitting operation on HF on the 27 Mhz band only. Authorized emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The band for this class of license would be created by combining the current 40 CB channels with additional radio spectrum adjacent to the current CRS allocations.
>
> Legitimate users of licensed services in those frequency ranges have largely abandoned those frequencies already anyway due to interference from unauthorized operations there, so it should not displace very many, if any, users from this part of the RF spectrum if the Commission creates an 11 meter amateur radio band encompassing, say, 26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations would be specified - personally, I would advocate having FM and data

> modes sharing spectrum above or below the current 40 channels to
> minimize interference from those modes with existing radios now
> available for CB operation...perhaps adding ten more AM/SSB channels
> below or above the current CB band, and authorizing FM below that
> range of frequencies, and CW and PSK-31 emissions above that range. I
> leave it up to the Commission, however, to determine the most
> efficient method of allocating the available RF spectrum into sub
> bands for the permitted emissions type, perhaps with input from ARRL,
> and/or from current users of this portion of the RF spectrum other
> than myself.
>
> The maximum allowable power levels here would be QRP levels of 5 watts
> or less, to remain in accordance with the ITU treaties that require
> knowledge of Morse Code for operation on HF otherwise. We would retain
> the low-power status of 27 MHz but expand it, authorize more emissions
> modes, and bring it under the auspices of the Amateur Radio Service
> where it would be subject to volunteer examination as a license
> requirement, and thus also bring it within the jurisdiction of ARRL
> Official Observers, which would make effective enforcement possible.
>
> Licensing requirements here would consist of an extremely elementary
> written test only. Applicants would need to know the difference
> between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of
> the FCC regulations governing the 27 MHz band on which they would be
> receiving operating privileges. CW, as well as tone-modulated CW in
> the FM mode, would be permitted since it would enable holders of this
> class of license to practice sending and receiving the code for those
> who wish to upgrade their licenses and thus gain more operating
> privileges.
>
> 2. Amateur Technician - This would add the privileges of the current
> Technician license to those of the new license class outlined above.
> Holders of the Technician class license would haver the privileges of
> the new Amateur Novice (27 MHz), plus full amateur privileges above 50
> MHz. This, too, would be a no-code license as is currently the case
> with this license class.
>
> 3. Amateur General - This would be comparable to the current General
> class amateur radio license. It would require a slow-speed code test -
> perhaps 5 WPM - in addition to the more difficult written examination
> for the General Class license, and would combine 27 MHz privileges,
> full amateur privileges above 50 MHz, and the additional HF privileges
> currently enjoyed by Novice class licensees.
>
> 4. Amateur Extra - This would be the same as the current Amateur Extra
> license class, and would allow all amateur privileges on all amateur
> bands.
>
> I believe that this proposal would be a good compromise for the
> no-code HF access debate as well as allowing us to clean up the CB
> band. It allows for funding of enforcement efforts through allocation
> of fines and other monies collected as a result of enforcement, and it
> would allow the 27 Mhz band to be brought under the watchful eyes and

> ears of ARRL Official Observers, thus making enforcement less of a
> chore for the CIB which must currently try to go it alone in that
> regard. And finally, by making the 27 Mhz band a part of the Amateur
> Radio Service, users of this portion of the RF spectrum would be able
> to learn from other hams and discover how to best make use of their
> operating privileges legally, using improved antenna systems and more
> technically sound equipment to increase range rather than resorting to
> higher power.
>
> While I am certain that several details in the above will require
> modification - particularly with respect to the actual allocations and
> band plan within the new 27 Mhz band and the new requirements for the
> other amateur license classes - I think that the basic idea bears
> examining to see whether or not it, or some variation of it, cannot be
> used to remove a thorn from the side of both the Commission, and those
> of us on the CB band who would like to see it again made possible for
> us to use the 27 Mhz band to its full potential.
>
> Admittedly, this is an ambitious proposal calling for widespread
> changes in the current 27 Mhz band. Implementing such changes will not
> be easy. There are, however, probably no easy answers to the problems
> currently existing on this band, and thus, I feel that an ambitious
> initiative is required to return this portion of the RF spectrum to a
> condition that will be a positive value to its users. I feel that my
> ideas will benefit the current users of both the CB band and the
> amateur radio service, in that it will not only address abuses of the
> 27 Mhz band in the current CRS, but also provide a clear path for the
> responsible, courteous CB operators who will remain on 27 Mhz one it
> is cleaned up to have an opportunity to advance their standing in the
> newly organized Amateur Radio Service, and thus will benefit the
> amateur community as well.
>
> In the short term, implementation of this or a similar idea for the CB
> band may be problematic, but in the long run, I feel it would benefit
> the entire radio hobby as well as removing a major thorn from the
> Commission's side. Therefore, I respectfully ask and request that the
> Commission give serious consideration to implementing some form of
> this proposal for the good of radio in the United State as well as the
> rest of the world.
>
> Sincerely,
> John D. Kasupski
> KC2FNG
>
> --

>
> I'm e-mailing myself a copy of this message, which will thus be run
> through the spell-checking utility in my news reader before it goes
> out. The copy that appears in my mailbox will be free of all spelling
> errors, just like the one that appears above, and then I will forward
> it to all five FCC Commissioners.

>
> Once that is done, I will follow up on any replies I receive from the
> Commission. I will NOT reply to any posts in this newsgroup relative
> to this communication, and since my POP3 client automatically trashes
> anything sent to me in e-mail that is unsolicited, don't waste your
> time e-mailing me either because your e-mail goes right to the trash
> folder without my ever even being aware that you sent it. If you
> aren't on my mailing list, I don't get your mail...period. The
> ultimate in spam control, the ultimate in flame control, the ultimate
> in privacy. That comes from knowing how to set up effective filters in
> your POP3 client. If you receive spam and flame messages in your
> e-mail account, learn to use filters. :-)
>
> I will say this...I am not the least bit intimidated by the threat on
> the bigradios.com web site. You morons don't know what the phrase
> "detrimental to your health" even means until you show up here with
> intent to try to back up your ridiculous threat and have to stand
> where I can get you in my sights. TRY to make good on your silly
> threat if you think you are man enough.
>
> By the way, anybody notice one less potty-mouth in this NG lately?
> That's because a couple of his profanity-laced messages got forwarded
> to abuse@mindspring.com and so apparently one potty-mouth less has
> access tho this group from his ISP. So the rest of you sewer-mouths
> take your best shot. I'll be more than happy to forward your filth to
> your ISMs as well, I just won't lower myself to responding to your
> garbage in this NG.
>
> Mess with the best, end up like the rest.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -7415188297239318544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dosy meter sticking
Date: 1999/10/30
Message-ID: <ZmDS3.11414$Ph7.78177@insync>#1/1
X-Deja-AN: 542427400
References: <7vdv3v$5fo$7@bashir.peak.org> <19991030070749.18502.00000290@ng-cs1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941294137 208.169.172.11 (Sat, 30 Oct 1999 09:35:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 09:35:37 CDT
Newsgroups: rec.radio.cb

We have ours done every six months so as to be as accurate as possible for
our
customers. We use them on our work benches.

That is funny... Sending a Dosy off every 6 months to be calibrated.

Just think, in a year, you could have bought a used Bird. In another year,
you could have bought a few used slugs.

The Dosy is an innaccurate pile of fommunda... And you say benceS...
Implying multiple.

Tell you what. You send me those meters every 6 months, I will recalibrate
them, to Bird specs, and wil charge you half.

Toll Free

From -2418651817143445483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/10/30
Message-ID: <19991030104109.09800.00000318@ng-cp1.aol.com>#1/1
X-Deja-AN: 542427401
References: <381ae588.39746159@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>if it is so simple then go and git you amateur extra
>>and forget about the dumb old cb band as you say

>
>Yep...it's always simple to these jerks. That's why most of them have
>never sat for a VE session.

i can copy code in my head at around 13 to 15 wpm. does that mean i want to be a ham?? hell no. i have no desire to talk to people on repeaters going hihihi and telling where there destinated too. i do all the dx'ing i need here on 11. if i feel some big thing lacking in my life in the future i may go get liscenced so i too can have that superior feeling that you and some other hams have but for right now i have a life.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5847262053963414593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Why I'm not a Ham..........
Date: 1999/10/30
Message-ID: <381B0458.8B73256B@amouse.net>#1/1
X-Deja-AN: 542429911
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com> <381a30de.6528174@news3.buffnet.net>
<381A4283.6D6168F6@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> <snip> contribute something along
> the lines of " A superior antenna
> system would serve you better than
> a linear" or " I don't approve of
> the use of linears, <snip>

A superior antenna system would serve you better than a linear, which is why I do not use a linear. Perhaps I could transmit farther with a linear. But, unless the other person way off in the distance also has a linear, I'm not going to hear him.

And, if I cannot hear people as far away as my radio can transmit, I stand a good chance of interfering with the conversations of others (and never know it because I can't even hear them talking).

Instead, give me a good antenna system anyday. With a good antenna, I can be heard over greater distances and hear the people who are responding.

I have an excellent antenna system right now. And I have no problem talking over the noise. And when the noise is down, I can talk over an amazing range. In fact, I routinely talk to people my neighbor, with the linear amp, cannot even hear. Oh, they can hear him with the linear. But he cannot hear them. So, he can only sit and listen to my side of the conversation when we're talking.

I have tried to talk him into trashing the linear and getting a better antenna setup, but he is too stupid to listen. He seems to think it is cool to use a linear, and does not want his friends to look down on him because he does not have one. So, he hangs on to his linear, makes a lot of noise on the radio, gets people mad at him for interfering with their conversations, and misses out on those truly great distance contacts.

And, for me, the ability to catch those distance contacts are more thrilling because the catch is made because of my skill (operating skill, antenna skill, etc.), not because I can flood the airwaves with a linear. Anybody with a few bucks (even a moron) can buy a linear and flood the airwaves. It takes skill and knowledge to put together a good radio station (which does not need a linear).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8329307078121472660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <s1m1d298csf93@corp.supernews.com>#1/1
X-Deja-AN: 542429912
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--
Train
train@cbmods.com
www.cbmods.com

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381bd6e1.35994415@news3.buffnet.net...
>
> Hi Everyone,
>
> Recently some buffoons in this newsgroup have become disillusioned
> with their inability to logically defend their illegal and
> inconsiderate operations in and around the CB band, and thus have
> found it necessary to resort to name-calling, personal attacks,
> profanity, threats, and other forms of childish behavior in order to
> compensate for their own inadequacy.

Damn........You're a troll and a crybaby too ! ! ! !

From 4218323386474775921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: mod for radio shack ht10
Date: 1999/10/30
Message-ID: <19991030105105.09800.00000321@ng-cp1.aol.com>#1/1
X-Deja-AN: 542429913
References: <381a6cf5.161296113@news.desupernet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>anybody have mod for radio shack ht10 10 meter radio

i have heard it cant be modded.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7553645440917168178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: FS: CB/Ham Radio!! 10-11 Meter bands!!
Date: 1999/10/30
Message-ID: <381B1598.6FA90EC8@netdoor.com>#1/1
X-Deja-AN: 542430667
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------4C0FDDD4F67E01C636D1D09D"
X-Trace: typ11.nn.bcandid.com 941295599 208.148.193.2 (Sat, 30 Oct 1999 10:59:59 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 10:59:59 EDT
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

--------------4C0FDDD4F67E01C636D1D09D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

You mean it has a real "roger beep"? And channels? And the reserve is already been reached? Lordy, when it rains it just pours!!

Butch KF5DE

Swag Koonce wrote:

```
> Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo,
> reverb, talkback, +10khz Switch, as well as high power output. A Great radio
> to AM chat or SSB Skip talking! Dont settle for those cheap, small radios.
> Get one that will out-talk them all. So many channels to chose from you
> won't know where to go:) Email me if you have any questions.
>
> FOR SALE ON EBAY!!   RESERVE ALREADY REACHED!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

--------------4C0FDDD4F67E01C636D1D09D
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
You mean it has a real "roger beep"?&nbsp; And channels? And the reserve
is already been reached?&nbsp; Lordy, when it rains it just pours!!
<p>Butch KF5DE
<p>Swag Koonce wrote:
<blockquote TYPE=CITE>Galaxy 88 CB Radio!! 10/11 meter bands. This radio
has rogerbeep, echo,
<br>reverb, talkback, +10khz Switch, as well as high power output. A Great
radio
<br>to AM chat or SSB Skip talking! Dont settle for those cheap, small
radios.
<br>Get one that will out-talk them all. So many channels to chose from
you
<br>won't know where to go:) Email me if you have any questions.
<p>FOR SALE ON EBAY!!&nbsp;&nbsp; RESERVE ALREADY REACHED!!
<p><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=189615720">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=189615720</a></blockquote>
</html>

--------------4C0FDDD4F67E01C636D1D09D--




From 4746109108361150327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Don't let this happen to you.
Date: 1999/10/30
Message-ID: <s1m1n65ocsf23@corp.supernews.com>#1/1
X-Deja-AN: 542431673
References: <381A68A5.545F@alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
```

Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

This had to be Chicago or Brooklyn! ! !

--
Train
train@cbmods.com
www.cbmods.com

Capt. Over <bcbnga@alltel.net> wrote in message
news:381A68A5.545F@alltel.net...

> About 25 years ago I had a friend who started a taxi company in a major
> city in the southeastern U.S. The city isn't important because I am sure
> that the same thing that happened to him has happened to thousands of
> other people who got started in a business that is dependent upon a
> two-way radio system to survive. My friend started out with a modest
> radio system that served his needs quite well and he was happy with the
> local radio dealer that sold him the system. As time went on the city
> grew and so did the local taxi industry. Several new companies had
> started and because there are a limited number of channels allocated for
> taxi use it soon became necessary to implement sharing of channels by 2
> or sometimes 3 companies. Nobody really liked this arrangement but the
> FCC had no choice in this matter and warns all business radio licensees
> that they have no exclusive rights to any frequency. It wasn't long
> before all the taxi companies on his channel began complaining about the
> interference they were causing each other. My friend made complaints and
> appeals to the FCC for years with no results. Finally a letter arrived
> from the FCC notifying him that he was being fined $500 because his late
> night dispatcher had failed to make a station ID between 2:00 and 3:00
> AM. After this experience he gave up on the FCC and consulted with his
> two-way radio dealer about what to do to improve his system and help
> deal with the interference. This was the beginning of a battle between
> the 3 companies to dominate the channel. First there were the new higher
> power 110 watt mobile radios, the CTCSS tone boards and the high gain
> antennas. After that came the new base radio with the maximum legal
> limit power with a new 10 db gain antenna. The crowning glory came when
> the contractor came to raise the tower another 80 feet. These
> improvements cost him several thousands of dollars but he was determined
> to own the channel. The only problem was that the other companies were
> doing the same thing so they all ended up with the same old problem only
> escalated to a grand new level. They still interfered with each other in
> their local operating areas but they could all be heard 2 counties away.
> The only big winner in this war was the dealer that sold all of the
> equipment. I hope that most of you are beginning to see some similarity
> to the problem we have on CB today. Since we are not satisfied with the
> capabilities of an ordinary CB radio, we start trying to buy our way to
> happiness with power mic's, "super-gain" antennas and modifications to
> achieve 120% modulation. When this doesn't work we go and buy a linear
> amplifier. Soon an $80. CB with a modest antenna becomes a several
> hundred dollar mega-station that gets about the same results. Maybe it
> is time to re-think our ideas about how to get good results from our

> equipment. Thirty years ago CBer's were happy with 5 watts and a simple loaded coil antenna that looked nice and didn't bang into every low tree branch or garage door. We need to stop listening to the equipment pushers and encourage others to maintain simple, legal and efficient equipment. Good engineering practice towards adequate modulation and efficient antenna systems will do more to improve CB than all of the extra equipment in the world. We also need to urge the FCC to make needed changes in the CB regulations such as allowing FM. FM would solve a lot of interference problems. The way to do this is to let CB equipment manufacturers know what you want in your radio. They seem to have a lot of influence with the FCC when it comes to getting approval for new products such as FRS radios. When they see that several hundred thousand people are interested in new FM CB radios then the action will begin. If you think this is a good idea then send your favorite manufacturers some email today. CB improvement is up to you and this is your chance to do something meaningful for a change. Thanks for reading this post. I feel much better now that I have got this off my chest.
>
> Good luck and 73's and 88's,
>
> Capt. Over
> --
> DON'T FORGET:
>
> YAHOO! Auctions are absolutely FREE!
>
> http://auctions.yahoo.com
>

From 480247237153890592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224,start
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <19991030110657.23070.00000119@ngol03.aol.com>#1/1
X-Deja-AN: 542435831
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Was listening to this chaotic frequency yesterday afternoon. What a damn mess! Seems to be two opposing "factions", fighting for control of the frequency. One on the east coast and the other in Texas. Lots of jamming, profanity, music-playing, and general disorder. What gives?

Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From -7694331498279448030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <s1m2di9acsf65@corp.supernews.com>#1/1
X-Deja-AN: 542435832
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--
Train
train@cbmods.com
www.cbmods.com

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381a3c6a.2753555@netnews.worldnet.att.net...
> On Fri, 29 Oct 1999 23:48:01 GMT, j_rsmith@my-deja.com wrote:
>
> I'm wondering if it's gonna be a
> >radio that can be modified like just about any of the radios being sold
> >as 10 meter radios can. I don't like radio shack radios but it's
> >suprising to me that they would come out with something new like that.
> >-Jack
> hopfuly it can't be modified
>
> heck you people would mod a toster if it would help you talk skip
> just leave it alown
>

I know you are tired of hearing this but...........Shut the hell up!
Your crying isn't going to change any minds about amplifier use or the fact that people want the most they can get from their equipment. If people want to mod their radios, that's fine for them........It doesn't keep you from running a stock radio! Go on and live in you 55% modulation world and leave the rest of the world to do as they like without your feeble minded attempts at being a radio nazi. Facism will never work!

> 73,s DE N9WOS

>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From -5246196329778954899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: John D Kasupski and Rick Bullon are Lovers
Date: 1999/10/30
Message-ID: <381B0FAA.DCD615E4@hotmail.com>#1/1
X-Deja-AN: 542441481
Content-Transfer-Encoding: 7bit
References: <3818e0da.3515117@news3.buffnet.net>
<19991028213603.06905.00000152@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 30 Oct 1999 10:26:58 -0600, pm3-13-096.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I know it's hard to do, and I have succumbed to the temptation myself,
but we would all be better off if we did not responed to his posts.
He seems to love the attention.

Boycott John Kasupski
Boycott RFENFORCER
Boycott all Trolls

From 2276064084942308102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563

X-Google-Attributes: gid106d41,public
From: Big Signal <refused@thisdomain.com>
Subject: Re: Dosy meter sticking - here's the fix
Date: 1999/10/30
Message-ID: <381B1190.93A746E1@thisdomain.com>#1/1
X-Deja-AN: 542441482
Content-Transfer-Encoding: 7bit
References: <941224319.89032@news.bluegrass.net> <7vdv3v$5fo$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941297653 24.66.26.174 (Sat, 30 Oct 1999 08:34:13 PDT)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 08:34:13 PDT
Newsgroups: rec.radio.cb

I had this happen to me too. In my case, the two "bearings" that held the meter movement were too tight. I took the meter apart and everso gently loosened the front bearing (actually it is a jewel) with the screw and presto, it came back to life.

I wouldn't recommend degaussing a meter. They use a permanent magnet and if you reduce its magnetism the meter will read in error. One last thing. Much as I love analog instruments, I use only digital meters now. Analog meters simply load the circuit down too much in many cases. This is especially true of CMOS circuitry and when measuring things like 0.6Vdc bias. I would highly recommend Fluke meters. They are deadly accurate, the batteries last forever, and they are made in the USA.

Bill Nelson wrote:

> Ken & Melony Graham (jumpy@bluegrass.net) wrote:
> : My needle on my dosy TC 4001p is sticking really bad. I have tried anti
> : static spray and cant get it right. Sometimes it wont go down all the way
> : and then it will only show half as many watts as I know im putting out.
> : Sometimes the needle will stick half way or straight up the middle. This is
> : making me man as hell. What do I do guys.
>
> It depend. At worst, the movement is bad and will have to be replaced.
> But check to make sure the needle is not bent and rubbing against either
> the meter cover or the scale.
>
> --
> Bill Nelson   (billn@peak.org)

From 3515318230524832280
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 106d41,9c5d92d5176577c9,start

X-Google-Attributes: gid106d41,public
From: "Ziezotec Electronics" <info@ziezotec.nl>
Subject: Ziezotec Electronics online shop
Date: 1999/10/30
Message-ID: <01bf22ec$1d273c00$LocalHost@ziezotec.xs4all.nl>#1/1
X-Deja-AN: 542443718
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 941298103 7736 194.109.157.33 (30 Oct 1999 15:41:43 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 30 Oct 1999 15:41:43 GMT
Newsgroups: rec.radio.cb

Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

From 4524813536780480270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381B11C0.E4418AAC@amouse.net>#1/1
X-Deja-AN: 542443719
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net> <381d3a99.9019728@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"John D. Kasupski, KC2FNG, KNY2VS" wrote:
>
> At this point, I'm going on record as supporting the measure currently
> before Congress that would empower local law enforcement agencies to
> enforce FCC regulations with respect to illegal power and out-of-band
> operation.

In some areas, local police are already taking action in this area. They are using the premise that the "illegal" operator is depriving the neighboring homeowner (the complaintant) of the peaceful enjoyment of his/her home. Many states already have laws on the books supporting this premise, so it is fairly easy to charge the "illegal" operators under one of these statutes.

This also applies to the "illegal" operator depriving the radio operator of another radio service (the complaintant) of what is legally his/hers (the radio frequency). Again statutes exist in most states that support this premise.

Note that both of these are not based on the actual radio itself, but on the results of the use of that radio (hince avoid FCC entanglements). Let me give an example that might explain this idea better.

If a drunken pilot, operating his aircraft in a dangerious manner, were to crash his aircraft into a town, the local police would not have to go through the FAA to charge the pilot with violating a whole range of local statutes. In other words, they are not going to charge the pilot with violating FAA rules - they are going to charge him with operating a vehicle in an unsafe manner, reckless endangerment, etc.

Why should this idea not also apply to the "illegal" radio operator? They are not charging the operator with violating FCC rules. They are charging the operator with violating local statutes which apply to all who live in that community.

The measure currently before Congress would make the process a lot easier (less stretching to make local statutes fit the problem), but is not absolutely necessary to police local "illegal" operators.

What does not exist in most police departments is the expertise to hunt these "illegal" operators down. However, some states are waking up to the idea of using outside individuals, such as Amateur radio operators with RDF skills. Others are turning to outside agencies with RDF capabilities, such as the Coast Guard, Coast Guard Auxiliary, Civil Air Patrol, certain military radio facilities, and others.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8558735319887850725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <19991030115344.04242.00000306@ng-bg1.aol.com>#1/1
X-Deja-AN: 542446458
References: <19991030110657.23070.00000119@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i bet it wasnt near as bad as the nightly crap on 3950lsb.

>
>Was listening to this chaotic frequency yesterday afternoon. What a damn
>mess!
> Seems to be two opposing "factions", fighting for control of the frequency.
>One on the east coast and the other in Texas. Lots of jamming, profanity,
>music-playing, and general disorder. What gives?
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8102593800267817539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <7vf7qd$pai$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542446885
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.

```
X-Article-Creation-Date: Sat Oct 30 16:53:34 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
  "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> I never heard you on the bowl

I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
TOLL FREE
PRIME MINISTER
ICECOLDNYC
CAPTAIN BOSS
YELLOW JACKET
I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
ARE IN THE SAME CONDITION MAN.


> BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> news:7vc3o5$k12$1@nnrp1.deja.com...
> > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
WAS
> > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
HAVE
> > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
MOBILE.
> >
> > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > >  Dr. Thunder run a mobile
> > > <brandnew@hotmail.com> wrote in message
> > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > Toll Free
> > > > > Toll Free
> > > > > Toll Free
> > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > >
> > > > > Been a while, Ice...  You need to get back out their.  Talked
to
> > Lady
> > > > 5-0
> > > > > yesterday.
> > > > >
> > > > > Toll Free
> > > > >
> > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > In article <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net>, "Boba
```

```
> > > > Fett"
> > > > > > <bgv@li.net> writes:
> > > > > >
> > > > > > >I was sent this message regarding the bowl.
> > > > > > > >
> > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > times...
> > > > > > > >  and out of 10,000 only 100 can be heard most of the
times....
> > > > > > > >  and out of that 10,000 there are probably only 10 of the
most
> > > > > well
> > > > > > known
> > > > > > > >guys that talk on the superbowl and can almost talk skip
when
> > > they
> > > > > > > want.....
> > > > > > > >Do you know that out of that 10, maybe just maybe there
are 2
> > > of
> > > > > them on
> > > > > > > >this newsgroup. They probably have talked to each other as
> > > well.
> > > > > > > >East Coast???? West Coast???
> > > > > > > >Do you know who they could be???"
> > > > > > > >
> > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > >Check out those odds.
> > > > > > >
> > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > There haven't been many.
> > > > > > > I have personally talked to Toll Free a couple of times and
I
> > > have
> > > > > talked
> > > > > > to
> > > > > > > Prime Minister many times.
> > > > > > > I apologize if I have missed someone that I have personally
> > > talked
> > > > > to on
> > > > > > the
> > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > >
> > > > > > > He who knows not and knows not he knows not,is a fool Shun
him
> > > > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > ICECOLDNYC
> > > > > >
> > > > >
> > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
```

```
DONT
> > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
FEW.
> > > > TOLL FREE
> > > > PRIME MINISTER OR SKULLCRACKA
> > > > ICECOLDNYC
> > > > CAPTAIN BOSS
> > > > YELLOW JACKET
> > > >
> > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
MOBILES.
> > > >
> > > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.



From 6837739830029066745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9082f7b3ab56182e,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: What is better, the Cobra 148 or the Uniden Grant XL?
Date: 1999/10/30
Message-ID: <19991030121356.04245.00000341@ng-bg1.aol.com>#1/1
X-Deja-AN: 542452107
References: <19991030120725.03292.00000256@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there both the same radio but made in different factories. the grant xl is
higher qaulity these days and even sales for a lower price.

>What is better, the Cobra 148 or the Uniden Grant XL?


73 and best regards de tim unit 082
```

IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7023183356919315160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9082f7b3ab56182e
X-Google-Attributes: gid106d41,public
From: theinstigator01@aol.com (The Instigator01)
Subject: What is better, the Cobra 148 or the Uniden Grant XL?
Date: 1999/10/30
Message-ID: <19991030120725.03292.00000256@ng-cf1.aol.com>#1/1
X-Deja-AN: 542452108
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Please e-mail me at FASTCARTS@HOTMAIL.COM

From -7421914947941515805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <s1m614orcsf11@corp.supernews.com>#1/1
X-Deja-AN: 542455242
References: <381bd6e1.35994415@news3.buffnet.net>
<SOCS3.454$no.5190@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--
Train
train@cbmods.com
www.cbmods.com

Public Advocate <advocate@drop.com> wrote in message
news:SOCS3.454$no.5190@news3.voicenet.com...

> > By the way, anybody notice one less potty-mouth in this NG lately?

> > That's because a couple of his profanity-laced messages got forwarded
> > to abuse@mindspring.com and so apparently one potty-mouth less has
> > access tho this group from his ISP. So the rest of you sewer-mouths
> > take your best shot. I'll be more than happy to forward your filth to
> > your ISMs as well, I just won't lower myself to responding to your
> > garbage in this NG.
> >
> > Mess with the best, end up like the rest.
> >
> >
> > 73 and good DX'ing,
> > John D. Kasupski
> > KC2FNG, KNY2VS, KJK-14120, KSO-9650
> > Note: this address does not accept unsolicited e-mail. Please contain all
> > discussion regarding USENET posts to the appropriate newsgroup thread.
>

Could this peckerhead have been talking about me again???   I'm flattered! ! ! !
I must have changed my ISP because mindspring cancelled my account because
of the bitching of one little turtlehead like him ....HAHAHAHAHA.....I
don't think so !
The new local ISP was nice enough to be able to give me a static IP address
that Mindspring couldn't do (needed for server access).
I'm still here being my rude obnoxious self ! ! ! !
Train

From 5366398639441330373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,661ffd49da1c0930,start
X-Google-Attributes: gid106d41,public
From: "pagan" <pagan73@aol.com>
Subject: microphone.....
Date: 1999/10/30
Message-ID: <%VES3.9707$23.571197@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542455243
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941300475 209.144.228.59 (Sat, 30 Oct 1999 12:21:15 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 30 Oct 1999 12:21:15 EDT
Newsgroups: rec.radio.cb

What is the best microphone to use in a mobile operation? I would like some
opinions of the group in reguards to echo , power and etc. Thanks in
advance.

From -6066728516984752013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9398235d40664d00,start
X-Google-Attributes: gid106d41,public
From: dekelund@aol.com (Dekelund)
Subject: Reception help please
Date: 1999/10/30
Message-ID: <19991030121824.10977.00000390@ng-fl1.aol.com>#1/1
X-Deja-AN: 542455244
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Wilson 5000 antenna, with a Cobra 75 WX ST, the remote mount unit. I have not been able to contact anybody on this unit since I bought it three days ago.

I live outside of Sacramento, ca so lack of activity is not an issue.

Any ideas?

Thank you

Don

From 2381695111409348859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381B1CF3.5C0964E3@amouse.net>#1/1
X-Deja-AN: 542455245
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

No-Ham@webtv.net wrote:
>
> Hams Suck!!!!!   Ham stands for:

> Homely, Annoying Moron. Every ham I
> ever met or heard on the air is a
> moron. They all are nerds with thick
> black rimmed glasses and bald and
> smoke pipes and don't bathe very
> often.

My wife says she does not fit the description above.

> Anyone that would carry a hand held
> 2 meter unit and use it in public
> has no life and is a total dork.

Just like all the people who carry cellular telephones?

> They all have home made antennas that
> suck and have them way to close to
> each other and have to use antenna
> tuners to get the swr down.

The antenna tuner is to help our antenna systems cover the huge range of frequencies at our disposal. No antenna can cover the range of frequencies, so an antenna tuner is used to match an antenna to the frequencies we use less often.

> They use junk equipment

My FT-847 would smoke your cheap CB.

> and don't know anything about electronics.

Forgot more than you will probably ever learn. But, since it is illegal to even open your CB radio, electronics is not required for CB. For that matter, it is not really required for Ham radio either. So why bring it up?

> They are all just want-a-be CBers.

Not a very good attempt at a troll. Perhaps if you learned a little more about Ham radio, you would be more effective.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6528728252983098649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b82f377ade1487,start
X-Google-Attributes: gid106d41,public
From: cubanrider@aol.com (CUBANRIDER)

Subject: 2950/3900truboz/148gtl /channs
Date: 1999/10/30
Message-ID: <19991030125447.19343.00000241@ng-ca1.aol.com>#1/1
X-Deja-AN: 542463938
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2950 with speachh proscessor 180.00
3900truboz ith 575m6 mike 190.00
148gtl with channs/dialawatt 125.00
will trade for amp for car 400 watts or higher
73s to all email direct if interested

From 4035072682861287838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,293f1aa2ef544918
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Tram D-201
Date: 1999/10/30
Message-ID: <381b255a_1@news.greatbasin.net>#1/1
X-Deja-AN: 542467064
Content-Transfer-Encoding: 7bit
References: <18452-381AEC3D-6@storefull-106.iap.bryant.webtv.net>
X-Trace: 30 Oct 1999 10:05:30 -0700, rno-max1-40.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

<BILL213@webtv.net> wrote in message
news:18452-381AEC3D-6@storefull-106.iap.bryant.webtv.net...

> Whats the difference between a Tram D201 and a D201A?
>

The major difference is the D201A is a 40 channel rig, while the D201 is 23 ch.

There are some major changes inside as well, including the new style boards and extra xtals to go 40 ch.

On the boards they didn't completely change, they made revisions and changed or left out some components. One notable change was on the main audio brd. This change was inspired by a pyromaniac. He left out several resistors and a fuse that provided some protection to the hi power audio tube. This change ended up burning up several of the D201A's, literally! The component holes are still there and if you have one of these you might invest a couple bucks and a few minutes to reinstall these components. It doesn't hurt the performance and ensures no fires.

There were some subtle changes on the D201A. The meter circuit, which on the older one was unstable, now uses an op-amp instead of a tube.

There were at least a couple D201's also. The old original had no pcb and incorporated a VOX circuit which you can see the controls for on the front panel.

These were all great AM rigs and still today can stand up with most any export. They were not great SSB rigs although with some time and patience you could make it decent.

Hope this gave you some useful info.   BobC

From -4686220477136322239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f150e10ac549363
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: radio equipment for sale
Date: 1999/10/30
Message-ID: <4325-381B1F8A-18@storefull-272.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542469898
Content-Transfer-Encoding: 7Bit
References: <7vb879$9i1$1@nntp2.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAgGRMiVTD5AyZIxwtVJUUcA98r4MCFGAXUYpXCD50qM0v2UgE8uyCPQju
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Why dont you mind your own business

From 107881231590372178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <19991030133022.04251.00000367@ng-bg1.aol.com>#1/1
X-Deja-AN: 542472816
References: <381B1CF3.5C0964E3@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> They use junk equipment
>
> My FT-847 would smoke your cheap CB

too bad you cant even use all of the freqs on your 847. go learn some code. i know it for fun and techs like you gripe about having to learn. get a life.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5932609796732306150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <19991030133230.04251.00000369@ng-bg1.aol.com>#1/1
X-Deja-AN: 542472817
References: <7vf7qd$pai$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

somebody better add my homie Long Distance 21 down here in the big horn to the list cuz i sit here and hear his name called all day every day.

>
>In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> I never heard you on the bowl
>
>I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
>THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
>TOLL FREE
>PRIME MINISTER
>ICECOLDNYC
>CAPTAIN BOSS

73 and best regards de tim unit 082

```
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -2359384634898242585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd,start
X-Google-Attributes: gid106d41,public
From: "PB010" <xfb@sdgf.net>
Subject: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <qfGS3.1960$di5.33138723@interramp>#1/1
X-Deja-AN: 542478245
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_005C_01BF22DE.F7FCFEE0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 13:52:22 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_005C_01BF22DE.F7FCFEE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Are there any decent CB shops in NJ?  (excluding  Buzz Bros, Community =
Communications, and Advanced Specialties.)  It's hard to find an honest =
shop with an owner that doesn't  have an attitude problem.

Thanks a lot.
PB010

------=_NextPart_000_005C_01BF22DE.F7FCFEE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
```

```
<DIV><FONT face=3DTahoma size=3D2>Are there any decent CB shops in =
NJ?&nbsp;=20
(<EM>excluding</EM>&nbsp; Buzz Bros, Community Communications, and =
Advanced=20
Specialties.)&nbsp; It's hard to find an <EM>honest </EM>shop with an =
owner that=20
<EM>doesn't</EM>&nbsp; have an attitude problem.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>Thanks a lot.</FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV></BODY></HTML>

------=_NextPart_000_005C_01BF22DE.F7FCFEE0--
```

```
From 6340744856378525381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <19991030135801.09842.00000300@ng-cp1.aol.com>#1/1
X-Deja-AN: 542480285
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

hams suck because they think they are the all mighty radio operator

```
From 570713569726968286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381b36da.1307434@news.cc.ucf.edu>#1/1
X-Deja-AN: 542486941
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941307830 18342 132.170.29.201 (30 Oct 1999 18:23:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 18:23:50 GMT
Newsgroups: rec.radio.cb
```

On Tue, 26 Oct 1999 00:51:54 -0400, ke8hh@arrl.net wrote:

>   Or, if that's too hard for you, then stop complaining about
>those of us who DID take the time and make the effort to do so--and stop
>pretending that freebanding is anything other than a way of "playing
>ham" without taking the time to do it properly--and legally.

Hmm, I think your missing the point. People freeband so they don't have to play ham, thats the whole point. Some people just want to talk on the radio and not go the route of the whole geeky ham radio fraternity.

From 1096891543721588207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <rRGS3.11421$Ph7.78667@insync>#1/1
X-Deja-AN: 542489642
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941308375 209.113.110.156 (Sat, 30 Oct 1999 13:32:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:32:55 CDT
Newsgroups: rec.radio.cb

They'll (FCC) fall asleep before they finish it....

From -8892765339522526075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,570b44b13e7bd081,start
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: fs or trade 2 meter gear
Date: 1999/10/30
Message-ID: <hTGS3.6754$I16.180875@newsfeed.intelenet.net>#1/1
X-Deja-AN: 542492322
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 941308493 209.213.147.212 (Sat, 30 Oct 1999 11:34:53 PDT)
Organization: Quik Internet -- http://www.quik.com/

NNTP-Posting-Date: Sat, 30 Oct 1999 11:34:53 PDT
Newsgroups: rec.radio.cb

HTX 242 9 mo old, perfect cond. bracket, manual, dtmp mic, packet cable.
best offer or trade

Kenwood TMV7 6 MO old bracket, manual,dtmf mic, packet cable Perfect cond.
best offer or trade.

TRADES, I am looking for a good watt meter for VHF UHF operations It must do
atleast 500 watts. No cheapos... Would like a Bird 43. but will consider
others out there IE. Mirage etc....

john

From -4736282707679543107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d5679b0ea3d1c11
X-Google-Attributes: gid106d41,public
From: "Crockett" <Crockett@byte me.com>
Subject: Re: which is better?
Date: 1999/10/30
Message-ID: <KXGS3.5972$Ow5.7228@dfw-read.news.verio.net>#1/1
X-Deja-AN: 542492323
References: <38192FCD.37615445@infoblvd.net> <3819553A.93E4C33A@netzero.net>
<38195AA5.9C7D7AD@netzero.net> <3819CC27.EB323F68@infoblvd.net>
<381a45e0.5176077@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941308778 216.42.66.202 (Sat, 30 Oct 1999
18:39:38 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 18:39:38 GMT
Newsgroups: rec.radio.cb

id go with with the mod

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381a45e0.5176077@netnews.worldnet.att.net...
> On Fri, 29 Oct 1999 09:32:39 -0700, David <DCDJR@infoblvd.net> wrote:
>
> >
> >--------------4184DC7652E2FFFBB6351A45
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit

```
> >
> >i'm interested in going for distance, when talking
> >
> antenna antenna antenna
>
> maco super laser 500 or something to that efect
>
> get a dual polarity beam of some tipe
>
> vertical for local moble stations and horizontal for
> bases that have only got a horizontal beam
>
> if you do not get a dual polarity beam then
> just mout the beam verticaly polarized
>
> and pleas no amps!!!!!!!!!
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international
```

```
From 7241039010287404349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1bbf31dab27a6aa4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The Wife loves CB
Date: 1999/10/30
Message-ID: <381b3d91.3026532@news.cc.ucf.edu>#1/1
X-Deja-AN: 542495505
References: <OxrQ3.44$_11.5310@nntp1> <38133d67.2124334@news.cc.ucf.edu>
<hGKQ3.34839$E_1.1956535@typ11.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941309410 18353 132.170.29.201 (30 Oct 1999 18:50:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 18:50:10 GMT
```

Newsgroups: rec.radio.cb

On Sun, 24 Oct 1999 16:27:33 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:

>where's is it and what is it's call sign, i would like to sample some of
>that rubbish, via the internet,......icm out.........

www.wtks.com

From 8583289669002612267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381b7304.16708844@news.cc.ucf.edu>#1/1
X-Deja-AN: 542556045
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941323042 18504 132.170.29.201 (30 Oct 1999 22:37:22 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 22:37:22 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 18:17:38 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>one the cb band
>1 there is 40 channels of dimwits

This is just plain false!

From -8757362866202410249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381b733a.16763329@news.cc.ucf.edu>#1/1
X-Deja-AN: 542556046
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net>

X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941323105 18504 132.170.29.201 (30 Oct 1999 22:38:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 22:38:25 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 18:17:38 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>one the cb band
>1 there is 40 channels of dimwits

The real nitwits are on 800Mhz. Their called cellular phone users!

From 7549091272162512274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <6551-381B6D39-92@storefull-103.bryant.webtv.net>#1/1
X-Deja-AN: 542556047
Content-Transfer-Encoding: 7Bit
References: <qfGS3.1960$di5.33138723@interramp>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAufRbswZzRoJHub1/HwyZZAPvtDoCFQCvehuTa5aaLTSwx/
Bahwz7UM1O2g==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Earl's Electronics in Bayville NJ good an honest

From -7465599652283490760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Best radio on SSB
Date: 1999/10/30
Message-ID: <6552-381B709F-35@storefull-103.bryant.webtv.net>#1/1
X-Deja-AN: 542556048
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRlMcvr5itTEVun2DoukzgZajCVnQIUVE+g22ibImVnTfsajpViW6/
OPEw=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What does everyone think is the best SSB rig?

From -5473066246765979282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381b44e3.1827739@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542558974
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <381b7304.16708844@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941323822 1209 12.75.67.164 (30 Oct 1999
22:50:22 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 22:50:22 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 22:37:23 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sat, 30 Oct 1999 18:17:38 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
>wrote:
>
>>one the cb band
>>1 there is 40 channels of dimwits
>
>This is just plain false!

ooya i forgot the freebanders so that
will make it about 100+ channels of dimwits

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter

Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -6877911316816599076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381b44ba.1786984@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542558975
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <381b733a.16763329@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941323742 1209 12.75.67.164 (30 Oct 1999
22:49:02 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 22:49:02 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 22:38:26 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sat, 30 Oct 1999 18:17:38 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
>wrote:
>
>>one the cb band
>>1 there is 40 channels of dimwits
>
>The real nitwits are on 800Mhz. Their called cellular phone users!

you got a point!!!!!

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)

And
NAI (No amps international

From -3955018748201493792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <381b46fa.2362543@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542558976
References: <XaqS3.11146$Ph7.77072@insync> <19991030033429.14480.00000256@ng-fm1.aol.com> <6fHS3.11428$Ph7.78590@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941324434 21355 12.75.67.164 (30 Oct 1999 23:00:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:00:34 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 14:00:16 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Your not worthy of a response any longer.
>
translated

"I am stumped so i will just ignore it and hope it will all go away"

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 4165581561271673674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public

From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381b4534.1908808@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542561715
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941324278 21355 12.75.67.164 (30 Oct 1999
22:57:58 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 22:57:58 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 18:23:49 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Tue, 26 Oct 1999 00:51:54 -0400, ke8hh@arrl.net wrote:
>
>>   Or, if that's too hard for you, then stop complaining about
>>those of us who DID take the time and make the effort to do so--and stop
>>pretending that freebanding is anything other than a way of "playing
>>ham" without taking the time to do it properly--and legally.
>
>Hmm, I think your missing the point. People freeband so they don't
>have to play ham, thats the whole point. Some people just want to
>talk on the radio and not go the route of the whole geeky ham radio
>fraternity.

you do not need to be a member of any fraternity as you say
just get a few of your friends to get a license and you can talk about
any thing you want as long as it is within the rules unless you
want to jam cuss scream play with you noise toys in that case
it is not legal to do that any place

73,s DE N9WOS

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And
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From -12875966526563488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: trucker channel
Date: 1999/10/30
Message-ID: <kTKS3.241$Na1.34277@nntp1>#1/1
X-Deja-AN: 542564322
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
<19991030071114.18502.00000291@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941324880 207.99.55.137 (Sat, 30 Oct 1999 19:08:00 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 19:08:00 EDT
Newsgroups: rec.radio.cb

Debbie,

I commute rt 80 in NJ and my wife and I really find 85% of the drivers polite, helpful and above all, extremely funny to listen to and talk to. Unfortunately, there is an erroneous opinion in the general public that CB in general and drivers in particular are nothing but profanity. I've found mostly the opposite to be true. Granted, when we come up on a convoy, yeah... it might be a bit intense, but when she keys up, they suddenly tone it down and really humorous banter starts. She is courteous and polite and also loves to joke around, the drivers respond in kind. I think that's quite normal human beheavor CB or anywhere else.

Greg

Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991030071114.18502.00000291@ng-cs1.aol.com...
> No there is not a trucker channel. The FCC has not allotted a channel for
just
> truckers. The most commonly used channel for all is 19. Then most
companies
> use other channels for loading and dispatching out on. Check your local
area
> or the area you are traveling in by turning the channel selector until you
hear
> them talking. Then take your chances. Regardless of who you are
listening too
> you may not enjoy the conversation.
>
> Good luck in finding the trucker channel in your local area.
>
> Debbie Hicks
>
> Debbie Hicks, Buttons and More
> P.O. Box 431, Naples, NC 28760

From -8833166467191816872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <381b4796.2519025@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542564323
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941324979 23925 12.75.67.164 (30 Oct 1999 23:09:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:09:39 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 19:14:50 GMT, explorer@voyager.org (John Jenkins) wrote:

>>From: "Riley Hollingsworth" <RHOLLING@fcc.gov>
>>To: kc5ajx@unicomp.net
>>Subject: Re: Illegal CBers
>>Date: Mon, 25 Oct 1999 11:57:30 -0400
>>
>>Hi. Yes, I'd like to have the e mail addresses. We are looking at this
>>whole problem. thanks
>
>Oh, by the way, all of you people who like to log on to the FCC
>website and send them email about illegal operations on 11 meters, I
>hope your not using any software that was pirated because as soon as
>you log on to the FCC website, it will set a cookie which will examine
>the windows registry and send them a list of illegally copied programs
>on your hard drive.
>
>Just thought you like to know because pirating software is a much more
>serious crime than talking on 11 meters with to much power....

browser is share ware name of it is "free agent"
the other stuff like email stuff comes with the internet junk
the windows 3.1 came with the computer
and all of the other stuff is share ware junk
i hit the share ware places hard

and even if some one did the only person that is
involved is the dude pirating the software
but on cb it involves everybody

73,s DE N9WOS

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From -8560292742495076704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <381b49b6.3062727@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542564324
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net> <S9HS3.11425$Ph7.78460@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941325484 25705 12.75.67.164 (30 Oct 1999
23:18:04 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:18:04 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 13:54:41 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Hell, you people (the ham crybabies) would bitch about someone driving a
>Ford if you drove a Ferrari.
>
>Just leave it alone.
>
>
>
i have no problem with some one driving an old car
i do get mad at the dumb brain dead people that own those
ferraris that think they should be able to drive at 200mph
if the speedometer has 200mph listed
all cars should be held to reasonable speed

73,s DE N9WOS

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CBAA (Citizens banders against amps)
And
NAI (No amps international

From 6689622800598491226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381b4bb1.3569740@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542567918
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941325811 27049 12.75.67.164 (30 Oct 1999
23:23:31 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:23:31 GMT
Newsgroups: rec.radio.cb

On 30 Oct 1999 17:58:01 GMT, kpredwolf@aol.com (Kpredwolf) wrote:

>hams suck because they think they are the all mighty radio operator

i am speaking as a cb operator when i post to the cb newsgroup
and i for one do not like amps or modulators and noise toys
being a ham operator has nothing to do with the stuff i post hear
that junk limits my use of the cb band as a legal cb operator
and all other legal cb operators

73,s DE N9WOS

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```
From 274166744044957026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe7df1ccdcf9563
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: Dosy meter sticking - here's the fix
Date: 1999/10/30
Message-ID: <19991030192707.04250.00000486@ng-bg1.aol.com>#1/1
X-Deja-AN: 542567919
References: <381B1190.93A746E1@thisdomain.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Buy a real meter, Bird 43, Diamond SX series or a Yaesu YS-60.etc.. Dosy,
Paradynamics etc.. are Cheese
73's

```
From 2924819029948305536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <7vfv3k$s2v$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 542567920
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941326260 28767 63.17.108.252 (30 Oct 1999
23:31:00 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 30 Oct 1999 23:31:00 GMT
Newsgroups: rec.radio.cb

now that you put it that way we will keep it that way.
Dr. Thunder, Big apple tree
BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:7vf7qd$pai$1@nnrp1.deja.com...
> In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
>   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > I never heard you on the bowl
>
> I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> TOLL FREE
> PRIME MINISTER
> ICECOLDNYC
> CAPTAIN BOSS
> YELLOW JACKET
> I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> ARE IN THE SAME CONDITION MAN.
>
>
> > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> WAS
> > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> HAVE
> > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> MOBILE.
> > >
> > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > Dr. Thunder run a mobile
> > > > <brandnew@hotmail.com> wrote in message
> > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > Toll Free
> > > > > > Toll Free
> > > > > > Toll Free
> > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > >
> > > > > > Been a while, Ice... You need to get back out their. Talked
> to
> > > Lady
> > > > > 5-0
> > > > > > yesterday.
> > > > > >
> > > > > > Toll Free
> > > > > >
> > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...

```
> > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> read.news.verio.net>, "Boba
> > > > > Fett"
> > > > > > > <bgv@li.net> writes:
> > > > > > >
> > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > >
> > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > > times...
> > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> times....
> > > > > > > > >  and out of that 10,000 there are probably only 10 of the
> most
> > > > > well
> > > > > > known
> > > > > > > >guys that talk on the superbowl and can almost talk skip
> when
> > > they
> > > > > > want.....
> > > > > > > >Do you know that out of that 10, maybe just maybe there
> are 2
> > > of
> > > > > them on
> > > > > > > >this newsgroup. They probably have talked to each other as
> > > well.
> > > > > > > >East Coast???? West Coast???
> > > > > > > >Do you know who they could be???"
> > > > > > > > >
> > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > >Check out those odds.
> > > > > > >
> > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > There haven't been many.
> > > > > > > I have personally talked to Toll Free a couple of times and
> I
> > > have
> > > > > talked
> > > > > > to
> > > > > > > Prime Minister many times.
> > > > > > > I apologize if I have missed someone that I have personally
> > > talked
> > > > > to on
> > > > > > the
> > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > >
> > > > > > > He who knows not and knows not he knows not,is a fool Shun
> him
> > > > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > ICECOLDNYC
> > > > > >
> > > > >
> > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
> DONT
> > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
> FEW.
> > > > > TOLL FREE
> > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > ICECOLDNYC
> > > > > CAPTAIN BOSS
> > > > > YELLOW JACKET
> > > > >
> > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> MOBILES.
> > > > >
> > > > > >
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From -6642361317095175830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <381b4cf7.3895500@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542569913
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941326576 29929 12.75.67.164 (30 Oct 1999
23:36:16 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:36:16 GMT
Newsgroups: rec.radio.cb
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On Sat, 30 Oct 1999 16:20:10 -0500, "ice cream man" <pinhead_16@hotmail.com>
wrote:

>i can't believe kasupski is going to write that letter. i think he is one of
>those guys who can't figure out where he belongs. i don't know for sure, but
>he has probably run out of rope on the ham radio ng, so now he is here. it
>is that kind of legalistic bs that pissed off number 12 and caused him to
>get the hell out of here ,
good if you can't keep it legal then do not use the cb
>so now this saga continues, oh well. maybe
>kasupski will get a life someday.
what about you
>frankly he reminds me of a rat. somebody
>that is a tattletale and runs and tells the teacher everything he sees and
>hears. you dance with the devil(the us government) and you will pay the
>consequences.
if you keep you closet clean then there is nothing to worry about
>that sob will come around and bite you in the ass. the best
>thing to do is if you hear something you don't like on the cb band, johnny
>old buddy, just go to another one or turn it off.
that is why it has got to this point now because people just ignored it
>this crap of running to
>the fcc will backfire someday and maybe sooner than you think. they may just
>outlaw all radio operations by civilians. how do you like them apples
>johnno. farfetched?
from the status of the cb band i probably would agree with that
because if every buddy can't use it then nobody should be able to
> me thinks not. how are they going to keep control on a
>civilian population when they start this new world order nonsense?
oooo god not another one of them people
>think
>about it mr ham guy. take that pickle out of your mouth and put that in your
>pipe and smoke it,..........icm out................
>Woody wrote in message ...
>>They'll (FCC) fall asleep before they finish it....
>>
>>
>
>

73,s DE N9WOS

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NAI (No amps international

From -8393000779101225884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <7vfvp1$mdv$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542572405
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
<381b4cf7.3895500@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: uYC+pg35OoiXz9XBpDlDmjeUNR1vDJGBYj7POZLRlnE=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 23:42:25 GMT
Newsgroups: rec.radio.cb

If you're too lazy to hit the enter key, then I am too lazy to pick out the
crap you wrote, as if I care.

Enjoy life.

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b4cf7.3895500@netnews.worldnet.att.net...
> On Sat, 30 Oct 1999 16:20:10 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:
>
> >i can't believe kasupski is going to write that letter. i think he is one
of
> >those guys who can't figure out where he belongs. i don't know for sure,
but
> >he has probably run out of rope on the ham radio ng, so now he is here.
it
> >is that kind of legalistic bs that pissed off number 12 and caused him to
> >get the hell out of here ,
> good if you can't keep it legal then do not use the cb
> >so now this saga continues, oh well. maybe
> >kasupski will get a life someday.
> what about you
> >frankly he reminds me of a rat. somebody
> >that is a tattletale and runs and tells the teacher everything he sees

```
and
> >hears. you dance with the devil(the us government) and you will pay the
> >consequences.
> if you keep you closet clean then there is nothing to worry about
> >that sob will come around and bite you in the ass. the best
> >thing to do is if you hear something you don't like on the cb band,
johnny
> >old buddy, just go to another one or turn it off.
> that is why it has got to this point now because people just ignored it
> >this crap of running to
> >the fcc will backfire someday and maybe sooner than you think. they may
just
> >outlaw all radio operations by civilians. how do you like them apples
> >johnno. farfetched?
> from the status of the cb band i probably would agree with that
> because if every buddy can't use it then nobody should be able to
> > me thinks not. how are they going to keep control on a
> >civilian population when they start this new world order nonsense?
> oooo god not another one of them people
> >think
> >about it mr ham guy. take that pickle out of your mouth and put that in
your
> >pipe and smoke it,..........icm out................
> >Woody wrote in message ...
> >>They'll (FCC) fall asleep before they finish it....
> >>
> >>
> >
> >
>
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international




From 3302311063358857502
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <381b51c6.5126479@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542572406
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net> <7vfpu2$5cs$1@nnrp1.deja.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941327185 2023 12.75.67.164 (30 Oct 1999
23:46:25 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:46:25 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 22:02:42 GMT, j_rsmith@my-deja.com wrote:

>I was actually talking about a modification for 11 meters instead of a
>plain 10 meter radio..
>-Jack
>
if you are talking about modifying a 10 meter radio to operate on the cb band
it is legal to do but you can not transmit on the cb band with a non type accepted
radio to do so is illegal

73,s DE N9WOS

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From -7503145168717124019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8,start
X-Google-Attributes: gid106d41,public
From: Rachell5@webtv.net
Subject: Ham or CB?
Date: 1999/10/30
Message-ID: <29488-381B7935-73@storefull-174.iap.bryant.webtv.net>#1/1

```
X-Deja-AN: 542572407
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUArUsH0hwI6m4HmYpfvwDC87NY5+YCFQCHDlxelPjho2gUFIwI2N0ogYWGgw==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Is this group for CB'ers only or both? If not, how do I get into the Ham
newsgroups? I'm a CB'er but interested in what Ham radio holds.




From -5519107267244507085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <19991030195342.02744.00000529@ng-da1.aol.com>#1/1
X-Deja-AN: 542574917
References: <381b4cf7.3895500@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<pinhead_16@hotmail.com> wrote:
>it is that kind of legalistic bs that pissed off number
>12 and caused him to get the hell out of here

A little revisionist history? For the record, #12's
e-mail account was cancelled by his employer
(Lucent) after he was discovered using it
to conduct the equivalent of a "design/repair clinic"
for illegal CB amps - on company time.




From 5430685239023628279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <381b5461.5793598@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542574918
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
```

X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941327805 2023 12.75.67.164 (30 Oct 1999 23:56:45 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 23:56:45 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 16:20:10 -0500, "ice cream man" <pinhead_16@hotmail.com> wrote:

>i can't believe kasupski is going to write that letter. i think he is one of
>those guys who can't figure out where he belongs. i don't know for sure, but
>he has probably run out of rope on the ham radio ng, so now he is here. it
>is that kind of legalistic bs that pissed off number 12 and caused him to
>get the hell out of here ,

good if you can't keep it legal then do not use the cb

>so now this saga continues, oh well. maybe
>kasupski will get a life someday.

what about you

>frankly he reminds me of a rat. somebody
>that is a tattletale and runs and tells the teacher everything he sees and
>hears. you dance with the devil(the us government) and you will pay the
>consequences.

if you keep you closet clean then there is nothing to worry about

>that sob will come around and bite you in the ass. the best
>thing to do is if you hear something you don't like on the cb band, johnny
>old buddy, just go to another one or turn it off.

that is why it has got to this point now because people just ignored it

>this crap of running to
>the fcc will backfire someday and maybe sooner than you think. they may just
>outlaw all radio operations by civilians. how do you like them apples
>johnno. farfetched?

from the status of the cb band i probably would agree with that
because if every buddy can't use it then nobody should be able to

> me thinks not. how are they going to keep control on a
>civilian population when they start this new world order nonsense?

oooo god not another one of them people

>think
>about it mr ham guy. take that pickle out of your mouth and put that in your
>pipe and smoke it,..........icm out...............
>Woody wrote in message ...

>>They'll (FCC) fall asleep before they finish it....
>>
>>
>
>

is that any better

73,s DE N9WOS

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The splatter boxes bleed
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And
NAI (No amps international

From 3245813463419957646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb913bd4697afe44,start
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: MIDLAND 13-888 RECIEVE GONE
Date: 1999/10/30
Message-ID: <941327802.791468@news.bluegrass.net>#1/1
X-Deja-AN: 542574919
Cache-Post-Path: news.bluegrass.net!unknown@dial231.pm1.rad.bluegrass.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 941327803 2649 205.198.88.32 (30 Oct 1999 23:56:43 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 30 Oct 1999 23:56:43 GMT
Newsgroups: rec.radio.cb

CAN ANY BODY HELP WITH THIS SITUATION. EVERYTHING ELSE WORKS GREAT. I MISS MY RADIO PLEASE HELP. THANKS

PHIL

From 7047194542099976l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Ham or CB?
Date: 1999/10/30
Message-ID: <381b550c.5965404@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542577170
References: <29488-381B7935-73@storefull-174.iap.bryant.webtv.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941328231 6736 12.75.67.164 (31 Oct 1999 00:03:51 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 00:03:51 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 19:03:17 -0400 (EDT), Rachell5@webtv.net wrote:

>Is this group for CB'ers only or both? If not, how do I get into the Ham
>newsgroups? I'm a CB'er but interested in what Ham radio holds.
>
i am posting strictly as a cber in this newsgroup
and strictly as a ham in the ham radio news group
because i am active in both
if you are interested in ham radio go to one of the ham radio
news groups and ask for some info on getting a license
or go to www.arrl.org
or go to rat shack and ask them

73,s DE N9WOS

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From -4869690101459507606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731
X-Google-Attributes: gid106d41,public

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/30
Message-ID: <7vg1vq$f5a$1@news1.alltel.net>#1/1
X-Deja-AN: 542578826
References: <7vffn6$36m$1@porthos.nl.uu.net> <381B6082.94744F8F@mail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941329210 15530 162.39.156.197 (31 Oct 1999 00:20:10 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 00:20:10 GMT
Newsgroups: rec.radio.cb

Arkansas Fish and Game Commission forbids the ownership of any wildlife....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

TheRadioDude <TheRadioDude@mail.com> wrote in message
news:381B6082.94744F8F@mail.com...
> janse wrote:
> >
> > Hello.
> >
> > I,m looking for any owner of the BLACK PANTHER CB-radio.
>
> I know a couple "black panthers" But they ain't CB's!
>
> :-)
>
>
>
>
> --
> The Radio Dude
>
> MailTo:theradiodude@mail.com

From 7177438288456103032

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: CB today Sucks !!
Date: 1999/10/30
Message-ID: <381b5747.6536184@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542581323
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
<381b4534.1908808@netnews.worldnet.att.net> <381b85c8.21512969@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941329556 11681 12.75.67.164 (31 Oct 1999
00:25:56 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 00:25:56 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 00:00:59 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sat, 30 Oct 1999 19:28:56 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
>wrote:
>
>>you do not need to be a member of any fraternity as you say
>>just get a few of your friends to get a license and you can talk about
>>any thing you want as long as it is within the rules unless you
>
>I think you misunderstood me.  I like talking about geeky stuff like
>antennas, and propagation, etc.  What I know is that most people don't
>and they won't get a ham license because they don't want to be
>indoctrinated into geekdom.  Although, they might still want to talk
>on the radio, and they may still be interesting to talk to.

you are not a geek just because you know how to hook up a coax
to the back of a radio
like people don't know how to read a dip stick
to many people don't want to know any thing or be
associated with any person that does
heck most people think people that run cb,s are geeks
people will just have to get over junk like that
we should be teaching basic electronics in high school
we live in 1999 not 1950 we are in the electronics age
the schools should teach appropriately

73,s DE N9WOS

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The splatter boxes torment
The splatter boxes bleed
And above all
```

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NAI (No amps international

From 7173098123113386949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: best mobile antenna for the money ?
Date: 1999/10/30
Message-ID: <7vg2ed$7qc$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542581324
References: <19991030034011.24301.00000293@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: I8oX/79RWaIzk51NkW7lqOg6B5+vsp1wbyltgEdZpO8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 00:27:57 GMT
Newsgroups: rec.radio.cb

102" and a Maco 91 matcher and get really WIDE! It will help keep the radio
finals cool.

ONEBADSUV <onebadsuv@aol.com> wrote in message
news:19991030034011.24301.00000293@ng-fb1.aol.com...
> Hello all - I'm seeking advice on what is the best broad-band mobile
antenna
> that is readily available - I'll be using a galaxy dx-88 radio - thanks
for any
> light shed on this subject ! Scott

From -1682383938609474441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <381b5eb2.8435161@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542585569
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>

```
<381b4796.2519025@netnews.worldnet.att.net> <381b8708.21832962@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941330552 13441 12.75.67.164 (31 Oct 1999
00:42:32 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 00:42:32 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 00:06:21 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sat, 30 Oct 1999 19:40:37 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
>wrote:
>
>>and even if some one did the only person that is
>>involved is the dude pirating the software
>>but on cb it involves everybody
>
>Sorry, I don't think so.  Software piracy causes the loss of billions
>of dollars every year to the software industry.  Talking on 11 meters
>really doesn't hurt a flea.
>
>I'm willing to bet that probably every licensed ham radio operator has
>at least on pirated copy of software on his or her computer.  Yes,
>this is a blanket statement with nothing factual to back it up, but
>this is my opinion.
>
>As a matter of fact, I'd even go so far as to claim that FCC personal
>have pirated software on their office and personal home computers.
>
>So, before people go bad mouthing 11-meter operators about operating
>outside the law, take a look at your own PC's and see if your
>operating within the law with regards to your software.

you probably do to so that sniveling is nullified

get back to the point we are talking about radio not computers
that is the software companies problem
radio is what the cb operator is concerned with

73,s DE N9WOS

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```

NAI (No amps international

From -4554091510297750496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Anyone know the chip in the NEW RS rig
Date: 1999/10/30
Message-ID: <381B90EF.1EA721C2@pacbell.net>#1/1
X-Deja-AN: 542585570
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941330565 206.170.217.132 (Sat, 30 Oct 1999 17:42:45 PDT)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 17:42:45 PDT
Newsgroups: rec.radio.cb

Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of all the old HTX 100 users and put in AM, both USB and LSB, and FM splits for repeater use. Anyone know the PLL chip and if there is any data on expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
--
Gordy Gale

From -2750716453012263103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/10/30
Message-ID: <381b5fd7.8728406@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542585571
References: <381B90EF.1EA721C2@pacbell.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941330776 13441 12.75.67.164 (31 Oct 1999 00:46:16 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 00:46:16 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 17:44:31 -0700, Gordy Gale <ggale@pacbell.net> wrote:

>Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts
>FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of
>all the old HTX 100 users and put in AM, both USB and LSB, and FM splits
>for repeater use. Anyone know the PLL chip and if there is any data on
>expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
>--
>Gordy Gale
no there is not
and hopefully never will be

73,s DE N9WOS

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And
NAI (No amps international

From 4235831325335525257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <7vg45b$gg9$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542587650
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: WTbEGO5QtJamH278zIN8OvnuNssMTL93DFoeO4YI9Ps=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 00:57:15 GMT
Newsgroups: rec.radio.cb

At first I thought you were some pathetic old man, but now that I know that
you are 22 years OLD, well.....
you really need to find a girl!

Good luck my friend.

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b363e.961791@netnews.worldnet.att.net...
> On 30 Oct 1999 15:53:44 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:
>
> >i bet it wasnt near as bad as the nightly crap on 3950lsb.
> >
> on 3950
> 1 at least you can hear the people talking
> 2 there is only one or two groups of dimwits
> 3 they do not splatter +/- 500kc with dirty linears
> 4 it is limited to the USA and surrounding aria
>
> one the cb band
> 1 there is 40 channels of dimwits
> 2 the dimwits trash the band for 12 to 15 hours a day
> 3 you can not hear a thing but jdlsajflkdjlkajfojlkfj;oajfojaskfjl;aj
> 4 each one of the big wads splatters over +/- 500kc
> 5 even at night the local kilowatt wanabes think there big
> 6 and they even splatter a good chunk of the band around +/- 100kc
> 7 the cb band is trashed world wide
> 8 they even go outside the band to spread the chaos from 25Mc to 28Mc
>
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
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> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 6612252578090950502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a5e5e4d1160550
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: amp efficiency
Date: 1999/10/30
Message-ID: <7vg5c0$n6r$1@autumn.news.rcn.net>#1/1

X-Deja-AN: 542593534
References: <7vb062$oa4$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 6VxxnVXF3CXsBBu2G5h4ac1TscqPB6RujzUkQ8VKrZo=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 01:17:52 GMT
Newsgroups: rec.radio.cb

Thanks to all for the input, it was very informative.

131 <azcot@erols.com> wrote in message
news:7vb062$oa4$1@autumn.news.rcn.net...

```
> Can someone please explain "amp efficiency."
> Thanks!!!
>                                    ____  __ __
>                                   /  ___ /  ___ |
>                                   \___   \___   \
>                                    ___ )   |__ )  |
>                                   |____ /__ __/
>
>
>
>
```

From 4991938631639007464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: Don't let this happen to you.
Date: 1999/10/30
Message-ID: <381BC5A4.B17@bellsouth.net>#1/1
X-Deja-AN: 542593535
Content-Transfer-Encoding: 7bit
References: <381A68A5.545F@alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 941333183 209.214.201.195 (Sat, 30 Oct 1999 21:26:23 EDT)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Sat, 30 Oct 1999 21:26:23 EDT
Newsgroups: rec.radio.cb

Capt. Over wrote:

>
I agree with most of what you say. I am not convinced that FM is a good
idea at all. The one change that makes sence to me is to do away with
the 155 mile DX limit. No extra power is needed. Just my thoughts.
Medicine Man.

From -209498279353519166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <7vg7c0$596$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542597859
References: <381bd6e1.35994415@news3.buffnet.net>
<381B6BA0.FCE2DF2B@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 4uhIsbphADvGZOhSdPM+JXHakYP1rhlthc/0f17jpGY=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 01:52:00 GMT
Newsgroups: rec.radio.cb

Out on his head!!!

Betty Arnote <loisss@earthlink.net> wrote in message
news:381B6BA0.FCE2DF2B@earthlink.net...
> John D. Kasupski, KC2FNG, KNY2VS wrote:
> -SNIPED- For the common good
>
> I have been watching from a distance here. My husband use to always say
> men who wine, have to much time on their hands. He use to ask the
> trouble makers like John how they wanted to leave the VFW Hall during a
> CB Break. -As you walked in or head first, which will it be.
>
> Lois
>

From 7787300838075599009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Anarchy on 27.435

Date: 1999/10/30
Message-ID: <fhNS3.11526$Ph7.79507@insync>#1/1
X-Deja-AN: 542599416
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941334731 208.169.172.11 (Sat, 30 Oct 1999 20:52:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:52:11 CDT
Newsgroups: rec.radio.cb

Yes, this is the same stupid fuck that I ran off a little over a month ago.

He came out and tried to tell everyone that his 9 dollar JCWhitney antenna was better than anything else made.

He is still a stupid fuck, and quite obviously, always will be! Judging from the fact that he cannot learn or has chosen not to.

Typical poster child for fetal alcohol syndrome.

C'mon and tell us how you build cars and big radios and how everyone gives you their Wilson, and although the Wilson is the shittiest antenna on the planet how you cut the stinger and they make a kick ass 6 meter antenna.

Don't worry, we haven't forgotten who you are, you stupid childish shit.

131 <azcot@erols.com> wrote in message
news:7vg45b$gg9$1@autumn.news.rcn.net...
> At first I thought you were some pathetic old man, but now that I know
that
> you are 22 years OLD, well.....
> you really need to find a girl!
>
> Good luck my friend.
>
> N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
> news:381b363e.961791@netnews.worldnet.att.net...
> > On 30 Oct 1999 15:53:44 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:
> >
> > >i bet it wasnt near as bad as the nightly crap on 3950lsb.
> > >
> > on 3950

```
> > 1 at least you can hear the people talking
> > 2 there is only one or two  groups of dimwits
> > 3 they do not splatter +/- 500kc with dirty linears
> > 4 it is limited to the USA and surrounding aria
> >
> > one the cb band
> > 1 there is 40 channels of dimwits
> > 2 the dimwits trash the band for 12 to 15 hours a day
> > 3 you can not hear a thing but jdlsajflkdjlkajfojlkfj;oajfojaskfjl;aj
> > 4 each one of the big wads splatters over +/- 500kc
> > 5 even at night the local kilowatt wanabes think there big
> > 6 and they even splatter a good chunk of the band around +/- 100kc
> > 7 the cb band is trashed world wide
> > 8 they even go outside the band to spread the chaos from 25Mc to 28Mc
> >
> >
> >
> > 73,s DE N9WOS
> >
> > The splatter boxes mumble
> > The splatter boxes hiss
> > The splatter boxes crackle
> > The splatter boxes torment
> > The splatter boxes bleed
> > And above all
> > The splatter boxes splatter
> > Day after day they clutter the band
> > And destroy the usefulness of it
> > Please spread the word of the
> > CBAA (Citizens banders against amps)
> > And
> > NAI  (No amps international
>
>
```

```
From -7123600705978004952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <ciNS3.11527$Ph7.79464@insync>#1/1
X-Deja-AN: 542599417
References: <381bd6e1.35994415@news3.buffnet.net> <6gDS3.11413$Ph7.78176@insync>
<381b3645.968657@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 941334792 208.169.172.11 (Sat, 30 Oct 1999 20:53:12 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:53:12 CDT
Newsgroups: rec.radio.cb

Changing your tune after you got run off the CB newsgroup last time, are we?

Still think that the Wilson is a pile of shit?

People still "banging down your door" to trade in their brand new Wilson 1K antennas in trade for your JC Whitney specials?

>
> >So, John, have a nice day, and f&%$ you. You deserve it.
>
> that is original
> can you think of any thing better
> than that

Why yes, I can. However, it appears that you are nothing but a mina bird, and why would I want to give you anything that even remotely resembled an intelligent remark, when all you would do is attempt to comprehend what I was saying, and have an aneurism in the process?

>
> like giving some reasons why higher power should be allowed
> on the cb bands

Because the 4 watt limit would NOT let someone talk across the city of Houston, and I would like to be able to talk to my wife, mobile to mobile when we are travelling to / from work.

With 4 watts, it just won't happen, Jack! Hell, Houston is so big, that there are some repeaters that I can't get into with 10 watts!

> i do not mean for skip and other junk

Junk, eh? Since when where you appointed to be the man that had final approval of what was junk and what wasn't?

I use my radio mainly for skip, but also locally. I would say that the major portion is for skip. Why is that "junk"?

Or, more to the point, and the truth I would think, did you use the word "junk" because you could think of no other modifier (adjective) than the word "junk"?

I believe it was.

> but why for any reason should high power be allowed
> on the cb band which will follow along with it,s intended purpose

Once again, we have confused you by using proper punctuation, I see.

Sorry. That sentence makes absolutely no sense.

> if so tell the fcc your idea if not then do not yell at us for trying
> to tell people to not use amps

Why do you (people) always insist on us not telling you what to do, when it is us rebelling against you telling people what to run and what not to run?

Is what is good for the goose no longer good for the gander?

Go get a real ham license, then come back and talk to the rest of us.

Have a good day, kid.

>
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From -3345557463210910778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: #12 says hello.
Date: 1999/10/30
Message-ID: <xjNS3.11528$Ph7.79495@insync>#1/1

```
X-Deja-AN: 542599418
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941334877 208.169.172.11 (Sat, 30 Oct 1999 20:54:37 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:54:37 CDT
Newsgroups: rec.radio.cb
```

Talked to Dennis yesterday.

He told me to pass the nickel to rec.radio.cb that he says hi, and hopes everyone is doing well.

He also inquired about your Penetrator 500 project(s) Jay. I told him that they where coming along fine.

Toll Free

```
From -8408216320036715596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <znNS3.11530$Ph7.79464@insync>#1/1
X-Deja-AN: 542599419
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
<381b4cf7.3895500@netnews.worldnet.att.net> <7vfvp1$mdv$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335135 208.169.172.11 (Sat, 30 Oct 1999 20:58:55 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:58:55 CDT
Newsgroups: rec.radio.cb
```

He is a very illiterate SOB that has been run off the newsgroup before.

This is the same idiot that attempted to tell the world that his 9 dollar JC Whitney antenna was better than a Wilson 1000.

Toll Free

131 <azcot@erols.com> wrote in message
news:7vfvp1$mdv$1@autumn.news.rcn.net...
> If you're too lazy to hit the enter key, then I am too lazy to pick out
the
> crap you wrote, as if I care.
>
> Enjoy life.
>
>
> N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
> news:381b4cf7.3895500@netnews.worldnet.att.net...
> > On Sat, 30 Oct 1999 16:20:10 -0500, "ice cream man"
> <pinhead_16@hotmail.com> wrote:
> >
> > >i can't believe kasupski is going to write that letter. i think he is
one
> of
> > >those guys who can't figure out where he belongs. i don't know for
sure,
> but
> > >he has probably run out of rope on the ham radio ng, so now he is here.
> it
> > >is that kind of legalistic bs that pissed off number 12 and caused him
to
> > >get the hell out of here ,
> > good if you can't keep it legal then do not use the cb
> > >so now this saga continues, oh well. maybe
> > >kasupski will get a life someday.
> > what about you
> > >frankly he reminds me of a rat. somebody
> > >that is a tattletale and runs and tells the teacher everything he sees
> and
> > >hears. you dance with the devil(the us government) and you will pay the
> > >consequences.
> > if you keep you closet clean then there is nothing to worry about
> > >that sob will come around and bite you in the ass. the best
> > >thing to do is if you hear something you don't like on the cb band,
> johnny
> > >old buddy, just go to another one or turn it off.
> > that is why it has got to this point now because people just ignored it
> > >this crap of running to
> > >the fcc will backfire someday and maybe sooner than you think. they may
> just
> > >outlaw all radio operations by civilians. how do you like them apples
> > >johnno. farfetched?
> > from the status of the cb band i probably would agree with that
> > because if every buddy can't use it then nobody should be able to
> > > me thinks not. how are they going to keep control on a

```
> > >civilian population when they start this new world order nonsense?
> > oooo god not another one of them people
> > >think
> > >about it mr ham guy. take that pickle out of your mouth and put that in
> your
> > >pipe and smoke it,.........icm out...............
> > >Woody wrote in message ...
> > >>They'll (FCC) fall asleep before they finish it....
> > >>
> > >>
> > >
> > >
> >
> >
> >
> > 73,s DE N9WOS
> >
> > The splatter boxes mumble
> > The splatter boxes hiss
> > The splatter boxes crackle
> > The splatter boxes torment
> > The splatter boxes bleed
> > And above all
> > The splatter boxes splatter
> > Day after day they clutter the band
> > And destroy the usefulness of it
> > Please spread the word of the
> > CBAA (Citizens banders against amps)
> > And
> > NAI  (No amps international
>
>
```

```
From 7574743096951084785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <ooNS3.11531$Ph7.79477@insync>#1/1
X-Deja-AN: 542599420
References: <381b4cf7.3895500@netnews.worldnet.att.net>
<19991030195342.02744.00000529@ng-da1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335188 208.169.172.11 (Sat, 30 Oct 1999 20:59:48 CDT)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sat, 30 Oct 1999 20:59:48 CDT
```

Newsgroups: rec.radio.cb

Actually, Joe, nothing of what you say is true.

I suggest that you attempt to find out the facts before you spew, because comments like this can be thought of as slanderous.

Toll Free

> A little revisionist history? For the record, #12's
> e-mail account was cancelled by his employer
> (Lucent) after he was discovered using it
> to conduct the equivalent of a "design/repair clinic"
> for illegal CB amps - on company time.

```
From -1572521917877716339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <XoNS3.11532$Ph7.79386@insync>#1/1
X-Deja-AN: 542601588
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
<381b5461.5793598@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335223 208.169.172.11 (Sat, 30 Oct 1999 21:00:23 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:00:23 CDT
Newsgroups: rec.radio.cb
```

O.K., so the illiterate has figured out how to use the enter key.

Now, figure out how to leave the newsgroup, and you will make the masses happy.

Toll Free

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b5461.5793598@netnews.worldnet.att.net...
> On Sat, 30 Oct 1999 16:20:10 -0500, "ice cream man"
<pinhead_16@hotmail.com> wrote:
>
> >i can't believe kasupski is going to write that letter. i think he is one
of
> >those guys who can't figure out where he belongs. i don't know for sure,
but
> >he has probably run out of rope on the ham radio ng, so now he is here.
it
> >is that kind of legalistic bs that pissed off number 12 and caused him to
> >get the hell out of here ,
>
> good if you can't keep it legal then do not use the cb
>
> >so now this saga continues, oh well. maybe
> >kasupski will get a life someday.
>
> what about you
>
> >frankly he reminds me of a rat. somebody
> >that is a tattletale and runs and tells the teacher everything he sees
and
> >hears. you dance with the devil(the us government) and you will pay the
> >consequences.
>
> if you keep you closet clean then there is nothing to worry about
>
> >that sob will come around and bite you in the ass. the best
> >thing to do is if you hear something you don't like on the cb band,
johnny
> >old buddy, just go to another one or turn it off.
>
> that is why it has got to this point now because people just ignored it
>
> >this crap of running to
> >the fcc will backfire someday and maybe sooner than you think. they may
just
> >outlaw all radio operations by civilians. how do you like them apples
> >johnno. farfetched?
>
> from the status of the cb band i probably would agree with that
> because if every buddy can't use it then nobody should be able to
>
> > me thinks not. how are they going to keep control on a
> >civilian population when they start this new world order nonsense?
>
> oooo god not another one of them people

```
>
> >think
> >about it mr ham guy. take that pickle out of your mouth and put that in
your
> >pipe and smoke it,.........icm out...............
> >Woody wrote in message ...
> >>They'll (FCC) fall asleep before they finish it....
> >>
> >>
> >
> >
>
> is that any better
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international




From 1306689028743776496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <BtNS3.11534$Ph7.79422@insync>#1/1
X-Deja-AN: 542601589
References: <7vdbng$ivk$1@nnrp1.deja.com> <381B5E39.22C6@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335521 208.169.172.11 (Sat, 30 Oct 1999 21:05:21 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:05:21 CDT
Newsgroups: rec.radio.cb
```

That has to be the most true comment that I have read on any newsgroup.

Tandy always seems to be selling Uniden when the cycle comes up!

Toll Free

AB7RS <tglenn@imt.net> wrote in message news:381B5E39.22C6@imt.net...
> It's the peak of the cycle,wake up.

From -1655649424130379295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <VxNS3.11536$Ph7.79478@insync>#1/1
X-Deja-AN: 542601590
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu> <381b4796.2519025@netnews.worldnet.att.net> <381b8708.21832962@news.cc.ucf.edu> <381b5eb2.8435161@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335797 208.169.172.11 (Sat, 30 Oct 1999 21:09:57 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:09:57 CDT
Newsgroups: rec.radio.cb

So then you believe that just because you have nothing to gain by cleaning up software piracy we should not discuss it?

Hmm... Seems we hit a nerve with that one.

Too bad. Looks like we found a weak spot, although I doubt this piece of white trash would know how to FTP to his own ISPs machine!

Telnet / Shell Account... Words of the day.

Toll Free

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message

news:381b5eb2.8435161@netnews.worldnet.att.net...
> On Sun, 31 Oct 1999 00:06:21 GMT, explorer@voyager.org (John Jenkins)
wrote:
>
> >On Sat, 30 Oct 1999 19:40:37 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
> >wrote:
> >
> >>and even if some one did the only person that is
> >>involved is the dude pirating the software
> >>but on cb it involves everybody
> >
> >Sorry, I don't think so. Software piracy causes the loss of billions
> >of dollars every year to the software industry. Talking on 11 meters
> >really doesn't hurt a flea.
> >
> >I'm willing to bet that probably every licensed ham radio operator has
> >at least on pirated copy of software on his or her computer. Yes,
> >this is a blanket statement with nothing factual to back it up, but
> >this is my opinion.
> >
> >As a matter of fact, I'd even go so far as to claim that FCC personal
> >have pirated software on their office and personal home computers.
> >
> >So, before people go bad mouthing 11-meter operators about operating
> >outside the law, take a look at your own PC's and see if your
> >operating within the law with regards to your software.
>
> you probably do to so that sniveling is nullified
>
> get back to the point we are talking about radio not computers
> that is the software companies problem
> radio is what the cb operator is concerned with
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

```
From 7778748097934152834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8316a6af1881ce74,start
X-Google-Attributes: gid106d41,public
From: anonymous@cotse.com
Subject: PRESIDENT GEORGE--GETTING STARTED
Date: 1999/10/30
Message-ID: <199910310218.WAA03990@cotse.com>#1/1
X-Deja-AN: 542601591
Organization: mail2news@monster.org
X-Comments: This post did not originate from cotse.com, This is an anonymous
remailer.
X-Mail-To-News-Contact: abuse@monster.org
Newsgroups: rec.radio.cb
```

What are the best ways to get the "export radio" version
of this radio in the US that includes CB, 11M, etc?

Are there dealers in the USA that sell the George with the
expanded frequency and mode? If so, which dealers?

And, would these be the factory export version or the USA
version modified?

I found if youre not into this it's not obvious how to do
it so thanks for your help.

--
www.cotse.com - Anonymous USENET posting made easy!
This uses www.replay.com mail2news gateway.
Please note that this originated from an anonymous
source, neither COTSE nor replay.com is responsible
for the content of this post.

```
From 7180562606459269909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <TmNS3.11529$Ph7.79449@insync>#1/1
X-Deja-AN: 542605518
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
<37JS3.10611$23.606757@typ11.nn.bcandid.com>
<381b4cf7.3895500@netnews.worldnet.att.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335091 208.169.172.11 (Sat, 30 Oct 1999 20:58:11 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:58:11 CDT
Newsgroups: rec.radio.cb

> >i can't believe kasupski is going to write that letter. i think he is one
of
> >those guys who can't figure out where he belongs. i don't know for sure,
but
> >he has probably run out of rope on the ham radio ng, so now he is here.
it
> >is that kind of legalistic bs that pissed off number 12 and caused him to
> >get the hell out of here ,

> good if you can't keep it legal then do not use the cb

>>>>And what in the fuck does that have to do with Dennis?

> >so now this saga continues, oh well. maybe
> >kasupski will get a life someday.

> what about you

>>>>Where did you become Johns girl or spokesperson? I don't remember
anyone inviting, asking, telling you or in any other way asking you to the
conversation to defend Mr. Johnny... Why do you feel the need to jump
right on in again?

> >frankly he reminds me of a rat. somebody
> >that is a tattletale and runs and tells the teacher everything he sees
and
> >hears. you dance with the devil(the us government) and you will pay the
> >consequences.

> if you keep you closet clean then there is nothing to worry about

>>>>And if you let it alone, you would have nothing to worry about.

>>>>Since the amateur bands are so wonderful, why are you not on them
tonight, instead of raising hate and discontent on the rec.radio.cb
newsgroup?

```
> >that sob will come around and bite you in the ass. the best
> >thing to do is if you hear something you don't like on the cb band,
johnny
> >old buddy, just go to another one or turn it off.

> that is why it has got to this point now because people just ignored it



>>>>Kind of like we try to do with you, right?

>>>>Don't you have another JC Whitney antenna to butcher?


> >this crap of running to
> >the fcc will backfire someday and maybe sooner than you think. they may
just
> >outlaw all radio operations by civilians. how do you like them apples
> >johnno. farfetched?






From 5858867394138996060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <_rNS3.11533$Ph7.79510@insync>#1/1
X-Deja-AN: 542605519
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net> <S9HS3.11425$Ph7.78460@insync>
<381b49b6.3062727@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335418 208.169.172.11 (Sat, 30 Oct 1999 21:03:38 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:03:38 CDT
Newsgroups: rec.radio.cb

> >Hell, you people (the ham crybabies) would bitch about someone driving a
> >Ford if you drove a Ferrari.
> >
> >Just leave it alone.
> >
```

> >
> >
> i have no problem with some one driving an old car

Well, I guess you wouldn't... If memory serves me well enough, you believe that because you can rebuild a carbuerator, you can also build all antennas, work on all amplifiers and radio, and believe that JC Whitney antennas beat a Wilson!

> i do get mad at the dumb brain dead people that own those
> ferraris that think they should be able to drive at 200mph

Under controlled conditions, they should be.

> if the speedometer has 200mph listed

Actually, it is only the most expensive of the supercars that have that.

> all cars should be held to reasonable speed

Uhh.....

>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 2538191855631468488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

```
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <DvNS3.11535$Ph7.79508@insync>#1/1
X-Deja-AN: 542605520
References: <XaqS3.11146$Ph7.77072@insync> <19991030033429.14480.00000256@ng-
fm1.aol.com> <6fHS3.11428$Ph7.78590@insync>
<381b46fa.2362543@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941335651 208.169.172.11 (Sat, 30 Oct 1999 21:07:31 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:07:31 CDT
Newsgroups: rec.radio.cb
```

You are a stupid, ignorant moron.

What was their to be stumped about?

The only thing that is stumped around here is your brain! Dumb as a stump, methinks!

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b46fa.2362543@netnews.worldnet.att.net...

```
> On Sat, 30 Oct 1999 14:00:16 -0500, "Toll Free" <tollfree@bigradios.com>
wrote:
>
> >Your not worthy of a response any longer.
> >
> translated
>
> "I am stumped so i will just ignore it and hope it will all go away"
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international
```

From 5295882647314384778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: trucker channel
Date: 1999/10/30
Message-ID: <7vg9od$i36$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542605521
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
<19991030071114.18502.00000291@ng-cs1.aol.com> <kTKS3.241$Na1.34277@nntp1>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: lxgAIkmCprGwDUe++yV5yfoBF9hG083UPhWNxWZACc8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 02:32:45 GMT
Newsgroups: rec.radio.cb

Another myth is "all truckers run amplfiers". Very few care about that
stuff. Most just want to get out as far as across the median strip. I would
be surprised if even 40% even bother to get their radios tuned. Line of
sight is usually all that matters to most. Right out the box is good enough
for most.

Greg Miller <greg@millerweb.com> wrote in message
news:kTKS3.241$Na1.34277@nntp1...
> Debbie,
>
> I commute rt 80 in NJ and my wife and I really find 85% of the drivers
> polite, helpful and above all, extremely funny to listen to and talk to.
> Unfortunately, there is an erroneous opinion in the general public that CB
> in general and drivers in particular are nothing but profanity. I've found
> mostly the opposite to be true. Granted, when we come up on a convoy,
> yeah... it might be a bit intense, but when she keys up, they suddenly
tone
> it down and really humorous banter starts. She is courteous and polite and
> also loves to joke around, the drivers respond in kind. I think that's
quite
> normal human beheavor CB or anywhere else.
>
> Greg
>
> Debbie Hicks <redhicks@aol.comnojunk> wrote in message
> news:19991030071114.18502.00000291@ng-cs1.aol.com...
> > No there is not a trucker channel. The FCC has not allotted a channel

```
for
> just
> > truckers.  The most commonly used channel for all is 19.  Then most
> companies
> > use other channels for loading and dispatching out on.  Check your local
> area
> > or the area you are traveling in by turning the channel selector until
you
> hear
> > them talking.  Then take your chances.  Regardless of who you are
> listening too
> > you may not enjoy the conversation.
> >
> > Good luck in finding the trucker channel in your local area.
> >
> > Debbie Hicks
> >
> > Debbie Hicks, Buttons and More
> > P.O. Box 431, Naples, NC  28760
>
>




From 3095253290286192479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <FaOS3.1217$0S5.37801@typhoon01.swbell.net>#1/1
X-Deja-AN: 542610627
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941338405 209.184.9.91 (Sat, 30 Oct 1999 19:53:25
PDT)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 19:53:25 PDT
Newsgroups: rec.radio.cb

I just love cuttin off the big horn. I done collected so many radios i
intend to have a yard sale next weekend. 431 Oklahoma just got down.
Toll Free <tollfree@bigradios.com> wrote in message
news:riKR3.10751$Ph7.72077@insync...
> Toll Free
> Toll Free
> Toll Free
> Long nosed competition DC suburban in Texas got dowwnnn.
>
> Been a while, Ice...  You need to get back out their.  Talked to Lady 5-0
> yesterday.
>
>
> Toll Free
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991027005122.10594.00000039@ngol02.aol.com...
> > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett"
> > <bgv@li.net> writes:
> >
> > >I was sent this message regarding the bowl.
> > >
> > >"If there are 10,000 cber's on the superbowl...
> > >  then out of 10,000 only 1,000 can be heard some of the times...
> > >  and out of 10,000 only 100 can be heard most of the times....
> > >  and out of that 10,000 there are probably only 10 of the most well
> known
> > >guys that talk on the superbowl and can almost talk skip when they
> want.....
> > >Do you know that out of that 10, maybe just maybe there are 2 of them
on
> > >this newsgroup. They probably have talked to each other as well.
> > >East Coast???? West Coast???
> > >Do you know who they could be???"
> > >
> > >This is a great example why the bowl is not for the weak!
> > >Check out those odds.
> >
> > Well as to the ones that I have talked to on this NEWSGROUP.
> > There haven't been many.
> > I have personally talked to Toll Free a couple of times and I have
talked
> to
> > Prime Minister many times.
> > I apologize if I have missed someone that I have personally talked to on
> the
> > Superbowl from this newsgroup. Please remind me!!!
> >
> > He who knows not and knows not he knows not,is a fool Shun him
> > He who knows not and knows he knows not,is simple Teach him
> > He who knows and knows not he knows,is asleep Awaken him
> > He who knows and knows that he knows,is wise Follow him
> > ICECOLDNYC
>
>
```

```
From 9139466684550919224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Advise: Quality CB radio
Date: 1999/10/30
Message-ID: <7vgbq8$40c$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542615848
References: <7vg9a5$f9p$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 5GI04iaX9L6zJFEFPUBy1wPCkEWYuQENpK7Sosq2PU8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 03:07:52 GMT
Newsgroups: rec.radio.cb

Invert that group and thats pretty much it.
I hear that the Midland 79-290 is the greatest thing since sliced bread.
Haven't had the pleasure to own one yet.
Uniden Grant is nice     PC- 122 is good too
Cobra 148 in the right hands can kick ass.
Good luck and good night.

<ronaldg53@my-deja.com> wrote in message news:7vg9a5$f9p$1@nnrp1.deja.com...
> It has been years since I was active in CB radio except for my old radio
> in the car for trips. Now I need to install a radio in my motorhome and
> I need to know how well the brands have fared over the years.
>
> I want to use a SSB and the brands from the past that are still around
> are:
>   Cobra (was top of the line)
>   Uniden (was just below Cobra)
>   Midland  (pretty much midrange back in the past).
>
> How do these stack up today and should I look for a different brand now?
>
> KFO9175
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From -7086976161293798193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
```

From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <swOS3.1226$0S5.42904@typhoon01.swbell.net>#1/1
X-Deja-AN: 542618672
References: <7vf7qd$pai$1@nnrp1.deja.com> <19991030133230.04251.00000369@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941339800 209.184.9.91 (Sat, 30 Oct 1999 20:16:40 PDT)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:16:40 PDT
Newsgroups: rec.radio.cb

i had that duck plucker waiting in line at wal-mart buying new britches.
Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991030133230.04251.00000369@ng-bg1.aol.com...
> somebody better add my homie Long Distance 21 down here in the big horn to
the
> list cuz i sit here and hear his name called all day every day.
>
>
>
> >
> >In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> > "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> >> I never heard you on the bowl
> >
> >I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> >THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> >TOLL FREE
> >PRIME MINISTER
> >ICECOLDNYC
> >CAPTAIN BOSS
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6680443180875443847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd

X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <2176-381BAECA-35@storefull-107.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542618673
Content-Transfer-Encoding: 7Bit
References: <qfGS3.1960$di5.33138723@interramp>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRs73WJO3zH9O7i1i7ScE8eyrmQvgIVALYAsBEnFQQHpPDZGUo+ztNCu4PC
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

R & R Communications
2312 Carpenter Rd
Wilmington Delaware 19810

Excellent cb shop go to rrcom.com

From 5253809134895417864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <izOS3.1227$0S5.44025@typhoon01.swbell.net>
X-Deja-AN: 542618675
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941339982 209.184.9.91 (Sat, 30 Oct 1999 20:19:42
PDT)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:19:42 PDT
Newsgroups: rec.radio.cb

Or if you have a condition maker. I speak on Mean Pill when the band is dead. I hear him tune up and call his name. You make your own conditions.
Big Sexy <outsiders@powerbomb.com> wrote in message
news:36HS3.535$no.6689@news3.voicenet.com...

```
> The funny part is someone throws out a bunch of statistics and numbers
that
> don't have any fact to them and everyone seems to  believe them, Just
> because you cannot hear someone doesnt mean they arent talking on the bowl
> to someone else who you cannot hear. Its a game of condition and postion,
If
> mother nature doesnt lift her skirt up and allow you to sneak on in I
don't
> care how long and how strong your station is. You cannot talk to West
coast
> if conditions arent in your favor you'll be stuck talking to the Bayou,Big
> Horn, and the Mag if thats where it is rollin....
>
> BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> news:7vf7qd$pai$1@nnrp1.deja.com...
> > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > I never heard you on the bowl
> >
> > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > TOLL FREE
> > PRIME MINISTER
> > ICECOLDNYC
> > CAPTAIN BOSS
> > YELLOW JACKET
> > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> > ARE IN THE SAME CONDITION MAN.
> >
> >
> > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> > WAS
> > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> > HAVE
> > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> > MOBILE.
> > > >
> > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > >  Dr. Thunder run a mobile
> > > > > <brandnew@hotmail.com> wrote in message
> > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > >
> > > > > > > Been a while, Ice...  You need to get back out their.  Talked
> > to
> > > > Lady
> > > > > > 5-0
> > > > > > > yesterday.
> > > > > > >
> > > > > > > Toll Free
> > > > > > >
> > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > read.news.verio.net>, "Boba
> > > > > > Fett"
> > > > > > > > <bgv@li.net> writes:
> > > > > > > >
> > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > >
> > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > > > times...
> > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > times....
> > > > > > > > >  and out of that 10,000 there are probably only 10 of the
> > most
> > > > > > well
> > > > > > > known
> > > > > > > > >guys that talk on the superbowl and can almost talk skip
> > when
> > > > > they
> > > > > > > want.....
> > > > > > > > >Do you know that out of that 10, maybe just maybe there
> > are 2
> > > > > of
> > > > > > them on
> > > > > > > > >this newsgroup. They probably have talked to each other as
> > > > > well.
> > > > > > > > >East Coast???? West Coast???
> > > > > > > > >Do you know who they could be???"
> > > > > > > > >
> > > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > > >Check out those odds.
> > > > > > > >
> > > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > > There haven't been many.
> > > > > > > > I have personally talked to Toll Free a couple of times and
> > I
> > > > > have
> > > > > > talked
> > > > > > > to
> > > > > > > > Prime Minister many times.
> > > > > > > > I apologize if I have missed someone that I have personally
> > > > > talked
> > > > > > to on
> > > > > > > the
> > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > >
> > > > > > > > He who knows not and knows not he knows not,is a fool Shun
> > him
> > > > > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > > ICECOLDNYC
> > > > > > >
> > > > > >
> > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
> > DONT
> > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
> > FEW.
> > > > > > TOLL FREE
> > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > ICECOLDNYC
> > > > > > CAPTAIN BOSS
> > > > > > YELLOW JACKET
> > > > > >
> > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > MOBILES.
> > > > > >
> > > > > > > >
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > >
> > > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>




From 2181386112778751067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <36HS3.535$no.6689@news3.voicenet.com>#1/1
```

```
X-Deja-AN: 542495506
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941309439 209.71.86.49 (Sat, 30 Oct 1999 14:50:39 EDT)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 14:50:39 EDT
Newsgroups: rec.radio.cb

The funny part is someone throws out a bunch of statistics and numbers that
don't have any fact to them and everyone seems to  believe them, Just
because you cannot hear someone doesnt mean they arent talking on the bowl
to someone else who you cannot hear. Its a game of condition and postion, If
mother nature doesnt lift her skirt up and allow you to sneak on in I don't
care how long and how strong your station is. You cannot talk to West coast
if conditions arent in your favor you'll be stuck talking to the Bayou,Big
Horn, and the Mag if thats where it is rollin....

BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:7vf7qd$pai$1@nnrp1.deja.com...
> In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
>   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > I never heard you on the bowl
>
> I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> TOLL FREE
> PRIME MINISTER
> ICECOLDNYC
> CAPTAIN BOSS
> YELLOW JACKET
> I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> ARE IN THE SAME CONDITION MAN.
>
>
> > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> WAS
> > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> HAVE
> > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> MOBILE.
> > >
> > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > >  Dr. Thunder run a mobile
> > > > <brandnew@hotmail.com> wrote in message
> > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > Toll Free
> > > > > > Toll Free
> > > > > > Toll Free
> > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > >
> > > > > > Been a while, Ice...  You need to get back out their.  Talked
> to
> > > Lady
> > > > > 5-0
> > > > > > yesterday.
> > > > > >
> > > > > > Toll Free
> > > > > >
> > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> read.news.verio.net>, "Boba
> > > > > Fett"
> > > > > > > <bgv@li.net> writes:
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> > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > times...
> > > > > > > >  and out of 10,000 only 100 can be heard most of the
> times....
> > > > > > > >  and out of that 10,000 there are probably only 10 of the
> most
> > > > > well
> > > > > > known
> > > > > > > >guys that talk on the superbowl and can almost talk skip
> when
> > > they
> > > > > > want.....
> > > > > > > >Do you know that out of that 10, maybe just maybe there
> are 2
> > > of
> > > > > them on
> > > > > > > >this newsgroup. They probably have talked to each other as
> > > well.
> > > > > > > >East Coast???? West Coast???
> > > > > > > >Do you know who they could be???"
> > > > > > > >
> > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > >Check out those odds.
```

> > > > > > >
> > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > There haven't been many.
> > > > > > > I have personally talked to Toll Free a couple of times and
> I
> > > have
> > > > > talked
> > > > > > to
> > > > > > > Prime Minister many times.
> > > > > > > I apologize if I have missed someone that I have personally
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> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From 6110967284366248310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <E4HS3.11423$Ph7.78660@insync>#1/1
X-Deja-AN: 542495507
References: <381bd6e1.35994415@news3.buffnet.net>
<SOCS3.454$no.5190@news3.voicenet.com> <s1m614orcsf11@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309348 208.169.172.11 (Sat, 30 Oct 1999 13:49:08 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:49:08 CDT
Newsgroups: rec.radio.cb
```

So you could download warez!

Toll Free
;-0

Train <train@clarksvilleNOSPAM.com> wrote in message
news:s1m614orcsf11@corp.supernews.com...
>
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> Public Advocate <advocate@drop.com> wrote in message
> news:SOCS3.454$no.5190@news3.voicenet.com...
> > > By the way, anybody notice one less potty-mouth in this NG lately?
> > > That's because a couple of his profanity-laced messages got forwarded
> > > to abuse@mindspring.com and so apparently one potty-mouth less has
> > > access tho this group from his ISP. So the rest of you sewer-mouths
> > > take your best shot. I'll be more than happy to forward your filth to
> > > your ISMs as well, I just won't lower myself to responding to your

```
> > > garbage in this NG.
> > >
> > > Mess with the best, end up like the rest.
> > >
> > >
> > > 73 and good DX'ing,
> > > John D. Kasupski
> > > KC2FNG, KNY2VS, KJK-14120, KSO-9650
> > > Note: this address does not accept unsolicited e-mail.  Please contain
> all
> > > discussion regarding USENET posts to the appropriate newsgroup thread.
> >
> Could this peckerhead have been talking about me again???   I'm flattered!
!
> ! !
> I must have changed my ISP because mindspring cancelled my account because
> of the bitching of one little turtlehead like him
..........HAHAHAHAHA.....I
> don't think so !
>  The new local ISP was nice enough to be able to give me a static IP
address
> that Mindspring couldn't do (needed for server access).
> I'm still here being my rude obnoxious self ! ! ! !
> Train
>
>
```

```
From -6926160640539227933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <t2HS3.11422$Ph7.78654@insync>#1/1
X-Deja-AN: 542495508
References: <qfGS3.1960$di5.33138723@interramp>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309209 208.169.172.11 (Sat, 30 Oct 1999 13:46:49 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:46:49 CDT
Newsgroups: rec.radio.cb

Good Uniden Chassis!

PB010
```

Toll Free

PB010 <xfb@sdgf.net> wrote in message
news:qfGS3.1960$di5.33138723@interramp...
Are there any decent CB shops in NJ? (excluding Buzz Bros, Community
Communications, and Advanced Specialties.) It's hard to find an honest shop
with an owner that doesn't have an attitude problem.

Thanks a lot.
PB010

```
From -7326921623141966373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Don't let this happen to you.
Date: 1999/10/30
Message-ID: <A8HS3.11424$Ph7.78680@insync>#1/1
X-Deja-AN: 542495509
References: <381A68A5.545F@alltel.net> <381a3ea8.3328015@netnews.worldnet.att.net>
<381A77A8.46FB38B6@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309600 208.169.172.11 (Sat, 30 Oct 1999 13:53:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:53:20 CDT
Newsgroups: rec.radio.cb
```

Single Side Band is a derivative of AM.

If you really want to get something that is "with the times", there are
other modes of transmitting a voice.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:381A77A8.46FB38B6@cybertrails.com...
>   ******
>
>   There has been another viable alternative
> for several years now....It's called single-

> sideband.
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
>   fm isn't the answer.................
>   am operation is 50 years out of date!
>
>
>   The several modes in order of effectiveness
>
>   1# cw
>   2# ssb
>   3# am
>   4# fm

From -9010515562858840100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <S9HS3.11425$Ph7.78460@insync>#1/1
X-Deja-AN: 542495510
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309682 208.169.172.11 (Sat, 30 Oct 1999 13:54:42 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:54:42 CDT
Newsgroups: rec.radio.cb

Hell, you people (the ham crybabies) would bitch about someone driving a Ford if you drove a Ferrari.

Just leave it alone.

Toll Free

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381a3c6a.2753555@netnews.worldnet.att.net...
> On Fri, 29 Oct 1999 23:48:01 GMT, j_rsmith@my-deja.com wrote:

>
> I'm wondering if it's gonna be a
> >radio that can be modified like just about any of the radios being sold
> >as 10 meter radios can. I don't like radio shack radios but it's
> >suprising to me that they would come out with something new like that.
> >-Jack
> hopfuly it can't be modified
>
> heck you people would mod a toster if it would help you talk skip
> just leave it alown
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 7385047578957785931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1700a9e8935d2db
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DR.CROW.
Date: 1999/10/30
Message-ID: <saHS3.11426$Ph7.78460@insync>#1/1
X-Deja-AN: 542495511
References: <19991029180652.18502.00000126@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309720 208.169.172.11 (Sat, 30 Oct 1999 13:55:20 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:55:20 CDT
Newsgroups: rec.radio.cb

That antenna is only 90 dollars from Crow.

Toll Free

SCHWERD5 <schwerd5@aol.com> wrote in message
news:19991029180652.18502.00000126@ng-cs1.aol.com...
> Have crow ant. big duel coil type. looking to sell or trade for equal
value.
> paid 150.00 for ant. e-mail at SCHWERD5@AOL.COM.MASTER CYLINDERS BACK OUT.

From 4720459151715615787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <6fHS3.11428$Ph7.78590@insync>#1/1
X-Deja-AN: 542495512
References: <XaqS3.11146$Ph7.77072@insync> <19991030033429.14480.00000256@ng-fm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941310018 208.169.172.11 (Sat, 30 Oct 1999 14:00:18 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 14:00:18 CDT
Newsgroups: rec.radio.cb

Your not worthy of a response any longer.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991030033429.14480.00000256@ng-fm1.aol.com...
> tollfree@bigradios.com wrote:
> <<Rig   TS440SAT
> Driver   SB220
> Big Box 3CX(guess)
> Driver under construction 4CX1000A
> That is what I run. And a Johnson Viking Valiant or a
> DX-100 Heathkit at other times.
>
> Toll Free>>
>
> Gosh, Toll. You're a Tech class ham. I can't imagine you

> need all that power for the novice HF CW bands.
> What's the story? FCC rules don't apply to you?
>
>
>
>

From -3799640853370457318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1700a9e8935d2db
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: DR.CROW.
Date: 1999/10/30
Message-ID: <wfHS3.538$no.6110@news3.voicenet.com>#1/1
X-Deja-AN: 542495513
Content-Transfer-Encoding: 7bit
References: <19991029180652.18502.00000126@ng-cs1.aol.com>
<saHS3.11426$Ph7.78460@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941310044 209.71.86.49 (Sat, 30 Oct 1999 15:00:44 EDT)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 15:00:44 EDT
Newsgroups: rec.radio.cb

I got one from him too weigths a ton and cost me $90.00, I used it a week
now it is in the backyard oxidizing with the rest of the aluminum.
CM

Toll Free <tollfree@bigradios.com> wrote in message
news:saHS3.11426$Ph7.78460@insync...
> That antenna is only 90 dollars from Crow.
>
> Toll Free
>
>
>
>
>
> SCHWERD5 <schwerd5@aol.com> wrote in message
> news:19991029180652.18502.00000126@ng-cs1.aol.com...
> > Have crow ant. big duel coil type. looking to sell or trade for equal
> value.

```
> > paid 150.00 for ant. e-mail at SCHWERD5@AOL.COM.MASTER CYLINDERS BACK
OUT.
>
>




From 14101984980308046O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <WcHS3.537$no.6444@news3.voicenet.com>#1/1
X-Deja-AN: 542498941
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
<SOCS3.454$no.5190@news3.voicenet.com> <s1m614orcsf11@corp.supernews.com>
<E4HS3.11423$Ph7.78660@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941309878 209.71.86.49 (Sat, 30 Oct 1999 14:57:58 EDT)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 14:57:58 EDT
Newsgroups: rec.radio.cb

haha I used to be a courier in a warez group. Got some mighty fine progs
that way.

CM


Toll Free <tollfree@bigradios.com> wrote in message
news:E4HS3.11423$Ph7.78660@insync...
> So you could download warez!
>
>
> Toll Free
> ;-0
>
>
>
>
>
>
>
> Train <train@clarksvilleNOSPAM.com> wrote in message
> news:s1m614orcsf11@corp.supernews.com...
> >
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
> >
> > Public Advocate <advocate@drop.com> wrote in message
> > news:SOCS3.454$no.5190@news3.voicenet.com...
> > > > By the way, anybody notice one less potty-mouth in this NG lately?
> > > > That's because a couple of his profanity-laced messages got
forwarded
> > > > to abuse@mindspring.com and so apparently one potty-mouth less has
> > > > access tho this group from his ISP. So the rest of you sewer-mouths
> > > > take your best shot. I'll be more than happy to forward your filth
to
> > > > your ISMs as well, I just won't lower myself to responding to your
> > > > garbage in this NG.
> > > >
> > > > Mess with the best, end up like the rest.
> > > >
> > > >
> > > > 73 and good DX'ing,
> > > > John D. Kasupski
> > > > KC2FNG, KNY2VS, KJK-14120, KSO-9650
> > > > Note: this address does not accept unsolicited e-mail.  Please
contain
> > all
> > > > discussion regarding USENET posts to the appropriate newsgroup
thread.
> > >
> > Could this peckerhead have been talking about me again???   I'm
flattered!
> !
> > ! !
> > I must have changed my ISP because mindspring cancelled my account
because
> > of the bitching of one little turtlehead like him
> ..........HAHAHAHAHA.....I
> > don't think so !
> >  The new local ISP was nice enough to be able to give me a static IP
> address
> > that Mindspring couldn't do (needed for server access).
> > I'm still here being my rude obnoxious self ! ! ! !
> > Train
> >
> >
>
>
```

From -3559839464336310331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0e9dc72c4a6f74
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: You won`t believe this !!!!   LOOK
Date: 1999/10/30
Message-ID: <381b4128.3945043@news.cc.ucf.edu>#1/1
X-Deja-AN: 542498942
References: <19991025113156.06451.00000399@ngol06.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941310263 18353 132.170.29.201 (30 Oct 1999 19:04:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 19:04:23 GMT
Newsgroups: rec.radio.cb

On 25 Oct 1999 15:31:56 GMT, lzboyz@aol.com (LZBoyz) wrote:

>Check this out !!!!!!!!!!!!
>The ultimate Christmas present/s
>This may offend some.
>   www.fufme.com/

This is hillarious!

From 7779649879992668755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731,start
X-Google-Attributes: gid106d41,public
From: "janse" <janse@tebenet.nl>
Subject: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/30
Message-ID: <7vffn6$36m$1@porthos.nl.uu.net>#1/1
X-Deja-AN: 542498943
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@nl.uu.net
X-Trace: porthos.nl.uu.net 941310502 3286 212.206.150.47 (30 Oct 1999 19:08:22 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 30 Oct 1999 19:08:22 GMT
Newsgroups: rec.radio.cb

Hello.

I,m looking for any owner of the BLACK PANTHER CB-radio.
This radio hass VFO and AM/SSB

Begin 1980 perhaps late 70's

I just want a picture for my CB-Radio Picture Museum.

Please help me.

C.B. Janse
janse@tebenet.nl

From -7018903725628137830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio shack is upgrading
Date: 1999/10/30
Message-ID: <381b4270.4273384@news.cc.ucf.edu>#1/1
X-Deja-AN: 542498945
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941310598 18353 132.170.29.201 (30 Oct 1999 19:09:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 19:09:58 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

On Tue, 26 Oct 1999 00:53:36 -0600 (MDT), dark_angel00@webtv.net
wrote:

>so all the old links are no good and you need to change your browsers

Yeah, their new site is really nice.

From -6148300740983622555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: More drivel, continued.........

Date: 1999/10/30
Message-ID: <381b42fc.4413223@news.cc.ucf.edu>#1/1
X-Deja-AN: 542501692
References: <B0gR3.10545$Ph7.67905@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941310891 18353 132.170.29.201 (30 Oct 1999 19:14:51 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 19:14:51 GMT
Newsgroups: rec.radio.cb

>From: "Riley Hollingsworth" <RHOLLING@fcc.gov>
>To: kc5ajx@unicomp.net
>Subject: Re: Illegal CBers
>Date: Mon, 25 Oct 1999 11:57:30 -0400
>
>Hi. Yes, I'd like to have the e mail addresses. We are looking at this
>whole problem. thanks

Oh, by the way, all of you people who like to log on to the FCC
website and send them email about illegal operations on 11 meters, I
hope your not using any software that was pirated because as soon as
you log on to the FCC website, it will set a cookie which will examine
the windows registry and send them a list of illegally copied programs
on your hard drive.

Just thought you like to know because pirating software is a much more
serious crime than talking on 11 meters with to much power....

From 5712595481322158499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4bd0dc0b35f1a7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: COBRA CB DISH ANTENNA
Date: 1999/10/30
Message-ID: <HdHS3.11427$Ph7.78590@insync>#1/1
X-Deja-AN: 542504273
References: <3815d55f.961571@netnews.worldnet.att.net>
<26627-3818D61C-44@storefull-113.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941309927 208.169.172.11 (Sat, 30 Oct 1999 13:58:47 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 13:58:47 CDT
Newsgroups: rec.radio.cb

Both antennas work on the same principle as the "Isoloop" antenna that AEA
makes/made.

Toll Free

Damon Breeden <Bendthelite@webtv.net> wrote in message
news:26627-3818D61C-44@storefull-113.iap.bryant.webtv.net...
> Naw...this thing is not going to operate on the same principle as a true
> satelite dish would. In other words...its a gimmic, no feedhorn at all,
> and about the size of a large pizza or so with an omni directional
> radiating pattern. I would say that it is Cobras version of the 11 meter
> dish manufactured and marketted by the French company President.
>

From 4019688530683163459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: John D Kasupski and Rick Bullon are Lovers
Date: 1999/10/30
Message-ID: <19991030160448.10974.00000389@ng-fl1.aol.com>#1/1
X-Deja-AN: 542513862
References: <381B0FAA.DCD615E4@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I know it's hard to do, and I have succumbed to the temptation myself,
but we would all be better off if we did not responed to his posts.
He seems to love the attention.

Boycott John Kasupski
Boycott RFENFORCER>>

Translation: "squash all talk of legal operation. Keep the newsgroup
a haven for illegal enthusiasts".

From -9158219646804976942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "PB010" <xfb@sdgf.net>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <MbIS3.1964$di5.33187624@interramp>#1/1
X-Deja-AN: 542513863
References: <qfGS3.1960$di5.33138723@interramp> <t2HS3.11422$Ph7.78654@insync>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 16:05:00 EDT
Newsgroups: rec.radio.cb

LOL!! You are the only one who ever noticed that it's a chassis type!
Gotta love 'em!

73's

Toll Free <tollfree@bigradios.com> wrote in message
news:t2HS3.11422$Ph7.78654@insync...
> Good Uniden Chassis!
>
> PB010
>
>
>
> Toll Free
>
> PB010 <xfb@sdgf.net> wrote in message
> news:qfGS3.1960$di5.33138723@interramp...
> Are there any decent CB shops in NJ? (excluding Buzz Bros, Community
> Communications, and Advanced Specialties.) It's hard to find an honest
shop
> with an owner that doesn't have an attitude problem.
>
> Thanks a lot.
> PB010
>
>
>

From 6539206781645882090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71bdc2675426ff7b,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. KENWOOD 940S/AT
Date: 1999/10/30
Message-ID: <19991030160751.10984.00000392@ng-fl1.aol.com>#1/1
X-Deja-AN: 542516343
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Sale Kenwood 940S-AT, complete 10 & 11 M. Filters, Desk Mic, Papers.

$1050 + shipping.
Ralph
D7r Electronics

From -1882382916623100763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a290cde3986e1315,start
X-Google-Attributes: gid106d41,public
From: "Steve and Stephanie" <stevenj2@flash.net>
Subject: Re: Decent Tech in Denver area
Date: 1999/10/30
Message-ID: <SfIS3.1689$bl1.16691@news.flash.net>#1/1
X-Deja-AN: 542516344
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941314162 209.30.121.41 (Sat, 30 Oct 1999 15:09:22 CDT)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 15:09:22 CDT
Newsgroups: rec.radio.cb

I am looking for a decent radio tech in the Denver area, I have a Browning
Mll in need of service an I need someone I can trust

From 5038798740595057528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/30
Message-ID: <381b5031.7793967@news.cc.ucf.edu>#1/1
X-Deja-AN: 542516345
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941314170 18353 132.170.29.201 (30 Oct 1999 20:09:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 20:09:30 GMT
Newsgroups: rec.radio.cb

On 27 Oct 1999 00:42:38 GMT, njmedman@aol.comnoemail (ajcogswell at
hotmail.com) wrote:

>The 11 meter band and every frequency below 30 Mhz is in danger! Find out the
>whole story at:

Everyone should have known this was bound to happen. Wireless
electronic devices is the wave of the future. This will require as
much bandwidth as possible. At least we know that 11 meters will be
the last to get picked on...

From -8819902626130819780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna in the Tree
Date: 1999/10/30
Message-ID: <381b52d9.8474048@news.cc.ucf.edu>#1/1
X-Deja-AN: 542518887
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941314883 18353 132.170.29.201 (30 Oct 1999 20:21:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 20:21:23 GMT
Newsgroups: rec.radio.cb

On Wed, 27 Oct 1999 15:09:38 -0400, "Richard Camarata"
<rtcamarata@mediaone.net> wrote:

>Also, Any mounting ideas?

How about getting a chimney mount from Radio Shack. This is the kind
with the stainless steel straps that would go around the tree and
connect to a mast holder. Then, get 5 or 10 foot section of antenna
mast and mount it using the U-clamps.

From 4490914960013723555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55f7d547d7da4770,start
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: wtb: expo kit Q
Date: 1999/10/30
Message-ID: <19991030162327.18499.00000418@ng-cs1.aol.com>#1/1
X-Deja-AN: 542518888
References: <txEbOAgrA7+xDWVCvMc3W1YDsydY@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have them on ebay item number 190620895

There is one on Yahoo too.

Hurry.

They are still made. I can still order them. I just choose not to.

Debbie Hicks
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 3337161737977655224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0e20758b4276807,start
X-Google-Attributes: gid106d41,public
From: moonman <moonman@telcomplus.net>
Subject: Boomer 400 F.S.
Date: 1999/10/30
Message-ID: <381B5535.DC4C542C@telcomplus.net>#1/1
X-Deja-AN: 542521030
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 941315238 207.149.181.126 (Sat, 30 Oct 1999 13:27:18 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 13:27:18 PDT
Newsgroups: rec.radio.cb

Boomer 400 10 Meter Amp, High Drive, very little use. $125.00 plus
shipping.

Craig

From -1155846882997269277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: More drivel, continued.........
Date: 1999/10/30
Message-ID: <19991030163456.10974.00000392@ng-fl1.aol.com>#1/1
X-Deja-AN: 542522737
References: <6fHS3.11428$Ph7.78590@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

From: <tollfree@bigradios.com>
<<Your not worthy of a response any longer.
Toll Free>>

Can't seem to squash discussion of "legal operation" here on the newsgroup, eh, Toll?

Too bad. You'd like the Newsgroup to be your own private little club dedicated to keydowns, power, and thuggish boasting about "who is the loudest and proudest".

But the John Kasupos and the Dwight Stewarts keep appearing. The idea that your practices are rude and inconsiderate, and are ruining the CB band for other users, is expressed again and again and again.....

From 5494370443851667459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46963d6b8fc94a7f,start
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: test
Date: 1999/10/30
Message-ID: <381b57ed.375057262@netnews.att.net>#1/1
X-Deja-AN: 542525228
References: <381B54FA.1F3F8124@mail.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941315996 29446 63.27.53.41 (30 Oct 1999 20:39:56 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 30 Oct 1999 20:39:56 GMT
Newsgroups: rec.radio.cb

looks like I need to shut the HTML off... darn...

good thing I opened Agent to check...

hehe

On Sat, 30 Oct 1999 16:28:43 -0400, TheRadioDude
<TheRadioDude@mail.com> wrote:

```
>This is a multi-part message in MIME format.
>--------------6EF83563D8E360B2E3C57AA6
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
><!doctype html public "-//w3c//dtd html 4.0 transitional//en">
><html>
><body text="#FF6666" bgcolor="#33CCFF" link="#FF0000" vlink="#FF6666"
alink="#FF0000">
>test
><p>--
><br>The Radio Dude
><p><A HREF="MailTo:theradiodude@mail.com">MailTo:theradiodude@mail.com</A>
><br>&nbsp;
></body>
></html>
>
>--------------6EF83563D8E360B2E3C57AA6
>Content-Type: text/x-vcard; charset=us-ascii;
> name="TheRadioDude.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for TheRadioDude
>Content-Disposition: attachment;
> filename="TheRadioDude.vcf"
>
>begin:vcard
>n:Radio Dude;The
>tel;pager:313-960-5428 (for ladies only!)
>tel;cell:Ask me!
>tel;fax:Don't got one!
>tel;home:Yeah right!
>tel;work:NOT!
>x-mozilla-html:TRUE
>org:Big Bubba Inc!;Dept of Insanity!
>adr:;;;;;;
>version:2.1
>email;internet:theradiodude@mail.com
>title:Big Bubba
>fn:The Radio Dude
>end:vcard
>
>--------------6EF83563D8E360B2E3C57AA6--
>
```

The Radio Dude

MailTo:theradiodude@mail.com

From 7240634392091325112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <381B5E39.22C6@imt.net>#1/1
X-Deja-AN: 542525229
Content-Transfer-Encoding: 7bit
References: <7vdbng$ivk$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

It's the peak of the cycle,wake up.

From -1420227678939378937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <awIS3.11429$Ph7.78815@insync>#1/1
X-Deja-AN: 542525230
References: <qfGS3.1960$di5.33138723@interramp> <t2HS3.11422$Ph7.78654@insync>
<MbIS3.1964$di5.33187624@interramp>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941315206 208.169.172.11 (Sat, 30 Oct 1999 15:26:46 CDT)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 15:26:46 CDT
Newsgroups: rec.radio.cb

Well, I try.

Good export chassis, lots of modifications to improve it, but decent right out of the box.

Toll Free

```
PB010 <xfb@sdgf.net> wrote in message
news:MbIS3.1964$di5.33187624@interramp...
> LOL!!  You are the only one who ever noticed that it's a chassis type!
> Gotta love 'em!
>
> 73's
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:t2HS3.11422$Ph7.78654@insync...
> > Good Uniden Chassis!
> >
> > PB010
> >
> >
> >
> > Toll Free
> >
> > PB010 <xfb@sdgf.net> wrote in message
> > news:qfGS3.1960$di5.33138723@interramp...
> > Are there any decent CB shops in NJ?  (excluding  Buzz Bros, Community
> > Communications, and Advanced Specialties.)  It's hard to find an honest
> shop
> > with an owner that doesn't  have an attitude problem.
> >
> > Thanks a lot.
> > PB010
> >
> >
> >
>
>
```

```
From -3191913428129403468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/10/30
Message-ID: <381B5EB4.41@imt.net>#1/1
X-Deja-AN: 542525231
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
```

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

DRAT,he figured us out.

From 5460303139756060173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <381b5ad2.10515830@news.cc.ucf.edu>#1/1
X-Deja-AN: 542527906
References: <7vdbng$ivk$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941316846 18353 132.170.29.201 (30 Oct 1999 20:54:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Oct 1999 20:54:06 GMT
Newsgroups: rec.radio.cb

On Fri, 29 Oct 1999 23:48:01 GMT, j_rsmith@my-deja.com wrote:

>I was at rat shack today just browsing to see what was new and I got a
>2000 catalog. So I was flipping through it to see what was new and

Why shouldn't they. Their a reseller.

From -4371278413350220210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: best mobile antenna for the money ?
Date: 1999/10/30
Message-ID: <381B600D.4081@imt.net>#1/1
X-Deja-AN: 542527907
Content-Transfer-Encoding: 7bit
References: <19991030034011.24301.00000293@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

102"whip

From -1965969839502809757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Beam Headings
Date: 1999/10/30
Message-ID: <381B60B2.E5B@imt.net>#1/1
X-Deja-AN: 542527908
Content-Transfer-Encoding: 7bit
References: <381ac081.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Look for a great circle map maker on the web,its free.All you do is enter the lat and long of your QTH and it makes a map with you in the center and the continents distorted to appear like they do to your antenna.

From 345144669594688253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <DZIS3.10602$23.607215@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542527909
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941317091 216.118.12.204 (Sat, 30 Oct 1999 16:58:11 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 30 Oct 1999 16:58:11 EDT
Newsgroups: rec.radio.cb

don't worry about it , a lot of times people won't talk to you even if they hear you , it is a political thing, as it is in a lot endeavors in life. but if you get a big enough station pumping those watts , oh you will be heard

and you will be answered. it is a power trip and if you make it hard on
their ears , they will answer you , but you got to do the job right, or
forget it. i still say a 50,000 watt simulcast of the rush limbaugh show
would do the trick, and be somewhat humorous at the same time. can it be
done. yes it can. will the tube run hot , not if you got it cooled
correctly. just take a tour of your local commercial radio station and see
how its done.   just my thoughts on the matter,.......icm out......
BRAND SPANKIN' NEW wrote in message <7vf7qd$pai$1@nnrp1.deja.com>...
>In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> I never heard you on the bowl
>
>I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
>THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
>TOLL FREE
>PRIME MINISTER
>ICECOLDNYC
>CAPTAIN BOSS
>YELLOW JACKET
>I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
>ARE IN THE SAME CONDITION MAN.
>
>
>> BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
>> news:7vc3o5$k12$1@nnrp1.deja.com...
>> > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
>WAS
>> > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
>HAVE
>> > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
>MOBILE.
>> >
>> > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
>> >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> > > Dr. Thunder run a mobile
>> > > <brandnew@hotmail.com> wrote in message
>> > news:7va0mh$53p$1@nnrp1.deja.com...
>> > > > In article <riKR3.10751$Ph7.72077@insync>,
>> > > >   "Toll Free" <tollfree@bigradios.com> wrote:
>> > > > > Toll Free
>> > > > > Toll Free
>> > > > > Toll Free
>> > > > > Long nosed competition DC suburban in Texas got dowwnnn.
>> > > > >
>> > > > > Been a while, Ice... You need to get back out their. Talked
>to
>> > Lady
>> > > > 5-0
>> > > > > yesterday.
>> > > > >
>> > > > > Toll Free
>> > > > >
>> > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message

>> > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
>> > > > > > In article <RxsR3.11292$I_5.8735@dfw-
>read.news.verio.net>, "Boba
>> > > > Fett"
>> > > > > > <bgv@li.net> writes:
>> > > > > >
>> > > > > > >I was sent this message regarding the bowl.
>> > > > > > >
>> > > > > > >"If there are 10,000 cber's on the superbowl...
>> > > > > > > then out of 10,000 only 1,000 can be heard some of the
>> > times...
>> > > > > > > and out of 10,000 only 100 can be heard most of the
>times....
>> > > > > > > and out of that 10,000 there are probably only 10 of the
>most
>> > > > well
>> > > > > known
>> > > > > > >guys that talk on the superbowl and can almost talk skip
>when
>> > they
>> > > > > want.....
>> > > > > > >Do you know that out of that 10, maybe just maybe there
>are 2
>> > of
>> > > > them on
>> > > > > > >this newsgroup. They probably have talked to each other as
>> > well.
>> > > > > > >East Coast???? West Coast???
>> > > > > > >Do you know who they could be???"
>> > > > > > >
>> > > > > > >This is a great example why the bowl is not for the weak!
>> > > > > > >Check out those odds.
>> > > > > >
>> > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
>> > > > > > There haven't been many.
>> > > > > > I have personally talked to Toll Free a couple of times and
>I
>> > have
>> > > > talked
>> > > > > to
>> > > > > > Prime Minister many times.
>> > > > > > I apologize if I have missed someone that I have personally
>> > talked
>> > > > to on
>> > > > > the
>> > > > > > Superbowl from this newsgroup. Please remind me!!!
>> > > > > >
>> > > > > > He who knows not and knows not he knows not,is a fool Shun
>him
>> > > > > > He who knows not and knows he knows not,is simple Teach him
>> > > > > > He who knows and knows not he knows,is asleep Awaken him
>> > > > > > He who knows and knows that he knows,is wise Follow him
>> > > > > > ICECOLDNYC

```
>> > > > >
>> > > >
>> > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
>DONT
>> > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
>FEW.
>> > > > TOLL FREE
>> > > > PRIME MINISTER OR SKULLCRACKA
>> > > > ICECOLDNYC
>> > > > CAPTAIN BOSS
>> > > > YELLOW JACKET
>> > > >
>> > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
>MOBILES.
>> > > >
>> > > > >
>> > > >
>> > > >
>> > > > Sent via Deja.com http://www.deja.com/
>> > > > Before you buy.
>> > >
>> > >
>> >
>> >
>> > Sent via Deja.com http://www.deja.com/
>> > Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.




From -7043710257150518245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: j_rsmith@my-deja.com
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/30
Message-ID: <7vfpu2$5cs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542528358
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net>
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 171.209.49.218
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Oct 30 22:02:42 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
```

```
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

I was actually talking about a modification for 11 meters instead of a
plain 10 meter radio..
-Jack

> heck you people would mod a toster if it would help you talk skip
> just leave it alown
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international
>


Sent via Deja.com http://www.deja.com/
Before you buy.



From 4744969874766589504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46963d6b8fc94a7f
X-Google-Attributes: gid106d41,public
From: TheRadioDude <TheRadioDude@mail.com>
Subject: Re: test
Date: 1999/10/30
Message-ID: <381B5F1A.5C6DCEC5@mail.com>#1/1
X-Deja-AN: 542530716
References: <381B54FA.1F3F8124@mail.com> <381b57ed.375057262@netnews.att.net>
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: multipart/mixed; boundary="------------F2605FE16EB4A3DF0BD15B34"
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941317808 20086 63.27.53.41 (30 Oct 1999
21:10:08 GMT)
Organization: The Radio Dude :-)
Mime-Version: 1.0
Reply-To: theradiodude@mail.com
NNTP-Posting-Date: 30 Oct 1999 21:10:08 GMT
Newsgroups: rec.radio.cb
```

```
This is a multi-part message in MIME format.
--------------F2605FE16EB4A3DF0BD15B34
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

he Radio Dude wrote:
>
> looks like I need to shut the HTML off... darn...
>
> good thing I opened Agent to check...
>
> hehe


and now it's fixed...


wait a minute!
I'm talking to myself...


uh-oh... hey toll! call the nut house man, tell 'em chuck's coming over
for a house party!

:-)




--
The Radio Dude

MailTo:theradiodude@mail.com
--------------F2605FE16EB4A3DF0BD15B34
Content-Type: text/x-vcard; charset=us-ascii;
 name="TheRadioDude.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for TheRadioDude
Content-Disposition: attachment;
 filename="TheRadioDude.vcf"

begin:vcard
n:Radio Dude;The
tel;pager:313-960-5428 (for ladies only!)
tel;cell:Ask me!
tel;fax:Don't got one!
tel;home:Yeah right!
tel;work:NOT!
x-mozilla-html:TRUE
org:Big Bubba Inc!;Dept of Insanity!
adr:;;;;;;
version:2.1
email;internet:theradiodude@mail.com
```

title:Big Bubba
fn:The Radio Dude
end:vcard

--------------F2605FE16EB4A3DF0BD15B34--

From -5651794841549153311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <37JS3.10611$23.606757@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542530717
References: <381bd6e1.35994415@news3.buffnet.net> <rRGS3.11421$Ph7.78667@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941317695 216.118.12.204 (Sat, 30 Oct 1999 17:08:15 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 30 Oct 1999 17:08:15 EDT
Newsgroups: rec.radio.cb

i can't believe kasupski is going to write that letter. i think he is one of those guys who can't figure out where he belongs. i don't know for sure, but he has probably run out of rope on the ham radio ng, so now he is here. it is that kind of legalistic bs that pissed off number 12 and caused him to get the hell out of here , so now this saga continues, oh well. maybe kasupski will get a life someday. frankly he reminds me of a rat. somebody that is a tattletale and runs and tells the teacher everything he sees and hears. you dance with the devil(the us government) and you will pay the consequences. that sob will come around and bite you in the ass. the best thing to do is if you hear something you don't like on the cb band, johnny old buddy, just go to another one or turn it off. this crap of running to the fcc will backfire someday and maybe sooner than you think. they may just outlaw all radio operations by civilians. how do you like them apples johnno. farfetched? me thinks not. how are they going to keep control on a civilian population when they start this new world order nonsense? think about it mr ham guy. take that pickle out of your mouth and put that in your pipe and smoke it,..........icm out................
Woody wrote in message ...
>They'll (FCC) fall asleep before they finish it....
>
>

From 803906217600414448

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731
X-Google-Attributes: gid106d41,public
From: TheRadioDude <TheRadioDude@mail.com>
Subject: Re: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/30
Message-ID: <381B6082.94744F8F@mail.com>#1/1
X-Deja-AN: 542533350
References: <7vffn6$36m$1@porthos.nl.uu.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------0068D8C2426112C8087EF268"
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941318163 20086 63.27.53.41 (30 Oct 1999
21:16:03 GMT)
Organization: The Radio Dude :-)
Mime-Version: 1.0
Reply-To: theradiodude@mail.com
NNTP-Posting-Date: 30 Oct 1999 21:16:03 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------0068D8C2426112C8087EF268
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

janse wrote:
>
> Hello.
>
> I,m looking for any owner of the BLACK PANTHER CB-radio.

I know a couple "black panthers" But they ain't CB's!

:-)




--
The Radio Dude

MailTo:theradiodude@mail.com
--------------0068D8C2426112C8087EF268
Content-Type: text/x-vcard; charset=us-ascii;
 name="TheRadioDude.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for TheRadioDude
Content-Disposition: attachment;
 filename="TheRadioDude.vcf"

begin:vcard
n:Radio Dude;The
tel;pager:313-960-5428 (for ladies only!)
```

```
tel;cell:Ask me!
tel;fax:Don't got one!
tel;home:Yeah right!
tel;work:NOT!
x-mozilla-html:TRUE
org:Big Bubba Inc!;Dept of Insanity!
adr:;;;;;;
version:2.1
email;internet:theradiodude@mail.com
title:Big Bubba
fn:The Radio Dude
end:vcard

--------------0068D8C2426112C8087EF268--




From -6060378052542986543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <s1mo4g87iqi51@corp.supernews.com>#1/1
X-Deja-AN: 542536268
References: <qfGS3.1960$di5.33138723@interramp>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0013_01BF22F3.44E02200"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0013_01BF22F3.44E02200
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

there is a guy that had a shop in Lake. Hopatcong and moved it to =
Chester but I can't think of the name of the shop or his name. I still =
think you would do best at Advanced Specialties.

--=20
Train
train@cbmods.com
www.cbmods.com
```

```
  PB010 <xfb@sdgf.net> wrote in message =
news:qfGS3.1960$di5.33138723@interramp...
  Are there any decent CB shops in NJ?  (excluding  Buzz Bros, Community =
Communications, and Advanced Specialties.)  It's hard to find an honest =
shop with an owner that doesn't  have an attitude problem.

  Thanks a lot.
  PB010

------=_NextPart_000_0013_01BF22F3.44E02200
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>there is a guy that had a shop in Lake. Hopatcong =
and moved it=20
to Chester but I can't think of the name of the shop or his name. I =
still think=20
you would do best at Advanced Specialties.</FONT></DIV>
<DIV><BR>-- <BR>Train<BR><A=20
href=3D"mailto:train@cbmods.com">train@cbmods.com</A><BR><A=20
href=3D"http://www.cbmods.com">www.cbmods.com</A><BR></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>PB010 &lt;<A href=3D"mailto:xfb@sdgf.net">xfb@sdgf.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:qfGS3.1960$di5.33138723@interramp">news:qfGS3.1960$di5.33138=
723@interramp</A>...</DIV>
  <DIV><FONT face=3DTahoma size=3D2>Are there any decent CB shops in =
NJ?&nbsp;=20
  (<EM>excluding</EM>&nbsp; Buzz Bros, Community Communications, and =
Advanced=20
  Specialties.)&nbsp; It's hard to find an <EM>honest </EM>shop with an =
owner=20
  that <EM>doesn't</EM>&nbsp; have an attitude problem.</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DTahoma size=3D2>Thanks a lot.</FONT></DIV>
  <DIV><FONT face=3DTahoma =
size=3D2>PB010</FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0013_01BF22F3.44E02200--
```

```
From -2280155500094958707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <7vfo3a$7ii$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 542536269
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 30 Oct 1999 21:31:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Man what a lot of typing, happy e-mailing, you will not be the first, I am happy to say that I run my radio station completely legal, the only piece of equipment I own that is illegal is a a cobra 2000 with the modulation limiter removed, and I cannot run it because it interferes with my neighbors computer speakers, oh yeah and my antenna is a little higher than rules allow 61' to the top.

```
From -3190005850833356487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/10/30
Message-ID: <381b362d.945094@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542541521
References: <381ae588.39746159@news3.buffnet.net>
<19991030104109.09800.00000318@ng-cp1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941319987 24007 12.75.67.223 (30 Oct 1999
21:46:27 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 21:46:27 GMT
Newsgroups: rec.radio.cb
```

On 30 Oct 1999 14:41:09 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>i can copy code in my head at around 13 to 15 wpm. does that mean i want to be
>a ham?? hell no. i have no desire to talk to people on repeaters going hihihi
>and telling where there destinated too. i do all the dx'ing i need here on 11.
>if i feel some big thing lacking in my life in the future i may go get
>liscenced so i too can have that superior feeling that you and some other hams
>have but for right now i have a life.
>
so basically you could operate legal if you wanted to but you go on and trash the cb band
that means you are even more self centered than i originally estimated
that means you are not a dumb head you are an arrogant dumb head

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 4736974906491219 91
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: John D Kasupski and Rick Bullon are Lovers
Date: 1999/10/30
Message-ID: <381b3638.955804@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542541522
References: <3818e0da.3515117@news3.buffnet.net>
<19991028213603.06905.00000152@ng-xa1.aol.com> <381B0FAA.DCD615E4@hotmail.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941319994 24007 12.75.67.223 (30 Oct 1999 21:46:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 21:46:34 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 10:32:58 -0500, Harry <n5joy@hotmail.com> wrote:

>I know it's hard to do, and I have succumbed to the temptation myself,
>but we would all be better off if we did not responed to his posts.

```
>He seems to love the attention.
>
ya you are basically saying
"ignore the big meanies they will go away
and we can continue to play with all the toys"


73,s DE N9WOS

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And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI  (No amps international




From 2055035352227994122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381b363e.961791@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542541523
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941320000 24007 12.75.67.223 (30 Oct 1999
21:46:40 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 21:46:40 GMT
Newsgroups: rec.radio.cb

On 30 Oct 1999 15:53:44 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>i bet it wasnt near as bad as the nightly crap on 3950lsb.
>
on 3950
1 at least you can hear the people talking
2 there is only one or two  groups of dimwits
3 they do not splatter +/- 500kc with dirty linears
4 it is limited to the USA and surrounding aria
```

one the cb band
1 there is 40 channels of dimwits
2 the dimwits trash the band for 12 to 15 hours a day
3 you can not hear a thing but jdlsajflkdjlkajfojlkfj;oajfojaskfjl;aj
4 each one of the big wads splatters over +/- 500kc
5 even at night the local kilowatt wanabes think there big
6 and they even splatter a good chunk of the band around +/- 100kc
7 the cb band is trashed world wide
8 they even go outside the band to spread the chaos from 25Mc to 28Mc

73,s DE N9WOS

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CBAA (Citizens banders against amps)
And
NAI (No amps international

From 6770812821787062036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <381b3645.968657@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542541524
References: <381bd6e1.35994415@news3.buffnet.net> <6gDS3.11413$Ph7.78176@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941320006 24007 12.75.67.223 (30 Oct 1999 21:46:46 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 30 Oct 1999 21:46:46 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 09:28:13 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>So, John, have a nice day, and f&%$ you. You deserve it.

that is original

can you think of any thing better
than that

like giving some reasons why higher power should be allowed
on the cb bands
i do not mean for skip and other junk
but why for any reason should high power be allowed
on the cb band which will follow along with it,s intended purpose
if so tell the fcc your idea if not then do not yell at us for trying
to tell people to not use amps

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

```
From -1442917996664196292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/30
Message-ID: <PD29iAAyj2G4Ewot@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542544160
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk> <7veark$3od2$1@newssvr03-
int.news.prodigy.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 941320450 18006 62.136.97.172 (30 Oct 1999 21:54:10
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 30 Oct 1999 21:54:10 GMT
Newsgroups: rec.radio.cb
```

In article <7veark$3od2$1@newssvr03-int.news.prodigy.com>,
superiorwavelength@prodigy.net writes
>Lets check out 25K plus maul boxes at:

>
>http://www.radiodan.com/Henry/25kw_exciter.htm
which is the driver for:

http://www.exit109.com/~jimh/wabcnow/wabcn14.jpg

Phil / UK

From 4426295382502955840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e527a68da2e9fa,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Lot of 11 Base/Mobile CB's Tech Special FA
Date: 1999/10/30
Message-ID: <19991030180346.07773.00000444@ng-bd1.aol.com>#1/1
X-Deja-AN: 542544161
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lot of eleven "tech special" need repair base & mobile CBs @ no Reserve
Starting bid under $10!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191139229

From 6447939653318916921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e750d89dd28655b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Amp pictures
Date: 1999/10/30
Message-ID: <Lz28uEAxm2G4EwLM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542544162
References: <CcrO1TAEqJG4Ew40@invest.fsbusiness.co.uk> <7veark$3od2$1@newssvr03-int.news.prodigy.com> <PD29iAAyj2G4Ewot@invest.fsbusiness.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 941320744 18273 62.136.97.172 (30 Oct 1999 21:59:04 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 30 Oct 1999 21:59:04 GMT
Newsgroups: rec.radio.cb

In article <PD29iAAyj2G4Ewot@invest.fsbusiness.co.uk>, phil
<phil@invest.fsbusiness.co.uk> writes
>In article <7veark$3od2$1@newssvr03-int.news.prodigy.com>,
>superiorwavelength@prodigy.net writes
>>Lets check out 25K plus maul boxes at:

>>
>>http://www.radiodan.com/Henry/25kw_exciter.htm
>which is the driver for:
>
>http://www.exit109.com/~jimh/wabcnow/wabcn14.jpg
I got it wrong again.

For those that are interested the URL directly above this post is of a cute little 1500w FET PA.

Phil / U

From -4159332400477666932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: Betty Arnote <loisss@earthlink.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <381B6BA0.FCE2DF2B@earthlink.net>#1/1
X-Deja-AN: 542546892
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
X-Sender: "Betty Arnote" <loisss@mail.earthlink.net> (Unverified)
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 30 Oct 1999 22:04:28 GMT
X-ELN-Insert-Date: Sat Oct 30 15:05:10 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:
-SNIPED- For the common good

I have been watching from a distance here. My husband use to always say men who wine, have to much time on their hands. He use to ask the trouble makers like John how they wanted to leave the VFW Hall during a CB Break. -As you walked in or head first, which will it be.

Lois

From 3425508179881417719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: jim707@webtv.net (Jim)
Subject: Re: Antenna in the Tree

```
Date: 1999/10/30
Message-ID: <17339-381B670B-19@storefull-615.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542549881
Content-Transfer-Encoding: 7Bit
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR4c+g6VtCn5iDc/
L35XcX0EbSg0wIVAJDr+zJWMZMBkYXrFOs8h5XbfITc
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

!!!!!!!! A LIGHTING ROD !!!!!!!!

  JIM ""(AMBERJACK)""                                 JIM.....DX
#707.......





From -1876245388830960647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: billy22soap@aol.comwel (BILLY22soap)
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/30
Message-ID: <19991030182902.07773.00000456@ng-bd1.aol.com>#1/1
X-Deja-AN: 542553283
References: <s1mo4g87iqi51@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>TRAIN WROTE:" there is a guy that had a shop in Lake. Hopatcong and moved it
to
>Chester but I can't think of the name of the shop or his name. I still think
you would do best at Advanced Specialties."
       I agree. I've Been to Community Comm (worst attitude & prices) CRS in
Yonkers,   Buzz & Barry in NYC.  Advanced has the best walk-in prices, best
selection & nicest owner i've dealt with locally.





From 6538027657577445213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9082f7b3ab56182e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
```

Subject: Re: What is better, the Cobra 148 or the Uniden Grant XL?
Date: 1999/10/30
Message-ID: <381B7654.35C5@imt.net>#1/1
X-Deja-AN: 542553284
Content-Transfer-Encoding: 7bit
References: <19991030120725.03292.00000256@ng-cf1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I like the grant because it's usually $cheaper,no other meaningful diff.

From 1432544801335597126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0e20758b4276807
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Boomer 400 F.S.
Date: 1999/10/30
Message-ID: <381B7765.46C6@imt.net>#1/1
X-Deja-AN: 542553285
Content-Transfer-Encoding: 7bit
References: <381B5535.DC4C542C@telcomplus.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Will you take $90?

From 5827269832785412514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <19991030183728.02781.00000411@ng-fy1.aol.com>#1/1
X-Deja-AN: 542556044
References: <381B6BA0.FCE2DF2B@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

loisss@earthlink.net wrote:
<<I have been watching from a distance here. My husband use to always say men
who wine, have to much time on their hands. He use to ask the
trouble makers like John how they wanted to leave the VFW Hall during a
CB Break. -As you walked in or head first, which will it be.

Lois>>

Foul-mouthed outlaws who are inconsiderate of their fellow
CBers, run splatter boxes, ignore rules, lock down channels, etc.
are "the good guys"....???

...and those who'd like to see sanity on the airwaves are "troublemakers" and
"whiners"???

S'plain Lois. We're all ears.

From 2777144022541681044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/30
Message-ID: <wHOS3.1243$0S5.44770@typhoon01.swbell.net>#1/1
X-Deja-AN: 542621768
References: <7vf7qd$pai$1@nnrp1.deja.com> <19991030133230.04251.00000369@ng-bg1.aol.com> <swOS3.1226$0S5.42904@typhoon01.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941340508 209.184.9.91 (Sat, 30 Oct 1999 20:28:28 PDT)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 20:28:28 PDT
Newsgroups: rec.radio.cb

and Big 5. Give him a 21 and ask him if 431 cut him off. Better yet call
Yankee Boy and Mushroom.
431 <cuttinoffradios@blackgold.com> wrote in message
news:swOS3.1226$0S5.42904@typhoon01.swbell.net...
> i had that duck plucker waiting in line at wal-mart buying new britches.
> Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
> news:19991030133230.04251.00000369@ng-bg1.aol.com...
> > somebody better add my homie Long Distance 21 down here in the big horn
to
> the
> > list cuz i sit here and hear his name called all day every day.

```
> >
> >
> >
> > >
> > >In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> > >  "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > >> I never heard you on the bowl
> > >
> > >I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > >THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > >TOLL FREE
> > >PRIME MINISTER
> > >ICECOLDNYC
> > >CAPTAIN BOSS
> >
> >
> > 73 and best regards de tim unit 082
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
```

```
From -2925851874975698944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: mod for radio shack ht10
Date: 1999/10/30
Message-ID: <381BBB89.94601136@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542626220
Content-Transfer-Encoding: 7bit
References: <19991030105105.09800.00000321@ng-cp1.aol.com>
<19991030233008.02779.00000458@ng-fy1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941341655 24.3.61.159 (Sat, 30 Oct 1999 23:47:35 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 23:47:35 EDT
Newsgroups: rec.radio.cb
```

There may be several days between skip occurences, but it
does happen. As the cycle peaks, skip becomes more regular.
The last cycle, I would talk to a guy in Texas every afternoon

coming home from work. I've heard him and talked to him recently.

RHOOLIGAN2 wrote:
>
>
> I am curious: what do "11 Meter DX Groups" do during the low ebb of
> the sunspot cycle (up to 5 years) when the band is open only to local comms?

They wait for skip!

From 3911783289884406696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <r1PS3.23536$YB4.286631@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 542626221
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941341911 209.113.136.178 (Sat, 30 Oct 1999 23:51:51 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 23:51:51 EDT
Newsgroups: rec.radio.cb

Oh God........how pathetic...............

From 1225046788977517286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/30
Message-ID: <t1PS3.23537$YB4.286631@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 542626222
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941341913 209.113.136.178 (Sat, 30 Oct 1999 23:51:53 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal

NNTP-Posting-Date: Sat, 30 Oct 1999 23:51:53 EDT
Newsgroups: rec.radio.cb

Hey John, why didn't you cross post this to alt.amateur.radio.policy and
rec.radio.scanner?

From -8114449657311633084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: Anarchy on 27.435
Date: 1999/10/30
Message-ID: <381BC20C.BD26ED5A@pacbell.net>#1/1
X-Deja-AN: 542632459
Content-Transfer-Encoding: 7bit
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net>
<fhNS3.11526$Ph7.79507@insync> <381b8d0a.7201546@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941343134 206.170.217.198 (Sat, 30 Oct 1999 21:12:14
PDT)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 21:12:14 PDT
Newsgroups: rec.radio.cb

Hey Bennett, stop antagonizing the CB'ers. You're only 22 and haven't
been in radio long enough to know what you're talking about. You're
doing the same thing on this newsgroup that you're complaining about on
the airwaves.
--
Gordy Gale

From -5038444901484333375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f777f6fca6d73c1,start
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Immature whiners expand to rec.radio.cb
Date: 1999/10/30
Message-ID: <0sIbOE3J1N3wkxHOQCRCKN04QX9H@4ax.com>#1/1

```
X-Deja-AN: 542637473
Content-Transfer-Encoding: 7bit
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Anyone who follows the posts of some Amateur radio operators on this newsgroup, can see a direct similarity to the conduct of Amateurs on 14.313MHZ & 3.950MHZ. They both have nothing better to do than excite anarchy and use any excuse to justify their activity. It's the same old story. They act like a bunch of old ladies. Nag, nag, nag. I'm right, your wrong. Nah nah nah nah nah. Who cares? Get a life. If this is how you get enjoyment out of amateur radio, or this newsgroup, then i do feel sorry for you. Nobody wishes to participate in this immature behavior.

Get a life, or take it to: alt.whine That group seems more appropriate for you.

```
From 6683058599592905752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81,start
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Bullon Is A Fool
Date: 1999/10/30
Message-ID: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>#1/1
X-Deja-AN: 542637474
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941345269 209.184.9.91 (Sat, 30 Oct 1999 21:47:49
PDT)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:47:49 PDT
Newsgroups: rec.radio.cb
```

Who is this Rick Bullon ? What a bunch of horseshit!! Riley Hollingsworth does not exist. I refer to him as the Wizard of Oz. This fool is trolling the CB Web Rings looking for illegal activity. A group of Hams? a group of one is more like it. FCC has got more to do than worry about the Superbowl functions. Hell they can't even control the Hams on 3.950. The facts are:

1. hams lost 11 meters for lack of use.

2. they spend way to much time worrying about 11 meters.

3. most hams are ARRL dupes and stooges.

4. most of the superstars on the bowl do not give a rats ass about RCI 2950s and freeband operation.

5. I will bump down on the bowl when i feel the need. In short Mr. Bullon can kiss my entire ass.

http://www.mindspring.com/~cprod/events.htm

From -8623293789656848236
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1e716d8f422725e,start
X-Google-Attributes: gid106d41,public
From: "pid" <pid.berlin@gmx.de>
Subject: monster-yagi???
Date: 1999/10/30
Message-ID: <381e139a@nntp.CS.Uni-Magdeburg.De>#1/1
X-Deja-AN: 543267579
X-Trace: 1 Nov 1999 23:26:34 +0100, 127.0.0.1
Organization: Otto-von-Guericke-Universitaet Magdeburg
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

hello, ... sorry, i�m perhaps wrong with this group... i listend to a 11-m-dx and there was someone who decribed his antenna in brasil as some wires in the trees like a yagi, but the wires more than 2 or 3 lambda long, with resistors at the end. i did not find anything in the literature and i don�t know any software which is able to construct yagis with more than 1 lambda.... is that possible? does anybody knows exactly how to construct such a monster-yagi?

ciao udo
#
ich habe k�rzlich ein 11-m-DX geh�rt, in dem ein Deutsch-Brasilianer seine Antenne beschrieb. Wegen fading leider unvollst�ndig. Nur soviel: Mehrere zig Meter lange D�hte zwischen B�umen/Palmen gespannt und das ganze wie eine yagi aufgebaut, mit Widerst�nden an den Drahtenden?!? In der Antennen.-Literatur habe ich nix Vergleichbares gefunden. Und ich kenne auch keine Software, mit der sich yagis berechnen lassen, die mehr als 1/2-lambda kennen... Wer wei� Rat? Gibt�s sowas �berhaupt? Wer kennt eine Aufbauanleitung?

Tsch� Udo

From -2410509486324444316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b82f377ade1487
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: 2950/3900truboz/148gtl /channs
Date: 1999/10/31
Message-ID: <381BCD95.67910B2E@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 542467065
Content-Transfer-Encoding: 7bit
References: <19991030125447.19343.00000241@ng-ca1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941303250 24.3.61.159 (Sat, 30 Oct 1999 13:07:30 EDT)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 13:07:30 EDT
Newsgroups: rec.radio.cb

CUBANRIDER wrote:

> will trade for amp for car 400 watts or higher

You mean audio amp right? <:

Watch out. Some HAM with a vendetta will report your attempt
at obtaining an amplifier to Uncle Charlie!

From 5385576982786082499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <381b85c8.21512969@news.cc.ucf.edu>#1/1
X-Deja-AN: 542574920
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
<381b4534.1908808@netnews.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941328057 18538 132.170.29.201 (31 Oct 1999 00:00:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org

```
NNTP-Posting-Date: 31 Oct 1999 00:00:57 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 19:28:56 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>you do not need to be a member of any fraternity as you say
>just get a few of your friends to get a license and you can talk about
>any thing you want as long as it is within the rules unless you

I think you misunderstood me.  I like talking about geeky stuff like
antennas, and propagation, etc.  What I know is that most people don't
and they won't get a ham license because they don't want to be
indoctrinated into geekdom.  Although, they might still want to talk
on the radio, and they may still be interesting to talk to.



From -5187313274686691133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/31
Message-ID: <19991030200531.02741.00000484@ng-da1.aol.com>#1/1
X-Deja-AN: 542577171
References: <S9HS3.11425$Ph7.78460@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com wrote:
<<Hell, you people (the ham crybabies) would bitch about someone driving a Ford
if you drove a Ferrari.

Just leave it alone.>>

Translation: "I'm having fun bullying people with my big radios. Don't spoil my
on-air fun.  And don't stir up the people.  I just want
everyone to remain apathetic - so me and my pals can continue to
take advantage of the chaos".




From 8714048343454105087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: More drivel, continued.........
Date: 1999/10/31
```

Message-ID: <381b8708.21832962@news.cc.ucf.edu>#1/1
X-Deja-AN: 542577172
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
<381b4796.2519025@netnews.worldnet.att.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941328378 18538 132.170.29.201 (31 Oct 1999 00:06:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 00:06:18 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 19:40:37 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>and even if some one did the only person that is
>involved is the dude pirating the software
>but on cb it involves everybody

Sorry, I don't think so. Software piracy causes the loss of billions
of dollars every year to the software industry. Talking on 11 meters
really doesn't hurt a flea.

I'm willing to bet that probably every licensed ham radio operator has
at least on pirated copy of software on his or her computer. Yes,
this is a blanket statement with nothing factual to back it up, but
this is my opinion.

As a matter of fact, I'd even go so far as to claim that FCC personal
have pirated software on their office and personal home computers.

So, before people go bad mouthing 11-meter operators about operating
outside the law, take a look at your own PC's and see if your
operating within the law with regards to your software.

From 3215689687447609361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <19991030202933.11763.00000392@ng-cn1.aol.com>#1/1
X-Deja-AN: 542583186
References: <qfGS3.1960$di5.33138723@interramp>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you know where Raymond NH is, and it's convenient, that is the location of
Panther Electronics. John Mahoney is the owner, and has treated me with
respect.

```
(603) 895-8799


Wm.

The artist formerly known as "Cheez"




From 2972967949922673175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "PB010" <xfb@sdgf.net>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <9wMS3.1968$di5.33294170@interramp>#1/1
X-Deja-AN: 542587651
References: <qfGS3.1960$di5.33138723@interramp> <s1mo4g87iqi51@corp.supernews.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_002F_01BF231A.C96ABA40"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 30 Oct 1999 20:59:49 EDT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_002F_01BF231A.C96ABA40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

There was a guy in Chester called something like GC CB and Electronics.  =
I young his web site, but the number has been disconnected.  Does anyone =
know if this guy is still around?
  Train <train@clarksvilleNOSPAM.com> wrote in message =
news:s1mo4g87iqi51@corp.supernews.com...
  there is a guy that had a shop in Lake. Hopatcong and moved it to =
Chester but I can't think of the name of the shop or his name. I still =
think you would do best at Advanced Specialties.

  --=20
  Train
  train@cbmods.com
  www.cbmods.com

    PB010 <xfb@sdgf.net> wrote in message =
news:qfGS3.1960$di5.33138723@interramp...
    Are there any decent CB shops in NJ?  (excluding  Buzz Bros, =
Community Communications, and Advanced Specialties.)  It's hard to find =
```

an honest shop with an owner that doesn't have an attitude problem.

    Thanks a lot.
    PB010

```
------=_NextPart_000_002F_01BF231A.C96ABA40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>There was a guy in Chester called =
something like GC=20
CB and Electronics.&nbsp; I young his web site, but the number has been=20
disconnected.&nbsp; Does anyone know if this guy is still =
around?</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Train &lt;<A=20
  =
href=3D"mailto:train@clarksvilleNOSPAM.com">train@clarksvilleNOSPAM.com</=
A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:s1mo4g87iqi51@corp.supernews.com">news:s1mo4g87iqi51@corp.su=
pernews.com</A>...</DIV>
  <DIV><FONT size=3D2>there is a guy that had a shop in Lake. Hopatcong =
and moved=20
  it to Chester but I can't think of the name of the shop or his name. I =
still=20
  think you would do best at Advanced Specialties.</FONT></DIV>
  <DIV><BR>-- <BR>Train<BR><A=20
  href=3D"mailto:train@cbmods.com">train@cbmods.com</A><BR><A=20
  href=3D"http://www.cbmods.com">www.cbmods.com</A><BR></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>PB010 &lt;<A href=3D"mailto:xfb@sdgf.net">xfb@sdgf.net</A>&gt; =
wrote in=20
    message <A=20
    =
href=3D"news:qfGS3.1960$di5.33138723@interramp">news:qfGS3.1960$di5.33138=
723@interramp</A>...</DIV>
    <DIV><FONT face=3DTahoma size=3D2>Are there any decent CB shops in =
NJ?&nbsp;=20
```

```
    (<EM>excluding</EM>&nbsp; Buzz Bros, Community Communications, and =
Advanced=20
    Specialties.)&nbsp; It's hard to find an <EM>honest </EM>shop with =
an owner=20
    that <EM>doesn't</EM>&nbsp; have an attitude problem.</FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT face=3DTahoma size=3D2>Thanks a lot.</FONT></DIV>
    <DIV><FONT face=3DTahoma=20
size=3D2>PB010</FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_002F_01BF231A.C96ABA40--
```

```
From -6479309718338334009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "PB010" <xfb@sdgf.net>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <6yMS3.1969$di5.33294634@interramp>#1/1
X-Deja-AN: 542587652
References: <qfGS3.1960$di5.33138723@interramp> <19991030202933.11763.00000392@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 30 Oct 1999 21:01:54 EDT
Newsgroups: rec.radio.cb
```

How far from Boston is that?...I go up to Boston for business regularly.
Thanks...

William Warlock <warlok671@aol.com> wrote in message
news:19991030202933.11763.00000392@ng-cn1.aol.com...

> If you know where Raymond NH is, and it's convenient, that is the location
> of
> Panther Electronics. John Mahoney is the owner, and has treated me with
> respect.
> (603) 895-8799
>
>
> Wm.
>
> The artist formerly known as "Cheez"

From -5737301540304212167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: ronaldg53@my-deja.com
Subject: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <7vg9a5$f9p$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542591823
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 171.213.45.230
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 31 02:25:11 1999 GMT
X-MyDeja-Info: XMYDJUIDronaldg53
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.08 [en] (Win95; U ;Nav)

It has been years since I was active in CB radio except for my old radio in the car for trips. Now I need to install a radio in my motorhome and I need to know how well the brands have fared over the years.

I want to use a SSB and the brands from the past that are still around are:
  Cobra (was top of the line)
  Uniden (was just below Cobra)
  Midland (pretty much midrange back in the past).

How do these stack up today and should I look for a different brand now?

KFO9175

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5270677989064320318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee60870c80700d2e,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: <<LQQK>> Equipment 4 Sale
Date: 1999/10/31
Message-ID: <19991030214123.18732.00000415@ng-co1.aol.com>#1/1
X-Deja-AN: 542595524
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Equipment For Sale 10/30/99

Siltronics Model 90 VFO -6
$70.00

HomeBrew Wattmeter Ikigawa large scale meter and case, Gold Line coupler, 20/200/2000 watt scale reads forward and reverse power
$40.00

National NC46 Receiver, Immaculate internally, works perfectly, soemone repainted the cabinet and it shows brush strokes. Faceplate is a 7 on a 1-10 scale some silkscreening slightly worn. This unit is like new internally with manual $75.00

Shure 522 Dynamic desk Microphone, With High/Low impedence switch. A nice looking mic, better styling then the 444.

$60.00

Yaesu FT708R UHF handheld with PL. Drop in charger model NC-8, YM24A speaker Mic, GOOD nicad battery, leather holster,

$100.00

Sears road talker 40 This is the base/Mobile unit with the slanted face. 40 channel AM/SSB with stock mic.
$80.00

McCormick TAC310 commercial VHF mobile radio. Loaded with packet frequencies. Eprom programmable. Great recieve and TX, perfect dedicated Packet radio $70.00

Siltronics 1011C, Recieves great, no 8950 in the final with manual, selling AS IS $75.00

Homebrew 10 meter amplifier , made from a military PA deck, homebrew supply, open chassis design. uses three 24 volt filiment versions of the 6146 tube. $150.00

Yaesu FT23R 2 meter handheld with optional touch tone pad, receives but has intermitent RX. with original box selling AS IS $50.00

Bird SLug 5000W peak mode 1000W avg power 50-125 Mhz $60.00

Bird Slug 10,000W peak mode 1000W avg power 50-125 Mhz $60.00

Johnsom Viking Model 1 AM/CW transmitter with manual $150.00

Motorola UHF Power amplifier Model N1275A 450-470 Mhz $50.00

Browning MK III receivers and transmitters Abandoned project Sell the whole lot for $375.00 Email for details

Tram D201 in good condition with manual $300.00

All items do not include shipping from 93063 Zip code.
References available upon request.
Items shipped upon receipt of MO or after personal check clears

Pictures available upon request.
(805) 526-5487

Mike

From 3956707598789760637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,605eef51147f17d1,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: OZ ssb Freeband club
Date: 1999/10/31
Message-ID: <w5NS3.846$_U2.33636@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 542595525
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +5L79XJAWlKSZqemgklQKeGKXolKJ8iGcUgkmfx6+BSYNHHMWYvlH4A/
SwjDqN+IfKquM0IQGtuw!ZoT+D3t45v76OWxkNVIXBEXMAsgroi/
1fqU395IYp3Up7D3XuKPv+A1KSl9qhVMhyllCa+VWY4ao!MAmr02o=
NNTP-Posting-Date: Sun, 31 Oct 1999 01:39:40 GMT
Newsgroups: rec.radio.cb

Does anyone out there in California remeber the OZ club? It usuallly met up
on the freeband and was run by OZ#1 Bob from Burson California. Anybody on
the west coast with any info on this former club would be appreciated.

From 177790068789455091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <7vg9tf$fm8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542595952
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <381b7304.16708844@news.cc.ucf.edu>
<381b44e3.1827739@netnews.worldnet.att.net>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 205.188.200.26
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 31 02:35:27 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb

```
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <381b44e3.1827739@netnews.worldnet.att.net>,
  N9WOSS@worldnett.attt.nett (N9WOS) wrote:
> On Sat, 30 Oct 1999 22:37:23 GMT, explorer@voyager.org (John Jenkins)
wrote:
>
> >On Sat, 30 Oct 1999 18:17:38 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
> >wrote:
> >
> >>one the cb band
> >>1 there is 40 channels of dimwits
> >
> >This is just plain false!
>
> ooya i forgot the freebanders so that
> will make it about 100+ channels of dimwits
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI  (No amps international

Going to take my test next saturday and if you are what is to be
expected on the HAM band, then I might as well stay where I am at.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -7793842940968341644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <381ba15e.172232996@news.idsi.net>#1/1
X-Deja-AN: 542599415
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
```

Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 29 Oct 1999 19:21:32 -0500 (CDT), No-Ham@webtv.net wrote:

>Hams Suck!!!!!   Ham stands for: Homely, Annoying Moron. Every ham I
>ever met or heard on the air is a moron. They all are nerds with thick
>black rimmed glasses and bald and smoke pipes and don't bathe very
>often. Anyone that would carry a hand held 2 meter unit and use it in
>public has no life and is a total dork. They all have home made antennas
>that suck and have them way to close to each other and have to use
>antenna tuners to get the swr down. They use junk equipment and don't
>know anything about electronics. They are all just want-a-be CBers. Good
>Bye

What's the matter, couldn't get your license?

From -6041144540171296215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public
From: user7902@aol.com (User7902)
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/31
Message-ID: <19991030221156.10921.00000421@ng-fl1.aol.com>#1/1
X-Deja-AN: 542601592
References: <381b49b6.3062727@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There should be a orginization CBACBH= CBers Aganist Cry Baby Hams, If you are a ham why are you on this news group? go whine somewhere else there will always be pepole that run power and there will always be freebanders if you cant take it get off this group!

From 7324659807306798375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991030230417.02744.00000453@ng-fy1.aol.com>#1/1
X-Deja-AN: 542615847
References: <ooNS3.11531$Ph7.79477@insync>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com wrote:
<<I suggest that you attempt to find out the facts before you spew, because comments like this can be thought of as slanderous.>>

Shane,

So fill us in on why Mr. #12 "suddenly
decided to stop posting".

PS> Your "bad dude" act is wearing a bit thin.

From 2250834183861016572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <19991030232102.02779.00000455@ng-fy1.aol.com>#1/1
X-Deja-AN: 542618676
References: <381b44e3.1827739@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>on the cb band there is 40 channels of dimwits

>This is just plain false!

You are both right.

What you hear on 11 meters depends on what part of
the country you are in. Many rural areas have polite and
friendly groups on the air. Many cities are one, huge,
hopeless, RF trash heap. Most places are in-between.
Sadly however, it seems that the "trash" is increasing.

From -3853562958009212897
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: mod for radio shack ht10
Date: 1999/10/31
Message-ID: <19991030233008.02779.00000458@ng-fy1.aol.com>#1/1
X-Deja-AN: 542621769
References: <19991030105105.09800.00000321@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm>>

I am curious: what do "11 Meter DX Groups" do during the low ebb of
the sunspot cycle (up to 5 years) when the band is open only to local comms?

From -8318597012339326754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <381b8c74.7051710@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542628154
References: <381bd6e1.35994415@news3.buffnet.net> <6gDS3.11413$Ph7.78176@insync>
<381b3645.968657@netnews.worldnet.att.net> <ciNS3.11527$Ph7.79464@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941342174 2553 12.75.67.228 (31 Oct 1999
03:56:14 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 03:56:14 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 20:53:11 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Changing your tune after you got run off the CB newsgroup last time, are we?
>
>Still think that the Wilson is a pile of s%#*?
>
>People still "banging down your door" to trade in their brand new Wilson 1K
>antennas in trade for your JC Whitney specials?

you do not get it do you i was just trying to drive you nuts
when you told me to learn to spell i just started to jumble letters on purpose

like sowe for so and so forth
and you are starting to hipper ventilate like you did then
so just calm down and have a pepsi or something
i am just voicing my opinion like i do on the air
i do not care what people think of me i just feel
like wasting my time having a good scream with the people hear
just trying to slow down or deter amp users and noise toy people
kind of like a person jumping in front of a runaway train trying to
stop it but this is far less deadly and a lot funnier

>
>>
>> >So, John, have a nice day, and f&%$ you. You deserve it.
>>
>> that is original
>> can you think of any thing better
>> than that
>
>Why yes, I can. However, it appears that you are nothing but a mina bird,
>and why would I want to give you anything that even remotely resembled an
>intelligent remark, when all you would do is attempt to comprehend what I
>was saying, and have an aneurism in the process?

down to personal attacks again huu
>
>
>>
>> like giving some reasons why higher power should be allowed
>> on the cb bands
>
>Because the 4 watt limit would NOT let someone talk across the city of
>Houston, and I would like to be able to talk to my wife, mobile to mobile
>when we are travelling to / from work.
>

>With 4 watts, it just won't happen, Jack! Hell, Houston is so big, that
>there are some repeaters that I can't get into with 10 watts!
>
that in not a very good repeater it should have plenty of remote receivers
>
>> i do not mean for skip and other junk
>
>
>Junk, eh? Since when where you appointed to be the man that had final
>approval of what was junk and what wasn't?
>
>I use my radio mainly for skip, but also locally. I would say that the
>major portion is for skip. Why is that "junk"?

>Or, more to the point, and the truth I would think, did you use the word
>"junk" because you could think of no other modifier (adjective) than the
>word "junk"?

well it hampers other peoples use of the band and generally annoys most
so what would you call it
1 junk
2 a spreading scab
3 eye sore that will not go away
>
>I believe it was.
>
>> but why for any reason should high power be allowed
>> on the cb band which will follow along with it,s intended purpose
>
>Once again, we have confused you by using proper punctuation, I see.
>
>Sorry. That sentence makes absolutely no sense.
>

well the intended purpose is for local communication
high power amps will clutters the band so that will go against it's intended purpose
noise toys waste bandwidth so they are against the intended purpose
shooting skip is not local communication and clogs the band so it is against the intended
purpose
>
>> if so tell the fcc your idea if not then do not yell at us for trying
>> to tell people to not use amps
>
>
>Why do you (people) always insist on us not telling you what to do, when it
>is us rebelling against you telling people what to run and what not to run?
>

i tell you to keep it legal people should have no problem with that
you say you should be able to run amps if you want to but that
unnecessarily clogs the band to the point i can't use it
that goes against my authority to use the band
as specified by part95

>Is what is good for the goose no longer good for the gander?
>
>Go get a real ham license, then come back and talk to the rest of us.

this has nothing to do with a ham license we are on the cb newsgroup
amateur radio has nothing to do with it
i am talking as a cber that is fed up with the cb band clogged with skip shouters
>
>Have a good day, kid.

just because you are older than me does not change the validity
of my opinion
>

73,s DE N9WOS

The splatter boxes mumble
The splatter boxes hiss
The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -2220134417364651936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <381b8d0a.7201546@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542628155
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net>
<fhNS3.11526$Ph7.79507@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941342234 2553 12.75.67.228 (31 Oct 1999
03:57:14 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 03:57:14 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 20:47:06 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>Yes, this is the same stupid f&%& that I ran off a little over a month ago.
>
>He came out and tried to tell everyone that his 9 dollar JCWhitney antenna
>was better than anything else made.

personal insults again

>He is still a stupid f&%, and quite obviously, always will be! Judging
>from the fact that he cannot learn or has chosen not to.
>
>
personal insults inserted hear
>Typical poster child for fetal alcohol syndrome.>

>C'mon and tell us how you build cars and big radios and how everyone gives
>you their Wilson, and although the Wilson is the s*(^*^&%&% antenna on the
>planet how you cut the stinger and they make a kick bass 6 meter antenna.

i did not say they were junk i just stated they are not the best antenna
unless you are talking about the last time you got worked up
i was just trying to see if you were totally obsessed or not
and from how you are responding evidently it is
no longer a hobby with you but a obsession
>
>Don't worry, we haven't forgotten who you are, you stupid childish s&**.
>
cool down man
>
>
>

73,s DE N9WOS

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The splatter boxes hiss
The splatter boxes crackle
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The splatter boxes bleed
And above all
The splatter boxes splatter
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Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From 2118579182684865285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: More drivel, continued.........
Date: 1999/10/31
Message-ID: <381b921b.8499039@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542632460
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
<381b4796.2519025@netnews.worldnet.att.net> <381b8708.21832962@news.cc.ucf.edu>
<381b5eb2.8435161@netnews.worldnet.att.net> <VxNS3.11536$Ph7.79478@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941343523 11121 12.75.67.228 (31 Oct 1999
04:18:43 GMT)
Organization: AT&T WorldNet Services

NNTP-Posting-Date: 31 Oct 1999 04:18:43 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 21:09:56 -0500, "Toll Free" <tollfree@bigradios.com> wrote:

>So then you believe that just because you have nothing to gain by cleaning
>up software piracy we should not discuss it?
>
>Hmm... Seems we hit a nerve with that one.
>
>Too bad. Looks like we found a weak spot, although I doubt this piece of
>white trash would know how to FTP to his own ISPs machine!
>
now that is pushing it a little to for
you are starting to spit out racial insults
i do not care for such stuff hear if you are that obsessed with cb
i should just let you be
because you are evidently not on stable ground
just ask if this is worth freaking out about

and personally the way you act actually has me thinking
you are not someone to be bother because you
get way to emotional over things

like my brother in law you get him mad
he starts punching the walls so i have found
it is easier to let him be
so much for brother in laws

>
>Telnet / Shell Account... Words of the day.
>
>
>

73,s DE N9WOS

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The splatter boxes crackle
The splatter boxes torment
The splatter boxes bleed
And above all
The splatter boxes splatter
Day after day they clutter the band
And destroy the usefulness of it
Please spread the word of the
CBAA (Citizens banders against amps)
And
NAI (No amps international

From -4941843140865801228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <381b93c8.8927179@netnews.worldnet.att.net>#1/1
X-Deja-AN: 542635904
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net>
<fhNS3.11526$Ph7.79507@insync> <381b8d0a.7201546@netnews.worldnet.att.net>
<381BC20C.BD26ED5A@pacbell.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941344507 23515 12.75.67.228 (31 Oct 1999
04:35:07 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 31 Oct 1999 04:35:07 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 21:14:04 -0700, Gordy Gale <ggale@pacbell.net> wrote:

>Hey Bennett, stop antagonizing the CB'ers. You're only 22 and haven't
>been in radio long enough to know what you're talking about. You're
>doing the same thing on this newsgroup that you're complaining about on
>the airwaves.
>--
>Gordy Gale

that is the main point but evidently it don't work with the people hear
i was just giving them there own medicine but every person gives up
some time and i think i just have so let the be as they are
so i will just say what so many cbrs have stated
"to heck with the dam cb band you can have it i will take the time to
up grade and forget about this junk hole"

73,s DE N9WOS

From 9201296494359851105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e67ce87fb90f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Everyone Please read this....Thanks!
Date: 1999/10/31
Message-ID: <19991031014138.16693.00000504@ng-cc1.aol.com>#1/1
X-Deja-AN: 542645519
References: <3815c4de.9675126@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

TheRadioDude@mail.com wrote:
<<THE REASON THAT IAM WRITEING THIS LETTER IS BECAUSE SOME BROKE IN TO MY
HOME. AND ROBBED ME BLIND' OF ALL MY CB- STUFF CLASSAIC RADIOS THE
BROWNING GOLDEN MARK 3- THE ONLY THING THEY DID NOT TAKE WAS MY CB ATENNA.
SO I' HAVE TO BUY NEW CB STUFF ' SO IAM LOOKING   TO BUY NEW   STUFF THE
 ALSO TOOK A -5000 WATTS HENRY THAT I HAD IN MY HOME. SO IF   YOU
BROTHERS IN   CHRIST HERE SOME SELL A,   BROWNING   MARK 3 AND   5000,
WATTER HENRY . WELL YOU KNOW IT   MINE   SO PLEASE CONTACT ME.
THANKS ROBERT.>>

Maybe it was the FCC....

From 9021491586594119224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Tempola Music Rolls" <tempola@i1.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <6eSS3.3$AP1.70192@news1.i1.net>#1/1
X-Deja-AN: 542662150
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381B1CF3.5C0964E3@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news1.i1.net 941355010 207.230.45.190 (Sun, 31 Oct 1999 01:30:10 CDT)
NNTP-Posting-Date: Sun, 31 Oct 1999 01:30:10 CDT
Newsgroups: rec.radio.cb

On behalf of the Nerds everywhere......I resent that :-)
Andy

Dwight Stewart wrote in message <381B1CF3.5C0964E3@amouse.net>...
>
>
>><SNIP>. They all are nerds with thick
>> black rimmed glasses and bald and
>> smoke pipes and don't bathe very
>> often.
>
<BIG SNIP>

From -2920073790965972496
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkcir@yahoo.com>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/10/31
Message-ID: <7vgr0b$b08$1@tilde.csc.ti.com>#1/1
X-Deja-AN: 542662151
References: <381B90EF.1EA721C2@pacbell.net>
<381b5fd7.8728406@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.ti.com
X-Trace: tilde.csc.ti.com 941354827 11272 156.117.220.147 (31 Oct 1999 07:27:07 GMT)
Organization: Texas Instruments
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 07:27:07 GMT
Newsgroups: rec.radio.cb

Yes, there is a mod available. A friend found it on the net. I will ask him to post the address.

thumper

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b5fd7.8728406@netnews.worldnet.att.net...
> On Sat, 30 Oct 1999 17:44:31 -0700, Gordy Gale <ggale@pacbell.net> wrote:
>
> >Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts
> >FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of
> >all the old HTX 100 users and put in AM, both USB and LSB, and FM splits
> >for repeater use. Anyone know the PLL chip and if there is any data on
> >expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
> >--
> >Gordy Gale
> no there is not
> and hopefully never will be
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
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> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From -2834433023155888816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <MoBvoHA2SAH4Ewjw@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542674946
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941360332 16812 62.137.41.24 (31 Oct 1999 08:58:52 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 31 Oct 1999 08:58:52 GMT
Newsgroups: rec.radio.cb

Big,
>The funny part is someone throws out a bunch of statistics and numbers that
>don't have any fact to them and everyone seems to believe them, Just
>because you cannot hear someone doesnt mean they arent talking on the bowl
>to someone else who you cannot hear. Its a game of condition and postion, If
>mother nature doesnt lift her skirt up and allow you to sneak on in I don't
>care how long and how strong your station is. You cannot talk to West coast
>if conditions arent in your favor you'll be stuck talking to the Bayou,Big
>Horn, and the Mag if thats where it is rollin....

I thought you guys had a knob on your radio called 'Conditions control'?

Phil / UK

From 4183557338097485599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: mmulback@aol.com (MMulback)
Subject: Re: FS: FT101 AM Filter
Date: 1999/10/31
Message-ID: <19991031040401.04437.00000626@ng-fo1.aol.com>#1/1
X-Deja-AN: 542676603
References: <381a9b24_1@news.greatbasin.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The ft101 is a very good am radio. But without the AM fiter its not worth the
waste of time that AM fiter will make a world of diffrence, Its a 4 pole
filter.International radio has some great 6 pole filter much better them the
XF30B stock yeasu filter for about the same money new.>
>> Why would anyone want to run AM on a FT101? It makes a lousy AM

From 7236797940841028716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <E4DtMLA$ZAH4EwDM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542676604
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <DZIS3.10602$23.607215@typ11.nn.bcandid.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941360784 258 62.137.41.24 (31 Oct 1999 09:06:24 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 31 Oct 1999 09:06:24 GMT
Newsgroups: rec.radio.cb

Ice,
>don't worry about it , a lot of times people won't talk to you even if they
>hear you , it is a political thing, as it is in a lot endeavors in life. but
>if you get a big enough station pumping those watts , oh you will be heard
>and you will be answered. it is a power trip and if you make it hard on
>their ears , they will answer you , but you got to do the job right, or
>forget it. i still say a 50,000 watt simulcast of the rush limbaugh show
>would do the trick, and be somewhat humorous at the same time. can it be
>done. yes it can. will the tube run hot , not if you got it cooled
>correctly.

Put one of these in the final

http://www.exit109.com/~jimh/mexblast.shtml

Phil 148 / UK

From 3181722697048227442

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ca020236dc878c3,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Toll ?
Date: 1999/10/31
Message-ID: <4oHiIOAukAH4EwlH@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 542678078
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941361471 681 62.137.41.24 (31 Oct 1999 09:17:51 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 31 Oct 1999 09:17:51 GMT
Newsgroups: rec.radio.cb

I've just been asked by a colleague whether any of you guys have considered building switching power supplies to generate the high voltage for the tubes in the mobiles?

Higher efficiency, less current.

Possible?

Phil / UK

From 6291113615219823001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e,start
X-Google-Attributes: gid106d41,public
From: "Dirk Pommerencke" <dirkp@cwcom.net>
Subject: Amps & Arials
Date: 1999/10/31
Message-ID: <DhUS3.25621$ex2.40417@stones>#1/1
X-Deja-AN: 542682854
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 941363427 195.166.138.148 (Sun, 31 Oct 1999 09:50:27 GMT)
NNTP-Posting-Date: Sun, 31 Oct 1999 09:50:27 GMT
Newsgroups: rec.radio.cb

Did you know that if you stack 4 beams on top of each other and drive them with 1 Watt your effectively doing 100 KW or more? I you drive it with 100 Watts your effectively radiating 10 MW or more. This with a unbelievable front to back ratio, meaning that you can hear a cats whisker whistle in the wind and if you can hear it you can operate it!

From 7324594027977783292

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8316a6af1881ce74
X-Google-Attributes: gid106d41,public
From: "Dirk Pommerencke" <dirkp@cwcom.net>
Subject: Re: PRESIDENT GEORGE--GETTING STARTED
Date: 1999/10/31
Message-ID: <VpUS3.25623$ex2.40417@stones>#1/1
X-Deja-AN: 542684361
References: <199910310218.WAA03990@cotse.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 941363957 195.166.138.148 (Sun, 31 Oct 1999 09:59:17 GMT)
NNTP-Posting-Date: Sun, 31 Oct 1999 09:59:17 GMT
Newsgroups: rec.radio.cb
```

The frequency coverage of this rig is 26.065 - 28.755Mhz all mode, the modification to these frequencies does not require a internal manipulation and can be reprogrammed by a code on the frontpanel. Unfortunately I do not no this code.

```
From 1949575360608987591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <381C1FE6.121665CF@amouse.net>#1/1
X-Deja-AN: 542696360
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381B1CF3.5C0964E3@amouse.net> <6eSS3.3$AP1.70192@news1.i1.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Tempola Music Rolls wrote:

>
> On behalf of the Nerds everywhere......I resent that :-)
> Andy

```
>
> Dwight Stewart wrote in message <381B1CF3.5C0964E3@amouse.net>...
> >
> >
> >><SNIP>. They all are nerds with thick
> >> black rimmed glasses and bald and
> >> smoke pipes and don't bathe very
> >> often.
> >
> <BIG SNIP>
```

Hey, don't blame me. :-) No-Ham wrote the sentence above. I was just quoting what he said.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 28440127697605179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <381C2062.B7E751DC@amouse.net>#1/1
X-Deja-AN: 542696361
Content-Transfer-Encoding: 7bit
References: <381B1CF3.5C0964E3@amouse.net> <19991030133022.04251.00000367@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Unit 082 Tim wrote:

```
>
> >> They use junk equipment
> >
> >  My FT-847 would smoke your cheap CB
>
> too bad you cant even use all of the freqs on your 847.  go learn some code. i
> know it for fun and techs like you gripe about having to learn. get a life.
```

You're worried about what frequencies I can, or cannot, use with MY radio, and you say I need to get a life. Buddy, I don't think there is even a life for you to get.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -9243150732553277775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <381C215D.89B9AEFE@amouse.net>#1/1
X-Deja-AN: 542698335
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net> <381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net> <381BC983.F9AC0162@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Like my picture, Harry? Make sure to make a couple of wallet sizes so you can keep it with you always.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Harry wrote:
>
>
> Don't he have pretty lips?

From -2240395123260486673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cfb4c05c41240599
X-Google-Attributes: gid106d41,public

From: j_rsmith@my-deja.com
Subject: Re: Rat Shack Selling Uniden Washingtons
Date: 1999/10/31
Message-ID: <7vhukh$gpj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 542698746
References: <7vdbng$ivk$1@nnrp1.deja.com>
<381a3c6a.2753555@netnews.worldnet.att.net> <7vfpu2$5cs$1@nnrp1.deja.com>
<381b51c6.5126479@netnews.worldnet.att.net>
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 152.206.139.35
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Oct 31 17:35:13 1999 GMT
X-MyDeja-Info: XMYDJUIDj_rsmith
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.6 [en] (Win98; I)

To use a curse word on the radio is considered illegal...but people do
it everyday....to use a noise toy on a radio is illegal...but once again
people do it everyday.....
-Jack

In article <381b51c6.5126479@netnews.worldnet.att.net>,
  N9WOSS@worldnett.attt.nett (N9WOS) wrote:
> On Sat, 30 Oct 1999 22:02:42 GMT, j_rsmith@my-deja.com wrote:
>
> >I was actually talking about a modification for 11 meters instead of
a
> >plain 10 meter radio..
> >-Jack
> >
> if you are talking about modifying a 10 meter radio to operate on the
cb band
> it is legal to do but you can not transmit on the cb band with a non
type accepted
> radio to do so is illegal
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7781767757422960931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1809a4275876f51a,start
X-Google-Attributes: gid106d41,public
From: "Corey Davis" <hypermaxed@earthlink.net>
Subject: Looking 4
Date: 1999/10/31
Message-ID: <7vh84t$7o7$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 542702186
X-ELN-Insert-Date: Sun Oct 31 03:15:03 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 31 Oct 1999 11:11:25 GMT

I am looking for other people in Washington State that like CB's and would like to talk to me

Thanks

Hyper

From 7773346003852761366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <381C2B01.F5B9B12F@amouse.net>#1/1
X-Deja-AN: 542706429
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
<381B6BA0.FCE2DF2B@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Lois, are you saying that your husband threw people who were
advocating law-abiding behavior out of the VFW hall? Nice guy you
married there.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

Betty Arnote wrote:
>
> John D. Kasupski, KC2FNG, KNY2VS wrote:
> -SNIPED- For the common good
>
> I have been watching from a distance here. My husband use to always say
> men who wine, have to much time on their hands. He use to ask the
> trouble makers like John how they wanted to leave the VFW Hall during a
> CB Break. -As you walked in or head first, which will it be.
>
> Lois

From 7732402869325963429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <381C2B94.4C1DB0F2@amouse.net>#1/1
X-Deja-AN: 542706430
Content-Transfer-Encoding: 7bit
References: <19991030110657.23070.00000119@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

RFEnforcer wrote:
>
> Was listening to this chaotic frequency yesterday afternoon. What a damn mess!
> Seems to be two opposing "factions", fighting for control of the frequency.

> One on the east coast and the other in Texas. Lots of jamming, profanity,
> music-playing, and general disorder. What gives?

"What gives?" A real lack of FCC enforcement.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6934307015242840867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: eaglech29@aol.com (EAGLECH29)
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <19991031064823.15070.00000557@ng-xa1.aol.com>#1/1
X-Deja-AN: 542708601
References: <7vgbq8$40c$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

UNIDEN GRANT !!!!!!! BEST BUY FOR THE MONEY

From 8880662235541600193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9082f7b3ab56182e
X-Google-Attributes: gid106d41,public
From: eaglech29@aol.com (EAGLECH29)
Subject: Re: What is better, the Cobra 148 or the Uniden Grant XL?
Date: 1999/10/31
Message-ID: <19991031064953.15070.00000558@ng-xa1.aol.com>#1/1
X-Deja-AN: 542708602
References: <381B7654.35C5@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

MONEY WISE UNIDEN GRANT

From 3528019882474082833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)

Subject: Re: trucker channel
Date: 1999/10/31
Message-ID: <19991031065800.18507.00000485@ng-cs1.aol.com>#1/1
X-Deja-AN: 542708603
References: <kTKS3.241$Na1.34277@nntp1>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I know. I repair the radio's for em. In my part of the country if you get on a radio and your a female, you have to listen to lot lizard stuff from the male.

I have even had one tell me they were coming in to kick my ass. I didn't say anything but hi. So I told them to come on. Those are your microphone warriors. I don't use the language that is common on the cb radio and I don't condone it. I don't tolerate the Lords name being taken in vain either.

For sensitive people was who the message was for. I let a lot slide off my back as well. But I have to listen to it 10 hours a day. Thats why we don't put a base station up at our house.

Have fun. Thats what the CB is for. That and safety.

Debbie Hicks
Will's CB Shop

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 8320347763446815842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6002bccba8caf1f8
X-Google-Attributes: gid106d41,public
From: voodoochile@altavista.com (voodoochile)
Subject: Re: Dead HR2510
Date: 1999/10/31
Message-ID: <381d3744.493202031@nntp.a001.sprintmail.com>#1/1
X-Deja-AN: 542712199
Content-Transfer-Encoding: 7bit
References: <m1FQ3.19874$5i5.759318@typhoon.mbnet.mb.ca>
<19991024134100.27986.00000471@ng-ba1.aol.com>
<JuNQ3.20070$5i5.760194@typhoon.mbnet.mb.ca>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 31 Oct 1999 12:35:10 GMT
X-ELN-Insert-Date: Sun Oct 31 04:45:01 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Mon, 25 Oct 1999 00:28:25 GMT, "Bob Winfield" <winfield@escape.ca>
wrote:

>I am not sure about that reply but will see where this post goes. I am not
>about to give up my 2510 to one tech that says it is dead and he will hold
>on to it for parts?? I will do everything in my power to get it back up and
>running rather than leave it with a tech as a parts radio..... I LOVE my
>2510......
>
>
>Lala2009 <lala2009@aol.com> wrote in message
>news:19991024134100.27986.00000471@ng-ba1.aol.com...
>| i can get you 2510 back life i can get the perts you want to get it fix
>| 718-802-1773 i get the men for it by 219 bk ny 73s byebye
>

Contact Bill's Two-Way Radio (http://www.bills2way.com). Bill seems
like a competent, honest guy. Don't let your "tech" keep the radio
"for parts!" The radio can be fixed . . .

From 4431185905391266800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Ham or CB?
Date: 1999/10/31
Message-ID: <381C39D4.D6EE218C@amouse.net>#1/1
X-Deja-AN: 542714808
Content-Transfer-Encoding: 7bit
References: <29488-381B7935-73@storefull-174.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Rachell5@webtv.net wrote:
>
> Is this group for CB'ers only or both?

  Many Amateur Radio operators also use CB radio equipment occasionally.
 Because of that, we also participate in conversations here.

> If not, how do I get into the Ham
> newsgroups? I'm a CB'er but interested
> in what Ham radio holds.

Depends on what you are interested in - there are more than a dozen Ham radio newsgroups. Try some of these...

rec.radio.amateur.misc
rec.radio.amateur.homebrew
rec.radio.amateur.equipment
rec.radio.amateur.antenna
rec.radio.amateur.dx
rec.radio.amateur.space
alt.ham-radio.vhf-uhf
alt.ham-radio.dxing
alt.ham-radio.eme
alt.ham-radio.hf
alt.ham-radio.marketplace
alt.ham-radio.mods
alt.ham-radio.ssb

...or search for other ham radio newsgroups. Again, there are many others (some more active than others).

You might also want to check out my web page (click on the link below). It contains some information about Amateur radio and how to get involved.

Also, I'll be glad to help with any specific question you might have. Feel free to send email anytime.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1324341149656064l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731
X-Google-Attributes: gid106d41,public
From: TheRadioDude <TheRadioDude@mail.com>
Subject: Re: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/31
Message-ID: <381C3D7E.3590A78D@mail.com>#1/1
X-Deja-AN: 542714809
References: <7vffn6$36m$1@porthos.nl.uu.net> <381B6082.94744F8F@mail.com> <7vg1vq$f5a$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------5D5F7C02DBF20164DEE4DAE8"
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941374775 28948 63.27.42.77 (31 Oct 1999 12:59:35 GMT)
Organization: The Radio Dude :-)
Mime-Version: 1.0
Reply-To: theradiodude@mail.com

NNTP-Posting-Date: 31 Oct 1999 12:59:35 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------5D5F7C02DBF20164DEE4DAE8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hillbilly Dave wrote:
>
> Arkansas Fish and Game Commission forbids the ownership of any wildlife....
>
> Dave
>

I take it you don't know who The Black Panthers are... Toll mostly
likely does...

Hint: They sold newspapers, still do, I think..

--
The Radio Dude

MailTo:theradiodude@mail.com
--------------5D5F7C02DBF20164DEE4DAE8
Content-Type: text/x-vcard; charset=us-ascii;
 name="TheRadioDude.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for TheRadioDude
Content-Disposition: attachment;
 filename="TheRadioDude.vcf"

```
begin:vcard
n:Radio Dude;The
tel;pager:313-960-5428 (for ladies only!)
tel;cell:Ask me!
tel;fax:Don't got one!
tel;home:Yeah right!
tel;work:NOT!
x-mozilla-html:TRUE
org:Big Bubba Inc!;Dept of Insanity!
adr:;;;;;;
version:2.1
email;internet:theradiodude@mail.com
title:Big Bubba
fn:The Radio Dude
end:vcard
```

--------------5D5F7C02DBF20164DEE4DAE8--

From 7367286503126176181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1634fdf609ec3c9
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,c1634fdf609ec3c9
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,c1634fdf609ec3c9
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,c1634fdf609ec3c9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,c1634fdf609ec3c9
X-Google-Attributes: gidfc8b1,public
From: sabbatai_zvi@hotmail.com (Elite Tubes)
Subject: Re: F.S TUBES
Date: 1999/10/31
Message-ID: <381c395c.10370281@news.earthlink.net>#1/1
X-Deja-AN: 542714811
References: <381AC6A8.F57DB2A8@jorsm.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 31 Oct 1999 12:45:31 GMT
X-ELN-Insert-Date: Sun Oct 31 04:55:02 1999
Organization: EarthLink Network, Inc.
Reply-To: sabbatai_zvi@hotmail.com
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES

6LR6 $22.00
6KD6 $29.00

Others available at similar discounts!

http://www.geocities.com/CapeCanaveral/Hall/8701/trade.htm

E-mail me.

From 1295919793463229223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: #12 says hello.
Date: 1999/10/31
Message-ID: <381C1443.6E2D7DA9@qnet.com>#1/1
X-Deja-AN: 542719511

Content-Transfer-Encoding: 7bit
References: <xjNS3.11528$Ph7.79495@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 13:01:31 GMT, 56k-palm-00-31.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Toll Free: Tell Dennis hello, and that he is missed. And we all want him back on rec.rdio.cb I still have some of Dennis postings in my P500 file book, and they have proven to be dead nuts on.

The Penetrator 500 project is going ok with anticipated problems. But the bugs are being worked out, in time. Right now there are two Proto-Types New Design (ND)P500 5/8 wavelength, 4 ground radial, antennas are up, and being testing. I have pictures being processed showing 3 antennas up at the antenna fence. (A chain linked fence I have attached the antenna masts to)

You can see the New Design P500 at Woody World CB web site, just click on the "Reader Mail" section on the left. Also, be advised, Woody's web site gets better with time, and it is well worth the time to visit with Woody.
Tell Woody Jay sent ya!
http://www.cbgazette.com/gaz2.html

Jay at jay123a@qnet.com .... In the Great Mojave Mojave, just down the road ah ways from the fillin station.

Toll Free wrote:
>
> Talked to Dennis yesterday.
>
> He told me to pass the nickel to rec.radio.cb that he says hi, and hopes everyone is doing well.
>
> He also inquired about your Penetrator 500 project(s) Jay. I told him that they where coming along fine.
>
> Toll Free

From 1858278715488276590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Antenna in the Tree
Date: 1999/10/31
Message-ID: <dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>#1/1

X-Deja-AN: 542719512
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
<17339-381B670B-19@storefull-615.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 941375881 24.218.101.166 (Sun, 31 Oct 1999 08:18:01 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 08:18:01 EST
Newsgroups: rec.radio.cb

Is there any way for something that high up not to be a lightning rod? I think that if I use as little metal as possible that it will be less of a threat. I think I'll whittle an 10 - 15 foot length of oak pole, possible a stair handrail, to mount the I-MAX and use 8" lag bolts to secure it to the tree. This would minimize the usage of metal in such a dangerous situation.

I also will investigate in-line lightning arrestors and switches that direct any strike to ground when the radio is not in use.

Still haven't got the antenna so I'll wait until I get a good design. Lots of help from the NG... Thanks keep the ideas coming!

Jim <jim707@webtv.net> wrote in message
news:17339-381B670B-19@storefull-615.iap.bryant.webtv.net...
> !!!!!!!! A LIGHTING ROD !!!!!!!!
>
>   JIM ""(AMBERJACK)""   JIM.....DX
> #707.......
>
>

From -1845941360139800961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <381C3F8A.3658854A@amouse.net>#1/1
X-Deja-AN: 542719513
Content-Transfer-Encoding: 7bit
References: <7vg9a5$f9p$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Each brand has good equipment. In other words, there is little difference in the equipment quality. Instead, shop for features, price, and whatever else fits your fancy.

Having said that, I think the Cobra overall has better SSB performance. The 2000 base and 148GTL mobile are about as good as it gets. The 148GTL mobile could use a serious make-over - it still looks like something out of the 70's.

But I should also point out that many of the Uniden radios are using the same electronics as the Cobra radios, so should sound just as good (but don't in my opinion - Uniden must tune them up differently).

However, the Uniden Washington is sweet, and worthy of consideration (the Grant is not bad either). Both of these once were sold under the "President" brand name, but are now sold by Uniden.

Midland does not support SSB as much as it did in the past, so seems to be slowly falling behind in performance in this regard.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

ronaldg53@my-deja.com wrote:

> It has been years since I was active in CB radio except for my old radio in the car for trips. Now I need to install a radio in my motorhome and I need to know how well the brands have fared over the years.
>
> I want to use a SSB and the brands from the past that are still around are:
> Cobra (was top of the line)
> Uniden (was just below Cobra)
> Midland (pretty much midrange back in the past).
>
> How do these stack up today and should I look for a different brand now?

From -3931793550685285294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,432251c5990b081,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,432251c5990b081,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,432251c5990b081,start

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,432251c5990b081,start
X-Google-Attributes: gid1109af,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Crank up tower in NC.
Date: 1999/10/31
Message-ID: <PCXS3.12869$23.722859@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542723953
References: <7vhbqb$ua8$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941377071 209.144.226.112 (Sun, 31 Oct 1999 08:37:51
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 08:37:51 EST
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

check out on-line ham fest , ebay, etc, you will probably see one, i saw one
for pickup on the eastside, a good one , i think the old chap wanted about
$800.00 for it, good luck,.....icm out......
blueglow wrote in message <7vhbqb$ua8$1@nntp4.atl.mindspring.net>...
>WTB: Crank up tower in or near NC.  Would like at least 40', more would be
>great.
>Would prefer good used tower but if anyone knows anywhere near NC that
sells
>new ones that may be an option.  Needs to be able to support 3 or 4 element
>tri-band yagi.
>
>Thanks,
>Blueglow
>
>




From 6333108946239150060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Antenna in the Tree
Date: 1999/10/31
Message-ID: <9BXS3.12866$23.722721@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542723960
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
<17339-381B670B-19@storefull-615.iap.bryant.webtv.net>
<dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941376965 209.144.226.112 (Sun, 31 Oct 1999 08:36:05
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
```

NNTP-Posting-Date: Sun, 31 Oct 1999 08:36:05 EST
Newsgroups: rec.radio.cb

oh yes, it is a lightning rod, no doubt about it, but you take your chances
and always disconnect before leaving for work or whatever and if there is
coming inclement weather looming,..........icm out..................
Richard Camarata wrote in message ...
>Is there any way for something that high up not to be a lightning rod?
>I think that if I use as little metal as possible that it will be less of a
>threat. I think I'll whittle an 10 - 15 foot length of oak pole, possible
a
>stair handrail, to mount the I-MAX and use 8" lag bolts to secure it to the
>tree. This would minimize the usage of metal in such a dangerous
situation.
>
>I also will investigate in-line lightning arrestors and switches that
direct
>any strike to ground when the radio is not in use.
>
>Still haven't got the antenna so I'll wait until I get a good design. Lots
>of help from the NG... Thanks keep the ideas coming!
>
>Jim <jim707@webtv.net> wrote in message
>news:17339-381B670B-19@storefull-615.iap.bryant.webtv.net...
>> !!!!!!!! A LIGHTING ROD !!!!!!!!
>>
>>   JIM ""(AMBERJACK)""   JIM.....DX
>> #707.......
>>
>>
>
>

From -7840172186594667078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f777f6fca6d73c1
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Immature whiners expand to rec.radio.cb
Date: 1999/10/31
Message-ID: <381C4962.6E58904A@amouse.net>#1/1
X-Deja-AN: 542726421
Content-Transfer-Encoding: 7bit
References: <0sIbOE3J1N3wkxHOQCRCKN04QX9H@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Would you please stop whining? You sound like a peevish little child, ignorant of the truth, and too stupid to know it. I'm glad that all CB'ers are not like you. Grow up.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

tnom@mucks.net wrote:
>
>   Anyone who follows the posts of some Amateur radio
> operators on this newsgroup, <snip>l

From -7311000929046332773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/10/31
Message-ID: <381C1E11.343B77DB@qnet.com>#1/1
X-Deja-AN: 542726422
Content-Transfer-Encoding: 7bit
References: <381B90EF.1EA721C2@pacbell.net>
<381b5fd7.8728406@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 13:43:21 GMT, 56k-palm-00-31.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello N9wos: Dead wrong! There's a mod out. I think they did it to annoy, you, seems to be working. Good deal.

Do you really believe your unfriendly and snotty ways are going to change people in the CB Radio Service. Your postings are about as effective as waving a red lantern at a run away train. But the thing that's amusing is that you won't change or try understand how to talk to people. Why is it that so many hams are snotty and unfriendly? Think people are going to want to study the code, technical material, and invest money in radio equipment to talk to the likes of whiners and complainers like you?

Get a like and grow up. You'll be happier and might get laid once in a while.

Jay in the Mojave

N9WOS wrote:
>
> On Sat, 30 Oct 1999 17:44:31 -0700, Gordy Gale <ggale@pacbell.net> wrote:
>
> >Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts
> >FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of
> >all the old HTX 100 users and put in AM, both USB and LSB, and FM splits
> >for repeater use. Anyone know the PLL chip and if there is any data on
> >expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
> >--
> >Gordy Gale
> no there is not
> and hopefully never will be
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 8003946720644929166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <381C4774.66F71570@amouse.net>#1/1
X-Deja-AN: 542726423
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

431 wrote:
>
> the facts are:
>
> 1. hams lost 11 meters for lack of use.

The "hams" lost the 11 meter ham band because of a lack of use of that one band - the "hams" were too busy using the more than twenty other bands they have (and we have the CB band to use also).

Don't you wish you had that many frequencies to operate on? The two meter ham band alone is over eight times larger then the entire CB band. Its not that hard - get a ham license. But that would mean that you would have to obey the rules - something that I just don't think you are capable of doing.

> 2. they spend way to much time worrying about 11 meters.

I think you mean the Citizens Band, which is not part of the 11 meter band. Under international agreement, the 11 meter band spans 25.670 MHz to 26.100 MHz. The CB frequencies don't fall within that frequency range.

If you talking about our concern about CB, then we can discuss that. We (the "hams") also use the CB occassionally, so we have a right to be concerned about it. Enough said.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5323110469990154695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <TYXS3.12946$23.717766@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542728876
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941378483 209.144.226.112 (Sun, 31 Oct 1999 09:01:23 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 09:01:23 EST

Newsgroups: rec.radio.cb

i couldn't have put it better myself. but it would be unwise to not pay attention to the fcc. they may return to the days of the 1970's. of course they would need a massive manpower increase and a accompanying increase in their budget to accomplish this. since the advent of the computer age, they are most busy and do not have the time, money or manpower to police the 11 meter band, but i will stay vigilant. i don't trust governmental agencies. who would have ever thought that american tanks would be used in a police action against a religious group, so who knows,.......icm out.........
431 wrote in message ...
>Who is this Rick Bullon ? What a bunch of horseshit!! Riley Hollingsworth
>does not exist. I refer to him as the Wizard of Oz. This fool is trolling
>the CB Web Rings looking for illegal activity. A group of Hams? a group of
>one is more like it. FCC has got more to do than worry about the Superbowl
>functions. Hell they can't even control the Hams on 3.950. The facts are:
>
>1. hams lost 11 meters for lack of use.
>
>2. they spend way to much time worrying about 11 meters.
>
>3. most hams are ARRL dupes and stooges.
>
>4. most of the superstars on the bowl do not give a rats ass about RCI
2950s
>and freeband operation.
>
>5. I will bump down on the bowl when i feel the need. In short Mr. Bullon
>can kiss my entire ass.
>
>http://www.mindspring.com/~cprod/events.htm
>
>

From -1672577832403134658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Antenna in the Tree
Date: 1999/10/31
Message-ID: <19991031091640.13746.00000428@ng-fw1.aol.com>#1/1
X-Deja-AN: 542734399
References: <dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Is there any way for something that high up not to be a lightning rod?

>I also will investigate in-line lightning arrestors and switches that direct
>any strike to ground when the radio is not in use.
>

Anything above man made structures is a potential lightning rod. The only thing you can do is lessen it's attractiveness.

Lightning arrestors don't do squat. Strong Earth ground is your best bet. I run solid 6 or 4 ga. copper wire from antenna mtg brkt to 8ft copper grd rod, and inside coax when not in use is screwed into a SO239 which is connected mechanically to a solid 6 or 4 ga grd wire to outside grd rod.

IMO, If you're going to take a hit, you're going to, there's nothing you can do about it. The best you can do is make your setup a less attractive path than anything else around it.

Wm.

The artist formerly known as "Cheez"

From 3233254034906659939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: mod for radio shack ht10
Date: 1999/10/31
Message-ID: <19991031091808.11231.00000502@ng-fd1.aol.com>#1/1
X-Deja-AN: 542734400
References: <19991030233008.02779.00000458@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
><<73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm>>
>
>I am curious: what do "11 Meter DX Groups" do during the low ebb of
>the sunspot cycle (up to 5 years) when the band is open only to local comms?

we wait for more skip. all the comments you make show your little knowledge of our band. true enough there were many days that no voices could be heard on 10 meters but there would still be dx on 11. the signals may not be 5/9+20 like hams like but they were ok. during the last low in the cycle i was still working the caribbean and south america no problems almost everyday. there were very few days with no dx.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2757453192388635401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd35e211aa7b5fa,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Johnson Desk Mic
Date: 1999/10/31
Message-ID: <7vhjqh$7d6$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542734401
X-Trace: L863mEay9qeD5ey8KseznndL3z1w7IzH3QuDt93bS98=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 14:30:41 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

I found an old Johnson desk mic at a flea market. It looks like an old
Turner +2 with the Flash Gordon streamline look.
It isn't a power mic though, just a dynamic I assume.
Does anyone know anything about these mics?

```
                                  ____  __ __
                                 /  ___ /  ___ |
                                 \___   \___   \
                                  ___ )   |__ )  |
                                 |____ /__ __/
```

From 3261511247935951927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8316a6af1881ce74

```
X-Google-Attributes: gid106d41,public
From: Duane Deen <ddeen@lcc.net>
Subject: Re: PRESIDENT GEORGE--GETTING STARTED
Date: 1999/10/31
Message-ID: <JEocOLe9lkYyhG3qhYziPkbLr4hq@4ax.com>#1/1
X-Deja-AN: 542739520
Content-Transfer-Encoding: 7bit
References: <199910310218.WAA03990@cotse.com>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

President George extra Channels

1)Put power on the george while pressing power+ nb/anl + programm +dimmer.
2)The radio turns on when pressing these 4 buttons.
3)The g turns off after a while pressing the buttons.
4)Release only the power button.
-the g turns on again.release the 3 buttons.
-the dilplay now looks very funny.press 1 times up then 1*down then DW and
then M1.
-the g turns off again.
-turn it on by pressing power,then press DW.


On Sat, 30 Oct 1999 22:18:42 -0400 (EDT), anonymous@cotse.com wrote:

>
>What are the best ways to get the "export radio" version
>of this radio in the US that includes CB, 11M, etc?
>
>Are there dealers in the USA that sell the George with the
>expanded frequency and mode?  If so, which dealers?
>
>And, would these be the factory export version or the USA
>version modified?
>
>I found if youre not into this it's not obvious how to do
>it so thanks for your help.





From -5610056375376l3910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <19991031094145.11231.00000508@ng-fd1.aol.com>#1/1
X-Deja-AN: 542739521
```

References: <381C4774.66F71570@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> the facts are:
>>
>> 1. hams lost 11 meters for lack of use.
>
> The "hams" lost the 11 meter ham band because of a lack of use of that
>one band - the "hams" were too busy using the more than twenty other
>bands they have (and we have the CB band to use also).
>
> Don't you wish you had that many frequencies to operate on? The two
>meter ham band alone is over eight times larger then the entire CB band.
> Its not that hard - get a ham license. But that would mean that you
>would have to obey the rules - something that I just don't think you are
>capable of doing.

do we wish we had that many freqs to operate on? No. if we wanted to be a 2
meter nerd and talk to others in our area on repeaters then we would go to
radio shack buy a book and study for a day and get our ticket. people are
always making the assumption that cb'ers cant be hams for some reason. the
truth is most do not want to be hams because of the ass holes like you guys
that always show the elitist attitude. 2 meters isnt 8 times bigger because we
operate anywhere between 25 and 28 megahertz anytime we feel like it.

>> 2. they spend way to much time worrying about 11 meters.
>
>
> I think you mean the Citizens Band, which is not part of the 11 meter
>band. Under international agreement, the 11 meter band spans 25.670 MHz
>to 26.100 MHz. The CB frequencies don't fall within that frequency range.

you are more stupid than i thought. apparently you have been looking at a short
wave chart since you quoted 11 meters as being 25.67 to 26.10. just by that
simple comment you show you inablility to check things for yourself. this means
everything your here stating and standing for is probably something you heard
you local hambo on the repeater say and your trying to be just like him. it
seems like techs are the only class of hams that come here and act so holly and
i find that funny because most real hams dont even consider a tech to be part
of the amateur world. i guess the hams have too much time on there hands and
spend it worrying about whats going on 120 megahertz below them.

> If you talking about our concern about CB, then we can discuss that.
>We (the "hams") also use the CB occassionally, so we have a right to be
>concerned about it. Enough said.

your a newly liscence technician class ham. hell you cant even talk to hams in other parts of the country or world unless you get some rare vhf dx or work a sattellite for a bout 10 minutes out of every 6 hours so you definetly cant speak for the others. the nerds on your local two meter repeater are not a reflection of real world hams or there opinions.

>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>www.qsl.net/w5net

wow thats a pretty official looking signature for a tech. i copy code in my head for fun and to once in a while communicate on 11 with it, i bet your one of those guys upset because you have to learn it. hopefully youll never get it down because a ass hole like you doesnt need to be heard around the world. if you talk to a guy in Z2 land will you tell him to turn down his amp because he's tearing up the band???

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -4145093682604583431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd35e211aa7b5fa
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Johnson Desk Mic
Date: 1999/10/31
Message-ID: <7vhl1v$o8l$1@news1.alltel.net>#1/1
X-Deja-AN: 542739522
References: <7vhjqh$7d6$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941381503 24853 162.39.156.175 (31 Oct 1999 14:51:43
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 14:51:43 GMT
Newsgroups: rec.radio.cb
```

I think they were the same as the Turner 254....were stock issue on many johnson base rigs....pritty good mic.

```
Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

131 <azcot@erols.com> wrote in message
news:7vhjqh$7d6$1@autumn.news.rcn.net...
> I found an old Johnson desk mic at a flea market. It looks like an old
> Turner +2 with the Flash Gordon streamline look.
> It isn't a power mic though, just a dynamic I assume.
> Does anyone know anything about these mics?
>                                    ____  __ __
>                                   /  ___ /  ___ |
>                                   \___   \___   \
>                                    ___ )   |__ )  |
>                                   |____ /__ __/
>
>
>
>
```

```
From 1552341320016425192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <19991031095240.11231.00000513@ng-fd1.aol.com>#1/1
X-Deja-AN: 542741678
References: <381C2062.B7E751DC@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>
>Unit 082 Tim wrote:
>>
>> >> They use junk equipment
>> >
>> >  My FT-847 would smoke your cheap CB
>>
```

>> too bad you cant even use all of the freqs on your 847. go learn some
>code. i
>> know it for fun and techs like you gripe about having to learn. get a life.
>
>
> You're worried about what frequencies I can, or cannot, use with MY
>radio, and you say I need to get a life. Buddy, I don't think there is
>even a life for you to get.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5ne

you can worry about how many watts we use on a band that you dont like but we cant worry about you??? remember every stupid thing you say or do will have a reaction here. you are bragging about smoking us with a radio that you can barely use. go learn some code. i would love to see yout ry to smoke anybody on the bowl with a yeasu.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6387521276310990890
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <7vhkjt$o2v$1@news1.alltel.net>#1/1
X-Deja-AN: 542741679
References: <19991030110657.23070.00000119@ngol03.aol.com> <19991030115344.04242.00000306@ng-bg1.aol.com> <381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net> <fhNS3.11526$Ph7.79507@insync> <381b8d0a.7201546@netnews.worldnet.att.net> <381BC20C.BD26ED5A@pacbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941381053 24671 162.39.156.175 (31 Oct 1999 14:44:13 GMT)

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 14:44:13 GMT
Newsgroups: rec.radio.cb

Gordy Gale <ggale@pacbell.net> wrote in message
news:381BC20C.BD26ED5A@pacbell.net...

> Hey Bennett, stop antagonizing the CB'ers. You're only 22 and haven't
> been in radio long enough to know what you're talking about. You're
> doing the same thing on this newsgroup that you're complaining about on
> the airwaves.
> --
> Gordy Gale

```
   Callsign: N9WOS   Class: Tech Plus   Codes: HAI   USA
Name: BENNETT B. HATCHETT
Addr1: RR 1 BOX 397
Addr2: NASHVILLE, IN 47448
Country: USA
Issued: 15 Mar 1995   Expires: 29 Mar 2004

Coordinates: 39� 12' 48'' N,    86� 15' 54'' W
County: Brown County
Grid: EM69uf
Birthday: 16 May 1977
Email: n9wos@worldnet.att.net
```

hell I've wore out more mic's than he has socks

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -655379036322616394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <19991031094450.11231.00000510@ng-fd1.aol.com>#1/1
X-Deja-AN: 542741680
References: <MoBvoHA2SAH4Ewjw@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I thought you guys had a knob on your radio called 'Conditions control'?
>
>Phil / UK

they do. there called tune and load.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 849303904530239843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Ham or CB?
Date: 1999/10/31
Message-ID: <19991031095509.11231.00000515@ng-fd1.aol.com>#1/1
X-Deja-AN: 542741681
References: <381C39D4.D6EE218C@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this group is free for all to join in but you will soon see that the hams here
have a very negative attitude towards cb'ers. after reading most of the hams
post here your likely to not want to have a liscence.

>
>
>Rachell5@webtv.net wrote:

>>
>> Is this group for CB'ers only or both?
>
> Many Amateur Radio operators also use CB radio equipment occasionally.
> Because of that, we also participate in conversations here.
>
>> If not, how do I get into the Ham
>> newsgroups? I'm a CB'er but interested

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3309268054388216774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/31
Message-ID: <19991031095730.11231.00000517@ng-fd1.aol.com>#1/1
X-Deja-AN: 542744362
References: <381C3D7E.3590A78D@mail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I take it you don't know who The Black Panthers are... Toll mostly
>likely does...

mostly likely ?????

thats a new prase for me. most be a fat ugly red neck phrase if chuckies saying it. isnt he the same guy that said he calls everybody niggers but not because there black?

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -4030576747277313639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,910b827d47a5833b,start
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Hey 431!
Date: 1999/10/31
Message-ID: <19991031095922.18732.00000580@ng-co1.aol.com>#1/1
X-Deja-AN: 542744363
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey AL ,I think we had the bowl locked down this morning.Big Boss and Black Al
Capone were bumping down with me and you cleaned house! If you hear Mr.Wilson
out there ,tell him i said hello he is a  friend of mine.Take care AL   1200 in
the Northeast......



From -789706129922821087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56f3f56fa238623e,start
X-Google-Attributes: gid106d41,public
From: David Dropp <ddropp@execpc.com>
Subject: FS Uniden President
Date: 1999/10/31
Message-ID: <381c585f$0$16982@news.execpc.com>#1/1
X-Deja-AN: 542744364
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: S=T[4Gb?
NPaI5[332>a9YkbfNiaEHUgJgRYcgIRLSUEm4GBLfD@nU\gYDWTd:cEmDmlD=NV0VOVDe_d5Q9jo^[_k^b
ZB]W<3Ecl
Organization: ExecPC Internet - Milwaukee, WI
MIME-Version: 1.0
Newsgroups: rec.radio.cb

For Sale in mint condition a Uniden President HR2600. The radio has
never been mobil and I have upgraded it with a new Chipswitch micro.
which allows it to cover the 10,11 and 12 meter band and adds more
memory channels plus the CB band. It is allmode and does 10 watts AM &
FM and 25 on SSB. Comes with box, manual and mobil bracket need to get
225.00. Dave



From -1361826210038086377
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,38d4a66195c45f7e,start
X-Google-Attributes: gid106d41,public
From: Valentin 30IR976 <radiotito@yahoo.com>
Subject: 2 new qsls on my web
Date: 1999/10/31
Message-ID: <381C59DB.7D856D54@yahoo.com>#1/1
X-Deja-AN: 542744365
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uni2.es
X-Trace: m2newsread.uni2.es 941382060 62.36.128.155 (Sun, 31 Oct 1999 16:01:00 MET)
Organization: Wanadoo
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 16:01:00 MET
Newsgroups: rec.radio.cb

The qsls I heve put: 166BRC/000(St.Maarten) and 206BRC/0(Etiopia Dxpedition)

The url is http://www.geocities.com/titoradio

--
73 de Valentin 30IR976 (111 DXCC)

web 30IR976: http://www.geocities.com/titoradio

web personal: http://get.to/zamora

From -2215524146790274729
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,cd3b24ab299c93ae
X-Google-Attributes: gid106d41,public
From: "Jason Hopkins" <jhopkins@csinet.net>
Subject: Re: Catalog of CB and Hard to Find Items
Date: 1999/10/31
Message-ID: <01bf23aa$ef072aa0$c25cbdcc@jason-hopkins>#1/1
X-Deja-AN: 542744366
References: <19991029030624.13533.00002042@ng-da1.aol.com>
X-Original-NNTP-Posting-Host: h-204-189-92-194.csinet.net
X-Trace: 31 Oct 1999 09:11:40 -0600, h-204-189-92-194.csinet.net
Newsgroups: rec.radio.cb

I would Like a copy of your catalog also..

po Box 167
Kingsbury, IN 46345

Jason Hopkins ���
jhopkins@csinet.net

RTed821836 <rted821836@aol.com> wrote in article
<19991029030624.13533.00002042@ng-da1.aol.com>...
> Free catalog of CB & Hard to Find Items. Will e-mail (Word or
Wordperfect) or
> USPS.
> Ralph
> D&R Electronics
>

From -5985647713297833234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <3VYS3.1504$0S5.68193@typhoon01.swbell.net>#1/1
X-Deja-AN: 542747370
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941382335 209.184.10.1 (Sun, 31 Oct 1999 07:05:35
PST)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 07:05:35 PST
Newsgroups: rec.radio.cb

The real issue is a Ham sending out threating e-mails such as the one
referenced in my first post. If Hollingsworth has a problem with my
operation on the Superbowl then i am prepared to pay the price.
What are you and other Hams doing to clean up your own bands? Nothing i
expect. We have General class license holders here who incite fights on CB
then run up on 146.925 and rebrodcast the transmissions. This information
has been brought to the attention of the club who maintains the repeater. NO
ACTION has been taken. However the same group has members who conduct fox
hunts looking for those awful CBEers. Double standards in action. What i
take issue with is the scare tatics used by people such as Bullon. My
operating habits will not change due to the bulling of this poor pathetic
Ham operator who has to much time on his hands.
Dwight Stewart <stewart@amouse.net> wrote in message
news:381C4774.66F71570@amouse.net...
>
>
> 431 wrote:

```
> >
> > the facts are:
> >
> > 1. hams lost 11 meters for lack of use.
>
>   The "hams" lost the 11 meter ham band because of a lack of use of that
> one band - the "hams" were too busy using the more than twenty other
> bands they have (and we have the CB band to use also).
>
>   Don't you wish you had that many frequencies to operate on?  The two
> meter ham band alone is over eight times larger then the entire CB band.
>  Its not that hard - get a ham license.  But that would mean that you
> would have to obey the rules - something that I just don't think you are
> capable of doing.
>
>
> > 2. they spend way to much time worrying about 11 meters.
>
>
>   I think you mean the Citizens Band, which is not part of the 11 meter
> band.  Under international agreement, the 11 meter band spans 25.670 MHz
> to 26.100 MHz.  The CB frequencies don't fall within that frequency range.
>
>   If you talking about our concern about CB, then we can discuss that.
> We (the "hams") also use the CB occassionally, so we have a right to be
> concerned about it.  Enough said.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
```

```
From -4561354304182371933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ca020236dc878c3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Toll ?
Date: 1999/10/31
Message-ID: <b5ZS3.11561$Ph7.80187@insync>#1/1
X-Deja-AN: 542750411
References: <4oHiIOAukAH4EwlH@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941383111 208.169.172.11 (Sun, 31 Oct 1999 09:18:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Sun, 31 Oct 1999 09:18:31 CST
Newsgroups: rec.radio.cb

The switching power supplies generate a lot of hash on the RX end, so for the skip talkers it really isn't a good idea.

On the shootout side, we usually use a 3 phase transformer being driven directly by the alternator, and from their into the diode stack / caps.

That is simplicity at it's finest, the entire thing is controlled by the alternators then... Rev the engine up, the watts go up. Idle the engine, and you do low watts.

Has been thought about, just not done. Some of the people building boxes I doubt would have the expertise to build a good switcher anyway... Copycat clones.

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:4oHiIOAukAH4EwlH@invest.fsbusiness.co.uk...
> I've just been asked by a colleague whether any of you guys have
> considered building switching power supplies to generate the high
> voltage for the tubes in the mobiles?
>
> Higher efficiency, less current.
>
> Possible?
>
> Phil / UK

From -1768322924953048529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <mgZS3.11668$Ph7.80170@insync>#1/1
X-Deja-AN: 542750412
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941383826 208.169.172.11 (Sun, 31 Oct 1999 09:30:26 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sun, 31 Oct 1999 09:30:26 CST

Newsgroups: rec.radio.cb

Dwight, you are an ignorant, misinformed asshole.

Please stop being so damned holy that you continue to spew garbage. Get a book, a calculator and a life because the rest of the world doesn't like to listen to your spew.
> >
> > the facts are:
> >
> > 1. hams lost 11 meters for lack of use.
>
> The "hams" lost the 11 meter ham band because of a lack of use of that
> one band - the "hams" were too busy using the more than twenty other
> bands they have (and we have the CB band to use also).

Who gives a shit? We have more operators in the CB radio service than you do active amateur operators, and we cram all of us (even the illegals) into 2 megs of space. So, who is wasting spectrum? Why do you think that UPS now owns half of one of your "precious bands"... 2 down, FCC only has a number to sell off... Don't throw stones when your own house is made of glass.

>
> Don't you wish you had that many frequencies to operate on?

I do. I choose to not operate on them because of arrogant asses such as yourself.

> The two meter ham band alone is over eight times larger then the entire
CB band.

And what is your point? The 220 band was also, and it was cut in half because people didn't use it.

Welcome to the real world.... The bankroll rules.

> Its not that hard - get a ham license. But that would mean that you
>would have to obey the rules - something that I just don't think you are
> capable of doing.

A. I have one
B. The original poster has one (both she and her hubby are friends of mine)
C. Why? We seem to have all the fun we need where we are. Why do you feel the need to force people off of CB (when you yourself said that you have that band, too) and onto ham radio? Is it because you feel that without the numbers (of active operators) you feel that you will lose more spectrum to the UPS's of the world?

>
>

> > 2. they spend way to much time worrying about 11 meters.
>
>
> I think you mean the Citizens Band, which is not part of the 11 meter
> band. Under international agreement, the 11 meter band spans 25.670 MHz
> to 26.100 MHz. The CB frequencies don't fall within that frequency range.

I think you better get that calculator out and do the math.

27 megs is most definately part of the 11 meter band.

Of course, a good amateur operator would know what frequencies encompassed each band, and also know that their is a difference of each bands electrical counterpart, and the "INTERNATIONAL DESIGNATORS OF SHORTWAVE BANDS".

But, then again, all you did was memorize Gordon West's tapes, went down and passed the written and think you are an "elite" radio operator that is a cut above anyone who chooses not to take a test and still partake in a hobby that involves your precious radio, huh?

Stop whining. It is getting old.

Toll Free

```
From 4431121732365293557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <U7ZS3.11588$Ph7.80307@insync>#1/1
X-Deja-AN: 542750413
References: <DhUS3.25621$ex2.40417@stones>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941383284 208.169.172.11 (Sun, 31 Oct 1999 09:21:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 09:21:24 CST
Newsgroups: rec.radio.cb
```

No it isn't.

Everytime you double the number of radiators, you effectively double the number of watts.

Let's put this into perspective.

1 antenna = 10dB gain
2 antenna = 13dB gain
4 antenna = 16dB gain

Since every 3 dB gain = double the power, and 10dB is 10X the power with 1 watt in, it works out like this

1 antenna = 10 watts
2 antenna = 20 watts
4 antenna = 40 watts

Toll Free

Dirk Pommerencke <dirkp@cwcom.net> wrote in message
news:DhUS3.25621$ex2.40417@stones...
>   Did you know that if you stack 4 beams on top of each other and drive
> them with 1 Watt your effectively doing 100 KW or more? I you drive it
with
> 100 Watts your effectively radiating 10 MW or more. This with a
unbelievable
> front to back ratio, meaning that you can hear a cats whisker whistle in
the
> wind and if you can hear it you can operate it!
>
>

From 861571735275223565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: #12 says hello.
Date: 1999/10/31
Message-ID: <LiZS3.11691$Ph7.80324@insync>#1/1
X-Deja-AN: 542752782
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net

```
X-Trace: insync 941383979 208.169.172.11 (Sun, 31 Oct 1999 09:32:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 09:32:59 CST
Newsgroups: rec.radio.cb

relayed.


Toll Free

Jay <jay123a@qnet.com> wrote in message news:381C1443.6E2D7DA9@qnet.com...
> Hello Toll Free:  Tell Dennis hello, and that he is missed. And we all
> want him back on rec.rdio.cb  I still have some of Dennis postings in my
> P500 file book, and they have proven to be dead nuts on.
>
> The Penetrator 500 project is going ok with anticipated problems. But
> the
> bugs are being worked out, in time. Right now there are two Proto-Types
> New Design (ND)P500 5/8 wavelength, 4 ground radial, antennas are up,
> and being testing. I have pictures being processed showing 3 antennas up
> at the antenna fence. (A chain linked fence I have attached the antenna
> masts to)
>
> You can see the New Design P500 at Woody World CB web site, just click
> on the "Reader Mail" section on the left. Also, be advised, Woody's web
> site gets better with time, and it is well worth the time to visit with
> Woody.
> Tell Woody Jay sent ya!
> http://www.cbgazette.com/gaz2.html
>
> Jay  at  jay123a@qnet.com .... In the Great Mojave Mojave, just down the
> road ah ways from the fillin station.
>
>
> Toll Free wrote:
> >
> > Talked to Dennis yesterday.
> >
> > He told me to pass the nickel to rec.radio.cb that he says hi, and hopes
> > everyone is doing well.
> >
> > He also inquired about your Penetrator 500 project(s) Jay.  I told him
that
> > they where coming along fine.
> >
> > Toll Free




From 5246265857564863875
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <19991031103347.11286.00000578@ng-fd1.aol.com>#1/1
X-Deja-AN: 542752783
References: <mgZS3.11668$Ph7.80170@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

good reply toll

>
>Dwight, you are an ignorant, misinformed asshole.
>
>Please stop being so damned holy that you continue to spew garbage. Get a
>book, a calculator and a life because the rest of the world doesn't like to
>listen to your spew.
>> >
>> > the facts are:
>> >
>> > 1. hams lost 11 meters for lack of use.
>>
>>   The "hams" lost the 11 meter ham band because of a lack of use of that
>> one band - the "hams" were too busy using the more than twenty other
>> bands they have (and we have the CB band to use also).
>
>
>Who gives a shit? We have more operators in the CB radio service than you
>do active amateur operators, and we cram all of us (even the illegals) into
>2 megs of space. So, who is wasting spectrum? Why do you think that UPS
>now owns half of one of your "precious bands"... 2 down, FCC only has a
>number to sell off... Don't throw stones when your own house is made of
>glass.
>
>>
>>   Don't you wish you had that many frequencies to operate on?
>
>I do. I choose to not operate on them because of arrogant asses such as
>yourself.
>
>> The two meter ham band alone is over eight times larger then the entire
>CB band.
>
>And what is your point? The 220 band was also, and it was cut in half
>because people didn't use it.
>
>Welcome to the real world.... The bankroll rules.
>

```
>>  Its not that hard - get a ham license.  But that would mean that you
>>would have to obey the rules - something that I just don't think you are
>> capable of doing.
>
>A.  I have one
>B.  The original poster has one (both she and her hubby are friends of mine)
>C.  Why?  We seem to have all the fun we need where we are.  Why do you feel
>the need to force people off of CB (when you yourself said that you have
>that band, too) and onto ham radio?  Is it because you feel that without the
>numbers (of active operators) you feel that you will lose more spectrum to
>the UPS's of the world?
>
>
>>
>>
>> > 2. they spend way to much time worrying about 11 meters.
>>
>>
>>   I think you mean the Citizens Band, which is not part of the 11 meter
>> band.  Under international agreement, the 11 meter band spans 25.670 MHz
>> to 26.100 MHz.  The CB frequencies don't fall within that frequency range.
>
>
>I think you better get that calculator out and do the math.
>
>27 megs is most definately part of the 11 meter band.
>
>Of course, a good amateur operator would know what frequencies encompassed
>each band, and also know that their is a difference of each bands electrical
>counterpart, and the "INTERNATIONAL DESIGNATORS OF SHORTWAVE BANDS".
>
>But, then again, all you did was memorize Gordon West's tapes, went down and
>passed the written and think you are an "elite" radio operator that is a cut
>above anyone who chooses not to take a test and still partake in a hobby
>that involves your precious radio, huh?
>
>
>Stop whining.  It is getting old.
>
>Toll Free
>
>
>
>
>
>


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
```

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2421862311948745722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <alZS3.11714$Ph7.78268@insync>#1/1
X-Deja-AN: 542752784
References: <19991030110657.23070.00000119@ngol03.aol.com>
<19991030115344.04242.00000306@ng-bg1.aol.com>
<381b363e.961791@netnews.worldnet.att.net> <7vg45b$gg9$1@autumn.news.rcn.net>
<fhNS3.11526$Ph7.79507@insync> <381b8d0a.7201546@netnews.worldnet.att.net>
<381BC20C.BD26ED5A@pacbell.net> <381b93c8.8927179@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941384134 208.169.172.11 (Sun, 31 Oct 1999 09:35:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 09:35:34 CST
Newsgroups: rec.radio.cb

Good. Don't let the wasted tubes hit you in the ass on the way out.

Good bye, and good riddance.

Toll Free

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b93c8.8927179@netnews.worldnet.att.net...
> On Sat, 30 Oct 1999 21:14:04 -0700, Gordy Gale <ggale@pacbell.net> wrote:
>
> >Hey Bennett, stop antagonizing the CB'ers. You're only 22 and haven't
> >been in radio long enough to know what you're talking about. You're
> >doing the same thing on this newsgroup that you're complaining about on
> >the airwaves.
> >--
> >Gordy Gale
>
> that is the main point but evidently it don't work with the people hear

> i was just giving them there own medicine but every person gives up
> some time and i think i just have so let the be as they are
> so i will just say what so many cbrs have stated
> "to heck with the dam cb band you can have it i will take the time to
> up grade and forget about this junk hole"
>
> 73,s DE N9WOS

From -6888185431469757347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <7vhnka$1a6$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542752785
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <mgZS3.11668$Ph7.80170@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: bAVCJFQf11EWoII5u/bUSP0oas4PYppHt72MQa7szTg=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 15:35:38 GMT
Newsgroups: rec.radio.cb

Well Said!

Toll Free <tollfree@bigradios.com> wrote in message
news:mgZS3.11668$Ph7.80170@insync...
> Dwight, you are an ignorant, misinformed asshole.
>
> Please stop being so damned holy that you continue to spew garbage. Get a
> book, a calculator and a life because the rest of the world doesn't like
to
> listen to your spew.
> > >
> > > the facts are:
> > >
> > > 1. hams lost 11 meters for lack of use.
> > >
> > >   The "hams" lost the 11 meter ham band because of a lack of use of that
> > one band - the "hams" were too busy using the more than twenty other
> > bands they have (and we have the CB band to use also).
>
>
> Who gives a shit? We have more operators in the CB radio service than you

> do active amateur operators, and we cram all of us (even the illegals)
into
> 2 megs of space. So, who is wasting spectrum? Why do you think that UPS
> now owns half of one of your "precious bands"... 2 down, FCC only has a
> number to sell off... Don't throw stones when your own house is made of
> glass.
>
> >
> >   Don't you wish you had that many frequencies to operate on?
>
> I do. I choose to not operate on them because of arrogant asses such as
> yourself.
>
> > The two meter ham band alone is over eight times larger then the
entire
> CB band.
>
> And what is your point? The 220 band was also, and it was cut in half
> because people didn't use it.
>
> Welcome to the real world.... The bankroll rules.
>
> > Its not that hard - get a ham license. But that would mean that you
> >would have to obey the rules - something that I just don't think you are
> > capable of doing.
>
> A. I have one
> B. The original poster has one (both she and her hubby are friends of
mine)
> C. Why? We seem to have all the fun we need where we are. Why do you
feel
> the need to force people off of CB (when you yourself said that you have
> that band, too) and onto ham radio? Is it because you feel that without
the
> numbers (of active operators) you feel that you will lose more spectrum to
> the UPS's of the world?
>
>
> >
> >
> > > 2. they spend way to much time worrying about 11 meters.
> >
> >
> >   I think you mean the Citizens Band, which is not part of the 11 meter
> > band. Under international agreement, the 11 meter band spans 25.670 MHz
> > to 26.100 MHz. The CB frequencies don't fall within that frequency
range.
>
>
> I think you better get that calculator out and do the math.
>
> 27 megs is most definately part of the 11 meter band.
>

```
> Of course, a good amateur operator would know what frequencies encompassed
> each band, and also know that their is a difference of each bands
electrical
> counterpart, and the "INTERNATIONAL DESIGNATORS OF SHORTWAVE BANDS".
>
> But, then again, all you did was memorize Gordon West's tapes, went down
and
> passed the written and think you are an "elite" radio operator that is a
cut
> above anyone who chooses not to take a test and still partake in a hobby
> that involves your precious radio, huh?
>
>
> Stop whining.  It is getting old.
>
> Toll Free
>
>
>
>





From 3216280423278687403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0bf90e9df92011a
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: RADIO & AMP F/S
Date: 1999/10/31
Message-ID: <19991031103858.10160.00000562@ng-cd1.aol.com>#1/1
X-Deja-AN: 542755533
References: <8406-381A13DD-20@storefull-297.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does that amp have ssb delay and what is SE?




From -3448875335756655981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd3d2098a10a327,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Professor ?
Date: 1999/10/31
Message-ID: <19991031105002.11286.00000583@ng-fd1.aol.com>#1/1
X-Deja-AN: 542755534
References: <PzZS3.493$Pf.70882@news.goodnet.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he's still trying to sale a texas star. i wish somebody would buy it so we can have his post again

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6681715709034394748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,910b827d47a5833b
X-Google-Attributes: gid106d41,public
From: "431" <cuttinoffradios@blackgold.com>
Subject: Re: Hey 431!
Date: 1999/10/31
Message-ID: <fsZS3.1527$0S5.69820@typhoon01.swbell.net>#1/1
X-Deja-AN: 542755535
References: <19991031095922.18732.00000580@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941384587 209.184.10.1 (Sun, 31 Oct 1999 07:43:07 PST)
Organization: Keep Hope Alive Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 07:43:07 PST
Newsgroups: rec.radio.cb

Hey 1200, Yea it looks like we had a pipe line. You and Mr. Wilson were the only superstars i heard. I been so duckplucking busy with work and other things going on i haven't had a chance to bump it down. Good to hear you my friend. Take care.
LDD7777 <ldd7777@aol.com> wrote in message
news:19991031095922.18732.00000580@ng-co1.aol.com...
> Hey AL ,I think we had the bowl locked down this morning.Big Boss and
Black Al
> Capone were bumping down with me and you cleaned house! If you hear
Mr.Wilson
> out there ,tell him i said hello he is a friend of mine.Take care AL
1200 in
> the Northeast......

```
From 5026093609894045753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b356707d7c007620,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: PC 122 (eBay)
Date: 1999/10/31
Message-ID: <19991031104332.04064.00000443@ng-ci1.aol.com>#1/1
X-Deja-AN: 542755536
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam



From -1049311801900328121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1e8717ddcd1bfe8
X-Google-Attributes: gid106d41,public
From: goodbuddy@cber.com
Subject: Re: Don't let this happen to you.
Date: 1999/10/31
Message-ID: <381db6ae.32562875@news.phnx3.az.home.com>#1/1
X-Deja-AN: 542758578
Content-Transfer-Encoding: 7bit
References: <381A68A5.545F@alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 941384713 24.6.161.159 (Sun, 31 Oct 1999 07:45:13
PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 07:45:13 PST
Newsgroups: rec.radio.cb






Could you repeat your post some one stepped on you
visit my site for uploadcap info
http://www.members.home.net/uploadcap



From 3816821420977640668
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,4891244219c20341,start
X-Google-Attributes: gid106d41,public
From: "Frizz" <senorpurpl@hotmail.com>
Subject: *Antron, need help!
Date: 1999/10/31
Message-ID: <7vho66$5ao$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542758579
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: aTqHKQk+FlVdDxx6LIiY2T40hpJG/f8baJRnV3/MzXM=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 31 Oct 1999 15:45:10 GMT
Newsgroups: rec.radio.cb

OK,

I am about to install (finally) an antenna for my base station on a tree near my house. The only thing is that I do not want to have to keep climbing up the tree to adjust the SWR and would like to know of a good way to do it on the ground. Anyone know how to do this? Just hook it up and test or is there some other way that involves me not being close to the antenna? Also, about grounding, whenever I try to calibrate my SWR meter (a Dosy, but hey it was free!) it jumps all around on the scale. Could this be do to some ground fault? I made this test with the antenna placed against the tree and can't really see why it would do this. Thanks it advance!!!!

From 8693078802473952723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: goodbuddy@cber.com
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <381eb899.33054296@news.phnx3.az.home.com>#1/1
X-Deja-AN: 542758580
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030000117.02896.00000573@ng-cg1.aol.com>
<381a3fe6.3646031@netnews.worldnet.att.net>
<381bd5d2.89996078@news.phnx3.az.home.com>
<381a56bb.9490710@netnews.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.az.home.com 941385229 24.6.161.159 (Sun, 31 Oct 1999 07:53:49 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 07:53:49 PST
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 02:28:01 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>On Sat, 30 Oct 1999 05:34:18 GMT, goodbuddy@cber.com wrote:
>
>>
>>
>>Come on down to the long band and bring that sweep tube amp of yours
>>see if you can be heard........
>>visit my site for uploadcap info
>>http://www.members.home.net/uploadcap
>
>what???
>are you replying to me
>because i do not own any amp
>and what is the long band you are refering to
>
>73,s DE N9WOS
>

No i was not referring to you and by the way the long band is at the
other end.....
visit my site for uploadcap info
http://www.members.home.net/uploadcap

```
From 447345686909696226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd3d2098a10a327
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Professor ?
Date: 1999/10/31
Message-ID: <PzZS3.493$Pf.70882@news.goodnet.com>#1/1
X-Deja-AN: 542758581
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 941385071 209.140.22.69 (Sun, 31 Oct 1999 08:51:11 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Sun, 31 Oct 1999 08:51:11 MST
Newsgroups: rec.radio.cb
```

Where did the professor go? I read many of his posts in the past and
haven't seen any lately.

```
From 4114142065124911409
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,e848139579133eed,start
X-Google-Attributes: gid106d41,public
From: jboresta@aol.com (JBoresta)
Subject: F/S Radio Shack TRC238 Sports CB (2)
Date: 1999/10/31
Message-ID: <19991031110725.16624.00000675@ng-fk1.aol.com>#1/1
X-Deja-AN: 542765498
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

F/S Radio Shack TRC 238 yellow Sports CB's (2), excellent condiiton, little used. Original box, antennas, and manuals. $ 50 each plus shipping. email jboresta@aol.com

From 3031765854834391654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c862d89708777644,start
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: F. S cb radio
Date: 1999/10/31
Message-ID: <8399-381C66C1-3@storefull-624.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542765499
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRYWsZRGNYuTXkRz+8iuh4z4HnxHQIVAIwsyrgcazWzvm5bsM6/3x+e0cha
Content-Disposition: Inline
Newsgroups: rec.radio.cb

call me at 614-428-8860

From 4883218529738261042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0bf90e9df92011a
X-Google-Attributes: gid106d41,public
From: esfn100@aol.com (ROB HEARN)
Subject: Re: RADIO & AMP F/S
Date: 1999/10/31
Message-ID: <19991031111856.01262.00000495@ng-xb1.aol.com>#1/1
X-Deja-AN: 542765500
References: <8406-381A13DD-20@storefull-297.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DO YOU STILL HAVE THE AMP..EMAIL ME BACK

ROB AKA UNDERTAKER
ESFN100@AOL.COM

From -7273424915385245637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <QnZS3.11715$Ph7.80312@insync>#1/1
X-Deja-AN: 542765501
References: <381bd6e1.35994415@news3.buffnet.net> <6gDS3.11413$Ph7.78176@insync>
<381b3645.968657@netnews.worldnet.att.net> <ciNS3.11527$Ph7.79464@insync>
<381b8c74.7051710@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941384304 208.169.172.11 (Sun, 31 Oct 1999 09:38:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 09:38:24 CST
Newsgroups: rec.radio.cb

well the intended purpose is for local communication

No sit, maynard.

Now, my city is easily 70 or 80 miles across.

Do you really think that 4 watts will cover that mobile to mobile?

From -7821147248175345591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc45ae3cd8d887fc
X-Google-Attributes: gid106d41,public
From: esfn100@aol.com (ROB HEARN)
Subject: Re: Mint Palomar 500 Trade for Zip Disk

Date: 1999/10/31
Message-ID: <19991031112150.01262.00000496@ng-xb1.aol.com>#1/1
X-Deja-AN: 542765502
References: <3816fe0b.2436746@news.mint.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

IS THIS A AMP OR METER IF IT IS A AMP I WILL SEND YOU ONE FOR IT EMAIL ME BACK THANKS

ROB A.K.A (UNDERTAKER)
ESFN100@AOL.COM

From -1150634256985975449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <381C6FA9.40413551@ix.netcom.com>#1/1
X-Deja-AN: 542768073
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net> <381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
X-Accept-Language: en
X-Server-Date: 31 Oct 1999 16:29:53 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
>
>   In some areas, local police are already taking action in this area.
> They are using the premise that the "illegal" operator is depriving the
> neighboring homeowner (the complaintant) of the peaceful enjoyment of
> his/her home. Many states already have laws on the books supporting
> this premise, so it is fairly easy to charge the "illegal" operators
> under one of these statutes.
>
>   This also applies to the "illegal" operator depriving the radio
> operator of another radio service (the complaintant) of what is legally
> his/hers (the radio frequency). Again statutes exist in most states
> that support this premise.
>
>   Note that both of these are not based on the actual radio itself, but

> on the results of the use of that radio (hince avoid FCC entanglements).
> Let me give an example that might explain this idea better.
>
>   If a drunken pilot, operating his aircraft in a dangerious manner,
> were to crash his aircraft into a town, the local police would not have
> to go through the FAA to charge the pilot with violating a whole range
> of local statutes. In other words, they are not going to charge the
> pilot with violating FAA rules - they are going to charge him with
> operating a vehicle in an unsafe manner, reckless endangerment, etc.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

What a fucking idiot...... Federal statutes will always
have precedence over state and local laws.

The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -3609776557252217555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e62d81a27951154e,start
X-Google-Attributes: gid106d41,public
From: esfn100@aol.com (ROB HEARN)
Subject: MAGNUM RADIOS
Date: 1999/10/31
Message-ID: <19991031113316.01262.00000500@ng-xb1.aol.com>#1/1
X-Deja-AN: 542768074
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DOES ANYONE KNOW THE NUMBER OR EMAIL ADDRESS TO THE BUISNESS THAT SELLS THESE
RADIOS IF SO PLEASE EMAIL ME WITH ALL THE INFO..
THANKS

ROB J/R ELECTRONICS`
ESFN100@AOL.COM

```
From 6041702988513481376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd3d2098a10a327
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Professor ?
Date: 1999/10/31
Message-ID: <rl_S3.13874$23.748616@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542773859
References: <PzZS3.493$Pf.70882@news.goodnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941388247 209.144.227.39 (Sun, 31 Oct 1999 11:44:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 11:44:07 EST
Newsgroups: rec.radio.cb

he is busy being a highly paid telephone technician and besides that he is
busy trying to unload his texas star inventory,........icm out....
truckracer wrote in message ...
>  Where did the professor go? I read many of his posts in the past and
>haven't seen any lately.
>
>
>
```

```
From 5490480388503235643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/31
Message-ID: <381C7332.1D5935C2@ix.netcom.com>#1/1
X-Deja-AN: 542773860
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
<381b4796.2519025@netnews.worldnet.att.net> <381b8708.21832962@news.cc.ucf.edu>
<381b5eb2.8435161@netnews.worldnet.att.net> <VxNS3.11536$Ph7.79478@insync>
X-Accept-Language: en
X-Server-Date: 31 Oct 1999 16:40:45 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
```

>
> So then you believe that just because you have nothing to gain by cleaning
> up software piracy we should not discuss it?
>
> Hmm... Seems we hit a nerve with that one.
>
> Too bad. Looks like we found a weak spot, although I doubt this piece of
> white trash would know how to FTP to his own ISPs machine!
>
> Telnet / Shell Account... Words of the day.
>
> Toll Free
>

I like this one better

  <src img=http://N9WOSS.worldnett.home.com/suckpic.jpg Hspace=10XP>

Of course this really doesn't exist........... We hope........

        The Landshark

--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 315899640894767477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <19991031152804.09774.00000743@ng-cq1.aol.com>#1/1
X-Deja-AN: 542838959
References: <3825a228.59697060@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Which FCC will of course investigate and discover to be an unfounded
>allegation, at which point whoever filed the complaint might be
>subject to the long arms of the law themselves...so please do!

have you turned in your employment application with the FCC yet? seems like your already trying to work for free.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7421477863218523145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e603d7f09e80a731
X-Google-Attributes: gid106d41,public
From: TheRadioDude <TheRadioDude@mail.com>
Subject: Re: Wanted: Owner of a BLACK PANTHER CB-radio
Date: 1999/10/31
Message-ID: <381CA6AF.3EB5DFAF@mail.com>#1/1
X-Deja-AN: 542838960
References: <381C3D7E.3590A78D@mail.com> <19991031095730.11231.00000517@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------AB6E8563DCEF6769AE533CEB"
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941401702 13379 63.27.42.104 (31 Oct 1999 20:28:22 GMT)
Organization: The Radio Dude :-)
Mime-Version: 1.0
Reply-To: theradiodude@mail.com
NNTP-Posting-Date: 31 Oct 1999 20:28:22 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------AB6E8563DCEF6769AE533CEB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

>I take it you don't know who The Black Panthers are... Toll mostly
> >likely does...
>
> mostly likely ?????
>
> thats a new prase for me. most be a fat ugly red neck phrase if chuckies saying
> it. isnt he the same guy that said he calls everybody niggers but not because
> there black?

Shows what kind of ignorant bastard you are, my name isn't chuck, he did e-mail me and ask to pass the word on about his web site going down...shit, chuck threw in the towel on this newsgroup a month ago.

```
Have a Nice Day!


--
The Radio Dude

MailTo:theradiodude@mail.com
--------------AB6E8563DCEF6769AE533CEB
Content-Type: text/x-vcard; charset=us-ascii;
 name="TheRadioDude.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for TheRadioDude
Content-Disposition: attachment;
 filename="TheRadioDude.vcf"

begin:vcard
n:Radio Dude;The
tel;pager:313-960-5428 (for ladies only!)
tel;cell:Ask me!
tel;fax:Don't got one!
tel;home:Yeah right!
tel;work:NOT!
x-mozilla-html:TRUE
org:Big Bubba Inc!;Dept of Insanity!
adr:;;;;;;
version:2.1
email;internet:theradiodude@mail.com
title:Big Bubba
fn:The Radio Dude
end:vcard

--------------AB6E8563DCEF6769AE533CEB--




From -5644173509198l7597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <3829a594.60573381@news3.buffnet.net>#1/1
X-Deja-AN: 542838961
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:35:27 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
```

Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 21:04:33 GMT, explorer@voyager.org (John Jenkins) wrote:

>Why do you people constantly argue back and forth about the virtues of
>one band over another?
>
>The issue here should be over the illegal use of 11-meters. Not about
>why a certain licensed band is better than an unlicensed one.

The issue here *is* over illegal operation on 11 meters. It's the people who are DOING the illegal operation on 11 meters who keep bringing up the ham bands and saying basically that they operate illegally on 11 meters because they are too childish to operate legally on 11 meters or on any other band.

>The 11-meter band definately has its place in society. It has been
>hugely succesful. It is fine being AM and should be left the way it
>is, except maybe add more channels. Most people don't want to take
>the time and expense to get a ham license just to talk to a bunch of
>anal retentive radio geeks on 2 meters. I have no problem with doing

Ahem...excuse me, didn't you just say the issue here was supposed to be illegal operation on 11 meters? What does your opinion of the people who operate on 2 meters, or anywhere else for that matter, have to do with illegal operation on 11 meters?

>this and talking to people on 2-meters but the greater majority of
>people will not. And if they did, then 2 meters would be just as
>unusable as channel 6 is on 11-meters.

Well, the point of the post you were replying to when you made these comments was precisely that the 2 meter band would NOT be just as unusable as the Toilet Bowl on CB because (1) the 2 meter band is a full 4 Mhz wide, not just a few hundred KHz, and also because (2) the people who operate on 2 meters have a LICENSE and would LOSE that license if they acted on 2 meters the way the jerks on the Toilet Bowl do...and since those people on 2 meters had to EARN those licenses by passing FCC examinations, most (not all, but the vast majority) of the people who have ham tickets value their licenses too much to risk losing those licenses by acting like a Toilet Bowl Commando on 2 meters or anywhere else.

>The 11-meter band fits a certain nitch perfectly. The problem is that
>people are using it outside its design parameters and this is causing
>problems for normal operation. This is a problem with which we should
>be searching for solutions and not bickering about why the 11-meter
>band stinks compared to other ham bands. The two are disjoint.

We already have the solution...round up the knotheads who can't operate according to Part 95 and lock them in cages so they will be in

no position to do any further harm to this portion of the RF spectrum.
These idiots ARE the reason the 11 meter band stinks. Get rid of them,
and the band would be just as enjoyable as 2 meters.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -5016839733877744079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/10/31
Message-ID: <s1pa9nkriqi58@corp.supernews.com>#1/1
X-Deja-AN: 542838962
References: <381B90EF.1EA721C2@pacbell.net>
<381b5fd7.8728406@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Go back to being a crybaby in the ham NG's you friggin turtle head ! ! !
Your radiocop attitude just won't fly around here......figure it out
scumbag! ! ! !

--
Train
train@cbmods.com
www.cbmods.com

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b5fd7.8728406@netnews.worldnet.att.net...
> On Sat, 30 Oct 1999 17:44:31 -0700, Gordy Gale <ggale@pacbell.net> wrote:
>
> >Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts
> >FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of
> >all the old HTX 100 users and put in AM, both USB and LSB, and FM splits
> >for repeater use. Anyone know the PLL chip and if there is any data on
> >expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
> >--
> >Gordy Gale
> no there is not
> and hopefully never will be

>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 3570424072982945932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <382aa898.61345022@news3.buffnet.net>#1/1
X-Deja-AN: 542841873
Content-Transfer-Encoding: 7bit
References: <3827a37d.60037913@news3.buffnet.net>
<19991031153030.09774.00000745@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:52:21 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 31 Oct 1999 20:30:30 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>sounds like kasupski quoted something out of his radio shack study guide.

I've never even read a ham radio license study guide. Perhaps you
missed it when I posted the story of how I happened to wind up with a
ham ticket.

You see, I'm not a ham who happens to be interested in other facets of
the radio hobby. I'm an SWL who happens to have a ham ticket.

I went to a hamfest this past September to look for an HF receiver to use as a backup to the one I have been using for the past two years or so. While we were there, they were giving the exams and taking walk-ins. One of the guys I went there with, who has a General class ham ticket, joked with me that if I had studied for a month or so before the hamfest, I could walk in there and get a ham ticket.

I replied to him that I could probably pass the written test for a Novice class license without studying, just on the knowledge I have gained from 33 years as an SWL. He laughed. So I made a bet with him. I told him I'd go in and take the test, if I passed it, he paid the $6.30 or whatever, if I flunked, I paid for it...and the loser also had to buy lunch.

We shook on it...I went in, took the Element 2 written test, and passed, as I expected I would. The VE asked if I wanted to take Element 3a. I had nothing to lose at that point, since my buddy was now paying for the test (and lunch) anyway, so I said, yeah, sure, I'll take the Element 3A test.

Much to my surprise, I passed Element 3A also, thus qualifying for a Technician class ham ticket, which was issued by FCC six days later.

So, you could say I got a ham ticket without studying for a single minute...OR you could say I studied for 33 years as an SWL. Either way, I've never seen the inside of a study guide. I learned what I know about radio from 33 years as an SWL, 24 years as a CB operator, and 22 years as a scanner monitor.

The exams are not that difficult...at least not the ones for the entry-level Novice and Technician licenses. I'm told the ones for General, Advanced, and Extra are more difficult. I'll find out about that when I get my code speed up high enough to test for a license upgrade. But the tests for Elements 2 and 3a are not as difficult as some people would have you believe.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3573675268818393900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <s1palmafiqi45@corp.supernews.com>#1/1
X-Deja-AN: 542844337

```
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Is this Mr. law and Order on the radio condoning unlawfulness????
My heart be still ! ! !  !
I still say he's a turtlehead ! ! ! ! !

--
Train
train@cbmods.com
www.cbmods.com

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381c8cb2.54202887@news3.buffnet.net...
> On Sun, 31 Oct 1999 12:03:16 -0600, "Shadow" <shadow@bigradios.com>
> wrote:
>
> >Dude,
> >Your taking things from my web page that I did NOT give you permission to
> >take.
> >You are forwarned to cease and desist this action immediately or I will
be
> >forced to take legal action against you and sue you.
>
> HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA! Go for it, buttwipe! Go see a
> lawyer, who will laugh at you so hard even YOU will wet your pants.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.




From 837079305735799329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <382bad3a.62531399@news3.buffnet.net>#1/1
X-Deja-AN: 542844338
Content-Transfer-Encoding: 7bit
```

References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
<s1palmafiqi45@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:59:46 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 14:53:23 -0600, "Train"
<train@clarksvilleNOSPAM.com> wrote:

>Is this Mr. law and Order on the radio condoning unlawfulness????
>My heart be still ! ! ! !
>I still say he's a turtlehead ! ! ! ! !

Condoning unlawfulness? Show me what law makes what I did illegal.
There isn't any, and that's why a lawyer would laugh you knotheads
right out of his or her office.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 6865895234283810436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Antenna in the Tree
Date: 1999/10/31
Message-ID: <381CB1F2.6F1B@imt.net>#1/1
X-Deja-AN: 542844339
Content-Transfer-Encoding: 7bit
References: <dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
<19991031091640.13746.00000428@ng-fw1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
> Lightning arrestors don't do squat. Strong Earth ground is your best bet. I run

I good gas discharge type will bleed off static and help prevent
corona.More people have radios damaged by static than by lightning.

From 8801055526381791034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <U52T3.11743$Ph7.80525@insync>#1/1
X-Deja-AN: 542844340
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941403636 208.169.172.11 (Sun, 31 Oct 1999 15:00:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 15:00:36 CST
Newsgroups: rec.radio.cb

My thoughts exactly!!!!
rotfl

Oh if he only had a clue!!!

Sounds like old Johny boy here likes guns too!!! BIG GUNS!!!!   oooohhh
don't piss him off. He wants to put

>>a round into your scrotum

whether you have one or not!!

hhhmmmm

And what does old Johny boy really know of the David Koresh and the Freeman
brothers etc.....
You think that blowing a whole in someones anal cavity is fun and enjoyable?
YIKES!!!!
Mommy did hate you huh?

>
>
> thats a brilliant thing to say to a woman.
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta

> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -6090155290673840598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best radio on SSB
Date: 1999/10/31
Message-ID: <381CB252.3F12@imt.net>#1/1
X-Deja-AN: 542846827
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Grant

```
From -4779116141684931666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: mod for radio shack ht10
Date: 1999/10/31
Message-ID: <381CB3C1.33D5@imt.net>#1/1
X-Deja-AN: 542846828
Content-Transfer-Encoding: 7bit
References: <19991030105105.09800.00000321@ng-cp1.aol.com>
<19991030233008.02779.00000458@ng-fy1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

> I am curious: what do "11 Meter DX Groups" do during the low ebb of
> the sunspot cycle (up to 5 years) when the band is open only to local comms?

One reason 10 and 11 are so popular is because of the chance for types

of enhanced propogation not dependent on the sunspot cycle.Sometimes
when the cycle is at the bottom 10/11 are the best bands if only for a
few hours at a time.

From 9362944089218407900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <5a2T3.11745$Ph7.80341@insync>#1/1
X-Deja-AN: 542846829
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
<s1palmafiqi45@corp.supernews.com> <382bad3a.62531399@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941403905 208.169.172.11 (Sun, 31 Oct 1999 15:05:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 15:05:05 CST
Newsgroups: rec.radio.cb

You copied and posted something frommy web page without my permission.
Copyright infringement Mr wanna-be-FCC.

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:382bad3a.62531399@news3.buffnet.net...
> On Sun, 31 Oct 1999 14:53:23 -0600, "Train"
> <train@clarksvilleNOSPAM.com> wrote:
>
> >Is this Mr. law and Order on the radio condoning unlawfulness????
> >My heart be still ! ! ! !
> >I still say he's a turtlehead ! ! ! ! !
>
> Condoning unlawfulness? Show me what law makes what I did illegal.
> There isn't any, and that's why a lawyer would laugh you knotheads
> right out of his or her office.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -4273817515217616439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f21027b860ce24c,start
X-Google-Attributes: gid106d41,public
From: pwcman@aol.com (PWC man)
Subject: Whats been going on lately?????
Date: 1999/10/31
Message-ID: <19991031160933.27582.00000607@ng-cj1.aol.com>#1/1
X-Deja-AN: 542849362
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Down here on the west coast of Florida the airwaves are trashed during the day. I have to turn the RF gain down 3/4s of the way or else the static has my signal meter pegged. I've noticed that I cant get out as far s I used to either. I've tried different radios and antennas and they all seem to be the same way. It doesn't do it at night so I'm wondering if it could be something todo with the atmosphere??? anyone who knows whats going on I want to hear from.

Thanks
tom

From 2873527526031527303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <7vibhd$p1u$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542851204
References: <Hv%S3.11734$Ph7.80439@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: bxXFo+Bm3HUjp9wV+ZV8ylIaq2F3wlsZ5rL9rtID4t0=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 21:15:25 GMT
Newsgroups: rec.radio.cb

In Outlook Express, select message from John D. Kasupski, KC2FNG, KNY2VS. Hit Message column at top. On menu select Block Sender, hit ok and WALA no more Doink! Also works great on RHOOLIGAN Damn I love technology.

Shadow <shadow@bigradios.com> wrote in message
news:Hv%S3.11734$Ph7.80439@insync...
> Dude,
> Your taking things from my web page that I did NOT give you permission to

> take.
> You are forwarned to cease and desist this action immediately or I will be
> forced to take legal action against you and sue you.
>
> FYI: I OWN my own ISP so complain away!!!
>
> On another note:
> If you have a problem with being called a troll then stop acting like one.
>
> For the information of others....
>
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net>
>
> --
> ttyl
> Shadow :)
>
> www.bigradios.com/shadow
>
>
>
>

From 708933778231981231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9165a068870d98
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: In Need of Help
Date: 1999/10/31
Message-ID: <Q92T3.11744$Ph7.80632@insync>#1/1
X-Deja-AN: 542851205
References: <IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941403888 208.169.172.11 (Sun, 31 Oct 1999 15:04:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 15:04:48 CST
Newsgroups: rec.radio.cb

This is a fake.

Toll Free

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com...

```
> I lost my list of free gay porn sites. Hard drive went limp?
> If anyone can plug me into various gay porn mailing lists,
> i would appreciate it. Here are my  e-mail addresses.
>
> kny2vs@buffnet.net
> kc2fng@qsl.net
>  kny2vs@military-net.zzn.com
> radiomonitors-owner@onelist.com
>  john.kasupski@airsep.com
> JOHN_KASUPSKI@connix.win.net
>
```

```
From 1803375655214903987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <wr2T3.1200$no.12551@news3.voicenet.com>#1/1
X-Deja-AN: 542851206
Content-Transfer-Encoding: 7bit
References: <Hv%S3.11734$Ph7.80439@insync> <19991031144857.04209.00000826@ng-bg1.aol.com> <3825a228.59697060@news3.buffnet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941405020 209.71.85.88 (Sun, 31 Oct 1999 16:23:40 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 16:23:40 EST
Newsgroups: rec.radio.cb
```

Perhaps the FCC will investigate you if enough people complain of you
illegal jamming activites just enough to cause a No- Code Tech some grief.
is this is your vendetta against the CBers who ran you off the band. Why not
go study the code test seems that you have much time on your hands. BTW, I
feel we should also forward all your post from the newsgroup showing how
your harrasement, and copyright infringent shall also be looked at. The FCC
doesnt take anything too serious that a Tech class licensee has to say
especially after all the posts get forwarded to Mr.Riley showing your
assinine behaviour on the newsgroup. It will show your antagonistic nature
towards us lowely cbers.

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:3825a228.59697060@news3.buffnet.net...
> On 31 Oct 1999 19:48:57 GMT, ldd7777@aol.com (LDD7777) wrote:
>
> >John D.Kasupski ,PO Box 681,Tonawanda,NY. 14151.   Tech. If he does not take e
> >mail send him a letter
>
> Go right ahead. Waste your food stamp change on postage. The full
> nine-digit zip code is 14151-0681.
>
> I pitch junk mail into the post office waste basket, unopened, on my
> way out.
>
> >or better yet maybe he should be reported to the fcc for
> >,let me see , maybe,jamming repeaters.That sounds pretty good.
>
> Which FCC will of course investigate and discover to be an unfounded
> allegation, at which point whoever filed the complaint might be
> subject to the long arms of the law themselves...so please do!
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 3675838756118071374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <zx2T3.6416$i3.396317@news21b.ispnews.com>#1/1
X-Deja-AN: 542853546
References: <7vho66$5ao$1@autumn.news.rcn.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news21b.ispnews.com 941405407 207.224.84.239 (Sun, 31 Oct 1999 16:30:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 16:30:07 EST
Newsgroups: rec.radio.cb

Frizz,
 I talk alot on Channel 15 but I noticed my SWRs were a bit higher when I go above channel 40 or if I go very far below channel one so I recently purchased an MFJ-949e Deluxe Versa Tuner for $150 and I use it to bring my SWRs down to 1.1:1 everywhere I go.

  Not only does it seem to help keep my RCi 2970 a bit cooler but it has
dramatically affected my output to some of my regular contacts on some of
those other frequencies.
  The MFJ 949e is usually available from any good CB shop and I feel they
are very much worht the extra money.
 THe MFJ 949e installs in-line on your coax by way of a coax jumper from
your transmitter and is not only very easy to install but also very easy to
operate.
The Smokin' Armadillo
Southeastern, PA
Frizz wrote in message <7vho66$5ao$1@autumn.news.rcn.net>...
>OK,
>   I am about to install (finally) an antenna for my base station on a
>tree near my house. The only thing is that I do not want to have to keep
>climbing up the tree to adjust the SWR and would like to know of a good way
>to do it on the ground. Anyone know how to do this? Just hook it up and
>test or is there some other way that involves me not being close to the
>antenna? Also, about grounding, whenever I try to calibrate my SWR meter
(a
>Dosy, but hey it was free!) it jumps all around on the scale. Could this
>be do to some ground fault? I made this test with the antenna placed
>against the tree and can't really see why it would do this. Thanks it
>advance!!!!
>
>

From 2367047006139945707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <382cae38.62786169@news3.buffnet.net>#1/1
X-Deja-AN: 542855739
Content-Transfer-Encoding: 7bit
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com> <U52T3.11743$Ph7.80525@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 16:34:45 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 15:00:33 -0600, "Shadow" <shadow@bigradios.com>
wrote:

>Oh if he only had a clue!!!

Yeah, you're right, I had no idea you were a YL.

>Sounds like old Johny boy here likes guns too!!! BIG GUNS!!!!   oooohhh
>don't piss him off. He wants to put
>
>>>a round into your scrotum
>
>whether you have one or not!!

I didn't say *I* wanted to do that, I merely presented a hypothetical situation involving unspecified person or persons with an admittedly perverse idea of amusement. My intent was to make the point that your right to enjoy your chosen form of amusement ends when you infringe on the rights of others...which is exactly what you do when you render a frequency totally useless with your illegal equipment and inconsiderate operating practices.

It seems the point was lost due to the fact that I was unaware of your gender; however, if you substitute the word "breasts" for the words "scrotum" and "testicles" in my original statements, then the statements I made will apply in the case of a YL just as the original wording remains valid for an OM.

>And what does old Johny boy really know of the David Koresh and the Freeman
>brothers etc.....

You'd probably be very surprised what I know about such issues. I do not live in a vacuum. However, since my knowledge of those issues really has nothing to do with radio, I will simply say that it's too bad you weren't around when we were debating Waco and Ruby Ridge in the CIVLIB and RTKBA echoes on FidoNet several years ago, or you might understand why the feds were very hesitant to use force against the Montana Freemen.

>You think that blowing a whole in someones anal cavity is fun and enjoyable?

Once again, I did not say that *I* was interested in shooting at you or anyone else. However, you can't blow a hole in a hole...you can only blow a hole in the material surrounding the hole, thus creating either a bigger hole, or a new one next to the existing one. :-)

This would, however, be contrary to generally accepted defensive firearms practices. No defensive firearms instructor that *I* have EVER had the pleasure of learning ANYTHING from has EVER advocated aiming anywhere other than at an adversary's head or the center of the chest, since these are the locations most likely to produce an immediate stop of the adversary. Shooting at an adversary's posterior would be a waste of precious time and valuable ammunition.

All of which, again, has nothing to do with radio. If you wish, we can continue this discussion in another NG where it would be on topic. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -4223439860999555785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <3D2T3.1201$no.12780@news3.voicenet.com>#1/1
X-Deja-AN: 542855740
Content-Transfer-Encoding: 7bit
References: <381c8cb2.54202887@news3.buffnet.net>
<19991031140543.09764.00000722@ng-cq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941405759 209.71.85.88 (Sun, 31 Oct 1999 16:35:59 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 16:35:59 EST
Newsgroups: rec.radio.cb

The assholes a no-coder bwwwaaaahahahahahahahahaha, you have got to be
kidding me, but what do you expect he is a swler and probably just monitor
since no one wants to talk to a dickhead what a friggin imbicile this is how
he wants to make his mark on the ham bands I know I know who needs the code.
Take the easy road out . Why not post your picture on your web page John
this way we can see how big of a dick you really are.

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991031140543.09764.00000722@ng-cq1.aol.com...
> this makes me wonder who will laugh harder. The FCC when they read mr
kasupskis
> letters or the lawyers. my vote is the fcc
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01

> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5236020215548347971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <19991031164304.04250.00000779@ng-bg1.aol.com>#1/1
X-Deja-AN: 542858694
References: <382aa898.61345022@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

we seen the origanal post and didnt care then and dont care now. anybody with a brain (we dont know how you did it) and basic knowledge of fcc laws and a little theory can pass the tech test. now i'm not sure why somebody would want to talk to other geeks on the repeaters but its not a hard or impressive thing at all.

>
>On 31 Oct 1999 20:30:30 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
>wrote:
>
>>sounds like kasupski quoted something out of his radio shack study guide.
>
>I've never even read a ham radio license study guide. Perhaps you
>missed it when I posted the story of how I happened to wind up with a
>ham ticket.
>
>You see, I'm not a ham who happens to be interested in other facets of
>the radio hobby. I'm an SWL who happens to have a ham ticket.
>
>I went to a hamfest this past September to look for an HF receiver to
>use as a backup to the one I have been using for the past two years or
>so. While we were there, they were giving the exams and taking
>walk-ins. One of the guys I went there with, who has a General class
>ham ticket, joked with me that if I had studied for a month or so
>before the hamfest, I could walk in there and get a ham ticket.
>
>I replied to him that I could probably pass the written test for a
>Novice class license without studying, just on the knowledge I have
>gained from 33 years as an SWL. He laughed. So I made a bet with him.
>I told him I'd go in and take the test, if I passed it, he paid the
>$6.30 or whatever, if I flunked, I paid for it...and the loser also

```
>had to buy lunch.
>
>We shook on it...I went in, took the Element 2 written test, and
>passed, as I expected I would. The VE asked if I wanted to take
>Element 3a. I had nothing to lose at that point, since my buddy was
>now paying for the test (and lunch) anyway, so I said, yeah, sure,
>I'll take the Element 3A test.
>
>Much to my surprise, I passed Element 3A also, thus qualifying for a
>Technician class ham ticket, which was issued by FCC six days later.
>
>So, you could say I got a ham ticket without studying for a single
>minute...OR you could say I studied for 33 years as an SWL. Either
>way, I've never seen the inside of a study guide. I learned what I
>know about radio from 33 years as an SWL, 24 years as a CB operator,
>and 22 years as a scanner monitor.
>
>The exams are not that difficult...at least not the ones for the
>entry-level Novice and Technician licenses. I'm told the ones for
>General, Advanced, and Extra are more difficult. I'll find out about
>that when I get my code speed up high enough to test for a license
>upgrade. But the tests for Elements 2 and 3a are not as difficult as
>some people would have you believe.


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From 7343963299968368053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <19991031163842.04250.00000777@ng-bg1.aol.com>#1/1
X-Deja-AN: 542858695
References: <3829a594.60573381@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>We already have the solution...round up the knotheads who can't
>operate according to Part 95 and lock them in cages so they will be in
>no position to do any further harm to this portion of the RF spectrum.
```

i can see you with your camo gear on and your ht on your belt ready to go lock up cb'ers for using echo mics and amplifiers. please be real in this board. do you think the fcc can aford to clean up hundred of thousand cb'ers in north amerecia? then what will you say when the dx rolls and we get fm interference from europe(where its legal) or there are spanish stations with huge amps and echos(rules are non exesting or none enforced in south america)? should we send in the army to south america to clean up 11 meters? if one was to read your post alone we would get the idea that trouble on 11 meter are a big problem in this society, not drugs or violence.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 406440431371395908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031165011.04250.00000785@ng-bg1.aol.com>#1/1
X-Deja-AN: 542858696
References: <382cae38.62786169@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

all that shortwave listening he's done he sounds like a big fan of brother stair to me. maybe john should move to walterboro.

>
>You'd probably be very surprised what I know about such issues. I do
>not live in a vacuum. However, since my knowledge of those issues
>really has nothing to do with radio, I will simply say that it's too
>bad you weren't around when we were debating Waco and Ruby Ridge in
>the CIVLIB and RTKBA echoes on FidoNet several years ago, or you might
>understand why the feds were very hesitant to use force against the
>Montana Freemen.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8999001739170956042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031164707.04250.00000782@ng-bg1.aol.com>#1/1
X-Deja-AN: 542861867
References: <382cae38.62786169@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>Oh if he only had a clue!!!
>
>Yeah, you're right, I had no idea you were a YL.

YL???
more CW talk comming from a no code tech. do you use q codes on the repeater
too? i bet everytime you drive in your car your destinated some where too.
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5753980960945517421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031165232.04250.00000788@ng-bg1.aol.com>#1/1
X-Deja-AN: 542861868
References: <382cae38.62786169@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he sure knows a lot about holes. wonder where he got all that practice???

>Once again, I did not say that *I* was interested in shooting at you
>or anyone else. However, you can't blow a hole in a hole...you can
>only blow a hole in the material surrounding the hole, thus creating
>either a bigger hole, or a new one next to the existing one. :-)

>
>All of which, again, has nothing to do with radio. If you wish, we can
>continue this discussion in another NG where it would be on topic. :-)
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279

since you dont like talking about things off subject then why do you post with
a ham callsign on a cb group??? everybody is supposed to check there ticket at
the door. since your a stickler for rules and regulations i'm sure you already
knew that.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 9056009965852800028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031164837.04250.00000783@ng-bg1.aol.com>#1/1
X-Deja-AN: 542861869
References: <382cae38.62786169@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I made will apply in the case of a YL just as the original
>wording remains valid for an OM.

yl??? om???
look! there he goes again. more cw talk from our favorite no code ham. i would
love to hear those geeks on the repeater.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 892400629875997825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <gP2T3.1204$no.12870@news3.voicenet.com>#1/1
X-Deja-AN: 542861870
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941406540 209.71.85.88 (Sun, 31 Oct 1999 16:49:00 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 16:49:00 EST
Newsgroups: rec.radio.cb

Dwight do you really consider yourself a ham, For starters you are a no-coder I personaly don't consider you to be a real ham, Secondly You were issued a license on Aug 3, 1999 How can people think you represent the ham community, you havent even gotten your feet wet , any moron can pass the no-code test it takes a little more apptitude to pass the rest of them perhaps when you are a General, Advanced or an extra we will take you serious. Other than that go cry to someone else who cares

Dwight Stewart <stewart@amouse.net> wrote in message

> If you talking about our concern about CB, then we can discuss that.
> We (the "hams") also use the CB occassionally, so we have a right to be
> concerned about it. Enough said.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -7399293386953526645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <XY2T3.1205$no.12735@news3.voicenet.com>#1/1
X-Deja-AN: 542865583
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net> <5q%S3.11733$Ph7.80461@insync>
<38249cb9.58306195@news3.buffnet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941407159 209.71.85.88 (Sun, 31 Oct 1999 16:59:19 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 16:59:19 EST
Newsgroups: rec.radio.cb

John are you saying all hams are law abiding with regard to the FCC rules ??

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message >
> Get our what? Licenses? We already have them.

Yes I see you got your no-Code a short time back not bad for someone with
30+ years in the radio hobby. Can you say ahh Loser

>
> >Have you ever been to a race track and watched cars/dragsters go 300 plus
> >miles per hour in the 1/4 mile?
>
> Well, I don't know about 300 MPH, but I've been to the races before.
>
> >If not then we understand your ignorance. It seems like you need some
> >education in having a bit of fun in good clean competition.
>
> I think YOU need an education in good CLEAN competition.
>
> Dragsters do not violate the rules under which they operate. If they
> do, they get disqualified. YOU, on the other hand, DO violate the
> regulations under which you are supposed to operate your radio
> equipment. That isn't CLEAN competition at all. In fact, it is quite
> the opposite.
>
> Ever been to a firing range and watched IDPC shooters put 10 out of 10

> in the D-ring from 50 yards all day long? If not, then we understand
> your ignorance. I'm sure that a bunch of those guys got together and
> decided to have some good, clean competition to see who could put a
> round into your scrotum from the greatest distance, you wouldn't
> object a bit since it's just good, clean competition.
>
> >head out of the hole you have put yourself in and come out to the real
> >world. Loosen up and for once in your life smile at something. It might
>
> I'll smile plenty when the FCC removes you and the other morons like
> you from the airwaves.
>
> >Get off our high horse and start living like a normal person.
>
> If you think it is normal to do what you and your outlaw bunch of
> morons does, you need to get some professional psychiatric help.
>
> >We are not afraid of you or your crony's, so take yourself and your Rick
> >Bullon <KC5AJX@unicomp.net> and go play in your own sandboxes with your
own
> >toys.
>
> Well, I can't speak for anyone else, but the ARRL does sponsor a Field
> Day every year. That's when hams go out and play with their toys. The
> difference is that all of OUR toys are legal, yours aren't.
>
> >It's a sad day when you try to take someones amusement away.
>
> Suppose someone thought it would be amusement to sit about 500 yards
> away from you with a rifle and see if they could shave the hair off
> your testicles with a bullet and not draw any blood. How sad do you
> think it would be when the cops came and took their amusement away
> from them?
>
> >God will get you for it!
>
> Sure he will...just like he'd get those cops who showed up to keep the
> guy with the rifle from accidentally turning you into Shadowette.
>
> > The good will prevail!!!!
>
> Yes, I believe we will.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

```
From -4553300576840021964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e62d81a27951154e
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: MAGNUM RADIOS
Date: 1999/10/31
Message-ID: <381CBDC0.D50C4E20@bills2way.com>#1/1
X-Deja-AN: 542865584
Content-Transfer-Encoding: 7bit
References: <19991031113316.01262.00000500@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Bill's CB & 2-Way Radio Service
MIME-Version: 1.0
Reply-To: nadzam@bills2way.com
Newsgroups: rec.radio.cb

http://www.magnum-radio.com/

ROB HEARN wrote:
>
> DOES ANYONE KNOW THE NUMBER  OR EMAIL ADDRESS TO THE BUISNESS THAT SELLS THESE
> RADIOS IF SO PLEASE EMAIL ME WITH ALL THE INFO..
> THANKS
>
> ROB  J/R ELECTRONICS`
> ESFN100@AOL.COM
```

```
From 2677796441712436045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <P73T3.1207$no.12845@news3.voicenet.com>#1/1
X-Deja-AN: 542865585
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941407855 209.71.85.88 (Sun, 31 Oct 1999 17:10:55 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
```

NNTP-Posting-Date: Sun, 31 Oct 1999 17:10:55 EST
Newsgroups: rec.radio.cb

Hmm you havent cut the Big horn off to the east coast , Black Diamond, Big
5, Bloodstone dr .crow all had the band locked down
431 <cuttinoffradios@blackgold.com> wrote in message
news:FaOS3.1217$0S5.37801@typhoon01.swbell.net...
> I just love cuttin off the big horn. I done collected so many radios i
> intend to have a yard sale next weekend. 431 Oklahoma just got down.
> Toll Free <tollfree@bigradios.com> wrote in message
> news:riKR3.10751$Ph7.72077@insync...
> > Toll Free
> > Toll Free
> > Toll Free
> > Long nosed competition DC suburban in Texas got dowwnnn.
> >
> > Been a while, Ice... You need to get back out their. Talked to Lady
5-0
> > yesterday.
> >
> >
> > Toll Free
> >
> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett"
> > > <bgv@li.net> writes:
> > >
> > > >I was sent this message regarding the bowl.
> > > > >
> > > >"If there are 10,000 cber's on the superbowl...
> > > > > then out of 10,000 only 1,000 can be heard some of the times...
> > > > > and out of 10,000 only 100 can be heard most of the times....
> > > > > and out of that 10,000 there are probably only 10 of the most well
> > known
> > > >guys that talk on the superbowl and can almost talk skip when they
> > want.....
> > > >Do you know that out of that 10, maybe just maybe there are 2 of them
> on
> > > >this newsgroup. They probably have talked to each other as well.
> > > >East Coast???? West Coast???
> > > >Do you know who they could be???"
> > > > >
> > > >This is a great example why the bowl is not for the weak!
> > > >Check out those odds.
> > >
> > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > There haven't been many.
> > > I have personally talked to Toll Free a couple of times and I have
> talked
> > to
> > > Prime Minister many times.
> > > I apologize if I have missed someone that I have personally talked to

```
on
> > the
> > > Superbowl from this newsgroup. Please remind me!!!
> > >
> > > He who knows not and knows not he knows not,is a fool Shun him
> > > He who knows not and knows he knows not,is simple Teach him
> > > He who knows and knows not he knows,is asleep Awaken him
> > > He who knows and knows that he knows,is wise Follow him
> > > ICECOLDNYC
> >
> >
>
>
```

```
From 2098046822119928606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/10/31
Message-ID: <19991031170541.14530.00000706@ng-fm1.aol.com>#1/1
X-Deja-AN: 542865586
References: <3ErP3.111$971.543@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

RJ
It's a Dave Made World and all others are just taking our space.

```
From -5381815457491918850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <T23T3.1206$no.13023@news3.voicenet.com>
X-Deja-AN: 542865588
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
X-Priority: 3
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941407539 209.71.85.88 (Sun, 31 Oct 1999 17:05:39 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 17:05:39 EST
Newsgroups: rec.radio.cb

431 It is impossible to talk to someone if propagation is not favorable, I
don't care how many watts you may think you have. If you speak to Mean Pill
then the band is not dead . So what you are saying is you can just key up
your radio and talk to Mr.Gunn when ever you like I dont think so.


431 <cuttinoffradios@blackgold.com> wrote in message
news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
> Or if you have a condition maker. I speak on Mean Pill when the band is
> dead. I hear him tune up and call his name. You make your own conditions.
> Big Sexy <outsiders@powerbomb.com> wrote in message
> news:36HS3.535$no.6689@news3.voicenet.com...
> > The funny part is someone throws out a bunch of statistics and numbers
> that
> > don't have any fact to them and everyone seems to  believe them, Just
> > because you cannot hear someone doesnt mean they arent talking on the
bowl
> > to someone else who you cannot hear. Its a game of condition and
postion,
> If
> > mother nature doesnt lift her skirt up and allow you to sneak on in I
> don't
> > care how long and how strong your station is. You cannot talk to West
> coast
> > if conditions arent in your favor you'll be stuck talking to the
Bayou,Big
> > Horn, and the Mag if thats where it is rollin....
> >
> > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > news:7vf7qd$pai$1@nnrp1.deja.com...
> > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > I never heard you on the bowl
> > >
> > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > > TOLL FREE
> > > PRIME MINISTER
> > > ICECOLDNYC
> > > CAPTAIN BOSS
> > > YELLOW JACKET
> > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> > > ARE IN THE SAME CONDITION MAN.
> > >
> > >
> > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> > > WAS
> > > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> > > HAVE
> > > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> > > MOBILE.
> > > > >
> > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > > >  Dr. Thunder run a mobile
> > > > > > <brandnew@hotmail.com> wrote in message
> > > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > > Toll Free
> > > > > > > > Toll Free
> > > > > > > > Toll Free
> > > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > > >
> > > > > > > > Been a while, Ice...  You need to get back out their.
Talked
> > > to
> > > > > Lady
> > > > > > > 5-0
> > > > > > > > yesterday.
> > > > > > > >
> > > > > > > > Toll Free
> > > > > > > >
> > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > > read.news.verio.net>, "Boba
> > > > > > > Fett"
> > > > > > > > > <bgv@li.net> writes:
> > > > > > > > >
> > > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > > >
> > > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > > > times...
> > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > > times....
> > > > > > > > > >  and out of that 10,000 there are probably only 10 of
the
> > > most
> > > > > > > well
> > > > > > > > known
> > > > > > > > > >guys that talk on the superbowl and can almost talk skip
> > > when
```

> > > > > they
> > > > > > > > > want.....
> > > > > > > > > > >Do you know that out of that 10, maybe just maybe there
> > > are 2
> > > > > > of
> > > > > > > > them on
> > > > > > > > > > >this newsgroup. They probably have talked to each other
as
> > > > > > well.
> > > > > > > > > > >East Coast???? West Coast???
> > > > > > > > > > >Do you know who they could be???"
> > > > > > > > > > >
> > > > > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > > > > >Check out those odds.
> > > > > > > > > >
> > > > > > > > > > Well as to the ones that I have talked to on this
NEWSGROUP.
> > > > > > > > > > There haven't been many.
> > > > > > > > > > I have personally talked to Toll Free a couple of times
and
> > > I
> > > > > > have
> > > > > > > > talked
> > > > > > > > > to
> > > > > > > > > > Prime Minister many times.
> > > > > > > > > > I apologize if I have missed someone that I have
personally
> > > > > > talked
> > > > > > > > to on
> > > > > > > > > the
> > > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > > > >
> > > > > > > > > > He who knows not and knows not he knows not,is a fool Shun
> > > him
> > > > > > > > > > He who knows not and knows he knows not,is simple Teach
him
> > > > > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > > > > ICECOLDNYC
> > > > > > > > >
> > > > > > > >
> > > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
> > > DONT
> > > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
> > > FEW.
> > > > > > > > TOLL FREE
> > > > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > > > ICECOLDNYC
> > > > > > > > CAPTAIN BOSS
> > > > > > > > YELLOW JACKET
> > > > > > > >
> > > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > > MOBILES.

```
> > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > Before you buy.
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
>
>




From 7865410953019833648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/31
Message-ID: <19991031171156.14530.00000710@ng-fm1.aol.com>#1/1
X-Deja-AN: 542865589
References: <7uf59g$fhg$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sounds like someone got there ears plugged by a Dave Made!



From 90372174924809510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
```

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X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/10/31
Message-ID: <Sf3T3.6977$I16.191744@newsfeed.intelenet.net>#1/1
X-Deja-AN: 542866366
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
<r2rS3.6512$I16.172779@newsfeed.intelenet.net> <381DFA5B.F39D6DBE@home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 941408370 209.213.147.165 (Sun, 31 Oct 1999
14:19:30 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 14:19:30 PST
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap

Yes i guess you better... and the 2950 while your at it too..
Barry D. Chalcroft <bchalcroft@home.com> wrote in message
news:381DFA5B.F39D6DBE@home.com...
> jcm wrote:
>
> > WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS
SELL IT
> > AT A TRUCK STOP.
>
> I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver)
which
> has roger beep (not that I ever used it). Would want to be considered a
CB'er...
>
> -barryc / N5NWI.
>
>
>
>




From 4277195929780764539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2eceaea2b9c790b9
X-Google-Attributes: gid106d41,public
```

From: rstr220@aol.com (RSTR220)
Subject: Re: X-FORCE ???
Date: 1999/10/31
Message-ID: <19991031170725.14530.00000707@ng-fm1.aol.com>#1/1
X-Deja-AN: 542868872
References: <9888-380DEA4C-10@storefull-221.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check your stats! you might be amazed.

From 5981209624378624620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <19991031170729.18728.00000682@ng-co1.aol.com>#1/1
X-Deja-AN: 542868873
References: <gP2T3.1204$no.12870@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DeRRRRRRwight!!!!!!!!!!!!!!!!What a fool

From 8607165447492097596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Retrocom" <Dave@Retrocom.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/10/31
Message-ID: <#aHbj1#I$GA.247@cpmsnbbsa03>#1/1
X-Deja-AN: 542868874
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Cary: Your microphone cord or plug or even the switch in the microphone may actually be causing the trouble, not the relay itself. Any high resistance connection due to oxidation or ageing may contribute to the trouble you describe. Try a clip lead on the ptt connection at the connector to chassis....as always, exercise caution in the old tube rigs as high voltage is present.

Good Luck
Dave   http://www.retrocom.com

Skyrider Defiant <cfries@tic.bisman.com> wrote in message
news:ZK%S3.2064$UG4.15904@newsfeed.slurp.net...
> Hi there:
>
> I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The
> transmit/receive relay just pulls down about half way, causing the rig to
> oscillate between transmit and receive. If I manually push the relay all
> the way down, it goes into transmit fine. I've cleaned the relay to no
> avail.   Does anyone have any insight into this problem? It doesn't look
> like I'd ever be able to find another relay for replacement, short of a
> parts rig, so I hope it's something else.
> Your thoughts would be appreciated.
>
> Regards,
>
> Cary Fries
>
> --
>   /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo impair chlordane resourceful Pericles propylene step antisemite
> _(^) 1,000,000 monkeys can't be wrong
> ---
>
> I have seen the future and it is just like the present, only longer.
>   -- Kehlog Albran
>
>

From 11459116876225873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e4e8a1008aee219,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: F/S Ranger and Davemade
Date: 1999/10/31
Message-ID: <10083-381CB6DC-31@storefull-294.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542868875
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1

ETAtAhQzfBTde0UM1TMgRyeixNBabTyzpQIVAKuHbpY5zq0W9THBTg0p79nSe2iq
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Ranger RG-99, all mods done by Real World Electronics...Never used
after. AM/SSB..12 banks of channels..echo..clarifier..etc..$200.00
Davemade M-400SE (2) driving (4) 500 to 1300 watts..used one
week..$300.00
I WILL PAY SHIPPING.
THANKS

THE KAPTAIN   SKIPMASTER 725
Freight Relocation Specialist.
Worldwide Radio Operator.

From -2725364749443547826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d8554bf29f6095,start
X-Google-Attributes: gid106d41,public
From: n0vfp@aol.comnospam (Lloyd A. Davies)
Subject: 27.555?
Date: 1999/10/31
Message-ID: <19991031172225.02949.00001261@ng-cg1.aol.com>#1/1
X-Deja-AN: 542872589
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What is the use for this fabolus frequency?

Is it leagal? I hear alot of CB'ers on it

LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
Athens, Alabama EM64

http://members.tripod.com/~N0VFP
http://www.godhatesfags.com/home.html
http://www.qth.com/dwm/
http://homepages.go.com/~wikk3/hollings.htm

From 2377685730185383881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>

```
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <df3T3.1208$no.13046@news3.voicenet.com>#1/1
X-Deja-AN: 542872590
Content-Transfer-Encoding: 7bit
References: <qfGS3.1960$di5.33138723@interramp>
<6551-381B6D39-92@storefull-103.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941408329 209.71.85.88 (Sun, 31 Oct 1999 17:18:49 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 17:18:49 EST
Newsgroups: rec.radio.cb

Earl is not the greatest of tech's works out of his basement selling amps.

<BILL213@webtv.net> wrote in message
news:6551-381B6D39-92@storefull-103.bryant.webtv.net...
> Earl's Electronics  in Bayville NJ  good an honest
>




From -4396529575011705446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <Tq3T3.15019$23.801184@typ11.nn.bcandid.com>
X-Deja-AN: 542872592
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941409075 209.144.227.121 (Sun, 31 Oct 1999 17:31:15
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 17:31:15 EST
Newsgroups: rec.radio.cb

let's stop talking about the idiosyncracies of channel 6 and get down to it.
now, does this wonderful channel 6 , known affectionately by some as the
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superbowl, and others as the toilet bowl, does it need , i say , i say ,
does it need a flushing. i think so. now is it possible for a human to
purchase one of these duzzies produced by henry? i want one of those 25000
watt, 3cx15000 units. How much are they? Christmas is coming up. Anybody
got a grubstake for ole icm? ,........icm out ....
Big Sexy wrote in message ...
>431 It is impossible to talk to someone if propagation is not favorable, I
>don't care how many watts you may think you have. If you speak to Mean Pill
>then the band is not dead . So what you are saying is you can just key up
>your radio and talk to Mr.Gunn when ever you like I dont think so.
>
>
>431 <cuttinoffradios@blackgold.com> wrote in message
>news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
>> Or if you have a condition maker. I speak on Mean Pill when the band is
>> dead. I hear him tune up and call his name. You make your own conditions.
>> Big Sexy <outsiders@powerbomb.com> wrote in message
>> news:36HS3.535$no.6689@news3.voicenet.com...
>> > The funny part is someone throws out a bunch of statistics and numbers
>> that
>> > don't have any fact to them and everyone seems to believe them, Just
>> > because you cannot hear someone doesnt mean they arent talking on the
>bowl
>> > to someone else who you cannot hear. Its a game of condition and
>postion,
>> If
>> > mother nature doesnt lift her skirt up and allow you to sneak on in I
>> don't
>> > care how long and how strong your station is. You cannot talk to West
>> coast
>> > if conditions arent in your favor you'll be stuck talking to the
>Bayou,Big
>> > Horn, and the Mag if thats where it is rollin....
>> >
>> > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
>> > news:7vf7qd$pai$1@nnrp1.deja.com...
>> > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
>> > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> > > > I never heard you on the bowl
>> > >
>> > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
>> > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
>> > > TOLL FREE
>> > > PRIME MINISTER
>> > > ICECOLDNYC
>> > > CAPTAIN BOSS
>> > > YELLOW JACKET
>> > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
>> > > ARE IN THE SAME CONDITION MAN.
>> > >
>> > >
>> > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
>> > > > news:7vc3o5$k12$1@nnrp1.deja.com...

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>> > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE
QUESTION
>> > > WAS
>> > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL.
I
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>> > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
>> > > MOBILE.
>> > > > >
>> > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
>> > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> > > > > >  Dr. Thunder run a mobile
>> > > > > > <brandnew@hotmail.com> wrote in message
>> > > > > news:7va0mh$53p$1@nnrp1.deja.com...
>> > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
>> > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
>> > > > > > > > Toll Free
>> > > > > > > > Toll Free
>> > > > > > > > Toll Free
>> > > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
>> > > > > > > >
>> > > > > > > > Been a while, Ice...  You need to get back out their.
>Talked
>> > > to
>> > > > > Lady
>> > > > > > > 5-0
>> > > > > > > > yesterday.
>> > > > > > > >
>> > > > > > > > Toll Free
>> > > > > > > >
>> > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>> > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
>> > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
>> > > read.news.verio.net>, "Boba
>> > > > > > > Fett"
>> > > > > > > > > <bgv@li.net> writes:
>> > > > > > > > >
>> > > > > > > > > >I was sent this message regarding the bowl.
>> > > > > > > > > >
>> > > > > > > > > >"If there are 10,000 cber's on the superbowl...
>> > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
>> > > > > times...
>> > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
>> > > times....
>> > > > > > > > > >  and out of that 10,000 there are probably only 10 of
>the
>> > > most
>> > > > > > > well
>> > > > > > > > known
>> > > > > > > > > >guys that talk on the superbowl and can almost talk skip
>> > > when
>> > > > > they
>> > > > > > > > want.....
>> > > > > > > > > >Do you know that out of that 10, maybe just maybe there
>> > > are 2
>> > > > > of
>> > > > > > > them on
>> > > > > > > > > >this newsgroup. They probably have talked to each other
>as
>> > > > > well.
>> > > > > > > > > >East Coast???? West Coast???
>> > > > > > > > > >Do you know who they could be???"
>> > > > > > > > > >
>> > > > > > > > > >This is a great example why the bowl is not for the
weak!
>> > > > > > > > > >Check out those odds.
>> > > > > > > > >
>> > > > > > > > > Well as to the ones that I have talked to on this
>NEWSGROUP.
>> > > > > > > > > There haven't been many.
>> > > > > > > > > I have personally talked to Toll Free a couple of times
>and
>> > > I
>> > > > > have
>> > > > > > > talked
>> > > > > > > > to
>> > > > > > > > > Prime Minister many times.
>> > > > > > > > > > I apologize if I have missed someone that I have
>personally
>> > > > > talked
>> > > > > > > to on
>> > > > > > > > the
>> > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
>> > > > > > > > >
>> > > > > > > > > He who knows not and knows not he knows not,is a fool
Shun
>> > > him
>> > > > > > > > > He who knows not and knows he knows not,is simple Teach
>him
>> > > > > > > > > He who knows and knows not he knows,is asleep Awaken him
>> > > > > > > > > He who knows and knows that he knows,is wise Follow him
>> > > > > > > > > ICECOLDNYC
>> > > > > > > >
>> > > > > > >
>> > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
>> > > DONT
>> > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE
A
>> > > FEW.
>> > > > > > > TOLL FREE
>> > > > > > > PRIME MINISTER OR SKULLCRACKA
>> > > > > > > ICECOLDNYC
>> > > > > > > CAPTAIN BOSS
>> > > > > > > YELLOW JACKET
>> > > > > > >
>> > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
>> > > MOBILES.
>> > > > > > >
>> > > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > > Sent via Deja.com http://www.deja.com/
>> > > > > > > Before you buy.
>> > > > > >
>> > > > > >
>> > > > >
>> > > > >
>> > > > > Sent via Deja.com http://www.deja.com/
>> > > > > Before you buy.
>> > > >
>> > > >
>> > >
>> > >
>> > > Sent via Deja.com http://www.deja.com/
>> > > Before you buy.
>> >
>>
>>
>




From 7244849602529456436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1,start
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/10/31
Message-ID: <gs3T3.1209$no.13060@news3.voicenet.com>#1/1
X-Deja-AN: 542872593
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_013B_01BF23C5.E3E18380"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941409164 209.71.85.88 (Sun, 31 Oct 1999 17:32:44 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 17:32:44 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_013B_01BF23C5.E3E18380
Content-Type: text/plain;
```

```
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

If we ignore these morons  posts they will go away, They are no Code =
Techs wanting to prove thier worth to the ham communityThe FCC has more =
to worry about such as child porn, frauduelent web site, cellular =
problems, cable companies, Ham bands Why would they worry about 11 =
meters when there licensed hams have screwed up there own bands  with =
profanity, excess power, jamming, pirate radio stations, this is all =
from a group of people who hold FCC  license and are supposed to know =
the rules. The CB band also has its share of hams that come to 11 meters =
and play there games. Your saying this doesnt happen. I beg to differ i =
have seen firsthand many hams running excess power, profanity, and there =
dropping down to the cb band. I have also been licensed for 21 years in =
the amatuer service. Just as on the radio if you ignore the carrier =
throwers etc they will get tired of the one way conversations , if we =
continue to talk and reply to them it feeds thier fire. Let them ramble =
on without a reply they will go away=20

------=_NextPart_000_013B_01BF23C5.E3E18380
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2721.2900" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>If we ignore these&nbsp;morons  posts they will go =
away, They=20
are no Code Techs wanting to prove thier worth to the ham communityThe =
FCC has=20
more to worry about such as child porn, frauduelent web site, cellular =
problems,=20
cable companies, Ham bands Why would they worry about 11 meters when =
there=20
licensed hams have screwed up there own bands&nbsp; with profanity, =
excess=20
power, jamming, pirate radio stations, this is all from a group of =
people who=20
hold FCC&nbsp; license and are supposed to know the rules. The CB band =
also has=20
its share of hams that come to 11 meters and play there games. Your =
saying this=20
doesnt happen. I beg to differ i have seen firsthand many hams running =
excess=20
power, profanity, and there dropping down to the cb band. I have also =
been=20
licensed for 21 years in the amatuer service. Just as on the radio if =
```

you ignore=20
the carrier throwers etc they will get tired of the one way =
conversations , if=20
we continue to talk and reply to them it feeds thier fire. Let them =
ramble on=20
without a reply they will go away </FONT></DIV></BODY></HTML>

------=_NextPart_000_013B_01BF23C5.E3E18380--

From -1528398903642113553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d8554bf29f6095
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: 27.555?
Date: 1999/10/31
Message-ID: <19991031173518.04241.00001031@ng-bg1.aol.com>#1/1
X-Deja-AN: 542876103
References: <19991031172225.02949.00001261@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it isnt legal but its a international call freq by gentlemans agreements around the world. we have our own dxcc system that can alow you to indentify a stations location easily. follow the links in my signature and youll find out more. its not as interesting as the liberty net but its fun :). have a good one Lloyd.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4949896134859882659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <19991031173727.04241.00001032@ng-bg1.aol.com>#1/1
X-Deja-AN: 542876104

```
References: <P73T3.1207$no.12845@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hmm you havent cut the Big horn off to the east coast , Black Diamond, Big
>5, Bloodstone dr .crow  all had the band locked down
>431

that boy talks between the radios in the horn. aint nobody shuttin texas down.


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -1667213736439414387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c588732586942932,start
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: need basic tune up mods for cobra 18wxst
Date: 1999/10/31
Message-ID: <oy3T3.130$2t5.83601@ratbert.tds.net>#1/1
X-Deja-AN: 542880134
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941409556 208.170.66.5 (Sun, 31 Oct 1999 16:39:16 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 31 Oct 1999 16:39:16 CST
Newsgroups: rec.radio.cb

thanks please e-mail me if you can help, thanks   blnknshp@amel.tds.net






From -6504491597187880788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6b3020567ac9eb,start
X-Google-Attributes: gid106d41,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: TWO New Radios, From Cherokee, under the covers.
Date: 1999/10/31
```

Message-ID: <381CC8A9.B62D1A68@bills2way.com>#1/1
X-Deja-AN: 542880135
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Bill's CB & 2-Way Radio Service
MIME-Version: 1.0
Reply-To: nadzam@bills2way.com
Newsgroups: rec.radio.cb

AM 40 channel, based on a version of the EPT-360014B board.

http://www.bills2way.com/equip/nr_100.html

- Single Final installed, room for a second one.
- Like wireless communications Northstar radio's it has a few changes.
- The Front end is based on a different part.
- The board has been made smaller to fit the smaller Cobra 29LTD foot print.
  This was done by using surface mount parts in many areas, but not everywhere.
- The Curcuit mods for modulation that we all know for the DX-33 thru DX-99V
  will still work. No design change here.
- A surface mount transmitter mixer was used, I have no idea why, does not save any space.
- TWO New boards installed on chassis side. One is a Compander, and as far as I can tell
  it is the same thing as the Soundtracker noise system. Is in line in both Xmit and receive
  modes. This is using a "KA8507" IC...?? Anyone have info on this? The other is the
  front panel lighting system. Although not the same as the Cobra NightWatch it is
  close. Not sure whitch one I like better. The NightRiders are a soft blue.
- OK, Now for the bad news. THE PLL. it is a small epoxy potted system. It appears
  to use surface mounted devices, and you can not get to them very easy.
- Modification looks like a crystal switch special to get the extra channels.
  Like those used in the Expo-100 kits.

AM/SSB 40 channel, FULL Sized, based on a version of the EPT-360014B board.

http://www.bills2way.com/equip/nr_150.html

- Single Final installed, room for a second one.
- Like wireless communications Northstar radio's it has a few changes.
- The Front end is based on a different part.
- The board is full sized, very little surface mount.
- The Curcuit mods for modulation that we all know for the DX-33 thru DX-99V
  will still work. No design change here.
- A surface mount transmitter mixer was used, I have no idea why, does not save any space.
  This was also seen in the late run of the Northstar 9000 mobile units.
- TWO New boards installed on chassis side. Same as the above AM chassis.

- PLL and channel selector is again like the above radio.

From 7471917672006154006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public
From: cpdv450@aol.com (CPDV450)
Subject: Re: SSB mic question
Date: 1999/10/31
Message-ID: <19991031182041.19334.00000732@ng-ca1.aol.com>#1/1
X-Deja-AN: 542887359
References: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I use a Astatic SuperSidebanner mic. I have been on the radio for some 25 years and have used many mic's. As far I can tell, this mic is the best. You should try this mic out.

From -4013859404002822820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e1da9de831d497c
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: Cherokee AH-100
Date: 1999/10/31
Message-ID: <01bf23f7$d68ca8e0$5f85c326@jfayard.ionet.net>#1/1
X-Deja-AN: 542887360
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

Was the Cherokee AH-100 dropped by the manufacturer? Is so, was it due to defect, or lack of interest?

Thank you,
Ken

From -2037229176489847414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <382ed088.71570917@news3.buffnet.net>#1/1
X-Deja-AN: 542887361

Content-Transfer-Encoding: 7bit
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 18:30:49 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 31 Oct 1999 21:50:11 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>all that shortwave listening he's done he sounds like a big fan of brother
>stair to me. maybe john should move to walterboro.

My SWL activities consist of shortwave utility station monitoring, especially military stations, and listening to the HF ham bands. Very seldom do I bother with the SW broadcasters - to me they are nothing more than QRM.

By the way, Q signals and terms such as 73, OM, YL, etc. are routinely used by SWLs and widely understood by us. They are not limited to CW by any means.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5648900072363522227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <7j4T3.322$Na1.41777@nntp1>#1/1
X-Deja-AN: 542887362
References: <7vg9a5$f9p$1@nnrp1.deja.com> <7vgbq8$40c$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941412675 207.99.55.133 (Sun, 31 Oct 1999 18:31:15 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 18:31:15 EST
Newsgroups: rec.radio.cb

I wish people would use real names.

I have just got back into the hobby, long commute, and I have the following
in my Jeep.

Uniden PC68XL ($114) and the K40 ($70). Having excellent results with both.
Almost
DFQ quality on transmit and receive. I like the quick twist disconnect on
the mag mount.

Greg

131 <azcot@erols.com> wrote in message
news:7vgbq8$40c$1@autumn.news.rcn.net...
> Invert that group and thats pretty much it.
> I hear that the Midland 79-290 is the greatest thing since sliced bread.
> Haven't had the pleasure to own one yet.
> Uniden Grant is nice   PC- 122 is good too
> Cobra 148 in the right hands can kick ass.
> Good luck and good night.
>
> <ronaldg53@my-deja.com> wrote in message
news:7vg9a5$f9p$1@nnrp1.deja.com...
> > It has been years since I was active in CB radio except for my old radio
> > in the car for trips. Now I need to install a radio in my motorhome and
> > I need to know how well the brands have fared over the years.
> >
> > I want to use a SSB and the brands from the past that are still around
> > are:
> >   Cobra (was top of the line)
> >   Uniden (was just below Cobra)
> >   Midland (pretty much midrange back in the past).
> >
> > How do these stack up today and should I look for a different brand now?
> >
> > KFO9175
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

From 8541498074270116987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: trucker channel

```
Date: 1999/10/31
Message-ID: <Ie4T3.321$Na1.41668@nntp1>#1/1
X-Deja-AN: 542891129
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
<19991030071114.18502.00000291@ng-cs1.aol.com> <kTKS3.241$Na1.34277@nntp1>
<7vg9od$i36$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941412392 207.99.55.133 (Sun, 31 Oct 1999 18:26:32 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 18:26:32 EST
Newsgroups: rec.radio.cb
```

Isn't one of the reasons not to have an amp is that you'll blow out any
other drivers speaker when you are near them, which is the most important
range?

Greg

131 <azcot@erols.com> wrote in message
news:7vg9od$i36$1@autumn.news.rcn.net...
> Another myth is "all truckers run amplfiers". Very few care about that
> stuff. Most just want to get out as far as across the median strip. I
would
> be surprised if even 40% even bother to get their radios tuned. Line of
> sight is usually all that matters to most. Right out the box is good
enough
> for most.
>
>
>
> Greg Miller <greg@millerweb.com> wrote in message
> news:kTKS3.241$Na1.34277@nntp1...
> > Debbie,
> >
> > I commute rt 80 in NJ and my wife and I really find 85% of the drivers
> > polite, helpful and above all, extremely funny to listen to and talk to.
> > Unfortunately, there is an erroneous opinion in the general public that
CB
> > in general and drivers in particular are nothing but profanity. I've
found
> > mostly the opposite to be true. Granted, when we come up on a convoy,
> > yeah... it might be a bit intense, but when she keys up, they suddenly
> tone
> > it down and really humorous banter starts. She is courteous and polite
and
> > also loves to joke around, the drivers respond in kind. I think that's
> quite
> > normal human beheavor CB or anywhere else.
> >
> > Greg
> >

```
> > Debbie Hicks <redhicks@aol.comnojunk> wrote in message
> > news:19991030071114.18502.00000291@ng-cs1.aol.com...
> > > No there is not a trucker channel.  The FCC has not allotted a channel
> for
> > just
> > > truckers.  The most commonly used channel for all is 19.  Then most
> > companies
> > > use other channels for loading and dispatching out on.  Check your
local
> > area
> > > or the area you are traveling in by turning the channel selector until
> you
> > hear
> > > them talking.  Then take your chances.  Regardless of who you are
> > listening too
> > > you may not enjoy the conversation.
> > >
> > > Good luck in finding the trucker channel in your local area.
> > >
> > > Debbie Hicks
> > >
> > > Debbie Hicks, Buttons and More
> > > P.O. Box 431, Naples, NC  28760
> >
> >
>
>
```

```
From 7377231631029326947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <8399-381C69E4-5@storefull-624.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542776398
Content-Transfer-Encoding: 7Bit
References: <19991030000117.02896.00000573@ng-cg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAm1vvaG/CP/
z5qKlFpUWWWdZldnoCFQDFb1mSbZQneTIfLhWlqhyktjXCbA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

turn your scanner off.... you enjoy what you hear

From -4492700515789418187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: randall161@webtv.net
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <8399-381C67CA-4@storefull-624.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542776399
Content-Transfer-Encoding: 7Bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAuv3uOrxSNcbV+xP3AWQYu7Kb6RgCFQDCprf/
8ji970Bf6VJG27my1c0cRA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

you need help   get to a mental health provider today or go to the
nearest hospital and check in
before you are probated.

From -7262901902531246407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e67ce87fb90f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Everyone Please read this....Thanks!
Date: 1999/10/31
Message-ID: <7vhst6$gjf$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 542782189
References: <3815c4de.9675126@netnews.att.net> <19991031014138.16693.00000504@ng-cc1.aol.com>
X-Priority: 3
X-Server-Date: 31 Oct 1999 17:05:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Now I have to admit, this got problems but I believe they stem further than
"SOME BROKE IN TO MY HOME"
Man hooked on phonics worked for me!

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message

news:19991031014138.16693.00000504@ng-cc1.aol.com...
> TheRadioDude@mail.com wrote:
> <<THE REASON THAT IAM WRITEING THIS LETTER IS BECAUSE SOME BROKE IN TO MY
> HOME. AND ROBBED ME BLIND' OF ALL MY CB- STUFF CLASSAIC RADIOS THE
> BROWNING GOLDEN MARK 3- THE ONLY THING THEY DID NOT TAKE WAS MY CB
ATENNA.
> SO I' HAVE TO BUY NEW CB STUFF ' SO IAM LOOKING   TO BUY NEW   STUFF
THE
> ALSO TOOK A -5000 WATTS HENRY THAT I HAD IN MY HOME. SO IF   YOU
> BROTHERS IN   CHRIST HERE SOME SELL A,   BROWNING   MARK 3 AND
5000,
> WATTER HENRY . WELL YOU KNOW IT   MINE   SO PLEASE CONTACT ME.
> THANKS ROBERT.>>
>
> Maybe it was the FCC....
>
>

From -1803100392133208241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f150e10ac549363
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: radio equipment for sale
Date: 1999/10/31
Message-ID: <7vhtks$pqf$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 542784821
References: <7vb879$9i1$1@nntp2.atl.mindspring.net>
<4325-381B1F8A-18@storefull-272.iap.bryant.webtv.net>
X-Server-Date: 31 Oct 1999 17:18:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Im sorry, I was not aware of the change to the NEWSGROUPS. My understanding is all messages posted here others can see. Why dont you take it to email if its such a private conversation dickhead.

Hank
(minding others)

Charles Haines wrote in message
<4325-381B1F8A-18@storefull-272.iap.bryant.webtv.net>...
Why dont you mind your own business

From -5922230710926739173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <7vhtrb$cjd$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 542784822
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
X-Priority: 3
X-Server-Date: 31 Oct 1999 17:21:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hey 431, you do not have a reply address, so E-mail me.

-=PEAKABOO=-

431 <cuttinoffradios@blackgold.com> wrote in message
news:VRPS3.1294$0S5.48222@typhoon01.swbell.net...
> Who is this Rick Bullon ? What a bunch of horseshit!! Riley Hollingsworth
> does not exist. I refer to him as the Wizard of Oz. This fool is trolling
> the CB Web Rings looking for illegal activity. A group of Hams? a group of
> one is more like it. FCC has got more to do than worry about the Superbowl
> functions. Hell they can't even control the Hams on 3.950. The facts are:
>
> 1. hams lost 11 meters for lack of use.
>
> 2. they spend way to much time worrying about 11 meters.
>
> 3. most hams are ARRL dupes and stooges.
>
> 4. most of the superstars on the bowl do not give a rats ass about RCI
2950s
> and freeband operation.
>
> 5. I will bump down on the bowl when i feel the need. In short Mr. Bullon
> can kiss my entire ass.
>
> http://www.mindspring.com/~cprod/events.htm
>
>

From 3082517106015586852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <Db%S3.11732$Ph7.80428@insync>#1/1
X-Deja-AN: 542790917
References: <381bd6e1.35994415@news3.buffnet.net>
<381B6BA0.FCE2DF2B@earthlink.net> <381C2B01.F5B9B12F@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941391715 208.169.172.11 (Sun, 31 Oct 1999 11:41:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 11:41:55 CST
Newsgroups: rec.radio.cb

No...he just knows who are the whiners (like yourself) and who are not...

Dwight Stewart <stewart@amouse.net> wrote in message
news:381C2B01.F5B9B12F@amouse.net...
>   Lois, are you saying that your husband threw people who were
> advocating law-abiding behavior out of the VFW hall? Nice guy you
> married there.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
>
> Betty Arnote wrote:
> >
> > John D. Kasupski, KC2FNG, KNY2VS wrote:
> > -SNIPED- For the common good
> >
> > I have been watching from a distance here. My husband use to always say
> > men who wine, have to much time on their hands. He use to ask the
> > trouble makers like John how they wanted to leave the VFW Hall during a
> > CB Break. -As you walked in or head first, which will it be.
> >
> > Lois

From -6443915242707919402

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: Re: #12 says hello.
Date: 1999/10/31
Message-ID: <381C8516.676B@arnprior.com>#1/1
X-Deja-AN: 542793555
Content-Transfer-Encoding: 7bit
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com>
<LiZS3.11691$Ph7.80324@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941392530 207.164.173.82 (Sun, 31 Oct 1999 12:55:30 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 12:55:30 EDT
Newsgroups: rec.radio.cb

Toll, next time you talk to Dennis please say hi for me from
Jeff 426 Ontario, Canada. (dennis helped me with some hard to find
schematics.)

Regards, Jeff

Toll Free wrote:
>
> relayed.
>
> Toll Free
>
> Jay <jay123a@qnet.com> wrote in message news:381C1443.6E2D7DA9@qnet.com...
> > Hello Toll Free: Tell Dennis hello, and that he is missed. And we all
> > want him back on rec.rdio.cb I still have some of Dennis postings in my
> > P500 file book, and they have proven to be dead nuts on.
> >
> > The Penetrator 500 project is going ok with anticipated problems. But
> > the
> > bugs are being worked out, in time. Right now there are two Proto-Types
> > New Design (ND)P500 5/8 wavelength, 4 ground radial, antennas are up,
> > and being testing. I have pictures being processed showing 3 antennas up
> > at the antenna fence. (A chain linked fence I have attached the antenna
> > masts to)
> >
> > You can see the New Design P500 at Woody World CB web site, just click
> > on the "Reader Mail" section on the left. Also, be advised, Woody's web
> > site gets better with time, and it is well worth the time to visit with
> > Woody.
> > Tell Woody Jay sent ya!
> > http://www.cbgazette.com/gaz2.html
> >
> > Jay at jay123a@qnet.com .... In the Great Mojave Mojave, just down the

```
> > road ah ways from the fillin station.
> >
> >
> > Toll Free wrote:
> > >
> > > Talked to Dennis yesterday.
> > >
> > > He told me to pass the nickel to rec.radio.cb that he says hi, and hopes
> > > everyone is doing well.
> > >
> > > He also inquired about your Penetrator 500 project(s) Jay.  I told him
> that
> > > they where coming along fine.
> > >
> > > Toll Free



From -6430724712876119783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bcc352055d0a365,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: Anyone hear of Dak VI??
Date: 1999/10/31
Message-ID: <381C862B.55CB@arnprior.com>#1/1
X-Deja-AN: 542793556
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941392807 207.164.173.82 (Sun, 31 Oct 1999 13:00:07 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 13:00:07 EDT
Newsgroups: rec.radio.cb

I've got a couple of mark 10's and have heard of the mark9 but have
never heard of the moble dak 6 i've got before. It's a 40 ssb radio. Any
other's seen this radio before? I figure it's pretty rare of a model.

Jeff




From -8539858166475513853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <381C867F.F1EF8C2A@qnet.com>#1/1
X-Deja-AN: 542796484
Content-Transfer-Encoding: 7bit
```

References: <7vho66$5ao$1@autumn.news.rcn.net>
To: Frizz <senorpurpl@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 17:53:08 GMT, 56k-palm-02-45.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Frizz: Install the A99 on a length (21 feet, or so) of 1 or 1 1/4 inch pipe. And you can easly raise and lower the A99 to adjust the SWR rings. It should be close enough to be good to go. Make sure the coax comes down the pipe straight, it part of the antenna for about 9 feet or so.

Then I would use this pipe as a mounting mast for the A99 in the tree. Big-Ten-4

Jay in the Mojave.

Frizz wrote:

> OK,
>   I am about to install (finally) an antenna for my base station on a
> tree near my house. The only thing is that I do not want to have to keep
> climbing up the tree to adjust the SWR and would like to know of a good way
> to do it on the ground. Anyone know how to do this? Just hook it up and
> test or is there some other way that involves me not being close to the
> antenna? Also, about grounding, whenever I try to calibrate my SWR meter (a
> Dosy, but hey it was free!) it jumps all around on the scale. Could this
> be do to some ground fault? I made this test with the antenna placed
> against the tree and can't really see why it would do this. Thanks it
> advance!!!!

From 2740753077874187599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <5q%S3.11733$Ph7.80461@insync>#1/1
X-Deja-AN: 542796485
References: <381bd6e1.35994415@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941392641 208.169.172.11 (Sun, 31 Oct 1999 11:57:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 11:57:21 CST
Newsgroups: rec.radio.cb

```
Yeah your HI alright,... John,

Just remember this....WHAT GOES AROUND COMES AROUND!
I hope I am around when you and Rick Bullon <KC5AJX@unicomp.net> get yours.

Have you ever been to a race track and watched cars/dragsters go 300 plus
miles per hour in the 1/4 mile?
If not then we understand your ignorance.  It seems like you need some
education in having a bit of fun in good clean competition.  Go get your
head out of the hole you have put yourself in and come out to the real
world.  Loosen up and for once in your life smile at something.  It might
just change your attitude.
You need a major attitude adjustment.
Get off our high horse and start living like a normal person.

We are not afraid of you or your crony's, so take yourself and your Rick
Bullon <KC5AJX@unicomp.net> and go play in your own sandboxes with your own
toys.
It's a sad day when you try to take someones amusement away.  God will get
you for it!

The good will prevail!!!!
--
ttyl
Shadow  :)

www.bigradios.com/shadow





John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381bd6e1.35994415@news3.buffnet.net...
>
> Hi Everyone,
>
Snip .........
```

```
From 6009891371072496602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c,start
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <Hv%S3.11734$Ph7.80439@insync>#1/1
```

X-Deja-AN: 542796486
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941392999 208.169.172.11 (Sun, 31 Oct 1999 12:03:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 12:03:19 CST
Newsgroups: rec.radio.cb

Dude,
Your taking things from my web page that I did NOT give you permission to take.
You are forwarned to cease and desist this action immediately or I will be forced to take legal action against you and sue you.

FYI: I OWN my own ISP so complain away!!!

On another note:
If you have a problem with being called a troll then stop acting like one.

For the information of others....

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net>

--
ttyl
Shadow :)

www.bigradios.com/shadow

From 8588170432240326997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1,start
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: Cobra Cam 88 help please...
Date: 1999/10/31
Message-ID: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>#1/1
X-Deja-AN: 542802450
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 941393977 208.18.174.42 (Sun, 31 Oct 1999 12:19:37 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 12:19:37 CDT
Newsgroups: rec.radio.cb

Hi there:

I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The
transmit/receive relay just pulls down about half way, causing the rig to
oscillate between transmit and receive. If I manually push the relay all
the way down, it goes into transmit fine. I've cleaned the relay to no
avail. Does anyone have any insight into this problem? It doesn't look
like I'd ever be able to find another relay for replacement, short of a
parts rig, so I hope it's something else.
Your thoughts would be appreciated.

Regards,

Cary Fries

```
--
  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo  impair chlordane resourceful Pericles propylene step antisemite
_( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
-------------------------------------------------------
```

I have seen the future and it is just like the present, only longer.
-- Kehlog Albran

From -6328940563245376989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <381C8815.BAE998F2@cybertrails.com>#1/1
X-Deja-AN: 542802451
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941394532 162.42.141.171 (Sun, 31 Oct 1999 11:28:52 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 31 Oct 1999 11:28:52 MST
Newsgroups: rec.radio.cb

******

"You're Nuts".

Jack

From 3293806475987537519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <381d8f6e.54902168@news3.buffnet.net>#1/1
X-Deja-AN: 542808693
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 13:51:26 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 18:23:49 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Hmm, I think your missing the point. People freeband so they don't
>have to play ham, thats the whole point. Some people just want to
>talk on the radio and not go the route of the whole geeky ham radio
>fraternity.

In other words, they're too lazy to bother with details like FCC
regulations, so they operate on unauthorized frequencies.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -6094532064432460200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <381c8cb2.54202887@news3.buffnet.net>#1/1
X-Deja-AN: 542808694

Content-Transfer-Encoding: 7bit
References: <Hv%S3.11734$Ph7.80439@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 13:47:27 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 12:03:16 -0600, "Shadow" <shadow@bigradios.com>
wrote:

>Dude,
>Your taking things from my web page that I did NOT give you permission to
>take.
>You are forwarned to cease and desist this action immediately or I will be
>forced to take legal action against you and sue you.

HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA! Go for it, buttwipe! Go see a
lawyer, who will laugh at you so hard even YOU will wet your pants.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 3161472185458142727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: More drivel, continued.........
Date: 1999/10/31
Message-ID: <381e90d8.55264635@news3.buffnet.net>#1/1
X-Deja-AN: 542811312
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 13:57:26 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 19:14:50 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Oh, by the way, all of you people who like to log on to the FCC
>website and send them email about illegal operations on 11 meters, I

>hope your not using any software that was pirated because as soon as
>you log on to the FCC website, it will set a cookie which will examine
>the windows registry and send them a list of illegally copied programs
>on your hard drive.
>
>Just thought you like to know because pirating software is a much more
>serious crime than talking on 11 meters with to much power....

Nice try, John, but software piracy enforcement is the FBI's
jurisdiction, not the FCC's.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -1042076743524478972
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,5e51fc2efe1534a8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 103929,5e51fc2efe1534a8,start
X-Google-Attributes: gid103929,public
X-Google-Thread: 103fa0,5e51fc2efe1534a8,start
X-Google-Attributes: gid103fa0,public
From: Fred BERNHEIM <bernheim@pop.i-france.com>
Subject: VDS [30] CB Station DX
Date: 1999/10/31
Message-ID: <381C92E6.614CCDDB@pop.i-france.com>#1/1
X-Deja-AN: 542813213
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@isdnet.net
X-Trace: news4.isdnet.net 941396966 33522 194.149.191.234 (31 Oct 1999 19:09:26 GMT)
Organization: Fred BERNHEIM
Mime-Version: 1.0
Reply-To: bernheim@i-france.com
NNTP-Posting-Date: 31 Oct 1999 19:09:26 GMT
Newsgroups: fr.rec.radio.amateur,rec.radio.cb,fr.rec.radio

Bonjour,

Suite � D�m�nagement, je Brade tout mon matos... Because pas de
possibilit� d'installation fixe!!!

Delta Loop 4 Elements (agrimpex) + pylone 6m : 2500F
Rotor G800SDX + machoires neuves : 2000F
TX RX Pr�sident Lincoln modif 50W :1500F
Ampli BV2001 (lampe � changer) + filtre pass Bas Kenwood LF30A : 1500F

Boite d'accord Z�tagi HP 1000 : 300F
Micro Astatic : 500F
Divers cables + accessoires...

Le LOT: 7 000F Ferme.

73, 51
                Fred, (ex 14AT913)

TEL : 04.66.88.95.62 / 06.62.60.36.15
mailto:bernheim@i-france.com

From 7743226254060876010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <381f92c9.55762060@news3.buffnet.net>#1/1
X-Deja-AN: 542814012
Content-Transfer-Encoding: 7bit
References: <381b4cf7.3895500@netnews.worldnet.att.net>
<19991030195342.02744.00000529@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 14:05:10 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 30 Oct 1999 23:53:42 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

><pinhead_16@hotmail.com> wrote:
>>it is that kind of legalistic bs that pissed off number
>>12 and caused him to get the hell out of here
>
>A little revisionist history? For the record, #12's
>e-mail account was cancelled by his employer
>(Lucent) after he was discovered using it
>to conduct the equivalent of a "design/repair clinic"
>for illegal CB amps - on company time.

Then three cheers for his employer. I hope they fired him too.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 2797994436795181333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <19991031140543.09764.00000722@ng-cq1.aol.com>#1/1
X-Deja-AN: 542814013
References: <381c8cb2.54202887@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this makes me wonder who will laugh harder. The FCC when they read mr kasupskis letters or the lawyers. my vote is the fcc

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7141040917524594240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <19991031141131.09764.00000724@ng-cq1.aol.com>#1/1
X-Deja-AN: 542814014
References: <381d8f6e.54902168@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>In other words, they're too lazy to bother with details like FCC
>regulations, so they operate on unauthorized frequencies.
>
>
>73 and good DX'ing,
>John D. Kasupski

no. in no other words than what he wrote. some just dont want to be ham radio nerds. its that simple. i can copy around 12 words a minute in my head but you wont see me trying to get a liscence. i have 112 countries confirmed direct(without qsl managers and beuros and all those are last cycle with 25 watts and a antron99) right here on 11 meters and have friends over seas that i regularly speak with. theres no reason i can possibly see to become a ham. if i did i may get struck with the awfull disease that makes hams think there better than others. the FCC is not god. its a agency created by our government, nothing more, nothing less. do you go around telling people that litter to watch out or youll take there picture and mail it to the EPA? your little crusade here on this news group is a joke. it will do nothing but cause you to watse your time. for all you know riley hollingsworth could actually be TOLL FREE.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7112610771448789862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: More drivel, continued.........
Date: 1999/10/31
Message-ID: <19991031141238.09764.00000725@ng-cq1.aol.com>#1/1
X-Deja-AN: 542814015
References: <381e90d8.55264635@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Nice try, John, but software piracy enforcement is the FBI's
>jurisdiction, not the FCC's.
>
>
>73 and good DX'ing,
>John D. Kasupski

maybe theyll report you like you report us. too bad nothing will happen to any of us.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5475889614471193319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <38209330.55864938@news3.buffnet.net>#1/1
X-Deja-AN: 542814016
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net>
<7vfo3a$7ii$1@nntp2.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 14:13:03 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 16:27:23 -0500, "DR KAVORKIAN" <32pills@yahoo.com> wrote:

>happy to say that I run my radio station completely legal, the only piece of
>equipment I own that is illegal is a a cobra 2000 with the modulation
>limiter removed, and I cannot run it because it interferes with my neighbors

I'm not sure the modulation limiter has anything to do with it interfering with the neighbor's computer speakers. The only way to find out for sure would be to reinstall the modulation limiter and see if the problem went away.

Since you're not using that anyway...thank you for operating legally.

>computer speakers, oh yeah and my antenna is a little higher than rules
>allow 61' to the top.

Actually, I think it's 60' above ground when mounted on a tower, or 20' above a man-made structure such as a building. If you're on top of an 80' building, you can't very well keep your antenna at 60' above ground, so in that case you're allowed 20' above the building. For an 80' building that would be 100' above ground, but still legal. Thus, I don't think anyone's going to quibble much about one foot.

73 and good DX'ing,
John D. Kasupski

```
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.



From 4591715695812064528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <381ca2dc.918236@news.cc.ucf.edu>#1/1
X-Deja-AN: 542817055
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
<381d8f6e.54902168@news3.buffnet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941397214 20778 132.170.29.135 (31 Oct 1999 19:13:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 19:13:34 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 18:51:22 GMT, kny2vs@buffnet.net (John D.
Kasupski, KC2FNG, KNY2VS) wrote:

>In other words, they're too lazy to bother with details like FCC
>regulations, so they operate on unauthorized frequencies.

Basically yes...



From 3206847775070531605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268,start
X-Google-Attributes: gid106d41,public
From: "Capt. Over" <bcbnga@alltel.net>
Subject: Riley's Influence?
Date: 1999/10/31
Message-ID: <381C96C7.2419@alltel.net>#1/1
X-Deja-AN: 542817056
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941397700 28825 166.102.38.82 (31 Oct 1999 19:21:40 GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 31 Oct 1999 19:21:40 GMT
```

Newsgroups: rec.radio.cb

The wife and I went for a little drive this morning and stopped at the Flying J truck stop whch is located a few exits down I-10 from our house. After getting a nice slice of pizza we strolled around the store and discovered that all of the Galaxy, Cherokee and Ranger 10 meter radios were no longer being sold there. The only radio products they were Cobra and Uniden. The manager of the store said that didn't know why these products were suddenly removed from inventory last month but these decisions are made at company headquarters. Is this a sign of things to come?

From 5630425074127296333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna in the Tree
Date: 1999/10/31
Message-ID: <381ca519.1491103@news.cc.ucf.edu>#1/1
X-Deja-AN: 542817057
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
<17339-381B670B-19@storefull-615.iap.bryant.webtv.net>
<dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941397799 20783 132.170.29.135 (31 Oct 1999 19:23:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 19:23:19 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 08:22:06 -0500, "Richard Camarata" <rtcamarata@mediaone.net> wrote:

>Is there any way for something that high up not to be a lightning rod?
>I think that if I use as little metal as possible that it will be less of a
>threat. I think I'll whittle an 10 - 15 foot length of oak pole, possible a
>stair handrail, to mount the I-MAX and use 8" lag bolts to secure it to the
>tree. This would minimize the usage of metal in such a dangerous situation.

Don't forget about the 20 feet of copper inside that fiberglass antenna housing!!

From 3324574963820457714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: CB today Sucks !!

Date: 1999/10/31
Message-ID: <38219675.56702008@news3.buffnet.net>#1/1
X-Deja-AN: 542817058
Content-Transfer-Encoding: 7bit
References: <381d8f6e.54902168@news3.buffnet.net>
<19991031141131.09764.00000724@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 14:23:23 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 31 Oct 1999 19:11:31 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>wont see me trying to get a liscence. i have 112 countries confirmed

Yeah, I don't doubt that we won't see you getting a license. You can't
even SPELL "license" let alone qualify for one. And every one of your
112 confirmed contacts is in violation of Part 95, so what are we
supposed to impressed by? Your ability to violate regulations? Your
stupidity at bragging about the fact that you violate regulations? Or
perhaps both?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -2416892642129189130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: mod for radio shack ht10
Date: 1999/10/31
Message-ID: <381ca6bf.1913092@news.cc.ucf.edu>#1/1
X-Deja-AN: 542820032
References: <19991030105105.09800.00000321@ng-cp1.aol.com>
<19991030233008.02779.00000458@ng-fy1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941398231 20783 132.170.29.135 (31 Oct 1999 19:30:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 19:30:31 GMT
Newsgroups: rec.radio.cb

On 31 Oct 1999 03:30:08 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>I am curious: what do "11 Meter DX Groups" do during the low ebb of
>the sunspot cycle (up to 5 years) when the band is open only to local comms?

The same thing the 10-meter DX groups do...

```
From -4004044402992752132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <tJ0T3.11737$Ph7.80520@insync>#1/1
X-Deja-AN: 542820033
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941397977 208.169.172.11 (Sun, 31 Oct 1999 13:26:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 13:26:17 CST
Newsgroups: rec.radio.cb
```

Poor John,
Must be speaking of experience.....the wetting of the pants thing....
I have done the legal thing before to lames like you. I can do it again.
Do you and Rick do it together like this always or is this your first
experience together?
hhhhmmmmm

If that's the best you can do....I have have nothing to worry about!
---buttwipe!!!!----hehehe ---- that in itself just makes me laugh. But be
asured....I will not wet my pants.
Do you enjoy harrassing people? You are all full of hate and discontent
aren't you. Your poor poor thing. Maybe your Mommy did not love you huh?

We will Prevail!
--
Shadow :)

www.bigradios.com/shadow

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:381c8cb2.54202887@news3.buffnet.net...
> On Sun, 31 Oct 1999 12:03:16 -0600, "Shadow" <shadow@bigradios.com>
> wrote:

```
>
> >Dude,
> >Your taking things from my web page that I did NOT give you permission to
> >take.
> >You are forwarned to cease and desist this action immediately or I will
be
> >forced to take legal action against you and sue you.
>
> HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA! Go for it, buttwipe! Go see a
> lawyer, who will laugh at you so hard even YOU will wet your pants.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.





From 2999001221534840679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <TZgcOILzbJ5mnfDDtS+eamEFq0Y2@4ax.com>#1/1
X-Deja-AN: 542820034
Content-Transfer-Encoding: 7bit
References: <7vg9a5$f9p$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 941398257 209.81.240.191 (Sun, 31 Oct 1999 13:30:57
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 13:30:57 CST
Newsgroups: rec.radio.cb

I ended up buying a Uniden Grant XL. Im very happy with it. Its loud
on the TX and the RX has a good noise filter. The SSB performance is
more than satisfactory. The 148GTL by cobra is the same radio, but
costs more, so I went with the Grant.

Good luck.



From -7609984223992499927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
```

X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Riley's Influence?
Date: 1999/10/31
Message-ID: <38229802.57098352@news3.buffnet.net>#1/1
X-Deja-AN: 542820035
Content-Transfer-Encoding: 7bit
References: <381C96C7.2419@alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 14:27:48 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 14:21:43 -0500, "Capt. Over" <bcbnga@alltel.net>
wrote:

>The wife and I went for a little drive this morning and stopped at the
>Flying J truck stop whch is located a few exits down I-10 from our
>house. After getting a nice slice of pizza we strolled around the store
>and discovered that all of the Galaxy, Cherokee and Ranger 10 meter
>radios were no longer being sold there. The only radio products they
>were Cobra and Uniden. The manager of the store said that didn't know
>why these products were suddenly removed from inventory last month but
>these decisions are made at company headquarters. Is this a sign of
>things to come?

Hopefully, yes.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 4298221950594020809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public

X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
From: "Barry D. Chalcroft" <bchalcroft@home.com>
Subject: Re: CB/Ham Radio!! 10-11 Meter bands!!
Date: 1999/10/31
Message-ID: <381DFA5B.F39D6DBE@home.com>#1/1
X-Deja-AN: 542820967
Content-Transfer-Encoding: 7bit
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
<r2rS3.6512$I16.172779@newsfeed.intelenet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.wa.home.com 941398711 24.9.56.60 (Sun, 31 Oct 1999 11:38:31 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 11:38:31 PST
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

jcm wrote:

> WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS SELL IT
> AT A TRUCK STOP.

I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver) which
has roger beep (not that I ever used it). Would want to be considered a CB'er...

-barryc / N5NWI.

From 8871622884641298043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: CB today Sucks !!
Date: 1999/10/31
Message-ID: <19991031143450.09767.00000729@ng-cq1.aol.com>#1/1
X-Deja-AN: 542823060
References: <38219675.56702008@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

oooh.   I VIOLATE FCC REGULATIONS!!!! does that make me evil? any less of a

person? john, do you really want me going thru all your old post looking for
spelling, and grammar errors?

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1581331723335718730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <381ca75f.2073089@news.cc.ucf.edu>#1/1
X-Deja-AN: 542823061
References: <381bd6e1.35994415@news3.buffnet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941398559 20783 132.170.29.135 (31 Oct 1999 19:35:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 19:35:59 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 12:01:38 GMT, kny2vs@buffnet.net (John D.
Kasupski, KC2FNG, KNY2VS) wrote:

>I am writing to you for the purpose of expressing some concerns that I
>have relative to the present state, as well as the future, of the
>Citizens Radio Service. It is my belief that the CB band is long

I'm sure they'll get right on this after they solve the other 10,000
problems they have to deal with besides 11-meters...

From 5979973904928684065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <382398e7.57328361@news3.buffnet.net>#1/1
X-Deja-AN: 542823062
Content-Transfer-Encoding: 7bit
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>

<tJ0T3.11737$Ph7.80520@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 14:41:32 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 13:26:14 -0600, "Shadow" <shadow@bigradios.com> wrote:

>We will Prevail!

I imagine David Koresh told his followers the same thing, and the Freeman brothers probably did too. Koresh is now dead. The Freeman brothers are behind bars. I wonder which way the government will ultimately deal with you, in the end.......

Checking the NOTAMs web site for military airspace reservations in the area of Shadow's 20.......

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3103146058298870495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <381cab6e.3112160@news.cc.ucf.edu>#1/1
X-Deja-AN: 542825937
References: <7vg9a5$f9p$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941399446 20783 132.170.29.135 (31 Oct 1999 19:50:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 19:50:46 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 02:25:11 GMT, ronaldg53@my-deja.com wrote:

>I want to use a SSB and the brands from the past that are still around

Uniden Washington base. Powers on 110AC or 12VDC.

From 4974986528896582061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <19991031144857.04209.00000826@ng-bg1.aol.com>#1/1
X-Deja-AN: 542825938
References: <Hv%S3.11734$Ph7.80439@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

John D.Kasupski ,PO Box 681,Tonawanda,NY. 14151. Tech. If he does not take e mail send him a letter or better yet maybe he should be reported to the fcc for ,let me see , maybe,jamming repeaters.That sounds pretty good.

From 2868348260574539615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <19991031145755.04197.00000713@ng-bg1.aol.com>#1/1
X-Deja-AN: 542828877
References: <19991031144857.04209.00000826@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

John also has a butt buddy n9wos Bennett B. Hatchet, RR1 Box 397 Nashville ,IN. 47448 another tech plus !

From 8326699977321680335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/10/31
Message-ID: <381cacee.3496031@news.cc.ucf.edu>#1/1
X-Deja-AN: 542828878
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu

X-Trace: news.cc.ucf.edu 941400270 20870 132.170.29.135 (31 Oct 1999 20:04:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 20:04:30 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 05:44:14 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> Don't you wish you had that many frequencies to operate on? The two
>meter ham band alone is over eight times larger then the entire CB band.
> Its not that hard - get a ham license. But that would mean that you
>would have to obey the rules - something that I just don't think you are
>capable of doing.

Why do you people constantly argue back and forth about the virtues of one band over another?

The issue here should be over the illegal use of 11-meters. Not about why a certain licensed band is better than an unlicensed one.

The 11-meter band definately has its place in society. It has been hugely succesful. It is fine being AM and should be left the way it is, except maybe add more channels. Most people don't want to take the time and expense to get a ham license just to talk to a bunch of anal retentive radio geeks on 2 meters. I have no problem with doing this and talking to people on 2-meters but the greater majority of people will not. And if they did, then 2 meters would be just as unusable as channel 6 is on 11-meters.

The 11-meter band fits a certain nitch perfectly. The problem is that people are using it outside its design parameters and this is causing problems for normal operation. This is a problem with which we should be searching for solutions and not bickering about why the 11-meter band stinks compared to other ham bands. The two are disjoint.

From 1488624013588917456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <381cb00d.4295080@news.cc.ucf.edu>#1/1
X-Deja-AN: 542831393
References: <7vho66$5ao$1@autumn.news.rcn.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941400620 20870 132.170.29.135 (31 Oct 1999 20:10:20 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 20:10:20 GMT

Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 10:43:33 -0500, "Frizz" <senorpurpl@hotmail.com>
wrote:

>   I am about to install (finally) an antenna for my base station on a
>tree near my house. The only thing is that I do not want to have to keep
>climbing up the tree to adjust the SWR and would like to know of a good way

If its an Antron-99 its supposed to be factory tuned to the middle of
the 11-meter band so you shouldn't need to tune it at all.

From 3692508168235816204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <38249cb9.58306195@news3.buffnet.net>#1/1
X-Deja-AN: 542831394
Content-Transfer-Encoding: 7bit
References: <381bd6e1.35994415@news3.buffnet.net> <5q%S3.11733$Ph7.80461@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:05:29 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 11:51:55 -0600, "Shadow" <shadow@bigradios.com>
wrote:

>I hope I am around when you and Rick Bullon <KC5AJX@unicomp.net> get yours.

Get our what? Licenses? We already have them.

>Have you ever been to a race track and watched cars/dragsters go 300 plus
>miles per hour in the 1/4 mile?

Well, I don't know about 300 MPH, but I've been to the races before.

>If not then we understand your ignorance. It seems like you need some
>education in having a bit of fun in good clean competition.

I think YOU need an education in good CLEAN competition.

Dragsters do not violate the rules under which they operate. If they
do, they get disqualified. YOU, on the other hand, DO violate the
regulations under which you are supposed to operate your radio
equipment. That isn't CLEAN competition at all. In fact, it is quite

the opposite.

Ever been to a firing range and watched IDPC shooters put 10 out of 10 in the D-ring from 50 yards all day long? If not, then we understand your ignorance. I'm sure that a bunch of those guys got together and decided to have some good, clean competition to see who could put a round into your scrotum from the greatest distance, you wouldn't object a bit since it's just good, clean competition.

>head out of the hole you have put yourself in and come out to the real
>world. Loosen up and for once in your life smile at something. It might

I'll smile plenty when the FCC removes you and the other morons like you from the airwaves.

>Get off our high horse and start living like a normal person.

If you think it is normal to do what you and your outlaw bunch of morons does, you need to get some professional psychiatric help.

>We are not afraid of you or your crony's, so take yourself and your Rick
>Bullon <KC5AJX@unicomp.net> and go play in your own sandboxes with your own
>toys.

Well, I can't speak for anyone else, but the ARRL does sponsor a Field Day every year. That's when hams go out and play with their toys. The difference is that all of OUR toys are legal, yours aren't.

>It's a sad day when you try to take someones amusement away.

Suppose someone thought it would be amusement to sit about 500 yards away from you with a rifle and see if they could shave the hair off your testicles with a bullet and not draw any blood. How sad do you think it would be when the cops came and took their amusement away from them?

>God will get you for it!

Sure he will...just like he'd get those cops who showed up to keep the guy with the rifle from accidentally turning you into Shadowette.

> The good will prevail!!!!

Yes, I believe we will.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 4682176930719502712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9165a068870d98,start
X-Google-Attributes: gid106d41,public
From: "John D. Kasupski, KC2FNG, KNY2VS" <kny2vs@buffnet.net>
Subject: In Need of Help
Date: 1999/10/31
Message-ID: <IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com>#1/1
X-Deja-AN: 542831395
Content-Transfer-Encoding: 7bit
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I lost my list of free gay porn sites. Hard drive went limp?
If anyone can plug me into various gay porn mailing lists,
i would appreciate it. Here are my e-mail addresses.

kny2vs@buffnet.net
kc2fng@qsl.net
kny2vs@military-net.zzn.com
radiomonitors-owner@onelist.com
john.kasupski@airsep.com
JOHN_KASUPSKI@connix.win.net

From -949421490027613542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Dirk Pommerencke" <dirkp@cwcom.net>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <qq1T3.24112$5P2.50776@wards>#1/1
X-Deja-AN: 542831396
References: <DhUS3.25621$ex2.40417@stones>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 941400854 212.56.94.205 (Sun, 31 Oct 1999 20:14:14 GMT)
NNTP-Posting-Date: Sun, 31 Oct 1999 20:14:14 GMT
Newsgroups: rec.radio.cb

Just testing the intelligence of CB's!

Dirk Pommerencke wrote in message ...
>   Did you know that if you stack 4 beams on top of each other and drive
>them with 1 Watt your effectively doing 100 KW or more? I you drive it with
>100 Watts your effectively radiating 10 MW or more. This with a

unbelievable
>front to back ratio, meaning that you can hear a cats whisker whistle in
the
>wind and if you can hear it you can operate it!
>
>

From -4807922714552014495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <3825a228.59697060@news3.buffnet.net>#1/1
X-Deja-AN: 542831397
Content-Transfer-Encoding: 7bit
References: <Hv%S3.11734$Ph7.80439@insync> <19991031144857.04209.00000826@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:12:41 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 31 Oct 1999 19:48:57 GMT, ldd7777@aol.com (LDD7777) wrote:

>John D.Kasupski ,PO Box 681,Tonawanda,NY. 14151.   Tech. If he does not take e
>mail send him a letter

Go right ahead. Waste your food stamp change on postage. The full
nine-digit zip code is 14151-0681.

I pitch junk mail into the post office waste basket, unopened, on my
way out.

>or better yet maybe he should be reported to the fcc for
>,let me see , maybe,jamming repeaters.That sounds pretty good.

Which FCC will of course investigate and discover to be an unfounded
allegation, at which point whoever filed the complaint might be
subject to the long arms of the law themselves...so please do!

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From 4174596432776069062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: More drivel, continued.........
Date: 1999/10/31
Message-ID: <381cb12c.4581733@news.cc.ucf.edu>#1/1
X-Deja-AN: 542833861
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu> <381e90d8.55264635@news3.buffnet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941400913 20870 132.170.29.135 (31 Oct 1999 20:15:13 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 31 Oct 1999 20:15:13 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 18:57:32 GMT, kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS) wrote:

>Nice try, John, but software piracy enforcement is the FBI's
>jurisdiction, not the FCC's.

Ahh, but that doesn't mean they don't work together to bring the long arm of the law down on unsuspecting american citizens....

From -3170131555766916898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: #12 says hello.
Date: 1999/10/31
Message-ID: <2e1T3.11740$Ph7.80497@insync>#1/1
X-Deja-AN: 542833862
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com> <LiZS3.11691$Ph7.80324@insync> <381C8516.676B@arnprior.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941400062 208.169.172.11 (Sun, 31 Oct 1999 14:01:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 14:01:02 CST
Newsgroups: rec.radio.cb

Done.

Toll Free

Jrd&Co <j.dupuis@arnprior.com> wrote in message
news:381C8516.676B@arnprior.com...
> Toll, next time you talk to Dennis please say hi for me from
> Jeff 426 Ontario, Canada. (dennis helped me with some hard to find
> schematics.)
>
> Regards, Jeff
>
>
>
> Toll Free wrote:
> >
> > relayed.
> >
> > Toll Free
> >
> > Jay <jay123a@qnet.com> wrote in message
news:381C1443.6E2D7DA9@qnet.com...
> > > Hello Toll Free: Tell Dennis hello, and that he is missed. And we all
> > > want him back on rec.rdio.cb I still have some of Dennis postings in
my
> > > P500 file book, and they have proven to be dead nuts on.
> > >
> > > The Penetrator 500 project is going ok with anticipated problems. But
> > > the
> > > bugs are being worked out, in time. Right now there are two
Proto-Types
> > > New Design (ND)P500 5/8 wavelength, 4 ground radial, antennas are up,
> > > and being testing. I have pictures being processed showing 3 antennas
up
> > > at the antenna fence. (A chain linked fence I have attached the
antenna
> > > masts to)
> > >
> > > You can see the New Design P500 at Woody World CB web site, just click
> > > on the "Reader Mail" section on the left. Also, be advised, Woody's
web
> > > site gets better with time, and it is well worth the time to visit
with
> > > Woody.
> > > Tell Woody Jay sent ya!
> > > http://www.cbgazette.com/gaz2.html
> > >
> > > Jay at jay123a@qnet.com .... In the Great Mojave Mojave, just down
the
> > > road ah ways from the fillin station.
> > >
> > >

> > > Toll Free wrote:
> > > >
> > > > Talked to Dennis yesterday.
> > > >
> > > > He told me to pass the nickel to rec.radio.cb that he says hi, and
hopes
> > > > everyone is doing well.
> > > >
> > > > He also inquired about your Penetrator 500 project(s) Jay. I told
him
> > that
> > > > they where coming along fine.
> > > >
> > > > Toll Free

From -5819828666061868190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <3827a37d.60037913@news3.buffnet.net>#1/1
X-Deja-AN: 542833863
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 15:22:20 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 21:10:23 GMT, explorer@voyager.org (John Jenkins)
wrote:

>If its an Antron-99 its supposed to be factory tuned to the middle of
>the 11-meter band so you shouldn't need to tune it at all.

An antenna being mounted that close to a tree may well require some
tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
above the ground, you will have a high SWR reading.

One should also check SWR any time an antenna is installed to make
sure there is no open or shorted connection in the feedline (which on
CB is almost always a coaxial cable), since if there is a feedline
problem, all the tuning of the antenna in the world won't help any.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3620854376683465040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/10/31
Message-ID: <7vi8fq$ssk$1@news1.alltel.net>#1/1
X-Deja-AN: 542833864
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941401402 29588 162.39.156.173 (31 Oct 1999 20:23:22 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 31 Oct 1999 20:23:22 GMT
Newsgroups: rec.radio.cb

you've got a cap leaking or its the spike suppreser dioad across the coil...if its a tube it will probally be a 12AX7...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Skyrider Defiant <cfries@tic.bisman.com> wrote in message news:ZK%S3.2064$UG4.15904@newsfeed.slurp.net...
> Hi there:
>
> I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The
> transmit/receive relay just pulls down about half way, causing the rig to
> oscillate between transmit and receive. If I manually push the relay all
> the way down, it goes into transmit fine. I've cleaned the relay to no
> avail.   Does anyone have any insight into this problem? It doesn't look
> like I'd ever be able to find another relay for replacement, short of a

```
> parts rig, so I hope it's something else.
> Your thoughts would be appreciated.
>
> Regards,
>
> Cary Fries
>
> --
>   /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo  impair chlordane resourceful Pericles propylene step antisemite
> _( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
> -------------------------------------------------------
>
> I have seen the future and it is just like the present, only longer.
>                 -- Kehlog Albran
>
>




From 5444696129339691661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031151933.15745.00000756@ng-fq1.aol.com>#1/1
X-Deja-AN: 542836546
References: <381f92c9.55762060@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Joe is a troll like you John he comes and goes .He is kinda like skip.No real
direction.



From -7012875188956446711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <19991031153030.09774.00000745@ng-cq1.aol.com>#1/1
X-Deja-AN: 542836547
References: <3827a37d.60037913@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

sounds like kasupski quoted something out of his radio shack study guide.

>An antenna being mounted that close to a tree may well require some
>tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
>above the ground, you will have a high SWR reading.
>
>One should also check SWR any time an antenna is installed to make
>sure there is no open or shorted connection in the feedline (which on
>CB is almost always a coaxial cable), since if there is a feedline
>problem, all the tuning of the antenna in the world won't help any.
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 360146584703785942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <19991031152554.09774.00000742@ng-cq1.aol.com>#1/1
X-Deja-AN: 542836548
References: <38249cb9.58306195@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Ever been to a firing range and watched IDPC shooters put 10 out of 10
>in the D-ring from 50 yards all day long? If not, then we understand
>your ignorance. I'm sure that a bunch of those guys got together and
>decided to have some good, clean competition to see who could put a
>round into your scrotum from the greatest distance, you wouldn't
>object a bit since it's just good, clean competition.

thats a brilliant thing to say to a woman.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4175272187548760886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <382db7b2.65211934@news3.buffnet.net>
X-Deja-AN: 542891131
Content-Transfer-Encoding: 7bit
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net> <s1palmafiqi45@corp.supernews.com> <382bad3a.62531399@news3.buffnet.net> <5a2T3.11745$Ph7.80341@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 18:26:46 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 15:05:02 -0600, "Shadow" <shadow@bigradios.com> wrote:

>You copied and posted something frommy web page without my permission.
>Copyright infringement Mr wanna-be-FCC.

Geez, do I have to explain *everything* to you people in here?

Since you have the unmitigated audacity to threaten *me* with the law when *you* have a web site that blatantly advocates illegal activities and blatantly traffics in illegal radio equipment, it would serve you right if I simply blew you off by calling you a petulant ass, presumptuous hypocrite, and a few other terms that come to mind, and then let you contribute to your own humiliation by going to visit an attorney - who would undoubtedly laugh you right out of his or her office, then bill you for the time you wasted.

Instead, just this once, I'm going to be a nice guy about it and take the time to explain this to you. I am not, however, going to make a habit of this, so next time, I suggest that you consider finding out something about whatever it is you are shooting your mouth off about BEFORE you go shooting off your mouth (gee, why do I find myself having to say that to so many people in this NG?).

First of all, before an infringement suit may be filed in court, registration with the U.S. Copyright Office is necessary for works of

U.S. origin. That requires that you file a copy of your work with the Library Of Congress, AND a copyright registration with the U.S. Copyright Office..

Got a Library of Congress Catalog Card Number for the content of your web site?

Got a copyright registration number from the U.S. Copyright Office for the content of your web site?

No, of course you don't.

Why not?

Because copyright, a form of intellectual property law, protects original works of authorship such as literary, dramatic, musical, and artistic works - that is, poetry, novels, movies, songs, computer software and architecture. Copyright does not protect facts, ideas, systems, or methods of operation.

You *could* copyright the HTML code you used to publish the pages on your web site. HTML code is generally considered to be a computer program and *can* be protected by copyright. The facts and ideas presented BY that HTML code are another story. Facts and ideas *cannot* be copyrighted.

If you *could* copyright facts and ideas, would it matter anyway?

No, it would not...because under the fair use doctrine of the U.S. copyright statute, it is permissible to use limited portions of a work, including quotes, for purposes such as commentary, criticism, news reporting, and scholarly reports.

Thus, even if you *could* copyright the facts and ideas on your web pages - which you cannot - my use of those facts and ideas would still be permissible *anyway* under fair use doctrine.

Furthermore, if you *could* sue for damages, your ability to sue would extend only to real damages suffered in loss of profit as a direct result of my use of your material. You could not sue for punitive damages because I did not profit financially from the use of that material at all. Since the only business activities that would be affected by my use of the material on your web site are illegal activities to begin with - i.e., trafficking in illegal radio equipment - the damages you would be entitled to recover would amount to exactly ZERO. NADA. NIL. ZIP. And you'd have to pay your own court costs besides...you couldn't even recover those. The cost of paying your attorney would come out of YOUR purse. The cost of filing court documents would come out of YOUR purse. And your suit would be dismissed as frivolous, even if you *could* find an attorney rotten enough to let you actually proceed with such a farce just so he could bill you later and laugh all the way to the bank...leaving you perhaps a little smarter, and definitely a lot poorer.

I'll also point out here that the drivel about only 10 people out of 10,000 being able to be heard on The Toilet Bowl was previously posted in this NG by someone else, and you posted no objection to that use of that material from your web site. I quoted what I quoted for the purpose of commentary and criticism in a letter that was indeed subsequently submitted to an agency of the United States government (i.e. the five appointed FCC Commissioners), a permissible use of that material under fair use doctrine. I then posted a copy of my letter to the FCC in this newsgroup, which is protected free speech under the First Amendment.

If you were stung by the commentary and criticism, that isn't my fault...I didn't tell you to go and utilize your web resources to advocate illegal activities. If you're going to do that, then you should not be surprised when it results in negative publicity. If you want positive publicity, then advocate LEGAL operation on the CB band like the American Eagle Radio Club does on its excellent web site, and I'll be more than happy to provide some positive publicity for you (just like I rather slickly just did for them). But as long as you sit on the wrong side of the fence and continue to support people who ruin the CB band for those of us who operate legally and considerately, you'll find me to be a continual thorn in your foot, so to speak. The choice is yours to make.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -1699272357032476888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <Ih4T3.1216$no.13102@news3.voicenet.com>#1/1
X-Deja-AN: 542891132
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381B1CF3.5C0964E3@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941412584 209.71.85.88 (Sun, 31 Oct 1999 18:29:44 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal

```
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 18:29:44 EST
Newsgroups: rec.radio.cb

dwigth why do you stay in the cb newsgroup now since you are an elite
No-Code tech Ham? if you ever get past the no ocode test you will see that
electronics is very much a part of the ham test. Try the advanced test oh
thats right you need to work on that code speed first.  Arent you moving on
up the ladder of radio life .... Hit the streets running to
rec.radio.amatuer. Your ft 847 wouldnt smoke my Cobra 29 on 27.025


Dwight Stewart <stewart@amouse.net> wrote in message >
>   My FT-847 would smoke your cheap CB.


>   Forgot more than you will probably ever learn.  But, since it is
> illegal to even open your CB radio, electronics is not required for CB.
> For that matter, it is not really required for Ham radio either.  So why
> bring it up?
Dwight > Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net




From 117834909573956265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <382fd178.71811431@news3.buffnet.net>#1/1
X-Deja-AN: 542895142
Content-Transfer-Encoding: 7bit
References: <382cae38.62786169@news3.buffnet.net>
<19991031165232.04250.00000788@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Oct 1999 18:41:00 -0500, ubppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 31 Oct 1999 21:52:32 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>he sure knows a lot about holes. wonder where he got all that practice???

On yo mom ma.
```

>since you dont like talking about things off subject then why do you post with
>a ham callsign on a cb group??? everybody is supposed to check there ticket at
>the door. since your a stickler for rules and regulations i'm sure you already
>knew that.

Well, let's take a look here...

>>73 and good DX'ing,
>>John D. Kasupski
>>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279

First of all, we have my real name...which I notice that you and a lot of other people in this NG don't have the guts to insert into the messages that you post. Why is that? Are you ashamed of who you are? Are you afraid that your friends might find out what you're really like? Or do you just have so little respect for your own opinions that you can't even bring yourself to associate your name with them?

Now, on to the callsigns issue.

Hmmm, we have one ham callsign (KC2FNG).

We have one monitor station registry identification number (KNY2VS).

We have two CB callsigns (KJK-14120, current, and KSO-9650, issued by FCC in 1975).

And we have one set of CB sideband numbers (AE279).

I think I've given adequate coverage to CB in my signature lines. Therefore, I must conclude that the only reason that you don't like to see the ham call in their also is that you're jealous because you don't have one too.

Next, I suppose, you'll be whining about the fact that I have my monitor station registry ID number in my signature line, too...and I doubt that you have one of those, either.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8675591760515120305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>

Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <4B4T3.1220$no.13222@news3.voicenet.com>#1/1
X-Deja-AN: 542895143
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941413824 209.71.85.88 (Sun, 31 Oct 1999 18:50:24 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 18:50:24 EST
Newsgroups: rec.radio.cb

I don't like noise toys either but don't come on hear crying about them, I also despise roger beeps but have never posted anything about that. I don't like hams who say 73's it is not correct I don't like the 80 meter band because there are people using above legal limit power there and brag about it also, I have heard them "key" up on other operators trying to monopolize the band, maybe you would know these if you had the license to use them. Why does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP that power can be easily acheived with much less tube size. Other than the duty cycle.

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
> i am speaking as a cb operator when i post to the cb newsgroup
> and i for one do not like amps or modulators and noise toys
> being a ham operator has nothing to do with the stuff i post hear
> that junk limits my use of the cb band as a legal cb operator
> and all other legal cb operators
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 8372173265633868544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <381CDAEA.7FF2@imt.net>#1/1
X-Deja-AN: 542895144
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Sounds like RF from the antenna or something else getting into the meter.

The antron should be fine if you follow the instructions that came with it for tip lenghth,leave the rings in the middle.This is a base antenna and much wider than most mobiles so stop worrying and start talking.

From -6928262177462325429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <zu4T3.1219$no.13367@news3.voicenet.com>#1/1
X-Deja-AN: 542895145
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381a3b3d.2452840@netnews.worldnet.att.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941413407 209.71.85.88 (Sun, 31 Oct 1999 18:43:27 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 18:43:27 EST
Newsgroups: rec.radio.cb

n9wos, it is 73 also "OM" not 73's, ok it is not plural, sorry I forgot you don't have your code license so you wouldnt have learned that .

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message >
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

```
From -6610512650045568954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <381CD965.B0A@imt.net>#1/1
X-Deja-AN: 542895146
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Thats BULL,a small CB beam with a real DBD of 6.5 or so could give a 12-20 Watt erp when stacked like you suggest and a better beam like a 4 element long boom with 9.5 DBD would give an erp between 64-70 watts,a long way from 100kw.this same setup driven with 100 watts would yield an erp of 640-700 watts.

What antenna were you thinking of?where and how did you figure this?What are you smoking? Do you know how much a good rotating tower costs?

Mike Lamb in Bozeman MT has a 200' tower with 4 6 element 10M mono-banders on it and uses 1,500 watts,it has been featured in

magazines.
His erp IS over 100,000 watts!

From 19205403255347445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ba1b5d4d58f55f8
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Advise: Quality CB radio
Date: 1999/10/31
Message-ID: <381cd40e@news.planetc.com>#1/1
X-Deja-AN: 542895147
References: <7vgbq8$40c$1@autumn.news.rcn.net> <19991031064823.15070.00000557@ng-xa1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 31 Oct 1999 18:43:10 -0500, 207.65.110.52
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

You Tell Them! Midland is junk since '82. The better than bread CB was the 79-892 from '77 ! Get the Grant, or I have 1- Cob. 146 left !   Dave!!!

EAGLECH29 wrote in message <19991031064823.15070.00000557@ng-xa1.aol.com>...
>UNIDEN GRANT !!!!!!! BEST BUY FOR THE MONEY

From 326679440510392003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <381CD9F5.579F@imt.net>#1/1
X-Deja-AN: 542895148
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Maybe he flunked math but at least his english and spelling was better than many.

```
Toll Free wrote:
>
> No it isn't.
>
> Everytime you double the number of radiators, you effectively double the
> number of watts.
>
> Let's put this into perspective.
>
> 1 antenna = 10dB gain
> 2 antenna = 13dB gain
> 4 antenna = 16dB gain
>
> Since every 3 dB gain = double the power, and 10dB is 10X the power with  1
> watt in, it works out like this
>
> 1 antenna = 10 watts
> 2 antenna = 20 watts
> 4 antenna = 40 watts
>
> Toll Free
>
> Dirk Pommerencke <dirkp@cwcom.net> wrote in message
> news:DhUS3.25621$ex2.40417@stones...
> >     Did you know that if you stack 4 beams on top of each other and drive
> > them with 1 Watt your effectively doing 100 KW or more? I you drive it
> with
> > 100 Watts your effectively radiating 10 MW or more. This with a
> unbelievable
> > front to back ratio, meaning that you can hear a cats whisker whistle in
> the
> > wind and if you can hear it you can operate it!
> >
> >



From 757933813571907616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <IK4T3.1223$no.13253@news3.voicenet.com>
X-Deja-AN: 542898491
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
```

```
<T23T3.1206$no.13023@news3.voicenet.com>
<Tq3T3.15019$23.801184@typ11.nn.bcandid.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941414440 209.71.85.88 (Sun, 31 Oct 1999 19:00:40 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:00:40 EST
Newsgroups: rec.radio.cb

icm i agree with your assesment of things .

ice cream man <pinhead_16@hotmail.com> wrote in message
news:Tq3T3.15019$23.801184@typ11.nn.bcandid.com...
> let's stop talking about the idiosyncracies of channel 6 and get down to
it.
> now, does this wonderful channel 6 , known affectionately by some as the
> superbowl, and others as the toilet bowl, does it need , i say , i say ,
> does it need a flushing. i think so. now is it possible for a human to
> purchase one of these duzzies produced by henry?  i want one of those
25000
> watt, 3cx15000 units. How much are they?  Christmas is coming up. Anybody
> got a grubstake for ole icm?  ,........icm out .......
> Big Sexy wrote in message ...
> >431 It is impossible to talk to someone if propagation is not favorable,
I
> >don't care how many watts you may think you have. If you speak to Mean
Pill
> >then the band is not dead . So what you are saying is you can just key up
> >your radio and talk to Mr.Gunn when ever you like I dont think so.
> >
> >
> >431 <cuttinoffradios@blackgold.com> wrote in message
> >news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
> >> Or if you have a condition maker. I speak on Mean Pill when the band is
> >> dead. I hear him tune up and call his name. You make your own
conditions.
> >> Big Sexy <outsiders@powerbomb.com> wrote in message
> >> news:36HS3.535$no.6689@news3.voicenet.com...
> >> > The funny part is someone throws out a bunch of statistics and
numbers
> >> that
> >> > don't have any fact to them and everyone seems to  believe them, Just
> >> > because you cannot hear someone doesnt mean they arent talking on the
> >bowl
> >> > to someone else who you cannot hear. Its a game of condition and
> >postion,
> >> If
> >> > mother nature doesnt lift her skirt up and allow you to sneak on in I
> >> don't
> >> > care how long and how strong your station is. You cannot talk to West
> >> coast
> >> > if conditions arent in your favor you'll be stuck talking to the
> >Bayou,Big
> >> > Horn, and the Mag if thats where it is rollin....
> >> >
> >> > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> >> > news:7vf7qd$pai$1@nnrp1.deja.com...
> >> > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> >> > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> >> > > > I never heard you on the bowl
> >> > >
> >> > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER.
JUST
> >> > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> >> > > TOLL FREE
> >> > > PRIME MINISTER
> >> > > ICECOLDNYC
> >> > > CAPTAIN BOSS
> >> > > YELLOW JACKET
> >> > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND
I
> >> > > ARE IN THE SAME CONDITION MAN.
> >> > >
> >> > >
> >> > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> >> > > > news:7vc3o5$k12$1@nnrp1.deja.com...
> >> > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE
> QUESTION
> >> > > WAS
> >> > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE
SUPERBOWL.
> I
> >> > > HAVE
> >> > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE
A
> >> > > MOBILE.
> >> > > > >
> >> > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> >> > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> >> > > > > > >  Dr. Thunder run a mobile
> >> > > > > > > <brandnew@hotmail.com> wrote in message
> >> > > > > news:7va0mh$53p$1@nnrp1.deja.com...
> >> > > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> >> > > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> >> > > > > > > > > Toll Free
> >> > > > > > > > > Toll Free
> >> > > > > > > > > Toll Free
> >> > > > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> >> > > > > > > > >
> >> > > > > > > > > Been a while, Ice...  You need to get back out their.
> >Talked
> >> > > to
> >> > > > > Lady
> >> > > > > > > 5-0
> >> > > > > > > > yesterday.
> >> > > > > > > >
> >> > > > > > > > Toll Free
> >> > > > > > > >
> >> > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> >> > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> >> > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> >> > > read.news.verio.net>, "Boba
> >> > > > > > > Fett"
> >> > > > > > > > > <bgv@li.net> writes:
> >> > > > > > > > >
> >> > > > > > > > > >I was sent this message regarding the bowl.
> >> > > > > > > > > >
> >> > > > > > > > > >"If there are 10,000 cber's on the superbowl...
> >> > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of
the
> >> > > > > times...
> >> > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> >> > > times....
> >> > > > > > > > > >  and out of that 10,000 there are probably only 10 of
> >the
> >> > > most
> >> > > > > > > well
> >> > > > > > > > known
> >> > > > > > > > > >guys that talk on the superbowl and can almost talk
skip
> >> > > when
> >> > > > > they
> >> > > > > > > > want.....
> >> > > > > > > > > >Do you know that out of that 10, maybe just maybe
there
> >> > > are 2
> >> > > > > of
> >> > > > > > > them on
> >> > > > > > > > > >this newsgroup. They probably have talked to each
other
> >as
> >> > > > > well.
> >> > > > > > > > > >East Coast???? West Coast???
> >> > > > > > > > > >Do you know who they could be???"
> >> > > > > > > > > >
> >> > > > > > > > > >This is a great example why the bowl is not for the
> weak!
> >> > > > > > > > > >Check out those odds.
> >> > > > > > > > >
> >> > > > > > > > > Well as to the ones that I have talked to on this
> >NEWSGROUP.
> >> > > > > > > > > There haven't been many.
> >> > > > > > > > > I have personally talked to Toll Free a couple of times
> >and
> >> > > I
```

> >> > > > > have
> >> > > > > > > talked
> >> > > > > > > > to
> >> > > > > > > > > Prime Minister many times.
> >> > > > > > > > > I apologize if I have missed someone that I have
> >personally
> >> > > > > talked
> >> > > > > > > to on
> >> > > > > > > > the
> >> > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> >> > > > > > > > >
> >> > > > > > > > > He who knows not and knows not he knows not,is a fool
> Shun
> >> > > him
> >> > > > > > > > > He who knows not and knows he knows not,is simple Teach
> >him
> >> > > > > > > > > He who knows and knows not he knows,is asleep Awaken
him
> >> > > > > > > > > He who knows and knows that he knows,is wise Follow him
> >> > > > > > > > > ICECOLDNYC
> >> > > > > > > > >
> >> > > > > > > >
> >> > > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE
SUPERBOWL
> >> > > DONT
> >> > > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO
BE
> A
> >> > > FEW.
> >> > > > > > > > TOLL FREE
> >> > > > > > > > PRIME MINISTER OR SKULLCRACKA
> >> > > > > > > > ICECOLDNYC
> >> > > > > > > > CAPTAIN BOSS
> >> > > > > > > > YELLOW JACKET
> >> > > > > > > >
> >> > > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> >> > > MOBILES.
> >> > > > > > > >
> >> > > > > > > > >
> >> > > > > > > >
> >> > > > > > > >
> >> > > > > > > > Sent via Deja.com http://www.deja.com/
> >> > > > > > > > Before you buy.
> >> > > > > > >
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > > Sent via Deja.com http://www.deja.com/
> >> > > > > > Before you buy.
> >> > > > >
> >> > > > >
> >> > > >
> >> > > >

```
> >> > > Sent via Deja.com http://www.deja.com/
> >> > > Before you buy.
> >> >
> >>
> >>
> >
>
>




From 2164417965988955853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/31
Message-ID: <xL4T3.1225$no.13312@news3.voicenet.com>#1/1
X-Deja-AN: 542898492
Content-Transfer-Encoding: 7bit
References: <7uf59g$fhg$1@nnrp1.deja.com> <19991031171156.14530.00000710@ng-
fm1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941414493 209.71.85.88 (Sun, 31 Oct 1999 19:01:33 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:01:33 EST
Newsgroups: rec.radio.cb

I agree 100% Its a Davemade talk show

RSTR220 <rstr220@aol.com> wrote in message
news:19991031171156.14530.00000710@ng-fm1.aol.com...
> Sounds like someone got there ears plugged by a Dave Made!




From -8632450989548338364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <381cd7c7@news.planetc.com>#1/1
X-Deja-AN: 542898493
```

References: <19991030110657.23070.00000119@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 31 Oct 1999 18:59:03 -0500, 207.65.110.52
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

This kinda makes me remember what was going on in '83 in my area. There was a "channel war" between high school kids & old people, wanting to use CH. 34. There was no profanity then, just mimmiking of other ethnic groups other than your own. It was VERY funny & I wish I taped some of the shenanigans! But then as now, no one had the SENSE to get OFF the freq. & GO to another one (both groups had PLENTY of channels they could of gone to). One night, all the young whipper snappers JAMMED the channel. It was UNreal. Those WERE the days !!!! Dave!!!!!

RFEnforcer wrote in message
<19991030110657.23070.00000119@ngol03.aol.com>...
>Was listening to this chaotic frequency yesterday afternoon. What a damn mess!
> Seems to be two opposing "factions", fighting for control of the frequency.
>One on the east coast and the other in Texas. Lots of jamming, profanity,
>music-playing, and general disorder. What gives?
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

From 8300123964867655124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <28061-381CD440-37@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542901473
Content-Transfer-Encoding: 7Bit
References: <381bd6e1.35994415@news3.buffnet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQLwsHzguFMZ9ZGQROZKXM9uG6phAIUewlXN/
xb2NocN8KqnReIITJvLQA=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

little longwinded ,ain't we?

From -6345854743833049741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31eecd9d0b10155c,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: "Double Stacked" Finals !!!
Date: 1999/10/31
Message-ID: <381cdb43@news.planetc.com>#1/1
X-Deja-AN: 542901474
X-Trace: 31 Oct 1999 19:13:55 -0500, 207.65.110.52
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Can you believe this NONSENSE ? Super glued or should I say Stooper glued
together!!!!   How far will these idiot Modulation kit installing nerds go
in ripping off the people ?   I was asked this question the other day.
Haven't seen one yet.
    The BEST CB shops don't put in Mod. kits. They only use Elmer's on wood
!!!
         Dave!!!!

From -5605408170170194647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <B55T3.15167$23.816835@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542904667
References: <DhUS3.25621$ex2.40417@stones> <381CD965.B0A@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941415905 209.144.227.130 (Sun, 31 Oct 1999 19:25:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 19:25:05 EST
Newsgroups: rec.radio.cb

interesting, do you know if there is a picture of this setup on the
web,.......icm out.
AB7RS wrote in message <381CD965.B0A@imt.net>...
>Thats BULL,a small CB beam with a real DBD of 6.5 or so could give a
>12-20 Watt erp when stacked like you suggest and a better beam like a 4
>element long boom with 9.5 DBD would give an erp between 64-70 watts,a

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>long way from 100kw.this same setup driven with 100 watts would yield an
>erp of 640-700 watts.
>  What antenna were you thinking of?where and how did you figure
>this?What are you smoking? Do you know how much a good rotating tower
>costs?
>  Mike Lamb in Bozeman MT has a 200' tower with 4 6 element 10M
>mono-banders on it and uses 1,500 watts,it has been featured in
>magazines.
>His erp IS over 100,000 watts!
```

```
From 7578731660924219995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Best radio on SSB
Date: 1999/10/31
Message-ID: <381CE22A.3730C343@JnUaNcK.net>#1/1
X-Deja-AN: 542904668
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 941416243 209.123.56.205 (Sun, 31 Oct 1999 19:30:43 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:30:43 EST
Newsgroups: rec.radio.cb
```

Uniden 2510

BILL213@webtv.net wrote:

> What does everyone think is the best SSB rig?

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From 7181476943758519608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/10/31
Message-ID: <381cdde3@news.planetc.com>#1/1
X-Deja-AN: 542904669
References: <19991027093406.28493.00001492@ng-ck1.aol.com>
```

<19991030074814.18502.00000297@ng-cs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 31 Oct 1999 19:25:07 -0500, 207.65.110.52
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

"Every CB is GOOD" is A LIE !   IF it is made in CHINA, it is JUNK !!!   It
is a cheapened up rip off, for what you can sell him instead---QUALITY CB's
made in the Phillipines. IF it says Made in CHINA on the box or back of the
radio, DO NOT buy it OR sell it. Maybe if we had more CB shops with Morals,
we'd get OUR Country back !!!!   IF you buy it, You'll be sorry !!!!!!
Dave!!!!!

Debbie Hicks wrote in message
<19991030074814.18502.00000297@ng-cs1.aol.com>...
>The cobra 75wxst is a good radio for its intended purpose. Sometimes I
don't
>understand why everyone has to flame a certain radio. All radio's are good
if
>it is useful for the intended purpose. Ok.
>
>The 75WXST has a recieve that may be choppy if you turn the squelch so you
>don't hear all the trash. To hear the entire conversation you just turn
the
>squelch back.
>
>Its not a big full featured rf gain/mic gain ssb tuned up go get em talk
all
>over the country radio and never will be. But it is a small little radio
that
>will give you wx reports in you local area. Stay out of the way. Can be
>mounted anywhere in the vehicle. Put a good antenna on it, tuned to the
>vehicle and voila, you are using a cb radio. This radio should please all
the
>people out there wishing that cb's would stay at 4 watts.
>
>It is also useful in keeping up with the traffic conditions.
>
>When a customer walks in and asks what is the best radio on the market. I
ask
>them what they want the radio to do. Every radio is good. The antenna
makes
>up 80% of the operation. Put a good antenna on the vehicle, make sure it
is
>tuned and go get you a radio. It doesn't even have to be an expensive
radio.
>It will work. If it suits your needs will be the next question. Since
there
>is not enough information in your post to determine this then a fair
evaluation
>of your needs can not be met.
>
>Fair enough. Hope you have fun in the CB World.

>
>PS I have very happy customers with the 75WXST and have had a few that
weren't.
> That is why I ask them right off what they want their radio to do for
them. It
>is not a DX Radio as a norm.
>Debbie Hicks
>www.willscb.com
>Will's CB Shop
>Debbie Hicks, Buttons and More
>P.O. Box 431, Naples, NC 28760

From 3222605365075005355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/10/31
Message-ID: <dc5T3.15187$23.816692@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542904670
References: <gs3T3.1209$no.13060@news3.voicenet.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0026_01BF23CF.B1F9BE00"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941416329 209.144.227.130 (Sun, 31 Oct 1999 19:32:09
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:32:09 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0026_01BF23CF.B1F9BE00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

well it is interesting that it seems that all the ham radio types on =
here jumping up and down are as you say, no code techs. i mean where is =
the outrage among the extra class people , etc. believe me , there is =
none and they probably could care less what goes on in the free band =
area and 11 meters, ...icm out.......
    Big Sexy wrote in message ...
    If we ignore these morons posts they will go away, They are no Code =
Techs wanting to prove thier worth to the ham communityThe FCC has more =
to worry about such as child porn, frauduelent web site, cellular =
problems, cable companies, Ham bands Why would they worry about 11 =

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meters when there licensed hams have screwed up there own bands  with =
profanity, excess power, jamming, pirate radio stations, this is all =
from a group of people who hold FCC  license and are supposed to know =
the rules. The CB band also has its share of hams that come to 11 meters =
and play there games. Your saying this doesnt happen. I beg to differ i =
have seen firsthand many hams running excess power, profanity, and there =
dropping down to the cb band. I have also been licensed for 21 years in =
the amatuer service. Just as on the radio if you ignore the carrier =
throwers etc they will get tired of the one way conversations , if we =
continue to talk and reply to them it feeds thier fire. Let them ramble =
on without a reply they will go away=20

------=_NextPart_000_0026_01BF23CF.B1F9BE00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<STYLE></STYLE>

</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>well it is interesting that it seems =
that all=20
the ham radio types on here jumping up and down are as you say, no code =
techs. i=20
mean where is the outrage among the extra class people , etc. believe me =
, there=20
is none and they probably could care less what goes on in the free band =
area and=20
11 meters, ......icm out.......</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Big Sexy<OUTSIDERS@POWERBOMB.COM> wrote in=20
    message<GS3T3.1209$NO.13060@NEWS3.VOICENET.COM> ...</DIV>
    <DIV><FONT size=3D2>If we ignore these&nbsp;morons posts they will =
go away,=20
    They are no Code Techs wanting to prove thier worth to the ham =
communityThe=20
    FCC has more to worry about such as child porn, frauduelent web =
site,=20
    cellular problems, cable companies, Ham bands Why would they worry =
about 11=20
    meters when there licensed hams have screwed up there own =
bands&nbsp; with=20
```

```
    profanity, excess power, jamming, pirate radio stations, this is all =
from a=20
    group of people who hold FCC&nbsp; license and are supposed to know =
the=20
    rules. The CB band also has its share of hams that come to 11 meters =
and=20
    play there games. Your saying this doesnt happen. I beg to differ i =
have=20
    seen firsthand many hams running excess power, profanity, and there =
dropping=20
    down to the cb band. I have also been licensed for 21 years in the =
amatuer=20
    service. Just as on the radio if you ignore the carrier throwers etc =
they=20
    will get tired of the one way conversations , if we continue to talk =
and=20
    reply to them it feeds thier fire. Let them ramble on without a =
reply they=20
    will go away </FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0026_01BF23CF.B1F9BE00--




From 1978947978852750144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: best mobile antenna for the money ?
Date: 1999/10/31
Message-ID: <381cde29@news.planetc.com>#1/1
X-Deja-AN: 542904672
References: <19991030034011.24301.00000293@ng-fb1.aol.com>
<7vejd9$5j2$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 31 Oct 1999 19:26:17 -0500, 207.65.110.52
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Don't forget the SS spring for it !  I still have 1 108" left !    Dave!!!

Hillbilly Dave wrote in message <7vejd9$5j2$1@news1.alltel.net>...
>use a 102 steel whip....
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
```

>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>ONEBADSUV <onebadsuv@aol.com> wrote in message
>news:19991030034011.24301.00000293@ng-fb1.aol.com...
>> Hello all - I'm seeking advice on what is the best broad-band mobile
>antenna
>> that is readily available - I'll be using a galaxy dx-88 radio - thanks
>for any
>> light shed on this subject ! Scott
>
>

From 3494011781629709405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Anarchy on 27.435
Date: 1999/10/31
Message-ID: <l95T3.15181$23.817468@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542908132
References: <19991030110657.23070.00000119@ngol03.aol.com>
<381cd7c7@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941416145 209.144.227.130 (Sun, 31 Oct 1999 19:29:05
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 19:29:05 EST
Newsgroups: rec.radio.cb

sounds like what used to happen around here, there was so much activity such
as this, no one i knew of even talked on or cared about skip or channel 6 ,
etc, there was plenty to do elsewhere, but alas folks are starting to die
and there are no new ones to replace them. there seems to be no groundswell
of interest in this stuff by young folks, oh way, as you say those were the
days. and i do believe they will never be repeated, so be it,.........icm
out......
Dave or Debby wrote in message <381cd7c7@news.planetc.com>...
>This kinda makes me remember what was going on in '83 in my area. There
was
>a "channel war" between high school kids & old people, wanting to use CH.
>34. There was no profanity then, just mimmiking of other ethnic groups
>other than your own. It was VERY funny & I wish I taped some of the
>shenanigans! But then as now, no one had the SENSE to get OFF the freq. &
>GO to another one (both groups had PLENTY of channels they could of gone
>to). One night, all the young whipper snappers JAMMED the channel. It was
>UNreal. Those WERE the days !!!!   Dave!!!!!
>

```
>RFEnforcer wrote in message
><19991030110657.23070.00000119@ngol03.aol.com>...
>>Was listening to this chaotic frequency yesterday afternoon.  What a damn
>mess!
>> Seems to be two opposing "factions", fighting for control of the
>frequency.
>>One on the east coast and the other in Texas.  Lots of jamming, profanity,
>>music-playing, and general disorder.  What gives?
>>
>>
>>Note: this address does not accept unsolicited e-mail.  Please contain all
>>discussion regarding USENET posts to the appropriate newsgroup thread.
>>
>
>
```

```
From -6883443603720315694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1,start
X-Google-Attributes: gid106d41,public
From: Dan Oglesby <danno@vet.purdue.edu>
Subject: New to newsgroup & CB radio...
Date: 1999/10/31
Message-ID: <381CDFD6.218C2AD7@vet.purdue.edu>#1/1
X-Deja-AN: 542908134
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@mozo.cc.purdue.edu
X-Trace: mozo.cc.purdue.edu 941416258 23538 128.211.161.163 (1 Nov 1999 00:30:58
GMT)
Organization: Purdue University
Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 00:30:58 GMT
Newsgroups: rec.radio.cb
```

I just started reading this newsgroup today. I've used a CB radio before a couple times on trips with others, but never owned a CB radio until this weekend. I bought a pair of CB handhelds yesterday on a trip back from Detroit with another person who just bought a truck who was following me. So, now I own two 40 channel, 4 watt radios. :-) Too bad they run on AA batteries... :-/

Anyways, I think I want to become a regular user of CB radio, and I was wondering if anyone had any tips or suggestions for me. Right now, all I have is the two handheld radios (which seem to perform pretty decently), but I'm thinking of installing a decent CB unit in my car and possibly getting a base unit. If anyone knows of a good place on the internet for CB supplies, let me know!

```
Danno



From -2404920120365108801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <381CE54A.1A9C6126@JnUaNcK.net>#1/1
X-Deja-AN: 542908136
References: <qfGS3.1960$di5.33138723@interramp> <s1mo4g87iqi51@corp.supernews.com>
<9wMS3.1968$di5.33294170@interramp>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------77670C0BAA37938EDF1ED9BA"
X-Complaints-To: news@nac.net
X-Trace: nntp1 941417046 209.123.56.205 (Sun, 31 Oct 1999 19:44:06 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:44:06 EST
Newsgroups: rec.radio.cb


--------------77670C0BAA37938EDF1ED9BA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

actually it was God Fathers CB and Electronics he closed down about a
year or more ago and took all the shit with him he still got my radio...
Sammy was the tech and god father(the owner) moved to fla. about a year
and a 1/2 ago I heard he got busted for playing with the girls (or so I
heard) any way Sammy did do good work but there gone now, went the way
of many cb shops.
    john (aka aardvark)

PB010 wrote:

> There was a guy in Chester called something like GC CB and
> Electronics.  I young his web site, but the number has been
> disconnected.  Does anyone know if this guy is still around?
>
>      Train <train@clarksvilleNOSPAM.com> wrote in message
>      news:s1mo4g87iqi51@corp.supernews.com...there is a guy that
>      had a shop in Lake. Hopatcong and moved it to Chester but I
>      can't think of the name of the shop or his name. I still
>      think you would do best at Advanced Specialties.
>      --
>      Train
>      train@cbmods.com
>      www.cbmods.com
>
>           PB010 <xfb@sdgf.net> wrote in message
>           news:qfGS3.1960$di5.33138723@interramp...Are there
>           any decent CB shops in NJ?  (excluding  Buzz Bros,
>           Community Communications, and Advanced
>           Specialties.)  It's hard to find an honest shop
>           with an owner that doesn't  have an attitude
>           problem. Thanks a lot.PB010
>

--------------77670C0BAA37938EDF1ED9BA
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
actually it was God Fathers CB and Electronics he closed down about a year
or more ago and took all the shit with him he still got my radio... Sammy
was the tech and god father(the owner) moved to fla. about a year and a
1/2 ago I heard he got busted for playing with the girls (or so I heard)
any way Sammy did do good work but there gone now, went the way of many
cb shops.
<br>&nbsp;&nbsp;&nbsp; john (aka aardvark)
<p>PB010 wrote:
<blockquote TYPE=CITE><style></style>
<font face="Arial"><font size=-1>There
was a guy in Chester called something like GC CB and Electronics.&nbsp;
I young his web site, but the number has been disconnected.&nbsp; Does
anyone know if this guy is still around?</font></font>
<blockquote
style="BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: 0px;
PADDING-LEFT: 5px; PADDING-RIGHT: 0px">Train
&lt;<a href="mailto:train@clarksvilleNOSPAM.com">train@clarksvilleNOSPAM.com</a>>
wrote in message <a
href="news:s1mo4g87iqi51@corp.supernews.com">news:s1mo4g87iqi51@corp.supernews.com
</a>...<font size=-1>there
is a guy that had a shop in Lake. Hopatcong and moved it to Chester but
I can't think of the name of the shop or his name. I still think you would
do best at Advanced Specialties.</font>&nbsp;
<br>--
<br>Train
<br><a href="mailto:train@cbmods.com">train@cbmods.com</a>
<br><a href="http://www.cbmods.com">www.cbmods.com</a>
<blockquote
  style="BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: 0px;
PADDING-LEFT: 5px; PADDING-RIGHT: 0px">PB010
&lt;<a href="mailto:xfb@sdgf.net">xfb@sdgf.net</a>> wrote in message <a
href="news:qfGS3.1960$di5.33138723@interramp">news:qfGS3.1960$di5.33138723@interra
mp</a>...<font face="Tahoma"><font size=-1>Are
there any decent CB shops in NJ?&nbsp; (<i>excluding</i>&nbsp; Buzz Bros,
Community Communications, and Advanced Specialties.)&nbsp; It's hard to
```

```
find an <i>honest </i>shop with an owner that <i>doesn't</i>&nbsp; have
an attitude problem.</font></font>&nbsp;<font face="Tahoma"><font size=-1>Thanks
a lot.</font></font><font face="Tahoma"><font size=-1>PB010</font></font></
blockquote>
</blockquote>
</blockquote>

</body>
</html>

--------------77670C0BAA37938EDF1ED9BA--
```

```
From -8285506792796322664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/10/31
Message-ID: <381CE5B7.921F30D7@JnUaNcK.net>#1/1
X-Deja-AN: 542910862
References: <qfGS3.1960$di5.33138723@interramp> <s1mo4g87iqi51@corp.supernews.com>
<9wMS3.1968$di5.33294170@interramp>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------5F855AC9E165C1AFE07B9F68"
X-Complaints-To: news@nac.net
X-Trace: nntp1 941417155 209.123.56.205 (Sun, 31 Oct 1999 19:45:55 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 19:45:55 EST
Newsgroups: rec.radio.cb


--------------5F855AC9E165C1AFE07B9F68
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I forgot to ask what is the web site that you found GFCB any way I've been looking for that for a while.

PB010 wrote:

```
> There was a guy in Chester called something like GC CB and
> Electronics.  I young his web site, but the number has been
> disconnected.  Does anyone know if this guy is still around?
>
>      Train <train@clarksvilleNOSPAM.com> wrote in message
>      news:s1mo4g87iqi51@corp.supernews.com...there is a guy that
>      had a shop in Lake. Hopatcong and moved it to Chester but I
>      can't think of the name of the shop or his name. I still
>      think you would do best at Advanced Specialties.
>      --
>      Train
>      train@cbmods.com
>      www.cbmods.com
>
>           PB010 <xfb@sdgf.net> wrote in message
>           news:qfGS3.1960$di5.33138723@interramp...Are there
>           any decent CB shops in NJ?  (excluding  Buzz Bros,
>           Community Communications, and Advanced
>           Specialties.)  It's hard to find an honest shop
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>           problem. Thanks a lot.PB010
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--------------5F855AC9E165C1AFE07B9F68
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
I forgot to ask what is the web site that you found GFCB any way I've been
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<p>PB010 wrote:
<blockquote TYPE=CITE><style></style>
<font face="Arial"><font size=-1>There
was a guy in Chester called something like GC CB and Electronics.&nbsp;
I young his web site, but the number has been disconnected.&nbsp; Does
anyone know if this guy is still around?</font></font>
<blockquote
style="BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: 0px;
PADDING-LEFT: 5px; PADDING-RIGHT: 0px">Train
&lt;<a href="mailto:train@clarksvilleNOSPAM.com">train@clarksvilleNOSPAM.com</a>>
wrote in message <a
href="news:s1mo4g87iqi51@corp.supernews.com">news:s1mo4g87iqi51@corp.supernews.com
</a>...<font size=-1>there
is a guy that had a shop in Lake. Hopatcong and moved it to Chester but
I can't think of the name of the shop or his name. I still think you would
do best at Advanced Specialties.</font>&nbsp;
<br>--
<br>Train
<br><a href="mailto:train@cbmods.com">train@cbmods.com</a>
<br><a href="http://www.cbmods.com">www.cbmods.com</a>
<blockquote
  style="BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: 0px;
PADDING-LEFT: 5px; PADDING-RIGHT: 0px">PB010
&lt;<a href="mailto:xfb@sdgf.net">xfb@sdgf.net</a>> wrote in message <a
href="news:qfGS3.1960$di5.33138723@interramp">news:qfGS3.1960$di5.33138723@interra
mp</a>...<font face="Tahoma"><font size=-1>Are
there any decent CB shops in NJ?&nbsp; (<i>excluding</i>&nbsp; Buzz Bros,
Community Communications, and Advanced Specialties.)&nbsp; It's hard to
```

```
find an <i>honest </i>shop with an owner that <i>doesn't</i>&nbsp; have
an attitude problem.</font></font>&nbsp;<font face="Tahoma"><font size=-1>Thanks
a lot.</font></font><font face="Tahoma"><font size=-1>PB010</font></font></
blockquote>
</blockquote>
</blockquote>

</body>
</html>

--------------5F855AC9E165C1AFE07B9F68--
```

```
From 8030836053783378869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net
Subject: Re: Riley's Influence?
Date: 1999/10/31
Message-ID: <20727-381CDD9E-64@storefull-122.bryant.webtv.net>#1/1
X-Deja-AN: 542910863
Content-Transfer-Encoding: 7Bit
References: <38229802.57098352@news3.buffnet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAkzNK8LjISkqsnfyJ/
t9el2oVnFUCFQCINR84Jb3KsORVswRqjsw6ck0VYQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

And hopefully it won't stop there. All amateur radio equipment capable of operating on CBRS frequencies should be removed immediately from all store shelves. Why take a chance that a Kenwood, Icom or Yaesu may fall into the wrong hands? I'm with you 100%...the FCC should not be allowing the sale of any non-type-accepted radio equipment. The public can only be trusted with type-accepted CBRS and FRS radios. Amateur radios should be required to pass type acceptance as well so that there can be no chance that they might accidentally operate on the Citizens Band. No one should ever be allowed to make changes to their equipment since that would void the type acceptance, making use of the radio illegal. The FCC has made it clear that our airwaves are not to be used frivolously...there needs to much more government intervention to ensure that all radio operators have absolutely no fun.

```
From 7336115901753507952
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re:Ignore these Trolls John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/10/31
Message-ID: <381CE40D.FE533BBF@hotmail.com>#1/1
X-Deja-AN: 542910864
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com>
Content-Type: multipart/alternative; boundary="------------
E29C973BB5F3B99BD50FDB67"
X-Trace: 31 Oct 1999 18:45:25 -0600, pm3-20-034.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb


--------------E29C973BB5F3B99BD50FDB67
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

The Trolls will go away if nobody argues with them.
They will look elsewhere to find self importantance.

ice cream man wrote:

> well it is interesting that it seems that all the ham radio types on
> here jumping up and down are as you say, no code techs. i mean where
> is the outrage among the extra class people , etc. believe me , there
> is none and they probably could care less what goes on in the free
> band area and 11 meters, ...icm out.......
>
> Big Sexy wrote in message ...If we ignore these morons posts
> they will go away, They are no Code Techs wanting
> to prove thier worth to the ham community...
>
> ...if you ignore them they will get tired of the one way
> conversations ,
> if we continue to talk and reply to them it feeds thier
> fire.
>
> Let them ramble on without a reply they will go away
>

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

```
--------------E29C973BB5F3B99BD50FDB67
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
<BODY BGCOLOR="#FFFFFF">
&nbsp;
<P>The Trolls will go away if nobody argues with them.
<BR>They will look elsewhere to find self importantance.
<P>ice cream man wrote:
<BLOCKQUOTE TYPE=CITE><STYLE></STYLE>
<FONT COLOR="#000000"><FONT SIZE=-1>well
it is interesting that it seems that all the ham radio types on here jumping
up and down are as you say, no code techs. i mean where is the outrage
among the extra class people , etc. believe me , there is none and they
probably could care less what goes on in the free band area and 11 meters,
......icm out.......</FONT></FONT>
<BLOCKQUOTE
style="BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: 5px">Big
Sexy<OUTSIDERS@POWERBOMB.COM> wrote in
message<GS3T3.1209$NO.13060@NEWS3.VOICENET.COM>
...<FONT SIZE=-1>If we ignore these morons posts they will go away, They
are no Code Techs wanting</FONT>
<BR><FONT SIZE=-1>to prove thier worth to the ham community...</FONT><FONT
SIZE=-1></FONT>
<P><FONT SIZE=-1>...if you ignore them&nbsp; they will get tired of the
one way conversations ,</FONT>
<BR><FONT SIZE=-1>if we continue to talk and reply to them it feeds thier
fire.</FONT><FONT SIZE=-1></FONT>
<P><FONT SIZE=-1>Let them ramble on without a reply they will go away</FONT></
BLOCKQUOTE>
</BLOCKQUOTE>

<P>--
<BR>Just Do It
<BR>Don't Respond to the Trolls
<P>Boycott John Kasupski
<BR>Boycott Dwight Stewart
<BR>Boycott RFENFORCER
<BR>Boycott RHOOLIGAN2
<BR>Boycott N9WOS
<BR>&nbsp;
</BODY>
</HTML>

--------------E29C973BB5F3B99BD50FDB67--
```

```
From 5798781139814082073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,283f674950d61f4a,start
X-Google-Attributes: gid106d41,public
From: OPCOM <patj@whiteice.com>
Subject: must be halloween...
Date: 1999/10/31
Message-ID: <381CE505.3A4E74C5@whiteice.com>#1/1
X-Deja-AN: 542910865
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941417349 26063 63.22.183.94 (1 Nov 1999
00:49:09 GMT)
Organization: DEFBOO.CMD / OPCOM
Mime-Version: 1.0
Reply-To: patj@whiteice.com
NNTP-Posting-Date: 1 Nov 1999 00:49:09 GMT
Newsgroups: rec.radio.cb

"Kitchen Table Radio" is on channel 21 playing music.. must be a nut!
Only on halloween. I can hear it in Dallas TX. They advertise their
web site at http://www.fortunecity.com/skyscraper/redmond/699/

What's so funny is the fake microsoft commercials they air.




From 1089947623055955962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Ray" <bigcock@ropeofcum.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <LC5T3.681$td2.28315@typhoon01.swbell.net>
X-Deja-AN: 542910868
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941418027 209.184.10.198 (Sun, 31 Oct 1999 17:00:27
PST)
Organization: Big Cock Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 17:00:27 PST
Newsgroups: rec.radio.cb
```

Ask Gunn about the times we have done some fat mouthing at 2:00am with NO
conditions.
Have you ever checked the various bands for DX to find it dead as a door
nail except for the bowl. Talking out of conditions is also done by many of
the superstars. After i got back from Hot Springs last year Gunn and i were
bumping down. After about fifteen minutes the Buck Eye came in. Loud as hell
were these brothers. Gunn let them come in real solid then dropped the maul.
Now Gunn had NO conditions. It was raw power. As i said you can manipulate
the conditions.

Big Sexy <outsiders@powerbomb.com> wrote in message
news:T23T3.1206$no.13023@news3.voicenet.com...
> 431 It is impossible to talk to someone if propagation is not favorable, I
> don't care how many watts you may think you have. If you speak to Mean
Pill
> then the band is not dead . So what you are saying is you can just key up
> your radio and talk to Mr.Gunn when ever you like I dont think so.
>
>
> 431 <cuttinoffradios@blackgold.com> wrote in message
> news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
> > Or if you have a condition maker. I speak on Mean Pill when the band is
> > dead. I hear him tune up and call his name. You make your own
conditions.
> > Big Sexy <outsiders@powerbomb.com> wrote in message
> > news:36HS3.535$no.6689@news3.voicenet.com...
> > > The funny part is someone throws out a bunch of statistics and numbers
> > that
> > > don't have any fact to them and everyone seems to believe them, Just
> > > because you cannot hear someone doesnt mean they arent talking on the
> bowl
> > > to someone else who you cannot hear. Its a game of condition and
> postion,
> > If
> > > mother nature doesnt lift her skirt up and allow you to sneak on in I
> > don't
> > > care how long and how strong your station is. You cannot talk to West
> > coast
> > > if conditions arent in your favor you'll be stuck talking to the
> Bayou,Big
> > > Horn, and the Mag if thats where it is rollin....
> > >
> > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > news:7vf7qd$pai$1@nnrp1.deja.com...
> > > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > > I never heard you on the bowl
> > > >
> > > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > > > TOLL FREE

```
> > > > PRIME MINISTER
> > > > ICECOLDNYC
> > > > CAPTAIN BOSS
> > > > YELLOW JACKET
> > > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> > > > ARE IN THE SAME CONDITION MAN.
> > > >
> > > >
> > > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE
QUESTION
> > > > WAS
> > > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL.
I
> > > > HAVE
> > > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> > > > MOBILE.
> > > > > >
> > > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > > > >  Dr. Thunder run a mobile
> > > > > > > <brandnew@hotmail.com> wrote in message
> > > > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > > > Toll Free
> > > > > > > > > Toll Free
> > > > > > > > > Toll Free
> > > > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > > > >
> > > > > > > > > Been a while, Ice...  You need to get back out their.
> Talked
> > > > to
> > > > > > Lady
> > > > > > > > > 5-0
> > > > > > > > > yesterday.
> > > > > > > > >
> > > > > > > > > Toll Free
> > > > > > > > >
> > > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > > > read.news.verio.net>, "Boba
> > > > > > > > Fett"
> > > > > > > > > > <bgv@li.net> writes:
> > > > > > > > > >
> > > > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > > > >
> > > > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of
the
> > > > > > times...
> > > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > > > times....
> > > > > > > > > > >  and out of that 10,000 there are probably only 10 of
> the
> > > > most
> > > > > > > > well
> > > > > > > > > known
> > > > > > > > > > >guys that talk on the superbowl and can almost talk
skip
> > > > when
> > > > > > they
> > > > > > > > > want.....
> > > > > > > > > > >Do you know that out of that 10, maybe just maybe there
> > > > are 2
> > > > > > of
> > > > > > > > them on
> > > > > > > > > > >this newsgroup. They probably have talked to each other
> as
> > > > > > well.
> > > > > > > > > > >East Coast???? West Coast???
> > > > > > > > > > >Do you know who they could be???"
> > > > > > > > > > >
> > > > > > > > > > >This is a great example why the bowl is not for the
weak!
> > > > > > > > > > >Check out those odds.
> > > > > > > > > >
> > > > > > > > > > Well as to the ones that I have talked to on this
> NEWSGROUP.
> > > > > > > > > > There haven't been many.
> > > > > > > > > > I have personally talked to Toll Free a couple of times
> and
> > > > I
> > > > > > have
> > > > > > > > talked
> > > > > > > > > to
> > > > > > > > > > Prime Minister many times.
> > > > > > > > > > I apologize if I have missed someone that I have
> personally
> > > > > > talked
> > > > > > > > to on
> > > > > > > > > the
> > > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > > > >
> > > > > > > > > > He who knows not and knows not he knows not,is a fool
Shun
> > > > him
> > > > > > > > > > He who knows not and knows he knows not,is simple Teach
> him
> > > > > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > > > > ICECOLDNYC
> > > > > > > > >
> > > > > > > >
```

> > > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE
SUPERBOWL
> > > > DONT
> > > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE
A
> > > > FEW.
> > > > > > > > TOLL FREE
> > > > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > > > ICECOLDNYC
> > > > > > > > CAPTAIN BOSS
> > > > > > > > YELLOW JACKET
> > > > > > > >
> > > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > > > MOBILES.
> > > > > > > >
> > > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > > Before you buy.
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > >
> > > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> >
> >
>

From 8320699177509579543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <381CEC1A.14B4@imt.net>#1/1
X-Deja-AN: 542913380
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <381CD965.B0A@imt.net>
<B55T3.15167$23.816835@typ11.nn.bcandid.com>

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

ice cream man wrote:
>
> interesting, do you know if there is a picture of this setup on the
> web,.......icm out.
> AB7RS wrote in message <381CD965.B0A@imt.net>...
> >  Mike Lamb in Bozeman MT has a 200' tower with 4 6 element 10M
> >mono-banders on it and uses 1,500 watts,it has been featured in
> >magazines.
> >His erp IS over 100,000 watts!
Don't know ,check the magazine pages on the web and the ARRL sight.



From 4045093497172090660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Ray" <bigcock@ropeofcum.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <nM5T3.688$td2.28987@typhoon01.swbell.net>#1/1
X-Deja-AN: 542913381
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
<P73T3.1207$no.12845@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941418643 209.184.10.198 (Sun, 31 Oct 1999 17:10:43
PST)
Organization: Big Cock Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 17:10:43 PST
Newsgroups: rec.radio.cb

I shook the apple tree today. I cut the Big Horn and the Wheat Fields off at
will.
Big Sexy <outsiders@powerbomb.com> wrote in message
news:P73T3.1207$no.12845@news3.voicenet.com...
> Hmm you havent cut the Big horn off to the east coast , Black Diamond, Big
> 5, Bloodstone dr .crow  all had the band locked down
> 431 <cuttinoffradios@blackgold.com> wrote in message
> news:FaOS3.1217$0S5.37801@typhoon01.swbell.net...
> > I just love cuttin off the big horn. I done collected so many radios i
> > intend to have a yard sale next weekend. 431 Oklahoma just got down.
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:riKR3.10751$Ph7.72077@insync...
> > > Toll Free
> > > Toll Free
> > > Toll Free
> > > Long nosed competition DC suburban in Texas got dowwnnn.
> > >
> > > Been a while, Ice...  You need to get back out their.  Talked to Lady
> 5-0
> > > yesterday.
> > >
> > >
> > > Toll Free
> > >
> > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
Fett"
> > > > <bgv@li.net> writes:
> > > >
> > > > >I was sent this message regarding the bowl.
> > > > >
> > > > >"If there are 10,000 cber's on the superbowl...
> > > > >  then out of 10,000 only 1,000 can be heard some of the times...
> > > > >  and out of 10,000 only 100 can be heard most of the times....
> > > > >  and out of that 10,000 there are probably only 10 of the most
well
> > > known
> > > > >guys that talk on the superbowl and can almost talk skip when they
> > > want.....
> > > > >Do you know that out of that 10, maybe just maybe there are 2 of
them
> > on
> > > > >this newsgroup. They probably have talked to each other as well.
> > > > >East Coast???? West Coast???
> > > > >Do you know who they could be???"
> > > > >
> > > > >This is a great example why the bowl is not for the weak!
> > > > >Check out those odds.
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> > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > There haven't been many.
> > > > I have personally talked to Toll Free a couple of times and I have
> > talked
> > > to
> > > > Prime Minister many times.
> > > > I apologize if I have missed someone that I have personally talked
to
> on
> > > the
> > > > Superbowl from this newsgroup. Please remind me!!!
> > > >
> > > > He who knows not and knows not he knows not,is a fool Shun him
```

> > > > He who knows not and knows he knows not,is simple Teach him
> > > > He who knows and knows not he knows,is asleep Awaken him
> > > > He who knows and knows that he knows,is wise Follow him
> > > > ICECOLDNYC
> > >
> > >
> >
> >
>

From 1230702693106161098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd35e211aa7b5fa
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: Johnson Desk Mic
Date: 1999/10/31
Message-ID: <381D136B.7684@bellsouth.net>#1/1
X-Deja-AN: 542913382
Content-Transfer-Encoding: 7bit
References: <7vhjqh$7d6$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mia 941418642 209.215.20.160 (Sun, 31 Oct 1999 20:10:42 EST)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Sun, 31 Oct 1999 20:10:42 EST
Newsgroups: rec.radio.cb

131 wrote:
>
> I found an old Johnson desk mic at a flea market. It looks like an old
> Turner +2 with the Flash Gordon streamline look.
> It isn't a power mic though, just a dynamic I assume.
> Does anyone know anything about these mics?
>

Sure don't, but I have one, too. It is sort of a gold brown color. It
is definetly non amplified, and looks like a turner. I have an old
Realistic powered desk mike that is a black plastic that looks
identical. Jon.

From 8724043591774401355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d8554bf29f6095
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 27.555?

```
Date: 1999/10/31
Message-ID: <381CED2A.1AF2@imt.net>#1/1
X-Deja-AN: 542916933
Content-Transfer-Encoding: 7bit
References: <19991031172225.02949.00001261@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Lloyd A. Davies wrote:
>
> What is the use for this fabolus frequency?
>
> Is it leagal?  I hear alot of CB'ers on it

  Not legal but for some that is part of the thrill I guess.




From -880676398791409454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Ray" <bigcock@ropeofcum.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <tR5T3.690$td2.29223@typhoon01.swbell.net>#1/1
X-Deja-AN: 542916934
References: <P73T3.1207$no.12845@news3.voicenet.com>
<19991031173727.04241.00001032@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941418969 209.184.10.198 (Sun, 31 Oct 1999 17:16:09
PST)
Organization: Big Cock Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 17:16:09 PST
Newsgroups: rec.radio.cb

unit 082? you the REACT Regimental Commander?
Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991031173727.04241.00001032@ng-bg1.aol.com...
> >Hmm you havent cut the Big horn off to the east coast , Black Diamond,
Big
> >5, Bloodstone dr .crow  all had the band locked down
> >431
>
> that boy talks between the radios in the horn. aint nobody shuttin texas
down.
```

>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1072069760586967887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: New to newsgroup & CB radio...
Date: 1999/10/31
Message-ID: <JV5T3.11756$Ph7.80981@insync>#1/1
X-Deja-AN: 542916935
References: <381CDFD6.218C2AD7@vet.purdue.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941419241 208.169.172.11 (Sun, 31 Oct 1999 19:20:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 19:20:41 CST
Newsgroups: rec.radio.cb

CB's are great fun. One rule of thumb I always try to get through to new
people is that you should never believe everything you hear on a CB radio
and don't pay attention to the lame idiots out there. There are a lot of
them...
Have fun!!

--
ttyl
Shadow :)

www.bigradios.com/shadow

Dan Oglesby <danno@vet.purdue.edu> wrote in message
news:381CDFD6.218C2AD7@vet.purdue.edu...
> I just started reading this newsgroup today. I've used a CB radio before
a
> couple times on trips with others, but never owned a CB radio until this
> weekend. I bought a pair of CB handhelds yesterday on a trip back from
> Detroit with another person who just bought a truck who was following me.

So,
> now I own two 40 channel, 4 watt radios. :-) Too bad they run on AA
> batteries... :-/
>
> Anyways, I think I want to become a regular user of CB radio, and I was
> wondering if anyone had any tips or suggestions for me. Right now, all I
have
> is the two handheld radios (which seem to perform pretty decently), but
I'm
> thinking of installing a decent CB unit in my car and possibly getting a
base
> unit. If anyone knows of a good place on the internet for CB supplies,
let me
> know!
>
> Danno

From -145934304796115681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <Em6T3.15387$23.828828@typ11.nn.bcandid.com>
X-Deja-AN: 542923741
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941421092 209.144.227.216 (Sun, 31 Oct 1999 20:51:32
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 20:51:32 EST
Newsgroups: rec.radio.cb

well i was going to say that power is power and raw power will get you far , conditions or no conditions, speaking of the ionosphere is concerned. now if you got a big strappin radio setup and the channel is clear, heck, there is no tellin how far you can talk. even with a little power and no conditions and a clear channel, a lot of times talking a hundred miles would not be unheard of. oh the signal would be faint but it would be there and you could hear it and understand it, but with a lot of power , well , the possbilities would be endless,........

Ray wrote in message ...
> Ask Gunn about the times we have done some fat mouthing at 2:00am with NO
>conditions.
>Have you ever checked the various bands for DX to find it dead as a door
>nail except for the bowl. Talking out of conditions is also done by many of
>the superstars. After i got back from Hot Springs last year Gunn and i were
>bumping down. After about fifteen minutes the Buck Eye came in. Loud as
hell
>were these brothers. Gunn let them come in real solid then dropped the
maul.
>Now Gunn had NO conditions. It was raw power. As i said you can manipulate
>the conditions.
>
>
>Big Sexy <outsiders@powerbomb.com> wrote in message
>news:T23T3.1206$no.13023@news3.voicenet.com...
>> 431 It is impossible to talk to someone if propagation is not favorable,
I
>> don't care how many watts you may think you have. If you speak to Mean
>Pill
>> then the band is not dead . So what you are saying is you can just key up
>> your radio and talk to Mr.Gunn when ever you like I dont think so.
>>
>>
>> 431 <cuttinoffradios@blackgold.com> wrote in message
>> news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
>> > Or if you have a condition maker. I speak on Mean Pill when the band is
>> > dead. I hear him tune up and call his name. You make your own
>conditions.
>> > Big Sexy <outsiders@powerbomb.com> wrote in message
>> > news:36HS3.535$no.6689@news3.voicenet.com...
>> > > The funny part is someone throws out a bunch of statistics and
numbers
>> > that
>> > > don't have any fact to them and everyone seems to believe them, Just
>> > > because you cannot hear someone doesnt mean they arent talking on the
>> bowl
>> > > to someone else who you cannot hear. Its a game of condition and
>> postion,
>> > If
>> > > mother nature doesnt lift her skirt up and allow you to sneak on in I
>> > don't
>> > > care how long and how strong your station is. You cannot talk to West
>> > coast
>> > > if conditions arent in your favor you'll be stuck talking to the
>> Bayou,Big
>> > > Horn, and the Mag if thats where it is rollin....
>> > >
>> > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
>> > > news:7vf7qd$pai$1@nnrp1.deja.com...
>> > > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
>> > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> > > > > I never heard you on the bowl

```
>> > > >
>> > > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER.
JUST
>> > > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
>> > > > TOLL FREE
>> > > > PRIME MINISTER
>> > > > ICECOLDNYC
>> > > > CAPTAIN BOSS
>> > > > YELLOW JACKET
>> > > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND
I
>> > > > ARE IN THE SAME CONDITION MAN.
>> > > >
>> > > >
>> > > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
>> > > > > news:7vc3o5$k12$1@nnrp1.deja.com...
>> > > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE
>QUESTION
>> > > > WAS
>> > > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE
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>> > > > HAVE
>> > > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE
A
>> > > > MOBILE.
>> > > > > > >
>> > > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
>> > > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
>> > > > > > > >  Dr. Thunder run a mobile
>> > > > > > > > <brandnew@hotmail.com> wrote in message
>> > > > > > > news:7va0mh$53p$1@nnrp1.deja.com...
>> > > > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
>> > > > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
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>> > > > > > > > > > Toll Free
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>> > > > > > > > > > Been a while, Ice...  You need to get back out their.
>> Talked
>> > > > to
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>> > > > > > > > > > yesterday.
>> > > > > > > > > >
>> > > > > > > > > > Toll Free
>> > > > > > > > > >
>> > > > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>> > > > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
>> > > > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
>> > > > > read.news.verio.net>, "Boba
>> > > > > > > > > Fett"
>> > > > > > > > > > <bgv@li.net> writes:
>> > > > > > > > > >
>> > > > > > > > > > >I was sent this message regarding the bowl.
>> > > > > > > > > > >
>> > > > > > > > > > >"If there are 10,000 cber's on the superbowl...
>> > > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of
>the
>> > > > > > > times...
>> > > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
>> > > > times....
>> > > > > > > > > > >  and out of that 10,000 there are probably only 10 of
>> the
>> > > > most
>> > > > > > > > > well
>> > > > > > > > > > known
>> > > > > > > > > > >guys that talk on the superbowl and can almost talk
>skip
>> > > > when
>> > > > > > > they
>> > > > > > > > > > want.....
>> > > > > > > > > > >Do you know that out of that 10, maybe just maybe
there
>> > > > are 2
>> > > > > > > of
>> > > > > > > > > them on
>> > > > > > > > > > >this newsgroup. They probably have talked to each
other
>> as
>> > > > > > > well.
>> > > > > > > > > > >East Coast???? West Coast???
>> > > > > > > > > > >Do you know who they could be???"
>> > > > > > > > > > >
>> > > > > > > > > > >This is a great example why the bowl is not for the
>weak!
>> > > > > > > > > > >Check out those odds.
>> > > > > > > > > >
>> > > > > > > > > > Well as to the ones that I have talked to on this
>> NEWSGROUP.
>> > > > > > > > > > There haven't been many.
>> > > > > > > > > > I have personally talked to Toll Free a couple of times
>> and
>> > > > I
>> > > > > > > have
>> > > > > > > > > talked
>> > > > > > > > > > to
>> > > > > > > > > > Prime Minister many times.
>> > > > > > > > > > I apologize if I have missed someone that I have
>> personally
>> > > > > > > talked
>> > > > > > > > > to on
>> > > > > > > > > > the
>> > > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
>> > > > > > > > > >
```

>> > > > > > > > > > He who knows not and knows not he knows not,is a fool
>Shun
>> > > > him
>> > > > > > > > > > He who knows not and knows he knows not,is simple Teach
>> him
>> > > > > > > > > > He who knows and knows not he knows,is asleep Awaken
him
>> > > > > > > > > > He who knows and knows that he knows,is wise Follow him
>> > > > > > > > > > ICECOLDNYC
>> > > > > > > > >
>> > > > > > > >
>> > > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE
>SUPERBOWL
>> > > > DONT
>> > > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO
BE
>A
>> > > > FEW.
>> > > > > > > > TOLL FREE
>> > > > > > > > PRIME MINISTER OR SKULLCRACKA
>> > > > > > > > ICECOLDNYC
>> > > > > > > > CAPTAIN BOSS
>> > > > > > > > YELLOW JACKET
>> > > > > > > >
>> > > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
>> > > > MOBILES.
>> > > > > > > >
>> > > > > > > > >
>> > > > > > > >
>> > > > > > > >
>> > > > > > > > Sent via Deja.com http://www.deja.com/
>> > > > > > > > Before you buy.
>> > > > > > >
>> > > > > > >
>> > > > > >
>> > > > > >
>> > > > > > Sent via Deja.com http://www.deja.com/
>> > > > > > Before you buy.
>> > > > >
>> > > > >
>> > > >
>> > > >
>> > > > Sent via Deja.com http://www.deja.com/
>> > > > Before you buy.
>> > >
>> >
>> >
>>
>
>

```
From -3523778216574707900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: best mobile antenna for the money ?
Date: 1999/10/31
Message-ID: <qo6T3.15394$23.829792@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542923742
References: <19991030034011.24301.00000293@ng-fb1.aol.com>
<7vejd9$5j2$1@news1.alltel.net> <381cde29@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941421206 209.144.227.216 (Sun, 31 Oct 1999 20:53:26
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 20:53:26 EST
Newsgroups: rec.radio.cb

gee dad , you sure have a lot of call signs, how do you keep up with them?,
icm out.........
Dave or Debby wrote in message <381cde29@news.planetc.com>...
>Don't forget the SS spring for it !  I still have 1 108" left !    Dave!!!
>
>Hillbilly Dave wrote in message <7vejd9$5j2$1@news1.alltel.net>...
>>use a 102 steel whip....
>>
>>Dave
>>KG5XR, WB5CYX
>>Ex. WN5DQG,WB5LWZ,WR5ALP
>>AAT6YC ARMY MARS
>>KRH-4063/KRI-0332/KJO-8973
>>Dave's Radio Electronics
>>Since 1972
>>The (little) voice of the Ozarks
>>http://www.geocities.com/TheTropics/Island/4371/index.html
>>
>>ONEBADSUV <onebadsuv@aol.com> wrote in message
>>news:19991030034011.24301.00000293@ng-fb1.aol.com...
>>> Hello all - I'm seeking advice on what is the best broad-band mobile
>>antenna
>>> that is readily available - I'll be using a galaxy dx-88 radio - thanks
>>for any
>>> light shed on this subject !  Scott
>>
>>
>
>
```

```
From 4511402332441276221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Riley's Influence?
Date: 1999/10/31
Message-ID: <Ap6T3.15403$23.830049@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542923743
References: <38229802.57098352@news3.buffnet.net>
<20727-381CDD9E-64@storefull-122.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941421280 209.144.227.216 (Sun, 31 Oct 1999 20:54:40
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 20:54:40 EST
Newsgroups: rec.radio.cb

hey what is wrong with owning a kenwood, icom or yaesu radio,.......icm
out.........
cbrs@webtv.net wrote in message
<20727-381CDD9E-64@storefull-122.bryant.webtv.net>...
And hopefully it won't stop there. All amateur radio equipment capable
of operating on CBRS frequencies should be removed immediately from all
store shelves. Why take a chance that a Kenwood, Icom or Yaesu may fall
into the wrong hands? I'm with you 100%...the FCC should not be allowing
the sale of any non-type-accepted radio equipment. The public can only
be trusted with type-accepted CBRS and FRS radios. Amateur radios should
be required to pass type acceptance as well so that there can be no
chance that they might accidentally operate on the Citizens Band. No one
should ever be allowed to make changes to their equipment since that
would void the type acceptance, making use of the radio illegal. The FCC
has made it clear that our airwaves are not to be used
frivolously...there needs to much more government intervention to ensure
that all  radio operators have absolutely no fun.
```

```
From -8998231347518672032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: cleanest
Date: 1999/10/31
Message-ID: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 542923745
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
```

X-Trace: newssvr03-int.news.prodigy.com 941421252 3864647 209.252.184.179 (1 Nov 1999 01:54:12 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 1 Nov 1999 01:54:12 GMT
Newsgroups: rec.radio.cb

Well with all the talk about the best commercial amps out on the market, what would be the cleanest amp? When I say cleanest I mean least amount of splatter, harmonics, bleed over, etc...

KRS

From -8761394559006259645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6ea1a28b0070a50,start
X-Google-Attributes: gid106d41,public
From: "HVACJoe1" <hvacjoe1@megsinet.net>
Subject: In Search of!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <Zr6T3.1275$cg2.83274@news.corecomm.net>#1/1
X-Deja-AN: 542927752
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.corecomm.net 941421433 208.40.16.200 (Sun, 31 Oct 1999 19:57:13 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 19:57:13 CST
Newsgroups: rec.radio.cb

I am in search of a Texas star 400 watt or bigger kicker, If anyone knows anything let me know.

From 2209319155692117219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <7vis5u$ha4$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 542927753
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net> <tJ0T3.11737$Ph7.80520@insync> <382398e7.57328361@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 01:59:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "10 OHM SMOKE" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hey John just what is SHE doing that is against the law?
John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:382398e7.57328361@news3.buffnet.net...
> On Sun, 31 Oct 1999 13:26:14 -0600, "Shadow" <shadow@bigradios.com>
> wrote:
>
> >We will Prevail!
>
> I imagine David Koresh told his followers the same thing, and the
> Freeman brothers probably did too. Koresh is now dead. The Freeman
> brothers are behind bars. I wonder which way the government will
> ultimately deal with you, in the end.......
>
> Checking the NOTAMs web site for military airspace reservations in the
> area of Shadow's 20.......
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 20529047703420687381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: Riley's Influence?
Date: 1999/10/31
Message-ID: <7visui$stu$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 542927755
References: <381C96C7.2419@alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: CnIw4oVZp8DLGTZN+s3/xv2pyIjs3ijw2sVm2GSLUEo=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Nov 1999 02:12:34 GMT
Newsgroups: rec.radio.cb

They were removed from the truckstop in Jessup, MD. too.

From -7583668220940916089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8316a6af1881ce74
X-Google-Attributes: gid106d41,public
From: anonymous@cotse.com
Subject: PRESIDENT GEORGE--GETTING STARTED
Date: 1999/10/31
Message-ID: <199911010222.VAA10371@cotse.com>#1/1
X-Deja-AN: 542931498
Organization: mail2news@monster.org
X-Comments: This post did not originate from cotse.com, This is an anonymous remailer.
X-Mail-To-News-Contact: abuse@monster.org
Newsgroups: rec.radio.cb

Pls check an d confirm this

- while pressing NB/ANL and PROGRAM and DIMMER, press POWER

- continue pressing all four buttons until the radio
  turns off

- release only the power button; the radio will
  turn on again

- release NB/ANL and PROGRAM and DIMMER; funny display

- press _in sequence_[?] (UP), (DOWN), DW, and M1.
  [not sure of this step]; the radio will turn off [?]

- to turn on, press POWER, then press DW

Does this mean you turn it on with POWER+DW only once the
next time you turn it on or does it wake up 28MHz ssb every
time an d you always have to press DW?

Thanks

On Sun, 31 Oct 1999 07:56:03 -0600 Duane Deen <
ddeen@lcc.net> wrote:

> President George extra Channels
>
> 1)Put power on the george while pressing power+ nb/anl + programm +dimmer.
> 2)The radio turns on when pressing these 4 buttons.
> 3)The g turns off after a while pressing the buttons.
> 4)Release only the power button.
> -the g turns on again.release the 3 buttons.

```
> -the dilplay now looks very funny.press 1 times up then 1*down then DW and
> then M1.
> -the g turns off again.
> -turn it on by pressing power,then press DW.
>
>
> On Sat, 30 Oct 1999 22:18:42 -0400 (EDT), anonymous@cotse.com wrote:
>
> >
> >What are the best ways to get the "export radio" version
> >of this radio in the US that includes CB, 11M, etc?
> >
> >Are there dealers in the USA that sell the George with the
> >expanded frequency and mode?  If so, which dealers?
> >
> >And, would these be the factory export version or the USA
> >version modified?
> >
> >I found if youre not into this it's not obvious how to do
> >it so thanks for your help.


--
www.cotse.com - Anonymous USENET posting made easy!
This uses www.replay.com mail2news gateway.
Please note that this originated from an anonymous
source, neither COTSE nor replay.com is responsible
for the content of this post.






From 6783731255784097646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <FH6T3.1331$no.14084@news3.voicenet.com>#1/1
X-Deja-AN: 542931499
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
<P73T3.1207$no.12845@news3.voicenet.com>
<nM5T3.688$td2.28987@typhoon01.swbell.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941422437 209.71.85.88 (Sun, 31 Oct 1999 21:13:57 EST)
```

```
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 21:13:57 EST
Newsgroups: rec.radio.cb

Not into my receiver, the Big Horn had the NY/NJ/Pa area locked down. Who
did you say you were anyhow?

Ray <bigcock@ropeofcum.net> wrote in message
news:nM5T3.688$td2.28987@typhoon01.swbell.net...
> I shook the apple tree today. I cut the Big Horn and the Wheat Fields off
at
> will.
> Big Sexy <outsiders@powerbomb.com> wrote in message
> news:P73T3.1207$no.12845@news3.voicenet.com...
> > Hmm you havent cut the Big horn off to the east coast , Black Diamond,
Big
> > 5, Bloodstone dr .crow  all had the band locked down
> > 431 <cuttinoffradios@blackgold.com> wrote in message
> > news:FaOS3.1217$0S5.37801@typhoon01.swbell.net...
> > > I just love cuttin off the big horn. I done collected so many radios i
> > > intend to have a yard sale next weekend. 431 Oklahoma just got down.
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:riKR3.10751$Ph7.72077@insync...
> > > > Toll Free
> > > > Toll Free
> > > > Toll Free
> > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > >
> > > > Been a while, Ice...  You need to get back out their.  Talked to
Lady
> > 5-0
> > > > yesterday.
> > > >
> > > >
> > > > Toll Free
> > > >
> > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> Fett"
> > > > > <bgv@li.net> writes:
> > > > >
> > > > > >I was sent this message regarding the bowl.
> > > > > >
> > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > >  then out of 10,000 only 1,000 can be heard some of the times...
> > > > > >  and out of 10,000 only 100 can be heard most of the times....
> > > > > >  and out of that 10,000 there are probably only 10 of the most
> well
> > > > known
> > > > > >guys that talk on the superbowl and can almost talk skip when
```

```
they
> > > > want.....
> > > > > >Do you know that out of that 10, maybe just maybe there are 2 of
> them
> > > on
> > > > > >this newsgroup. They probably have talked to each other as well.
> > > > > >East Coast???? West Coast???
> > > > > >Do you know who they could be???"
> > > > > >
> > > > > >This is a great example why the bowl is not for the weak!
> > > > > >Check out those odds.
> > > > >
> > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > There haven't been many.
> > > > > I have personally talked to Toll Free a couple of times and I have
> > > talked
> > > > to
> > > > > Prime Minister many times.
> > > > > I apologize if I have missed someone that I have personally talked
> to
> > on
> > > > the
> > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > >
> > > > > He who knows not and knows not he knows not,is a fool Shun him
> > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > He who knows and knows that he knows,is wise Follow him
> > > > > ICECOLDNYC
> > > >
> > > >
> > >
> > >
> >
>
>




From -9120962470468930973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <lD6T3.1330$no.13886@news3.voicenet.com>
X-Deja-AN: 542931503
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
```

```
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941422161 209.71.85.88 (Sun, 31 Oct 1999 21:09:21 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 21:09:21 EST
Newsgroups: rec.radio.cb

ray, If you were able to talk it was because you had some type of conditions
plain and simple, not sure where your located either,  Now that doesnt mean
they have to be the best of conditions where it is a solid 20-30 db in your
duck pluckin receive, You nor anyone out here can dictate when mother nature
is in your favor, if that is the case I want you to get on there right now
and talk to everyone in all 50 states, you did say you can manipulate
conditions. Most of our longe range communications come from the F-Layer in
the ionsphere this you cannot manipulate, certain times of the day and night
your signal gets absorbed by the ionsphere and the different layers  and
your signal never makes it back down to Earth again lending to "No
Conditions" no matter how many watts you have on 11meters





Ray <bigcock@ropeofcum.net> wrote in message
news:LC5T3.681$td2.28315@typhoon01.swbell.net...
> Ask Gunn about the times we have done some fat mouthing at 2:00am with NO
> conditions.
> Have you ever checked the various bands for DX to find it dead as a door
> nail except for the bowl. Talking out of conditions is also done by many
of
> the superstars. After i got back from Hot Springs last year Gunn and i
were
> bumping down. After about fifteen minutes the Buck Eye came in. Loud as
hell
> were these brothers. Gunn let them come in real solid then dropped the
maul.
> Now Gunn had NO conditions. It was raw power. As i said you can manipulate
> the conditions.
>
>
> Big Sexy <outsiders@powerbomb.com> wrote in message
> news:T23T3.1206$no.13023@news3.voicenet.com...
> > 431 It is impossible to talk to someone if propagation is not favorable,
I
```

> > don't care how many watts you may think you have. If you speak to Mean
> Pill
> > then the band is not dead . So what you are saying is you can just key
up
> > your radio and talk to Mr.Gunn when ever you like I dont think so.
> >
> >
> > 431 <cuttinoffradios@blackgold.com> wrote in message
> > news:izOS3.1227$0S5.44025@typhoon01.swbell.net...
> > > Or if you have a condition maker. I speak on Mean Pill when the band
is
> > > dead. I hear him tune up and call his name. You make your own
> conditions.
> > > Big Sexy <outsiders@powerbomb.com> wrote in message
> > > news:36HS3.535$no.6689@news3.voicenet.com...
> > > > The funny part is someone throws out a bunch of statistics and
numbers
> > > that
> > > > don't have any fact to them and everyone seems to believe them,
Just
> > > > because you cannot hear someone doesnt mean they arent talking on
the
> > bowl
> > > > to someone else who you cannot hear. Its a game of condition and
> > postion,
> > > If
> > > > mother nature doesnt lift her skirt up and allow you to sneak on in
I
> > > don't
> > > > care how long and how strong your station is. You cannot talk to
West
> > > coast
> > > > if conditions arent in your favor you'll be stuck talking to the
> > Bayou,Big
> > > > Horn, and the Mag if thats where it is rollin....
> > > >
> > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > > news:7vf7qd$pai$1@nnrp1.deja.com...
> > > > > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > > > I never heard you on the bowl
> > > > >
> > > > > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER.
JUST
> > > > > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > > > > TOLL FREE
> > > > > PRIME MINISTER
> > > > > ICECOLDNYC
> > > > > CAPTAIN BOSS
> > > > > YELLOW JACKET
> > > > > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND
I
> > > > > ARE IN THE SAME CONDITION MAN.

```
> > > > >
> > > > >
> > > > > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > > > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE
> QUESTION
> > > > > WAS
> > > > > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE
SUPERBOWL.
> I
> > > > > HAVE
> > > > > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE
A
> > > > > MOBILE.
> > > > > > >
> > > > > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > > > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > > > > >  Dr. Thunder run a mobile
> > > > > > > > <brandnew@hotmail.com> wrote in message
> > > > > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > > > > Toll Free
> > > > > > > > > > Toll Free
> > > > > > > > > > Toll Free
> > > > > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > > > > >
> > > > > > > > > > Been a while, Ice...  You need to get back out their.
> > Talked
> > > > > to
> > > > > > > Lady
> > > > > > > > > 5-0
> > > > > > > > > > yesterday.
> > > > > > > > > >
> > > > > > > > > > Toll Free
> > > > > > > > > >
> > > > > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > > > > read.news.verio.net>, "Boba
> > > > > > > > > Fett"
> > > > > > > > > > > <bgv@li.net> writes:
> > > > > > > > > > >
> > > > > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > > > > >
> > > > > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > > > > >  then out of 10,000 only 1,000 can be heard some of
> the
> > > > > > > times...
> > > > > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > > > > times....
> > > > > > > > > > > >  and out of that 10,000 there are probably only 10
of
```

```
> > the
> > > > > most
> > > > > > > > > well
> > > > > > > > > > known
> > > > > > > > > > > >guys that talk on the superbowl and can almost talk
> skip
> > > > > when
> > > > > > > they
> > > > > > > > > > want.....
> > > > > > > > > > > >Do you know that out of that 10, maybe just maybe
there
> > > > > are 2
> > > > > > > of
> > > > > > > > > them on
> > > > > > > > > > > >this newsgroup. They probably have talked to each
other
> > as
> > > > > > > well.
> > > > > > > > > > > >East Coast???? West Coast???
> > > > > > > > > > > >Do you know who they could be???"
> > > > > > > > > > > >
> > > > > > > > > > > >This is a great example why the bowl is not for the
> weak!
> > > > > > > > > > > >Check out those odds.
> > > > > > > > > > >
> > > > > > > > > > > Well as to the ones that I have talked to on this
> > NEWSGROUP.
> > > > > > > > > > > There haven't been many.
> > > > > > > > > > > I have personally talked to Toll Free a couple of
times
> > and
> > > > > I
> > > > > > > have
> > > > > > > > > talked
> > > > > > > > > > to
> > > > > > > > > > > Prime Minister many times.
> > > > > > > > > > > I apologize if I have missed someone that I have
> > personally
> > > > > > > talked
> > > > > > > > > to on
> > > > > > > > > > the
> > > > > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > > > > >
> > > > > > > > > > > He who knows not and knows not he knows not,is a fool
> Shun
> > > > > him
> > > > > > > > > > > He who knows not and knows he knows not,is simple
Teach
> > him
> > > > > > > > > > > He who knows and knows not he knows,is asleep Awaken
him
> > > > > > > > > > > He who knows and knows that he knows,is wise Follow
him
```

```
> > > > > > > > > > > ICECOLDNYC
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE
> SUPERBOWL
> > > > > DONT
> > > > > > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO
BE
> A
> > > > > FEW.
> > > > > > > > > > TOLL FREE
> > > > > > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > > > > > ICECOLDNYC
> > > > > > > > > > CAPTAIN BOSS
> > > > > > > > > > YELLOW JACKET
> > > > > > > > > >
> > > > > > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > > > > MOBILES.
> > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > > > > Before you buy.
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > > Before you buy.
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > >
> > > >
> > > >
> > >
>
>




From 8451076145080235098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/10/31
```

Message-ID: <CD6T3.15481$23.832430@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542931504
References: <19991031193417.04209.00000943@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941422178 205.232.180.128 (Sun, 31 Oct 1999 21:09:38 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 21:09:38 EST
Newsgroups: rec.radio.cb

The "American Eagle Single Side-Band CB'er's Club" (A.E.) is simply a group of sidebanders who enjoy the hobby of radio. We are NOT "FREEBANDERS, AGITATORS, or anything else. We generally operate on 27.385 or 27.395 LSB. Before you decide to chastise the "club", please feel free to check it out yourself. And maybe even join! They're at http://members.tripod.com/~eagle217/americaneagle.html Also, the monthly publication "Sporadic Waves" is simply a publication geared to sideband radio operators. Get a copy and see for yourself!

MIKE (707)

Unit 082 Tim wrote in message
<19991031193417.04209.00000943@ng-bg1.aol.com>...
>>>>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>
>And we have one set of CB sideband numbers (AE279).<<<
>
>
>The AE Dx group is a freeband organization. you dont have to take my word for
>it just tune around and listen on 11. they are not a very big group so you dont
>hear members daily but almost everybody is familiar with the rantings of AE01
>Tom in Rhode Island and AE111 Roy across the atlantic and the Sporadic waves
>magazine that focuses on illegal freebanding and is published by a fellow AE
>member. The AE group is known for causing any type trouble they can so i guess
>kasupskis just doing it here now. AE01 and AE111 are worse than the crap on
>3950 except they do it all on 11 meters, cursing, carriers, and all. Kasupski
>is a troll, plain and simple. he's talking about following regulations
>according to part 95 yet he blatently associates his self with freebanders???
>why not go try to clean up your own club before worrying what people you have
>nothing to do.
>

```
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From 2052561547335846185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/10/31
Message-ID: <rN6T3.15526$23.834053@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 542931505
References: <19991031193417.04209.00000943@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941422807 205.232.180.128 (Sun, 31 Oct 1999 21:20:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 31 Oct 1999 21:20:07 EST
Newsgroups: rec.radio.cb

Also... there are TWO A.E. clubs. One is the "AMERICAN EAGLE SINGLE SIDEBAND
CB'ers CLUB out of Chester, MA., and the OTHER one is the "AMERICAN EAGLE
CLUB" based out of Boston, MA.
Unit 082 Tim wrote in message
<19991031193417.04209.00000943@ng-bg1.aol.com>...
>>>>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>
>And we have one set of CB sideband numbers (AE279).<<<
>
>
>The AE Dx group is a freeband organization. you dont have to take my word
for
>it just tune around and listen on 11. they are not a very big group so you
dont
>hear members daily but almost everybody is familiar with the rantings of
AE01
>Tom in Rhode Island and AE111 Roy across the atlantic and the Sporadic
waves
>magazine that focuses on illegal freebanding and is published by a fellow
AE
>member. The AE group is known for causing any type trouble they can so i
guess
```

>kasupskis just doing it here now. AE01 and AE111 are worse than the crap
on
>3950 except they do it all on 11 meters, cursing, carriers, and all.
Kasupski
>is a troll, plain and simple. he's talking about following regulations
>according to part 95 yet he blatently associates his self with
freebanders???
>why not go try to clean up your own club before worrying what people you
have
>nothing to do.
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 4761324776069905923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: cleanest
Date: 1999/10/31
Message-ID: <4_6T3.11853$Ph7.80992@insync>#1/1
X-Deja-AN: 542935903
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941423616 208.169.172.11 (Sun, 31 Oct 1999 20:33:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:33:36 CST
Newsgroups: rec.radio.cb
```

Collins.

<superiorwavelength@prodigy.net> wrote in message
news:7virs4$6dqm$1@newssvr03-int.news.prodigy.com...
> Well with all the talk about the best commercial amps out on the market,
> what would be the cleanest amp? When I say cleanest I mean least amount of
> splatter, harmonics, bleed over, etc...
>
> KRS
>
>

From -5313119361034541449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: *Antron, need help!
Date: 1999/10/31
Message-ID: <7vitou$5f$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 542935904
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 02:26:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in

> An antenna being mounted that close to a tree may well require some
> tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
> above the ground, you will have a high SWR reading.

Man you are realy something, Explain to the group how an Antron's match would be affected by being close to the earth. You can take a 3 element beam and stand it on end, aiming up into the sky and tune the match and get real close by doing this, so once again you are the only one impressed, You know you can have a amateur lisense and still be a mudduck, and you sir have proved this point.

John your so smart,
  Try to rip CBer's apart,
    Open your mouth you fart,
       And its picking your brain!

I told you back when,
  That if you do this again,
     I'll get under your skin,
       Now lower your arm, give me a vein!

Pull down your nose.
 And you won't get the DOSE!

```
 )=======]llllllllllllllllllllllllllllllll}>----------,
```

',

DR.KAVORKIAN   Got down!

From -8099072459956694951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66,start
X-Google-Attributes: gid106d41,public
From: <none>
Subject: Newbie need help!
Date: 1999/10/31
Message-ID: <381cf4e3.0@ns3.sumter.net>#1/1
X-Deja-AN: 542935905
X-Trace: 31 Oct 1999 21:03:15 -0500, 206.97.5.129
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hi everyone,

I need some experience here... My wife and I are going to be making a long move soon in two cars and need to stay in touch. So I went to Wal Mart and bought a set of 2 uniden CB's thinking they'd do the trick. I don't need anything fancy after all. Well, I put in the batteries, hooked up the little rubber antennas and got exactly 100 feet away from my wifes car before we started breaking up. I know the stuff I bought is crap and is going back to the store tomorrow, or maybe getting a bigger antenna, but I also don't want to spend a fortune on this one long trip. Can anyone advise me on a Cheap but functional radio, that will give me at least 1 mile of good clarity from one vehicle to another? I appreciate any help in advance. Thanx!

~Pete~

PS: I'm trying to stay under $150 total (two radios).

From -7449725437737832325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/10/31

Message-ID: <G57T3.11855$Ph7.81046@insync>#1/1
X-Deja-AN: 542935906
References: <B0gR3.10545$Ph7.67905@insync> <381b42fc.4413223@news.cc.ucf.edu>
<381b4796.2519025@netnews.worldnet.att.net> <381b8708.21832962@news.cc.ucf.edu>
<381b5eb2.8435161@netnews.worldnet.att.net> <VxNS3.11536$Ph7.79478@insync>
<381b921b.8499039@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941424102 208.169.172.11 (Sun, 31 Oct 1999 20:41:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:41:42 CST
Newsgroups: rec.radio.cb

>
> >So then you believe that just because you have nothing to gain by
cleaning
> >up software piracy we should not discuss it?
> >
> >Hmm... Seems we hit a nerve with that one.
> >
> >Too bad. Looks like we found a weak spot, although I doubt this piece of
> >white trash would know how to FTP to his own ISPs machine!
> >
> now that is pushing it a little to for

For what? What have I pushed a little to for?

Wait.. You probably meant "FAR". Forgot, I have to put my idiot translator
on.

> you are starting to spit out racial insults

Racial? I think not. I am white, and I think that you seem to fit the
stereotype of living in a hovel, having at least one non-running vehicle out
front, maybe another out back, might just have it up on cinder-blocks.

Racial, no.... Stating opinion, yes.

> i do not care for such stuff hear if you are that obsessed with cb

This is another one of your sentences that makes no sense. Please...
Hooked on Phonics.

> i should just let you be

Your right. I have a hard time deciphering what you are saying, and it is
hard for me to battle someone that makes no sense.

> because you are evidently not on stable ground

Hoo hoo... That is funny.

> just ask if this is worth freaking out about

To which "this" are you referring to? Yet another sentence that makes no sense.

>
> and personally the way you act actually has me thinking
> you are not someone to be bother because you
> get way to emotional over things

I think I see what you are trying to say, but not clearly as far as what you have written. Idiot-in-a-box to English translator recited:

I think that you are not someone to bother with because you get way too emotional over things....

Yeah, right. Please don't attempt to flatter yourself by thinking that I get emotional over you.

Definately not.

>
> like my brother in law you get him mad
> he starts punching the walls so i have found
> it is easier to let him be

This would just substantiate what was said under the explanation of my calling you "white trash".

> so much for brother in laws

And so much for thinking that people who have a call sign also have a higher standard of learning and / or an education.

>
> >
> >Telnet / Shell Account... Words of the day.
> >
> >
> >
>
> 73,s DE N9WOS
>

> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the
> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From -5899698350997483821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/10/31
Message-ID: <s1pvtgibiqi31@corp.supernews.com>#1/1
X-Deja-AN: 542942274
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net> <s1palmafiqi45@corp.supernews.com> <382bad3a.62531399@news3.buffnet.net> <5a2T3.11745$Ph7.80341@insync> <382db7b2.65211934@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--
Train
train@cbmods.com
www.cbmods.com

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message news:382db7b2.65211934@news3.buffnet.net...
> On Sun, 31 Oct 1999 15:05:02 -0600, "Shadow" <shadow@bigradios.com>
> wrote:
>
> First of all, before an infringement suit may be filed in court,
> registration with the U.S. Copyright Office is necessary for works of
> U.S. origin. That requires that you file a copy of your work with the
> Library Of Congress, AND a copyright registration with the U.S.

> Copyright Office..
>
> Got a Library of Congress Catalog Card Number for the content of your
> web site?
>
> Got a copyright registration number from the U.S. Copyright Office for
> the content of your web site?
>
> No, of course you don't.
>
> Why not?

You have a lot to learn about copyright law turtlehead..........We'll leave
it at that unless you want to go whinning to your lawyer to explain it to
you in oversimplified terms so that even slimebag bottomfeeders like you
could understand it.

> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From 8461708002683984408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1bc32579d973e85
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: **Test Question**
Date: 1999/10/31
Message-ID: <Ge7T3.11861$Ph7.80724@insync>#1/1
X-Deja-AN: 542942275
References: <KfLP3.109$HG3.15388@news.corecomm.net>
<3812914e.10200205@news3.buffnet.net> <7v7ehu$ai0$1@nntp2.atl.mindspring.net>
<3819d035.11341147@news3.buffnet.net> <7va566$6ou$1@nntp1.atl.mindspring.net>
<3819e399.4218625@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941424678 208.169.172.11 (Sun, 31 Oct 1999 20:51:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:51:18 CST
Newsgroups: rec.radio.cb

>
> >Don't quote books, since you feel so smart calculate the equation, and
let
> >us see how smart you really are, its obvious YOU think your very bright,

> >well prove it.
>
> I'll perform NEC calculations for you when you pay me $22.50 an hour
> to do so. That's what my employer pays me, that's what you can pay me,
> otherwise do it yourself or find someone else who is dumb enough to
> work for nothing.Otherwise, I have better things to do with my time.

You only make 22.50 an hour and live in New York?

Poor, poor man. That must suck to be at the low end of the totem pole.

From 7299012239201881015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e1da9de831d497c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cherokee AH-100
Date: 1999/10/31
Message-ID: <e07T3.11854$Ph7.81024@insync>#1/1
X-Deja-AN: 542942276
References: <01bf23f7$d68ca8e0$5f85c326@jfayard.ionet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941423754 208.169.172.11 (Sun, 31 Oct 1999 20:35:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:35:54 CST
Newsgroups: rec.radio.cb

Because of ease of modifiability.

That is the same reason that they have not brought another to replace it.

Toll Free

Rastus <jfayard@ionet.net> wrote in message
news:01bf23f7$d68ca8e0$5f85c326@jfayard.ionet.net...
> Was the Cherokee AH-100 dropped by the manufacturer? Is so, was it due to
> defect, or lack of interest?
>
> Thank you,
> Ken

From -4050753283821244532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/31
Message-ID: <u97T3.11857$Ph7.80964@insync>#1/1
X-Deja-AN: 542942277
References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-xb1.aol.com> <380e7925.24684250@news3.buffnet.net> <380A89F2.4B9C@no.net> <09OQ3.10021$Ph7.64571@insync> <38195e47.20897716@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941424346 208.169.172.11 (Sun, 31 Oct 1999 20:45:46 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sun, 31 Oct 1999 20:45:46 CST
Newsgroups: rec.radio.cb

>
> ROTFL! Aren't you the guy who wants FCC to legalize your illegal
> activities on the freeband rather than getting a license and doing it
> the right way? Talk about living in a dream world. Sorry, but that's
> not the way the rest of the radio hobby works.

Funny...

I have held an amateur call longer than you, and you still post BS like this.

I think that you better learn how the rest of the hobby works before you continue to spew, as you have not been involved in amateur radio long enough (judging by the length you have held your ENTRY level ticket) to even have a modicum of a clue as to what really goes on.

When you are ready to step up, we are waiting.

--Me

From 2986970097099949923

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <DieselJay@ford-diesel.com>
Subject: Re: cleanest
Date: 1999/10/31
Message-ID: <B4425C94.1EE0%DieselJay@ford-diesel.com>#1/1
X-Deja-AN: 542942278
Content-transfer-encoding: 7bit
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941424757 209.223.72.17 (Sun, 31 Oct 1999 20:52:37 CST)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Sun, 31 Oct 1999 20:52:37 CST
Newsgroups: rec.radio.cb
```

in article 7virs4$6dqm$1@newssvr03-int.news.prodigy.com, superiorwavelength@prodigy.net at superiorwavelength@prodigy.net wrote on 10/31/99 7:55 PM:

> Well with all the talk about the best commercial amps out on the market,
> what would be the cleanest amp? When I say cleanest I mean least amount of
> splatter, harmonics, bleed over, etc...

Howdy!

I dunno about amps for radios as I'm learning all about this stuff, but have spent alot of time [and money] in dealing with high-end audio amps. As such, it should be pretty easy to tell the clean ones from the dirty ones by simply studying the specs carefully.

Now, when you found comparable audio amps, us audio guys would give them all a "test listen," and let the subjective differences [and our wallets] guide the decision. In this case, if you find some comparable units, I'd buy on price as "radio" in general is not high-end audio.

.....just my 2 Lincolns......

Best Regards,
Jay

--
If Darwinism is true, may we hope that liberals will someday evolve into a higher life form? (Not necessarily in our lifetime, of course.) -- Joseph Sobran

From -5791355803401253391

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fa5fe6460467df1b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Galaxye 99v verses Ranger 2950 modified for 11 meter
Date: 1999/10/31
Message-ID: <Ya7T3.11858$Ph7.81014@insync>#1/1
X-Deja-AN: 542942279
References: <udFPLZBH$GA.164@cpmsnbbsa02>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941424440 208.169.172.11 (Sun, 31 Oct 1999 20:47:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:47:20 CST
Newsgroups: rec.radio.cb

They are the same, sans the echo and other "toys".

The Ranger has a digital VFO on it to compensate.




geiter <geiter@email.msn.com> wrote in message
news:udFPLZBH$GA.164@cpmsnbbsa02...
> I need someone's opinion. I intend to purchase one of these radios.Which
> radio would be the better choice, as far as receiver selectivity and
> loudness
>            Thank you ahead of time for someone who knows
>                                                                      FOX138
>
>





From -4764237175477731978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/10/31
Message-ID: <_67T3.11856$Ph7.80964@insync>#1/1
```

```
X-Deja-AN: 542942283
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941424186 208.169.172.11 (Sun, 31 Oct 1999 20:43:06 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 31 Oct 1999 20:43:06 CST
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

"Now just relax and do everything the nice registered monitoring man says"


hehe




Lake <nospam@nospam.com> wrote in message
news:7v5t84$djo$1@oak.prod.itd.earthlink.net...
> Yup! I found no useful content on that  crappy website.
>
> I guess a registered monitor or scanner or whatever the hell he
> is one of 3 things.
>
> 1) he's to stupid or lazy to take the ham exams
>
> 2) he thinks he's an udercover kinda "007" type dude.... and being
> registered
>     kinda authenticates this in his mind...
>
> 3) He thinks showing his registration patch on his roebucks jeans will
help
> him
>      pickup little boys.....
>
> David <DCDJR@infoblvd.net> wrote in message
> news:381693BC.FA7B2BCF@infoblvd.net...
> > what the hell is a regestered scanner??
> >
> > "Dave O." wrote:
> >
> > > This is a legitimate site. It has a lot of real good info on it. If
> > > you look at the entire note you'll see that the call letters are for a
> > > "Rgestered Scanner". Not a ham or other radio operator. Lot of
> > > mititary info at this site seeing that the operator is near NFAF base.
> > > On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:
> > >
> > > >
> > > >
```

> > > >kinda funny, can't find KNY2VS in the amatuer database...
> > > >
> > > >
> > > >In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you read
> the
> > > >message on wrote:
> > > >>
> > > >>I've just finished updating my website at
> > > >>http://www.buffnet.net/~kny2vs/welcome.html
> > > >>
> > > >>The main page above has been updated slightly. The News Page has
been
> > > >>updated and some slight changes made to the amateur radio and HF
> > > >>Monitoring pages.
> > > >>
> > > >>I've also added a "KNY2VS Reviews..." page where I will present
> > > >>reviews of various radio equipment. For the time being, there is
only
> > > >>a review of the MFJ-1020B Active Antenna there, but I will add more
> > > >>reviews as I write them.
> > > >>
> > > >>The Amateur Radio page in particular will be the subject of another,
> > > >>much more extensive update in the near future as I continue working
on
> > > >>my modest contribution to the world wide wait...er, web. :-)
> > > >>
> > > >>73 and good listening,
> > > >>Registered Monitor KNY2VS
> > > >>Niagara Falls, NY, USA
> > > >>
> > > >>
> > > >>and for the spam bots:
> > > >>president@whitehouse.gov
> > > >>vicepresident@whitehouse.gov
> > > >>vento@mail.house.gov
> > > >>gephardt@mail.house.gov
> > > >>senator@feinstein.senate.gov
> > > >>senator_mccain@mccain.senate.gov
> > > >>senator@wellstone.senate.gov
> > > >>senator_byrd@byrd.senate.gov
> > > >>Chairman Reed Hundt: rhundt@fcc.gov
> > > >>Commissioner James Quello: jquello@fcc.gov
> > > >>Commissioner Susan Ness: sness@fcc.gov
> > > >>Commissioner Rachelle Chong: rchong@fcc.gov
> > > >>
> > > >>RADIO SHACK: You've got questions, we've got dumb looks.
> >
>
>
>

From -485673208704756073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66
X-Google-Attributes: gid106d41,public
From: Dan Oglesby <danno@vet.purdue.edu>
Subject: Re: Newbie need help!
Date: 1999/10/31
Message-ID: <381D02D1.7DAA8C08@vet.purdue.edu>#1/1
X-Deja-AN: 542942928
Content-Transfer-Encoding: 7bit
References: <381cf4e3.0@ns3.sumter.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@mozo.cc.purdue.edu
X-Trace: mozo.cc.purdue.edu 941425211 26960 128.211.161.163 (1 Nov 1999 03:00:11 GMT)
Organization: Purdue University
Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 03:00:11 GMT
Newsgroups: rec.radio.cb

none wrote:

> Hi everyone,
>
> I need some experience here... My wife and I are going to be making a long move soon in two cars and need to stay in touch. So I went to Wal Mart and bought a set of 2 uniden CB's thinking they'd do the trick. I don't need anything fancy after all. Well, I put in the batteries, hooked up the little rubber antennas and got exactly 100 feet away from my wifes car before we started breaking up. I know the stuff I bought is crap and is going back to the store tomorrow, or maybe getting a bigger antenna, but I also don't want to spend a fortune on this one long trip. Can anyone advise me on a Cheap but functional radio, that will give me at least 1 mile of good clarity from one vehicle to another? I appreciate any help in advance.
> Thanx!
>
> ~Pete~
>
> PS: I'm trying to stay under $150 total (two radios).

Huh... I just bought the same pair of handhelds as you did yesterday, and me and a friend following me used them for over seven hours on the interstate, in town, and on open country roads with little or no problems, as long as he was within 1/4 mile. The Uniden Pro340XL, right? These things EAT batteries, so I'd suggest buying nothing less than a very high quality alkaline battery (Duracell Ultra would work great). Once the batteries start to go, the operating range goes downhill quickly. Even after five hours of use on the batteries, we were still able to chat to each other within '100 feet, inside of our vehicles.

You probably need a CB antenna located outside of the vehicle for what you
want to do. You might be able to use your handhelds with an external antenna
if you can get one with the right connector (BNC). Otherwise, you should be
able to buy some cheap CB radios from Wal-Mart or Radio Shack with external
antennas for under $150, easily.

Danno

From -8653659905491861339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/10/31
Message-ID: <%o7T3.1337$no.14296@news3.voicenet.com>#1/1
X-Deja-AN: 542942929
Content-Transfer-Encoding: 7bit
References: <Ad6T3.139$2t5.93081@ratbert.tds.net>
<19991031210810.04132.00000806@ng-fx1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941425339 209.71.85.88 (Sun, 31 Oct 1999 22:02:19 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:02:19 EST
Newsgroups: rec.radio.cb

I agree ignore them they will go away
Beedman007 <beedman007@aol.com> wrote in message
news:19991031210810.04132.00000806@ng-fx1.aol.com...
> Are we still arguing about this crap? Man is a idoiot who started
this....
> just stupid people do stupid things drop it

From -2024111432138856278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/10/31
Message-ID: <dy7T3.1339$no.14479@news3.voicenet.com>#1/1
X-Deja-AN: 542942930
Content-Transfer-Encoding: 7bit

References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-xb1.aol.com> <380e7925.24684250@news3.buffnet.net> <380A89F2.4B9C@no.net> <09OQ3.10021$Ph7.64571@insync> <38195e47.20897716@news3.buffnet.net> <u97T3.11857$Ph7.80964@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941425929 209.71.85.88 (Sun, 31 Oct 1999 22:12:09 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:12:09 EST
Newsgroups: rec.radio.cb

Toll, I am wondering what old johhny Boy is doing to clean up the ham bands since as you know hams police themselves and john is the RF police, and an entry level ham. maybe this is how he is making his bones, I think someone told him If he cleans up 11 meters they will let him pass the 5 wpm code test at the next big hamfest in the niagra falls area.

.
Toll Free <tollfree@bigradios.com> wrote in message
news:u97T3.11857$Ph7.80964@insync...
> >
> > ROTFL! Aren't you the guy who wants FCC to legalize your illegal
> > activities on the freeband rather than getting a license and doing it
> > the right way? Talk about living in a dream world. Sorry, but that's
> > not the way the rest of the radio hobby works.
>
>
>
> Funny...
>
> I have held an amateur call longer than you, and you still post BS like
> this.
>
> I think that you better learn how the rest of the hobby works before you
> continue to spew, as you have not been involved in amateur radio long
enough
> (judging by the length you have held your ENTRY level ticket) to even have
a
> modicum of a clue as to what really goes on.
>
>
> When you are ready to step up, we are waiting.
>
>
>
> --Me
>
>
>

```
From -3028361616518936917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/10/31
Message-ID: <No7T3.1336$no.14296@news3.voicenet.com>#1/1
X-Deja-AN: 542942931
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
<P73T3.1207$no.12845@news3.voicenet.com>
<nM5T3.688$td2.28987@typhoon01.swbell.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941425325 209.71.85.88 (Sun, 31 Oct 1999 22:02:05 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:02:05 EST
Newsgroups: rec.radio.cb

Not into my receiver, the Big Horn had the NY/NJ/Pa area locked down. Who
did you say you were anyhow?

Ray <bigcock@ropeofcum.net> wrote in message
news:nM5T3.688$td2.28987@typhoon01.swbell.net...
> I shook the apple tree today. I cut the Big Horn and the Wheat Fields off
at
> will.
> Big Sexy <outsiders@powerbomb.com> wrote in message
> news:P73T3.1207$no.12845@news3.voicenet.com...
> > Hmm you havent cut the Big horn off to the east coast , Black Diamond,
Big
> > 5, Bloodstone dr .crow  all had the band locked down
> > 431 <cuttinoffradios@blackgold.com> wrote in message
> > news:FaOS3.1217$0S5.37801@typhoon01.swbell.net...
> > > I just love cuttin off the big horn. I done collected so many radios i
> > > intend to have a yard sale next weekend. 431 Oklahoma just got down.
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:riKR3.10751$Ph7.72077@insync...
> > > > Toll Free
> > > > Toll Free
> > > > Toll Free
> > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > >
> > > > Been a while, Ice...  You need to get back out their.  Talked to
Lady
> > 5-0
> > > > yesterday.
> > > >
> > > >
> > > > Toll Free
> > > >
> > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba
> Fett"
> > > > > <bgv@li.net> writes:
> > > > >
> > > > > >I was sent this message regarding the bowl.
> > > > > >
> > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > >  then out of 10,000 only 1,000 can be heard some of the times...
> > > > > >  and out of 10,000 only 100 can be heard most of the times....
> > > > > >  and out of that 10,000 there are probably only 10 of the most
> well
> > > > known
> > > > > >guys that talk on the superbowl and can almost talk skip when
they
> > > > want.....
> > > > > >Do you know that out of that 10, maybe just maybe there are 2 of
> them
> > > on
> > > > > >this newsgroup. They probably have talked to each other as well.
> > > > > >East Coast???? West Coast???
> > > > > >Do you know who they could be???"
> > > > > >
> > > > > >This is a great example why the bowl is not for the weak!
> > > > > >Check out those odds.
> > > > >
> > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > There haven't been many.
> > > > > I have personally talked to Toll Free a couple of times and I have
> > > talked
> > > > to
> > > > > Prime Minister many times.
> > > > > I apologize if I have missed someone that I have personally talked
> to
> > on
> > > > the
> > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > >
> > > > > He who knows not and knows not he knows not,is a fool Shun him
> > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > He who knows and knows that he knows,is wise Follow him
> > > > > ICECOLDNYC
```

> > > >
> > > >
> > >
> > >
> >
>
>

```
From -51014032345377167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4,start
X-Google-Attributes: gid106d41,public
From: Sam Hodsen <shod@akx.net>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/10/31
Message-ID: <KAYdOFi28qnTwjqCXD24fXAtX7z5@4ax.com>#1/1
X-Deja-AN: 542948535
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

On 01 Nov 1999 02:59:50 GMT, warlok671@aol.com (William Warlock)
wrote:

>To those whom have claimed the 102" whip is the beat all end all because that's
>what the books tell you, think again....................
>Last night we tested many antennas. To make a long story short, the Valor 60"
>"HalfBreed" antenna was within 2% of the performance (under) the 102". What
>beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the
>Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
>anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum mobile
>antenna, about 60" tall, edged out the Wilson on TX, and was above all others
>on RX except a 1/2" x 107" copper pipe.
>Want something cheap and unobtrusive that works? 60" Half Breed
>Want something that works a little better? Wilson 5000
>Want the best? Get one of those big ass aluminum coils.
>
>
>Wm.
>
>The artist formerly known as "Cheez"

I believe you. I have seen similar results. The 102"
stainless is dead.

```
From -3148486924268712352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Amps & Arials
Date: 1999/10/31
Message-ID: <GP7T3.1349$no.14571@news3.voicenet.com>#1/1
X-Deja-AN: 542948536
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <qq1T3.24112$5P2.50776@wards>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941427046 209.71.85.88 (Sun, 31 Oct 1999 22:30:46 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:30:46 EST
Newsgroups: rec.radio.cb

We see you have no intelligance


Dirk Pommerencke <dirkp@cwcom.net> wrote in message
news:qq1T3.24112$5P2.50776@wards...
> Just testing the intelligence of CB's!






From 1429906299552717606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/10/31
Message-ID: <MV7T3.1350$no.14734@news3.voicenet.com>#1/1
X-Deja-AN: 542949643
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
<KAYdOFi28qnTwjqCXD24fXAtX7z5@4ax.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941427436 209.71.85.88 (Sun, 31 Oct 1999 22:37:16 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:37:16 EST
Newsgroups: rec.radio.cb

If you had the chance to run a 1/4 wave or a 1/2 wave on your mobile which
would it be? a 1/4 wave antenna mounted on top of a vehicle will beat its
smaller counterpart every time.  Who cares by how much a 7' ft antenna is
not much differance compared to a 9 ft antenna(1/4 wave) lets here how
scientific your test was conducted.

> >To those whom have claimed the 102" whip is the beat all end all because
that's
> >what the books tell you, think again.....................
> >Last night we tested many antennas. To make a long story short, the Valor
60"
> >"HalfBreed" antenna was within 2% of the performance (under) the 102".
What
> >beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way)
the
> >Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
> >anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum
mobile
> >antenna, about 60" tall, edged out the Wilson on TX, and was above all
others
> >on RX except a 1/2" x 107" copper pipe.
> >Want something cheap and unobtrusive that works? 60" Half Breed
> >Want something that works a little better? Wilson 5000
> >Want the best? Get one of those big ass aluminum coils.
> >
> >
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
> I believe you. I have seen similar results. The 102"
> stainless is dead.




From -6319231766338120023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <YN7T3.1347$no.14702@news3.voicenet.com>#1/1
X-Deja-AN: 542949644
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
```

```
<4B4T3.1220$no.13222@news3.voicenet.com> <381CE8AA.32C5@no.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941426936 209.71.85.88 (Sun, 31 Oct 1999 22:28:56 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 22:28:56 EST
Newsgroups: rec.radio.cb
```

The difference with the 80 meter band and cb is they are supposed to be radios elite operators, who are licensed by the FCC the Extras,the advanced and the Generals. Cb operators and hams are no different other than a license
With a cb a few hundred bucks maximum for a radio is all thats needed why spend the thousands of dollars to hear and try to talk to the elite hams on this band. At least on Cb i expect this we are lowlife scumbags that are on welfare, poor upbringing and If we werent talking on a cb perhaps we would be robbing banks selling crack cocaine or otherwise doing something far more worse than running excess power or having some fun with the local channel. I would be more worried about the child molestors in AOL's chat rooms than a person on the cb tlking on 27.555 Some people need to get there prioritys in order.

JJ <jj@no.net> wrote in message news:381CE8AA.32C5@no.net...
> Big Sexy wrote:
> >
> > I don't like noise toys either but don't come on hear crying about them,
I
> > also despise roger beeps but have never posted anything about that. I
don't
> > like hams who say 73's it is not correct I don't like the 80 meter band
> > because there are people using above legal limit power there and brag
about
> > it also, I have heard them "key" up on other operators trying to
monopolize
> > the band, maybe you would know these if you had the license to use them.
Why
> > does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP that
> > power can be easily acheived with much less tube size. Other than the
duty
> > cycle.
> >

>
> If you don't like the 80 meter band because of the reasons you state
> above, then you must not like anything about cb because you just
> described the entire cb band as well.

From -6781965601655245866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e67ce87fb90f
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: Everyone Please read this....Thanks!
Date: 1999/10/31
Message-ID: <381D0F17.DFFAEA31@pacbell.net>#1/1
X-Deja-AN: 542955357
Content-Transfer-Encoding: 7bit
References: <3815c4de.9675126@netnews.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941428411 207.104.158.157 (Sun, 31 Oct 1999 19:53:31 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 19:53:31 PST
Newsgroups: rec.radio.cb

Radio Dude ,

I would watch Ebay.com, and your local swap meets. You would be surprise at what might show up. I hope you filled out a police report too. Don't forget to claim that on your taxes as a unrecoverable loss also.

Its hard to believe but it seems to be the world we live in. I would invest in a good security system or a real big dog. One that will eat anyone. At least then you would know who it was.

Good luck,
Ken W.

The Radio Dude wrote:

> This came into my mailbox, it makes me sick to think people would do
> something like this...
>
> ----
>
> Received: from null ([165.251.48.71]) by mtiwgwc08.worldnet.att.net
>   (InterMail v03.02.07.07 118-134) with ESMTP
>   id <19991026141321.KYAN19635@null> for

```
> <k8cpa@worldnet.att.net>;
>           Tue, 26 Oct 1999 14:13:21 +0000
> Return-Path: <PIP725736002@aol.com>
> Received: from smv02-mc.iname.net
>         by ida02.pub02 (Version 1.08)
>         for <theradiodude@mail.com>; Tue, 26 Oct 1999 10:13:21 -0400
> (EDT)
> Received: from imo25.mx.aol.com (imo25.mx.aol.com [198.81.17.69])
>         by smv02-mc.iname.net (8.9.3/8.9.1SMV2) with ESMTP id KAA06569
>         for <theradiodude@mail.com> sent by <PIP725736002@aol.com>;
> Tue, 26 Oct 1999 10:13:20 -0400 (EDT)
> From: PIP725736002@aol.com
> Received: from smv02-mc.iname.net
>         by ida02.pub02 (Version 1.08)
>         for <theradiodude@mail.com>; Tue, 26 Oct 1999 10:13:21 -0400
> (EDT)
> Received: from PIP725736002@aol.com
>         by imo25.mx.aol.com (mail_out_v23.6.) id uVHGa08114 (4557);
>         Tue, 26 Oct 1999 10:12:04 -0400 (EDT)
> Message-ID: <0.d1ef2daa.254710b4@aol.com>
> Date: Tue, 26 Oct 1999 10:12:04 EDT
> Subject: FOR OF ALL  JESUS BLESS YOU MR  BROTHERS IN  CHRIST'
> To: theradiodude@mail.com
> CC: PIP725736002@aol.com
> MIME-Version: 1.0
> Content-Type: text/plain; charset="us-ascii"
> Content-Transfer-Encoding: 7bit
> X-Mailer: Windows AOL sub 41
> X-Delivery: Mail.com IDA 1.08
>
> THE REASON THAT IAM WRITEING THIS LETTER IS BECAUSE  SOME BROKE IN TO
> MY
> HOME.  AND  ROBBED ME BLIND' OF ALL MY CB- STUFF  CLASSAIC  RADIOS
> THE
> BROWNING  GOLDEN  MARK 3- THE ONLY THING THEY DID NOT  TAKE  WAS MY
> CB
> ATENNA. SO I' HAVE  TO BUY  NEW  CB STUFF  ' SO  IAM,LOOKING   TO  BUY
> NEW
> STUFF  THE  ALSO TOOK A -5000 WATTS  HENRY  THAT  I HAD  IN  MY  HOME.
> SO IF
> YOU BROTHERS  IN   CHRIST  HERE  SOME  SELL  A,   BROWNING   MARK  3
> AND
> 5000, WATTER  HENRY .  WELL  YOU  KNOW  IT   MINE   SO  PLEASE
> CONTACT ME.
> THANKS  ROBERT.
>
> ----
>
> As it says, contact this guy if you see or hear of anyone selling
> something that MIGHT be hot.
>
> thanks,
>
```

> The Radio Dude
>
> MailTo:theradiodude@mail.com

From 5185225575407674674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net (Roger)
Subject: Re: Riley's Influence?
Date: 1999/10/31
Message-ID: <28213-381D02DA-97@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 542955360
Content-Transfer-Encoding: 7Bit
References: <Ap6T3.15403$23.830049@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRBJvDaEfp7oPk5ogR84W0E6dAz4wIUD2VHdrN71PmDYXtIPNObwWffWkA=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

There's nothing wrong with owning a Kenwood, Yaesu or Icom, just as there is also nothing wrong with owning a Galaxy, Cherokee or Ranger radio. Hopefully these radios were pulled because they were poor sellers and not because of threats from over-zealous and mis-informed rule enforcers. I have heard the same stories as everyone else of radio shops being visited by FCC agents who have tried to confiscate equipment which did not violate any regulations. It would seem that the manufacturers of the radios in question should be informed if their products don't meet FCC standards. Harassing retailers doesn't seem like the right approach.

From 4117083376085656118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <7vj2oo$m1s$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 542955361
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com> <U52T3.11743$Ph7.80525@insync>
<382cae38.62786169@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 03:51:52 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
> I didn't say *I* wanted to do that, I merely presented a hypothetical
> situation involving unspecified person or persons with an admittedly
> perverse idea of amusement. My intent was to make the point that your
> right to enjoy your chosen form of amusement ends when you infringe on
> the rights of others...which is exactly what you do when you render a
> frequency totally useless with your illegal equipment and
> inconsiderate operating practices.

Kinda like the web page she keeps going, for all you know it to is
"hypothetical"

From -7273388190695040651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de736dbe19ba6fca,start
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <DieselJay@ford-diesel.com>
Subject: FS: Cobra 75 WX ST -- Almost Brand New!
Date: 1999/10/31
Message-ID: <B4426B9A.1EF5%DieselJay@ford-diesel.com>#1/1
X-Deja-AN: 542955362
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941428603 209.223.72.17 (Sun, 31 Oct 1999 21:56:43 CST)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Sun, 31 Oct 1999 21:56:43 CST
Newsgroups: rec.radio.cb

Howdy:

I've got a basically brand new Cobra 75 WX ST that I installed about a week
ago that I need to sell. Quite simply, it doesn't fit my application all
too well...

First, know that this is an all in one unit with a very small "brain" that's
about 1in x 3in that you can hide anywhere. It's well suited to almost any
vehicle. Here's a picture:

    http://www.bills2way.com/equip/images/c_75wxst.jpg

I really have only two gripes with this unit:

1. I drive a diesel truck and the small speaker in the handset is not loud enough for me to hear over the roar of the engine at highway speeds. If I open the window, forget it. Moral of the story, don't run a diesel with this little guy -- if you've got a gasser you're fine. I _would_ add an external speaker & forego the loss on investment, but just don't like the looks of 'em, nor do I really have a decent mounting spot -- I basically need something with a front-firing speaker that aims at me.

2. I have small hands and can't seem to get my hand around the unit well enough to adjust volume on the one side and hit the PTT button on the other. Anybody with normal size hands will be fine with this, but I don't like shifting my hand on the handset all the time. Call it a pet peeve.....

Some will recall my static and noise complaint the other day. With the help of a local CB shop we traced that to ground noise and a poor squelch setting, so I can't in any way fault this Cobra unit. In fact, if it weren't for the above factors, I'd keep it as it fits the "installation" of the other gear I have in my truck to a "tee." Oh well...

I paid $89.99 [List Price of $119] from Bills 2 Way, plus shipping [talk abo; a wierd shipping charge calculation BTW]. I have everything for this unit, all documentation, wiring & mounting hardware, except for a few screws I lost for the Mic mounting bracket -- I used some screws from my "coffee can," and I'm sure you can do the same.

I'm looking for $70.00 [money order] plus freight, and it's yours -- not bad for what's essentially a barely used CB.

You can respond here, but I will get back to you quicker if you contact me via email.

Best Regards,
Jay

--
Ironic that to be a good liar you have to be a genius to cover all the angles, yet that lying is a ploy most often chosen by fools.

From 1409259096152542085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716,start
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Amp question
Date: 1999/10/31
Message-ID: <381D133E.F67E5667@pacbell.net>#1/1
X-Deja-AN: 542957071

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941429474 207.104.158.157 (Sun, 31 Oct 1999 20:11:14 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 20:11:14 PST
Newsgroups: rec.radio.cb

Hi To All,

I was wondering what is a good small amp for a car, Nothing powerful just 50-100 W.

I travel in areas of a sparse nature. And although I can here people out in the background, no matter how load I shout at my power mike . They don't here me. So I figured it might ba a good idea to ask some of the experts out there. Now I have a small car so I don't want something that sticks out. And nothing that I would need a second alternator for. Just bit of a boost.

Thanks

Ken.

From 8192749394853321346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Crockett" <Crockett@byte me.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <5k8T3.19336$Ow5.16747@dfw-read.news.verio.net>#1/1
X-Deja-AN: 542962355
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
<4B4T3.1220$no.13222@news3.voicenet.com> <381CE8AA.32C5@no.net>
<YN7T3.1347$no.14702@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941429121 216.42.66.173 (Mon, 01 Nov 1999 04:05:21 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 04:05:21 GMT

Newsgroups: rec.radio.cb

sounds like your talking about where i live, and i love my radio

Big Sexy <outsiders@powerbomb.com> wrote in message
news:YN7T3.1347$no.14702@news3.voicenet.com...
> The difference with the 80 meter band and cb is they are supposed to be
> radios elite operators, who are licensed by the FCC the Extras,the
advanced
> and the Generals. Cb operators and hams are no different other than a
> license
> With a cb a few hundred bucks maximum for a radio is all thats needed why
> spend the thousands of dollars to hear and try to talk to the elite hams
> on this band. At least on Cb i expect this we are lowlife scumbags that
are
> on welfare, poor upbringing and If we werent talking on a cb perhaps we
> would be robbing banks selling crack cocaine or otherwise doing something
> far more worse than running excess power or having some fun with the local
> channel. I would be more worried about the child molestors in AOL's chat
> rooms than a person on the cb tlking on 27.555 Some people need to get
> there prioritys in order.
>
>
>
>
>
>
>
>
>
> JJ <jj@no.net> wrote in message news:381CE8AA.32C5@no.net...
> > Big Sexy wrote:
> > >
> > > I don't like noise toys either but don't come on hear crying about
them,
> I
> > > also despise roger beeps but have never posted anything about that. I
> don't
> > > like hams who say 73's it is not correct I don't like the 80 meter
band
> > > because there are people using above legal limit power there and brag
> about
> > > it also, I have heard them "key" up on other operators trying to
> monopolize
> > > the band, maybe you would know these if you had the license to use
them.
> Why
> > > does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP
that
> > > power can be easily acheived with much less tube size. Other than the
> duty
> > > cycle.

> > >
> >
> > If you don't like the 80 meter band because of the reasons you state
> > above, then you must not like anything about cb because you just
> > described the entire cb band as well.
>

From 5656849249347481603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: News Posting Alternatives <tnom@mucks.net>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/10/31
Message-ID: <2Q0dOClHwTKan0YeDJiYjkVm5lUX@4ax.com>#1/1
X-Deja-AN: 542962357
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
<KAYdOFi28qnTwjqCXD24fXAtX7z5@4ax.com> <MV7T3.1350$no.14734@news3.voicenet.com>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 22:36:53 -0500, "Big Sexy"
<outsiders@powerbomb.com> wrote:

Snip
> a 1/4 wave antenna mounted on top of a vehicle will beat its
>smaller counterpart every time.
snip

I believe that's what he said. Read below.

Snip
>>>was above all
>>>others on RX except a 1/2" x 107" copper pipe.
Snip

Isn't the above a full length 1/4 wave?

A stainless steel 1/4 wave is not as effective as a theoretical
1/4 wave. That is why it can be beat. Stainless steel only has
3% of the conductivity of copper. A stainless whip is much smaller
in diameter than most of the shortened 1/4 waves that marginally
beat it. Most of these shortened hefty 1/4 waves do not fold back
with wind speed. The 1/4 wave stainless does. At 45 degrees it
has only 70% of its vertical field strength.

From -3617012848956912948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <7vj3vr$99o$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 542962358
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com> <U52T3.11743$Ph7.80525@insync>
<382cae38.62786169@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 04:12:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
>which is exactly what you do when you render a
> frequency totally useless with your illegal equipment and
> inconsiderate operating practices.

I still would like you to explain how she does this? And how does a key down do this any more than your field day would?
Do you not think your neighbor gets sick of looking at your SW antennas and longwires, he probably gets pretty upset with the fact the you are a gun nut who makes comments to females a bout shooting them in the scrotum.
You might feel like a goody two shoes and maybe even look the such, but it very obvious that what you do is very annoying, and not very manly either, I picture you as the type of person who has probably hit a female or thought about it numerous times, also are you licensed to carry a handgun (if you do) and if so have you ever broke the law in doing any of this firearm stuff you are so fond of?
Firearms pose more of a threat than a CB amplifier could ever come close to causing, and you are probably one of those dudes that bitch because the government is trying to limit the rights of gun owners and gun buyers< I bet if you really ask yourself if you agree with all of the gun laws there would be a few that you wish they would change so that what you do would not be illegal, you sir are a nitwit, and if you are a grown man would you please try to act like one, I still cannot get over the fact that you would say some of the things you say to a lady, I know Shadow personally and even if I disagreed with her web page I would have a hard time not liking her, you sir apparently do not understand the meaning of "benefit of the doubt".
I personally think you SUCK asshole, be man and grow up. I to have been

saving all of your post's and am going to forward every single one of them to who needs to see them, care if you want to because your opinion isn't shit to me!

From 7809855617470172911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b081492a92bb11a,start
X-Google-Attributes: gid106d41,public
From: cdtruth2@webtv.net (See D. Truth)
Subject: FREQS. SKED. TO UNOU
Date: 1999/10/31
Message-ID: <2504-381D0E9C-125@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542962359
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRmZpGU6uvaQMY0wIfQory2SXjv7gIVAMfGGp0ZP2Ilq7qdAnnXRwjKWa5h
Content-Disposition: Inline
Newsgroups: rec.radio.cb

All times are central time zone. I'll be on 27.375 and 27.465 Lower side band from 6:00 A.M till 4:00 P.M I'll just jump back and forth. Listen for BLUESKY 636 Southeast Missouri. The trip will take about four hours each way. See you on the radio.

Some children are wrongfully put up for adoption see:
http://expage.com/page/therealdreamteam

From 1713525626821967034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <7vj448$5j4$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 542962362
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
<382ed088.71570917@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 04:15:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
> By the way, Q signals and terms such as 73, OM, YL, etc. are routinely
> used by SWLs and widely understood by us. They are not limited to CW
> by any means.

Why would a listener want use such slang when he or she is not on the radio?
To each his own.

From 3113128099020207981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/10/31
Message-ID: <sy8T3.1357$no.14437@news3.voicenet.com>#1/1
X-Deja-AN: 542962363
Content-Transfer-Encoding: 7bit
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com> <U52T3.11743$Ph7.80525@insync>
<382cae38.62786169@news3.buffnet.net> <7vj2oo$m1s$1@nntp8.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941430040 209.71.85.88 (Sun, 31 Oct 1999 23:20:40 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 23:20:40 EST
Newsgroups: rec.radio.cb

Dr. K ! Great answer

DR KAVORKIAN <32pills@yahoo.com> wrote in message .
>
> Kinda like the web page she keeps going, for all you know it to is
> "hypothetical"
>
>

From 6593856540361995545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/10/31
Message-ID: <0P8T3.1358$no.14374@news3.voicenet.com>#1/1
X-Deja-AN: 542963189
Content-Transfer-Encoding: 7bit
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991031230434.15050.00000875@ng-xa1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941431100 209.71.85.88 (Sun, 31 Oct 1999 23:38:20 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 23:38:20 EST
Newsgroups: rec.radio.cb

Sorry Holihan, You cannot compare the 2 robbing someone or selling drugs or whatever is far away more harmful than any CB related activity. I personally feel no more a criminal than you do because i like big amplifiers, perhaps you exceed the speed limity on occasion or maybe you like to throw a few cold ones back and get behind the wheel at a .08 +/- I have yet to see any man who is perfect who goes thru life without bending some rule along the line, yourself or Johny Boy Kaspsiski included. Which would you rather have 3 murderers and 2 rapist, and 1 muggers live in your neighborhood or a guy who goes on the freebands, please get a clue Do you understand why the FCC has declared it a low priority because they dont give a shit about the cb band not many peoples lives are affected by the cb radio being in the state that it is even with all the Rules governing them the only persons lives who seem to be affected are 2 people yourself and John Kaspksisiksis.
Get real

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message

> That's exactly how criminals justify things.
>
> "Why you pickin' on me? So I snatched some old lady's purse? Why'n'choo go
> after the drug dealers"
>
> Bottom line: there's always a more serious crime than the one YOU'RE
doing.
>
>

From 7419153290571686601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/10/31
Message-ID: <yU8T3.1359$no.15125@news3.voicenet.com>#1/1
X-Deja-AN: 542968301
Content-Transfer-Encoding: 7bit
References: <19991031231308.15050.00000877@ng-xa1.aol.com>
<19991031231747.11223.00000946@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941431454 209.71.85.88 (Sun, 31 Oct 1999 23:44:14 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 23:44:14 EST
Newsgroups: rec.radio.cb

Good Answer Tim. Screw him

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
>
> not a problem at all. i justify it because it is fun. i enjoy my hobby. i
dont
> sit by my radio wishing others would obey some meaningless rules.
>
>
>
> >SOLUTION: Search desperately for ways to discredit those who disagree
with
> >you.
>
> all of you RF cops do that enough without any help from me.
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1961419763898420131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/10/31
Message-ID: <iW8T3.1360$no.14806@news3.voicenet.com>#1/1
X-Deja-AN: 542968302
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941431566 209.71.85.88 (Sun, 31 Oct 1999 23:46:06 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Oct 1999 23:46:06 EST
Newsgroups: rec.radio.cb

What was the swr of each antenna ?

William Warlock <warlok671@aol.com> wrote in message
news:19991031215950.04110.00000592@ng-ci1.aol.com...
> To those whom have claimed the 102" whip is the beat all end all because
that's
> what the books tell you, think again....................
> Last night we tested many antennas. To make a long story short, the Valor
60"
> "HalfBreed" antenna was within 2% of the performance (under) the 102".
What
> beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the
> Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
> anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum
mobile
> antenna, about 60" tall, edged out the Wilson on TX, and was above all
others
> on RX except a 1/2" x 107" copper pipe.
> Want something cheap and unobtrusive that works? 60" Half Breed
> Want something that works a little better? Wilson 5000
> Want the best? Get one of those big ass aluminum coils.
>
>
> Wm.
>
> The artist formerly known as "Cheez"

From 2813089979544703892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings
Date: 1999/10/31
Message-ID: <381d2348.0@monster.zebra.net>#1/1
X-Deja-AN: 542973191
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
X-Trace: 31 Oct 1999 23:21:12 +0600, 209.136.1.83
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

The basic idea I have in mind is to find (or possibly write myself in VB) a program that keeps a contact database, and has a function to calc the beam heading and distance given my lattitude and longitude and the that of the target location.

--
****
Green Dragon
****
AB7RS <tglenn@imt.net> wrote in message
news:381B60B2.E5B@imt.net...
> Look for a great circle map maker on the web,its free.All
you do is
> enter the lat and long of your QTH and it makes a map with
you in the
> center and the continents distorted to appear like they do
to your
> antenna.

From 5687474207394482014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Amp question
Date: 1999/10/31
Message-ID: <7vj8vd$pr0$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 542977930
References: <381D133E.F67E5667@pacbell.net>
X-Server-Date: 1 Nov 1999 05:37:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Any and all amplifiers are illegal. A radio that transmits more than 4
watts is illegal. Wit all that BS aside, work on a good antenna first, like
a Wilson 1000 (I am assuming you dont wish to modify your car with holes).
A do yourself a favor if you get that Wilson, dont place anything in between
it and your trunk or wherever you decide to stick it. Wash your car, plop
it on and you wont have to worry about scratching it. If you have a decent
antenna, then get yourself a little modulator by texas star, it'll give you
a little boost. You really have to describe your radio, antenna, type of
car, and how much you are willing to spend before anyone can give you a
specific answer, other than those who are anti-linear, they will just shunt
you out either way (they tend to get too specific).

Hank

Ken Waters wrote in message <381D133E.F67E5667@pacbell.net>...
>Hi To All,
>
>I was wondering what is a good small amp for a car, Nothing powerful
>just 50-100 W.
>
>I travel in areas of a sparse nature. And although I can here people out
>in the background, no matter how load I shout at my power mike . They
>don't here me. So I figured it might ba a good idea to ask some of the
>experts out there. Now I have a small car so I don't want something that
>sticks out. And nothing that I would need a second alternator for. Just
>bit of a boost.
>
>Thanks
>
>Ken.
>

From 1808991922031216166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Ham or CB?
Date: 1999/10/31
Message-ID: <7vj9nb$div$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 542977931
References: <381C39D4.D6EE218C@amouse.net> <19991031095509.11231.00000515@ng-fd1.aol.com>
X-Server-Date: 1 Nov 1999 05:50:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Correction. Some/most of the hams. "the hams here" refer to all hams,
which we both have to admit, is just not the case.

Hank
(sorry Tim, probably just an overlook on your part)

Unit 082 Tim wrote in message
<19991031095509.11231.00000515@ng-fd1.aol.com>...
>this group is free for all to join in but you will soon see that the hams
here
>have a very negative attitude towards cb'ers. after reading most of the
hams
>post here your likely to not want to have a liscence.
>
>
>>
>>
>>Rachell5@webtv.net wrote:
>>>
>>> Is this group for CB'ers only or both?
>>
>> Many Amateur Radio operators also use CB radio equipment occasionally.
>> Because of that, we also participate in conversations here.
>>
>>> If not, how do I get into the Ham
>>> newsgroups? I'm a CB'er but interested
>
>
>
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5958998188861954485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: Amp question
Date: 1999/10/31

Message-ID: <381D2952.600210D1@pacbell.net>#1/1
X-Deja-AN: 542977932
Content-Transfer-Encoding: 7bit
References: <381D133E.F67E5667@pacbell.net>
<7vj8vd$pr0$1@nntp1.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941435126 207.104.158.157 (Sun, 31 Oct 1999 21:45:26 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 21:45:26 PST
Newsgroups: rec.radio.cb

I have Mazda 323, a Wilson 1000, and a cobra 138 (stock except for output).

thanks

Hank Aaron wrote:

> Any and all amplifiers are illegal. A radio that transmits more than 4
> watts is illegal. Wit all that BS aside, work on a good antenna first, like
> a Wilson 1000 (I am assuming you dont wish to modify your car with holes).
> A do yourself a favor if you get that Wilson, dont place anything in between
> it and your trunk or wherever you decide to stick it. Wash your car, plop
> it on and you wont have to worry about scratching it. If you have a decent
> antenna, then get yourself a little modulator by texas star, it'll give you
> a little boost. You really have to describe your radio, antenna, type of
> car, and how much you are willing to spend before anyone can give you a
> specific answer, other than those who are anti-linear, they will just shunt
> you out either way (they tend to get too specific).
>
> Hank
>
> Ken Waters wrote in message <381D133E.F67E5667@pacbell.net>...
> >Hi To All,
> >
> >I was wondering what is a good small amp for a car, Nothing powerful
> >just 50-100 W.
> >
> >I travel in areas of a sparse nature. And although I can here people out
> >in the background, no matter how load I shout at my power mike . They
> >don't here me. So I figured it might ba a good idea to ask some of the
> >experts out there. Now I have a small car so I don't want something that
> >sticks out. And nothing that I would need a second alternator for. Just
> >bit of a boost.
> >
> >Thanks
> >
> >Ken.
> >

From 9037403885068617603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/10/31
Message-ID: <381D329D.2E9ED2A4@pacbell.net>#1/1
X-Deja-AN: 542985179
Content-Transfer-Encoding: 7bit
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941437509 207.104.158.157 (Sun, 31 Oct 1999 22:25:09 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 22:25:09 PST
Newsgroups: rec.radio.cb

Hi,
I wanted to maybe fill you in on how an ADSL curcuit works.

ADSL curcuit is a asymmetrical data channel using Discrete Multitone modulation. Meaning it sends and recieves its data of multipule frequencies. The freq range for just the data side is Upstream data (Sending) using 20khz - 138khz, downstream data (recieving) above 140 khz - 1.1 Mhz. So you see the majority of the signal is BELOW the heavy HF frequencies. Each frequency is broken up into 256 bits, and the system fits as much info. into what it can for any given moment. So if you interfere with a signal the most you are going to cuase is a retransmit of the data. Well this is happening so fast, it won't matter to much.

Although the author of the artical is bring out a good point. The companies out there know what noise to look out for, so they try to stay away from it as much as possible.

Now think about this, How much noise do you hear when you turn on a floresent light or a TV. Now understandably anything that transmits enough power will have harmonics no matter what it is. Computers, cellulars, TV's Cordless phones, etc. It all depends on 1. Power, 2. Proximity, 3. The type of signal, or modulation.

So the next time anyone out there cranks up that echo mic, or power mic, after there radio was just. peeked and tweek. Think about a unsheilded telephone line, or Audio video equip. . I know about it, I bleed on my on TV, they just don't make good RCA jacks any more.

Just a thought!

Ken.

"ajcogswell at hotmail.com" wrote:

> The 11 meter band and every frequency below 30 Mhz is in danger! Find out the
> whole story at:
>
> ajcogswell.tripod.com/hf.html
>
> And complain to the FCC!
> =-=-=-=-=
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
>
> NOTE: THIS ACCOUNT DOES NOT ACCEPT EMAIL FROM ANYONE EXCEPT THOSE IN A SPECIAL
> LIST! TO REPLY IN EMAIL: ajcogswell@hotmail.com

From -3173095283300119398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65b17a0d4c930774,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: TRI-EX Towers
Date: 1999/10/31
Message-ID: <s1qcti7rqfq41@corp.supernews.com>#1/1
X-Deja-AN: 542985180
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Was there any mention of a California based manufacturer that now does tower construction for TRI-EX? Maybe I heard wrong but I'd like to see if I can purchase one brand-spankin' new. Any feedback?

137... back-out!

From -5705610475901881827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a3bb68a46d19ef,start
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: need info
Date: 1999/10/31

Message-ID: <381D4242.6438757F@pacbell.net>#1/1
X-Deja-AN: 542995297
Content-Transfer-Encoding: 7bit
References: <aAaT3.92064$Y6.867246@news1.telusplanet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941441511 207.104.158.157 (Sun, 31 Oct 1999 23:31:51 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 23:31:51 PST
Newsgroups: rec.radio.cb

Dave,

It depends on money... You can spend alot or alittle, But I think One of the nice ones is the Uniden Grant XL or Cobra has a few nice one and they range in size and price. It all depends on what you want. If you look at your local phone book under radio repair, or Cb radios you might find something , Otherwise shop around at Radio shack, Wal-mart, Or some of the other Electronic Stores in your area. You can look for them on the web to. There are 1000's or cb's shops out there onthe net and they show you pictures and spec. on everthing.

Good huinting, Oh and I am kindaa partical to Cobras my self, especially the older radios, Oh Don't forget about swap meets and garage sales.

Have fun,
Ken

dave helps wrote:

> I want to buy a new CB radio
> but don't know what is a good brand?
> and best features?

From -823004933048324158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b786b8a6b6c2545c,start
X-Google-Attributes: gid106d41,public
From: Ken Waters <kenh2os@pacbell.net>
Subject: Re: Are Wilsons that good?
Date: 1999/10/31
Message-ID: <381D4407.1BE82195@pacbell.net>#1/1
X-Deja-AN: 542998056
Content-Transfer-Encoding: 7bit
References: <1969-381D3653-49@storefull-216.iap.bryant.webtv.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941441965 207.104.158.157 (Sun, 31 Oct 1999 23:39:25 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: kenh2os@pacbell.net
NNTP-Posting-Date: Sun, 31 Oct 1999 23:39:25 PST
Newsgroups: rec.radio.cb

Hi Chris,

I have a wilson 1000, and let me tell you, its been a great investment. I have a mazda 323, and a Cobra 138 XLR, When I took my old chicken shack cheapy off and put that wilson on it was a brand new world.

The wilson is build with the same Idea that K40 used. But it will handle more power, if your into that. But it will suck in a signal that your regular car antenna won't and it handles the transmit very well also. I picked up a few S units to all the stations I talk to.

It will shoot skip with the best of them "BAREFOOTED".

Well the best advise I have is try one. Match it up. And if you don't like it after a week . Take it back.

There you go,
Happy to help.
Ken w.

Chris wrote:

> My first antenna was a K40. Then I played around with a 5' Firestik II,
> Antron 1700, and a big ass double coil X-terminator. Not one was any
> better than my original K40. Now I'm thinking about getting a Wilson
> 1000 magmount and calling it quits. Is the 1000 worth buying? How does
> it compare to the K40 in regards to transmitting and receiving? Will it
> handle 26 to 28 mhz and still retain a low SWR? Thanks.

From -130214234975242818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <19991031192806.04209.00000940@ng-bg1.aol.com>#1/1
X-Deja-AN: 542904671
References: <382fd178.71811431@news3.buffnet.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ok now i have this guy figured. i should have known your an AE member. just so everybody knows AE is a free band group that he readily admitted to being a member of. anybody from 11 meters knows about AE01 TOM in Rhode Island and his friend across the atlantic Ae111 Roy. those guys are the two most foul mouthed, linear running stations youll ever hear on the freebands. Mr Kasupski you can try to pull all the bullshit you want but i know my freeband and the different groups on it. you would not be a AE member if you werent on the freeband at one time or another.

>And we have one set of CB sideband numbers (AE279).

>Therefore, I must conclude that the only reason that you don't like to
>see the ham call in their also is that you're jealous because you
>don't have one too.

jealous of a tech class liscence? no not me. how many dxcc do you have on 50 megs and higher? i enjoy talking to people in far away places, not communicating with nerds on a repeater.

your monitor ID doesnt matter and you old Cb calls are irrelevent too. like i said before on this news group we are all equal. ham calls or any other like it doesnt make a bit of difference here.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6549925576370993198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991031193417.04209.00000943@ng-bg1.aol.com>#1/1
X-Deja-AN: 542908133
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>>>73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279

And we have one set of CB sideband numbers (AE279).<<<

The AE Dx group is a freeband organization. you dont have to take my word for it just tune around and listen on 11. they are not a very big group so you dont hear members daily but almost everybody is familiar with the rantings of AE01 Tom in Rhode Island and AE111 Roy across the atlantic and the Sporadic waves magazine that focuses on illegal freebanding and is published by a fellow AE member. The AE group is known for causing any type trouble they can so i guess kasupskis just doing it here now. AE01 and AE111 are worse than the crap on 3950 except they do it all on 11 meters, cursing, carriers, and all. Kasupski is a troll, plain and simple. he's talking about following regulations according to part 95 yet he blatently associates his self with freebanders??? why not go try to clean up your own club before worrying what people you have nothing to do.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1892520990281216807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Decent CB Shops in NJ?
Date: 1999/11/01
Message-ID: <19991031194047.04247.00000878@ng-bg1.aol.com>#1/1
X-Deja-AN: 542908135
References: <df3T3.1208$no.13046@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can anyone tell me were advanced specialists is located?thanx

From -4169553914523747973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268

```
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Riley's Influence?
Date: 1999/11/01
Message-ID: <19991031195458.09768.00000737@ng-cq1.aol.com>#1/1
X-Deja-AN: 542910866
References: <20727-381CDD9E-64@storefull-122.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

heres another attempt at being a troll

>
>And hopefully it won't stop there. All amateur radio equipment capable
>of operating on CBRS frequencies should be removed immediately from all
>store shelves. Why take a chance that a Kenwood, Icom or Yaesu may fall
>into the wrong hands? I'm with you 100%...the FCC should not be allowing
>the sale of any non-type-accepted radio equipment. The public can only
>be trusted with type-accepted CBRS and FRS radios. Amateur radios should
>be required to pass type acceptance as well so that there can be no
>chance that they might accidentally operate on the Citizens Band. No one
>should ever be allowed to make changes to their equipment since that
>would void the type acceptance, making use of the radio illegal. The FCC
>has made it clear that our airwaves are not to be used
>frivolously...there needs to much more government intervention to ensure
>that all  radio operators have absolutely no fun.
>


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 109158594849126237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/11/01
Message-ID: <19991031202811.02700.00000645@ng-da1.aol.com>#1/1
X-Deja-AN: 542920384
References: <381cdde3@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Oh Brother.

Wake up and smell the production line. Nothing is made in America. CB's haven't been made except in China and Maylasia for the past 3 years. So I suppose we will all just close our doors and stop selling Everything.

Its the same sweat shops putting together at less than 50 cents an hour and there is nothing that we can do to stop it. It is not in our control

Make sure you look at all the parts that put put you around on the highways. Oh. And that computer your typing on. MMMM Wonder where that was put together or the parts bought to put it together. Morals have nothing to do with it.

Whew. Sorry had to get that off my chest.
We work very hard to be fair to our customers. At least I didn't say it would suit everyones needs.

Every CB does have a purpose.

Happy CBing and chatting. Sharing idea's is what learning is all about. When you shut off hearing you shut out learning. I hear you and will make it a point to try to find American made CB's and components.

Debbie Hicks

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 4582601520588271208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9165a068870d98
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: In Need of Help
Date: 1999/11/01
Message-ID: <0g6T3.140$2t5.92966@ratbert.tds.net>#1/1
X-Deja-AN: 542923739
References: <IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com> <Q92T3.11744$Ph7.80632@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941420668 208.170.66.64 (Sun, 31 Oct 1999 19:44:28 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 31 Oct 1999 19:44:28 CST
Newsgroups: rec.radio.cb

hard drive went limp ? aww poor fuckin thing. take your candy ass on down to your local pickle park and get back on line

```
Toll Free <tollfree@bigradios.com> wrote in message
news:Q92T3.11744$Ph7.80632@insync...
> This is a fake.
>
>
> Toll Free
>
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
> news:IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com...
> > I lost my list of free gay porn sites. Hard drive went limp?
> > If anyone can plug me into various gay porn mailing lists,
> > i would appreciate it. Here are my  e-mail addresses.
> >
> > kny2vs@buffnet.net
> > kc2fng@qsl.net
> >  kny2vs@military-net.zzn.com
> > radiomonitors-owner@onelist.com
> >  john.kasupski@airsep.com
> > JOHN_KASUPSKI@connix.win.net
> >
>
>
```

```
From -3443479532273196226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/11/01
Message-ID: <Ad6T3.139$2t5.93081@ratbert.tds.net>#1/1
X-Deja-AN: 542923744
References: <7uf59g$fhg$1@nnrp1.deja.com> <19991031171156.14530.00000710@ng-
fm1.aol.com> <xL4T3.1225$no.13312@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941420512 208.170.66.64 (Sun, 31 Oct 1999 19:41:52 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 31 Oct 1999 19:41:52 CST
Newsgroups: rec.radio.cb

all i can say , is say it with a TEXAS STAR BE HEARD and i'm back outttt!
Big Sexy <outsiders@powerbomb.com> wrote in message
news:xL4T3.1225$no.13312@news3.voicenet.com...
> I agree 100% Its a Davemade talk show
>
```

> RSTR220 <rstr220@aol.com> wrote in message
> news:19991031171156.14530.00000710@ng-fm1.aol.com...
> > Sounds like someone got there ears plugged by a Dave Made!
>

From 2074638946679561793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/11/01
Message-ID: <19991031210007.10984.00000670@ng-fl1.aol.com>#1/1
X-Deja-AN: 542927751
References: <19991031202811.02700.00000645@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well I blew it. Spelling errors. Thats what I get for getting to runnin off at the mouth and not paying attention. Sorry about that.

Deb

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 1742059487217673017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <19991031211241.10978.00000712@ng-fl1.aol.com>#1/1
X-Deja-AN: 542927754
References: <7vho66$5ao$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just have someone hold the Antron in the air overhead out in your open yard. It does not need a ground plane to work properly. Check the match, and it should be just fine before you install it in the tree.

Also see: http://click.go2net.com/adpopup?site=va&area=COMPUTERS&shape=banner

From -1829815100413073839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <381CE8AA.32C5@no.net>#1/1
X-Deja-AN: 542927756
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
<4B4T3.1220$no.13222@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941422389 216.215.65.237 (Sun, 31 Oct 1999 20:13:09 CST)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 31 Oct 1999 20:13:09 CST
Newsgroups: rec.radio.cb

Big Sexy wrote:
>
> I don't like noise toys either but don't come on hear crying about them, I
> also despise roger beeps but have never posted anything about that. I don't
> like hams who say 73's it is not correct I don't like the 80 meter band
> because there are people using above legal limit power there and brag about
> it also, I have heard them "key" up on other operators trying to monopolize
> the band, maybe you would know these if you had the license to use them. Why
> does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP that
> power can be easily acheived with much less tube size. Other than the duty
> cycle.
>

If you don't like the 80 meter band because of the reasons you state
above, then you must not like anything about cb because you just
described the entire cb band as well.

From 794834433697034904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46034491985f7370
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: dave amps suck!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991031210810.04132.00000806@ng-fx1.aol.com>#1/1

```
X-Deja-AN: 542931500
References: <Ad6T3.139$2t5.93081@ratbert.tds.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Are we still arguing about this crap?  Man is a idoiot who started this....
just stupid people do stupid things drop it




From 6770838187281183935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e62d81a27951154e
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: MAGNUM RADIOS
Date: 1999/11/01
Message-ID: <19991031210849.10978.00000709@ng-fl1.aol.com>#1/1
X-Deja-AN: 542931501
References: <19991031113316.01262.00000500@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CB Radio Store sells CBs.  This is in response to what you asked.




From 8673833760954416119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Ham or CB?
Date: 1999/11/01
Message-ID: <19991031211756.10978.00000719@ng-fl1.aol.com>#1/1
X-Deja-AN: 542931506
References: <29488-381B7935-73@storefull-174.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Where are the Ham Bulletim Boards on the net.




From 7343928139968101929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Want to know the best mobile antenna?
```

Date: 1999/11/01
Message-ID: <19991031215950.04110.00000592@ng-ci1.aol.com>#1/1
X-Deja-AN: 542941444
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

To those whom have claimed the 102" whip is the beat all end all because that's what the books tell you, think again....................
Last night we tested many antennas. To make a long story short, the Valor 60" "HalfBreed" antenna was within 2% of the performance (under) the 102". What beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum mobile antenna, about 60" tall, edged out the Wilson on TX, and was above all others on RX except a 1/2" x 107" copper pipe.
Want something cheap and unobtrusive that works? 60" Half Breed
Want something that works a little better? Wilson 5000
Want the best? Get one of those big ass aluminum coils.

Wm.

The artist formerly known as "Cheez"

From -2228346265977775789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd99acd0f204c2ac,start
X-Google-Attributes: gid106d41,public
From: oswap@cs.comdontemai (Oswap)
Subject: Need Help with Mirage 88
Date: 1999/11/01
Message-ID: <19991031220242.15051.00000764@ng-xa1.news.cs.com>#1/1
X-Deja-AN: 542941445
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

all-
I recently got a used Mirage 88. No manual, no nothing. If you know anything about it please tell.

-Robert

From -3050151360258284205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b61d6bf202376374
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374

X-Google-Attributes: gid108122,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
From: inigo@montoya.net (D. P. Roberts)
Subject: Re: CB/Ham Radio!! 10-11 Meter bands!!
Date: 1999/11/01
Message-ID: <381df333.2056331@news.earthlink.net>#1/1
X-Deja-AN: 542944186
Content-Transfer-Encoding: 7bit
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
<r2rS3.6512$I16.172779@newsfeed.intelenet.net> <381DFA5B.F39D6DBE@home.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 1 Nov 1999 03:20:13 GMT
X-ELN-Insert-Date: Sun Oct 31 19:25:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

>I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver) which
>has roger beep (not that I ever used it). Would want to be considered a CB'er...

Where can you get a replacement microphone for those things? My stepdad is a ham (W0PDI) and I'd like to get one for him, along with a mobile antenna. He has been kind of quiet on the bands since he and my mom sold the house in Florida with the 85-foot crank-up and 5-element beam. Man, what a signal that thing would put out, even "barefoot"!

From 5025076953312076303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/01
Message-ID: <19991031222005.15059.00000902@ng-xa1.aol.com>#1/1
X-Deja-AN: 542948534
References: <7vibhd$p1u$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<We will Prevail!
--
Shadow :)

www.bigradios.com/shadow>>

Ya, right, Toll/Shadow/Shane. Keep posting web pages advocating illegal activity and feeding articles to POPCOMM boasting about "big radios" and 70KW CB mobiles. Your ego will be your undoing.

From 212212269780498025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <19991031223255.13749.00000616@ng-ce1.aol.com>#1/1
X-Deja-AN: 542948537
References: <380a6a17@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You mean Damage my Brain, right?
>Dave!
>
>Programbo5 wrote in message
><19991017194408.07625.00000142@ng-fx1.aol.com>...
>>>Subject: CB today Sucks !!
>>>From: Mike Hopkins mikeandjoy@earthlink.net
>>
>>>All I hear is a bunch of Punks that spread hate and discontent.
>>>What a bunch of LOSERS !!
>>
>>>At least on the Computer I can talk to the people that are "real" and
>>>not there to only
>>>try to cause problems.
>>
>>LOL!!!!......This must be your first day on the net!!!!
>>
>>I hope I did`nt brain my damage.
>
>

He must not know the internet very well.

For all we know I or anyone else on here could be a murderer or a phycopath or anything

From -5197228382903363152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <19991031225039.15050.00000874@ng-xa1.aol.com>#1/1
X-Deja-AN: 542949645
References: <381C6FA9.40413551@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<   What a fucking idiot...... Federal statutes will always
have precedence over state and local laws.

        The Landshark>>

Translation: "I'm a bully with a big amp. I ignore the
rules because they spoil my fun. I advise other bullies
to do likewise"

From -1837676131462503586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991031224528.11223.00000931@ng-fd1.aol.com>#1/1
X-Deja-AN: 542955358
References: <CD6T3.15481$23.832430@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a copy of the sporadic waves. it list a lot of info on illegal channel mods and many illegal ssb nets and is put out very professionally by a AE member. do not get me wrong, i'm not against this group or any freebanding because i do the same but i find it ironic that kusupski admitts to being a member of this group but chastises others here on this group. no matter what you say i hear the AE members on the freeband. you didnt answer to the statements about AE01 and AE111. are you in the same group as these guys? if so its definetly a freeband group with more than its share of trouble makers. the group i am referring to is http://freespace.vigin.net/dx.dx/american_eskimos.html

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8158798969985139810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991031224722.11223.00000932@ng-fd1.aol.com>#1/1
X-Deja-AN: 542955359
References: <rN6T3.15526$23.834053@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Also... there are TWO A.E. clubs. One is the "AMERICAN EAGLE SINGLE SIDEBAND
>CB'ers CLUB out of Chester, MA., and the OTHER one is the "AMERICAN EAGLE
>CLUB

one is the american eagles and the other is american eskimoes. i would be interested in knowing which kasupski belongs too.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6164153822166769701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01

Message-ID: <19991031231032.11223.00000944@ng-fd1.aol.com>#1/1
X-Deja-AN: 542957070
References: <tR5T3.690$td2.29223@typhoon01.swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>unit 082? you the REACT Regimental Commander?

they still have react?
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3826221216608484673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991031231308.15050.00000877@ng-xa1.aol.com>#1/1
X-Deja-AN: 542957072
References: <19991031224528.11223.00000931@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

PROBLEM: Can't honestly justify illegal/selfish/inconsiderate behavior on CB radio.

SOLUTION: Search desperately for ways to discredit those who disagree with you.

zeroeightytwo@aol.come wrote:
<<i have a copy of the sporadic waves. it list a lot of info on illegal channel mods and many illegal ssb nets and is put out very professionally by a AE member. do not get me wrong, i'm not against this group or any freebanding because i do the same but i find it ironic that kusupski admitts to being a member of this group but chastises others here on this group. no matter what you say i hear the AE members on the freeband. you didnt answer to the statements about AE01 and AE111. are you in the same group as these guys? if so its definetly a freeband group with more than its share of trouble makers. the group i am referring to is
http://freespace.vigin.net/dx.dx/american_eskimos.html

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm>>

From 2573684263629272754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991031230434.15050.00000875@ng-xa1.aol.com>#1/1
X-Deja-AN: 542957073
References: <YN7T3.1347$no.14702@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<if we werent talking on a cb perhaps we
would be robbing banks selling crack cocaine or otherwise doing something
far more worse than running excess power or having some fun with the local
channel. I would be more worried about the child molestors in AOL's chat
rooms than a person on the cb tlking on 27.555 Some people need to get
there prioritys in order.>>

That's exactly how criminals justify things.

"Why you pickin' on me? So I snatched some old lady's purse? Why'n'choo go
after the drug dealers"

Bottom line: there's always a more serious crime than the one YOU'RE doing.

From 5770336125792754631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e9165a068870d98
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: In Need of Help
Date: 1999/11/01
Message-ID: <hf8T3.147$2t5.100674@ratbert.tds.net>#1/1
X-Deja-AN: 542957074
References: <IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com> <Q92T3.11744$Ph7.80632@insync>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941428813 208.170.66.31 (Sun, 31 Oct 1999 22:00:13 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 31 Oct 1999 22:00:13 CST
Newsgroups: rec.radio.cb

hard drive went limp ? aww poor fuckin thing. take your candy ass on down to
your local pickle park and get back on line
Toll Free <tollfree@bigradios.com> wrote in message
news:Q92T3.11744$Ph7.80632@insync...
> This is a fake.
>
>
> Toll Free
>
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
> news:IqIcONKtvpDC+1GmeS+HJJ=HuNXG@4ax.com...
> > I lost my list of free gay porn sites. Hard drive went limp?
> > If anyone can plug me into various gay porn mailing lists,
> > i would appreciate it. Here are my  e-mail addresses.
> >
> > kny2vs@buffnet.net
> > kc2fng@qsl.net
> >  kny2vs@military-net.zzn.com
> > radiomonitors-owner@onelist.com
> >  john.kasupski@airsep.com
> > JOHN_KASUPSKI@connix.win.net
> >
>
>




From 4837487572723489849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,374370930429f563,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: RP-007 Power Mic
Date: 1999/11/01
Message-ID: <381d21ea.198279@news.cc.ucf.edu>#1/1
X-Deja-AN: 542962356
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941429776 21397 132.170.29.161 (1 Nov 1999 04:16:16 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:16:16 GMT
```

Newsgroups: rec.radio.cb

Does aonyone know anything about this mic?

I have one and I would like to add a switch to turn the roger beep
on and off.

Does anyone know how to do this on this mic?

From -1257737188170959725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991031231747.11223.00000946@ng-fd1.aol.com>#1/1
X-Deja-AN: 542962360
References: <19991031231308.15050.00000877@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>PROBLEM: Can't honestly justify illegal/selfish/inconsiderate behavior on CB
>radio.
>

not a problem at all. i justify it because it is fun. i enjoy my hobby. i dont
sit by my radio wishing others would obey some meaningless rules.

>SOLUTION: Search desperately for ways to discredit those who disagree with
>you.

all of you RF cops do that enough without any help from me.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2096079619415941799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48c18cf3d150e99a
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: SSB mic question
Date: 1999/11/01
Message-ID: <381d2297.371622@news.cc.ucf.edu>#1/1
X-Deja-AN: 542962361
References: <19250-380E97BD-62@storefull-216.iap.bryant.webtv.net>
<19991031182041.19334.00000732@ng-ca1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941429911 21397 132.170.29.161 (1 Nov 1999 04:18:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:18:31 GMT
Newsgroups: rec.radio.cb

On 31 Oct 1999 23:20:41 GMT, cpdv450@aol.com (CPDV450) wrote:

>I use a Astatic SuperSidebanner mic. I have been on the radio for some 25 years
>and have used many mic's. As far I can tell, this mic is the best. You should
>try this mic out.

No doubt about it, Astatic mics sound excellent!

From -3333137673322947413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <381d233c.536617@news.cc.ucf.edu>#1/1
X-Deja-AN: 542962364
References: <tR5T3.690$td2.29223@typhoon01.swbell.net>
<19991031231032.11223.00000944@ng-fd1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941430072 21397 132.170.29.161 (1 Nov 1999 04:21:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:21:12 GMT
Newsgroups: rec.radio.cb

On 01 Nov 1999 04:10:32 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>>unit 082? you the REACT Regimental Commander?
>
>they still have react?

Yeah, they even have a website.

```
From 4675369802348385669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,234d4d6f14e1b224
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Anarchy on 27.435
Date: 1999/11/01
Message-ID: <381d254c.1064830@news.cc.ucf.edu>#1/1
X-Deja-AN: 542962365
References: <19991030110657.23070.00000119@ngol03.aol.com>
<381cd7c7@news.planetc.com> <l95T3.15181$23.817468@typ11.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941430636 21397 132.170.29.161 (1 Nov 1999 04:30:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:30:36 GMT
Newsgroups: rec.radio.cb
```

On Sun, 31 Oct 1999 18:40:26 -0600, "ice cream man"
<pinhead_16@hotmail.com> wrote:

>of interest in this stuff by young folks, oh way, as you say those were the
>days. and i do believe they will never be repeated, so be it,.........icm
>out......

Oh I wouldn't be to sure. Remember, bell bottoms and KC and the
Sunshine band came back in style....

```
From -5616843531725799376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/11/01
Message-ID: <381d2387.611974@news.cc.ucf.edu>#1/1
X-Deja-AN: 542962366
References: <381cdde3@news.planetc.com> <19991031202811.02700.00000645@ng-
da1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941430215 21397 132.170.29.161 (1 Nov 1999 04:23:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:23:35 GMT
Newsgroups: rec.radio.cb
```

On 01 Nov 1999 01:28:11 GMT, redhicks@aol.comnojunk (Debbie Hicks)
wrote:

>Its the same sweat shops putting together at less than 50 cents an hour and

```
>there is nothing that we can do to stop it.  It is not in our control

Just thank our beloved elcted officials in Washington who believe that
free trade is the best for Americans, those who have jobs that don't
rely on manufacturing that is.




From 1990007991509615507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New to newsgroup & CB radio...
Date: 1999/11/01
Message-ID: <381d2c67.2883507@news.cc.ucf.edu>#1/1
X-Deja-AN: 542967731
References: <381CDFD6.218C2AD7@vet.purdue.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432443 21417 132.170.29.161 (1 Nov 1999 05:00:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 05:00:43 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 19:33:26 -0500, Dan Oglesby <danno@vet.purdue.edu>
wrote:

>Anyways, I think I want to become a regular user of CB radio, and I was
>wondering if anyone had any tips or suggestions for me.  Right now, all I have

Don't expect to much to soon.  For $100.00 you can get a decent setup
and be happy with it.




From -7509887736967137319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <381d2d06.3043009@news.cc.ucf.edu>#1/1
X-Deja-AN: 542967732
References: <19991031193417.04209.00000943@ng-bg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432597 21417 132.170.29.161 (1 Nov 1999 05:03:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 05:03:17 GMT
Newsgroups: rec.radio.cb
```

On 01 Nov 1999 00:34:17 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>Tom in Rhode Island and AE111 Roy across the atlantic and the Sporadic waves
>magazine that focuses on illegal freebanding and is published by a fellow AE

How do you get this magazine?

From 7912933798771597328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f21027b860ce24c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Whats been going on lately?????
Date: 1999/11/01
Message-ID: <381d2b7a.2646176@news.cc.ucf.edu>#1/1
X-Deja-AN: 542968303
References: <19991031160933.27582.00000607@ng-cj1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432184 21417 132.170.29.161 (1 Nov 1999 04:56:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:56:24 GMT
Newsgroups: rec.radio.cb

On 31 Oct 1999 21:09:33 GMT, pwcman@aol.com (PWC man) wrote:

>same way. It doesn't do it at night so I'm wondering if it could be something
>todo with the atmosphere??? anyone who knows whats going on I want to hear
>from.

Yeah, solar flares!

From 6110068740538579111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d8554bf29f6095
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 27.555?
Date: 1999/11/01
Message-ID: <381d2bb2.2702584@news.cc.ucf.edu>#1/1
X-Deja-AN: 542968304
References: <19991031172225.02949.00001261@ng-cg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432255 21417 132.170.29.161 (1 Nov 1999 04:57:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:57:35 GMT

Newsgroups: rec.radio.cb

On 31 Oct 1999 22:22:25 GMT, n0vfp@aol.comnospam (Lloyd A. Davies)
wrote:

>What is the use for this fabolus frequency?

The international call frequency.

From -6130141364700251147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381d264e.1322319@news.cc.ucf.edu>#1/1
X-Deja-AN: 542968305
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941431787 21417 132.170.29.161 (1 Nov 1999 04:49:47 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 04:49:47 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 20:35:34 GMT, kny2vs@buffnet.net (John D.
Kasupski, KC2FNG, KNY2VS) wrote:

>>The issue here should be over the illegal use of 11-meters. Not about
>>why a certain licensed band is better than an unlicensed one.
>
>The issue here *is* over illegal operation on 11 meters. It's the
>people who are DOING the illegal operation on 11 meters who keep
>bringing up the ham bands and saying basically that they operate
>illegally on 11 meters because they are too childish to operate
>legally on 11 meters or on any other band.

But that is not what is being discussed the majority of time on this
newsgroup. Most of the time its a ham telling a CBer how stupid he or
she is for not getting their ham license and talking to the wonderful
people on 2/10/80 meters when we all know that the people using CB
have no desire to talk to hams. And this is exactly what the CB band
was made for, local comms between people and businesses who don't
want a ham license.

>>The 11-meter band definately has its place in society. It has been
>>hugely succesful. It is fine being AM and should be left the way it
>>is, except maybe add more channels. Most people don't want to take

>>the time and expense to get a ham license just to talk to a bunch of
>>anal retentive radio geeks on 2 meters. I have no problem with doing
>
>Ahem...excuse me, didn't you just say the issue here was supposed to
>be illegal operation on 11 meters? What does your opinion of the
>people who operate on 2 meters, or anywhere else for that matter, have
>to do with illegal operation on 11 meters?

My opinion has to do with the fact that instead of hams telling CBers to get their ham licenses so they can then operate with high power, which we know the CB operator does not want to do (get their ham license), how about the ham operator explaining to the CBer how to operate legally, and why they should. And then, when the CB operator ignores or disrespects the ham operator, the ham operator can leave the newsgroup and be done with it.

>>this and talking to people on 2-meters but the greater majority of
>>people will not. And if they did, then 2 meters would be just as
>>unusable as channel 6 is on 11-meters.
>
>Well, the point of the post you were replying to when you made these
>comments was precisely that the 2 meter band would NOT be just as
>unusable as the Toilet Bowl on CB because (1) the 2 meter band is a
>full 4 Mhz wide, not just a few hundred KHz, and also because (2) the
>people who operate on 2 meters have a LICENSE and would LOSE that
>license if they acted on 2 meters the way the jerks on the Toilet Bowl
>do...and since those people on 2 meters had to EARN those licenses by
>passing FCC examinations, most (not all, but the vast majority) of the
>people who have ham tickets value their licenses too much to risk
>losing those licenses by acting like a Toilet Bowl Commando on 2
>meters or anywhere else.

I'm sorry, but if every CB operator got a tech license and moved to 2-meters, there would be exactly the same type of jamming and cussing, and rudeness that is found on channel 6. There would be way to many operators to enforce any kind of control over the band, especially if they didn't use their callsigns. This will obviously never happen, and I only said this to try to show how ludicrous it is for hams to come on this newsgroup and tell CB operators that they should stop being dumb, and get their ham license.

>>The 11-meter band fits a certain nitch perfectly. The problem is that
>>people are using it outside its design parameters and this is causing
>>problems for normal operation. This is a problem with which we should
>>be searching for solutions and not bickering about why the 11-meter
>>band stinks compared to other ham bands. The two are disjoint.
>
>We already have the solution...round up the knotheads who can't
>operate according to Part 95 and lock them in cages so they will be in
>no position to do any further harm to this portion of the RF spectrum.
>These idiots ARE the reason the 11 meter band stinks. Get rid of them,
>and the band would be just as enjoyable as 2 meters.

I can certainly agree with that.

From -3516093512896219106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Newbie need help!
Date: 1999/11/01
Message-ID: <381d2db5.3217506@news.cc.ucf.edu>#1/1
X-Deja-AN: 542973188
References: <381cf4e3.0@ns3.sumter.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432768 21417 132.170.29.161 (1 Nov 1999 05:06:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 05:06:08 GMT
Newsgroups: rec.radio.cb

On Sun, 31 Oct 1999 21:32:48 -0500, <none> wrote:

>me on a Cheap but functional radio, that will give me at least 1 mile of
>good clarity from one vehicle to another? I appreciate any help in advance.

Get a set of these:

http://www.copper.com/online/box.cgi?name=P70-06010&add=Add+To+Order

From -6692329832603636090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/01
Message-ID: <381d2e4d.3369758@news.cc.ucf.edu>#1/1
X-Deja-AN: 542973189
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941432926 21417 132.170.29.161 (1 Nov 1999 05:08:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 1 Nov 1999 05:08:46 GMT
Newsgroups: rec.radio.cb

On 01 Nov 1999 02:59:50 GMT, warlok671@aol.com (William Warlock)
wrote:

>To those whom have claimed the 102" whip is the beat all end all because that's

>what the books tell you, think again.....................

Did you mount all the antennas in the exact location?

From 2199535317931112660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <7vj6k0$gf8$7@bashir.peak.org>#1/1
X-Deja-AN: 542973190
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net> <381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dwight Stewart (stewart@amouse.net) wrote:
:
:   Why should this idea not also apply to the "illegal" radio operator?
: They are not charging the operator with violating FCC rules. They are
: charging the operator with violating local statutes which apply to all
: who live in that community.

But this is an attempt to preempt the FCC's regulatory and enforcement authority. Such attempts, in most cases, have been ruled invalid.

:   The measure currently before Congress would make the process a lot
: easier (less stretching to make local statutes fit the problem), but is
: not absolutely necessary to police local "illegal" operators.

See above.

--
Bill Nelson   (billn@peak.org)

From -1755647347830237005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FS: FT101 AM Filter
Date: 1999/11/01
Message-ID: <7vj6v6$gf8$8@bashir.peak.org>#1/1
X-Deja-AN: 542973192
References: <381a9b24_1@news.greatbasin.net> <19991031040401.04437.00000626@ng-

fo1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

MMulback (mmulback@aol.com) wrote:
: The ft101 is a very good am radio. But without the AM fiter its not worth the
: waste of time that AM fiter will make a world of diffrence, Its a 4 pole
: filter.International radio has some great 6 pole filter much better them the
: XF30B stock yeasu filter for about the same money new.>
: >> Why would anyone want to run AM on a FT101? It makes a lousy AM

From over 20 years of operating various FT101E, EE and EX models, I will
stand by what I said. It may be better than the run-of-the-mill CB radio,
if you have the rf speach processor, but it is NOT a good AM rig. The
Drakes and early Kenwood rigs were much better.

I never had an AM board for my FT101ZD - so don't know how it would have
compared.

--
Bill Nelson   (billn@peak.org)

From 9095135297256345531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Antenna in the Tree
Date: 1999/11/01
Message-ID: <7vj72b$gf8$9@bashir.peak.org>#1/1
X-Deja-AN: 542974266
References: <dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
<19991031091640.13746.00000428@ng-fw1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

William Warlock (warlok671@aol.com) wrote:
:
: Anything above man made structures is a potential lightning rod. The only thing
: you can do is lessen it's attractiveness.
:
: Lightning arrestors don't do squat. Strong Earth ground is your best bet. I run
: solid 6 or 4 ga. copper wire from antenna mtg brkt to 8ft copper grd rod, and
: inside coax when not in use is screwed into a SO239 which is connected
: mechanically to a solid 6 or 4 ga grd wire to outside grd rod.

A properly installed arrestor WILL protect your station - at least from a
strike on the antenna or coax.

--

Bill Nelson   (billn@peak.org)

From -3688552257699094903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: trucker channel
Date: 1999/11/01
Message-ID: <7vj79i$gf8$10@bashir.peak.org>#1/1
X-Deja-AN: 542974267
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
<19991030071114.18502.00000291@ng-cs1.aol.com> <kTKS3.241$Na1.34277@nntp1>
<7vg9od$i36$1@autumn.news.rcn.net> <Ie4T3.321$Na1.41668@nntp1>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Greg Miller (greg@millerweb.com) wrote:

: Isn't one of the reasons not to have an amp is that you'll blow out any
: other drivers speaker when you are near them, which is the most important
: range?

Nope. No rig that I know of will put out enough audio power to blow the speaker.

If you tied the two antennas together, then you might blow a diode in the front end.

--
Bill Nelson   (billn@peak.org)

From 8133451379031059450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991101003500.16919.00000851@ng-cr1.aol.com>#1/1
X-Deja-AN: 542977927
References: <yU8T3.1359$no.15125@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

From: "Big Sexy":

<<Good Answer Tim. Screw him>>

Terrific, intelligent answer.

From 5018793004110805717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: mod for radio shack ht10
Date: 1999/11/01
Message-ID: <19991101004224.16926.00000804@ng-cr1.aol.com>#1/1
X-Deja-AN: 542977928
References: <381ca6bf.1913092@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I am curious: what do "11 Meter DX Groups" do during the low ebb of
>the sunspot cycle (up to 5 years) when the band is open only to local comms?

<<The same thing the 10-meter DX groups do...>>

Go to 20 meters?

From 2447627009450062406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/01
Message-ID: <7vj859$gf8$11@bashir.peak.org>#1/1
X-Deja-AN: 542977929
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
<381b5031.7793967@news.cc.ucf.edu>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Jenkins (explorer@voyager.org) wrote:
: On 27 Oct 1999 00:42:38 GMT, njmedman@aol.comnoemail (ajcogswell at
: hotmail.com) wrote:
:
: >The 11 meter band and every frequency below 30 Mhz is in danger! Find out the
: >whole story at:
:

: Everyone should have known this was bound to happen. Wireless
: electronic devices is the wave of the future. This will require as
: much bandwidth as possible. At least we know that 11 meters will be
: the last to get picked on...

I doubt if there is that much of a threat. The major problem with HF is the high noise level. It causes problems with unlicensed low power wireless devices. It also requires rather large antennas to get any useful range.

With the opening of the various GHz bands, and low cost solid state component availability, I would expect most of such devices to operate there. If not, then in various of the government bands - as secondary users.

--
Bill Nelson   (billn@peak.org)

From 1102035102591314301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <IT9T3.1361$no.15426@news3.voicenet.com>#1/1
X-Deja-AN: 542977933
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941435496 209.71.85.88 (Mon, 01 Nov 1999 00:51:36 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 00:51:36 EST
Newsgroups: rec.radio.cb

John, you must not listen to the same channel 6 that i do, I don't hear any cussing, nor rudeness, these guys talk to thier radios if they can hear you they usually will talk to you. Most operators who are regulars on 6 know how the channel operatesIt is one big radio check, when you can key over someone from across the state to texas it lets you know your shits working

John Jenkins <explorer@voyager.org> wrote in message
> I'm sorry, but if every CB operator got a tech license and moved to
> 2-meters, there would be exactly the same type of jamming and cussing,

> and rudeness that is found on channel 6

From -4889822085364691295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/01
Message-ID: <19991101005717.10202.00000874@ng-cl1.aol.com>#1/1
X-Deja-AN: 542979579
References: <7vj859$gf8$11@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I doubt if there is that much of a threat. The major problem with HF is
>the high noise level. It causes problems with unlicensed low power wireless
>devices. It also requires rather large antennas to get any useful range.
>
>With the opening of the various GHz bands, and low cost solid state
>component availability, I would expect most of such devices to operate
>there. If not, then in various of the government bands - as secondary
>users.

You need to check this page out. It explains about a new in-home network that
will utilize the HF bands..

http://ajcogswell.tripod.com/hf.html

=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

From 8050467402207658215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,771e9a83e27a4e50,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Schematics
Date: 1999/11/01
Message-ID: <eqaT3.2763$UG4.22324@newsfeed.slurp.net>#1/1

X-Deja-AN: 542985181
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 941437706 209.161.76.202 (Mon, 01 Nov 1999 00:28:26 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 00:28:26 CDT
Newsgroups: rec.radio.cb

To anyone who wanted the schematic for the Cherokee CM-10 e-mail me.

rjmcman@nb.net

From 7407113424318363712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47a3bb68a46d19ef
X-Google-Attributes: gid106d41,public
From: "dave helps" <dhelps@telusplanet.net>
Subject: need info
Date: 1999/11/01
Message-ID: <aAaT3.92064$Y6.867246@news1.telusplanet.net>#1/1
X-Deja-AN: 542990195
X-Trace: news1.telusplanet.net 941438342 161.184.233.160 (Sun, 31 Oct 1999 23:39:02 MST)
NNTP-Posting-Date: Sun, 31 Oct 1999 23:39:02 MST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

I want to buy a new CB radio
but don't know what is a good brand?
and best features?

From -4176987994025656882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8db41ecd57b382b,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Antenna questions--not typical "which one is better."
Date: 1999/11/01
Message-ID: <EFaT3.2769$UG4.22370@newsfeed.slurp.net>#1/1
X-Deja-AN: 542991119
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 941438692 209.161.76.202 (Mon, 01 Nov 1999 00:44:52 CDT)

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 00:44:52 CDT
Newsgroups: rec.radio.cb

Let me set the scenario first. I have a small compact car with the antenna on the trunk. SWR is perfect 1:1. The antenna is a half home built, half store bought (MY antenna). I tried Wilsons and others but this works better. I don't want a huge antenna, and this one is only around 5 feet tall. It is essentially a center loaded antenna, with an open coil. The coil is just above the roof of the car, and it's about 2 inches in diameter using apporx 10ga wire for the coil. Alright now for the technical questions. Everyone says a 102" whip is the best overall antenna. I can usually catch some skip with MY antenna so I decided to borrow a whip to use in my driveway for better skip. When I removed MY antenna and screwed in the whip (fiberglass) I lost damn near every signal I had. I was catching some locals on the way home and out where I live the signal drops off pretty good, but you can still make contact. I had a good signal with MY antenna, but just barely could catch the locals in the background noise with the whip. I thought maybe this guy killed his antenna somehow, so I got another. This time stainless steel. Guess what same results. In either case I didn't try transmitting becasue SWR was whacked from being on the trunk, but from losing the signal it wasn't even worth trying. So to all of you techs out there why did this happen? It's not a big deal I guess, but it goeas against everything everyone says. If for some reason MY home built works better than a whip, I think I'm gonna be rich!!! Let me know what you think, and if you guys want me to try something else I will. I want to do a little research on this, I'm sure others will too.

From -3578779390618160970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b786b8a6b6c2545c
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Are Wilsons that good?
Date: 1999/11/01
Message-ID: <1969-381D3653-49@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 542994711
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAt5JDL2A73w1gqUU2NegW0UWXyXcCFBfCNUd7XZ9CAZeXkbN9TaxxVetN
Content-Disposition: Inline
Newsgroups: rec.radio.cb

My first antenna was a K40. Then I played around with a 5' Firestik II, Antron 1700, and a big ass double coil X-terminator. Not one was any

better than my original K40. Now I'm thinking about getting a Wilson
1000 magmount and calling it quits. Is the 1000 worth buying? How does
it compare to the K40 in regards to transmitting and receiving? Will it
handle 26 to 28 mhz and still retain a low SWR? Thanks.

From 3833600791676553871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: Dan Oglesby <danno@vet.purdue.edu>
Subject: Re: New to newsgroup & CB radio...
Date: 1999/11/01
Message-ID: <381D4019.1C0ABAC9@vet.purdue.edu>#1/1
X-Deja-AN: 542995296
Content-Transfer-Encoding: 7bit
References: <381CDFD6.218C2AD7@vet.purdue.edu> <381d2c67.2883507@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@mozo.cc.purdue.edu
X-Trace: mozo.cc.purdue.edu 941440899 3652 128.211.161.163 (1 Nov 1999 07:21:39 GMT)
Organization: Purdue University
Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 07:21:39 GMT
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sun, 31 Oct 1999 19:33:26 -0500, Dan Oglesby <danno@vet.purdue.edu>
> wrote:
>
> >Anyways, I think I want to become a regular user of CB radio, and I was
> >wondering if anyone had any tips or suggestions for me. Right now, all I have
>
> Don't expect to much to soon. For $100.00 you can get a decent setup
> and be happy with it.

That's about the truth! I just rigged up one of my handhelds with a cigarette lighter power cord, and bought a $10 antenna from Wal-Mart tonight. Switched ends on the antenna, and wired up the power cord to the CB, and voila! I was impressed at the range I got with this setup... I could listen for about 5 miles, and talk to people within 2 miles easily, and very clearly. All for under $50.

I guess I'll play with these handhelds for a while, and then pick up a mobile CB unit and decent antenna later.

Danno

From -5642822662208188871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381D4899.8946E053@amouse.net>#1/1
X-Deja-AN: 543000420
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The Landshark wrote:
>
>   What a fucking idiot...... Federal statutes will always
> have precedence over state and local laws.

Of course they do. And I never said they didn't. I said the local law enforcment officials charging "illegal" operators with violating local statutes that are not based on the actual use of the radio (hince does not fall under federal jurisdiction).

I'll try to explain this again. When you play your music sterio too loudly, you are not charged with playing a sterio, you are charged with disturbing the peace.   The same priciple can be applied to radio. You are not charged with operating a radio illegally, you are charged with "depriving" the neighboring homeowner "of the peaceful enjoyment of his/her property" (words often used in connection with disturbing the peace statutes).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -2021658581506696229
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <381D4B6D.56643B09@amouse.net>#1/1
X-Deja-AN: 543002247
Content-Transfer-Encoding: 7bit
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381B1CF3.5C0964E3@amouse.net> <Ih4T3.1216$no.13102@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Big Sexy wrote:
>
> dwigth why do you stay in the cb newsgroup now since you are an elite
> No-Code tech Ham?

I have never claimed that I am an "elite" anything. I have never used that word in this newsgroup, and never would.

And I have already stated the reasons that I visit this newsgroup - I also own a CB radio and am therefore interested in what is discussed here.

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From -8692108097198397294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <381D4A06.C23E534A@amouse.net>#1/1
X-Deja-AN: 543002248
Content-Transfer-Encoding: 7bit
References: <381C2062.B7E751DC@amouse.net> <19991031095240.11231.00000513@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> you can worry about how many watts we use on a band that you dont like but we
> cant worry about you??? <snip>

Try again, Tim. I have never said that I don't like the CB band. I have said that I don't like the illegal activities on that band, but nothing against the band itself. Please don't try to twist my words to support your opinions.

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From 8131843680022020443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D52A4.71B5D7E6@amouse.net>#1/1
X-Deja-AN: 543010038
Content-Transfer-Encoding: 7bit
References: <381C4774.66F71570@amouse.net> <19991031094145.11231.00000508@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> do we wish we had that many freqs to
> operate on? No. if we wanted to be a 2
> meter nerd and talk to others in our
> area on repeaters then we would go to
> radio shack buy a book and study for
> a day and get our ticket. people are

> always making the assumption that
> cb'ers cant be hams for some reason.
> the truth is most do not want to be
> hams because of the ass holes like
> you guys that always show the
> elitist attitude.

You dismiss the entire body of 2 meter ham operators by describing them as nerds and then have the nerve to say that _WE_ have an elitist attitude?

> 2 meters isnt 8 times bigger because we
> operate anywhere between 25 and 28 megahertz anytime we feel like it.

Of course, I could point out that the use of those extra frequencies is illegal but, for the sake of argument, I won't. Even with those frequencies, the 2 meter band alone is still larger. And, in addition, we also have the 6 meter band, the 1.25 meter band, the 70 cm band, the 33 cm band, and the 23 cm band. And that is not even counting the entire selection of HF bands.

And, even with all this, we still can use the CB band also. And this fact alone does not support your argument above (the argument that you don't want to get a ticket because you would have to talk to others on a repeater). If you got your ticket, you would be able to participate in many different radio modes, frequencies, and methods. And you would still be able to talk with your friends on CB as well.

You're not losing anything by getting a ham license. And you are gaining a wealth of other capabilities. Anyone who would pass all that up just so they can use an illegal linear, and play with noise toys, is a damn fool.

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From -4243408967532484086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Amps & Arials
Date: 1999/11/01
Message-ID: <381d43c8.0@monster.zebra.net>#1/1
X-Deja-AN: 543013683
References: <DhUS3.25621$ex2.40417@stones> <381CD965.B0A@imt.net>
X-Trace: 1 Nov 1999 01:39:52 +0600, 209.136.1.83
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

A pair of stacked 4's wouldn't need a rotating tower as you put it. A Ham IV rotator would do the trick just fine. If you were in a high wind area you could use thrust bearings to keep the weight of the antenna off the rotator. Stacked threes are light enough that even the CDE 45 with the wedge break module added would do fine. Again use thrust bearings if in really high wind area.

There was a fellow in the local area (he went silent key recently) who had a pair of the Maco Laser 400's stacked side by side. He was using the "Tailtwister" rotator without thrust bearings or any other extra bracing and had no trouble at all turning that hugh array around (boom length approaching 40' or so for one of the two beams)

--
****
Green Dragon
****
AB7RS <tglenn@imt.net> wrote in message
news:381CD965.B0A@imt.net...
> Thats BULL,a small CB beam with a real DBD of 6.5 or so could give a
> 12-20 Watt erp when stacked like you suggest and a better beam like a 4
> element long boom with 9.5 DBD would give an erp between 64-70 watts,a
> long way from 100kw.this same setup driven with 100 watts would yield an
> erp of 640-700 watts.
>   What antenna were you thinking of?where and how did you figure
> this?What are you smoking? Do you know how much a good rotating tower
> costs?
>   Mike Lamb in Bozeman MT has a 200' tower with 4 6 element 10M
> mono-banders on it and uses 1,500 watts,it has been featured in
> magazines.
> His erp IS over 100,000 watts!

From 6871749736098327021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>

Subject: Re: Amps & Arials
Date: 1999/11/01
Message-ID: <381d41d1.0@monster.zebra.net>#1/1
X-Deja-AN: 543013684
References: <DhUS3.25621$ex2.40417@stones> <381CD965.B0A@imt.net>
<B55T3.15167$23.816835@typ11.nn.bcandid.com>
X-Trace: 1 Nov 1999 01:31:29 +0600, 209.136.1.83
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Well, I don't know about that particular setup, but I have a
pic of my stacked threes at
http://www.zebra.net/~grndrgn/cbthirteen/news.html

--
****
Green Dragon
****
ice cream man <pinhead_16@hotmail.com> wrote in message
news:B55T3.15167$23.816835@typ11.nn.bcandid.com...
> interesting, do you know if there is a picture of this
setup on the
> web,.......icm out.
> AB7RS wrote in message <381CD965.B0A@imt.net>...
> >Thats BULL,a small CB beam with a real DBD of 6.5 or so
could give a
> >12-20 Watt erp when stacked like you suggest and a better
beam like a 4
> >element long boom with 9.5 DBD would give an erp between
64-70 watts,a
> >long way from 100kw.this same setup driven with 100 watts
would yield an
> >erp of 640-700 watts.
> > What antenna were you thinking of?where and how did you
figure
> >this?What are you smoking? Do you know how much a good
rotating tower
> >costs?
> > Mike Lamb in Bozeman MT has a 200' tower with 4 6
element 10M
> >mono-banders on it and uses 1,500 watts,it has been
featured in
> >magazines.
> >His erp IS over 100,000 watts!
>
>

From 5108197655044195753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D5A51.99BF8228@amouse.net>#1/1
X-Deja-AN: 543016943
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <mgZS3.11668$Ph7.80170@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

> Please stop being so damned holy that you continue to spew garbage. Get a book, a calculator and a life because the rest of the world doesn't like to listen to your spew.

First of all Toll, you do not speak for the "rest of the world." You might not like what I say, but you are certainly not the "rest of the world." In fact, considering the huge backlash against CB operators in this country, it is fairly obvious that CB has very little support left in the this country.

And that is exactly why I am arguing that the "illegal" crap has to end. If not, new federal laws, now and in the future, will allow local governments to regulate CB operators right out of existence.

> Who gives a shit? We have more operators in the CB radio service than you do active amateur operators, and we cram all of us (even the illegals) into 2 megs of space. So, who is wasting spectrum? Why do you think that UPS now owns half of one of your "precious bands"... 2 down, FCC only has a number to sell off... Don't throw stones when your own house is made of glass.

Man, you guys keep harping on the loss of a few frequencies. Years ago ham radio lost a few frequencies because ham operators didn't use them. So what? If they were not used, they obviously didn't have much value to ham operators. The government should have given them to someone that did value them.

All of that does not, even for a moment, suggest that our commonly used bands are threatened. Ham radio is not going to disappear anytime soon. And neither is our allocation of radio frequencies.

> C. Why? We seem to have all the fun we need where we are. Why do you feel
> the need to force people off of CB (when you yourself said that you have
> that band, too) and onto ham radio? <snip>

When have I ever tried to "force people off of CB?" I have repeatedly said that a person with a ham license can also continue to use CB, so is not losing a thing.

I'm not asking anyone to choose between CB and Ham radio. I'm urging people to add the new capabilities they would gain through Ham radio to the existing capabilities they already have with CB.

I simply cannot understand why you would find that idea so objectionable.

Dwight Stewart
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```
From 1606264448996820446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf23d4478d552478,start
X-Google-Attributes: gid106d41,public
From: dark_angel00@webtv.net
Subject: updated again
Date: 1999/11/01
Message-ID: <5557-381D5090-102@storefull-254.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543016944
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-6574-4574
X-WebTV-Stationery: Standard; BGColor=black; TextColor=green
X-WebTV-Signature: 1
ETAsAhRH0ECeWT4XGAH4+Gm6HfM4Sucr9QIUVXEMzgQfI6dnabF8xNOFp25W5/g=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-6574-4574
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

new look new catagories and more information the links are below

```
--WebTV-Mail-6574-4574
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body bgcolor="black"text= "green">
<img src=
"http://members.tripod.com/gifs123/page6/bigeyes.gif">
<font size="3" color "red"><p>
</body>
HAMMERS  HAMS IT UP
CBERS JUST SKIP IT
BUT SCANNER GET IT ALL
<br>THE LINKS
<a href=
"http://community.webtv.net/dark_angel00/UTAHCBSCANNERRADIO">
UTAH CB & SCANNER RADIO PAGE
<br>
<a href=
"http://www.insidetheweb.com/mbs.cgi/mb692442">
CB AND SCANNER RADIO MESSAGE BOARD
</font>
</a>
<BR>
</a>
<html>


--WebTV-Mail-6574-4574--



From -110325705362386282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/01
Message-ID: <7vjm7m$58m$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 543024527
References: <7v8stg$r0j$1@nnrp03.primenet.com> <38181A87.FC201E6A@amouse.net>
<7vbp3k$or9$1@nnrp02.primenet.com> <381AF7CD.CD5035F2@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.35.137 (htopic)
Newsgroups: rec.radio.cb
```

Dwight, I know the passion for radio you have as I have it too. I guess I have gotten callused to the way CB is and can't see the forrest for the trees. I still have the choice to turn it off or change the channel. That is what those knobs are for. I don't expect others to conform to the way I see things. There are things I can do to take matters into my own hands without the participation of anyone else. I can talk as far as I want right now. The only limitations I have are on the RX. How do I hear better? Let's see, First we'll do the High-gain antenna thing (You know the kind that falls three houses over on the lady that always complains), next, you assign yourself a covert mission to infiltrate your local hamfest and bring back one of those $400 H.F. receivers. After I've done all this work I realize I still have 39 more channels! If this does not work then I put it in the "poor conditions" basket and turn the whole thing off!
Dwight Stewart <stewart@amouse.net> wrote in message
news:381AF7CD.CD5035F2@amouse.net...
>
> Miles Davis wrote:
> >
> > Mr. Stewart,
> > I agree we all have to be responsible and
> > accountable for our own actions. I don't
> > think I said the FCC is foolish but they
> > are under-staffed. Some of the "Guests"
> > in this NG refer to Mr. Hollingsworth as
> > a Messiah. To each his own. <snip>
>
>
> And I think Hollingsworth is a moron, but I don't let that effect how
> I feel about ham radio. And you should not either. Why let something
> as minor as this keep you out of the action?
>
>
> > I may be looking at this wrong but if
> > I were to talk out-of-band today and,
> > you tell me I shouldn't do that and
> > explain why, haven't you done your
> > job? Anything after that is crying.
>
>
> You're not looking at it wrong. If that is all you did, and you
> corrected the problem after being advised, then nobody should complain.
> And I seriously doubt anyone would. Shoot, I make mistakes everyday on
> the radio (if you use it enough, you're going to make mistakes), and so
> far nobody has complained.
>
> But there is a big difference between an honest mistake and an
> intentional effort to cause problems on the radio. I have never heard
> anybody ever file a complaint on the first and I think people should
> report the latter.
>
>
> > This is where I have another problem.

> > I can see the tarnished image not only
> > in the rate of growth of ARS but also
> > in the quality of it's operators. Where
> > I live it is the same as CB. I still
> > hear Profanity, fights, racism, jamming,
> > deliberate destruction of someone's
> > equipment (Someone over-heated a
> > repeater?!) and excessive power. I don't
> > think this "Policing" thing is very
> > effective. You see, Mr. Stewart, your
> > side of the street is still dirty. <snip>
>
>
>   I don't have those types of problems where I live (near Seattle).
> Around here people on the radio get along very nicely. But, even though
> I have not seen it, I'm not for a moment going to say that it does not
happen.
>
>   Amateur radio does not live in a vaccuum, Miles. Many of the problems
> that exist in our society exist in Amateur radio. And we're certainly
> not all angels. Both good and bad people use Amateur radio also.
>
>   But there are also many of us who value Amateur radio highly, and are
> prepared to fight to keep it under control. Understand that we're not
> doing this out of some higher sense of morality (at least I'm not).
> Many of us just realise that Amateur radio has a great value to us and
> we want to keep that (in other words, we're doing this out of pure
> self-interest, or selfishness if you prefer).
>
>   That self-interest keeps us from ignoring the rules. That
> self-interest keeps us on the watch for trouble-makers. That
> self-interest keeps us fanatically pushing ham radio. It's all
> self-interest. And I don't think there is anything wrong with that
> (many people push the things that interest them).
>
>   I like CB also. It has value to me. The people I talk to on the CB
> radio have value to me. And that is why I am sad to see CB go down like
> it has over the last few years. Perhaps I can't stop the actions of the
> masses on CB, but I can control my own actions. And I can try to keep
> it out of ham radio before it becomes the norn there.
>
>   Can I stop it all? Can the others who feel like I do stop it all?
> Certainly not (which is why self-policing is not perfect). But we can
> resist. And we can stop some. And that alone may be enough over time.
>
>   By the way, Miles. I'm not that far on the other "side of the
> street." I've been involved with CB since the mid-eighties (KBEO-0299).
> And I do not intend to give up my CB radio just because I also have a
> ham radio.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET

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> http://www.qsl.net/w5net





From 6387760490456997753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D5EB3.549C4588@amouse.net>#1/1
X-Deja-AN: 543024528
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <3VYS3.1504$0S5.68193@typhoon01.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb


431 wrote:
>
> The real issue is a Ham sending out
> threating e-mails such as the one
> referenced in my first post. If
> Hollingsworth has a problem with my
> operation on the Superbowl then i
> am prepared to pay the price. What
> are you and other Hams doing to
> clean up your own bands? Nothing i
> expect. We have General class
> license holders here who incite
> fights on CB then run up on
> 146.925 and rebrodcast the
> transmissions. This information has
> been brought to the attention of
> the club who maintains the repeater.
> NO ACTION has been taken. However
> the same group has members who
> conduct fox hunts looking for those
> awful CB'ers. Double standards in
> action. What i take issue with is
> the scare tatics used by people
> such as Bullon. My operating habits
> will not change due to the bulling
> of this poor pathetic Ham operator
```

> who has to much time on his hands.

First of all, we're doing a lot to clean up our own bands. Pop over to the ham newsgroups to see the great many messages complaining about the bullcrap happening on certain ham bands. Hollingsworth himself has said that the FCC has received hundreds of complaints from Amateur radio operators complaining about the actions of other Amateur Radio operators, and urging the FCC to enforce the regulations better on the ham bands.

We also have a group of people (myself included) that is concerned that this enforcement action may go overboard. While we want enforcement, we don't want to see people pushed out of amateur radio because they have unpopular political views or make an occasional mistake.

Finally, I can't speak for Bullon. I don't know the person, and I don't know if the things you say about him is true (I don't know you either). All I can say is what I know about ham radio. And I have generally found that to be a very positive experience. And I honestly think most other CB'ers would also (which is why I promote it every chance I get).

I have also generally found CB if be a very positive experience, which is why I still use it. Both radio services have value.

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From 1294700457374413377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <7vjn9k$5il$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 543027548
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <3VYS3.1504$0S5.68193@typhoon01.swbell.net>
<381D5EB3.549C4588@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.35.137 (htopic)
Newsgroups: rec.radio.cb

>>>Pop over to the ham newsgroups to see the great many messages complaining
about the bullcrap happening on certain ham bands.<<<

How effective are these complaints on the Newsgroups? What do they
accomplish?

Dwight Stewart <stewart@amouse.net> wrote in message
news:381D5EB3.549C4588@amouse.net...
>
> 431 wrote:
> >
> > The real issue is a Ham sending out
> > threating e-mails such as the one
> > referenced in my first post. If
> > Hollingsworth has a problem with my
> > operation on the Superbowl then i
> > am prepared to pay the price. What
> > are you and other Hams doing to
> > clean up your own bands? Nothing i
> > expect. We have General class
> > license holders here who incite
> > fights on CB then run up on
> > 146.925 and rebrodcast the
> > transmissions. This information has
> > been brought to the attention of
> > the club who maintains the repeater.
> > NO ACTION has been taken. However
> > the same group has members who
> > conduct fox hunts looking for those
> > awful CB'ers. Double standards in
> > action. What i take issue with is
> > the scare tatics used by people
> > such as Bullon. My operating habits
> > will not change due to the bulling
> > of this poor pathetic Ham operator
> > who has to much time on his hands.
>
>
>   First of all, we're doing a lot to clean up our own bands. Pop over
> to the ham newsgroups to see the great many messages complaining about
> the bullcrap happening on certain ham bands. Hollingsworth himself has
> said that the FCC has received hundreds of complaints from Amateur radio
> operators complaining about the actions of other Amateur Radio
> operators, and urging the FCC to enforce the regulations better on the
> ham bands.
>
>   We also have a group of people (myself included) that is concerned
> that this enforcement action may go overboard. While we want
> enforcement, we don't want to see people pushed out of amateur radio
> because they have unpopular political views or make an occasional mistake.
>
>   Finally, I can't speak for Bullon. I don't know the person, and I

```
> don't know if the things you say about him is true (I don't know you
> either).  All I can say is what I know about ham radio.  And I have
> generally found that to be a very positive experience.  And I honestly
> think most other CB'ers would also (which is why I promote it every
> chance I get).
>
>   I have also generally found CB if be a very positive experience, which
> is why I still use it.  Both radio services have value.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
```

```
From -8207529651458823982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D635B.B8DE89A1@amouse.net>#1/1
X-Deja-AN: 543027549
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

John Jenkins wrote:

> Why do you people constantly argue
> back and forth about the virtues of
> one band over another?

John, I was responding to the specific statements of a single person. Don't take those comments out of context and apply them to an attack on anything else.

> The issue here should be over the
> illegal use of 11-meters. Not about

> why a certain licensed band is
> better than an unlicensed one.

If you were to read the other messages I have posted to this newsgroup, you would clearly see that I agree with that statement entirely. I have never advocated one radio service over the other. I have urged CB operators to add capabilities of Ham Radio to their existing capabilities. When talking about ham radio, I'm not asking anybody to choose one service over the other - I'm urging them to have both.

> Most people don't want to take the
> time and expense to get a ham license
> just to talk to a bunch of anal
> retentive radio geeks on 2 meters.

Gee thanks, John. Nice of you to think of me that way.

> The 11-meter band fits a certain nitch perfectly. The problem is that
> people are using it outside its design parameters and this is causing
> problems for normal operation. This is a problem with which we should
> be searching for solutions and not bickering about why the 11-meter
> band stinks compared to other ham bands. The two are disjoint.

Okay, you're preaching to the choir on this. Other than your view of the people using the 2 meter band, where do we disagree?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -2551798418498773889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/01
Message-ID: <19991101123709.04188.00001151@ng-fs1.aol.com>#1/1
X-Deja-AN: 543162099
References: <381d2348.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
there already is a program like your planning to design. it is a program made
by Bob 26-AT-026 in england and its fabulous. He calls it "Direction 360". look
at http://www.radshack.freeserve.co.uk/d360.htm and see for yourself.

>
>The basic idea I have in mind is to find (or possibly write
>myself in VB) a program that keeps a contact database, and
>has a function to calc the beam heading and distance given
>my lattitude and longitude and the that of the target
>location.
>
>--
>*****************
>Green Dragon
>*****************
>AB7RS <tglenn@imt.net> wrote in message
>news:381B60B2.E5B@imt.net...
>> Look for a great circle map maker on the web,its free.All
>you do is
>> enter the lat and long of your QTH and it makes a map with
>you in the
>> center and the continents distorted to appear like they do
>to your
>> antenna.



73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From 2617166085359746278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Ham or CB?
Date: 1999/11/01
Message-ID: <19991101124115.04188.00001156@ng-fs1.aol.com>#1/1
X-Deja-AN: 543162100
References: <7vk8s6$f9l$1@birch.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I don't think so.
>
```

>Sure, there are HAMs here with 'attitude'. But there seem to be
>more CBer's here with attitude that bait them.
>
>Come on, you see it. The guys who intentionally post the BS
>messages that are just really designed to pull the HAMCOP
>guys out of the woodwork.
>
>Yeah, there are some assinine HAMCOP people. But ignore
>them and they go away, or at least are tollerable.   There's a
>hell of a lot more helpfull HAMs here that DON'T post as
>HAMs, but you can tell they are. Maybe it's because of the
>baiters waiting to pounce.
>
>Mike
>

i agree.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5585266282417240665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96eae3eba8ab1344
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: mod for radio shack ht10
Date: 1999/11/01
Message-ID: <19991101123822.04188.00001153@ng-fs1.aol.com>#1/1
X-Deja-AN: 543162101
References: <19991101004224.16926.00000804@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>
>>I am curious: what do "11 Meter DX Groups" do during the low ebb of
>>the sunspot cycle (up to 5 years) when the band is open only to local comms?
>
><<The same thing the 10-meter DX groups do...>>
>
>Go to 20 meters?

i dont recall hearing anybody passing ten-ten numbers on 20 meters.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 9097608569347700218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <19991101130012.04188.00001158@ng-fs1.aol.com>#1/1
X-Deja-AN: 543168691
References: <381DAF0C.80548D16@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Nonsense. There is no way that you can talk realiably for more than a
>few miles (especially during the day). With my simple base station in
>Bremerton WA, I can talk to people over an area starting at about
>Vancouver BC in the North going to about Portland OR in the South. That
>is a range of about 125 miles in any direction. And I can cover that
>range twenty-four hours a day, seven days a week.

your not covering much!

> Using repeaters, I can talk to people as far away as Boise ID, Eastern
>WA, and Southern OR. That is a range of about 400 miles. And I can
>cover that range twenty-four hours a day, seven days a week.
>

there you go again. ive told you a million times we dont want to talk on repeaters.

> Because of that great range, I have just as many people to talk to as
>you do with your CB. While you are limited to talking to people within
>a few miles of your home, I can talk to people living over a much
>greater area. And just as many ham operators live in that extended area
>as CB operators live within a few miles of your home.

the guys you talk to are using q-codes on FM and trying to sound serious, thats a joke. hell i bet you hang around some of those storm chasing nerds that werent good enough to be cops.

> My wife, working in Seattle, can talk to me using nothing more than a
>five watt handheld. Her office is about twenty miles from our home.
>And, if needed, she can do that twenty-four hours a day, seven days a
>week - including the daylight hours when a CB handheld would be lucky to
>cover a mile. She is never out of touch when she needs me. And its
>free - no cellular phone charges (now that has to be worth something).

i'm sure this would be no trouble at all on one of the new ssb handhelds that are capable of covering the whole 11 meters not just 450khz.

> As for skip communications, CB cannot even begin to compare to Ham
>radio. And we won't even discuss the more advanced modes that you can't
>even use.

why dont it compare? when CB was a ham band it was the most productive band there was during high sunspot times(ten meters took that honor and its not open as much as 11), FYI were in a peak sunspot time now. ive said it before, i have 112 confirmed countries contacted on 11 meters ssb (its common for europeans to have even more) from the last cycle all with 25 watts out of a lincoln and a antron 99, if thats not good i dont know what is for a supposed no dx band. what modes cant we use? were freebanders, remember? we dont follow rules, we can use any mode we want. i guess you have never monitored the many packet stations that boom in from europe everyday. listen between 27.7 and 27.8 when conditions are good. youll be really suprised.

> If you honestly think that the Tech license has nothing to offer, then
>you really are dumber than I thought.
>

it has nothing to offer me, that i want. i enjoy dx and making friends worldwide not line of sight talking.

> If we were in a vegetarian newsgroup, and you had discovered something
>that would benefit others in that newsgroup, I most certainly expect you
>to spread the news.

ok you missed the point. which i fully expected anyways.

> But again, you're twisting the facts. You talk about forcing me to
>eat all my vegetables. How does that compare to what I am doing in this
>newsgroup?

twisting facts? i was simply making a paralell statement that has nothing to do with ham/cb so you could get the point, its obvious you did and dont want to adress it.

> I am not forcing anything. Indeed, I don't have the power

```
>to force a thing.

agreed. that ticket you have makes you nothing except the lowest form ham there
is.

> You can either read them, or
>ignore them.

i choose to read them kinda as a joke.


73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -1462650343954694490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991101131303.04198.00000639@ng-fh1.aol.com>#1/1
X-Deja-AN: 543172966
References: <19991101124024.02744.00000950@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your a stuffed shirt wanna be RFcop thats trying to make up for all his wrongs
i guess.



>
><<Joe your such a hypocrite!You and your buddys pulled so many illegal pranks
>at WBCN in Boston in the late 70's.What were you reborn when you moved to CA.
>or when you got your ticket? Do still listen to scanner conversations( 49mhz)
>like the article you  wrote.Do you want me to repost them so i can refresh
>your
>selective memory?<<
>
>("Can't debate the facts, so attack the person" huh? LOL!)
>
>No, there's no "selective memory" and no "hypocrisy"
>at work here.
>
>YOU made up a "Saintly RF Cop, Stuffed-Shirt"
>personality for me.
```

>
>Now, you try and make me into some kind of
>"70's radio outlaw".
>
>Seems like you cannot make up your mind. LOL!

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1833926437060060235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <19991101131445.04198.00000641@ng-fh1.aol.com>#1/1
X-Deja-AN: 543172967
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Someone please tell him about the Russian Woodpecker OHR way back.
>
>Phil / UK

not too many remember that phil. it could be heard around the world regardless of conditions!

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1543266636721761257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6e8f5dfac23f9f0,start
X-Google-Attributes: gid106d41,public
From: Lola Rizer <Rickandlola@hotmail.com>
Subject: candy

Date: 1999/11/01
Message-ID: <s1rmicenqof20@corp.supernews.com>#1/1
X-Deja-AN: 543178015
Organization: Posted via Supernews, http://www.supernews.com
Reply-To: <Rickandlola@hotmail.com>
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

THE CANDYWRAPPER
It was another Payday and I was tired of Mr. Goodbar.
I saw Miss Hershey standing behind the Powerhouse on
the corner of Clark and Fifth Avenue when I
whipped out my Whopper and whispered,
"Hey! Sweetheart, how'd you like to Crunch on my big
hunk for a Million Dollar Bar?" Well, she
immediately went down on my Tootsie Roll, and it was
like pure ALMOND JOY! I
couldn't help but grab her delicious Mounds because it
was easy to see that this
little Twix had the Red Hots. It was all I could
do to hold the Snickers and
Crackle as my Butterfinger went up her tightlittle
Kit Kat and she started
to scream "Oh Henry, Oh Henry!" Soon she was
fondling my Peter Pan and
ZagNut and I knew it wouldn't be long before I
blew my Milk Duds clear to
Mars that gave her a taste of the old Milky Way.
She asked me if I was into
M&M, but I said, "hey Chicklet, no kinky stuff."
I said "Look you little
Reese's Pieces, don't be a Zero, Be a
Lifesaver. Why don't you take my
Watchamacallit and slip it up your Bit ~O~
Honey?"(What a piece of Juicy
Fruit she was too!) She screamed, "Oh
Crackerjack, better than the
ThreeMusketeers!" As I rammed my Ding Dong up
her Rocky Road and into her
Peanut Butter Cup. Well, I was giving it to her
Good ~N~ Plenty, when all of
a sudden... My Starburst! Yeah, as luck would
have it, she started to grow
Chunky and complained of a Wrigley in herstomach.
Sure enough, 9 months
later, out popped...... Baby Ruth!

From 4954355672560248334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341

```
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: More info on the A99........
Date: 1999/11/01
Message-ID: <381DDCE9.7C1BF22C@cybertrails.com>#1/1
X-Deja-AN: 543182581
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941481751 162.42.245.28 (Mon, 01 Nov 1999 11:42:31
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 01 Nov 1999 11:42:31 MST
Newsgroups: rec.radio.cb

        ******

  Check out these links at:

  http://www.angelfire.com/az/firecommunications/debunk.txt

  (bottom of page)

  http://www.angelfire.com/az/firecommunications/ant99ant.txt

        Jack



From -7915748607781035227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6e8f5dfac23f9f0
X-Google-Attributes: gid106d41,public
From: "Crockett" <Crockett@byte me.com>
Subject: Re: candy
Date: 1999/11/01
Message-ID: <GhlT3.27952$Ow5.23369@dfw-read.news.verio.net>#1/1
X-Deja-AN: 543187832
References: <s1rmicenqof20@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941482214 216.42.66.234 (Mon, 01 Nov 1999
18:50:14 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 18:50:14 GMT
Newsgroups: rec.radio.cb
```

whats this have to do with cb?

Lola Rizer <Rickandlola@hotmail.com> wrote in message
news:s1rmicenqof20@corp.supernews.com...
> THE CANDYWRAPPER
> It was another Payday and I was tired of Mr. Goodbar.
> I saw Miss Hershey standing behind the Powerhouse on
> the corner of Clark and Fifth Avenue when I
> whipped out my Whopper and whispered,
> "Hey! Sweetheart, how'd you like to Crunch on my big
> hunk for a Million Dollar Bar?" Well, she
> immediately went down on my Tootsie Roll, and it was
> like pure ALMOND JOY! I
> couldn't help but grab her delicious Mounds because it
> was easy to see that this
> little Twix had the Red Hots. It was all I could
> do to hold the Snickers and
> Crackle as my Butterfinger went up her tightlittle
> Kit Kat and she started
> to scream "Oh Henry, Oh Henry!" Soon she was
> fondling my Peter Pan and
> ZagNut and I knew it wouldn't be long before I
> blew my Milk Duds clear to
> Mars that gave her a taste of the old Milky Way.
> She asked me if I was into
> M&M, but I said, "hey Chicklet, no kinky stuff."
> I said "Look you little
> Reese's Pieces, don't be a Zero, Be a
> Lifesaver. Why don't you take my
> Watchamacallit and slip it up your Bit ~O~
> Honey?"(What a piece of Juicy
> Fruit she was too!) She screamed, "Oh
> Crackerjack, better than the
> ThreeMusketeers!" As I rammed my Ding Dong up
> her Rocky Road and into her
> Peanut Butter Cup. Well, I was giving it to her
> Good ~N~ Plenty, when all of
> a sudden... My Starburst! Yeah, as luck would
> have it, she started to grow
> Chunky and complained of a Wrigley in herstomach.
> Sure enough, 9 months
> later, out popped...... Baby Ruth!
>

From -7556516012533955594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public

From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <U4JLcHAL5dH4EwR$@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543187833
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941481728 11721 62.136.107.101 (1 Nov 1999 18:42:08
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 18:42:08 GMT
Newsgroups: rec.radio.cb

In article <19991101131445.04198.00000641@ng-fh1.aol.com>, Unit 082 Tim
<zeroeightytwo@aol.come> writes
>>Someone please tell him about the Russian Woodpecker OHR way back.
>>
>>Phil / UK
>
>not too many remember that phil. it could be heard around the world regardless
>of conditions!
Tim,

That's right, that rascal had something extra and probably killed all
forms of wildlife for miles around. Makes your Alaskan HAARP programme
seem like a driver.

PS. I always receive an e-mail from you simultaneously with a ng posting
- do you do this on purpose?

You know I'm the only operator in the UK that reads this board every
day:-)

Phil 148 / UK

From 9036639694986333160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6b3020567ac9eb
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: TWO New Radios, From Cherokee, under the covers.
Date: 1999/11/01
Message-ID: <IklT3.11887$Ph7.82337@insync>#1/1
X-Deja-AN: 543187834
References: <381CC8A9.B62D1A68@bills2way.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 941482408 209.113.34.99 (Mon, 01 Nov 1999 12:53:28 CST)
Organization: Insync Internet Services, Inc.

NNTP-Posting-Date: Mon, 01 Nov 1999 12:53:28 CST
Newsgroups: rec.radio.cb

Great info - Thanks Bill,

Regards
Woody

http://www.cbgazette.com/gaz2.html

From -1206158350840279890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <7vkpvd$bvp$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543203322
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
<P73T3.1207$no.12845@news3.voicenet.com>
<nM5T3.688$td2.28987@typhoon01.swbell.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 19:34:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Ray <bigcock@ropeofcum.net> wrote in message
news:nM5T3.688$td2.28987@typhoon01.swbell.net...
> I shook the apple tree today. I cut the Big Horn and the Wheat Fields off
at
> will.

Who are you in on the bowl? Maybe if we knew who you were this would be
easier to believe.

-=PEAKABOO=-

From -5555506270032577029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f,start
X-Google-Attributes: gid106d41,public
From: Craig <cstalNOcsSPAM@att.net.invalid>
Subject: Fuse question
Date: 1999/11/01
Message-ID: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>#1/1
X-Deja-AN: 543212991
Bytes: 401
X-Originating-Host: 170.65.32.254
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 941486647 10.0.2.13 (Mon, 01 Nov 1999 12:04:07 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 01 Nov 1999 12:04:07 PST
X-Wren-Trace: eBk8FBUMSwFKWh4FHVU4ER8eRxIZCRleS0VYTEVDUwtYTQxM
Newsgroups: rec.radio.cb

I was given a TRC-430 CB, and need to know what fuses I need to install
inline as they are missing.
Also, there are three wires for power (positive, negative, and a
third). What's the third, and where does it hook up?

Thanks for the help!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -4822367117113391965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: was CH 6
Date: 1999/11/01
Message-ID: <2qgjIJAuYfH4EwVy@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543218129
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<FaOS3.1217$0S5.37801@typhoon01.swbell.net>
<P73T3.1207$no.12845@news3.voicenet.com>
<nM5T3.688$td2.28987@typhoon01.swbell.net> <7vkpvd$bvp$1@nntp4.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941487735 16913 62.136.44.196 (1 Nov 1999 20:22:15
GMT)
Organization: ...

Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 20:22:15 GMT
Newsgroups: rec.radio.cb

Some nice base station pictures

http://www.exit109.com/~jimh/radnomail.html#voamemsect

Phil / UK

From 8669295545656444495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Beam Headings
Date: 1999/11/01
Message-ID: <381E0517.107A@imt.net>#1/1
X-Deja-AN: 543234056
Content-Transfer-Encoding: 7bit
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
<381d2348.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Many logging programs do just that and more.

From 4479999072762203544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991101161604.16620.00001027@ng-fk1.aol.com>#1/1
X-Deja-AN: 543240481
References: <19991031224528.11223.00000931@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just because someone belongs to a group that has a few members that have no
respect for rules and regulations, it doesn't automatically make them the same
type of operators. Anymore than stating that because there are a few CBr's
that could care less about rules and regulations that NONE of them do.

On 01 Nov 1999 03:45:28 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>i have a copy of the sporadic waves. it list a lot of info on illegal channel
>mods and many illegal ssb nets and is put out very professionally by a AE
>member. do not get me wrong, i'm not against this group or any freebanding
>because i do the same but i find it ironic that kusupski admitts to being a
>member of this group but chastises others here on this group. no matter what
>you say i hear the AE members on the freeband. you didnt answer to the
>statements about AE01 and AE111. are you in the same group as these guys? if
so
>its definetly a freeband group with more than its share of trouble makers.
the
>group i am referring to is
>http://freespace.vigin.net/dx.dx/american_eskimos.html
>
>
>
>73 and best regards de tim unit 082

From 3820082024556728923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ff8e62c46367942,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: BIG Courier CWT-40 40ch Handheld CB FA "new"
Date: 1999/11/01
Message-ID: <19991101161659.01766.00000089@ng-bj1.aol.com>#1/1
X-Deja-AN: 543240482
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Like NEW "floor model" BIG Courier 40ch handheld CB 40ch has s/RF/Modulation
meter & "long" metal telescopic whip. NO RESERVE MINIMUM!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192259309

From 1315660285098774196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66
X-Google-Attributes: gid106d41,public
From: kan2270@aol.com (Kan2270)
Subject: Re: Newbie need help!
Date: 1999/11/01
Message-ID: <19991101161726.01761.00000071@ng-bj1.aol.com>#1/1
X-Deja-AN: 543240483

```
References: <381cf4e3.0@ns3.sumter.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sam's Wholesale Club has a PAIR of Uniden FRS-1400( UHF-FM) for $80. About the
size of your hand,uses 3 AA Batts.Much greater range& clarity than handheld
CB's with rubber ducky. Just a different thought if you're not interested in
also monitoring traffic reports,or CB 19,etc.



From 1080677394702110340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <19991101162448.16620.00001032@ng-fk1.aol.com>#1/1
X-Deja-AN: 543244386
References: <19991031153030.09774.00000745@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

At least he is trying to help somene out.  What was your post an attempt at?


 On 31 Oct 1999 20:30:30 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>sounds like kasupski quoted something out of his radio shack study guide.
>
>>An antenna being mounted that close to a tree may well require some
>>tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
>>above the ground, you will have a high SWR reading.
>>
>>One should also check SWR any time an antenna is installed to make
>>sure there is no open or shorted connection in the feedline (which on
>>CB is almost always a coaxial cable), since if there is a feedline
>>problem, all the tuning of the antenna in the world won't help any.
>>
>
>
>73 and best regards de tim unit 082



From 7399544544835429102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Re: Amp question
Date: 1999/11/01
Message-ID: <dDnT3.11895$Ph7.82574@insync>#1/1
X-Deja-AN: 543244387
References: <381D133E.F67E5667@pacbell.net>
<7vj8vd$pr0$1@nntp1.atl.mindspring.net> <381D2952.600210D1@pacbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941491785 208.169.172.11 (Mon, 01 Nov 1999 15:29:45 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 15:29:45 CST
Newsgroups: rec.radio.cb

Get a Texas Star 250.

Nearly the same physical size as the smaller amps, but packs a 275+ watt
punch.

Or, if size is really what matters, and not cost, the Texas Star 350 will do
ya right. Same physical size as the 250, and only a few dollars more.

They both work on SSB, too.

Toll Free

Ken Waters <kenh2os@pacbell.net> wrote in message
news:381D2952.600210D1@pacbell.net...
> I have Mazda 323, a Wilson 1000, and a cobra 138 (stock except for
output).
>
> thanks
>
> Hank Aaron wrote:
>
> > Any and all amplifiers are illegal. A radio that transmits more than 4
> > watts is illegal. Wit all that BS aside, work on a good antenna first,
like
> > a Wilson 1000 (I am assuming you dont wish to modify your car with
holes).
> > A do yourself a favor if you get that Wilson, dont place anything in
between
> > it and your trunk or wherever you decide to stick it. Wash your car,
plop
> > it on and you wont have to worry about scratching it. If you have a
decent
> > antenna, then get yourself a little modulator by texas star, it'll give
you
> > a little boost. You really have to describe your radio, antenna, type
of
> > car, and how much you are willing to spend before anyone can give you a

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> > specific answer, other than those who are anti-linear, they will just
shunt
> > you out either way (they tend to get too specific).
> >
> > Hank
> >
> > Ken Waters wrote in message <381D133E.F67E5667@pacbell.net>...
> > >Hi To All,
> > >
> > >I was wondering what is a good small amp for a car, Nothing powerful
> > >just 50-100 W.
> > >
> > >I travel in areas of a sparse nature. And although I can here people
out
> > >in the background, no matter how load I shout at my power mike . They
> > >don't here me. So I figured it might ba a good idea to ask some of the
> > >experts out there. Now I have a small car so I don't want something
that
> > >sticks out. And nothing that I would need a second alternator for. Just
> > >bit of a boost.
> > >
> > >Thanks
> > >
> > >Ken.
> > >
>
```

```
From -5863170320532625O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <zSnT3.11897$Ph7.82719@insync>#1/1
X-Deja-AN: 543249387
References: <381D5A51.99BF8228@amouse.net> <19991101080500.04204.00001107@ng-
fs1.aol.com> <381DAF0C.80548D16@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941492767 208.169.172.11 (Mon, 01 Nov 1999 15:46:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 15:46:07 CST
Newsgroups: rec.radio.cb

>
>   Nonsense.  There is no way that you can talk realiably for more than a
```

> few miles (especially during the day).

Really, I suggest that you get out a map and look at the distance from Houston, Texas to Dallas Texas and Houston to the Louisianna border. I talk this distance quite a lot.

Houston to Beaumont, too.

Guess again, Techie... We CBers have the distance thing going for us, too.

Get two decent base stations together, and I have talked (across the gulf.. Large water bodies carry signals farther) well into Louisianna.

With my simple base station in
> Bremerton WA, I can talk to people over an area starting at about
> Vancouver BC in the North going to about Portland OR in the South. That
> is a range of about 125 miles in any direction.

I can do that with my base station on 11 meters. Who cares.

And I can cover that
> range twenty-four hours a day, seven days a week.

So can I, when I find a clear frequency.

Don't tell me that is the problem with CB, either. If I am tying up the repeater in your link, then you can't do a damn thing. I know. I was one of the original members of the 220 meg Condor Connection, that linked up Tijuana Mexico to the Canadian border.

I have been at this a little longer than you think.

>
>   Using repeaters, I can talk to people as far away as Boise ID, Eastern
> WA, and Southern OR. That is a range of about 400 miles. And I can
> cover that range twenty-four hours a day, seven days a week.

You fail to impress me. I can do nearly the same thing, with my own station being the limiting factor, not someone elses repeater.

11 meter operators have also begun to set up repeaters, linked via telephones. The duplexers involved would be a little large for the average man to carry up, but it can be done.

>
>   Because of that great range, I have just as many people to talk to as
> you do with your CB.

Gee, takes you an entire network of repeaters to carry on a conversation with the same amount of people I can with 4 watts at 27 megs?

Tell me where the innefficient use of bandwith is.

While you are limited to talking to people within
> a few miles of your home,

Oh BS.

I can talk to people living over a much
> greater area.

Oh BS.

And just as many ham operators live in that extended area
> as CB operators live within a few miles of your home.

So, once again (since you said that I was full of it earlier), you prove my
point. CBRS has more people, crammed into a smaller section of bandwith,
and we use less power than you do!

>
> My wife, working in Seattle, can talk to me using nothing more than a
> five watt handheld. Her office is about twenty miles from our home.

Repeater goes down!!!!

Now what.

You have no comms.

> And, if needed, she can do that twenty-four hours a day, seven days a
> week -

Repeater goes down!!!!

Now what.

You have no comms.

including the daylight hours when a CB handheld would be lucky to
> cover a mile. She is never out of touch when she needs me.

Repeater goes down!!!!

Now what.

You have no comms.

And its

> free - no cellular phone charges (now that has to be worth something).

Repeater goes down!!!!

Now what.

You have no comms.

Seems to be a recurring item here.

>
> As for skip communications, CB cannot even begin to compare to Ham
> radio.

Guess you don't believe the ARRL then, eh? They love to endorse the different types of "skip conditions" that are available on 10 meters.

Remember, we are not that far off. And it usually takes less power to make a contact on 10 than it does on 40.

Antennas are easier to construct.

And we won't even discuss the more advanced modes that you can't
> even use.

Like what?

Packet? Been their, done that.

Any other digital modes? A simple soundcard and PC will do that for the CBRS.

Clover? Why?

>
> If you honestly think that the Tech license has nothing to offer, then
> you really are dumber than I thought.

Been there, done that. The tech license is a beginners license. I have done more building, experimenting (antennas, not included. I do more with them at VHF and above) and such on 11 meters just because it is fun.

And with CB, you have an asshole channel or two.

With the 2 meter and above crowd in my area, you have the asshole spectrum.

So, Senor Tech License holder, like I said before. I suggest that you actually explore some of the venues that you so fondly talk about, rather than spewing the same garbage that all the other hammers have come here and done.

Be original.

Stop whining.

If you don't like CB, then go away.

Simple to say.

Too hard for you to do.

```
From -9004516630779420796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <gWnT3.11899$Ph7.82657@insync>#1/1
X-Deja-AN: 543254216
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941493004 208.169.172.11 (Mon, 01 Nov 1999 15:50:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 15:50:04 CST
Newsgroups: rec.radio.cb
```

Most repeaters are turned off by DTMF tones.

Capture the on / off tone sequence, and you can turn the repeater off an on at will.

```
Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:381D8764.662F@worldlynx.net...
> The Landshark wrote:
> >
> > Toll Free wrote:
> > >
> > > This I agree with, however after having been involved in both Ham and
CB for
> > > many years, Ive found there is nothing on Ham Radio that I cant do on
CB
> > > Radio.
> > >
> > > >>>>Ditto.
> > >
> > > Toll Free
> >
> >   I have always loved when operating on repeaters
> > that you paid, and we're authorized to use. You
> > some how pissed the owner of the repeater off, I
> > mean by experience, said something wrong, didn't give
> > you're sign often enough for his liking, made a joke
> > that he didn't like, talking with loud baby in
> > background, just plain better person than him, and
> > such. So what does he do, turns it off.......
> > What a fucking dick. But that's ok, I have programs
> > that crack the codes so that I can use it, or any other
> > when I want.
> >
>
> It's pretty hard to "crack" the on/off switch.......
>
>
> Dave
> "Sandbagger"
>
>




From -2100111582124632424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Riley's Influence?
Date: 1999/11/01
Message-ID: <oFnT3.11896$Ph7.82574@insync>#1/1
X-Deja-AN: 543254217
```

```
References: <Ap6T3.15403$23.830049@typ11.nn.bcandid.com>
<28213-381D02DA-97@storefull-126.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941491924 208.169.172.11 (Mon, 01 Nov 1999 15:32:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 15:32:04 CST
Newsgroups: rec.radio.cb
```

Galaxy is an accepted brand of radio (the DX series) with the FCC.

They where raided last year, and the FCC didn't issue a cease and desist order.

Incidentally, they DON'T ship converted radios, they are all 10 meters, and they will NOT convert for you.

Toll Free

Roger <cbrs@webtv.net> wrote in message
news:28213-381D02DA-97@storefull-126.bryant.webtv.net...

> There's nothing wrong with owning a Kenwood, Yaesu or Icom, just as
> there is also nothing wrong with owning a Galaxy, Cherokee or Ranger
> radio. Hopefully these radios were pulled because they were poor sellers
> and not because of threats from over-zealous and mis-informed rule
> enforcers. I have heard the same stories as everyone else of radio shops
> being visited by FCC agents who have tried to confiscate equipment which
> did not violate any regulations. It would seem that the manufacturers of
> the radios in question should be informed if their products don't meet
> FCC standards. Harassing retailers doesn't seem like the right approach.
>

```
From 5207493263510882962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <nVnT3.11898$Ph7.82693@insync>#1/1
X-Deja-AN: 543254218
References: <38249cb9.58306195@news3.buffnet.net>
<19991031152554.09774.00000742@ng-cq1.aol.com> <U52T3.11743$Ph7.80525@insync>
```

<382cae38.62786169@news3.buffnet.net> <7vj3vr$99o$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941492947 208.169.172.11 (Mon, 01 Nov 1999 15:49:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 15:49:07 CST
Newsgroups: rec.radio.cb

I don't think that we will have to worry about him much longer.

Phone calls to the ISP do wonders! Especially when you are the OWNER of an ISP calling!

Only time will tell, but I got good news today.

Toll Free

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7vj3vr$99o$1@nntp8.atl.mindspring.net...
>
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
> >which is exactly what you do when you render a
> > frequency totally useless with your illegal equipment and
> > inconsiderate operating practices.
> I still would like you to explain how she does this? And how does a key down
> do this any more than your field day would?
> Do you not think your neighbor gets sick of looking at your SW antennas and
> longwires, he probably gets pretty upset with the fact the you are a gun nut
> who makes comments to females a bout shooting them in the scrotum.
> You might feel like a goody two shoes and maybe even look the such, but it
> very obvious that what you do is very annoying, and not very manly either, I
> picture you as the type of person who has probably hit a female or thought
> about it numerous times, also are you licensed to carry a handgun (if you
> do) and if so have you ever broke the law in doing any of this firearm stuff
> you are so fond of?
> Firearms pose more of a threat than a CB amplifier could ever come close to
> causing, and you are probably one of those dudes that bitch because the
> government is trying to limit the rights of gun owners and gun buyers< I bet
> if you really ask yourself if you agree with all of the gun laws there would
> be a few that you wish they would change so that what you do would not be
> illegal, you sir are a nitwit, and if you are a grown man would you please
> try to act like one, I still cannot get over the fact that you would say
> some of the things you say to a lady, I know Shadow personally and even if

```
I
> disagreed with her web page I would have a hard time not liking her, you
sir
> apparently do not understand the meaning of "benefit of the doubt".
> I personally think you SUCK asshole, be man and grow up. I to have been
> saving all of your post's and am going to forward every single one of them
> to who needs to see them, care if you want to because your opinion isn't
> shit to me!
>
>
```

```
From 1027841028251059458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <19991101163838.16620.00001040@ng-fk1.aol.com>#1/1
X-Deja-AN: 543254219
References: <7vitou$5f$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Color your face RED, an Antron's match could and
would be affected by being close to the earth.  Read Dwight Stewart's very good
explanation.  So the only point that was proved was by you, care to guess what
that point was?  (Who's the mudduck now?)


 On Sun, 31 Oct 1999 20:22:29 -0600, "DR KAVORKIAN" <32pills@yahoo.com> wrote:

>
>John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
>
>> An antenna being mounted that close to a tree may well require some
>> tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
>> above the ground, you will have a high SWR reading.
>
>Man you are realy something, Explain to the group how an Antron's match
>would be affected by being close to the earth. You can take a 3 element beam
>and stand it on end, aiming up into the sky and tune the match and get real
>close by doing this, so once again you are the only one impressed, You know
>you can have a amateur lisense and still be a mudduck, and you sir have
>proved this point.
>
>
```

```
From 5464561153991187903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <19991101171907.02711.00000084@ng-cf1.aol.com>#1/1
X-Deja-AN: 543264028
References: <19991101163838.16620.00001040@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Color your face RED, an Antron's match could and
>would be affected by being close to the earth.  Read Dwight Stewart's very
>good
>explanation.  So the only point that was proved was by you, care to guess
>what
>that point was?  (Who's the mudduck now?)

the origanal subject was "would being close to a tree cause problems?", and the
answer is no! ive had too many antennas work just fine in trees with the same
good match that i had on the ground



73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From 2280074601460187986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c24e68bdb875db0
X-Google-Attributes: gid106d41,public
From: "Robert Tankersley" <rtankersley@msn.com>
Subject: Re: COBRA 75 WX ST is it ANYGOOD???
Date: 1999/11/01
Message-ID: <#vbbglLJ$GA.251@cpmsnbbsa02>#1/1
X-Deja-AN: 543272785
References: <19991027093406.28493.00001492@ng-ck1.aol.com>
<19991030074814.18502.00000297@ng-cs1.aol.com>
Organization: TMC Services
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2120.0
```

Debbie;

Thanks for the info about the 75wxst. My wife has decided that is the radio
for her car. The radio performs well with the exception of the squelch. You
described it as choppy. My description (as a non-technical user) is that it
is harsh. It is either off or it is on. Very abrupt change from quiet to
talk. My question is can this be adjusted any way?

--
Robert Tankersley
rtankersley@msn.com
Debbie Hicks wrote in message
<19991030074814.18502.00000297@ng-cs1.aol.com>...
>The cobra 75wxst is a good radio for its intended purpose. Sometimes I
don't
>understand why everyone has to flame a certain radio. All radio's are good
if
>it is useful for the intended purpose. Ok.
>
>The 75WXST has a recieve that may be choppy if you turn the squelch so you
>don't hear all the trash. To hear the entire conversation you just turn
the
>

From 5532914810318610029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <7vl67a$48q$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543278245
References: <7vitou$5f$1@nntp2.atl.mindspring.net>
<19991101163838.16620.00001040@ng-fk1.aol.com>
X-Priority: 3
X-Server-Date: 1 Nov 1999 23:03:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I had a Anton 99 on a pole 5' off of the ground, the match is damn near
perfect, with 10 watts in on the bird 43 it would barely move the miliwatt
slug on reflect, I have not tuned it since I removed it from the top of a
50' push up pole, the match was the same there as it was on the 5' pole on
the ground.
So my point was still proved, how many times have you had this problem with
an Anton? I personally know that a tree would affect it because of its

location as opposed to the radiation pattern of this antenna, Hightower why dont you explain to the group how the earth would affect this antenna, but say guy wires at the base of the Anton would not, also explain to me how tuning (as John put it) would help an antenna that was reacting to something close by, Now I could understand if John had said something about matching the antenna, inductance, capacitence etc. etc., but he told the guy that "some tuning might be required" all he did was point the guy in the wrong direction, It sure is funny how you post so little, but when you do you stick your foot in your mouth taking up for a asshole whinebag, who instead of helping someone out only confuses people.
Hightower03 <hightower03@aol.com> wrote in message
news:19991101163838.16620.00001040@ng-fk1.aol.com...
> Color your face RED, an Antron's match could and
> would be affected by being close to the earth. Read Dwight Stewart's very good
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> >close by doing this, so once again you are the only one impressed, You know
> >you can have a amateur lisense and still be a mudduck, and you sir have
> >proved this point.
> >
> >

From -4210739122707362407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: cwdxer@iae.net (Joe)
Subject: Re: More drivel, continued.........
Date: 1999/11/01

Message-ID: <381e0464.53699124@news.iamerica.net>
X-Deja-AN: 543288171
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
X-Complaints-To: abuse@iamworld.net
X-Trace: dca1-nnrp1.news.digex.net 941498316 63.10.238.72 (Mon, 01 Nov 1999 18:18:36 EST)
Organization: Intermedia iAmerica - http://www.iamworld.net
Reply-To: cwdxer@iae.net (Joe)
NNTP-Posting-Date: Mon, 01 Nov 1999 18:18:36 EST
Newsgroups: rec.radio.cb

Harry <n5joy@hotmail.com> wrote:

:>
:>Take a look at what this guy thinks he is. He is a tech plus like me, which
:>means he only took the 5 wpm code test. Yet he is using cw abbreviations,
:>ie:HI HI and 73, which are only appropriate on CW. This guy is even a
:>ham wanna be. You would think a real ham who looks for DX on 15 meters
:>would be doing what he is doing. No, a real ham would not waste his time like
:>Rick does. Don't get me wrong; I am not a real ham.

Well, lets see. I'm an Extra class since 1972. That was after I dropped out in (as an Extra)1954 due to family, funds, and having to move around a good bit with the FAA. During WWII I was a Army Signal Corps radio operator assigned to the Navy on a trans-atlantic troop & equipment hauler. Yea that's right, I used to have to swim that pond with the wolf packs and I know how to make it pucker up son. I also worked with Tropical Radio down in the south doing the "banana boat swing" and we're not talking about some needle on a meter either. By the way, when I first started with the Signal Corps before WWII, I was able to use the Ham station and we didn't even have a "W" or a "K" in front of the call.

While with the FAA, I was always after the other guys in TN to join me on the high bands. I loved 10 meters and when the FCC took away 11 meters I said "Oh well, there is still plenty of room." I'm getting pretty darn old now as you can guess and I figure that its time to do something about my 10 meter band. You got part of it way back and I figure that's about enough.

CB has given such a bad name to Amateur operators with their spit 'en splatter boxes, RFI, and total disregard for the rules that I guess its time for me to help out again. I've saved so many people's lives with the FAA it ain't even funny. I've handled Mars traffic during both the Korean & Vietnam wars when families used to come to my house or call on the phone praying for just a small message from their loved ones or please send this message to them. Whenever I hear that jerk talking about "what have I done to help with kids on drugs" it really pisses me off. I'll tell you what I've done, I've raised 6 children (lost the first two by childhood illnesses at age 5 & 12, a girl & a boy and this was before Danny Thomas got with the folks at St Jude) I raised them to be good upstanding law abiding citizens. And I'm helping with their children now.

But lets set the record straight before you get the wrong idea. I could care less what anyone of you guys or gals do down there on the CB band. The FCC gave it to you so I'll go along with that. But when you come up on my section of 10 meters then you just crossed the line. As you can guess I love CW. I fought for my piece of the band and I intend to use it. I can take the bad rep you and your goons gave me and my goons. I don't care that you get drunk and cuss so I can't let my great grand daughter listen to a CB. Hell, I wouldn't even care that you use those amps as long as you keep that trash from bleeding over on my $1800 Kenwood. More power to you. But Mr FCC wants some help on it so "ICM" for him.

But when you come above 28.000 or wipe out my QSOs because you don't operate that trash blaster correctly then you went just a tad to far. And what you guys don't seem to get is that Old Mr FCC doesn't need to much funding when there are bunchs of us who are fed up with it. I've been retired now since 1980 and the wife went SK 2 years ago. I've got all day to sit on the radio and read this computer and if Riley needs some help with you people you can damn sure bet he is going to get it. And you just don't realize how many Hams are jumping on this band wagon sonny boy.

Its very simple, keep it in YOUR section of the band and I'll do the same. Don't splatter on mine and I won't hock up the gain or fire up the RTTY on you. But you don't seem to be able to take the hint too well so I guess we will just have to do some of MR FCC's leg work for him and lets see if that gets any results.

I've helped no less than 32 CBers with their stations when they asked me to. Mainly because I sympathized with them because their neighbors were going to call the law or FCC on them. So I helped them get rid of their RFI. Even with their amps. But NO MORE. Its coming son so you had better get ready. And we know not to let on what we are doing at the local Ham club or Fests. We know a lot of them and we are looking for the others. We have some of those smart whipper snappers that work at ISP's gathering data. Hams perfected the art of DFing for the FCC. And it was Hams that helped develope the radio "finger printer". All it really needs now is a little more backing by law makers and we WILL be looking up your back door. And we all know how the general public feels about that CBer blasting out their phone and TV so you can bet that whatever law needs to be changed will most certainly get the proper doctoring for this to work.

And to Rick and the others who are trying to talk some since into you, keep it up fellas as more are coming.

From 2052032107633335441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: *Antron, need help!??????
Date: 1999/11/01
Message-ID: <7vl75l$qg0$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543288172
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net>
X-Priority: 3
X-Server-Date: 1 Nov 1999 23:19:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Dwight Stewart <stewart@amouse.net> wrote in message
news:381D837E.3587CABF@amouse.net...

> I'll take care of this one, John.

I bet you will!

> Under the troubleshooting section concerning SWR problems, it
> states... "Be sure the antenna is installed at least 9 feet above the
> roof of the nearest building and 18 feet above or away from any other
> metal objects in the area."

OK where does it say that the earth will effect it?

> Now, we can get into a complicated explination of why an antenna might
> be affected by nearby objects, but it might be easier to realise if you
> simply tried it for yourself. Locate the antenna near the ground and
> take an SWR reading. Now locate the antenna ten feet in the air on a
> metal pole and take another reading. You will quickly see that the SWR
> drops as the antenna is moved higher above the ground.

Done did this, Have you?

> With the A-99, it is possible to get a good SWR reading over wide
> range of frequencies if it is installed correctly according to the
> instructions. In fact, with this antenna, best performance can be
> achieved by installing the antenna about forty feet in the air on a
> well-grounded metal pole, with no object within twenty-five feet in any
> direction.

What would you do about guy wires? Don't say use insulators, I had my antron
up without insulators and still had damn near 0 reflective watts. And why
would you need a well-grounded metal pole to acheive a better match? you

allready try to make a point that to much counterpoise would affect this antenna, grounded for lightning, rfi etc. etc. but your not making yourself clear.

> The GPK-1 ground plane kit will slightly improve line-of-site
> distance, but will slightly decrease skip performance. In other words,
> the ground plane kit will pull the signals closer to the ground, with
> less signal going up into the air above the antenna.

Acording to you anything close to the antenna will affect its performance.
and how will this lesson the performance in DX? I would think this would lower your angle of radiation causing this antenna to not be as much of a "cloud burner"
Do you think that straight up is the best way to work DX? the RF energy is wasted.

From 709724515962498157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,374370930429f563
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: RP-007 Power Mic
Date: 1999/11/01
Message-ID: <19991101182458.02655.00000089@ng-co1.aol.com>#1/1
X-Deja-AN: 543288173
References: <381d21ea.198279@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I HAVE A POWER FORSALE. EMAIL ME TO CHECK IT OUT

From -2756159624596385826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991101184213.15721.00001250@ng-fq1.aol.com>#1/1
X-Deja-AN: 543294144
References: <YN7T3.1347$no.14702@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>With a cb a few hundred bucks maximum for a radio is all thats needed why
>spend the thousands of dollars to hear and try to talk to the elite hams
>on this band.

Well, you are missing one of the advantages of ham radio.. the properties of the bands that hams can operate vary quite a bit. In June I was talking to a ham in Hawaii at 10pm from NJ... don't get propigation like that on CB at 10pm...

There are benefits and disadvantages to all things, even being a ham (gasp!). There are guys I would rather not associate with and I am ashamed to admit that they are hams, just as there are CB'ers that I would rather not associate with, but you get good and bad on both...
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

From -1967792275657905047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75ed224c628c6b5c,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: Mic Wiring help- DAK & 5010
Date: 1999/11/01
Message-ID: <381E27DC.4A17@arnprior.com>#1/1
X-Deja-AN: 543294145
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941499742 207.164.173.91 (Mon, 01 Nov 1999 18:42:22 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 18:42:22 EDT
Newsgroups: rec.radio.cb

I've been to 2-3 sites that have mic wiring but can't find any info on Dak radios. I'm trying to find out 3 wiring diagrams. 1.) for a 5 wire d104 to dak 10. 2nd) Turner +3 to Dak 10. 3rd) Turner +3 to ts-5010

Thanks,
Jeff

From 6599604216303379266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d

X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/11/01
Message-ID: <01bf24c2$7b9968d0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 543294146
References: <381B90EF.1EA721C2@pacbell.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941499499 63.192.132.108 (Mon, 01 Nov 1999 15:38:19 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Mon, 01 Nov 1999 15:38:19 PST
Newsgroups: rec.radio.cb

The chip in question is a Sanyo LC72322N.

{ If you check out the Sanyo Semiconductor website (terrible layout, arrangement, etc.) you can download 9 out of 13 .PDF pages of the chip spec (other 4 pages inaccessible due to website bug). [Apparently they can't figure out how to do a 13-page Acrobat document without creating 13 PDF files!] }

However, it's an all-in-one chip - it contains:
  - 4-bit CPU, RAM/ROM;
  - LCD controller;
  - 150MHz PLL synth;

Without changing the firmware - which would involve resoldering in a new, differently programmed chip, akin to a ChipSwitch - this rig's gonna live on 10 meters only. I have seen no jumpers or easy-to-cut traces on the control/CPU/PLL board. The PLL seems to be a programmable-register-driven one so there's no external programmable divider wiring that could be tweaked to move anything.

Xtal modifications/switching could poss. move this - won't know till I see the schematic.

FM may not be super useful as many (but certainly not all) 10m FM repeaters use CTCSS (PL) access. You'll have to put on a CTCSS generator... one of the Communications Specialists boards or use a M/X Com chip that has both PL encode/decode on it. Also, this PL tone would then be externally controlled and not stored as part of a channel memory.

-Bill

Gordy Gale <ggale@pacbell.net> wrote in article

<381B90EF.1EA721C2@pacbell.net>...
> Radio Shack has a new 10 Meter radio AM/FM/SSB. 7 watts AM, 25 watts
> FM/SSB called the HTX-10, (not 100). Looks as if they took the advice of
> all the old HTX 100 users and put in AM, both USB and LSB, and FM splits
> for repeater use. Anyone know the PLL chip and if there is any data on
> expanding it's freq coverage? 28.000-29.669 is standard. $149, not bad.
> --
> Gordy Gale
>

From -2915534379156761206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b786b8a6b6c2545c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Are Wilsons that good?
Date: 1999/11/01
Message-ID: <19991101184628.15721.00001253@ng-fq1.aol.com>#1/1
X-Deja-AN: 543298625
References: <381D4407.1BE82195@pacbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have to admit that I like the Wilson better than the K-40. I was running a K-40 years ago but received a lot of engine noise/external noise. When I switched to the Wilson 1000, it disapeared!

I now run a "Big Foot" (which is pretty much the same thing as a Firestick) 3' antenna and it works great.. SWR's are FLAT across the band...

=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

From -5215914280678381O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Crockett" <Crockett@byte me.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <hKpT3.30351$Ow5.27022@dfw-read.news.verio.net>

```
X-Deja-AN: 543298627
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<381e0464.53699124@news.iamerica.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941500429 216.42.66.199 (Mon, 01 Nov 1999
23:53:49 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 23:53:49 GMT
Newsgroups: rec.radio.cb
```

blah blah blah

Joe <cwdxer@iae.net> wrote in message
news:381e0464.53699124@news.iamerica.net...
> Harry <n5joy@hotmail.com> wrote:
>
> :>
> :>Take a look at what this guy thinks he is. He is a tech plus like me, which
> :>means he only took the 5 wpm code test. Yet he is using cw abbreviations,
> :>ie:HI HI and 73, which are only appropriate on CW. This guy is even a
> :>ham wanna be. You would think a real ham who looks for DX on 15 meters
> :>would be doing what he is doing. No, a real ham would not waste his time like
> :>Rick does. Don't get me wrong; I am not a real ham.
>
> Well, lets see. I'm an Extra class since 1972. That was after I
> dropped out in (as an Extra)1954 due to family, funds, and having
> to move around a good bit with the FAA. During WWII I was a Army
> Signal Corps radio operator assigned to the Navy on a trans-atlantic
> troop & equipment hauler. Yea that's right, I used to have to swim
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> handled Mars traffic during both the Korean & Vietnam wars when
> families used to come to my house or call on the phone praying
> for just a small message from their loved ones or please send
> this message to them. Whenever I hear that jerk talking about
> "what have I done to help with kids on drugs" it really pisses
> me off. I'll tell you what I've done, I've raised 6 children
> (lost the first two by childhood illnesses at age 5 & 12, a girl
> & a boy and this was before Danny Thomas got with the folks
> at St Jude) I raised them to be good upstanding law abiding
> citizens. And I'm helping with their children now.
>
> But lets set the record straight before you get the wrong idea.
> I could care less what anyone of you guys or gals do down there
> on the CB band. The FCC gave it to you so I'll go along with that.
> But when you come up on my section of 10 meters then you just
> crossed the line. As you can guess I love CW. I fought for my
> piece of the band and I intend to use it. I can take the bad
> rep you and your goons gave me and my goons. I don't care that
> you get drunk and cuss so I can't let my great grand daughter listen
> to a CB. Hell, I wouldn't even care that you use those amps as
> long as you keep that trash from bleeding over on my $1800 Kenwood.
> More power to you. But Mr FCC wants some help on it so "ICM"
> for him.
>
> But when you come above 28.000 or wipe out my QSOs because you
> don't operate that trash blaster correctly then you went just
> a tad to far. And what you guys don't seem to get is that Old
> Mr FCC doesn't need to much funding when there are bunchs of us
> who are fed up with it. I've been retired now since 1980 and
> the wife went SK 2 years ago. I've got all day to sit on the
> radio and read this computer and if Riley needs some help with
> you people you can damn sure bet he is going to get it. And you
> just don't realize how many Hams are jumping on this band wagon
> sonny boy.
>
> Its very simple, keep it in YOUR section of the band and I'll do
> the same. Don't splatter on mine and I won't hock up the gain or
> fire up the RTTY on you. But you don't seem to be able to take the
> hint too well so I guess we will just have to do some of MR FCC's
> leg work for him and lets see if that gets any results.
>
> I've helped no less than 32 CBers with their stations when they asked
> me to. Mainly because I sympathized with them because their neighbors
> were going to call the law or FCC on them. So I helped them get rid of
> their RFI. Even with their amps. But NO MORE. Its coming son so you
> had better get ready. And we know not to let on what we are doing at
> the local Ham club or Fests. We know a lot of them and we are looking
> for the others. We have some of those smart whipper snappers that
> work at ISP's gathering data. Hams perfected the art of DFing for the
> FCC. And it was Hams that helped develope the radio "finger printer".
> All it really needs now is a little more backing by law makers and
> we WILL be looking up your back door. And we all know how the

> general public feels about that CBer blasting out their phone and
> TV so you can bet that whatever law needs to be changed will
> most certainly get the proper doctoring for this to work.
>
> And to Rick and the others who are trying to talk some since into you,
> keep it up fellas as more are coming.
>

From -2195741490015930791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <NKpT3.1400$no.18454@news3.voicenet.com>#1/1
X-Deja-AN: 543298628
Content-Transfer-Encoding: 7bit
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941500461 209.71.85.171 (Mon, 01 Nov 1999 18:54:21
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 18:54:21 EST
Newsgroups: rec.radio.cb

ajcogswell at hotmail.com <njmedman@aol.comnoemail> wrote in message > Well,
you are missing one of the advantages of ham radio.. the properties of
> the bands that hams can operate vary quite a bit. In June I was talking to
a
> ham in Hawaii at 10pm from NJ... don't get propigation like that on CB at
> 10pm...

You wouldnt want to bet me on that now would You, I guess last night I
imagined I talked to Hawaii, to a fine CBer named "Big Dawg " on the big
island the best part about it is we were both in a mobile, it was about 9:00
pm it was on AM not ssb And I was talking from NJ . I think you are the
one missing something here

From -7955294062341405888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/11/01
Message-ID: <381E29BA.330A191B@pacbell.net>#1/1
X-Deja-AN: 543302715
Content-Transfer-Encoding: 7bit
References: <381B90EF.1EA721C2@pacbell.net> <01bf24c2$7b9968d0$6c84c03f@bill_pc>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941500751 206.170.218.241 (Mon, 01 Nov 1999 15:59:11 PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 15:59:11 PST
Newsgroups: rec.radio.cb

Thanks Bill, looks like it's back to the HR 2510/2600/Lincoln with the Chipswitch after all. I guess Radio Shack didn't want to feel the wrath of the FCC on this new rig, although, I'm sure the OEM is Uniden anyway. Other similar radios, such as the SuperStar 4900+, and the Magnum Delta Force can be futzed with, but alas not our ol' radio on the corner store brand.
--
Gordy Gale

From 157515189108908280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/01
Message-ID: <e8qT3.18217$23.993791@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543306917
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941502090 209.144.27.221 (Mon, 01 Nov 1999 19:21:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 01 Nov 1999 19:21:30 EST
Newsgroups: rec.radio.cb

where are you located?,...icm out......
CTS wrote in message ...
>Well....here I go, setting myself up to get flamed, but.....
>I was reading the posts about dealers with bad attitudes

>and I normally don't post cause I get flamed and beat
>every time I do, but here goes cause I can't keep quiet about
>this topic. Here are some of the reasons I as a dealer have a bad attitude.
>You show up at my house, when the shop is closed, regardless of the
>day of week, or hour of day (I've had people come after midnite and think
>nothing of it) to drop off a radio or ask questions.
>You always want your radio repaired before everyone who was
>before you, because we've done business together so long.
>You always think I charged you to much.
>You always want to buy your radio for below my cost.
>Just several reasons I have a bad attitude.
>Last but not least, everytime I poke my head up in the NG I get
>flamed or blasted for my opinions.
>Just one man's opinion, and not to say there aren't a lot of people
>I really enjoy dealing with, and a lot of good people in this NG.
>CTS
>
>
>
>
>
>

From -2650924991767383900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/01
Message-ID: <m1qT3.12178$Ph7.82942@insync>#1/1
X-Deja-AN: 543306918
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941501650 208.169.172.11 (Mon, 01 Nov 1999 18:14:10 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 18:14:10 CST
Newsgroups: rec.radio.cb

hehe

The same reason I sold my shop and got into computers.

Toll Free

CTS <clip@epix.net> wrote in message
news:l_pT3.1010$AQ2.73514@news1.epix.net...
> Well....here I go, setting myself up to get flamed, but.....
> I was reading the posts about dealers with bad attitudes
> and I normally don't post cause I get flamed and beat
> every time I do, but here goes cause I can't keep quiet about
> this topic. Here are some of the reasons I as a dealer have a bad
attitude.
> You show up at my house, when the shop is closed, regardless of the
> day of week, or hour of day (I've had people come after midnite and think
> nothing of it) to drop off a radio or ask questions.
> You always want your radio repaired before everyone who was
> before you, because we've done business together so long.
> You always think I charged you to much.
> You always want to buy your radio for below my cost.
> Just several reasons I have a bad attitude.
> Last but not least, everytime I poke my head up in the NG I get
> flamed or blasted for my opinions.
> Just one man's opinion, and not to say there aren't a lot of people
> I really enjoy dealing with, and a lot of good people in this NG.
> CTS
>
>
>
>
>
>

From 8157980368456473800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6e8f5dfac23f9f0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Subject: Re: candy
Date: 1999/11/01
Message-ID: <381E2D78.AFED0265@-NOSPAM-hotmail.com>#1/1
X-Deja-AN: 543306919
Content-Transfer-Encoding: 7bit
References: <s1rmicenqof20@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941501878 24.3.61.159 (Mon, 01 Nov 1999 19:17:58 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:17:58 EST
Newsgroups: rec.radio.cb

I've heard that song! How long did it take you to
transcribe it?

Lola Rizer wrote:
>
> THE CANDYWRAPPER
> It was another Payday and I was tired of Mr. Goodbar.
> I saw Miss Hershey standing behind the Powerhouse on
> the corner of Clark and Fifth Avenue when I
> whipped out my Whopper and whispered,
> "Hey! Sweetheart, how'd you like to Crunch on my big
> hunk for a Million Dollar Bar?" Well, she
> immediately went down on my Tootsie Roll, and it was
> like pure ALMOND JOY! I
> couldn't help but grab her delicious Mounds because it
> was easy to see that this
> little Twix had the Red Hots. It was all I could
> do to hold the Snickers and
> Crackle as my Butterfinger went up her tightlittle
> Kit Kat and she started
> to scream "Oh Henry, Oh Henry!" Soon she was
> fondling my Peter Pan and
> ZagNut and I knew it wouldn't be long before I
> blew my Milk Duds clear to
> Mars that gave her a taste of the old Milky Way.
> She asked me if I was into
> M&M, but I said, "hey Chicklet, no kinky stuff."
> I said "Look you little
> Reese's Pieces, don't be a Zero, Be a
> Lifesaver. Why don't you take my
> Watchamacallit and slip it up your Bit ~O~
> Honey?"(What a piece of Juicy
> Fruit she was too!) She screamed, "Oh
> Crackerjack, better than the
> ThreeMusketeers!" As I rammed my Ding Dong up
> her Rocky Road and into her
> Peanut Butter Cup. Well, I was giving it to her
> Good ~N~ Plenty, when all of
> a sudden... My Starburst! Yeah, as luck would
> have it, she started to grow
> Chunky and complained of a Wrigley in herstomach.
> Sure enough, 9 months
> later, out popped...... Baby Ruth!

From 2261789357856519419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75ed224c628c6b5c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mic Wiring help- DAK & 5010
Date: 1999/11/01

Message-ID: <42qT3.12179$Ph7.82968@insync>#1/1
X-Deja-AN: 543306920
References: <381E27DC.4A17@arnprior.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941501696 208.169.172.11 (Mon, 01 Nov 1999 18:14:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 18:14:56 CST
Newsgroups: rec.radio.cb

The DAK radios will work with the same wiring as the Midland 4 pin radios.

Toll Free

Jrd&Co <j.dupuis@arnprior.com> wrote in message
news:381E27DC.4A17@arnprior.com...
> I've been to 2-3 sites that have mic wiring but can't find any info
> on Dak radios. I'm trying to find out 3 wiring diagrams. 1.) for a 5
> wire d104 to dak 10. 2nd) Turner +3 to Dak 10. 3rd) Turner +3 to ts-5010
>
> Thanks,
> Jeff

From -5698003474771216903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <25qT3.1402$no.18528@news3.voicenet.com>#1/1
X-Deja-AN: 543306921
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qdpai1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com> <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941501886 209.71.85.171 (Mon, 01 Nov 1999 19:18:06

EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:18:06 EST
Newsgroups: rec.radio.cb

Phil I am well aware of the woodpecker, You are talking about something that isnt even remotely close. The woodpecker was transmitting on bands that had conditions to the US at the particular time of day they felt like jamming/interfering . We are also talking about a RADAR thats what the woodpecker is with more watts than any cber and probably most of the regulars on superbowl 6 can muster in there wettest of dreams . You cannot return a signal back to Earth if the ionsphere absorbs that particular wavelength Otherwise the bands all would be open 24 hours a day. We would be able to speak to you daily by just brute force power anytime of the day.It is impossible to alter the laws of physics Read below about the WoodPecker

From their own homes, many ham radio operators have quietly carried on an electronic war with the Soviet Union for the last six years and, in some cases, are winning. Their battle is with a powerful Soviet radar signal dubbed the "Russian Woodpecker."

The "woodpecker," as it is now almost universally known because of its unmistakable sound, still disrupts shortwave communications. Its signals have long since been traced to locations within the Soviet Union.

It is, experts agree, a Soviet over-the-horizon radar system. Radio waves in what is called the shortwave range, which are actually longer than those in the VHF or microwave range, are, unlike the others, "bounced" off upper regions of the Earth's atmosphere and returned to the ground. This is how you receive faraway foreign stations on your shortwave radio.

The "skip" also is used to get a radar signal over the horizon and back to detect incoming airplanes.

The Soviets, however, have ignored internationally~accepted rules about what frequencies can be used by whom, and simply transmitted their ultra-high-powered radar signals on any frequency where "skip" conditions are good at the particular time. Their signal also is unusually "wide," blocking out a large number of other stations.

"If you want to screw up a radar signal, all you have to do is send a return signal on its frequency which blocks out the echos. Hams, from the earliest woodpecker days, have been driving the monster off their bands by getting on the frequency and sending properly spaced dots back. The screen somewhere in Russia blanks out and the operators utter some Russian oaths and change the frequency to get rid of the interference."

It works, too, say many hams who have tried it, although it greatly helps if several hams in different locations "gang up" on the radar's frequency

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk...
> Big,
>
> You're talking bull.
> >ray, If you were able to talk it was because you had some type of
conditions
> >plain and simple, not sure where your located either, Now that doesnt
mean
> >they have to be the best of conditions where it is a solid 20-30 db in
your
> >duck pluckin receive, You nor anyone out here can dictate when mother
nature
> >is in your favor, if that is the case I want you to get on there right
now
> >and talk to everyone in all 50 states, you did say you can manipulate
> >conditions. Most of our longe range communications come from the F-Layer
in
> >the ionsphere this you cannot manipulate, certain times of the day and
night
> >your signal gets absorbed by the ionsphere and the different layers and
> >your signal never makes it back down to Earth again lending to "No
> >Conditions" no matter how many watts you have on 11meters
> Someone please tell him about the Russian Woodpecker OHR way back.
>
> Phil / UK

```
From -1588026534089402056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <F5qT3.1403$no.18458@news3.voicenet.com>#1/1
X-Deja-AN: 543306922
Content-Transfer-Encoding: 7bit
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
X-Priority: 3
```

Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941501925 209.71.85.171 (Mon, 01 Nov 1999 19:18:45
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:18:45 EST
Newsgroups: rec.radio.cb

Sorry Tim you are wrong

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message

> not too many remember that phil. it could be heard around the world
regardless
> of conditions!
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1961724429540200332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <WdqT3.1404$no.17987@news3.voicenet.com>
X-Deja-AN: 543311574
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<381e0464.53699124@news.iamerica.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941502454 209.71.85.171 (Mon, 01 Nov 1999 19:27:34
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:27:34 EST
Newsgroups: rec.radio.cb

Whats the Call OM,
I agree also I don't think unlicensed cbers should go on 10 meters there is
plenty of space below 28 megs. As far as running power I can tell you
without a shadow of a doubt many many hams run way over the legal limit.
They too cause RFI which is a fault of the manufacturers of the affected
devices.

Joe <cwdxer@iae.net> wrote in message
news:381e0464.53699124@news.iamerica.net...
> Harry <n5joy@hotmail.com> wrote:
>
> :>
> :>Take a look at what this guy thinks he is. He is a tech plus like me,
which
> :>means he only took the 5 wpm code test. Yet he is using cw
abbreviations,
> :>ie:HI HI and 73, which are only appropriate on CW. This guy is even a
> :>ham wanna be. You would think a real ham who looks for DX on 15 meters
> :>would be doing what he is doing. No, a real ham would not waste his time
like
> :>Rick does. Don't get me wrong; I am not a real ham.
>
> Well, lets see. I'm an Extra class since 1972. That was after I
> dropped out in (as an Extra)1954 due to family, funds, and having
> to move around a good bit with the FAA. During WWII I was a Army
> Signal Corps radio operator assigned to the Navy on a trans-atlantic
> troop & equipment hauler. Yea that's right, I used to have to swim
> that pond with the wolf packs and I know how to make it pucker up
> son. I also worked with Tropical Radio down in the south doing the
> "banana boat swing" and we're not talking about some needle on
> a meter either. By the way, when I first started with the Signal Corps
> before WWII, I was able to use the Ham station and we didn't even
> have a "W" or a "K" in front of the call.
>
> While with the FAA, I was always after the other guys in TN to join me
> on the high bands. I loved 10 meters and when the FCC took away
> 11 meters I said "Oh well, there is still plenty of room." I'm
> getting pretty darn old now as you can guess and I figure that its
> time to do something about my 10 meter band. You got part of it
> way back and I figure that's about enough.
>
> CB has given such a bad name to Amateur operators with their
> spit 'en splatter boxes, RFI, and total disregard for the rules
> that I guess its time for me to help out again. I've saved so
> many people's lives with the FAA it ain't even funny. I've
> handled Mars traffic during both the Korean & Vietnam wars when
> families used to come to my house or call on the phone praying
> for just a small message from their loved ones or please send
> this message to them. Whenever I hear that jerk talking about
> "what have I done to help with kids on drugs" it really pisses
> me off. I'll tell you what I've done, I've raised 6 children
> (lost the first two by childhood illnesses at age 5 & 12, a girl

> & a boy and this was before Danny Thomas got with the folks
> at St Jude) I raised them to be good upstanding law abiding
> citizens. And I'm helping with their children now.
>
> But lets set the record straight before you get the wrong idea.
> I could care less what anyone of you guys or gals do down there
> on the CB band. The FCC gave it to you so I'll go along with that.
> But when you come up on my section of 10 meters then you just
> crossed the line. As you can guess I love CW. I fought for my
> piece of the band and I intend to use it. I can take the bad
> rep you and your goons gave me and my goons. I don't care that
> you get drunk and cuss so I can't let my great grand daughter listen
> to a CB. Hell, I wouldn't even care that you use those amps as
> long as you keep that trash from bleeding over on my $1800 Kenwood.
> More power to you. But Mr FCC wants some help on it so "ICM"
> for him.
>
> But when you come above 28.000 or wipe out my QSOs because you
> don't operate that trash blaster correctly then you went just
> a tad to far. And what you guys don't seem to get is that Old
> Mr FCC doesn't need to much funding when there are bunchs of us
> who are fed up with it. I've been retired now since 1980 and
> the wife went SK 2 years ago. I've got all day to sit on the
> radio and read this computer and if Riley needs some help with
> you people you can damn sure bet he is going to get it. And you
> just don't realize how many Hams are jumping on this band wagon
> sonny boy.
>
> Its very simple, keep it in YOUR section of the band and I'll do
> the same. Don't splatter on mine and I won't hock up the gain or
> fire up the RTTY on you. But you don't seem to be able to take the
> hint too well so I guess we will just have to do some of MR FCC's
> leg work for him and lets see if that gets any results.
>
> I've helped no less than 32 CBers with their stations when they asked
> me to. Mainly because I sympathized with them because their neighbors
> were going to call the law or FCC on them. So I helped them get rid of
> their RFI. Even with their amps. But NO MORE. Its coming son so you
> had better get ready. And we know not to let on what we are doing at
> the local Ham club or Fests. We know a lot of them and we are looking
> for the others. We have some of those smart whipper snappers that
> work at ISP's gathering data. Hams perfected the art of DFing for the
> FCC. And it was Hams that helped develope the radio "finger printer".
> All it really needs now is a little more backing by law makers and
> we WILL be looking up your back door. And we all know how the
> general public feels about that CBer blasting out their phone and
> TV so you can bet that whatever law needs to be changed will
> most certainly get the proper doctoring for this to work.
>
> And to Rick and the others who are trying to talk some since into you,
> keep it up fellas as more are coming.
>

From -6953601787409728337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/01
Message-ID: <lkqT3.1406$no.18750@news3.voicenet.com>#1/1
X-Deja-AN: 543311575
Content-Transfer-Encoding: 7bit
References: <381DAB00.2711@worldlynx.net> <19991101122321.02744.00000946@ng-da1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941502865 209.71.85.171 (Mon, 01 Nov 1999 19:34:25 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:34:25 EST
Newsgroups: rec.radio.cb

Ok Lets play along what is your true name and address?

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > Re: "Identity paranoia" among CBers...this is an actual phenomenon....
> ...and perhaps a major reason why many do not want to become hams. They feel
> it would "expose" their true names and addresses. Strange.

From -3094876998136916968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <5vqT3.1411$no.18804@news3.voicenet.com>#1/1
X-Deja-AN: 543315591
Content-Transfer-Encoding: 7bit
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941503553 209.71.85.171 (Mon, 01 Nov 1999 19:45:53 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 19:45:53 EST
Newsgroups: rec.radio.cb

On July 4, 1976, the Soviet Union began generating powerful electromagnetic transmissions, that were dubbed "The Russian Woodpecker" by western ham radio operators. The Russian signals are primarily pulsed at the very dangerous 10 Hertz Extreme Low Frequency (ELF). It has remained on the air more or less continuously ever since. Varying up and down through the frequencies between 3.26 and 17.54 megahertz, it is pulse-modulated at a rate of several times a second, so it sounds like a buzz saw or woodpecker. It was soon traced to an enormous transmitter near Kiev in the Soviet Ukraine. This transmitter and others like it are believed to be based upon the original design of Nikola Tesla.

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991101131445.04198.00000641@ng-fh1.aol.com...
> >Someone please tell him about the Russian Woodpecker OHR way back.
> >
> >Phil / UK
>
> not too many remember that phil. it could be heard around the world regardless
> of conditions!
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7483202646764731780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Why I'm not a Ham..........
Date: 1999/11/01
Message-ID: <o2rT3.1413$no.18950@news3.voicenet.com>#1/1
X-Deja-AN: 543323547
Content-Transfer-Encoding: 7bit
References: <lkqT3.1406$no.18750@news3.voicenet.com>
<19991101195039.02252.00000139@ng-cs1.aol.com>

```
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941505812 209.71.85.171 (Mon, 01 Nov 1999 20:23:32
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 20:23:32 EST
Newsgroups: rec.radio.cb
```

Nah I don't want to , It serves me no purpose to know i don't plan on
calling you, or mailing you anything so it is useless info basically. to me
your just an Average "Joe"

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991101195039.02252.00000139@ng-cs1.aol.com...
> <<Ok Lets play along what is your true name and address?>>
>
> It's been published here *many* times. Look it up, big fella.

```
From -7172823313493480403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,64058a0c0b28d71b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,64058a0c0b28d71b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,64058a0c0b28d71b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,64058a0c0b28d71b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,64058a0c0b28d71b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,64058a0c0b28d71b,start
X-Google-Attributes: gid1031c8,public
From: "Steve KB9HGI" <kb9hgi@qsl.net>
Subject: RADIO MESSAGE BOARD
Date: 1999/11/01
Message-ID: <381e3c84.0@news.accessus.net>#1/1
X-Deja-AN: 543327889
X-Trace: 1 Nov 1999 19:21:08 -0600, 207.206.188.71
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.cb,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

Hello Everyone,
Please visit my Message board at
http://www.insidetheweb.com/messageboard/mbs.cgi?acct=mb92988&TL=

post messages, swap, buy and sell gear check it out today just click on link
above.

thanks 73s Steve KB9HGI

From -57724978947712134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Hawaii no sweat!!
Date: 1999/11/01
Message-ID: <%ZqT3.1412$no.18816@news3.voicenet.com>#1/1
X-Deja-AN: 543327898
Content-Transfer-Encoding: 7bit
References: <NKpT3.1400$no.18454@news3.voicenet.com>
<19991101194336.02653.00000177@ng-co1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941505531 209.71.85.171 (Mon, 01 Nov 1999 20:18:51
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 20:18:51 EST
Newsgroups: rec.radio.cb

Sorry, You can listen in for yourself it happens quite often about 7:00pm -
10:00 EST THEY ARE 6 HOURS BEHIND so it is midday for them , just because
you don't believe it doesnt mean it is not true, He surely was on the Big
Island , How do I know this because I am personal friends with him and have
the phone bill to prove it. Quite amazing what the Sun can do for you Go
check the sunspot index. You don't have to call me a liar a gentlemans bet
would work fine for me ALOHA and Mahalo

ajcogswell at hotmail.com <njmedman@aol.comnoemail> wrote in message
>
> I hate to call anyone a liar, but I really doubt you talked mobile to
mobile,
> AM on CB from NJ to Hawaii. The propigation properties of the 11 meter
band
> (and the 10 meter band) just don't allow for that. It is not possible for
the

```
> signal to make it at night because of the atmosphere. I think perhaps you
were
> duped by someone telling you they were in Hawaii..
>
> Are you sure when he told you he was on the big island, he wasn't refering
to
> Manhattan?
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/
>




From -1283495784687493037
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 106d41,bb1ca6cd405ba98d,start
X-Google-Attributes: gid106d41,public
From: "Henning Gajek" <hrgajek@t-online.de>
Subject: Exhibition 6. Nov. 1999 Rheintal-Electronica Germany
Date: 1999/11/01
Message-ID: <7vjpm5$568$3@news01.btx.dtag.de>#1/1
X-Deja-AN: 543037121
Content-Transfer-Encoding: 8bit
X-Sender: 063225058-0001@t-dialin.net
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@t-online.de
X-Trace: news01.btx.dtag.de 941451781 5320 063225058-0001 991101 10:23:01
Organization: Henning Gajek himself
Mime-Version: 1.0
Reply-To: "Henning Gajek" <hrgajek@gmx.de>
Newsgroups: rec.radio.cb

Hello alltogether,

announcement:
What: 8th "Rheintal Electronica 99"
       (Radio and Electronic exhibition, fair)

Date: This Saturday, 6th November 1999
Time: opening 9.00 a.m. (CET) Ending about 4.00 p.m.

Where: Durmersheim (Germany, south of Karlsruhe, South-Germany)
Parking: For free, free bus-transfer to the exhibition

Radio Assistance
CB-Radio     : Ch. 15 FM (27.135 kHz)
```

Amateur-Radio: 145,500 MHz F3E

Program:
- private Sale of
  CB- and Amateur-Radio (used and new sets)
  Computer, Software, electronic Spare-Parts, Accessoires
- Demonstrations
- German CB-Musuem (800 CB radios in one Luxury Coach)
- Dealer Exhibition
- Information from RegTP (Regulation Authority)

- contributions and discussions (in german language)
* GPS und Funk-Applikationen (Dr. Karl H. Ilg (DK2WV))
* Gestaltung einer eigenen Homepage (Hans J�rgen Schlager)
* Der Weg zur Amateurfunk Klasse 3 (Martina Lohse)
* Vergangenheit und Zukunft des CB-Funks? (Henning Gajek)
* Packet-Radio auf CB-Funk - Ein Netz mit Zukunftsperspektiven?
  (Dr. Andreas Koch)

More Info:
CB-Funk Rheintal e.V.
Postfach 41 / P.O.Box 41
76463 Bietigheim/Baden (Germany/Allemagne)
Phone +49 (7245) 937597
Fax   +49 (7245) 937598
e-mail: michael.buege@gmx.de
URL: http://home.t-online.de/home/cbrhtal/veranst.htm
oder http://www.argesuedwest.de

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73 & 55

Henning Gajek
URL   : http://www.gajek.de/

From -6443100366355065811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D74DD.74819E14@amouse.net>#1/1
X-Deja-AN: 543045492
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>

<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> My opinion has to do with the fact that
> instead of hams telling CBers to get
> their ham licenses so they can then
> operate with high power <snip>

John, I seriously doubt that you will find many ham operators advocating that CB'ers get a ham license so they can operate with high power. One of the basic priciples of proper radio operation is to use of as little power as necessary. That priciple is supported by regulations applying to virtually all radio services, including Amateur Radio.

Instead, Amateur Radio is about learning the skills of putting together a well-constructed radio station that can communicate over great distances without the use of excessive power.

There are certainly occassions where higher power levels are required, such as EME communications (bouncing signals off the moon back to other locations on Earth). But, considering the losses associated with this type of operation, higher power is not excessive in this case.

But, other than these rare operating modes, high power is not really needed. For example, satellite communications over a range of several thousand miles can be accomplished with only a few watts (many have done it with nothing more than a 5-watt handheld radio in one hand and a small beam antenna in the other hand).

> And then, when the CB operator ignores
> or disrespects the ham operator, the
> ham operator can leave the newsgroup
> and be done with it.

John, as we have explained in other messages, we ("the ham operator") also use CB radios, so this newsgroup also belongs to us. Why should we leave just because we also have have a Ham license?

> I'm sorry, but if every CB operator got a tech license and moved to
> 2-meters, there would be exactly the same type of jamming and cussing,
> and rudeness that is found on channel 6.

You have made this argument before, but I don't buy it. Would the problems increase if more people got a ham license? Most certainly. But I think that Amateur Radio can handle those problems. For one thing, there is no such thing as anonymous operation on the ham bands. The FCC has greater ability to monitor the Amateur Radio bands and many ham operators have RDF skills. By the way, this explains why CB'ers who operate illegally on the 10 meter ham frequencies are located so quickly.

Plus, most new ham operators quickly realise they have more to lose from illegal operation. In addition to the loss of operating privileges, there are serious fines involved. For many, once they realise the benefit of Amateur radio, the potential loss of operating privileges is enough to prevent them from operating illegally.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From -2432646911039454337
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,5331a934a48a8405,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5331a934a48a8405,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,5331a934a48a8405,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,5331a934a48a8405,start
X-Google-Attributes: gidf5341,public
From: dark_angel00@webtv.net
Subject: TRADIO
Date: 1999/11/01
Message-ID: <19464-381D6DE9-1@storefull-254.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543045493
Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQdt9c7A5JDgFWwzUugJh8v/
PaXJAIUSZ3qfV0Q5Rb211B2WeqB7bk7pQQ=
Content-Disposition: Inline
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
```

=A0

Visit my message board:

http://www.InsideTheWeb.com/mbs.cgi/mb647768

From 1119282731467698718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5a651b684e9b3b4,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Has anyone ever spoke to me
Date: 1999/11/01
Message-ID: <381D7A35.B00E3822@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 543048873
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 941456017 17342 194.238.55.64 (1 Nov 1999 11:33:37 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 1 Nov 1999 11:33:37 GMT
Newsgroups: rec.radio.cb

Hi, my name is Matt (26 MU 791) I was just wondering if there
is someone in here who has spoke to me.

Cheers

Matt

From 1993146707941836982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381D794A.5AF763E7@amouse.net>#1/1
X-Deja-AN: 543048874
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <gP2T3.1204$no.12870@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Big Sexy wrote:
>
> Dwight do you really consider yourself
> a ham, For starters you are a no-coder
> I personaly don't consider you to be
> a real ham.

Personally, I don't really care who you consider, or don't consider, a "real" ham.

> Secondly You were issued a license on
> Aug 3, 1999. How can people think you
> represent the ham community, you havent
> even gotten your feet wet.

You need to learn how to use the callsign search engines. The date you refer to above is the date my current license, with new address, was issued. It is not the date my first license was issued.

And, since you are looking up license information, I should also point out that I had a Ham license in Germany for about seven years before getting my first US license (german wife - dual citizenship). So, to clear the air, I've had a ham license for about nine years in total.

But, regardless of that, I don't claim to represent the ham community. I claim to be part of that community, nothing more.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3647466956659666631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: CJack99@spoofme.com (Cracker Jack)
Subject: Re: Riley's Influence? Oh yea
Date: 1999/11/01
Message-ID: <381d6a5c.14261394@news.iamerica.net>#1/1
X-Deja-AN: 543054879
References: <381C96C7.2419@alltel.net>
X-Complaints-To: abuse@iamworld.net
X-Trace: dca1-nnrp1.news.digex.net 941457246 63.10.238.125 (Mon, 01 Nov 1999

06:54:06 EST)
Organization: Intermedia iAmerica - http://www.iamworld.net
Reply-To: CJack99@spoofme.com (Cracker Jack)
NNTP-Posting-Date: Mon, 01 Nov 1999 06:54:06 EST
Newsgroups: rec.radio.cb

"Capt. Over" <bcbnga@alltel.net> wrote:

:>The manager of the store said that didn't know
:>why these products were suddenly removed from inventory last month but
:>these decisions are made at company headquarters. Is this a sign of
:>things to come?

Wait till you see what is going on with the various DOTD's in several states. Ask any trucker that knows his "Red Book" what it says about operating heavy equipment while engaged in illegal activities. And they thought those Federal Licenses was just to track speeding tickets and DW/DUI's.

Do you realize how much money both the federal & state crumblements could make with a serious crack down on illegal CB use just in the trucking industry? Kinda makes you wonder if those blasted alarm, phone, & other techno device companies are in on it with them. All they have to do is get those DOTD boys to start checking for amps when they pull em over for an inspection. One man at a weigh station doing a cab check could make bundles for them. And it even leaves the trucking companies out of the picture. After all, they didn't put it in there, the driver did.

If they ever get it to where the local cops can confiscate CB equipment and impose fines (after all, they need some sort of self-funding incentive) for interference to home devices, you can bet that it will be plastered all over newspapers where irrate homeowners can do the leg work for them.

It wouldn't surprise me a bit if Ol' Good Buddy Billy Tarzan down in louisiana hasn't got something in the works already.

From 7804931082767827281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <381D837E.3587CABF@amouse.net>#1/1
X-Deja-AN: 543057283
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu> <3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

DR KAVORKIAN wrote:

> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
>
> > An antenna being mounted that close to a tree may well require some tuning nevertheless. Also, if the antenna is less than 1/4 wavelength above the ground, you will have a high SWR reading.
>
> Man you are realy something, Explain to the group how an Antron's match would be affected by being close to the earth.

I'll take care of this one, John. First of all Kovorkian, you can start learning about this by reading the Solarcon A-99 owners manual. Under the installation instructions, it says... "For best performance, mount your antenna at least nine feet above the roof of the nearest building and 18 feet above or away from any metal object or structure."

Under the troubleshooting section concerning SWR problems, it states... "Be sure the antenna is installed at least 9 feet above the roof of the nearest building and 18 feet above or away from any other metal objects in the area."

The reasons for these warnings, Kovorkian, is that an antenna of this type is adversely affected by nearby objects. This would also include the ground. Of course, since very few people would mount an antenna like this that low to the ground, I would imagine that Solarcon did not see any reason for mentioning the ground in the manual.

Now, we can get into a complicated explination of why an antenna might be affected by nearby objects, but it might be easier to realise if you simply tried it for yourself. Locate the antenna near the ground and take an SWR reading. Now locate the antenna ten feet in the air on a metal pole and take another reading. You will quickly see that the SWR drops as the antenna is moved higher above the ground.

With the A-99, it is possible to get a good SWR reading over wide range of frequencies if it is installed correctly according to the instructions. In fact, with this antenna, best performance can be achieved by installing the antenna about forty feet in the air on a well-grounded metal pole, with no object within twenty-five feet in any direction.

The GPK-1 ground plane kit will slightly improve line-of-site distance, but will slightly decrease skip performance. In other words, the ground plane kit will pull the signals closer to the ground, with less signal going up into the air above the antenna.

By the way, one word of warning about the A-99 installation. Make sure to use the two included lock washers between the three antenna sections. The antenna was designed to be used with these two lock washers in place - the SWR was tuned with these lock washers in mind, and the lock washers insure good electrical connection between the antenna sections (important as the connections age).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6585652992248003301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991101070641.11286.00000853@ng-fd1.aol.com>#1/1
X-Deja-AN: 543057284
References: <5k8T3.19336$Ow5.16747@dfw-read.news.verio.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Joe your such a hypocrite!You and your buddys pulled so many illegal pranks at WBCN in Boston in the late 70's.What were you reborn when you moved to CA. or when you got your ticket? Do still listen to scanner conversations(49mhz) like the article you wrote.Do you want me to repost them so i can refresh your selective memory?

From 2920927532190628036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <19991101072110.25254.00000199@ngol03.aol.com>#1/1
X-Deja-AN: 543059894
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett" <bgv@li.net> writes:

>I was sent this message regarding the bowl.
>
>"If there are 10,000 cber's on the superbowl...
> then out of 10,000 only 1,000 can be heard some of the times...
> and out of 10,000 only 100 can be heard most of the times....
> and out of that 10,000 there are probably only 10 of the most well known
>guys that talk on the superbowl and can almost talk skip when they want.....
>Do you know that out of that 10, maybe just maybe there are 2 of them on
>this newsgroup. They probably have talked to each other as well.
>East Coast???? West Coast???
>Do you know who they could be???"
>
>This is a great example why the bowl is not for the weak!
>Check out those odds.

Hey Boba I am jealous of you... Why???
You post this great message and it gets put on Shadow's and Toll's WebSite!!!
You da man!!!
He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -8388411324007962512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991101072111.25254.00000200@ngol03.aol.com>#1/1
X-Deja-AN: 543059895
References: <19991030135801.09842.00000300@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well I never thought hams suck or anything like that since I have many friends
who are hams however, I have always found it quite amusing for hams to come to
a CB NEWSGROUP and preach!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4266492558963072523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <sVfT3.26925$YB4.404639@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543066868
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
<382ed088.71570917@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941460184 209.113.136.163 (Mon, 01 Nov 1999 07:43:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 07:43:04 EST
Newsgroups: rec.radio.cb

Johnny, I read your letter and I couldn't help but notice a couple of your statements. In your letter to the FCC you said that you have recently become a new Ham, after years of being a long time CB operator. I then went to QRZ and looked at your date of birth, which states that you are about 41 years old. This is my question:

Why, after all of this supposed time spent on CB, are you all of a sudden infuriated with illegal CB activities, and why did it take you 24 years to get your Ham license? (your KSO-9650 CB call is from Aug/1975) There was more illegal CB activity in your area of NY in the 70's than there is right now.............why the all the NEW concern?

From 7858910445992743896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <Q1gT3.1365$no.16082@news3.voicenet.com>#1/1
X-Deja-AN: 543069906
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>

<381C4774.66F71570@amouse.net> <gP2T3.1204$no.12870@news3.voicenet.com>
<381D794A.5AF763E7@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941460720 209.71.86.125 (Mon, 01 Nov 1999 07:52:00 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 07:52:00 EST
Newsgroups: rec.radio.cb

Dwight Stewart <stewart@amouse.net> wrote in message >
>   Personally, I don't really care who you consider, or don't consider, a
> "real" ham.
>
>
>   You need to learn how to use the callsign search engines. The date
> you refer to above is the date my current license, with new address, was
> issued. It is not the date my first license was issued.

Ok What was your call before I will look it up in the book

>
>   And, since you are looking up license information, I should also point
> out that I had a Ham license in Germany for about seven years before
> getting my first US license (german wife - dual citizenship). So, to
> clear the air, I've had a ham license for about nine years in total.

Again Not hard to find this info out, a nocode tech for 9 years Ill bet you even sneak up there on 10 meters and talk

>
>   But, regardless of that, I don't claim to represent the ham community.
> I claim to be part of that community, nothing more.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -296813923085661569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <14gT3.1366$no.15733@news3.voicenet.com>#1/1
X-Deja-AN: 543069907
Content-Transfer-Encoding: 7bit
References: <5k8T3.19336$Ow5.16747@dfw-read.news.verio.net>
<19991101070641.11286.00000853@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941460861 209.71.86.125 (Mon, 01 Nov 1999 07:54:21
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 07:54:21 EST
Newsgroups: rec.radio.cb

Yes please refresh our mammories.

LDD7777 <ldd7777@aol.com> wrote in message
news:19991101070641.11286.00000853@ng-fd1.aol.com...
> Joe your such a hypocrite!You and your buddys pulled so many illegal
pranks at
> WBCN in Boston in the late 70's.What were you reborn when you moved to CA.
or
> when you got your ticket? Do still listen to scanner conversations(49mhz)
like
> the article you wrote.Do you want me to repost them so i can refresh your
> selective memory?

From -4006022398493590538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <19991101075753.04204.00001102@ng-fs1.aol.com>#1/1
X-Deja-AN: 543072654
References: <381D74DD.74819E14@amouse.net>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> There are certainly occassions where higher power levels are required,
>such as EME communications (bouncing signals off the moon back to other
>locations on Earth). But, considering the losses associated with this
>type of operation, higher power is not excessive in this case

i would guess that one half of one percent of all licensed hams have arrays
capapble of EME operation. i know mr stewert does not

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4703869638102879322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <19991101080500.04204.00001107@ng-fs1.aol.com>#1/1
X-Deja-AN: 543072655
References: <381D5A51.99BF8228@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> First of all Toll, you do not speak for the "rest of the world." You

just as you dont speak for the rest of hams.

> In fact, considering the huge backlash against CB operators in
>this country,

the only backlash is from no code techs that are tryiong to impress other hams.
never hear a general or higher complaining about this crap because they dont
care.

> it is fairly obvious that CB has very little support left
>in the this country.

i would say al the user(which greatly out number hams and arrl) members support CB all the way

> And that is exactly why I am arguing that the "illegal" crap has to
>end.

crap is just your opinion and its not worth the band with it takes up.

> If not, new federal laws, now and in the future, will allow local
>governments to regulate CB operators right out of existence.

laws, laws, laws, the weak people in society always look for help rom somewhere. we have enough laws already. go pay some more taxes so they can enforce them.

> Man, you guys keep harping on the loss of a few frequencies. Years
>ago ham radio lost a few frequencies because ham operators didn't use
>them.

years ago??? your showing you lack of experience on that statement. toll was talking about the loss of 440 not 11 meters.

>The government should have given them to
>someone that did value them.
>

the government sold those freqs to the highest bidder, ot to who needed them the most.

> All of that does not, even for a moment, suggest that our commonly
>used bands are threatened.

the HF bands are not threatened but VHF and UHF certainly is.

> Ham radio is not going to disappear anytime
>soon.

once the old men die there will be nothing but this new generation of repeater comandos turning everybody off to the hobby and it will die for good.

> I'm not asking anyone to choose between CB and Ham radio. I'm urging
>people to add the new capabilities they would gain through Ham radio to
>the existing capabilities they already have with CB.

11 meters is a world wide band and also great for local. cant gain nothing by having a tech license.

> I simply cannot understand why you would find that idea so objectionable.

we dont want you urging us to do anything. would you like us to come to your house and force you to eat all your vegetables just because there good for you and youll be able to do more???

>Dwight Stewart
>Amateur Radio, Technician

ha ha what a joke
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7115746355112064869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: Antenna in the Tree
Date: 1999/11/01
Message-ID: <QlgT3.12367$it.343112@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 543075466
References: <42IR3.13606$Qo3.243211@wbnws01.ne.mediaone.net>
<17339-381B670B-19@storefull-615.iap.bryant.webtv.net>
<dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 941462000 24.141.80.75 (Mon, 01 Nov 1999 05:13:20 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 05:13:20 PST
Newsgroups: rec.radio.cb

Richard Camarata <rtcamarata@mediaone.net> wrote in message

news:dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net...
> Is there any way for something that high up not to be a lightning rod?
> I think that if I use as little metal as possible that it will be less of
a
> threat. I think I'll whittle an 10 - 15 foot length of oak pole, possible
a
> stair handrail, to mount the I-MAX and use 8" lag bolts to secure it to
the
> tree. This would minimize the usage of metal in such a dangerous
situation.
>
Fiberglass coated hockey sticks also make excellent poles for antennas.
They are not very long but are very strong.

Barry

From 4014511108350889263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <19991101080733.04204.00001109@ng-fs1.aol.com>#1/1
X-Deja-AN: 543075467
References: <381D794A.5AF763E7@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> So, to
>clear the air, I've had a ham license for about nine years in total.

wow. 9 years total and he's still a entry level tech? shows either a real lack
of ambition or a real lack of intelligence. dont say you havent upgraded
becuase your happy were you are, because that is the very reason we stay on CB
and you wont accept that as a reason from us.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 9174249634612014393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/01
Message-ID: <19991101080941.04204.00001111@ng-fs1.aol.com>#1/1
X-Deja-AN: 543075468
References: <381d2d06.3043009@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

write to sporadic1@aol.com his name is kieth its a good magazine.

>>Tom in Rhode Island and AE111 Roy across the atlantic and the Sporadic waves
>>magazine that focuses on illegal freebanding and is published by a fellow AE
>
>How do you get this magazine?

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3876566522326250887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: *Antron, need help!
Date: 1999/11/01
Message-ID: <dzgT3.12381$it.344024@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 543078451
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 941462857 24.141.80.75 (Mon, 01 Nov 1999 05:27:37
PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 05:27:37 PST
Newsgroups: rec.radio.cb

>
>   I'll take care of this one, John. First of all Kovorkian, you can
> start learning about this by reading the Solarcon A-99 owners manual.
> Under the installation instructions, it says... "For best performance,
> mount your antenna at least nine feet above the roof of the nearest
> building and 18 feet above or away from any metal object or structure."
>
>   Under the troubleshooting section concerning SWR problems, it
> states... "Be sure the antenna is installed at least 9 feet above the
> roof of the nearest building and 18 feet above or away from any other
> metal objects in the area."

<<<<<<<<<<<<<<<SNIP>>>>>>>>>>>>>>>>>>>>>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

My limited experience would agree with Dwight and John. When I bought my A99 I initailly just hooked it up and leaned it agaisnt the fence to see if it worked. The SWR was high but not unusable (3:1). I later mounted it on 30' pole attached to the side of the house (house is 18' high at gutters two feet of pole is in ground) and the SWR is 1:1. The Radio is a Uniden Madison.

Barry

From -7055168173403463861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Newbie need help!
Date: 1999/11/01
Message-ID: <381D9D63.9AF30028@amouse.net>#1/1
X-Deja-AN: 543088883
Content-Transfer-Encoding: 7bit
References: <381cf4e3.0@ns3.sumter.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

none wrote:
>

> Hi everyone,
>
> I need some experience here... My wife and I are going to be making a long move soon in two cars and need to stay in touch. So I went to Wal Mart and bought a set of 2 uniden CB's thinking they'd do the trick. I don't need anything fancy after all. Well, I put in the batteries, hooked up the little rubber antennas and got exactly 100 feet away from my wifes car before we started breaking up. I know the stuff I bought is crap and is going back to the store tomorrow, or maybe getting a bigger antenna, but I also don't want to spend a fortune on this one long trip. Can anyone advise me on a Cheap but functional radio, that will give me at least 1 mile of good clarity from one vehicle to another? I appreciate any help in advance.
> Thanx!

The metal of your car is blocking the signal of your handhelds. An outside antenna can easily increase your range by a couple of miles.

Take a run to Radio Shack and buy a couple of cheap magnetic mount antennas (item 21-989 it not bad to start out - about $20 each). Note that a longer antenna is generally better than a shorter one. Make sure the antenna plug will fit your radio or get an adapter (item 278-120 / PL-259 to BNC - about $4 each).

Also, be warned that the batteries will go dead very quickly, so you might also want to run your radios from the lighter socket in your car (item 270-1533 is one example - about $5 each). Radio Shack sells several cords that might fit your radio (take the radio in with you). You can avoid this situation later by installing mobile radios in each car (these are wired directly to your electrical system).

Good luck on your move.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 8368347757698722322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdcb9e5acdc35ae4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,fdcb9e5acdc35ae4,start
X-Google-Attributes: gid1109af,public
From: k5dh@raytheon.com (Mustang Maniac!)
Subject: Wanted: Sams CB manuals
Date: 1999/11/01
Message-ID: <b%gT3.148$HI1.9464@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 543088885
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
```

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X-Trace: dfw-service2.ext.raytheon.com 941464647 138.126.40.76 (Mon, 01 Nov 1999
07:57:27 CST)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 07:57:27 CST
Newsgroups: rec.radio.swap,rec.radio.cb

Looking for Sams Photofacts CB repair manuals on these CB's:

- Teaberry Model "T"
- Cobra CAM-88
- Tram XL-5

Will pay up to $5.00 for a complete original book, or will
accept complete, clean, legible photocopies.

Thanks and 73,

Dean





From 5189557909744358774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381DA1D9.740D79D7@amouse.net>#1/1
X-Deja-AN: 543096038
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <3VYS3.1504$0S5.68193@typhoon01.swbell.net>
<381D5EB3.549C4588@amouse.net> <7vjn9k$5il$1@nnrp02.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb


Miles Davis wrote:
>
> >>>Pop over to the ham newsgroups to see the great many messages complaining
> about the bullcrap happening on certain ham bands.<<<
>
> How effective are these complaints on the Newsgroups? What do they
> accomplish?
```

Actually, not a lot. But, in the ham newsgroups, there are representatives from both sides arguing the issue (and have been for months). The people posting are not likely to change their opinions, but perhaps someone reading the messages might be influenced (at least that is the common thinking).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6221191077461055328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381DA34B.29EBFBB8@amouse.net>#1/1
X-Deja-AN: 543100021
Content-Transfer-Encoding: 7bit
References: <381D74DD.74819E14@amouse.net> <19991101075753.04204.00001102@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> i would guess that one half of one percent of all licensed hams have arrays
> capapble of EME operation. i know mr stewert does not

Heck no. An antenna array that big would be bigger than my house, and certainly larger than my yard. I was lucky to get the antennas I have up. The guy wires are right up to my neighbor's fence.

But it is real tempting. I have been thinking about it. I don't really think my neighbor would mind a huge antenna array hanging over his house. I'll just tell him it is a large tv antenna. :-)

Dwight Stewart
Amateur Radio, Technician

F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3059214072497362080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Ham or CB?
Date: 1999/11/01
Message-ID: <7vk8s6$f9l$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543105395
References: <381C39D4.D6EE218C@amouse.net> <19991031095509.11231.00000515@ng-fd1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 1 Nov 1999 14:42:14 GMT
X-ELN-Insert-Date: Mon Nov 1 06:45:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I don't think so.

Sure, there are HAMs here with 'attitude'. But there seem to be
more CBer's here with attitude that bait them.

Come on, you see it. The guys who intentionally post the BS
messages that are just really designed to pull the HAMCOP
guys out of the woodwork.

Yeah, there are some assinine HAMCOP people. But ignore
them and they go away, or at least are tollerable.   There's a
hell of a lot more helpfull HAMs here that DON'T post as
HAMs, but you can tell they are. Maybe it's because of the
baiters waiting to pounce.

Mike

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991031095509.11231.00000515@ng-fd1.aol.com...
> this group is free for all to join in but you will soon see that the
hams here
> have a very negative attitude towards cb'ers. after reading most of
the hams
> post here your likely to not want to have a liscence.
>
>
> >
> >

```
> >Rachell5@webtv.net wrote:
> >>
> >> Is this group for CB'ers only or both?
> >
> >  Many Amateur Radio operators also use CB radio equipment
occasionally.
> > Because of that, we also participate in conversations here.
> >
> >> If not, how do I get into the Ham
> >> newsgroups? I'm a CB'er but interested
>
>
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm






From 4942735733746789468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/01
Message-ID: <19991101094840.15721.00000189@ngol02.aol.com>#1/1
X-Deja-AN: 543105396
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991031215950.04110.00000592@ng-ci1.aol.com>, warlok671@aol.com
(William Warlock ) writes:

>To those whom have claimed the 102" whip is the beat all end all because
>that's
>what the books tell you, think again....................
>Last night we tested many antennas. To make a long story short, the Valor 60"
>"HalfBreed" antenna was within 2% of the performance (under) the 102". What
>beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the
>Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
>anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum
>mobile
```

>antenna, about 60" tall, edged out the Wilson on TX, and was above all others
>on RX except a 1/2" x 107" copper pipe.
>Want something cheap and unobtrusive that works? 60" Half Breed
>Want something that works a little better? Wilson 5000
>Want the best? Get one of those big ass aluminum coils.
>

I know you are right warlock. We of the older crew here on this newsgroup have actually done this test several times. Perhaps the new crew and the 102" only crew should just try some of the tests and they will at least see for themselves.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4198129434340941091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <19991101094841.15721.00000190@ngol02.aol.com>#1/1
X-Deja-AN: 543105397
References: <Em6T3.15387$23.828828@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I spoke to Mr Gunn the other day. He was sounding pretty good coming up to my mobile in the Big Apple. I lost him in about 3 minutes though!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 4423273607167028178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381DAF0C.80548D16@amouse.net>#1/1

X-Deja-AN: 543118329
Content-Transfer-Encoding: 7bit
References: <381D5A51.99BF8228@amouse.net> <19991101080500.04204.00001107@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:

> > I'm not asking anyone to choose between CB and Ham radio. I'm urging
> > people to add the new capabilities they would gain through Ham radio to
> > the existing capabilities they already have with CB.
>
> 11 meters is a world wide band and also great for local. cant gain nothing by
> having a tech license.

Nonsense. There is no way that you can talk realiably for more than a few miles (especially during the day). With my simple base station in Bremerton WA, I can talk to people over an area starting at about Vancouver BC in the North going to about Portland OR in the South. That is a range of about 125 miles in any direction. And I can cover that range twenty-four hours a day, seven days a week.

Using repeaters, I can talk to people as far away as Boise ID, Eastern WA, and Southern OR. That is a range of about 400 miles. And I can cover that range twenty-four hours a day, seven days a week.

Because of that great range, I have just as many people to talk to as you do with your CB. While you are limited to talking to people within a few miles of your home, I can talk to people living over a much greater area. And just as many ham operators live in that extended area as CB operators live within a few miles of your home.

My wife, working in Seattle, can talk to me using nothing more than a five watt handheld. Her office is about twenty miles from our home. And, if needed, she can do that twenty-four hours a day, seven days a week - including the daylight hours when a CB handheld would be lucky to cover a mile. She is never out of touch when she needs me. And its free - no cellular phone charges (now that has to be worth something).

As for skip communications, CB cannot even begin to compare to Ham radio. And we won't even discuss the more advanced modes that you can't even use.

If you honestly think that the Tech license has nothing to offer, then you really are dumber than I thought.

> > I simply cannot understand why you would find that idea so objectionable.
>
> we dont want you urging us to do anything. would you like us to come to your
> house and force you to eat all your vegetables just because there good for you
> and youll be able to do more???

If we were in a vegetarian newsgroup, and you had discovered something that would benefit others in that newsgroup, I most certainly expect you to spread the news.

But again, you're twisting the facts. You talk about forcing me to eat all my vegetables. How does that compare to what I am doing in this newsgroup? I am not forcing anything. Indeed, I don't have the power to force a thing. I post my opinions. You can either read them, or ignore them. You're not being forced in any way.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 2780843947770655003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Riley's Influence?
Date: 1999/11/01
Message-ID: <381DAED6.2BEC@mobiletel.com>#1/1
X-Deja-AN: 543118330
Content-Transfer-Encoding: 7bit
References: <381C96C7.2419@alltel.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Capt. Over wrote:
>
> The wife and I went for a little drive this morning and stopped at the
> Flying J truck stop whch is located a few exits down I-10 from our
> house. After getting a nice slice of pizza we strolled around the store
> and discovered that all of the Galaxy, Cherokee and Ranger 10 meter
> radios were no longer being sold there. The only radio products they
> were Cobra and Uniden. The manager of the store said that didn't know
> why these products were suddenly removed from inventory last month but
> these decisions are made at company headquarters. Is this a sign of
> things to come?

On a similiar note, some trucking companies have sent out memos about illegal radio equipment aboard their rigs, I was told at work to be on the watch and I am Ham so I drew lots of attention. (I work on an offshore oil rig). The FCC is probably behind it some way, A letter to a truck stop chain from the FCC would cause their legal dept (Larry the Lawyer) to recommend not dealing in anything which might carry a hassle. FCC types also travel they highways and byways and probably stop at truck stops to fuel up their RVs and spy in on how the other half lives.

It will be interesting to see how the FCC reorganization will line up. Who will do what will be the big question. Also watch HB2346 in Congress, need to write Mr. Tauzin (R-3rdLA) who chairs the Telecommunications Sub-committee about the why you think it should not pass. (small cities are lobbying hard for it).

73 de Martin N5PZJ

From 5347683885244791885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f0415073d998dec,start
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Equip 4 Sale
Date: 1999/11/01
Message-ID: <19991101101917.04099.00000002@ng-cp1.aol.com>#1/1
X-Deja-AN: 543118331
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Equipment For Sale 11/1/99

Siltronics Model 90 VFO -6
$70.00

HomeBrew Wattmeter Ikigawa large scale meter and case, Gold Line coupler, 20/200/2000 watt scale reads forward and reverse power
$40.00

National NC46 Receiver, Immaculate internally, works perfectly, soemone repainted the cabinet and it shows brush strokes. Faceplate is a 7 on a 1-10 scale some silkscreening slightly worn. This unit is like new internally with manual $75.00

Shure 522 Dynamic desk Microphone, With High/Low impedence switch. A nice looking mic, better styling then the 444.

$60.00

Yaesu FT708R UHF handheld with PL. Drop in charger model NC-8, YM24A speaker Mic, GOOD nicad battery, leather holster,

$100.00

Sears road talker 40 This is the base/Mobile unit with the slanted face. 40 channel AM/SSB with stock mic.
$80.00

Siltronics 1011C, Recieves great, no 8950 in the final with manual, selling AS IS $75.00

Homebrew 10 meter amplifier , made from a military PA deck, homebrew supply, open chassis design. uses three 24 volt filiment versions of the 6146 tube. $150.00

Yaesu FT23R 2 meter handheld with optional touch tone pad, receives but has intermitent TX. with original box selling AS IS $50.00

Bird SLug 5000W peak mode 1000W avg power 50-125 Mhz $60.00

Bird Slug 10,000W peak mode 1000W avg power 50-125 Mhz $60.00

Johnsom Viking Model 1 AM/CW transmitter with manual $150.00

Motorola UHF Power amplifier Model N1275A 450-470 Mhz $50.00

Browning MK III receivers and transmitters Abandoned project Sell the whole lot for $375.00 Email for details

Tram D201 in good condition with manual $300.00

All items do not include shipping from 93063 Zip code.
References available upon request.
Items shipped upon receipt of MO or after personal check clears
Pictures available upon request.
(805) 526-5487

From 7135535788872284370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <381D8764.662F@worldlynx.net>#1/1
X-Deja-AN: 543118332
Content-Transfer-Encoding: 7bit

References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470117 207.224.84.209 (Mon, 01 Nov 1999 10:28:37 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:28:37 EST
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> Toll Free wrote:
> >
> > This I agree with, however after having been involved in both Ham and CB for
> > many years, Ive found there is nothing on Ham Radio that I cant do on CB
> > Radio.
> >
> > >>>>Ditto.
> >
> > Toll Free
>
>   I have always loved when operating on repeaters
> that you paid, and we're authorized to use. You
> some how pissed the owner of the repeater off, I
> mean by experience, said something wrong, didn't give
> you're sign often enough for his liking, made a joke
> that he didn't like, talking with loud baby in
> background, just plain better person than him, and
> such. So what does he do, turns it off.......
> What a fucking dick. But that's ok, I have programs
> that crack the codes so that I can use it, or any other
> when I want.
>

It's pretty hard to "crack" the on/off switch.......

Dave
"Sandbagger"

From -6782226708320537564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>

Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <381D96CA.5EB9@worldlynx.net>
X-Deja-AN: 543118335
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<38190A37.384FD059@worldlynx.net> <VEjS3.16498$YB4.149478@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470131 207.224.84.209 (Mon, 01 Nov 1999 10:28:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:28:51 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> >Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
> news:38190A37.384FD059@worldlynx.net...
> >
> > What's the big deal about call signs? They're really no different than a
> > "handle". I can understand the reason why many people didn't use call
> > signs on CB when they had them, because it's stupid to run illegally,
> > and then give out your call sign, which is an invitation to come and get
> > me. But if you're running legally on ham it's no big deal.
>
> Its not so much the call sign per se, its the timed identification
> requirement itself. We have some characters on the Ham bands up where I live
> that will actually tell a person when their 10 minute ID period has been
> exceeded.

Then I'd give him the job of "Official Clock". That way I no longer have
to worry about the time. Let the "OC" tell us it's time, and then we can
all identify. Might make the guy feel special ;)

>
> > > 2. CB is more diverse (More CB radios mean more individual
> personalities
> > > involved, good and bad)
> >
> > Agreed. But it's double edged sword. Easier to get on, means that for
> > every unique interesting person you find, there are at least as many
> > low-life dirt bags. Working for a ham ticket, may scare away the casual
> > talkers, but it also keeps the riff-raff at bay, and allows those of us
> > there, to have virtually interference free QSO's.
>
> Dave, the KEY word in your statement is the word "MAY". All the Ham ticket
> does is seperate those with a desire for some sort of electronic education.
> It does nothing for skimming personalities. Hell, the Tech License itself is

> 70% FCC Rules/Regs and 20% Practical electronics. No-one has ever walked
> away with a Tech ticket and was able to build a radio from scratch. Much
> more individual in-depth research would have to be done on the Tech
> licensees part in order to accomplish this endeavor. It is a fact that the
> Ham ticket does not weed out arrogance.

Arrogance is a personality flaw that has nothing to do with a person's
license class.

The fact is that anyone that decides to put forth the effort to get even
a tech license, is demonstrating a comittment that is just not there for
the type of people that ruin CB. They can just buy a CB and instantly
cause hate and discontent. Having to work for a ham ticket to do the
same thing, isn't worth it for them. It's not how much technical
knowlege that you have, but a willingness to COMMIT to something, that
weeds out the A*-holes.

>
> I would rather have fun with a jovial CBer who knew very little electronics
> than I would a smart-assed, opinionated Extra who could build a world class
> radio.

So would I, but in my area, it's getting much harder to find that person
on CB, and when you do, they are often covered up by yahoos screamming
AAAAAAAUUUUUUUDDDIIIIOOOOOOOO!!!!!!!! TEST! TEST! TEST!

>
> > > 3. CB costs less
> >
> > Maybe. But not always. It depends on what you want, where you are, and
> > how lucky you can get. You can get on 2 meters with less than $100 if
> > you're willing to buy used gear. And modified CB's will work on 10
> > meters.
>
> But not everyone can have access to 2 meters and 10 meters (Legally). My
> point was that in about 2 hours a 12 years old kid can have a CB station up
> and running for about $100 with a quick stop-over at Radio Shack.

Who will be soon annoying the adult locals in the area, by breaking in
every 5 minutes looking for his millionth radio check, or time check. We
used to go through what we called the "Christmas Syndrome". Every year,
at Christmas time, the band would be flooded with kids with new CB's.
Some became annoying, some gave up after a while, some became jammers,
and some became good operators. If the kids all have a channel that they
can hang on, then everything is cool. But if they just tune around, they
will just be problems for adults that have nothing in common with them.

>
> > > 4. CB is less likely to be monitored by someone who thinks they were
> > > knighted a radio cop.
> >
> > Hams that "police" the bands do so because they want to preserve the
> > order that is there. They know what CB is like, and don't want the hams

> > bands to go the same way. I approve of monitoring for ILLEGAL operation,
> > but those guys that try to censor CONTENT, go a little too far.
> > Fortunately, I don't see much of that (Since I stopped using packet,
> > that is).
>
> This Newsgroup is a prime example of my previous comments. A Ham on this
> group (who has already been identified) started cross-posting CB amplifier
> issues on the rec.radio.amateur.policy newsgroup knowing full well that this
> dialogue would irritate some individuals on that group (It takes that
> personality to know that personality). Then, all the Radio Rambos showed up
> here with their swords swinging.
>
> Hams have ALWAYS had the tendency to believe that CBers are subordinate to
> them and it is up to them (Hams) to have a quasi-authority to enforse such
> rules

The only negative feeling that hams may have for Cbers has to do with their undisciplined operations, and lack of respect for the rules. What CBers do on their own channels is not something that the average ham cares about. Believe it! Unless a Cber is either illegally on a ham frequency, or is running a really dirty splatterbox, and interfering with a ham band, most hams couldn't care less.

Hams try to "elmer" prospective radios people, including Cbers. Most hams would love to "upgrade" a CbBer, that shows promise, to the ham ranks. Now if the fact that some of this "elmering", which has much emphasis on rules and regs, bothers you, then maybe you can't handle ham radio. It's never meant as a slight toward anyone.

>
> > > 5. CB is time tested. The CB band behavior hasnt really changed in the
> past
> > > 30 years. Look whats going on
> > > right now on the Ham bands. (eg 20 and 75 meters)
> >
> > This I disagree with. I've been on CB for the better part of 30 years,
> > and I can say unequivocally, that the bands have gotten MUCH worse. In
> > the early to middle 70's, unless someone was really drunk or pissed off,
> > you never heard anyone swear on the air. There weren't many "noise
> > toys", people generally respected other people, and managed to co-exist
> > peacefully. There were a few clowns and agitators, but they were much
> > fewer than they are now. Power amps were also not in big demand, and if
> > you had 100 watts your were king of the mountain.
>
> In 1970 you couldnt ride down any street in my nieghborhood without seeing
> at least 5 CB antennas. For every 5 CB antennas there was 1 that had a "HAM
> supplied" amp hooked up to it. It wasnt the CBers who started selling all of
> those D&A and Swan amps to other CBers.........it was Hams.

In 1970, in my area (SE PA.), there were 2 channels that had any real traffic. By 1975, there were about 6 or 7. In 1970, most stations used call signs and mostly called their own base or mobile units. In 1973 there was about a 50-50 split between hobby users and "personal business" users. In 1976, there were about 80% hobby users. In the local town (Which became known as "bleed city"), there was at least one antenna on every block by 1975. But in this area, the explosive groth in CB was from between 1973 and 1977. My neighborhood had about a dozen Cbers in it (and 2 hams). Now there are only 2 of us that remain (and 4 hams).

But again, most people in the early to mid 70's never ran more than 150 watts on average. One guy had a Palomar Skipper 300, another had a D&A Maverick, and another yet had a Wawasee 200 watter. Most of these were bought from local CB "garage dealers", or from Henshaws.

> Now, I can count on 1 hand how many CB antennas there are within a 1/2 mile
> radius of my house. Noise toys are more prevelent than there used to be
> however there are less CB operators (at least where I live). Years ago just
> about all 23 channels were dominated by individual groups within a 10 mile
> radius of my location which made for some interesting
> conflicts.....................At present there are about 11 channels out of
> 40 used by locals.

Agreed. There seem to be much less "Base Station" activity, while there seems to be an increase in mobile activity. I can spin the dial now, and hear activity on all 40 channels, but most of it is distant (less than S5). There is only one local AM channel (Where the signals are at or above S9), and 2 semi-local SSB channels (SSB covers a larger area)

It's funny, how, with seemingly less overall channel usage, how what's left can be so disruptive. Hardly a night goes by on the local AM channel, that there isn't at least one music player, a person trying to be an agitator, truckers just jumping on channel from 19 without even breaking, foul mouths etc.

>
> > > 6. CB equipment is much more easily acquired. (Theres more Radio Shacks
> than
> > > there are HRO's)
> >
> > True, but I consider that a plus. If every K-Mart sold ham radios,
> > there'd be more bootleggers.
>
> Undoubtedly
>
> > >
> > > 7. CBers are much more open to different opinions. (Try going on 80
> meters
> > > and openly advertise that you are
> > > a Democrat, you'll be ripped to shreds)
> >
> > Try telling a "good buddy" that his echo mike sounds like dirt, and see
> > how he responds.
>

> Yes but that same "Good Buddy" wont be taken very seriously by the FCC if he
> decides to complain about the dialogue taken on that particular CB channel.
> The FCC is currently conducting an investigation on 75 meters because of the
> opinions generated by some Hams that other Hams dont agree with.

I hardly believe that. There must be some infraction somewhere. It is
NOT illegal to harbor a different opinion on ANY topic. There's nothing
in part 97 that prohibits democrats, or any other political view, or any
other topic that could not be considered obscene or indecent.

> > > many years, Ive found there is nothing on Ham Radio that I cant do on CB
> > > Radio.
> >
> > Legally, that is untrue. But even disregarding part 95, there are still
> > things that you can't do (well) on CB. You can't have reliable long
> > range local communications, since the band is subject to DX, and
> > man-made interference. You can't experiment with high tech modes, unless
> > you can find another CB "techie" to play radio with. The frequency band
> > limits the practical size of the antennas that you can run. I've got a 2
> > meter beam with an 18 dbd gain. For a CB antenna to have the same gain,
> > it would have to be over 100 feet long.
>
> Legally, you're right, however from a reality standpoint I beg to differ. I
> work US and European Packet up in the Freeband all of the time as well as
> phone FM and SSB. I even have a Yaesu radio that can act as an FM repeater
> on 11 meters (If I wanted it to). The only thing I haven't done on a
> consistent basis on CB is CW. This is because I haven't found anyone out
> there to respond back to me while using CW on CB.

I made a CB repeater once. Just for the "hell" of it. Had too much
desense to be practical. The idea of 9 foot duplexer cavities, just
didn't sit well either.

We used to run FM on 26.675, about 12 years ago. Went there to "escape"
the skip noise.

>
> I actually prefer running a QRP station however I don't fault those that
> decide they want to run power on 11 meters. As far as the Freeband goes, I
> love it. Its not legal however, most individuals using the Freeband are
> those who aren't the types with the noise-toys and such. They just want to
> make a contact.

The real irony is that most of the time, the illegal freeband has much
better operators, than the regular legal 40. Most freebanders go there
to escape the riff-raff on the regular 40. Since it takes a little doing
(and more money) to get a radio that has extra channels, a common low
life won't bother. Much the same reason as they won't bother getting
into ham radio. The people who run on the freeband, for the most part
are either looking for better DX conditions, or are trying to get away
from the DX noise, so that they can continue to have local QSO's.

Dave
"Sandbagger"

From -6715416723285678945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381D9C3A.5FD@worldlynx.net>#1/1
X-Deja-AN: 543118336
Content-Transfer-Encoding: 7bit
References: <3818362D.5782@worldlynx.net> <19991028235959.06905.00000273@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470136 207.224.84.209 (Mon, 01 Nov 1999 10:28:56 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:28:56 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >But as long as what you are defending is
> >purely subjective in nature, then you have no more "rights" than the
> >other guy does. It's all based on opinions. We all have them, and
> >they're all equally valid or invalid
>
> bulls eye. this is what i've been trying to get across to the rf police for 6
> months now.
> it is OUR opinion that what WE do on OUR band is OUR business and has validity
> for US and what YOU do on YOUR bands is YOUR business and has validity for YOU.

CB is *MY* band as well. The fact that I also hold an amateur license is irrelevant to these discussions. When I speak about the CB band it is as a CBer. I and many like minded CBERS, are sick and tired of those who hold the rights of others in contempt, plain and simple. You keep trying to deflect this into a "ham vs. Cber" arguement. This is not the case. It's is more a "clean, decent, law abiding, respectful vs. selfish, arrogant, scofflaw".

> >Someday, that "dork" may save your life, or may be the guy you have to
> >interview with for a job, or to get a mortgage at the bank.

>
> i'd rather jump or live in a cardboard box than work for someone like this.
> not so much the "dork" part, but i really have a hard time staying around
> someone who thinks they have the authority to control personal aspects of my
> life. my boss can control my work related time, my mortgage holder can control
> when i send in my payments, and i would be grateful to the guy who saved my
> life but not enough to kiss any of there asses over my personal time or
> activities.
>

Like it or not, there will be times in your life where you will have to deal with people who DO have authority over you. You have a choice, to either grin and bear it, or suffer the consequences. If the thought of working for a "dork" botheres you so much that you would quit an otherwise good paying job, then YOU can live in a substandard lifestyle.

True story. Back in 1975, there were a group of us tennagers, who all thought that our Sh*t didn't stink, and we ran on Channel 10 (right after the truckers moved off). We thought that we "owned" the channel, and regularly gave a hard time to any "squatter" that happened by. One of the people that used to insist on doing battle with us, was an old guy, who was trying to contact his base after work. One day the guy said to us "keep it up, sooner or later you'll all have to see me, and then we'll talk". We laughed at him, at his "idle" threat.

But we soon found out what he meant. Seems that this guy was the chief examiner at the drivers license center. He took the time to find out who most of us were (It didn't take much considering all the clues we gave out in our conversations), and when it was time to take the driver's test, it was payback time. Many of our group had to retest several times (I had to test 3 times).

So just remember, what goes around, comes around.......

Dave
"Sandbagger"

From 3753816493581747762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381D9E27.2BFE@worldlynx.net>#1/1
X-Deja-AN: 543118337
Content-Transfer-Encoding: 7bit
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com>

```
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470140 207.224.84.209 (Mon, 01 Nov 1999 10:29:00
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:00 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Re: CB today Sucks !!
> >From: ke8hh@arrl.net
> >Date: Thu, 28 October 1999 02:59 PM EDT
> >Message-id: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
> >
> >On Thu, 28 Oct 1999 07:57:44 -0400, Dave Hall
> ><nojunkmail_n3cvj@worldlynx.net> wrote:
> >
> >>News Flash: Not all of us want or appreciate skip or the people who
> >>insist on working it. Many of us like to chat among the locals with
> >>relative peace.
> >
> >       Dave, that is a voice of reason.
> >
> >       I'm accused of posting inappropriately since I am no longer
> >active on CB--but the fact of the matter is, if the CB bands were
> >cleaned up so that they were as civilized and usable as they once were,
> >I would be among the first to buy a new rig and become active on CB
> >again. I _did_ enjoy CB when I wasn on it--and I made a lot of friends
> >there. But there is simply no reason to subject myself--or my family--to
> >the obscenities, carriers, and interference that has become normal on
> >the channels.
> >
> >       Do I have a right to post as I do? Yes--because it is the idiot
> >minority--not the decent majority--of CB users who have driven me, and
> >many other former CB'ers, away from a radio interest that we once were
> >able to share.
> >
> >       I would like nothing better than to see the FCC start regulating
> >the CB channels and clean up the garbage that is going on--but
> >unfortunately it isn't going to happen.
> >
> >       Rick
>
> to be honest, i have to agree with this post but just as a point of fact, if
> all of the gutter mouths, linears and all of the other things that you find
> objectionable were to disappear tonight, the band would never be as it once was
> because of the proliferation of inexpensive cb's that flooded the market.
> the first cb that i actually owned, i bought back in 1972. it was a 2 watt, 3
> channel midland walkie talkie and, yes, i didn't have a license to use it then
> either.

Had the 13-700 1 watt version at during the same time period. Back then,
```

I could get 5 to 10 miles to a base station with that walkie.

> i paid as much for it new as a low / mid grade rad shack mobile costs now.
> the comparativly high cost of a cb then coupled with the requirement of a
> license kept the population low back then.
> now, since they dropped the license requirement, there is a chicken AND a cb in
> every pot. on top of all of this, we are comming up on another solar max, even
> at 4 watts, and if the predictions hold true, skip will make the "legal 40"
> unbareable again.

The funny thing is that CB locals have dropped off drastically in the
last 15 years. There may be more mobile activity, and the background
chatter seems to be higher, but the amount of local base stations seem
to be in decline, at least in my area.

If the people that operated with foul mouths, and inconsiderate
behavior, were somehow removed, it would be a LOT nicer for those that
remained. Maybe then, we wouldn't need the extra power to get over the
idiots, or the extra channels to get away from them.......

Dave
"Sandbagger"

>

From 3938150297043531002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381DA0FF.3B41@worldlynx.net>#1/1
X-Deja-AN: 543118338
Content-Transfer-Encoding: 7bit
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470147 207.224.84.209 (Mon, 01 Nov 1999 10:29:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:07 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >

> >Remember, for every yahoo that you try to work skip with, you are
> >interfering with local communications in both your area, and the areas
> >that you "skip" to.
> >
>
> and while we're on the subject of skip, if you and i are 5 blocks apart and you
> are talking local and i'm talking skip on two different channels and the skip
> is rolling at that time, you too will be interfering with someone at the same
> distance that i'm getting on the same channel as the one you are talking on. it
> happens to all of us, even at four watts out.

I understand that. It's just MUCH worse when you add 1000 watts to it. It's also worse if you "encourage" it. I usually turn up the squelch to get rid of the skip. I don't call someone in "DX-land", because that just starts the ball rolling. Next thing you know, a dozen people jump in and want to work you or the other station. And then a dozen times that dozen starts calling the other dozen and so on and so on...........

The other night, the channel was relatively quiet. I was talking local, and I started hearing other local-sounding conversations. I knew the skip was rolling, but so far it was just locals being locals. The next thing you know, "Roger Redneck" comes in there with his overmodulated splatterbox, and starts calling DX. Within 15 minutes the noise level had jumped from about S5 to S9+, as other killowatt cowboys fired up their rigs to see what was out there. The funny thing was, we were able to hear 4 watt stations (at S5 levels), initially. But the yahoos had to fire up big power to do the RF equivilent of shooting fish in a barrel (with a REALLY big gun). The end result was that the channel's noise level increased beyond the capacity to work 4 watt skip OR to talk comfortable local. Totally unnecessary, totally inconsiderate, totally selfish.

Dave
"Sandbagger"

From -4231637519931351948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381DA57B.4B93@worldlynx.net>#1/1
X-Deja-AN: 543118339
Content-Transfer-Encoding: 7bit
References: <3816ED1E.5302@worldlynx.net> <19991028233222.06905.00000254@ng-xa1.aol.com>

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Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470151 207.224.84.209 (Mon, 01 Nov 1999 10:29:11
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:11 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Re: CB today Sucks !!
> >From: Dave Hall nojunkmail_n3cvj@worldlynx.net
> >Date: Wed, 27 October 1999 08:16 AM EDT
> >Message-id: <3816ED1E.5302@worldlynx.net>
> >
> >DR KAVORKIAN wrote:
> >>
> >> How long did it take you to stop saying "10-4" and "break channel" or
> >"watch
> >> your mouth son, this is a family channel" answer that question you mudduck,
> >> I bet just recently when you left 11 meters you were talking SSB on
> >channels
> >> 36,37,38 and 39 on the CB dial and I would even bet you were running an
> >amp,
> >> complaining about the bleedover from the truck drivers, man you are a real
> >>
> >
> >You guys are just as guilty as the "wannabe" hams you are attacking. You
> >are making assumptions without any facts to back it up. Can you say
> >HYPOCRITE? Sure you can.
> >You don't like it when some of these guys (and they're not all hams)
> >complain about the lawlessness of CBers, and make a blanket
> >generalization. Now you retaliate with the same?
> >
> >Blanket ad hominem attacks on people without any facts are nothing more
> >than mudslinging, and no different than children in the playground.
> >
> >Dave
> >"Sandbagger"
> >
> >
>
> then we are all children. in case you wern't reading the war that was going on
> for the past several months, i had several admitted hams attack me with
> generalizations and, as you put it, mudslinging.
> i retaliated in kind in harsh ways. some mud of my own but more with legitiment
> questions that they would not / could not answer because either they had no
> answer or the answer would force them to admit that they were wrong or to admit
> that they had ZERO authority to come here and tell anybody what to do.
> they either didn't have the balls to answer the questions presented, totally
> ignored them or side-stepped the issue all together.
> from what you are saying, if someone "shoots at me" and i shoot back, i'm
> wrong. if i lay down for them like a "good little boy" it's all right???
```

> I THINK NOT!!! that shit's for the birds.

Different situation. If someone is attempting to physically harm you,
you have the right to defend yourself, by taking whatever means to
subdue the attacker.

In a "discussion" no one is threatening your life, so the analogy is
flawed.

If a discussion cannot stay with the facts at hand, without going off
into a name-calling tangent, then its value has diminished.

If you stay focused on the points and not the person presenting them,
then you have a better chance of "winning" the debate.

Dave
"Sandbagger"

From 8336483486378017873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381DA769.5A82@worldlynx.net>#1/1
X-Deja-AN: 543118340
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470153 207.224.84.209 (Mon, 01 Nov 1999 10:29:13
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:13 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Tue, 26 Oct 1999 00:51:54 -0400, ke8hh@arrl.net wrote:
>
> >   Or, if that's too hard for you, then stop complaining about
> >those of us who DID take the time and make the effort to do so--and stop
> >pretending that freebanding is anything other than a way of "playing
> >ham" without taking the time to do it properly--and legally.
>

> Hmm, I think your missing the point. People freeband so they don't
> have to play ham, thats the whole point. Some people just want to
> talk on the radio and not go the route of the whole geeky ham radio
> fraternity.

Ham radio is a collection of FREQUENCIES. The "Geeky" aspect is
dependant on the PEOPLE that are on those frequencies. Get your license
and start a group of your own with "normal" people. That way you have
all the privileges of ham radio LEGALLY. If nothing else, that license
will hold the local cops at bay when they come knocking at your door for
disturbing the neighbors........

Dave
"Sandbagger"

From -8987043771362517153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381DA7EA.3F74@worldlynx.net>#1/1
X-Deja-AN: 543118341
Content-Transfer-Encoding: 7bit
References: <Qg0VOOJUE76VPhIvLvkF2gz2fDHc@4ax.com>
<19991025233343.07334.00001052@ng-fd1.aol.com>
<kCkVOIJHlLDDrrLy65hJ1yCi6fFT@4ax.com> <381b36da.1307434@news.cc.ucf.edu>
<381b4534.1908808@netnews.worldnet.att.net> <381b85c8.21512969@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470156 207.224.84.209 (Mon, 01 Nov 1999 10:29:16
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:16 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sat, 30 Oct 1999 19:28:56 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
> wrote:
>
> >you do not need to be a member of any fraternity as you say
> >just get a few of your friends to get a license and you can talk about
> >any thing you want as long as it is within the rules unless you
>
> I think you misunderstood me. I like talking about geeky stuff like

> antennas, and propagation, etc. What I know is that most people don't
> and they won't get a ham license because they don't want to be
> indoctrinated into geekdom. Although, they might still want to talk
> on the radio, and they may still be interesting to talk to.

My wife got her license, and she's as non-technical as they get. She
just got tired of the "verbal groping" that she had to deal with on
CB....

Dave
"Sandbagger"

From -2082547145491248319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/01
Message-ID: <381DAB00.2711@worldlynx.net>#1/1
X-Deja-AN: 543118342
Content-Transfer-Encoding: 7bit
References: <38184075.2509@worldlynx.net> <19991028171450.22544.00003505@ng-fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470160 207.224.84.209 (Mon, 01 Nov 1999 10:29:20 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:20 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Re: Why I'm not a Ham...........
> >From: Dave Hall nojunkmail_n3cvj@worldlynx.net
> >Date: Thu, 28 October 1999 08:24 AM EDT
> >Message-id: <38184075.2509@worldlynx.net>
> >
> >Miles Davis wrote:
> >>
> >> This is the reason amateur radio is not appealing to the masses. Why would
> >I
> >> want to publicize my name and address only to have some jealous idiot
> >> broadcast or turn it over to anyone?
> >
> >Why should you fear this? Only people that have something to hide need
> >to fear this loss of anonimity. Besides, what ham would care? Hams

> >frequently give out their phone numbers or addresses on the air. Unlike
> >CB, there aren't a bunch of mentally challenged people waiting to cause
> >trouble with this information.
> >
> >
> >> I would be the first to admit that ARS
> >> is very attractive but all of the crying turns me away. I have been on the
> >> radio since 1977 and I have been jammed, keyed on, had my ears plugged and
> >> bled on and I never felt the need to turn someone over to the FCC.
> >
> >There's very little of this type of activity on most of the ham bands.
> >Why should anyone have to endure this intrusion into their recreation?
> >It would bother me that certain selfish individuals hold the rights of
> >the rest of the public in contempt, and would welcome any action to
> >correct that injustice.
> >
> >
> >> It is as simple as this: turn it off or change the channel.
> >
> >Why should anyone have to accept that? Other people paid for, and desire
> >the right to operate in peace. Why should a select few selfish morons be
> >allowed to ruin the fun of a greater majority of people?
> >
> >
> >Dave
> >"Sandbagger"
> >
> >
> once again, i agree with what you say.
> the one thing that would concern me is any nut that has a short wave radio can
> pick up a call book and get YOUR address and do bad things to your home.

Someone would have to be a real wing-ding, to look up a DX call, and
travel the distance, just to "mess up" their home. Since I don't
normally engage in "inflamatory" QSO's, people would have no legitimate
reason to want to do me harm.

> i picked up a 1996 call book cd at a yard sale for $1.00 and i probably have
> YOUR address as well if you haven't moved in the past 3 years.
> this is NOT a threat but if it's THAT easy to get your numbers off the air or
> the net and get your address, it would worry me. i wouldn't want my address and
> personal information spread world wide that easily where there is NO
> acountability as to who accessed it. even my phone number is unlisted.
> at least, if someone goes through public records, there would be a face to face
> contact that might be traced should a crime occur.
> i would not worry about the fcc as much as some serial killer or someone who
> may think they have a long distance bone to pick with me, getting access to my
> qth that easily.
> we all make enemies or hard feelings with others wether intentional,
> accidental, or just by standing up for what we believe is right. it all depends
> on how the other guy handles the situation which, you must admit, can be a very
> unpredictable at times these days.

This "Identity Paranoia" seem very prevelant on the CB band. I've always chalked it up to the fact that most people run illegally in one respect or another, and have a need to "hide behind the mike", to make any law enforcement action that much tougher.

The real irony is that despite the steps that people take to "hide" themselves, a clever "sandbagger", can gather tons of information from just listening to conversations. I've listened to people, and just from their casual comments, I figured out where they worked, how many kids they have, how old they are, the general area that they live in (And simple DFing would narrow it down from there), they type of cars they drive, the make and models of their radio gear (And whether it's illegal) and so on. You don't have to announce your name and address for people, intent on finding you, to track you down.

Dave
"Sandbagger"

From -6014167553501540256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Why I'm not a Ham..........
Date: 1999/11/01
Message-ID: <381DAD45.9D1@worldlynx.net>#1/1
X-Deja-AN: 543118343
Content-Transfer-Encoding: 7bit
References: <7vaiqt$j07$1@nnrp1.deja.com> <19991029123630.11267.00000122@ng-fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941470167 207.224.84.209 (Mon, 01 Nov 1999 10:29:27 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 10:29:27 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >
> >> Yep, that is the cb attitude, which explains why 11 meters is the
> >sewer
> >> pit of radio.
>
> well, then tell us oh great oricle, why are you and other like minded people
> here invading our "sewer pit"?
> hams have so much unused spectrum out there and you have to crowd into our 450

> khz sewer.
> you should be out there defending your own turf before UPS tries to invade it
> again instead of crawling into our "sewer" and crashing our party.
> if our "sewer" smells so bad, KEEP YOUR NOSE OUT OF IT AND GET BACK TO YOUR OWN
> SPECTRUM!!!
> what, in\sn't several hundred mhz of spectrum enough for you???
> or are you just jealous that our massive 450 khz spot got taken away from you?
> how petty and pitiful.
>

You keep missing the point, so I will repeat it slowly for you once again:

MOST OF US, THAT HAPPEN TO ALSO BE HAMS ARE ALSO CBERS, AND STILL USE THE CB BAND, AND HAVE A STAKE IN THE DIRECTION THAT IT IS TAKING.

Because we hold ham licenses, does not meant that we cease to use, care, or have a valid opinion on the direction, rights, and operations on the CB band.

You need to let go of this "Ham vs. Cber" thing, it's getting old.

Dave
"Sandbagger"

From -6069154173780105706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <381DB1CA.3C9057CE@amouse.net>#1/1
X-Deja-AN: 543122823
Content-Transfer-Encoding: 7bit
References: <381D794A.5AF763E7@amouse.net> <19991101080733.04204.00001109@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> > So, to clear the air, I've had a ham

> > license for about nine years in total.
>
> wow. 9 years total and he's still a entry
> level tech? shows either a real lack
> of ambition or a real lack of intelligence.

Or a real lack of time. I'll get around to it one day. I hope you don't mind.

> dont say you havent upgraded becuase your
> happy were you are, because that is the
> very reason we stay on CB and you wont
> accept that as a reason from us.

Actually, I am fairly satisfied with where I am. I'm getting what I want out of ham radio at this moment. That may change in the future, but there is always time to worry about that then.

Again, twisting the facts, Tim. I'm not expecting you to seek my acceptance. If you have what you want, then more power to you. But that still won't stop me from talking about Amateur Radio, or urgeing others to check it out. You can either accept that, or ignore it. Heck, I ignore half the junk you say. I don't see any reason that you can't do the same.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 8014209982172710278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Riley's Influence? Oh yea
Date: 1999/11/01
Message-ID: <381DB35C.1E67@mobiletel.com>#1/1
X-Deja-AN: 543122824
Content-Transfer-Encoding: 7bit
References: <381C96C7.2419@alltel.net> <381d6a5c.14261394@news.iamerica.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Cracker Jack wrote:

>
> "Capt. Over" <bcbnga@alltel.net> wrote:
>
> :>The manager of the store said that didn't know
> :>why these products were suddenly removed from inventory last month but
> :>these decisions are made at company headquarters. Is this a sign of
> :>things to come?
>
> Wait till you see what is going on with the various DOTD's in several
> states. Ask any trucker that knows his "Red Book" what it says about
> operating heavy equipment while engaged in illegal activities. And
> they thought those Federal Licenses was just to track speeding
> tickets and DW/DUI's.
>
> Do you realize how much money both the federal & state crumblements
> could make with a serious crack down on illegal CB use just in the
> trucking industry? Kinda makes you wonder if those blasted alarm,
> phone, & other techno device companies are in on it with them. All
> they have to do is get those DOTD boys to start checking for amps
> when they pull em over for an inspection. One man at a weigh station
> doing a cab check could make bundles for them. And it even leaves
> the trucking companies out of the picture. After all, they didn't put
> it in there, the driver did.
>
> If they ever get it to where the local cops can confiscate CB
> equipment and impose fines (after all, they need some sort of
> self-funding incentive) for interference to home devices, you
> can bet that it will be plastered all over newspapers where
> irrate homeowners can do the leg work for them.
>
> It wouldn't surprise me a bit if Ol' Good Buddy Billy Tarzan down
> in louisiana hasn't got something in the works already.

Man, I live in Louisiana (Tauzin's area) so I have opinion (like a nose,
everybody got one!;). Brother Tauzin is being lobbied mainly by the Big
Cellular Companies so Ham and CB is small fries to him (I have spoken to
him about Ham Radio and his main interest is cellular) The local Hams
don't care for him and the CB crowd doesn't fit in real well with his
vision of communications for all (at $.30 per minute). Local towns here
are lobbying for the HB2346 due to a few Stupid people who run bad
radios, high power and knock out the cable system. I have already been
inspected for interference to the CATV system by the FCC so I know what
the term POLITICAL STROKE means.

73 de Martin N5PZJ

From 1193456208683358772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1002ddfc9f6b4bc7,start
X-Google-Attributes: gid106d41,public
From: "11001001001101" <alphacentuari@sky.net>
Subject: Weather / Security / Communications / Automation / Y2k

```
Date: 1999/11/01
Message-ID: <7vkdd0$mgg$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543131020
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_002F_01BF2458.16C08160"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 1 Nov 1999 15:59:28 GMT
X-ELN-Insert-Date: Mon Nov  1 08:05:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "11001001001101" <alphacentuari@sky.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_002F_01BF2458.16C08160
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Weather / Security / Communications / Automation / Y2k

*DISCOUNT home automation kits and supplies from =
www.rogercommunications.com!

*New merchandise added almost DAILY!

*GRAND PRE-CHRISTMAS SALE - mention this ad and receive up to 10% off =
your order!

*FRS ***** GMRS ***** SECURITY KITS ***** CB/SSB ***** AC/DC POWER ***** =
WEATHER RADIOS ***** CAMERAS ***** ANTENNAS ***** SCANNERS ***** GPS =
***** SHORTWAVE ***** PHONE SYSTEMS ***** X-10 CONTROL****Weather =
Stations


------=_NextPart_000_002F_01BF2458.16C08160
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Weather / Security / Communications / =
Automation /=20
Y2k</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*DISCOUNT home automation kits and =
supplies from <A=20
href=3D"http://www.rogercommunications.com">www.rogercommunications.com</=
A>!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*New merchandise added almost =
DAILY!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*GRAND PRE-CHRISTMAS SALE - mention =
this ad and=20
receive up to 10% off your order!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*FRS ***** GMRS ***** SECURITY KITS =
***** CB/SSB=20
***** AC/DC POWER ***** WEATHER RADIOS ***** CAMERAS ***** ANTENNAS =
*****=20
SCANNERS ***** GPS ***** SHORTWAVE ***** PHONE SYSTEMS ***** X-10=20
CONTROL****Weather Stations<BR></FONT></DIV></BODY></HTML>

------=_NextPart_000_002F_01BF2458.16C08160--
```

```
From -4447850434266072336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba7ffffa09bc0aed,start
X-Google-Attributes: gid106d41,public
From: Gumersindo Negron <gnegron@bigfoot.com>
Subject: What Happen Wiht Coaxkid?
Date: 1999/11/01
Message-ID: <381DBBEA.5C2E1614@bigfoot.com>#1/1
X-Deja-AN: 543131021
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Nov 1999 11:09:29 -0500, 208.249.80.21
Organization: Newshosting.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I buy a Cobra 250 xl and arrive bad. E-mail then  3 times and no
response.
They don't answer the phone.  I buy on 8/31/99 and no response. Two
month!!!!
```

```
From -2394530675437965597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543138563
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941473195 5472 62.137.42.60 (1 Nov 1999 16:19:55 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 1 Nov 1999 16:19:55 GMT
Newsgroups: rec.radio.cb

Big,

You're talking bull.
>ray, If you were able to talk it was because you had some type of conditions
>plain and simple, not sure where your located either,  Now that doesnt mean
>they have to be the best of conditions where it is a solid 20-30 db in your
>duck pluckin receive, You nor anyone out here can dictate when mother nature
>is in your favor, if that is the case I want you to get on there right now
>and talk to everyone in all 50 states, you did say you can manipulate
>conditions. Most of our longe range communications come from the F-Layer in
>the ionsphere this you cannot manipulate, certain times of the day and night
>your signal gets absorbed by the ionsphere and the different layers  and
>your signal never makes it back down to Earth again lending to "No
>Conditions" no matter how many watts you have on 11meters
Someone please tell him about the Russian Woodpecker OHR way back.

Phil / UK




From 8481186148152283773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd99acd0f204c2ac
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: Need Help with Mirage 88
Date: 1999/11/01
Message-ID: <OxjT3.27715$YB4.421699@typ12.nn.bcandid.com>#1/1
```

X-Deja-AN: 543145102
References: <19991031220242.15051.00000764@ng-xa1.news.cs.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 941475054 207.224.84.242 (Mon, 01 Nov 1999 11:50:54 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 01 Nov 1999 11:50:54 EST
Newsgroups: rec.radio.cb

What do ya want to know?
I own 2 of thes radios for the last 4 years and love them.
The Smokin' Armadillo
Southeastern, PA
Oswap wrote in message <19991031220242.15051.00000764@ng-xa1.news.cs.com>...
>all-
>I recently got a used Mirage 88. No manual, no nothing. If you know
anything
>about it please tell.
>
>-Robert

From 2062537736307509952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111e8b,11115be9fe0ed20a,start
X-Google-Attributes: gid111e8b,public
X-Google-Thread: 10e8ad,11115be9fe0ed20a,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 106d41,11115be9fe0ed20a,start
X-Google-Attributes: gid106d41,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: List of the rec.radio newsgroups
Date: 1999/11/01
Message-ID: <7vki6v$p2l$1@news.hawaii.edu>#1/1
X-Deja-AN: 543158278
Expires: 01 December 1999
Approved: news-answers-request@mit.edu,rec.radio.info-moderator@primenet.com
X-Newsgroups: rec.radio.shortwave,rec.answers,news.answers,
Posting-Frequency: Posted on the 1st of each month
Version: 1.1 created 98/03/05 03:50:23
Followup-To: poster
X-Last-Updated: 1998/03/29
Summary: This article provides a list of the rec.radio newsgroups; it is posted alternately with the longer "Guide to the Rec.radio NGs"
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 941476895 25685 128.171.44.55 (1 Nov 1999 17:21:35 GMT)
Organization: University of Hawaii
Keywords: radio amateur ham cb scanner shortwave netiquette
NNTP-Posting-Date: 1 Nov 1999 17:21:35 GMT
Newsgroups: rec.radio.amateur.space,rec.radio.broadcasting,rec.radio.cb

Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate audience, below is a list of the rec.radio newsgroups. In most cases, a group's name will explain its purpose. Cross-posting should rarely be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-running thread results from a single cross-posted article, and its content drifts further and further away from being "on-topic" in the various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups" posted on the 15th of each month.

Jeffrey Herman, KH6O
(rec.radio.amateur working-group)

*It's been sadly reported that the moderator was lost to us in an automobile accident; the future of this newsgroup is not known. 73 Bill...

From 3121975464213054363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a24a5f2bdcbe7b48
X-Google-Attributes: gid106d41,public
From: "Dillo" <armadillo@worldlynx.net>
Subject: Re: trucker channel

Date: 1999/11/01
Message-ID: <y%jT3.27998$YB4.424135@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543158279
References: <19991029042816.19082.00000293@ng-bd1.aol.com>
<19991030071114.18502.00000291@ng-cs1.aol.com> <kTKS3.241$Na1.34277@nntp1>
<7vg9od$i36$1@autumn.news.rcn.net> <Ie4T3.321$Na1.41668@nntp1>
<7vj79i$gf8$10@bashir.peak.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 941476958 207.224.84.82 (Mon, 01 Nov 1999 12:22:38
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 01 Nov 1999 12:22:38 EST
Newsgroups: rec.radio.cb

Your right!
There are a few of us that run amps but for the largest majority we just run
some loud ass radios.
 Even those of us with the loud assed radios are a minority though, most
drivers just go out and buy a run of the mill Cobra, Uniden or Rat Shack
radio with a mirror mounted fiberglass stick and are more than satisfied.
 I used to be but now its a barefoot Galaxy 99 and a 2000 trucker or nothin
for me.

The Smokin' Armadillo
Southeastern, PA

From 6810182245659646121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/01
Message-ID: <19991101122321.02744.00000946@ng-da1.aol.com>#1/1
X-Deja-AN: 543158280
References: <381DAB00.2711@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Someone would have to be a real wing-ding, to look up a DX call, and
travel the distance, just to "mess up" their home. Since I don't
normally engage in "inflamatory" QSO's, people would have no legitimate
reason to want to do me harm.>>>

Re: "Identity paranoia" among CBers...this is an actual phenomenon....
...and perhaps a major reason why many do not want to become hams. They feel

it would "expose" their true names and addresses. Strange.

From -8377585872428823099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ea5d80dfce54ec8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Ham or CB?
Date: 1999/11/01
Message-ID: <19991101124018.04188.00001155@ng-fs1.aol.com>#1/1
X-Deja-AN: 543162097
References: <7vj9nb$div$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Correction. Some/most of the hams. "the hams here" refer to all hams,
>which we both have to admit, is just not the case.
>
>Hank
>(sorry Tim, probably just an overlook on your part)

your correct. some are ok, bill can be a real ass at times but he's ok sometimes too and your right there are others. the ones here causing trouble are the newly licensed techs that feel like they were just knighted by the FCC.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -9061696346401755593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <19991101124024.02744.00000950@ng-da1.aol.com>#1/1
X-Deja-AN: 543162098
References: <19991101070641.11286.00000853@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Joe your such a hypocrite!You and your buddys pulled so many illegal pranks at WBCN in Boston in the late 70's.What were you reborn when you moved to CA. or when you got your ticket? Do still listen to scanner conversations(49mhz) like the article you wrote.Do you want me to repost them so i can refresh your selective memory?<<

("Can't debate the facts, so attack the person" huh? LOL!)

No, there's no "selective memory" and no "hypocrisy" at work here.

YOU made up a "Saintly RF Cop, Stuffed-Shirt" personality for me.

Now, you try and make me into some kind of "70's radio outlaw".

Seems like you cannot make up your mind. LOL!

```
From 470622102421150487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <nkrT3.1416$no.19019@news3.voicenet.com>#1/1
X-Deja-AN: 543332030
Content-Transfer-Encoding: 7bit
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-
xa1.aol.com> <381DA0FF.3B41@worldlynx.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941506963 209.71.85.171 (Mon, 01 Nov 1999 20:42:43
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 20:42:43 EST
Newsgroups: rec.radio.cb
```

The 150 mile restriction is useless what are you supposed to do if you are running your 4 watt station and you now have someone 5 states away talking in youtr radio like they are around the corner and they are running a legal station. I mean here we are on a worldwide band when the cycle allows it to and you are restricted to comm of 150 miles. It just shows how out of date, out of reality the FCC rules are.

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message >
> The other night, the channel was relatively quiet. I was talking local, and I started hearing other local-sounding conversations. I knew the skip was rolling, but so far it was just locals being locals. The next thing you know, "Roger Redneck" comes in there with his overmodulated splatterbox, and starts calling DX. Within 15 minutes the noise level had jumped from about S5 to S9+, as other killowatt cowboys fired up their rigs to see what was out there.

From 6380247309864756679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Fuse question
Date: 1999/11/01
Message-ID: <7vlfkg$lts$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543332031
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 01:43:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

A 3amp fuse should work, if it is a sideband radio go with a 4amp fuse, but no matter what do not put anything larger than a 10amp fuse in the radio if you care to save the radio if it is ever hooked up backass wards, the third wire is most likely a memory wire, I am not familiar with this radio, try to power it up without it, if you turn the radio off and back on, if the channel display stays the same and doesn't go to channel 9 when you turn it back on it might not be needed, if it goes to channel 9 when you power it back, you will need to feed this wire with a constant hot, is this third wire orange?
Craig <cstalNOcsSPAM@att.net.invalid> wrote in message news:000b8d9b.422ffac7@usw-ex0102-013.remarq.com...
> I was given a TRC-430 CB, and need to know what fuses I need to install inline as they are missing.
> Also, there are three wires for power (positive, negative, and a third). What's the third, and where does it hook up?
>
> Thanks for the help!
>

>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>

From 792159480833717566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <zjrT3.12183$Ph7.82982@insync>#1/1
X-Deja-AN: 543332032
References: <381C4774.66F71570@amouse.net> <19991031094145.11231.00000508@ng-fd1.aol.com> <381D52A4.71B5D7E6@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941506911 208.169.172.11 (Mon, 01 Nov 1999 19:41:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 19:41:51 CST
Newsgroups: rec.radio.cb

You're not losing anything by getting a ham license. And you are gaining a wealth of other capabilities. Anyone who would pass all that up just so they can use an illegal linear, and play with noise toys, is a damn fool.

>>>>That is a bold faced lie.

When you get a ticket, you stand a lot more to lose if you get caught doing anything that you enjoy on the CB band today.

Their is a lot to lose by getting a ticket, if you are not going to use the ticket to it's fullest.

More drivel by Dwight... The newly licensed expert on all affairs DC to Daylight.

```
From 642924073317299585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Riley's Influence? Oh yea
Date: 1999/11/01
Message-ID: <7vlg7s$tut$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543335500
References: <381C96C7.2419@alltel.net> <381d6a5c.14261394@news.iamerica.net>
X-Priority: 3
X-Server-Date: 2 Nov 1999 01:54:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

You are not the original user who has the username Cracker Jack.

Cracker Jack <CJack99@spoofme.com> wrote in message
news:381d6a5c.14261394@news.iamerica.net...
> "Capt. Over" <bcbnga@alltel.net> wrote:
>
> :>The manager of the store said that didn't know
> :>why these products were suddenly removed from inventory last month but
> :>these decisions are made at company headquarters. Is this a sign of
> :>things to come?
>
> Wait till you see what is going on with the various DOTD's in several
> states. Ask any trucker that knows his "Red Book" what it says about
> operating heavy equipment while engaged in illegal activities. And
> they thought those Federal Licenses was just to track speeding
> tickets and DW/DUI's.
>
> Do you realize how much money both the federal & state crumblements
> could make with a serious crack down on illegal CB use just in the
> trucking industry? Kinda makes you wonder if those blasted alarm,
> phone, & other techno device companies are in on it with them. All
> they have to do is get those DOTD boys to start checking for amps
> when they pull em over for an inspection. One man at a weigh station
> doing a cab check could make bundles for them. And it even leaves
> the trucking companies out of the picture. After all, they didn't put
> it in there, the driver did.
>
> If they ever get it to where the local cops can confiscate CB
```

> equipment and impose fines (after all, they need some sort of
> self-funding incentive) for interference to home devices, you
> can bet that it will be plastered all over newspapers where
> irrate homeowners can do the leg work for them.
>
> It wouldn't surprise me a bit if Ol' Good Buddy Billy Tarzan down
> in louisiana hasn't got something in the works already.

From -2023815209137628971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b2a0901abf141ab,start
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: FS: Cobra 45WX
Date: 1999/11/01
Message-ID: <7vlg5t$8ug$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 543335503
Organization: MindSpring Enterprises
X-Server-Date: 2 Nov 1999 01:53:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Walkie Talkie Used 2 times, frequency counter display, 10 weather channel's
and many
new in the box $50 with all papers, lighterplug etc
Respond with Email

From 5135832942544354578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <gvrT3.12184$Ph7.82965@insync>
X-Deja-AN: 543335505
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
<381D74DD.74819E14@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941507660 208.169.172.11 (Mon, 01 Nov 1999 19:54:20 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 19:54:20 CST
Newsgroups: rec.radio.cb

Jesus, you are a newly licensed, newly educated amateur operator, aren't you.

> >
> > My opinion has to do with the fact that
> > instead of hams telling CBers to get
> > their ham licenses so they can then
> > operate with high power <snip>
>
>
>   John, I seriously doubt that you will find many ham operators
> advocating that CB'ers get a ham license so they can operate with high
> power.

Then I suggest that you go to www.deja.com and search the archives and find out that one of the basic premises that amateur operators tell the CBers is that once they have their ticket, they can operate with HIGH POWER (being that the limit on amateur bands is 1500 watts for most classes and bands).

Your really opening your mouth and showing that you don't know the history of the newsgroup here, Dwight.

  One of the basic priciples of proper radio operation is to use
> of as little power as necessary. That priciple is supported by
> regulations applying to virtually all radio services, including Amateur
Radio.

Please see the above.

>
>   Instead, Amateur Radio is about learning the skills of putting
> together a well-constructed radio station that can communicate over
> great distances without the use of excessive power.

And the other school of thought:

Instead, Amateur Radio is about learning the skills of putting together a well-constructed, high power contesting station that is capable of completely obliterating all the competition that comes in its path, leading the user to the highest score over a weekend period. This will all be done with two hole Alphas, Henry's, and homebrew equipment using tetrodes with handles.

So, how is this different than channel 6?

>
>   There are certainly occassions where higher power levels are required,

> such as EME communications (bouncing signals off the moon back to other
> locations on Earth).

And contesting, and the jamming that is going on on 75 meters, and the idiot who thinks that they must OWN the local 2 meter repeater...

And the list goes on, and on, and on: For both services.

But, considering the losses associated with this
> type of operation, higher power is not excessive in this case.

Considering the losses that happen on sporadic-E skip, this would not be considered excessive power when attempting to make a contact, would it?

Or, the other school of thought...

Well, they make an amplifier capable of 1500 watts, I can use it.

>
> But, other than these rare operating modes, high power is not really
> needed. For example, satellite communications over a range of several
> thousand miles can be accomplished with only a few watts (many have done
> it with nothing more than a 5-watt handheld radio in one hand and a
> small beam antenna in the other hand).

And many have done it with a megawatt of ERP using high gain parabolics or multiple arrays in echelon, etc., etc., etc.

To each his own, but I don't hear you spewing this shit in an amateur newsgroup.

>
> > And then, when the CB operator ignores
> > or disrespects the ham operator, the
> > ham operator can leave the newsgroup
> > and be done with it.
>
>
> John, as we have explained in other messages, we ("the ham operator")
> also use CB radios, so this newsgroup also belongs to us. Why should we
> leave just because we also have have a Ham license?

And why should the people who use CB radio strictly have to put up with the arrogance that you are showing?

>
>
> > I'm sorry, but if every CB operator got a tech license and moved to
> > 2-meters, there would be exactly the same type of jamming and cussing,

> > and rudeness that is found on channel 6.
>
>
>   You have made this argument before, but I don't buy it.

Why not?

Wait, I get it..

You REALLY DO believe that if someone has a ticket, they are better than
someone who doesn't.

You arrogant little asshole. The truth has finally come out!

  Would the
> problems increase if more people got a ham license? Most certainly.

But if a person was from 11 meters, and acted like an asshole, you don't
believe that if they went to 2 meters they wouldn't eventually end up the
same way?

I don't believe it from experience. I had a friend who went to General.
Had a blast for about a year... Then his assinine behavior started up
again, only this time it was on 2 meters, then on 440 when 2 meters began to
become vacated.

Doesn't jive, Dwight.

> But I think that Amateur Radio can handle those problems.

Yeah, right.

Just like they are handling the Liberty.Net, right?

  For one
> thing, there is no such thing as anonymous operation on the ham bands.
> The FCC has greater ability to monitor the Amateur Radio bands

Oh. O.K.... The FCC can't monitor 11 meters, but they can do a bang up job
on 10, right?

 and many
> ham operators have RDF skills.

So do many of the CB operators.

Antennas have been pulled down to prove it!

By the way, this explains why CB'ers who
> operate illegally on the 10 meter ham frequencies are located so quickly.

Right.

And they are busted, right?

If that was the case, their wouldn't be the epidemic that so many amatuer operators complain about now.

Take your fantasy world somewhere else. Amateur Radio is not the end all radio service. It doesn't even come close.

>
>   Plus, most new ham operators quickly realise they have more to lose
> from illegal operation. In addition to the loss of operating
> privileges, there are serious fines involved.

Gee, and if you read... Those are the same fines that can be levied against a CBer operating illegally.

For many, once they
> realise the benefit of Amateur radio, the potential loss of operating
> privileges is enough to prevent them from operating illegally.

That is plain BS.
Have a nice day.

From -7090767300804958021
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1e716d8f422725e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: monster-yagi???
Date: 1999/11/01
Message-ID: <%xrT3.12186$Ph7.82967@insync>#1/1
X-Deja-AN: 543335506
References: <381e139a@nntp.CS.Uni-Magdeburg.De> <381e4aa2.1533506@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941507835 208.169.172.11 (Mon, 01 Nov 1999 19:57:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 19:57:15 CST
Newsgroups: rec.radio.cb

The value of a Lambda in reference to an antenna array is a wavelength.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:381e4aa2.1533506@news.cc.ucf.edu...
> On Sat, 30 Oct 1999 23:29:37 +0200, "pid" <pid.berlin@gmx.de> wrote:
>
> >don�t know any software which is able to construct yagis with more than 1
> >lambda.... is that possible? does anybody knows exactly how to construct
>
> What is the value of a lambda? Here it is used as a variable.

```
From -8965782247108062769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <oErT3.12188$Ph7.83072@insync>#1/1
X-Deja-AN: 543339305
References: <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qd$pai$1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com> <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941508244 208.169.172.11 (Mon, 01 Nov 1999 20:04:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 20:04:04 CST
Newsgroups: rec.radio.cb
```

He wouldn't get it.

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk...
> Big,
>
> You're talking bull.
> >ray, If you were able to talk it was because you had some type of
conditions

> >plain and simple, not sure where your located either, Now that doesnt
mean
> >they have to be the best of conditions where it is a solid 20-30 db in
your
> >duck pluckin receive, You nor anyone out here can dictate when mother
nature
> >is in your favor, if that is the case I want you to get on there right
now
> >and talk to everyone in all 50 states, you did say you can manipulate
> >conditions. Most of our longe range communications come from the F-Layer
in
> >the ionsphere this you cannot manipulate, certain times of the day and
night
> >your signal gets absorbed by the ionsphere and the different layers and
> >your signal never makes it back down to Earth again lending to "No
> >Conditions" no matter how many watts you have on 11meters
> Someone please tell him about the Russian Woodpecker OHR way back.
>
> Phil / UK

From 8067714302618478183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <oFrT3.12189$Ph7.83080@insync>#1/1
X-Deja-AN: 543339306
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
<5vqT3.1411$no.18804@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941508308 208.169.172.11 (Mon, 01 Nov 1999 20:05:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 20:05:08 CST
Newsgroups: rec.radio.cb

And built by Svetlana technologies!

Toll Free

```
Big Sexy <outsiders@powerbomb.com> wrote in message
news:5vqT3.1411$no.18804@news3.voicenet.com...
> On July 4, 1976, the Soviet Union began generating powerful
electromagnetic
> transmissions, that were dubbed "The Russian Woodpecker" by western ham
> radio operators. The Russian signals are primarily pulsed at the very
> dangerous 10 Hertz Extreme Low Frequency (ELF). It has remained on the air
> more or less continuously ever since. Varying up and down through the
> frequencies between 3.26 and 17.54 megahertz, it is pulse-modulated at a
> rate of several times a second, so it sounds like a buzz saw or
woodpecker.
> It was soon traced to an enormous transmitter near Kiev in the Soviet
> Ukraine. This transmitter and others like it are believed to be based upon
> the original design of Nikola Tesla.
>
> Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
> news:19991101131445.04198.00000641@ng-fh1.aol.com...
> > >Someone please tell him about the Russian Woodpecker OHR way back.
> > >
> > >Phil / UK
> >
> > not too many remember that phil. it could be heard around the world
> regardless
> > of conditions!
> >
> >
> > 73 and best regards de tim unit 082
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>




From -7648069037107948186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <PGrT3.12190$Ph7.83098@insync>#1/1
X-Deja-AN: 543339307
References: <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
```

```
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qd$pai$1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com> <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941508399 208.169.172.11 (Mon, 01 Nov 1999 20:06:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 20:06:39 CST
Newsgroups: rec.radio.cb

What a bunch of bullshit.


Toll Free



Big Sexy <outsiders@powerbomb.com> wrote in message
news:25qT3.1402$no.18528@news3.voicenet.com...
> Phil I am well aware of the woodpecker, You are talking about something
that
> isnt even remotely close. The woodpecker was transmitting on bands that
had
> conditions to the US at the particular time of day they felt like
> jamming/interfering . We are also talking about a RADAR thats what the
> woodpecker is  with more watts than any cber and probably most of the
> regulars on superbowl 6 can muster in there wettest of dreams . You cannot
> return a signal back to Earth if the ionsphere absorbs that particular
> wavelength Otherwise the bands all would be open 24 hours a day. We would
be
> able to speak to you daily by just brute force power anytime of the day.It
> is impossible to alter the laws of physics  Read below about the
WoodPecker
>
>
> From their own homes, many ham radio operators have quietly carried on an
> electronic war with the Soviet Union for the last six years and, in some
> cases, are winning. Their battle is with a powerful Soviet radar signal
> dubbed the "Russian Woodpecker."
>
>
>
>
> The "woodpecker," as it is now almost universally known because of its
> unmistakable sound, still disrupts shortwave communications. Its signals
> have long since been traced to locations within the Soviet Union.
>
> It is, experts agree, a Soviet over-the-horizon radar system. Radio waves
in
```

> what is called the shortwave range, which are actually longer than those
in
> the VHF or microwave range, are, unlike the others, "bounced" off upper
> regions of the Earth's atmosphere and returned to the ground. This is how
> you receive faraway foreign stations on your shortwave radio.
>
> The "skip" also is used to get a radar signal over the horizon and back to
> detect incoming airplanes.
>
> The Soviets, however, have ignored internationally~accepted rules about
what
> frequencies can be used by whom, and simply transmitted their
> ultra-high-powered radar signals on any frequency where "skip" conditions
> are good at the particular time. Their signal also is unusually "wide,"
> blocking out a large number of other stations.
>
> "If you want to screw up a radar signal, all you have to do is send a
return
> signal on its frequency which blocks out the echos. Hams, from the
earliest
> woodpecker days, have been driving the monster off their bands by getting
on
> the frequency and sending properly spaced dots back. The screen somewhere
in
> Russia blanks out and the operators utter some Russian oaths and change
the
> frequency to get rid of the interference."
>
> It works, too, say many hams who have tried it, although it greatly helps
if
> several hams in different locations "gang up" on the radar's frequency
>
>
>
>
>
>
>
>
> phil <phil@invest.fsbusiness.co.uk> wrote in message
> news:dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk...
> > Big,
> >
> > You're talking bull.
> > >ray, If you were able to talk it was because you had some type of
> conditions
> > >plain and simple, not sure where your located either, Now that doesnt
> mean
> > >they have to be the best of conditions where it is a solid 20-30 db in
> your
> > >duck pluckin receive, You nor anyone out here can dictate when mother
> nature
> > >is in your favor, if that is the case I want you to get on there right

> now
> > >and talk to everyone in all 50 states, you did say you can manipulate
> > >conditions. Most of our longe range communications come from the
F-Layer
> in
> > >the ionsphere this you cannot manipulate, certain times of the day and
> night
> > >your signal gets absorbed by the ionsphere and the different layers
and
> > >your signal never makes it back down to Earth again lending to "No
> > >Conditions" no matter how many watts you have on 11meters
> > Someone please tell him about the Russian Woodpecker OHR way back.
> >
> > Phil / UK
>

From -8493920538014068886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <WCrT3.12187$Ph7.82907@insync>
X-Deja-AN: 543342757
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941508150 208.169.172.11 (Mon, 01 Nov 1999 20:02:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 20:02:30 CST
Newsgroups: rec.radio.cb

Not necessarily...

Those whom you hear everyday are the bigger stations.

Just because someone hears me one or two days doesn't make me a superstar.

The fact that my station is consistent makes me one of the superstars.

```
Toll Free

Big Sexy <outsiders@powerbomb.com> wrote in message
news:36HS3.535$no.6689@news3.voicenet.com...
> The funny part is someone throws out a bunch of statistics and numbers
that
> don't have any fact to them and everyone seems to  believe them, Just
> because you cannot hear someone doesnt mean they arent talking on the bowl
> to someone else who you cannot hear. Its a game of condition and postion,
If
> mother nature doesnt lift her skirt up and allow you to sneak on in I
don't
> care how long and how strong your station is. You cannot talk to West
coast
> if conditions arent in your favor you'll be stuck talking to the Bayou,Big
> Horn, and the Mag if thats where it is rollin....
>
> BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> news:7vf7qd$pai$1@nnrp1.deja.com...
> > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > I never heard you on the bowl
> >
> > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > TOLL FREE
> > PRIME MINISTER
> > ICECOLDNYC
> > CAPTAIN BOSS
> > YELLOW JACKET
> > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> > ARE IN THE SAME CONDITION MAN.
> >
> >
> > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> > WAS
> > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> > HAVE
> > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> > MOBILE.
> > > >
> > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > >  Dr. Thunder run a mobile
> > > > > <brandnew@hotmail.com> wrote in message
> > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > >
> > > > > > > Been a while, Ice...  You need to get back out their.  Talked
> > to
> > > > Lady
> > > > > > 5-0
> > > > > > > yesterday.
> > > > > > >
> > > > > > > Toll Free
> > > > > > >
> > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > read.news.verio.net>, "Boba
> > > > > > Fett"
> > > > > > > > <bgv@li.net> writes:
> > > > > > > >
> > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > >
> > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > > times...
> > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > times....
> > > > > > > > >  and out of that 10,000 there are probably only 10 of the
> > most
> > > > > > well
> > > > > > > known
> > > > > > > > >guys that talk on the superbowl and can almost talk skip
> > when
> > > > they
> > > > > > > want.....
> > > > > > > > >Do you know that out of that 10, maybe just maybe there
> > are 2
> > > > of
> > > > > > them on
> > > > > > > > >this newsgroup. They probably have talked to each other as
> > > > well.
> > > > > > > > >East Coast???? West Coast???
> > > > > > > > >Do you know who they could be???"
> > > > > > > > >
> > > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > > >Check out those odds.
> > > > > > > >
> > > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > > There haven't been many.
> > > > > > > > I have personally talked to Toll Free a couple of times and
> > I
> > > > have
> > > > > > talked
> > > > > > > to
> > > > > > > > Prime Minister many times.
> > > > > > > > I apologize if I have missed someone that I have personally
> > > > talked
> > > > > > to on
> > > > > > > the
> > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > >
> > > > > > > > He who knows not and knows not he knows not,is a fool Shun
> > him
> > > > > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > > ICECOLDNYC
> > > > > > >
> > > > > >
> > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
> > DONT
> > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
> > FEW.
> > > > > > TOLL FREE
> > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > ICECOLDNYC
> > > > > > CAPTAIN BOSS
> > > > > > YELLOW JACKET
> > > > > >
> > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > MOBILES.
> > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > >
> > > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>




From -153998928203934602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/01
Message-ID: <2KrT3.12191$Ph7.83007@insync>#1/1
X-Deja-AN: 543342758
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991101072110.25254.00000199@ngol03.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941508606 208.169.172.11 (Mon, 01 Nov 1999 20:10:06 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 20:10:06 CST
Newsgroups: rec.radio.cb

hehe

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991101072110.25254.00000199@ngol03.aol.com...
> In article <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>, "Boba Fett"
> <bgv@li.net> writes:
>
> >I was sent this message regarding the bowl.
> >
> >"If there are 10,000 cber's on the superbowl...
> > then out of 10,000 only 1,000 can be heard some of the times...
> > and out of 10,000 only 100 can be heard most of the times....
> > and out of that 10,000 there are probably only 10 of the most well
known
> >guys that talk on the superbowl and can almost talk skip when they
want.....
> >Do you know that out of that 10, maybe just maybe there are 2 of them on
> >this newsgroup. They probably have talked to each other as well.
> >East Coast???? West Coast???
> >Do you know who they could be???"
> >
> >This is a great example why the bowl is not for the weak!
> >Check out those odds.
>
> Hey Boba I am jealous of you... Why???
> You post this great message and it gets put on Shadow's and Toll's
WebSite!!!
> You da man!!!
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him

> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC

From 2247537372495487434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/01
Message-ID: <7vli83$smu$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543346241
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
<381D74DD.74819E14@amouse.net>
X-Priority: 3
X-Server-Date: 2 Nov 1999 02:28:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Dwight Stewart <stewart@amouse.net> wrote in message
news:381D74DD.74819E14@amouse.net...

> > I'm sorry, but if every CB operator got a tech license and moved to
> > 2-meters, there would be exactly the same type of jamming and cussing,
> > and rudeness that is found on channel 6.

Give me a break, Ive heard far more cussing on 2-meters than Ive ever heard
on channel 6. And as far as jamming, I would like to see you jam 6, or any
body else for that matter, This would only be a feeble attempt.
And what rudeness goes on here? This channel has been operating the same way
since the 23 channel radio days. And I personally think it is pretty damn
cool.

-=PEAKABOO=-

From 5825481106409211247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>

```
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/01
Message-ID: <7vli7n$7as$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 543346243
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: zcStSJr/zHMWtoT2HhVrWUJNHPcdSaPCHupj6cQOMlk=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Nov 1999 02:28:07 GMT
Newsgroups: rec.radio.cb

Just curious. Was the 5000 a Trucker center load type, or a base load mag
mount type.
I use the 5000 Trucker on a 18" shaft with about 48" stinger on the toolbox,
and really does its thing.



William Warlock <warlok671@aol.com> wrote in message
news:19991031215950.04110.00000592@ng-ci1.aol.com...
> To those whom have claimed the 102" whip is the beat all end all because
that's
> what the books tell you, think again....................
> Last night we tested many antennas. To make a long story short, the Valor
60"
> "HalfBreed" antenna was within 2% of the performance (under) the 102".
What
> beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the
> Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
> anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum
mobile
> antenna, about 60" tall, edged out the Wilson on TX, and was above all
others
> on RX except a 1/2" x 107" copper pipe.
> Want something cheap and unobtrusive that works? 60" Half Breed
> Want something that works a little better? Wilson 5000
> Want the best? Get one of those big ass aluminum coils.
>
>
> Wm.
>
> The artist formerly known as "Cheez"






From 1911330407072306964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
```

Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/01
Message-ID: <7vljen$k25$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 543349708
References: <NKpT3.1400$no.18454@news3.voicenet.com>
<19991101194336.02653.00000177@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 02:48:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I hate to be a bubble burster but man it is very common to talk DX at these hours on AM. man I remember here recently talking till 4:00 am three weekends in a row and had a real good 9, 10 s-units on a regular basis, He was regularly at 40 to 50 dbs some saying "me and my big blue eyes in the great lakes, and IM gone" HMMMMMM

ajcogswell at hotmail.com <njmedman@aol.comnoemail> wrote in message
news:19991101194336.02653.00000177@ng-co1.aol.com...
> >You wouldnt want to bet me on that now would You, I guess last night I
> >imagined I talked to Hawaii, to a fine CBer named "Big Dawg " on the big
> >island the best part about it is we were both in a mobile, it was about 9:00
> >pm it was on AM not ssb And I was talking from NJ . I think you are the
> >one missing something here
>
> I hate to call anyone a liar, but I really doubt you talked mobile to mobile,
> AM on CB from NJ to Hawaii. The propigation properties of the 11 meter band
> (and the 10 meter band) just don't allow for that. It is not possible for the
> signal to make it at night because of the atmosphere. I think perhaps you were
> duped by someone telling you they were in Hawaii..
>
> Are you sure when he told you he was on the big island, he wasn't refering to
> Manhattan?
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/
>

From 1073177079311716051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/11/01
Message-ID: <381E5926.167E@imt.net>#1/1
X-Deja-AN: 543349709
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync> <381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

efficiency isn't what we want,it's GAIN.

Rig Doctor wrote:
>
> Every time you double the number of antennas, you half the power that each
> antenna receives. Think about it, you have to. The interaction between the two
> antennas suppresses the signal in certain direction(s) resulting in gain in the
> remaining direction(s). So if you extrapolate this, you can see that a 1/4 wave
> antenna is every bit as efficient as the most ambitious, multiple co-phasing
> arrangement you can think of.
> > > >

From -7834573829897030773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/01
Message-ID: <9lsT3.12193$Ph7.83096@insync>#1/1
X-Deja-AN: 543349710
References: <7vibhd$p1u$1@autumn.news.rcn.net> <19991031222005.15059.00000902@ng-xa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941511109 208.169.172.11 (Mon, 01 Nov 1999 20:51:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

```
NNTP-Posting-Date: Mon, 01 Nov 1999 20:51:49 CST
Newsgroups: rec.radio.cb

Does that bother you??

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991031222005.15059.00000902@ng-xa1.aol.com...
> <<We will Prevail!
> --
> Shadow  :)
>
> www.bigradios.com/shadow>>
>
> Ya, right, Toll/Shadow/Shane.  Keep posting web pages advocating illegal
> activity and feeding articles to POPCOMM boasting about "big radios" and
70KW
> CB mobiles.  Your ego will be your undoing.
>
>
```

```
From 9174444017907074249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <mdsT3.12192$Ph7.83098@insync>#1/1
X-Deja-AN: 543352783
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<381e0464.53699124@news.iamerica.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941510610 208.169.172.11 (Mon, 01 Nov 1999 20:43:30 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 01 Nov 1999 20:43:30 CST
Newsgroups: rec.radio.cb
```

Joe,

What Rick and John John are trying to do is run all of the CBer's
(especially ones who talk on channel 6) off the band.
Not just 10 meters but 11 meters too. They cannot stand the fact that a few
of us get together and actually have a mutually great time. They are trying
to destroy what we (our circle of friends) have. Our competitions have been
around a lot longer than these lames think they have. Some of these guys
have been competing for 20 years.

You can go out there and wait all day long on your 10 meters and scan every single frequency but you will not find any of us there. We utilize just one channel. And it is within the legal CB band.

I don't blame you for wanting to get rid of the trashy CBer's. But why go after the ones that are not hurting anyone? We have never bothered Rick or John John. We don't go up on their precious channels and trash them. They are a couple of Ham Supremist wanna-be-FCC-cops. After I read your post I feel that you have some smarts in your head. Please don't go siding with lames like these two who are out to get the world with John John's amunition and his Rambo warfare. You seem to have more intelligence than that. I feel the same way about the CB band and all the trash out there. Feed it and it will get bigger. Starve it and it goes away.
I think I have said enough.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Joe <cwdxer@iae.net> wrote in message
news:381e0464.53699124@news.iamerica.net...
> Harry <n5joy@hotmail.com> wrote:
>
snip....

From 5944261104001005156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/11/01
Message-ID: <381E59A2.2AE6@imt.net>#1/1
X-Deja-AN: 543352784
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Rig Doctor wrote:
>
> Every time you double the number of antennas, you half the power that each antenna receives. Think about it, you have to. The interaction between the two antennas suppresses the signal in certain direction(s) resulting in gain in the remaining direction(s). So if you extrapolate this, you can see that a 1/4 wave antenna is every bit as efficient as the most ambitious, multiple co-phasing arrangement you can think of.
> > > >

1/4 waves phased produce a very strong omni,and very efficient,no compasrison to a single 1/4 wave.

From 8178554401342637950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16991e47895f8808,start
X-Google-Attributes: gid106d41,public
From: "VE7SEZ" <tkpoustie@telus.net>
Subject: FA: CRYSTALS Full set FT101 Eleven meter !!
Date: 1999/11/01
Message-ID: <NAsT3.62$Cv2.238270@news.bctel.net>#1/1
X-Deja-AN: 543356010
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 941512109 207.194.16.180 (Mon, 01 Nov 1999 19:08:29 PDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 19:08:29 PDT
Newsgroups: rec.radio.cb

Here is a full set of FT101 crystals I have up on the ebay auction board.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=191010760

Tim RC633/VE7SEZ

From 948616371726326113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1de6e176a3ff7c2
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <DieselJay@ford-diesel.com>
Subject: Re: CB slang wanted
Date: 1999/11/01
Message-ID: <B443B887.1F95%DieselJay@ford-diesel.com>#1/1
X-Deja-AN: 543366850
Content-transfer-encoding: 7bit
References: <17947-380BFC0F-108@newsd-291.iap.bryant.webtv.net>
<19991029043252.19082.00000294@ng-

bd1.aol.com><K2kZOP1AufCGApRMNLioy=Y5MZuc@4ax.com>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941513831 209.223.72.17 (Mon, 01 Nov 1999 21:37:11 CST)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Mon, 01 Nov 1999 21:37:11 CST
Newsgroups: rec.radio.cb

in article K2kZOP1AufCGApRMNLioy=Y5MZuc@4ax.com, tnom@mucks.net at
tnom@mucks.net wrote on 10/29/99 4:38 AM:

> I see that the slang, ten codes, and Q signals are all listed
> here. They belong together this way. They are all just
> unnecessary gobily goop.
>

Howdy!

I don't have the original post to quote from, but I found the following link
if someone is still interested in all the common CB terms.

http://www.cbgazette.com/slang.html

...kinda interesting collection...

Best Regards,
Jay

--
Intelligence is a constant. The population is increasing.

From 9169569057580813286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Train" <train@clarksvilleNOSPAM.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/01
Message-ID: <s1sun3ff24277@corp.supernews.com>#1/1
X-Deja-AN: 543398187
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

This sounds about right ! ! ! !

--
Train
train@cbmods.com
www.cbmods.com

CTS <clip@epix.net> wrote in message
news:l_pT3.1010$AQ2.73514@news1.epix.net...
> Well....here I go, setting myself up to get flamed, but.....
> I was reading the posts about dealers with bad attitudes
> and I normally don't post cause I get flamed and beat
> every time I do, but here goes cause I can't keep quiet about
> this topic. Here are some of the reasons I as a dealer have a bad
attitude.
> You show up at my house, when the shop is closed, regardless of the
> day of week, or hour of day (I've had people come after midnite and think
> nothing of it) to drop off a radio or ask questions.
> You always want your radio repaired before everyone who was
> before you, because we've done business together so long.
> You always think I charged you to much.
> You always want to buy your radio for below my cost.
> Just several reasons I have a bad attitude.
> Last but not least, everytime I poke my head up in the NG I get
> flamed or blasted for my opinions.
> Just one man's opinion, and not to say there aren't a lot of people
> I really enjoy dealing with, and a lot of good people in this NG.
> CTS
>
>
>
>
>
>

From -7449684271004062001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: Craig <cstalNOcsSPAM@att.net.invalid>
Subject: Re: Fuse question
Date: 1999/11/01
Message-ID: <1415c574.5125a308@usw-ex0101-003.remarq.com>#1/1
X-Deja-AN: 543403372
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
<7vlfkg$lts$1@nntp4.atl.mindspring.net>
Bytes: 580

X-Originating-Host: 12.72.47.41
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 941523115 10.0.2.3 (Mon, 01 Nov 1999 22:11:55 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 01 Nov 1999 22:11:55 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eNfy2tvChc+ElNDL05v239HQidzXx9eQgJWPhpCXmdmMgA==

Thanks for the quick reply!
The radio does indeed have a channel 9 priority button on it, so you're
right on target... I originally thought the wire was red in color
(typical male color-blindness), but now that you mention it, it does
indeed look orange. The white and orange wires are fused, the black is
not. Should I start with the 3 amp, or should I go a 4 (and what
voltage?)?

Thanks again for the help!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -9111043831700971460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381E86DC.1BAAEE04@ix.netcom.com>#1/1
X-Deja-AN: 543407991
Content-Transfer-Encoding: 7bit
References: <381C6FA9.40413551@ix.netcom.com> <19991031225039.15050.00000874@ng-xa1.aol.com>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 06:33:29 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:

>

> Translation: "I'm a bully with a big amp. I ignore the
> rules because they spoil my fun. I advise other bullies
> to do likewise"

Dwight Stewart wrote:
> >
> >
> >   In some areas, local police are already taking action in this area.
> > They are using the premise that the "illegal" operator is depriving the
> > neighboring homeowner (the complaintant) of the peaceful enjoyment of
> > his/her home. Many states already have laws on the books supporting
> > this premise, so it is fairly easy to charge the "illegal" operators
> > under one of these statutes.
> >
> >   This also applies to the "illegal" operator depriving the radio
> > operator of another radio service (the complaintant) of what is legally
> > his/hers (the radio frequency). Again statutes exist in most states
> > that support this premise.
> >
> >   Note that both of these are not based on the actual radio itself, but
> > on the results of the use of that radio (hince avoid FCC entanglements).
> > Let me give an example that might explain this idea better.
> >
> >   If a drunken pilot, operating his aircraft in a dangerous manner,
> > were to crash his aircraft into a town, the local police would not have
> > to go through the FAA to charge the pilot with violating a whole range
> > of local statutes. In other words, they are not going to charge the
> > pilot with violating FAA rules - they are going to charge him with
> > operating a vehicle in an unsafe manner, reckless endangerment, etc.
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net

--

Translation========== Try qouting the whole text......
I guess I deserve the same attention you're giving Toll,
I feel honored, though I don't even run 1/32 of the power.
So keep trolling, troll boy............

> >Check this site out!Could this be our rightous operator?
> >http://members.aol.com/RHOOLIGAN2   ENJOY!
>
>   JOSEPH M TYBURCZY
>   1021 N CATALINA ST
>   BURBANK CA 91505
>   USA

Enjoy....................................

The Landshark

"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From -1573724259789896222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2020ba7d5b0532d,start
X-Google-Attributes: gid106d41,public
From: Minds-Eye1@webtv.net (Minds Eye)
Subject: For Sale: Scrolling L.E.D sign
Date: 1999/11/01
Message-ID: <4913-381E794A-1@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543407992
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRyOZwAouUMJ0lUnEUlYLYroZqUxgIUeO9vk23KzFqJRw38n4pJdXTSb4E=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Hi, I have a Radio Shack scrolling L.E.D sign for sale. It has 5 programable message banks of 600 charactors each and an alarm message too. You program your messages in using the built in keyboard. It has 2 scroll speeds. The display is 1" high and 13" long. The whole unit is 3.5" high and 13.5" long. It can be used on the AC adaptor or the 12 volt lighter cord. I had it in my back window a few times letting people know what I thought of a local radio station that sucks and had a lot of fun and got a lot of attention. It is like new and sold for $179.99 new. Radio Shack no longer sells it. I am asking $80.00 + shipping for it. Please email me if you are interested. Thank you.......Doug

---

From 1923105746388143246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba7ffffa09bc0aed
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: What Happen Wiht Coaxkid?
Date: 1999/11/01
Message-ID: <7vm0r1$603$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543407993
References: <381DBBEA.5C2E1614@bigfoot.com>

```
X-Server-Date: 2 Nov 1999 06:37:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Did you speak English when you called?


Gumersindo Negron wrote in message <381DBBEA.5C2E1614@bigfoot.com>...
>I buy a Cobra 250 xl and arrive bad. E-mail then  3 times and no
>response.
>They don't answer the phone.  I buy on 8/31/99 and no response. Two
>month!!!!
>






From -6076113800918553174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/01
Message-ID: <381E88C8.28B111DF@ix.netcom.com>#1/1
X-Deja-AN: 543407994
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-
xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com> <381D4899.8946E053@amouse.net>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 06:41:40 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> The Landshark wrote:
> >
> >    What a fucking idiot...... Federal statutes will always
> > have precedence over state and local laws.
>
>   Of course they do.  And I never said they didn't.  I said the local
> law enforcment officials charging "illegal" operators with violating
> local statutes that are not based on the actual use of the radio (hince
> does not fall under federal jurisdiction).
```

```
>
>   I'll try to explain this again.  When you play your music sterio too
> loudly, you are not charged with playing a sterio, you are charged with
> disturbing the peace.   The same priciple can be applied to radio.  You
> are not charged with operating a radio illegally, you are charged with
> "depriving" the neighboring homeowner "of the peaceful enjoyment of
> his/her property" (words often used in connection with disturbing the
> peace statutes).
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net


   Lets try explaining this again...........

     He says, that Local cops will have the authority over
F.A.A. officials........ Right, you keep believing that
Perry Mason...... Jesus, and these idiots have a license
to drive and operate on 2 meter. I would take away their
drivers license, because they don't know if their coming
or going.

> > If a drunken pilot, operating his aircraft in a dangerious manner,
> > were to crash his aircraft into a town, the local police would not have
> > to go through the FAA to charge the pilot with violating a whole range
> > of local statutes.  In other words, they are not going to charge the
> > pilot with violating FAA rules - they are going to charge him with
> > operating a vehicle in an unsafe manner, reckless endangerment, etc.
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net
--
       Nice editing.............

         The Landshark

"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here




From 1802227716934492571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
```

```
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <381E89AC.B4761FFC@ix.netcom.com>#1/1
X-Deja-AN: 543411079
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 06:45:27 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> The Landshark wrote:
> >
> > Toll Free wrote:
> > >
> > > This I agree with, however after having been involved in both Ham and CB for
> > > many years, Ive found there is nothing on Ham Radio that I cant do on CB
> > > Radio.
> > >
> > > >>>>Ditto.
> > >
> > > Toll Free
> >
> >   I have always loved when operating on repeaters
> > that you paid, and we're authorized to use. You
> > some how pissed the owner of the repeater off, I
> > mean by experience, said something wrong, didn't give
> > you're sign often enough for his liking, made a joke
> > that he didn't like, talking with loud baby in
> > background, just plain better person than him, and
> > such. So what does he do, turns it off.......
> > What a fucking dick. But that's ok, I have programs
> > that crack the codes so that I can use it, or any other
> > when I want.
> >
>
> It's pretty hard to "crack" the on/off switch.......
>
> Dave
> "Sandbagger"
```

Not really, it's usually just a series of
tone codes. I don't know of any around
here that are on the actual property of
where the owner lives.

The Landshark
--
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99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 6609698204004036582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/01
Message-ID: <381E89E3.7E5CBDA7@ix.netcom.com>#1/1
X-Deja-AN: 543411080
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net> <gWnT3.11899$Ph7.82657@insync>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 06:46:22 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Most repeaters are turned off by DTMF tones.
>
> Capture the on / off tone sequence, and you can turn the repeater off an on
> at will.
>
> Toll Free
>
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
> news:381D8764.662F@worldlynx.net...
> > The Landshark wrote:

> > >
> > > Toll Free wrote:
> > > >
> > > > This I agree with, however after having been involved in both Ham and
> CB for
> > > > many years, Ive found there is nothing on Ham Radio that I cant do on
> CB
> > > > Radio.
> > > >
> > > > >>>>Ditto.
> > > >
> > > > Toll Free
> > >
> > >   I have always loved when operating on repeaters
> > > that you paid, and we're authorized to use. You
> > > some how pissed the owner of the repeater off, I
> > > mean by experience, said something wrong, didn't give
> > > you're sign often enough for his liking, made a joke
> > > that he didn't like, talking with loud baby in
> > > background, just plain better person than him, and
> > > such. So what does he do, turns it off.......
> > > What a fucking dick. But that's ok, I have programs
> > > that crack the codes so that I can use it, or any other
> > > when I want.
> > >
> >
> > It's pretty hard to "crack" the on/off switch.......
> >
> >
> > Dave
> > "Sandbagger"
> >
> >

Drum Roll Please........................

The Landshark
--
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Stephanie Beverly is here

From 2803519591389266685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>

Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <381E8DD3.70B8559A@ix.netcom.com>#1/1
X-Deja-AN: 543413549
Content-Transfer-Encoding: 7bit
References: <ooNS3.11531$Ph7.79477@insync> <19991030230417.02744.00000453@ng-fy1.aol.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 07:03:12 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> tollfree@bigradios.com wrote:
> <<I suggest that you attempt to find out the facts before you spew, because
> comments like this can be thought of as slanderous.>>
>
> Shane,
>
> So fill us in on why Mr. #12 "suddenly
> decided to stop posting".
>
> PS> Your "bad dude" act is wearing a bit thin.

I'll tell you Joey, he made the mistake
of posting from work, which with most companies
is a big no-no, but you in you gutless wisdom
don't know how much info we're losing by not
having him out here to answer Tech questions.
Fortunately For Toll & I & others, we're
sys. admin., and nobody looks over our shoulders.

The Landshark

--
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From 5100496581788398811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public

From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <7vm37r$nj5$1@nntp3.atl.mindspring.net>
X-Deja-AN: 543417565
References: <381bd6e1.35994415@news3.buffnet.net>
X-Server-Date: 2 Nov 1999 07:18:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

John,

You are obviously looking for attention here. I wont give you all the attention you want, though I will say this.

If a "troll" is one who is old, frail, and grumpy, then you might be a troll. If a troll is one that will foolishly write the commissioners of the FCC telling them they are not doing there job, when you should be writing those to whom the FCC get their fund from, you might be a troll. If you are someone who has no other life, then you might be a troll.

"Recently some buffoons...," spoken like a true (troll?) politician wannabe. Are we suppose to respect you with this type of opening statement. Get real Johnny!

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<381bd6e1.35994415@news3.buffnet.net>...
>
>Hi Everyone,
>
>Recently some buffoons in this newsgroup have become disillusioned
>with their inability to logically defend their illegal and
>inconsiderate operations in and around the CB band, and thus have
>found it necessary to resort to name-calling, personal attacks,
>profanity, threats, and other forms of childish behavior in order to
>compensate for their own inadequacy.
>
>The most recent example of this kind of behavior came from someone who
>posted a message with the subject line that said something to the
>effect that I am a troll. Well, okay...if that's what you want, that's
>what you get. I always have figured that if I've got the name, I may
>as well have the game...so now, I'll show you mental midgets what
>trolling is all about. Get a load of what I am about to e-mail to all
>five FCC Commissioners:
>
>--
>October 30, 1999
>From: John D. Kasupski, KC2FNG
>To: Mr. William Kennard, Chairman
>   Ms. Susan Ness, Commissioner

>   Mr. Harold Furchtgott-Roth, Commissioner
>   Mr. Michael Powell, Commissioner
>   Ms. Gloria Tristani, Commissioner
>
>Subject: Citizens Radio Service
>
>Ladies And Gentlemen:
>
>I am writing to you for the purpose of expressing some concerns that I
>have relative to the present state, as well as the future, of the
>Citizens Radio Service. It is my belief that the CB band is long
>overdue for some attention from the Compliance and Information Bureau,
>and also, I believe that some portions of Part 95 need to be
>re-examined in light of what has happened to the band in the years
>since the requirement for a station license in order to operate on
>this band was abolished.
>
>The regulations governing operation in the Citizens Radio Service
>(which I shall refer to hereafter as the CRS in the interest of
>brevity) have basically remained unchanged for a number of years. The
>expansion of the band from 23 to 40 channels, and the elimination of
>station licensing in the CRS, took place over a decade ago. These have
>been the last meaningful changes to Part 95, and many of us who
>operate in this band have come to feel that the band has been
>basically ignored by the government ever since. Certainly, it is
>generally agreed in the radio hobby community that FCC efforts with
>respect to enforcing Part 95 have been virtually nonexistent for over
>a decade except where numerous complaints were received over a
>prolonged period of time relative to an individual miscreant, and/or
>where interference with other radio services was involved.
>
>I am sorry to say that this has contributed to the fact that there is
>now widespread disregard for Part 95 evident on the part of all too
>many CB operators. The use of illegal RF power amplifiers on this band
>is rampant. Deliberate interference by some operators with legitimate
>communications being conducted by other operators is altogether too
>common here. The band is in danger of being overrun by inconsiderate,
>foul-mouthed buffoons with no respect for other users of this part of
>the RF spectrum, no respect for Part 95, and no respect for FCC
>enforcement efforts.
>
>In fact, some might say that the band has already been overrun by the
>outlaws. Personally, I do not believe this to be the case. I believe
>that the majority of CB operators nationwide would like to see
>courteous and legal operation...but certainly, the number of
>inconsiderate operators and the incidence rate of illegal operation in
>the CRS leaves much to be desired.
>
>I first got started in radio as a shortwave listener back in 1966 at
>the age of eight. At that time I was able to monitor the CB band using
>a general coverage receiver. I became active on the CB band at 18, at
>a time during which there was still general adherence to Part 95 on
>the part of the vast majority of users in the CRS. As I think back to

>those days, I recall hearing very, very few operators who did not use
>their FCC-issued station callsigns. I recall hearing very, very few
>operators who were not using type-accepted equipment. Rare indeed was
>the individual who ran excessive power levels or deliberately
>interfered with other stations, and nobody used the kind of language
>on the air back then that I regularly hear on the air today in the
>CRS. If they had, I'm quite sure my parents would have forbidden me to
>listen to them. As it turned out, my association with SWL and CB at a
>relatively early age led to my eventually becoming a licensed amateur
>radio operator this September. I now hold a Technician class license
>with callsign KC2FNG...but my purpose here is to address the CRS, so
>please allow me if you will to check my ham ticket at the door (so to
>speak) for the most part. Although I am a licensed amateur, I am for

That was a run on Johnny.

>the most part concerned with the CB band on which I got my start in
>two-way radio communications.
>

If you are concerned, stop your bitching. What is a simple solution to stop all bickering Johnny? Get rid of it all together. Then again, that is probably what you want. You have obviously never been in the military or held a federal job. Its politics my friend. They KNOW what is going on, they KNOW what they ARENT or ARE doing.

>I, along with many countless other responsible users of the CB band,
>would like to see things return to that state of affairs. We would
>like to see the foul-mouthed, inconsiderate operators gone from our
>band. We would like to see those who run illegal and grossly excessive
>RF power levels removed from the CRS and the interference that they
>cause to other stations removed along with them. Unfortunately, the
>hands of responsible, legal CB operators are tied due to the fact that
>there is a lack of technical expertise for self-policing activities as
>is common in the Amateur Radio Service - not to mention the lack of
>anyone on the CB bands with any standing such as ARRL's Official
>Observers - and also, unfortunately, there is the perception held by

Heh?! Okay. I will get right on top of reading my ARRL Handbook. You are a democrat, arent you?

>both legal operators and by those who ignore Part 95 that the FCC does
>not care about the CB band. Thus, short of the undesirable option of
>vigilantism, there is little that decent, law-abiding CB operators can
>do other than to either put up with the violators, or leave the CB
>band entirely.
>
>This situation need not be permitted to continue. The CRS can still be
>a useful, viable alternative to the GMRS or amateur radio service for
>persons desiring inexpensive access to short to medium range

>communications for use by the general public. In order to accomplish
>this, I believe that two things need to be done.

Thats it. Tell them what to do. Sure, there you go, you say it yourself.
Give it to the HAMS. You are so self righteous, self centered, and inmature
my friend. When do you plan to grow up. Nevermind dont answer that.

>
>First of all, the CIB must take a more active approach to Part 95
>enforcement than has been evident in the past. It has been noted in
>various discussion groups on the Internet, as well as in recent
>articles in radio hobby magazines such as Popular Communications,
>Monitoring Times, CQ, and QST, that FCC enforcement efforts relative
>to the Amateur Radio Service have been stepped up considerably of
>late. However, the wheels still seem to turn somewhat slowly in this
>regard.
>
>In one widely publicized case, the Tampa District Office of CIB issued
>a Notice of Apparent Liability for Forfeiture to an individual in
>Jupiter, Florida charging one William Flippo with numerous violations,
>including willful operation of an unlicensed station on the frequency
>28.375 in the 10-meter amateur band, willful or malicious interference
>with an on-going amateur radio communication, and failure to make his
>radio equipment available for inspection by an authorized FCC
>representative.
>
>While I was happy to learn of the FCC's action in this matter, I was
>also dismayed to see that this NAL was issued in July of 1999, when
>amateur radio operators in the Jupiter, Florida area had been filing
>written complaints with the CIB since November of 1997.
>
>It is my hope that the new enforcement bureau that began in October of
>1999 will enable the FCC to deal with such violators on a more timely
>basis, but the fact remains that if it took over a year and a half for
>the FCC to deal firmly with a violator who was interfering with
>communications on the amateur bands, what chance do we who operate on
>the CB band have of obtaining any support from FCC relative to
>enforcing Part 95 and helping to clean up the CB band?
>
>I am an individual who understands the value of regulations governing
>the use of that public resource that the RF spectrum in fact is. I
>have always operated my CB station in accordance with Part 95, and I
>always operate my ham station in accordance with Part 97. William
>Flippo is alleged to have intentionally interfered with 2-meter
>repeaters in the ARS, intentionally interfered in the 10-meter band,
>and is alleged to have made false 9-1-1 calls as well as refusing to
>permit an authorized FCC representative to inspect his station after
>that FCC representative used radio direction finding techniques to
>determine that the interference was coming from Flippo's residence.

Sounds like Flippo's problem. Though, you will attempt to make it
everyones.

>
>As a CB operator, I feel that those who behave as Flippo is alleged to
>have behaved, give CB operators a figurative black eye relative to our
>public image. As an amateur radio operator, I find that the ARS
>suffers the same black eye because most people have no idea of the
>differences between ham radio and CB radio. One is perceived by the
>public to be pretty much equal to the other. The public reads about

What does the public know about CB? They know what they use. Most (and I use that word hesitantly, due to higher percentages) people who use CB know that HAM is different. Perhaps not how different, but different nevertheless.

>individuals who behave as Flippo is alleged to have behaved, and gets
>the mistaken impression that this is how all Cb operators and hams
>behave. Thus my reputation is damaged, however undeservedly, by this
>perception on the part of the public. The same holds true for all
>other amateurs and CB operators who operate their stations within the
>parameters specified by the applicable FCC regulations.
>
>I am sure there are many in both the ham and CB radio services who
>would love to try to repair some of the damage to our reputations that
>is done by behavior on the part of a minority of individuals who act
>as Mr. Flippo is alleged to have acted. We would like to help clean up

Im sure many CBers would love to act to keep those HAMs running illegally on the 11 meter band off also. Oh well, no mention of any HAM license holder irresponsible and illegal "alleged" actions.

>the Cb band so that it can again be a radio service that is useful for
>the purposes for which it is supposed to be used under Part 95. I
>therefore pose the following question to the Commission, on my own
>behalf and on behalf of other CB operators who operate our stations
>legally and considerately: How can those of us who operate legally
>under Part 95 help to rid our band? When confronted with the behavior
>of the buffoons who began invading the CB band back in 1980's with
>their illegal linear amplifiers and noise making devices, what are we
>as responsible, legal CB operators to do about it, as far as the
>Commission is concerned, and particularly as far as the enforcement
>bureau is concerned?
>
>I intend to write an article for one of the radio hobby magazines
>pertaining to this subject in the near future, and would like to be
>able to present the Commission's "take" on this issue to the radio
>hobby community through that article. Any advice that I can pass along
>to the law-abiding users of the CRS, will certainly be appreciated
>both by me and by those users of the CB band who would like to see the
>band cleaned up, as I do.
>
>A couple of recent issues of Popular Communications magazine featured

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>articles on what appears to be a somewhat well organized group of
>flagrant violators claiming to run mobile units with blatantly illegal
>amounts of RF power output - we're talking thousands of watts, in a
>band where 12 watts PEP is the absolute maximum allowable by Part 95.

Dont you think they know what the maximum is?


>This group can be easily found on the Internet - just read the Usenet
>newsgroup rec.radio.cb and you will find hordes of violators blatantly
>buying and selling illegal power amplifiers for use on the CB band,
>describing how to modify CB radios for illegal operation on
>unauthorized frequencies, advocating that others totally ignore Part
>95, and even advocating that people operate in the ham bands without a
>license.

Information for educational purposes on how to modify a radio is illegal?
Show me where, I must be confused, or skimmed over that line in the rules
and regulations.  Im not condoning the use, sharing, or spread of
information of modification.


>
>They even have a site on the world wide web: http://www.bigradios.com
>is a site which includes AVI format digitized movies of what these
>outlaws call their "shootout vehicles" - which basically are vans and
>sport utility vehicles equipped with multiple high-capacity
>alternators, which power gargantuan RF amplifiers. The site includes a
>picture page with links to digitized photographs of these vehicles. At
>the top of this page appears the following (quoted directly from
>http://www.bigradios.com/shadow/ ):

Can you measure the output through an AVI or MPG "clip" or picture?  No
substantial information there.

>
>Definition of the SuperBowl -- Channel 6:
>
>                    If there are 10,000 CB'er's on the SuperBowl...
>                then out of 10,000 only 1,000 can be heard some of the
>times...
>                 and out of 10,000 only 100 can be heard most of the
>times....
>            and out of that 10,000 there are probably only 10 of the
>most well known
>         guys that talk on the SuperBowl and can almost talk skip when
>they want.....
>                 This is a great example why the bowl is not for the
>weak!
>
>
>In my opinion, ladies and gentlemen, this is also a great example of
>why the CIB needs to start taking a more active role in enforcing Part
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>95 - particularly with respect to taking action against groups and
>individuals who flaunt their complete disregard for Part 95 in this
>manner. Here is a group of outlaw Cbers who apparently takes pride in

Spelled appearantly wrong.

>the fact that their actions have render a frequency on the CB band
>completely unusable to all but ten of the 10,000 CBers nationwide who
>might wish to exercise their privilege to use that frequency!
>
>One page on this web site is a "marketplace" that includes a page
>devoted entirely to buying and selling illegal RF power amplifiers for
>use on the CB band.
>
>Another page on this web site,
>http://www.bigradios.com/tollfree/calendar.htm has a "Calendar Of
>Events" listing dates and locations where these violators gather to
>show off their illegal equipment as well as buy and sell it. The page
>includes the following thinly veiled threat which I again quote
>directly from the web page:
>
>"What you are about to see is classified information. Tell everyone
>but tell no-one.
>   You know what I mean? It could be detrimental to the person
>causing this
> information to fall into the wrong hands. We saw what you did and we
>know who
>   you are."
>
>The behavior of people like this is detrimental to the CRS. Anyone who
>has been active on the CB band for as long as I have been, has seen
>what they have done to the band. Anyone who wants to know who they
>are, can find them in the Usenet newsgroup rec.radio.cb where at least
>two of these miscreants has the audacity to regularly post messages
>bearing header information that would upon some investigation reveal
>the Internet Service Provider whose facilities were used to post those
>messages.

Did these events take place, or are they fictatious? Did you record RF
measurements/Field tests from any of these events? Still no substantial
information. Very poorly written letter so far.

>
>I am not suggesting that the Commission involve itself with policing
>what is posted by these individuals on the Internet or with the

Im surprised you arent suggesting it. You first tell them they do a
terrible job, and tell them what they HAVE to do. Now you are trying to
make up for it?

>content of their web site, I merely include this information to

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>demonstrate to the Commission the complete disregard that these
>individuals display for the FCC and Part 95, not to mention the rights
>of legitimate, law-abiding users of the CB band. Since the web site is
>kind enough to provide a calendar of events detailing where and when
>these violators can be found, it seems to me that a timely visit to
>their "event" from an FCC enforcement team would allow the
>confiscation of this equipment, would allow for a lot of fines to be
>levied for some pretty serious violations of Part 95, and the money
>collected in fines could be used to fund further efforts to enforce
>FCC regulations. After all, by flaunting their complete disregard for
>the regulations under which they are supposed to operate on the CB
>band, these people are daring the FCC to do anything about. They are
>asking for it...so why doesn't the CIB give it to them? Once these
>people get together and start keying up their gargantuan amplifiers, I
>believe the use of a $30 field strength meter would provide all the
>probable cause anyone would need to have reasonable suspicion that a
>violation is being committed. The fines that could be collected would
>total a lot more than $30, and confiscated equipment that was then
>destroyed in accordance with the usual FCC procedures would no longer
>be available to contribute to the chaos that is caused on the band by
>the operation of such equipment.
>
>Furthermore, such an enforcement action would undoubtedly be widely
>publicized, especially in light of the fact that this particular group
>was just featured in two articles in Popular Communications magazine.
>This would serve notice in a very public manner to the outlaw
>operators on and near the CB band that the Commission is getting
>serious about Part 95 enforcement again. A great opportunity exists
>for CIB to score a major financial and public relations windfall
>here...a fact that I hope will not be lost on you ladies and gentlemen
>of the Commission when you read this. I fully hope that you will


"fully hope,"  you should keep a thesarus handy.


>investigate by viewing the web site I have just brought to your
>attention, and have a look at the rec.radio.cb newsgroup for
>yourselves and see how blatantly these people publicize their
>disregard for the regulations, and direct CIB to take appropriate
>action so that the legitimate, law-abiding users of the CRS can see
>that the FCC has not abandoned the band after all.
>
>The second step that I believe needs to be taken in order to restore
>the CRS to a respectable status in the eyes of both the public at
>large and of the radio hobby community, is to amend Part 95 so as to
>make the job of the enforcement bureau easier. Admittedly, the
>enforcement task that the CIB is faced with on the CB band is
>monumental, due to the large number of users on this band, the fact
>that there is no licensing data on this band thus making it more
>difficult to identify violators, and the sheer number of violators
>involved as well as the apparent impunity with which they have ignored
>Part 95 - and continue to do so.
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>
>The enforcement task is not made any easier at all by the fact that
>even stations running legal power at 27 Mhz can find their signals
>being propagated far beyond the 250 Km legal distance limit for
>communicating between two stations in the CRS. The fact that the only
>legal modes for use in this band are AM and SSB emissions doesn't help
>things any either since the undesired propagation effects are
>magnified by the use of AM and SSB, as opposed to FM which would be
>subject to the "capture effect" and allow legal operators to hear the
>local stations they want to communicate with, without interference
>from weaker signals propagated by band conditions from beyond the 250
>Km limit. In addition to the above, there is the fact that thousands,
>and perhaps hundreds of thousands of stations in the CRS are crammed
>onto exactly 40 channels. This has led all too many operators to
>unfortunately seek quieter territory in the RF spectrum by operating
>illegally in what has come to be known as the "free band" - i.e.,
>frequencies adjacent to the 40 channels authorized in the CRS.
>
>I have not, do not, and never will operate on unauthorized
>frequencies. However, I can somewhat sympathize with the otherwise

Oh. Now you are emphasizing you are umm, a law abiding goody. Good for you
good buddy. I knew you were a good guy Johnny!

>considerate and responsible operators who seem to find it necessary to
>operate in the "free band" in order to escape the chaos that now exist
>on the 40 legal channels, and which are the result of overpowered
>stations, deliberate interference by some stations with other
>stations, inconsiderate operation by foul-mouthed individuals, etc. As
>a no-code amateur licensee who thus does not have HF privileges, I can
>also sympathize with the "freebanders" argument that they are
>operating in the only place in which they can operate on HF without
>knowledge of Morse Code in order to obtain an amateur radio license
>that grants HF operating privileges.
>
>Although I do not condone the out-of-band operation practiced by the
>so-called "Freebanders" and in fact I object to their operations due
>to the fact that all too often they operate in the 10 meter ham band
>where I eventually hope to gain operating privileges legally by
>upgrading my ham license in the future, I must in all fairness point
>out that aside from the fact that they are operating on unauthorized
>frequencies, the operators who I hear on the so-called "freeband" when
>I listen there on my general-coverage receivers do seem to be a lot
>more considerate and responsible with respect to their other operating
>practices and procedures than do many of the operators who confine
>their operation to the 40 channels authorized by Part 95.
>
>From this, I am led to believe that the majority of the operators to
>be found in the "freeband" regions would seem to be those operators
>who are the most technically adept and thus able to modify their
>equipment to operate on frequencies it was not designed to operate on.
>I think it is somewhat a shame that those people are driven to violate

>Part 95 because the behavior of those they wish to leave behind on the
>"legal 40" has become so commonplace that they feel they must take
>such as drastic step as operating on unauthorized frequencies in order
>to escape the more blatant practitioners of CB barbarianism. While I
>would much rather see these people do a little bit of studying and get
>their ham tickets instead, the fact remains that many of these
>freebanders wouldn't be where they are if it weren't for the rampant
>abuses going on in the legal CB band.
>
>The question, then, as I see it, is one of how to deal with the
>multiple problems that have arisen on and around the CB band as the
>result of the conditions which exist there. I have given the matter
>some thought and have come up what I think is a novel idea that will
>solve two problems at once. It would solve the problem with the CB
>band, and it would solve the problem with the argument in the ARS with
>respect to whether or not we should have no-code HF licensing. Please
>permit me, then, to propose the following to the Commission:
>
>I believe that the current CRS should be reorganized as part of the
>Amateur Radio Service, with station licensing as a prerequisite for
>operation after January 1, 2002. This would give current CB operators
>two years with which to comply with the new licensing requirements.
>After January 1, 2002, the possession of transmitting equipment
>without a station license would be grounds for confiscation of the
>equipment as well as the imposition of fines and/or imprisonment for
>violators. Equipment confiscated from violators would be auctioned for
>sale to licensed users who are authorized to legally possess and use
>that equipment, and the proceeds from those auctions, along with the
>money collected from violators in fines levied by the Commission,
>would be used to fund enforcement of the FCC regulations.
>
>The new CRS that would then exist after January 1, 2002 would be a
>different class of license within the Amateur Radio Service. This
>would of course necessitate a reorganization of the amateur radio
>licensing structure at that time...but since I understand the
>Commission is considering reorganizing the ARS licensing structure
>anyway, I don't see this as a problem. The specifics of the ARS
>reorganization would of course require input from other amateurs, but
>for what it is worth, my own ideas with respect to this issue would be
>to have the following four license classes:
>
>1. Amateur Novice - This would be an entry-level, no-code license
>class permitting operation on HF on the 27 Mhz band only. Authorized
>emissions would be AM, SSB, FM, CW, and PSK-31 data transmissions. The
>band for this class of license would be created by combining the
>current 40 CB channels with additional radio spectrum adjacent to the
>current CRS allocations.
>
>Legitimate users of licensed services in those frequency ranges have
>largely abandoned those frequencies already anyway due to interference
>from unauthorized operations there, so it should not displace very
>many, if any, users from this part of the RF spectrum if the
>Commission creates an 11 meter amateur radio band encompassing, say,

>26.00 to 27.80 Mhz. Sub bands for AM/SSB/CW, FM, and PSK-31 operations
>would be specified - personally, I would advocate having FM and data
>modes sharing spectrum above or below the current 40 channels to
>minimize interference from those modes with existing radios now
>available for CB operation...perhaps adding ten more AM/SSB channels
>below or above the current CB band, and authorizing FM below that
>range of frequencies, and CW and PSK-31 emissions above that range. I
>leave it up to the Commission, however, to determine the most
>efficient method of allocating the available RF spectrum into sub
>bands for the permitted emissions type, perhaps with input from ARRL,
>and/or from current users of this portion of the RF spectrum other
>than myself.
>
>The maximum allowable power levels here would be QRP levels of 5 watts
>or less, to remain in accordance with the ITU treaties that require
>knowledge of Morse Code for operation on HF otherwise. We would retain
>the low-power status of 27 MHz but expand it, authorize more emissions
>modes, and bring it under the auspices of the Amateur Radio Service
>where it would be subject to volunteer examination as a license
>requirement, and thus also bring it within the jurisdiction of ARRL
>Official Observers, which would make effective enforcement possible.
>
>Licensing requirements here would consist of an extremely elementary
>written test only. Applicants would need to know the difference
>between AM/SSB/CW/FM/PSK-31 emissions and demonstrate a knowledge of
>the FCC regulations governing the 27 MHz band on which they would be
>receiving operating privileges. CW, as well as tone-modulated CW in
>the FM mode, would be permitted since it would enable holders of this
>class of license to practice sending and receiving the code for those
>who wish to upgrade their licenses and thus gain more operating
>privileges.
>
>2. Amateur Technician - This would add the privileges of the current
>Technician license to those of the new license class outlined above.
>Holders of the Technician class license would haver the privileges of
>the new Amateur Novice (27 MHz), plus full amateur privileges above 50
>MHz. This, too, would be a no-code license as is currently the case
>with this license class.
>
>3. Amateur General - This would be comparable to the current General
>class amateur radio license. It would require a slow-speed code test -
>perhaps 5 WPM - in addition to the more difficult written examination
>for the General Class license, and would combine 27 MHz privileges,
>full amateur privileges above 50 MHz, and the additional HF privileges
>currently enjoyed by Novice class licensees.
>
>4. Amateur Extra - This would be the same as the current Amateur Extra
>license class, and would allow all amateur privileges on all amateur
>bands.
>
>I believe that this proposal would be a good compromise for the
>no-code HF access debate as well as allowing us to clean up the CB
>band. It allows for funding of enforcement efforts through allocation

>of fines and other monies collected as a result of enforcement, and it
>would allow the 27 Mhz band to be brought under the watchful eyes and
>ears of ARRL Official Observers, thus making enforcement less of a
>chore for the CIB which must currently try to go it alone in that
>regard. And finally, by making the 27 Mhz band a part of the Amateur
>Radio Service, users of this portion of the RF spectrum would be able
>to learn from other hams and discover how to best make use of their
>operating privileges legally, using improved antenna systems and more
>technically sound equipment to increase range rather than resorting to
>higher power.
>
>While I am certain that several details in the above will require
>modification - particularly with respect to the actual allocations and
>band plan within the new 27 Mhz band and the new requirements for the
>other amateur license classes - I think that the basic idea bears
>examining to see whether or not it, or some variation of it, cannot be
>used to remove a thorn from the side of both the Commission, and those
>of us on the CB band who would like to see it again made possible for
>us to use the 27 Mhz band to its full potential.
>
>Admittedly, this is an ambitious proposal calling for widespread
>changes in the current 27 Mhz band. Implementing such changes will not
>be easy. There are, however, probably no easy answers to the problems
>currently existing on this band, and thus, I feel that an ambitious
>initiative is required to return this portion of the RF spectrum to a
>condition that will be a positive value to its users. I feel that my
>ideas will benefit the current users of both the CB band and the
>amateur radio service, in that it will not only address abuses of the
>27 Mhz band in the current CRS, but also provide a clear path for the
>responsible, courteous CB operators who will remain on 27 Mhz one it
>is cleaned up to have an opportunity to advance their standing in the
>newly organized Amateur Radio Service, and thus will benefit the
>amateur community as well.
>
>In the short term, implementation of this or a similar idea for the CB
>band may be problematic, but in the long run, I feel it would benefit
>the entire radio hobby as well as removing a major thorn from the
>Commission's side. Therefore, I respectfully ask and request that the
>Commission give serious consideration to implementing some form of
>this proposal for the good of radio in the United State as well as the
>rest of the world.
>
>Sincerely,
>John D. Kasupski
>KC2FNG
>
>---

>
>I'm e-mailing myself a copy of this message, which will thus be run
>through the spell-checking utility in my news reader before it goes
>out. The copy that appears in my mailbox will be free of all spelling

>errors, just like the one that appears above, and then I will forward
>it to all five FCC Commissioners.
>
>Once that is done, I will follow up on any replies I receive from the
>Commission. I will NOT reply to any posts in this newsgroup relative
>to this communication, and since my POP3 client automatically trashes
>anything sent to me in e-mail that is unsolicited, don't waste your
>time e-mailing me either because your e-mail goes right to the trash
>folder without my ever even being aware that you sent it. If you
>aren't on my mailing list, I don't get your mail...period. The
>ultimate in spam control, the ultimate in flame control, the ultimate
>in privacy. That comes from knowing how to set up effective filters in
>your POP3 client. If you receive spam and flame messages in your
>e-mail account, learn to use filters. :-)
>
>I will say this...I am not the least bit intimidated by the threat on
>the bigradios.com web site. You morons don't know what the phrase
>"detrimental to your health" even means until you show up here with
>intent to try to back up your ridiculous threat and have to stand
>where I can get you in my sights. TRY to make good on your silly
>threat if you think you are man enough.
>
>By the way, anybody notice one less potty-mouth in this NG lately?
>That's because a couple of his profanity-laced messages got forwarded
>to abuse@mindspring.com and so apparently one potty-mouth less has
>access tho this group from his ISP. So the rest of you sewer-mouths
>take your best shot. I'll be more than happy to forward your filth to
>your ISMs as well, I just won't lower myself to responding to your
>garbage in this NG.
>
>Mess with the best, end up like the rest.

An aggitating competitive challenging threat. This is illegal in some
states you know. You really should do you homework my friend.

>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From -6441175822370671966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!

Date: 1999/11/01
Message-ID: <7vm3gm$ok2$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543417566
References: <381bd6e1.35994415@news3.buffnet.net>
<iv0aOGkThby=dNlyM5XwGXoauX0f@4ax.com>
X-Server-Date: 2 Nov 1999 07:23:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

No offense. Though this probably marks one of the only posts I agree with.
Funny, when a big fool makes an ass of himself how everyone comes together.

tnom@mucks.net wrote in message ...
>Get a life.

From -6919106956247946634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <7vm3t8$1bg$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543419485
References: <ooNS3.11531$Ph7.79477@insync> <19991030230417.02744.00000453@ng-fy1.aol.com>
X-Server-Date: 2 Nov 1999 07:29:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote in message
<19991030230417.02744.00000453@ng-fy1.aol.com>...
>tollfree@bigradios.com wrote:
><<I suggest that you attempt to find out the facts before you spew, because
>comments like this can be thought of as slanderous.>>
>
>Shane,
>
>So fill us in on why Mr. #12 "suddenly
>decided to stop posting".
>
>PS> Your "bad dude" act is wearing a bit thin.
>
>

And your constant posting is a bore. So what else is new Joe?

From -3222602372813797987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <7vm49s$m8j$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543421553
References: <381bd6e1.35994415@news3.buffnet.net> <5q%S3.11733$Ph7.80461@insync>
<38249cb9.58306195@news3.buffnet.net>
X-Server-Date: 2 Nov 1999 07:36:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Johnny boy!

I have noticed you make associations with guns a lot. I am of course, just
for my own humor, recording all those that make reference to guns. Now, you
will see a troll my friend.

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<38249cb9.58306195@news3.buffnet.net>...
>On Sun, 31 Oct 1999 11:51:55 -0600, "Shadow" <shadow@bigradios.com>
>wrote:
>
>>I hope I am around when you and Rick Bullon <KC5AJX@unicomp.net> get
yours.
>
>Get our what? Licenses? We already have them.
>
>>Have you ever been to a race track and watched cars/dragsters go 300 plus
>>miles per hour in the 1/4 mile?
>
>Well, I don't know about 300 MPH, but I've been to the races before.
>
>>If not then we understand your ignorance. It seems like you need some
>>education in having a bit of fun in good clean competition.
>
>I think YOU need an education in good CLEAN competition.
>
>Dragsters do not violate the rules under which they operate. If they
>do, they get disqualified. YOU, on the other hand, DO violate the
>regulations under which you are supposed to operate your radio

>equipment. That isn't CLEAN competition at all. In fact, it is quite
>the opposite.
>
>Ever been to a firing range and watched IDPC shooters put 10 out of 10
>in the D-ring from 50 yards all day long? If not, then we understand
>your ignorance. I'm sure that a bunch of those guys got together and
>decided to have some good, clean competition to see who could put a
>round into your scrotum from the greatest distance, you wouldn't
>object a bit since it's just good, clean competition.
>
>>head out of the hole you have put yourself in and come out to the real
>>world. Loosen up and for once in your life smile at something. It might
>
>I'll smile plenty when the FCC removes you and the other morons like
>you from the airwaves.
>
>>Get off our high horse and start living like a normal person.
>
>If you think it is normal to do what you and your outlaw bunch of
>morons does, you need to get some professional psychiatric help.
>
>>We are not afraid of you or your crony's, so take yourself and your Rick
>>Bullon <KC5AJX@unicomp.net> and go play in your own sandboxes with your
own
>>toys.
>
>Well, I can't speak for anyone else, but the ARRL does sponsor a Field
>Day every year. That's when hams go out and play with their toys. The
>difference is that all of OUR toys are legal, yours aren't.
>
>>It's a sad day when you try to take someones amusement away.
>
>Suppose someone thought it would be amusement to sit about 500 yards
>away from you with a rifle and see if they could shave the hair off
>your testicles with a bullet and not draw any blood. How sad do you
>think it would be when the cops came and took their amusement away
>from them?
>
>>God will get you for it!
>
>Sure he will...just like he'd get those cops who showed up to keep the
>guy with the rifle from accidentally turning you into Shadowette.
>
>> The good will prevail!!!!
>
>Yes, I believe we will.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

From -4179803317658077512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <7vm4n2$cb0$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543421554
References: <382cae38.62786169@news3.buffnet.net>
<19991031165232.04250.00000788@ng-bg1.aol.com>
<382fd178.71811431@news3.buffnet.net>
X-Server-Date: 2 Nov 1999 07:43:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

No, I for one am afraid that a gun using threatening pathetic hostile psycho such as yourself, would come to my home, with a weapon that could be conceived as life threatening. Then I would have to possibly.... well. You were right before, perhaps taking it to another group would be a good idea. Threaten me just a little John, but if you do, be sure to act on it. Im sick of recording your empty threats.

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<382fd178.71811431@news3.buffnet.net>...
>On 31 Oct 1999 21:52:32 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
>wrote:
>
>>he sure knows a lot about holes. wonder where he got all that practice???
>
>On yo mom ma.
>
>>since you dont like talking about things off subject then why do you post
with
>>a ham callsign on a cb group??? everybody is supposed to check there
ticket at
>>the door. since your a stickler for rules and regulations i'm sure you
already
>>knew that.
>
>Well, let's take a look here...
>
>>>73 and good DX'ing,
>>>John D. Kasupski

```
>>>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>
>First of all, we have my real name...which I notice that you and a lot
>of other people in this NG don't have the guts to insert into the
>messages that you post. Why is that? Are you ashamed of who you are?
>Are you afraid that your friends might find out what you're really
>like? Or do you just have so little respect for your own opinions that
>you can't even bring yourself to associate your name with them?
>
>Now, on to the callsigns issue.
>
>Hmmm, we have one ham callsign (KC2FNG).
>
>We have one monitor station registry identification number (KNY2VS).
>
>We have two CB callsigns (KJK-14120, current, and KSO-9650, issued by
>FCC in 1975).
>
>And we have one set of CB sideband numbers (AE279).
>
>I think I've given adequate coverage to CB in my signature lines.
>Therefore, I must conclude that the only reason that you don't like to
>see the ham call in their also is that you're jealous because you
>don't have one too.
>
>Next, I suppose, you'll be whining about the fact that I have my
>monitor station registry ID number in my signature line, too...and I
>doubt that you have one of those, either.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
```

```
From 4124739114216040238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/01
Message-ID: <7vm5kr$ukm$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 543425929
References: <381bd6e1.35994415@news3.buffnet.net>
<7vfo3a$7ii$1@nntp2.atl.mindspring.net> <38209330.55864938@news3.buffnet.net>
X-Server-Date: 2 Nov 1999 07:59:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

And why not Johnny? I say burn him at the stake! One foot is one foot, just as one watt is one watt, just as one percent of modulation is one percent, one decibel, blah blah. Damn you are just a hypocrite aren't you?

Thank you, thank you for running legal. Come give me a kiss now.

As I put force on the hammer then squeeze tight, I smell powder and loud sounds and then a red goo leaks. Take care.

Hank Aaron
NRA Lifemember

John D. Kasupski, KC2FNG, KNY2VS wrote in message
<38209330.55864938@news3.buffnet.net>...
>On Sat, 30 Oct 1999 16:27:23 -0500, "DR KAVORKIAN" <32pills@yahoo.com>
>wrote:
>
>>happy to say that I run my radio station completely legal, the only piece
of
>>equipment I own that is illegal is a a cobra 2000 with the modulation
>>limiter removed, and I cannot run it because it interferes with my
neighbors
>
>I'm not sure the modulation limiter has anything to do with it
>interfering with the neighbor's computer speakers. The only way to
>find out for sure would be to reinstall the modulation limiter and see
>if the problem went away.
>
>Since you're not using that anyway...thank you for operating legally.
>
>>computer speakers, oh yeah and my antenna is a little higher than rules
>>allow 61' to the top.
>
>Actually, I think it's 60' above ground when mounted on a tower, or
>20' above a man-made structure such as a building. If you're on top of
>an 80' building, you can't very well keep your antenna at 60' above
>ground, so in that case you're allowed 20' above the building. For an
>80' building that would be 100' above ground, but still legal. Thus, I
>don't think anyone's going to quibble much about one foot.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.

```
From 7291504033320964168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: {$mjb/news-reply$}_@pootle.demon.co.uk (Mike)
Subject: Re: radio shack is upgrading
Date: 1999/11/01
Message-ID: <FKJKzo.Brz@pootle.demon.co.uk>#1/1
X-Deja-AN: 543679088
X-Mail2News-Path: news.demon.net!finch-post-12.mail.demon.net!pootle.demon.co.uk
X-Antispam: From address is valid. Change nothing!
X-Deja-Tag: DJt-4ksf0
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com>
X-Trace: mail2news.demon.co.uk 941578720 mail2news:9835 mail2news
mail2news.demon.co.uk
Organization: Posted via Demon Internet, UK
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
X-Complaints-To: abuse@demon.net

In article <K2MR3.141$L78.2490734@news5.usenetserver.com>,
Mooker <beasfer@hotmail.com> wrote:

>A long time ago I was in there pricing 3 1/2" disks.  I decided to buy a
>box, and when I brought them up to the counter, the guy says, "You need
>batteries with that?"  WTF?!?

Training, brainwashing, whatever you call it. They always ask that. It's
like going into McDonalds and asking for fries. "Do-you-want-fries-with-
that?". "No thanks, just the fries".
--
--------------------------------------------------------------------------
Michael Brown                     Personal:      mjb @ pootle.     .co.
http://www.pootle.demon.co.uk/                                demon    uk




From 2274654550724681266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "CTS" <clip@epix.net>
```

Subject: Dealer Attitudes
Date: 1999/11/02
Message-ID: <l_pT3.1010$AQ2.73514@news1.epix.net>#1/1
X-Deja-AN: 543302716
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 941501457 199.224.85.189 (Mon, 01 Nov 1999 19:10:57 EST)
NNTP-Posting-Date: Mon, 01 Nov 1999 19:10:57 EST
Newsgroups: rec.radio.cb

Well....here I go, setting myself up to get flamed, but.....
I was reading the posts about dealers with bad attitudes
and I normally don't post cause I get flamed and beat
every time I do, but here goes cause I can't keep quiet about
this topic. Here are some of the reasons I as a dealer have a bad attitude.
You show up at my house, when the shop is closed, regardless of the
day of week, or hour of day (I've had people come after midnite and think
nothing of it) to drop off a radio or ask questions.
You always want your radio repaired before everyone who was
before you, because we've done business together so long.
You always think I charged you to much.
You always want to buy your radio for below my cost.
Just several reasons I have a bad attitude.
Last but not least, everytime I poke my head up in the NG I get
flamed or blasted for my opinions.
Just one man's opinion, and not to say there aren't a lot of people
I really enjoy dealing with, and a lot of good people in this NG.
CTS

From 6250437830997137308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <19991101194336.02653.00000177@ng-co1.aol.com>#1/1
X-Deja-AN: 543315588
References: <NKpT3.1400$no.18454@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You wouldnt want to bet me on that now would You, I guess last night I
>imagined I talked to Hawaii, to a fine CBer named "Big Dawg " on the big

>island the best part about it is we were both in a mobile, it was about 9:00
>pm it was on AM not ssb And I was talking from NJ . I think you are the
>one missing something here

I hate to call anyone a liar, but I really doubt you talked mobile to mobile, AM on CB from NJ to Hawaii. The propigation properties of the 11 meter band (and the 10 meter band) just don't allow for that. It is not possible for the signal to make it at night because of the atmosphere. I think perhaps you were duped by someone telling you they were in Hawaii..

Are you sure when he told you he was on the big island, he wasn't refering to Manhattan?
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

```
From -2417909623343887258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,662b250acb582e9b,start
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Feild Strength Meter?????
Date: 1999/11/02
Message-ID: <uuqT3.25344$At1.129998@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 543315589
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941503514 24.66.104.254 (Mon, 01 Nov 1999 16:45:14
PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 16:45:14 PST
Newsgroups: rec.radio.cb
```

can anyone get me instructions on how to use my digital
multimeter to get a feild strength reading?

i think i need a diode or cap. hooked to the leads.?
what do i set the meter on to get the measurement?

if anyone has any text on this could you please email
it to me at m.vink@home.com

thanks for any replies in advance.

```
From 7194222721732759499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/02
Message-ID: <19991101195039.02252.00000139@ng-cs1.aol.com>#1/1
X-Deja-AN: 543315590
References: <lkqT3.1406$no.18750@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<Ok Lets play along what is your true name and address?>>

It's been published here *many* times. Look it up, big fella.

```
From 4584467951217406665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e10b79dd9d999c5
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: Expo kit for Cobra 25
Date: 1999/11/02
Message-ID: <19991101195110.10971.00001028@ng-fl1.aol.com>#1/1
X-Deja-AN: 543315592
References: <27968-381747A2-13@storefull-217.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Chris don't waste your money, please.
If you want awsome swing out of a 25ltd let me know my e-mail and i can help you out. It will cost you all but 3$ in parts from radio schaak unless you hav'nt installed a 1969 final, then you need one of them too.

```
From -7506551658696234300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <381e4645.415617@news.cc.ucf.edu>#1/1
```

X-Deja-AN: 543319785
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941504681 2031 132.170.29.157 (2 Nov 1999 01:04:41 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 01:04:41 GMT
Newsgroups: rec.radio.cb

On Mon, 01 Nov 1999 09:05:27 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>The funny thing is that CB locals have dropped off drastically in the
>last 15 years. There may be more mobile activity, and the background
>chatter seems to be higher, but the amount of local base stations seem
>to be in decline, at least in my area.

Thats just because thier all experiencing the Internet. They'll be
back after they find out that the Internet is filled with so much
garbage it makes your head hurt. Its like every TV commercial
you've ever seen all at once.

Of course there are diamonds in the rough, just like CB radio!

From 4954594234034242957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d8554bf29f6095
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: 27.555?
Date: 1999/11/02
Message-ID: <381E399B.C407EDE9@thisdomain.com>#1/1
X-Deja-AN: 543319786
Content-Transfer-Encoding: 7bit
References: <19991031172225.02949.00001261@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941505010 24.66.26.174 (Mon, 01 Nov 1999 17:10:10 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 17:10:10 PST
Newsgroups: rec.radio.cb

Channel 55 (27.555) is patently illegal for CB use in North America but
it sure doesn't stop the Freeband DXers!

This last couple of weeks have heard the band from 27.415 to 27.995
going nuts.

I've *heard* myself stations from all over western Europe and western
Asia. The best times seem to be between about 9Am an 12Pm.

"Lloyd A. Davies" wrote:

> What is the use for this fabolus frequency?
>
> Is it leagal? I hear alot of CB'ers on it
>
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> Athens, Alabama EM64
>
> http://members.tripod.com/~N0VFP
> http://www.godhatesfags.com/home.html
> http://www.qth.com/dwm/
> http://homepages.go.com/~wikk3/hollings.htm

From -4801435481583120161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/02
Message-ID: <381e47f4.847163@news.cc.ucf.edu>#1/1
X-Deja-AN: 543319787
References: <7vj859$gf8$11@bashir.peak.org> <19991101005717.10202.00000874@ng-cl1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941505113 2031 132.170.29.157 (2 Nov 1999 01:11:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 01:11:53 GMT
Newsgroups: rec.radio.cb

On 01 Nov 1999 05:57:17 GMT, njmedman@aol.comnoemail (ajcogswell at
hotmail.com) wrote:

>You need to check this page out. It explains about a new in-home network that
>will utilize the HF bands..

It utilizes them over a phone wire, which our CB's will supposedly
wreak havoc on. This is what the document talks about.

I don't believe this particular mode will catch on. The future is
fibre.

From 528737150246179585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <381E2BE5.4C9A@no.net>#1/1
X-Deja-AN: 543323545
Content-Transfer-Encoding: 7bit
References: <NKpT3.1400$no.18454@news3.voicenet.com>
<19991101194336.02653.00000177@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941505151 216.215.84.126 (Mon, 01 Nov 1999 19:12:31 CST)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 01 Nov 1999 19:12:31 CST
Newsgroups: rec.radio.cb

ajcogswell at hotmail.com wrote:
>
> >You wouldnt want to bet me on that now would You, I guess last night I
> >imagined I talked to Hawaii, to a fine CBer named "Big Dawg " on the big
> >island the best part about it is we were both in a mobile, it was about 9:00
> >pm it was on AM not ssb And I was talking from NJ . I think you are the
> >one missing something here
>
> I hate to call anyone a liar, but I really doubt you talked mobile to mobile,
> AM on CB from NJ to Hawaii. The propigation properties of the 11 meter band
> (and the 10 meter band) just don't allow for that. It is not possible for the
> signal to make it at night because of the atmosphere. I think perhaps you were
> duped by someone telling you they were in Hawaii..
>
> Are you sure when he told you he was on the big island, he wasn't refering to
> Manhattan?
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/

Uh, you better rethink that, when the 11/10 meter bands are open, as
they have been very often lately, it is easily possible to work those
distances with low wattage, on mobile antennas, and AM. Two or three
watts or even less, can get you halfway around the world with s-9+
signals under the correct propagation conditions. I have done it on
10-meters many times.

From -4929402148122240890
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1e716d8f422725e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: monster-yagi???
Date: 1999/11/02
Message-ID: <381e4aa2.1533506@news.cc.ucf.edu>#1/1
X-Deja-AN: 543323546
References: <381e139a@nntp.CS.Uni-Magdeburg.De>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941505710 2031 132.170.29.157 (2 Nov 1999 01:21:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 01:21:50 GMT
Newsgroups: rec.radio.cb

On Sat, 30 Oct 1999 23:29:37 +0200, "pid" <pid.berlin@gmx.de> wrote:

>don�t know any software which is able to construct yagis with more than 1
>lambda.... is that possible? does anybody knows exactly how to construct

What is the value of a lambda? Here it is used as a variable.

From 7905707727287512282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Amp question
Date: 1999/11/02
Message-ID: <381E3B9D.39B26948@thisdomain.com>#1/1
X-Deja-AN: 543327897
Content-Transfer-Encoding: 7bit
References: <381D133E.F67E5667@pacbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941505524 24.66.26.174 (Mon, 01 Nov 1999 17:18:44 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 17:18:44 PST
Newsgroups: rec.radio.cb

You may want to throw some money at your rig and antenna first. A better antenna will make more of a difference than adding an amplifier. Also check that your SWR is good. It sounds like you have a power mic so maybe you've got some clue as to what you are doing. Have you considered that maybe the stations in the background are ignoring you? By that I don't mean to be rude, but there are some really cliquey groups on the CB that ignore everyone that isn't one of them. Also, lately there has been a lot of DX coming in so the noise floor on the band has been high. If you have a good radio and a good antenna then I think you'll find that there are a number of good amplifiers in the 100W-250W range. These are illegal for use on CB in the USA, just in case that is a concern of yours. I gather the Texas Star units represent good value.

Ken Waters wrote:

> Hi To All,
>
> I was wondering what is a good small amp for a car, Nothing powerful
> just 50-100 W.
>
> I travel in areas of a sparse nature. And although I can here people out
> in the background, no matter how load I shout at my power mike . They
> don't here me. So I figured it might ba a good idea to ask some of the
> experts out there. Now I have a small car so I don't want something that
> sticks out. And nothing that I would need a second alternator for. Just
> bit of a boost.
>
> Thanks
>
> Ken.

From -5024382504361107745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <381E3D3D.EC9381D6@thisdomain.com>#1/1
X-Deja-AN: 543327899
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync> <381CD9F5.579F@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941505939 24.66.26.174 (Mon, 01 Nov 1999 17:25:39 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 17:25:39 PST
Newsgroups: rec.radio.cb

Every time you double the number of antennas, you half the power that each antenna receives. Think about it, you have to. The interaction between the two antennas suppresses the signal in certain direction(s) resulting in gain in the remaining direction(s). So if you extrapolate this, you can see that a 1/4 wave antenna is every bit as efficient as the most ambitious, multiple co-phasing arrangement you can think of.

AB7RS wrote:

> Maybe he flunked math but at least his english and spelling was better
> than many.
>
> Toll Free wrote:
> >
> > No it isn't.
> >
> > Everytime you double the number of radiators, you effectively double the
> > number of watts.
> >
> > Let's put this into perspective.
> >
> > 1 antenna = 10dB gain
> > 2 antenna = 13dB gain
> > 4 antenna = 16dB gain
> >
> > Since every 3 dB gain = double the power, and 10dB is 10X the power with 1
> > watt in, it works out like this
> >
> > 1 antenna = 10 watts
> > 2 antenna = 20 watts
> > 4 antenna = 40 watts
> >
> > Toll Free
> >
> > Dirk Pommerencke <dirkp@cwcom.net> wrote in message
> > news:DhUS3.25621$ex2.40417@stones...
> > >   Did you know that if you stack 4 beams on top of each other and drive
> > > them with 1 Watt your effectively doing 100 KW or more? I you drive it
> > with
> > > 100 Watts your effectively radiating 10 MW or more. This with a
> > unbelievable
> > > front to back ratio, meaning that you can hear a cats whisker whistle in
> > the
> > > wind and if you can hear it you can operate it!
> > >
> > >

From 5532015447309101971

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26073ad47f0316df
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Antenna in the Tree
Date: 1999/11/02
Message-ID: <381E41D1.64559BF9@thisdomain.com>#1/1
X-Deja-AN: 543332033
Content-Transfer-Encoding: 7bit
References: <dkXS3.19138$Qo3.332969@wbnws01.ne.mediaone.net>
<19991031091640.13746.00000428@ng-fw1.aol.com> <7vj72b$gf8$9@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941507117 24.66.26.174 (Mon, 01 Nov 1999 17:45:17 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 17:45:17 PST
Newsgroups: rec.radio.cb

Doubtful.

Nothing is going to offer you protection from a direct hit. A good ground will lessen
the chance of damage from a nearby strike. The current from this strike can be
induced into your antenna system from quite a distance away - and I mean half a mile
here. The general rule of thumb is for every 80 ft you go up, you are doubling the
risk of being hit by lightning. The best way to ground your station is at the base of
the tower with a 8ft copper rod. Use flat, ribbon conductor from the top of your
tower down and don't forget to ground the shield of your coax near the antenna. This
is easier said than done on braided lines. You could use an SO238 connector and a
jubilee clamp here. I would not recommend grounding your station in the house as this
will give a surge an alternate path to ground - inside your home.

Bill Nelson wrote:

>
> A properly installed arrestor WILL protect your station - at least from a
> strike on the antenna or coax.
>
> --
> Bill Nelson   (billn@peak.org)

From -217617009459131561
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381e4dba.2324700@news.cc.ucf.edu>#1/1
X-Deja-AN: 543335499
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
<381D74DD.74819E14@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941507332 2090 132.170.29.157 (2 Nov 1999 01:48:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 01:48:52 GMT
Newsgroups: rec.radio.cb

On Mon, 01 Nov 1999 03:10:06 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> John, I seriously doubt that you will find many ham operators
>advocating that CB'ers get a ham license so they can operate with high
>power. One of the basic priciples of proper radio operation is to use

I've seen it many times on this newsgroup. A ham and a CBer get in an
argument over the CBer running an amp, the argument always ends up
with the ham telling the CBer he should just get his jam license if he
wants to run power, otherwise he shouldn't run illegaly on 11-meters.
Hey, I agree with this statement, but the person is already running
high power and telling him/her to get their ham license as an
alternative to running illegaly on 11-meters is just a waste of time.
If they were so inclined they would have already gotten it!

>of as little power as necessary. That principle is supported by
>regulations applying to virtually all radio services, including Amateur Radio.

I never disputed this statement.

> Instead, Amateur Radio is about learning the skills of putting
>together a well-constructed radio station that can communicate over
>great distances without the use of excessive power.

No doubt.

> John, as we have explained in other messages, we ("the ham operator")
>also use CB radios, so this newsgroup also belongs to us. Why should we
>leave just because we also have have a Ham license?

If the ham operator can contribute something constructive to the
newsgroup then by all means stay. But, if the ham is going to
continually argue with the CBers about how they should stop running
illegaly on 11-meters and just get their ham license, then they should

probably stay away because this argument is not going to go anywhere.

> You have made this argument before, but I don't buy it. Would the
>problems increase if more people got a ham license? Most certainly.
>But I think that Amateur Radio can handle those problems. For one
>thing, there is no such thing as anonymous operation on the ham bands.
>The FCC has greater ability to monitor the Amateur Radio bands and many
>ham operators have RDF skills. By the way, this explains why CB'ers who
>operate illegally on the 10 meter ham frequencies are located so quickly.

I totally agree, but if the scenario occured on 2-meters like I
stated, I don't think there are enough ham operators around who could
monitor and control the millions of abusing radio operators. For
every offending operator that was tracked down, there would be 1000
more right there to take his place. This is totally hypothetical, and
I know it could never happen, but you can understand my example.

> Plus, most new ham operators quickly realise they have more to lose
>from illegal operation. In addition to the loss of operating
>privileges, there are serious fines involved. For many, once they
>realise the benefit of Amateur radio, the potential loss of operating
>privileges is enough to prevent them from operating illegally.

Hey I agree. I don't have a thing against amatuer radio. I also
don't have a thing against CB and I also that 11-meters has emerged
into a very unique band.

From 7654009165299303812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: *Antron, need help!
Date: 1999/11/02
Message-ID: <381e539c.3831238@news.cc.ucf.edu>#1/1
X-Deja-AN: 543335501
References: <7vitou$5f$1@nntp2.atl.mindspring.net>
<19991101163838.16620.00001040@ng-fk1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941508017 2090 132.170.29.157 (2 Nov 1999 02:00:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 02:00:17 GMT
Newsgroups: rec.radio.cb

On 01 Nov 1999 21:38:38 GMT, hightower03@aol.com (Hightower03) wrote:

>Color your face RED, an Antron's match could and
>would be affected by being close to the earth. Read Dwight Stewart's very good
>explanation. So the only point that was proved was by you, care to guess what
>that point was? (Who's the mudduck now?)

I tell you what guys, if anyone os going to buy an Antron-99 and mount it on the ground, they deserve to have a high SWR....

From 2292479915892198327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381e5180.3291215@news.cc.ucf.edu>#1/1
X-Deja-AN: 543335502
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<381D635B.B8DE89A1@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941507698 2090 132.170.29.157 (2 Nov 1999 01:54:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 01:54:58 GMT
Newsgroups: rec.radio.cb

On Mon, 01 Nov 1999 01:55:09 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>> Most people don't want to take the
>> time and expense to get a ham license
>> just to talk to a bunch of anal
>> retentive radio geeks on 2 meters.
>
> Gee thanks, John. Nice of you to think of me that way.

Okay, I guess I should clarify my statement. I myself do not think of the people on 2 meters as geeks. However, the general public, I'm certain do. Just as people who work on computers all day are considered computer nerds.

I see licensed amatuer radio more for people who would like to discuss scientific topics, although some certainly talk about the corns on their feet. And CB more for people who just want to talk, shoot the breeze, or make contact with each other.

From 8982812227777473501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Why I'm not a Ham...........

Date: 1999/11/02
Message-ID: <19991101210357.02748.00001006@ng-da1.aol.com>#1/1
X-Deja-AN: 543335507
References: <o2rT3.1413$no.18950@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Nah I don't want to , It serves me no purpose to know i don't plan on calling you, or mailing you anything so it is useless info basically. to me your just an Average "Joe">>

I never claimed to be anything but that.

You show a lot more maturity than some of the others.
Kudos for your avoidance of profanity and schoolyard threats.
My hat's off to you.

From -2611879013720271456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,374370930429f563
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RP-007 Power Mic
Date: 1999/11/02
Message-ID: <381e5560.4283326@news.cc.ucf.edu>#1/1
X-Deja-AN: 543339308
References: <381d21ea.198279@news.cc.ucf.edu> <19991101182458.02655.00000089@ng-co1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941508466 2090 132.170.29.157 (2 Nov 1999 02:07:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 02:07:46 GMT
Newsgroups: rec.radio.cb

On 01 Nov 1999 23:24:58 GMT, cbboy@aol.com (Buckaroo223) wrote:

>I HAVE A POWER FORSALE.

I think you missed the rest of my message. I already have one and I would like to solder in a toggle switch to turn the roger beep on/off.

From -891292350855786774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!

Date: 1999/11/02
Message-ID: <381e57f9.4948028@news.cc.ucf.edu>#1/1
X-Deja-AN: 543342755
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-xa1.aol.com> <381DA0FF.3B41@worldlynx.net>
<nkrT3.1416$no.19019@news3.voicenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941509257 2090 132.170.29.157 (2 Nov 1999 02:20:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Nov 1999 02:20:57 GMT
Newsgroups: rec.radio.cb

On Mon, 1 Nov 1999 20:42:20 -0500, "Big Sexy"
<outsiders@powerbomb.com> wrote:

>station. I mean here we are on a worldwide band when the cycle allows it to
>and you are restricted to comm of 150 miles. It just shows how out of date,
>out of reality the FCC rules are.

Thats not true. The FCC simply meant that you should not key down
your mic all day long saying "Skip land, skip land, how 'bout ya skip
land. This is..."

Obviously they knew that people would occasionally be able to talk
over the distance limit. They just didn't want people being hugely
annoying to other citizens trying to use the band.

From 5820917117414902181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/02
Message-ID: <CVrT3.25613$At1.134304@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 543342759
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941509346 24.66.104.254 (Mon, 01 Nov 1999 18:22:26 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 18:22:26 PST
Newsgroups: rec.radio.cb

tommorrow isn't good enough and yesterday isn't either.

and computers are no different my good fellow.

just my two cents.

From -4917291830236370795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: best mobile antenna for the money ?
Date: 1999/11/02
Message-ID: <RTrT3.226$2t5.150177@ratbert.tds.net>#1/1
X-Deja-AN: 543346239
References: <19991030034011.24301.00000293@ng-fb1.aol.com> <381B600D.4081@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941509233 208.170.66.104 (Mon, 01 Nov 1999 20:20:33 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Mon, 01 Nov 1999 20:20:33 CST
Newsgroups: rec.radio.cb

wilson 1000
AB7RS <tglenn@imt.net> wrote in message news:381B600D.4081@imt.net...
> 102"whip

From -8159355063724965908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8db41ecd57b382b
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Antenna questions--not typical "which one is better."
Date: 1999/11/02
Message-ID: <19991101212843.16518.00000991@ng-fn1.aol.com>#1/1
X-Deja-AN: 543346240
References: <EFaT3.2769$UG4.22370@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Everyone says a 102" whip is the best overall antenna.

BS

See aricle titled "Want to know the best mobile antenna"

Wm.

The artist formerly known as "Cheez"

```
From -1478588179589838533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <70sT3.227$2t5.150829@ratbert.tds.net>#1/1
X-Deja-AN: 543346242
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
<4B4T3.1220$no.13222@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941509763 208.170.66.104 (Mon, 01 Nov 1999 20:29:23 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Mon, 01 Nov 1999 20:29:23 CST
Newsgroups: rec.radio.cb

damn i reckon, i guess it's about time for a diaper change on this posting
,crying like a mu' fucker on here.
Big Sexy <outsiders@powerbomb.com> wrote in message
news:4B4T3.1220$no.13222@news3.voicenet.com...
> I don't like noise toys either but don't come on hear crying about them, I
> also despise roger beeps but have never posted  anything about that. I
don't
> like hams who say 73's it is not correct I don't like the 80 meter band
> because there are people using above legal limit power there and brag
about
> it also, I have heard them "key" up on other operators trying to
monopolize
> the band, maybe you would know these if you had the license to use them.
Why
> does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP  that
> power  can be easily acheived with much less tube size. Other than the
duty
> cycle.
>
> N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
> > i am speaking as a cb operator when i post to the cb newsgroup
```

> > and i for one do not like amps or modulators and noise toys
> > being a ham operator has nothing to do with the stuff i post hear
> > that junk limits my use of the cb band as a legal cb operator
> > and all other legal cb operators
> >
> >
> > 73,s DE N9WOS
> >
> > The splatter boxes mumble
> > The splatter boxes hiss
> > The splatter boxes crackle
> > The splatter boxes torment
> > The splatter boxes bleed
> > And above all
> > The splatter boxes splatter
> > Day after day they clutter the band
> > And destroy the usefulness of it
> > Please spread the word of the
> > CBAA (Citizens banders against amps)
> > And
> > NAI (No amps international
>

From -5655757997239776670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <19991101214221.16518.00000995@ng-fn1.aol.com>#1/1
X-Deja-AN: 543346244
References: <7vli7n$7as$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>5000 a Trucker center load type, or a base load mag
>mount type.

Roof mount base load

>Did you mount all the antennas in the exact location?<

Yes

>What was the swr of each antenna ?<

1.6 or lower

>lets here how scientific your test was conducted.<

There was nothing scientific about it. Real World application. 4 different rx'ing stations in diff. directions and distances. Checked barefoot (2w carrier), 200w carrier, and rx.

Wm.

The artist formerly known as "Cheez"

From 2245383346097940337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <n9sT3.228$2t5.151333@ratbert.tds.net>
X-Deja-AN: 543349707
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941510355 208.170.66.104 (Mon, 01 Nov 1999 20:39:15 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Mon, 01 Nov 1999 20:39:15 CST
Newsgroups: rec.radio.cb

my question is why in the hell would anybody in their right fuckin mind want to talk on channel six ? bunch of fuckers up there talking and talking and what there saying doesn't mount to a hill of shit. now i know my receive is excellent , new coax, new antenna, and when i sent the radio to be aligned , the receive was done also. and all i hear is 100,000 or more muther fuckers talking at once. now i might be a lil ol fashioned or maybe even small town, but why on god's creation would anybody with anything above a second grade education wanna waste their time trying to wade through that bullshit. hey thats it ! i'm fuckin outta here.
Big Sexy <outsiders@powerbomb.com> wrote in message
news:36HS3.535$no.6689@news3.voicenet.com...
> The funny part is someone throws out a bunch of statistics and numbers
that
> don't have any fact to them and everyone seems to believe them, Just
> because you cannot hear someone doesnt mean they arent talking on the bowl

```
> to someone else who you cannot hear. Its a game of condition and postion,
If
> mother nature doesnt lift her skirt up and allow you to sneak on in I
don't
> care how long and how strong your station is. You cannot talk to West
coast
> if conditions arent in your favor you'll be stuck talking to the Bayou,Big
> Horn, and the Mag if thats where it is rollin....
>
> BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> news:7vf7qd$pai$1@nnrp1.deja.com...
> > In article <7vdn1s$623$1@bgtnsc02.worldnet.att.net>,
> >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > I never heard you on the bowl
> >
> > I AM JUST LIKE YOU THUNDER. I CANT BE HEARD ON THE BOWL EITHER. JUST
> > THE GUYS THAT HAVE BEEN MENTIONED CAN BE HEARD..
> > TOLL FREE
> > PRIME MINISTER
> > ICECOLDNYC
> > CAPTAIN BOSS
> > YELLOW JACKET
> > I NEVER CLAIMED TO BE HEARD ON THE BOWL I JUST WISH I WAS. YOU AND I
> > ARE IN THE SAME CONDITION MAN.
> >
> >
> > > BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
> > > news:7vc3o5$k12$1@nnrp1.deja.com...
> > > > NO OFFENSE THUNDER DR BUT, I HAVE NEVER HEARD YOU AND THE QUESTION
> > WAS
> > > > ABOUT THE GUYS ON THIS NEWSGROUP WHO ARE HEARD ON THE SUPERBOWL. I
> > HAVE
> > > > NEVER HEARD YOU BUT MAYBE SOMEONE ELSE HAS. I AM GLAD YOU HAVE A
> > MOBILE.
> > > >
> > > > In article <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>,
> > > >   "Dr. Thunder" <o.smith@worldnet.att.net> wrote:
> > > > >  Dr. Thunder run a mobile
> > > > > <brandnew@hotmail.com> wrote in message
> > > > news:7va0mh$53p$1@nnrp1.deja.com...
> > > > > > In article <riKR3.10751$Ph7.72077@insync>,
> > > > > >   "Toll Free" <tollfree@bigradios.com> wrote:
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Toll Free
> > > > > > > Long nosed competition DC suburban in Texas got dowwnnn.
> > > > > > >
> > > > > > > Been a while, Ice...  You need to get back out their.  Talked
> > to
> > > > Lady
> > > > > > 5-0
> > > > > > > yesterday.
> > > > > > >
> > > > > > > Toll Free
> > > > > > >
> > > > > > > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > > > > > > news:19991027005122.10594.00000039@ngol02.aol.com...
> > > > > > > > In article <RxsR3.11292$I_5.8735@dfw-
> > read.news.verio.net>, "Boba
> > > > > > Fett"
> > > > > > > > <bgv@li.net> writes:
> > > > > > > >
> > > > > > > > >I was sent this message regarding the bowl.
> > > > > > > > >
> > > > > > > > >"If there are 10,000 cber's on the superbowl...
> > > > > > > > >  then out of 10,000 only 1,000 can be heard some of the
> > > > times...
> > > > > > > > >  and out of 10,000 only 100 can be heard most of the
> > times....
> > > > > > > > >  and out of that 10,000 there are probably only 10 of the
> > most
> > > > > > well
> > > > > > > known
> > > > > > > > >guys that talk on the superbowl and can almost talk skip
> > when
> > > > they
> > > > > > > want.....
> > > > > > > > >Do you know that out of that 10, maybe just maybe there
> > are 2
> > > > of
> > > > > > them on
> > > > > > > > >this newsgroup. They probably have talked to each other as
> > > > well.
> > > > > > > > >East Coast???? West Coast???
> > > > > > > > >Do you know who they could be???"
> > > > > > > > >
> > > > > > > > >This is a great example why the bowl is not for the weak!
> > > > > > > > >Check out those odds.
> > > > > > > >
> > > > > > > > Well as to the ones that I have talked to on this NEWSGROUP.
> > > > > > > > There haven't been many.
> > > > > > > > I have personally talked to Toll Free a couple of times and
> > I
> > > > have
> > > > > > talked
> > > > > > > to
> > > > > > > > Prime Minister many times.
> > > > > > > > I apologize if I have missed someone that I have personally
> > > > talked
> > > > > > to on
> > > > > > > the
> > > > > > > > Superbowl from this newsgroup. Please remind me!!!
> > > > > > > >
> > > > > > > > He who knows not and knows not he knows not,is a fool Shun
> > him
> > > > > > > > He who knows not and knows he knows not,is simple Teach him
> > > > > > > > He who knows and knows not he knows,is asleep Awaken him
> > > > > > > > He who knows and knows that he knows,is wise Follow him
> > > > > > > > ICECOLDNYC
> > > > > > > 
> > > > > > 
> > > > > > IT APPEARS THAT MOST OF THE SUPERSTAR CBER'S ON THE SUPERBOWL
> > DONT
> > > > > > REALLY FREQUENT THIS NEWSGROUP. SO FAR IT ONLY APPEARS TO BE A
> > FEW.
> > > > > > TOLL FREE
> > > > > > PRIME MINISTER OR SKULLCRACKA
> > > > > > ICECOLDNYC
> > > > > > CAPTAIN BOSS
> > > > > > YELLOW JACKET
> > > > > > 
> > > > > > AND OUT OF THOSE I KNOW THAT TOLL FREE AND ICECOLDNYC RUN
> > MOBILES.
> > > > > > 
> > > > > > > 
> > > > > > 
> > > > > > 
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > > 
> > > > > 
> > > > 
> > > > 
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > > 
> > > 
> > 
> > 
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> 
```

```
From -7450305573458787650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <19991101222016.10926.00000052@ng-cm1.aol.com>#1/1
X-Deja-AN: 543356011
References: <381E2BE5.4C9A@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

>Uh, you better rethink that, when the 11/10 meter bands are open, as
>they have been very often lately, it is easily possible to work those
>distances with low wattage, on mobile antennas, and AM. Two or three
>watts or even less, can get you halfway around the world with s-9+
>signals under the correct propagation conditions. I have done it on
>10-meters many times.
>

Well, I find it very hard to believe that anyone could make a contact like that
on *AM* on CB with those distances.
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

From -6628962385497282171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,80c4fff337fe6ee5,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Last day! New galaxy saturn and RCI 2980
Date: 1999/11/02
Message-ID: <19991101222713.11276.00001439@ng-fi1.aol.com>#1/1
X-Deja-AN: 543358542
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188940920

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=188940920

From -2714234090756950421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a57fde01a873de3,start
X-Google-Attributes: gid106d41,public
From: tramd300@aol.com (TRAMD300)
Subject: President McKinley & 2080 (FA)
Date: 1999/11/02
Message-ID: <19991101224725.13748.00001193@ng-fw1.aol.com>#1/1

X-Deja-AN: 543366851
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

AM/SSB CB Radio w/extras>>President McKinley>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192462154

80 Channel CB Radio>>CB Master 2080 Mobile>>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192455770

Thanks again for taking a look & happy bidding...

From -1510387336478312447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75ed224c628c6b5c
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: Re: Mic Wiring help- DAK & 5010
Date: 1999/11/02
Message-ID: <381E67AF.3D60@arnprior.com>#1/1
X-Deja-AN: 543373649
Content-Transfer-Encoding: 7bit
References: <381E27DC.4A17@arnprior.com> <42qT3.12179$Ph7.82968@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941516069 207.164.173.89 (Mon, 01 Nov 1999 23:14:29 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 01 Nov 1999 23:14:29 EDT
Newsgroups: rec.radio.cb

tks Toll,

Jeff

Toll Free wrote:
>
> The DAK radios will work with the same wiring as the Midland 4 pin radios.
>
> Toll Free
>
> Jrd&Co <j.dupuis@arnprior.com> wrote in message
> news:381E27DC.4A17@arnprior.com...
> > I've been to 2-3 sites that have mic wiring but can't find any info
> > on Dak radios. I'm trying to find out 3 wiring diagrams. 1.) for a 5
> > wire d104 to dak 10. 2nd) Turner +3 to Dak 10. 3rd) Turner +3 to ts-5010

> >
> > Thanks,
> > Jeff

From -5692798060844462614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d76740a13aca67a,start
X-Google-Attributes: gid106d41,public
From: cf555@yahoo.com (555)
Subject: smoking and im not joking.
Date: 1999/11/02
Message-ID: <381e6842.518162@news>#1/1
X-Deja-AN: 543376349
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 941516311 24.8.104.126 (Mon, 01 Nov 1999 20:18:31 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 01 Nov 1999 20:18:31 PST
Newsgroups: rec.radio.cb

Hello to all peps out there in dx land, 555 up here in the northeast corner, providence rhode island world wide in my motor car!

From -8076269013530497958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <19991101235049.04141.00001084@ng-fc1.aol.com>#1/1
X-Deja-AN: 543382509
References: <9lsT3.12193$Ph7.83096@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> <<We will Prevail!
> --
> Shadow :)

<<Does that bother you??>>

It did. Until I realized that you're only a 20-something kid who's trying to put across an "attitude" to impress people. In other words, lots of hot air.

```
From -1251566744656578333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <J6uT3.59$6%3.6318@news.goodnet.com>#1/1
X-Deja-AN: 543382510
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
<19991101094840.15721.00000189@ngol02.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 941518377 209.140.22.77 (Mon, 01 Nov 1999 21:52:57 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Mon, 01 Nov 1999 21:52:57 MST
Newsgroups: rec.radio.cb

  How much better is the Wilson 5000 than a Wilson silver load? Thanks.

COLD as ICE wrote in message
<19991101094840.15721.00000189@ngol02.aol.com>...
>In article <19991031215950.04110.00000592@ng-ci1.aol.com>,
warlok671@aol.com
>(William Warlock ) writes:
>

>I know you are right warlock. We of the older crew here on this newsgroup
have
>actually done this test several times. Perhaps the new crew and the 102"
only
>crew should just try some of the tests and they will at least see for
>themselves.
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC
```

```
From 5888676993682174912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
```

```
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <381E92CB.B6BEE442@hotmail.com>#1/1
X-Deja-AN: 543419486
Content-Transfer-Encoding: 7bit
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-
xa1.aol.com> <381DA0FF.3B41@worldlynx.net>
<nkrT3.1416$no.19019@news3.voicenet.com> <381e57f9.4948028@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941527829 24.3.61.159 (Tue, 02 Nov 1999 02:30:29 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 02:30:29 EST
Newsgroups: rec.radio.cb



John Jenkins wrote:

> Thats not true.  The FCC simply meant that you should not key down
> your mic all day long saying "Skip land, skip land, how 'bout ya skip
> land.  This is..."
>

You hear that guy, too? He must have a BIG radio!



From -2276854491723296864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: Fuse question
Date: 1999/11/02
Message-ID: <381EA18E.B49E8357@softcom.net>#1/1
X-Deja-AN: 543419487
Content-Transfer-Encoding: 7bit
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 1 Nov 1999 23:33:25 -0800, 209.160.172.208
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> I was given a TRC-430 CB, and need to know what fuses I need to install
> inline as they are missing.
> Also, there are three wires for power (positive, negative, and a
> third). What's the third, and where does it hook up?

My guess is the third is the memory wire. It should be connected to that battery
```

all the time. All this like does is save information in the radio. This in only
a guess mind you. I would have to see it for myself.
KaT

From -6861918625038976574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: *Antron, need help!
Date: 1999/11/02
Message-ID: <7vm5hd$t2i$3@bashir.peak.org>#1/1
X-Deja-AN: 543425930
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dwight Stewart (stewart@amouse.net) wrote:
:
:   The GPK-1 ground plane kit will slightly improve line-of-site
: distance, but will slightly decrease skip performance. In other words,
: the ground plane kit will pull the signals closer to the ground, with
: less signal going up into the air above the antenna.

But the best radiation angle for skip is right at the horizon, NOT up
into the air. The ground plane has always improved the range over
which skip has worked for me.

--
Bill Nelson   (billn@peak.org)

From -8288304161544300002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/02
Message-ID: <7vm7v1$kcb$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 543433779
References: <381DAB00.2711@worldlynx.net> <19991101122321.02744.00000946@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net

Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.165.22.181 (htopic)
Newsgroups: rec.radio.cb

Re: "Hams feeding on each other". This too is an actual phenomenon....
.....and perhaps the biggest reason ARS growth is at a virtual stand still.
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991101122321.02744.00000946@ng-da1.aol.com...
> <<Someone would have to be a real wing-ding, to look up a DX call, and
> travel the distance, just to "mess up" their home. Since I don't
> normally engage in "inflamatory" QSO's, people would have no legitimate
> reason to want to do me harm.>>>
>
> Re: "Identity paranoia" among CBers...this is an actual phenomenon....
> ...and perhaps a major reason why many do not want to become hams. They feel
> it would "expose" their true names and addresses. Strange.

From 3398773967039911270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Cookie" <BinfordV@att.net>
Subject: Re: Dealer Attitudes
Date: 1999/11/02
Message-ID: <7vm8ij$icj$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 543436318
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941532563 18835 12.78.128.30 (2 Nov 1999 08:49:23 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Nov 1999 08:49:23 GMT
Newsgroups: rec.radio.cb

Amen! I even had them show up while I'm eating supper. Not only did they
want the repair for almost free they expect you to feed them while they
wait!
CTS <clip@epix.net> wrote in message
news:l_pT3.1010$AQ2.73514@news1.epix.net...
Well....here I go, setting myself up to get flamed, but.....
I was reading the posts about dealers with bad attitudes
and I normally don't post cause I get flamed and beat
every time I do, but here goes cause I can't keep quiet about

this topic. Here are some of the reasons I as a dealer have a bad attitude.
You show up at my house, when the shop is closed, regardless of the
day of week, or hour of day (I've had people come after midnite and think
nothing of it) to drop off a radio or ask questions.
You always want your radio repaired before everyone who was
before you, because we've done business together so long.
You always think I charged you to much.
You always want to buy your radio for below my cost.
Just several reasons I have a bad attitude.
Last but not least, everytime I poke my head up in the NG I get
flamed or blasted for my opinions.
Just one man's opinion, and not to say there aren't a lot of people
I really enjoy dealing with, and a lot of good people in this NG.
CTS

From -2905332120816056045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381EB420.864AA6ED@amouse.net>#1/1
X-Deja-AN: 543449887
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> why dont it compare? when CB was a ham band it was the most productive band
> there was during high sunspot times(ten meters took that honor and its not open
> as much as 11), FYI were in a peak sunspot time now. ive said it before, i
> have 112 confirmed countries contacted on 11 meters ssb (its common for
> europeans to have even more) from the last cycle all with 25 watts out of a

> lincoln and a antron 99, if thats not good i dont know what is for a supposed
> no dx band.

What a bunch of crap. There is no way you have contacted that many countries with the equipment you describe above.

Prove it. I want to see QSL cards from those 112 confirmed countries you claim that you have contacted with 25 watts and an A-99. I want to see a verifiable identification on those QSL cards (yours and the sender). In other words, don't go around downloading QSL cards off the internet so you can fill in your name and claim that they are your QSL cards. I want to be able to contact the sender for contact verification.

In fact, I'll accept just _FIVE_ QSL cards from anybody overseas, with a verifiable radio license, that will say that they have made contact with you on any frequency between 25.0 MHz to 28.0 MHz. I doubt that you have made even one overseas contact, so I really want to see that five out of the 112 you claim.

You can claim anything you want when you are operating illegally and therefore have no way to verify it. Heck, I can say that I've talked to 500 countries with my five watt CB handheld with nothing more than the stock rubber antenna. Of course, its a bunch of bulls**t. But no more bulls**t than you are spreading above.

You're a troll, Tim. I once thought you were something more, but you're nothing but a troll. You're credibility just went out the window with the claims above.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1040744246198993825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <7vmd1n$2kq$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 543455459
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<381ba15e.172232996@news.idsi.net>
X-Server-Date: 2 Nov 1999 10:05:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yeah, Tommy, that is probably what it is for him.

```
Did anyone ever stop to think that some do not wish to spend money towards a
license, when we can talk for FREE!  Call it cheap, I call it economical.
Are you saying that a ticket was difficult.  You truly are a moron.

I've accomplished many other things in my past, all of which would surpass
any type of knowledge requirements of a ticket.  Good day.

Hank

Tom@astro.net wrote in message <381ba15e.172232996@news.idsi.net>...
>On Fri, 29 Oct 1999 19:21:32 -0500 (CDT), No-Ham@webtv.net wrote:
>
>>Hams Suck!!!!!   Ham stands for: Homely, Annoying Moron. Every ham I
>>ever met or heard on the air is a moron. They all are nerds with thick
>>black rimmed glasses and bald and smoke pipes and don't bathe very
>>often. Anyone that would carry a hand held 2 meter unit and use it in
>>public has no life and is a total dork. They all have home made antennas
>>that suck and have them way to close to each other and have to use
>>antenna tuners to get the swr down. They use junk equipment and don't
>>know anything about electronics. They are all just want-a-be CBers. Good
>>Bye
>
>  What's the matter, couldn't get your license?
>





From -5465699987915296311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381EBBDB.CCD7F554@amouse.net>#1/1
X-Deja-AN: 543458418
Content-Transfer-Encoding: 7bit
References: <381D5A51.99BF8228@amouse.net> <19991101080500.04204.00001107@ng-
fs1.aol.com> <381DAF0C.80548D16@amouse.net> <zSnT3.11897$Ph7.82719@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb


Toll Free wrote:
>
```

> >   My wife, working in Seattle, can
> > talk to me using nothing more than a
> > five watt handheld. Her office is
> > about twenty miles from our home.
>
> Repeater goes down!!!!
> Now what.
> You have no comms.
>
> > And, if needed, she can do that twenty-four hours a day, seven days a
> > week
>
> Repeater goes down!!!!
> Now what.
> You have no comms.
>
> > including the daylight hours when a
> > CB handheld would be lucky to cover
> > a mile. She is never out of touch
> > when she needs me.
>
> Repeater goes down!!!!
> Now what.
> You have no comms.
>
> > And its free - no cellular phone
> > charges (now that has to be worth something).
>
> Repeater goes down!!!!
> Now what.
> You have no comms.

In answer to all that above, she can simply switch to any one of the other nine repeaters that she can contact from her office. If a repeater goes down, no problem. Again, reliable communications twenty-four hours a day, seven days a week.

I'm going to add a little more to this. She rides the ferry between Seattle and Bremerton every day. Towards the middle of the trip, there is a four or five mile area where cellular phones are useless - none of the cellular towers cover this area (it seems they were thinking about land use when they installed the towers).

My wife can just keep right on talking while all those cellular phones go dead. Her 2 meter handheld has more power and can hit the repeaters easily. Again, reliable communications twenty-four hours a day, seven days a week (even where cellular phones are useless).

> Been there, done that. The tech license is a beginners license. I have
> done more building, experimenting (antennas, not included. I do more with
> them at VHF and above) and such on 11 meters just because it is fun.

Again, what is your point? I've played with a lot of radio equipment also (including the CB equipment I had as far back as the mid 70's). Nobody has to give up CB radio when they get a ham license.

Why do you keep thinking that people have to choose one radio service over the other? People can have both and enjoy whatever they want in either. Even you claim to have tried both. So why is it so wrong for me to urge others to try it so they can judge for themselves if Amateur Radio is right for them?

Are you sure that you're not a ham radio operator that hates CB'ers and are trying to keep them out of "your" Ham bands?

> If you don't like CB, then go away.

I'm not going anywhere. If you don't like what I'm saying, then you go away.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1445985902148581730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/02
Message-ID: <381ec649.0@monster.zebra.net>#1/1
X-Deja-AN: 543466838
References: <381d2348.0@monster.zebra.net> <19991101123709.04188.00001151@ng-fs1.aol.com>
X-Trace: 2 Nov 1999 05:08:57 +0600, 209.136.1.160
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Took a look at that page. It's not quite what I have in mind. What I have in mind, is to be able to use my copy of "Street Maps USA" which will provide latt and long for just about any city, town, and backwater in the US to find that information for whoever I'm currently talking to (or at least listening to while they work other stations) and feed

that data into a program that is live on my desktop (not
refer to charts on paper and then have to guess at the
heading if thier location isn't on the chart). I've been
working on the program already and have made a good bit of
progress and have learned a good bit in working on it.
Right now, it accepts the input of my coordinates and the
target coordinates (which with the aid of the before
mentioned map program can be as accurate as the other party
is willing to provide by telling me where they are, even
down to street intersections) and it calcs the heading and
distance for anywhere in the world as long as the points
entered aren't on opposite sides of the equator. The
formula I was able to locate on the web returns devide by
zero errors if the heading has to cross the equator.
However, as I am only a CBer it would be by pure luck that I
was able to work such a station anyway. As the program is
intended for my use anyway, and I'm not likely to need calcs
beyond my northern hemisphere, I think I can live with that
weakness until I find a better algorithm.

--
****
Green Dragon
****
Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991101123709.04188.00001151@ng-fs1.aol.com...
> there already is a program like your planning to design.
it is a program made
> by Bob 26-AT-026 in england and its fabulous. He calls it
"Direction 360". look
> at http://www.radshack.freeserve.co.uk/d360.htm and see
for yourself.
>
> >
> >The basic idea I have in mind is to find (or possibly
write
> >myself in VB) a program that keeps a contact database,
and
> >has a function to calc the beam heading and distance
given
> >my lattitude and longitude and the that of the target
> >location.
> >
> >--
> >*****************
> >Green Dragon
> >*****************
> >AB7RS <tglenn@imt.net> wrote in message
> >news:381B60B2.E5B@imt.net...
> >> Look for a great circle map maker on the web,its
free.All
> >you do is
> >> enter the lat and long of your QTH and it makes a map

with
> >you in the
> >> center and the continents distorted to appear like they
do
> >to your
> >> antenna.
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2008661654309716559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95ac41acd27e8588,start
X-Google-Attributes: gid106d41,public
From: Matthew Ball <sun009@leekhigh.rmplc.co.uk>
Subject: Hello, please look
Date: 1999/11/02
Message-ID: <381EC9F7.7E849E89@leekhigh.rmplc.co.uk>#1/1
X-Deja-AN: 543470990
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rmplc.co.uk
X-Trace: panther.rmplc.co.uk 941541968 20140 194.238.55.64 (2 Nov 1999 11:26:08 GMT)
Organization: Leek High School
Mime-Version: 1.0
Reply-To: sun009@leekhigh.rmplc.co.uk
NNTP-Posting-Date: 2 Nov 1999 11:26:08 GMT
Newsgroups: rec.radio.cb

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                                   ('(    '    '     _~/'   ')
                                    \                 '     /
                                     '\'   \           _.7'
                                       \              (
```

\ \

From 2307215813189562519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381ECA86.F65D8300@amouse.net>#1/1
X-Deja-AN: 543470991
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<3829a594.60573381@news3.buffnet.net> <381d264e.1322319@news.cc.ucf.edu>
<381D74DD.74819E14@amouse.net> <gvrT3.12184$Ph7.82965@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > John, I seriously doubt that you will find many ham operators
> > advocating that CB'ers get a ham license so they can operate with high
> > power.
>
> Then I suggest that you go to www.deja.com and search the archives and find
> out that one of the basic premises that amateur operators tell the CBers is
> that once they have their ticket, they can operate with HIGH POWER (being
> that the limit on amateur bands is 1500 watts for most classes and bands).

And, as you well know, Amateur Radio operators can legally use 1500 watts, Toll. But that does mean they SHOULD use 1500 watts everytime they open there mouths. And there are rules to that effect. But I already said all that in the message you quoted. You were just too busy trying to twist the other things I said to notice.

> To each his own, but I don't hear you spewing this shit in an amateur
> newsgroup.

I don't need to say any of this in an Amateur Radio newsgroup - it is already covered by the study guides for the tests required to get a license (so every ham operator already knows it).

> >   You have made this argument before, but I don't buy it.
>
> Why not?
>
> Wait, I get it..
>
> You REALLY DO believe that if someone has a ticket, they are better than
> someone who doesn't.
>
> You arrogant little asshole. The truth has finally come out!

What truth, Toll? Certainly not anything you say.

You ask above why I don't buy his argument? I explained that in the message you quote from - no anonymous operation on the ham bands, FCC has greater ability to monitor the Amateur Radio bands, and most new ham operators quickly realise they have more to lose from illegal operation.

But, of course, you know that. You spent the rest of your message trying to challenge each one of these assertions.

No place in my message did I even suggest "that if someone has a ticket, they are better than someone who doesn't." Those are your words, Toll. I have never said that in any message I have ever posted to this newsgroup, or any other newsgroup.

Boy, you really do get excited by all this, don't you? I'm sorry if I've said anything that would cause you to degrade yourself by using such crude language.

> > By the way, this explains why CB'ers who
> > operate illegally on the 10 meter ham
> > frequencies are located so quickly.
>
> Right.
>
> And they are busted, right?
>
> If that was the case, their wouldn't be the epidemic that so many amatuer
> operators complain about now.

Yes, they get "busted." Read the November issue of Popular Communications magazine (pages 66 through 69). It talks about a "CB Freebander" who was recently fined $20,000 for "willful operation of an unlicensed radio station on 28.375 MHz, willful or malicious interference with an on-going amateur radio communications, and failure to make his radio equipment available for inspection by an authorized FCC representative."

The article states that the "CB Freebander" was discovered by Amateurs using "radio direction finding" and "close-in monitoring." The evidence also included audio tapes of the individual's transmissions.

The basic conclusion of the article - stay away from the Amateur Radio frequencies unless you can afford to lose $20,000 each time you're fined.

There is stepped up enforcement throughout the Amateur Radio bands. Anybody (and that includes Amateur Radio operators) who uses these bands improperly can face very stiff penalties.

By the way, this goes back to why I don't buy his argument mentioned earlier in this message. This increased enforcement is still another reason why I don't think his argument is valid.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7588410275119953127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings
Date: 1999/11/02
Message-ID: <381eca81.0@monster.zebra.net>#1/1
X-Deja-AN: 543470992
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net> <381d2348.0@monster.zebra.net> <381E0517.107A@imt.net>
X-Trace: 2 Nov 1999 05:26:57 +0600, 209.136.1.160
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I've pretty much decided to write my own. Once, a couple of years ago I saw a program that sort of did what I want. The only problem with it is it had no means of entering latt and long manually. It had a global map, rather small, and you entered coordinates by clicking on that map. You had to guess as to the location of the city in question. As I do tend to be mildly obsessive compulsive, the idea of guessing irritates me unless there's no other way around a problem.
I realize, that even with the most accurate calculations, a beam heading will be approximate at best due to the effects that everything from buildings, mountains, electromagnetic anomalies, etc can have on the way a signal travels. I use

a set of stacked three element yagi's. Stacked antennae,
have one strength/weakness in that their main lobe is much
narrower than that of a single antenna, requiring more
accuracy in aiming the beam. As soon as my rotator is
ready, it's in the shop for an overhaul as it was in service
for nearly 20 years straight b/4 I obtained it, I'll be
aiming the beams as close to geographic north as possible by
using magnetic north, then compensating for magnetic
declination to get geographic north.

Anyway, as I sit here listening to my closest neighbor's
ignition coil on my CB Channel 13, I realize that it's time
for me to start getting ready for work.

Later

--
****
Green Dragon
****
AB7RS <tglenn@imt.net> wrote in message
news:381E0517.107A@imt.net...
> Many logging programs do just that and more.

```
From 5174974617674255532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd16f0808d85de71,start
X-Google-Attributes: gid106d41,public
From: "KennyKen" <norcus@hotmail.com>
Subject: Handhelds ANY GOOD?
Date: 1999/11/02
Message-ID: <G4AT3.14431$it.414228@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 543473322
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 941542822 24.114.11.62 (Tue, 02 Nov 1999 03:40:22
PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 03:40:22 PST
Newsgroups: rec.radio.cb
```

I just bought a Cobra HH45WX. So far I'v recieved signals but I cant get
people to hear me... are they powerful enough to talk to other more mass
aerial CBs?

I am new at this so a reply would be nice!

From -3777615266108454428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381ED25A.80753578@amouse.net>#1/1
X-Deja-AN: 543478276
Content-Transfer-Encoding: 7bit
References: <VRPS3.1294$0S5.48222@typhoon01.swbell.net>
<381C4774.66F71570@amouse.net> <381cacee.3496031@news.cc.ucf.edu>
<381D635B.B8DE89A1@amouse.net> <381e5180.3291215@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:

> Okay, I guess I should clarify my statement. I myself do not think of the people on 2 meters as geeks. However, the general public, I'm certain do. Just as people who work on computers all day are considered computer nerds.

Man, than I'm really in trouble - both radio and computer. :-)

> I see licensed amatuer radio more for people who would like to discuss scientific topics, although some certainly talk about the corns on their feet. And CB more for people who just want to talk, shoot the breeze, or make contact with each other.

Thats why Amateur Radio is so great - there is enough room for all. There is room for the people who what to debate the use of bakelite insulation versus plexiglas insulation on variable capacitors, or the benefits of using Romex cable over number 8 copper wire in a grounding system.

And there is room for those who just want to sit back and have a good conversation about whatever fits their fancy at the moment. There are at least 50 repeaters within the range of my base station. Every night there are discussions relating to just about everything.

If I get bored with that, I can drop down to the simplex frequencies. Or the SSB frequencies. Or the packet frequencies. Or I could even try another band.

I'm also the communications officer for the local Coast Guard Auxiliary Flotilla, so I could pop over to the C.G. frequencies to see what is going on there (my radio was legally modified to operate on these frequencies - MARS/CAP/CG mod).

Or I can turn the whole thing off and see what is happening on the CB.

Talk about radio heaven. I don't have enough time in the day to cover everything.

Well, enough preaching. Take care, John.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 3503940405467882315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <19991102070309.04148.00001315@ng-fs1.aol.com>#1/1
X-Deja-AN: 543478277
References: <oFrT3.12189$Ph7.83080@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The Russians were testing tubes for Blue Gill, Muddy Water Slapper And Ghost Rider.haha! 1200 in the Northeast corner

---

```
From -3182236572213662002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <QsAT3.12207$Ph7.83634@insync>#1/1
```

X-Deja-AN: 543480440
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941544368 208.169.172.11 (Tue, 02 Nov 1999 06:06:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 06:06:08 CST
Newsgroups: rec.radio.cb

Just because you can't to it with your trusty HT doesn't mean that a CBer can't, either.

Please see below:

> > why dont it compare? when CB was a ham band it was the most productive band
> > there was during high sunspot times(ten meters took that honor and its not open
> > as much as 11), FYI were in a peak sunspot time now. ive said it before, i
> > have 112 confirmed countries contacted on 11 meters ssb (its common for
> > europeans to have even more) from the last cycle all with 25 watts out of a
> > lincoln and a antron 99, if thats not good i dont know what is for a supposed
> > no dx band.
>
>   What a bunch of crap. There is no way you have contacted that many
> countries with the equipment you describe above.

Why not? Skip to Europe is not uncommon at all on the east coast and from Texas... I have done it with an export radio and a pair of Van Ordt Power Stick antennas.

35 watts PEP, 5 countries in about 15 minutes.

If you think it don't happen, you better pass the code and play with 10 meters. Your total lack of understanding beyond what Gordon West taught you is showing agian.

>
>   Prove it. I want to see QSL cards from those 112 confirmed countries
> you claim that you have contacted with 25 watts and an A-99. I want to
> see a verifiable identification on those QSL cards (yours and the
> sender). In other words, don't go around downloading QSL cards off the
> internet so you can fill in your name and claim that they are your QSL
> cards. I want to be able to contact the sender for contact verification.

So, in other words, you want to see an Alpha Tango directory.

If you would open your eyes to the rest of the stuff that is posted in this newsgroup, you would see that DXpeditions are scheduled, people run scheds, the whole 9 yards.

Just too much for you to comprehend that a bunch of CBers do this, when you didn't know about it, and had to get a ham license to ATTEMPT to do the same.... Maybe you should go all the way and get that Tech Plus ticket!

>
> In fact, I'll accept just _FIVE_ QSL cards from anybody overseas, with
> a verifiable radio license, that will say that they have made contact
> with you on any frequency between 25.0 MHz to 28.0 MHz. I doubt that
> you have made even one overseas contact, so I really want to see that
> five out of the 112 you claim.

I will accept 5 people with verifiable radio licenses operating illegally.

Found a way out with wording, didn't ya Dwight.

Don't try to be a lawyer. People here won't cut you any slack. Your acting like an ass, and we will call you on it.

>
> You can claim anything you want when you are operating illegally and
> therefore have no way to verify it.

And you can claim anything you want when you don't know what you are talking about... And that really seems to be the way things are going around here.

The no coders come to rec.radio.cb They tell the whole world that all the CBers that operate on the "freeband" should ceast and desist and run to VHF where they will be legal.

Sorry, but the whole world doesn't fall to the drivel on the ARRL.

Heck, I can say that I've talked to
> 500 countries with my five watt CB handheld with nothing more than the
> stock rubber antenna.

That's real believable.

Of course, its a bunch of bulls**t. But no more
> bulls**t than you are spreading above.

Right.

>
> You're a troll, Tim. I once thought you were something more, but

> you're nothing but a troll. You're credibility just went out the window
> with the claims above.

If he was a troll, what would seperate the two of you?

>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -8237400561813801559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6567b6b75c92dec,start
X-Google-Attributes: gid106d41,public
From: "Norma Richmond" <Richmond@ruralnet.com>
Subject: cobra 142 gtl
Date: 1999/11/02
Message-ID: <7vmjd5$4ij$2@nd.eastky.net>#1/1
X-Deja-AN: 543480441
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Mikrotec Internet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have a Corba radio that has been modified but I have lost the "road map"
on the front is a 6 position knob and a 3 position toggle switch. Anyone out
there have a copy of the road map of this modification? HELP in West
Virginia

Ron

From 3316355866223711257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <dyAT3.12208$Ph7.83571@insync>#1/1
X-Deja-AN: 543480442
References: <381D5A51.99BF8228@amouse.net> <19991101080500.04204.00001107@ng-fs1.aol.com> <381DAF0C.80548D16@amouse.net> <zSnT3.11897$Ph7.82719@insync>

<381EBBDB.CCD7F554@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941544713 208.169.172.11 (Tue, 02 Nov 1999 06:11:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 06:11:53 CST
Newsgroups: rec.radio.cb

>
>
> In answer to all that above, she can simply switch to any one of the
> other nine repeaters that she can contact from her office.

So, then your saying that you would rather rely on other peoples equipment.

O.K., I guess for the technically challenged, that would be the best.

If a
> repeater goes down, no problem. Again, reliable communications
> twenty-four hours a day, seven days a week.

Right.

Sorry, I have been in the outback of Southern Utah when repeaters go down.

As a matter of fact, we had an entire site go down, taking all the local
repeaters.

Not uncommon, either, when you consider that the amateur radio repeaters
usually share tower space and electricity with other licensed services.

Who do you think is going to win for precious generator power when power
goes out at a mountain top site?

>
> I'm going to add a little more to this. She rides the ferry between
> Seattle and Bremerton every day. Towards the middle of the trip, there
> is a four or five mile area where cellular phones are useless - none of
> the cellular towers cover this area (it seems they were thinking about
> land use when they installed the towers).

And this means what?

>
> My wife can just keep right on talking while all those cellular phones
> go dead. Her 2 meter handheld has more power and can hit the repeaters
> easily. Again, reliable communications twenty-four hours a day, seven
> days a week (even where cellular phones are useless).

And this means what?

>
>
> > Been there, done that. The tech license is a beginners license. I have
> > done more building, experimenting (antennas, not included. I do more
with
> > them at VHF and above) and such on 11 meters just because it is fun.
>
>
>   Again, what is your point? I've played with a lot of radio equipment
> also (including the CB equipment I had as far back as the mid 70's).
> Nobody has to give up CB radio when they get a ham license.

But they have to give up operating the way that they enjoy according to you.

>
>   Why do you keep thinking that people have to choose one radio service
> over the other?

I don't. You are the person who keeps telling everyone that they should get
their ham license and stop oeprating the way that they enjoy, in a band that
they enjoy.

  People can have both and enjoy whatever they want in
> either. Even you claim to have tried both. So why is it so wrong for
> me to urge others to try it so they can judge for themselves if Amateur
> Radio is right for them?

Absolutely nothing. Just stop being an arrogant asshole about it.

>
>   Are you sure that you're not a ham radio operator that hates CB'ers
> and are trying to keep them out of "your" Ham bands?

Right.

>
>
> > If you don't like CB, then go away.
>
>
>   I'm not going anywhere. If you don't like what I'm saying, then you
> go away.

Lick me.

I have been here a lot longer than you, outlasted more of the idiots like
you, and will continue to be around for a lot longer than you.

Have a nice day, Dwight. I give up. Uncle. You are just too damn good for me.

Or, looking at it from another perspective. I have proven my point, your an
egotistical idiot, don't REALLY know what you are talking about and have
become a waste of bandwith.

Have a nice day, agian.

Toll Free

>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 5784071038554005468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: *Antron, need help!??????
Date: 1999/11/02
Message-ID: <381ED957.16701951@amouse.net>#1/1
X-Deja-AN: 543485408
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vl75l$qg0$1@nntp4.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

DR KAVORKIAN wrote:
>
> Dwight Stewart <stewart@amouse.net> wrote in message
> news:381D837E.3587CABF@amouse.net...
>
> >   With the A-99, it is possible to get a good SWR reading over wide

> > range of frequencies if it is installed correctly according to the
> > instructions. In fact, with this antenna, best performance can be
> > achieved by installing the antenna about forty feet in the air on a
> > well-grounded metal pole, with no object within twenty-five feet in any
> >direction.
>
> What would you do about guy wires? Don't say use insulators, I had my antron
> up without insulators and still had damn near 0 reflective watts. And why
> would you need a well-grounded metal pole to acheive a better match? you
> allready try to make a point that to much counterpoise would affect this
> antenna, grounded for lightning, rfi etc. etc. but your not making yourself
> clear.

I didn't say that a well-grounded metal pole would achieve "a better match." I said "best PERFORMANCE can be achieved by installing the antenna about forty feet in the air on a well-grounded metal pole." I don't know how I can say that more clearly.

As for the need for a well-grounded metal pole, virtually all antenna systems require a good ground for best performance (certainly this antenna does). Unless you run a wire down from the antenna mount, the only way to achieve that ground is through the metal mast.

And, as for guy wires, of course they have to used with a metal pole. Therefore, I didn't think I even had to mention them.

> >   The GPK-1 ground plane kit will slightly improve line-of-site
> > distance, but will slightly decrease skip performance. In other words,
> > the ground plane kit will pull the signals closer to the ground, with
> > less signal going up into the air above the antenna.
>
> Acording to you anything close to the antenna will affect its performance.
> and how will this lesson the performance in DX?

Experience, Kavorkian. That is how I know the GPK-1 ground plane kit will "slightly improve line-of-site distance, but will slightly decrease skip performance." I have been using this antenna for years, both with and without the GPK-1. And you probably already know that I have this antenna right now.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1952767759624337673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd16f0808d85de71

X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Handhelds ANY GOOD?
Date: 1999/11/02
Message-ID: <19991102073538.01872.00000001@ng-cp1.aol.com>#1/1
X-Deja-AN: 543487731
References: <G4AT3.14431$it.414228@news2.rdc1.on.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hand held radio's serve a purpose outside. You will not be able to communicate with just the radio inside a car. You will need to attatch an outside antenna, mobile or base to the unit to talk. It will work as well as any stock radio will work.

Depends on who you have around you and what you have around you if you will be heard. Good luck. They were designed to be used in the woods.

Debbie Hicks
Will's CB Shop
www.willscb.com
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 6693493259039589555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/02
Message-ID: <tYAT3.30444$YB4.516566@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543487732
References: <19991031224528.11223.00000931@ng-fd1.aol.com>
<19991101161604.16620.00001027@ng-fk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941546393 209.113.136.156 (Tue, 02 Nov 1999 07:39:53 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 07:39:53 EST
Newsgroups: rec.radio.cb

Oh sure Lowtower, ...Hey Ive got a beautiful piece of swampland in Florida that's just right for you.

What's that matter, one of your "glass house" buddies got caught with a boulder in his hand?

```
From -5266960335244482855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <uYAT3.30445$YB4.516566@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543487733
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
<s1palmafiqi45@corp.supernews.com> <382bad3a.62531399@news3.buffnet.net>
<5a2T3.11745$Ph7.80341@insync> <382db7b2.65211934@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941546394 209.113.136.156 (Tue, 02 Nov 1999 07:39:54
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 07:39:54 EST
Newsgroups: rec.radio.cb
```

John, you should forget about that legal career and stick to whatever it is you do best because you obviously dont have a clue about the constructs of the law..........

```
From 3711675098128949218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: HTX-10
Date: 1999/11/02
Message-ID: <7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 543487734
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 941546348 2870667 209.252.68.29 (2 Nov
1999 12:39:08 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Nov 1999 12:39:08 GMT
```

```
Newsgroups: rec.radio.cb

Any input on this would be welcomed! What is the other radio, that is
supposed to be the same as the HTX-10, except modifiable.........the
Magnum??? Thank you very much.
```

```
From -5193901033353502075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/02
Message-ID: <p%AT3.30446$YB4.516706@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543487735
References: <19991031224528.11223.00000931@ng-fd1.aol.com>
<19991101161604.16620.00001027@ng-fk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941546581 209.113.136.156 (Tue, 02 Nov 1999 07:43:01
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 07:43:01 EST
Newsgroups: rec.radio.cb

Oh sure Lowtower, ..............If you believe that line, Ive got a
beautiful piece of swampland
in Florida that's just right for you.

What's that matter, one of your "glass house" buddies got caught with a
boulder in his hand? The one thing that most Hams and CBers forget is that
EVERYONE has some sort of skeleton in their closet.  Whether they are "born
again" or not doesn't change anything..........
```

```
From 5118797803744322888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
```

From: "Green Dragon" <nunya@business.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/02
Message-ID: <381ede71.0@monster.zebra.net>#1/1
X-Deja-AN: 543491884
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com> <381e0464.53699124@news.iamerica.net>
X-Trace: 2 Nov 1999 06:52:01 +0600, 209.136.1.160
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Joe,

I read your post, and you seem like a pretty smart dude. Use some of those smarts and don't just jump on the popular, all cbers are evil, bandwagon. I promise you that for every 1 badly tuned, splatter box, out of band talking butt muncher on the CB there are thousands that run clean stations. Among those thousands that run clean stations, fully two thirds to three quarters of them run high powered equipment.

An amp on the CB is like a sports car on the highway. Some people fly down the interstate, barely in control of thier car, endangering everyone. Most, however, fly down the interstate in complete control endangering no one. It is pure stupidity to even attempt to write everyone who exceeds the posted speedlimit a ticket. Those who advocate such tend to be angry and bitter because they cant spend the $$$ to afford such a nice ride. The same holds true for many of the whiners who advocate eliminating amps from the CB. They can't afford the $$$ to obtain well built clean sounding equipment (or modify thier existing equipment to make it so) and they're bitter and angry about it. That's the same mentality that has led to our public schools being the laughing stock of the world. We spend more $$$ per student than any country in the world, yet out public education system lags behind in nearly every measurable way. Why? Because those who aren't intelligent enough to make good grades hold the rest of the students back. They do this by calling high standards unfair and bitchin and whining about them until the standard is lowered. Once the standard is lowered, they can feel good about themselves because no one is making better grades on average than they are. On the same token, eliminating all amps from CB will lower the bar, so that those who do not have either the will, or the $$$ to do better can feel good about themselves because they don't have to listen to better sounding, clean, loud radios which make their equipment look and sound like the junk it is.

As far as talking out of band. Again, I say that those who do so are an ultra small minority. It just seems like there's a disporportional number of outbanders from CB because the outbanders are the ones you hear bleeding on your 10 meter band and because even if outbanders made up only 0.5% of the users of CB they'd quite probably come near to outnumbering hams in sheer numbers. I'd be very surprised if there was a non-ham house in the US that doesn't at least have an old CB in the attic left over from the CB boom in the 70's. If you want some proof that the vast majority of CBers remain within their forty channels take this into consideration. We'll use my equipment as an example. I run a set of stacked three element yagi's made by Hygain. This antenna, typical of most CB antennae isn't designed to be broadbanded. SWR starts to climb fairly rapidly if you get outside the 40 channels. My antenna is tuned toward the lower end of the CB spectrum because that's where I stay most of the time. As a result my swr climbs faster on the h igh end than on the low end. Just to see what happened, I checked SWR above 40 and it got above a 2 at around 27.655, still plenty far enough away from 10 meters to not bother anyone. I, and I feel like most people who run amps feel the same way, find tubes to be too expensive and hard to find to be risking them by transmitting with such high swr. As a result, even if I wanted to key up there, I'd definitely be low power. The 6LF6's in my amp are way too hard to find. On the low end of the spectrum I can get as low as 26.255 b/4 my swr's start climbing to unacceptable levels. This being the case, probably with most actual cbers, I postulate that all of the people who are actually opeerating illegally on 10 meters aren't CBers at all, but pirates who've modified CB equipment, especially the antenna, to the point that it isn't CB anymore. Go after them, leave the real cbers alone just like we leave you alone. CBers are picked on enough as it is. Even a completely legal CBer will always lose if he's bothering someone's TV or phone, something that is easy to do given the low quality of consumer electronics sold these days. Yet, a ham license offers you guys protection and some imagined air of authority in the eyes of individuals, and the FCC will back you guys up when someone complains against you.

--
****
Green Dragon
****

From 1304623371331035594
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <19991102075659.06330.00000190@ng-ft1.aol.com>#1/1
X-Deja-AN: 543491885
References: <5vqT3.1411$no.18804@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this wood pecker was often heard on the 11 meter freeband. that is common fact
so the freqs you posted here arent correct. perhaps the lower limit is but i
know it went higher that 17 megs

>Varying up and down through the
>frequencies between 3.26 and 17.54 megahertz, it is pulse-modulated at a
>rate of several times a second, so it sounds like a buzz saw or woodpecker.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2314790197174916957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: questionman@my-deja.com
Subject: Re: CB today has changed.
Date: 1999/11/02
Message-ID: <7vmqde$tdj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 543492518
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
<381e4645.415617@news.cc.ucf.edu>
X-Http-Proxy: 1.1 x38.deja.com:80 (Squid/1.1.22) for client 208.223.80.159
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 02 13:32:26 1999 GMT
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95; Gateway2000)

In article <381e4645.415617@news.cc.ucf.edu>,
  explorer@voyager.org wrote:
> On Mon, 01 Nov 1999 09:05:27 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>

```
> >The funny thing is that CB locals have dropped
off drastically in the
> >last 15 years. There may be more mobile
activity, and the background
> >chatter seems to be higher, but the amount of
local base stations seem
> >to be in decline, at least in my area.
>
> Thats just because thier all experiencing the
Internet.  They'll be
> back after they find out that the Internet is
filled with so much
> garbage it makes your head hurt.  Its like
every TV commercial
> you've ever seen all at once.
>
> Of course there are diamonds in the rough, just
like CB radio!
> I agree there is alot of bad language and hate
and discontent on the cb band-but there are some
great operators out there to talk too and have a
great discussion with-you just have to take the
time to find them.I also belive the FCC has no
intention of watching over the cb band any more
so it is up to the good decent operators to keep
the band in check.well thats all for now-
QUESTIONMAN is 10-7 and standing by.



Sent via Deja.com http://www.deja.com/
Before you buy.



From 6033382492433048513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/11/02
Message-ID: <381ED383.7874@worldlynx.net>#1/1
X-Deja-AN: 543495143
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net> <gWnT3.11899$Ph7.82657@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941548056 207.224.84.249 (Tue, 02 Nov 1999 08:07:36
```

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 08:07:36 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Most repeaters are turned off by DTMF tones.
>
> Capture the on / off tone sequence, and you can turn the repeater off an on
> at will.
>

I know that. But at least in our case, the repeater is sitting in one
of our homes. If he shuts it down, it will be by the off switch.

Our repeater also mutes DTMF tones, so that in order to "capture" them,
you would have to be in range of the input signal. We also have a
control link that is on another band, which is the prefered way of
"doing business" with the repeater. There are no tones rebroadcast on
the output.

Dave
"Sandbagger"

From -1273178075137345519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: More drivel, continued.........
Date: 1999/11/02
Message-ID: <381ED3FC.102D@worldlynx.net>#1/1
X-Deja-AN: 543495144
Content-Transfer-Encoding: 7bit
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net> <381E89AC.B4761FFC@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941548060 207.224.84.249 (Tue, 02 Nov 1999 08:07:40
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 08:07:40 EST
Newsgroups: rec.radio.cb

The Landshark wrote:
>
> Dave Hall wrote:
> >
> > The Landshark wrote:
> > >
> > > Toll Free wrote:
> > > >
> > > > This I agree with, however after having been involved in both Ham and CB
for
> > > > many years, Ive found there is nothing on Ham Radio that I cant do on CB
> > > > Radio.
> > > >
> > > > >>>>Ditto.
> > > >
> > > > Toll Free
> > >
> > >   I have always loved when operating on repeaters
> > > that you paid, and we're authorized to use. You
> > > some how pissed the owner of the repeater off, I
> > > mean by experience, said something wrong, didn't give
> > > you're sign often enough for his liking, made a joke
> > > that he didn't like, talking with loud baby in
> > > background, just plain better person than him, and
> > > such. So what does he do, turns it off.......
> > > What a fucking dick. But that's ok, I have programs
> > > that crack the codes so that I can use it, or any other
> > > when I want.
> > >
> >
> > It's pretty hard to "crack" the on/off switch.......
> >
> > Dave
> > "Sandbagger"
>
> Not really, it's usually just a series of
> tone codes. I don't know of any around
> here that are on the actual property of
> where the owner lives.
>

Well, now you do. Our 220 machine is at the home of my co-owner (Who
happens to be 500' ASL). While we can turn it off with DTMF tones (Which
do not get rebroadcast over the output), he has the option to just flip
the switch.

Dave
"Sandbagger"

From -5837017949880700939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/02
Message-ID: <381ED7A3.7541@worldlynx.net>#1/1
X-Deja-AN: 543495145
Content-Transfer-Encoding: 7bit
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
<382ed088.71570917@news3.buffnet.net>
<sVfT3.26925$YB4.404639@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941548064 207.224.84.249 (Tue, 02 Nov 1999 08:07:44 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 08:07:44 EST
Newsgroups: rec.radio.cb

Wildcat wrote:

> Johnny, I read your letter and I couldn't help but notice a couple of your statements. In your letter to the FCC you said that you have recently become a new Ham, after years of being a long time CB operator. I then went to QRZ and looked at your date of birth, which states that you are about 41 years old. This is my question:
>
> Why, after all of this supposed time spent on CB, are you all of a sudden infuriated with illegal CB activities, and why did it take you 24 years to get your Ham license? (your KSO-9650 CB call is from Aug/1975) There was more illegal CB activity in your area of NY in the 70's than there is right now............why the all the NEW concern?

Wrong. Plain and simple. While here may have been a handful of "experimenters" back in the 70's, who had a few extra channels, or a little "footwarmer" under the bench, these same people weren't on the air cussing, jamming legitimate QSO's, playing musical noise toys, or (over) using echo mikes. That is something that has gotten out of hand in probably the last 10 or so years.

Again, remember, it's not the guys who run responsible power, it's not the guys that run freeband DX, it's not even the guys who get together and have fun at keydowns. It's the "people" that have no respect for common decency, and other people's rights. THOSE are the ones that are ruining CB.

Dave

"Sandbagger"

```
From 6505606295940677529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <381EDA53.5DF8@worldlynx.net>#1/1
X-Deja-AN: 543495146
Content-Transfer-Encoding: 7bit
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
<381e4645.415617@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941548068 207.224.84.249 (Tue, 02 Nov 1999 08:07:48
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 08:07:48 EST
Newsgroups: rec.radio.cb
```

John Jenkins wrote:

> On Mon, 01 Nov 1999 09:05:27 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >The funny thing is that CB locals have dropped off drastically in the
> >last 15 years. There may be more mobile activity, and the background
> >chatter seems to be higher, but the amount of local base stations seem
> >to be in decline, at least in my area.
>
> Thats just because thier all experiencing the Internet. They'll be
> back after they find out that the Internet is filled with so much
> garbage it makes your head hurt. Its like every TV commercial
> you've ever seen all at once.
>
> Of course there are diamonds in the rough, just like CB radio!

I'm not so sure. I've had a discussion with another ham about how great the internet is, and how much better is is for communicating than ham radio. He spends most of his time on internet phone, and video chatrooms and such. Yes, you can connect anywhere in the world with the internet, and do many things that you can't easily do on radio. But to me, radio is more fun, becasue it doesn't involve a phone line.

This same ham was demonstrating how he can listen to radio stations over the internet and play CD's, and to me it's more like" Gee, you've just shown me a $2500 radio and CD player, wow!"

That same problem exists on the internet as does on CB. The lowest common denominator can get on the internet and ruin the fun of many other people, simply because the internet is easy to access. There seems to be an ever increasing number of anti-social, deviate people in this country. Maybe they should've had a good spanking instead of being sent to "time out"(What a ridiculous concept IMO), when they were kids. Whatever the case, as long as these people are attracted to public forums, they will do their best to wreck any harmony and order that may exist, just for their own pleasure. Other people's misery is their pleasure. I have no tolerance for people like that.

Dave
"Sandbagger"

```
From -8100474541423982145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <381EDD3A.45ED@worldlynx.net>#1/1
X-Deja-AN: 543495147
Content-Transfer-Encoding: 7bit
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-
xa1.aol.com> <381DA0FF.3B41@worldlynx.net>
<nkrT3.1416$no.19019@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941548072 207.224.84.249 (Tue, 02 Nov 1999 08:07:52
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 08:07:52 EST
Newsgroups: rec.radio.cb
```

Big Sexy wrote:
>
> The 150 mile restriction is useless what are you supposed to do if you are
> running your 4 watt station and you now have someone 5 states away talking
> in your radio like they are around the corner and they are running a legal
> station. I mean here we are on a worldwide band when the cycle allows it to
> and you are restricted to comm of 150 miles. It just shows how out of date,
> out of reality the FCC rules are.
>

The thing is, you can tolerate most skip interference from legal power stations. I have rarely seen the S meter climb above S9 while legal stations skip in (Usually it's between S5 and S8). It's when the "big guns" fire up, I get +20 over signals, and the noise level rises to S9 or more.

That's why when I used to work DX,(Many years ago) I'd go for the cleaner outband channels. While the "Kilowatt Kowboys" battle it out to work a few states,on the regular 40, I used to work South America, Italy, Europe etc, with 25 watts SSB on the freeband.

The FCC distance rules are useless on a band that permits worldwide DX. The CB band should have been assigned somewhere above 50 MHZ (Maybe in the 72-76 Mhz space). But that's water over the dam now.........

Dave
"Sandbagger"

```
From 1593690383492897074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <19991102081028.06330.00000192@ng-ft1.aol.com>#1/1
X-Deja-AN: 543495148
References: <381ECA86.F65D8300@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

its not neccesary to come right out and say something. we can read your intent behind your post and your words.

> No place in my message did I even suggest "that if someone has a
>ticket, they are better than someone who doesn't." Those are your
>words, Toll. I have never said that in any message I have ever posted
>to this newsgroup, or any other newsgroup.
>

> Yes, they get "busted." Read the November issue of Popular
>Communications magazine (pages 66 through 69). It talks about a "CB
>Freebander" who was recently fined $20,000 for "willful operation of an
>unlicensed radio station on 28.375 MHz

1 out of a million!!!! wat to go riley!!!!!

> The article states that the "CB Freebander" was discovered by Amateurs
>using "radio direction finding" and "close-in monitoring." The evidence
>also included audio tapes of the individual's transmissions.
>

just in case you didnt know that case happened right here in Toll and i's back yard. were familiar with the case. the guy was caught because he was a ham not just because hes a freebander. we have many freebanders and amp users here in houston that the FCC didnt give a shit about when they busted that guy.

> The basic conclusion of the article - stay away from the Amateur Radio
>frequencies unless you can afford to lose $20,000 each time you're fined.

the guy was using 27.535, and 27.370 or something like that. he wasnt on two meters.

> By the way, this goes back to why I don't buy his argument mentioned
>earlier in this message. This increased enforcement is still another
>reason why I don't think his argument is valid.

this increased enforcement is similar to the war on drugs. its all fantasy and public relations by the FCC.

>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

still a joke.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2082249277590594062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d76740a13aca67a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: smoking and im not joking.
Date: 1999/11/02
Message-ID: <19991102081220.06330.00000195@ng-ft1.aol.com>#1/1
X-Deja-AN: 543495149
References: <381e6842.518162@news>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

another triple 5? how mnay can there be?

>Hello to all peps out there in dx land, 555 up here in the northeast
>corner, providence rhode island world wide in my motor car!

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1278178455385505297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba7ffffa09bc0aed
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: What Happen Wiht Coaxkid?
Date: 1999/11/02
Message-ID: <19991102081259.06330.00000197@ng-ft1.aol.com>#1/1
X-Deja-AN: 543495150
References: <7vm0r1$603$1@nntp3.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

since he typed in english i'm sure he spoke english.

>Did you speak English when you called?

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6936689485135835478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328,start
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Direction finding
Date: 1999/11/02

Message-ID: <LxBT3.110$6%3.8509@news.goodnet.com>#1/1
X-Deja-AN: 543497935
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 941548779 209.140.22.73 (Tue, 02 Nov 1999 06:19:39 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Tue, 02 Nov 1999 06:19:39 MST
Newsgroups: rec.radio.cb

Anyone have plans or tips for building or buying direction finding equipment?

From 5452124485381080424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/02
Message-ID: <axBT3.30456$YB4.518294@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543497936
References: <381d2d06.3043009@news.cc.ucf.edu> <19991101080941.04204.00001111@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941548742 209.113.136.167 (Tue, 02 Nov 1999 08:19:02 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 08:19:02 EST
Newsgroups: rec.radio.cb

I live in RI and I work the Freeband all of the time and Ive never heard of him ....And believe me, RI is only 30 miles wide and 50 miles long...........................which means this guy is a NOBODY.

From -8443544656977340602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <19991102082049.06330.00000201@ng-ft1.aol.com>#1/1

X-Deja-AN: 543497937
References: <381EB420.864AA6ED@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i tell you what toll. this guy is a real ass. i'm gonna call him on his bluff. 112 is impossible? what about my friends in europe with over 200. i'll pick out my best 5 and send some photocopies on there way top mr dwight today. maybe we'll have a new freebander dxer on our team. ps if you want toll i have the 99 AT and SD directory on a text file that i can send your way. theres about 6000 members listed for both groups. just let me know.
ps. dwight when you get the photocopies in the mail your ass better come to this group and admitt i was right. and if your thinking about sending them to the fcc i dont care about that either. i'm already listed in the directories of so many groups already. you should follow the links on my signature and see what the dx is all about

>
>Unit 082 Tim wrote:
>>
>> why dont it compare? when CB was a ham band it was the most productive band
>> there was during high sunspot times(ten meters took that honor and its not
>open
>> as much as 11), FYI were in a peak sunspot time now. ive said it before, i
>> have 112 confirmed countries contacted on 11 meters ssb (its common for
>> europeans to have even more) from the last cycle all with 25 watts out of a
>> lincoln and a antron 99, if thats not good i dont know what is for a
>supposed
>> no dx band.
>
> What a bunch of crap. There is no way you have contacted that many
>countries with the equipment you describe above.
>
> Prove it. I want to see QSL cards from those 112 confirmed countries
>you claim that you have contacted with 25 watts and an A-99. I want to
>see a verifiable identification on those QSL cards (yours and the
>sender). In other words, don't go around downloading QSL cards off the
>internet so you can fill in your name and claim that they are your QSL
>cards. I want to be able to contact the sender for contact verification.
>
> In fact, I'll accept just _FIVE_ QSL cards from anybody overseas, with
>a verifiable radio license, that will say that they have made contact
>with you on any frequency between 25.0 MHz to 28.0 MHz. I doubt that
>you have made even one overseas contact, so I really want to see that
>five out of the 112 you claim.
>
> You can claim anything you want when you are operating illegally and
>therefore have no way to verify it. Heck, I can say that I've talked to

>500 countries with my five watt CB handheld with nothing more than the
>stock rubber antenna. Of course, its a bunch of bulls**t. But no more
>bulls**t than you are spreading above.
>
> You're a troll, Tim. I once thought you were something more, but
>you're nothing but a troll. You're credibility just went out the window
>with the claims above.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6487493548001501611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Dealer Attitudes
Date: 1999/11/02
Message-ID: <19991102082309.02752.00000321@ng-cc1.aol.com>#1/1
X-Deja-AN: 543497938
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree with everything you stated 100%. A few things you forgot to add were
the questions they have about items they have bought from some other CB shop
that the CB shop was unable to answer because they just sell things, and if the
product is any good!!! When you ask them why didn't they come you in the first
place they have a million excuses as to why they didn't. My policy is now - I
will be happy to answer all questions re. items purchased from me ONLY!
Ralph
D&R Electronics

From 5111260623398954041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/02
Message-ID: <19991102082445.06330.00000203@ng-ft1.aol.com>#1/1
X-Deja-AN: 543500635
References: <381ec649.0@monster.zebra.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ok, theres one problem. your thinking small in usa only, i'm a cb'er too but i work all the parts of the world on ssb so a US only map wouldnt do me much good but if it does you then good luck.

  >
>Took a look at that page. It's not quite what I have in
>mind. What I have in mind, is to be able to use my copy of
>"Street Maps USA" which will provide latt and long for just
>about any city, town, and backwater in the US to find that
>information for whoever I'm currently talking to (or at
>least listening to while they work other stations) and feed
>that data into a program that is live on my desktop (not
>refer to charts on paper and then have to guess at the
>heading if thier location isn't on the chart). I've been
>working on the program already and have made a good bit of
>progress and have learned a good bit in working on it.
>Right now, it accepts the input of my coordinates and the
>target coordinates (which with the aid of the before
>mentioned map program can be as accurate as the other party
>is willing to provide by telling me where they are, even
>down to street intersections) and it calcs the heading and
>distance for anywhere in the world as long as the points
>entered aren't on opposite sides of the equator. The
>formula I was able to locate on the web returns devide by
>zero errors if the heading has to cross the equator.
>However, as I am only a CBer it would be by pure luck that I
>was able to work such a station anyway. As the program is
>intended for my use anyway, and I'm not likely to need calcs
>beyond my northern hemisphere, I think I can live with that
>weakness until I find a better algorithm.
>
>--
>*****************
>Green Dragon
>*****************
>Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
>news:19991101123709.04188.00001151@ng-fs1.aol.com...
>> there already is a program like your planning to design.
>it is a program made
>> by Bob 26-AT-026 in england and its fabulous. He calls it
>"Direction 360". look
>> at http://www.radshack.freeserve.co.uk/d360.htm and see
>for yourself.
>>
>> >
>> >The basic idea I have in mind is to find (or possibly
>write
>> >myself in VB) a program that keeps a contact database,

>and
>> >has a function to calc the beam heading and distance
>given
>> >my lattitude and longitude and the that of the target
>> >location.
>> >
>> >--
>> >*****************
>> >Green Dragon
>> >*****************
>> >AB7RS <tglenn@imt.net> wrote in message
>> >news:381B60B2.E5B@imt.net...
>> >> Look for a great circle map maker on the web,its
>free.All
>> >you do is
>> >> enter the lat and long of your QTH and it makes a map
>with
>> >you in the
>> >> center and the continents distorted to appear like they
>do
>> >to your
>> >> antenna.
>>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7783014770741927247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd35e211aa7b5fa
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Johnson Desk Mic
Date: 1999/11/02
Message-ID: <BFBT3.30458$YB4.519170@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543500636
References: <7vhjqh$7d6$1@autumn.news.rcn.net> <381D136B.7684@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941549281 209.113.136.167 (Tue, 02 Nov 1999 08:28:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 08:28:01 EST
Newsgroups: rec.radio.cb

These were public address system microphones used in schools and the like. They are dynamic mic's which when attached to a radio with a built in preamp, dont sound too bad. They should look just like a Turner +2 preamp desk mic (with the shark fin on the top).

From 87024042291883199555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: #12 says hello.
Date: 1999/11/02
Message-ID: <GFBT3.30459$YB4.519170@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543500637
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com>
<LiZS3.11691$Ph7.80324@insync> <381C8516.676B@arnprior.com>
<2e1T3.11740$Ph7.80497@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941549286 209.113.136.167 (Tue, 02 Nov 1999 08:28:06 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 08:28:06 EST
Newsgroups: rec.radio.cb

My regards to Dennis. Im beginning to believe he has more intelligence than the rest of us for not wasting his time arguing with these nit-wit Radio Cop Wanna-be's.

From 8590600037990157239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <19991102083256.06330.00000206@ng-ft1.aol.com>#1/1
X-Deja-AN: 543500638
References: <381EBBDB.CCD7F554@amouse.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ok dwight, hows this. i'm sending you photocopies of 16 qsl cards(your not worth anymore than that) i recieved from last cycle from different parts of the world that i happen to have on hand because another person asked me to do something similar not too long ago to prove i wasnt bullshitting. Africa, Europe, South America, Oceania, and Central America. I bet after you see all these youll be wanting to freeband ha ha. better tell me now if your address on qrz.com is right or not because i'm sending it there. hope you like the taste of shit because youll be eating some.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6724122706517354327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543506124
References: <LxBT3.110$6%3.8509@news.goodnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941550219 209.113.136.167 (Tue, 02 Nov 1999 08:43:39 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 08:43:39 EST
Newsgroups: rec.radio.cb

> Anyone have plans or tips for building or buying direction finding
> equipment?

Just build yourself a 1/8 wave directional loop antenna (in the shape of a lollipop) and spray one side (1/2) with Teflon spray. Then just follow your S-meter for peaks. When you get close to the area, start reducing your RF gain. When you get in the neighborhood of the subject, disconnect your antenna from the back of the radio and raise the RF gain to the max. As you get closer, reduce the RF gain to zero. Once you get peaks with the antenna disconnected and the RF gain at zero, you should be within a few houses of the party you are trying to track, which all you have to do is start looking for antennas on roofs.

If you really want to get technical, you can build a couple of "Active" antennas which use triangulation to determine the location of an emanating radiowave. (This is the method the FCC uses along with aerial photography)

```
From -8167129795093238235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <19991102084405.06330.00000210@ng-ft1.aol.com>#1/1
X-Deja-AN: 543506125
References: <381EBBDB.CCD7F554@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

just for the record. i'm sending Mr Dwight about 30 +or- cards all from different countries just so he cant say i got lucky with a few contacts!

```
>
>
>Toll Free wrote:
>>
>> >   My wife, working in Seattle, can
>> > talk to me using nothing more than a
>> > five watt handheld.  Her office is
>> > about twenty miles from our home.
>>
>> Repeater goes down!!!!
>> Now what.
>> You have no comms.
>>
>> > And, if needed, she can do that twenty-four hours a day, seven days a
>> > week
>>
>> Repeater goes down!!!!
>> Now what.
>> You have no comms.
>>
>> > including the daylight hours when a
```

>> > CB handheld would be lucky to cover
>> > a mile. She is never out of touch
>> > when she needs me.
>>
>> Repeater goes down!!!!
>> Now what.
>> You have no comms.
>>
>> > And its free - no cellular phone
>> > charges (now that has to be worth something).
>>
>> Repeater goes down!!!!
>> Now what.
>> You have no comms.
>
>
> In answer to all that above, she can simply switch to any one of the
>other nine repeaters that she can contact from her office. If a
>repeater goes down, no problem. Again, reliable communications
>twenty-four hours a day, seven days a week.
>
> I'm going to add a little more to this. She rides the ferry between
>Seattle and Bremerton every day. Towards the middle of the trip, there
>is a four or five mile area where cellular phones are useless - none of
>the cellular towers cover this area (it seems they were thinking about
>land use when they installed the towers).
>
> My wife can just keep right on talking while all those cellular phones
>go dead. Her 2 meter handheld has more power and can hit the repeaters
>easily. Again, reliable communications twenty-four hours a day, seven
>days a week (even where cellular phones are useless).
>
>
>> Been there, done that. The tech license is a beginners license. I have
>> done more building, experimenting (antennas, not included. I do more with
>> them at VHF and above) and such on 11 meters just because it is fun.
>
>
> Again, what is your point? I've played with a lot of radio equipment
>also (including the CB equipment I had as far back as the mid 70's).
>Nobody has to give up CB radio when they get a ham license.
>
> Why do you keep thinking that people have to choose one radio service
>over the other? People can have both and enjoy whatever they want in
>either. Even you claim to have tried both. So why is it so wrong for
>me to urge others to try it so they can judge for themselves if Amateur
>Radio is right for them?
>
> Are you sure that you're not a ham radio operator that hates CB'ers
>and are trying to keep them out of "your" Ham bands?
>
>
>> If you don't like CB, then go away.

>
>
> I'm not going anywhere. If you don't like what I'm saying, then you
>go away.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6658597783522205946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543506126
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941550547 209.113.136.167 (Tue, 02 Nov 1999 08:49:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 08:49:07 EST
Newsgroups: rec.radio.cb

PS: In the event that you come across two antennas next door to each other
(or across the street from each other). Go take a look at the electric
meters on each of the houses...........Linears love to make them
spin...................

From 1553451329901482472
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!! att wildcat
Date: 1999/11/02
Message-ID: <19991102085036.02918.00001191@ng-ft1.aol.com>#1/1
X-Deja-AN: 543506127
References: <axBT3.30456$YB4.518294@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

wild cat your not saying much for your freeband experience if you dont know this guy. i can hear him all the time working europe here in texas. go to http://freespace.virgin.net/dx.dx/american_eskimos.html and see for yourself since you seem not to believe.

>
>I live in RI and I work the Freeband all of the time and Ive never heard of
>him ....And believe me, RI is only 30 miles wide and 50 miles
>long...........................which means this guy is a NOBODY.
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4112611146560326251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Riley's Influence?
Date: 1999/11/02
Message-ID: <19991102085708.11605.00000174@ng-bj1.aol.com>#1/1
X-Deja-AN: 543508949
References: <oFnT3.11896$Ph7.82574@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Toll Free wrote:"....radio (the DX series) with the FCC.They where raided last year, and the FCC didn't issue a cease and desist
>order.
>Incidentally, they DON'T ship converted radios, they are all 10 meters, and......"

Up until THIS Year they used to allow "anything" in if it was a 10M radio, as long as it didn't have 11 in it. But I have seen the FCC citation given to the Truckstop in Maryland 2 weeks ago. The fcc now considers (they put this in writing) most 10M rigs as "designed for primary operation as a CB", and as such they are taking the attitude that they are non-type accepted CB equipent. The truckstop was cited for NON-Modifyed 10M Galaxy radios. They(FCC) also mentioned in the citation specifically that they tested the RCI 29XX series & Galaxy 10M radios in their lab & found them to be "designed for & easily convertable to" CB radios. They seem to be using the premise that the rules state "Equipment designed for" Citezen's Band use must be type accepted as a CB Radio & they are now interpreting that to include most current 10M rigs. In a related incedent earlier this year, the FCC would not allow a shipment of Mirage RCI-2950's into the country, using this same logic. I think the Mirage people here are starting to use the name "VIRAGE" on some radios since this incident so as not to "flag" anything looking for Mirage on the packing lists.......

Things are going to be changing...........

From -3442965666868626685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Dealer Attitudes
Date: 1999/11/02
Message-ID: <381EEE92.FD3B8F21@amouse.net>
X-Deja-AN: 543508951
Content-Transfer-Encoding: 7bit
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

CTS wrote:

>
> Well....here I go, setting myself up to get flamed, but.....
> I was reading the posts about dealers with bad attitudes
> and I normally don't post cause I get flamed and beat
> every time I do, but here goes cause I can't keep quiet about
> this topic. Here are some of the reasons I as a dealer have a bad attitude.
> You show up at my house, when the shop is closed, regardless of the
> day of week, or hour of day (I've had people come after midnite and think
> nothing of it) to drop off a radio or ask questions.
> You always want your radio repaired before everyone who was
> before you, because we've done business together so long.
> You always think I charged you to much.
> You always want to buy your radio for below my cost.

> Just several reasons I have a bad attitude.
> Last but not least, everytime I poke my head up in the NG I get
> flamed or blasted for my opinions.
> Just one man's opinion, and not to say there aren't a lot of people
> I really enjoy dealing with, and a lot of good people in this NG.
> CTS

Are you working out of your home? If so, you're going to get that no matter what business you're in. Try isolating your business from your home and treating your customers more like business customers. Here are a few things I've tried, or seen other try.

First of all, isolate the business from your home. Put your business in a separate building if possible (a garage, shed, etc.). Put a big sign on the door with your business hours. And never handle customers after business hours (simply say that you are closed).

If you can't move out of your house to another building, at least give your customers a separate entrance and again put a sign on the door with the hours. Put a sign next to your front door (the private entrance) saying something like, "customers - use side door."

In either of these cases, never take your customers into the private living area of your home. They are your customers, not your friends. Make sure your customers understand this relationship right from the beginning - your home is for friends, the business location is for customers.

And make sure your friends, who you don't mind helping after business hours, understand that you are doing it just because of the friendship. Tell them that the rules still apply to all other customers (including their friends).

In your business location, establish clear separations between yourself and your customers. Put up a counter, and don't let customers behind the counter (another sign will help here - including a plastic chain across the entrance).

If you repair equipment, don't let your customers into the shop area. Place it within view of the customer, but make them wait on the other side of the counter while you work on their equipment.

Don't let your customers know that you work on equipment after business hours. If a customer comes in five minutes before closing, take the item and tell them that you'll start on it the next morning (even if you do repair it later that night).

And never work overtime on any customer's equipment. If you don't respect your business hours, how can you expect your customers to respect them? When it gets close to closing, tell the customer that you're not going to be able to finish it today, and that you'll finish it tomorrow.

I would even recommend dressing differently while at work. Put on a lab coat and wear a name tag. When it is time to close, taking off the name tag, the coat, and slowly turning off the lights, is a good signal to your customers that it is time for them to leave. Beside, dressing for business presents a more professional business image.

If they still hang around, waiting to walk back to the house with you, after you exit the business and lock the door, now is the time to be blunt. Say something like, "thanks for stopping by. We'll see you tomorrow. We open at 8am."

Establish fixed prices and post them in clear view. If you sell equipment, and have samples, put them in a display area with the prices clearly marked. For your repair prices, post prices for common repairs on the wall behind the counter. And stick to those prices for all customers. Most customers will only ask for a discount once. If you don't give in, they will seldom ask again.

Also remember that your customers, in a radio related business, talk to each other on the radio. If you give one customer a special price, he is going to tell everybody he knows, and they are going to expect the same price. If you give a friend a special price, make sure he understands that - give him the price for regular customers and ask that he not mention to price you gave him to others.

The same applies to your regular prices. For example, if you charge one price for a repair today, you cannot honestly expect your customers to be happy if you charge them a different price tomorrow. Item sales is a lot easier. Raise your prices with your purchase cost, and explain to your customers why the price went up when asked (your price went up, so their price went up).

If you truly establish yourself as a business, it will make it much easier for your customers to accept the prices you charge. After all, people don't usually argue with WalMart over price, do they?

All of these things work. Several people in my family are self-employed. For example, my mother has been working out of her home for more than twenty years. I learned most of these things by talking with them (I plan to run a business out of my home one day).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -9176207249235938269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>

Subject: Re: Kasupski admitts to freebanding!!!!! att wildcat
Date: 1999/11/02
Message-ID: <2kCT3.30476$YB4.522212@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543516541
References: <axBT3.30456$YB4.518294@typ12.nn.bcandid.com>
<19991102085036.02918.00001191@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941551998 209.113.136.167 (Tue, 02 Nov 1999 09:13:18 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 09:13:18 EST
Newsgroups: rec.radio.cb

This is a pretty website however this guy is still a "radio nobody" around here.

From 6901576652877201372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>#1/1
X-Deja-AN: 543519773
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: TheNETconnection!
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 2 Nov 1999, Wildcat wrote:

> Date: Tue, 2 Nov 1999 08:48:31 -0500
> From: Wildcat <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> PS: In the event that you come across two antennas next door to each other
> (or across the street from each other). Go take a look at the electric
> meters on each of the houses...........Linears love to make them
> spin..................
>

and HOPE you aren't being arrested for prowling or trespassing or maybe even shot for prowling. Is it REALLY worth it, to have this happen?

From -8132198113827855438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!! att wildcat
Date: 1999/11/02
Message-ID: <19991102091902.02907.00001196@ng-ft1.aol.com>#1/1
X-Deja-AN: 543519774
References: <2kCT3.30476$YB4.522212@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

AE01 Tom is widely known around the world for pulling many pranks and causing much confusion. i would have to say for you to not know him you would have to be the nobody. posting on this newsgroup doesnt make you famous. perhaps your a AM'er, that would explain why you dont know him.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6569186910933636364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/02
Message-ID: <19991102093005.02256.00000319@ng-cs1.aol.com>#1/1
X-Deja-AN: 543519775
References: <p%AT3.30446$YB4.516706@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Believe what line? You have pretty much reinforced what I was saying. Thank you.

```
 On Tue, 2 Nov 1999 07:42:09 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Oh sure Lowtower, ...............If you believe that line, Ive got a
>beautiful piece of swampland
>in Florida that's just right for you.
>
>What's that matter, one of your "glass house" buddies got caught with a
>boulder in his hand? The one thing that most Hams and CBers forget is that
>EVERYONE has some sort of skeleton in their closet.  Whether they are "born
>again" or not doesn't change anything..........
>



From -1433375754027771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: HTX-10
Date: 1999/11/02
Message-ID: <7vmrpg$mct$2@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543519776
References: <7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 2 Nov 1999 14:17:20 GMT
X-ELN-Insert-Date: Tue Nov  2 06:25:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The HTX-10 is a cosmetic twin to the TRC-485

Internally?  Have no idea.

radiofun <radiofun@prodigy.net> wrote in message
news:7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com...
> Any input on this would be welcomed! What is the other radio, that is
> supposed to be the same as the HTX-10, except modifiable.........the
> Magnum??? Thank you very much.
>
>
>
>




From 2814084194661348367
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6567b6b75c92dec
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: cobra 142 gtl
Date: 1999/11/02
Message-ID: <7vmrpe$mct$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543519777
References: <7vmjd5$4ij$2@nd.eastky.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 2 Nov 1999 14:17:18 GMT
X-ELN-Insert-Date: Tue Nov  2 06:25:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Norma,

You have the HAPPY virus on your machine....

Norma Richmond <Richmond@ruralnet.com> wrote in message
news:7vmjd5$4ij$2@nd.eastky.net...
> I have a Corba radio that has been modified but I have lost the "road
map"
> on the front is a 6 position knob and a 3 position toggle switch.
Anyone out
> there have a copy of the road map of this modification? HELP in West
> Virginia
>
> Ron
>
>
```

```
From -7794765601898136097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Hams Suck!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <381EEABD.3BC5@no.net>#1/1
X-Deja-AN: 543523403
Content-Transfer-Encoding: 7bit
References: <381E2BE5.4C9A@no.net> <19991101222016.10926.00000052@ng-cm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
```

X-Trace: news.flash.net 941554018 216.215.68.23 (Tue, 02 Nov 1999 08:46:58 CST)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 02 Nov 1999 08:46:58 CST
Newsgroups: rec.radio.cb

ajcogswell at hotmail.com wrote:
>
> >Uh, you better rethink that, when the 11/10 meter bands are open, as
> >they have been very often lately, it is easily possible to work those
> >distances with low wattage, on mobile antennas, and AM. Two or three
> >watts or even less, can get you halfway around the world with s-9+
> >signals under the correct propagation conditions. I have done it on
> >10-meters many times.
> >
>
> Well, I find it very hard to believe that anyone could make a contact like that
> on *AM* on CB with those distances.
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/

In the days before SSB, hams did it all the time on 10 with AM, and if
you can do it on 10 there is no reason you can't do it on 11 meters. I
once worked a guy in Hawaii on 10 meter AM and he was using a
walkie-talkie running 3 watts.

From -7671143415491668693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Kasupski admitts to freebanding!!!!! att Timmy
Date: 1999/11/02
Message-ID: <nICT3.30511$YB4.524354@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543526742
References: <2kCT3.30476$YB4.522212@typ12.nn.bcandid.com>
<19991102091902.02907.00001196@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941553555 209.113.136.167 (Tue, 02 Nov 1999 09:39:15
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 09:39:15 EST
Newsgroups: rec.radio.cb

Well Tim, as much you think this guy is "James Bond" or "The Jackal", no-one around here has heard of him. We were on the radio last night talking about this guy and no-one else knew of him either. The whole state of RI is about as big as City of New York which means everyone knows just about everyone else around here. I work Europe on the lower side of 47,48,51 and 55 everyday and Ive yet to hear this super villain. Also, anyone with 10 minutes and Microsoft Publisher can have a web-page.

Just because you occasionally hear someone from around here doesn't mean they are the Capo di tutti capi...........this guy is a NOBODY.

From -541480618468894743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543536748
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941555641 209.113.136.167 (Tue, 02 Nov 1999 10:14:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 10:14:01 EST
Newsgroups: rec.radio.cb

> and HOPE you aren't being arrested for prowling or trespassing or maybe
> even shot for prowling. Is it REALLY worth it, to have this happen?

More likely than not neither will ever happen. Over the past 30 years Ive found that most "radio tough guys" are usually sniveling wimps in person.

From -8936164370267785939
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,b61d6bf202376374

```
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b61d6bf202376374
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b61d6bf202376374
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b61d6bf202376374
X-Google-Attributes: gid1109af,public
X-Google-Thread: fe552,b61d6bf202376374
X-Google-Attributes: gidfe552,public
X-Google-Thread: 105207,b61d6bf202376374
X-Google-Attributes: gid105207,public
X-Google-Thread: 107045,b61d6bf202376374
X-Google-Attributes: gid107045,public
From: WebMonkey <demoman@rollanet.org>
Subject: Re: CB/Ham Radio!!  10-11 Meter bands!!
Date: 1999/11/02
Message-ID: <381F03FD.579D@rollanet.org>#1/1
X-Deja-AN: 543537842
Content-Transfer-Encoding: 8bit
References: <7vcq1o$mcn$1@solaris.cc.vt.edu>
<r2rS3.6512$I16.172779@newsfeed.intelenet.net> <381DFA5B.F39D6DBE@home.com>
<Sf3T3.6977$I16.191744@newsfeed.intelenet.net>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news.corridex.com 941556571 206.28.246.52 (Tue, 02 Nov 1999 07:29:31 PST)
Organization: The Mighty 45 Multicast Repeater
MIME-Version: 1.0
Reply-To: demoman@rollanet.org
NNTP-Posting-Date: Tue, 02 Nov 1999 07:29:31 PST
Newsgroups: alt.ham-
radio.marketplace,alt.pirate.radio,alt.radio.pirate,es.rec.radio.amateur,rec.radio
.amateur.equipment,rec.radio.cb,rec.radio.swap

jcm wrote:
>
> Yes i guess you better... and the 2950 while your at it too..

2970 thankyou very much



> Barry D. Chalcroft <bchalcroft@home.com> wrote in message
> news:381DFA5B.F39D6DBE@home.com...
> > jcm wrote:
> >
> > > WHY THE HELL DO I WANT A RADIO WITH A "ROGER BEEP" FOR AMATEUR BANDS
> SELL IT
> > > AT A TRUCK STOP.
> >
> > I guess I better get rid of my Uniden HR-2510 (10 meter amateur xceiver)
> which
> > has roger beep (not that I ever used it). Would want to be considered a
> CB'er...
> >
> > -barryc / N5NWI.
```

> >
> >
> >
> >

--
A.C. Curtis
KB�WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

From 5009816992634420500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/02
Message-ID: <rvDT3.30961$YB4.529251@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543544245
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
<382ed088.71570917@news3.buffnet.net>
<sVfT3.26925$YB4.404639@typ12.nn.bcandid.com> <381ED7A3.7541@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941556823 209.113.136.167 (Tue, 02 Nov 1999 10:33:43 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 10:33:43 EST
Newsgroups: rec.radio.cb

>
> Wrong. Plain and simple. While here may have been a handful of
> "experimenters" back in the 70's, who had a few extra channels, or a
> little "footwarmer" under the bench, these same people weren't on the
> air cussing, jamming legitimate QSO's, playing musical noise toys, or
> (over) using echo mikes. That is something that has gotten out of hand
> in probably the last 10 or so years.

Dave, I dont know about where you live, but people were swearing, playing music, meeting up with each other to duke it out, pinning and tearing coaxes off of other peoples houses, and using Fender guitar amplifier reverbs as echo boxes 30 years ago where I live. These instances are nothing new to CB radio and have actually dissapated in my area of New England. Mr. Kasupskis problem is that he just got his Ham license after 25 years of CBing which makes him believe that he has been knighted a radio-cop.............How fast they forget. If CB pissed him off so much, why didnt he get his Amateur license 20 years ago and more importantly, why is he still wasting his time on CB? When I got PO'ed at CB 24 years ago, thats exactly what I did only to find a different kind of nit-wit on the Amateur bands.

His problem is that he thinks his new license has made him "born again".

>THOSE are the ones that are
> ruining CB.

No-one is ruining what is already ruined...................You'd have to go back to 1958 to find CB purity.

From -8411605285005073034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/02
Message-ID: <FwDT3.30964$YB4.529332@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543544246
References: <p%AT3.30446$YB4.516706@typ12.nn.bcandid.com>
<19991102093005.02256.00000319@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941556901 209.113.136.167 (Tue, 02 Nov 1999 10:35:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 10:35:01 EST
Newsgroups: rec.radio.cb

Your sadly confused and very welcome.

From 1696978476648725402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Amp Question
Date: 1999/11/02
Message-ID: <0uDT3.471$eh.31898@news.corecomm.net>#1/1
X-Deja-AN: 543544247

X-Trace: news.corecomm.net 941556732 216.214.208.17 (Tue, 02 Nov 1999 09:32:12 CST)
NNTP-Posting-Date: Tue, 02 Nov 1999 09:32:12 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Can someone please tell me when they refer to an amp as a hard drive what does this mean? I believe that Texas Star has a few amps like this. One is called the Killer Bee DX 250 HDV.

Thank you,

Gunsmoke

From 8708299505707804424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b02ae2292b5c5e9,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: thanks kasupski.........
Date: 1999/11/02
Message-ID: <TVDT3.21232$23.1098126@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543548075
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941558515 209.144.26.12 (Tue, 02 Nov 1999 11:01:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 02 Nov 1999 11:01:55 EST
Newsgroups: rec.radio.cb

thanks johnno. i appreciate you allowing me to use your call sign last night as i did some bootlegging on 2 meters . i hope you don't mind. i did get into a verbal altercation with a couple of good buddies however. and i will have to admit , i was a bit tipsy, if you will. and i probably said some things i shouldn't . it would seem that the two meter crowd doesn't appreciate the finer points to 'too short's' musical rendetions as only i the great one can. so next time i use your call sign, i think i am going to play some ice cube music. yeh that's the ticket. anyway thanks for the use of the call sign, like i said johnski and i hope i didn't cause you any problems,.....icm out.......

From -6089844600323139659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150

X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <381F0D32.63D2880B@amouse.net>#1/1
X-Deja-AN: 543555873
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com> <381D4899.8946E053@amouse.net>
<381E88C8.28B111DF@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The Landshark wrote:
>
>   Lets try explaining this again...........
>
>   He says, that Local cops will have the authority over
> F.A.A. officials........ Right, you keep believing that
> Perry Mason...... Jesus, and these idiots have a license
> to drive and operate on 2 meter. I would take away their
> drivers license, because they don't know if their coming
> or going.

Sorry you have a reading deficiency, Landshark. I thought I explained it fairly well. But obvious you still don't get it, because I never said what you said above. Perhaps you can have somebody else read it for you and then explain it to you.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6748717376863756788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: cleanest
Date: 1999/11/02

Message-ID: <381F1122.4E11F02C@ix.netcom.com>#1/1
X-Deja-AN: 543559677
Content-Transfer-Encoding: 7bit
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
To: superiorwavelength@prodigy.net
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 16:23:08 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The Palomar blue face 450(Magnum) amp is one of the cleanest I have seen. It has a built in Pi network....

MC Turner

I am back...

superiorwavelength@prodigy.net wrote:

> Well with all the talk about the best commercial amps out on the market,
> what would be the cleanest amp? When I say cleanest I mean least amount of
> splatter, harmonics, bleed over, etc...
>
> KRS

From -7101900682381917212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: *Antron, need help!
Date: 1999/11/02
Message-ID: <381F0F05.F379AAD1@amouse.net>#1/1
X-Deja-AN: 543559678
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu> <3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net> <381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Dwight Stewart (stewart@amouse.net) wrote:
> :
> :   The GPK-1 ground plane kit will slightly improve line-of-site
> : distance, but will slightly decrease skip performance. In other words,
> : the ground plane kit will pull the signals closer to the ground, with
> : less signal going up into the air above the antenna.
>
> But the best radiation angle for skip is right at the horizon, NOT up
> into the air. The ground plane has always improved the range over
> which skip has worked for me.

Worked just the opposite for me both times I tried the GPK-1 ground plane kit. It reduced skip contacts, but increased my signal level over line-of-sight. I thought I was just imagining things the first time, but the second time I had a another A-99 sitting twenty feet away that I could switch between. Several skip contacts reported lower signal levels on the one with the GPK-1 ground plane kit. I have not used the GPK-1 since.

Dwight Stewart
Amateur Radio, Technician
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http://www.qsl.net/w5net

From -4775235344907562821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a57fde01a873de3
X-Google-Attributes: gid106d41,public
From: ajbate@aol.com (Ajbate)
Subject: Re: President McKinley & 2080 (FA)
Date: 1999/11/02
Message-ID: <19991102113312.10925.00000149@ng-cm1.aol.com>#1/1
X-Deja-AN: 543563317
References: <19991101224725.13748.00001193@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for an inexpensive, but nice radio that will communicate on both 10 and 11 meters.
Any suggestions?
aj
ajbate@aol.com

From 1145993153978067610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381F1258.F3531E89@hotmail.com>#1/1
X-Deja-AN: 543563318
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941560481 24.3.61.159 (Tue, 02 Nov 1999 11:34:41 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 11:34:41 EST
Newsgroups: rec.radio.cb

Well I know it's possible to talk overseas on 11 meters. I've
done it. Lots of times. On SSB it's easy. One day I was talking
to California, when someone mentioned they heard the UK. My antenna
is on the back of the vehicle, so I did a 180 and called for DX.
Got an immediate response from over the pond. I like the challenge
of AM. It's not as easy on AM from the mobile. Just yesterday
I talked to a fella in Louisiana on CH 13 AM. Didn't even have
to try. If a 2 pill is a big radio, you need to get a clue. I don't
use class C splatterboxes and I keep my radio clean. I hate to hear
"10-9!" I've spoken to CA in the past month on AM from the mobile.
Don't say it isn't possible, because I believe it is just like so
many others on this NG.

> Unit 082 Tim wrote:
> >
> > why dont it compare? when CB was a ham band it was the most productive band
> > there was during high sunspot times(ten meters took that honor and its not
open
> > as much as 11), FYI were in a peak sunspot time now. ive said it before, i
> > have 112 confirmed countries contacted on 11 meters ssb (its common for
> > europeans to have even more) from the last cycle all with 25 watts out of a
> > lincoln and a antron 99, if thats not good i dont know what is for a supposed
> > no dx band.

Dwight Stewart wrote:
>
>   What a bunch of crap. There is no way you have contacted that many
> countries with the equipment you describe above.
<snip>
>   You can claim anything you want when you are operating illegally and
> therefore have no way to verify it. Heck, I can say that I've talked to
> 500 countries with my five watt CB handheld with nothing more than the

> stock rubber antenna. Of course, its a bunch of bulls**t. But no more
> bulls**t than you are spreading above.
>

From -1238612863624954912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381F14E9.87DA094D@amouse.net>#1/1
X-Deja-AN: 543563319
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Why not? Skip to Europe is not uncommon at all on the east coast and from
> Texas... I have done it with an export radio and a pair of Van Ordt Power
> Stick antennas.

Perhaps that is true, but he claimed contact with 112 countries. There are not 112 countries in Europe, nor are there 112 countries within the range of any CB radio in this country, no matter how much power it was running or how good the skip conditions are. So, like I said, impossible.

> Just too much for you to comprehend that a bunch of CBers do this, when you
> didn't know about it, and had to get a ham license to ATTEMPT to do the
> same.... Maybe you should go all the way and get that Tech Plus ticket!

Too much for me to believe because of my own personal experience. I've been using a CB since the mid 70's. And yes, I've listened in on the freeband frequencies many times. And even if I were to contact every single overseas station I have ever heard on those frequencies, I could not come up with contacts in more than a few countries. It is absolute nonsense that a person could make contact with 112 countries.

> I will accept 5 people with verifiable radio licenses operating illegally.
>
> Found a way out with wording, didn't ya Dwight.

Not a way out, Toll. Just the facts. As long as he is running illegally, with fake ID, he can claim just about anything he wants. But that does not make his claims valid.

In fact, even if he were to have QSL cards, we have absolutely no way to verify that they are his, or that he got them from actual radio contacts with others. Anybody can contact people overseas on the internet and ask them to send a QSL card. Try it. You can get a great collection of QSL cards in just a few weeks. Then you can claim that you made contacts with 112 countries also.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5057731365108139943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <381F14FA.CAC3018F@ix.netcom.com>#1/1
X-Deja-AN: 543563320
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com>
To: Wildcat <wildcat@tp.net>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 16:43:49 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

True but if I came out and saw somebody in my backyard messing with my power box you would not walk away.........In fact his happened to a fellow CBer. Some idiot started to cut his power after he pissed him off on the air. He came out and shot him with a 12 Gauge from 10 feet away.. Never did any Jail time..

True story

MC Turner

Wildcat wrote:

> > and HOPE you aren't being arrested for prowling or trespassing or maybe
> > even shot for prowling. Is it REALLY worth it, to have this happen?
>
> More likely than not neither will ever happen. Over the past 30 years Ive
> found that most "radio tough guys" are usually sniveling wimps in person.

From -6685520285341127973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Best radio on SSB
Date: 1999/11/02
Message-ID: <381F1319.1DBA21E3@ix.netcom.com>#1/1
X-Deja-AN: 543563321
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
To: BILL213@webtv.net
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 16:31:32 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The george hands down. 52 real watts. A RXer that is twice as good as
the 2510s on SSB and more features than you will ever use...

MC Turner

BILL213@webtv.net wrote:

> What does everyone think is the best SSB rig?

From 2275394656466993421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Amp question

Date: 1999/11/02
Message-ID: <7vn4c0$234s$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 543563322
References: <381D133E.F67E5667@pacbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941561024 3864647 209.156.100.128 (2 Nov 1999 16:43:44 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 2 Nov 1999 16:43:44 GMT
Newsgroups: rec.radio.cb

blue face palomar, best bang for your buck.

Ken Waters wrote in message <381D133E.F67E5667@pacbell.net>...
>Hi To All,
>
>I was wondering what is a good small amp for a car, Nothing powerful
>just 50-100 W.
>
>I travel in areas of a sparse nature. And although I can here people out
>in the background, no matter how load I shout at my power mike . They
>don't here me. So I figured it might ba a good idea to ask some of the
>experts out there. Now I have a small car so I don't want something that
>sticks out. And nothing that I would need a second alternator for. Just
>bit of a boost.
>
>Thanks
>
>Ken.
>

From -4677310205520807694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Amp Question
Date: 1999/11/02
Message-ID: <381F13E0.A26B212F@ix.netcom.com>#1/1
X-Deja-AN: 543566743
Content-Transfer-Encoding: 7bit
References: <0uDT3.471$eh.31898@news.corecomm.net>
To: Gunsmoke <rwilliams@megsinet.net>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 16:39:06 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises

```
Mime-Version: 1.0
Newsgroups: rec.radio.cb

More input padding.  You will be able to key more watts in. That's all......


MC Turner

Gunsmoke wrote:

> Can someone please tell me when they refer to an amp as a hard drive what
> does this mean? I believe that Texas Star has a few amps like this. One is
> called the Killer Bee DX 250 HDV.
>
>                                Thank you,
>
>                                        Gunsmoke




From -6170263890232977808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca33ff0a7cc205a,start
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Toll,  Did you get the new rig yet?
Date: 1999/11/02
Message-ID: <381F1406.9F14173B@ix.netcom.com>#1/1
X-Deja-AN: 543566744
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 16:39:44 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

How is it?

The amp is working well....

MC Turner




From -7324480657007075395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
```

Date: 1999/11/02
Message-ID: <%FET3.31171$YB4.535417@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543570670
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <381F14FA.CAC3018F@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941561595 209.113.136.167 (Tue, 02 Nov 1999 11:53:15 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 11:53:15 EST
Newsgroups: rec.radio.cb

You dont even have to get out of you car to read most city electric meters.
They are usually right on the front corner of the house and they can be
viewed from the drivers seat with a cheap pair of binoculars...........

From -880204067383967800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <7vn58k$6qc$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543576626
References: <381E2BE5.4C9A@no.net> <19991101222016.10926.00000052@ng-cm1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 2 Nov 1999 16:59:00 GMT
X-ELN-Insert-Date: Tue Nov 2 09:05:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Back when I was just a wee-folk.... I had a CB 'walkie talkie' from
Sears. Two channel, but fairly full featured with squelch and a
sensitive front end. A friend and I in 4th grade each took
'curtain rods' and 'wrapped' them to stick to the chimneys on
our house. We didn't even use coax, just a lentgh of phone
wire (solid wire, a single strand) to get from an aligator clip with
a big screw on it to where we soldered it to the curtain rod.

Now, this was the early 60's, and there wasn't near the traffic on the bands then, but occasionally we'd hear skip, and a few times even talked to people. We even carried one of our antennas up to the mountain top near where we lived and put it high in a tree to try it.

When it's open, it's open.

About 1978 or so, I lived in Bethlehem PA, and talked car to car one saturday morning with a stock CB set with just a mag mount to a friend in Lubbock TX. Everything legal, other than the distance. This was SSB.

Like I said, when it's open, it's open.

And when Radio Shack came out with the HTX-100, I had one in my car, and on LOW power, I worked two stations in a 3-way, me in Mass, one in the former East Germany, and one just outside of Moscow. The contact ran for over 20 minutes as I was mobile on I-495. Just after I pulled into work, the band deteriorated, and I had to go high power (wow, 25W PEP!) to sign off.

When it's open, it's open....

Mike

ajcogswell at hotmail.com <njmedman@aol.comnoemail> wrote in message
news:19991101222016.10926.00000052@ng-cm1.aol.com...
> >Uh, you better rethink that, when the 11/10 meter bands are open, as
> >they have been very often lately, it is easily possible to work
those
> >distances with low wattage, on mobile antennas, and AM. Two or three
> >watts or even less, can get you halfway around the world with s-9+
> >signals under the correct propagation conditions. I have done it on
> >10-meters many times.
> >
>
> Well, I find it very hard to believe that anyone could make a contact
like that
> on *AM* on CB with those distances.
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/
>

From 5768367159064414128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <381F1D6B.935F3F0@ix.netcom.com>#1/1
X-Deja-AN: 543576627
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
To: William Warlock <warlok671@aol.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 17:17:26 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

What you need to realize is that the results you got where due to many, many factors. Some of which are terrain, the cars ground plane, other station you where talking to, The power you used, and SWR. This is a great test to see what will work better on that Car or truck. As for being a solid test on which antenna is better this is a poor test. I have done similar tests. but I have realized that my results are MY results. Sometimes certain antennas work better on certain cars. The 102 is a good antenna if you can put up with the length. I personally like to use a 1000 or 5000 mag mount. for under 1000 watts of power. On my friends van the best turned out to be a Muddy waters slapper(big coil keydown style antenna). It beat several other antennas. Guess what was the closest? A $17 Shakespeare 102 whip. The only reason we run the $100 Slapper is the power handling. He is running 2kw and the whip worried us...

Tests like this are fun and informative but please remember that there are so many different factors that are involved when you just switch and antenna. Oh next time use a radio with a Variable RF power control and use an AM carrier calibrated on a watt meter. Some radios will produce different power levels into different loads. This got us several times... The carrier would change and skew the results......

MC Turner

William Warlock wrote:

> To those whom have claimed the 102" whip is the beat all end all because that's
> what the books tell you, think again.....................
> Last night we tested many antennas. To make a long story short, the Valor 60"
> "HalfBreed" antenna was within 2% of the performance (under) the 102". What
> beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way) the
> Wilson 5000 beat it hands down on both TX and equaled it on RX. Was there
> anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum mobile

```
> antenna, about 60" tall, edged out the Wilson on TX, and was above all others
> on RX except a 1/2" x 107" copper pipe.
> Want something cheap and unobtrusive that works? 60" Half Breed
> Want something that works a little better? Wilson 5000
> Want the best? Get one of those big ass aluminum coils.
>
> Wm.
>
> The artist formerly known as "Cheez"




From -167011787418233536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <381F1EE5.7CA0E89D@ix.netcom.com>#1/1
X-Deja-AN: 543579962
Content-Transfer-Encoding: 7bit
References: <7vli7n$7as$1@autumn.news.rcn.net> <19991101214221.16518.00000995@ng-
fn1.aol.com>
To: William Warlock <warlok671@aol.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 17:23:42 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb



William Warlock wrote:

> >5000 a Trucker center load type, or a base load mag
> >mount type.
>
> Roof mount base load

I have found that both the 1000 and the 5000 work better as a Mag mount than a
roof mount.  I really do not know why but in both cases Reflected power jumped
way up when the mag mounts where tossed and the hole was drilled to solid
mount them...

>
> >Did you mount all the antennas in the exact location?<
>
> Yes
>
> >What was the swr of each antenna ?<
```

>
> 1.6 or lower
>

You really need to tune each one to exactly the same point or at least note
each antennas reflected power and SWR so you can review that info as well..

>
> >lets here how scientific your test was conducted.<
>
> There was nothing scientific about it. Real World application. 4 different
> rx'ing stations in diff. directions and distances. Checked barefoot (2w
> carrier), 200w carrier, and rx.
>

I am hopping you used a watt meter and adjusted the power to exactly the
same. If you did not the results are worthless. Also if you really want to
get into this you can hook a AC volt meter to the RXer at the base side and
note actual Volts in the IF gain stage so you are not dealing with a cheap S
meter and an AGC circuit. Many CB radios S meters are not linear. They might
exaggerate the signal at the bottom side but hold it back on the upper.

See ya

MC

>
> Wm.
>
> The artist formerly known as "Cheez"

```
From 3240475548691624970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/02
Message-ID: <381F1F9A.C799F01@ix.netcom.com>#1/1
X-Deja-AN: 543583821
Content-Transfer-Encoding: 7bit
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
To: Skyrider Defiant <cfries@tic.bisman.com>
X-Accept-Language: en
X-Server-Date: 2 Nov 1999 17:26:41 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

The other guys that posted have good advice. If it is the relay then take a piece of scotch tape and rap it around the coil to insulate it. Over time the relay will magnetize and cause it to stick. #12 told me this trick and it has since fixed two amps...

MC

Skyrider Defiant wrote:

> Hi there:
>
> I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The transmit/receive relay just pulls down about half way, causing the rig to oscillate between transmit and receive. If I manually push the relay all the way down, it goes into transmit fine. I've cleaned the relay to no avail. Does anyone have any insight into this problem? It doesn't look like I'd ever be able to find another relay for replacement, short of a parts rig, so I hope it's something else.
> Your thoughts would be appreciated.
>
> Regards,
>
> Cary Fries
>

```
> --
>   /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo  impair chlordane resourceful Pericles propylene step antisemite
> _( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
> ----------------------------------------------------------
>
> I have seen the future and it is just like the present, only longer.
>                  -- Kehlog Albran
```

From -7282313789831391236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381F2217.B4695294@amouse.net>#1/1
X-Deja-AN: 543583822
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> i tell you what toll. this guy is a real ass. i'm gonna call him on his bluff.
> 112 is impossible? what about my friends in europe with over 200. i'll pick out
> my best 5 and send some photocopies on there way top mr dwight today. maybe
> we'll have a new freebander dxer on our team. ps if you want toll i have the 99
> AT and SD directory on a text file that i can send your way. theres about 6000
> members listed for both groups. just let me know.
> ps. dwight when you get the photocopies in the mail your ass better come to
> this group and admitt i was right. and if your thinking about sending them to
> the fcc i dont care about that either. i'm already listed in the directories of
> so many groups already. you should follow the links on my signature and see
> what the dx is all about

Don't waste your time, Tim. My demand for proof was rhetorical. First of all, you could send me all the QSL cards in the world, complete with certified letters swearing to their authenticity, and I still would not believe they were authentic. I do not believe that what you are claiming is possible, so any evidence to support that claim would obviously have to be fake.

Second, even if your claims were true, I'm not going to validate your illegal activities so you can go out and urge others to break the law. And I would never attach my name, or callsign, to the authentication of any illegal activity.

So, feel free to post your claims to this newsgroup all you want. If people want to believe you, that is their business. I don't.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6673501443560299957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: #12 says hello.
Date: 1999/11/02
Message-ID: <rHz0z9AiIyH4EwEl@invest.fsbusiness.co.uk>#1/1

X-Deja-AN: 543583823
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941564468 3841 62.137.37.103 (2 Nov 1999 17:41:08 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 17:41:08 GMT
Newsgroups: rec.radio.cb

Jay,
>You can see the New Design P500 at Woody World CB web site, just click
>on the "Reader Mail" section on the left. Also, be advised, Woody's web
>site gets better with time, and it is well worth the time to visit with
>Woody.
>Tell Woody Jay sent ya!
>http://www.cbgazette.com/gaz2.html
Nice pictures.

One of these days I'll get around to updating my Golden Penetrator.

Phil / UK

From -4827620356082334168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <19991102123443.01652.00000320@ng-bh1.aol.com>#1/1
X-Deja-AN: 543583824
References: <381EEABD.3BC5@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>In the days before SSB, hams did it all the time on 10 with AM, and if
>you can do it on 10 there is no reason you can't do it on 11 meters. I
>once worked a guy in Hawaii on 10 meter AM and he was using a
>walkie-talkie running 3 watts.

Well, we can all make claims that we talked anywhere on anything. 10 meters is a lot different from 11 meters.. lots less noise, more courtesy and better operating practice.
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227

```
US CB Association: home.att.net/~uscb_association/




From 5749989192006952072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/02
Message-ID: <19991102123613.01652.00000321@ng-bh1.aol.com>#1/1
X-Deja-AN: 543583825
References: <7vn58k$6qc$1@oak.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>About 1978 or so, I lived in Bethlehem PA, and talked car to car
>one saturday morning with a stock CB set with just a mag mount
>to a friend in Lubbock TX.  Everything legal, other than the distance.
>This was SSB

I hear TX and other stations from the west coast almost on a daily basis at
night on SSB from the mobile here in NJ.
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/




From -6879489664309093517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <WkqLrzAE2xH4Ewx0@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543587958
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
<5vqT3.1411$no.18804@news3.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941564226 3694 62.137.37.103 (2 Nov 1999 17:37:06
GMT)
Organization: ...
```

Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 17:37:06 GMT
Newsgroups: rec.radio.cb

Big,
>On July 4, 1976, the Soviet Union began generating powerful electromagnetic
>transmissions, that were dubbed "The Russian Woodpecker" by western ham
>radio operators. The Russian signals are primarily pulsed at the very
>dangerous 10 Hertz Extreme Low Frequency (ELF). It has remained on the air
>more or less continuously ever since. Varying up and down through the
>frequencies between 3.26 and 17.54 megahertz, it is pulse-modulated at a
>rate of several times a second, so it sounds like a buzz saw or woodpecker.
>It was soon traced to an enormous transmitter near Kiev in the Soviet
>Ukraine. This transmitter and others like it are believed to be based upon
>the original design of Nikola Tesla.

Where did you find this info?

It therefor must of been it's harmonics which gave us such a problem on
11m.

Phil / UK

From -3405051880936839108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543587959
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941564227 3694 62.137.37.103 (2 Nov 1999 17:37:07
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 17:37:07 GMT
Newsgroups: rec.radio.cb

Big,
>Phil I am well aware of the woodpecker, You are talking about something that
>isnt even remotely close. The woodpecker was transmitting on bands that had
>conditions to the US at the particular time of day they felt like
>jamming/interfering . We are also talking about a RADAR thats what the
>woodpecker is with more watts than any cber and probably most of the
>regulars on superbowl 6 can muster in there wettest of dreams . You cannot
>return a signal back to Earth if the ionsphere absorbs that particular
>wavelength Otherwise the bands all would be open 24 hours a day. We would be
>able to speak to you daily by just brute force power anytime of the day.It
>is impossible to alter the laws of physics
Try telling that to Bluegill.
> Read below about the WoodPecker
>
>
>From their own homes, many ham radio operators have quietly carried on an
>electronic war with the Soviet Union for the last six years and, in some
>cases, are winning. Their battle is with a powerful Soviet radar signal
>dubbed the "Russian Woodpecker."
>
>
>
>
>The "woodpecker," as it is now almost universally known because of its
>unmistakable sound, still disrupts shortwave communications. Its signals
>have long since been traced to locations within the Soviet Union.
>
>It is, experts agree, a Soviet over-the-horizon radar system. Radio waves in
>what is called the shortwave range, which are actually longer than those in
>the VHF or microwave range, are, unlike the others, "bounced" off upper
>regions of the Earth's atmosphere and returned to the ground. This is how
>you receive faraway foreign stations on your shortwave radio.
>
>The "skip" also is used to get a radar signal over the horizon and back to
>detect incoming airplanes.
>
>The Soviets, however, have ignored internationally~accepted rules about what
>frequencies can be used by whom, and simply transmitted their
>ultra-high-powered radar signals on any frequency where "skip" conditions
>are good at the particular time. Their signal also is unusually "wide,"
>blocking out a large number of other stations.
>
>"If you want to screw up a radar signal, all you have to do is send a return
>signal on its frequency which blocks out the echos. Hams, from the earliest
>woodpecker days, have been driving the monster off their bands by getting on
>the frequency and sending properly spaced dots back. The screen somewhere in
>Russia blanks out and the operators utter some Russian oaths and change the
>frequency to get rid of the interference."
>
>It works, too, say many hams who have tried it, although it greatly helps if
>several hams in different locations "gang up" on the radar's frequency
Now I was always under the impression that Woody changed it's frequency
totally randomly so that 'it' could not be jammed.

Kind of early version of frequency hopping.

The mail on CH 6 has been barn storming in of late but it just sounds
like a hornets nest.

I'll pick out some handles over the next day or so.

Let me know what time of day you guys are on?

Phil / UK

From 3503756176568419884
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c1e716d8f422725e
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: monster-yagi???
Date: 1999/11/02
Message-ID: <gnJ2b7AICyH4EwGy@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543587960
Content-Transfer-Encoding: 8bit
References: <381e139a@nntp.CS.Uni-Magdeburg.De>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941564228 3694 62.137.37.103 (2 Nov 1999 17:37:08 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 17:37:08 GMT
Newsgroups: rec.radio.cb

Udo,
>hello, ... sorry, i�m perhaps wrong with this group... i listend to a
>11-m-dx and there was someone who decribed his antenna in brasil as some
>wires in the trees like a yagi, but the wires more than 2 or 3 lambda long,
>with resistors at the end. i did not find anything in the literature and i
>don�t know any software which is able to construct yagis with more than 1
>lambda.... is that possible? does anybody knows exactly how to construct
>such a monster-yagi?
I cannot help you with the above but, the longest boom 11m yagi that
AFAIK is currently manufactured is an 11 ele on a 55ft boom.

Made by ZX Yagi in Holland, a neighbour of yours.

www.zx-yagi.nl

Phil / UK

From 8245676695894573739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381F2371.F5BEAB9F@amouse.net>#1/1
X-Deja-AN: 543587961
Content-Transfer-Encoding: 7bit
References: <381EBBDB.CCD7F554@amouse.net> <19991102083256.06330.00000206@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:

> ok dwight, hows this. i'm sending you photocopies of 16 qsl cards(your not worth anymore than that) i recieved from last cycle from different parts of the world that i happen to have on hand because another person asked me to do something similar not too long ago to prove i wasnt bullshitting. Africa, Europe, South America, Oceania, and Central America. I bet after you see all these youll be wanting to freeband ha ha. better tell me now if your address on qrz.com is right or not because i'm sending it there. hope you like the taste of shit because youll be eating some.
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

I'll repeat what I said before, Tim. Don't waste your time. My demand for proof was rhetorical. First of all, you could send me all the QSL cards in the world, complete with certified letters swearing to their authenticity, and I still would not believe they were authentic. I do not believe that what you are claiming is possible, so any evidence to support that claim would obviously have to be fake.

Second, even if your claims were true, I'm not going to validate your illegal activities so you can go out and urge others to break the law. And I would never attach my name, or callsign, to the authentication of any illegal activity.

So, feel free to post your claims to this newsgroup all you want. If people want to believe you, that is their business. I don't.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3251409480013216801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd3b24ab299c93ae
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB and Hard to Find Items
Date: 1999/11/02
Message-ID: <19991102125005.13650.00000188@ng-fl1.aol.com>#1/1
X-Deja-AN: 543587962
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB & Hard to Find Items. Will e-mail (Word or Wordperfect) or USPS.
Ralph
D&R Electronics

From -3685140359126707258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61bf04014414491b,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S. Used 40 & 23 Channel Radios & Accessories
Date: 1999/11/02
Message-ID: <19991102125349.13650.00000189@ng-fl1.aol.com>#1/1
X-Deja-AN: 543591846
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Sale used "working" 23 & 40 Channel Radios + accessories.
e-mail for info & pricing.
Ralph
D&R Electronics

From 8479168963226736002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public

From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <381F27F6.FFCE35BA@amouse.net>#1/1
X-Deja-AN: 543591847
Content-Transfer-Encoding: 7bit
References: <381ECA86.F65D8300@amouse.net> <19991102081028.06330.00000192@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> its not neccesary to come right out and say something. we can read your intent
> behind your post and your words.

Ah, conspiracy theories. Everybody has a dark, secret, motive behind what they say. Everybody but you that is. But thats alright, you can read between their words, and are going to expose what they are really saying to the world.

> > Yes, they get "busted." Read the November issue of Popular
> >Communications magazine (pages 66 through 69). It talks about a "CB
> >Freebander" who was recently fined $20,000 for "willful operation of an
> >unlicensed radio station on 28.375 MHz
>
> 1 out of a million!!!! wat to go riley!!!!!

And there are a million freebanders sneeking around on the 10-meter Amateur Radio frequencies. Man, what a mental world you live in.

> > The article states that the "CB Freebander" was discovered by Amateurs
> >using "radio direction finding" and "close-in monitoring." The evidence
> >also included audio tapes of the individual's transmissions.
> >
>
> just in case you didnt know that case happened right here in Toll and i's back
> yard. were familiar with the case. the guy was caught because he was a ham not
> just because hes a freebander. we have many freebanders and amp users here in
> houston that the FCC didnt give a shit about when they busted that guy.

Get your facts right, Tim. The guy I'm talking about, William Flippo, lives in Jupiter Florida (not the Houston area).

And according to the FCC, he was not a ham operator. The magazine specifically says that one FCC official described the individual as a "freebander."

> > The basic conclusion of the article - stay away from the Amateur Radio
> >frequencies unless you can afford to lose $20,000 each time you're fined.
>
> the guy was using 27.535, and 27.370 or something like that. he wasnt on two
> meters.

I specifically said that the guy was caught operating an unlicensed radio station on 28.375 MHz, which is in the 10-meter ham band. That was even quoted by you in your message.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3282360886129605568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Riley's Influence?
Date: 1999/11/02
Message-ID: <381F2C20.69E63CFD@cybertrails.com>#1/1
X-Deja-AN: 543600660
Content-Transfer-Encoding: 7bit
References: <381C96C7.2419@alltel.net> <381DAED6.2BEC@mobiletel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941567598 162.42.245.19 (Tue, 02 Nov 1999 11:33:18 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 02 Nov 1999 11:33:18 MST
Newsgroups: rec.radio.cb

******

Could someone please explain what HB2346 has to do with the FCC? From what I can see, this bill deals with tax structure in free enterprise zones........

Jack

```
  http://www.angelfire.com/az/firecommunications/



From 2538360762281628257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/02
Message-ID: <381F2D3D.3319ABDF@cybertrails.com>#1/1
X-Deja-AN: 543605299
Content-Transfer-Encoding: 7bit
References: <l_pT3.1010$AQ2.73514@news1.epix.net> <m1qT3.12178$Ph7.82942@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941567877 162.42.245.19 (Tue, 02 Nov 1999 11:37:57
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 02 Nov 1999 11:37:57 MST
Newsgroups: rec.radio.cb

        Toll Free,

  I know EXACTLY what you are talking about!

        Jack

  http://www.angelfire.com/az/firecommunications/



From -6949380048091056655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f94f8468ab88d3f,start
X-Google-Attributes: gid106d41,public
From: icetea@desupernet.net (happed)
Subject: SuperStar 4900+ 10 meter ALL Mode, Mobile Transceiver
Date: 1999/11/02
Message-ID: <381f5810.151850091@news.desupernet.net>#1/1
X-Deja-AN: 543605300
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.249.184.1
Content-Type: text/plain; charset=us-ascii
X-Trace: 2 Nov 1999 13:32:13 -0500, 208.170.176.75
Organization: D&E SuperNet
MIME-Version: 1.0
Newsgroups: rec.radio.cb

anybody have mod for SuperStar 4900+ 10 meter ALL Mode, Mobile
```

Transceiver

From 5311087489244222044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <381F30A0.83725AF4@cybertrails.com>#1/1
X-Deja-AN: 543609503
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync> <381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941568751 162.42.245.19 (Tue, 02 Nov 1999 11:52:31 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 02 Nov 1999 11:52:31 MST
Newsgroups: rec.radio.cb

Tracy.... AB7RS,

Sorry, but 2 quarter wave antennas at the usual 1/4 wave spacing do not produce an omnidirectional signal! This particuliar configuration produces an elongated figure 8 pattern at right angles to the plane of the array!

Jack

http://www.angelfire.com/az/firecommunications/

From 4536323265747376071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72540aaf5397e9b1,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Need a new amp, whats good?
Date: 1999/11/02
Message-ID: <24736-381F2267-3@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543609504
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAqrj86yysQbByVgunQPaGdraSEHQCFAb40kpbcbgi7BkFvLPoDSB0Efjs
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I'm putting the old Silver Eagle 200 up for auction. It was my first heater and served me well. Now I'm looking for something better. A friend of mine has a Palomar Elite 100 which I really like, but I can't find them. Are there any amps out there that are comparable to the Elite 100? If not, whats a good box to get thats under 200 watts, has an RF pre-amp and draws low, 12 or less, amps? Thanks.

From -3304425070618484319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: *Antron, need help!
Date: 1999/11/02
Message-ID: <19991102135019.16502.00000206@ng-fm1.aol.com>#1/1
X-Deja-AN: 543609505
References: <19991101171907.02711.00000084@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yes the original subject was "would being close to a tree cause problems?" I was replying to the posts that were made about ground affecting the antenna. And the answer to the "tree" part of the question isn't always NO. I have had antennas that change tuning by the change in seasons "leaves to no leaves condition" It depends on (for the most part) how close the high voltage node of the antenna is to surrounding objects.

On 01 Nov 1999 22:19:07 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:

>>Color your face RED, an Antron's match could and
>>would be affected by being close to the earth. Read Dwight Stewart's very
>>good
>>explanation. So the only point that was proved was by you, care to guess
>>what
>>that point was? (Who's the mudduck now?)
>
>the origanal subject was "would being close to a tree cause problems?", and
the
>answer is no! ive had too many antennas work just fine in trees with the same
>good match that i had on the ground
>

>
>
>73 and best regards de tim unit 082

From -3070564541611330136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: *Antron, need help!
Date: 1999/11/02
Message-ID: <19991102135124.16502.00000207@ng-fm1.aol.com>#1/1
X-Deja-AN: 543609506
References: <7vl67a$48q$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On Mon, 1 Nov 1999 16:59:10 -0600, "DR KAVORKIAN" <32pills@yahoo.com> wrote:

>I had a Anton 99 on a pole 5' off of the ground, the match is damn near
>perfect, with 10 watts in on the bird 43 it would barely move the miliwatt
>slug on reflect, I have not tuned it since I removed it from the top of a
>50' push up pole, the match was the same there as it was on the 5' pole on
>the ground.

Your point is proved in your location for you. Doesn't mean that it will hold true for every location.

>So my point was still proved, how many times have you had this problem with
>an Anton? I personally know that a tree would affect it because of its
>location as opposed to the radiation pattern of this antenna,

Are you talking about the tree being in the plane of the radiation pattern? I have seen this with many different antennas.

>Hightower why dont you explain to the group how the earth would affect this
antenna,

Not just this antenna, but any antenna that's ground mounted. An antenna that's ground mounted is affected more by ground conductivity than one that mounted 1/4 wave or higher. Thats why you see AM broadcast antennas mounted in swampy or low lying areas. The ground conductivity is better, and moving the same antenna to a lower ground conductivity would not only effect the efficiency but also the tuning of the antenna.

> but say guy wires at the base of the Anton would not, also explain to me how
>tuning (as John put it) would help an antenna that was reacting to something
>close by,

If the antenna is reacting to something close by, say a tree acting like end loading. Why do you think that tuning wouldn't help?

> Now I could understand if John had said something about matching
>the antenna, inductance, capacitence etc. etc., but he told the guy that
>"some tuning might be required" all he did was point the guy in the wrong
>direction,

Any time you move an antenna to a different location "some tuning might be required" Thats a perfectly valid statement. Why don't you see antenna manufactures pre tuning their antenna and including in the paperwork a notation "This antenna was tuned at our location, no tuning will be necessary when installed at your location"

> It sure is funny how you post so little, but when you do you
>stick your foot in your mouth taking up for a asshole whinebag, who instead
>of helping someone out only confuses people.

I really wasn't taking up for anyone, I was responding to your post that height above ground wouldn't effect the antenna.

From 5288644818771761626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b55731cc69e8c862
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: best mobile antenna for the money ?
Date: 1999/11/02
Message-ID: <381F39EF.7B56@imt.net>#1/1
X-Deja-AN: 543613731
Content-Transfer-Encoding: 7bit
References: <19991030034011.24301.00000293@ng-fb1.aol.com> <381B600D.4081@imt.net> <RTrT3.226$2t5.150177@ratbert.tds.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I always thought the 1000 was a good antenna but the ? was "for the price",and a 102" is very inexpensive.Even if they were the same price I doubt the 1000 could beat a full 1/4 wave.

From 7913736884712282157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

```
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/02
Message-ID: <19991102135235.22401.00000634@ngol07.aol.com>#1/1
X-Deja-AN: 543613732
References: <lkqT3.1406$no.18750@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <lkqT3.1406$no.18750@news3.voicenet.com>, "Big Sexy"
<outsiders@powerbomb.com> writes:

>Ok Lets play along what is your true name and address?
>
>RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > Re: "Identity paranoia"
>among CBers...this is an actual phenomenon....
>> ...and perhaps a major reason why many do not want to become hams.  They
>feel
>> it would "expose" their true names and addresses. Strange.
>

He will never tell!!! He is just as STRANGE!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From 3236964396970095691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <19991102135237.22401.00000635@ngol07.aol.com>#1/1
X-Deja-AN: 543613733
References: <n9sT3.228$2t5.151333@ratbert.tds.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <n9sT3.228$2t5.151333@ratbert.tds.net>, "\"StoneCold\""
<blnknshp@amel.tds.net> writes:

>my question is why in the hell would anybody in their right mind want
>to talk on channel six ?

This question was answered so many times before. But here it goes again.
CHANNEL 6 AKA The SUPERBOWL is a COMPETITION CHANNEL ONLY!!!!!
```

DO NOT (I REPEAT) DO NOT GO TO THIS CHANNEL UNLESS YOU ARE PREPARED TO BE COMPETETIVE!!! THIS CHANNEL IS FOR THE BIG BOYS ONLY!!!!
Now this statement will probably get some ducks mad, but that's life!
Have Fun!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From -8198459097090163029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <381F32C6.670EADEC@cybertrails.com>#1/1
X-Deja-AN: 543613734
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941569301 162.42.245.19 (Tue, 02 Nov 1999 12:01:41
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 02 Nov 1999 12:01:41 MST
Newsgroups: rec.radio.cb
```

Rig Doctor,

A pair of antennas properly fed at
1/8 wave spacing will produce an omni-
directional signal, as well as provide
gain over a single antenna!

Jack

http://www.angelfire.com/az/firecommunications/

```
From 5953315382724491062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
```

Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <19991102135243.22401.00000636@ngol07.aol.com>#1/1
X-Deja-AN: 543613735
References: <WCrT3.12187$Ph7.82907@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <WCrT3.12187$Ph7.82907@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Not necessarily...
>
>Those whom you hear everyday are the bigger stations.
>
>Just because someone hears me one or two days doesn't make me a superstar.
>
>The fact that my station is consistent makes me one of the superstars.

I would agree with that Toll.
I also would say the fact that I am heard consistantly makes me one of the superstars not because I am heard once or twice!!!!

Talked to Black Diamond for almost an hour yesterday. Another guy who is quite consistant is EarPlugger out of New Jersey!!!
ICECOLD in the mobile just got down!!!!!!!!!!!!!!!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4626816676861066650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb248ba4f2b58a1b,start
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: base for 100?
Date: 1999/11/02
Message-ID: <19991102135835.16567.00001274@ng-fn1.aol.com>#1/1
X-Deja-AN: 543616462
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anyone wana sell a trc-459 to me? for around 100

From 1118079289080004658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Idiot finding
Date: 1999/11/02
Message-ID: <381F3396.E2532BAB@bob.com>#1/1
X-Deja-AN: 543616463
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 2 Nov 1999 19:00:08 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Rant Time:

How long did it take you to pull this out of your butt?

Spraying one side of the loop with Teflon - nice touch. Let's spray a material
that
is virtually transparent to RF on one side of some wire - yeah,
now there is the secret.

I honestly can't believe how some people are so full of bullshit here - you
know,
this my new saying -> maybe your bullshit flys with your local crowd,
but don't bring that shit on here and expect everyone to be as stupid
as you.

Bob.

Wildcat wrote:

> > Anyone have plans or tips for building or buying direction finding
> > equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
> S-meter for peaks. When you get close to the area, start reducing your RF
> gain. When you get in the neighborhood of the subject, disconnect your
> antenna from the back of the radio and raise the RF gain to the max. As you
> get closer, reduce the RF gain to zero. Once you get peaks with the antenna
> disconnected and the RF gain at zero, you should be within a few houses of
> the party you are trying to track, which all you have to do is start looking

> for antennas on roofs.
>
> If you really want to get technical, you can build a couple of "Active"
> antennas which use triangulation to determine the location of an emanating
> radiowave. (This is the method the FCC uses along with aerial photography)

From 5956848990156639810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,afbac76bb961e089,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105207,afbac76bb961e089,start
X-Google-Attributes: gid105207,public
X-Google-Thread: fa029,afbac76bb961e089,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107045,afbac76bb961e089,start
X-Google-Attributes: gid107045,public
X-Google-Thread: 106d41,afbac76bb961e089,start
X-Google-Attributes: gid106d41,public
From: "Victor Vanderberg" <victor1@vt.edu>
Subject: Galaxy 88 CB Radio!! 10/11 meter bands.
Date: 1999/11/02
Message-ID: <7vndhd$avm$1@solaris.cc.vt.edu>#1/1
X-Deja-AN: 543617643
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@vt.edu
X-Trace: solaris.cc.vt.edu 941570413 11254 208.35.68.118 (2 Nov 1999 19:20:13 GMT)
Organization: Virginia Tech, Blacksburg, Virginia, USA
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Nov 1999 19:20:13 GMT
Newsgroups:
alt.pirate.radio,alt.radio.pirate,alt.radio.scanner,rec.radio.cb,rec.radio.scanner

Galaxy 88 CB Radio!! 10/11 meter bands. This radio has rogerbeep, echo, reverb, talkback, +10khz Switch, as well as high power output. A Great radio to AM chat or SSB Skip talking! Dont settle for those cheap, small radios. Get one that will out-talk them all. So many channels to chose from you won't know where to go:) Email me if you have any questions.

ON SALE NOW ON EBAY!! RESERVE ALREADY REACHED!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=189615720

From -2105628688670645517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <19991102141128.02756.00000365@ng-cc1.aol.com>#1/1
X-Deja-AN: 543620849
References: <%FET3.31171$YB4.535417@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Some idiot started to cut his power after he pissed him off on the air.   He came out and shot him with a 12 Gauge from 10 feet away.. Never did any Jail time..

True story>>>

There was this guy he found a dead mouse in a Coke bottle and so they gave him a million billion dollars and told him not to talk about it. True story. (Hic)

From 4051597533784031766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Clarifier need to be opened on Lincoln?
Date: 1999/11/02
Message-ID: <7vndg1$b8q$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 543620850
Newsgroups: rec.radio.cb

I've discovered I can tune the transmit freq on the Lincoln by .1 kHz via the VFO. Should I still get the clarifier opened for this radio?

Thanks,
-RC

From 3714120831845383699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6cf0af7a23f4c4c,start
X-Google-Attributes: gid106d41,public
From: "Steve KB9HGI" <kb9hgi@qsl.net>
Subject: FS: Undien PC66XL

Date: 1999/11/02
Message-ID: <381f36b2.0@news.accessus.net>#1/1
X-Deja-AN: 543624587
X-Trace: 2 Nov 1999 13:08:34 -0600, 207.206.188.96
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello,
I have forsale a Uniden PC66XL in great shape and works fine. Asking 40.00 shipped to your door. Need more info email me!

73s Steve KB9HGI
kb9hgi@qsl.net

From -5252360890229302689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/02
Message-ID: <19991102143514.02756.00000372@ng-cc1.aol.com>#1/1
X-Deja-AN: 543628556
References: <7vm3t8$1bg$1@nntp3.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Hank Aaron" wrote:
<<So what else is new Joe?>>

Nothing much, amigo. I see you're active again, waving your
gun collection at people who disagree with you. Low on Prozac? :)

From 6224045954901687128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <19991102144536.02756.00000373@ng-cc1.aol.com>#1/1
X-Deja-AN: 543635966
References: <381E86DC.1BAAEE04@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

lndshark@ix.netcom.com wrote:
> >Check this site out!Could this be our rightous operator?
> >http://members.aol.com/RHOOLIGAN2   ENJOY!
>
>   JOSEPH M TYBURCZY
>   1021 N CATALINA ST
>   BURBANK CA 91505
>   USA

Enjoy....................................>>>

Big deal. It's been published here 20 times before.

Imagine. All this hoo-ha just because I DARE disagree with
chest-thumping, "channel-masters" like yourself.

From -4798388382550284532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <381F45B8.58CFFFED@cybertrails.com>#1/1
X-Deja-AN: 543647740
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941574149 162.42.245.19 (Tue, 02 Nov 1999 13:22:29 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 02 Nov 1999 13:22:29 MST
Newsgroups: rec.radio.cb

Phil,

Sorry, but 10c/ps (10 hz.) isn't an amateur band!

Read the story at:

http://www.sightings.com/political/weapons/weather.htm

Or start at:

http://www.sightings.com

Jack

http://www.angelfire.com/az/firecommunications/

From -3590864133887706798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Fuse question
Date: 1999/11/02
Message-ID: <7vngme$blp$3@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 543647741
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com> <7vlfkg$lts$1@nntp4.atl.mindspring.net> <1415c574.5125a308@usw-ex0101-003.remarq.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 20:14:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

The fuse voltage is not that critical, auto parts store will have what you need. dont worry about the voltage, current is current.

Craig <cstalNOcsSPAM@att.net.invalid> wrote in message news:1415c574.5125a308@usw-ex0101-003.remarq.com...
> Thanks for the quick reply!
> The radio does indeed have a channel 9 priority button on it, so you're
> right on target... I originally thought the wire was red in color
> (typical male color-blindness), but now that you mention it, it does
> indeed look orange. The white and orange wires are fused, the black is
> not. Should I start with the 3 amp, or should I go a 4 (and what
> voltage?)?
>
> Thanks again for the help!

>
>
>
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

From 5753054086967421848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Fuse question
Date: 1999/11/02
Message-ID: <7vngm4$blp$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 543647742
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
<7vlfkg$lts$1@nntp4.atl.mindspring.net> <1415c574.5125a308@usw-ex0101-003.remarq.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 20:13:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

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From -2513138853583227734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <7vngm5$blp$2@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 543647743
References: <9lsT3.12193$Ph7.83096@insync> <19991101235049.04141.00001084@ng-fc1.aol.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 20:13:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > It did. Until I realized that you're only a 20-something
> kid who's trying to put across an "attitude" to impress
> people. In other words, lots of hot air.

I know your right man!

From -4765268694722537468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77c7eca7d0ce60d4,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Big boys tube for sale.
Date: 1999/11/02
Message-ID: <LR9cWGAbm0H4EwhO@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543656586
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941574913 8277 62.136.118.114 (2 Nov 1999 20:35:13 GMT)

Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 20:35:13 GMT
Newsgroups: rec.radio.cb

I'm helping a friend market some equipment and parts from a 'silent key' friend.

He does not frequent this ng. He resides in area code 310.

Initial enquiries directly to me.

Tri-Ex H-471 (I think) 71', 4 section crank-up tower with fairly new stainless hoist cable and guy wires, 500 lbs, you move. Located 2 miles due north of LAX control tower, $250

Large (70 lb) prop pitch assembly plus two spare electric motors. Unused by hams, $350

Standard (30 lb) prop pitch assembly, modified, $150

Eimac 4CX100000D (yes, that is the correct number of 000's) with socket, mounted in pro made sub chassis and filament transformer (10V @ 295A) plus radiator and plumbing $3000

This tube was used in a piece of test equipment as a series regulator, mostly for it's voltage handling capability and dissipation characteristics! The plate circuit was connected with #22 wire that really looked out of place.

The half linear:

There is a large linear that was under construction. It is just sort of started. Socket mounted, air system complete, nothing much wired.

The valuable parts are as follows:

A 4CX10000D (used)
An Eimac SK-300 socket, in good condition.
An SK-1306 chimney.

A Johnson 200-205 ribbon coil -- 15uH looks fairly new.
There are two new Groth turn count dials on the front panel but, the knobs for these dials which I think I saw laying around a couple of months ago, are no longer in sight and may or may not turn up.

A filament transformer marked 7.5V @ 100A. An older 8" or so cube shaped transformer (UTC, I think) with some diode strings on top that I suspect are for the screen. There is also a string of six 200V 50W zeners with heatsinks mounted to the side of the cabinet.

A choke for the screen supply and two more small transformers that may be for control or grid bias.

The air system has a Plexiglas plenum and an apparently new dual squirrel cage fan. The fan is just hooked up with test leads. There is a commercial manometer with it's tube attached to the plenum but the manometer itself is not mounted to anything.

The cabinet is a grey 24" panel size rack type. There is a panel for the front of the amp and a latch released door for the back. There are no panels in the front below the shelf where the tube socket is mounted. The cabinet is 44" high by 27" wide by 24" deep overall. It has a few scratches and blemishes as it has been rolling on casters around in the garage for years. It probably weighs about 150 lbs. with the above described parts.

There is no part of a plate supply evident...

$995

The operating linear

Dick, the silent key, acquired a commercial AM transmitter and using this as a base, rebuilt his own daily use amplifier in this cabinet. It is currently configured with a pair of 450TH's (plus 2 spares) in grounded grid. He used to drive it with a Heathkit SB-220. It runs about 4Kw SSB. He ran this amp for years, so at least it is reliable.

The nicest part is that it has:

Good coils switched by a very nice homebrew bandswitch.
Vacuum variables (300pf @ 10KV and 1000pf @ 3KV) I am unsure of the voltage ratings as they may be higher.

Real input tuning and an original commercial meter bridge with 7 meters across the top.

The power supply components.

A 240V variac (1 foot in diameter) rated perhaps at 50A.

The transformer is some kind of fairly modern monster. AFAIK it was made for a shaker table amplifier with a pair of 4CX5000's. The U-I laminations (which are most of the thing) on the plate transformer measure overall 18" x 11 x 6. I would estimate that it weighs at least 300 lbs. It is likely at least 10KW CCS rated. It is open frame with some eyes at the corners for the crane to hook up to:-)

The diode bridge is comprised of a zillion low voltage diodes in a fairly cute Plexiglas housing.

There is an 8H, 1A choke made by (for) Collins.

A whole bunch of 1uF 5KV caps (12) wired in parallel plus six 54uF, 2500V continuous DC rated (they are actually laser caps) wired in series paralell (36uF / 7.5KV effective). Note: One modern capacitor would be physically smaller than one of the laser caps and be rated higher than all these put together!

There are some odds and ends like a giant power contactor, main circuit breaker, and of course the rest of the stuff to make the 450TH's sing.

The bad part is that the cabinet is about 7' high, 3' wide, 2.5' deep and the whole thing likely weighs at least 700 lbs.

$995 You move it.

Everything else plus shipping.

Phil / UK

From -2369819844073735053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Landshark" <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/02
Message-ID: <7vnigl$4k4$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 543656587
References: <381E86DC.1BAAEE04@ix.netcom.com> <19991102144536.02756.00000373@ng-cc1.aol.com>
X-Priority: 3
X-Server-Date: 2 Nov 1999 20:45:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Wow, I'm a Channel master?......... Whew, I'll tell yaa
that's news to me. I have never claimed to run any
power, but in your delusions I seem to all of sudden
gotten some. Oh well Joe, keep dreaming and maybe
someday you will come out of this "Hall monitor syndrome"

The Landshark

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991102144536.02756.00000373@ng-cc1.aol.com...
> lndshark@ix.netcom.com wrote:
> > >Check this site out!Could this be our rightous operator?
> > >http://members.aol.com/RHOOLIGAN2   ENJOY!

> >
> >   JOSEPH M TYBURCZY
> >   1021 N CATALINA ST
> >   BURBANK CA 91505
> >   USA
>
>   Enjoy....................................>>>
>
> Big deal. It's been published here 20 times before.
>
> Imagine. All this hoo-ha just because I DARE disagree with
> chest-thumping, "channel-masters" like yourself.
>
>
>

From -8529592968065469596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: maddog@feeei.net (mad dog)
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <381f48cf.5306420@news.newsguy.com>#1/1
X-Deja-AN: 543669796
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Why would you spray one side with teflon spray?

On Tue, 2 Nov 1999 08:43:02 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> Anyone have plans or tips for building or buying direction finding
>> equipment?
>
>Just build yourself a 1/8 wave directional loop antenna (in the shape of a
>lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
>S-meter for peaks. When you get close to the area, start reducing your RF
>gain. When you get in the neighborhood of the subject, disconnect your
>antenna from the back of the radio and raise the RF gain to the max. As you
>get closer, reduce the RF gain to zero. Once you get peaks with the antenna
>disconnected and the RF gain at zero, you should be within a few houses of
>the party you are trying to track, which all you have to do is start looking

>for antennas on roofs.
>
>If you really want to get technical, you can build a couple of "Active"
>antennas which use triangulation to determine the location of an emanating
>radiowave. (This is the method the FCC uses along with aerial photography)
>
>
>

From -1089144625368606584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: maddog@feeei.net (mad dog)
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <381f480f.5114273@news.newsguy.com>#1/1
X-Deja-AN: 543669797
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

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>antennas which use triangulation to determine the location of an emanating
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>
>
>

```
From 147859556026817212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72540aaf5397e9b1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Need a new amp, whats good?
Date: 1999/11/02
Message-ID: <381F58EE.53CF331F@netzero.net>#1/1
X-Deja-AN: 543679086
Content-Transfer-Encoding: 7bit
References: <24736-381F2267-3@storefull-211.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941578458 291354 206.84.8.246 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I'm putting the old Silver Eagle 200 up for auction. It was my first
> heater and served me well. Now I'm looking for something better. A
> friend of mine has a Palomar Elite 100 which I really like, but I can't
> find them. Are there any amps out there that are comparable to the Elite
> 100? If not, whats a good box to get thats under 200 watts, has an RF
> pre-amp and draws low, 12 or less,  amps? Thanks.

     Sounds like what you've got suits your needs.

     I don't understand why you are selling it
     yet looking for another one that's basically
     the same.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 6382643185621155575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6567b6b75c92dec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: cobra 142 gtl
Date: 1999/11/02
```

Message-ID: <381F56DB.29CB@worldlynx.net>#1/1
X-Deja-AN: 543679087
Content-Transfer-Encoding: 7bit
References: <7vmjd5$4ij$2@nd.eastky.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941578451 207.224.84.25 (Tue, 02 Nov 1999 16:34:11 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 16:34:11 EST
Newsgroups: rec.radio.cb

Norma Richmond wrote:
>
> I have a Corba radio that has been modified but I have lost the "road map"
> on the front is a 6 position knob and a 3 position toggle switch. Anyone out
> there have a copy of the road map of this modification? HELP in West
> Virginia
>

Unfortunately, there are many ways to perform this "mod", there are no
"standards". I have no idea how your tech wired these switches.

I do know that channel 14 is usually the high channel point of one
stage, and that channel 15 is the bottom of the low end.

Your best bet would be to get ahold of a frequency counter and go
through the channels, and try all the switch combinations, and make a
new chart.

Dave
"Sandbagger"

From 6824088402913826581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd16f0808d85de71
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: Handhelds ANY GOOD?
Date: 1999/11/02
Message-ID: <19991102170830.08527.00000214@ng-bd1.aol.com>#1/1
X-Deja-AN: 543690840
References: <G4AT3.14431$it.414228@news2.rdc1.on.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You might want to try adding a better antenna, like a mobile mag mount or
topside antenna. You have to make sure that your radio has an external antenna
slot though. Without it, you stuck with listening i guess. You could get

youself a mobile antenna from you local Radio Shack for about $20 bucks. You have to see what's right for you though. Do you live in an appartment, or house? If an appartment, try attaching a window mount antenna to your child safty guards, or if you luve in a house. try a whip or mag mount on a pizza pie plate in the attic, and run some wire down. Hope I didn't confuse you too much.

From 7743191483141330864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2de8d4ebdcaeb5c,start
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: GE handheld question
Date: 1999/11/02
Message-ID: <19991102171209.08527.00000216@ng-bd1.aol.com>#1/1
X-Deja-AN: 543690841
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've seen these really cheap looking GE cb handhelds lately all over the place. mostly $20 to $30 bucks. Has anyone tries these GEs? I don't know the model number, but they are big, take 8 AA cells, and only a squelch, Volume, and channel up-down button. A lot of holes in the front with a channel readout.
Thanks

From -6963797561092597948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64e4d19e58251c90,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: ranger 2980 vrs galaxy saturn
Date: 1999/11/02
Message-ID: <s1uohn6j24277@corp.supernews.com>#1/1
X-Deja-AN: 543695095
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI , CAN YOU GUYS COMPARE THESE TWO RADIOS, PROS AND CONS. THEY SEEM TO BE ABOUT THE SAME IN PRICE. THANK YOU CRAIG

From 6794129256845193205
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,77c7eca7d0ce60d4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Big boys tube for sale.
Date: 1999/11/02
Message-ID: <7tJT3.22447$23.1151653@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543695096
References: <LR9cWGAbm0H4EwhO@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941581251 209.144.229.44 (Tue, 02 Nov 1999 17:20:51 EST)
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NNTP-Posting-Date: Tue, 02 Nov 1999 17:20:51 EST
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phil does it make your mouth water over there in the mother country seeing
all of this rf power banted about? hey is that one of the reasons we fought
you guys , so we could have unlimited rf potential, ,......icm
out...........ps. are you a engineer? ,.......icm out again.......
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>
>$995
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>this as a base, rebuilt his own daily use amplifier in this cabinet. It
>is currently configured with a pair of 450TH's (plus 2 spares) in
>grounded grid. He used to drive it with a Heathkit SB-220. It runs about
>4Kw SSB. He ran this amp for years, so at least it is reliable.
>
>The nicest part is that it has:
>
>Good coils switched by a very nice homebrew bandswitch.
>Vacuum variables (300pf @ 10KV and 1000pf @ 3KV) I am unsure of the
>voltage ratings as they may be higher.
>
>Real input tuning and an original commercial meter bridge with 7 meters
>across the top.
>
>The power supply components.
>
>A 240V variac (1 foot in diameter) rated perhaps at 50A.

```
>
>The transformer is some kind of fairly modern monster. AFAIK it was made
>for a shaker table amplifier with a pair of 4CX5000's. The U-I
>laminations (which are most of the thing) on the plate transformer
>measure overall 18" x 11 x 6. I would estimate that it weighs at least
>300 lbs. It is likely at least 10KW CCS rated.  It is open frame with
>some eyes at the corners for the crane to hook up to:-)
>
>The diode bridge is comprised of a zillion low voltage diodes in a
>fairly cute Plexiglas housing.
>
>There is an 8H, 1A choke made by (for) Collins.
>
>A whole bunch of 1uF 5KV caps (12) wired in parallel plus six 54uF,
>2500V continuous DC rated (they are actually laser caps) wired in series
>paralell (36uF / 7.5KV effective). Note: One modern capacitor would be
>physically smaller than one of the laser caps and be rated higher than
>all these put together!
>
>There are some odds and ends like a giant power contactor, main circuit
>breaker, and of course the rest of the stuff to make the 450TH's sing.
>
>The bad part is that the cabinet is about 7' high, 3' wide, 2.5' deep
>and the whole thing likely weighs at least 700 lbs.
>
>$995 You move it.
>
>Everything else plus shipping.
>
>Phil / UK
>
>
>
>




From -2957186118950733976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding
Date: 1999/11/02
Message-ID: <uAJT3.32762$YB4.563440@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543700037
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941581722 209.113.136.177 (Tue, 02 Nov 1999 17:28:42
```

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 17:28:42 EST
Newsgroups: rec.radio.cb

Well Bob, why dont you try it and see if Teflon attenuates a signal.........or maybe you can actually post some factual data on why Teflon doesn't attenuate RF.......................instead of acting like a 20 meter spoiled brat.

From 6545194640896593603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <SGJT3.12394$Ph7.85121@insync>#1/1
X-Deja-AN: 543703910
References: <9lsT3.12193$Ph7.83096@insync> <19991101235049.04141.00001084@ng-fc1.aol.com> <7vngm5$blp$2@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941582130 208.169.172.11 (Tue, 02 Nov 1999 16:35:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 16:35:30 CST
Newsgroups: rec.radio.cb

Why thank you for the --20-something --- complement. My 18 year old son will love this one!!!
It's all in the attitiude anyway. Have you not figured that out yet?
Well, when you grow you will.

--
ttyl
Shadow :)

www.bigradios.com/shadow

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:7vngm5$blp$2@nntp5.atl.mindspring.net...
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > It did. Until I

realized
> that you're only a 20-something
> > kid who's trying to put across an "attitude" to impress
> > people. In other words, lots of hot air.
>
> I know your right man!
>
>

From -6853126193336586644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a290cde3986e1315
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: Decent Tech in Denver area
Date: 1999/11/02
Message-ID: <19991102174915.02247.00000402@ng-cs1.aol.com>#1/1
X-Deja-AN: 543706390
References: <SfIS3.1689$bl1.16691@news.flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

steve. go to the TA on I70 exit 266 I believe. dont know the guys name but he
did a job for me on a 99V while I was out visiting while I sat there and
watched and chatted. This guy knows his poop!
At least he does with galaxy's anyway.
good luck

From -1469016033535466322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64e4d19e58251c90
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: ranger 2980 vrs galaxy saturn
Date: 1999/11/02
Message-ID: <19991102175907.08139.00000281@ng-fs1.aol.com>#1/1
X-Deja-AN: 543710868
References: <s1uohn6j24277@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I think the saturn is better i have heard both radios and they both sound good

From -7513433227641305053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3a80d59873ccf56,start
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Euro 3900
Date: 1999/11/02
Message-ID: <19991102180130.08139.00000282@ng-fs1.aol.com>#1/1
X-Deja-AN: 543710869
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any body own one of theses radios how much power can you get out of them and are they good for shooting dx

---

From -1884820266968639173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ca33ff0a7cc205a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Toll, Did you get the new rig yet?
Date: 1999/11/02
Message-ID: <xaKT3.12400$Ph7.85279@insync>#1/1
X-Deja-AN: 543714015
References: <381F1406.9F14173B@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941584157 208.169.172.11 (Tue, 02 Nov 1999 17:09:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 17:09:17 CST
Newsgroups: rec.radio.cb

No, the MO went out today.

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:381F1406.9F14173B@ix.netcom.com...

> How is it?
>
> The amp is working well....
>
> MC Turner
>

```
From -5309694477474291931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d76740a13aca67a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: smoking and im not joking.
Date: 1999/11/02
Message-ID: <HbKT3.12401$Ph7.85124@insync>#1/1
X-Deja-AN: 543717138
References: <381e6842.518162@news>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941584231 208.169.172.11 (Tue, 02 Nov 1999 17:10:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 17:10:31 CST
Newsgroups: rec.radio.cb

I talked to him today!


Hello triple 5, Toll Free's Astrodome City long nosed 4 wheel base station
got down!



Toll Free

555 <cf555@yahoo.com> wrote in message news:381e6842.518162@news...
> Hello to all peps out there in dx land, 555 up here in the northeast
> corner, providence rhode island world wide in my motor car!





From 3845819006720921477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <HkKT3.12403$Ph7.85278@insync>#1/1
X-Deja-AN: 543717139
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-
fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync>
<381F14E9.87DA094D@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Complaints-To: abuse@insync.net
X-Trace: insync 941584807 208.169.172.11 (Tue, 02 Nov 1999 17:20:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 17:20:07 CST
Newsgroups: rec.radio.cb

Dwight Stewart <stewart@amouse.net> wrote in message
news:381F14E9.87DA094D@amouse.net...
>
> Toll Free wrote:
> >
> > Why not? Skip to Europe is not uncommon at all on the east coast and
from
> > Texas... I have done it with an export radio and a pair of Van Ordt
Power
> > Stick antennas.
> >
>   Perhaps that is true, but he claimed contact with 112 countries.
> There are not 112 countries in Europe, nor are there 112 countries
> within the range of any CB radio in this country, no matter how much
> power it was running or how good the skip conditions are. So, like I
> said, impossible.

Guess it is impossible to do single band DXCC.

Your right. All the ham operators that have tried it and accomplished it on
10 meters for single DXCC are liars, as well.

What a joke.

>
>
> > Just too much for you to comprehend that a bunch of CBers do this, when
you
> > didn't know about it, and had to get a ham license to ATTEMPT to do the
> > same.... Maybe you should go all the way and get that Tech Plus ticket!
>
>
>   Too much for me to believe because of my own personal experience.
> I've been using a CB since the mid 70's. And yes, I've listened in on
> the freeband frequencies many times. And even if I were to contact
> every single overseas station I have ever heard on those frequencies, I
> could not come up with contacts in more than a few countries. It is
> absolute nonsense that a person could make contact with 112 countries.

Really, see above.

>
>
> > I will accept 5 people with verifiable radio licenses operating

illegally.
> >
> > Found a way out with wording, didn't ya Dwight.
>
>
>   Not a way out, Toll. Just the facts. As long as he is running
> illegally, with fake ID, he can claim just about anything he wants. But
> that does not make his claims valid.

No, you found a way out.

I can vouch for it. During the last sunspot cycle, I operated almost entirely from the mobile, and the highest power output I could muster was about 500 watts (A Pal 350MDX amplifier).

I contacted every country in Europe, three of the USSR Republiks, South America is very common, had a Sked with two gentlemen in New Zealand (they loved the name Shane for some reason???) and Australia was common.

Like I said, it would be impossible to get DXCC on 10 meters, huh?

>
>   In fact, even if he were to have QSL cards, we have absolutely no way
> to verify that they are his, or that he got them from actual radio
> contacts with others. Anybody can contact people overseas on the
> internet and ask them to send a QSL card. Try it. You can get a great
> collection of QSL cards in just a few weeks. Then you can claim that
> you made contacts with 112 countries also.

Your word against his.

From what I have seen, I would take his word. Most all you say is smoke signals anyway.

Have a nice day. You don't have to worry about me checking you again. I found better things to do with my time than make sure you aren't being an idiot anylonger.

Unless you are WAY out in left field, I will not post to you again.

Toll Free

>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -8505827219232149839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1ffb843c838fd0d,start
X-Google-Attributes: gid106d41,public
From: "Hypermaxed" <hypermaxed@earthlink.net>
Subject: BASE ANT
Date: 1999/11/02
Message-ID: <7vnr1p$34g$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543717140
X-ELN-Insert-Date: Tue Nov 2 15:15:07 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 2 Nov 1999 23:10:49 GMT

I need a good base antenna for my base don't matter what brand
email me with offers the highest go is 35$ 50$

Thanx

Sideout

From 3285545131552778602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba7ffffa09bc0aed
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: What Happen Wiht Coaxkid?
Date: 1999/11/02
Message-ID: <7vnr3q$612$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 543717141
References: <7vm0r1$603$1@nntp3.atl.mindspring.net>
<19991102081259.06330.00000197@ng-ft1.aol.com>
X-Server-Date: 2 Nov 1999 23:11:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I should have clarified. Besides it was a simplistic joke. Read on, he
states he never got through.

I should have said, did you speak full instead of broken English.

But nevermind....

Hank

Unit 082 Tim wrote in message
<19991102081259.06330.00000197@ng-ft1.aol.com>...
>since he typed in english i'm sure he spoke english.
>
>>Did you speak English when you called?
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 2107336308474751561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <qfKT3.12402$Ph7.85270@insync>#1/1
X-Deja-AN: 543721669
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
<381F30A0.83725AF4@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941584470 208.169.172.11 (Tue, 02 Nov 1999 17:14:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 17:14:30 CST
Newsgroups: rec.radio.cb
```

Not true.

Well, actually, you guys where talking about two different things.

I can give two verticles any pattern I want, depending on the phasing that I use.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:381F30A0.83725AF4@cybertrails.com...
>   Tracy.... AB7RS,
>
>   Sorry, but 2 quarter wave antennas at the
> usual 1/4 wave spacing do not produce an
> omnidirectional signal! This particuliar
> configuration produces an elongated figure
> 8 pattern at right angles to the plane of
> the array!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From -2845079979827316121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/02
Message-ID: <7vnr9n$7rp$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 543721670
References: <7vm3t8$1bg$1@nntp3.atl.mindspring.net>
<19991102143514.02756.00000372@ng-cc1.aol.com>
X-Server-Date: 2 Nov 1999 23:15:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Who is waving guns around? Looks like Johnny has that covered for the whole group.

Yes, moving is a way of life. Certainly not going to keep me down. So is this 10 year debate of "outlaws" still continuing? I see it is. What a bore. Though, I have to hand it to you. You keep your posts short, sweet and to the point. Perhaps you should be a mentor for Johnny.

Hank
(naw, still pumping the Prozac)

RHOOLIGAN2 wrote in message
<19991102143514.02756.00000372@ng-cc1.aol.com>...
>"Hank Aaron" wrote:
><<So what else is new Joe?>>
>
>Nothing much, amigo. I see you're active again, waving your
>gun collection at people who disagree with you. Low on Prozac? :)

From 5366801253386571586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e38bc3b1f84716
X-Google-Attributes: gid106d41,public
From: "Crockett" <Crockett@byte me.com>
Subject: Re: Amp question
Date: 1999/11/02
Message-ID: <epKT3.34695$Ow5.38247@dfw-read.news.verio.net>#1/1
X-Deja-AN: 543721671
References: <381D133E.F67E5667@pacbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941585098 216.42.66.174 (Tue, 02 Nov 1999 23:24:58 GMT)
Organization: Verio
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 23:24:58 GMT
Newsgroups: rec.radio.cb

what about a modulator?

Ken Waters <kenh2os@pacbell.net> wrote in message
news:381D133E.F67E5667@pacbell.net...
> Hi To All,
>
> I was wondering what is a good small amp for a car, Nothing powerful
> just 50-100 W.
>
> I travel in areas of a sparse nature. And although I can here people out
> in the background, no matter how load I shout at my power mike . They
> don't here me. So I figured it might ba a good idea to ask some of the
> experts out there. Now I have a small car so I don't want something that
> sticks out. And nothing that I would need a second alternator for. Just
> bit of a boost.
>
> Thanks
>
> Ken.
>

From 8937849674916054791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be,start
X-Google-Attributes: gid106d41,public
From: Little Feet <little.feet@worldnet.att.net>
Subject: Petition Filed With FCC
Date: 1999/11/02
Message-ID: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>#1/1
X-Deja-AN: 543728916
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941586496 5848 12.77.209.107 (2 Nov 1999 23:48:16 GMT)
Organization: XXX
Mime-Version: 1.0
NNTP-Posting-Date: 2 Nov 1999 23:48:16 GMT
Newsgroups: rec.radio.cb

There has been a petition filed with the FCC by Alan Dixon to remove
the 155 mile DX limit.

The petition was filed on October 30 and it can be viewed at...

http://home.att.net/~uscb_association

Jim

From -47959759570715984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,330b32050d5095bb,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,330b32050d5095bb,start
X-Google-Attributes: gid1147a1,public
From: "darkside" <davie@darkside98.freeserve.co.uk>
Subject: Club site updated
Date: 1999/11/02
Message-ID: <7vntck$bed$3@news8.svr.pol.co.uk>#1/1
X-Deja-AN: 543728917
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941586644 11725 62.136.54.56 (2 Nov 1999 23:50:44 GMT)
Organization: Customer of Planet Online

X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Nov 1999 23:50:44 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

The Romeo India web site has been updated you can visit it at
http://www.romeo-india.freeserve.co.uk
http://www.romeo-india.freeserve.co.uk
http://www.romeo-india.freeserve.co.uk
http://www.romeo-india.freeserve.co.uk

Thanks
Davie 108 RI 041 "web master"

From 608935960310057444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,371455d89038fbe2
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: More drivel, continued.........
Date: 1999/11/02
Message-ID: <Pine.GSO.4.10.9911021850200.17826-100000@cluster2>#1/1
X-Deja-AN: 543732493
References: <B0gR3.10545$Ph7.67905@insync> <3815E0AB.E1BD30C8@hotmail.com>
<38160F14.44A8@worldlynx.net> <38161D77.3CACF7AE@hotmail.com>
<3816E7B2.76F7@worldlynx.net> <BkKR3.10753$Ph7.71995@insync>
<381833BB.46FB@worldlynx.net> <62YR3.5369$YB4.42328@typ12.nn.bcandid.com>
<Nc0S3.10805$Ph7.73913@insync> <381918F2.E72FF4CD@ix.netcom.com>
<381D8764.662F@worldlynx.net> <gWnT3.11899$Ph7.82657@insync>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 941587113 130.205.85.40 (Tue, 02 Nov 1999 18:58:33 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 18:58:33 EST
Newsgroups: rec.radio.cb

and if you deal with clubs, it is even worse than that. they bitch about everything that goes on on the rptrs, thats why i don't support ham clubs any more, just have my own.

On Mon, 1 Nov 1999, Toll Free wrote:

> Date: Mon, 1 Nov 1999 15:50:02 -0600
> From: Toll Free <tollfree@bigradios.com>

```
> Newsgroups: rec.radio.cb
> Subject: Re: More drivel, continued.........
>
> Most repeaters are turned off by DTMF tones.
>
> Capture the on / off tone sequence, and you can turn the repeater off an on
> at will.
>
>
>
> Toll Free
>
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
> news:381D8764.662F@worldlynx.net...
> > The Landshark wrote:
> > >
> > > Toll Free wrote:
> > > >
> > > > This I agree with, however after having been involved in both Ham and
> CB for
> > > > many years, Ive found there is nothing on Ham Radio that I cant do on
> CB
> > > > Radio.
> > > >
> > > > >>>>Ditto.
> > > >
> > > > Toll Free
> > >
> > >   I have always loved when operating on repeaters
> > > that you paid, and we're authorized to use. You
> > > some how pissed the owner of the repeater off, I
> > > mean by experience, said something wrong, didn't give
> > > you're sign often enough for his liking, made a joke
> > > that he didn't like, talking with loud baby in
> > > background, just plain better person than him, and
> > > such. So what does he do, turns it off.......
> > > What a fucking dick. But that's ok, I have programs
> > > that crack the codes so that I can use it, or any other
> > > when I want.
> > >
> >
> > It's pretty hard to "crack" the on/off switch.......
> >
> >
> > Dave
> > "Sandbagger"
> >
> >
>
>
>
>
```

```
From 1105947471997281359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <zeLT3.2$L4.361@news3.voicenet.com>#1/1
X-Deja-AN: 543738752
Content-Transfer-Encoding: 7bit
References: <7vli7n$7as$1@autumn.news.rcn.net> <19991101214221.16518.00000995@ng-
fn1.aol.com> <381F1EE5.7CA0E89D@ix.netcom.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941588511 209.71.88.6 (Tue, 02 Nov 1999 19:21:51 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:21:51 EST
Newsgroups: rec.radio.cb


MC Turner <c_turner@ix.netcom.com> wrote in message > >
> > >What was the swr of each antenna ?<
> >
> > 1.6 or lower
> >
>
> You really need to tune each one to exactly the same point or at least
note
> each antennas reflected power and SWR so you can review that info as
well..
===========================================================
I agree 100%




>
> I am hopping you used a watt meter and adjusted the power to exactly the
> same.  If you did not the results are worthless.
===============================================================
Again I agree 1000%


>  Also if you really want to
> get into this you can hook a AC volt meter to the RXer at the base side
and
> note actual Volts in the IF gain stage so you are not dealing with a cheap
```

```
S
> meter and an AGC circuit.  Many CB radios S meters are not linear.  They
might
> exaggerate the signal at the bottom side but hold it back on the upper.
----------------------------------------------------------------------------
------------------------------
I agree algain MC, even better don't worry about the actual volts just worry
about the actual number  which ever reads higher obviously gives a better
signal. To give a better idea you can use the volt meter in conjunction with
the watt  meter. Say you start with 5 watts and produce a 20 on the ac
meter, Drop the power in half take a reading lets assume it is a 10 you can
now say that 10 points are 3 db the meter readings may not be linear but you
can figure it out from there with a little common sense




>
>
> See ya
>
> MC
>
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>




From -5604857230693045417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/02
Message-ID: <2hLT3.3$L4.231@news3.voicenet.com>#1/1
X-Deja-AN: 543741799
Content-Transfer-Encoding: 7bit
References: <19991031215950.04110.00000592@ng-ci1.aol.com>
<381F1D6B.935F3F0@ix.netcom.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941588670 209.71.88.6 (Tue, 02 Nov 1999 19:24:30 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:24:30 EST
```

Newsgroups: rec.radio.cb

Again MC Good solid advise and info.

MC Turner <c_turner@ix.netcom.com> wrote in message
news:381F1D6B.935F3F0@ix.netcom.com...
>   What you need to realize is that the results you got where due to many,
many
> factors. Some of which are terrain, the cars ground plane, other station
you where
> talking to, The power you used, and SWR. This is a great test to see what
will
> work better on that Car or truck. As for being a solid test on which
antenna is
> better this is a poor test. I have done similar tests. but I have
realized that
> my results are MY results. Sometimes certain antennas work better on
certain
> cars. The 102 is a good antenna if you can put up with the length. I
personally
> like to use a 1000 or 5000 mag mount. for under 1000 watts of power. On my
friends
> van the best turned out to be a Muddy waters slapper(big coil keydown
style
> antenna). It beat several other antennas. Guess what was the closest? A
$17
> Shakespeare 102 whip. The only reason we run the $100 Slapper is the
power
> handling. He is running 2kw and the whip worried us...
>   Tests like this are fun and informative but please remember that there
are so
> many different factors that are involved when you just switch and antenna.
Oh next
> time use a radio with a Variable RF power control and use an AM carrier
calibrated
> on a watt meter. Some radios will produce different power levels into
different
> loads. This got us several times... The carrier would change and skew the
> results......
>
> MC Turner
>
> William Warlock wrote:
>
> > To those whom have claimed the 102" whip is the beat all end all because
that's
> > what the books tell you, think again....................
> > Last night we tested many antennas. To make a long story short, the
Valor 60"
> > "HalfBreed" antenna was within 2% of the performance (under) the 102".
What
> > beat it? A 7' Skipshooter tied with TX and beat it on RX, and (no way)
the

```
> > Wilson 5000 beat it hands down on both TX and equaled it on RX. Was
there
> > anything better than the Wilson 5k? Yes, a homebrew SINGLE COIL aluminum
mobile
> > antenna, about 60" tall, edged out the Wilson on TX, and was above all
others
> > on RX except a 1/2" x 107" copper pipe.
> > Want something cheap and unobtrusive that works? 60" Half Breed
> > Want something that works a little better? Wilson 5000
> > Want the best? Get one of those big ass aluminum coils.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>




From -2978318331238586749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2de8d4ebdcaeb5c
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: Re: GE handheld question
Date: 1999/11/02
Message-ID: <s1v0jmgl24243@corp.supernews.com>#1/1
X-Deja-AN: 543744907
References: <19991102171209.08527.00000216@ng-bd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

YES I HAVE TWO, THEY WORK PRETTY GOOD. CHECK E-BAY
MoisesNY wrote in message <19991102171209.08527.00000216@ng-bd1.aol.com>...
>I've seen these really cheap looking GE cb handhelds lately all over the
place.
> mostly $20 to $30 bucks.  Has anyone tries these GEs?  I don't know the
model
>number, but they are big, take 8 AA cells, and only a squelch, Volume, and
>channel up-down button.  A lot of holes in the front with a channel
readout.
>Thanks





From 8374631328900746753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
```

From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <5sLT3.6$L4.436@news3.voicenet.com>#1/1
X-Deja-AN: 543744908
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941589377 209.71.88.6 (Tue, 02 Nov 1999 19:36:17 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:36:17 EST
Newsgroups: rec.radio.cb

Dwight you are a fool I have many friends who freeband with rci 2950's and Wilson 1000 in there trucks no amplifiers, from the east coast   they have more contacts to belieze,all of south africa, all the europeans countrys, brazil, australia, new zealand and the list goes on. Many more than alot of hams I know. Why because they love it and sit there and put the time in when they know conditions are favorable to a certain area.

Dwight Stewart <stewart@amouse.net> wrote in message >

>   Perhaps that is true, but he claimed contact with 112 countries.
> There are not 112 countries in Europe, nor are there 112 countries
> within the range of any CB radio in this country, no matter how much
> power it was running or how good the skip conditions are. So, like I
> said, impossible.
>
>

From -4752481054222541743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <IwLT3.8$L4.491@news3.voicenet.com>#1/1
X-Deja-AN: 543744909
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-

```
ft1.aol.com> <381F2217.B4695294@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941589672 209.71.88.6 (Tue, 02 Nov 1999 19:41:12 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:41:12 EST
Newsgroups: rec.radio.cb

Dwight, You are certainly one of the biggest jackasses to pass this way in a
long time. First you say you want proof then you say I was only kidding and
don't want the proof anyhow since you can't comprehend the fact that it can
be done. Then you say well ev3en if they were true. Son, you are a major
asshole and I personally will not reply to your post  you are in the kill
file
Dwight Stewart <stewart@amouse.net> wrote in message >
>
>   Don't waste your time, Tim.  My demand for proof was rhetorical.
> First of all, you could send me all the QSL cards in the world, complete
> with certified letters swearing to their authenticity, and I still would
> not believe they were authentic.  I do not believe that what you are
> claiming is possible, so any evidence to support that claim would
> obviously have to be fake.
>
>   Second, even if your claims were true, I'm not going to validate your
> illegal activities so you can go out and urge others to break the law.
> And I would never attach my name, or callsign, to the authentication of
> any illegal activity.
>
>   So, feel free to post your claims to this newsgroup all you want.  If
> people want to believe you, that is their business.  I don't.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net




From -6492976831994094714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <tyLT3.10$L4.217@news3.voicenet.com>#1/1
X-Deja-AN: 543748674
```

```
Content-Transfer-Encoding: 7bit
References: <381EBBDB.CCD7F554@amouse.net> <19991102084405.06330.00000210@ng-
ft1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941589785 209.71.88.6 (Tue, 02 Nov 1999 19:43:05 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:43:05 EST
Newsgroups: rec.radio.cb

Tim save the 32 cents he isnt worth the time to lick the stamp


Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991102084405.06330.00000210@ng-ft1.aol.com...
> just for the record. i'm sending Mr Dwight about 30 +or- cards all from
> different countries just so he cant say i got lucky with a few contacts!
>
>
>
> >
> >
> >Toll Free wrote:
> >>
> >> >   My wife, working in Seattle, can
> >> > talk to me using nothing more than a
> >> > five watt handheld.  Her office is
> >> > about twenty miles from our home.
> >>
> >> Repeater goes down!!!!
> >> Now what.
> >> You have no comms.
> >>
> >> > And, if needed, she can do that twenty-four hours a day, seven days a
> >> > week
> >>
> >> Repeater goes down!!!!
> >> Now what.
> >> You have no comms.
> >>
> >> > including the daylight hours when a
> >> > CB handheld would be lucky to cover
> >> > a mile.  She is never out of touch
> >> > when she needs me.
> >>
> >> Repeater goes down!!!!
> >> Now what.
> >> You have no comms.
> >>
```

> >> > And its free - no cellular phone
> >> > charges (now that has to be worth something).
> >>
> >> Repeater goes down!!!!
> >> Now what.
> >> You have no comms.
> >
> >
> > In answer to all that above, she can simply switch to any one of the
> >other nine repeaters that she can contact from her office. If a
> >repeater goes down, no problem. Again, reliable communications
> >twenty-four hours a day, seven days a week.
> >
> > I'm going to add a little more to this. She rides the ferry between
> >Seattle and Bremerton every day. Towards the middle of the trip, there
> >is a four or five mile area where cellular phones are useless - none of
> >the cellular towers cover this area (it seems they were thinking about
> >land use when they installed the towers).
> >
> > My wife can just keep right on talking while all those cellular phones
> >go dead. Her 2 meter handheld has more power and can hit the repeaters
> >easily. Again, reliable communications twenty-four hours a day, seven
> >days a week (even where cellular phones are useless).
> >
> >
> >> Been there, done that. The tech license is a beginners license. I
have
> >> done more building, experimenting (antennas, not included. I do more
with
> >> them at VHF and above) and such on 11 meters just because it is fun.
> >
> >
> > Again, what is your point? I've played with a lot of radio equipment
> >also (including the CB equipment I had as far back as the mid 70's).
> >Nobody has to give up CB radio when they get a ham license.
> >
> > Why do you keep thinking that people have to choose one radio service
> >over the other? People can have both and enjoy whatever they want in
> >either. Even you claim to have tried both. So why is it so wrong for
> >me to urge others to try it so they can judge for themselves if Amateur
> >Radio is right for them?
> >
> > Are you sure that you're not a ham radio operator that hates CB'ers
> >and are trying to keep them out of "your" Ham bands?
> >
> >
> >> If you don't like CB, then go away.
> >
> >
> > I'm not going anywhere. If you don't like what I'm saying, then you
> >go away.
> >
> >

> >Dwight Stewart
> >Amateur Radio, Technician
> >F.C.C. License: W5NET
> >http://www.qsl.net/w5net
> >
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1288658019403671473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/02
Message-ID: <381F8B8D.6FF3@imt.net>#1/1
X-Deja-AN: 543748676
Content-Transfer-Encoding: 7bit
References: <381d2348.0@monster.zebra.net> <19991101123709.04188.00001151@ng-fs1.aol.com> <381ec649.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

11 meter beams that are rotatable do not have to be aimed very accuratly
as thier main lobe is very broad.

From 67018590239858255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <s1v1qcf124232@corp.supernews.com>#1/1
X-Deja-AN: 543748678
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>

```
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk> <381F45B8.58CFFFED@cybertrails.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Earplugger is one of the big stations on the east coast>>>>>>number six in
the garden is back out
Jack Thurston wrote in message <381F45B8.58CFFFED@cybertrails.com>...
>        Phil,
>
>  Sorry, but 10c/ps (10 hz.) isn't an amateur band!
>
>  Read the story at:
>
>  http://www.sightings.com/political/weapons/weather.htm
>
>  Or start at:
>
>  http://www.sightings.com
>
>        Jack
>
>  http://www.angelfire.com/az/firecommunications/




From 4513638853220283600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <381F8CA2.739A@imt.net>#1/1
X-Deja-AN: 543751728
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
<381F30A0.83725AF4@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
```

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

actually I was thinking of 2 1/2 wave vertical dipoles one above the
other but didn't get that across thru the keyboard.

From -2905524313405167267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <GJLT3.11$L4.311@news3.voicenet.com>#1/1
X-Deja-AN: 543751729
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qdpai1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com> <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<oErT3.12188$Ph7.83072@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941590502 209.71.88.6 (Tue, 02 Nov 1999 19:55:02 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:55:02 EST
Newsgroups: rec.radio.cb

And why not Toll?

Toll Free <tollfree@bigradios.com> wrote in message
news:oErT3.12188$Ph7.83072@insync...
> He wouldn't get it.
>
>
> Toll Free
>
> phil <phil@invest.fsbusiness.co.uk> wrote in message
> news:dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk...
> > Big,
> >
> > You're talking bull.

> > >ray, If you were able to talk it was because you had some type of
> conditions
> > >plain and simple, not sure where your located either, Now that doesnt
> mean
> > >they have to be the best of conditions where it is a solid 20-30 db in
> your
> > >duck pluckin receive, You nor anyone out here can dictate when mother
> nature
> > >is in your favor, if that is the case I want you to get on there right
> now
> > >and talk to everyone in all 50 states, you did say you can manipulate
> > >conditions. Most of our longe range communications come from the
F-Layer
> in
> > >the ionsphere this you cannot manipulate, certain times of the day and
> night
> > >your signal gets absorbed by the ionsphere and the different layers
and
> > >your signal never makes it back down to Earth again lending to "No
> > >Conditions" no matter how many watts you have on 11meters
> > Someone please tell him about the Russian Woodpecker OHR way back.
> >
> > Phil / UK
>
>

From -6177123659385032348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <381F8E07.15DE@imt.net>#1/1
X-Deja-AN: 543751730
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

truckracer wrote:
>
> Anyone have plans or tips for building or buying direction finding
> equipment?

For what band,CB? I built 1 of the TDOA units you see advertised for

$18 or so,think it was the "handi finder".These work great for AM signals.If your interrested in higher freqs I built the Doppler with the digital filter featured in QST earlier this year and its the best I have seen.A kit is available from Ramsey.

From 5796106330700723838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <381F8E8A.7184@imt.net>#1/1
X-Deja-AN: 543751733
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Attenuater kits are now only $35 from arrow antenna or you could build an active attenuater for more attenuation.

From -3219112234349738673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <sVLT3.13$L4.727@news3.voicenet.com>#1/1
X-Deja-AN: 543755284
Content-Transfer-Encoding: 7bit
References:
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk><19991101131445.04198.00000641@ng-fh1.aol.com><5vqT3.1411$no.18804@news3.voicenet.com>
<WkqLrzAE2xH4Ewx0@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941591256 209.71.88.6 (Tue, 02 Nov 1999 20:07:36 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0

NNTP-Posting-Date: Tue, 02 Nov 1999 20:07:36 EST
Newsgroups: rec.radio.cb

Phil, I am sure it may have been a form of harmonics, but the point also being is they changed the frequency when propagation changed and the woodpecker was pulse width modulated, dirty signal designed to splatter, You couldnt do this with a am signal. So again My point remains you do not "especially Cbers" create there own conditions. Yes more power will get you further than someone withless power. I don't give a flying horsefarm you don't/can't just key up the radio and talk where ever you want whenever you want. Even if you are a SuperStar on the Bowl.
Mother Nature will not allow it. People get all juiced up when the sunspot cycle comes to a head and we hear the guys 30 over/S9 all day long How about when the Solar flux is at a low Do they key up and make there own conditions then. Phil Always a pleasure. Listen for me on the Bowl

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:WkqLrzAE2xH4Ewx0@invest.fsbusiness.co.uk...
> Big,
>
> Where did you find this info?
>
> It therefor must of been it's harmonics which gave us such a problem on
> 11m.
>
> Phil / UK

From 8881715802803751462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <5%LT3.15$L4.785@news3.voicenet.com>#1/1
X-Deja-AN: 543755286
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk> <381F45B8.58CFFFED@cybertrails.com>

```
<s1v1qcf124232@corp.supernews.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941591617 209.71.88.6 (Tue, 02 Nov 1999 20:13:37 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:13:37 EST
Newsgroups: rec.radio.cb

Earplugger has been out there locking it down in fine style. he is out there
quite often also which lends to this.

Clara Harris <chocolatechip@dvnc.net> wrote in message
news:s1v1qcf124232@corp.supernews.com...
> Earplugger is one of the big stations on the east coast>>>>>>number six in
> the garden is back out
> Jack Thurston wrote in message <381F45B8.58CFFFED@cybertrails.com>...
> >        Phil,
> >
> >  Sorry, but 10c/ps (10 hz.) isn't an amateur band!
> >
> >  Read the story at:
> >
> >  http://www.sightings.com/political/weapons/weather.htm
> >
> >  Or start at:
> >
> >  http://www.sightings.com
> >
> >        Jack
> >
> >  http://www.angelfire.com/az/firecommunications/
>
>




From -7027429742897268763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <x0MT3.16$L4.523@news3.voicenet.com>#1/1
X-Deja-AN: 543757236
Content-Transfer-Encoding: 7bit
References: <WCrT3.12187$Ph7.82907@insync>
<19991102135243.22401.00000636@ngol07.aol.com>
```

```
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941591709 209.71.88.6 (Tue, 02 Nov 1999 20:15:09 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:15:09 EST
Newsgroups: rec.radio.cb

Ice, I hope one day I can be a SuperStar Too.


COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991102135243.22401.00000636@ngol07.aol.com...
> In article <WCrT3.12187$Ph7.82907@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >Not necessarily...
> >
> >Those whom you hear everyday are the bigger stations.
> >
> >Just because someone hears me one or two days doesn't make me a
superstar.
> >
> >The fact that my station is consistent makes me one of the superstars.
>
> I would agree with that Toll.
> I also would say the fact that I am heard consistantly makes me one of the
> superstars not because I am heard once or twice!!!!
>
> Talked to Black Diamond for almost an hour yesterday. Another guy who is
quite
> consistant is EarPlugger out of New Jersey!!!
> ICECOLD in the mobile just got down!!!!!!!!!!!!!!!!!!!!!
>
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC




From 4129643447357266713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7572f3bea20c6f9,start
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
```

Subject: John kasupski Where Are You ??
Date: 1999/11/02
Message-ID: <O1MT3.17$L4.656@news3.voicenet.com>#1/1
X-Deja-AN: 543757237
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941591790 209.71.88.6 (Tue, 02 Nov 1999 20:16:30 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:16:30 EST
Newsgroups: rec.radio.cb

Hey where is old Johnny Come Lately

From 3979297335741306777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/02
Message-ID: <ucMT3.32985$YB4.581721@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543760362
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941592474 209.113.136.109 (Tue, 02 Nov 1999 20:27:54 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 20:27:54 EST
Newsgroups: rec.radio.cb

Hey Bob, here's some light reading for you from Dupont regarding Teflon:
http://www.dupont.com/teflon/industrial/6412.html

PS. Make sure you check out the section on Teflon's dielectric capabilities................and the next time you talk out of your ass, make sure you pull your pants down so people can understand what you're saying........

From -6567932768089324717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <pgMT3.32991$YB4.580365@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543763555
References: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<19991102200522.19606.00000291@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941592725 209.113.136.109 (Tue, 02 Nov 1999 20:32:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 20:32:05 EST
Newsgroups: rec.radio.cb

Believe me Lowtower, I really wouldnt expect you to understand............nothing personal, but if there's no hay in the field, the cows have nothing to eat..................

From -2595561443524089847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: Coppernoll <jc92033@navix.net>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/02
Message-ID: <381F8FD7.1C6F@navix.net>#1/1
X-Deja-AN: 543763556
Content-Transfer-Encoding: 7bit
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
<381F1F9A.C799F01@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@navix.net
X-Trace: iac5.navix.net 941592545 5761 205.240.122.177 (3 Nov 1999 01:29:05 GMT)
Organization: Navix Internet Subscribers
Mime-Version: 1.0
Reply-To: jc92033@navix.net
NNTP-Posting-Date: 3 Nov 1999 01:29:05 GMT
Newsgroups: rec.radio.cb

I have a CAM 88 that did excatly the same thing after it exploded a capacitor, would key only for a second then start to chatter or not even try. I was a 200 MFD 16 volt cap and located on the terminal strip that is on the right side of the power transformer when the radio is

upsidedown and the face towards you. The closest value radio shack had
was 220 uF at 35 volts which is still within the 20% tolerance alowed
for most caps. It still works great and its been a couple of years now.
If that doesn't fix it than it could some other part in the keying
circut.
Jackson Coppernoll

> Skyrider Defiant wrote:
>
> > Hi there:
> >
> > I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The
> > transmit/receive relay just pulls down about half way, causing the rig to
> > oscillate between transmit and receive. If I manually push the relay all
> > the way down, it goes into transmit fine. I've cleaned the relay to no
> > avail.   Does anyone have any insight into this problem? It doesn't look
> > like I'd ever be able to find another relay for replacement, short of a
> > parts rig, so I hope it's something else.
> > Your thoughts would be appreciated.
> >
> > Regards,
> >
> > Cary Fries
> >
> > --
> >   /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> > C oo impair chlordane resourceful Pericles propylene step antisemite
> > _(^) 1,000,000 monkeys can't be wrong
> > ---
> >
> > I have seen the future and it is just like the present, only longer.
> >   -- Kehlog Albran

From 3554863945937182123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,72540aaf5397e9b1
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Need a new amp, whats good?
Date: 1999/11/02
Message-ID: <29297-381F8B03-45@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543774598
Content-Transfer-Encoding: 7Bit
References: <381F58EE.53CF331F@netzero.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQsMOIxIDweSFEON074RYFI45FHngIVAIswjZ/
FfBZr8Q73RP5yCST4f7KS
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Bill,
     I'm having a problem with it. Thats why I'm in the market for a new one. When its on low the SWR shoots up to 3.5 to 1. On high its fine, 1.2 to 1. I thought it was the antenna system so I went out and bought a Wilson 1000. I still got the same high SWR readings in the low setting. Without the amp in line the SWR is flat. It doesn't put out much power anymore either. 60 watts low and 105 high and no swing with the meter on the peak power reading setting.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -1955008045327299337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <H4NT3.23203$23.1193968@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543777165
References: <9lsT3.12193$Ph7.83096@insync> <19991101235049.04141.00001084@ng-fc1.aol.com> <7vngm5$blp$2@nntp5.atl.mindspring.net>
<SGJT3.12394$Ph7.85121@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941596071 209.223.28.62 (Tue, 02 Nov 1999 21:27:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 02 Nov 1999 21:27:51 EST
Newsgroups: rec.radio.cb

yeh shadow , but i always thought that ham guys were better than us, 10-4,
.....icm out.......
Shadow wrote in message ...
>Why thank you for the --20-something --- complement. My 18 year old son
>will love this one!!!
>It's all in the attitiude anyway. Have you not figured that out yet?
>Well, when you grow you will.
>
>
>--
>ttyl
>Shadow :)
>
>www.bigradios.com/shadow
>
>
>-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
>news:7vngm5$blp$2@nntp5.atl.mindspring.net...
>>

```
>> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > It did. Until I
>realized
>> that you're only a 20-something
>> > kid who's trying to put across an "attitude" to impress
>> > people.  In other words, lots of hot air.
>>
>> I know your right man!
>>
>>
>
>




From -9070434508488058925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d76740a13aca67a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: smoking and im not joking.
Date: 1999/11/02
Message-ID: <F5NT3.23206$23.1193827@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543777166
References: <381e6842.518162@news> <HbKT3.12401$Ph7.85124@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941596133 209.223.28.62 (Tue, 02 Nov 1999 21:28:53
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 02 Nov 1999 21:28:53 EST
Newsgroups: rec.radio.cb

toll free, when are you going to get some fire in the wire, that long nosed
suburban is weak, weak, weak,.........icm out................
Toll Free wrote in message ...
>I talked to him today!
>
>
>Hello triple 5, Toll Free's Astrodome City long nosed 4 wheel base station
>got down!
>
>
>
>Toll Free
>
>555 <cf555@yahoo.com> wrote in message news:381e6842.518162@news...
>> Hello to all peps out there in dx land, 555 up here in the northeast
>> corner, providence rhode island world wide in my motor car!
>
>
```

From -9048944223092346075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/02
Message-ID: <s8NT3.23215$23.1193719@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543777167
References: <381d2348.0@monster.zebra.net> <19991101123709.04188.00001151@ng-fs1.aol.com> <381ec649.0@monster.zebra.net> <381F8B8D.6FF3@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941596312 209.223.28.62 (Tue, 02 Nov 1999 21:31:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 02 Nov 1999 21:31:52 EST
Newsgroups: rec.radio.cb

well i wish you guys would explain to me in layman's terms how you hooked up those multiple beam assemblies, then maybe later we can get into the technical side of it, because it sounds like a real good deal to me, oh yes, what is the bleedover factor , as far as my neighbors go, there 10-4,
....icm out.............
AB7RS wrote in message <381F8B8D.6FF3@imt.net>...
>11 meter beams that are rotatable do not have to be aimed very accuratly
>as thier main lobe is very broad.

From 4952414875095106626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7572f3bea20c6f9
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: John kasupski Where Are You ??
Date: 1999/11/02
Message-ID: <neNT3.12406$Ph7.86140@insync>#1/1
X-Deja-AN: 543779679
References: <O1MT3.17$L4.656@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941596691 208.169.172.11 (Tue, 02 Nov 1999 20:38:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 20:38:11 CST
Newsgroups: rec.radio.cb

His ISP gave him the Boot!

--
ttyl
Shadow :)

www.bigradios.com/shadow

Big Sexy <outsiders@powerbomb.com> wrote in message
news:O1MT3.17$L4.656@news3.voicenet.com...
> Hey where is old Johnny Come Lately
>

```
From -2310870729397702437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Riley's Influence?
Date: 1999/11/02
Message-ID: <HxNT3.12409$Ph7.86183@insync>#1/1
X-Deja-AN: 543785410
References: <oFnT3.11896$Ph7.82574@insync> <19991102085708.11605.00000174@ng-
bj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941597927 208.169.172.11 (Tue, 02 Nov 1999 20:58:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 20:58:47 CST
Newsgroups: rec.radio.cb
```

> Up until THIS Year they used to allow "anything" in if it was a 10M
radio,
> as long as it didn't have 11 in it.

That is not true at all.

Uniden had to run the non-modifiable CPU in the HR-2600 because of the FCC.

Their have been other radios (very short lived) that also had to either be
made nearly unmodifiable, or pulled from the shelves.

But I have seen the FCC citation given to
> the Truckstop in Maryland 2 weeks ago.

If the rigs where converted, I would see why.

If they where not converted, then the FCC just stepped over a VERY deep line of free trade and that WOULD be grounds for a law-suit.

Every radio produced that had capabilities from the factory would be a problem. Kenwood, Icom, Yeasu.

Galaxies might have more of a problem (same as the knock-offs) since they have a 40 channel selector and a non-functioning bandswitch, but they are still legal radios in as much as my Kenwood TS-440SAT is just as easy (and their are others that are completely programmable from the faceplate) to modify for illegal frequencies.

 >The fcc now considers (they put this in writing) most 10M rigs as "designed >for primary operation as a CB", and as such they are taking the attitude that >they are non-type accepted CB equipent.

That could and will be fought in a court of law if the radios where non-modified. I would accept the challenge there, just on the grounds of singling out one brand (since Jimmy P. is the sole maker (nearly) of the equipment, and they went out after his companies last year and lost), attempting to bring down a legal business, etc.

The FCC does not have gratis rights to bring down a company if they are working within the confines of the laws and regulations put forth.

Nowhere did they change the rules and regulations, so nowhere can the FCC start enforcing things that don't exist..... At least not if people stop them.

> The truckstop was cited for NON-Modifyed 10M Galaxy radios.

I would love to be the lawyer in defense of a mom and pop shop in this one.

Jimmy P will also love this one. Or at least, his lawyers will!

 They(FCC) also
> mentioned in the citation specifically that they tested the RCI 29XX
series &
> Galaxy 10M radios in their lab & found them to be "designed for & easily
> convertable to" CB radios.

Which has been a well known fact for a few years.

 They seem to be using the premise that the rules
> state "Equipment designed for" Citezen's Band use must be type accepted as
a CB
> Radio & they are now interpreting that to include most current 10M rigs.

I can just as easily modify a Kenwood, though.

That is where you have to draw the line. Just because something is more affordable, and in the hands of the public, as well as more accessible to the general public (because of price, in this case) doesn't mean that any faction of the US government can take them down.

Stay tuned to this one.... I bet it gets interesting. The FCC could stand to lose on this... Being the bully in town will only carry you so far.

  In a
> related incedent earlier this year, the FCC would not allow a shipment of
> Mirage RCI-2950's into the country, using this same logic.

Mirage radios come converted. Therefore they are subject to import restrictions.

  I think the Mirage
> people here are starting to use the name "VIRAGE" on some radios since
this
> incident so as not to "flag" anything looking for Mirage on the packing
> lists.......

Two totally different piles of shit. Neither one worth owning.

>   Things are going to be changing...........

From 2777595027253116357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amps & Arials
Date: 1999/11/02
Message-ID: <HyNT3.12410$Ph7.86209@insync>#1/1
X-Deja-AN: 543785411
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
<381F30A0.83725AF4@cybertrails.com> <qfKT3.12402$Ph7.85270@insync>
<381F8945.5A8E89A9@thisdomain.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941597991 208.169.172.11 (Tue, 02 Nov 1999 20:59:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 20:59:51 CST
Newsgroups: rec.radio.cb

Sure, but that would be in the H plane, not the E plane!

```
Look at a large beam array!

or, AKA  Touche'


Toll Free

Rig Doctor <refused@thisdomain.com> wrote in message
news:381F8945.5A8E89A9@thisdomain.com...
> How about shaped like an flattened octopus? <grin>
>
> Toll Free wrote:
>
> > Not true.
> >
> > Well, actually, you guys where talking about two different things.
> >
> > I can give two verticles any pattern I want, depending on the phasing
that I
> > use.
> >
> > Toll Free
> >
> > Jack Thurston <fire228@cybertrails.com> wrote in message
> > news:381F30A0.83725AF4@cybertrails.com...
> > >          Tracy.... AB7RS,
> > >
> > >   Sorry, but 2 quarter wave antennas at the
> > > usual 1/4 wave spacing do not produce an
> > > omnidirectional signal!  This particuliar
> > > configuration produces an elongated figure
> > > 8 pattern at right angles to the plane of
> > > the array!
> > >
> > >          Jack
> > >
> > >   http://www.angelfire.com/az/firecommunications/
>
```

```
From 5707189769283538390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <7ANT3.12411$Ph7.86154@insync>#1/1
X-Deja-AN: 543785412
References: <381EBBDB.CCD7F554@amouse.net> <19991102084405.06330.00000210@ng-
```

```
ft1.aol.com> <tyLT3.10$L4.217@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598083 208.169.172.11 (Tue, 02 Nov 1999 21:01:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:01:23 CST
Newsgroups: rec.radio.cb

Tim,

I will put them on bigradios.com if you want.

I think it would make a nice addition...

The international aspect of the DX, as well as the superbowl shootouts!


Toll Free

Big Sexy <outsiders@powerbomb.com> wrote in message
news:tyLT3.10$L4.217@news3.voicenet.com...
> Tim save the 32 cents he isnt worth the time to lick the stamp
>
>
> Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
> news:19991102084405.06330.00000210@ng-ft1.aol.com...
> > just for the record. i'm sending Mr Dwight about 30 +or- cards all from
> > different countries just so he cant say i got lucky with a few contacts!
> >
> >
> >
> > >
> > >
> > >Toll Free wrote:
> > >>
> > >> >   My wife, working in Seattle, can
> > >> > talk to me using nothing more than a
> > >> > five watt handheld.  Her office is
> > >> > about twenty miles from our home.
> > >>
> > >> Repeater goes down!!!!
> > >> Now what.
> > >> You have no comms.
> > >>
> > >> > And, if needed, she can do that twenty-four hours a day, seven days
a
> > >> > week
> > >>
> > >> Repeater goes down!!!!
> > >> Now what.
> > >> You have no comms.
```

> > >>
> > >> > including the daylight hours when a
> > >> > CB handheld would be lucky to cover
> > >> > a mile. She is never out of touch
> > >> > when she needs me.
> > >>
> > >> Repeater goes down!!!!
> > >> Now what.
> > >> You have no comms.
> > >>
> > >> > And its free - no cellular phone
> > >> > charges (now that has to be worth something).
> > >>
> > >> Repeater goes down!!!!
> > >> Now what.
> > >> You have no comms.
> > >
> > >
> > > In answer to all that above, she can simply switch to any one of the
> > >other nine repeaters that she can contact from her office. If a
> > >repeater goes down, no problem. Again, reliable communications
> > >twenty-four hours a day, seven days a week.
> > >
> > > I'm going to add a little more to this. She rides the ferry between
> > >Seattle and Bremerton every day. Towards the middle of the trip, there
> > >is a four or five mile area where cellular phones are useless - none of
> > >the cellular towers cover this area (it seems they were thinking about
> > >land use when they installed the towers).
> > >
> > > My wife can just keep right on talking while all those cellular
phones
> > >go dead. Her 2 meter handheld has more power and can hit the repeaters
> > >easily. Again, reliable communications twenty-four hours a day, seven
> > >days a week (even where cellular phones are useless).
> > >
> > >
> > >> Been there, done that. The tech license is a beginners license. I
> have
> > >> done more building, experimenting (antennas, not included. I do more
> with
> > >> them at VHF and above) and such on 11 meters just because it is fun.
> > >
> > >
> > > Again, what is your point? I've played with a lot of radio equipment
> > >also (including the CB equipment I had as far back as the mid 70's).
> > >Nobody has to give up CB radio when they get a ham license.
> > >
> > > Why do you keep thinking that people have to choose one radio service
> > >over the other? People can have both and enjoy whatever they want in
> > >either. Even you claim to have tried both. So why is it so wrong for
> > >me to urge others to try it so they can judge for themselves if Amateur
> > >Radio is right for them?
> > >

```
> > >  Are you sure that you're not a ham radio operator that hates CB'ers
> > >and are trying to keep them out of "your" Ham bands?
> > >
> > >
> > >>  If you don't like CB, then go away.
> > >
> > >
> > >  I'm not going anywhere.  If you don't like what I'm saying, then you
> > >go away.
> > >
> > >
> > >Dwight Stewart
> > >Amateur Radio, Technician
> > >F.C.C. License: W5NET
> > >http://www.qsl.net/w5net
> > >
> >
> >
> > 73 and best regards de tim unit 082
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
```

```
From 298318577412788493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/02
Message-ID: <CDNT3.12413$Ph7.86220@insync>#1/1
X-Deja-AN: 543787895
References: <7vj859$gf8$11@bashir.peak.org> <19991101005717.10202.00000874@ng-
cl1.aol.com> <381e47f4.847163@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598306 208.169.172.11 (Tue, 02 Nov 1999 21:05:06 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:05:06 CST
Newsgroups: rec.radio.cb
```

Sorry,

But we have been using wireless networking for a long time.

The future may be fiber for campus backbones, or on a switched network, but it is far from fiber in the house!

Too expensive
Too fragile.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:381e47f4.847163@news.cc.ucf.edu...
> On 01 Nov 1999 05:57:17 GMT, njmedman@aol.comnoemail (ajcogswell at
> hotmail.com) wrote:
>
> >You need to check this page out. It explains about a new in-home network
that
> >will utilize the HF bands..
>
> It utilizes them over a phone wire, which our CB's will supposedly
> wreak havoc on. This is what the document talks about.
>
> I don't believe this particular mode will catch on. The future is
> fibre.

From -1338935060698689013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <oHNT3.12415$Ph7.86214@insync>#1/1
X-Deja-AN: 543787898
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk> <381F45B8.58CFFFED@cybertrails.com>
<s1v1qcf124232@corp.supernews.com>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598548 208.169.172.11 (Tue, 02 Nov 1999 21:09:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:09:08 CST
Newsgroups: rec.radio.cb

Havne't heard you in a while...

Where you been?  Earplugger been pluggin ears?


Toll Free
Asstrodome City Long Nosed Competition DC 4 wheel base station got down!

Clara Harris <chocolatechip@dvnc.net> wrote in message
news:s1v1qcf124232@corp.supernews.com...
> Earplugger is one of the big stations on the east coast>>>>>>number six in
> the garden is back out
> Jack Thurston wrote in message <381F45B8.58CFFFED@cybertrails.com>...
> >       Phil,
> >
> >  Sorry, but 10c/ps (10 hz.) isn't an amateur band!
> >
> >  Read the story at:
> >
> >  http://www.sightings.com/political/weapons/weather.htm
> >
> >  Or start at:
> >
> >  http://www.sightings.com
> >
> >       Jack
> >
> >  http://www.angelfire.com/az/firecommunications/
>
>





From -6723659356344358859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/11/02
Message-ID: <FKNT3.12417$Ph7.86133@insync>#1/1
X-Deja-AN: 543787901
References: <%KnM3.52$_X5.1412@news4.mia> <19991011224718.21169.00000375@ng-
```

```
xb1.aol.com> <380e7925.24684250@news3.buffnet.net> <380A89F2.4B9C@no.net>
<09OQ3.10021$Ph7.64571@insync> <38195e47.20897716@news3.buffnet.net>
<u97T3.11857$Ph7.80964@insync> <dy7T3.1339$no.14479@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598757 208.169.172.11 (Tue, 02 Nov 1999 21:12:37 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:12:37 CST
Newsgroups: rec.radio.cb

No kidding.

I think he learned his lesson, though..

Judging by his lack of participation over the last couple days!



Toll Free

Big Sexy <outsiders@powerbomb.com> wrote in message
news:dy7T3.1339$no.14479@news3.voicenet.com...
> Toll, I am wondering what old johhny Boy is doing to clean up the ham
bands
> since as you know hams police themselves and john is the RF police, and an
> entry level ham. maybe this is how he is making his bones, I think someone
> told him If he cleans up 11 meters they will let him pass the 5 wpm code
> test at the next big hamfest in the niagra falls area.
>
>   .
> Toll Free <tollfree@bigradios.com> wrote in message
> news:u97T3.11857$Ph7.80964@insync...
> > >
> > > ROTFL! Aren't you the guy who wants FCC to legalize your illegal
> > > activities on the freeband rather than getting a license and doing it
> > > the right way? Talk about living in a dream world. Sorry, but that's
> > > not the way the rest of the radio hobby works.
> >
> >
> >
> > Funny...
> >
> > I have held an amateur call longer than you, and you still post BS like
> > this.
> >
> > I think that you better learn how the rest of the hobby works before you
> > continue to spew, as you have not been involved in amateur radio long
> enough
> > (judging by the length you have held your ENTRY level ticket) to even
have
> a
> > modicum of a clue as to what really goes on.
> >
> >
> > When you are ready to step up, we are waiting.
> >
> >
> >
> > --Me
> >
> >
> >
>
```

```
From 7623228010240984622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,136d08de6412307e
X-Google-Attributes: gid106d41,public
From: hook2000@webtv.net (Jacqueline Finif)
Subject: Re: FS 2950, Varmint, Palomar CHEEP
Date: 1999/11/02
Message-ID: <12141-381F9F8F-16@storefull-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543790799
Content-Transfer-Encoding: 7Bit
References: <19991026204609.14362.00001141@ng-cs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAmWWs760U4j0TXhKg5IYKXdiosRsCFQCq+gTxEsFfPAT9lWYqmj0MfTE4Aw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

This guy is such a nice guy, I can not belive people are messing with
him like this. You got the loudest station in Pittsburgh Pa. Keep up the
good work, YOUR FRIEND,
PONYTAIL 355                                  P.S. Who's your daddy,
BIG DADDY 943
```

```
From 4998385921790670142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/02
Message-ID: <FCNT3.12412$Ph7.86089@insync>#1/1
```

X-Deja-AN: 543790801
References: <19991026204238.05693.00000973@ng-bk1.aol.com>
<381b5031.7793967@news.cc.ucf.edu> <7vj859$gf8$11@bashir.peak.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598245 208.169.172.11 (Tue, 02 Nov 1999 21:04:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:04:05 CST
Newsgroups: rec.radio.cb

The FCC has already authorized microwave research and development bands.

Their is several ISPs here in Houston that are offering 3 to 10 megabit
bi-directional internet connections via this method. Small antenna on your
house, fractional T-3 for a hundred bucks.

Only drawback...

You have to be line of site to the main transmitter.

Toll Free

Bill Nelson <billn@peak.org> wrote in message
news:7vj859$gf8$11@bashir.peak.org...
> John Jenkins (explorer@voyager.org) wrote:
> : On 27 Oct 1999 00:42:38 GMT, njmedman@aol.comnoemail (ajcogswell at
> : hotmail.com) wrote:
> :
> : >The 11 meter band and every frequency below 30 Mhz is in danger! Find
out the
> : >whole story at:
> :
> : Everyone should have known this was bound to happen. Wireless
> : electronic devices is the wave of the future. This will require as
> : much bandwidth as possible. At least we know that 11 meters will be
> : the last to get picked on...
>
> I doubt if there is that much of a threat. The major problem with HF is
> the high noise level. It causes problems with unlicensed low power
wireless
> devices. It also requires rather large antennas to get any useful range.
>
> With the opening of the various GHz bands, and low cost solid state
> component availability, I would expect most of such devices to operate
> there. If not, then in various of the government bands - as secondary
> users.
>
> --
> Bill Nelson   (billn@peak.org)

>

From -3578222949197084893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <DGNT3.12414$Ph7.86180@insync>#1/1
X-Deja-AN: 543790802
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qdpai1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><lD6T3.1330$no.13886@news3.voicenet.com><dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk><25qT3.1402$no.18528@news3.voicenet.com> <dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598499 208.169.172.11 (Tue, 02 Nov 1999 21:08:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:08:19 CST
Newsgroups: rec.radio.cb

Early morning on this end.

One day we can get a sched up, and I will crank the beam Europes way!

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message news:dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk...
> Big,
> >Phil I am well aware of the woodpecker, You are talking about something that
> >isnt even remotely close. The woodpecker was transmitting on bands that had
> >conditions to the US at the particular time of day they felt like
> >jamming/interfering . We are also talking about a RADAR thats what the
> >woodpecker is with more watts than any cber and probably most of the
> >regulars on superbowl 6 can muster in there wettest of dreams . You cannot
> >return a signal back to Earth if the ionsphere absorbs that particular

> >wavelength Otherwise the bands all would be open 24 hours a day. We would
be
> >able to speak to you daily by just brute force power anytime of the
day.It
> >is impossible to alter the laws of physics
> Try telling that to Bluegill.
> > Read below about the WoodPecker
> >
> >
> >From their own homes, many ham radio operators have quietly carried on an
> >electronic war with the Soviet Union for the last six years and, in some
> >cases, are winning. Their battle is with a powerful Soviet radar signal
> >dubbed the "Russian Woodpecker."
> >
> >
> >
> >
> >The "woodpecker," as it is now almost universally known because of its
> >unmistakable sound, still disrupts shortwave communications. Its signals
> >have long since been traced to locations within the Soviet Union.
> >
> >It is, experts agree, a Soviet over-the-horizon radar system. Radio waves
in
> >what is called the shortwave range, which are actually longer than those
in
> >the VHF or microwave range, are, unlike the others, "bounced" off upper
> >regions of the Earth's atmosphere and returned to the ground. This is how
> >you receive faraway foreign stations on your shortwave radio.
> >
> >The "skip" also is used to get a radar signal over the horizon and back
to
> >detect incoming airplanes.
> >
> >The Soviets, however, have ignored internationally~accepted rules about
what
> >frequencies can be used by whom, and simply transmitted their
> >ultra-high-powered radar signals on any frequency where "skip" conditions
> >are good at the particular time. Their signal also is unusually "wide,"
> >blocking out a large number of other stations.
> >
> >"If you want to screw up a radar signal, all you have to do is send a
return
> >signal on its frequency which blocks out the echos. Hams, from the
earliest
> >woodpecker days, have been driving the monster off their bands by getting
on
> >the frequency and sending properly spaced dots back. The screen somewhere
in
> >Russia blanks out and the operators utter some Russian oaths and change
the
> >frequency to get rid of the interference."
> >
> >It works, too, say many hams who have tried it, although it greatly helps

if
> >several hams in different locations "gang up" on the radar's frequency
> Now I was always under the impression that Woody changed it's frequency
> totally randomly so that 'it' could not be jammed.
>
> Kind of early version of frequency hopping.
>
> The mail on CH 6 has been barn storming in of late but it just sounds
> like a hornets nest.
>
> I'll pick out some handles over the next day or so.
>
> Let me know what time of day you guys are on?
>
> Phil / UK

From -8308054552219294210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <qJNT3.12416$Ph7.86190@insync>#1/1
X-Deja-AN: 543790803
References: <n9sT3.228$2t5.151333@ratbert.tds.net>
<19991102135237.22401.00000635@ngol07.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941598678 208.169.172.11 (Tue, 02 Nov 1999 21:11:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 21:11:18 CST
Newsgroups: rec.radio.cb

That's the rules of the Superbowl...

That's the place where the big boys roll.

And I'll put their ass in a choke chain quick..

Leave them slobbin in the mike like a trick!

Prime Minister.

I Bumps It Down.

```
COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991102135237.22401.00000635@ngol07.aol.com...
> In article <n9sT3.228$2t5.151333@ratbert.tds.net>, "\"StoneCold\""
> <blnknshp@amel.tds.net> writes:
>
> >my question is why in the hell would anybody in their right mind want
> >to talk on channel six ?
>
> This question was answered so many times before. But here it goes again.
> CHANNEL 6 AKA The SUPERBOWL is a COMPETITION CHANNEL ONLY!!!!!
>
> DO NOT (I REPEAT) DO NOT GO TO THIS CHANNEL UNLESS YOU ARE PREPARED TO BE
> COMPETETIVE!!! THIS CHANNEL IS FOR THE BIG BOYS ONLY!!!!
> Now this statement will probably get some ducks mad, but that's life!
> Have Fun!
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
```

```
From 6542519378167006677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,508b974977677022,start
X-Google-Attributes: gid106d41,public
From: "Hypermaxed" <hypermaxed@earthlink.net>
Subject: Fire-Up 99
Date: 1999/11/02
Message-ID: <7vo9k4$2sb$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543792991
X-ELN-Insert-Date: Tue Nov  2 19:25:10 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 3 Nov 1999 03:19:32 GMT

are these a good antenna I need a good one and was wondering if anyone had
one that could tell me if it is a good one for what I need


Thanx
```

```
 Corey





From 4967485911746552366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba7ffffa09bc0aed
X-Google-Attributes: gid106d41,public
From: "Gumersindo Negron" <gnegron@prw.net>
Subject: Re: What Happen Wiht Coaxkid?
Date: 1999/11/02
Message-ID: <381fadc6@news.siscom.net>#1/1
X-Deja-AN: 543795383
References: <7vm0r1$603$1@nntp3.atl.mindspring.net>
<19991102081259.06330.00000197@ng-ft1.aol.com>
<7vnr3q$612$1@nntp8.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: 2 Nov 1999 22:36:38 -0500, 208.249.80.27
Organization: Newshosting.com
Newsgroups: rec.radio.cb

yes. i write in full english

Hank Aaron wrote in message <7vnr3q$612$1@nntp8.atl.mindspring.net>...
>I should have clarified.  Besides it was a simplistic joke.  Read on, he
>states he never got through.
>
>I should have said, did you speak full instead of broken English.
>
>But nevermind....
>
>Hank
>
>Unit 082 Tim wrote in message
><19991102081259.06330.00000197@ng-ft1.aol.com>...
>>since he typed in english i'm sure he spoke english.
>>
>>>Did you speak English when you called?
>>
>>
>>73 and best regards de tim unit 082
>>IR-DX Group http://home.wxs.nl/~19ir01
>>LD-DX Group http://come.to/limadelta
>>Kp-DX Group http://www.gate.net/~kp
>>Daily Updated 11 Meter DX News
>>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
```

From -5053478537474642503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91,start
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/02
Message-ID: <XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>#1/1
X-Deja-AN: 543798485
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 03 Nov 1999 03:20:00 GMT, hightower03@aol.com (Hightower03) wrote:

>Hello everyone;
>   One of the members of this group has come up with a new and very radical
>idea how to improve our antennas. He says if we spray one side of the elements
>of our antennas with an insulator that we can make it directional. He
>suggested Teflon spray, That may be hard for some of us to come up with. Do
>you have a supplier for this spray Wildcat? Maybe one of those lacquer sprays
>would work? Or maybe a wax coating? There not quite as good an insulator as
>Teflon, would they work? Can't wait to find out how much this will improve my
>front to back ratio on my beam.

Hold on here. You have the theory all wrong. When you spray the
teflon, (teflon is the words slickest substance) the RF slides off the
element easier. Therefore spray the forward half of the elements
for improved gain, and glue sandpaper strips on the back side
for improved front to back ratio.

From 1344433216127895954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings- ATT GreenDragon
Date: 1999/11/02
Message-ID: <381fb63c.0@monster.zebra.net>#1/1
X-Deja-AN: 543805008
References: <381d2348.0@monster.zebra.net> <19991101123709.04188.00001151@ng-fs1.aol.com> <381ec649.0@monster.zebra.net> <381F8B8D.6FF3@imt.net> <s8NT3.23215$23.1193719@typ11.nn.bcandid.com>
X-Trace: 2 Nov 1999 22:12:44 +0600, 209.136.1.154

X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

The easiest way is to purchase a pair of identical beam
antennae. Most beam manufactorers will also carry a
stacking kit which will include the stacking bar and the
cophasing harness (wiring harness made from coax or
whatever) that they recommend for stacking their antennae.
I don't know if you've taken a look at the picture of my
stacked threes, but they can be seen at
http://www.zebra.net/~grndrgn/cbthirteen/news.html

--
****
Green Dragon
****
ice cream man <pinhead_16@hotmail.com> wrote in message
news:s8NT3.23215$23.1193719@typ11.nn.bcandid.com...
> well i wish you guys would explain to me in layman's terms
how you hooked up
> those multiple beam assemblies, then maybe later we can
get into the
> technical side of it, because it sounds like a real good
deal to me, oh yes,
> what is the bleedover factor , as far as my neighbors go,
there 10-4,
> ....icm out.............
> AB7RS wrote in message <381F8B8D.6FF3@imt.net>...
> >11 meter beams that are rotatable do not have to be aimed
very accuratly
> >as thier main lobe is very broad.
>
>

From 6446971056645532908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <IrMfOIdHxOz94bpLMLA2NwGAkqa3@4ax.com>#1/1
X-Deja-AN: 543805009
Content-Transfer-Encoding: 7bit
References: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<19991102200522.19606.00000291@ng-fq1.aol.com>
<pgMT3.32991$YB4.580365@typ12.nn.bcandid.com>

Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 2 Nov 1999 20:30:20 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Believe me Lowtower, I really wouldnt expect you to
>understand...........nothing personal, but if there's no hay in the field,
>the cows have nothing to eat.................
>
  I have built a few 1/8 loop DF antennas. I can believe that
you do have a directional 1/8 loop with half of it teflon sprayed,
however......it is not because of the spray. Check it out yourself.
Remove the teflon, and check again, or flip flop the teflon
sprayed side. You will see no difference in directionality.

      The reason for the directionality in the first place is that the
loop is out of balance. Any 1/8 loop that is hooked to a piece
of coax will not be balanced and will show some directionality.

       This out of balance condition is not really desired. It will
not give you the extremely deep nulls that a balanced loop
will. The deep nulls of a balanced loop will give you the
most accurate results.

From -2651614244885554297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2477393e1a920f78,start
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: MACO 750
Date: 1999/11/02
Message-ID: <7vocqh$n1r$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 543805010
References: <19991102220326.04173.00001254@ng-ff1.aol.com>
X-Priority: 3
X-Server-Date: 3 Nov 1999 04:14:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Tell your friend, that is a lot of green backs.
Ftoe <ftoe@aol.com> wrote in message
news:19991102220326.04173.00001254@ng-ff1.aol.com...
> posting for a friend
> Excellent condition Maco 750. New tubes
> 2 (8950) driving 6 (M2057) with 2 used driver tubes and 4 used final
tubes.

> $700 + shipping firm

From -833561117440869297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7572f3bea20c6f9
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: John kasupski Where Are You ??
Date: 1999/11/02
Message-ID: <7vocrn$mr7$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 543805011
References: <O1MT3.17$L4.656@news3.voicenet.com> <neNT3.12406$Ph7.86140@insync>
X-Priority: 3
X-Server-Date: 3 Nov 1999 04:14:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Shadow <shadow@bigradios.com> wrote in message
news:neNT3.12406$Ph7.86140@insync...
> His ISP gave him the Boot!

Yep!

From -6282110944573495959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b786b8a6b6c2545c
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Are Wilsons that good?
Date: 1999/11/02
Message-ID: <ZMOT3.3734$B15.46824@news3.mia>#1/1
X-Deja-AN: 543810354
References: <1969-381D3653-49@storefull-216.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 941603001 216.76.74.247 (Tue, 02 Nov 1999 23:23:21 EST)
NNTP-Posting-Date: Tue, 02 Nov 1999 23:23:21 EST
Newsgroups: rec.radio.cb

Chris wrote ...

My first antenna was a K40. Then I played around with a 5' Firestik II, Antron 1700, and a big ass double coil X-terminator. Not one was any better than my original K40. Now I'm thinking about getting a Wilson 1000 magmount and calling it quits. Is the 1000 worth buying? How does it compare to the K40 in regards to transmitting and receiving? Will it handle 26 to 28 mhz and still retain a low SWR? Thanks.

Yes to all the above. I ran a Wilson 1000 when I was active in CB and it was an excellent antenna. Worth the few extra bucks. I recommend getting a lip mount as opposed to the mag mount. Works even better.

Regards,

Arnie -
KT4ST

```
From -7908891342405380163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7572f3bea20c6f9
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: John kasupski Where Are You ??
Date: 1999/11/02
Message-ID: <7vodf0$4b8$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 543810355
References: <O1MT3.17$L4.656@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 3 Nov 1999 04:25:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

Big Sexy <outsiders@powerbomb.com> wrote in message
news:O1MT3.17$L4.656@news3.voicenet.com...
> Hey where is old Johnny Come Lately

His wife probably smack the shit out of him and said " you need to grow up you little shit and quit acting like a baby, leave them people alone, they are only using you for you amusement you damn fool" and he probably has seen the light.

```
From 2208094434338035047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/02
Message-ID: <D%OT3.3760$B15.47477@news3.mia>#1/1
X-Deja-AN: 543812679
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 941603939 216.76.74.247 (Tue, 02 Nov 1999 23:38:59 EST)
NNTP-Posting-Date: Tue, 02 Nov 1999 23:38:59 EST
Newsgroups: rec.radio.cb
```

ICM Wrote ...

>well it is interesting that it seems that all the ham radio types on here jumping up and down >are as you say, no code techs. i mean where is the outrage among the extra class people , >etc. believe me , there is none and they probably could care less what goes on in the free >band area and 11 meters, ...icm out.....

Interesting to note that I have never heard an 11 meter AM signal while I was working CW in the Extra portions of the bands. I have been QRMd by a few who strayed too near the 10 meter CW/Data portion. But you are right ... generally, I could care less. My main purpose in monitoring the NG is to lend a hand where I can. Particularly where antennas are concerned. I've said it before ... If we put 3 dollars into our antenna for every 1 dollar we spent on our radios, well ... just try it and see how much better you get out. It's like the difference between a rat shack mag mount and a Wilson 1000. Not much of a contest, huh?

Regards,

Arnie -
KT4ST

```
From -5563958875252720680
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,af0a640b88071342,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,af0a640b88071342,start
X-Google-Attributes: gid1109af,public
From: "W5IDX" <W5IDX@worldnet.att.net>
Subject: FS: President Madison 40 SSB Speaker & D104
Date: 1999/11/02
Message-ID: <7voerq$3q0$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 543815141
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941604538 3904 12.73.229.164 (3 Nov 1999 04:48:58 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Nov 1999 04:48:58 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

For Sale A Very Clean President Madison With
Matching Speaker And A D104 Desk Microphone.
Works Great, Clarifier Is Still Locked The Channel
Mod Was Done And Put On The Ch9 And NB Buttons
I Have Disconnected The Mod For Legal Purposes. hi hi
(Just 2 Wires)
This Is The Big Radio With Timer, Alarm, And A Clock
This Is The Same Radio As The Old Cobra 2000.

Pictures & References Are Available Upon Request.

Total Package Is 375.00 Plus Shipping From 77065.

73's Gregg Houston,Tx.

W5IDX@worldnet.att.net

From -7600980155677851366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/02
Message-ID: <7voevd$bdp$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 543815142
References: <9lsT3.12193$Ph7.83096@insync> <19991101235049.04141.00001084@ng-fc1.aol.com> <7vngm5$blp$2@nntp5.atl.mindspring.net> <SGJT3.12394$Ph7.85121@insync>
X-Priority: 3
X-Server-Date: 3 Nov 1999 04:50:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Sometimes we have to let them feel important Shadow
C-YA
        -=PEAKABOO=-

Shadow <shadow@bigradios.com> wrote in message
news:SGJT3.12394$Ph7.85121@insync...
> Why thank you for the --20-something --- complement.  My 18 year old son
> will love this one!!!
> It's all in the attitiude anyway.  Have you not figured that out yet?
> Well, when you grow you will.
>
>
> --
> ttyl
> Shadow  :)
>
> www.bigradios.com/shadow
>
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:7vngm5$blp$2@nntp5.atl.mindspring.net...
> >
> > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message > It did. Until I
> realized
> > that you're only a 20-something
> > > kid who's trying to put across an "attitude" to impress
> > > people.  In other words, lots of hot air.
> >
> > I know your right man!
> >
> >
>
>
```

```
From -741705893670545870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c78d54a0623093a2,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Monthly pointer to rec.radio.cb FAQ
Date: 1999/11/02
Message-ID: <381FC146.39D264CA@netzero.net>#1/1
X-Deja-AN: 543816946
Content-Transfer-Encoding: 7bit
```

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941605171 300705 209.245.128.213 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

http://kd6tas.conk.com
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 8226926745097546475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/02
Message-ID: <7vofrr$s6a$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 543819724
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <IwLT3.8$L4.491@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 3 Nov 1999 05:06:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb


Big Sexy <outsiders@powerbomb.com> wrote in message news:IwLT3.8
>you are a major
> asshole and I personally will not reply to your post  you are in the kill
> file

Amen, IM right behind you, this guy is very under educated.
This new license has went to his head, I have personally talked to Australia
many times on AM, hell listen to Cool Squeeze when he is on the bowl.
I have even heard the water gate over the computer. this was done in my
little Dodge Dakota. Man who cares if this MUDDUCK believes us.

Dwight Stewart=PLONK
to the kill file you go duck!
```

```
From 5788940612276303781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,78b5f44c1981ff80,start
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Lubbock Pictures
Date: 1999/11/02
Message-ID: <DBPT3.12427$Ph7.86492@insync>#1/1
X-Deja-AN: 543822758
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941606371 208.169.172.11 (Tue, 02 Nov 1999 23:19:31 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Tue, 02 Nov 1999 23:19:31 CST
Newsgroups: rec.radio.cb

To Everyone!
I have just finished the Lubbock pages.  There are a lot of pictures of the
activities as well as the keydown.
This was a great function!!  This club did a great job!
Go check it out!
And I am even inviting the Wanna-Be-FCC-Cops to go see how much fun we can
have!!!
hehehe
Next year we can make it as big as Hot Springs.... huh???
It's worth it.


--
ttyl
Shadow  :)

www.bigradios.com/shadow
```

```
From 2722829316601930719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f58b958b2c8fb0,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Thanx Toll!
Date: 1999/11/02
Message-ID: <s1vi1dl124241@corp.supernews.com>#1/1
X-Deja-AN: 543825406
Organization: Posted via Supernews, http://www.supernews.com
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Many thanks Toll. The significant contact called me today and left his # on the answer machine. 73's big brutha...

137... back out!!!

From 6582223672069870557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dffbabdb41588a0,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: TRI-EX 35 footer...CHEAP
Date: 1999/11/02
Message-ID: <s1vi9jip24230@corp.supernews.com>#1/1
X-Deja-AN: 543827506
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

35 Foot TRI-EX Crank-up... $200. Come and get it...

Email me for more info (remove nospam).

137 Gone again!!!

From 2042160810171763414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/02
Message-ID: <ngwHKNAsI1H4Ew3y@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543855785
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net>
<19991027005122.10594.00000039@ngol02.aol.com> <riKR3.10751$Ph7.72077@insync>
<7va0mh$53p$1@nnrp1.deja.com> <7vasu0$cr5$1@bgtnsc02.worldnet.att.net>
<7vc3o5$k12$1@nnrp1.deja.com> <7vdn1s$623$1@bgtnsc02.worldnet.att.net>
<7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>

<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk> <381F45B8.58CFFFED@cybertrails.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 941614838 26496 62.137.42.51 (3 Nov 1999 07:40:38 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 3 Nov 1999 07:40:38 GMT
Newsgroups: rec.radio.cb

Hi Jack,
> Sorry, but 10c/ps (10 hz.) isn't an amateur band!
Well I kind of know that (G4ZOW) but, was it 'Big' a few posts ago
stated that it used to operate anywhere between 3 and 17MHz. I'm sure
you remember that even though it seemed strong on one part of the SW
spectrum you could still hear it in the background on whatever frequency
you were listening.

I'll go download all these sites for reading later.
> Read the story at:
>
> http://www.sightings.com/political/weapons/weather.htm
>
> Or start at:
>
> http://www.sightings.com
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/
Many thanks

Phil / UK

From -7073161980715427571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/02
Message-ID: <6gXT3.33693$YB4.646102@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543953227
References: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<19991102200522.19606.00000291@ng-fq1.aol.com>
<pgMT3.32991$YB4.580365@typ12.nn.bcandid.com>

<IrMfOIdHxOz94bpLMLA2NwGAkqa3@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941637762 209.113.136.127 (Wed, 03 Nov 1999 09:02:42 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 09:02:42 EST
Newsgroups: rec.radio.cb

Tnom, the purpose for the Teflon is to slightly attenuate one side of the antenna which eliminates multiple readings on the coated side of the antenna. Try it, it works. Spray one side of your loop antenna and rotate it. You'll see almost 3 db difference between the two sides.

From 4819828934452167210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ecbec0b9f90bc02,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: spell checker
Date: 1999/11/02
Message-ID: <7vo8hu$goa$1@news1.alltel.net>#1/1
X-Deja-AN: 544324006
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941598078 17162 162.39.156.214 (3 Nov 1999 03:01:18 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Nov 1999 03:01:18 GMT
Newsgroups: rec.radio.cb

Spell Checker

Eye halve a spelling chequer
It came with my pea sea
It plainly marques four my revue
Miss steaks eye kin knot sea.

Eye strike a key and type a word
And weight four it two say
Weather eye am wrong oar write
It shows me strait a weigh.

As soon as a mist ache is maid
It nose bee fore two long

And eye can put the error rite
Its rare lea ever wrong.

Eye have run this poem threw it
I am shore your pleased two no
Its letter perfect awl the weigh
My chequer tolled me sew.

dave

From -9221466717693884701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eeef47b04ff5fddd,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: looking for ts-5010 manual etc
Date: 1999/11/03
Message-ID: <381F7DBB.7560@arnprior.com>#1/1
X-Deja-AN: 543732494
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 941587256 207.164.173.22 (Tue, 02 Nov 1999 19:00:56 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 19:00:56 EDT
Newsgroups: rec.radio.cb

Hello, i'm looking for a ts-5010 owners manual and stock mic. Would also be interested in a complete 5010 parts radio. Specifically top\bottom covers and front faceplate. I've been told parts are not available for the 5010 any longer so i'm hoping someone's got a dead one out there they would like to part with.

Thanks, Jeff

From 4168621664631656877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,764838154269b25e,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Need info Superstar120
Date: 1999/11/03
Message-ID: <19991102192353.09636.00000300@ng-fo1.aol.com>#1/1

X-Deja-AN: 543741798
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Need to know what, if any, VR controls squelch threshold, SQ is non functional.....

From 2390602586649987350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3487b6ac5a9e1667,start
X-Google-Attributes: gid106d41,public
From: cbvarmint@aol.com (CB Varmint)
Subject: F.S. Galaxy 88HL Brand New
Date: 1999/11/03
Message-ID: <19991102194527.12331.00000347@ng-fe1.aol.com>#1/1
X-Deja-AN: 543748675
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Galaxy 88 Hl taken out of box modified, tuned, put back in box. this unit is brand new.All hardward factory sealed. First 250.00 + 10.00 shipping . I will ship the same day i receive money order.

From 2817425219698929872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7edc2d9017932ec7,start
X-Google-Attributes: gid106d41,public
From: cbvarmint@aol.com (CB Varmint)
Subject: realistic 2005 400 channel scanner
Date: 1999/11/03
Message-ID: <19991102195252.12331.00000350@ng-fe1.aol.com>#1/1
X-Deja-AN: 543748677
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Realistic 2005 same as 2006 in as new condition. Very little use 1 owner,with manual and antenna.No mods,Here you go guys this way you can do your owm. This unit you cant tell from new, looks and works super.250.00 shipped usa only.   cbvarmint@aol.com

From -8049187606355006665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public

From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Amp Question
Date: 1999/11/03
Message-ID: <381F88A2.1558BCBF@thisdomain.com>#1/1
X-Deja-AN: 543751731
Content-Transfer-Encoding: 7bit
References: <0uDT3.471$eh.31898@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941590775 24.66.26.174 (Tue, 02 Nov 1999 16:59:35 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 16:59:35 PST
Newsgroups: rec.radio.cb

Sounds like marketing nonsense.

Gunsmoke wrote:

> Can someone please tell me when they refer to an amp as a hard drive what
> does this mean? I believe that Texas Star has a few amps like this. One is
> called the Killer Bee DX 250 HDV.
>
> Thank you,
>
> Gunsmoke

From -5562127042772949381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2020ba7d5b0532d
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: For Sale: Scrolling L.E.D sign
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911021953490.17826-100000@cluster2>#1/1
X-Deja-AN: 543751732
References: <4913-381E794A-1@storefull-101.iap.bryant.webtv.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 941590864 130.205.85.40 (Tue, 02 Nov 1999 20:01:04 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:01:04 EST
Newsgroups: rec.radio.cb

oh, i learned something tonight, didn't know that radio shack sold such a thing.

On Mon, 1 Nov 1999, Minds Eye wrote:

> Date: Mon, 1 Nov 1999 23:40:26 -0600 (CST)
> From: Minds Eye <Minds-Eye1@webtv.net>
> Newsgroups: rec.radio.cb
> Subject: For Sale: Scrolling L.E.D sign
>
> Hi, I have a Radio Shack scrolling L.E.D sign for sale. It has 5
> programable message banks of 600 charactors each and an alarm message
> too. You program your messages in using the built in keyboard. It has 2
> scroll speeds. The display is 1" high and 13" long. The whole unit is
> 3.5" high and 13.5" long. It can be used on the AC adaptor or the 12
> volt lighter cord. I had it in my back window a few times letting people
> know what I thought of a local radio station that sucks and had a lot of
> fun and got a lot of attention. It is like new and sold for $179.99 new.
> Radio Shack no longer sells it. I am asking $80.00 + shipping for it.
> Please email me if you are interested. Thank you.......Doug
>
>
>

From 2294096085010645537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Amps & Arials
Date: 1999/11/03
Message-ID: <381F8945.5A8E89A9@thisdomain.com>#1/1
X-Deja-AN: 543751734
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync> <381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net> <381F30A0.83725AF4@cybertrails.com> <qfKT3.12402$Ph7.85270@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941590938 24.66.26.174 (Tue, 02 Nov 1999 17:02:18 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 17:02:18 PST
Newsgroups: rec.radio.cb

How about shaped like an flattened octopus? <grin>

Toll Free wrote:

```
> Not true.
>
> Well, actually, you guys where talking about two different things.
>
> I can give two verticles any pattern I want, depending on the phasing that I
> use.
>
> Toll Free
>
> Jack Thurston <fire228@cybertrails.com> wrote in message
> news:381F30A0.83725AF4@cybertrails.com...
> >          Tracy.... AB7RS,
> >
> >   Sorry, but 2 quarter wave antennas at the
> > usual 1/4 wave spacing do not produce an
> > omnidirectional signal!  This particuliar
> > configuration produces an elongated figure
> > 8 pattern at right angles to the plane of
> > the array!
> >
> >          Jack
> >
> >   http://www.angelfire.com/az/firecommunications/




From 8122373694473106266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Fuse question
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911021957170.17826-100000@cluster2>#1/1
X-Deja-AN: 543755280
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
<381EA18E.B49E8357@softcom.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 941591071 130.205.85.40 (Tue, 02 Nov 1999 20:04:31
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:04:31 EST
Newsgroups: rec.radio.cb

i think that radio will run on 110-vac, it has been a long time sinse i
have seen one.

On Tue, 2 Nov 1999, KAT77 wrote:
```

> Date: Tue, 02 Nov 1999 00:32:17 -0800
> From: KAT77 <kat77@softcom.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Fuse question
>
> > I was given a TRC-430 CB, and need to know what fuses I need to install
> > inline as they are missing.
> > Also, there are three wires for power (positive, negative, and a
> > third). What's the third, and where does it hook up?
>
> My guess is the third is the memory wire. It should be connected to that battery
>
> all the time. All this like does is save information in the radio. This in only
> a guess mind you. I would have to see it for myself.
> KaT
>
>
>

From 7979571033087029150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <19991102200522.19606.00000291@ng-fq1.aol.com>#1/1
X-Deja-AN: 543755281
References: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Geez Wildcat; come on now. You really think you can make an antenna
directional by spraying an insulator on an antenna? Teflon was first used an
insulator for radar in aircraft. Is that whats confusing you?
Maybe thats why mobile base antenna don't work, after all they have that
insulator at the base making the antenna directional right into the body of the
car. If you really believe this, hows that line go, Ive got a beautiful piece
of swampland in Florida that's just right for you.

On Tue, 2 Nov 1999 08:43:02 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Just build yourself a 1/8 wave directional loop antenna (in the shape of a
>lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
>S-meter for peaks. When you get close to the area, start reducing your RF
>gain. When you get in the neighborhood of the subject, disconnect your
>antenna from the back of the radio and raise the RF gain to the max. As you
>get closer, reduce the RF gain to zero. Once you get peaks with the antenna

```
>disconnected and the RF gain at zero, you should be within a few houses of
>the party you are trying to track, which all you have to do is start looking
>for antennas on roofs.
>
>If you really want to get technical, you can build a couple of "Active"
>antennas which use triangulation to determine the location of an emanating
>radiowave. (This is the method the FCC uses along with aerial photography)
>
>



From 3596907995322891175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5364405515ee24e
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Amps & Arials
Date: 1999/11/03
Message-ID: <381F8A06.626BCB85@thisdomain.com>#1/1
X-Deja-AN: 543755282
Content-Transfer-Encoding: 7bit
References: <DhUS3.25621$ex2.40417@stones> <U7ZS3.11588$Ph7.80307@insync>
<381CD9F5.579F@imt.net> <381E3D3D.EC9381D6@thisdomain.com> <381E59A2.2AE6@imt.net>
<381F30A0.83725AF4@cybertrails.com> <381F8CA2.739A@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941591131 24.66.26.174 (Tue, 02 Nov 1999 17:05:31
PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 17:05:31 PST
Newsgroups: rec.radio.cb

I will go along with this. I ain't never seen one for 11m though...I
guess if you had a tower big enough you could stack two dipoles one atop
the other off to the side of the tower. I think you'd find that the
pattern is not omni directional but what's known as "offset". Offset
patterns can be very useful, indeed, as there is almost always a
direction that you have no interest in transmitting in.

AB7RS wrote:

> actually I was thinking of 2 1/2 wave vertical dipoles one above the
> other but didn't get that across thru the keyboard.




From 8110321327772430944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
```

```
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911021958270.17826-100000@cluster2>#1/1
X-Deja-AN: 543755283
References: <38183A38.2BCA@worldlynx.net> <19991028224825.06905.00000218@ng-
xa1.aol.com> <381DA0FF.3B41@worldlynx.net>
<nkrT3.1416$no.19019@news3.voicenet.com> <381e57f9.4948028@news.cc.ucf.edu>
<381E92CB.B6BEE442@hotmail.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 941591127 130.205.85.40 (Tue, 02 Nov 1999 20:05:27
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 20:05:27 EST
Newsgroups: rec.radio.cb

and make sure that you don't say "qrt and standing by" and you will be all
right.

On Tue, 2 Nov 1999, Scott (Unit 69) wrote:

> Date: Tue, 02 Nov 1999 02:29:15 -0500
> From: "Scott (Unit 69)" <upplus@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: CB today Sucks !!
>
>
>
> John Jenkins wrote:
>
> > Thats not true.  The FCC simply meant that you should not key down
> > your mic all day long saying "Skip land, skip land, how 'bout ya skip
> > land.  This is..."
> >
>
> You hear that guy, too? He must have a BIG radio!
>
>




From -4229660529647814079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: *Antron, need help!
Date: 1999/11/03
```

Message-ID: <381F8ABB.B258E5C5@thisdomain.com>#1/1
X-Deja-AN: 543755285
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941591312 24.66.26.174 (Tue, 02 Nov 1999 17:08:32 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 17:08:32 PST
Newsgroups: rec.radio.cb

What is this Antron? I thought that it was an end-fed dipole. If it really is, the addition of ground radials should not improve the performance of this stick as the radiation angle should be 0 degrees anyway. Seriously here. I agree that you want the lowest angle of radiation to talk the farthest. I think this is why those Super-Scanner antennas seem to have an edge for DX. Just my finding here.

Bill Nelson wrote:

> Dwight Stewart (stewart@amouse.net) wrote:
> :
> :   The GPK-1 ground plane kit will slightly improve line-of-site
> : distance, but will slightly decrease skip performance. In other words,
> : the ground plane kit will pull the signals closer to the ground, with
> : less signal going up into the air above the antenna.
>
> But the best radiation angle for skip is right at the horizon, NOT up
> into the air. The ground plane has always improved the range over
> which skip has worked for me.
>
> --
> Bill Nelson   (billn@peak.org)

From 3087087385047420343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6567b6b75c92dec
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: cobra 142 gtl
Date: 1999/11/03
Message-ID: <381F8D04.784662B6@thisdomain.com>#1/1
X-Deja-AN: 543757238
Content-Transfer-Encoding: 7bit
References: <7vmjd5$4ij$2@nd.eastky.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941591898 24.66.26.174 (Tue, 02 Nov 1999 17:18:18 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 17:18:18 PST
Newsgroups: rec.radio.cb

This sounds like a mega hack job to me. In stock electrical trim the PLL in the radio can "tune" 128 channels - max. Having a six position switch and a three position toggle means you have 18 different bands of 40 channels - which is quite ridiculous.
You can bastardize the radio to expand the coverage further, but given the narrow tuning of the receiver and transmitter there is little point. Your best bet is to sit down with a frequency counter and go through each channel and make note of where you are. If you can find your popular local channel on the radio, which in your case could be quite a challenge, you should be able to locate someone locally who would loan you their frequency counter - or help you with your radio.

Good luck, it sounds like a gem!

Norma Richmond wrote:

> I have a Corba radio that has been modified but I have lost the "road map"
> on the front is a 6 position knob and a 3 position toggle switch. Anyone out
> there have a copy of the road map of this modification? HELP in West
> Virginia
>
> Ron

From -8952786871658412394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Dealer Attitudes
Date: 1999/11/03
Message-ID: <381F8DFE.71A949A7@flash.net>#1/1
X-Deja-AN: 543760360
Content-Transfer-Encoding: 7bit
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941592173 209.30.184.72 (Tue, 02 Nov 1999 19:22:53 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0

NNTP-Posting-Date: Tue, 02 Nov 1999 19:22:53 CST
Newsgroups: rec.radio.cb

This is no flame, just a thought. Perhaps you have set yourself up for this kind of treatment? After all, how did they find your house? If you do business as Joe Snodgrass Radio and you are the only Joe Snodgrass in town, and you have a listed phone and address in the book, you might just expect some of this at one in the morning from the insomniacs. CBers are a strange group. Maybe you are too nice? When the guy comes in and wants to make you an offer on one of your fine radios, look him in the eye, then at the price clearly posted and then explain that THIS IS the price. Cuts down on discussion. As for repair work--when the item is dropped off for repairs, extimate the best time you can get it out in, then add two days, and put it date on the customers receipt ticket. If you get it done sooner, he will be thrilled. If he complains that Bubba down the road said he could get it done in an hour, tell him that Bubba can have the job, but don't bring it back here when Bubba breaks it.

CTS wrote:
>
> Well....here I go, setting myself up to get flamed, but.....
> I was reading the posts about dealers with bad attitudes
> and I normally don't post cause I get flamed and beat
> every time I do, but here goes cause I can't keep quiet about
> this topic. Here are some of the reasons I as a dealer have a bad attitude.
> You show up at my house, when the shop is closed, regardless of the
> day of week, or hour of day (I've had people come after midnite and think
> nothing of it) to drop off a radio or ask questions.
> You always want your radio repaired before everyone who was
> before you, because we've done business together so long.
> You always think I charged you to much.
> You always want to buy your radio for below my cost.
> Just several reasons I have a bad attitude.
> Last but not least, everytime I poke my head up in the NG I get
> flamed or blasted for my opinions.
> Just one man's opinion, and not to say there aren't a lot of people
> I really enjoy dealing with, and a lot of good people in this NG.
> CTS

From -4211069068478221907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <381F8EA0.29DB4197@thisdomain.com>#1/1
X-Deja-AN: 543760361
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941592309 24.66.26.174 (Tue, 02 Nov 1999 17:25:09 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 17:25:09 PST
Newsgroups: rec.radio.cb

I don't know what the teflon spray does. In fact I ain't never seen teflon in spray can form. I would recommend using a radio that has a good RF gain control that will kill even the strongest signals. Drive north, if the signal goes down, it is south of you. Drive west, if it goes down it is east of you. Turn the RF gain down and narrow your search. You should be able to nail down anyone within about 15 to 20 minutes. You may also want to get a friend to transmit near you so that you can see what meter deflection his strong signal will give you with your RF gain throttled all the way back. That way when you go out transmitter hunting you'll have a better idea of how close you really are. This all takes a little practice, of course. When you find the person you are looking for make sure you are bigger and uglier than he is!

Wildcat wrote:

> > Anyone have plans or tips for building or buying direction finding
> > equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
> S-meter for peaks. When you get close to the area, start reducing your RF
> gain. When you get in the neighborhood of the subject, disconnect your
> antenna from the back of the radio and raise the RF gain to the max. As you
> get closer, reduce the RF gain to zero. Once you get peaks with the antenna
> disconnected and the RF gain at zero, you should be within a few houses of
> the party you are trying to track, which all you have to do is start looking
> for antennas on roofs.
>
> If you really want to get technical, you can build a couple of "Active"
> antennas which use triangulation to determine the location of an emanating
> radiowave. (This is the method the FCC uses along with aerial photography)

From -8887942035087967240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19198e64d7d1cb0d
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: Anyone know the chip in the NEW RS rig
Date: 1999/11/03
Message-ID: <01bf259f$283d3170$6c84c03f@bill_pc>#1/1
X-Deja-AN: 543769206

References: <381B90EF.1EA721C2@pacbell.net> <01bf24c2$7b9968d0$6c84c03f@bill_pc>
<381E29BA.330A191B@pacbell.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941594277 63.192.132.108 (Tue, 02 Nov 1999
17:57:57 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Tue, 02 Nov 1999 17:57:57 PST
Newsgroups: rec.radio.cb

Well poss. playing with the xtal(s) and/or building
a new lil' oscillator board with T/R switching may
alleviate this "problem".

The so-called "lookalike" CB, the TRC485, seems to
have different innards - same skin, different guts -
at least from some parts sheets on the Tandy support
website that don't correspond to what I see in the
HTX10.

Putting on a CW mod shouldn't be too bad though -
I bought it for 10m and have no interest in freeband.
Neverthelesss, I like to know what the circuitry
could do.

Gordy Gale <ggale@pacbell.net> wrote in article
<381E29BA.330A191B@pacbell.net>...
> Thanks Bill, looks like it's back to the HR 2510/2600/Lincoln with the
> Chipswitch after all. I guess Radio Shack didn't want to feel the wrath
> of the FCC on this new rig, although, I'm sure the OEM is Uniden anyway.
> Other similar radios, such as the SuperStar 4900+, and the Magnum Delta
> Force can be futzed with, but alas not our ol' radio on the corner store
> brand.
> --
> Gordy Gale
>

From 7588130496302467201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Re: Dealer Attitudes
Date: 1999/11/03
Message-ID: <AYMT3.30560$At1.168371@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 543774599
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941595552 24.66.104.254 (Tue, 02 Nov 1999 18:19:12 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 02 Nov 1999 18:19:12 PST
Newsgroups: rec.radio.cb

i'm still trying to figure out how buddy thinks that a radio shop
and a computer shop are any different.

i'm an A+ service technician and an M.C.P. and i work for myself.

i said it before and i'll say it again. when it comes to radios,cars,or
computers.

TOMMORROW IS TO LATE!!!!!!!
YESTERDAY AIN'T SOON ENOUGH!!!!!!!!

From 6315507299018886360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,662b250acb582e9b
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Re: Feild Strength Meter?????
Date: 1999/11/03
Message-ID: <19991102212036.04173.00001247@ng-ff1.aol.com>#1/1
X-Deja-AN: 543774600
References: <uuqT3.25344$At1.129998@news1.rdc2.on.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Find a copy of the ARRL Amateur Radio Handbook. There should be information in it. There are schematics for making one from scratch, and you should be able to figure from there what you need to do. Most Field Strenght Meters are not expensive, and would be less bulky than a VOM, leads and whatever adaptation you build. The book should be available through the local library. Also, some past issues of 73 magazine, and Pop Com should have articles.
73,
Paul Munsel
Hearne, Tx,

From 3645889876221923860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,798ceb046836985,start
X-Google-Attributes: gid106d41,public

From: ftoe@aol.com (Ftoe)
Subject: FS: MACO 750
Date: 1999/11/03
Message-ID: <19991102220326.04173.00001254@ng-ff1.aol.com>#1/1
X-Deja-AN: 543787893
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

posting for a friend
Excellent condition Maco 750. New tubes
2 (8950) driving 6 (M2057) with 2 used driver tubes and 4 used final tubes.
$700 + shipping firm

From -2303635873355928662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47740943edf748b2,start
X-Google-Attributes: gid106d41,public
From: ftoe@aol.com (Ftoe)
Subject: FS: new mic testers
Date: 1999/11/03
Message-ID: <19991102220407.04173.00001255@ng-ff1.aol.com>#1/1
X-Deja-AN: 543787894
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New Mic testers $25 + shipping

From -3296064659764941774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b3b5fab95cac22d,start
X-Google-Attributes: gid106d41,public
From: ftoe@aol.com (Ftoe)
Subject: FS: Johnson messenger 40ch SSB
Date: 1999/11/03
Message-ID: <19991102220535.04173.00001256@ng-ff1.aol.com>#1/1
X-Deja-AN: 543787896
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Johnson messenger 40ch SSB mobile radio $45 + shipping

From 3464313451652364079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,576c8b5f96444dd3,start

X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: does anyone have an old tube type lincoln cb?
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022159110.18223-100000@cluster2>#1/1
X-Deja-AN: 543787897
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941598449 130.205.85.40 (Tue, 02 Nov 1999 22:07:29 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:07:29 EST
Newsgroups: rec.radio.cb

i am looking for an old cb called a lincoln. it had the "ptt" on the front. it was made back in the early 60's. if you have one, please e-mail privately.

From -3152293614807580147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <19991102220916.01654.00000524@ng-bg1.aol.com>#1/1
X-Deja-AN: 543787899
References: <pgMT3.32991$YB4.580365@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Back it up Wildcat, don't try and brush it off. You are the one that has an understanding problem. Very personal, you have no hay in the field. What kind of intellect would even come up with such a hair brained idea? Spraying an insulator on an antenna makes it directional? Maybe you need to patent your idiotic idea before Cushcraft, or Mosley beat you to it.

On Tue, 2 Nov 1999 20:30:20 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Believe me Lowtower, I really wouldnt expect you to
>understand............nothing personal, but if there's no hay in the field,
>the cows have nothing to eat..................

From 7531433089197006293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022204490.18223-100000@cluster2>#1/1
X-Deja-AN: 543787900
References: <LxBT3.110$6%3.8509@news.goodnet.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941598701 130.205.85.40 (Tue, 02 Nov 1999 22:11:41 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:11:41 EST
Newsgroups: rec.radio.cb

all you have to have is a loop antanna, and you are in business.

On Tue, 2 Nov 1999, truckracer wrote:

> Date: Tue, 02 Nov 1999 13:19:39 GMT
> From: truckracer <parkdw@nospamchickasaw.com>
> Newsgroups: rec.radio.cb
> Subject: Direction finding
>
> Anyone have plans or tips for building or buying direction finding
> equipment?
>
>
>
>
>

From 3527160439779726084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd35e211aa7b5fa
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Johnson Desk Mic
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022206420.18223-100000@cluster2>#1/1
X-Deja-AN: 543790797
References: <7vhjqh$7d6$1@autumn.news.rcn.net> <381D136B.7684@bellsouth.net> <BFBT3.30458$YB4.519170@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII

X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941598923 130.205.85.40 (Tue, 02 Nov 1999 22:15:23 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:15:23 EST
Newsgroups: rec.radio.cb

i remember the turner micks. they had the same shape as a turner
plus2, but they were gray instead of blue, i could see pretty good back
then, but completely blind now, and still in radio, and going strong.

On Tue, 2 Nov 1999, Wildcat wrote:

> Date: Tue, 2 Nov 1999 08:23:39 -0500
> From: Wildcat <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Johnson Desk Mic
>
> These were public address system microphones used in schools and the like.
> They are dynamic mic's which when attached to a radio with a built in
> preamp, dont sound too bad. They should look just like a Turner +2 preamp
> desk mic (with the shark fin on the top).
>
>
>
>
>
>

From 2086930659548627814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022209380.18223-100000@cluster2>#1/1
X-Deja-AN: 543790798
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941598991 130.205.85.40 (Tue, 02 Nov 1999 22:16:31 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:16:31 EST
Newsgroups: rec.radio.cb

you don't have to do that, just leave off the spray, and it might work.

On Tue, 2 Nov 1999, Wildcat wrote:

> Date: Tue, 2 Nov 1999 08:43:02 -0500
> From: Wildcat <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> > Anyone have plans or tips for building or buying direction finding
> > equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
> S-meter for peaks. When you get close to the area, start reducing your RF
> gain. When you get in the neighborhood of the subject, disconnect your
> antenna from the back of the radio and raise the RF gain to the max. As you
> get closer, reduce the RF gain to zero. Once you get peaks with the antenna
> disconnected and the RF gain at zero, you should be within a few houses of
> the party you are trying to track, which all you have to do is start looking
> for antennas on roofs.
>
> If you really want to get technical, you can build a couple of "Active"
> antennas which use triangulation to determine the location of an emanating
> radiowave. (This is the method the FCC uses along with aerial photography)
>
>
>
>
>
>

From -6280055832948417361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Wildcats new antenna design, please read.
Date: 1999/11/03
Message-ID: <19991102222000.01654.00000532@ng-bg1.aol.com>#1/1
X-Deja-AN: 543790800
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello everyone;

One of the members of this group has come up with a new and very radical idea how to improve our antennas. He says if we spray one side of the elements of our antennas with an insulator that we can make it directional. He suggested Teflon spray, That may be hard for some of us to come up with. Do you have a supplier for this spray Wildcat? Maybe one of those lacquer sprays would work? Or maybe a wax coating? There not quite as good an insulator as Teflon, would they work? Can't wait to find out how much this will improve my front to back ratio on my beam.

From -4274641290557883388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022215050.18223-100000@cluster2>#1/1
X-Deja-AN: 543790804
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941599317 130.205.85.40 (Tue, 02 Nov 1999 22:21:57 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:21:57 EST
Newsgroups: rec.radio.cb

i have found that out also over the years.

On Tue, 2 Nov 1999, Wildcat wrote:

> Date: Tue, 2 Nov 1999 10:13:23 -0500
> From: Wildcat <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> > and HOPE you aren't being arrested for prowling or trespassing or maybe
> > even shot for prowling. Is it REALLY worth it, to have this happen?
>
> More likely than not neither will ever happen. Over the past 30 years Ive
> found that most "radio tough guys" are usually sniveling wimps in person.
>
>
>
>

```
From -8968808807948796593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d76740a13aca67a
X-Google-Attributes: gid106d41,public
From: cf555@yahoo.com (555)
Subject: Re: smoking and im not joking.
Date: 1999/11/03
Message-ID: <381faca0.5668628@news>#1/1
X-Deja-AN: 543790805
References: <381e6842.518162@news> <HbKT3.12401$Ph7.85124@insync>
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 941599441 24.8.104.126 (Tue, 02 Nov 1999 19:24:01
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 02 Nov 1999 19:24:01 PST
Newsgroups: rec.radio.cb

Oh really hahh i was on top of a big hill with my wilson 1000 on top
and my real deal box kicking it on the high side.  Im allways up on 26
in the afternoon when im heading to work and i hear all of those big
stations out of the south slam me in but my ears are allways plugged i
guess that toll free is gonna have to unplug them next time.

tripple 5 outta the north east corner in my motor car and i just got
down.

>I talked to him today!
>
>
>Hello triple 5, Toll Free's Astrodome City long nosed 4 wheel base station
>got down!
>
>
>
>Toll Free
>
>555 <cf555@yahoo.com> wrote in message news:381e6842.518162@news...
>> Hello to all peps out there in dx land, 555 up here in the northeast
>> corner, providence rhode island world wide in my motor car!
>
>




From 15729405408836635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b02ae2292b5c5e9
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: thanks kasupski.........
Date: 1999/11/03
```

Message-ID: <Pine.GSO.4.10.9911022217090.18223-100000@cluster2>#1/1
X-Deja-AN: 543790806
References: <TVDT3.21232$23.1098126@typ11.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941599446 130.205.85.40 (Tue, 02 Nov 1999 22:24:06 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:24:06 EST
Newsgroups: rec.radio.cb

as long as you didn't use an "ab4" call you will be all right.

On Tue, 2 Nov 1999, ice cream man wrote:

> Date: Tue, 2 Nov 1999 10:13:54 -0600
> From: ice cream man <pinhead_16@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: thanks kasupski.........
>
> thanks johnno. i appreciate you allowing me to use your call sign last night
> as i did some bootlegging on 2 meters . i hope you don't mind. i did get
> into a verbal altercation with a couple of good buddies however. and i will
> have to admit , i was a bit tipsy, if you will. and i probably said some
> things i shouldn't . it would seem that the two meter crowd doesn't
> appreciate the finer points to 'too short's' musical rendetions as only i
> the great one can. so next time i use your call sign, i think i am going to
> play some ice cube music. yeh that's the ticket. anyway thanks for the use
> of the call sign, like i said johnski and i hope i didn't cause you any
> problems,.....icm out.......
>
>
>
>

From 4703541632446711801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022222360.18223-100000@cluster2>#1/1
X-Deja-AN: 543792990
References: <381EEABD.3BC5@no.net> <19991102123443.01652.00000320@ng-bh1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>

```
X-Trace: monger.newsread.com 941599768 130.205.85.40 (Tue, 02 Nov 1999 22:29:28
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:29:28 EST
Newsgroups: rec.radio.cb

i agree with you, just condisions, thats what counts.

On 2 Nov 1999, ajcogswell at hotmail.com wrote:

> Date: 02 Nov 1999 17:34:43 GMT
> From: ajcogswell at hotmail.com <njmedman@aol.comnoemail>
> Newsgroups: rec.radio.cb
> Subject: Re: Hams Suck!!!!!!!!!!!!
>
> >In the days before SSB, hams did it all the time on 10 with AM, and if
> >you can do it on 10 there is no reason you can't do it on 11 meters. I
> >once worked a guy in Hawaii on 10 meter AM and he was using a
> >walkie-talkie running 3 watts.
>
> Well, we can all make claims that we talked anywhere on anything. 10 meters is
> a lot different from 11 meters.. lots less noise, more courtesy and better
> operating practice.
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/
>
>
>




From 4745602748085990381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532,start
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, its not too hard with Wildcat around
Date: 1999/11/03
Message-ID: <19991102223744.01650.00000470@ng-bg1.aol.com>#1/1
X-Deja-AN: 543795384
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There is nothing on that page about RF anttenuation. Quit blowing smoke.  You
made a stupid post, just admit it, lick your butt like all cats do an move one.
```

On Tue, 2 Nov 1999 20:26:49 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Hey Bob, here's some light reading for you from Dupont regarding Teflon:
>http://www.dupont.com/teflon/industrial/6412.html

From -5150373182783278069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022230030.18223-100000@cluster2>#1/1
X-Deja-AN: 543795385
References: <n9sT3.228$2t5.151333@ratbert.tds.net>
<19991102135237.22401.00000635@ngol07.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941600288 130.205.85.40 (Tue, 02 Nov 1999 22:38:08 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:38:08 EST
Newsgroups: rec.radio.cb

why do black people say i want to "ax" instead they should "ask" you a question.

On 2 Nov 1999, COLD as ICE wrote:

> Date: 02 Nov 1999 18:52:37 GMT
> From: COLD as ICE <icecoldnyc@aol.comICECOLD>
> Newsgroups: rec.radio.cb
> Subject: Re: The Superbowl or channel 6
>
> In article <n9sT3.228$2t5.151333@ratbert.tds.net>, "\"StoneCold\""
> <blnknshp@amel.tds.net> writes:
>
> >my question is why in the hell would anybody in their right mind want
> >to talk on channel six ?
>
> This question was answered so many times before. But here it goes again.
> CHANNEL 6 AKA The SUPERBOWL is a COMPETITION CHANNEL ONLY!!!!!
>
> DO NOT (I REPEAT) DO NOT GO TO THIS CHANNEL UNLESS YOU ARE PREPARED TO BE
> COMPETETIVE!!! THIS CHANNEL IS FOR THE BIG BOYS ONLY!!!!
> Now this statement will probably get some ducks mad, but that's life!
> Have Fun!

```
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
>
>




From -3913382688114768612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d,start
X-Google-Attributes: gid106d41,public
From: cf555@yahoo.com (555)
Subject: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <381fb076.6651066@news>#1/1
X-Deja-AN: 543795386
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 941600339 24.8.104.126 (Tue, 02 Nov 1999 19:38:59
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 02 Nov 1999 19:38:59 PST
Newsgroups: rec.radio.cb

I was wondering witch antenna was better bang for the buck, the dr
crow double coil and single coil or the 55?




From 8216434544183104368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022235460.18223-100000@cluster2>#1/1
X-Deja-AN: 543798484
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381f48cf.5306420@news.newsguy.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941600585 130.205.85.40 (Tue, 02 Nov 1999 22:43:05
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:43:05 EST
Newsgroups: rec.radio.cb
```

```
i asked the same question a while back, or for the blacks, i "axed" the
same question.

On Tue, 2 Nov 1999, mad dog wrote:

> Date: Tue, 02 Nov 1999 20:26:04 GMT
> From: mad dog <maddog@feeei.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> Why would you spray one side with teflon spray?
>
>
>  On Tue, 2 Nov 1999 08:43:02 -0500, "Wildcat" <wildcat@tp.net> wrote:
>
> >> Anyone have plans or tips for building or buying direction finding
> >> equipment?
> >
> >Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> >lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
> >S-meter for peaks. When you get close to the area, start reducing your RF
> >gain. When you get in the neighborhood of the subject, disconnect your
> >antenna from the back of the radio and raise the RF gain to the max. As you
> >get closer, reduce the RF gain to zero. Once you get peaks with the antenna
> >disconnected and the RF gain at zero, you should be within a few houses of
> >the party you are trying to track, which all you have to do is start looking
> >for antennas on roofs.
> >
> >If you really want to get technical, you can build a couple of "Active"
> >antennas which use triangulation to determine the location of an emanating
> >radiowave. (This is the method the FCC uses along with aerial photography)
> >
> >
> >
>
>
>




From -6383897021751275034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e2effc048b8fe4
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Want to know the best mobile antenna?
Date: 1999/11/03
Message-ID: <19991102225157.08360.00000333@ng-fc1.aol.com>#1/1
X-Deja-AN: 543798486
References: <2hLT3.3$L4.231@news3.voicenet.com>
Organization: AOL http://www.aol.com
```

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>MC Turner <c_turner@ix.netcom.com> wrote in message
>news:381F1D6B.935F3F0@ix.netcom.com...
>>    What you need to realize is that the results you got where due to many,
>many
>> factors.  Some of which are terrain, the cars ground plane, other station
>you where
>> talking to, The power you used, and SWR.  This is a great test to see what
>will..........................

I am aware of all the points you made. This is not the firs test of this nature
I have performed, nor will it be the last. On Vans, cars, trucks, hoods,
bumpers, trunks, roofs, forward wattage, reflected, etc, etc.
Results don't vary much.
I was simply making a point to the 102 lovers and the newbies. I fugured folks
like you and a few others have already done these tests and then some, but
thank you for your input, I'm sure it will be very helto others who wish to
attemp tests of their own.



Wm.

The artist formerly known as "Cheez"




From 1696486557107373741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022245480.18223-100000@cluster2>#1/1
X-Deja-AN: 543798487
References: <7vf7qd$pai$1@nnrp1.deja.com> <36HS3.535$no.6689@news3.voicenet.com>
<izOS3.1227$0S5.44025@typhoon01.swbell.net>
<T23T3.1206$no.13023@news3.voicenet.com>
<LC5T3.681$td2.28315@typhoon01.swbell.net>
<lD6T3.1330$no.13886@news3.voicenet.com>
<dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<25qT3.1402$no.18528@news3.voicenet.com>
<dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk> <381F45B8.58CFFFED@cybertrails.com>
<s1v1qcf124232@corp.supernews.com> <5%LT3.15$L4.785@news3.voicenet.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941601210 130.205.85.40 (Tue, 02 Nov 1999 22:53:30
EST)
Organization: Comstar Communications (comstar.net)
```

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MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:53:30 EST
Newsgroups: rec.radio.cb

does anyone remember the bandit? he use to come on channel 6 back in the
early 70's, i liked to hear him chatter and go on and on about his
station.

On Tue, 2 Nov 1999, Big Sexy wrote:

> Date: Tue, 2 Nov 1999 20:13:15 -0500
> From: Big Sexy <outsiders@powerbomb.com>
> Newsgroups: rec.radio.cb
> Subject: Re: The Superbowl or channel 6
>
> Earplugger has been out there locking it down in fine style. he is out there
> quite often also which lends to this.
>
> Clara Harris <chocolatechip@dvnc.net> wrote in message
> news:s1v1qcf124232@corp.supernews.com...
> > Earplugger is one of the big stations on the east coast>>>>>>number six in
> > the garden is back out
> > Jack Thurston wrote in message <381F45B8.58CFFFED@cybertrails.com>...
> > >        Phil,
> > >
> > >  Sorry, but 10c/ps (10 hz.) isn't an amateur band!
> > >
> > >  Read the story at:
> > >
> > >  http://www.sightings.com/political/weapons/weather.htm
> > >
> > >  Or start at:
> > >
> > >  http://www.sightings.com
> > >
> > >        Jack
> > >
> > >  http://www.angelfire.com/az/firecommunications/
> >
> >
>
>
>




From -7519501991342092197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
```

Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022247560.18223-100000@cluster2>#1/1
X-Deja-AN: 543798488
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F8EA0.29DB4197@thisdomain.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941601282 130.205.85.40 (Tue, 02 Nov 1999 22:54:42 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:54:42 EST
Newsgroups: rec.radio.cb

that will help also having that feature.

On Wed, 3 Nov 1999, Rig Doctor wrote:

> Date: Wed, 03 Nov 1999 01:25:09 GMT
> From: Rig Doctor <refused@thisdomain.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> I don't know what the teflon spray does. In fact I ain't never seen teflon in
> spray can form. I would recommend using a radio that has a good RF gain control
> that will kill even the strongest signals. Drive north, if the signal goes down,
> it is south of you. Drive west, if it goes down it is east of you. Turn the RF
> gain down and narrow your search. You should be able to nail down anyone within
> about 15 to 20 minutes. You may also want to get a friend to transmit near you
> so that you can see what meter deflection his strong signal will give you with
> your RF gain throttled all the way back. That way when you go out transmitter
> hunting you'll have a better idea of how close you really are. This all takes a
> little practice, of course. When you find the person you are looking for make
> sure you are bigger and uglier than he is!
>
> Wildcat wrote:
>
> > > Anyone have plans or tips for building or buying direction finding
> > > equipment?
> >
> > Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> > lollipop) and spray one side (1/2) with Teflon spray. Then just follow your
> > S-meter for peaks. When you get close to the area, start reducing your RF
> > gain. When you get in the neighborhood of the subject, disconnect your
> > antenna from the back of the radio and raise the RF gain to the max. As you
> > get closer, reduce the RF gain to zero. Once you get peaks with the antenna
> > disconnected and the RF gain at zero, you should be within a few houses of
> > the party you are trying to track, which all you have to do is start looking
> > for antennas on roofs.
> >
> > If you really want to get technical, you can build a couple of "Active"
> > antennas which use triangulation to determine the location of an emanating

> > radiowave. (This is the method the FCC uses along with aerial photography)
>
>
>

From 6023975571524062641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022248570.18223-100000@cluster2>#1/1
X-Deja-AN: 543801109
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
<381F1F9A.C799F01@ix.netcom.com> <381F8FD7.1C6F@navix.net>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941601378 130.205.85.40 (Tue, 02 Nov 1999 22:56:18
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:56:18 EST
Newsgroups: rec.radio.cb

i had one of those rigs once, it was a pretty good rig, but the ears
had a lot to be disired.

On Tue, 2 Nov 1999, Coppernoll wrote:

> Date: Tue, 02 Nov 1999 19:28:55 -0600
> From: Coppernoll <jc92033@navix.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Cobra Cam 88 help please...
>
> I have a CAM 88 that did excatly the same thing after it exploded a
> capacitor, would key only for a second then start to chatter or not even
> try. I was a 200 MFD 16 volt cap and located on the terminal strip that
> is on the right side of the power transformer when the radio is
> upsidedown and the face towards you. The closest value radio shack had
> was 220 uF at 35 volts which is still within the 20% tolerance alowed
> for most caps. It still works great and its been a couple of years now.
>   If that doesn't fix it than it could some other part in the keying
> circut.
>   Jackson Coppernoll
>
> > Skyrider Defiant wrote:
> >
> > > Hi there:

```
> > >
> > > I have a 1965 Cobra Cam 88.  Recently, when I key down the mic. The
> > > transmit/receive relay just pulls down about half way, causing the rig to
> > > oscillate between transmit and receive.  If I manually push the relay all
> > > the way down, it goes into transmit fine.  I've cleaned the relay to no
> > > avail.   Does anyone have any insight into this problem?  It doesn't look
> > > like I'd ever be able to find another relay for replacement, short of a
> > > parts rig, so I hope it's something else.
> > > Your thoughts would be appreciated.
> > >
> > > Regards,
> > >
> > > Cary Fries
> > >
> > > --
> > >   /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
> > > C oo  impair chlordane resourceful Pericles propylene step antisemite
> > > _( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
> > > _______________________________________________________
> > >
> > > I have seen the future and it is just like the present, only longer.
> > >                 -- Kehlog Albran
>
>
```

```
From -1732485140318291695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911022250160.18223-100000@cluster2>#1/1
X-Deja-AN: 543801110
References: <fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<19991102200522.19606.00000291@ng-fq1.aol.com>
<pgMT3.32991$YB4.580365@typ12.nn.bcandid.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941601412 130.205.85.40 (Tue, 02 Nov 1999 22:56:52
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 22:56:52 EST
Newsgroups: rec.radio.cb
```

i hear you wildcat.

On Tue, 2 Nov 1999, Wildcat wrote:

> Date: Tue, 2 Nov 1999 20:30:20 -0500
> From: Wildcat <wildcat@tp.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> Believe me Lowtower, I really wouldnt expect you to
> understand...........nothing personal, but if there's no hay in the field,
> the cows have nothing to eat.................
>
>
>
>

From -5209500380753393773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <19991102225901.01655.00000591@ng-bh1.aol.com>#1/1
X-Deja-AN: 543801111
References: <381fb076.6651066@news>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

55 smokes the crow
http://community-2.webtv.net/network55/55ANTENNAMAGIC/

From 4952361326520310139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/11/03
Message-ID: <19991103001459.02500.00000385@ng-cd1.aol.com>#1/1
X-Deja-AN: 543822756
References: <FKNT3.12417$Ph7.86133@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<No kidding.

I think he learned his lesson, though..

Judging by his lack of participation over the last couple days!

Toll Free>>

Uh huh.

So now this NG is your own little private club where
you can swagger around making childish threats, use
profanity, boast about how loud your CB signals are,
flaunt the law, and drive off anyone you don't
like.

(Have you been watching too many prison movies?)

From -8084734666521205968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <19991103001901.24297.00001417@ng-fb1.aol.com>#1/1
X-Deja-AN: 543822757
References: <HkKT3.12403$Ph7.85278@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Toll, ive got about 30 different countries on there way from him. he obviously doesnt know anything about the hf bands or propagation. i guess they dont talk about that on the repeaters. he'll be eating shit when he sees the cards all with the correct contact info and everything else thats in the mail. he is so ignorant. he cant understand that 10 is the best ham band during the high cycle like were in now and 11 has even better dx than 10. he should follow the link to the dx info on my signature and see all the current 11 meter dxpeditions going on. he'll be suprised. this guy is a real one in a million saying so much stupid shit like he does. any real ham would be a shamed.

>
>
>Dwight Stewart <stewart@amouse.net> wrote in message
>news:381F14E9.87DA094D@amouse.net...
>>
>> Toll Free wrote:
>> >
>> > Why not? Skip to Europe is not uncommon at all on the east coast and
>from
>> > Texas... I have done it with an export radio and a pair of Van Ordt

>Power
>> > Stick antennas.
>> >
>>   Perhaps that is true, but he claimed contact with 112 countries.
>> There are not 112 countries in Europe, nor are there 112 countries
>> within the range of any CB radio in this country, no matter how much
>> power it was running or how good the skip conditions are. So, like I
>> said, impossible.
>
>Guess it is impossible to do single band DXCC.
>
>Your right. All the ham operators that have tried it and accomplished it on
>10 meters for single DXCC are liars, as well.
>
>What a joke.
>
>>
>>
>> > Just too much for you to comprehend that a bunch of CBers do this, when
>you
>> > didn't know about it, and had to get a ham license to ATTEMPT to do the
>> > same.... Maybe you should go all the way and get that Tech Plus ticket!
>>
>>
>>   Too much for me to believe because of my own personal experience.
>> I've been using a CB since the mid 70's. And yes, I've listened in on
>> the freeband frequencies many times. And even if I were to contact
>> every single overseas station I have ever heard on those frequencies, I
>> could not come up with contacts in more than a few countries. It is
>> absolute nonsense that a person could make contact with 112 countries.
>
>
>Really, see above.
>
>>
>>
>> > I will accept 5 people with verifiable radio licenses operating
>illegally.
>> >
>> > Found a way out with wording, didn't ya Dwight.
>>
>>
>>   Not a way out, Toll. Just the facts. As long as he is running
>> illegally, with fake ID, he can claim just about anything he wants. But
>> that does not make his claims valid.
>
>No, you found a way out.
>
>I can vouch for it. During the last sunspot cycle, I operated almost
>entirely from the mobile, and the highest power output I could muster was
>about 500 watts (A Pal 350MDX amplifier).
>
>I contacted every country in Europe, three of the USSR Republiks, South

```
>America is very common, had a Sked with two gentlemen in New Zealand (they
>loved the name Shane for some reason???) and Australia was common.
>
>Like I said, it would be impossible to get DXCC on 10 meters, huh?
>
>>
>>   In fact, even if he were to have QSL cards, we have absolutely no way
>> to verify that they are his, or that he got them from actual radio
>> contacts with others.  Anybody can contact people overseas on the
>> internet and ask them to send a QSL card.  Try it.  You can get a great
>> collection of QSL cards in just a few weeks.  Then you can claim that
>> you made contacts with 112 countries also.
>
>Your word against his.
>
>From what I have seen, I would take his word.  Most all you say is smoke
>signals anyway.
>
>Have a nice day.  You don't have to worry about me checking you again.  I
>found better things to do with my time than make sure you aren't being an
>idiot anylonger.
>
>Unless you are WAY out in left field, I will not post to you again.
>
>
>
>Toll Free
>
>
>
>>
>>
>> Dwight Stewart
>> Amateur Radio, Technician
>> F.C.C. License: W5NET
>> http://www.qsl.net/w5net
>




73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -6095571075852808968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f60cacc38326b163
```

```
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: 1 orange plus 1 apple equals... er... huh?
Date: 1999/11/03
Message-ID: <bNPT3.26$L4.2831@news3.voicenet.com>#1/1
X-Deja-AN: 543825407
Content-Transfer-Encoding: 7bit
References: <FKNT3.12417$Ph7.86133@insync> <19991103001459.02500.00000385@ng-
cd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941607111 209.71.85.50 (Wed, 03 Nov 1999 00:31:51 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 00:31:51 EST
Newsgroups: rec.radio.cb

Yes, the "Right of Free Speech allows this making childish threats, use of
> profanity, boast about how loud your CB signals are,  flaunt the law" sort
of like Johnny Boy coming on hear threatening to send his letter to the FCC
trying to take down the whole 11 meter band by himself. Ill bet he felt like
the big man on Cell block 5 after he wrote his short story to the feds. now
he probably feels like PeeWee Herman all whacked out!


RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> So now this NG is your own little private club where
> you can swagger around making childish threats, use
> profanity, boast about how loud your CB signals are,
> flaunt the law, and drive off anyone you don't
> like.
>
> (Have you been watching too many prison movies?)
>
>




From 325728391693369032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <381FCE73.7EC2178A@JnUaNcK.net>#1/1
X-Deja-AN: 543827507
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
```

```
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 941607732 209.123.56.126 (Wed, 03 Nov 1999 00:42:12 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 00:42:12 EST
Newsgroups: rec.radio.cb
```

so can I just use one of my teflon coated frying pans? does the teflon keep the signal from sticking to the antenna on that side kinda like my eggs?

Wildcat wrote:

> > Anyone have plans or tips for building or buying direction finding
> > equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a lollipop) and spray one side (1/2) with Teflon spray. Then just follow your S-meter for peaks. When you get close to the area, start reducing your RF gain. When you get in the neighborhood of the subject, disconnect your antenna from the back of the radio and raise the RF gain to the max. As you get closer, reduce the RF gain to zero. Once you get peaks with the antenna disconnected and the RF gain at zero, you should be within a few houses of the party you are trying to track, which all you have to do is start looking for antennas on roofs.
>
> If you really want to get technical, you can build a couple of "Active" antennas which use triangulation to determine the location of an emanating radiowave. (This is the method the FCC uses along with aerial photography)

```
From -1865531922672590609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/03
Message-ID: <vfRT3.23730$23.1237925@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 543849152
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941613147 209.144.226.93 (Wed, 03 Nov 1999 02:12:27
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 03 Nov 1999 02:12:27 EST
Newsgroups: rec.radio.cb
```

```
agreed,......icm out.........so let start talking about stacking 3 element
beams, ....icm out again....
Arnie Macy wrote in message ...
>ICM Wrote ...
>
>>well it is interesting that it seems that all the ham radio types on here
>jumping up and down >are as you say, no code techs. i mean where is the
>outrage among the extra class people , >etc. believe me , there is none and
>they probably could care less what goes on in the free >band area and 11
>meters, ......icm out.....
>
>Interesting  to note that I have never heard an 11 meter AM signal while I
>was working CW in the Extra portions of the bands.  I have been QRMd by a
>few who strayed too near the 10 meter CW/Data portion.  But you are right
>... generally, I could care less.  My main purpose in monitoring the NG is
>to lend a hand where I can.  Particularly where antennas are concerned.
>I've said it before ... If we put 3 dollars into our antenna for every 1
>dollar we spent on our radios, well ... just try it and see how much better
>you get out.  It's like the difference between a rat shack mag mount and a
>Wilson 1000.  Not much of a contest, huh?
>
>Regards,
>
>Arnie -
>KT4ST
>
>
>
>
>
>
>




From 8600805287204090052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43d6d37a79693f4a,start
X-Google-Attributes: gid106d41,public
From: doc <k0imj@juno.com>
Subject: Huge Heathkit Site
Date: 1999/11/03
Message-ID: <381FE382.856CD2F0@juno.com>#1/1
X-Deja-AN: 543853400
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 3 Nov 1999 07:27:08 GMT
X-ELN-Insert-Date: Tue Nov  2 23:35:09 1999
Organization: Heathkits
Mime-Version: 1.0
```

Reply-To: k0imj@juno.com
Newsgroups: rec.radio.cb

check out the Heathkit site http://home.earthlink.net/~docky

From 3887249974089004004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66852232918a6a64,start
X-Google-Attributes: gid106d41,public
From: Gary1000 <GMet@earthlink.com>
Subject: Browning Repairs
Date: 1999/11/03
Message-ID: <38200273.63D579DB@eathlink.com>#1/1
X-Deja-AN: 543855784
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 3 Nov 1999 07:39:29 GMT
X-ELN-Insert-Date: Tue Nov 2 23:45:07 1999
Organization: Mark III Electronics
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Interested in getting you Browning fixed?

I've been working on Brownings since 1962 in the Chicago area. Had a shop on 63rd and Rockwell but had to close because areas changed to high crime. Working out of my basement by appointment only.

If intersted: Home - 773-685-9404
          Cell - 773-908-9300
          Pager - 773-228-1111 or 312-232-8537

Gary Metatel - Mark III aka Gary 1000

From -2791315377745249062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Amp Question
Date: 1999/11/03
Message-ID: <7vos8l$6dl$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 543867028
References: <0uDT3.471$eh.31898@news.corecomm.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.35.175 (htopic)
Newsgroups: rec.radio.cb

The term is "High Drive". It's an amp that requires more than 4 watts to run it.

Gunsmoke <rwilliams@megsinet.net> wrote in message
news:0uDT3.471$eh.31898@news.corecomm.net...
> Can someone please tell me when they refer to an amp as a hard drive what
> does this mean? I believe that Texas Star has a few amps like this. One is
> called the Killer Bee DX 250 HDV.
>
> Thank you,
>
> Gunsmoke
>
>
>

From -3296860615259147471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <19991103041742.10735.00000448@ng-cl1.aol.com>#1/1
X-Deja-AN: 543876277
References: <381fb076.6651066@news>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I was wondering witch antenna was better bang for the buck, the dr
>crow double coil and single coil or the 55?
>
>
I'll stick with my two 55's as they make things happen.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 2088972637745189094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <38200016.D1ED4DCE@amouse.net>#1/1
X-Deja-AN: 543878772
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <381F1258.F3531E89@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:
>
> Well I know it's possible to talk overseas on 11 meters. I've
> done it. Lots of times. On SSB it's easy. One day I was talking
> to California, when someone mentioned they heard the UK. My antenna
> is on the back of the vehicle, so I did a 180 and called for DX.
> Got an immediate response from over the pond. I like the challenge
> of AM. It's not as easy on AM from the mobile. Just yesterday
> I talked to a fella in Louisiana on CH 13 AM. Didn't even have
> to try. If a 2 pill is a big radio, you need to get a clue. I don't
> use class C splatterboxes and I keep my radio clean. I hate to hear
> "10-9!" I've spoken to CA in the past month on AM from the mobile.
> Don't say it isn't possible, because I believe it is just like so
> many others on this NG.

You're missing the point, Scott. We're not talking about the occasional lucky overseas contact. He claims to have worked 112 countries, which is absolutely impossible. There are not 112 countries within range of any CB radio in this country, no matter how much power is used.

There are only about 260 countries in the entire world, and he claims to have made contacts with nearly half of them. As I said before, absolute nonsense.

You say you have "talked overseas." Have you heard 112 countries on your CB radio, even on the freeband frequencies?

So, if his claim of working 112 countries is suspect, than everything else he says also has to be suspect (including the QSL cards he claims to have).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3859345653563692946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <3820044B.FA7CB402@amouse.net>#1/1
X-Deja-AN: 543883812
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net> <5sLT3.6$L4.436@news3.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Big Sexy wrote:
>
> Dwight you are a fool I have many friends who freeband with rci 2950's and
> Wilson 1000 in there trucks no amplifiers, from the east coast   they have
> more contacts to belieze,all of south africa, all the europeans countrys,
> brazil, australia, new zealand and the list goes on. Many more than alot of
> hams I know. Why because they love it and sit there and put the time in when
> they know conditions are favorable to a certain area.

And how many of your friends have made contacts in 112 countries? We're not talking about the occasional lucky overseas contact. He is claiming to have made contact with 112 countries.

And he claimed to have made those 112 contacts during one sunspot cycle using nothing more than a 25 watt radio and an Antron 99 (that is exactly what he claimed in his message - look it up).

And, if your look at my response, I told him there "is no way you have contacted that many countries with the equipment you describe." And I stand by that statement. He has not contacted 112 countries using nothing more than a 25 watt radio and an Antron 99.

For that matter, I do not believe that he has ever contacted 112 countries using any radio in the freeband frequencies. There are only about 260 countries in the entire world. He is claiming to have talked to near half of those countries. Again, absolute nonsense.

So, if he lying about contacting 112 countries, you simply cannot trust anything he says. If that is true, then why should I believe him about the QSL cards? If he were to send my any card, why should I believe that he got them the way he claims?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6687011405222723808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net (Roger)
Subject: Re: Riley's Influence?
Date: 1999/11/03
Message-ID: <17548-381FF967-2@storefull-127.bryant.webtv.net>#1/1
X-Deja-AN: 543883813
Content-Transfer-Encoding: 7Bit
References: <19991102085708.11605.00000174@ng-bj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR83sfEgswMOEufBfQxxDnR+TC1/
QIUYL2SmBQgE43dlxZgUQ70Ai2pVUQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

This doesn't make a whole lot of sense. If Galaxy didn't get a cease and desist order, why are FCC agents telling shop owners to remove their radios? Have any shops tried challenging these citations? Most radios are capable of being operated illegally, so I find it hard to believe that the FCC could single out a few models to go after without getting themselves involved in some sort of selective prosecution challenge from the manufacturers. It's pretty easy to get a Kenwood-Yaesu-Icom to operate on CB frequencies, so why couldn't they also be considered non-type-accepted radios. This just sounds like government harassment. I hope the truckstop on MD tells them what they can do with their citation.

From 2645811378386964440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1ce5421dee5fd86,start
X-Google-Attributes: gid106d41,public
From: jack <cmb@owc.net>
Subject: wanted siltronix model 90 hookup instructions
Date: 1999/11/03
Message-ID: <3820080C.7657BD6F@owc.net>#1/1
X-Deja-AN: 543887429
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 941623319 204.233.237.181 (Wed, 03 Nov 1999 10:01:59 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 10:01:59 GMT
Newsgroups: rec.radio.cb

looking for hookup instructions for diffrent rigs for the siltronix
model 90 vfo,
thanks jack

From 9246546331273O7109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <382008C6.599130D3@amouse.net>#1/1
X-Deja-AN: 543887430
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net> <HkKT3.12403$Ph7.85278@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:

>
> I can vouch for it. During the last sunspot cycle, I operated almost entirely from the mobile, and the highest power output I could muster was about 500 watts (A Pal 350MDX amplifier).
>
> I contacted every country in Europe, three of the USSR Republiks, South America is very common, had a Sked with two gentlemen in New Zealand (they loved the name Shane for some reason???) and Australia was common.

Oh, he's much better at it than you, Toll. He claimed to have made those 112 contacts during one sunspot cycle using nothing more than a 25 watt radio and an Antron 99 (that is exactly what he claimed in his message - look it up).

And, if your look at my response, I told him there "is no way you have contacted that many countries with the equipment you describe." And I stand by that statement. He has not contacted 112 countries using nothing more than a 25 watt radio and an Antron 99.

Now, read that again, Toll. He didn't just say he contacted 112 countries. He said he contact 112 countries using nothing more than a 25 watt radio and an Antron 99.

And I didn't say that he had not contacted that many countries. I said that he had not contacted that many countries using the equipment he described.

However, having said that, I will _NOW_ say that he has not contacted that many countries using any radio in the freeband frequencies. There are only about 260 countries in the entire world, Toll. He is claiming to have talked to near half of those countries. Again, I say that is absolute nonsense.

So, if he lying about contacting 112 countries, you simply cannot trust anything he says. If he will lie about one thing, he will lie about anything.

And now here you are claiming that you have contacted every country in Europe. Right, Toll. Sure you did.

> Have a nice day. You don't have to worry about me checking you again. I found better things to do with my time than make sure you aren't being an idiot anylonger.
>
> Unless you are WAY out in left field, I will not post to you again.

Oh, please make that a promise. I won't miss you, Toll. I've spent way too much time talking to you guys anyway.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1382212807342339162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,508b974977677022
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Fire-Up 99
Date: 1999/11/03
Message-ID: <19991103051608.10564.00000475@ng-cr1.aol.com>#1/1
X-Deja-AN: 543890378
References: <7vo9k4$2sb$1@ash.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The fire up 99 is a replacement tip for the antron 99. Is that what you need?

I have customers that have purchased it and they say it works well. No complaints.

Debbie Hicks
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -6442224723988669300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77c7eca7d0ce60d4
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Big boys tube for sale.
Date: 1999/11/03
Message-ID: <w6FicIA5e$H4EwV6@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 543890379
References: <LR9cWGAbm0H4EwhO@invest.fsbusiness.co.uk>
<7tJT3.22447$23.1151653@typ11.nn.bcandid.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 941624384 4690 62.137.41.55 (3 Nov 1999 10:19:44 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 3 Nov 1999 10:19:44 GMT
Newsgroups: rec.radio.cb

Hello ICM,
>phil does it make your mouth water over there in the mother country seeing

>all of this rf power banted about?
Yes, of course, and as each Dayton comes around each May I've never got enough money together to make the trip worthwhile even though I fly your way many times. Probably visited more states than many on this ng:-)
> hey is that one of the reasons we fought
>you guys , so we could have unlimited rf potential,
No, that was to chat up our girls.
> ,......icm
>out...........ps. are you a engineer?
No, it's been many years since I was an engineer, and then I only repaired juke boxes and video games. I soon learned I would never be in charge of Sony Corp' and so I left and moved into marketing.

I currently play around with PMR/LMR equipment and am working on a low power AM broadcast transmitter project to market to our budding broadcasters. We have a low power licence here in the UK.

I have a fairly large web site sitting on server space where I was intending to market a wide range of good radio equipment but that is on hold as I decide if it's worth trying to sell to radio enthusiasts. My better nature tells me it's no longer worth it. It's impossible to compete on price with many imported items as our cost is greater than those in your country due to freight, excise duty and import taxes and then a minimum of 50% mark-up which is only good business practice in my humble opinion.

Go look

http://homepages.force9.net/pascal/g4zow/

Phil / UK

From 3780371117845390622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: *Antron, need help!
Date: 1999/11/03
Message-ID: <38200D55.B3AF2624@amouse.net>#1/1
X-Deja-AN: 543892936
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu> <3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net> <381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org> <381F8ABB.B258E5C5@thisdomain.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Rig Doctor wrote:
>
> What is this Antron? I thought that it was an end-fed dipole. If it really
> is, the addition of ground radials should not improve the performance of this
> stick as the radiation angle should be 0 degrees anyway. Seriously here. I
> agree that you want the lowest angle of radiation to talk the farthest. I
> think this is why those Super-Scanner antennas seem to have an edge for DX.
> Just my finding here.

Actually, its the Solarcon A-99. It used to be sold by a company called Antron (the model number was 99 - hince the Antron 99). However, the company split up several years ago, with one owner keeping the name "Antron" and another owner keeping the rights to that antenna.

The second owner started a new company, called "Solarcon," and renamed the antenna the "A-99." However, since many older operators still know the antenna as the "Antron 99," the name still sticks to this day.

It is described by the company as a "half wave over a quarter wave variable mutual transductance tuned antenna." It is normally sold in a "big-stick" style arrangement, but has optional ground plane radials that can be added for an additional cost (the GPK-1 ground plane kit).

It is very popular in the CB band, especially with freebanders. It can handle higher power levels and has a very wide bandwidth.

Dwight Stewart
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From -5607517168742673330
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/03
Message-ID: <38201115.EDDACB98@amouse.net>#1/1
X-Deja-AN: 543895091
Content-Transfer-Encoding: 8bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Hey Bob, here's some light reading for you from Dupont regarding Teflon:
> http://www.dupont.com/teflon/industrial/6412.html
>
> PS. Make sure you check out the section on Teflon's dielectric
> capabilities................and the next time you talk out of your ass, make
> sure you pull your pants down so people can understand what you're
> saying........

Saying that a material has dielectric capabilities means that the material is a better electrical insulator than a conductor. It does not mean the material will attenuate RF. Plastic has dielectric capabilities but, unless it is really thick, it will not attenuate RF in any way.

Spraying Teflon� on an antenna should have no affect its RF properties.

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From 1151024174177683772
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <38201214.6641F873@amouse.net>#1/1
X-Deja-AN: 543895092
Content-Transfer-Encoding: 8bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > Anyone have plans or tips for building or buying direction finding
> > equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a
> lollipop) and spray one side (1/2) with Teflon spray.

Why would you spray Teflon� on one side of this antenna? Teflon� has
no ability to affect the RF properties of the antenna. Teflon� is like
a plastic coating, it may not conduct much electricity, but it has
little effect on RF.

Dwight Stewart
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http://www.qsl.net/w5net

From -6869981627055211671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <3820159A.AF34F6B6@amouse.net>#1/1
X-Deja-AN: 543899410
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

dana wrote:
>
> you don't have to do that, just leave off the spray, and it might work.

Actually, he could just leave the spray on. It should not affect the
antenna in any way.

However, we should straighten out his description of how to use a loop antenna for RDF work. When the widest part of the loop is facing the signal, the meter reading will be higher. When the ends (sides, whatever) of the loop are facing the signal, the reading will be lower.

The disadvantage of this type of antenna is that it is easy to confuse where the signal is coming from - the signal could be coming from the front or back of the antenna and the reading would still be the same. You could use your body to attenuate the signal, but I doubt that would be enough to show up on most radio meters.

This explains why there are many different RDF antenna designs. Each has advantages and disadvantages.

Dwight Stewart
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http://www.qsl.net/w5net

```
From -2467797014027417127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7f3cc21fc1821de,start
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: changing frequencies
Date: 1999/11/03
Message-ID: <38211db3.123561194@news.hurontel.on.ca>#1/1
X-Deja-AN: 543906645
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 941628848 216.46.128.214 (Wed, 03 Nov 1999 06:34:08 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 06:34:08 EST
Newsgroups: rec.radio.cb
```

Is it possible to change the 40 frequencies on a handheld cb by changing the crystals? If so what crystals would be used?

Thanks,

Richard Osborne

```
From -8789786304951136468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
```

Date: 1999/11/03
Message-ID: <38202035.5BB0520F@amouse.net>#1/1
X-Deja-AN: 543911223
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Little Feet wrote:
>
> There has been a petition filed with the FCC by Alan Dixon to remove
> the 155 mile DX limit.
>
> The petition was filed on October 30 and it can be viewed at...

This has been tried at least four times that I know of. The first time was less than six months after the rule was added. In each case, the FCC has said no.

And they have a long list of reasons to support that decision - no compelling reason to change rule, not in the public interest, not compatible with the intended purpose of CB, other radio services for that purpose, and many others.

Given the current negative attitude many people have towards CB'ers today, the FCC is not likely to change its mind at this time. In other words, this petition is a waste of time.

Dwight Stewart
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From 4048360639011052827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "Igor" <gorzzz@yahoo.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/03
Message-ID: <7vp972$eaq$1@news1.mpx.com.au>#1/1
X-Deja-AN: 543919273
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>

<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
<381e4645.415617@news.cc.ucf.edu> <381EDA53.5DF8@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 941631522 14682 198.142.247.184 (3 Nov 1999 12:18:42 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Nov 1999 12:18:42 GMT
Newsgroups: rec.radio.cb

The only time that CB radio sucks is when there's no propagation!!!!

From 327346516881104366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <B4WT3.31$L4.3556@news3.voicenet.com>#1/1
X-Deja-AN: 543925440
Content-Transfer-Encoding: 7bit
References: <381fb076.6651066@news> <19991103041742.10735.00000448@ng-cl1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941632929 209.71.86.88 (Wed, 03 Nov 1999 07:42:09 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 07:42:09 EST
Newsgroups: rec.radio.cb

The 55 is as close to a 1/4 wave as you will get in a ride around antenna
anything longer would be a 1/4 wave stick, they are a long antenna and
perform as such.

EXPORTSRUS <exportsrus@aol.com> wrote in message > >
> I'll stick with my two 55's as they make things happen.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 3917639172644559551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <ZbWT3.32$L4.3566@news3.voicenet.com>#1/1
X-Deja-AN: 543928079
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net> <5sLT3.6$L4.436@news3.voicenet.com> <3820044B.FA7CB402@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941633401 209.71.86.88 (Wed, 03 Nov 1999 07:50:01 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 07:50:01 EST
Newsgroups: rec.radio.cb

Dwight what is wrong with 25 watts on SSB when the solar flux is high? like i said many mobiles have done this with a stock Ranger 2950, Wilson Mag mount and the freeband. I don't think he has any reason to lie to us, or BS us, he has even offered proof which you now don't want to accept. Columbus did'nt believe the earth was flat so he went out on his own and found out the real deal.

Dwight Stewart <stewart@amouse.net> wrote in message
news:3820044B.FA7CB402@amouse.net...
>
> Big Sexy wrote:
> >
> > Dwight you are a fool I have many friends who freeband with rci 2950's
and
> > Wilson 1000 in there trucks no amplifiers, from the east coast   they
have
> > more contacts to belieze,all of south africa, all the europeans
countrys,
> > brazil, australia, new zealand and the list goes on. Many more than alot
of
> > hams I know. Why because they love it and sit there and put the time in
when
> > they know conditions are favorable to a certain area.
>
>
>   And how many of your friends have made contacts in 112 countries?

> We're not talking about the occasional lucky overseas contact. He is
> claiming to have made contact with 112 countries.
>
>   And he claimed to have made those 112 contacts during one sunspot
> cycle using nothing more than a 25 watt radio and an Antron 99 (that is
> exactly what he claimed in his message - look it up).
>
>   And, if your look at my response, I told him there "is no way you have
> contacted that many countries with the equipment you describe." And I
> stand by that statement. He has not contacted 112 countries using
> nothing more than a 25 watt radio and an Antron 99.
>
>   For that matter, I do not believe that he has ever contacted 112
> countries using any radio in the freeband frequencies. There are only
> about 260 countries in the entire world. He is claiming to have talked
> to near half of those countries. Again, absolute nonsense.
>
>   So, if he lying about contacting 112 countries, you simply cannot
> trust anything he says. If that is true, then why should I believe him
> about the QSL cards? If he were to send my any card, why should I
> believe that he got them the way he claims?
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -7822425782704299794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <rfWT3.33$L4.3646@news3.voicenet.com>#1/1
X-Deja-AN: 543930876
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net> <HkKT3.12403$Ph7.85278@insync> <382008C6.599130D3@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941633623 209.71.86.88 (Wed, 03 Nov 1999 07:53:43 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0

NNTP-Posting-Date: Wed, 03 Nov 1999 07:53:43 EST
Newsgroups: rec.radio.cb

Dwight you poor excuse for a ham operator, talking into Europe is childs
play when the band is open, just get up early in the morning . I know your
only used to the range of a repeater.

From 7559853778600095300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <19991103075357.01996.00000594@ng-cj1.aol.com>#1/1
X-Deja-AN: 543930877
References: <38200016.D1ED4DCE@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sorry for confusing the NO CODE TECH MR Dwight. the proper term should have
been 112 DXCC enteties not countries. if he only knew theres over 320 dxcc's
all counted as different countries. he's got his proof on the way in the mail.

>
>"Scott (Unit 69)" wrote:
>>
>> Well I know it's possible to talk overseas on 11 meters. I've
>> done it. Lots of times. On SSB it's easy. One day I was talking
>> to California, when someone mentioned they heard the UK. My antenna
>> is on the back of the vehicle, so I did a 180 and called for DX.
>> Got an immediate response from over the pond. I like the challenge
>> of AM. It's not as easy on AM from the mobile. Just yesterday
>> I talked to a fella in Louisiana on CH 13 AM. Didn't even have
>> to try. If a 2 pill is a big radio, you need to get a clue. I don't
>> use class C splatterboxes and I keep my radio clean. I hate to hear
>> "10-9!" I've spoken to CA in the past month on AM from the mobile.
>> Don't say it isn't possible, because I believe it is just like so
>> many others on this NG.
>
>
> You're missing the point, Scott. We're not talking about the
>occasional lucky overseas contact. He claims to have worked 112
>countries, which is absolutely impossible. There are not 112 countries
>within range of any CB radio in this country, no matter how much power
>is used.
>

> There are only about 260 countries in the entire world, and he claims
>to have made contacts with nearly half of them. As I said before,
>absolute nonsense.
>
> You say you have "talked overseas." Have you heard 112 countries on
>your CB radio, even on the freeband frequencies?
>
> So, if his claim of working 112 countries is suspect, than everything
>else he says also has to be suspect (including the QSL cards he claims
>to have).
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7368759543483012214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <1jWT3.34$L4.3570@news3.voicenet.com>#1/1
X-Deja-AN: 543930878
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <381F1258.F3531E89@hotmail.com> <38200016.D1ED4DCE@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941633853 209.71.86.88 (Wed, 03 Nov 1999 07:57:33 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 07:57:33 EST
Newsgroups: rec.radio.cb

Dwight you are missing the point the 10/11 meter band is a world wide band
when propagation allows it. People work the world with qrp stations, do you
know what a qrp station is Dwight? now i know you havent much experiance on
HF since your license does not allow it but There is nothing lucky about
talking overseas it doesnt come down to luck . Get real hit the books before
you come out here making a complete ass out of yourself with your foolish
statements

Dwight Stewart <stewart@amouse.net> wrote in message >
>
>   You're missing the point, Scott. We're not talking about the
> occasional lucky overseas contact. He claims to have worked 112
> countries, which is absolutely impossible. There are not 112 countries
> within range of any CB radio in this country, no matter how much power
> is used.
>
>   There are only about 260 countries in the entire world, and he claims
> to have made contacts with nearly half of them. As I said before,
> absolute nonsense.
>
>   You say you have "talked overseas." Have you heard 112 countries on
> your CB radio, even on the freeband frequencies?
>
>   So, if his claim of working 112 countries is suspect, than everything
> else he says also has to be suspect (including the QSL cards he claims
> to have).
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 1508126992758216762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <19991103080110.01996.00000597@ng-cj1.aol.com>#1/1
X-Deja-AN: 543930879
References: <382008C6.599130D3@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Oh, he's much better at it than you, Toll. He claimed to have made
>those 112 contacts during one sunspot cycle using nothing more than a 25

>watt radio and an Antron 99 (that is exactly what he claimed in his
>message - look it up).

its true. there are hams that have done it in one cycle on 10 with 5 watts and a dipole.

> And, if your look at my response, I told him there "is no way you have
>contacted that many countries with the equipment you describe."

how can you tell me what ive done?

>I
>stand by that statement. He has not contacted 112 countries using
>nothing more than a 25 watt radio and an Antron 99.

you cant stand by a statement you know nothing about.

> Now, read that again, Toll. He didn't just say he contacted 112
>countries. He said he contact 112 countries using nothing more than a
>25 watt radio and an Antron 99.

25 watts is more than enough power.

> And I didn't say that he had not contacted that many countries. I
>said that he had not contacted that many countries using the equipment
>he described.

now your back peddling. first i never did it at all now i just didnt do it with 25 watts? you are a ass. keep your opinions straight here.

> However, having said that, I will _NOW_ say that he has not contacted
>that many countries using any radio in the freeband frequencies. There
>are only about 260 countries in the entire world, Toll.

once again you know nothing about what you say. i apoligize because the correct term was DXCC enteties and not countries but for all radio purposes its the same thing. i suggest you go here Dwight and take a look at all the different dxcc's in the world. http://www.alfatango.org/at_pref.html you may be suprised.

> So, if he lying about contacting 112 countries, you simply cannot
>trust anything he says. If he will lie about one thing, he will lie
>about anything.

i'm not lying.

> And now here you are claiming that you have contacted every country in
>Europe. Right, Toll. Sure you did.

why didnt he? its very possible to do in one weekend if your dilligent and not a ass hole that nobody wants to talk too.

> Oh, please make that a promise. I won't miss you, Toll. I've spent
>way too much time talking to you guys anyway.

youve made a huge fool out of yourself.

>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

still a joke
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3217861035582292160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <0nWT3.35$L4.3558@news3.voicenet.com>#1/1
X-Deja-AN: 543930880
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qdpai1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com><dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk><
25qT3.1402$no.18528@news3.voicenet.com><dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk><
381F45B8.58CFFFED@cybertrails.com> <ngwHKNAsI1H4Ew3y@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941634108 209.71.86.88 (Wed, 03 Nov 1999 08:01:48 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 08:01:48 EST
Newsgroups: rec.radio.cb

Phil, If you "kinda" know that then you will see that was the one who also
posted the 10 hz frequency as well. I know its early for you but rub the
sleepies out of you eyes and read on.
Again Phil it is a wide signal Ever heard of Nicolia Tesla

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:ngwHKNAsI1H4Ew3y@invest.fsbusiness.co.uk...
> Hi Jack,
> > Sorry, but 10c/ps (10 hz.) isn't an amateur band!
> Well I kind of know that (G4ZOW) but, was it 'Big' a few posts ago
> stated that it used to operate anywhere between 3 and 17MHz. I'm sure
> you remember that even though it seemed strong on one part of the SW
> spectrum you could still hear it in the background on whatever frequency
> you were listening.
>
> I'll go download all these sites for reading later.
> > Read the story at:
> >
> > http://www.sightings.com/political/weapons/weather.htm
> >
> > Or start at:
> >
> > http://www.sightings.com
> >
> > Jack
> >
> > http://www.angelfire.com/az/firecommunications/
> Many thanks
>
> Phil / UK

From 4999059702015574020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/03
Message-ID: <19991103080404.01996.00000600@ng-cj1.aol.com>#1/1
X-Deja-AN: 543934102
References: <3820044B.FA7CB402@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

such an ass. he'll see. i sent the photo copies of the cards. front and back
with all the valid info all hand written most are flag cards of the countries
but others are post cards. if he say i got them off the net thats strange
because all the ones i sent him were contacts from 94 and 95 when hardly

anybody(especially me) didnt have the net.
PS nobody qsl's over the net. just once in a while a newbie on here will try
and usually gets flamed lol

>
>
>Big Sexy wrote:
>>
>> Dwight you are a fool I have many friends who freeband with rci 2950's and
>> Wilson 1000 in there trucks no amplifiers, from the east coast   they have
>> more contacts to belieze,all of south africa, all the europeans countrys,
>> brazil, australia, new zealand and the list goes on. Many more than alot of
>> hams I know. Why because they love it and sit there and put the time in
>when
>> they know conditions are favorable to a certain area.
>
>
> And how many of your friends have made contacts in 112 countries?
>We're not talking about the occasional lucky overseas contact. He is
>claiming to have made contact with 112 countries.
>
> And he claimed to have made those 112 contacts during one sunspot
>cycle using nothing more than a 25 watt radio and an Antron 99 (that is
>exactly what he claimed in his message - look it up).
>
> And, if your look at my response, I told him there "is no way you have
>contacted that many countries with the equipment you describe." And I
>stand by that statement. He has not contacted 112 countries using
>nothing more than a 25 watt radio and an Antron 99.
>
>   For that matter, I do not believe that he has ever contacted 112
>countries using any radio in the freeband frequencies. There are only
>about 260 countries in the entire world. He is claiming to have talked
>to near half of those countries. Again, absolute nonsense.
>
> So, if he lying about contacting 112 countries, you simply cannot
>trust anything he says. If that is true, then why should I believe him
>about the QSL cards? If he were to send my any card, why should I
>believe that he got them the way he claims?
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -5722571801691035645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <VIWT3.37$L4.3759@news3.voicenet.com>#1/1
X-Deja-AN: 543940276
Content-Transfer-Encoding: 7bit
References: <RxsR3.11292$I_5.8735@dfw-
read.news.verio.net><19991027005122.10594.00000039@ngol02.aol.com>
<riKR3.10751$Ph7.72077@insync><7va0mh$53p$1@nnrp1.deja.com>
<7vasu0$cr5$1@bgtnsc02.worldnet.att.net><7vc3o5$k12$1@nnrp1.deja.com>
<7vdn1s$623$1@bgtnsc02.worldnet.att.net><7vf7qd$pai$1@nnrp1.deja.com>
<36HS3.535$no.6689@news3.voicenet.com><izOS3.1227$0S5.44025@typhoon01.swbell.net><
T23T3.1206$no.13023@news3.voicenet.com><LC5T3.681$td2.28315@typhoon01.swbell.net><
lD6T3.1330$no.13886@news3.voicenet.com><dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk><
25qT3.1402$no.18528@news3.voicenet.com><dEdJT2Aa8xH4Ewz7@invest.fsbusiness.co.uk><
381F45B8.58CFFFED@cybertrails.com> <ngwHKNAsI1H4Ew3y@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941635509 209.71.86.88 (Wed, 03 Nov 1999 08:25:09 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 08:25:09 EST
Newsgroups: rec.radio.cb
```

This is from my post Phil you have to read all of it not just selected
sentences.Notice the word primary .The signal was alos varied according to
which band was open "propagation wise"

"The Russian signals are primarily pulsed at the very
dangerous 10 Hertz Extreme Low Frequency (ELF). It has remained on the air
more or less continuously ever since. Varying up and down through the
frequencies between 3.26 and 17.54 megahertz, it is pulse-modulated at a
rate of several times a second, so it sounds like a buzz saw or woodpecker."

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:ngwHKNAsI1H4Ew3y@invest.fsbusiness.co.uk...
> Hi Jack,
> > Sorry, but 10c/ps (10 hz.) isn't an amateur band!
> Well I kind of know that (G4ZOW) but, was it 'Big' a few posts ago
> stated that it used to operate anywhere between 3 and 17MHz. I'm sure
> you remember that even though it seemed strong on one part of the SW

> spectrum you could still hear it in the background on whatever frequency
> you were listening.
>
> I'll go download all these sites for reading later.
> > Read the story at:
> >
> > http://www.sightings.com/political/weapons/weather.htm
> >
> > Or start at:
> >
> > http://www.sightings.com
> >
> >   Jack
> >
> > http://www.angelfire.com/az/firecommunications/
> Many thanks
>
> Phil / UK

From 4346580727153172801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Riley's Influence?
Date: 1999/11/03
Message-ID: <19991103084430.14210.00000392@ng-cm1.aol.com>#1/1
X-Deja-AN: 543946321
References: <HxNT3.12409$Ph7.86183@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>"Uniden had to run the non-modifiable CPU in the HR-2600 because of the FCC."

The HR-2600 was very short-lived & Uniden brought back & continued to sell
the 2510 untill it was discontinued a few years ago..

>"Every radio produced that had capabilities from the factory would be a
>problem. Kenwood, Icom, Yeasu"...

I agree. The ARRL should fight this because "next year" this same FCC logic
could target thesde radios too..

>" using the premise that the rules
>> state "Equipment designed for" Citezen's Band use must be type accepted asa
CB Radio & they are now interpreting that to include most current 10M rigs.

>"I can just as easily modify a Kenwood, though".......
> True, but   A case can be made though that your Kenwood is not "Primarily

designed" for CB operation, (no 40ch dial, roger beep, mike & power connectors that match Cobra, not sold thru truckstops & CB shops ect..)

> "Mirage radios come converted. Therefore they are subject to import
>restrictions....."

Mirage RCI-2950's DO NOT come converted, they are 10M only & exactly the same radio as the RCI-2950's except for the name on the outside of the box (and the picture of the big "18 wheeler" on the box!!)
> If the FCC really continues this policy, they will most likley "clarify" their CB regs in regard to this "primarily designd for CB use" stuff to go along w/their policy IE.. "no radio designed to operate solely between 24 & 30 Mhz shall have 40 "channels or memories, or any multiple thereof...., All Band & other controls must be fully functional when imported"....ect

---

From 7338308452709899712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/03
Message-ID: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543953228
References: <19991102223744.01650.00000470@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941638366 209.113.136.127 (Wed, 03 Nov 1999 09:12:46 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 09:12:46 EST
Newsgroups: rec.radio.cb

Ahhh, Mr. Lowtower, where would are esteemed group be without watchdogs like you.

Perhaps you should look up the definition of the word "Dielectric". Please dont use your Fisher Price dictionary,,,,,,,try Websters Unabridged.

From 1354055960991713035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1e716d8f422725e
X-Google-Attributes: gid106d41,public

From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: monster-yagi???
Date: 1999/11/03
Message-ID: <19991103091519.10338.00000413@ng-cd1.aol.com>#1/1
X-Deja-AN: 543956606
References: <gnJ2b7AICyH4EwGy@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sounds like this may be a long wire "V" beam. They have good gain but are not steerable.

From -3481806572846677949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/03
Message-ID: <twXT3.33953$YB4.648039@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543956607
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941638809 209.113.136.127 (Wed, 03 Nov 1999 09:20:09 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 09:20:09 EST
Newsgroups: rec.radio.cb

Boy, I must conceed the discussion to the RF engineers on this NG. Espectially you Mr. Lowtower, or perhaps your real name should be inserted here. Aparently you guys know much more that both the Diamond and Larson Antenna Companies, which presently use Teflon to minimize RF splatter on several of the ground elements on some of their antennas. I must say I am impressed. All of this wasted talent is being spent on CB.

Perhaps you guys should send your resume's over to them because Im sure they'll want your genius on their staff as soon as possible.

PS: I almost forgot! You guys should also let computer board manufacturers know about your discovery so they'll stop wasting their time spraying all those components as they come off the production line. They'll be very unhappy to know that their attempts to reduce all of that stray RF running around in a CPU cabinet has been in vain.

From 1889999404338690092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec3d5b870a579236
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: You want a troll, you got a troll!
Date: 1999/11/03
Message-ID: <38203328.6B94@worldlynx.net>#1/1
X-Deja-AN: 543959969
Content-Transfer-Encoding: 7bit
References: <382cae38.62786169@news3.buffnet.net>
<19991031165011.04250.00000785@ng-bg1.aol.com>
<382ed088.71570917@news3.buffnet.net>
<sVfT3.26925$YB4.404639@typ12.nn.bcandid.com> <381ED7A3.7541@worldlynx.net>
<rvDT3.30961$YB4.529251@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941639039 207.224.84.215 (Wed, 03 Nov 1999 09:23:59 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 09:23:59 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> >
> > Wrong. Plain and simple. While here may have been a handful of
> > "experimenters" back in the 70's, who had a few extra channels, or a
> > little "footwarmer" under the bench, these same people weren't on the
> > air cussing, jamming legitimate QSO's, playing musical noise toys, or
> > (over) using echo mikes. That is something that has gotten out of hand
> > in probably the last 10 or so years.
>
> Dave, I dont know about where you live, but people were swearing, playing
> music, meeting up with each other to duke it out, pinning and tearing coaxes
> off of other peoples houses.

In the 70's, I could count on the fingers of my hands, the number of
"agitators" there were. And it was different then. An agitator back then
was usually a "mr. Hyde" alter ego of another "normal" operator, that
was just tweeking someone that displayed the verbal equivilent of a
"kick me" sign. Today, the jerks are just jerks, they don't really
"talk" to anyone, they just want to impress everyone with their 4 letter
vocabulary and elementary school education.

> and using Fender guitar amplifier reverbs as echo boxes 30 years ago where I live.

Ah! We had guys that used reel to reel tape delays and reverbs for echo effects too. The difference is that it took some "engineering" to make it work. You couldn't just plunk down $40 bucks at your local truck stop, and buy them. These guys pumped up the echo for pure entertainment and fun(and just to prove that they could do it), and it only lasted for a hour or so. It wasn't a constant thing.

> These instances are nothing new to CB radio and have actually dissapated in my area of New England. Mr. Kasupskis problem is that he just got his Ham license after 25 years of CBing which makes him believe that he has been knighted a radio-cop..............How fast they forget. If CB pissed him off so much, why didnt he get his Amateur license 20 years ago and more importantly, why is he still wasting his time on CB? When I got PO'ed at CB 24 years ago, thats exactly what I did only to find a different kind of nit-wit on the Amateur bands.

Again, from my area's perspective, the A*-hole factor was less 20 years ago, and could actually be entertaining to listen to on occasion. Now, there is no creativity, just vulgarity, and there's more of it, or at least it seems it as the amount of "normal" people diminishes.

> His problem is that he thinks his new license has made him "born again".

It's easy to assume that. But if he didn't have that ham license, what would that make him?

>
> >THOSE are the ones that are
> > ruining CB.
>
> No-one is ruining what is already ruined..................You'd have to go back to 1958 to find CB purity.

A sad but true statement. But I'd settle for the "good clean fun" of the 70's.

Dave
"Sandbagger"

From -8566208864261485840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/03

Message-ID: <38203419.72A0@worldlynx.net>#1/1
X-Deja-AN: 543959970
Content-Transfer-Encoding: 7bit
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
<381e4645.415617@news.cc.ucf.edu> <381EDA53.5DF8@worldlynx.net>
<7vp972$eaq$1@news1.mpx.com.au>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941639041 207.224.84.215 (Wed, 03 Nov 1999 09:24:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 09:24:01 EST
Newsgroups: rec.radio.cb

Igor wrote:
>
> The only time that CB radio sucks is when there's no propagation!!!!

IMO the only time CB radio is standable is when there is no propagation.
Then you can at least talk to the locals and have a little fun without
all that ear rending noise..........

To each his own.....

Dave
"Sandbagger"

From 6111027380129326718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <382036D2.5AB1@worldlynx.net>#1/1
X-Deja-AN: 543959971
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941639043 207.224.84.215 (Wed, 03 Nov 1999 09:24:03 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 09:24:03 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > Anyone have plans or tips for building or buying direction finding equipment?
>
> Just build yourself a 1/8 wave directional loop antenna (in the shape of a lollipop) and spray one side (1/2) with Teflon spray.

Teflon Spray? Pray tell, what will this do?

> Then just follow your S-meter for peaks.

The loop antenna tunes for nulls not peaks. The null is much sharper than the peak (Which is parallel to the loop).

Another trick is to place a magnet mount antenna on the center rear-most point of the vehicle. Spin the car in a circle, and peak the signal. Then drive in that direction.

> When you get close to the area, start reducing your RF gain. When you get in the neighborhood of the subject, disconnect your antenna from the back of the radio and raise the RF gain to the max. As you get closer, reduce the RF gain to zero. Once you get peaks with the antenna disconnected and the RF gain at zero, you should be within a few houses of the party you are trying to track, which all you have to do is start looking for antennas on roofs.

This will usually work fine for close in. Having a handheld radio with a good "S" meter also helps to narrow down places like row houses, and apartments, where the antenna may not be visible.

>
> If you really want to get technical, you can build a couple of "Active" antennas which use triangulation to determine the location of an emanating radiowave. (This is the method the FCC uses along with aerial photography)

A "Doppler" direction finder is the best solution. It requires 4, 1/4 wave antennas placed in a square pattern. The electronics switch signal phasing between the 4 antennas, and determine the direction (Usually on a 360 degree set of LED's). These are available commercially for around $600, and a place called Dick Smith electronics used to sell a $99 kit.

Dave
"Sandbagger"

```
From 3601277126897638921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <38203737.4695@worldlynx.net>#1/1
X-Deja-AN: 543959972
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941639045 207.224.84.215 (Wed, 03 Nov 1999 09:24:05
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 09:24:05 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > and HOPE you aren't being arrested for prowling or trespassing or maybe
> > even shot for prowling. Is it REALLY worth it, to have this happen?
>
> More likely than not neither will ever happen. Over the past 30 years Ive
> found that most "radio tough guys" are usually sniveling wimps in person.


True enough. But there is alway that ONE exception......

Dave
"Sandbagger"
```

```
From 6445464054221769813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <382039FA.395@worldlynx.net>#1/1
X-Deja-AN: 543959973
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
```

<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941639047 207.224.84.215 (Wed, 03 Nov 1999 09:24:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 09:24:07 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> dana wrote:
> >
> > you don't have to do that, just leave off the spray, and it might work.
>
> Actually, he could just leave the spray on. It should not affect the
> antenna in any way.
>
> However, we should straighten out his description of how to use a loop
> antenna for RDF work. When the widest part of the loop is facing the
> signal, the meter reading will be higher. When the ends (sides,
> whatever) of the loop are facing the signal, the reading will be lower.

BZZZTT! Wrong answer. The "flat" side of the loop is the "null". You
point the pointer for the lowest signal, as the null is much sharper
than the peak is.

>
> The disadvantage of this type of antenna is that it is easy to confuse
> where the signal is coming from - the signal could be coming from the
> front or back of the antenna and the reading would still be the same.
> You could use your body to attenuate the signal, but I doubt that would
> be enough to show up on most radio meters.

A loop is bi-directional. You have to use a loop in conjuction with
another method to resolve which side of the loop is the "correct" one.

We sometimes used a mag-mount mobile antenna, mounted on the rearmost
center part of the car. Spin the car around and peak the signal. Then
drive in that direction, and use the loop to fine tune your heading.
This type of Df'ing is best done with another person to operate the
switchboxes, and draw the lines on the map.

We used to track signals with our base station's first by triangulating
with 3 different station's beam headings. Then we would go in the
direction of our beams, in the mobile, that way we knew that the loop
null signal in front of us was the right one. It never took us more that
a 1/2 hour to find any base station jammer. A smart mobile jammer was
much more difficult.

Dave
"Sandbagger"

```
From -3741492732646233384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: I'll take two boxes, please.
Date: 1999/11/03
Message-ID: <382044AB.3054879D@bob.com>#1/1
X-Deja-AN: 543959974
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 3 Nov 1999 14:25:02 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Wildcat,

I like how when someone points out your full of shit, you assume they are a HAM - I guess you aren't used to people actually knowing something about radio. Secondly, get over this thing against HAMs - why not get pissed at the Girl Scounts. Least you would probably know more about RF than they would. "Listen here sweetheart, I don't think those fudge cookies you sold me made a very good antenna, but damn, they sure tasted good"

Bob.

Wildcat wrote:

> Hey Bob, here's some light reading for you from Dupont regarding Teflon:
> http://www.dupont.com/teflon/industrial/6412.html
>
> PS. Make sure you check out the section on Teflon's dielectric
> capabilities................and the next time you talk out of your ass, make
> sure you pull your pants down so people can understand what you're
> saying........

```
From -8812932654837077506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/03
Message-ID: <7vpi4a$1i76$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 543965408
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38202035.5BB0520F@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941640650 3864647 209.156.98.32 (3 Nov
1999 14:50:50 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 3 Nov 1999 14:50:50 GMT
Newsgroups: rec.radio.cb

I think there was a typo at the end of your letter, shouldnt it say,"Dwit
Stewart" instead?

Dwight Stewart wrote in message <38202035.5BB0520F@amouse.net>...
>
>Little Feet wrote:
>>
>> There has been a petition filed with the FCC by Alan Dixon to remove
>> the 155 mile DX limit.
>>
>> The petition was filed on October 30 and it can be viewed at...
>
>
>  This has been tried at least four times that I know of.  The first
>time was less than six months after the rule was added.  In each case,
>the FCC has said no.
>
>  And they have a long list of reasons to support that decision - no
>compelling reason to change rule, not in the public interest, not
>compatible with the intended purpose of CB, other radio services for
>that purpose, and many others.
>
>  Given the current negative attitude many people have towards CB'ers
>today, the FCC is not likely to change its mind at this time.  In other
>words, this petition is a waste of time.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
```

From 6030167920112620901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6c617ba5d4fbc3a,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: big tube info
Date: 1999/11/03
Message-ID: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 543975377
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941641656 3864647 209.156.98.32 (3 Nov 1999 15:07:36 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 3 Nov 1999 15:07:36 GMT
Newsgroups: rec.radio.cb

I have recently ran across a couple of huge tubes, they are ML-5531 THE MACHLETT LABORATORIES. I am trying to find the specs on this tube but apparently the company in no longer in service. If you have any info on this tube and can help me I would very much appreciate it.

thanks,
KRS

From -6186894311751771066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Clarifier need to be opened on Lincoln?
Date: 1999/11/03
Message-ID: <382051D3.3FC2C54F@ix.netcom.com>#1/1
X-Deja-AN: 543975378
Content-Transfer-Encoding: 7bit
References: <7vndg1$b8q$1@nntp.Stanford.EDU>
To: Robert Joshua Chen <rjchen@leland.Stanford.EDU>
X-Accept-Language: en
X-Server-Date: 3 Nov 1999 15:13:14 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Please don't.. The VFO Slides Transmit and Receive Stock. The Lincoln does not have a clarifier. You are probably talking about the R.I.T control. This is Receive incremental tuning. This is used to touch people up on SSB.

This is only for RX. You need to set this in the center. Then tune people in with the VFO on the last Span setting. Then if need be touch them up with the RIT...

MC

Robert Joshua Chen wrote:

> I've discovered I can tune the transmit freq on the Lincoln by .1 kHz via
> the VFO. Should I still get the clarifier opened for this radio?
>
> Thanks,
> -RC

From -7112089859252948465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: I'll take two boxes, please.
Date: 1999/11/03
Message-ID: <kqYT3.34311$YB4.653449@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 543979436
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com> <382044AB.3054879D@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941642512 209.113.136.127 (Wed, 03 Nov 1999 10:21:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 10:21:52 EST
Newsgroups: rec.radio.cb

All this from a guy without a real email address..................Yeah, ok, we take you seriously.........

From 6694902228514381820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/03
Message-ID: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>#1/1

X-Deja-AN: 543979437
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com> <38201115.EDDACB98@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941642359 209.113.136.127 (Wed, 03 Nov 1999 10:19:19 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 10:19:19 EST
Newsgroups: rec.radio.cb

>Plastic has dielectric
> capabilities but, unless it is really thick, it will not attenuate RF in
> any way.

TEFLON (Polytertrafluroethylene) has Aluminum atoms as a substruct (PSSSSST....dont tell Mr. Lowtower). It is the Aluminum that gives TEFLON its heat dissipation capabilities. Aluminum, along with Soy polymers account for about 80% of TEFLON'S mass. TEFLON is identical to Polyethylene however, the only difference between them is that instead of hydrogen atoms (in Polyethylene) there are fluorine atoms (the result of which is TEFLON). Most computer board manufacturers coat their products with TEFLON in an attempt to insulate any electrical discharge and stray RF that may take place while contained in a CPU cabinet. In addition TEFLON makes for excellent Baluns. Every wiring harness and bus panel in the Space Shuttle is generously coated with TEFLON as well.

When exposed to the elements over a long period of time, TEFLON will oxidize and "pit" similar to a solid Aluminum wheel on an automobile.

From -1103739074912724101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Clarifier need to be opened on Lincoln?
Date: 1999/11/03
Message-ID: <7vpkgc$2rr$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 543982512
References: <7vndg1$b8q$1@nntp.Stanford.EDU> <382051D3.3FC2C54F@ix.netcom.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 3 Nov 1999 15:31:24 GMT
X-ELN-Insert-Date: Wed Nov 3 07:35:02 1999
Organization: EarthLink Network, Inc.

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That's correct.

If you have the resolution on the VFO, then leave it.

If you tie the transmit to the receive on the clarifier, then when talking to another station you can 'walk' each other up or down the band.

The BEST solution is the transmitter being tuned by the VFO. If that isn't fine enough, then a second control with as a 'fine tune'. With a SEPARATE receive only control.

The reason the clarifier is so commonly 'unlocked' on CBs, is that the channel control generally give you 10Kz resolution. If you had better resolution on the main tuning, then you wouldn't need the clarifier to change things as well.

Hmm, I wonder why no one thought to put 'dual controls' on some CBs? I don't think it would actually be that good an idea, but hey, it would be the mod people would want, and pay for, right?

Mike

MC Turner <c_turner@ix.netcom.com> wrote in message
news:382051D3.3FC2C54F@ix.netcom.com...
> Please don't.. The VFO Slides Transmit and Receive Stock. The
Lincoln does
> not have a clarifier. You are probably talking about the R.I.T
control.
> This is Receive incremental tuning. This is used to touch people up
on SSB.
> This is only for RX. You need to set this in the center. Then tune
people in
> with the VFO on the last Span setting. Then if need be touch them up
with
> the RIT...
>
> MC
>
> Robert Joshua Chen wrote:
>
> > I've discovered I can tune the transmit freq on the Lincoln by .1
kHz via
> > the VFO. Should I still get the clarifier opened for this radio?
> >
> > Thanks,
> > -RC
>

```
From 8271854703793382924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: Clarifier need to be opened on Lincoln?
Date: 1999/11/03
Message-ID: <38205743.DDCDFB6A@hotmail.com>#1/1
X-Deja-AN: 543985662
Content-Transfer-Encoding: 7bit
References: <7vndg1$b8q$1@nntp.Stanford.EDU> <382051D3.3FC2C54F@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Nov 1999 09:33:46 -0600, pm3-7-165.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Oh boy, another clarifier thread. I recommend that a qualified technician modify your rit to work on transmit. It's very easy and has always been beneficial to me. The stock vfo will only tune in 100 Hz increments. These guys who tell you not to do it don't know about ssb evidently. I work primarily on ssb and 100 Hz just does not cut it. Plus it makes it hard talking in a round table if somebody can't tune to the others.

I recommend changing only the 8v source and not changing any components or any of the circuit. Of course you will have cut one diode to remove the tx only voltage source. Touch up the pll so it will be on frequency with the rit knob centered. On my HR 2600 I can turn the rit off. That should satisfy the purists. For ssb operation, I have not found a better mobile radio than this line. The only way to do better is with an amateur radio. JMHO. Have fun.

Harry

MC Turner wrote:

> Please don't.. The VFO Slides Transmit and Receive Stock.
>
> Robert Joshua Chen wrote:
>
> > Should I still get the clarifier opened for this radio?
> >
> > -RC

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart

Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From 4735373703926310219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: DoctorLuuvv@webtv.net
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <10974-382050E6-1@storefull-222.iap.bryant.webtv.net>#1/1
X-Deja-AN: 543998589
Content-Transfer-Encoding: 7Bit
References: <B4WT3.31$L4.3556@news3.voicenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQkLCasS/
K1k4maXKYkk5EHm3xaQQIUDVogOeqbRj5jjnGHLSBpSch+4no=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It's still shorter than two-watts and will out talk anything out there
Dr. Love is in Florida

From 6219817825118804297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,798ceb046836985
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: FS: MACO 750
Date: 1999/11/03
Message-ID: <19991103121740.14539.00001747@ng-fm1.aol.com>#1/1
X-Deja-AN: 544023497
References: <19991102220326.04173.00001254@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

too much money going price is 450

From -2780714246343009686
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,798ceb046836985
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Re: MACO 750
Date: 1999/11/03
Message-ID: <6A_T3.327$sa5.11593@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 544031233
Distribution: world
References: <19991102220326.04173.00001254@ng-ff1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: 9ngRlyPs0GRATABXD86DQWMBUQHxzEDLe2vjyfs73U7AePJDxZcOdIBl/
iAI0ryrgYR4bc6eW27B!
jwTmksFyNO2+aUsIXxCVImlLN6Ttvr8HU7YLNVQJEC6temcf3FB7MbAHcXkUi6UJTrYz55dFeY4h!
zWERYU0=
NNTP-Posting-Date: Wed, 03 Nov 1999 17:48:50 GMT
Newsgroups: rec.radio.cb

TOOOO much!!!!
Ftoe wrote in message <19991102220326.04173.00001254@ng-ff1.aol.com>...
>posting for a friend
>Excellent condition Maco 750. New tubes
>2 (8950) driving 6 (M2057) with 2 used driver tubes and 4 used final tubes.
>$700 + shipping firm

From 8183693799556241378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <19991103124904.19355.00000107@ngol08.aol.com>#1/1
X-Deja-AN: 544031234
References: <Pine.GSO.4.10.9911022230030.18223-100000@cluster2>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <Pine.GSO.4.10.9911022230030.18223-100000@cluster2>, dana
<dana@randomc.com> writes:

>why do black people say i want to "ax" instead they should "ask" you a
>question.
>
>On 2 Nov 1999, COLD as ICE wrote:
>
>> Date: 02 Nov 1999 18:52:37 GMT

```
>> From: COLD as ICE <icecoldnyc@aol.comICECOLD>
>> Newsgroups: rec.radio.cb
>> Subject: Re: The Superbowl or channel 6
>>
>> In article <n9sT3.228$2t5.151333@ratbert.tds.net>, "\"StoneCold\""
>> <blnknshp@amel.tds.net> writes:
>>
>> >my question is why in the hell would anybody in their right mind want
>> >to talk on channel six ?
>>
>> This question was answered so many times before. But here it goes again.
>> CHANNEL 6 AKA The SUPERBOWL is a COMPETITION CHANNEL ONLY!!!!!
>>
>> DO NOT (I REPEAT) DO NOT GO TO THIS CHANNEL UNLESS YOU ARE PREPARED TO BE
>> COMPETETIVE!!! THIS CHANNEL IS FOR THE BIG BOYS ONLY!!!!
>> Now this statement will probably get some ducks mad, but that's life!
>> Have Fun!

I am at a loss as to what this has to do with this post????

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -1494944042424118233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <19991103124904.19355.00000108@ngol08.aol.com>#1/1
X-Deja-AN: 544034381
References: <qJNT3.12416$Ph7.86190@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <qJNT3.12416$Ph7.86190@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>That's the rules of the Superbowl...
>
>That's the place where the big boys roll.
>
>And I'll put their ass in a choke chain quick..
>
>Leave them slobbin in the mike like a trick!
>
```

>
>
>Prime Minister.
>
>I Bumps It Down.
>

That's right Toll!!!
And I must say I feel quite proud to have been watergated on Prime Ministers
record "I Bumps It Down"
Cause you know I do!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -3529606271171951806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <19991103124904.19355.00000109@ngol08.aol.com>#1/1
X-Deja-AN: 544034382
References: <x0MT3.16$L4.523@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <x0MT3.16$L4.523@news3.voicenet.com>, "Big Sexy"
<outsiders@powerbomb.com> writes:

>Ice, I hope one day I can be a SuperStar Too.
>
Who knows you may already be one!!!!
I just would like to know what your handle is, so I can listen for you on the
superbowl! Later!

>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>news:19991102135243.22401.00000636@ngol07.aol.com...
>> In article <WCrT3.12187$Ph7.82907@insync>, "Toll Free"
><tollfree@bigradios.com>
>> writes:
>>
>> >Not necessarily...
>> >
>> >Those whom you hear everyday are the bigger stations.

>> >
>> >Just because someone hears me one or two days doesn't make me a
>superstar.
>> >
>> >The fact that my station is consistent makes me one of the superstars.
>>
>> I would agree with that Toll.
>> I also would say the fact that I am heard consistantly makes me one of the
>> superstars not because I am heard once or twice!!!!
>>
>> Talked to Black Diamond for almost an hour yesterday. Another guy who is
>quite
>> consistant is EarPlugger out of New Jersey!!!
>> ICECOLD in the mobile just got down!!!!!!!!!!!!!!!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4892105531814O7330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <19991103124905.19355.00000110@ngol08.aol.com>#1/1
X-Deja-AN: 544034383
References: <sVLT3.13$L4.727@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <sVLT3.13$L4.727@news3.voicenet.com>, "Big Sexy"
<outsiders@powerbomb.com> writes:

>Phil Always a pleasure. Listen for me on the Bowl

And your handle is.............

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -6876152021630889584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/03
Message-ID: <38207BBE.9EBE0531@ix.netcom.com>#1/1
X-Deja-AN: 544038144
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com> <381D4899.8946E053@amouse.net>
<381E88C8.28B111DF@ix.netcom.com> <381F0D32.63D2880B@amouse.net>
To: Toll Free <tollfree@bigradios.com>, "PAINKI6669@aol.com" <PAINKI6669@aol.com>
X-Accept-Language: en
X-Server-Date: 3 Nov 1999 18:06:41 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> The Landshark wrote:
> >
> >   Lets try explaining this again...........
> >
> >   He says, that Local cops will have the authority over
> > F.A.A. officials........ Right, you keep believing that
> > Perry Mason...... Jesus, and these idiots have a license
> > to drive and operate on 2 meter. I would take away their
> > drivers license, because they don't know if their coming
> > or going.
>
>   Sorry you have a reading deficiency, Landshark. I thought I explained
> it fairly well. But obvious you still don't get it, because I never
> said what you said above. Perhaps you can have somebody else read it
> for you and then explain it to you.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5n

Again a cop out, anyone that wants go back
to the original post and look at what you typed,
they can. I'll tell you what I will do, I'll
post it headers and all, see if you can worm
out of "I never said this" shit.

The Landshark

Path:
mindspring!news.mindspring.net!remarQ-easT!rQdQ!supernews.com!remarQ.com!
corp.supernews.com!not-for-mail
From: Dwight Stewart <stewart@amouse.net>
Newsgroups: rec.radio.cb
Subject: Re: CB today Sucks !!
Date: Sat, 30 Oct 1999 08:42:58 -0700
Organization: Posted via Supernews, http://www.supernews.com
Lines: 52
Message-ID: <381B11C0.E4418AAC@amouse.net>
References: <3816EE84.6696@worldlynx.net>
<19991028221644.06905.00000190@ng-xa1.aol.com>
<38190F5E.15DADA6E@worldlynx.net> <381d3a99.9019728@news3.buffnet.net>
Reply-To: stewart@amouse.net
X-Complaints-To: newsabuse@supernews.com
X-Mailer: Mozilla 4.5 (Macintosh; I; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: mindspring rec.radio.cb:186105
X-Mozilla-Status: 8010
X-Mozilla-Status2: 00000000

"John D. Kasupski, KC2FNG, KNY2VS" wrote:

> At this point, I'm going on record as supporting the measure currently before Congress that would empower local law enforcement agencies to enforce FCC regulations with respect to illegal power and out-of-band operation.

In some areas, local police are already taking action in this area. They are using the premise that the "illegal" operator is depriving the neighboring homeowner (the complaintant) of the peaceful enjoyment of his/her home. Many states already have laws on the books supporting this premise, so it is fairly easy to charge the "illegal" operators under one of these statutes.

This also applies to the "illegal" operator depriving the radio operator of another radio service (the complaintant) of what is legally his/hers (the radio frequency). Again statutes exist in most states that support this premise.

Note that both of these are not based on the actual radio itself, but on the results of the use of that radio (hince avoid FCC entanglements). Let me give an example that might explain this idea better.

If a drunken pilot, operating his aircraft in a dangerious manner, were to crash his aircraft into a town, the local police would not have to go through the FAA to charge the pilot with violating a whole range of local statutes. In other words, they are not going to charge the pilot with violating FAA rules - they are going to charge him with operating a vehicle in an unsafe manner, reckless endangerment, etc.

Why should this idea not also apply to the "illegal" radio operator? They are not charging the operator with violating FCC rules. They are charging the operator with violating local statutes which apply to all who live in that community.

The measure currently before Congress would make the process a lot easier (less stretching to make local statutes fit the problem), but is not absolutely necessary to police local "illegal" operators.

What does not exist in most police departments is the expertise to hunt these "illegal" operators down. However, some states are waking up to the idea of using outside individuals, such as Amateur radio operators with RDF skills. Others are turning to outside agencies with RDF capabilities, such as the Coast Guard, Coast Guard Auxiliary, Civil Air Patrol, certain military radio facilities, and others.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

All I can say is.......... What a fucking Moron......
--
"Live to Ride, Ride to Live. But you haven't done
either till you've been on a Buell"
98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 Supercab for Antenna platform
July 26, 8:11am. 1999 8lbs 11 oz.
Stephanie Beverly is here

From 9057801515061162023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,348584a4c6969a67,start
X-Google-Attributes: gid106d41,public
From: dmikep115@aol.com (DMikeP115)
Subject: For Sale Power Supply
Date: 1999/11/03
Message-ID: <19991103133352.01660.00000718@ng-bg1.aol.com>#1/1
X-Deja-AN: 544047135
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Pyramid Phase III
25 amps Variable Power
PS-25
Works great, great condition, original box

$65 plus shipping

email if interested
thanks,
David

From 2754072052768712069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <Dx$e+uAukEI4Ewa3@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 544056681
References: <dOZpRfAI2bH4EwTS@invest.fsbusiness.co.uk>
<19991101131445.04198.00000641@ng-fh1.aol.com>
<5vqT3.1411$no.18804@news3.voicenet.com>
<WkqLrzAE2xH4Ewx0@invest.fsbusiness.co.uk> <sVLT3.13$L4.727@news3.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 941655009 23463 62.136.113.61 (3 Nov 1999 18:50:09 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 3 Nov 1999 18:50:09 GMT
Newsgroups: rec.radio.cb

Hi Big,
> People get all juiced up when the sunspot
>cycle comes to a head and we hear the guys 30 over/S9 all day long How
>about when the Solar flux is at a low Do they key up and make there own
>conditions then. Phil Always a pleasure. Listen for me on the Bowl
I agree with you 100%. Of course I was trying to have some fun what with
all the strappers on 6 going on about how strong they are.

Yes, there is no substitute for power other than a large antenna array.

Phil / UK

From -909478184735038251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Clarifier need to be opened on Lincoln?
Date: 1999/11/03
Message-ID: <7vq0dk$kbl$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 544056682
References: <7vndg1$b8q$1@nntp.Stanford.EDU> <382051D3.3FC2C54F@ix.netcom.com>

<7vpkgc$2rr$1@oak.prod.itd.earthlink.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 3 Nov 1999 18:54:44 GMT
X-ELN-Insert-Date: Wed Nov 3 10:55:59 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Actually... I just noticed you said 'opened' and not 'unlocked'

If you in fact mean 'opened up' to extend how far it will drag, commonly refered to making it a slider, I would advise against it, especially for mobile use. You can do it, but some rigs become so touchy as to be useless. All that involves is (on most rigs) taking out the elements that 'limit' how far the voltage from the pot can swing. This is usually a resistor or two and a diode.

If you insist, then consider replacing the pot with a multi-turn unit.

Make the decision on what YOU want to do though, not on what other experts tell you must be done. Especially when they say it's the only way to go. Most things you do to mod the radio are tradeoffs, some not so obvious. Even a fixed transmit with receive clarifier has advantages, just not too obvious.

Too many people want a 'slider' just because of hearing other people talk about it, when in reality it's a PITA. The original range of the clarifier is usually enough MORE than 99% of the time. And if not, well, you could always have someone fabricate a 'pull up/pull down' on the voltage feed with a switch to act as an extension of the clarifier range.

Too many people don't know what the hell they are doing though with a clarifier and end up with what they think is great, but sounds like trash on the air. Hey, some people think that's good! But it also means other people don't understand you as easily, and limits the number of people who want to talk to you!

Keep it clean. Keep it stable. Keep it loud. And the whole world will respond.

Mike

Mike Yetsko <joe@user.com> wrote in message
news:7vpkgc$2rr$1@oak.prod.itd.earthlink.net...

> That's correct.

>
> If you have the resolution on the VFO, then leave it.
>
> If you tie the transmit to the receive on the clarifier, then when
> talking to another station you can 'walk' each other up or down
> the band.
>
> The BEST solution is the transmitter being tuned by the
> VFO. If that isn't fine enough, then a second control with as a
> 'fine tune'. With a SEPARATE receive only control.
>
> The reason the clarifier is so commonly 'unlocked' on CBs,
> is that the channel control generally give you 10Kz resolution.
> If you had better resolution on the main tuning, then you
> wouldn't need the clarifier to change things as well.
>
> Hmm, I wonder why no one thought to put 'dual controls' on some
> CBs? I don't think it would actually be that good an idea, but hey,
> it would be the mod people would want, and pay for, right?
>
> Mike
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:382051D3.3FC2C54F@ix.netcom.com...
> > Please don't.. The VFO Slides Transmit and Receive Stock. The
> Lincoln does
> > not have a clarifier. You are probably talking about the R.I.T
> control.
> > This is Receive incremental tuning. This is used to touch people up
> on SSB.
> > This is only for RX. You need to set this in the center. Then tune
> people in
> > with the VFO on the last Span setting. Then if need be touch them
up
> with
> > the RIT...
> >
> > MC
> >
> > Robert Joshua Chen wrote:
> >
> > > I've discovered I can tune the transmit freq on the Lincoln by .1
> kHz via
> > > the VFO. Should I still get the clarifier opened for this radio?
> > >
> > > Thanks,
> > > -RC
> >
>
>
>

From -7208083550974507496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,508b974977677022
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Fire-Up 99
Date: 1999/11/03
Message-ID: <28509-38208990-7@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544090462
Content-Transfer-Encoding: 7Bit
References: <19991103051608.10564.00000475@ng-cr1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQG9ID7bjSMEvGFucZSx6YZds8uxgIVAIJskwgZGpsv0t1QG71zymUXP9yI
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I put one on my A99 and I'm happy with it. It pulls in the signals better than the stock section.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 6319614671193436012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b2114b1067234f,start
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Pres. Madison assort Equip
Date: 1999/11/03
Message-ID: <38209F76.42231AE2@ix.netcom.com>#1/1
X-Deja-AN: 544098843
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Server-Date: 3 Nov 1999 20:43:35 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

I have a chance to buy a Pres. Madison NIB for $325.00 Is that a good price? Also how many watts does a Palomar Class ab 500 base amp put out?

The Landshark
--
"A day without riding a Buell, is like
a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform

From 3043610478833978603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/03
Message-ID: <19991103154436.02504.00000537@ng-cd1.aol.com>#1/1
X-Deja-AN: 544098844
References: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sure, if you would be so kind as to give me on shread of truth that spraying
teflon on one side of your antenna will make it directional.

On Wed, 3 Nov 1999 09:07:05 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Ahhh, Mr. Lowtower, where would are esteemed group be without watchdogs like
>you.
>
>Perhaps you should look up the definition of the word "Dielectric". Please
>dont use your Fisher Price dictionary,,,,,,,try Websters Unabridged.
>
>

From -623119170562392678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/03
Message-ID: <19991103154606.02504.00000539@ng-cd1.aol.com>#1/1
X-Deja-AN: 544101773
References: <twXT3.33953$YB4.648039@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Larsen, read them your statement about RF splatter. The Lady at Larsen chuckled about and answered no we don't use teflon for that reason. The Guy at Diamond/Rfparts laughed out loud about it. They both stated that they did use teflon in connectors as an insulators. Maybe we should send our resumes over to them, at least we know that they don't use teflon to eliminate RF splatter. Care to pull another lie out of your butt?

On Wed, 3 Nov 1999 09:19:43 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Boy, I must conceed the discussion to the RF engineers on this NG.
>Espectially you Mr. Lowtower, or perhaps your real name should be inserted
>here. Aparently you guys know much more that both the Diamond and Larson
>Antenna Companies, which presently use Teflon to minimize RF splatter on
>several of the ground elements on some of their antennas. I must say I am
>impressed. All of this wasted talent is being spent on CB.
>
>Perhaps you guys should send your resume's over to them because Im sure
>they'll want your genius on their staff as soon as possible.
>
>PS: I almost forgot! You guys should also let computer board manufacturers
>know about your discovery so they'll stop wasting their time spraying all
>those components as they come off the production line. They'll be very
>unhappy to know that their attempts to reduce all of that stray RF running
>around in a CPU cabinet has been in vain.
>

From -641543269521028830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/03
Message-ID: <19991103154751.02504.00000540@ng-cd1.aol.com>#1/1
X-Deja-AN: 544101774
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What does this have to do with your magic directional antenna? Stick to the subject. You have given a nice explanation of uses for teflon, none of which pertain to making a directional antenna. Most computer manufacturers do not coat there boards with teflon. If they are coated, they are coated with an acrylic polymer or conformal coating.

On Wed, 3 Nov 1999 10:18:52 -0500, "Wildcat" <wildcat@tp.net> wrote:

>>Plastic has dielectric
>> capabilities but, unless it is really thick, it will not attenuate RF in
>> any way.
>
>
>TEFLON (Polytertrafluroethylene) has Aluminum atoms as a substruct
>(PSSSSST....dont tell Mr. Lowtower). It is the Aluminum that gives TEFLON
>its heat dissipation capabilities. Aluminum, along with Soy polymers account
>for about 80% of TEFLON'S mass. TEFLON is identical to Polyethylene however,
>the only difference between them is that instead of hydrogen atoms (in
>Polyethylene) there are fluorine atoms (the result of which is TEFLON). Most
>computer board manufacturers coat their products with TEFLON in an attempt
>to insulate any electrical discharge and stray RF that may take place while
>contained in a CPU cabinet. In addition TEFLON makes for excellent Baluns.
>Every wiring harness and bus panel in the Space Shuttle is generously coated
>with TEFLON as well.
>

From 2034111115815826926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <19991103155440.02504.00000542@ng-cd1.aol.com>#1/1
X-Deja-AN: 544104175
References: <LxBT3.110$6%3.8509@news.goodnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I ran a test on your theory Wildcat. I used a HPE4422B and a HP8594E. I
didn't have any Teflon spray, so I used a length of Teflon insulation. The
tests were run at 1.8 Ghz. The Teflon did not make the test antenna
directional. If you think the frequency I used or not actually having teflon
spray influenced the results I will rerun them for you.

On Tue, 2 Nov 1999 23:35:04 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Tnom, the purpose for the Teflon is to slightly attenuate one side of the
>antenna which eliminates multiple readings on the coated side of the
>antenna. Try it, it works. Spray one side of your loop antenna and rotate
>it. You'll see almost 3 db difference between the two sides.
>
>

From -5124741903284246022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2de186067873b2b8,start
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <DieselJay@ford-diesel.com>
Subject: (2) New Cherokee Mobile Radios available!
Date: 1999/11/03
Message-ID: <B445FE5C.2462%DieselJay@ford-diesel.com>#1/1
X-Deja-AN: 544109687
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941662780 209.223.72.17 (Wed, 03 Nov 1999 14:59:40 CST)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Wed, 03 Nov 1999 14:59:40 CST
Newsgroups: rec.radio.cb

Howdy!

I'm still doing some looking as to what CB/SSB I'm wanting, and noticed that Bill's 2Way has two new Cherokee mobile's available. Check out the following URL:

http://www.bills2way.com/equip/CBradio.html#Cherokee

So, what does everyone think? The links to each one provide all the tech specs, and since I'm still new to this, I'm not sure how these guys stack up.

Best Regards,
Jay

--
Intelligence is a constant. The population is increasing.

From -1781174328404918686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.GSO.4.10.9911031603120.20571-100000@cluster2>#1/1
X-Deja-AN: 544112340
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>

```
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 941663389 130.205.85.40 (Wed, 03 Nov 1999 16:09:49
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 16:09:49 EST
Newsgroups: rec.radio.cb

good point there.

On Wed, 3 Nov 1999, Dwight Stewart wrote:

> Date: Wed, 03 Nov 1999 03:00:18 -0800
> From: Dwight Stewart <stewart@amouse.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> dana wrote:
> >
> > you don't have to do that, just leave off the spray, and it might work.
>
>
>   Actually, he could just leave the spray on.  It should not affect the
> antenna in any way.
>
>   However, we should straighten out his description of how to use a loop
> antenna for RDF work.  When the widest part of the loop is facing the
> signal, the meter reading will be higher.  When the ends (sides,
> whatever) of the loop are facing the signal, the reading will be lower.
>
>   The disadvantage of this type of antenna is that it is easy to confuse
> where the signal is coming from - the signal could be coming from the
> front or back of the antenna and the reading would still be the same.
> You could use your body to attenuate the signal, but I doubt that would
> be enough to show up on most radio meters.
>
>   This explains why there are many different RDF antenna designs.  Each
> has advantages and disadvantages.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
>



From 5160525969122229013
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,e6c617ba5d4fbc3a
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: big tube info
Date: 1999/11/03
Message-ID: <7vq9e9$1u64$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544118039
References: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941664521 3864647 209.156.101.199 (3 Nov
1999 21:28:41 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 3 Nov 1999 21:28:41 GMT
Newsgroups: rec.radio.cb

please disregard this last post by me, these tubes have been sold since then
and I dont need the info. thanks anyway.

superiorwavelength@prodigy.net wrote in message
<7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>...
>I have recently ran across a couple of huge tubes, they  are ML-5531 THE
>MACHLETT LABORATORIES.  I am trying to find the specs on this tube but
>apparently the company in no longer in service.  If you have any info on
>this tube and can help me I would very much appreciate it.
>
>thanks,
>KRS
>
>




From 5653353528492700460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b11b2333d7eb5b7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: The Superbowl or channel 6
Date: 1999/11/03
Message-ID: <3820AE06.3717B20C@hotmail.com>#1/1
X-Deja-AN: 544125427
Content-Transfer-Encoding: 7bit
References: <Pine.GSO.4.10.9911022230030.18223-100000@cluster2>
<19991103124904.19355.00000107@ngol08.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941665870 24.3.61.159 (Wed, 03 Nov 1999 16:51:10 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
```

NNTP-Posting-Date: Wed, 03 Nov 1999 16:51:10 EST
Newsgroups: rec.radio.cb

He's a troll. I would ignore him because he is ignorant of others.
I am glad I don't have him for a radio neighbor. I would have to
ignore his "break channel" 20 times an hour.

dana <dana@randomc.com> writes:

> >why do black people say i want to "ax" instead they should "ask" you a
> >question.

COLD as ICE wrote:

> I am at a loss as to what this has to do with this post????
>

From 7656255449991825146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/03
Message-ID: <452U3.2733$sR5.15765@newsfeed.slurp.net>#1/1
X-Deja-AN: 544129269
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 941665728 208.18.174.40 (Wed, 03 Nov 1999 15:48:48 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 15:48:48 CDT
Newsgroups: rec.radio.cb

You were absolutely Correct, Jackson! Many thanks. You just saved me alot
of money having to ship this thing out of state. I live out in the
boondocks, and there just aren't any CB shops in North Dakota.
You Da Man!

Regards,

Cary Fries

> Date: Tue, 02 Nov 1999 19:28:55 -0600
> From: Coppernoll <jc92033@navix.net>
> Newsgroups: rec.radio.CB
> Subject: Re: Cobra Cam 88 help please...
>I have a CAM 88 that did exactly the same thing after it exploded a
> capacitor, would key only for a second then start to chatter or not even
> try. I was a 200 MFD 16 volt cap and located on the terminal strip that
> is on the right side of the power transformer when the radio is

> upsidedown and the face towards you.
> Jackson Coppernoll

From -5134482874282357337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <UrEgOLMscAtwWOhdazqeJZZm3pN=@4ax.com>#1/1
X-Deja-AN: 544136046
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> However, we should straighten out his description of how to use a loop
>antenna for RDF work. When the widest part of the loop is facing the
>signal, the meter reading will be higher. When the ends (sides,
>whatever) of the loop are facing the signal, the reading will be lower.

If i'm interpreting your term, "widest part facing the signal" as
meaning the plane of the loop being perpendicular to the
signal direction, then your explanation is backwards.

When a both halves of a balanced loop are equidistant to
the signal source then no voltage difference will be induced
in the loop. This would be a null.

When one half of the loop, is closer to the signal than the other
half of the loop, then a voltage will be induced.

If you viewed a loop from above, and the loop was represented
by a vertical line, then the pattern would be the number eight.

```
                         I             8
                     loop    pattern
```

From -7680896334402687138

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b2114b1067234f
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: Re: Pres. Madison assort Equip
Date: 1999/11/03
Message-ID: <s21dn7op24268@corp.supernews.com>#1/1
X-Deja-AN: 544139877
References: <38209F76.42231AE2@ix.netcom.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

to much money , you can get a president washington,new for around 200.00,
the amp will put out between 300- 500 depending how many watts you drive it
with
The Landshark wrote in message <38209F76.42231AE2@ix.netcom.com>...
>   I have a chance to buy a Pres. Madison NIB for
>$325.00 Is that a good price? Also how many watts
>does a Palomar Class ab 500 base amp put out?
>
>   The Landshark
>--
>"A day without riding a Buell, is like
>a day without Sunshine"
>
>98 S3 Thunderbolt powered
>83 Honda 1100F
>99 F150 for Antenna platform

From -297488601197344316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65e84bcdcb39b7cd
X-Google-Attributes: gid106d41,public
From: "PB010" <pb010>
Subject: Re: Decent CB Shops in NJ?
Date: 1999/11/03
Message-ID: <s21d736m24242@corp.supernews.com>#1/1
X-Deja-AN: 544139878
References: <df3T3.1208$no.13046@news3.voicenet.com>
<19991031194047.04247.00000878@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

```
Essex St. in Lodi
Justin535 <justin535@aol.com> wrote in message
news:19991031194047.04247.00000878@ng-bg1.aol.com...
> can anyone tell me were advanced specialists is located?thanx
```

```
From -3291798135799104384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76fe4b3799c929f0,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: FA/TRAM D201A Recently serviced at R & R proof
Date: 1999/11/03
Message-ID: <19991103173047.16502.00000472@ng-fm1.aol.com>#1/1
X-Deja-AN: 544143216
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193546755

I have a TramD201 A that was recently serviced comes with D104 mic.
Bidding starts at $350.00 but believe it or not the overhaul cost $275.00 not
to mention what I paid for the radio and Microphone. Local purchaser can test
radio before purchase.
Mike
```

```
From 981522050330258012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b2114b1067234f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Pres. Madison assort Equip
Date: 1999/11/03
Message-ID: <CR2U3.12638$Ph7.88100@insync>#1/1
X-Deja-AN: 544143217
References: <38209F76.42231AE2@ix.netcom.com> <s21dn7op24268@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941668834 208.169.172.11 (Wed, 03 Nov 1999 16:40:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 16:40:34 CST
Newsgroups: rec.radio.cb

That is a decent price on the Madison, assuming it is new, in box, and
unopened.
```

The Palomar amp will do 300 with a normal radio driving it, and about 400 with a "driver" amp run into it.

The 500 watt figure is more of an input power figure, used to fool people into thinking they are getting a 500 watt linear for a good price.

The best way to figure a linear is to take the retail price of it, and multiply it by 1.

Nobody is giving things away, and a 500 watt amplifier will usually run right about 500 bucks, retail.

A 300 dollar amp will usually peak at about 300, or in that ballpark.

Toll Free

sheila <cat88@helicon.net> wrote in message
news:s21dn7op24268@corp.supernews.com...
> to much money , you can get a president washington,new for around 200.00,
> the amp will put out between 300- 500 depending how many watts you drive
it
> with
> The Landshark wrote in message <38209F76.42231AE2@ix.netcom.com>...
> >   I have a chance to buy a Pres. Madison NIB for
> >$325.00 Is that a good price? Also how many watts
> >does a Palomar Class ab 500 base amp put out?
> >
> >   The Landshark
> >--
> >"A day without riding a Buell, is like
> >a day without Sunshine"
> >
> >98 S3 Thunderbolt powered
> >83 Honda 1100F
> >99 F150 for Antenna platform
>
>

From -2773508879091352671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2de8d4ebdcaeb5c
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: GE handheld question
Date: 1999/11/03
Message-ID: <MT2U3.1558$Xf1.33823@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 544143218
References: <19991102171209.08527.00000216@ng-bd1.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 941668972 24.218.101.166 (Wed, 03 Nov 1999 17:42:52 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 17:42:52 EST
Newsgroups: rec.radio.cb

I have two...

They work pretty good for transmit and receive, but the squelch is not...
how should I say this ... sharp??? Hope this helps.
MoisesNY <moisesny@aol.com> wrote in message
news:19991102171209.08527.00000216@ng-bd1.aol.com...
> I've seen these really cheap looking GE cb handhelds lately all over the place.
> mostly $20 to $30 bucks. Has anyone tries these GEs? I don't know the model
> number, but they are big, take 8 AA cells, and only a squelch, Volume, and
> channel up-down button. A lot of holes in the front with a channel readout.
> Thanks

From -2644022194724572526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: HTX-10
Date: 1999/11/03
Message-ID: <01bf264c$8c30ed90$6c84c03f@bill_pc>#1/1
X-Deja-AN: 544146352
References: <7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com>
<7vmrpg$mct$2@oak.prod.itd.earthlink.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941669113 63.192.132.108 (Wed, 03 Nov 1999 14:45:13 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Wed, 03 Nov 1999 14:45:13 PST
Newsgroups: rec.radio.cb

Folks...

The HTX-10 and TRC-485 share a common outside, case
shell, etc. but I believe HTX10 poss. uses a different
internal board.

I looked at some of the documents, parts lists, etc. on Tandy/RS support site and the 485 key parts list seems to be quite a bit different than what I'm seeing in my HTX10 (different parts designators, etc.).

Not sure how different the HTX10 is from the Ranger 10m rig that's being sold by Bill's 2-Way, though.

Of poss. interest: in my HTX10 there are 3 jumpers in the rear of the radio - 2 closed ones next to each other in the driver/final area and one open on near what appears to be the AM modulator/audio area...

The PLL and microcontroller are combined in the HTX10 into one chip on the control board. The PLL programmable divider setting is via software controlled register(s) instead of external serial link or parallel control lines. Moving freqs around would poss require xtals to be changed, etc. or writing new firmware - since these are ROM'd chips you'd need to order a min. run of 5000 chips or so...

Oh well, have to wait till the service manual arrives..

-Bill

Mike Yetsko <joe@user.com> wrote in article
<7vmrpg$mct$2@oak.prod.itd.earthlink.net>...
> The HTX-10 is a cosmetic twin to the TRC-485
>
> Internally? Have no idea.
>
> radiofun <radiofun@prodigy.net> wrote in message
> news:7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com...
> > Any input on this would be welcomed! What is the other radio, that is
> > supposed to be the same as the HTX-10, except modifiable.........the
> > Magnum??? Thank you very much.
> >
> >
> >
> >
>
>
>
>

From -2986967448928554298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: *Antron, need help!
Date: 1999/11/03
Message-ID: <pM2U3.1553$Xf1.33681@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 544146353
References: <19991101163838.16620.00001040@ng-fk1.aol.com>
<19991101171907.02711.00000084@ng-cf1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 941668501 24.218.101.166 (Wed, 03 Nov 1999
17:35:01 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 17:35:01 EST
Newsgroups: rec.radio.cb

How close is "close"??? Can it be snugged against the trunk? Or should it
be standing off a few feet 1 ,2 3 ???
Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991101171907.02711.00000084@ng-cf1.aol.com...
> >Color your face RED, an Antron's match could and
> >would be affected by being close to the earth. Read Dwight Stewart's
very
> >good
> >explanation. So the only point that was proved was by you, care to guess
> >what
> >that point was? (Who's the mudduck now?)
>
> the origanal subject was "would being close to a tree cause problems?",
and the
> answer is no! ive had too many antennas work just fine in trees with the
same
> good match that i had on the ground
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 460167420993895260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51c45036bcfc8572,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Superstar 4900
Date: 1999/11/03
Message-ID: <7vqe9a$4kuu$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544149810
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941669482 2870667 209.252.68.3 (3 Nov 1999 22:51:22 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Nov 1999 22:51:22 GMT
Newsgroups: rec.radio.cb

Is the SS-4900 the same radio as the new Radio Shack HTX-10??

From 6661383745509995842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear survey....please respond if you apply
Date: 1999/11/03
Message-ID: <313U3.12639$Ph7.88206@insync>#1/1
X-Deja-AN: 544149811
References: <3ErP3.111$971.543@newsfeed.slurp.net> <19991031170541.14530.00000706@ng-fm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941669567 208.169.172.11 (Wed, 03 Nov 1999 16:52:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 16:52:47 CST
Newsgroups: rec.radio.cb

Right.

Dave makes a good amp, but his are not the end all amplifier by far.

He is the Texas Star of the class C splatterboxes... That is as far as it goes.

Toll Free

RSTR220 <rstr220@aol.com> wrote in message
news:19991031170541.14530.00000706@ng-fm1.aol.com...
> RJ
> It's a Dave Made World and all others are just taking our space.

From 3607128844803538350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: HTX-10
Date: 1999/11/03
Message-ID: <3820BF75.94CDF918@pacbell.net>#1/1
X-Deja-AN: 544153783
Content-Transfer-Encoding: 7bit
References: <7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com>
<7vmrpg$mct$2@oak.prod.itd.earthlink.net> <01bf264c$8c30ed90$6c84c03f@bill_pc>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941670275 206.170.218.103 (Wed, 03 Nov 1999 15:04:35
PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 15:04:35 PST
Newsgroups: rec.radio.cb

Got this email from a buddy of mine:

Hyundai is the "vendor" of the TRS (HTX10) CPU. The software was
written for 28.0~29.699MHz.   The radios are made by Seung
Yong, Inchon Korea.
--
Gordy Gale

From -5560846888090397391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ac3fbb38633275,start
X-Google-Attributes: gid106d41,public
From: davey <daveydw@zeelandnet.nl>

Subject: pres.george
Date: 1999/11/03
Message-ID: <3820BE63.29E244E7@zeelandnet.nl>#1/1
X-Deja-AN: 544153784
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: dreaderd.zeelandnet 941670471 14766 212.115.197.47
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello,

I have bought a president george and i want to know of there are any mods for it.

grt. Davey-Holland

From 8859528354234561299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: "two46jr" <two46jr@mailhost.cyberhighway.net>
Subject: Re: Best radio on SSB
Date: 1999/11/03
Message-ID: <7vqfr3$vbh$1@news.cyberhighway.net>#1/1
X-Deja-AN: 544157400
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
<381F1319.1DBA21E3@ix.netcom.com>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 941671075 32113 209.161.10.85 (3 Nov 1999 23:17:55 GMT)
Organization: CyberHighway
Mime-Version: 1.0
NNTP-Posting-Date: 3 Nov 1999 23:17:55 GMT
Newsgroups: rec.radio.cb

i like the ic 781 w/timewave 599 and sp20 works ok for me

In article <381F1319.1DBA21E3@ix.netcom.com>, MC Turner
<c_turner@ix.netcom.com> wrote:

> The george hands down. 52 real watts. A RXer that is twice as good as
> the 2510s on SSB and more features than you will ever use...
>
> MC Turner

```
>
> BILL213@webtv.net wrote:
>
>> What does everyone  think is the best SSB rig?
>
```

```
From -6494346682299044619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/03
Message-ID: <uj3U3.70$L4.5611@news3.voicenet.com>#1/1
X-Deja-AN: 544157401
Content-Transfer-Encoding: 7bit
References: <B4WT3.31$L4.3556@news3.voicenet.com>
<10974-382050E6-1@storefull-222.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941670746 209.71.85.202 (Wed, 03 Nov 1999 18:12:26
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 18:12:26 EST
Newsgroups: rec.radio.cb

Dr. Love How tall are the 2 watts ?
<DoctorLuuvv@webtv.net> wrote in message
news:10974-382050E6-1@storefull-222.iap.bryant.webtv.net...
> It's still shorter than two-watts and will out talk anything out there
> Dr. Love is in Florida
>
```

```
From -8347693749995225165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/03
Message-ID: <Wu3U3.71$L4.5688@news3.voicenet.com>#1/1
X-Deja-AN: 544160879
Content-Transfer-Encoding: 7bit
References: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>
```

```
<19991103154436.02504.00000537@ng-cd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941671478 209.71.85.202 (Wed, 03 Nov 1999 18:24:38
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 18:24:38 EST
Newsgroups: rec.radio.cb

It will attenuate the signal going into the area where the teflon is, thus
making the signal on the other side higher. Sort of like having a brick wall
behind you can only go one way.


Hightower03 <hightower03@aol.com> wrote in message
news:19991103154436.02504.00000537@ng-cd1.aol.com...
> Sure, if you would be so kind as to give me on shread of truth that
spraying
> teflon on one side of your antenna will make it directional.
>
>
> On Wed, 3 Nov 1999 09:07:05 -0500, "Wildcat" <wildcat@tp.net> wrote:
>
> >Ahhh, Mr. Lowtower, where would are esteemed group be without watchdogs
like
> >you.
> >
> >Perhaps you should look up the definition of the word "Dielectric".
Please
> >dont use your Fisher Price dictionary,,,,,,,try Websters Unabridged.
> >
> >




From -9156703494162391212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our
presence.
Date: 1999/11/03
Message-ID: <YA3U3.37514$YB4.700893@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544164274
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941671864 209.113.136.179 (Wed, 03 Nov 1999 18:31:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 18:31:04 EST
Newsgroups: rec.radio.cb

Lowtower, you are either incredibly dumb, or you dont understand physical science. What happens to an antenna when you increase its mass? If you cant figure it out, Im certainly not going to educate you because thats what college is for.

PS: What was this mystery persons name that you supposedly talked to at Larson?

From -4682492584620982808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <4E3U3.37519$YB4.705304@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544167181
References: <LxBT3.110$6%3.8509@news.goodnet.com> <19991103155440.02504.00000542@ng-cd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941672064 209.113.136.179 (Wed, 03 Nov 1999 18:34:24 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 18:34:24 EST
Newsgroups: rec.radio.cb

> I ran a test on your theory Wildcat. I used a HPE4422B and a HP8594E. I
> didn't have any Teflon spray, so I used a length of Teflon insulation. The
> tests were run at 1.8 Ghz. The Teflon did not make the test antenna
> directional. If you think the frequency I used or not actually having teflon
> spray influenced the results I will rerun them for you

Man you are incredible. You actually believe your own bullshit. And what fluorocarbon did you use to attach your insulation to the antenna Mr. Wizard? What measuring device did you use to determine the RF difference? Hey wait a minute...........1.8 GHZ.....hmm, I think you may want to stop

here and go back and read some of your old postings before you go any
farther with this discussion, because I have a feeling you're about to make
yourself look like a buffoon (not that you don't already).

From -4554448809265924707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: *Antron, need help!
Date: 1999/11/03
Message-ID: <3820CB4F.6A048062@thisdomain.com>#1/1
X-Deja-AN: 544173549
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
<381F8ABB.B258E5C5@thisdomain.com> <38200D55.B3AF2624@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941673379 24.66.26.174 (Wed, 03 Nov 1999 15:56:19
PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 15:56:19 PST
Newsgroups: rec.radio.cb

Okay, I can get my head around this. That still makes it a derivation of the
coaxial dipole and my argument still holds true. The ground radials should offer
no
improvement.

Dwight Stewart wrote:

> Rig Doctor wrote:
> >
> > What is this Antron? I thought that it was an end-fed dipole. If it really
> > is, the addition of ground radials should not improve the performance of this
> > stick as the radiation angle should be 0 degrees anyway. Seriously here. I
> > agree that you want the lowest angle of radiation to talk the farthest. I
> > think this is why those Super-Scanner antennas seem to have an edge for DX.
> > Just my finding here.
>
>   Actually, its the Solarcon A-99. It used to be sold by a company
> called Antron (the model number was 99 - hince the Antron 99). However,
> the company split up several years ago, with one owner keeping the name
> "Antron" and another owner keeping the rights to that antenna.
>

> The second owner started a new company, called "Solarcon," and renamed
> the antenna the "A-99." However, since many older operators still know
> the antenna as the "Antron 99," the name still sticks to this day.
>
> It is described by the company as a "half wave over a quarter wave
> variable mutual transductance tuned antenna." It is normally sold in a
> "big-stick" style arrangement, but has optional ground plane radials
> that can be added for an additional cost (the GPK-1 ground plane kit).
>
> It is very popular in the CB band, especially with freebanders. It
> can handle higher power levels and has a very wide bandwidth.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -6112601456107445438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7f3cc21fc1821de
X-Google-Attributes: gid106d41,public
From: Rig Doctor <refused@thisdomain.com>
Subject: Re: changing frequencies
Date: 1999/11/03
Message-ID: <3820CBCE.A64C76A@thisdomain.com>#1/1
X-Deja-AN: 544176988
Content-Transfer-Encoding: 7bit
References: <38211db3.123561194@news.hurontel.on.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941673505 24.66.26.174 (Wed, 03 Nov 1999 15:58:25 PST)
Organization: Planet Earth
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 03 Nov 1999 15:58:25 PST
Newsgroups: rec.radio.cb

The short answer is yes.

The long answer is that it'll take a little more engineering to do it
than a simple swap. Tell the group exactly what you have and maybe we
can come up with a plan of attack.

Richard wrote:

> Is it possible to change the 40 frequencies on a handheld cb by
> changing the crystals? If so what crystals would be used?
>
> Thanks,

```
>
> Richard Osborne




From -4269423009270295454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best radio on SSB
Date: 1999/11/03
Message-ID: <3820E22C.71D@imt.net>#1/1
X-Deja-AN: 544195854
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
          <381F1319.1DBA21E3@ix.netcom.com> <7vqfr3$vbh$1@news.cyberhighway.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

two46jr wrote:
>
> i like the ic 781 w/timewave 599 and sp20 works ok for me

  Well if its amateur stuff you use I always here about the famous
Kenwood audio,not the Icom audio.
   TS430S,TS850S/AT,73,AB7RS




From 4802854085548342009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Thermal Control
Date: 1999/11/03
Message-ID: <7vqmre$kup$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 544198979
X-Trace: CvoFWX+YcymfxMzyMiGIaWSnyi8rajVLlX1/I0WAbaY=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 01:17:34 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

I want to thermally control a heatsink fan. What is the best way?
```

Thanks.

From -7760537139574911434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/03
Message-ID: <3820e33e.0@monster.zebra.net>#1/1
X-Deja-AN: 544204109
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38202035.5BB0520F@amouse.net>
X-Trace: 3 Nov 1999 19:37:02 +0600, 209.136.1.134
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Typical response from an anti-CB hambo who, like many, is
angry and bitter because the radio waves don't belong
exclusively to him and others like him.

--
****
Green Dragon
****
Dwight Stewart <stewart@amouse.net> wrote in message
news:38202035.5BB0520F@amouse.net...
>
> Little Feet wrote:
> >
> > There has been a petition filed with the FCC by Alan
Dixon to remove
> > the 155 mile DX limit.
> >
> > The petition was filed on October 30 and it can be
viewed at...
>
>
>   This has been tried at least four times that I know of.
The first
> time was less than six months after the rule was added.
In each case,
> the FCC has said no.
>
>   And they have a long list of reasons to support that
decision - no
> compelling reason to change rule, not in the public
interest, not

> compatible with the intended purpose of CB, other radio
services for
> that purpose, and many others.
>
>   Given the current negative attitude many people have
towards CB'ers
> today, the FCC is not likely to change its mind at this
time. In other
> words, this petition is a waste of time.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -9124851635625452009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6c617ba5d4fbc3a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: big tube info
Date: 1999/11/03
Message-ID: <OR5U3.12739$Ph7.88551@insync>#1/1
X-Deja-AN: 544214424
References: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>
<7vq9e9$1u64$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941681134 208.169.172.11 (Wed, 03 Nov 1999 20:05:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 20:05:34 CST
Newsgroups: rec.radio.cb

The tube is made by Eimac.

Machlett is a division of Eimac.

Toll Free

<superiorwavelength@prodigy.net> wrote in message
news:7vq9e9$1u64$1@newssvr03-int.news.prodigy.com...
> please disregard this last post by me, these tubes have been sold since
then

```
> and I dont need the info. thanks anyway.
>
> superiorwavelength@prodigy.net wrote in message
> <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>...
> >I have recently ran across a couple of huge tubes, they  are ML-5531 THE
> >MACHLETT LABORATORIES.  I am trying to find the specs on this tube but
> >apparently the company in no longer in service.  If you have any info on
> >this tube and can help me I would very much appreciate it.
> >
> >thanks,
> >KRS
> >
> >
>
>
```

```
From 609752267197199639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: cleanest
Date: 1999/11/03
Message-ID: <ZW5U3.12740$Ph7.88774@insync>#1/1
X-Deja-AN: 544214425
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941681465 208.169.172.11 (Wed, 03 Nov 1999 20:11:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 20:11:05 CST
Newsgroups: rec.radio.cb

For CB radio, Messenger made the cleanest units.

If you can find an older one.

The new Texas Stars are also VERY clean after modification...  Inasmuch as
they don't produce as much (but damn near it) power as they used to (pre CW
transmitter days), but they do have the cleanliness area licked!


Toll Free

<superiorwavelength@prodigy.net> wrote in message
news:7virs4$6dqm$1@newssvr03-int.news.prodigy.com...
> Well with all the talk about the best commercial amps out on the market,
> what would be the cleanest amp? When I say cleanest I mean least amount of
> splatter, harmonics, bleed over, etc...
>
> KRS
>
>





From 2694269944683739352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Amp Question
Date: 1999/11/03
Message-ID: <7vqsqn$59d$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 544227133
References: <0uDT3.471$eh.31898@news.corecomm.net>
<381F88A2.1558BCBF@thisdomain.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: SehpKPIUHBVYPPtgC3P6ayM1Rmtx/N+GhHHK1lzQoKA=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 02:59:35 GMT
Newsgroups: rec.radio.cb

I've never known Texas Star to be involved in marketing nonsense.


Rig Doctor <refused@thisdomain.com> wrote in message
news:381F88A2.1558BCBF@thisdomain.com...
> Sounds like marketing nonsense.
>
> Gunsmoke wrote:
>
> > Can someone please tell me when they refer to an amp as a hard drive
what
> > does this mean? I believe that Texas Star has a few amps like this. One
is
> > called the Killer Bee DX 250 HDV.
> >
> >                              Thank you,
> >
> >                                      Gunsmoke
>
```

```
From -8454290166384732726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6,start
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: A99 question
Date: 1999/11/03
Message-ID: <3820fc5a.0@monster.zebra.net>#1/1
X-Deja-AN: 544234025
References: <7vqmom$7oh$1@news6.svr.pol.co.uk>
<3820e2ee.1981902@news3.buffnet.net>
X-Trace: 3 Nov 1999 21:24:10 +0600, 209.136.1.134
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

My old Antron stood on a 70' tower thru Hurricane Opal which was
amazingly still a cat 3 hurricane when it's eye passed over
Montgomery, AL (normally hurricanes have already deterioriated into
nothing but a mass of thunderstorms by the time they reach that far
inland)  I stepped outside and was looking at the antenna in between
rain bands and watched it get laid over parallel to the ground, then
when the wind gust died back a bit it'd stand right back up straight.
Only reason it's not still up there is I upgraded to stacked 3 element
beams.

--
*****************
Green Dragon
*****************
John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:3820e2ee.1981902@news3.buffnet.net...
> On Thu, 4 Nov 1999 01:13:44 -0000, "darkside"
> <davie@darkside98.freeserve.co.uk> wrote:
>
> >Could someone tell me the max windspeed that the antron 99 antenna
can
> >safely.
>
> Not sure what the absolute maximum is, OM, but I live in the
> northeastern USA where the winters are cold and windy, and my A-99,
> mounted on a 10-foot mast in a three-foot tripod on the rooftop
here,
> withstood several days worth of 60 miles per hour winds last winter
> (which I believe works out to about 96.5 kilometers per hour)...and
> higher gusts. If I did the conversion correctly, the mast would be a
> little over three meters, the tripod, not quite 91.5 centimeters.
>
> We had a couple of days in a row where the above wind velocities
were
> pretty much sustained over a 48-hour period, with gusts nearing 75
```

```
MPH
> (or about 120.7 KPH).
>
> Mine does not have the radial kit.
>
> Hope this helps.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
> Note: this address does not accept unsolicited e-mail.  Please
contain all
> discussion regarding USENET posts to the appropriate newsgroup
thread.





From 6999915790192323918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fa1a85dcf36c91a,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Connex 4800 DXL
Date: 1999/11/03
Message-ID: <22455-3820ED94-17@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544234027
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAyvtOIbh13kfz3n0e0nHpIMNCoAsCFDpQkzL7Yiru8qxUSRXbYoq5fQGT
Content-Disposition: Inline
Newsgroups: rec.radio.cb

A friend of mine just got one of these the sound fantastic on side band.
Anyone have one on the list?





From 4573728100064625962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Amp Question
Date: 1999/11/03
Message-ID: <Q07U3.1190$eh.83489@news.corecomm.net>#1/1
X-Deja-AN: 544237083
```

```
References: <0uDT3.471$eh.31898@news.corecomm.net>
<381F88A2.1558BCBF@thisdomain.com> <7vqsqn$59d$1@autumn.news.rcn.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 941685936 208.40.17.244 (Wed, 03 Nov 1999 21:25:36 CST)
NNTP-Posting-Date: Wed, 03 Nov 1999 21:25:36 CST
Newsgroups: rec.radio.cb

Look at there amp called the Texas Star Killer Bee 250 DX High Drive



131 wrote in message <7vqsqn$59d$1@autumn.news.rcn.net>...
>I've never known Texas Star to be involved in marketing nonsense.
>
>
>Rig Doctor <refused@thisdomain.com> wrote in message
>news:381F88A2.1558BCBF@thisdomain.com...
>> Sounds like marketing nonsense.
>>
>> Gunsmoke wrote:
>>
>> > Can someone please tell me when they refer to an amp as a hard drive
>what
>> > does this mean? I believe that Texas Star has a few amps like this. One
>is
>> > called the Killer Bee DX 250 HDV.
>> >
>> >                               Thank you,
>> >
>> >                                       Gunsmoke
>>
>
>





From 5012290567595064313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/03
Message-ID: <R67U3.6226$aS6.70459@news4.mia>#1/1
X-Deja-AN: 544237085
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
<vfRT3.23730$23.1237925@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 941686321 216.76.74.207 (Wed, 03 Nov 1999 22:32:01 EST)
NNTP-Posting-Date: Wed, 03 Nov 1999 22:32:01 EST
```

Newsgroups: rec.radio.cb

ice cream man wrote in message ...

>agreed,......icm out.........so let start talking about stacking 3 element
>beams, ...icm out again....

I use wire. A general purpose G5RV (inverted vee) up about 50 feet and then several cut for exact frequency. Since I work mostly CW and under 100 watts, wire does me just fine. (not that I would refuse an 80 meter yagi if someone dropped one in my yard) I talked with a guy the other day who said he uses a random loop placed up against a window using suction cups, then fed to mini-8, thru the tuner to his TS50. A great fixed station setup if your'e travelling and stopping overnite in a motel or hotel.

Regards,

Arnie -
KT4ST

```
From 9005116514877248001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/03
Message-ID: <U97U3.37846$YB4.738085@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544240095
References: <twXT3.33953$YB4.648039@typ12.nn.bcandid.com>
<19991103154606.02504.00000539@ng-cd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941686516 209.113.136.153 (Wed, 03 Nov 1999 22:35:16
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 22:35:16 EST
Newsgroups: rec.radio.cb
```

> Care to pull another lie out of your butt?

Sure Frank, whatever you say. Try an elementary physics course at your local Community College then we'll finish this discussion. You see, unlike you, I only comment on things I personally know about. You'll never see me commenting on amps or radio building because there are others on this NG who are far more proficient than I. Inversely, you will always see me commenting on physical science/power distribution (which wire and antennas fall under), mathematics, and legal subjects. This is because I can defend my position with facts, as compared to the BS like you spew forth...........................Have fun!

PS: Hint: put your brain to work an check out the Summer 99 AES Catalog for your Teflon education.

```
From 210718642018750164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd16f0808d85de71
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Handhelds ANY GOOD?
Date: 1999/11/03
Message-ID: <7653-3820F759-39@storefull-117.bryant.webtv.net>#1/1
X-Deja-AN: 544240096
Content-Transfer-Encoding: 7Bit
References: <G4AT3.14431$it.414228@news2.rdc1.on.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAtvSU2PkB4rEA6rLh0c7uiN3mz2MCFD4fSsoWEC1tB0Qr+QT3vfeRjqif
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

I have had one for 2 years or so, and i can get out about three miles on it with the stock antenna in clear conditons. They are good little radios with alot of features.

```
From -2484077468594092556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our
presence.
Date: 1999/11/03
Message-ID: <7vqut8$maj$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 544240099
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: ZyCl2ZLx5XyfHSd72PmqHFyVkD06h1ShgrmWH4haQ/s=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 03:35:04 GMT
Newsgroups: rec.radio.cb
```

I just want to know how Stewart made that "R" registered trademark sign???
hehehehehehe

Wildcat <wildcat@tp.net> wrote in message
news:YA3U3.37514$YB4.700893@typ12.nn.bcandid.com...

> Lowtower, you are either incredibly dumb, or you dont understand physical
> science. What happens to an antenna when you increase its mass? If you
cant
> figure it out, Im certainly not going to educate you because thats what
> college is for.
>
> PS: What was this mystery persons name that you supposedly talked to at
> Larson?
>
>
>

```
From -6201949890911648579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: Re: Direction finding
Date: 1999/11/03
Message-ID: <Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>#1/1
X-Deja-AN: 544240100
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: TheNETconnection!
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Actually, I wrote the part about getting arrested or shot, yada yada yada.
Wouldn't want someone else to take blame or credit for that I said.
But there is ALWAYS that one chance. NO RADIO is worth losing your life or

freedom.

Lou/Tech@DP.NET

On Wed, 3 Nov 1999, Dave Hall wrote:

> Date: Wed, 03 Nov 1999 08:23:03 -0500
> From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> Wildcat wrote:
> >
> > > and HOPE you aren't being arrested for prowling or trespassing or maybe
> > > even shot for prowling. Is it REALLY worth it, to have this happen?
> >
> > More likely than not neither will ever happen. Over the past 30 years Ive
> > found that most "radio tough guys" are usually sniveling wimps in person.
>
>
> True enough. But there is alway that ONE exception......
>
> Dave
> "Sandbagger"
>
>
>
>

From 3906596924023617128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Amp Question
Date: 1999/11/03
Message-ID: <7vr0ej$49d$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 544243083
References: <0uDT3.471$eh.31898@news.corecomm.net>
<381F88A2.1558BCBF@thisdomain.com> <7vqsqn$59d$1@autumn.news.rcn.net>
<Q07U3.1190$eh.83489@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 2oOFqtG5E3ivt1I3YTQf67WML7z5hoOT+r8MNbzdasE=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 04:01:23 GMT
Newsgroups: rec.radio.cb

Is the Texas Star Killer Bee 250 nonsense?
I doubt it.
As far as giving an amp a nickname, is that marketing? Sure.
They are in business to make money.
They also produce a killer product.
Thank you Outcomm!!!

```
Gunsmoke <rwilliams@megsinet.net> wrote in message
news:Q07U3.1190$eh.83489@news.corecomm.net...
> Look at there amp called the Texas Star Killer Bee 250 DX High Drive
>
>
>
> 131 wrote in message <7vqsqn$59d$1@autumn.news.rcn.net>...
> >I've never known Texas Star to be involved in marketing nonsense.
> >
> >
> >Rig Doctor <refused@thisdomain.com> wrote in message
> >news:381F88A2.1558BCBF@thisdomain.com...
> >> Sounds like marketing nonsense.
> >>
> >> Gunsmoke wrote:
> >>
> >> > Can someone please tell me when they refer to an amp as a hard drive
> >what
> >> > does this mean? I believe that Texas Star has a few amps like this.
One
> >is
> >> > called the Killer Bee DX 250 HDV.
> >> >
> >> >                               Thank you,
> >> >
> >> >                                       Gunsmoke
> >>
> >
> >
>
>
```

From -8169073591439487203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings
Date: 1999/11/03

```
Message-ID: <382105d3.0@monster.zebra.net>#1/1
X-Deja-AN: 544243084
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
<381d2348.0@monster.zebra.net> <381E0517.107A@imt.net>
<381eca81.0@monster.zebra.net> <3820ffe6.3234917@news.cc.ucf.edu>
X-Trace: 3 Nov 1999 22:04:35 +0600, 209.136.1.134
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

That would be a challenge. I could probably handle the programming end of the task given sufficient time to learn a programming language that allows that much detailed control over an I/O port. Right now the majority of my programming is limited to Visual Basic. I do already have the skeleton of the program written with the beam heading calc fully functional and debugged. Was a good bit simpler than I expected, only had to write a few functions to handle some of the trig. functions that VB can't handle with it's own built in functions. Arcos, Arcsine, Convert Degrees to Radians, and Convert Radians to Degrees. Then write a couple more functions that are fairly high level calculus to combine each of those function calls properly to solve for the heading in degrees. Multi-variable calculus is quite difficult for someone who's been out of school for going on 12 years now but with the help of a couple of well worded queries at Ask Jeeves I was able to find the info I needed.

The truly hard part for me would be the design of the hardware needed to interface with a Ham IV rotator. I'm not much good at designing circuits and such.

Hmmm.... I imagine it would go something like this:
1. Calculate the beam heading desired.
2. Read the voltage of the current of the appropriate lead in the rotator cable as set by the potentiometer in the rotator that would normally drive the degree indicator on the rotator control box, and interpret that voltage to determine the current beam heading..
3. Based upon the current beam heading, decide which direction it would need to go to reach the new heading without trying to turn the rotator past the stop point.
4. Apply voltage to the appropriate pin on the I/O port which would trip the appropriate relay, sending positive voltage up the appropriate lead in the rotator wire to the rotator
5. Monitor the change in the voltage indicating the current beam heading to update a graphical degree indicator on the computer screen and to ensure that the rotator isn't going the wrong direction (error control).
6. Once the rotator has reached the desired degrees remove voltage from the pin in the serial port which tripped the relay which fed power into the rotator to make it turn.

addendum: Before any action initiating a turn of the rotator another pin would have to be fed voltage to trip another relay which would feed power to the solenoid to disengage the wedge brake if the rotator being controlled has such. Likewise, when movement has stopped engage the wedge brake by dropping the voltage from the involved serial port pin.

Hmm... Now that I think about it a little bit, and see the basic steps that would be involved it might not be quite as hard as I orriginally thought. Perhaps I'll investigate this idea a little further and in some future version of my program implement such if no one beats me to it.

--
****
Green Dragon
****
John Jenkins <explorer@voyager.org> wrote in message
news:3820ffe6.3234917@news.cc.ucf.edu...
> On Tue, 2 Nov 1999 05:28:30 -0600, "Green Dragon"
<nunya@business.com>
> wrote:
>
> >I've pretty much decided to write my own. Once, a couple of
> >years ago I saw a program that sort of did what I want. The
>
> Try to make a connection on the serial port which will automatically
> turn your rotor to the proper direction according to the coordinates
> you entered/clicked on.

From -1366458405775145059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Davemade Products
Date: 1999/11/03
Message-ID: <38213541.7A77C96B@infoblvd.net>#1/1
X-Deja-AN: 544251012
Content-Transfer-Encoding: 7bit
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941689568 216.42.66.167 (Thu, 04 Nov 1999 04:26:08 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 04:26:08 GMT
Newsgroups: rec.radio.cb

hahahaha

EXPORTSRUS wrote:

> We will no longer offer the Davemade product line due to reasons of our
> control. We will still offer the X Force line of products as they have proven
> to be the most popular line of the two.
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -4178628919928206367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/03
Message-ID: <1Y7U3.38031$YB4.744782@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544251013
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941689725 209.113.136.153 (Wed, 03 Nov 1999 23:28:45 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 23:28:45 EST
Newsgroups: rec.radio.cb

If you go to the Character Map in Windows 95 or 98, you can insert just
about any type of character into any text.

From 8734967176608099375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725,start
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: HT Antenna Opinions Wanted

```
Date: 1999/11/03
Message-ID: <2Y7U3.38032$YB4.744782@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544251014
References: <3821e5fa.2762400@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941689726 209.113.136.153 (Wed, 03 Nov 1999 23:28:46
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 03 Nov 1999 23:28:46 EST
Newsgroups: rec.radio.cb
```

Cobra makes an excellent chrome plated, bottom loaded, 1/4 wave telescoping antenna for 11 meter HT's. It costs about $15

```
From 5111331361110619715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b821396b816e2ad0,start
X-Google-Attributes: gid106d41,public
From: zmola@campbellsci.com (Carl Zmola)
Subject: Copper's  Eagle Spitfire Handheld
Date: 1999/11/03
Message-ID: <3820a98f.16190620@192.168.2.19>#1/1
X-Deja-AN: 544332246
X-Trace: 3 Nov 1999 14:28:07 -0700, 207.201.118.7
Newsgroups: rec.radio.cb
```

Does anyone have a service manual, or copper's tips and tricks for this radio (eagle spitfire handleld). I hate to spend $30 for what should be free (what do all those buttons do when held down at the same time).

Also, does anyone know if cherokee ah100 accessories fit on it?

Carl

```
From -2284889161986845175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82967bb99fdfd1ef,start
X-Google-Attributes: gid106d41,public
From: joe_friday_714@my-deja.com
Subject: Freq. synthesizer alignment for Washington Base
Date: 1999/11/04
```

Message-ID: <7vqt2s$u19$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544167556
X-Http-Proxy: 1.0 www2.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 x25.deja.com:80 (Squid/1.1.22) for client 192.168.1.20, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 04 03:03:57 1999 GMT
X-MyDeja-Info: XMYDJUIDjoe_friday_714
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i686)

Can anyone give me the frequency synthesizer alignment procedure for a current model (PLL 8719, P400 chassis) Uniden Washington Base?

Thanks much

Joe

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8158263636736144300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d52f8c5c3d3865b2,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: FA: Jo-Gunn Windjammer Mobile Antenna
Date: 1999/11/04
Message-ID: <3820d466.88486190@news.mindspring.com>#1/1
X-Deja-AN: 544185818
Organization: MindSpring Enterprises
X-Server-Date: 4 Nov 1999 00:35:28 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193597272

From 1840704662826039069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3b982c0003b444b,start
X-Google-Attributes: gid106d41,public
From: heavy1_2@yahoo.com (Chris)
Subject: Antenna called the "Viper" ?
Date: 1999/11/04
Message-ID:
<507BF181C4F14BA9.B01D306789C34935.1E8C0E9D97D96CDC@lp.airnews.net>#1/1
X-Deja-AN: 544195855
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <3820d0ef.3678408@news.airmail.net>

Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Wed Nov 3 19:08:26 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library2.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Where can a person find a antenna called the "Viper"

Someon had said once, that it only can be found up north.

Anyone give a ph. number for a dealer or a website to visit to check
this antenna out. So I can see what models are available.

Chris

From -8316510218751014562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8db41ecd57b382b
X-Google-Attributes: gid106d41,public
From: mr1vulture@aol.com (MR1VULTURE)
Subject: Re: Antenna questions--not typical "which one is better."
Date: 1999/11/04
Message-ID: <19991103201142.04132.00001688@ng-fx1.aol.com>#1/1
X-Deja-AN: 544195856
References: <EFaT3.2769$UG4.22370@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

take the antenna off the trunk & put it on the roof

From 346497469292837662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: mr1vulture@aol.com (MR1VULTURE)
Subject: Re: *Antron, need help!
Date: 1999/11/04
Message-ID: <19991103201314.04132.00001689@ng-fx1.aol.com>#1/1
X-Deja-AN: 544198976
References: <7vho66$5ao$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check the match before you put it in the tree, don't touch or move the coils, should work fine

---

From -4005907762028416347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: mr1vulture@aol.com (MR1VULTURE)
Subject: Re: Best radio on SSB
Date: 1999/11/04
Message-ID: <19991103201527.04132.00001691@ng-fx1.aol.com>#1/1
X-Deja-AN: 544198977
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've had both of these for about 6 years and they still work great galaxy saturn base & pluto mobile. They both run stock at 25 watts, always on frequency. I did a lot of research before I bought them

---

From -9180218620350154516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: "darkside" <davie@darkside98.freeserve.co.uk>
Subject: A99 question
Date: 1999/11/04
Message-ID: <7vqmom$7oh$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 544198978
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941678166 7953 62.136.81.159 (4 Nov 1999 01:16:06 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 01:16:06 GMT
Newsgroups: rec.radio.cb

Could someone tell me the max windspeed that the antron 99 antenna can safely.

Thanks
Darkside

From -8200383316560849405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: HTX-10
Date: 1999/11/04
Message-ID: <01bf2663$492718a0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 544201338
References: <7vmm1c$2d8k$1@newssvr04-int.news.prodigy.com>
<7vmrpg$mct$2@oak.prod.itd.earthlink.net> <01bf264c$8c30ed90$6c84c03f@bill_pc>
<3820BF75.94CDF918@pacbell.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 941678882 63.192.132.108 (Wed, 03 Nov 1999
17:28:02 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Wed, 03 Nov 1999 17:28:02 PST
Newsgroups: rec.radio.cb

Gordy & gang...

>> Hyundai is the "vendor" of the TRS (HTX10) CPU. The
>> software was written for 28.0~29.699MHz. The radios
>> are made by Seung Yong, Inchon Korea.

I don't know who actually makes the HTX10 - but that CPU/PLL
info is not quite right... but then perhaps other radios in
similar skins may well have different innards (i.e., TRC485
CB vs. HTX10 ham rig. Same outward appearance but seems to be
different internal boards) and may be made by different
vendors. Can't always judge a book by the cover...

Whenever I see an import chip w/an "LC..." prefix, I think
Sanyo. The key IC in the HTX-10 is the LC72322N, and is a
standard Sanyo semiconductor catalog item. (By "standard",
I mean design available to all customers, and non-custom except
for the mask ROM'd firmware; because of the customer-specific
mask ROM, these aren't off-the-shelf parts. You'd need to
order 5000 or even 10K of these parts to justify them firing
up the line to get a new mask run done. And there are no
EPROM-equivalent parts, it'd seem.)

This IC has 3 key items: a 150MHz PLL, a mask-ROM CPU w/RAM,
timers and I/O lines, and an an LCD driver.

See

http://www.semic.sanyo.co.jp/english/catalog/INFO.html and drill down thru their idiotic website - get into the datasheet area where you can enter "LC72322N" (without quote marks) as the part number. It's a 13 page spec sheet in .PDF format of which only 9 pages are accessible due to their screwy website - the .PDF's come a page at a time.

The firmware indeed restricts things to the 28.0-29.7 MHz range. There are no obvious jumpers or lines to cut on the control+PLL board so as to "go play around". The LC72322 PLL programmable divider register is only "viewable" within the firmware's memory/I/O mapping and is not brought out to any external wiring that can be rejiggered.

In fact, if there *were* a line or jumper to cut that would cause a shift in freq. to out-of-band areas or CB ch. 1 to 40, that would've been an *INTENTIONAL* hidden feature - this kinda stuff doesn't happen by accident. CPU/PLL combos like this are chosen so as to *avoid* "tampering".

Only possibility of playing with new xtal osc freqs offers any chance of "alternate configuration" - and I won't know that till I see the schematic & service manual. And even if one were to "move" the radio, the freq. display would be wrong, etc.

-Bill

Gordy Gale <ggale@pacbell.net> wrote in article
<3820BF75.94CDF918@pacbell.net>...
> Got this email from a buddy of mine:
>
> Hyundai is the "vendor" of the TRS (HTX10) CPU. The software was
> written for 28.0~29.699MHz.   The radios are made by Seung
> Yong, Inchon Korea.
> --
> Gordy Gale
>

From -292316611781075694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: A99 question
Date: 1999/11/04
Message-ID: <3820e2ee.1981902@news3.buffnet.net>#1/1

X-Deja-AN: 544207493
Content-Transfer-Encoding: 7bit
References: <7vqmom$7oh$1@news6.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Nov 1999 20:46:09 -0500, acppp8.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 01:13:44 -0000, "darkside"
<davie@darkside98.freeserve.co.uk> wrote:

>Could someone tell me the max windspeed that the antron 99 antenna can
>safely.

Not sure what the absolute maximum is, OM, but I live in the northeastern USA where the winters are cold and windy, and my A-99, mounted on a 10-foot mast in a three-foot tripod on the rooftop here, withstood several days worth of 60 miles per hour winds last winter (which I believe works out to about 96.5 kilometers per hour)...and higher gusts. If I did the conversion correctly, the mast would be a little over three meters, the tripod, not quite 91.5 centimeters.

We had a couple of days in a row where the above wind velocities were pretty much sustained over a 48-hour period, with gusts nearing 75 MPH (or about 120.7 KPH).

Mine does not have the radial kit.

Hope this helps.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -8543642020292912234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <3821e5fa.2762400@news3.buffnet.net>#1/1
X-Deja-AN: 544214423
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Nov 1999 20:59:08 -0500, acppp8.buffnet.net

Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

Among the various radios I use is a Cherokee AH-27F handheld. I have used it with the antenna supplied by the manufacturer, which is a rubber-duck type base-loaded job that measures about 9-3/4" long from the tip to the BNC connector at its base. I have had pretty good results with it (considering it's a handheld), but nevertheless I have been wondering if anyone in the NG has tried any other portable antennas on one of these radios, and if so, how they compared to the one supplied by the manufacturer.

I know that Wireless Marketing offers two other antennas for the AH27F (and its SSB cousin the AH-100)...anybody tried either of those, or perhaps something from another manufacturer?

Please reply here in the NG if you would...private e-mail doesn't reach me unless you're on my mailing list. Sorry, but too many flamers and spammers out there on the net these days.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -6398457596157593544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB today Sucks !!
Date: 1999/11/04
Message-ID: <3820fc5e.2331071@news.cc.ucf.edu>#1/1
X-Deja-AN: 544217601
References: <NpsYOPQfrYbLnFS3IYZ+XIkuXCzW@4ax.com>
<19991028230122.06905.00000224@ng-xa1.aol.com> <381D9E27.2BFE@worldlynx.net>
<381e4645.415617@news.cc.ucf.edu> <381EDA53.5DF8@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941682478 15917 132.170.29.161 (4 Nov 1999 02:27:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 02:27:58 GMT
Newsgroups: rec.radio.cb

On Tue, 02 Nov 1999 07:34:27 -0500, Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:

>That same problem exists on the internet as does on CB. The lowest
>common denominator can get on the internet and ruin the fun of many

I feel the biggest problem with the Internet is that it will be over
commercialized and advertising will rule the Internet. Television is
almost unwatchable now because of the amount of advertising. If it
wasn't for remote controls it would be unwatchable. Advertising is
is a propaganda machine that screws with peoples mental behavior.
That my friend is just plain evil and sick.

From 6945067800369688552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Beam Headings
Date: 1999/11/04
Message-ID: <3820ffe6.3234917@news.cc.ucf.edu>#1/1
X-Deja-AN: 544220638
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
<381d2348.0@monster.zebra.net> <381E0517.107A@imt.net>
<381eca81.0@monster.zebra.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941683234 15917 132.170.29.161 (4 Nov 1999 02:40:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 02:40:34 GMT
Newsgroups: rec.radio.cb

On Tue, 2 Nov 1999 05:28:30 -0600, "Green Dragon" <nunya@business.com>
wrote:

>I've pretty much decided to write my own. Once, a couple of
>years ago I saw a program that sort of did what I want. The

Try to make a connection on the serial port which will automatically
turn your rotor to the proper direction according to the coordinates
you entered/clicked on.

From -2667557287233827463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412

```
X-Google-Attributes: gid1009ad,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio shack is upgrading
Date: 1999/11/04
Message-ID: <3820fdaf.2668091@news.cc.ucf.edu>#1/1
X-Deja-AN: 544220639
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941682636 15917 132.170.29.161 (4 Nov 1999 02:30:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 02:30:36 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

On Wed, 27 Oct 1999 15:45:08 -0500, "Mooker" <beasfer@hotmail.com>
wrote:

>A long time ago I was in there pricing 3 1/2" disks.  I decided to buy a
>box, and when I brought them up to the counter, the guy says, "You need
>batteries with that?"  WTF?!?

You should have told the guy, "If you can show me where these disks
take batteries, I'll pay you double, if not I get them for free."



From 1676152753042482846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: A99 question
Date: 1999/11/04
Message-ID: <19991103214555.04062.00001870@ng-fs1.aol.com>#1/1
X-Deja-AN: 544224018
References: <3820e2ee.1981902@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree with John.  I am located in NE PA and had an antron 99 with 2 ground
plane kits withstand similiar wind speeds for many years.  My antenna was
mounted on a 40 foot tower.  It even survive the tornado we had last year with
wind gust around 100 mph.



From -5322664653593832084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6cc0e96d3700fd1
X-Google-Attributes: gid106d41,public
```

From: explorer@voyager.org (John Jenkins)
Subject: Re: The HF Radio Spectrum is in Trouble!
Date: 1999/11/04
Message-ID: <3820fec4.2945682@news.cc.ucf.edu>#1/1
X-Deja-AN: 544224019
References: <7vj859$gf8$11@bashir.peak.org> <19991101005717.10202.00000874@ng-cl1.aol.com> <381e47f4.847163@news.cc.ucf.edu> <CDNT3.12413$Ph7.86220@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941682879 15917 132.170.29.161 (4 Nov 1999 02:34:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 02:34:39 GMT
Newsgroups: rec.radio.cb

On Tue, 2 Nov 1999 21:05:05 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>The future may be fiber for campus backbones, or on a switched network, but
>it is far from fiber in the house!

What about fibre to the curb?

From -4142145192023241290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <19991103220128.24156.00001598@ng-fb1.aol.com>#1/1
X-Deja-AN: 544227134
References: <3821e5fa.2762400@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why would anybody want to help you? surely your friends on 2 meters know all
about Ht's.

>
>Among the various radios I use is a Cherokee AH-27F handheld. I have
>used it with the antenna supplied by the manufacturer, which is a
>rubber-duck type base-loaded job that measures about 9-3/4" long from
>the tip to the BNC connector at its base. I have had pretty good
>results with it (considering it's a handheld), but nevertheless I have
>been wondering if anyone in the NG has tried any other portable
>antennas on one of these radios, and if so, how they compared to the
>one supplied by the manufacturer.
>
>I know that Wireless Marketing offers two other antennas for the AH27F
>(and its SSB cousin the AH-100)...anybody tried either of those, or

>perhaps something from another manufacturer?
>
>Please reply here in the NG if you would...private e-mail doesn't
>reach me unless you're on my mailing list. Sorry, but too many flamers
>and spammers out there on the net these days.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7533771027907791441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5bb1400873c0e32b,start
X-Google-Attributes: gid106d41,public
From: icetea@desupernet.net (happed)
Subject: TRC-485
Date: 1999/11/04
Message-ID: <38212441.269676876@news.desupernet.net>#1/1
X-Deja-AN: 544234026
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.249.184.1
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Nov 1999 22:15:14 -0500, 208.170.176.42
Organization: D&E SuperNet
MIME-Version: 1.0
Newsgroups: rec.radio.cb

anybody have mod for trc-485

From -3901402726888747320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Davemade Products
Date: 1999/11/04
Message-ID: <19991103222709.04197.00002112@ng-fs1.aol.com>#1/1
X-Deja-AN: 544234028
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

We will no longer offer the Davemade product line due to reasons of our control. We will still offer the X Force line of products as they have proven to be the most popular line of the two.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -2954169379029364180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <38210b5a.6167747@news.cc.ucf.edu>#1/1
X-Deja-AN: 544237082
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941686108 15917 132.170.29.161 (4 Nov 1999 03:28:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 03:28:28 GMT
Newsgroups: rec.radio.cb

On Tue, 02 Nov 1999 18:46:13 -0500, Little Feet
<little.feet@worldnet.att.net> wrote:

>There has been a petition filed with the FCC by Alan Dixon to remove
>the 155 mile DX limit.

Excellent!!

Long live HF for the people!!

From -7210992154487943150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <382108ee.5547425@news.cc.ucf.edu>#1/1
X-Deja-AN: 544237084
References: <LxBT3.110$6%3.8509@news.goodnet.com>

X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941685473 15917 132.170.29.161 (4 Nov 1999 03:17:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 4 Nov 1999 03:17:53 GMT
Newsgroups: rec.radio.cb

On Tue, 02 Nov 1999 13:19:39 GMT, "truckracer"
<parkdw@nospamchickasaw.com> wrote:

> Anyone have plans or tips for building or buying direction finding
>equipment?

Copper sells one called the signal hunter.

From -5476391475902787628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <19991103224124.02909.00001604@ng-ft1.aol.com>#1/1
X-Deja-AN: 544237086
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Davemade Products
>From: exportsrus@aol.com (EXPORTSRUS)

>We will no longer offer the Davemade product line due to reasons of our
>control. We will still offer the X Force line of products as they have
>proven
>to be the most popular line of the two.

And I`m sure Palomars and Boomers out sell them both...Being the most popular
does`nt mean the best

I hope I did`nt brain my damage.

From 2896174297312385569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Resort Give Aways

```
Date: 1999/11/04
Message-ID: <19991103223612.04197.00002115@ng-fs1.aol.com>#1/1
X-Deja-AN: 544240097
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Remember to ask for your free Resort Stay to be given away with every X Force
purchase or any Radio and Amp combo purchase.  We are also, in the near future
working towards prizes to give away like web tv, cruises, satelite tv and many
others.  So stay tuned in for some of the best things from us to come yet.  We
only do the best for our customers and this is our way of showing appreciation
for making us grow.


~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -4467803878959774165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/04
Message-ID: <19991103224532.02909.00001608@ng-ft1.aol.com>#1/1
X-Deja-AN: 544240098
References: <uj3U3.70$L4.5611@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: 55 antenna's vs dr. crow's
>From: "Big Sexy" outsiders@powerbomb.com

>Dr. Love How tall are the 2 watts ?

Two Watt makes two different coils.The larger one with 3 wraps and the shorter
one with 5 wraps.....The big ones a monster...I had to sell mine cause they
smacked into everything!!!

I hope I did`nt brain my damage.




From -4979688884663765857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
```

```
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <19991103230005.04196.00002011@ng-fs1.aol.com>#1/1
X-Deja-AN: 544240101
References: <19991103224124.02909.00001604@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>And I`m sure Palomars and Boomers out sell them both...Being the most popular
>does`nt mean the best
>
>I hope I did`nt brain my damage.
>
Yes they do and Im sure that the new line we about to pick up will do the same,
but the X Force products move 10 to 1 over the Davemades.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -3901474815996057057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd3b24ab299c93ae
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re:  Catalog of CB and Hard to Find Items
Date: 1999/11/04
Message-ID: <19991103233548.04192.00001840@ng-fs1.aol.com>#1/1
X-Deja-AN: 544254067
References: <19991102125005.13650.00000188@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

please send copy of catalog in word format,thank you



From -4332745863125410147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc,start
X-Google-Attributes: gid106d41,public
From: Chachi Ritter <rritter@io.com>
Subject: Tram D201 needs repairman
Date: 1999/11/04
Message-ID: <3821220F.79EAEBE2@io.com>#1/1
```

X-Deja-AN: 544269649
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 941695149 31551 206.224.82.57 (4 Nov 1999 05:59:09 GMT)
Organization: Illuminati Online
Mime-Version: 1.0
NNTP-Posting-Date: 4 Nov 1999 05:59:09 GMT
Newsgroups: rec.radio.cb

I am helping my brother search for some one (hopefully in Texas?) to repair a TramD201. It receives but does not transmit. It has very low output. It has new tubes. If this is not the place to ask, will some one please direct me to appropriate places?

Thanks

Chachi

From 1780466136856092853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,af0a640b88071342
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,af0a640b88071342
X-Google-Attributes: gid106d41,public
From: "W5IDX" <W5IDX@worldnet.att.net>
Subject: FS: President Madison 40 SSB Speaker & D104
Date: 1999/11/04
Message-ID: <7vr9kb$d8j$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 544281978
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941697483 13587 12.73.247.87 (4 Nov 1999 06:38:03 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 4 Nov 1999 06:38:03 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

For Sale A Very Clean President Madison With
Matching Speaker And A D104 Desk Microphone.
Works Great, Clarifier Is Still Locked The Channel
Mod Was Done And Put On The Ch9 And NB Buttons
I Have Disconnected The Mod For Legal Purposes. hi hi
(Just 2 Wires)
This Is The Big Radio With Timer, Alarm, And A Clock
This Is The Same Radio As The Old Cobra 2000.

Pictures & References Are Available Upon Request.

Total Package Is 375.00 OBO Plus Shipping From 77065.

73's Gregg Houston,Tx.

W5IDX@worldnet.att.net

From 9005395724719651217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10f6a91c1bf6b5b2,start
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>
Subject: Siltronixs 1011C
Date: 1999/11/04
Message-ID: <7vrh75$ifm$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 544307275
X-Priority: 3
X-Server-Date: 4 Nov 1999 08:47:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

We have one Siltronix 1011C with D-104 for sale, needs new tubes, please
make offer.

www.exportradios.com

sales@exportradios.com

From -2143635886842323363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/04
Message-ID: <38214E92.67B500B0@amouse.net>#1/1
X-Deja-AN: 544318121
Content-Transfer-Encoding: 7bit
References: <382008C6.599130D3@amouse.net> <19991103080110.01996.00000597@ng-cj1.aol.com>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> > And I didn't say that he had not contacted that many countries. I
> >said that he had not contacted that many countries using the equipment
> >he described.
>
> now your back peddling. first i never did it at all now i just didnt do it with
> 25 watts? you are a ass. keep your opinions straight here.

Read my original response to your message, Tim. The one where you
claimed to have contacted 112 countries. The quote above is exactly
what I said in that response. So I'm not back peddling, I'm just
repeating what said to a person who obviously has no reading comprehension.

> > However, having said that, I will _NOW_ say that he has not contacted
> >that many countries using any radio in the freeband frequencies. There
> >are only about 260 countries in the entire world, Toll.
>
> once again you know nothing about what you say. i apoligize because the correct
> term was DXCC enteties and not countries

Who is back peddling? In the first message, you said 112 countries
and now you say something else. You're like a little kid. You got
caught telling a lie, and now you're trying to cover it up with more
lies. You haven't contacted 112 DXCC entities either.

This is getting silly. Make your claims, Tim. I'm not going to keep
arguing with you. You keep changing your claims to fit the
circumstances. And I've got better things to do.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8681921275611585157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150

```
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/04
Message-ID: <38215167.33E14F4F@amouse.net>#1/1
X-Deja-AN: 544318122
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-
xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com> <381D4899.8946E053@amouse.net>
<381E88C8.28B111DF@ix.netcom.com> <381F0D32.63D2880B@amouse.net>
<38207BBE.9EBE0531@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb



The Landshark wrote:
>
> Dwight Stewart wrote:
> >
> > The Landshark wrote:
> > >
> > >    Lets try explaining this again...........
> > >
> > >      He says, that Local cops will have the authority over
> > > F.A.A. officials........ Right, you keep believing that
> > > Perry Mason...... Jesus, and these idiots have a license
> > > to drive and operate on 2 meter. I would take away their
> > > drivers license, because they don't know if their coming
> > > or going.
> >
> >   Sorry you have a reading deficiency, Landshark.  I thought I explained
> > it fairly well.  But obvious you still don't get it, because I never
> > said what you said above.  Perhaps you can have somebody else read it
> > for you and then explain it to you.
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5n
>
>     Again a cop out, anyone that wants go back
> to the original post and look at what you typed,
> they can. I'll tell you what I will do, I'll
> post it headers and all, see if you can worm
> out of "I never said this" shit.
```

>
>   The Landshark

Okay, Landshark. You've posted my message again. Now show me where I said that "local cops will have authority over FAA officials."

I said that local officials can charge a drunken pilot with operating a vehicle in an unsafe manner, reckless endangerment, etc. And I said that they would not have to go through FAA officials to charge the pilot with violating those statutes.

But nowhere in that message did I say that local officials have AUTHORITY over FAA officials.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 8474504294136085217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3b982c0003b444b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Antenna called the "Viper" ?
Date: 1999/11/04
Message-ID: <7vrjn0$nt4$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 544321073
References: <507BF181C4F14BA9.B01D306789C34935.1E8C0E9D97D96CDC@lp.airnews.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.165.22.132 (htopic)
Newsgroups: rec.radio.cb
```

I have a Viper built antenna. If you want more info e-mail me.
Chris <heavy1_2@yahoo.com> wrote in message
news:507BF181C4F14BA9.B01D306789C34935.1E8C0E9D97D96CDC@lp.airnews.net...
>
> Where can a person find a antenna called the "Viper"
>
> Someon had said once, that it only can be found up north.
>
> Anyone give a ph. number for a dealer or a website to visit to check
> this antenna out. So I can see what models are available.
>
> Chris
>

From -6031182991125211060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <382155F3.2F03446B@amouse.net>#1/1
X-Deja-AN: 544324005
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> Dwight Stewart wrote:
> >
> > dana wrote:
> > >
> > > you don't have to do that, just leave off the spray, and it might work.
> >
> >   Actually, he could just leave the spray on. It should not affect the
> > antenna in any way.
> >
> >   However, we should straighten out his description of how to use a loop
> > antenna for RDF work. When the widest part of the loop is facing the
> > signal, the meter reading will be higher. When the ends (sides,
> > whatever) of the loop are facing the signal, the reading will be lower.
>
> BZZZTT! Wrong answer. The "flat" side of the loop is the "null". You
> point the pointer for the lowest signal, as the null is much sharper
> than the peak is.

Are you sure, Dave? Heck, I haven't done this in so many years, I
probably could be wrong on that. Actually, I have not played around
with RDF equipment since about 1977 when I was hunting down a "person"

who was continiously playing music on the local CB channel.

Lately, I just drive around, watching the radio's meter, to find
people on the CB band. I've got to get back into RDF though (on the VHF
marine channels), so I guess I better study up. I'm going to build the
antenna, but I seriously doubt it will be a loop.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6235094843361112715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/04
Message-ID: <7vrljh$o4n$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 544326846
References: <gs3T3.1209$no.13060@news3.voicenet.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0041_01BF2668.CD934BE0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.165.22.132 (htopic)
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0041_01BF2668.CD934BE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

What I find odd is none of the listed parties could or would dispute =
you. This only re-enforces what I have said all along.......They are =
only here to agitate! Ignoring them takes way more energy than needed, =
use your block post tool and you wont even know they are there.
  Big Sexy <outsiders@powerbomb.com> wrote in message =
news:gs3T3.1209$no.13060@news3.voicenet.com...
  If we ignore these morons posts they will go away, They are no Code =
Techs wanting to prove thier worth to the ham communityThe FCC has more =
to worry about such as child porn, frauduelent web site, cellular =

```
problems, cable companies, Ham bands Why would they worry about 11 =
meters when there licensed hams have screwed up there own bands  with =
profanity, excess power, jamming, pirate radio stations, this is all =
from a group of people who hold FCC  license and are supposed to know =
the rules. The CB band also has its share of hams that come to 11 meters =
and play there games. Your saying this doesnt happen. I beg to differ i =
have seen firsthand many hams running excess power, profanity, and there =
dropping down to the cb band. I have also been licensed for 21 years in =
the amatuer service. Just as on the radio if you ignore the carrier =
throwers etc they will get tired of the one way conversations , if we =
continue to talk and reply to them it feeds thier fire. Let them ramble =
on without a reply they will go away=20

------=_NextPart_000_0041_01BF2668.CD934BE0
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>What I find odd is none of the listed =
parties could=20
or would dispute you. This only re-enforces what I have said all=20
along.......They are only here to agitate! Ignoring them takes way more =
energy=20
than needed, use your block post tool and you wont even know they are=20
there.</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Big Sexy &lt;<A=20
  =
href=3D"mailto:outsiders@powerbomb.com">outsiders@powerbomb.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:gs3T3.1209$no.13060@news3.voicenet.com">news:gs3T3.1209$no.1=
3060@news3.voicenet.com</A>...</DIV>
  <DIV><FONT size=3D2>If we ignore these&nbsp;morons posts they will go =
away, They=20
  are no Code Techs wanting to prove thier worth to the ham communityThe =
FCC has=20
  more to worry about such as child porn, frauduelent web site, cellular =

  problems, cable companies, Ham bands Why would they worry about 11 =
meters when=20
  there licensed hams have screwed up there own bands&nbsp; with =
profanity,=20
  excess power, jamming, pirate radio stations, this is all from a group =
of=20
  people who hold FCC&nbsp; license and are supposed to know the rules. =
The CB=20
  band also has its share of hams that come to 11 meters and play there =
games.=20
  Your saying this doesnt happen. I beg to differ i have seen firsthand =
many=20
  hams running excess power, profanity, and there dropping down to the =
cb band.=20
  I have also been licensed for 21 years in the amatuer service. Just as =
on the=20
  radio if you ignore the carrier throwers etc they will get tired of =
the one=20
  way conversations , if we continue to talk and reply to them it feeds =
thier=20
  fire. Let them ramble on without a reply they will go away=20
</FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0041_01BF2668.CD934BE0--




From 7666629365211021861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <19991104052500.04148.00001998@ng-fs1.aol.com>#1/1
X-Deja-AN: 544329706
References: <3820e33e.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: "Green Dragon" nunya@business.com
>Date: Wed, 03 November 1999

>Typical response from an anti-CB hambo who, like many, is angry and bitter
because the radio waves don't belong exclusively to him and others like him.<

     Considering some of Dwight's other posts on Ham-related NG's, I hardly
think he is some "angry and bitter Hambo".

     He is relating simple facts.  The FCC is not about to lift what little
last vestige of "regulations" it has on 11 meters.  It was meant to be a
short-range, low-power personal and business communications service, not a
license-free ham radio alternative.
```

And he was being conservative in the "4" number of persons petitioning the FCC to make hobby-type changes to Part 95. In the 34 years that I have been affiliated with the CB service in one degree or another, I would dare sare there have been several DOZEN petitions, some dating back to as late as 1969 that I recall, calling for liberalization of CB rules to make it more "ham-like".

The last significant petition I recall would have made an SSB-only service in the "freeband".

There is nothing bitter about it. It's simply fact that the FCC is not about to relent on 30+ years of virulent "no-hobby service" on 11 meters.

73

Steve

From -6142863438100615256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <19991104053730.04148.00002000@ng-fs1.aol.com>#1/1
X-Deja-AN: 544336815
References: <3821e5fa.2762400@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: HT Antenna Opinions Wanted
>From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
>Date: Wed, 03 November 1999 08:59 PM EST

>I know that Wireless Marketing offers two other antennas for the AH27F (and its SSB cousin the AH-100)...anybody tried either of those, or perhaps something from another manufacturer?<

Although not "portable" in the sense that you can walk around with it, one favorite portable antenna of mine is the "coaxial dipole".

Take a piece of coax (preferably RG8X, but RG58 will work too) that is about 200 inches long. Split the jacket so as to expose 108" of the shield and inner conductor.

At the end of the cable where the jacket is still intact, seperate the braid enough so as to be able to pull the inner conductor thru it and thereby make two "legs" of the dipole. Put an appropriate connector on the jacketed end. Probably best (but make your own choice) to put a PL-259 on it, then use adaptors to mate other connectors.

Then you can put a loop on either end of the "legs" and tie them up to opposite supports, or hang it from a tree so as to be vertical.

If anyone wants a diagram of how to do this, send an SASE to my ham callsign address and I will be glad to return one to you free of charge.

73

Steve, K4YZ

```
-------------------------------#===================
             108"            I               108"
                               I
                               I
                               I
                               I
                       (to PL259, and rig)
```

(OK...so I am NOT Michaelangelo!)

Steve Robeson

In Remembrence of My Precious Taelor...
http://hometown.aol.com/K4YZ/myhomepage/memorial.html

From -4407710779796022984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <7vs1q3$mlv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544341947
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 04 13:30:42 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991103222709.04197.00002112@ng-fs1.aol.com>,
  exportsrus@aol.com (EXPORTSRUS) wrote:
> We will no longer offer the Davemade product line due to reasons of
our

```
> control.  We will still offer the X Force line of products as they
have proven
> to be the most popular line of the two.
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
I THINK THAT THIS WAS REALLY NOT NECESSARY TO POST THIS ON THIS
NEWSGROUP. SOUNDS LIKE YOU HAVE A PROBLEM WITH DAVEMADE AND ARE TRYING
TO PUSH THE XFORCE ONLY. IF YOU DONT WANT TO SELL DAVEMADES THEN DONT
BUT WHY THIS POST?


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6963390728308022574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b821396b816e2ad0
X-Google-Attributes: gid106d41,public
From: "Les Nagy" <info@atsi.on.ca>
Subject: Re: Copper's  Eagle Spitfire Handheld
Date: 1999/11/04
Message-ID: <0meU3.35313$Jp4.57567@news20.bellglobal.com>#1/1
X-Deja-AN: 544350441
References: <3820a98f.16190620@192.168.2.19>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 941715964 199.243.225.79 (Thu, 04 Nov 1999 06:46:04
EDT)
Organization: Aldebaran Technological Services Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 06:46:04 EDT
Newsgroups: rec.radio.cb

Carl:
I would check past postings on the subject of Copper and the Eagle Spitfire
separately to get a good idea of what to expect from Copper. Go to
http://www.deja.com and search for "my experience copper" and for my name if
you wish.

> Does anyone have a service manual, or copper's tips and tricks for
> this radio (eagle spitfire handleld).  I hate to spend $30 for what
> should be free (what do all those buttons do when held down at the
> same time).
>
> Also, does anyone know if cherokee ah100 accessories fit on it?
>
```

```
> Carl





From 8230260348955054073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b821396b816e2ad0
X-Google-Attributes: gid106d41,public
From: "Les Nagy" <info@atsi.on.ca>
Subject: Re: Copper's  Eagle Spitfire Handheld
Date: 1999/11/04
Message-ID: <WqeU3.35314$Jp4.57405@news20.bellglobal.com>#1/1
X-Deja-AN: 544353089
References: <3820a98f.16190620@192.168.2.19>
<0meU3.35313$Jp4.57567@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news20.bellglobal.com 941716278 199.243.225.79 (Thu, 04 Nov 1999 06:51:18
EDT)
Organization: Aldebaran Technological Services Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 06:51:18 EDT
Newsgroups: rec.radio.cb



> > Does anyone have a service manual, or copper's tips and tricks for
> > this radio (eagle spitfire handleld).  I hate to spend $30 for what
> > should be free (what do all those buttons do when held down at the
> > same time).
> >
> > Also, does anyone know if cherokee ah100 accessories fit on it?
> >
> > Carl
>
>

Oh yeah, I forgot to answer your question, go to
http://members.xoom.com/_XOOM/freakscorner/schematics&mods/cb/SS201+/ss201+i
nd.htm





From 2598360661323318738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Direction finding
```

Date: 1999/11/04
Message-ID: <38217A33.53FF@worldlynx.net>#1/1
X-Deja-AN: 544376631
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net> <382155F3.2F03446B@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721619 207.224.84.216 (Thu, 04 Nov 1999 08:20:19 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:19 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> Dave Hall wrote:
> >
> > Dwight Stewart wrote:
> > >
> > > dana wrote:
> > > >
> > > > you don't have to do that, just leave off the spray, and it might work.
> > >
> > >   Actually, he could just leave the spray on. It should not affect the
> > > antenna in any way.
> > >
> > >   However, we should straighten out his description of how to use a loop
> > > antenna for RDF work. When the widest part of the loop is facing the
> > > signal, the meter reading will be higher. When the ends (sides,
> > > whatever) of the loop are facing the signal, the reading will be lower.
> >
> > BZZZTT! Wrong answer. The "flat" side of the loop is the "null". You
> > point the pointer for the lowest signal, as the null is much sharper
> > than the peak is.
>
>   Are you sure, Dave? Heck, I haven't done this in so many years, I
> probably could be wrong on that. Actually, I have not played around
> with RDF equipment since about 1977 when I was hunting down a "person"
> who was continiously playing music on the local CB channel.
>
Yep. I still have a loop, although I don't use it much these days (most
of the idiots are mobile). The pointer is usually perpendicular to the
loop, and it corresponds to the sharp null in signal.

>   Lately, I just drive around, watching the radio's meter, to find
> people on the CB band. I've got to get back into RDF though (on the VHF
> marine channels), so I guess I better study up. I'm going to build the
> antenna, but I seriously doubt it will be a loop.

On VHF bands, the doppler unit is commercially available, and will do a much better job than a simple bi-directional loop.

Dave
"sandbagger"

```
From -7529992406522749575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/04
Message-ID: <38217BC0.4B5C@worldlynx.net>#1/1
X-Deja-AN: 544376632
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com> <38201115.EDDACB98@amouse.net>
<XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721621 207.224.84.216 (Thu, 04 Nov 1999 08:20:21
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:21 EST
Newsgroups: rec.radio.cb
```

Wildcat wrote:

```
>
> >Plastic has dielectric
> > capabilities but, unless it is really thick, it will not attenuate RF in
> > any way.
>
> TEFLON (Polytertrafluroethylene) has Aluminum atoms as a substruct
> (PSSSSST....dont tell Mr. Lowtower). It is the Aluminum that gives TEFLON
> its heat dissipation capabilities. Aluminum, along with Soy polymers account
> for about 80% of TEFLON'S mass. TEFLON is identical to Polyethylene however,
> the only difference between them is that instead of hydrogen atoms (in
> Polyethylene) there are fluorine atoms (the result of which is TEFLON). Most
> computer board manufacturers coat their products with TEFLON in an attempt
> to insulate any electrical discharge and stray RF that may take place while
> contained in a CPU cabinet. In addition TEFLON makes for excellent Baluns.
> Every wiring harness and bus panel in the Space Shuttle is generously coated
> with TEFLON as well.
>
> When exposed to the elements over a long period of time, TEFLON will oxidize
```

> and "pit" similar to a solid Aluminum wheel on an automobile.

All this makes for facinating reading, but it still doesn't explain how it's supposed to "attenuate" signals on one side of an antenna.

If I place a non-conductor in direct contact with an active antenna element, it does not react to the signal. If I place a conductive substance in direct contact with an active element, the conductive substance just becomes additional radiation area. It might affect your impedence match, but it certainly will not add directional properties. Otherwise, if it were that simple, there would be commercial "teflon beams" available. Last time I checked, I didn't see any.

I just love CB "science".

Dave
"Sandbagger"

From -2067915487966422811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/04
Message-ID: <38217C4C.68A6@worldlynx.net>#1/1
X-Deja-AN: 544376633
Content-Transfer-Encoding: 7bit
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721623 207.224.84.216 (Thu, 04 Nov 1999 08:20:23 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:23 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Lowtower, you are either incredibly dumb, or you dont understand physical
> science. What happens to an antenna when you increase its mass?

Uh.... You lower its effective radiating frequency?

> If you cant figure it out, Im certainly not going to educate you because thats what
> college is for.

Maybe you should take some refresher courses as well, as your theories
on antennas seem somewhat...... Askew.

Dave
"Sandbagger"

From 2347892328067685569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/04
Message-ID: <382180D7.69DB@worldlynx.net>#1/1
X-Deja-AN: 544376634
Content-Transfer-Encoding: 7bit
References: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>
<19991103154436.02504.00000537@ng-cd1.aol.com>
<Wu3U3.71$L4.5688@news3.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721625 207.224.84.216 (Thu, 04 Nov 1999 08:20:25 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:25 EST
Newsgroups: rec.radio.cb

Big Sexy wrote:
>
> It will attenuate the signal going into the area where the teflon is, thus
> making the signal on the other side higher. Sort of like having a brick wall
> behind you can only go one way.
>

I think we all understand what the teflon is "supposed" to do, but what
is lacking is the explaination on just HOW this is accomplished. A
substance is either a conductor, or an insulator. Placing either in
direct contact with an antenna, will not appreciably affect it's
radiation characteristics. Parasidic elements (Conductors) need to be
placed at precise wavelengths away to be effective as reflectors or
directors.

Just like running co-phased antennas. If you place the antennas a 1/2
wavelength apart, they produce a pattern that is directional. As the

antennas become closer together the directional characteristics diminish until they occupy the same space, and the pattern would be the same as a single antenna.

Dave
"Sandbagger"

From 7272012898090582364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <382183F5.7174@worldlynx.net>#1/1
X-Deja-AN: 544376635
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721627 207.224.84.216 (Thu, 04 Nov 1999 08:20:27 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:27 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Boy, I must conceed the discussion to the RF engineers on this NG.
> Espectially you Mr. Lowtower, or perhaps your real name should be inserted
> here. Aparently you guys know much more that both the Diamond and Larson
> Antenna Companies, which presently use Teflon to minimize RF splatter on
> several of the ground elements on some of their antennas. I must say I am
> impressed. All of this wasted talent is being spent on CB.

What the hell is "RF splatter", as applied to antennas? I've never heard of such a thing, or any mention of teflon being used by Larson or Diamond (and I own examples of both).

>
> Perhaps you guys should send your resume's over to them because Im sure
> they'll want your genius on their staff as soon as possible.
>
> PS: I almost forgot! You guys should also let computer board manufacturers
> know about your discovery so they'll stop wasting their time spraying all
> those components as they come off the production line. They'll be very
> unhappy to know that their attempts to reduce all of that stray RF running

> around in a CPU cabinet has been in vain.

Spraying a computer (or any other) PC board with a conductive coating will short the components out, and render the board useless. Most conformal coatings are designed to seal out moisture, and are usually acrylic based.

There is a conductive spray that they spray of the insides of plastic covers, to help shield against excessive RF radiation (It's usually cheaper to spray a plastic cover than to use a metal one). But this conductive spray is not composed of teflon. This I know well, as my company uses this method for all of its international products (which have to meet tougher radiation standards than the FCC)

Teflon's main uses are related to its non-stick properties, and as an insulator. Teflon is used as an insulator (I have coax connectors that have teflon as the insulator), so how can a substance that is an insulator also be a conductor? If it is an insulator, it cannot function as a shield, as any shielding must be conductive.

You keep spouting all this double talk, and then make ad hominem comments toward anyone asking for you to substantiate your claims.

Dave
"Sandbagger"

From -5626739264796245391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <38218578.35B1@worldlynx.net>#1/1
X-Deja-AN: 544376636
Content-Transfer-Encoding: 7bit
References: <3820e33e.0@monster.zebra.net> <19991104052500.04148.00001998@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941721630 207.224.84.216 (Thu, 04 Nov 1999 08:20:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 08:20:30 EST
Newsgroups: rec.radio.cb

Steve Robeson wrote:
>

> >Subject: Re: Petition Filed With FCC
> >From: "Green Dragon" nunya@business.com
> >Date: Wed, 03 November 1999
>
> >Typical response from an anti-CB hambo who, like many, is angry and bitter
> because the radio waves don't belong exclusively to him and others like him.<
>
> Considering some of Dwight's other posts on Ham-related NG's, I hardly think he is some "angry and bitter Hambo".
>
> He is relating simple facts. The FCC is not about to lift what little last vestige of "regulations" it has on 11 meters. It was meant to be a short-range, low-power personal and business communications service, not a license-free ham radio alternative.
>
> And he was being conservative in the "4" number of persons petitioning the FCC to make hobby-type changes to Part 95. In the 34 years that I have been affiliated with the CB service in one degree or another, I would dare sare there have been several DOZEN petitions, some dating back to as late as 1969 that I recall, calling for liberalization of CB rules to make it more "ham-like".
>
> The last significant petition I recall would have made an SSB-only service in the "freeband".
>
> There is nothing bitter about it. It's simply fact that the FCC is not about to relent on 30+ years of virulent "no-hobby service" on 11 meters.
>

The BIGGEST reason that the FCC will never lift the 150 mile limit is that the HF bands all fall under ITU regulations. The ITU is an international organization. One of the ITU rules stipulate that all operators on bands that have the capability to propagate internationally, and support radio services that include international contacts, be able to send and receive morse code. the reason that the CB band is exempt from this requirement is because it is designated as a low power, non international service.

This code requirement may be reversed in a future WARC or other rulemaking, but for now it stands.

Dave
"Sandbagger"

From -466745981149977528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>

```
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <7vs17q$ji1$1@news1.alltel.net>#1/1
X-Deja-AN: 544376637
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net> <382155F3.2F03446B@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941721658 20033 162.39.156.209 (4 Nov 1999 13:20:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 13:20:58 GMT
Newsgroups: rec.radio.cb
```

> >
> > BZZZTT! Wrong answer. The "flat" side of the loop is the "null". You
> > point the pointer for the lowest signal, as the null is much sharper
> > than the peak is.
>

wrong.... guess again

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

```
From 3035822075558077029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <19991104083410.12013.00000439@ng-ct1.aol.com>#1/1
X-Deja-AN: 544379880
```

```
References: <19991104053730.04148.00002000@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you cand save time and money and go to www.11-meters.com and see it too.

>
>>Subject: HT Antenna Opinions Wanted
>>From: kny2vs@buffnet.net  (John D. Kasupski, KC2FNG, KNY2VS)
>>Date: Wed, 03 November 1999 08:59 PM EST
>
>>I know that Wireless Marketing offers two other antennas for the AH27F (and
>its SSB cousin the AH-100)...anybody tried either of those, or perhaps
>something from another manufacturer?<
>
>     Although not "portable" in the sense that you can walk around with it,
>one
>favorite portable antenna of mine is the "coaxial dipole".
>
>     Take a piece of coax (preferably RG8X, but RG58 will work too) that is
>about 200 inches long.  Split the jacket so as to expose 108" of the shield
>and
>inner conductor.
>
>     At the end of the cable where the jacket is still intact, seperate the
>braid enough so as to be able to pull the inner conductor thru it and thereby
>make two "legs" of the dipole.  Put an appropriate connector on the jacketed
>end.  Probably best (but make your own choice) to put a PL-259 on it, then
>use
>adaptors to mate other connectors.
>
>     Then you can put a loop on either end of the "legs" and tie them up to
>opposite supports, or hang it from a tree so as to be vertical.
>
>     If anyone wants a diagram of how to do this, send an SASE to my ham
>callsign address and I will be glad to return one to you free of charge.
>
>73
>
>Steve, K4YZ
>
>-------------------------------#===================
>             108"           I               108"
>                               I
>                               I
>                               I
>                               I
>                       (to PL259, and rig)
>
>(OK...so I am NOT Michaelangelo!)
>
>Steve Robeson
```

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4936480121916036011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/04
Message-ID: <19991104083830.12013.00000443@ng-ct1.aol.com>#1/1
X-Deja-AN: 544383573
References: <38214E92.67B500B0@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lets Try this Big Bird Style for our favorite No Coder thats never heard of DXCC. For all pratical radio sense 1 DXCC = ! Country. this rule was not made by me but by your fellow hams in the dx century club and the arrl(although they are real hams that know and use code). there the ones that control what enteties are considered dxcc countries. you should be getting those photocopies today or tommorow so just wait and see. you seem like your getting kinda angry over all this, thats evident by you using personal attacks now instead of debating the subject.

  >
>Unit 082 Tim wrote:
>>
>> > And I didn't say that he had not contacted that many countries. I
>> >said that he had not contacted that many countries using the equipment
>> >he described.
>>
>> now your back peddling. first i never did it at all now i just didnt do it
>with
>> 25 watts? you are a ass. keep your opinions straight here.
>
>
> Read my original response to your message, Tim. The one where you
>claimed to have contacted 112 countries. The quote above is exactly
>what I said in that response. So I'm not back peddling, I'm just
>repeating what said to a person who obviously has no reading comprehension.
>
>

>> > However, having said that, I will _NOW_ say that he has not contacted
>> >that many countries using any radio in the freeband frequencies. There
>> >are only about 260 countries in the entire world, Toll.
>>
>> once again you know nothing about what you say. i apoligize because the
>correct
>> term was DXCC enteties and not countries
>
>
> Who is back peddling? In the first message, you said 112 countries
>and now you say something else. You're like a little kid. You got
>caught telling a lie, and now you're trying to cover it up with more
>lies. You haven't contacted 112 DXCC entities either.
>
> This is getting silly. Make your claims, Tim. I'm not going to keep
>arguing with you. You keep changing your claims to fit the
>circumstances. And I've got better things to do.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6998404916693875662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <19991104084148.12013.00000447@ng-ct1.aol.com>#1/1
X-Deja-AN: 544383574
References: <19991104083410.12013.00000439@ng-ct1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sorry thats http://www.11-meter.com for the dipole diagram.

>you cand save time and money and go to www.11-meters.com and see it too.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1295127396280204075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <19991104084315.12013.00000449@ng-ct1.aol.com>#1/1
X-Deja-AN: 544383575
References: <7vs1q3$mlv$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I THINK THAT THIS WAS REALLY NOT NECESSARY TO POST THIS ON THIS
>NEWSGROUP. SOUNDS LIKE YOU HAVE A PROBLEM WITH DAVEMADE AND ARE TRYING
>TO PUSH THE XFORCE ONLY. IF YOU DONT WANT TO SELL DAVEMADES THEN DONT
>BUT WHY THIS POST?

perhaps its true????

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1392065501617216066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62d7608877ff66b6,start
X-Google-Attributes: gid106d41,public
From: rh3333@aol.com (RH3333)
Subject: MACO Super 300
Date: 1999/11/04
Message-ID: <19991104085219.04195.00002045@ng-fs1.aol.com>#1/1
X-Deja-AN: 544383576
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

Very nice unit.  Have replaced the 8950's with 26LX6.  Works and looks good.
600 watts +/- -$350 + shipping
SERIOUS INQUIRIES ONLY PLEASE




From 6876545897267393071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: CB today Sucks !!
Date: 1999/11/04
Message-ID: <382190EC.FBB6975F@ix.netcom.com>#1/1
X-Deja-AN: 544386834
Content-Transfer-Encoding: 7bit
References: <3816EE84.6696@worldlynx.net> <19991028221644.06905.00000190@ng-
xa1.aol.com> <38190F5E.15DADA6E@worldlynx.net>
<381d3a99.9019728@news3.buffnet.net> <381B11C0.E4418AAC@amouse.net>
<381C6FA9.40413551@ix.netcom.com> <381D4899.8946E053@amouse.net>
<381E88C8.28B111DF@ix.netcom.com> <381F0D32.63D2880B@amouse.net>
<38207BBE.9EBE0531@ix.netcom.com> <38215167.33E14F4F@amouse.net>
X-Accept-Language: en
X-Server-Date: 4 Nov 1999 13:54:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
>   But nowhere in that message did I say that local officials have
> AUTHORITY over FAA officials.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net



      Oh, I'm sorry, as you say, "your reading
& comprehension skill must be deficient"
   Go ahead and read what you said, slowly,
maybe out loud. Then it might be understandable
to you.

           The Landshark

--
"A day without riding a Buell, is like
```

a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform

From 292545272956319034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: DoctorLuuvv@webtv.net
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/04
Message-ID: <14573-38217AD9-2@storefull-223.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544393131
Content-Transfer-Encoding: 7Bit
References: <uj3U3.70$L4.5611@news3.voicenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAgrZOv+GT3RhLju6f+5J/
qKzQJRMCFQCuxKAAYLIMSZ43d1MlA2lpvkPa8g==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

a two watt is 101 long and a 55 is 89 long and the new 55 r is 83 long Dr. Love is in Florida

---

From 926837241396007422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fa1a85dcf36c91a
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Connex 4800 DXL
Date: 1999/11/04
Message-ID: <15110-38217EC3-7@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544393132
Content-Transfer-Encoding: 7Bit
References: <22455-3820ED94-17@storefull-106.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR/
EESTLPujXBKjeCcwgYhAEfiBZQIUGNxQ+0CsfpdbN05xGowmTUUqOlQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>A friend of mine just got one of these the

>sound fantastic on side band. Anyone have
>one on the list?

What type of list are you talking about?

I have the Cobra counter-part of this radio, and think it is great.

If you want information, mods, etc. check out my CB Page link below...

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From 7060463930154414523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <7vs66d$ki0$1@news1.alltel.net>#1/1
X-Deja-AN: 544406716
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941726733 21056 162.39.156.182 (4 Nov 1999 14:45:33 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 14:45:33 GMT
Newsgroups: rec.radio.cb

I gotta agree with the sandbagger here.....and that conductive sprey is
mostly grafite...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973

Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:382183F5.7174@worldlynx.net...
> Wildcat wrote:
> >
> > Boy, I must conceed the discussion to the RF engineers on this NG.
> > Espectially you Mr. Lowtower, or perhaps your real name should be inserted
> > here. Aparently you guys know much more that both the Diamond and Larson
> > Antenna Companies, which presently use Teflon to minimize RF splatter on
> > several of the ground elements on some of their antennas. I must say I am
> > impressed. All of this wasted talent is being spent on CB.
>
> What the hell is "RF splatter", as applied to antennas? I've never heard
> of such a thing, or any mention of teflon being used by Larson or
> Diamond (and I own examples of both).
>
> >
> > Perhaps you guys should send your resume's over to them because Im sure
> > they'll want your genius on their staff as soon as possible.
> >
> > PS: I almost forgot! You guys should also let computer board manufacturers
> > know about your discovery so they'll stop wasting their time spraying all
> > those components as they come off the production line. They'll be very
> > unhappy to know that their attempts to reduce all of that stray RF running
> > around in a CPU cabinet has been in vain.
>
>
> Spraying a computer (or any other) PC board with a conductive coating
> will short the components out, and render the board useless. Most
> conformal coatings are designed to seal out moisture, and are usually
> acrylic based.
>
> There is a conductive spray that they spray of the insides of plastic
> covers, to help shield against excessive RF radiation (It's usually
> cheaper to spray a plastic cover than to use a metal one). But this
> conductive spray is not composed of teflon. This I know well, as my
> company uses this method for all of its international products (which
> have to meet tougher radiation standards than the FCC)
>
> Teflon's main uses are related to its non-stick properties, and as an
> insulator. Teflon is used as an insulator (I have coax connectors that
> have teflon as the insulator), so how can a substance that is an
> insulator also be a conductor? If it is an insulator, it cannot function
> as a shield, as any shielding must be conductive.

>
> You keep spouting all this double talk, and then make ad hominem
> comments toward anyone asking for you to substantiate your claims.
>
> Dave
> "Sandbagger"
>
>

From -5817392575996557510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <7vs6c8$kja$1@news1.alltel.net>#1/1
X-Deja-AN: 544406717
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941726920 21098 162.39.156.182 (4 Nov 1999 14:48:40 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 14:48:40 GMT
Newsgroups: rec.radio.cb

also does anyone know where I can buy some of that coductive sprey????

seems like astitic never puts enough of it in their Road Devil mic.

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

```
From 333834381520327444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <19991104101922.02518.00000940@ng-cr1.aol.com>#1/1
X-Deja-AN: 544417925
References: <LxBT3.110$6%3.8509@news.goodnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you would have taken the time to read my post, you would have seen that I
did tell you what I used to measure the difference.  As for 1.8 Ghz, if you
stop and think you might be able to figure out what I do for a living.  Why
else would I have a shop full of expensive HP equipment?  My equipment is quite
capable of the measurements needed to invalidate any of your posts to the
contrary.  I'm still waiting for one shread of proof from you how spraying
teflon on an antenna makes it directional.



On Wed, 3 Nov 1999 18:33:59 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> I ran a test on your theory Wildcat.  I used a HPE4422B and a HP8594E.  I
>> didn't have any Teflon spray, so I used a length of Teflon insulation.
>The
>> tests were run at 1.8 Ghz.  The Teflon did not make the test antenna
>> directional.  If you think the frequency I used or not actually having
>teflon
>> spray influenced the results I will rerun them for you
>
>Man you are incredible. You actually believe your own bullshit. And what
>fluorocarbon did you use to attach your insulation to the antenna Mr.
>Wizard? What measuring device did you use to determine the RF difference?
>Hey wait a minute...........1.8 GHZ.....hmm, I think  you may want to stop
>here and go back and read some of your old postings before you go any
>farther with this discussion, because I have a feeling you're about to make
>yourself look  like a buffoon (not that you don't already).
>
```

```
From 3094329727864599635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/04
```

Message-ID: <19991104102130.02518.00000941@ng-cr1.aol.com>#1/1
X-Deja-AN: 544417926
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No it won't, its an insulator, it will not anttenuate the signal. Even if it were a conductor, its in contact with the antenna and would not anttenuate the signal. Try it, take a reading on your antenna, place a strip of electrical tape down one side over the Entire length. Did the antenna become directional? NO, now tape a length of tin foil down one side of the antenna. Did it make it directional? NO again.
Spraying your antenna will not make it directional

On Wed, 3 Nov 1999 18:24:07 -0500, "Big Sexy" <outsiders@powerbomb.com> wrote:

>It will attenuate the signal going into the area where the teflon is, thus
>making the signal on the other side higher. Sort of like having a brick wall
>behind you can only go one way.
>
>

From -1517321913127901579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/04
Message-ID: <19991104102228.02518.00000942@ng-cr1.aol.com>#1/1
X-Deja-AN: 544417927
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What does increasing an antennas mass have to do with making it directional? I'm not sure what physical science you are using to come up with that answer. Maybe you would like to explain to the group how if they increase the mass of their antennas that they will become more directional. Why don't you take a few minutes and call Larsen and ask them yourself. You made claims about their antennas that you cannot substantiate, it pretty foolish on your part to post something that can be proven incorrect by a simple phone call.

On Wed, 3 Nov 1999 18:26:01 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Lowtower, you are either incredibly dumb, or you dont understand physical
>science. What happens to an antenna when you increase its mass? If you cant
>figure it out, Im certainly not going to educate you because thats what
>college is for.
>

>PS: What was this mystery persons name that you supposedly talked to at
>Larson?
>

From 4555679033384033574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <19991104103136.02518.00000943@ng-cr1.aol.com>#1/1
X-Deja-AN: 544417928
References: <U97U3.37846$YB4.738085@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

On Wed, 3 Nov 1999 22:34:39 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> Care to pull another lie out of your butt?
>
>
>Sure Frank, whatever you say. Try an elementary physics course at your local
>Community College then we'll finish this discussion. You see, unlike you, I
>only comment on things I personally know about. You'll never see me
>commenting on amps or radio building because there are others on this NG who
>are far more proficient than

Add directional antennas with a teflon spray to that list that you don't know
about.

>I. Inversely, you will always see me commenting
>on physical science/power distribution (which wire and antennas fall under),
>mathematics, and legal subjects. This is because I can defend my position
>with facts, as compared to the BS like you spew
>forth............................Have fun!

Still waiting on your proof of how spraying an antenna with teflon will make it
directional. Defend your position with facts.

>
>PS: Hint: put your brain to work an check out the Summer 99 AES Catalog for
>your Teflon education.
>

The same one that you checked out to find out about the RF splatter spray that
Larson and Diamond/Rfparts use on their antennas?

>
>

From 3516141749076155198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: crusader a.c. linear
Date: 1999/11/04
Message-ID: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544417929
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941729514 3864647 209.254.53.132 (4 Nov 1999 15:31:54 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 4 Nov 1999 15:31:54 GMT
Newsgroups: rec.radio.cb

I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
Pre amp does not work, 50 cent part to replace. has new finals. Asking $150.00

I used this amp for a driver for many years and never had a problem with it till recently I blew the finals and replaced them. I modified it to except the flange mount transistors. It used to use stud mount type.

KRS

From -798847907795803248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <CKhU3.27381$23.1459192@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544423777
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941729826 209.144.26.239 (Thu, 04 Nov 1999 10:37:06 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 10:37:06 EST
Newsgroups: rec.radio.cb

oh hell ,sounds like those x punks are at it again, only time will
tell,.......icm out......
EXPORTSRUS wrote in message
<19991103222709.04197.00002112@ng-fs1.aol.com>...
>We will no longer offer the Davemade product line due to reasons of our
>control. We will still offer the X Force line of products as they have
proven
>to be the most popular line of the two.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -3809584488722631512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Thermal Control
Date: 1999/11/04
Message-ID: <7vsa2q$t6q$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544426738
References: <7vqmre$kup$1@autumn.news.rcn.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941730714 3864647 209.254.53.132 (4 Nov
1999 15:51:54 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 4 Nov 1999 15:51:54 GMT
Newsgroups: rec.radio.cb

You can buy a fan with a thermal couple already built in it, or buy a thermal control switch that can be mounted on the heat sink that will close a set of contacts and allow power to pass to any fan of your choice to turn it on. What needs to be considered is what temp would you like your fan to come on at? Then drill a hole or machine out a hole in the heat sink for the thermal couple to seat in, use thermal grease between the two parts so that it will allow the heat to transfer between the two. On the flange of the thermal switch do the same thing, use the thermal grease between the heat sink and switch before mounting it to the aluminum.

Comair Rotron makes a fan with a thermal couple already built in and I think Galco Industrial Electronics sells thermal switches. I believe thermal switch is are a cheaper way to go. I hope this helps.

KRS

131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...
>I want to thermally control a heatsink fan. What is the best way?
>Thanks.
>
>

From 3689052830970531668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7f3cc21fc1821de
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: changing frequencies
Date: 1999/11/04
Message-ID: <19991104112220.01653.00002008@ng-ch1.aol.com>#1/1
X-Deja-AN: 544438787
References: <38211db3.123561194@news.hurontel.on.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: changing frequencies
>From: ripcord@hurontel.on.ca (Richard)
>Date: Wed, 03 November 1999 06:35 AM EST
>Message-id: <38211db3.123561194@news.hurontel.on.ca>
>
>Is it possible to change the 40 frequencies on a handheld cb by
>changing the crystals? If so what crystals would be used?
>
>Thanks,
>
>Richard Osborne
>
in the short answer, PROBABLY NOT.
most any walkie talkies made in the last 10 years have what's called "the impossible pll chips".
they won't let you change crystals or jump pins to get more channels.
the old ham international w / t's had a pll02a chip which was easy.
most of the newer ones have either a tc-9106 or a c-5181 which can't be modded.
about all you can do is either experiment with small pull caps like 5 to 33 pF across the 10.240 crystal or get a 10.245 crystal out of an old scanner to jump the channels up by 5 kc. 26.970, 26.980, etc.
if you try to pull it any more than that, your channel frequencys will not be consistant across the band.
in other words, all of the channels won't end on .005 or .000.
good luck.
jeff

From 7235634573901763553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <7vsbtt$5gi$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 544438788
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<7vs6c8$kja$1@news1.alltel.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 4 Nov 1999 16:23:25 GMT
X-ELN-Insert-Date: Thu Nov 4 08:25:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you want something to spray and be conductive to shield, go to a good TV parts house and ask for the spray for TV tubes. I believe it's called Aquadag, Aquadak, or something like that.

But if you mean to try to solve an RF problem in a mic.... I don't think it will help.

I tried the spray, as well as a lot of other techniques, years ago to quiet down TRS-80 computers. I got my old Model III almost silent on VHF and above. But not by spray. I ended up 'screening' the main cage area, and wrapping the disk drive tower with grounded foil. I also wrapped the keyboard cable and grounded it, and put a grounded shield over the whole bottom of the case. (I did make sure the air slots were open!) I could never get it quiet on HF though. On the other hand, my old Model II was surprisingly quiet on HF, but tore up VHF like crazy.

Spraying the case never worked a bit on either of those computers.

Mike

Hillbilly Dave <daves@oztech.com> wrote in message
news:7vs6c8$kja$1@news1.alltel.net...
> also does anyone know where I can buy some of that coductive sprey????
>
> seems like astitic never puts enough of it in their Road Devil mic.
>

> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>

```
From 712962229080258548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Thermal Control
Date: 1999/11/04
Message-ID: <3821E160.C74256F9@infoblvd.net>#1/1
X-Deja-AN: 544445235
Content-Transfer-Encoding: 7bit
References: <7vqmre$kup$1@autumn.news.rcn.net> <7vsa2q$t6q$1@newssvr03-
int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941733630 216.42.66.219 (Thu, 04 Nov 1999
16:40:30 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 16:40:30 GMT
Newsgroups: rec.radio.cb
```

why not just wire up a 12v. fan that runs when you use your equipment?

superiorwavelength@prodigy.net wrote:

> You can buy a fan with a thermal couple already built in it, or buy a
> thermal control switch that can be mounted on the heat sink that will close
> a set of contacts and allow power to pass to any fan of your choice to turn
> it on. What needs to be considered is what temp would you like your fan to
> come on at? Then drill a hole or machine out a hole in the heat sink for the
> thermal couple to seat in, use thermal grease between the two parts so that
> it will allow the heat to transfer between the two. On the flange of the
> thermal switch do the same thing, use the thermal grease between the heat
> sink and switch before mounting it to the aluminum.

```
>
> Comair Rotron makes a fan with a thermal couple already built in and I think
> Galco Industrial Electronics sells thermal switches.  I believe thermal
> switch is are a cheaper way to go.  I hope this helps.
>
> KRS
>
> 131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...
> >I want to thermally control a heatsink fan. What is the best way?
> >Thanks.
> >
> >
```

```
From 4507340561945655356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b60daa2f4c6d5446,start
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Antenna Mass
Date: 1999/11/04
Message-ID: <7vsdvp$rc8$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544451709
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941734713 2870667 209.252.68.3 (4 Nov 1999
16:58:33 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 16:58:33 GMT
Newsgroups: rec.radio.cb
```

Antenna mass with increase bandwidth, but only to certain point. Impedience
changes after a certain point!!

```
From -1816223278403127542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
```

X-Google-Attributes: gid1009ad,public
From: Steve Silverwood <kb6ojs@gte.net>
Subject: Re: radio shack is upgrading
Date: 1999/11/04
Message-ID: <MPG.128a8b22b38955899898bb@news.gte.net>#1/1
X-Deja-AN: 544451710
Distribution: world
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net> <38170e95.2080792@news.orng1.occa.home.com> <K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /ba9QfnFU2/QhPXUMQ++nvvRYKM+RdQPP75okTqV2cAnmKv4jotpRYH1At1v/T7Xdw7wrH06at52!75MH4sN3+LRUicFsdnTE2y5CzMSCqJsXCmyUC/w37kI0ZLPYB5hgHtk5bIrivHqzpQ==
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
NNTP-Posting-Date: Thu, 04 Nov 1999 16:54:31 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

In article <FKJKzo.Brz@pootle.demon.co.uk>, {$mjb/news-reply$}_@pootle.demon.co.uk says...

> In article <K2MR3.141$L78.2490734@news5.usenetserver.com>, Mooker <beasfer@hotmail.com> wrote:
>
> >A long time ago I was in there pricing 3 1/2" disks. I decided to buy a box, and when I brought them up to the counter, the guy says, "You need batteries with that?" WTF?!?
>
> Training, brainwashing, whatever you call it. They always ask that. It's like going into McDonalds and asking for fries. "Do-you-want-fries-with-that?". "No thanks, just the fries".

At least they are getting a little smarter about it (corporate-wise) -- they now have "suggestive-sales" prompts on the point-of-sale computers that list items to suggest to the customer as each item is scanned or entered. If you buy a piece of equipment, usually it prompts for extended warranty, for example, as well as batteries if the item uses them. They're getting better at that. Granted, it lowers the IQ required to be a Radio Shack salesperson, so that anyone with a third-grade education can probably qualify. (OK, so say it -- that was the requirement before!)

--

-- //Steve//

Steve Silverwood, KB6OJS   Home page: http://home.gte.net/kb6ojs
Fountain Valley, CA   AOL Instant Messaging: "stevesilverwood"
Email: kb6ojs@arrl.net <-- [note new email address]

From -6856560192417087210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544454993
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941734971 209.113.136.130 (Thu, 04 Nov 1999 12:02:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 12:02:51 EST
Newsgroups: rec.radio.cb

> What the hell is "RF splatter", as applied to antennas? I've never heard
> of such a thing, or any mention of teflon being used by Larson or
> Diamond (and I own examples of both).

RF Splatter is stray RF that falls outside the intended transmission lobe of an antenna. I would suggest you refer to a Radio Engineers Sourcebook (Watkins: Haydon Books, 1974) for a precise definition.

> Spraying a computer (or any other) PC board with a conductive coating
> will short the components out, and render the board useless. Most
> conformal coatings are designed to seal out moisture, and are usually
> acrylic based.

Sorry Dave wrong answer. Conductivity and Insulativity are based on density (molecule compaction) and frequency at a specific temperature. What may be an insulator at one frequency may be a conductor at another. This is Physics 101. The plain fact of the matter is that I personally know a computer component manufacturer that coats their components prior to packaging becuase the TEFLON serves multiple purposes. Now you may argue this fact with me, however it still doesnt change that they are in fact performing this process. If you really want to get technical about this please email me and Ill be happy to send you either a web site or literature demonstrating this materials quantum structure.

> You keep spouting all this double talk, and then make ad hominem
> comments toward anyone asking for you to substantiate your claims.

Double talk eh?.....What double talk? Im not submtting this method for a patent (and Im not the one who originally dreamed up this brain-child) Ive stated my position quite eloquently and I dont have to justify my original post to any of these engineer wanna-be's. If the people who read my posts cannot comprehend them, I havent any control over that. What you find on this NG are people who base their biases on personalities and not facts which is similar to CB radio. One can grow ten feet tall behind a microphone if one so chooses.

The bottom line is your comments, like others posted here are based on a best guess with absolutely no factual or scientific data that would prove my posting is incorrect. I would suggest that if you are going to talk like a scientist, at least go out and act like one, and actually PROVE what I stated as being wrong. My original claim remains the same. Spraying a generous Teflon coating to 1/2 of a directional loop will result in an approx 3 db difference in the received signal (all things considered equal). If you and Mr. Hightower have some factual data, other than person opinion, to prove otherwise, please post it....................Theres nothing ad hom about it.

From -1324785629245736655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <vejU3.39532$YB4.800167@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544460482
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<19991104101922.02518.00000940@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941735963 209.113.136.130 (Thu, 04 Nov 1999 12:19:23 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 12:19:23 EST
Newsgroups: rec.radio.cb

Well Frank, why on earth, when we are talking about HF frequencies would you attempt to disprove my comments using a frequency 1.8GHZ?.............If you have such nice equipment, as you say, why dont you perform the experiment on an HF (11 meter) frequency and post the dbI and dbZ results at one wavelength.

And, I really dont care what you do for a living. You've already proven your ability to blantantly lie about your "radio status" on this NG.

From 3736703386133888346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d2a071b02d4a353,start
X-Google-Attributes: gid106d41,public
From: Professor <bgriffey@my-deja.com>
Subject: Auction...
Date: 1999/11/04
Message-ID: <7vsoul$9ne$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544460950
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.238.175.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 04 20:05:44 1999 GMT
X-MyDeja-Info: XMYDJUIDbgriffey
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193331625

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5596579557792184032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <19991104123259.01858.00000740@ng-cp1.aol.com>#1/1
X-Deja-AN: 544462743
References: <7vs1q3$mlv$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>I THINK THAT THIS WAS REALLY NOT NECESSARY TO POST THIS ON THIS
>NEWSGROUP. SOUNDS LIKE YOU HAVE A PROBLEM WITH DAVEMADE AND ARE TRYING
>TO PUSH THE XFORCE ONLY. IF YOU DONT WANT TO SELL DAVEMADES THEN DONT
>BUT WHY THIS POST?
>

It needed to be posted as we were known for offering both products lines. We offer the custom high power units for the serious DX'ers. We no longer will offer the Davemade products and the X Force makers had nothing to do with this decision we had to make.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -3801964795421477499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: Thermal Control
Date: 1999/11/04
Message-ID: <7vsgf3$1m4s$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544465991
References: <7vqmre$kup$1@autumn.news.rcn.net> <7vsa2q$t6q$1@newssvr03-int.news.prodigy.com> <3821E160.C74256F9@infoblvd.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941737251 3864647 209.254.53.59 (4 Nov 1999 17:40:51 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 4 Nov 1999 17:40:51 GMT
Newsgroups: rec.radio.cb

Thats not the info the man ask for....

David wrote in message <3821E160.C74256F9@infoblvd.net>...
>why not just wire up a 12v. fan that runs when you use your equipment?
>
>superiorwavelength@prodigy.net wrote:
>
>> You can buy a fan with a thermal couple already built in it, or buy a
>> thermal control switch that can be mounted on the heat sink that will
close
>> a set of contacts and allow power to pass to any fan of your choice to
turn
>> it on. What needs to be considered is what temp would you like your fan
to
>> come on at? Then drill a hole or machine out a hole in the heat sink for
the
>> thermal couple to seat in, use thermal grease between the two parts so
that
>> it will allow the heat to transfer between the two. On the flange of the
>> thermal switch do the same thing, use the thermal grease between the heat
>> sink and switch before mounting it to the aluminum.
>>
>> Comair Rotron makes a fan with a thermal couple already built in and I
think
>> Galco Industrial Electronics sells thermal switches. I believe thermal
>> switch is are a cheaper way to go. I hope this helps.
>>
>> KRS
>>
>> 131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...

```
>> >I want to thermally control a heatsink fan. What is the best way?
>> >Thanks.
>> >
>> >
>
```

```
From -3209221374312958928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7626d2bf2aa59b9d,start
X-Google-Attributes: gid106d41,public
From: cdtruth2@webtv.net (See D. Truth)
Subject: My Favorite Freqs.
Date: 1999/11/04
Message-ID: <24228-3821C1E7-1@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 544469396
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQirKZx5Q5O2Lr+8liRlNmStPzJxwIVAKgh2f5hhI36c54YqrlVTVCz+qe2
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Down under channel 1 it's 27.285 USB International Calling Freq.
and
26.835 AM
A mini form of the super bowl.

Regular 40 channel
It's 27.375 and 27.385 LSB

Above channel 40
It's 27.455 LSB
27.465 USB and of course 27.555 USB another International Calling Freq.

What freq. do you hang out on?
Listen for BLUESKY 636 shouting from the beautiful boothill of Missouri
QSL

```
From 6380580168136022154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Direction finding
```

```
Date: 1999/11/04
Message-ID: <19991104125100.02700.00001669@ng-da1.aol.com>#1/1
X-Deja-AN: 544469397
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

It makes the antenna modeling easier, and thats the main frequencies that I use my equipment for. Who is Frank, and what is my radio status that I have lied about to the newsgroup?
Does your magical spray only work on HF frequencies? Maybe that is why I didn't see any change.

On Thu, 4 Nov 1999 12:18:43 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Well Frank, why on earth, when we are talking about HF frequencies would you
>attempt to disprove my comments using a frequency 1.8GHZ?............If you
>have such nice equipment, as you say, why dont you perform the experiment on
>an HF (11 meter) frequency and post the dbI and dbZ results at one
>wavelength.
>
>And, I really dont care what you do for a living. You've already proven your
>ability to blantantly lie about your "radio status" on this NG.
>

```
From -656766703021674072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,460cc5788ba8d68a,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: maxon 40 channel
Date: 1999/11/04
Message-ID: <7vsh0c$r3e$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544469398
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941737804 3864647 209.254.53.59 (4 Nov
1999 17:50:04 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 4 Nov 1999 17:50:04 GMT
Newsgroups: rec.radio.cb
```

I have a near new maxon 40 channel hand held c.b. radio 4 sale. Has hi/lo, squelch, rem ptt, ear mic and volume control. excepts rechargable batteries and has power jack for 12Volts. removable rubber antenna that you can connect different types of antenna too. This is a newer type l.e.d. display type handheld. how about $30.00?

KRS

From 3071418715630884666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/04
Message-ID: <YKjU3.39637$YB4.803627@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544472363
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com> <38201115.EDDACB98@amouse.net>
<XnYT3.34309$YB4.653414@typ12.nn.bcandid.com> <38217BC0.4B5C@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941738040 209.113.136.130 (Thu, 04 Nov 1999 12:54:00 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 12:54:00 EST
Newsgroups: rec.radio.cb

> All this makes for facinating reading, but it still doesn't explain how
> it's supposed to "attenuate" signals on one side of an antenna.

Yes it does however the reason I posted it was to give some individuals an understanding that this material is not just "duct tape" as some contrarians in this thread believe that it is.

> If I place a non-conductor in direct contact with an active antenna
> element, it does not react to the signal.

Thats absolutely correct.

>If I place a conductive
> substance in direct contact with an active element, the conductive
> substance just becomes additional radiation area. It might affect your
> impedence match,

Right again but you forgot about bandwidth.
.
> Otherwise, if it were that simple, there would be commercial "teflon
> beams" available

No there wouldnt, and the reason for this is because you are attempting to compare the reactance of a 1/8 wavelength homemade antenna that has perhaps a 10mil coating ("at best", which is easily damaged) and impracticle to maintain, with full scale CB/Amateur/Commercial antenna manufacturing. We both know there are much simpler ways to manufacture antennas to achieve 3db attenuation, both mechanically and electrically (and at the same time, have the antenna last a long time). What we are talking about here is slight attenuation for the purposes of discounting a particular direction when using a loop constructed in this fashion, WHICH DOES WORK.............

>I just love CB "science".

So do I, especially when ego's are left out of the equation.

```
From 7503458306569975182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <19991104125619.02700.00001671@ng-da1.aol.com>#1/1
X-Deja-AN: 544472364
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Do they spray the compenents to eliminate RF splatter as you put it. Teflon has many uses, eliminating RF splatter is not one of them. Again you are not sticking to the original issue. Spraying your antenna will not make it directional. Are you ever going to stick to the subject and answer it?

On Thu, 4 Nov 1999 12:01:51 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Sorry Dave wrong answer. Conductivity and Insulativity are based on density
>(molecule compaction) and frequency at a specific temperature. What may be
>an insulator at one frequency may be a conductor at another. This is Physics
>101. The plain fact of the matter is that I personally know a computer
>component manufacturer that coats their components prior to packaging
>becuase the TEFLON serves multiple purposes. Now you may argue this fact
>with me, however it still doesnt change that they are in fact performing
>this process. If you really want to get technical about this please email me
>and Ill be happy to send you either a web site or literature demonstrating
>this materials quantum structure.

```
From 7345204378826532637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820791452b0c6896,start
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Icom 720a
Date: 1999/11/04
Message-ID: <QNjU3.1$BW6.563@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 544472365
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 941738224 24.94.211.20 (Thu, 04 Nov 1999 11:57:04 CST)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 11:57:04 CST
Newsgroups: rec.radio.cb
```

Does anyone have experience or knowledge of running a ICOM 720a on 11
meters?

--
scotclayton@wichita4x4.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

---

```
From 2651290206261391915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,384860e79137cb10,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: CB graveyard for sale
Date: 1999/11/04
Message-ID: <3821C9CC.7EC7CDF4@hotmail.com>#1/1
X-Deja-AN: 544474891
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941738506 24.3.61.159 (Thu, 04 Nov 1999 13:01:46 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 13:01:46 EST
Newsgroups: rec.radio.cb
```

Cleaned out my garage yesterday. I have a box of dead radios and mics.

Includes 7 radios, 2 chassis's, 3 D-104's, and lots of miscellaneous
junque.

It's about 30 pounds from zone 212.

From 388699099130155191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/04
Message-ID: <3821CC18.E2007BAF@hotmail.com>#1/1
X-Deja-AN: 544478146
Content-Transfer-Encoding: 7bit
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941739094 24.3.61.159 (Thu, 04 Nov 1999 13:11:34 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 13:11:34 EST
Newsgroups: rec.radio.cb

I have a web page with a registered trademark symbol on it.
When I look at the code, there is "/xae" where the symbol
shows up. Try putting "/xae" in your HTML code.

131 wrote:
>
> I just want to know how Stewart made that "R" registered trademark sign???
> hehehehehehe

From -8997208181331363802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/04
Message-ID: <19991104131748.08360.00000772@ng-fc1.aol.com>#1/1
X-Deja-AN: 544481349
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok, Wildcat which is it? You made a post that stated that Diamond and Larsen go to the added expense of spraying their elements with teflon to eliminate RF splatter. (which is BS) but they won't go to the added expense to "improve" their F/B ratio? If its so impratical to use with full size CB/Amateur?Commercial antennas, (as you put it) what was post about about stating that they did use it for RF splatter suppression. Are you losing track of what you have posted?

On Thu, 4 Nov 1999 12:53:32 -0500, "Wildcat" <wildcat@tp.net> wrote:

>No there wouldnt, and the reason for this is because you are attempting to compare the reactance of a 1/8 wavelength homemade antenna that has perhaps a 10mil coating ("at best", which is easily damaged) and impracticle to maintain, with full scale CB/Amateur/Commercial antenna manufacturing. We both know there are much simpler ways to manufacture antennas to achieve 3db attenuation, both mechanically and electrically (and at the same time, have the antenna last a long time). What we are talking about here is slight attenuation for the purposes of discounting a particular direction when using a loop constructed in this fashion, WHICH DOES WORK..............

>> If I place a non-conductor in direct contact with an active antenna element, it does not react to the signal.

>Thats absolutely correct.

Here you agree with Dave, that there is no interaction. But still try and tell everyone it works. Which one is it?

From 9196967940132438304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <3821D199.59802CC@hotmail.com>#1/1
X-Deja-AN: 544486914
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com> <XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com> <twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net> <7vs6c8$kja$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941740503 24.3.61.159 (Thu, 04 Nov 1999 13:35:03 EST)
Organization: Many piles around the room.

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 13:35:03 EST
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> also does anyone know where I can buy some of that coductive sprey????
>
> seems like astitic never puts enough of it in their Road Devil mic.
<and>
>I gotta agree with the sandbagger here.....and that conductive sprey is
>mostly grafite...

I thought the conductive spray was nickel paint.

From 6408473333179586908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,1c803a1bf2cd1ae2,start
X-Google-Attributes: gid1109af,public
From: "W5IDX" <W5IDX@worldnet.att.net>
Subject: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/04
Message-ID: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 544490168
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941741408 23081 12.73.232.19 (4 Nov 1999 18:50:08 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 4 Nov 1999 18:50:08 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

For Sale A Very Clean President Madison With
Matching Speaker And A D104 Desk Microphone.
Works Great, Clarifier Is Still Locked The Channel
Mod Was Done And Put On The Ch9 And NB Buttons
I Have Disconnected The Mod For Legal Purposes. hi hi
(Just 2 Wires)
This Is The Big Radio With Timer, Alarm, And A Clock
This Is The Same Radio As The Old Cobra 2000.

Pictures & References Are Available Upon Request.

Total Package Is 375.00 OBO Plus Shipping From 77065.

73's Gregg Houston,Tx.

```
--
W5IDX@worldnet.att.net





From 3048724093200362964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b908ddc53f7ad647,start
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: E-bay auction for Cobra CB
Date: 1999/11/04
Message-ID: <3821D501.77FA967A@iupui.edu>#1/1
X-Deja-AN: 544490169
Content-Transfer-Encoding: 7bit
Organization: Indiana University - Purdue University Indianapolis,IN
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Please take a look at my auction and pass the word on to anyone who may
want this CB.  Any questions e-mail me at rvkeller@iupui.edu

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194085835

Title of item:                   Cobra 29 WX ST CB with NOAA Weather
Alert





From -8354099434412192883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7626d2bf2aa59b9d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: My Favorite Freqs.
Date: 1999/11/04
Message-ID: <3821D5B8.D82A3F63@hotmail.com>#1/1
X-Deja-AN: 544493216
Content-Transfer-Encoding: 7bit
References: <24228-3821C1E7-1@storefull-111.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941741558 24.3.61.159 (Thu, 04 Nov 1999 13:52:38 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 13:52:38 EST
Newsgroups: rec.radio.cb
```

I have heard of a new enforcement effort for the Gov't frequencies below channel 1.

If you are caught transmitting there, you will be fined, radio confiscated and you will need $75,000 to bail you out of jail. There will be no giving up the radio to escape this fine.

I believe this source. He runs a radio shop and had a visit from Uncle Charlie last week.

"See D. Truth" wrote:

>
> Down under channel 1 it's 27.285 USB International Calling Freq.
> and
> 26.835 AM
> A mini form of the super bowl.
>
> Regular 40 channel
> It's 27.375 and 27.385 LSB
>
> Above channel 40
> It's 27.455 LSB
> 27.465 USB and of course 27.555 USB another International Calling Freq.
>
> What freq. do you hang out on?
> Listen for BLUESKY 636 shouting from the beautiful boothill of Missouri
> QSL

From -6232950082033052992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <19991104140628.14489.00001794@ng-fm1.aol.com>#1/1
X-Deja-AN: 544496349
References: <7vs1q3$mlv$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Steve, You have pushed the X-force products on people far more so than the dave line, We have had people call you just to find out where you are coming from in regards to this, just look at your web page and see who you are and have been promoting. You have stated you are no longer selling them I think the desicion has been mutual, they have there own web page so its sort of counter productive and it seems you may have been playing one against the other. Anyhow best of luck to you, no hard feelings I am sure, but the few amps you have sold from them will not be missed.Also all you had to do was remove there products from your site, do you tell everyone on the NG everything you do?

From 4857176354006595627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: Resort Give Aways
Date: 1999/11/04
Message-ID: <19991104140811.14489.00001795@ng-fm1.aol.com>#1/1
X-Deja-AN: 544499758
References: <19991103223612.04197.00002115@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why do you need gimmicks to sell amps ?

From 7398169274962802711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3d3618d2d500f7a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,e3d3618d2d500f7a,start
X-Google-Attributes: gid1147a1,public
From: Johan Humblet <johan.humblet@village.uunet.be>
Subject: AF amplifier President Wilson ?
Date: 1999/11/04
Message-ID: <3821DB7C.BA01CF4@village.uunet.be>#1/1
X-Deja-AN: 544499759
Content-Transfer-Encoding: 7bit
Organization: UUNET Benelux (post does not reflect views of UUNET Benelux)
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Hi there,

What's the exact type of AF amp of the President Wilson please ? Can
anyone of you help me ?
The number is unreadable and i need to replace it...

Thanks,

Johan.

```
From 978736226744303944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4683a3eb68c500a,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: FA: Galaxy 88 on Ebay
Date: 1999/11/04
Message-ID: <3821DC2F.8FAA45EE@pacbell.net>#1/1
X-Deja-AN: 544502712
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941743166 206.170.218.155 (Thu, 04 Nov 1999 11:19:26
PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 11:19:26 PST
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194105079

You may have to cut and paste the url.
--
Gordy Gale




From -672854329706250004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "The MERIT Radio Group" <MeritGroup@email.msn.com>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <eM77PsvJ$GA.314@cpmsnbbsa02>#1/1
X-Deja-AN: 544505218
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

> Hello everyone;
>      One of the members of this group has come up with a new and very
radical
> idea how to improve our antennas.  He says if we spray one side of the
elements
> of our antennas with an insulator that we can make it directional.  He
> suggested Teflon spray, That may be hard for some of us to come up with.
Do
> you have a supplier for this spray Wildcat?  Maybe one of those lacquer
```

sprays
> would work? Or maybe a wax coating? There not quite as good an insulator
as
> Teflon, would they work? Can't wait to find out how much this will
improve my
> front to back ratio on my beam.

He's not as wrong as you think, although its apparent that Wildcat didn't clearly explain his theory. In reality when an additional base metal (the aluminum present in the Teflon) is added to a portion of an antenna, the antennas resonant properties change proportionate to the added material. What is happening in this scenario is that Wildcat is attempting to make one side of the antenna resonate differently than the other side, hence an attempt to create different reactance levels within the same body. Although the total antenna mass is one, there will be a difference in resonance between the halves of the antenna (electrically, if measured at the antenna), which will result in one imbalanced electric signal being generated to the receiver. This imbalance may very well produce different reception signal levels in different directions however they will be very small.

From -834347117796975596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e6ec6879de71631,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: 200 amp alternator
Date: 1999/11/04
Message-ID: <7vsnt9$47pq$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 544514969
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941744873 3864647 209.253.235.177 (4 Nov 1999 19:47:53 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 4 Nov 1999 19:47:53 GMT
Newsgroups: rec.radio.cb

brand new 200 amp stator and rotor for big case alternator $100.00

KRS

From 7913212983390809768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,460cc5788ba8d68a

X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: maxon 40 channel
Date: 1999/11/04
Message-ID: <19991104150520.15783.00001945@ng-fq1.aol.com>#1/1
X-Deja-AN: 544517538
References: <7vsh0c$r3e$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HI, I HAVE A MAXON HAND HELD FOR 25 BUCKS. EMAIL ME FOR ANY QUESTIONS. ITS 2 MONTHS OLD.

BUCKAROO "223"

From -1861660579431627600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <19991104152139.02745.00001109@ng-cc1.aol.com>#1/1
X-Deja-AN: 544524748
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

So why would I want to spray one side with teflon, why not just cut the tip of the antenna at an angle? It would accomplish the same thing. And it would not make it directional. You could easily test your theory. Take a 1/4 antenna made of 1 inch stock, attach the center conductor to the very center of the 1 inch stock. Take measuremnets, move the center conduntor to an outside edge. Take your measurements again. Care to bet if you made your antenna directional by moving the center conductor of your coax? The answer is NO, even though you have essentially added a 1/2 inch of mass to one side of the antenna. A lot more mass than Wildcat has added in his theory. Adding mass to an antenna does not make it directional, it would make it more broadbanded. If it were so simple to make an antenna directional, every antenna company in the world would be doing it, and this wouldn't be the first time we had heard of it.

>What is happening in this scenario is that Wildcat is attempting to make one
>side of the antenna resonate differently than the other side, hence an
>attempt to create different reactance levels within the same body. Although
>the total antenna mass is one, there will be a difference in resonance
>between the halves of the antenna (electrically, if measured at the
>antenna), which will result in one imbalanced electric signal being
>generated to the receiver. This imbalance may very well produce different
>reception signal levels in different directions however they will be very
>small.

>

From 4836178906640586661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <3821F01F.7B53@imt.net>#1/1
X-Deja-AN: 544524749
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net> <382155F3.2F03446B@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

You hunt the null not only because it is sharper but also the
attenuation is needed when you get close.Use a sense antenna to make it
unidirectional,don't forget to spray the sense antenna with teflon. :)

From -77844210410207376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <3821F533.7CD7@imt.net>#1/1
X-Deja-AN: 544532827
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I don't get it,if this is the type of operating you desire GREAT but
why not get the simple to obtain inexpensive license that already exists

```
and work 10M ?
John Jenkins wrote:
>
> On Tue, 02 Nov 1999 18:46:13 -0500, Little Feet
> <little.feet@worldnet.att.net> wrote:
>
> >There has been a petition filed with the FCC by Alan Dixon to remove
> >the 155 mile DX limit.
>
> Excellent!!
>
> Long live HF for the people!!



From 7205594312294652183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/04
Message-ID: <3821F5A9.CC8@imt.net>#1/1
X-Deja-AN: 544535502
Content-Transfer-Encoding: 7bit
References: <3821e5fa.2762400@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I have found the BNC arangement to weak to support a bigger antenna for
very much use,that is the main reason I find CB band handi's worthless.



From 5784286717642893147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd56c44879f7ddd6,start
X-Google-Attributes: gid106d41,public
From: cubanrider@aol.com (CUBANRIDER)
Subject: radios for sale
Date: 1999/11/04
Message-ID: <19991104155405.10666.00000905@ng-cn1.aol.com>#1/1
X-Deja-AN: 544535503
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2950 with speachprocessor 160.00
super star 3900 trubo z 170.00 with speachprocessor
```

148 gtl with channs nnd dialawatt 100.00
all work done by r+r comm in deleware other euipment also avail thnks to all
tht read

From -5597255895331008737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d2a071b02d4a353
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: Auction...
Date: 1999/11/04
Message-ID: <PsmU3.1418$eh.103776@news.corecomm.net>#1/1
X-Deja-AN: 544540219
References: <7vsoul$9ne$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 941749167 216.214.204.208 (Thu, 04 Nov 1999 14:59:27
CST)
NNTP-Posting-Date: Thu, 04 Nov 1999 14:59:27 CST
Newsgroups: rec.radio.cb

LMAO !!!

Professor wrote in message <7vsoul$9ne$1@nnrp1.deja.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193331625
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 4049144059425781740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: "darkside" <davie@darkside98.freeserve.co.uk>
Subject: Re: A99 question
Date: 1999/11/04
Message-ID: <7vsscn$ktd$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 544540220
References: <7vqmom$7oh$1@news6.svr.pol.co.uk>
<3820e2ee.1981902@news3.buffnet.net> <3820fc5a.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 941749463 21421 62.136.58.9 (4 Nov 1999 21:04:23 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal

NNTP-Posting-Date: 4 Nov 1999 21:04:23 GMT
Newsgroups: rec.radio.cb

Cheers for that I was just asking coz I have a realy small garden and if it
was to come down it would probebly cause more damage to neghbours gardens
than my own

Darkside

]

Green Dragon <nunya@business.com> wrote in message
news:3820fc5a.0@monster.zebra.net...
> My old Antron stood on a 70' tower thru Hurricane Opal which was
> amazingly still a cat 3 hurricane when it's eye passed over
> Montgomery, AL (normally hurricanes have already deterioriated into
> nothing but a mass of thunderstorms by the time they reach that far
> inland) I stepped outside and was looking at the antenna in between
> rain bands and watched it get laid over parallel to the ground, then
> when the wind gust died back a bit it'd stand right back up straight.
> Only reason it's not still up there is I upgraded to stacked 3 element
> beams.
>
> --
> *****************
> Green Dragon
> *****************
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
> news:3820e2ee.1981902@news3.buffnet.net...
> > On Thu, 4 Nov 1999 01:13:44 -0000, "darkside"
> > <davie@darkside98.freeserve.co.uk> wrote:
> >
> > >Could someone tell me the max windspeed that the antron 99 antenna
> can
> > >safely.
> >
> > Not sure what the absolute maximum is, OM, but I live in the
> > northeastern USA where the winters are cold and windy, and my A-99,
> > mounted on a 10-foot mast in a three-foot tripod on the rooftop
> here,
> > withstood several days worth of 60 miles per hour winds last winter
> > (which I believe works out to about 96.5 kilometers per hour)...and
> > higher gusts. If I did the conversion correctly, the mast would be a
> > little over three meters, the tripod, not quite 91.5 centimeters.
> >
> > We had a couple of days in a row where the above wind velocities
> were
> > pretty much sustained over a 48-hour period, with gusts nearing 75
> MPH
> > (or about 120.7 KPH).
> >

```
> > Mine does not have the radial kit.
> >
> > Hope this helps.
> >
> >
> > 73 and good DX'ing,
> > John D. Kasupski
> > KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
> > Note: this address does not accept unsolicited e-mail.  Please
> contain all
> > discussion regarding USENET posts to the appropriate newsgroup
> thread.
>
>




From 3696724187877559573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ecbec0b9f90bc02
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: spell checker
Date: 1999/11/04
Message-ID: <19991104162205.01692.00001803@ng-cg1.aol.com>#1/1
X-Deja-AN: 544546096
References: <7vo8hu$goa$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

either it's a hillbilly spell checker or it took you 1/2 hour clicking the skip
button to get through it. :)
                                            jeff
P.S.
your spell checker missed "letter".
it should have been "let her". :)




From 6234132645582809822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6c617ba5d4fbc3a
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: big tube info
Date: 1999/11/04
Message-ID: <19991104162430.01692.00001804@ng-cg1.aol.com>#1/1
X-Deja-AN: 544548960
References: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just a suggestion, call the engineer at your local radio station. they may have your answer.
good luck.
jeff
>I have recently ran across a couple of huge tubes, they are ML-5531 THE
>MACHLETT LABORATORIES. I am trying to find the specs on this tube but
>apparently the company in no longer in service. If you have any info on
>this tube and can help me I would very much appreciate it.
>
>thanks,
>KRS

From -3438252910144147299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <3821FA6E.647E@worldlynx.net>#1/1
X-Deja-AN: 544551005
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net> <382155F3.2F03446B@amouse.net>
<7vs17q$ji1$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941751291 207.224.84.181 (Thu, 04 Nov 1999 16:34:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 16:34:51 EST
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> > >
> > > BZZZTT! Wrong answer. The "flat" side of the loop is the "null". You
> > > point the pointer for the lowest signal, as the null is much sharper
> > > than the peak is.
> >
>
> wrong.... guess again
>

No, I'm NOT wrong. I've used DF loops for many years, and have found
dozens of people. The "flat side" of the loop is the null.

Dave
"Sandbagger"

From -4251522980939880990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ecbec0b9f90bc02
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: spell checker
Date: 1999/11/04
Message-ID: <TbnU3.28346$23.1501110@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544555922
References: <7vo8hu$goa$1@news1.alltel.net> <19991104162205.01692.00001803@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941752179 216.88.66.93 (Thu, 04 Nov 1999 16:49:39 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 16:49:39 EST
Newsgroups: rec.radio.cb

oh come on , dad would never resort to incorrect grammer usage, after all he
is the voice of the ozarks and has more handles than carter has
pills,.........icm out......
PLLO2A wrote in message <19991104162205.01692.00001803@ng-cg1.aol.com>...
>either it's a hillbilly spell checker or it took you 1/2 hour clicking the skip
>button to get through it. :)
>   jeff
>P.S.
>your spell checker missed "letter".
>it should have been "let her". :)
>

From 6234575079057O1793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <aanU3.28339$23.1500876@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544558819

```
References: <7vs1q3$mlv$1@nnrp1.deja.com> <19991104123259.01858.00000740@ng-
cp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941752070 216.88.66.93 (Thu, 04 Nov 1999 16:47:50
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 16:47:50 EST
Newsgroups: rec.radio.cb

that's right , those rascally x punks are at it again,............icm
out........
EXPORTSRUS wrote in message
<19991104123259.01858.00000740@ng-cp1.aol.com>...
>>>
>>I THINK THAT THIS WAS REALLY NOT NECESSARY TO POST THIS ON THIS
>>NEWSGROUP. SOUNDS LIKE YOU HAVE A PROBLEM WITH DAVEMADE AND ARE TRYING
>>TO PUSH THE XFORCE ONLY. IF YOU DONT WANT TO SELL DAVEMADES THEN DONT
>>BUT WHY THIS POST?
>>
>It needed to be posted as we were known for offering both products lines.
We
>offer the custom high power units for the serious DX'ers.  We no longer
will
>offer the Davemade products and the X Force makers had nothing to do with
this
>decision we had to make.
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 5684977503031764553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Thermal Control
Date: 1999/11/04
Message-ID: <38222978.B8D7D986@infoblvd.net>#1/1
X-Deja-AN: 544558820
Content-Transfer-Encoding: 7bit
References: <7vqmre$kup$1@autumn.news.rcn.net> <7vsa2q$t6q$1@newssvr03-
int.news.prodigy.com> <3821E160.C74256F9@infoblvd.net> <7vsgf3$1m4s$1@newssvr03-
int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941752085 216.42.66.169 (Thu, 04 Nov 1999
```

```
21:48:05 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 21:48:05 GMT
Newsgroups: rec.radio.cb

no shit?
 131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...
>> >I want to thermally control a heatsink fan. What is the best way?
>> >Thanks.
>> >

superiorwavelength@prodigy.net wrote:

> Thats not the info the man ask for....
>
> David wrote in message <3821E160.C74256F9@infoblvd.net>...
> >why not just wire up a 12v. fan that runs when you use your equipment?
> >
> >superiorwavelength@prodigy.net wrote:
> >
> >> You can buy a fan with a thermal couple already built in it, or buy a
> >> thermal control switch that can be mounted on the heat sink that will
> close
> >> a set of contacts and allow power to pass to any fan of your choice to
> turn
> >> it on. What needs to be considered is what temp would you like your fan
> to
> >> come on at? Then drill a hole or machine out a hole in the heat sink for
> the
> >> thermal couple to seat in, use thermal grease between the two parts so
> that
> >> it will allow the heat to transfer between the two.  On the flange of the
> >> thermal switch do the same thing, use the thermal grease between the heat
> >> sink and switch before mounting it to the aluminum.
> >>
> >> Comair Rotron makes a fan with a thermal couple already built in and I
> think
> >> Galco Industrial Electronics sells thermal switches.  I believe thermal
> >> switch is are a cheaper way to go.  I hope this helps.
> >>
> >> KRS
> >>
> >> 131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...
> >> >I want to thermally control a heatsink fan. What is the best way?
> >> >Thanks.
> >> >
> >> >
> >
```

From -5659045619501187689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820791452b0c6896
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Icom 720a
Date: 1999/11/04
Message-ID: <onnU3.28364$23.1502546@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544564530
References: <QNjU3.1$BW6.563@typhoon2.kc.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941752916 216.88.66.93 (Thu, 04 Nov 1999 17:01:56 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 17:01:56 EST
Newsgroups: rec.radio.cb

pssssss, don't talk about this kind of stuff, it irritates johnski and his merry band of do-gooders, rogo d,......icm out........incidentally what is it you want to know, old icm out again.........
Scot Clayton wrote in message ...
>Does anyone have experience or knowledge of running a ICOM 720a on 11
>meters?
>
>
>--
>scotclayton@wichita4x4.com
>Check out the NEW Offroad Online Mall www.wichita4x4.com !
>"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio
>
>

From 597611283451600661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31a770397af0b44,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: hey bob,
Date: 1999/11/04
Message-ID: <TvnU3.28387$23.1503394@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544564531
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941753459 216.88.66.93 (Thu, 04 Nov 1999 17:10:59 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 17:10:59 EST
Newsgroups: rec.radio.cb

old icm sure appreciates you letting me know that the revolutionary war was over long before rf devices were invented. also how do you think i am getting in phil's face over this cb amp nonsense . i think phil took it basically, more or less, as another meager attempt at humor and therefore why can't you ? let me tell you something bob, you need to lighten up. if i didn't know better, you sir, are the one promulgating the reputation of somebody and it damn sure ain't cb types. this type of email activity smacks of tight assed ham bull shit of which , if i may be so bold to say, i am sick and tired of . anyway icm is out and reading the mail...............

From 5223663410110531973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Bullon Is A Fool
Date: 1999/11/04
Message-ID: <19991104170642.01692.00001839@ng-cg1.aol.com>#1/1
X-Deja-AN: 544564532
References: <381F2371.F5BEAB9F@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Bullon Is A Fool
>From: Dwight Stewart stewart@amouse.net
>Date: Tue, 02 November 1999 12:46 PM EST
>Message-id: <381F2371.F5BEAB9F@amouse.net>
>
>
>Unit 082 Tim wrote:
>>
>> ok dwight, hows this. i'm sending you photocopies of 16 qsl cards(your not
>> worth anymore than that) i recieved from last cycle from different parts of
>the
>> world that i happen to have on hand because another person asked me to do
>> something similar not too long ago to prove i wasnt bullshitting. Africa,
>> Europe, South America, Oceania, and Central America. I bet after you see
>all
>> these youll be wanting to freeband ha ha. better tell me now if your
>address
>> on qrz.com is right or not because i'm sending it there. hope you like the
>> taste of shit because youll be eating some.
>>
>> 73 and best regards de tim unit 082
>> IR-DX Group http://home.wxs.nl/~19ir01
>> LD-DX Group http://come.to/limadelta
>> Kp-DX Group http://www.gate.net/~kp
>> Daily Updated 11 Meter DX News
>> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

>
>
> I'll repeat what I said before, Tim. Don't waste your time. My
>demand for proof was rhetorical. First of all, you could send me all
>the QSL cards in the world, complete with certified letters swearing to
>their authenticity, and I still would not believe they were authentic.
>I do not believe that what you are claiming is possible, so any evidence
>to support that claim would obviously have to be fake.
>
> Second, even if your claims were true, I'm not going to validate your
>illegal activities so you can go out and urge others to break the law.
>And I would never attach my name, or callsign, to the authentication of
>any illegal activity.
>
> So, feel free to post your claims to this newsgroup all you want. If
>people want to believe you, that is their business. I don't.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>

either you've gone to all those places and interviewed all these people that he
"lied" about or you are psychic.
this proves what i've been saying all along about the rf police type hams.
you think you have a corner on the dx market and if you haven't done it, no one
can.
in the words of a late 60's steppenwolf song called tighten up your wig:
your mind is so narrow that it's no suprise, if you fell on a pin, you'd be
blind in both eyes.
i think someone needs to tighten up your wig.
jeff

From 4638904098648611494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7294bd230c86687b,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: TOLLFREE, Did you hear me?
Date: 1999/11/04
Message-ID: <382205B9.88B985A5@hotmail.com>#1/1
X-Deja-AN: 544569989
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941753845 24.3.61.159 (Thu, 04 Nov 1999 17:17:25 EST)
Organization: Many piles around the room.

```
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 17:17:25 EST
Newsgroups: rec.radio.cb

While cleaning out the garage, I found a big boy that needed to
be tested before I sold it. Dragged out a spare battery, got some
2 gauge wire, and put a 1/4 wave whip on so I wouldn't burn up my
Firestik.

Anyway, I put on channel 6 and gave a call for Toll Free. Somebody
answered me! Was that you?

P.S. Don't anybody ask about the amp...it's already gone-sold!

$$$!!! <:

---------
Yes, I did say...
Unit SIX-NINE Chesapeake Bay




From 3371996720014961104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Dealer Attitudes
Date: 1999/11/04
Message-ID: <19991104171850.01692.00001847@ng-cg1.aol.com>#1/1
X-Deja-AN: 544569990
References: <381F8DFE.71A949A7@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>This is no flame, just a thought. Perhaps you have set yourself up for
>this kind of treatment? After all, how did they find your house? If you
>do business as Joe Snodgrass Radio and you are the only Joe Snodgrass in
>town, and you have a listed phone and address in the book,

sounds like the amateur call book to me.
                                            jeff





From 4324823300136763422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
```

Date: 1999/11/04
Message-ID: <19991104173426.01692.00001862@ng-cg1.aol.com>#1/1
X-Deja-AN: 544575291
References: <19991101122321.02744.00000946@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Why I'm not a Ham...........
>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Mon, 01 November 1999 12:23 PM EST
>Message-id: <19991101122321.02744.00000946@ng-da1.aol.com>
>
><<Someone would have to be a real wing-ding, to look up a DX call, and
>travel the distance, just to "mess up" their home. Since I don't
>normally engage in "inflamatory" QSO's, people would have no legitimate
>reason to want to do me harm.>>>
>
>Re: "Identity paranoia" among CBers...this is an actual phenomenon....
>...and perhaps a major reason why many do not want to become hams. They feel
>it would "expose" their true names and addresses. Strange.
>
>
does the old term "cb handle" mean anything to you?
why arn't hams required to use their names and addresses every 10 minutes
instead of call signs?
after all, it would be easier for field engineers to locate a ham should the
need arise. if i got my license today, it wouldn't appear in the call book
until next year.
if i were to cause a rule infraction that needed his attention soon, he would
have to contact the fcc which would take more time.
if everyone were to use their names and addresses every 10 minutes, he would
have the information he needed right away and there would be no chance of a
mistake with a missed, garbled or mis-understood letter or number in a call
sign.
sound like too much trouble?
same here. your point is moot.
strange.
jeff

From 1883463700520783860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/04
Message-ID: <19991104173720.01692.00001864@ng-cg1.aol.com>#1/1

X-Deja-AN: 544578462
References: <19991101210357.02748.00001006@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Why I'm not a Ham...........
>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Mon, 01 November 1999 09:03 PM EST
>Message-id: <19991101210357.02748.00001006@ng-da1.aol.com>

>You show a lot more maturity than some of the others.
>Kudos for your avoidance of profanity and schoolyard threats.
>My hat's off to you.
>
>   (
kiss, kiss (

From -114756287020697626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: cleanest
Date: 1999/11/04
Message-ID: <S3oU3.419$2t5.306722@ratbert.tds.net>#1/1
X-Deja-AN: 544581671
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
<ZW5U3.12740$Ph7.88774@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941755762 208.170.66.107 (Thu, 04 Nov 1999 16:49:22 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Thu, 04 Nov 1999 16:49:22 CST
Newsgroups: rec.radio.cb

if you want a good clean dependable amp, i'd have to say texas star is money
well spent.
Toll Free <tollfree@bigradios.com> wrote in message
news:ZW5U3.12740$Ph7.88774@insync...
> For CB radio, Messenger made the cleanest units.
>
> If you can find an older one.
>
> The new Texas Stars are also VERY clean after modification... Inasmuch as
> they don't produce as much (but damn near it) power as they used to (pre
CW

> transmitter days), but they do have the cleanliness area licked!
>
>
> Toll Free
>
> <superiorwavelength@prodigy.net> wrote in message
> news:7virs4$6dqm$1@newssvr03-int.news.prodigy.com...
> > Well with all the talk about the best commercial amps out on the market,
> > what would be the cleanest amp? When I say cleanest I mean least amount
of
> > splatter, harmonics, bleed over, etc...
> >
> > KRS
> >
> >
>
>

From -2600415729497483476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <=goiOOau6yz=PZDHyoBRNysccX86@4ax.com>#1/1
X-Deja-AN: 544581672
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>My original claim remains the same. Spraying a
>generous Teflon coating to 1/2 of a directional loop will result in an
>approx 3 db difference in the received signal (all things considered equal).

A 3db change in signal strength is not usually considered large
enough to term the antenna "directional". I will try to substantiate
that with a quote from a well known source.

A 3db difference for a DF antenna is practically worthless,
especially from a non null radiation pattern.

From -1214740058914162139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/04
Message-ID: <J9oU3.421$2t5.306730@ratbert.tds.net>#1/1
X-Deja-AN: 544581673
References: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>
<19991103154436.02504.00000537@ng-cd1.aol.com>
<Wu3U3.71$L4.5688@news3.voicenet.com> <382180D7.69DB@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941756137 208.170.66.107 (Thu, 04 Nov 1999 16:55:37 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Thu, 04 Nov 1999 16:55:37 CST
Newsgroups: rec.radio.cb

why not spray some teflon on this ng maybe some of this bullshit being slung
around in here will slide off.
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:382180D7.69DB@worldlynx.net...
> Big Sexy wrote:
> >
> > It will attenuate the signal going into the area where the teflon is,
thus
> > making the signal on the other side higher. Sort of like having a brick
wall
> > behind you can only go one way.
> >
>
> I think we all understand what the teflon is "supposed" to do, but what
> is lacking is the explaination on just HOW this is accomplished. A
> substance is either a conductor, or an insulator. Placing either in
> direct contact with an antenna, will not appreciably affect it's
> radiation characteristics. Parasidic elements (Conductors) need to be
> placed at precise wavelengths away to be effective as reflectors or
> directors.
>
> Just like running co-phased antennas. If you place the antennas a 1/2
> wavelength apart, they produce a pattern that is directional. As the
> antennas become closer together the directional characteristics diminish
> until they occupy the same space, and the pattern would be the same as a
> single antenna.
>
> Dave

> "Sandbagger"
>
>

From -8955838223283483908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <47oU3.420$2t5.306864@ratbert.tds.net>#1/1
X-Deja-AN: 544584742
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941755968 208.170.66.107 (Thu, 04 Nov 1999 16:52:48 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Thu, 04 Nov 1999 16:52:48 CST
Newsgroups: rec.radio.cb

hahaha you gotta love it, the fuckin turmoil just keeeps going and going
just like the bunny.
Wildcat <wildcat@tp.net> wrote in message
news:twXT3.33953$YB4.648039@typ12.nn.bcandid.com...
> Boy, I must conceed the discussion to the RF engineers on this NG.
> Espectially you Mr. Lowtower, or perhaps your real name should be inserted
> here. Aparently you guys know much more that both the Diamond and Larson
> Antenna Companies, which presently use Teflon to minimize RF splatter on
> several of the ground elements on some of their antennas. I must say I am
> impressed. All of this wasted talent is being spent on CB.
>
> Perhaps you guys should send your resume's over to them because Im sure
> they'll want your genius on their staff as soon as possible.
>
> PS: I almost forgot! You guys should also let computer board manufacturers
> know about your discovery so they'll stop wasting their time spraying all
> those components as they come off the production line. They'll be very
> unhappy to know that their attempts to reduce all of that stray RF running
> around in a CPU cabinet has been in vain.
>
>

From 6760779094587473436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a3fe529bb4e9d2d
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: 55 antenna's vs dr. crow's
Date: 1999/11/04
Message-ID: <wkoU3.131$L4.10775@news3.voicenet.com>#1/1
X-Deja-AN: 544587876
Content-Transfer-Encoding: 7bit
References: <uj3U3.70$L4.5611@news3.voicenet.com>
<14573-38217AD9-2@storefull-223.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941756828 209.71.85.162 (Thu, 04 Nov 1999 18:07:08
EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 18:07:08 EST
Newsgroups: rec.radio.cb

Dr. Terry, I mean Luuvv, 101" does this antenna have a coil? or is it a
stick ? Are all the 2 watt antennas 101" Does the new 55 at 83 perform as
well as the 89"er ? What is different about them?

<DoctorLuuvv@webtv.net> wrote in message
news:14573-38217AD9-2@storefull-223.iap.bryant.webtv.net...
> a two watt is 101 long and a 55 is 89 long and the new 55 r is 83
> long Dr. Love is in Florida
>

From -8215302892820583290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/04
Message-ID: <19991104180843.04210.00001781@ng-ff1.aol.com>#1/1
X-Deja-AN: 544587877
References: <19991104173426.01692.00001862@ng-cg1.aol.com>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<does the old term "cb handle" mean anything to you?
why arn't hams required to use their names and addresses every 10 minutes
instead of call signs?
after all, it would be easier for field engineers to locate a ham should the
need arise. if i got my license today, it wouldn't appear in the call book
until next year. if i were to cause a rule infraction that needed his attention
soon, he would have to contact the fcc which would take more time. if everyone
were to use their names and addresses every 10 minutes, he would have the
information he needed right away and there would be no chance of a mistake with
a missed, garbled or mis-understood letter or number in a call sign. sound like
too much trouble?
same here. your point is moot. strange.
jeff>>

The existence of a daily updated FCC internet database pretty much allows any existing, newly licensed or newly upgraded ham be to positively ID'd within minutes by anyone, FCC field engineers included.

In my experience on HF, hams by and large seem to LOVE using their call letters. In fact, I hear many hams overcompensate by ID'ing every two minutes or so. Not to say they are somehow "better than CBers" because of this odd habit. It's just a thing I've noticed. I've found that hams have no problem with telling you their names and true locations (and sometimes their phone numbers). After all, it's all a matter of public record anyway.

Yes, of course there are the troublemakers that hang around a couple of infamous nets. You'd be right in saying that they certainly don't ID and prefer to stay anonymous. But they are a tiny minority, so tiny in fact that you could operate your whole ham career and never cross paths with any of these guys.

CB handles? I have no problem with that. And my point was that I notice that a lot of CBers would rather DIE than give away their true identity while on the air.

I guess it's just a whole different mindset.

```
From 5220252815254978922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: "Gunsmoke"???
Date: 1999/11/04
```

```
Message-ID: <wtoU3.424$2t5.307613@ratbert.tds.net>#1/1
X-Deja-AN: 544590782
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941757404 208.170.66.107 (Thu, 04 Nov 1999 17:16:44 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Thu, 04 Nov 1999 17:16:44 CST
Newsgroups: rec.radio.cb

lowering your dead key to 1/2 to drive a 250 ? what a mudduck.
Easymonee <easymonee@aol.com> wrote in message
news:19991024153943.02051.00000503@ng-fu1.aol.com...
> gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
> cause i said so





From 5657936160254072932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/04
Message-ID: <AqoU3.422$2t5.307446@ratbert.tds.net>#1/1
X-Deja-AN: 544590783
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com> <381F3396.E2532BAB@bob.com>
<ucMT3.32985$YB4.581721@typ12.nn.bcandid.com> <38201115.EDDACB98@amouse.net>
<XnYT3.34309$YB4.653414@typ12.nn.bcandid.com> <38217BC0.4B5C@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941757216 208.170.66.107 (Thu, 04 Nov 1999 17:13:36 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Thu, 04 Nov 1999 17:13:36 CST
Newsgroups: rec.radio.cb

enough of this fuckin talk about teflon , is this a c.b radio newsgroup or
is this betty fuckin crocker.
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38217BC0.4B5C@worldlynx.net...
> Wildcat wrote:
> >
```

> > >Plastic has dielectric
> > > capabilities but, unless it is really thick, it will not attenuate RF
in
> > > any way.
> >
> > TEFLON (Polytertrafluroethylene) has Aluminum atoms as a substruct
> > (PSSSSST....dont tell Mr. Lowtower). It is the Aluminum that gives
TEFLON
> > its heat dissipation capabilities. Aluminum, along with Soy polymers
account
> > for about 80% of TEFLON'S mass. TEFLON is identical to Polyethylene
however,
> > the only difference between them is that instead of hydrogen atoms (in
> > Polyethylene) there are fluorine atoms (the result of which is TEFLON).
Most
> > computer board manufacturers coat their products with TEFLON in an
attempt
> > to insulate any electrical discharge and stray RF that may take place
while
> > contained in a CPU cabinet. In addition TEFLON makes for excellent
Baluns.
> > Every wiring harness and bus panel in the Space Shuttle is generously
coated
> > with TEFLON as well.
> >
> > When exposed to the elements over a long period of time, TEFLON will
oxidize
> > and "pit" similar to a solid Aluminum wheel on an automobile.
>
>
> All this makes for facinating reading, but it still doesn't explain how
> it's supposed to "attenuate" signals on one side of an antenna.
>
> If I place a non-conductor in direct contact with an active antenna
> element, it does not react to the signal. If I place a conductive
> substance in direct contact with an active element, the conductive
> substance just becomes additional radiation area. It might affect your
> impedence match, but it certainly will not add directional properties.
> Otherwise, if it were that simple, there would be commercial "teflon
> beams" available. Last time I checked, I didn't see any.
>
>
> I just love CB "science".
>
> Dave
> "Sandbagger"
>
>

```
From -4713299469691229615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/04
Message-ID: <19991104183102.01640.00002405@ng-ch1.aol.com>#1/1
X-Deja-AN: 544593468
References: <19991102085708.11605.00000174@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Riley's Influence?
>From: advanspec@aol.comburger  (ADVANSPEC)
>Date: Tue, 02 November 1999 08:57 AM EST
>Message-id: <19991102085708.11605.00000174@ng-bj1.aol.com>
>
>>Toll Free wrote:"....radio (the DX series) with the FCC.They where raided
>last
>year, and the FCC didn't issue a cease and desist
>>order.
>>Incidentally, they DON'T ship converted radios, they are all 10 meters,
>and......"
>    Up until THIS Year they used to allow "anything" in if it was a 10M
>radio,
>as long as it didn't have 11 in  it.  But I have seen the FCC citation given
>to
>the Truckstop in Maryland 2 weeks ago. The fcc now considers (they put this
>in
>writing) most 10M rigs as "designed for primary operation as a CB",  and as
>such they are taking the attitude that they are non-type accepted CB
>equipent.
>The truckstop was cited for NON-Modifyed 10M Galaxy radios. They(FCC) also
>mentioned in the citation specifically that they tested the RCI 29XX series &
>Galaxy 10M radios in their lab & found them to be "designed for & easily
>convertable to" CB radios. They seem to be using the premise that the rules
>state "Equipment designed for" Citezen's Band use must be type accepted as a
>CB
>Radio & they are now interpreting that to include most current 10M rigs.  In
>a
>related incedent earlier this year, the FCC would not allow a shipment of
>Mirage RCI-2950's into the country, using this same logic.  I think the
>Mirage
>people here are starting to use the name "VIRAGE" on some radios since this
>incident so as not to "flag" anything looking for Mirage on the packing
>lists.......
>  Things are going to be changing...........
>
it would seem that icom, kenwood and yaseu should watch out. they'll be next.
good bye legal mars and cap operations.
if i were to own a truck stop and had such a citation issued, i would surely
```

take it to court. these were not "illegal cb radios".
if my uncle, (general class), were still alive and wanted a galaxy 10 meter radio for his birthday, could i not buy him one?
if it is true, as many have said, that ham radios do not need a cb type acceptance, why can't the galaxy's be sold in their 10 meter form?
this proves what i've said a month ago. the fcc, as a "rule" making body, has entirely too much leway in changing the rules in the middle of the game.
we all know what people do with these radios but what if galaxy were to go to court and say that they were trying to cater to the legal mars / cap market with the design of their radios?
to be fair, the courts would have to either allow the galaxy's etc. to sell or it would have to force the kenwoods, icom's etc to modify their radios to keep them within their advertised bands.
what's good for the goose is good for the gander.
jeff

From -3728865883051675002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <7vt5jv$ra$1@news1.alltel.net>#1/1
X-Deja-AN: 544599055
References: <19991104125619.02700.00001671@ng-da1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941758911 874 162.39.156.179 (4 Nov 1999 23:41:51 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Nov 1999 23:41:51 GMT
Newsgroups: rec.radio.cb

all I know is I like teflon......it keeps my eggs from sticking to the skillet...

dave

Hightower03 <hightower03@aol.com> wrote in message
news:19991104125619.02700.00001671@ng-da1.aol.com...
> Do they spray the compenents to eliminate RF splatter as you put it.
Teflon
> has many uses, eliminating RF splatter is not one of them. Again you are
not
> sticking to the original issue. Spraying your antenna will not make it
> directional. Are you ever going to stick to the subject and answer it?

>
>
> On Thu, 4 Nov 1999 12:01:51 -0500, "Wildcat" <wildcat@tp.net> wrote:
>
> >Sorry Dave wrong answer. Conductivity and Insulativity are based on
density
> >(molecule compaction) and frequency at a specific temperature. What may
be
> >an insulator at one frequency may be a conductor at another. This is
Physics
> >101. The plain fact of the matter is that I personally know a computer
> >component manufacturer that coats their components prior to packaging
> >becuase the TEFLON serves multiple purposes. Now you may argue this fact
> >with me, however it still doesnt change that they are in fact performing
> >this process. If you really want to get technical about this please email
me
> >and Ill be happy to send you either a web site or literature
demonstrating
> >this materials quantum structure.
>

From 4237153657755265794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98e136e8e3c58935,start
X-Google-Attributes: gid106d41,public
From: "Michael Anselmo" <manselmo@optonline.net>
Subject: FA on ebay: Lafayette Telsat SSB-75 CB mobile radio
Date: 1999/11/04
Message-ID: <sToU3.4527$Hc.12256282@news.optonline.net>#1/1
X-Deja-AN: 544599056
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 18:44:24 EDT
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194249887

From 3998528970900635086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?

Date: 1999/11/04
Message-ID: <19991104184425.01640.00002416@ng-ch1.aol.com>#1/1
X-Deja-AN: 544599057
References: <HxNT3.12409$Ph7.86183@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Riley's Influence?
>From: "Toll Free" tollfree@bigradios.com
>Date: Tue, 02 November 1999 09:58 PM EST
>Message-id: <HxNT3.12409$Ph7.86183@insync>
>
>>   Up until THIS Year they used to allow "anything" in if it was a 10M
>radio,
>> as long as it didn't have 11 in it.
>
>That is not true at all.
>
>Uniden had to run the non-modifiable CPU in the HR-2600 because of the FCC.
>
>Their have been other radios (very short lived) that also had to either be
>made nearly unmodifiable, or pulled from the shelves.
>
> But I have seen the FCC citation given to
>> the Truckstop in Maryland 2 weeks ago.
>
>If the rigs where converted, I would see why.
>
>If they where not converted, then the FCC just stepped over a VERY deep line
>of free trade and that WOULD be grounds for a law-suit.
>
>Every radio produced that had capabilities from the factory would be a
>problem. Kenwood, Icom, Yeasu.
>
>Galaxies might have more of a problem (same as the knock-offs) since they
>have a 40 channel selector and a non-functioning bandswitch, but they are
>still legal radios in as much as my Kenwood TS-440SAT is just as easy (and
>their are others that are completely programmable from the faceplate) to
>modify for illegal frequencies.
>
> >The fcc now considers (they put this in writing) most 10M rigs as
>"designed >for primary operation as a CB", and as such they are taking the
>attitude that >they are non-type accepted CB equipent.
>
>That could and will be fought in a court of law if the radios where
>non-modified. I would accept the challenge there, just on the grounds of
>singling out one brand (since Jimmy P. is the sole maker (nearly) of the
>equipment, and they went out after his companies last year and lost),
>attempting to bring down a legal business, etc.
>
>The FCC does not have gratis rights to bring down a company if they are
>working within the confines of the laws and regulations put forth.

>
>Nowhere did they change the rules and regulations, so nowhere can the FCC
>start enforcing things that don't exist..... At least not if people stop
>them.
>
>
>> The truckstop was cited for NON-Modifyed 10M Galaxy radios.
>
>I would love to be the lawyer in defense of a mom and pop shop in this one.
>
>Jimmy P will also love this one. Or at least, his lawyers will!
>
> They(FCC) also
>> mentioned in the citation specifically that they tested the RCI 29XX
>series &
>> Galaxy 10M radios in their lab & found them to be "designed for & easily
>> convertable to" CB radios.
>
>Which has been a well known fact for a few years.
>
> They seem to be using the premise that the rules
>> state "Equipment designed for" Citezen's Band use must be type accepted as
>a CB
>> Radio & they are now interpreting that to include most current 10M rigs.
>
>I can just as easily modify a Kenwood, though.
>
>That is where you have to draw the line. Just because something is more
>affordable, and in the hands of the public, as well as more accessible to
>the general public (because of price, in this case) doesn't mean that any
>faction of the US government can take them down.
>
>Stay tuned to this one.... I bet it gets interesting. The FCC could stand
>to lose on this... Being the bully in town will only carry you so far.
>
> In a
>> related incedent earlier this year, the FCC would not allow a shipment of
>> Mirage RCI-2950's into the country, using this same logic.
>
>Mirage radios come converted. Therefore they are subject to import
>restrictions.
>
> I think the Mirage
>> people here are starting to use the name "VIRAGE" on some radios since
>this
>> incident so as not to "flag" anything looking for Mirage on the packing
>> lists.......
>
>Two totally different piles of shit. Neither one worth owning.
>
>>   Things are going to be changing...........
>
>

i read the power mods for my 2510 several years ago with interest.
when i bought my uniden PRO-810e and the expo 100 for it and installed it, i noticed the driver and final sections of both radios looked strangely identical. and, unless i miss my guess, the PRO-640e mobile and the uniden built rad shack model TRC-473 ssb radios are also the same as there are few differences between their boards and circuitry.
does this mean that the fcc will be cracking down on them next?
it worries me when a government entity can change the rules in the middle of the game without the usual oversight afforded by the constatution of the United States.
just something to think about.
jeff

```
From -9148306025093477072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/11/04
Message-ID: <VXoU3.96$Z86.1544@news.corecomm.net>#1/1
X-Deja-AN: 544599058
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
<wtoU3.424$2t5.307613@ratbert.tds.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 941759349 216.214.209.176 (Thu, 04 Nov 1999 17:49:09
CST)
NNTP-Posting-Date: Thu, 04 Nov 1999 17:49:09 CST
Newsgroups: rec.radio.cb
```

Who is >> gunsmoke in waterbury ct ??
Yaa..you're are right I might as well drive the piss out of it so I can sound all distorted like everyone else out there on CB. I would be willing to bet your radio sounds like shit. If you can even afford one.....LMAO

"StoneCold" wrote in message ...
>lowering your dead key to 1/2 to drive a 250 ? what a mudduck.
>Easymonee <easymonee@aol.com> wrote in message
>news:19991024153943.02051.00000503@ng-fu1.aol.com...
>> gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
>> cause i said so
>
>

From 4516492338033635918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/04
Message-ID: <19991104184953.01640.00002417@ng-ch1.aol.com>#1/1
X-Deja-AN: 544604732
References: <19991103084430.14210.00000392@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>   If the FCC really continues this policy, they will most likley "clarify"
>their CB regs in regard to this "primarily designd for CB use" stuff

they would have to get into the mind of the mfgr. to see if this was his intent.
if they can't, they have no proof that he intended to circumvent the law.
case closed.
jeff

From 1967403101133135097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <5apU3.28945$23.1522314@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544604734
References: <19991104125619.02700.00001671@ng-da1.aol.com>
<7vt5jv$ra$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941760257 209.144.25.160 (Thu, 04 Nov 1999 19:04:17 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 19:04:17 EST
Newsgroups: rec.radio.cb

yeh dad, didn't that dog we use to have like to suck eggs?,......icm
out.......
Hillbilly Dave wrote in message <7vt5jv$ra$1@news1.alltel.net>...
>all I know is I like teflon......it keeps my eggs from sticking to the
>skillet...
>
>dave
>

```
>
>Hightower03 <hightower03@aol.com> wrote in message
>news:19991104125619.02700.00001671@ng-da1.aol.com...
>> Do they spray the compenents to eliminate RF splatter as you put it.
>Teflon
>> has many uses, eliminating RF splatter is not one of them.  Again you are
>not
>> sticking to the original issue.  Spraying your antenna will not make it
>> directional.  Are you ever going to stick to the subject and answer it?
>>
>>
>> On Thu, 4 Nov 1999 12:01:51 -0500, "Wildcat" <wildcat@tp.net> wrote:
>>
>> >Sorry Dave wrong answer. Conductivity and Insulativity are based on
>density
>> >(molecule compaction) and frequency at a specific temperature. What may
>be
>> >an insulator at one frequency may be a conductor at another. This is
>Physics
>> >101. The plain fact of the matter is that I personally know a computer
>> >component manufacturer that coats their components prior to packaging
>> >becuase the TEFLON serves multiple purposes. Now you may argue this fact
>> >with me, however it still doesnt change that they are in fact performing
>> >this process. If you really want to get technical about this please
email
>me
>> >and Ill be happy to send you either a web site or literature
>demonstrating
>> >this materials quantum structure.
>>
>
>




From -4510092349515323958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0c9067ef8e373a4,start
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Wife, dog and a driver
Date: 1999/11/04
Message-ID: <2qpU3.323$bh7.25439@nntp1>#1/1
X-Deja-AN: 544610336
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 941761278 207.99.55.207 (Thu, 04 Nov 1999 19:21:18 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 19:21:18 EST
Newsgroups: rec.radio.cb
```

The usual 40 mile commute on Rt.80 tonight, wife has the mike and she is working a convoy talking to the "boys". One driver announces that he's got his black lab in the cab. He's only .7 ahead so she askes is she can see this dog. My wife is a MAJOR animal lover, especially labs. So we're in the hammer lane and see him up ahead, as we pull up along side (I'm obviously watching his bumper and the road) the lab is on the drivers lap hanging out the window with those ears flapping in the wind. I could only hold formation for 15 seconds and pulled away. I then got a complete description about this dog for a few miles. We yakked with the driver for another 5 miles until we pulled off.

I would extoll about CB on the web and the really great nature we've found 85% of the drivers display, but I would rather not have it be the popular hobby it was back in the 70's. CB is really back in the drivers domain, with a few 4 wheelers involved.

Greg

```
From 6172194543056305282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1,start
X-Google-Attributes: gid106d41,public
From: "Teddy Banks" <TBanks@fox-net.net>
Subject: Desk Microphone
Date: 1999/11/04
Message-ID: <382221e6.0@208.18.75.129>#1/1
X-Deja-AN: 544613205
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941761625 208.18.75.129 (Thu, 04 Nov 1999 16:27:05
PST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 16:27:05 PST
Newsgroups: rec.radio.cb
```

Anyone have a suggestion for a good amplified desk microphone, want to use it with a Pearce Simpson Simba, mine died. Thanks

---

```
From 2681975129006420950
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: cleanest
Date: 1999/11/04
Message-ID: <7vt8u0$39$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 544617991
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com> <ZW5U3.12740$Ph7.88774@insync> <S3oU3.419$2t5.306722@ratbert.tds.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941762304 105 12.75.130.10 (5 Nov 1999 00:38:24 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 5 Nov 1999 00:38:24 GMT
Newsgroups: rec.radio.cb

Love my TX 800. Hit it with just enough power to key it (about 2 or 3 w), run it on the low side, will dead key about 40 w and swing to 400 using a single battery and stock alternator.

Don't forget that for the output to be clean, the INPUT has to be clean...

GIGO...

From -1222310961092056138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51c45036bcfc8572
X-Google-Attributes: gid106d41,public
From: tom martin <tjmartin@ro.com>
Subject: Re: Superstar 4900
Date: 1999/11/04
Message-ID: <38223B2D.32D239E8@ro.com>#1/1
X-Deja-AN: 544622310
Content-Transfer-Encoding: 7bit
References: <7vqe9a$4kuu$1@newssvr03-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 941763835 216.180.5.109 (Thu, 04 Nov 1999 20:03:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 20:03:55 EST
Newsgroups: rec.radio.cb

If you can find out any thing, to mod a htx-10   Please let me know.
I bought one and would like to mod it myself.

Bills 2 Way told me to remove D2 on the front panel and short out CON401.
But on the HTX-10 there is no D2 or CON 401. There are four blank solder pads between the bottom row of push buttons, maybe this is where the D2 is.

The HTX-10 and the SS-4900+, and the Magnum 257 all look the same, but maybe their not.

If you find out anything let me know, and I'll do the same for you.

Also Bill told me
1. Remove Power.
2. On the front panel remove D2.
3. Then short out CON401 after D2 is removed.
4. Now apply power.

Operation type HAM/ Extended CB is selected by pressing the "FUNC" button then Pressing and holding the "2(CALL) button for 3 seconds.

Use the same sequence to switch back to HAM mode.
Switch between FREQ and Channel modes by pressing the "FUNC" button then pressing, but not holding, the "2(CALL)" button.

Switch bands by pressing the "2(CALL) button only

Tom

radiofun wrote:

> Is the SS-4900 the same radio as the new Radio Shack HTX-10??

From -6920342157895100970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: "Gunsmoke"???
Date: 1999/11/04
Message-ID: <7vtb33$rp9$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 544627597
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
<wtoU3.424$2t5.307613@ratbert.tds.net>
X-Priority: 3
X-Server-Date: 5 Nov 1999 01:15:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hey Stone cold what would you suggest driving a 250 with?
"StoneCold" <blnknshp@amel.tds.net> wrote in message
news:wtoU3.424$2t5.307613@ratbert.tds.net...
> lowering your dead key to 1/2 to drive a 250 ? what a mudduck.
> Easymonee <easymonee@aol.com> wrote in message
> news:19991024153943.02051.00000503@ng-fu1.aol.com...
> > gunsmoke in waterbury ct is a supper mudduck and thats the bottom line
> > cause i said so
>
>

From 3838697670319826781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7294bd230c86687b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLFREE, Did you hear me?
Date: 1999/11/04
Message-ID: <YcqU3.12821$Ph7.90945@insync>#1/1
X-Deja-AN: 544627598
References: <382205B9.88B985A5@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941764536 208.169.172.11 (Thu, 04 Nov 1999 19:15:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 19:15:36 CST
Newsgroups: rec.radio.cb

hehe

That's all I am gonna say!

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:382205B9.88B985A5@hotmail.com...
> While cleaning out the garage, I found a big boy that needed to
> be tested before I sold it. Dragged out a spare battery, got some
> 2 gauge wire, and put a 1/4 wave whip on so I wouldn't burn up my
> Firestik.
>
> Anyway, I put on channel 6 and gave a call for Toll Free. Somebody

```
> answered me! Was that you?
>
> P.S. Don't anybody ask about the amp...it's already gone-sold!
>
> $$$!!! <:
>
> ---------
> Yes, I did say...
> Unit SIX-NINE Chesapeake Bay





From 544991225438180630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb95789fd269e7d6,start
X-Google-Attributes: gid106d41,public
From: "Larry Scruggs" <larryscruggs@earthlink.net>
Subject: Euro3900 bands, channels, etc.....
Date: 1999/11/04
Message-ID: <7vtb0m$8a4$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 544627599
X-ELN-Insert-Date: Thu Nov  4 17:15:25 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Larry Scruggs" <larryscruggs@earthlink.net>
Newsgroups: rec.radio.cb
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Nov 1999 01:13:58 GMT

  I'm not familiar with the Euro3900, wondering how many bands, channels are
available with mods.  Any comments about this radio from owners of same
would be greatly appreciated.  Thanks.






From 5387384891296599931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c83bded5e9ee1d3,start
X-Google-Attributes: gid106d41,public
From: Andy Bloomquist <andy@koller-web.com>
Subject: amp question
Date: 1999/11/04
Message-ID: <382232B7.7C89D326@koller-web.com>#1/1
X-Deja-AN: 544629964
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
```

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

What does an amp do? Does it just help your signal get out farther?.Does
it help you to hear people from farther away too?
Thanks alot,
Andy Bloomquist

From 3917047345043035162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/04
Message-ID: <zrqU3.40848$YB4.849263@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544629965
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>
<=goiOOau6yz=PZDHyoBRNysccX86@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941765471 209.113.136.117 (Thu, 04 Nov 1999 20:31:11 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 20:31:11 EST
Newsgroups: rec.radio.cb

> A 3db difference for a DF antenna is practically worthless,
> especially from a non null radiation pattern.

And where may I ask did this conclusion come from? The last time I checked
my math, 3db was essentially the resultant square of any
output...............which is hardly "worthless".

From 5229237320189032067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: cleanest
Date: 1999/11/04
Message-ID: <zlqU3.12822$Ph7.90920@insync>#1/1
X-Deja-AN: 544629966
References: <7virs4$6dqm$1@newssvr03-int.news.prodigy.com>
<ZW5U3.12740$Ph7.88774@insync> <S3oU3.419$2t5.306722@ratbert.tds.net>
<7vt8u0$39$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941765087 208.169.172.11 (Thu, 04 Nov 1999 19:24:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 19:24:47 CST
Newsgroups: rec.radio.cb

The Texas Star 500 will do the same thing, without having to have the driver stage in it.

I see nearly 200 Bird watts out of mine with a Cobra 29 driving it.

That is 500 PEP.

Toll Free

Philip d'Amore <mr.pd@worldnet.att.net> wrote in message
news:7vt8u0$39$1@bgtnsc02.worldnet.att.net...
> Love my TX 800. Hit it with just enough power to key it (about 2 or 3 w),
> run it on the low side, will dead key about 40 w and swing to 400 using a
> single battery and stock alternator.
>
> Don't forget that for the output to be clean, the INPUT has to be clean...
>
> GIGO...
>
>
>
>

From -5694992773698128448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31b81075d0db7434,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Hillbilly Joke.
Date: 1999/11/04

```
Message-ID: <rzqU3.29627$23.1444683@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544634923
References: <19991104191040.16112.00000955@ng-fw1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941765975 209.144.27.85 (Thu, 04 Nov 1999 20:39:35
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 04 Nov 1999 20:39:35 EST
Newsgroups: rec.radio.cb

yes this activity is very prevalent in the ozarks,.......icm out
SCSI UDMA wrote in message <19991104191040.16112.00000955@ng-fw1.aol.com>...
>What's Sex?
>
>There's this little Ozark family, Maw, Paw, Junior, and Sally.
>One day Junior asks, "Paw, whut's sex?"
>Paw sits back, thinks about it, and replies, "Well, Junior, I reckon yore
>'bout ol'nuff to find out.
>Maw, take off all yer clothes, jump up on the bed, and spread'n'em legs."
>After Maw is undressed and lying on the bed, Paw looks at Junior and says,
>"You see that there hole on Maw?
>Well, jist watch ol' Paw."
>Paw  jumps on top of Maw and starts doing her every which way.
>About this time, Sally walks in, walks over to Junior and whispers,
>"Jun...Junior, wh-whut's that?"
>Junior, being a man of the world now, looks back at Sally and grins,
"That's
>whatcha call 'sex'.
>You see that there hole on Paw? Jist watch ol' Junior..."





From -9187708876544304406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "The MERIT Radio Group" <MeritGroup@email.msn.com>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <e1Ed6AzJ$GA.255@cpmsnbbsa05>#1/1
X-Deja-AN: 544637372
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

hightower03@aol.com (Hightower03) wrote:

>So why would I want to spray one side with teflon, why not just cut the tip
```

of
>the antenna at an angle? It would accomplish the same thing.

In a way you are correct, but your theory is physically wrong. Any matter
can be made to resonate differently, in different parts even though the
subject matter is one piece. A simple example would be the welding together
of two dissimilar metals. When combined these two materials will resonate at
a common frequency however each of the two dissimilar materials are still
resonating at the harmonic of eachs mass. In essence, both of these resonant
materials are fighting each other in an attempt to cancel one of them out.
The result is an imbalanced frequency which when measured will respond to
different frequencies even thought the mass remains as one. Wildcats theory,
however ill stated, is theoretically correct. I personally feel the results
will be very small however if enough teflon is used which would imbalance
the harmonic, a noticeable difference can very well be achieved. The only
proof positive is to try it and see.

From -526433020161726575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/11/04
Message-ID: <6EqU3.133$Z86.4868@news.corecomm.net>#1/1
X-Deja-AN: 544637373
References: <_bmQ3.583$7M6.38388@news.corecomm.net>
<19991024153943.02051.00000503@ng-fu1.aol.com>
<wtoU3.424$2t5.307613@ratbert.tds.net> <7vtb33$rp9$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 941766274 216.214.211.72 (Thu, 04 Nov 1999 19:44:34
CST)
NNTP-Posting-Date: Thu, 04 Nov 1999 19:44:34 CST
Newsgroups: rec.radio.cb

Maybe he will drive it with a Sweet 16

DR KAVORKIAN <32pills@yahoo.com> wrote in message
<7vtb33$rp9$1@nntp4.atl.mindspring.net>...
>Hey Stone cold what would you suggest driving a 250 with?
>"StoneCold" <blnknshp@amel.tds.net> wrote in message
>news:wtoU3.424$2t5.307613@ratbert.tds.net...
>> lowering your dead key to 1/2 to drive a 250 ? what a mudduck.
>> Easymonee <easymonee@aol.com> wrote in message
>> news:19991024153943.02051.00000503@ng-fu1.aol.com...
>> > gunsmoke in waterbury ct is a supper mudduck and thats the bottom line

```
>> > cause i said so
>>
>>
>
>
```

```
From 7201623595685462167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: "ron" <nysleeper@prodigy.net>
Subject: Re: FS: FT101 AM Filter
Date: 1999/11/04
Message-ID: <7vtd3q$18kq$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 544637374
References: <381a9b24_1@news.greatbasin.net> <19991031040401.04437.00000626@ng-
fo1.aol.com> <7vj6v6$gf8$8@bashir.peak.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941766586 722395 209.252.170.230 (5 Nov
1999 01:49:46 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Nov 1999 01:49:46 GMT
Newsgroups: rec.radio.cb

I agree, It's a good ssb rig, if you dont mind drifting all over the band.
ron
Bill Nelson <billn@peak.org> wrote in message
news:7vj6v6$gf8$8@bashir.peak.org...
> MMulback (mmulback@aol.com) wrote:
> : The ft101 is a very good am radio. But without the AM fiter its not
worth the
> : waste of time that AM fiter will make a world of diffrence, Its a 4 pole
> : filter.International radio has some great 6 pole filter much better them
the
> : XF30B stock yeasu filter for about the same money new.>
> : >> Why would anyone want to run AM on a FT101?  It makes a lousy AM
>
> From over 20 years of operating various FT101E, EE and EX models, I will
> stand by what I said.  It may be better than the run-of-the-mill CB radio,
> if you have the rf speach processor, but it is NOT a good AM rig. The
> Drakes and early Kenwood rigs were much better.
>
> I never had an AM board for my FT101ZD - so don't know how it would have
> compared.
>
> --
> Bill Nelson   (billn@peak.org)
>
```

```
From -955415979838133891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79c14a27036a617e,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: galaxy saturn vrs northstar 9500
Date: 1999/11/04
Message-ID: <s24ekjn0hpc90@corp.supernews.com>#1/1
X-Deja-AN: 544639741
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

hi guys still trying to make a decision on a new base unit, of these 2 radios, how would you compare them . where is the best place to get radio,with modification, thanks again

---

```
From 6368160733969688046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc,start
X-Google-Attributes: gid106d41,public
From: "Bill" <w8864@midwest.net>
Subject: newbie question????
Date: 1999/11/04
Message-ID: <s24fttckhpc61@corp.supernews.com>#1/1
X-Deja-AN: 544646002
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

My step-son is interested in getting a base station and he was wondering what would be a good starter unit and how much it would cost. Also, where is the best or cheapest (less expensive ha ha) place to buy equip. Can it be found on the internet?

thanx
bill

From 8522331425637111993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/04
Message-ID: <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>#1/1
X-Deja-AN: 544646003
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>He's not as wrong as you think, although its apparent that Wildcat didn't
>clearly explain his theory. In reality when an additional base metal (the
>aluminum present in the Teflon) is added to a portion of an antenna, the
>antennas resonant properties change proportionate to the added material.
>What is happening in this scenario is that Wildcat is attempting to make one
>side of the antenna resonate differently than the other side, hence an
>attempt to create different reactance levels within the same body. Although
>the total antenna mass is one, there will be a difference in resonance
>between the halves of the antenna (electrically, if measured at the
>antenna), which will result in one imbalanced electric signal being
>generated to the receiver. This imbalance may very well produce different
>reception signal levels in different directions however they will be very
>small.

****
Begin Quoted material

Teflon is an extremely stable plastic material. It is a polymer made up of completely fluorinated carbon, and long chains of atoms covalently bonded together with a chemical representation of C2F4. Teflon if characterized by its high chemical and thermical stability, and its resistance to adhesion. It is also used as coating in many different applications.

Teflon is a soft, waxy, opaque material that is nearly white in color. It is about 90% crystalline and has a molecular weight between 500,000 and 2,000,000. Teflon is polymerized from a monomer (a small molecule that combines with other monomers to yield a polymer called tetraflouroethylene), which is produced through a series of chemical reactions.

Teflon is inert to all solvents and chemicals agents except molten alkali metals and hot fluorine gas. It is capable of stand continuous exposure to temperatures ranging from near zero, to where it begins to depolymerize above 600 oC (1112 oF). Because of its resistance of the strong C-F bonds to chemical attack, Teflon is an inert, tough, and nonflammable material widely used for electrical insulation.

Some of the uses of Teflon include: In the chemical industry, Teflon is used for tubing, stopcocks, value packing and lining, and gaskets. It is also formed into rollers, bearings, conveyor belt coatings, and chemical resistant work surfaces. In the electrical industry, Teflon is used for insulation, coaxial cable parts, sockets, plugs, and bases. Teflon coating can also be used on all kinds of cooking utensils to prevent food from sticking. In addition, Teflon coating reduces friction and protects against corrosion. Teflon is also often used as a gasket material on automobile air conditioning compressors.

****
Aluminium ore, most commonly bauxite, is plentiful and occurs mainly in tropical and sub-tropical areas Africa, West Indies, South America and Australia. There are also some deposits in Europe.

Bauxite is refined into aluminium oxide trihydrate (alumina) and then electrolytically reduced into metallic aluminium.

Pure aluminium is a soft lightweight metal. Mixed with small, often minute, quantities of other materials iron, silicon, zinc, copper, magnesium, tin, titanium, lithium, chromium, tungsten, manganese, nickel, zirconium and boron - it is possible to produce an array of alloys with specific properties for very different purposes.

End of Quoted material
****
There is no aluminium or metal what so ever in Teflon.

There are metalized polyesters and metalized polycarbonates. These are not Teflon however.

Teflons chief advantage in RF applications is it's low dielectric constant (2). A dielectric constant in simple terms is a measurement of a insulators invisibility or it's ability to not absorb or interact with RF.

Teflon also has a high voltage breakdown. and withstands heat very well.

Insulators with high dielectric constants are termed lossy. These lossy insulators are not used for loading coil forms because they absorb some RF energy.
Examples of these would be rubber and neophrene.
The best dielectric constant is a vacuum (1). Air is next with a value of (1.0006).

water 78
mica 7
glass 6
paper 3.5
polystyrene 2.5

From 5036213541978532385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/04
Message-ID: <s24hdo2dhpc76@corp.supernews.com>#1/1
X-Deja-AN: 544651210
References: <381EEABD.3BC5@no.net> <19991102123443.01652.00000320@ng-bh1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

ajcogswell at hotmail.com wrote in message
<19991102123443.01652.00000320@ng-bh1.aol.com>...
>>In the days before SSB, hams did it all the time on 10 with AM, and if
>>you can do it on 10 there is no reason you can't do it on 11 meters. I
>>once worked a guy in Hawaii on 10 meter AM and he was using a
>>walkie-talkie running 3 watts.
>
>Well, we can all make claims that we talked anywhere on anything. 10 meters
is
>a lot different from 11 meters.. lots less noise, more courtesy and better
>operating practice.
>=-=-=-=-=
>REPLY TO: ajcogswell@hotmail.com
>73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
>CB: Medicine Man/2LD751
>URL: ajcogswell.tripod.com
>ICQ: 13829227
>US CB Association: home.att.net/~uscb_association/
>

Remember... ASSUMPTIONS is the mother of all f**k-ups. When you ASSUME,
you make an ASS out of U and ME.

From -3333866464300388110

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/04
Message-ID: <s24h6uchpc80@corp.supernews.com>#1/1
X-Deja-AN: 544651211
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>Well, you are missing one of the advantages of ham radio.. the properties
of
>the bands that hams can operate vary quite a bit. In June I was talking to
a
>ham in Hawaii at 10pm from NJ... don't get propigation like that on CB at
>10pm...
>

That is the whole point, there... ajcogswell (or whatever the hell your name is). HAMs have the capability of accessing repeaters (so do we but I won't tell) and propagating a created signal, moon-bounce signals, and whatever.

The whole idea of CB that I hold true and dear to my heart (well not that much) is the amount of experimentation and true enhancement of radio. Clear, concise, solid signal transmission without the heartache of trying to attain a license to get there. Most HAMs lost that inquisitry (not all) after these HI-Tech Kenwood, Icom, Yaesu, Alinco rigs started coming out. Now, (excuse me guys from rec.radio.amatuer.homebrew group) if you turn around and look, most HAMs are leaving the Amatuer Radio world and coming back to CB because CBer's are still doing what Amatuer radio started out doing... making your shit work.

Homebuilding of some equipment (ok... amplifiers) is just one of the ideas that CBers are trying to enhance. Unless you're a QRP type guy, power is a requirement to "get out" on 11 meters. Think why 11 meters were not used at first buy radio amatuers... because at that time HAMs thought that it was an inefficient bandwidth for proper signal propagation (ARRL Handbook). Thats why there are so many amplifiers on 11 meter AM.

From 1027989526194020880

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Connex?
Date: 1999/11/04
Message-ID: <4577-382240CA-36@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544658814
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQVsjYPerIyfs172Ab2keMPLFUF8wIVAIb7m+YtHevV1RG5jFzbrXPlp8Tg
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does Galaxy or RCI make Connex are the made in the same factory?

From -8563090375339575252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <ncsU3.12825$Ph7.91273@insync>#1/1
X-Deja-AN: 544661241
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941772691 208.169.172.11 (Thu, 04 Nov 1999 21:31:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 21:31:31 CST
Newsgroups: rec.radio.cb

What happened?

Shane

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991103222709.04197.00002112@ng-fs1.aol.com...
> We will no longer offer the Davemade product line due to reasons of our
> control. We will still offer the X Force line of products as they have
proven
> to be the most popular line of the two.
>

```
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~





From -4461373017117983583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Resort Give Aways
Date: 1999/11/04
Message-ID: <sfsU3.161$L4.12537@news3.voicenet.com>#1/1
X-Deja-AN: 544663552
Content-Transfer-Encoding: 7bit
References: <19991104140811.14489.00001795@ng-fm1.aol.com>
<19991104195331.14416.00000918@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941772888 209.71.86.34 (Thu, 04 Nov 1999 22:34:48 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 22:34:48 EST
Newsgroups: rec.radio.cb


TrueHepa <truehepa@aol.com> wrote in message
> >
By the way, X Force never needed anything to
> help them sell and dont think they never will to be a matter of fact
> like the Davemade team always gets childess when ever something doesn't go
> their way.
======================================================
What hasnt gone there way? You sold 3 amps total big deal I don't think
anyone is crying over that, just your stupid post stating so on the NG . I
don't remember you saying anywhere on the NG  you werent carrying the cookie
amps any longer why is that? The point of the matter is you wanted to take a
potshot.Just removing them off your page would have done the trick.  But you
forget if it wasnt for Davemade there would be no X-Force.
If you feel thats childish youll get over it.




From -3771904566752426122
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e,start
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: CONSTANT ARGUEMENT!!
Date: 1999/11/04
Message-ID: <7vtja3$nmu$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 544663553
X-Priority: 3
X-Server-Date: 5 Nov 1999 03:35:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

This news group has become nothing more than a place for people, generally hams and cber's arguing about the FCC laws and how they are not followed by cber's. It used to be an interesting group, but it has turned into a flame parlor. What ever happened to the keydown amp debates, and everything else associated with the competition end of the CB hobby? oh well I guess all the RF police have made all the cber's get off the computer and go splatter instead of the keyboard they have ran them off to use the keyup instead...................

From 87638372870187696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Davemade Products
Date: 1999/11/04
Message-ID: <xmsU3.162$L4.12444@news3.voicenet.com>#1/1
X-Deja-AN: 544663554
Content-Transfer-Encoding: 7bit
References: <19991103222709.04197.00002112@ng-fs1.aol.com>
<ncsU3.12825$Ph7.91273@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941773341 209.71.86.34 (Thu, 04 Nov 1999 22:42:21 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 22:42:21 EST
Newsgroups: rec.radio.cb

I believe they felt it was in there best interest not to deal with him. They already have a few dealers on the web. If you called him you will see what he was pushing. ain't no step

Toll Free <tollfree@bigradios.com> wrote in message
news:ncsU3.12825$Ph7.91273@insync...
> What happened?
>
>
> Shane
>
> EXPORTSRUS <exportsrus@aol.com> wrote in message
> news:19991103222709.04197.00002112@ng-fs1.aol.com...
> > We will no longer offer the Davemade product line due to reasons of our
> > control. We will still offer the X Force line of products as they have
> proven
> > to be the most popular line of the two.
> >
> > ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> > Thanks, Steve
> > Exports R Us
> > http://members.aol.com/CBs313/Index.html
> > ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

From 6555689211372858309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Idiot finding, its not too hard with all these Hams around.....
Date: 1999/11/04
Message-ID: <7BsU3.41172$YB4.861935@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544670250
References: <19991104131748.08360.00000772@ng-fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941774275 209.113.136.150 (Thu, 04 Nov 1999 22:57:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 22:57:55 EST
Newsgroups: rec.radio.cb

> Ok, Wildcat which is it? You made a post that stated that Diamond and
Larsen
> go to the added expense of spraying their elements with teflon to
eliminate RF
> splatter. (which is BS) but they won't go to the added expense to

"improve"
> their F/B ratio? If its so impratical to use with full size

Ha, Ha.......Hey Lowtower, tell me about Larsens base antenna product line...........................Cant you read?

> >> If I place a non-conductor in direct contact with an active antenna
> >> element, it does not react to the signal.
>
> >Thats absolutely correct.
>
> Here you agree with Dave, that there is no interaction. But still try and tell
> everyone it works. Which one is it?

Well Frank if you could comprehend my original post, (which is painfully obvious that you didnt), you would clearly see why I am agreeing with Dave in this statement. I'm not going to keep repeating myself for you (although this is very entertaining for me). I would suggest you go back an read it again. I'm still waiting for your test results at 27mhz. When is this test going to take place? 1 year from now you'll still be babbling about this............................go figure it out Mr. Wizard.

For some nonsensical reason you somehow think that you have me up against your mental ropes which believe me, you do not. If you think I take your nonsense seriously, you should go out and upgrade that non existent Ham license of yours. Keep at it, someday you'll make General.................in another 43 years...

From -8247709489106577709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <38225600.0@monster.zebra.net>#1/1
X-Deja-AN: 544670251
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
X-Trace: 4 Nov 1999 21:58:56 +0600, 209.136.1.76
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Because as a general rule, the atmosphere on CB is far friendlier and more enjoyable to most people than any o fhe Ham bands. I've listened in on 10 meters and from what I've heard it's fully of stuck-up

```
obnoxious people who consider themselves to be God's gift to radio.

--
*****************
Green Dragon
*****************
AB7RS <tglenn@imt.net> wrote in message news:3821F533.7CD7@imt.net...
> I don't get it,if this is the type of operating you desire GREAT but
> why not get the simple to obtain inexpensive license that already
exists
> and work 10M ?
> John Jenkins wrote:
> >
> > On Tue, 02 Nov 1999 18:46:13 -0500, Little Feet
> > <little.feet@worldnet.att.net> wrote:
> >
> > >There has been a petition filed with the FCC by Alan Dixon to
remove
> > >the 155 mile DX limit.
> >
> > Excellent!!
> >
> > Long live HF for the people!!





From -4154125083955870937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: *Antron, need help!
Date: 1999/11/04
Message-ID: <38225B1D.29CBF665@amouse.net>#1/1
X-Deja-AN: 544672956
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
<381F8ABB.B258E5C5@thisdomain.com> <38200D55.B3AF2624@amouse.net>
<3820CB4F.6A048062@thisdomain.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Rig Doctor wrote:
>
> Okay, I can get my head around this. That still makes it a derivation of the
> coaxial dipole and my argument still holds true. The ground radials should offer
no
> improvement.

You won't get any argument with me on that (improvement). Like I said earlier, any effect is slight. In my case, there was a slight decrease in skip performance and a slight increase in line-of-sight performance. And we're talking about slight - not enough to move a needle, but you could hear a slight difference.

Actually, because of that, none of this really matters. In the end, in my opinion the GPK-1 ground plane kit simply does not offer enough of a performance increase to justify its cost.

Considering that it would also be a huge pain to install the antenna with radials in a tree (the original question), I would recommend just using the basic antenna and forgetting the ground plane kit (sorry I brought it up).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4948515807270892251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b821396b816e2ad0
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Copper's Eagle Spitfire Handheld
Date: 1999/11/04
Message-ID: <6677-38224B7A-87@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544675481
Content-Transfer-Encoding: 7Bit
References: <3820a98f.16190620@192.168.2.19>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRtiu7dCU+d12VGJ+VULSVFXJzSoQIUZ1iakgJa/
0cms1uKNiV41xi1xpk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Basicly, pressing and quickly releasing the function button will enable the blue colored function of any button to operate. Pressing any button without first pressing the function button will allow the grey colored

function to operate.
Pressing and holding the function button for several seconds will turn on the backlight for the display.

If your radio has been converted to enable all channel options, you can change the ten frequency bands by clicking the call button after you have taken the unit out of its default frequency of 29.300. This is done by pressing and quickly releasing to function button, and then pressing the call button and holding it for several seconds. The radio is advertised as having 454 channels...this is not correct, as the unit has 10 bands of 45 channels, for a total of 450. If you are cutting out on AM, it is because you are clipping the mic gain circuit, you can change this by adjusting the mic gain using the procedures outlined previously. It is not really a gain adjustment, but an EQ adjustment that will take some of the bass frequencies out of your voice.

Oh, by the way, you can not convert the radio for channels by pressing any combination of buttons in any sequence for any length of time. So long.

```
From -954820275191924965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: "Big Sexy" <outsiders@powerbomb.com>
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/04
Message-ID: <W2tU3.164$L4.12720@news3.voicenet.com>#1/1
X-Deja-AN: 544677966
Content-Transfer-Encoding: 7bit
References: <o2rT3.1413$no.18950@news3.voicenet.com>
<19991101210357.02748.00001006@ng-da1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941776182 209.71.86.34 (Thu, 04 Nov 1999 23:29:42 EST)
Organization: East Coast Maulers
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 23:29:42 EST
Newsgroups: rec.radio.cb
```

Thank You It's not my style personally.

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message

> You show a lot more maturity than some of the others.
> Kudos for your avoidance of profanity and schoolyard threats.
> My hat's off to you.

From -5350290405684613O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6c87a1b4ee17fe,start
X-Google-Attributes: gid106d41,public
From: moonman <moonman@telcomplus.net>
Subject: Boomer 400 High Drive
Date: 1999/11/04
Message-ID: <38225FE7.BC27F22@telcomplus.net>#1/1
X-Deja-AN: 544677968
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 941776832 207.149.181.105 (Thu, 04 Nov 1999 20:40:32 PST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 20:40:32 PST
Newsgroups: rec.radio.cb

Boomer 400 High Drive with auto SSB, Pre-amp, L,M,H. settings, very little use Excellent cond $125.00 Plus shipping

---

From -6099228185157168139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/04
Message-ID: <38226134.71DE669E@amouse.net>#1/1
X-Deja-AN: 544680664
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38202035.5BB0520F@amouse.net> <3820e33e.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Typical response from an anti-CB hambo who, like many, is
> angry and bitter because the radio waves don't belong
> exclusively to him and others like him.

Sorry if the ham radio signature confused you, Green. I suppose it could be turned off when posting to this neswgroup, but that would be a hassle. I post to a lot of newsgroups where that signature is not offensive, and I also obviously post to ham radio newsgroups. To turn it off and on as I enter and leave the various newsgroups who be a real waste of time.

When I post to this newsgroup, I'm posting as a fellow CB radio user. Obviously I use a CB radio, and the issues and politics of CB also affect me, or I would not be wasting my time in this newsgroup.

As for the petition, my post was not some attempt to belittle CB radio. It was a simple statement of facts - the FCC is not going to change its rules. Petitions have been tried many times in the past (four that I know of), and each attempt has failed.

The FCC has given its reasons many times in the past, and I repeated those in my message (they are not my opinions - that is what the FCC said).

I simply cannot see any reason the current petition would change their minds.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8508603354575204223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <382261EC.83454FAE@amouse.net>#1/1
X-Deja-AN: 544683057
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
<Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net

Newsgroups: rec.radio.cb

tech wrote:
>
> Actually, I wrote the part about getting arrested or shot, yada yada yada.

Hey, where is the "yada yada yada" stuff coming from? I've heard it many times in the last few months. I was recently overseas - did I miss something with this?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 5340466512979475484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/04
Message-ID: <38226326.E2451265@amouse.net>#1/1
X-Deja-AN: 544683058
Content-Transfer-Encoding: 7bit
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

131 wrote:
>
> I just want to know how Stewart made that "R" registered trademark sign???
> hehehehehehe

I have a little Macintosh program ("PopChar") that gives me every possible character in the current font. The program places a small icon in the menu bar. I click on the icon and a small menu appears. I select the character and it is inserted into the text. Simple and quick.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4939479758331206416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5,start
X-Google-Attributes: gid106d41,public
From: PLP <plp@fuckyou.co.uk>
Subject: RatShack's TRC-236
Date: 1999/11/04
Message-ID: <0a0133f8.d7bf70fc@usw-ex0106-042.remarq.com>#1/1
X-Deja-AN: 544685910
Bytes: 782
X-Originating-Host: 209.245.45.124
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 941777673 10.0.2.42 (Thu, 04 Nov 1999 20:54:33 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 04 Nov 1999 20:54:33 PST
X-Wren-Trace: eBg9FRQNSgBLSAAAPV4MEgESBwhTH1dACB9XSUFVTwpDSxZNQxZcREA=
Newsgroups: rec.radio.cb

I recently bought myself a CB radio because I hear it's all the rage
with you kids. I bought myself a RatShack TRC-236, to be precise.
If you pay no attention to the fact that it's from Radio Shack... Or
the fact that it's a walkie-talkie, it's an alright radio.
But I'm a little peeved at it's "output" power (which, I assume, is
transmitting power) of 2.5 watts. Now this may or may not be a stupid
question, but... [puts on flame-retardant pajamas] could I attach a
linear amp to this? Or, failing that, just modify it? Anything can be
modified, so I'd rather be flamed than told it can't be done.

-PLP, the new guy

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 7084442027226975684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <382266D1.46DB1647@amouse.net>#1/1

X-Deja-AN: 544685911
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<382039FA.395@worldlynx.net> <382155F3.2F03446B@amouse.net>
<3821F01F.7B53@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

AB7RS wrote:

>
> You hunt the null not only because it is sharper but also the
> attenuation is needed when you get close.Use a sense antenna to make it
> unidirectional,don't forget to spray the sense antenna with teflon. :)

Darn it, I just don't happen to have any Teflon spray around. Can I use "Pam" cooking spray instead? It has non-stick properties. Besides, Pam is so slippery, that signal would just slide right off the backside of the antenna.

And it would help keep the birds off too. If one landed on the antenna, he would never be able to keep a grip. As he touched down, he would simply spin around the element a few times and let go. One or two times doing that and he would never land on my antenna system again.

I like it. I need to talk to the makers of Pam.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4024604100873861100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Direction finding
Date: 1999/11/04
Message-ID: <38226816.1F6BC807@amouse.net>#1/1
X-Deja-AN: 544688483
Content-Transfer-Encoding: 7bit

```
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<Pine.GSO.4.10.9911022209380.18223-100000@cluster2> <3820159A.AF34F6B6@amouse.net>
<UrEgOLMscAtwWOhdazqeJZZm3pN=@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

  Yep, Dave already gave me that.  Like I said, it has been a long time.
 Sorry all.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net


tnom@mucks.net wrote:
>
> >  However, we should straighten out his description of how to use a loop
> >antenna for RDF work.  When the widest part of the loop is facing the
> >signal, the meter reading will be higher.  When the ends (sides,
> >whatever) of the loop are facing the signal, the reading will be lower.
>
> If i'm interpreting your term, "widest part  facing the signal" as
> meaning the plane of the loop being perpendicular to the
> signal direction, then your explanation is backwards.
>
> When a both halves of a balanced loop are equidistant to
> the signal source then no voltage difference will be induced
> in the loop. This would be a null.
>
> When one half of the loop, is closer to the signal than the other
> half of the loop, then a voltage will be induced.
>
> If you viewed a loop from above, and the loop was represented
> by a vertical line, then the pattern would be the number eight.
>
>                            I             8
>                        loop    pattern
>



From -1566101628334327804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
```

Subject: Re: A99 question
Date: 1999/11/04
Message-ID: <38226B5E.C185DB4B@amouse.net>#1/1
X-Deja-AN: 544693636
Content-Transfer-Encoding: 7bit
References: <7vqmom$7oh$1@news6.svr.pol.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The maker does not list such specifications, so I can only go off experience. About ten years ago, a Solacon A-99 made it through the north side of Hurrican Hugo mounted on a forty foot pole less than a mile from the beach (six guy wires on mast). A tree went down about seventy-five feet away, but the antenna didn't. However, it did get sandblasted a little.

In other words, its a fairly solid antenna.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

darkside wrote:
>
> Could someone tell me the max windspeed that the antron 99 antenna can
> safely.
>
> Thanks
> Darkside

From 1516918219513783837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/04
Message-ID: <38226729.C3A314AD@hotmail.com>#1/1
X-Deja-AN: 544698537
Content-Transfer-Encoding: 7bit
References: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Nov 1999 23:05:58 -0600, pm3-11-213.ama.arn.net

MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hey,
I have a question. What makes this radio or a even a Cobra 2000 so desirable that someone would be willing to pay this much money for? Huh?

You can buy a Galaxy 2517 for just a little more and get 3 times the radio.
I mean, so what if it's a Madison. You take away the clock and you got a

Washington. Take away the big box and power supply and you got a 148GTL. Big deal! I bought a Yaesu 757 GXII for $450.
Get a real radio if you're going to spend a ton of money.
When they say "what's the twenty on the big radio?", you can't answer can you?

Oh, by the way, you trolls take notice. Here is a ham with a 1X3 call sign
winking about the mod for extra channels on the ch 9 button.
Are you gonna bust his chops? I suspect not. I just put this out there as
a topic for discussion. I will not be participating because I am boycotting
the trolls. Have a good evening.

Harry

- -

W5IDX wrote:

> For Sale A Very Clean President Madison With
> Matching Speaker And A D104 Desk Microphone.
> Works Great, Clarifier Is Still Locked The Channel
> Mod Was Done And Put On The Ch9 And NB Buttons
> I Have Disconnected The Mod For Legal Purposes. hi hi
> (Just 2 Wires)
> This Is The Big Radio With Timer, Alarm, And A Clock
> This Is The Same Radio As The Old Cobra 2000.
>
> Pictures & References Are Available Upon Request.
>
> Total Package Is 375.00 OBO Plus Shipping From 77065.
>
> 73's Gregg Houston,Tx.
>
> --
> W5IDX@worldnet.att.net

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From 4502722212008284483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31b81075d0db7434
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Hillbilly Joke.
Date: 1999/11/05
Message-ID: <19991104191040.16112.00000955@ng-fw1.aol.com>#1/1
X-Deja-AN: 544604733
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What's Sex?

There's this little Ozark family, Maw, Paw, Junior, and Sally.
One day Junior asks, "Paw, whut's sex?"
Paw sits back, thinks about it, and replies, "Well, Junior, I reckon yore
'bout ol'nuff to find out.
Maw, take off all yer clothes, jump up on the bed, and spread'n'em legs."
After Maw is undressed and lying on the bed, Paw looks at Junior and says,
"You see that there hole on Maw?
Well, jist watch ol' Paw."
Paw jumps on top of Maw and starts doing her every which way.
About this time, Sally walks in, walks over to Junior and whispers,
"Jun...Junior, wh-whut's that?"
Junior, being a man of the world now, looks back at Sally and grins, "That's
whatcha call 'sex'.
You see that there hole on Paw? Jist watch ol' Junior..."

From -6896705145298064780
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public

```
From: Mr Rat <rat@nospam.demon.co.uk>
Subject: Re: radio shack is upgrading
Date: 1999/11/05
Message-ID: <1HRwF1As7hI4Ewun@rsm6.demon.co.uk>#1/1
X-Deja-AN: 544607464
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: rsm6.demon.co.uk:193.237.30.181
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 941760385 nnrp-02:14989 NO-IDENT
rsm6.demon.co.uk:193.237.30.181
Organization: ratcoTEL
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

In article <FKJKzo.Brz@pootle.demon.co.uk>, Mike <{$mjb/news-
reply$}_@pootle.demon.co.uk> writes
>In article <K2MR3.141$L78.2490734@news5.usenetserver.com>,
>Mooker <beasfer@hotmail.com> wrote:
>
>>A long time ago I was in there pricing 3 1/2" disks.  I decided to buy a
>>box, and when I brought them up to the counter, the guy says, "You need
>>batteries with that?"  WTF?!?
>
Its not just the Rat shack.

My day job is at a UK-based computer/electronics company which ships
stuff for various embedded control systems all across the world.

I once got a message to ship a bunch of *software disks* to the USA -
attached to this message was the following note:

        -       "Please set to 110v"...
--
Mr R@T - Extreme Paranoia Party, UK
"Wir richten Antennen ins Firmament / Empfangen die T�ne die Niemand kennt.."
Attention: The headers of this news message have been altered for security
To reply by e-mail replace the domain name "nospam" with "rsm6"




From 8861107517577706668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FS: Texas Star 667
Date: 1999/11/05
Message-ID: <19991104193612.02246.00000973@ng-cs1.aol.com>#1/1
```

X-Deja-AN: 544615305
References: <3817A8B5.FACD6161@nol.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hellow do you still have the 667 let me know

From 542250532580708753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,757e8c673a81a413,start
X-Google-Attributes: gid106d41,public
From: esfn100@aol.com (ROB HEARN)
Subject: !! FOR SALE !! GALAXY DX 99 V N.I.B
Date: 1999/11/05
Message-ID: <19991104193617.01262.00002073@ng-xb1.aol.com>#1/1
X-Deja-AN: 544615306
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I HAVE THE FOLLOWING FOR SALE ASKING $349.99 OR $380.00 MODIFIED FOR 11 METER.IF INTERESTED EMAIL ME DIRECT AT THE ABOVE ADDRESS.IF YOU WANT ONE SEND M.O TO.I CAN BEAT OR MEET ANY LEGITAMATE COMPETITORS PRICE OUT THERE.ALL RADIOS COME WITH A WARRANTY NO QUESTIONS ASKED..

ROB HEARN- RT 113 C.B SHOP
RT 1 BOX 241
LAUREL,DELAWARE   19956

** U.S POSTAL MONEY ORDERS ONLY** THAT WAY I KNOW YOU ARE FOR REAL AND VICE VERSA..OR CALL 1-800-498-1435
ESFN100@AOL.COM

From -7531499015014103732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <19991104194202.02247.00001170@ng-cs1.aol.com>#1/1
X-Deja-AN: 544617990
References: <382221e6.0@208.18.75.129>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Astatic Echo Max 2000 is top of the line.

```
Subject: Desk Microphone
>From: "Teddy Banks" TBanks@fox-net.net
>Date: Thu, 04 November 1999 07:26 PM EST
>Message-id: <382221e6.0@208.18.75.129>
>
>Anyone have a suggestion for a good amplified desk microphone, want to use
>it with a Pearce Simpson Simba, mine died. Thanks
>
>
```

```
From -7380504009129899942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035
X-Google-Attributes: gid106d41,public
From: truehepa@aol.com (TrueHepa)
Subject: Re: Resort Give Aways
Date: 1999/11/05
Message-ID: <19991104195331.14416.00000918@ng-fd1.aol.com>#1/1
X-Deja-AN: 544620187
References: <19991104140811.14489.00001795@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Why do you need gimmicks to sell

We dont need them.  We have been working with a promotional company for the
things we offer as extra gifts.  By the way, X Force never needed anything to
help them sell and dont think they never will to be a matter of fact.  Seems
like the Davemade team always gets childess when ever something doesn't go
their way.
```

```
From -8337775059156709116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,494c54a9c9a37b69,start
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: FS~~~~70 Amp Astron Power Suppy~~~~
Date: 1999/11/05
Message-ID: <19991104195443.02247.00001179@ng-cs1.aol.com>#1/1
X-Deja-AN: 544620188
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have a Astron RS-70M power supply for sale. This unit has only been used 2 times and then put away. I have no need for something this big.
The price for this unit is $240.00 plus any shipping charges from Connecticut.

Casper Base

From 8906059309683099769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: ~~~Radio Free Rumpshaker~~~ <refused@thisdomain.com>
Subject: Re: Amp Question
Date: 1999/11/05
Message-ID: <38222E21.BA18108F@thisdomain.com>#1/1
X-Deja-AN: 544625059
Content-Transfer-Encoding: 7bit
References: <0uDT3.471$eh.31898@news.corecomm.net>
<381F88A2.1558BCBF@thisdomain.com> <7vqsqn$59d$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941764211 24.66.26.174 (Thu, 04 Nov 1999 17:10:11 PST)
Organization: 11m Times
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 17:10:11 PST
Newsgroups: rec.radio.cb

Hard Drive makes no sense.
High Drive does.

131 wrote:

> I've never known Texas Star to be involved in marketing nonsense.
>
> Rig Doctor <refused@thisdomain.com> wrote in message
> news:381F88A2.1558BCBF@thisdomain.com...
> > Sounds like marketing nonsense.
> >
> > Gunsmoke wrote:
> >
> > > Can someone please tell me when they refer to an amp as a hard drive
> what
> > > does this mean? I believe that Texas Star has a few amps like this. One
> is
> > > called the Killer Bee DX 250 HDV.
> > >
> > > Thank you,
> > >

> > >   Gunsmoke
> >

From -8310835722828598890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: ~~~Radio Free Rumpshaker~~~ <refused@thisdomain.com>
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <38222EE3.766C8773@thisdomain.com>#1/1
X-Deja-AN: 544625060
Content-Transfer-Encoding: 7bit
References: <382221e6.0@208.18.75.129>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 941764404 24.66.26.174 (Thu, 04 Nov 1999 17:13:24 PST)
Organization: 11m Times
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 04 Nov 1999 17:13:24 PST
Newsgroups: rec.radio.cb

Shure 444D works for me. The new "plastic" toy mics don't pull my dick....

Teddy Banks wrote:

> Anyone have a suggestion for a good amplified desk microphone, want to use
> it with a Pearce Simpson Simba, mine died. Thanks

From 1311126979000722136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Beam Headings
Date: 1999/11/05
Message-ID: <382240bc.1598647@news.cc.ucf.edu>#1/1
X-Deja-AN: 544632498
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
<381d2348.0@monster.zebra.net> <381E0517.107A@imt.net>
<381eca81.0@monster.zebra.net> <3820ffe6.3234917@news.cc.ucf.edu>
<382105d3.0@monster.zebra.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941765758 4798 132.170.29.199 (5 Nov 1999 01:35:58 GMT)
Organization: Voyager Systems

Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Nov 1999 01:35:58 GMT
Newsgroups: rec.radio.cb

On Wed, 3 Nov 1999 22:04:16 -0600, "Green Dragon" <nunya@business.com>
wrote:

>Hmmm.... I imagine it would go something like this:

I think you have a good idea of what to do for your particular rotor. Maybe someone makes a rotor that has some type of electronic feedback which you could query for the proper info. Building your own feedback box which monitors voltage levels etc. would be tough, but if your up to the challenge it might be a fun project.

I think you should be able to find some com port support in VB. Your program will just query your feedback box for the current state of the rotor. Or, your program could just send the new coordinates to the feedback box and the box will decide what needs to be done to get the rotor in that position. You would probably want the feedback box to at least supply the current rotor state so your program could poll the box when its first run and display a little picture of a beam antenna which will be oriented on the screen according to how it is currently oriented on the tower.

From 2556359959502089565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca6163330cdf7bad,start
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: superstar 3900
Date: 1999/11/05
Message-ID: <19991104204201.24278.00000945@ng-fk1.aol.com>#1/1
X-Deja-AN: 544634924
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a superstar 3900 cb radio
i am thinking of selling it
i was wondering if anyone knows what the going rate is for these nowadays

thanks

Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
" for he is the Kwisats Haderach "

From 4092266746174856448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fa1a85dcf36c91a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Connex 4800 DXL
Date: 1999/11/05
Message-ID: <38224b3c.4286621@news.cc.ucf.edu>#1/1
X-Deja-AN: 544641650
References: <22455-3820ED94-17@storefull-106.iap.bryant.webtv.net>
<15110-38217EC3-7@storefull-136.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941767988 13524 132.170.29.199 (5 Nov 1999 02:13:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Nov 1999 02:13:08 GMT
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 06:40:35 -0600 (CST), Power__House@webtv.net (Power
House / FeMaster) wrote:

>What type of list are you talking about?

Probably Xmas list...

From 5191829414292125820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/05
Message-ID: <QVrU3.7678$I16.238398@newsfeed.intelenet.net>#1/1
X-Deja-AN: 544658813
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
<19991030135801.09842.00000300@ng-cp1.aol.com>
<381b4bb1.3569740@netnews.worldnet.att.net>
<4B4T3.1220$no.13222@news3.voicenet.com> <70sT3.227$2t5.150829@ratbert.tds.net>
<382428d6.1986970@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com

X-Trace: newsfeed.intelenet.net 941771504 209.213.147.138 (Thu, 04 Nov 1999
19:11:44 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 04 Nov 1999 19:11:44 PST
Newsgroups: rec.radio.cb

steve austin a white trash wrestling fan.. figures
Steve Austin <stevea@wwf.com> wrote in message
news:382428d6.1986970@news.earthlink.net...
> so quit, change your diaper and head on outa here
> On Tue, 02 Nov 1999 02:29:23 GMT, "\"StoneCold\""
> <blnknshp@amel.tds.net> wrote:
>
> >damn i reckon, i guess it's about time for a diaper change on this
posting
> >,crying like a mu' fucker on here.
> >Big Sexy <outsiders@powerbomb.com> wrote in message
> >news:4B4T3.1220$no.13222@news3.voicenet.com...
> >> I don't like noise toys either but don't come on hear crying about
them, I
> >> also despise roger beeps but have never posted anything about that. I
> >don't
> >> like hams who say 73's it is not correct I don't like the 80 meter band
> >> because there are people using above legal limit power there and brag
> >about
> >> it also, I have heard them "key" up on other operators trying to
> >monopolize
> >> the band, maybe you would know these if you had the license to use
them.
> >Why
> >> does a ham need a 3cx3000a7 when the legal limit is 1500 watts PEP
that
> >> power can be easily acheived with much less tube size. Other than the
> >duty
> >> cycle.
> >>
> >> N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
> >> > i am speaking as a cb operator when i post to the cb newsgroup
> >> > and i for one do not like amps or modulators and noise toys
> >> > being a ham operator has nothing to do with the stuff i post hear
> >> > that junk limits my use of the cb band as a legal cb operator
> >> > and all other legal cb operators
> >> >
> >> >
> >> > 73,s DE N9WOS
> >> >
> >> > The splatter boxes mumble
> >> > The splatter boxes hiss
> >> > The splatter boxes crackle
> >> > The splatter boxes torment
> >> > The splatter boxes bleed
> >> > And above all

> >> > The splatter boxes splatter
> >> > Day after day they clutter the band
> >> > And destroy the usefulness of it
> >> > Please spread the word of the
> >> > CBAA (Citizens banders against amps)
> >> > And
> >> > NAI (No amps international
> >>
> >
>
>

From -5037324768606491389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/05
Message-ID: <19991104223125.16567.00002120@ng-fn1.aol.com>#1/1
X-Deja-AN: 544661240
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Davemade Products
>From: exportsrus@aol.com (EXPORTSRUS)

> We no longer will
>offer the Davemade products and the X Force makers had nothing to do with
>this
>decision we had to make.

Sounds like poor salesman ship..The wait for the new 2000 model Mercedes Benz is like 6 months.If you want the best its accepted that there is sometimes a wait...You don`t see the car dealers switching to selling Hondas just cause the can get them quicker and cheaper and telling the customer that they are just as good as the Benz...You gotta have loyalty and honor...Maybe if you had a better attitude you might be higher on Daves ship list..Ya think?

I hope I did`nt brain my damage.

From -4660985439883688993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public

```
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/05
Message-ID: <19991104231158.12441.00000864@ng-fe1.aol.com>#1/1
X-Deja-AN: 544672955
References: <xmsU3.162$L4.12444@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I believe they felt it was in there best interest not to deal with him. They
>already have a few dealers on the web.  If you called him  you will see what
>he was pushing. ain't no step
>
>
The problem was no customer service from the maker and we decided not to pursue
selling the product line anymore due to this fact.



~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -8275999142383874508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Riley's Influence?
Date: 1999/11/05
Message-ID: <3822295c.17479771@netnews.worldnet.att.net>
X-Deja-AN: 544675484
References: <19991102085708.11605.00000174@ng-bj1.aol.com>
<19991104183102.01640.00002405@ng-ch1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941775733 21372 12.75.199.94 (5 Nov 1999
04:22:13 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 5 Nov 1999 04:22:13 GMT
Newsgroups: rec.radio.cb

I just need to comment on this one
there will ben no bashing or any thing
the only thing i will be talking about
is the way the programing is performed
on the micro controllers in the equipment

On 04 Nov 1999 23:31:02 GMT, pllo2a@aol.com (PLLO2A) wrote:
```

>>Subject: Re: Riley's Influence?
>>From: advanspec@aol.comburger (ADVANSPEC)
>>Date: Tue, 02 November 1999 08:57 AM EST
>>Message-id: <19991102085708.11605.00000174@ng-bj1.aol.com>
>>
>>>Toll Free wrote:"....radio (the DX series) with the FCC.They where raided
>>last
>>year, and the FCC didn't issue a cease and desist
>>>order.
>>>Incidentally, they DON'T ship converted radios, they are all 10 meters,
>>and......"
>>   Up until THIS Year they used to allow "anything" in if it was a 10M
>>radio,
>>as long as it didn't have 11 in it. But I have seen the FCC citation given
>>to
>>the Truckstop in Maryland 2 weeks ago. The fcc now considers (they put this
>>in
>>writing) most 10M rigs as "designed for primary operation as a CB", and as
>>such they are taking the attitude that they are non-type accepted CB
>>equipent.
>>The truckstop was cited for NON-Modifyed 10M Galaxy radios. They(FCC) also
>>mentioned in the citation specifically that they tested the RCI 29XX series &
>>Galaxy 10M radios in their lab & found them to be "designed for & easily
>>convertable to" CB radios. They seem to be using the premise that the rules
>>state "Equipment designed for" Citezen's Band use must be type accepted as a
>>CB
>>Radio & they are now interpreting that to include most current 10M rigs.

The mcu,s have the data masked on to the inboard rom at the factory
and it is not changeable.
The more lines of code the higher price for the mcu.
Which is the base price plus a specified amount per byte of data.
A large program may require a mcu with more rom thereby increasing the
base price of the production run.
That is why most manufacturers have the same mcu with different data
on it when it is going to be used in different equipment.
The only time it is economical to have a multiprogram mcu is when
there is only a small production run of many types of items.
That is when you can't afford a 2000 unit run of each type.
This is not applicable to ranger and galaxy radios.

Any thing a cpu or mcu can do is programed in to it.
You can not clip a wire that will allow the rig to do every thing
with out some sort of programing backing it up.
Every button press has a sub routine connected to with it.
Getting firm ware to work properly is hard to do with out other
stuff to worry about.

A channellized radio like a cb usually has a look up table.
Two values one for receive and one for transmit:
It continuously samples what channel it is on.
Then it samples the tx/rx line if it is low it will go

to the RX look up table and send that value to the
synthesizer.
If it is high it will go to the TX look up table
and send the appropriate value to the synthesizer

a multifrequency (IE) ham, aircraft, government, scanners and such,
Usually has a frequency register and increments it up or down when
you change to another frequency.
On receive
It takes that frequency and subtracts the IF and other stuff.
It takes that value and sends it to the synthesizer for receive.
On transmit
It takes the frequency and subtracts the LO frequency and stuff
and takes that value and sends it to the synthesizer.

They are two drastically different operating modes.
They are completely incompatible.

If you are able to cut a wire and get 300 channels.
That means that the look up table has them already.
All the mcu does is check to see if the jumper is there.
If it is then it will use the normal subroutines that agree
with what the front panel has on it.
If it is not then it uses another set of sub,s for the buttons.
The subroutine do not magically appear they are already
present but just ignored till the wire was cut.
The sub,s will allow the use of the rest of the look up table

On ham rigs you do not have a look up table for each of the
available frequencies which is a million+ possible frequencies.
That would be wasteful of memory and make the mcu sluggish.
You have the pre stated frequency register.

That means it can basically go to any frequency that the
synthesizer can handle.

All the mcu has is a table of frequency limits that make up
the ham bands
If the frequency register is within one of the limits then
the line that enables TX is puled high or low depending
on the setup.
If you cut the wire then the TX capability is always enabled

On the radios that allow you to enable wide band TX
from the front panel.
The code is present which is designed to allow you
to disable the TX limits on the radio.

On the rci 2950 the mcu is has two operating modes on is
the normal frequency display with internal frequency register.
the other mode is the hidden 40 channel mode with look up table.
If the mcu was design to be used for cb and ham radio there
would be two programs in the on board rom.

It would go to one or the other depending on if a input was grounded or not.
The thing is you would not be able to jump between one and the other with a press of a button.
Having two programs on the mcu requires more rom and a more expensive chip than making two different chips with different data on them.

That one button activates a long subroutine that does many things
If you are going from frequency display to channel display.

1 save current frequency to other memory that is out of the way.
2 save current settings like frequency split and presets to other memory.
3 save current frequency step and other stuff to other memory.
4 clear all spaces left by the previous data movements.
5 load look up tables to operating memory.
6 load new channel setting from other memory in which it was stored last time.
7 set data bits that indicate what subroutines to use when you get a key press event.
8 and last is to jump to the cb mode loop which will setup every other thing like setting the synthesizer and stuff

Not easy to say the least because you have to make sure the to different mods will not corrupt each other. (ie) Both sides of the firm ware using the same memory location at the same time.

Heck trying to get a 8051 mcu to control fan speed from the reading of a temp sensor and take the occasional interrupt to load a demand value from a data bus without wiping out or disrupting the working data is tricky not to mention doing the 8 steps above.

>>In a
>>related incedent earlier this year, the FCC would not allow a shipment of
>>Mirage RCI-2950's into the country, using this same logic. I think the
>>Mirage
>>people here are starting to use the name "VIRAGE" on some radios since this
>>incident so as not to "flag" anything looking for Mirage on the packing
>>lists.......
>> Things are going to be changing...........
>>
>it would seem that icom, kenwood and yaseu should watch out. they'll be next.
>good bye legal mars and cap operations.

Kenwood and the others should use the inboard data buss to enable TX
it would prevent tampering.
If they already do then that means the wire was put there just for the purpose of puling the input low if it was connected.
if it is not then the radio ignores the frequency table.

All someone would need to do if they wanted to operate mars and cap is send a copy of there license to the manufacturer which would put in a mcu that allows wide band TX when it is being assembled.

>if i were to own a truck stop and had such a citation issued, i would surely
>take it to court. these were not "illegal cb radios".

The data in the firm ware shows that it has ben designed to operate on the
cb band.
Putting that much designed in to the firm ware means there is intent to have it
used
as a cb.
A radio that is intended to be used on the cb band must be type accepted.

If the mcu was designed to be used in a cb and a 10 meter rig
there would be no change over sub routine.
The presence of one indicates it was designed to be used.
Its only use is to jump from cb mode to wide band mode.
That implies it is being used as a cb.
If it is used as a cb then it is required to be type accepted.
A type accepted cb can't be able to transmit on non cb frequencies.
The other half of the change over program is specifically designed to
allow you to TX on none cb frequencies.

If the chip was designed to be used in a wide band receiver (ie) 25 to 30mhz
why dose it have the TX part of program when it is in the wide band mode.
The stuff that deals with offset and other stuff only slows the mcu down
and makes it sluggish.
If it was to be designed for extended receive when it was being used as a ham
radio why dos it not have a subroutine to block TX when out of the ham band.

>if my uncle, (general class), were still alive and wanted a galaxy 10 meter
>radio for his birthday, could i not buy him one?
>if it is true, as many have said, that ham radios do not need a cb type
>acceptance, why can't the galaxy's be sold in their 10 meter form?
>this proves what i've said a month ago. the fcc, as a "rule" making body, has
>entirely too much leway in changing the rules in the middle of the game.
>we all know what people do with these radios but what if galaxy were to go to
>court and say that they were trying to cater to the legal mars / cap market
>with the design of their radios?
>to be fair, the courts would have to either allow the galaxy's etc. to sell or
>it would have to force the kenwoods, icom's etc to modify their radios to keep
>them within their advertised bands.

>what's good for the goose is good for the gander.

That is most correct.

>   jeff
>
>

73,s DE N9WOS

```
From 5373704579318366163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/05
Message-ID: <19991104232854.12441.00000871@ng-fe1.aol.com>#1/1
X-Deja-AN: 544677965
References: <19991104223125.16567.00002120@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Sounds like poor salesman ship..The wait for the new 2000 model Mercedes Benz
>is like 6 months.If you want the best its accepted that there is sometimes a
>wait...You don`t see the car dealers switching to selling Hondas just cause
>the
>can get them quicker and cheaper and telling the customer that they are just
>as
>good as the Benz...You gotta have loyalty and honor...Maybe if you had a
>better
>attitude you might be higher on Daves ship list..Ya think?
>
>I hope I did`nt brain my damage.
>
99% of consumers dont feel there have to wait as it is there money they are
using to purchase products with.  If it were your money, you may wait for it.
As a consumer myself, I like to get what I am paying for A.S.A.P.  This was the
only problem with the Davemade products as they do work well.  We have built 5
successfull businesses with one being Exports R Us.  But Thank You for your
Input

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 5623268532374044850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfc663129773dd49,start
X-Google-Attributes: gid106d41,public
From: "John Vercellino" <jvercellino@sprynet.com>
Subject: FA:Cobra 86XLR on eBay
Date: 1999/11/05
Message-ID: <01bf2746$866938e0$42a8aec7@john-vercellino>#1/1
X-Deja-AN: 544677967
```

```
Organization: SunGard Insurance Systems
Newsgroups: rec.radio.cb

Low opening price; radio in great condition


http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194463387






From 2550340617844227834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: chuck@nospam.la-radio.com (Chuck Rowe)
Subject: Re: radio shack is upgrading
Date: 1999/11/05
Message-ID: <38255f70.58017807@news.uia.net>#1/1
X-Deja-AN: 544677969
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<MPG.128a8b22b38955899898bb@news.gte.net>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
X-Complaints-To: newsabuse@supernews.com

Isn't that the whole problem to begin with???

On Thu, 04 Nov 1999 16:54:31 GMT, Steve Silverwood <kb6ojs@gte.net>
wrote:

>Granted, it lowers the IQ
>required to be a Radio Shack salesperson, so that anyone with a third-
>grade education can probably qualify.





From -5991137721819410978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c83bded5e9ee1d3
```

X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: amp question
Date: 1999/11/05
Message-ID: <19991105001210.04196.00002460@ng-fs1.aol.com>#1/1
X-Deja-AN: 544685912
References: <382232B7.7C89D326@koller-web.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there are different types of amps for each of these and/or both recive and transmit in one amp

---

From -1031612057445594755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: newbie question????
Date: 1999/11/05
Message-ID: <19991105000941.04196.00002459@ng-fs1.aol.com>#1/1
X-Deja-AN: 544688484
References: <s24fttckhpc61@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try a uniden washington for about 180 bucks,also there are many places on the internet to buy equipment,i suggest you figure on your own what you would be best off buying from,but here are a few popular sites to buy equipment

http://www.bills2way.com
http://www.copper.com

good luck and 73

From -1522011129799135500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <19991105003248.02250.00001261@ng-cs1.aol.com>#1/1

```
X-Deja-AN: 544691117
References: <38222EE3.766C8773@thisdomain.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The Astatic Echo Max 2000 is constructed out of metal.

Subject: Re: Desk Microphone
>From: ~~~Radio Free Rumpshaker~~~ refused@thisdomain.com
>Date: Thu, 04 November 1999 08:13 PM EST
>Message-id: <38222EE3.766C8773@thisdomain.com>
>
>Shure 444D works for me. The new "plastic" toy mics don't pull my dick....
>
>Teddy Banks wrote:
>
>> Anyone have a suggestion for a good amplified desk microphone, want to use
>> it with a Pearce Simpson Simba, mine died. Thanks
>




From -7750336190534357001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: jlascottys@mindspring.com (Master Worm)
Subject: Re: Connex?
Date: 1999/11/05
Message-ID: <382270e2.6919384@news.mindspring.com>#1/1
X-Deja-AN: 544698535
References: <4577-382240CA-36@storefull-106.iap.bryant.webtv.net>
X-Server-Date: 5 Nov 1999 05:57:44 GMT
Organization: MindSpring Enterprises
Reply-To: jlascottys@mindspring.com
Newsgroups: rec.radio.cb

BILL213@webtv.net wrote:

>Does Galaxy or RCI  make Connex are the made in the same factory?
>

I don't know who makes the Connex myself but I can tell you that I
have a Connex 3300 and the radio really kicks.  I have no complaints
about the radio at all.  I do pick up a little engine noise from it
but that is because I am using a Wilson 500 magmount right now.




From 5630517527456071945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
```

```
X-Google-Attributes: gid106d41,public
From: garretw@aol.com (Garretw)
Subject: Re: Amp Question
Date: 1999/11/05
Message-ID: <19991105005921.15064.00002147@ng-xa1.aol.com>#1/1
X-Deja-AN: 544698536
References: <381F88A2.1558BCBF@thisdomain.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

HDV refers to High Drive which means that the amp can accept the 10 watts AM/25 watts SSB that the import radios are capable of producing. Probably involves some sort of built-in voltage dividing attenuating circuit to reduce the drive input to the transistors.

```
From -3487669212954058757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65277494b4e5f91d,start
X-Google-Attributes: gid106d41,public
From: jlascottys@mindspring.com (Master Worm)
Subject: A little advice needed for a first radio.
Date: 1999/11/05
Message-ID: <38227183.7079706@news.mindspring.com>#1/1
X-Deja-AN: 544701095
Organization: MindSpring Enterprises
X-Server-Date: 5 Nov 1999 06:06:51 GMT
Reply-To: jlascottys@mindspring.com
Newsgroups: rec.radio.cb
```

I have a freind who has become interested in getting into CB radios. I am pretty new in the circuit myself and asked several people about all the different radios before I bought one. I ended up buying a Connex 3300 and it is doing everything that I wanted it to. While I was looking for a radio I had someone give me a little 40 ch Midland, I don't even know what model it was. I gave my friend that radio and he had it modified and is getting about 14 watts off it now. He is now looking at getting another radio that is capeable of my watts bearfoot. Since I have only used the Connex I wasn't sure if there was another radio that might a good start for him that wont cost as much as some of the exports. Any info would be helpful. Thanks

Master Worm, 152

```
From 8570811361426989805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437dfd801e4d6ea,start
X-Google-Attributes: gid106d41,public
```

From: "Joe" <joeamp@mindspring.com>
Subject: Sillytronics dripping tar
Date: 1999/11/05
Message-ID: <7vtu7s$8ca$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 544708486
Organization: MindSpring Enterprises
X-Server-Date: 5 Nov 1999 06:42:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

This customers Siltronix here for repair dripped tar and has cemented itsef
to my desk bench.
Remindes me of the old Harmon kardon pink amps
I am about about to throw both of them the hell out of here.

Power transformer........... anyone have one for $$ or NOS Sweep tubes,
D-104 ect.
tnx Joe

From -3312376702362319189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e6ec6879de71631
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 200 amp alternator
Date: 1999/11/05
Message-ID: <3822910F.684D9B33@hotmail.com>#1/1
X-Deja-AN: 544725188
Content-Transfer-Encoding: 7bit
References: <7vsnt9$47pq$1@newssvr04-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941789511 24.3.61.159 (Fri, 05 Nov 1999 03:11:51 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 03:11:51 EST
Newsgroups: rec.radio.cb

I have a Phoenix Gold alternator for sale.
It is a Ford type special made for Nissan 300ZX.
Includes 2 external regulators.

Make offer. upplus@hotmail.com

superiorwavelength@prodigy.net wrote:
>
> brand new 200 amp stator and rotor for big case alternator $100.00

>
> KRS

--

Unit SIX-NINE Chesapeake Bay

From 6353766779321301144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/05
Message-ID: <7vu3rl$8r9$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 544728149
References: <7vtja3$nmu$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.165.22.94 (htopic)
Newsgroups: rec.radio.cb

Most of us use emails to by-pass the troublemakers.

DR KAVORKIAN <32pills@yahoo.com> wrote in message
news:7vtja3$nmu$1@nntp4.atl.mindspring.net...
> This news group has become nothing more than a place for people, generally
> hams and cber's arguing about the FCC laws and how they are not followed
by
> cber's. It used to be an interesting group, but it has turned into a flame
> parlor. What ever happened to the keydown amp debates, and everything
else
> associated with the competition end of the CB hobby? oh well I guess all
the
> RF police have made all the cber's get off the computer and go splatter
> instead of the keyboard they have ran them off to use the keyup
> instead..................
>
>

From 4746599922364809387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b122b9e0447b3862,start

```
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: CB Web Page
Date: 1999/11/05
Message-ID: <19991105041728.10659.00000905@ng-ce1.aol.com>#1/1
X-Deja-AN: 544742246
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Check out <a href="http://www.angelfire.com/fl/knope/cb.html"> Big Mac's CB Web Page
http://www.angelfire.com/fl/knope/cb.html

```
From -3634021628766429090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47f85f95d7f14512
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Beam Headings
Date: 1999/11/05
Message-ID: <38229543.0@monster.zebra.net>#1/1
X-Deja-AN: 544745284
References: <381ac081.0@monster.zebra.net> <381B60B2.E5B@imt.net>
<381d2348.0@monster.zebra.net> <381E0517.107A@imt.net>
<381eca81.0@monster.zebra.net> <3820ffe6.3234917@news.cc.ucf.edu>
<382105d3.0@monster.zebra.net> <382240bc.1598647@news.cc.ucf.edu>
X-Trace: 5 Nov 1999 02:28:51 +0600, 209.136.1.94
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

I've done a little research. The software end of it could be done easiest by writing a DLL in C++ then calling the functions in the DLL from within VB. Basically, let C++ do the work, and design the GUI in VB. VB doesn't have functions for the level of com port access that would be required built in. One idea I had today would be to see if any of the rotor manufactorers would be interested in developing the hardware side. If I had some idea of what such a control box would be able to provide in the way of data thru the serial port it'd be a major help in getting the program going.

At any rate, such a program would be quite some time in development. I'm basically listing it as a future enhancement of the program I'm working on now. It's going pretty well. I find myself learning a lot as I try to get into database programming for the first time.

Later on....

--

```
*****************
Green Dragon
*****************
John Jenkins <explorer@voyager.org> wrote in message
news:382240bc.1598647@news.cc.ucf.edu...
> On Wed, 3 Nov 1999 22:04:16 -0600, "Green Dragon"
<nunya@business.com>
> wrote:
>
> >Hmmm.... I imagine it would go something like this:
>
> I think you have a good idea of what to do for your particular
rotor.
> Maybe someone makes a rotor that has some type of electronic
feedback
> which you could query for the proper info.  Building your own
feedback
> box which monitors voltage levels etc. would be tough, but if your
up
> to the challenge it might be a fun project.
>
> I think you should be able to find some com port support in VB.
Your
> program will just query your feedback box for the current state of
the
> rotor.  Or, your program could just send the new coordinates to the
> feedback box and the box will decide what needs to be done to get
the
> rotor in that position.  You would probably want the feedback box to
> at least supply the current rotor state so your program could poll
the
> box when its first run and display a little picture of a beam
antenna
> which will be oriented on the screen according to how it is
currently
> oriented on the tower.
>
>





From -7261951352224303189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <382295c4.0@monster.zebra.net>#1/1
X-Deja-AN: 544745285
References: <38222EE3.766C8773@thisdomain.com> <19991105003248.02250.00001261@ng-
```

```
cs1.aol.com>
X-Trace: 5 Nov 1999 02:31:00 +0600, 209.136.1.94
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Go with the classic.  D104 Silver Eagle

--
*****************
Green Dragon
*****************
Qsk694 <qsk694@aol.com> wrote in message
news:19991105003248.02250.00001261@ng-cs1.aol.com...
> The Astatic Echo Max 2000 is constructed out of metal.
>
> Subject: Re: Desk Microphone
> >From: ~~~Radio Free Rumpshaker~~~ refused@thisdomain.com
> >Date: Thu, 04 November 1999 08:13 PM EST
> >Message-id: <38222EE3.766C8773@thisdomain.com>
> >
> >Shure 444D works for me. The new "plastic" toy mics don't pull my
dick....
> >
> >Teddy Banks wrote:
> >
> >> Anyone have a suggestion for a good amplified desk microphone,
want to use
> >> it with a Pearce Simpson Simba, mine died. Thanks
> >




From -815513559498733082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/05
Message-ID: <J68iOGY1WqJZzOTGpd3z6qCD2nTF@4ax.com>#1/1
X-Deja-AN: 544757679
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>
<=goiOOau6yz=PZDHyoBRNysccX86@4ax.com>
<zrqU3.40848$YB4.849263@typ12.nn.bcandid.com>
Organization: Group One News Network
```

Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 20:16:27 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> A 3db difference for a DF antenna is practically worthless,
>> especially from a non null radiation pattern.
>
>
>And where may I ask did this conclusion come from? The last time I checked
>my math, 3db was essentially the resultant square of any
>output...............which is hardly "worthless".
>

If you stayed within the context of "for a DF antenna" it is
practically worthless. You can get better results by using
your own mobile antenna. Hold it horizontal. Point it toward
the source. You would hardly call that antenna a DF antenna.

DF antennas that show large differences in values of gain, typically
60db or more.

From -7947786816463490618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Connex?
Date: 1999/11/05
Message-ID: <19991105054652.02755.00001281@ng-cc1.aol.com>#1/1
X-Deja-AN: 544762629
References: <4577-382240CA-36@storefull-106.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well, since the boards inside are all similar in make up, and a little birdie
at ranger explained this to me, they are produces by the same factory. Nobody
knows who connex is. It is just economically priced so the shops can get it
out reasonable.

Ranger claims they make all the 10 meter rigs and then they are stamped with
the name that someone wants to pay for ie, Northstar.

One of our most popular radio's. Connex 3300.

Debbie Hicks
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 2308923247704085005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: newbie question????
Date: 1999/11/05
Message-ID: <19991105062850.11607.00001044@ng-bj1.aol.com>#1/1
X-Deja-AN: 544774044
References: <s24fttckhpc61@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>My step-son is interested in getting a base station and he was wondering
>what would be a good starter unit and how much it would cost. Also, where
>is the best or cheapest (less expensive ha ha) place to buy equip. Can it
>be found on the internet?
>

I would check out Bernies Cb and EXPORTS R US.
http://www.berniescb.com
http://hometown.aol.com/cbs313
I haven't had any major dealings with Bernies, but they have a good reputation.
Steve at Exports is a great guy to deal with and will go out of his way to make you happy.
I would avoid Copper Electronics if you can. You will get a great price on the net, but by the time they sock ya with the handling charges ect it will cost ya more then its worth. They also have lousy cutomer service.
Just my 2 cents worth.

Not the "Real" Andy AMR 30

From -3776619092129186450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7ec818ddcb43102,start
X-Google-Attributes: gid106d41,public
From: Valentin 30IR976 <radiotito@yahoo.com>
Subject: Received 2 new divisions of 11 metres
Date: 1999/11/05
Message-ID: <3822C3C2.E1B91731@yahoo.com>#1/1
X-Deja-AN: 544776881
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uni2.es
X-Trace: m2newsread.uni2.es 941802386 62.36.168.47 (Fri, 05 Nov 1999 12:46:26 MET)

Organization: Wanadoo
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 12:46:26 MET
Newsgroups: rec.radio.cb

In the box I found 2 new qsls:

169AC/DX(Guernsey Islands)
309IR102(Kirghizstan)

These 2 qsls are now on my web: http://www.geocities.com/titoradio

--
73 de Valentin 30IR976 (113 DXCC)

web 30IR976: http://www.geocities.com/titoradio

web personal: http://get.to/zamora

From -7749148236283552888
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: we@bulldog.org (HighWaysinHiding)
Subject: Re: radio shack is upgrading
Date: 1999/11/05
Message-ID: <7vuje1$et$3@news.uky.edu>#1/1
X-Deja-AN: 544789330
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<1HRwF1As7hI4Ewun@rsm6.demon.co.uk>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: ???????????
Mime-Version: 1.0
Reply-To: Why Bother?
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

In article <1HRwF1As7hI4Ewun@rsm6.demon.co.uk>, rat@nospam.demon.co.uk
says...
>
>In article <FKJKzo.Brz@pootle.demon.co.uk>, Mike <{$mjb/news-
>reply$}_@pootle.demon.co.uk> writes

```
>>In article <K2MR3.141$L78.2490734@news5.usenetserver.com>,
>>Mooker <beasfer@hotmail.com> wrote:
>>
>>>A long time ago I was in there pricing 3 1/2" disks.  I decided to
buy a
>>>box, and when I brought them up to the counter, the guy says, "You
need
>>>batteries with that?"  WTF?!?
>>
>Its not just the Rat shack.
>
>My day job is at a UK-based computer/electronics company which ships
>stuff for various embedded control systems all across the world.
>
>I once got a message to ship a bunch of *software disks* to the USA -
>attached to this message was the following note:
>
>        -       "Please set to 110v"...
>--
>Mr R@T - Extreme Paranoia Party, UK
>"Wir richten Antennen ins Firmament / Empfangen die T�ne die Niemand
kennt.."
>Attention: The headers of this news message have been altered for
security
>To reply by e-mail replace the domain name "nospam" with "rsm6"
>
Sir, you had best be carefull.  Here in the states a lot of people call
Tandy etal the "Rat Shack" ["You have questions and we haven't got a
clue(SM)]. You could be mistaken for their offical spokesperson or
elaned on by their powerfull legue of lawyers to change your screen
name. Either would be a horrible fate to happen to a decent bloke!





From 4828583392493428209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/05
Message-ID: <ZyAU3.42082$YB4.908774@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544796593
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <e1Ed6AzJ$GA.255@cpmsnbbsa05>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941806905 209.113.136.126 (Fri, 05 Nov 1999 08:01:45
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Fri, 05 Nov 1999 08:01:45 EST
Newsgroups: rec.radio.cb

The MERIT Radio Group <MeritGroup@email.msn.com> wrote in message

>Wildcats theory,
> however ill stated, is theoretically correct. I personally feel the
results
> will be very small however if enough teflon is used which would imbalance
> the harmonic, a noticeable difference can very well be achieved. The only
> proof positive is to try it and see.

Be careful my friend, the engineer wanna-be attack dogs
await..................I hope you're not a Ham, because if you are, they
will brand you a traitor to your ticket.........................

The biggest compliment that most people have emailed me about during this
quasi discussion, is that these clowns needed something other than
amplifiers to moan about for a while...........

From 5770159791887770050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d8395cb05b4e111,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: low$10/11M rig FS/swap
Date: 1999/11/05
Message-ID: <19991105080220.02255.00001056@ng-bk1.aol.com>#1/1
X-Deja-AN: 544796594
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Eagle Sidewinder 400 mobile AM/FM/SSB 25.xxx-29.xxx Mhz coverage, LCD digital
display (backlight out, fine as is or easy fix), variable RF out mod, up/dn
scan mike, box/book/bracket, works great!

$100 shipped to your door prepaid MO only, swap for 2m mobile (no HT please),
or 0ther 11M gear (SSB rig, amp, etc.)
email replies please.

From -5295323941042436642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,120827e0ce519978,start
X-Google-Attributes: gid106d41,public

From: wrd520@aol.com (WRD520)
Subject: 40ch PLL02a mobile for sale nearly new!
Date: 1999/11/05
Message-ID: <19991105081409.02255.00001062@ng-bk1.aol.com>#1/1
X-Deja-AN: 544796595
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Boman 930 AM mobile, in nearly new condition, this is a NICE full featured radio with built in SWR meter, dimmer, RF gain, stock mike, this rig had little use since new and looks it! Has the very easily modified 02a chip, but has never been modified or assaulted with a Golden Screwdriver. The RX is strong and the NB & ANL functions work great, the TX audio is strong and clean with a stock mike.

If you are looking for a nice radio built the way they used to be, or want to build a Hot Rod mobile, don't let the name fool you, this is the real thing!!!

$60 shipped to your door. ppd. MO only
email replies please.

From -6839345286207553211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5281963997c367ad,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: 29LTD for sale
Date: 1999/11/05
Message-ID: <19991105080618.02255.00001059@ng-bk1.aol.com>#1/1
X-Deja-AN: 544796596
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Early Cobra 29LTD (not the current junk), new HD final, power and audio mods, nice clean sounding loud radio, excellent receive!, Shows some normal wear but no extra holes, dents, etc. Ready to go to work!

$55 shipped to your door, prepaid MO only
email replies please.

From 3222441519738012194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4521e93fa4fdc0c6,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Superstar 120 export FS
Date: 1999/11/05

Message-ID: <19991105081653.02255.00001063@ng-bk1.aol.com>#1/1
X-Deja-AN: 544796597
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

40 over/40 under AM rig, shows use, meter not working, but works great, sounds loud,

$65 shipped to your door prepaid MO only

From -2006168597079915185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Let the games begin.............
Date: 1999/11/05
Message-ID: <zGAU3.42087$YB4.909306@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544799379
References: <19991104152139.02745.00001109@ng-cc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941807391 209.113.136.126 (Fri, 05 Nov 1999 08:09:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 08:09:51 EST
Newsgroups: rec.radio.cb

> Adding mass to an antenna does
> not make it directional, it would make it more broadbanded.

Keep it coming Lowtower, I wouldnt expect you to comprehend this.

>If it were so
> simple to make an antenna directional, every antenna company in the world would
> be doing it, and this wouldn't be the first time we had heard of it.

Sure they would. Every major base antenna company would voluntarily love to increase their manufacturing and packaging expense only to sell the antenna for the same amount of money. Its apparent that Economics wasnt your major in college either. You are trying to compare a home-made 3 ft tall antenna to what Antenna Specialists can manufacture and market on a large scale?............................Man, you just dont get it do you..................

From 8014991595469485686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: newbie question????
Date: 1999/11/05
Message-ID: <19991105082132.02246.00001151@ng-cs1.aol.com>#1/1
X-Deja-AN: 544799380
References: <19991105062850.11607.00001044@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

More on the question.

You can use an inexpensive mobile on a power supply. Use a 6 amp power supply. Not a 3 amp. Sometimes 3 amps just isn't enough. Especially for the tinker'er.

Pro510xl or used radio will do and a good antenna. Omni directional is usually the choice of most. The real serious dx'ing person will go with beams. To much to start out with.

Cobra makes a small base station. 93
Cherokee makes a small am station CBS500
And then there is sideband.

Stock radio and antenna just getting started you can get an Antron 99 great antenna and pro510xl refurb and power supply for less than $150.

Most base stations are going to start new at $129 and up.
Plus the antenna. The antenna is going to cost if you have it shipped. Don't let the $39.95 price tag or $49.95 price tag fool you on an antron 99. The people that ship will charge you around oh guessing $12.00 shipping and handling. Maybe $15.00. Its best to go to your local dealer and purchase the antenna and coax. The antenna does not come with coax so be prepared to tell them how many feet you need. Mini 8x will do.

I hope this answer's some questions for the newbies out there. Unless you are sure you want to go powerhouse start with the basic cb. You can always upgrade if you like it.

Debbie Hicks
Will's CB Shop
Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -8158256944166892279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <3822D10F.D07@worldlynx.net>#1/1
X-Deja-AN: 544808335
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809918 207.224.84.150 (Fri, 05 Nov 1999 08:51:58 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:51:58 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Because as a general rule, the atmosphere on CB is far friendlier and
> more enjoyable to most people than any o fhe Ham bands. I've listened
> in on 10 meters and from what I've heard it's fully of stuck-up
> obnoxious people who consider themselves to be God's gift to radio.
>

And what sort of "friendly" DX do you work? Do you engage in QSO's or do you just exchange the "numbers" and move on to the next guy?

CB or ham radio, there's no difference in the style of "wham-bam" DXing. So what do you care if the guy on the other end is "stuck -up" if all you're interested in is the QSL card?

And speaking of stuck up hams, do you consider hams from all over the world to be stuck up, or is this strictly an american thing?

I find international hams (real DX) to be very warm and friendly. A friend of mine recently was in Germany, and managed to hook up with a guy he met on the radio some years back, through DXing, had a good German meal, a tour of the area, got to work DX from the German Guy's station, and had a very good time.

I think this "stuck up hams" stereotype has gotten inflated far beyond reality.

Reality is that hams are very friendly to people who act responsibly. When they "take an attitude" with someone, it's when the other person displays a lack of maturity, courtesy, or average intelligence. I've never had a problem communicating with other hams. I just know not to talk about subjects that would generate a negative bias (You don't say how great the Braves are at Yankee stadium). Once you get to know a person well enough to have debates, then you can let your opinions flow. But you can't expect to get on the ham bands, and act like a CBer, and expect a warm reception and instant respect.

Dave
"Sandbagger"

From 1856823666041589743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/05
Message-ID: <3822D585.4F5@worldlynx.net>#1/1
X-Deja-AN: 544808336
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809921 207.224.84.150 (Fri, 05 Nov 1999 08:52:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:52:01 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > What the hell is "RF splatter", as applied to antennas? I've never heard
> > of such a thing, or any mention of teflon being used by Larson or
> > Diamond (and I own examples of both).
>
> RF Splatter is stray RF that falls outside the intended transmission lobe of
> an antenna. I would suggest you refer to a Radio Engineers Sourcebook
> (Watkins: Haydon Books, 1974) for a precise definition.
>
> > Spraying a computer (or any other) PC board with a conductive coating
> > will short the components out, and render the board useless. Most
> > conformal coatings are designed to seal out moisture, and are usually
> > acrylic based.
>
> Sorry Dave wrong answer. Conductivity and Insulativity are based on density

> (molecule compaction) and frequency at a specific temperature. What may be
> an insulator at one frequency may be a conductor at another. This is Physics
> 101.

Tell me kindly, just what material conducts at one frequency or temperature, and then insulates at another? Some conductors "conduct" better at some frequencies, than others, and some insulators "insulate" better at some frequencies than others, but I've never seen one that crosses over the fence, so to speak.

> The plain fact of the matter is that I personally know a computer
> component manufacturer that coats their components prior to packaging
> becuase the TEFLON serves multiple purposes. Now you may argue this fact
> with me, however it still doesnt change that they are in fact performing
> this process. If you really want to get technical about this please email me
> and Ill be happy to send you either a web site or literature demonstrating
> this materials quantum structure.

I am also quite familiar with manufacturing processes, as I've had some experience with it from my various jobs throughout the years. I've never seen a teflon based product applied for conformal coating. The question still remains, which is it? Conductor or insulator?

>
> > You keep spouting all this double talk, and then make ad hominem
> > comments toward anyone asking for you to substantiate your claims.
>
> Double talk eh?.....What double talk?

See above.

> Im not submtting this method for a
> patent (and Im not the one who originally dreamed up this brain-child) Ive
> stated my position quite eloquently and I dont have to justify my original
> post to any of these engineer wanna-be's.

But you do. You see, if a scientist or anyone makes a claim, especially a far-out one, the burden of proof resides with the claimer. In other words YOU have to prove the validity of your claims. WE do not have to disprove them.

I can claim that there are little green men on the moon too, does that automatically make it true, and up to you to disprove? I think not.

> If the people who read my posts
> cannot comprehend them, I havent any control over that. What you find on
> this NG are people who base their biases on personalities and not facts
> which is similar to CB radio. One can grow ten feet tall behind a microphone
> if one so chooses.

This has nothing to do with personalities. This has everything to do with RF currents, and antenna characteristics, as well as the properties of conductors vs. insulators.

You've presented a process, which uses a material that starts out as an "RF insulator", but then morphs into a "conductor", and now it's a conductor at one frequency and an insulator at another. If this isn't an example of a tap dance, I don't know what is.

>
> The bottom line is your comments, like others posted here are based on a
> best guess with absolutely no factual or scientific data that would prove my
> posting is incorrect. I would suggest that if you are going to talk like a
> scientist, at least go out and act like one, and actually PROVE what I
> stated as being wrong. My original claim remains the same. Spraying a
> generous Teflon coating to 1/2 of a directional loop will result in an
> approx 3 db difference in the received signal (all things considered equal).
> If you and Mr. Hightower have some factual data, other than person opinion,
> to prove otherwise, please post it....................Theres nothing ad hom
> about it.

Again the burden of proof is on you not us.

Dave
"Sandbagger"

```
From -8103943691607430253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/05
Message-ID: <3822D622.197B@worldlynx.net>#1/1
X-Deja-AN: 544808337
Content-Transfer-Encoding: 7bit
References: <19991104125619.02700.00001671@ng-da1.aol.com>
<7vt5jv$ra$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809923 207.224.84.150 (Fri, 05 Nov 1999 08:52:03
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:52:03 EST
Newsgroups: rec.radio.cb
```

Hillbilly Dave wrote:
>
> all I know is I like teflon......it keeps my eggs from sticking to the
> skillet...
>

And if you spray your antenna, the bugs won't stick to it either.......

Dave
"Sandbagger"

From -5004628192953851OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/05
Message-ID: <3822D7CF.5B63@worldlynx.net>#1/1
X-Deja-AN: 544808338
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809927 207.224.84.150 (Fri, 05 Nov 1999 08:52:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:52:07 EST
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> >He's not as wrong as you think, although its apparent that Wildcat didn't
> >clearly explain his theory. In reality when an additional base metal (the
> >aluminum present in the Teflon) is added to a portion of an antenna, the
> >antennas resonant properties change proportionate to the added material.
> >What is happening in this scenario is that Wildcat is attempting to make one
> >side of the antenna resonate differently than the other side, hence an
> >attempt to create different reactance levels within the same body. Although
> >the total antenna mass is one, there will be a difference in resonance
> >between the halves of the antenna (electrically, if measured at the
> >antenna), which will result in one imbalanced electric signal being
> >generated to the receiver. This imbalance may very well produce different
> >reception signal levels in different directions however they will be very
> >small.
> ****************************
> Begin Quoted material
>

> Teflon is an extremely stable plastic material. It is a polymer made
> up of completely fluorinated carbon, and long chains of atoms
> covalently bonded together with a chemical representation of
> C2F4. Teflon if characterized by its high chemical and thermical
> stability, and its resistance to adhesion. It is also used as coating
> in many different applications.
>
> Teflon is a soft, waxy, opaque material that is nearly white in color.
> It is about 90% crystalline and has a molecular weight between 500,000
> and 2,000,000. Teflon is polymerized from a monomer (a small molecule
> that combines with other monomers to yield a polymer called
> tetraflouroethylene), which is produced through a series of chemical
> reactions.
>
> Teflon is inert to all solvents and chemicals agents except molten
> alkali metals and hot fluorine gas. It is capable of stand continuous
> exposure to temperatures ranging from near zero, to where
> it begins to depolymerize above 600 oC (1112 oF). Because of its
> resistance of the strong C-F bonds to chemical attack, Teflon is an
> inert, tough, and nonflammable material widely used for electrical
> insulation.
>
> Some of the uses of Teflon include: In the chemical industry, Teflon
> is used for tubing, stopcocks, value packing and lining, and gaskets.
> It is also formed into rollers, bearings, conveyor belt coatings, and
> chemical resistant work surfaces. In the electrical industry, Teflon
> is used for insulation, coaxial cable parts, sockets, plugs, and
> bases. Teflon coating can also be used on all kinds of cooking
> utensils to prevent food from sticking. In addition, Teflon coating
> reduces friction and protects against corrosion. Teflon is also often
> used as a gasket material on automobile air conditioning compressors.
>
> *******************************
> Aluminium ore, most commonly bauxite, is plentiful and occurs mainly
> in tropical and sub-tropical areas Africa, West Indies, South
> America and Australia. There are also some deposits in Europe.
>
> Bauxite is refined into aluminium oxide trihydrate (alumina) and then
> electrolytically reduced into metallic aluminium.
>
> Pure aluminium is a soft lightweight metal. Mixed with small, often
> minute, quantities of other materials iron, silicon, zinc, copper,
> magnesium, tin, titanium, lithium, chromium, tungsten, manganese,
> nickel, zirconium and boron - it is possible to produce an array of
> alloys with specific properties for very different purposes.
>
> End of Quoted material
> ***************************
> There is no aluminium or metal what so ever in Teflon.
>
> There are metalized polyesters and metalized poly-
> carbonates. These are not Teflon however.
>

> Teflons chief advantage in RF applications is it's low
> dielectric constant (2). A dielectric constant in simple terms
> is a measurement of a insulators invisibility or it's ability to not
> absorb or interact with RF.
>
> Teflon also has a high voltage breakdown. and withstands
> heat very well.
>
> Insulators with high dielectric constants are termed
> lossy. These lossy insulators are not used for loading
> coil forms because they absorb some RF energy.
> Examples of these would be rubber and neophrene.
> The best dielectric constant is a vacuum (1). Air is
> next with a value of (1.0006).
>
> water 78
> mica 7
> glass 6
> paper 3.5
> polystyrene 2.5

So... Now that we've once and for all established the electrical
properties of teflon, (which I think most of us already knew), how can
teflon insulation cause an antenna to become more directional,
especially since it has a low dielectric constant?

Dave
"Sandbagger"

From -4970718378326876081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Riley's Influence?
Date: 1999/11/05
Message-ID: <3822DFCC.965@worldlynx.net>#1/1
X-Deja-AN: 544808339
Content-Transfer-Encoding: 7bit
References: <19991102085708.11605.00000174@ng-bj1.aol.com>
<19991104183102.01640.00002405@ng-ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809931 207.224.84.150 (Fri, 05 Nov 1999 08:52:11
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:52:11 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> it would seem that icom, kenwood and yaseu should watch out. they'll be next.
> good bye legal mars and cap operations.

This may be true. Ham operators have had to suffer before, due to FCC actions to thwart illegal Cbers. Case in point: HF amplifiers.

> if i were to own a truck stop and had such a citation issued, i would surely
> take it to court. these were not "illegal cb radios".
> if my uncle, (general class), were still alive and wanted a galaxy 10 meter
> radio for his birthday, could i not buy him one?
> if it is true, as many have said, that ham radios do not need a cb type
> acceptance, why can't the galaxy's be sold in their 10 meter form?
> this proves what i've said a month ago. the fcc, as a "rule" making body, has
> entirely too much leway in changing the rules in the middle of the game.
> we all know what people do with these radios but what if galaxy were to go to
> court and say that they were trying to cater to the legal mars / cap market
> with the design of their radios?
> to be fair, the courts would have to either allow the galaxy's etc. to sell or
> it would have to force the kenwoods, icom's etc to modify their radios to keep
> them within their advertised bands.
> what's good for the goose is good for the gander.
>

Well, there are a few different ways of looking at it. It's plainly obvious, what the main market is for "export" style "10 meter radios". If these radios were made more like the HR-2600, with useful ham features, but useless for Cbers, then the rig would not be a target (It would also not be very popular with the CB crowd either) Icom, Kenwood and Yaesu radios, on the other hand, are not in high demand by Cbers, simply because they are expensive, and have features that are wasted for the typical "good buddy". The ham market for "real" HF rigs is strong on its own, so they need not fear any repercussions in sales due to any new technical regulations.

This is also a marketing game. The manufacturers of these "export" type radios know full well where their main cashflow comes from. They aren't selling to hams. So they try to accomodate the features that facilitate easy CB operation. They walk a fine, thinly veiled line, when they call their products "10 meter ham rigs", but have 40 channel dials, roger beeps, echos (Please, like what ham would want that?), and a band switch that is obviously meant for something, but is not fully functional out of box.

The FCC will most likely amend the rules as they did when they toughened the rules for HF amplifiers. They will spell out specific rules, and conditions that must be met in order to be sold as "10 meter ham radios" Rules such as no capability to modify for 11 meters (similar to the cellular block in current model scanners). Icom, Kenwood and Yaesu may have to modify their tuning code to exclude 11 meters from the CAP/MARS mod (General coverage EXCEPT 11 meters). The FCC will eventually win the battle of rulemaking. Any company then trying to market "export only" radios will have to play the contraband game if they want to sneak them into the US. Many will succeed, some will fail, and may be slammed big time. Time will tell...... The government can't stop illegal drugs, so if the CB market is big enough to justify the risk, people will still sell illegal radios, but they will become more scarce, and more expensive as a result.

Dave
"Sandbagger"

From -7785742216189320165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820791452b0c6896
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Icom 720a
Date: 1999/11/05
Message-ID: <3822D857.79F2@worldlynx.net>#1/1
X-Deja-AN: 544808340
Content-Transfer-Encoding: 7bit
References: <QNjU3.1$BW6.563@typhoon2.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941809928 207.224.84.150 (Fri, 05 Nov 1999 08:52:08 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 08:52:08 EST
Newsgroups: rec.radio.cb

Scot Clayton wrote:
>
> Does anyone have experience or knowledge of running a ICOM 720a on 11
> meters?
>

Yes, they can be modified to work on 11 meters. The audio on AM is mushy and not very pleasing. However, it will work fine on SSB.

Dave
"Sandbagger"

From 3136472686421151040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,502f5f705d11ea62,start

X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: New RCI 2980 base station
Date: 1999/11/05
Message-ID: <19991105085909.07026.00001699@ng-cg1.aol.com>#1/1
X-Deja-AN: 544811981
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I acquired both a new RCI 2980 and Galaxy Saturn base Stations. The Galaxy is spoken for, but the RCI (Same Radio) is still available. Brand New, and then opened, converted, peaked and put back in box for sale. I traded a larger item to a dealer for these. Will sell for $400 plus 20 for shipping to first acknowlegdement and USPS money order. Already double-boxed, will put in one more outer box for safe shipping. Thankx

From 6700246690236657088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: Tram D201 needs repairman
Date: 1999/11/05
Message-ID: <19991105092423.08406.00000978@ng-fc1.aol.com>#1/1
X-Deja-AN: 544819699
References: <3821220F.79EAEBE2@io.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hello, my name is Franl, and i have some info 4 U. this is the name of the best Tram repairman i know of: and his E-Mail address is KF6IKC@webTV.NET, i bought a brand new Tram D-201-A from him over the summer and its beautiful, works great and was very carefully packed when he shipped it to me, wish you luck,

From -3940824620772861512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e6ec6879de71631
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: 200 amp alternator
Date: 1999/11/05
Message-ID: <7vupem$3flo$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 544819700
References: <7vsnt9$47pq$1@newssvr04-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net

X-Trace: newssvr03-int.news.prodigy.com 941811990 3864647 209.156.174.115 (5 Nov 1999 14:26:30 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 5 Nov 1999 14:26:30 GMT
Newsgroups: rec.radio.cb

brand new 200 amp stator and rotor for big case FORD alternator $100.00

KRS

superiorwavelength@prodigy.net wrote in message
<7vsnt9$47pq$1@newssvr04-int.news.prodigy.com>...
>brand new 200 amp stator and rotor for big case alternator $100.00
>
>KRS
>
>

From 2293269014579527557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7edc2d9017932ec7
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: realistic 2005 400 channel scanner
Date: 1999/11/05
Message-ID: <19991105092841.08406.00000982@ng-fc1.aol.com>#1/1
X-Deja-AN: 544823404
References: <19991102195252.12331.00000350@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hello, would you be interested in some type of a trade? i have a mint galaxy saturn, and some other radios like the 1000 channel scanner from realistic if your interested. let me know if your interested. take care Frank

From 743578678606367133
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/05
Message-ID: <f0CU3.42349$YB4.915737@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544823405
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>

<3822D7CF.5B63@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941812875 209.113.136.126 (Fri, 05 Nov 1999 09:41:15 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 09:41:15 EST
Newsgroups: rec.radio.cb

> So... Now that we've once and for all established the electrical
> properties of teflon, (which I think most of us already knew), how can
> teflon insulation cause an antenna to become more directional,
> especially since it has a low dielectric constant?

HA, ROTFLMAO! Dave, whats with this "WE" stuff? You havent offered anything tangible to this discussion except for some person hyperbole. At least Tnom is investigating, and even Lowtower is performing experiments............Silly as they are. Below you can enjoy some interesting reading taken fron the US Patent website. Make sure you pay particular attention to paragraph 2.

Clipped text:

Teflon Fluorocarbon Resin: DuPont G8338220210

**Statements regarding behavior in a flame situation are not intended to reflect hazards presented by this or any other material when under actual fire conditions. The following characteristics contribute to the unique properties of Teflon fluorocarbon resins:

. Nonpolarity:The carbon backbone of the linear polymer is completely sheathed by the electron cloud of fluorine and aluminic atoms, much like a wire core is protected by insulation coating. This ensheathment, and the angles at which the carbon-fluorine bonds are disposed, causes the centers of electronegativity and electropositivity to be perfectly balanced across the polymer chain cross section. As a result, no net charge difference prevails. This nonpolarity of the polymer is partly responsible for its lack of chemical reactivity.

. High thermal stability: Due to the strength of the carbon-fluorine and carbon-carbon single bonds, appreciable thermal energy must be absorbed by the polymers before thermal degradation. The rate of decomposition of a part of Teflon depends on the particular resin, temperature, and heat exposure time; and to a lesser extent, pressure and nature of the environment. At maximum continuous service temperatures, thermal degradation of the resins is minimal. For example, at 400�C, Teflon FEP is measured at 4/100,000 of 1 percent, and Teflon PTFE at 1/100,000 of 1 percent. At high processing temperatures, adequate ventilation is recommended.
between its surface and another material and the comparatively low force to deform.

. Low dielectric constant and dissipation factor: Teflon provides low, if not the lowest, values for these parameters. These low values arise from the polymer's nonpolarity as well as the tight electron hold in the ultrapolymer bonds.

. Low water absorptivity: For Teflon to absorb water, the surface must remain wet for a long enough time for water to become physico-chemically associated with the polymer chains, and then it must become included in the polymer bulk structure. Water is a very high energy material and Teflon has a very low surface energy. Therefore, these events are energetically incompatible and only occur under special circumstances and to a small extent.

. Excellent weatherability: Weather includes light of various wavelengths (IR, visible, UV), water (liquid or gas), other gases, and normal temperatures and pressure. The physical and chemical makeup of Teflon makes it inert to these influences.

. Flame resistant:Teflon will burn when exposed to flame, but will not continue to burn when the flame is removed.

. Excellent toughness: Some mechanical properties of Teflon resins are shown in Table 1. Toughness characteristics are high and differ somewhat between resin types.

```
From -779272908335607547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,293f1aa2ef544918
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: Tram D-201
Date: 1999/11/05
Message-ID: <19991105093647.08406.00000986@ng-fc1.aol.com>#1/1
X-Deja-AN: 544823406
References: <18452-381AEC3D-6@storefull-106.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The tram d201 has vox, and the 201-a does not, also the 201 is older version and some of them were hand wired instead of circut boards. i have a mint d-201-a and its a very fine radio, probably the loudest talking radio ive ever heard on the air, also its the best sounding ssb cb ive ever heard.hope this helps. Frank

---

```
From -6591321197380539612
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76c0c4ad836ec619
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: "RARE" CPI Radio Accessories
Date: 1999/11/05
Message-ID: <19991105093928.08406.00000990@ng-fc1.aol.com>#1/1
X-Deja-AN: 544826993
References: <01bf2255$28e19460$be089cd1@cnk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hello, if you have the frequency counter please contact me asap. i WILL buy it from you if price is reasonable, thanks Frank..

From -8108303717322423916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad9d9b6d5b178b62,start
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: To old cb collectors
Date: 1999/11/05
Message-ID: <Pine.BSI.4.05L.9911050937010.6879-100000@home.dp.net>#1/1
X-Deja-AN: 544839897
Organization: TheNETconnection!
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.cb

To the old cb collectors out there. Folks who buy cb from tube
up to the older 40 channel units.

Hi,

I have a few. Some in better shape than others. To me they are junk and taking up shelf space, so I want to sell them off.

If you buy older radios to collect or even to use, e-mail me. The shipping may equal or exceed in some cases the price marked on some of them. The better ones will be priced slightly higher.

Even though some of them may be in working shape and/or good physical shape, I am not going to bother to bench check them for frequency accuracy, modulation percentage or power out. In other words, if the modulation needs turned up or down or the rf, it's up to you to take care of. I'm selling them, even if in good useable condition, AS IS. No returns. ALL of the units did work when last quick checked. May need tweaked to your satisfaction. MOST are fairly clean. The cases may show some wear. MOST are 7 to 9 on a 10 scale in looks.

These radios were all obtained in partial trades for other new items bought from my shop.

Inquire if you must before dealing. I deal on all the news groups quite often. USUALLY Rec. Radio Swap, Rec Radio CB, and Rec. Radio Antiques. I usually don't post ads, but answer them for people seeking things.

Thanks for reading

Lou/Tech@DP.NET

C.L. Furlong Enterprises
514 Railroad Street
P.O. Box 289
Stockdale, PA 15483

E-Mail: Tech@DP.NET
Phone: 724-938-7808 or 1-800-247-3898

2 way radio, cb, ham, audio sales and service. Parts new and used. hamfest and flea market tables year round.

Shipping and any applicable PA tax is extra. U.S. Postal Money Orders only accepted. 24 - 48 shipment with that.

From 6219256669969525495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b122b9e0447b3862
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: CB Web Page
Date: 1999/11/05
Message-ID: <38232155.CB2B98CA@infoblvd.net>#1/1
X-Deja-AN: 544839898
Content-Transfer-Encoding: 7bit
References: <19991105041728.10659.00000905@ng-ce1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941815538 216.42.66.175 (Fri, 05 Nov 1999 15:25:38 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 15:25:38 GMT
Newsgroups: rec.radio.cb

We couldn't find the page that you're looking for. Please check that the URL you've entered is correct. Or take a break and get a FREE Web Page at Angelfire!

got this for both links?

Big Mac wrote:

> Check out <a href="http://www.angelfire.com/fl/knope/cb.html"> Big Mac's CB
> Web Page
> http://www.angelfire.com/fl/knope/cb.html

From 1487897954249584936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/05
Message-ID: <mICU3.30816$23.1626962@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544839899
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
<19991104223125.16567.00002120@ng-fn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941815698 209.144.229.148 (Fri, 05 Nov 1999 10:28:18 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 10:28:18 EST
Newsgroups: rec.radio.cb

you know how it is, sometimes businesses are slow to respond to other businesses that cater to their chief competitor, maybe exports r us made their bed , now they have to lie in it, sink or swim time, to my way of thinking , it cannot be a all or nothing proposition, you have to be flexible, perhaps the x punks will one day stub their toe and will be unable to deliver , who knows,....icm out.
Programbo5 wrote in message
<19991104223125.16567.00002120@ng-fn1.aol.com>...
>>Subject: Re: Davemade Products
>>From: exportsrus@aol.com (EXPORTSRUS)
>
>> We no longer will

```
>>offer the Davemade products and the X Force makers had nothing to do with
>>this
>>decision we had to make.
>
>Sounds like poor salesman ship..The wait for the new 2000 model Mercedes
Benz
>is like 6 months.If you want the best its accepted that there is sometimes
a
>wait...You don`t see the car dealers switching to selling Hondas just cause
the
>can get them quicker and cheaper and telling the customer that they are
just as
>good as the Benz...You gotta have loyalty and honor...Maybe if you had a
better
>attitude you might be higher on Daves ship list..Ya think?
>
>I hope I did`nt brain my damage.
```

```
From -8504761813230677842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/05
Message-ID: <FKCU3.30854$23.1626739@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544839900
References: <7vtja3$nmu$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941815845 209.144.229.148 (Fri, 05 Nov 1999 10:30:45
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 10:30:45 EST
Newsgroups: rec.radio.cb

listen to the kettle talking to the pot,......icm out.......
DR KAVORKIAN <32pills@yahoo.com> wrote in message
<7vtja3$nmu$1@nntp4.atl.mindspring.net>...
>This news group has become nothing more than a place for people, generally
>hams and cber's arguing about the FCC laws and how they are not followed by
>cber's. It used to be an interesting group, but it has turned into a flame
>parlor.  What ever happened to the keydown amp debates, and everything else
>associated with the competition end of the CB hobby? oh well I guess all
the
>RF police have made all the cber's get off the computer and go splatter
>instead of the keyboard they have ran them off to use the keyup
>instead..................
>
>
```

```
From 6476960992182651432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Resort Give Aways
Date: 1999/11/05
Message-ID: <yJCU3.30837$23.1626853@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544843079
References: <19991104140811.14489.00001795@ng-fm1.aol.com>
<19991104195331.14416.00000918@ng-fd1.aol.com>
<sfsU3.161$L4.12537@news3.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941815774 209.144.229.148 (Fri, 05 Nov 1999 10:29:34
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 10:29:34 EST
Newsgroups: rec.radio.cb

yeh , how come they took the cookie monster amps off of their web
site?,.....icm out
Big Sexy wrote in message ...
>
>TrueHepa <truehepa@aol.com> wrote in message
>> >
>By the way, X Force never needed anything to
>> help them sell and dont think they never will to be a matter of fact
>> like the Davemade team always gets childess when ever something doesn't
go
>> their way.
>=====================================================
>What hasnt gone there way? You sold 3 amps total big deal I don't think
>anyone is crying over that, just your stupid post stating so on the NG . I
>don't remember you saying anywhere on the NG  you werent carrying the
cookie
>amps any longer why is that? The point of the matter is you wanted to take
a
>potshot.Just removing them off your page would have done the trick.  But
you
>forget if it wasnt for Davemade there would be no X-Force.
>If you feel thats childish youll get over it.
>
```

```
From 1322287488068175885
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: #12 says hello.
Date: 1999/11/05
Message-ID: <3822CCA8.B1EF47DC@qnet.com>#1/1
X-Deja-AN: 544843080
Content-Transfer-Encoding: 7bit
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com>
<rHz0z9AiIyH4EwEl@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 15:22:02 GMT, 56k-palm-02-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Phil: Thanks, Update you Golden Penetrator 500, What update?

Jay in the Mojave

phil wrote:
>
> Jay,
> >You can see the New Design P500 at Woody World CB web site, just click
> >on the "Reader Mail" section on the left. Also, be advised, Woody's web
> >site gets better with time, and it is well worth the time to visit with
> >Woody.
> >Tell Woody Jay sent ya!
> >http://www.cbgazette.com/gaz2.html
> Nice pictures.
>
> One of these days I'll get around to updating my Golden Penetrator.
>
> Phil / UK

From -6427135079410243470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <VMCU3.30890$23.1627638@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 544843081
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 941815989 209.144.229.148 (Fri, 05 Nov 1999 10:33:09
EST)

```
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 10:33:09 EST
Newsgroups: rec.radio.cb

oh thou art speaking the truth oh wise green dragon,.....icm out......
Green Dragon wrote in message <38225600.0@monster.zebra.net>...
>Because as a general rule, the atmosphere on CB is far friendlier and
>more enjoyable to most people than any o fhe Ham bands.  I've listened
>in on 10 meters and from what I've heard it's fully of stuck-up
>obnoxious people who consider themselves to be God's gift to radio.
>
>--
>*****************
>Green Dragon
>*****************
>AB7RS <tglenn@imt.net> wrote in message news:3821F533.7CD7@imt.net...
>> I don't get it,if this is the type of operating you desire GREAT but
>> why not get the simple to obtain inexpensive license that already
>exists
>> and work 10M ?
>> John Jenkins wrote:
>> >
>> > On Tue, 02 Nov 1999 18:46:13 -0500, Little Feet
>> > <little.feet@worldnet.att.net> wrote:
>> >
>> > >There has been a petition filed with the FCC by Alan Dixon to
>remove
>> > >the 155 mile DX limit.
>> >
>> > Excellent!!
>> >
>> > Long live HF for the people!!
>
>
```

```
From -1987063936485401244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <7vvafd$422$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544848173
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
```

X-Article-Creation-Date: Fri Nov 05 19:17:04 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <3822D10F.D07@worldlynx.net>,
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> Green Dragon wrote:
> >
> > Because as a general rule, the atmosphere on CB is far friendlier and
> > more enjoyable to most people than any o fhe Ham bands. I've listened
> > in on 10 meters and from what I've heard it's fully of stuck-up
> > obnoxious people who consider themselves to be God's gift to radio.
> >
>
> And what sort of "friendly" DX do you work? Do you engage in QSO's or do
> you just exchange the "numbers" and move on to the next guy?
>
> CB or ham radio, there's no difference in the style of "wham-bam" DXing.
> So what do you care if the guy on the other end is "stuck -up" if all
> you're interested in is the QSL card?
>
> And speaking of stuck up hams, do you consider hams from all over the
> world to be stuck up, or is this strictly an american thing?
>
> I find international hams (real DX) to be very warm and friendly. A
> friend of mine recently was in Germany, and managed to hook up with a
> guy he met on the radio some years back, through DXing, had a good
> German meal, a tour of the area, got to work DX from the German Guy's
> station, and had a very good time.
>
> I think this "stuck up hams" stereotype has gotten inflated far beyond
> reality.
>
> Reality is that hams are very friendly to people who act responsibly.
> When they "take an attitude" with someone, it's when the other person
> displays a lack of maturity, courtesy, or average intelligence. I've
> never had a problem communicating with other hams. I just know not to
> talk about subjects that would generate a negative bias (You don't say
> how great the Braves are at Yankee stadium).

GREAT POINT DAVE BUT, TAKE YOUR OWN ADVICE....
THE ONLY PROBLEM HERE IS THAT IN THIS CB NEWSGROUP WE HAVE HAMS WHO
COME HERE TELLING CBER'S WHAT TO DO AND GUESS WHAT??? THEY DONT LIKE
IT. USE YOUR OWN CONCEPT... IF YOU GO TO YANKEE STADIUM AND SAY THE
YANKS SUCK OR SOME NEGATIVE REMARK, GUESS WHAT?? YOU WILL PROBABLY GET
YOUR ASS KICKED!!! ONLY DIFFERENCE HERE IS ALOT OF PEOPLE CAN SAY A
WHOLE LOT OF SHIT AND NOTHING HAPPENS.

```
> Dave
> "Sandbagger"
>
>



Sent via Deja.com http://www.deja.com/
Before you buy.




From -822690105340558548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: Let the games begin............
Date: 1999/11/05
Message-ID: <3823f01d.64468731@news.newsguy.com>#1/1
X-Deja-AN: 544851676
Content-Transfer-Encoding: 7bit
References: <19991104152139.02745.00001109@ng-cc1.aol.com>
<zGAU3.42087$YB4.909306@typ12.nn.bcandid.com>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

 On Fri, 5 Nov 1999 08:08:18 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> Adding mass to an antenna does
>> not make it directional, it would make it more broadbanded.
>
>Keep it coming Lowtower, I wouldnt expect you to comprehend this.
>
>
>>If it were so
>> simple to make an antenna directional, every antenna company in the world
>would
>> be doing it, and this wouldn't be the first time we had heard of it.
>
>Sure they would. Every major base antenna company would voluntarily love to
>increase their manufacturing and packaging expense only to sell the antenna
>for the same amount of money. Its apparent that Economics wasnt your major
>in college either. You are trying to compare a home-made 3 ft tall antenna
>to what Antenna Specialists can manufacture and market on a large
>scale?..........................Man, you just dont get it do
>you.................
>

you Mr. Wildcat are nothing but a dumb asshole.  if were as simple as
you state to improve an antenna at a minimal cost. every antenna
manufacturer would be doing it. why would it increase the packaging
```

cost? an improved antenna would not be sold at the same price, it
would be sold at a higher cost. after all its new and improved. seems
you are the one that economics was not your major in college either.
crawl back under you rock dipshit,were all tired of your bullshit.

From -4676150458344106884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/05
Message-ID: <7vvavq$4f5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544852550
References: <7vs1q3$mlv$1@nnrp1.deja.com> <19991104140628.14489.00001794@ng-fm1.aol.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 05 19:25:49 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991104140628.14489.00001794@ng-fm1.aol.com>,
davemade1@aol.com (DaveMade1) wrote:
> Steve, You have pushed the X-force products on people far more so
than the dave
> line, We have had people call you just to find out where you are
coming from
> in regards to this, just look at your web page and see who you are
and have
> been promoting. You have stated you are no longer selling them I
think the
> desicion has been mutual, they have there own web page so its sort of
counter
> productive and it seems you may have been playing one against the
other.
> Anyhow best of luck to you, no hard feelings I am sure, but the few
amps you
> have sold from them will not be missed.Also all you had to do was
remove there
> products from your site, do you tell everyone on the NG everything
you do?
>
>
I THINK HE DOES...
THAT IS WHY I SAID IT WAS NOT NECESSARY FOR HIM TO POST THAT.
LET ME ASK YOU SOMETHING MR. DAVEMADE1 IN NJ.
IF I ASKED FOR A 8 PILL DAVE MADE TODAY (11/5/99) HOW LONG WOULD IT
TAKE ME TO GET ONE??

AND HOW LONG WOULD IT TAKE TO GET AN XFORCE 8 PILL????

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 6127891055728713248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fee5e2bd092a035
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Resort Give Aways
Date: 1999/11/05
Message-ID: <7vvb83$4j0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544852618
References: <19991104140811.14489.00001795@ng-fm1.aol.com>
<19991104195331.14416.00000918@ng-fd1.aol.com>
<sfsU3.161$L4.12537@news3.voicenet.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 05 19:30:15 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <sfsU3.161$L4.12537@news3.voicenet.com>,
  "Big Sexy" <outsiders@powerbomb.com> wrote:
>
> TrueHepa <truehepa@aol.com> wrote in message
> > >
> By the way, X Force never needed anything to
> > help them sell and dont think they never will to be a matter of fact
> > like the Davemade team always gets childess when ever something
doesn't go
> > their way.
> ======================================================
> What hasnt gone there way? You sold 3 amps total big deal I don't
think
> anyone is crying over that, just your stupid post stating so on the
NG . I
> don't remember you saying anywhere on the NG  you werent carrying the
cookie
> amps any longer why is that? The point of the matter is you wanted to
take a
> potshot.Just removing them off your page would have done the trick.
But you
> forget if it wasnt for Davemade there would be no X-Force.
> If you feel thats childish youll get over it.
>
>
```

THIS IS SO TRUE BIG SEXY! HE NEVER SAID ANYTHING ABOUT THE COOKIE AMPS.
BUT HE GOT RID OF THEM!
VERY VERY BAD JUDGEMENT AS I SAID EARLIER!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8699723516553051890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/05
Message-ID: <7vvbi1$4tt$1@nnrp1.deja.com>#1/1
X-Deja-AN: 544855449
References: <7vtja3$nmu$1@nntp4.atl.mindspring.net>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 05 19:35:34 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <7vtja3$nmu$1@nntp4.atl.mindspring.net>,
"DR KAVORKIAN" <32pills@yahoo.com> wrote:
> This news group has become nothing more than a place for people, generally
> hams and cber's arguing about the FCC laws and how they are not followed by
> cber's. It used to be an interesting group, but it has turned into a flame
> parlor. What ever happened to the keydown amp debates, and everything else
> associated with the competition end of the CB hobby? oh well I guess all the
> RF police have made all the cber's get off the computer and go splatter
> instead of the keyboard they have ran them off to use the keyup
> instead..................
>
>

YOU GOT THAT RIGHT!
THAT IS EXACTLY WHAT HAPPENED. MOST OF THEM DONT EVEN DISCUSS THESE
ISSUES ANYMORE. SOME OF THEM JUST POST JOKES. GOOD JOKES I MIGHT ADD!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 9017420495322823942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Let the games begin.............
Date: 1999/11/05
Message-ID: <0DDU3.42688$YB4.924854@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544861057
References: <19991104152139.02745.00001109@ng-cc1.aol.com>
<zGAU3.42087$YB4.909306@typ12.nn.bcandid.com> <3823f01d.64468731@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941819452 209.113.136.126 (Fri, 05 Nov 1999 11:30:52
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 11:30:52 EST
Newsgroups: rec.radio.cb

> you Mr. Wildcat are nothing but a dumb asshole.

Ha, my best friends call me that. Call something that hurts.

> if were as simple as
> you state to improve an antenna at a minimal cost.

I never said it was simple, nor did I state the cost was minimal. If fact, I said just the opposite. Go back and read young man..............

>an improved antenna would not be sold at the same price, it
> would be sold at a higher cost. after all its new and improved.

And why would it be new and improved, because it has Teflon on it?.....Are you actually listening to yourself?

>seems
> you are the one that economics was not your major in college either.

Just like English and punctuation wasnt your forte' in grammar school.

> crawl back under you rock dipshit,were all tired of your bullshit.

Another "WE" guy. As evidenced by your intellect and your demeanor, Im happy to hear that you have a following. The next time that you and 31 of your friends get together, you'll have a full set of teeth.

If you dont like my supposed BS posts, dont read them.................

From 1469147678021478160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0c9067ef8e373a4
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Re: Wife, dog and a driver
Date: 1999/11/05
Message-ID: <19991105120724.12441.00000978@ng-fe1.aol.com>#1/1
X-Deja-AN: 544878455
References: <2qpU3.323$bh7.25439@nntp1>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Greg;
I only know of a 2200 mile weekly commute to Ca from Mn and return. My CB helps with alot of info, and its on constantly. Especially, when traveling on hwys 18 & 20 in Wyoming, where deer cross the roads in herds. As U know this can cause much damage to a truck at 70+ mph. Its true that 4 wheelers have CB's too. Mine keeps me informed and sometimes awake at 4am in the morning. I hope to "beef it up" and talk to other CB'ers farther away who are sometimes up past their nap time, like myself. There is always the occasional base CB'er with the BIG radio, and an annoying attitude, I laugh at, and keep them amused while traveling through their airspace. Most of their airspace is between their ears........LOL LOL!!!

Just thought I would reply.......

Jusgd4u@aol.com

From 4445080668047457503
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b122b9e0447b3862
X-Google-Attributes: gid106d41,public
From: "Andr�" <ga3dhg@casema.net>
Subject: Re: CB Web Page
Date: 1999/11/05
Message-ID: <38231494$0$645@reader1.casema.net>#1/1
X-Deja-AN: 544881840
References: <19991105041728.10659.00000905@ng-ce1.aol.com>
<38232155.CB2B98CA@infoblvd.net>
X-Server-Date: 05 Nov 1999 17:32:04 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader1.casema.net 941823124 645 212.64.68.56

```
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Otherwise check out this one...

http://www.casema.net/~ga3dhg/

It's there for sure

greetings,
Andr�



David <DCDJR@infoblvd.net> schreef in berichtnieuws
38232155.CB2B98CA@infoblvd.net...
> We couldn't find the page that you're looking for. Please check that the
URL you've
>
>               entered is correct. Or take a break and get a FREE Web Page
at
> Angelfire!
>
> got this for both links?
>
>
>
>
>
>
>
>
>
> Big Mac wrote:
>
> > Check out <a href="http://www.angelfire.com/fl/knope/cb.html"> <b> Big
Mac's CB
> > Web Page </b>
> > http://www.angelfire.com/fl/knope/cb.html
>






From -3195021179827254649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net (Roger)
Subject: Re: Riley's Influence?
Date: 1999/11/06
Message-ID: <5327-3823FECE-6@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 545162174
```

Content-Transfer-Encoding: 7Bit
References: <3822DFCC.965@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAj7P8O/Q/eTmXSWYiblBUpoQ88uECFFnfQO6EkMCHAI19bHXwj6FO/
EnM
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The FCC is definitely taking a curious approach to this dilemma. They had the manufacturer of these radios on trial but were unable to make a case against him using the existing rules. Instead of changing the rules so that they might be able to enforce their rules at the source, they have opted for trying to intimidate individual shop owners with the same lame rules that couldn't hold up in court. I'd like to see someone call their bluff and take them to court, but I'm sure they know that most individuals don't have the time or resources to fight.

From 7493899564205254633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: A99 question
Date: 1999/11/06
Message-ID: <38241048.D2D90E3F@cybertrails.com>#1/1
X-Deja-AN: 545164017
Content-Transfer-Encoding: 7bit
References: <7vqmom$7oh$1@news6.svr.pol.co.uk> <80095k$c1@nnrp3.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941844767 162.42.245.50 (Fri, 05 Nov 1999 16:32:47
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 05 Nov 1999 16:32:47 MST
Newsgroups: rec.radio.cb

******

I use an A-99 here in holbrook, arizona
where winds sometimes reach gusts up to
100 miles an hour........not a problem!
The antenna is 80 feet to the top.

Jack

http://www.angelfire.com/az/firecommunications/

From -8695741216452627265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1124242cc159b8f4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,1124242cc159b8f4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,1124242cc159b8f4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,1124242cc159b8f4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f55c2,1124242cc159b8f4,start
X-Google-Attributes: gidf55c2,public
From: "blueglow" <blueglow@mindspring.com>
Subject: WTB: Crank up or self supporting tower near NC
Date: 1999/11/06
Message-ID: <8015co$hkl$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 545170220
X-Priority: 3
X-Server-Date: 6 Nov 1999 12:02:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I am wanting to buy a crank up or self supporting tower near NC. Must be at least 40' and no more than 100'. Must be able to support a tri or quad element 10 meter yagi antenna. I can pick up at your location.
Please email blueglow@mindspring.com directly if you have any information.

Thanks,
Mark
KG4FDR

From -1866812923431168139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f73a70c7d3e40dfd,start
X-Google-Attributes: gid106d41,public
From: "blueglow" <blueglow@mindspring.com>
Subject: Dirt Cheap New Cobra Walkie Talkie CB
Date: 1999/11/06
Message-ID: <8015ht$99b$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 545171738
X-Priority: 3
X-Server-Date: 6 Nov 1999 12:05:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

For auction: New Cobra HH36 Walkie Talkie w/ Sound Tracker. There is no reserve and it starts at $1.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=195105501

From 2906371056682367567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c21a344191dd8020,start
X-Google-Attributes: gid106d41,public
From: "Ron & Norma" <amron@ruralnet.org>
Subject: 142 gtl
Date: 1999/11/06
Message-ID: <8015v1$gp7$1@nd.eastky.net>#1/1
X-Deja-AN: 545183744
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Mikrotec Internet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I need a road map for my 142......any help out there?

From -3748968911824145889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: HTX-10
Date: 1999/11/06
Message-ID: <19991106081547.02255.00001466@ng-bk1.aol.com>#1/1
X-Deja-AN: 545185771
References: <9658-38231CF0-13@storefull-293.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Its a MAGNUM 357 radio. It will not convert to CB, or so I have heard. Good radio for 10 meters and thats about it.

Not the "Real" Andy AMR 30

From -4716497930508729727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3265ca3d998fc8c
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: Re: After many years....
Date: 1999/11/06
Message-ID: <38242F0C.A35601EA@iupui.edu>#1/1
X-Deja-AN: 545191049
Content-Transfer-Encoding: 7bit
References: <0f5S3.130$Na1.16895@nntp1>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 941895436 149.166.43.45 (Sat, 06 Nov 1999 08:37:16 EWT)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 08:37:16 EWT
Newsgroups: rec.radio.cb

Greg Miller wrote:

> The install in the
> Cherokee was a snap

Was this in a Jeep Cherokee? I am thinking about buying an SUV real soon. One thing I like about them over cars is their off-road ability and the fact that its eaiser to mount CBs. I have one question. Would it be possible to mount and antenna on one of the side rear-view mirrors like truckers do? Thanks, ryan

---

From 5746030854353178140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce3cf5819b806b6f,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: Mods for an RCI 2908
Date: 1999/11/06
Message-ID: <19991106084521.02627.00001814@ng-ck1.aol.com>#1/1
X-Deja-AN: 545194036
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any modifications for a Rci 2980
All modifications will be gladly accepted
Would like to use this radio to its fullest.

Thank you in advance
Mike

From 3433123142919440589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ff7b711849860f6
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: shields
Date: 1999/11/06
Message-ID: <801d0q$13f$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545199148
References: <19991105123252.12441.00000983@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: Ix+Sxvudwo02lMv5EsfqkgQSPdEW5ttUutlhqypqXXI=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 14:12:42 GMT
Newsgroups: rec.radio.cb

I was in a T-600 KW for a while and the amp getting into the computer
wasn't the problem. It was the computer getting into the receive of my
radio, about 7 pounds of solid noise. Turn of the engine (Detroit 60 series)
and QUIET!
Glad I got out of that ride.
Good Luck

131
. .- -   -- .   .-. .- -.. .. ---   -.-. --- .--.

Jusgd4u <jusgd4u@aol.com> wrote in message
news:19991105123252.12441.00000983@ng-fe1.aol.com...
> Hi All,
>
> Need info regarding shield for '99 Pete Conv. computer. Have 225 watt
linear
> (maybe larger in future), attached to Ranger 66 (55 watt) and Wilson
SW2000
> ant's. Where can I buy the shield, what is the cost, and how is it
installed?
> Love my truck, not the cost of replacing the computer. Wish I had my
A-model
> back.
>
> Also, in dire need of outlaw CB technician near St. Cloud Mn.
>
> Jusgd4u@aol.com

```
From -5979228789978774837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f325d19bec2ac0d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Have you checked out Yahoo
Date: 1999/11/06
Message-ID: <38243C1F.F9732DFE@qnet.com>#1/1
X-Deja-AN: 545204227
Content-Transfer-Encoding: 7bit
References: <19991106053337.02653.00001446@ng-cl1.aol.com>
To: Debbie Hicks <redhicks@aol.comnojunk>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Nov 1999 14:13:41 GMT, 56k-palm-00-14.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Debbie: I think the idea of another auction web site is great. But have you tried to buy anthing from the Yahoo auction site? I have, what a mess! I have never seen anything so fouled up.

E-bay is slow and off the air on Fridays, but other than that, it runs pretty good,
in my opinion.

The way Yahoo runs ....
I'd have the boys and girls in charge of the Yahoo software, hand cuffed, fired, and shown the door, with a snotty letter to follow.

Jay in the Mojave

Debbie Hicks wrote:

> Yahoo auction house is free to list and it has lots of stuff. Not sure why you would go to ebay where they charge to list when you can go there.
>
> Check it out.
>
> Lets make that the biggest auction house. Make a stand.
>
> Debbie Hicks, Buttons and More
> P.O. Box 431, Naples, NC 28760

```
From 5641792039616878350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ff7b711849860f6
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: shields
Date: 1999/11/06
Message-ID: <801dpk$63j$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545204228
References: <19991105123252.12441.00000983@ng-fe1.aol.com>
<801d0q$13f$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: JoOjKIKkw9zWUvkwNY0ZNw4J+0P3y8pqZK1blPjJb5M=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 14:25:56 GMT
Newsgroups: rec.radio.cb

Should read, Turn off the engine.

131 <azcot@erols.com> wrote in message
news:801d0q$13f$1@autumn.news.rcn.net...
> I was in a T-600 KW for a while and the amp getting into the computer
> wasn't the problem. It was the computer getting into the receive of my
> radio, about 7 pounds of solid noise. Turn of the engine (Detroit 60
series)
> and QUIET!
> Glad I got out of that ride.
> Good Luck
>
> 131
> . .- -   -- .   .-. .-  -..  .. ---   -.-. --- .--.
>
>
> Jusgd4u <jusgd4u@aol.com> wrote in message
> news:19991105123252.12441.00000983@ng-fe1.aol.com...
> > Hi All,
> >
> > Need info regarding shield for '99 Pete Conv. computer. Have 225 watt
> linear
> > (maybe larger in future), attached to Ranger 66 (55 watt) and Wilson
> SW2000
> > ant's. Where can I buy the shield, what is the cost, and how is it
> installed?
> > Love my truck, not the cost of replacing the computer. Wish I had my
> A-model
> > back.
> >
> > Also, in dire need of outlaw CB technician near St. Cloud Mn.
> >
> > Jusgd4u@aol.com
>
```

>

From -8152669719784051444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,782b5d7c6f3113ae
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Thermal Control
Date: 1999/11/06
Message-ID: <801ek7$b0p$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545207563
References: <7vqmre$kup$1@autumn.news.rcn.net> <7vsa2q$t6q$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: pAeNn4c+p87FaADRLK/6psNMJcDk9RzVItw83eF+vJ8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 14:40:07 GMT
Newsgroups: rec.radio.cb

Thank you very much for replying.
Does Galco Industrial and Comair Rotron have a website?
That damned fan will freeze your carcus in the morning. So, if it didn't come on until it was needed, that would be helpful.
Once again Thank you.

<superiorwavelength@prodigy.net> wrote in message news:7vsa2q$t6q$1@newssvr03-int.news.prodigy.com...
> You can buy a fan with a thermal couple already built in it, or buy a
> thermal control switch that can be mounted on the heat sink that will close
> a set of contacts and allow power to pass to any fan of your choice to turn
> it on. What needs to be considered is what temp would you like your fan to
> come on at? Then drill a hole or machine out a hole in the heat sink for the
> thermal couple to seat in, use thermal grease between the two parts so that
> it will allow the heat to transfer between the two. On the flange of the
> thermal switch do the same thing, use the thermal grease between the heat
> sink and switch before mounting it to the aluminum.
>

```
> Comair Rotron makes a fan with a thermal couple already built in and I
think
> Galco Industrial Electronics sells thermal switches.  I believe thermal
> switch is are a cheaper way to go.  I hope this helps.
>
> KRS
>
> 131 wrote in message <7vqmre$kup$1@autumn.news.rcn.net>...
> >I want to thermally control a heatsink fan. What is the best way?
> >Thanks.
> >
> >
>
>




From -4504289241659264347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: New to newsgroup & CB radio...
Date: 1999/11/06
Message-ID: <tEEkOFK0MX4jwyuHO6ZOKpVqMEnE@4ax.com>#1/1
X-Deja-AN: 545213309
Content-Transfer-Encoding: 7bit
References: <381CDFD6.218C2AD7@vet.purdue.edu> <381d2c67.2883507@news.cc.ucf.edu>
<381D4019.1C0ABAC9@vet.purdue.edu> <38242C83.FE0FEC10@earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 941900187 209.81.240.130 (Sat, 06 Nov 1999 08:56:27
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 08:56:27 CST
Newsgroups: rec.radio.cb

Linux Knight?

haha.....
look at the header fields......

X-Mailer: Mozilla 4.51 [en] (Win98; U


couldnt get linux working eh?



From -2122472294346082851
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <19991106100939.11073.00000792@ng-fi1.aol.com>#1/1
X-Deja-AN: 545215468
References: <3823cec1.189689812@news.iamerica.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>He knows where you web page is,
>he know what your e-mail is,
>he know if you got it or not
>because they've been working on this a whilllllle.

he's going to need more than this like an actual record of an illegal action.
he can't just read a post or e-mail and come jack-booting his way into someones home without probable cause.
he can't "bust" someone for what they say or write on the net.
if someone were a congenital liar about what they had or did and he used this to "inspect a station", he would have the paint sued off his walls and, i'm sure, he knows this.
thanks for the warning but, at least, try to keep it within the relm of probability and knock off the attempts at scare tactics as they make you look like an idiot and probably don't do you or mr hollingsworth justice.
trying to associate him with the McCarthism of the 50's doesn't do anything for his credibility either.
whith all of this inaccurate hype that you and the other rf police are spraying arround about e-mails and sending the things said here to him, the first time someone gets busted for a legitimate offense, there will be a thousand shaking cb'ers comming to his defense saying that it was a fixed or other illegal arrest because of all the hype spread on the net.
it isn't just you but you and all the other holier than thou hams who think they control ALL of the spectrum and just can't seem to occupy all of the unused spectrum assigned to you.
if ham radio is such a bargain and and so great, why are you and like minded hams here harassing us lowly sinners and not spending more time filling your spectrum with the secrets of the universe before UPS starts chipping away at 220 again?
is it just to gloat? if so it just makes you look like a bunch of high-horse bullies who have a need to pick on the little guy to fulfill some neurotic need of you own.
check the yellow pages under psychiatrist or ask your family doctor for help.
i'm sure he can be resourceful.
i wouldn't bother going to the arrl as they would probably be like a compensation doctor. give you a clean bill of health and send you out to do more damage.
have a good day.
jeff

From 1183632243159975352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: FS: FT101 AM Filter
Date: 1999/11/06
Message-ID: <19928-38243B56-2@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545217856
Content-Transfer-Encoding: 7Bit
References: <29755-38236BB4-39@storefull-122.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQJcy4/eWK/P7v/
UD9xAYCA57YRjgIVAKYAU49XWBpo6OjUE6mvS8AVv/hc
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The 101 is a great AM radio on CB. Never had any problems when I had one. The filter is a must due to receiver overload. One of the best sounding transmitters I ever heard on AM. I guess some people may have had a bad one or did not know how to operate it properly.

From 1236194099869101488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83b2f9c537cb3307,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Free, No Banner, 10MB homepage storage 82386
Date: 1999/11/06
Message-ID: <38247031.B704D854@infoblvd.net>#1/1
X-Deja-AN: 545217857
Content-Transfer-Encoding: 7bit
References: <06119913.1604@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 941901262 216.42.66.218 (Sat, 06 Nov 1999 15:14:22 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 15:14:22 GMT
Newsgroups: rec.radio.cb

bad link?

john@hotmail.com wrote:

> Free, No Banner, homepage storage with high speed. home.chinatowngas.com
>
> Welcome to visit our web site: http://home.chinatwongas.com

From -8238292937550982981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <xLXU3.13347$Ph7.94023@insync>#1/1
X-Deja-AN: 545220936
References: <3823cec1.189689812@news.iamerica.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941901917 208.169.172.11 (Sat, 06 Nov 1999 09:25:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Nov 1999 09:25:17 CST
Newsgroups: rec.radio.cb

Are you proud of this? Do you enjoy things like this? Your nothing but another of those Rick and John John wanna-be-fcc-cops. Llike I told them go take your small little defective toys and go play in your own sandbox with someone who cares . Your a sick little man. Psychiatrist time.

--
ttyl
Shadow :)

www.bigradios.com/shadow

Joe Kidd <cwdxer@iae.net> wrote in message
news:3823cec1.189689812@news.iamerica.net...
> For those of you who run legal equipement on legal
> frequencies and have never had someone come tell
> you that you are getting into the TV or Phone, the
> following does not concern you. All others better have a look
> -------------
> From: The ARRL Letter
>   Vol. 18, No. 43
>
> * Hollingsworth reiterates pledge: During the Southwestern Division

> Convention October 1-3, FCC Legal Adviser for Enforcement Riley
> Hollingsworth reiterated a pledge to undertake two amateur enforcement
> initiatives in the coming months:
> ****encroachment of unlicensed activity on 10 meters ****
> ****AND improper or illegal marketing of HF amplifiers--****
> ****especially those capable of 11-meter operation.****
> -----------------
>
> You better watch out,
> you better not pout,
> you better not cry I'm telling you why,
> FCC's Riley is looking for youuuuuu.
>
> He knows where you web page is,
> he know what your e-mail is,
> he know if you got it or not
> because they've been working on this a whilllllle.
>
> Yes sir Guys and Gals, he is most certainly serious
> about this agenda. This is your wake up call if you care
> to listen. But it is most CERTAINLY your right to ignore
> the hell out of it.
> And if you don't care for the above bit of info,
> check out the following that happend to a "Ham".
> Just a little clue to you if you care to have one.
> Good thing this fellow is a Ham or he wouldn't stand
> a chance.
> -----------------
>
> From: The ARRL Letter
>   Vol. 18, No. 44
>
>
> A Mississippi ham arrested for interfering with his neighbors'
> telephones is awaiting a decision on his request to throw out
> the complaint on the grounds that the state court has no
> jurisdiction in the matter. ARRL member Bennie Stewart, KJ6TY,
> of Meridian, was arrested and charged September 10 after a
> neighbor filed a complaint with the Lauderdale County Justice Court.
>
> Stewart, a ham for 12 years, appeared in court October 26. He says
> his attorney, Felecia Perkins, filed a request to dismiss the
> complaint, brought under a Mississippi law that makes it illegal
> to "intentionally obstruct, injure, break or destroy, or in any
> manner interrupt any telegraph or telephone line or
> communication thereon between any two points." Stewart
> maintains that only the FCC has jurisdiction, and his station
> is operating properly.
>
> The ARRL has provided legal defense assistance to Stewart's
> attorney. The case has been continued while the court mulls its
> decision. If convicted, Stewart faces a fine of up to $500, six
> months in jail, or both.

>
> "It should have never gotten to this point in the first place," Stewart said, adding that he's tried to work with his neighbors regarding telephone interference ever since the first complaints arose three or four years ago. "I put myself on a schedule," he said, explaining that he operates on 40, 20, and 10 meters only on weekday mornings. He says he never operates on weekends, only runs 100 W, and no longer owns a linear amplifier.
>
> "The problem is not here," he says of his station.
>
> A retired professional photographer, the 60-year-old Stewart is confined to a wheelchair. He described his arrest--which he says took place in front of his three-year-old granddaughter--as "humiliating."
>
> Stewart says he expects the court to rule on the case very soon.
> ------------------
>
> What's that saying they use in poker? Oh Yea, I remember,
> "read em and weap boys, read em and weap"
>

From -6078624883050348247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <19991106103557.11073.00000800@ng-fi1.aol.com>#1/1
X-Deja-AN: 545223619
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the flame thrower is off.
why do people spend thousands of dollars to install general electric jet engines on cars just to drive 1/4 mile on a race track?
i could do that and get to the same destination in my stock caravan. it would just take me a few more seconds to get there.
why do they install 300 or 400 horse power engines in production cars to drive 70 mph on most interstate highways when a yugo could do the same on 75% less gas? (i've done it before)
why do people install 800 watts of audio power in a honda?
i think it's the need for competition.
in racing and audio systems, there are certain criteria to be met in order to win the contest, ie; visual and equipment standards and in the case of audio,

how close the equipment comes to looking like a factory installation job.
i can't speak for the shoot outs but i suspect that there are certain criteria to be met and they take pride in their equipment, and, with the investment that they made in everything else why drive it with a cheap radio?
who puts regular gas in a peroxide rocket car?
i must admit, it is kind of decient of them to try to restrict their shoot outs to 1 channel when ever possibile and leave the other 39 alone for everyone else.

jeff

```
From -4409194613096939173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <19991106103700.04227.00002341@ng-ff1.aol.com>#1/1
X-Deja-AN: 545223620
References: <19991106100939.11073.00000792@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<<he's going to need more than this like an actual record of an illegal action.
he can't just read a post or e-mail and come jack-booting his way into someones home without probable cause.
he can't "bust" someone for what they say or write on the net.
if someone were a congenital liar about what they had or did and he used this to "inspect a station", he would have the paint sued off his walls and, i'm sure, he knows this.
thanks for the warning but, at least, try to keep it within the relm of probability and knock off the attempts at scare tactics as they make you look like an idiot and probably don't do you or mr hollingsworth justice.
trying to associate him with the McCarthism of the 50's doesn't do anything for his credibility either.
whith all of this inaccurate hype that you and the other rf police are spraying arround about e-mails and sending the things said here to him, the first time someone gets busted for a legitimate offense, there will be a thousand shaking cb'ers comming to his defense saying that it was a fixed or other illegal arrest because of all the hype spread on the net.
it isn't just you but you and all the other holier than thou hams who think they control ALL of the spectrum and just can't seem to occupy all of the unused spectrum assigned to you.
if ham radio is such a bargain and and so great, why are you and like minded hams here harassing us lowly sinners and not spending more time filling your spectrum with the secrets of the universe before UPS starts chipping away at 220 again?

is it just to gloat? if so it just makes you look like a bunch of high-horse bullies who have a need to pick on the little guy to fulfill some neurotic need of you own.
check the yellow pages under psychiatrist or ask your family doctor for help.
i'm sure he can be resourceful.
i wouldn't bother going to the arrl as they would probably be like a compensation doctor. give you a clean bill of health and send you out to do more damage.
have a good day.
jeff>>

I tend to agree, good buddy. Posts like this only encourage anti-legal feelings. I say enough with the lame warnings, because no one here is interested in legal operation. If Riley says he's going to start busting, then he should get down to business and start busting.

From 8141460387365458484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <19991106103754.11073.00000801@ng-fi1.aol.com>#1/1
X-Deja-AN: 545223621
References: <800dts$883$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what does race have to do with the subject?
people of all races use power so whats your point?
for the record, i've used power and i'm white.
jeff

From 2548279556774020525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46963d6b8fc94a7f
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: test
Date: 1999/11/06
Message-ID: <801loc$1m8$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 545241222
X-Priority: 3
X-Server-Date: 6 Nov 1999 16:41:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

this only a test

From 1291211796257582117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <EPXU3.13348$Ph7.93856@insync>#1/1
X-Deja-AN: 545246348
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<800dts$883$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 941902180 208.169.172.11 (Sat, 06 Nov 1999 09:29:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Nov 1999 09:29:40 CST
Newsgroups: rec.radio.cb

Excuse me??!?!?!
A Black thing???
Are you prejudiced or something?
It's a multi racial every color goes thing. It gets all mixed up! Oh and they speak a special language too! That's probably why you think it is a Black thing.

It is also all in the competition. Like a bunch of guys chasing a pigskin on Sunday. Or watching a dog chase a stuffed rabbit around a track. It's all in the competition. Of course the parties aren't that bad either. Or the socializing of good friends. Those are just added incentives.

--
ttyl
Shadow :)

www.bigradios.com/shadow

131 <azcot@erols.com> wrote in message

```
news:800dts$883$1@autumn.news.rcn.net...
> It's a Black thing, you wouldn't understand.
> They don't even communicate, they just want to hear their numbers called.
> Whatever turns you on I guess.
>
>
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:KvOU3.33552$23.1743603@typ11.nn.bcandid.com...
> > Please place your 'flame-throwers' on stand-by... I have been into CBing
> for
> > 25+ years. One thing I could NEVER understand, is why a person would go
> out
> > and buy a "big' radio, and a "big" linear and then ONLY use it on
channel
> 6
> > (27.025)  A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
> > SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> > mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run
only
> > 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD
!!!
> > (providing of course, it was legal.)  So... BIG radios or not, Europe is
> > just a 'key-up' away... on sideband. And if you are ONLY running ONE
> channel
> > (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
> > cheaper than a new  2990.  FLAME ON !!
> >
> >
>
>
```

```
From -7502072252098990126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3265ca3d998fc8c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: After many years....
Date: 1999/11/06
Message-ID: <38245E81.2407D200@hotmail.com>#1/1
X-Deja-AN: 545246349
Content-Transfer-Encoding: 7bit
References: <0f5S3.130$Na1.16895@nntp1> <38242F0C.A35601EA@iupui.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941907629 24.3.61.159 (Sat, 06 Nov 1999 12:00:29 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
```

```
NNTP-Posting-Date: Sat, 06 Nov 1999 12:00:29 EST
Newsgroups: rec.radio.cb

>
> Greg Miller wrote:
>
> >  The install in the
> > Cherokee was a snap

> Ryan wrote:

> Was this in a Jeep Cherokee?  I am thinking about buying an SUV real soon.  One
> thing I like about them over cars is their off-road ability and the fact that
> its eaiser to mount CBs.  I have one question.


> Would it be possible to mount
> and antenna on one of the side rear-view mirrors like truckers do?  Thanks, ryan


Only if you put a trucker style mirror on it. It's difficult to
do a proper installation on a plastic mirror.




From 3797789717689080053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: New to newsgroup & CB radio...
Date: 1999/11/06
Message-ID: <38245FC2.E073F511@hotmail.com>#1/1
X-Deja-AN: 545250038
Content-Transfer-Encoding: 7bit
References: <381CDFD6.218C2AD7@vet.purdue.edu> <381d2c67.2883507@news.cc.ucf.edu>
<381D4019.1C0ABAC9@vet.purdue.edu> <38242C83.FE0FEC10@earthlink.net>
<tEEkOFK0MX4jwyuHO6ZOKpVqMEnE@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941907951 24.3.61.159 (Sat, 06 Nov 1999 12:05:51 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 12:05:51 EST
Newsgroups: rec.radio.cb

I'm running FreeBSD as a nat proxy server and as a RealAudio
server. If you look at my headers, it won't mention Unix.
I'm not paying the cable modem folks for more ip's.

cliffhanger wrote:
>
```

> Linux Knight?
>
> haha.....
> look at the header fields......
>
> X-Mailer: Mozilla 4.51 [en] (Win98; U
>
> couldnt get linux working eh?

From 4060217811344876684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c21a344191dd8020
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 142 gtl
Date: 1999/11/06
Message-ID: <38246207.B3480C0@hotmail.com>#1/1
X-Deja-AN: 545252931
Content-Transfer-Encoding: 7bit
References: <8015v1$gp7$1@nd.eastky.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941908531 24.3.61.159 (Sat, 06 Nov 1999 09:15:31 PST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 09:15:31 PST
Newsgroups: rec.radio.cb

The front has the controls on it. The back has an antenna connector. What part don't you understand? <:

Ron & Norma wrote:
>
> I need a road map for my 142......any help out there?

From 8059994294269804859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <19991106121959.01650.00003255@ng-ch1.aol.com>#1/1
X-Deja-AN: 545252932
References: <EPXU3.13348$Ph7.93856@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

>Subject: Re: SUPERBOWL (CH.6) QUESTION...
>From: "Shadow" shadow@bigradios.com
>Date: Sat, 06 November 1999 10:29 AM EST
>Message-id: <EPXU3.13348$Ph7.93856@insync>
>
>Excuse me??!?!?!
>A Black thing???
>Are you prejudiced or something?
>It's a multi racial every color goes thing.  It gets all mixed up!  Oh and
>they speak a special language too!  That's probably why you think it is a
>Black thing.
>
>It is also all in the competition.  Like a bunch of guys chasing a pigskin
>on Sunday.  Or watching a dog chase a stuffed rabbit around a track.  It's
>all in the competition. Of course the parties aren't that bad either.  Or
>the socializing of good friends.  Those are just added incentives.
>
>
>--
>ttyl
>Shadow  :)
>
>www.bigradios.com/shadow
>
>
>
>131 <azcot@erols.com> wrote in message
>news:800dts$883$1@autumn.news.rcn.net...
>> It's a Black thing, you wouldn't understand.
>> They don't even communicate, they just want to hear their numbers called.
>> Whatever turns you on I guess.
>>
>>
>>
>> MIKE (707) <no4n4x4@hotmail.com> wrote in message
>> news:KvOU3.33552$23.1743603@typ11.nn.bcandid.com...
>> > Please place your 'flame-throwers' on stand-by... I have been into CBing
>> for
>> > 25+ years. One thing I could NEVER understand, is why a person would go
>> out
>> > and buy a "big' radio, and a "big" linear and then ONLY use it on
>channel
>> 6
>> > (27.025)  A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
>> > SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
>> > mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run
>only
>> > 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD
>!!!
>> > (providing of course, it was legal.)  So... BIG radios or not, Europe is
>> > just a 'key-up' away... on sideband. And if you are ONLY running ONE
```

>> channel
>> > (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
>> > cheaper than a new 2990. FLAME ON !!
>> >
>> >
it sounds kind of like a ham fest or one of their antenna parties, doesn't it?
jeff

From -5465122383935613105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <19991106122521.01650.00003260@ng-ch1.aol.com>#1/1
X-Deja-AN: 545256095
References: <xLXU3.13347$Ph7.94023@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Llike I told them go
>take your small little defective toys and go play in your own sandbox with
>someone who cares .

they should go play in their squeaky clean sand boxes and stop shitting in ours
like a bunch of wandering, homeless alley cats.
jeff

From -7895569631375637951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Tram D201 needs repairman
Date: 1999/11/06
Message-ID: <19991106123334.01650.00003266@ng-ch1.aol.com>#1/1
X-Deja-AN: 545258204
References: <19991105092423.08406.00000978@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am happy for your sucess but i'm confused over the "brand new" part as these
radios have not been made in many years.
if you haven't noticed, they have not made tube CB radios in a long time. this

is not to detract from the quality of the 201-A but i just thought i would let you know.

jeff

From -6626442347510883261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: RatShack's TRC-236
Date: 1999/11/06
Message-ID: <19991106124955.01650.00003272@ng-ch1.aol.com>#1/1
X-Deja-AN: 545264933
References: <0a0133f8.d7bf70fc@usw-ex0106-042.remarq.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i bought an rs-232 from rad shack a few years ago. it's the one that resembles a cherokee ah-27.
i took my watt meter and a dummy load with me to check before i bought it.
i bought it at 2.5 watts on high and 900 mw on low.
as soon as the transaction was compleated, i handed it back to the guy with a request that it go in for warranty service as the radio didn't put out the advertised "full legal power".
i also told him if it came back with anything less than 4 watts out from the antenna plug, that i would expect my money back or they would hear from consumer services for fraud because it didn't put out the full legal power as advertised.
it came back at 4 watts and, for a walkie / talkie and their associated limitations, i'm pleased.
good luck.

jeff

From 8987160713143627456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce3cf5819b806b6f
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Mods for an RCI 2908
Date: 1999/11/06
Message-ID: <19991106125843.11266.00001236@ng-cq1.aol.com>#1/1
X-Deja-AN: 545264934
References: <19991106084521.02627.00001814@ng-ck1.aol.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

same board as,galaxy 2517,eagle2000,there are a few good sites on the web for the mods,i just re-installed aol on my pc so i dont have them off-hand but do a search for these mods and u should get some helpful input,73

From -8347172054447078441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio shack is upgrading
Date: 1999/11/06
Message-ID: <38246bb6.678488@news.cc.ucf.edu>#1/1
X-Deja-AN: 545264938
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38238407.33400416@news.usit.net> <3823FE3D.C48F23C7@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941911310 22496 132.170.29.192 (6 Nov 1999 18:01:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 18:01:50 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

On Sat, 06 Nov 1999 02:09:29 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>My biggest complaint is when other stores don't have products because
>they think Radio Shack carries it. Too often these chain stores (corp.
>owned or franchised) reduce consumer choice, lead to inferior products
>as other stores reduce prices to compete, promote lower work wages, take
>money out of the community, and are generally of little benefit to the community.

Hey, they are producing low paying jobs in the local community. Since just about everything is made overseas, you can thank the free trade politicians for that, we are basically stuck with what we get from them. Not much incentive for the employees to become great at something if they are never gonna make decent money at it. All the manufactures move overseas to where they can pay a worker 25 cent and hour and then sell the product over here, without tarriffs, for 500% profit!

From 785029477228201565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: RatShack's TRC-236
Date: 1999/11/06
Message-ID: <19991106130308.01650.00003282@ng-ch1.aol.com>#1/1
X-Deja-AN: 545267922
References: <38240415.9350ADD4@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Because of FCC threats, Radio Shack (like many other companies) has been
>modifying its equipment over the last few years to make it more
>difficult to modify. Therefore, any modification to your handheld may
>be rather expensive.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
it seems that you and the rf police can't see past the words "linear" or
"modifications".
if you look at his e-mail address, you'll see that he is from the United
Kingdom which, contrary to popular belief, the fcc has no control over their
radio activities.
i can't speak for you as i don't remember your id'er but the rest of the ham rf
police seem to think that the fcc is associated with interpol as they don't
consider the fact that this is an international forum and there may be other
countries that haven't signed the itu treaties. Britain may have but the rf
police use the fcc as a blanket threat against anyone who may so much as ask
about amps or mods even when it might be legal in their own country. (heaven
forbid!!!)
jeff

From -4765868952624934731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <19991106130724.01650.00003285@ng-ch1.aol.com>#1/1
X-Deja-AN: 545267923
References: <38255edf.50036533@news.mindspring.com>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

they don't seem to drift off from 10 meters here much in west central fla.
i usually hear conversional speech on cb and the words on the gods while
MONITORING 10 meters.
                                              jeff
>
>>Because as a general rule, the atmosphere on CB is far friendlier and
>>more enjoyable to most people than any o fhe Ham bands.  I've listened
>>in on 10 meters and from what I've heard it's fully of stuck-up
>>obnoxious people who consider themselves to be God's gift to radio.
>
>Damn! those people get around....they're the same people who populate
>ch:14 here in Tucson Arizona!  <g>
>
>Bill
>
>____________________________________________________
>You must repair the obvious change in the e-mail
>address to reply via e-mail.
>Change the .net to .com in the return address
>and delete the"-".
>____________________________________________________
>
```

```
From -3099816413355383856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <38247007.1783304@news.cc.ucf.edu>#1/1
X-Deja-AN: 545270990
References: <3823cec1.189689812@news.iamerica.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941912184 22496 132.170.29.192 (6 Nov 1999 18:16:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 18:16:24 GMT
Newsgroups: rec.radio.cb

On Sat, 06 Nov 1999 07:25:45 GMT, cwdxer@iae.net (Joe Kidd) wrote:

>A Mississippi ham arrested for interfering with his neighbors'
>telephones is awaiting a decision on his request to throw out

A man was arrested for RF interference????
```

Sure must have a bunch of morons in Mississippi!

From -7961148260835093640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/06
Message-ID: <38247091.1921660@news.cc.ucf.edu>#1/1
X-Deja-AN: 545270991
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com> <19991103154751.02504.00000540@ng-cd1.aol.com> <YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net> <38226326.E2451265@amouse.net> <38237182.3841124@news.cc.ucf.edu> <3823FA0C.EADBFD28@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941912299 22496 132.170.29.192 (6 Nov 1999 18:18:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 18:18:19 GMT
Newsgroups: rec.radio.cb

On Sat, 06 Nov 1999 01:51:33 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> I own two Macintosh G3 laptops and two PC desktops (one each from my
>wife and I). We both prefer the Macintosh laptops - the desktops may go soon.

I was just jerking your chain. The G3 is a good RISC processor.

From -4324982834853484744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11813be6190a7ddd,start
X-Google-Attributes: gid106d41,public
From: "dennis.russ" <dennis.russ@tinyonline.co.uk>
Subject: presidents job in a c.b club
Date: 1999/11/06
Message-ID: <38247356_1@news1.vip.uk.com>#1/1
X-Deja-AN: 545273254
X-Report: Report abuse to abuse@vip.uk.com
X-Trace: 6 Nov 1999 18:28:38 GMT, vip-205-25.vip.uk.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

hello,
Please can you help me out.
I am the new chairman of a new c.b. club called,
SIERRA JULIET (C.B.)D.X. GROUP hear in Swansea.
my name is Dennis, (Scarecrow) and the members would like to know what is
the proper role of a President i.e. what dose he do within the club.
Thank You,
Dennis (scarecrow)

--
You are what you are,I am what I am,
YOU are you, I am Me.
Be Proud to be you, As i am Proud to be me.
There is only one You,There is only one me
Accept that,as I do,---and BE H--A--P--P--Y
Your Friend DENNIS

```
From -5634396297274579092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <19991106133623.04205.00002690@ng-fs1.aol.com>#1/1
X-Deja-AN: 545275897
References: <3823cec1.189689812@news.iamerica.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

what does the fcc think they will get rid of all ileagal 11 meter radios i dont
think their are millions of them around the world you fcc suck up jack

---

```
From -5469146633025953320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <19991106133633.01650.00003288@ng-ch1.aol.com>#1/1
X-Deja-AN: 545275898
References: <3822D10F.D07@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>And speaking of stuck up hams, do you consider hams from all over the
>world to be stuck up, or is this strictly an american thing?
>
it must be an American thing because only in America do they issue rf police
badges with amateur licenses.
>I think this "stuck up hams" stereotype has gotten inflated far beyond
>reality.

no, it pretty much stays within our borders.
i can't remember a single post here from a foreign ham sitcking his nose into a
U.S. cb'ers business for which we are grateful.
>When they "take an attitude" with someone, it's when the other person
>displays a lack of maturity, courtesy, or average intelligence.

which proves what i've been saying all along about the hams intolerance for
people of varying personalities.
i agree with the courtesy part but your definition of "average intelligence" is
subjective. someone with a severe learning disability probably won't get a
license but someone with several phd's in astrophysics, medicine and the arts
may consider people with your background an idiot.
someone who is less mature than you may seem childish but someone who is more
mature than you may get a mental image of you as an adult in diapers.
everyone is different but the elitest, intolerant, inflexable and single minded
"destroy the varient cb'er" attitude that you and other hams display here
really doesn't help your credibility either. especially if it's on frequencys
that don't concern the hams as hams or cb'ers. if you don't go into the
out-bands and out-banders don't stray into the ham bands, then it's really none
of your or any other hams business, it is?
the only other explaination is this rf police / gi joe attitude that everyone
puts out here that they think their license is a license to control the entire
spectrum when the bulk of your authority lies in the same relm of any other
citizen which is to make your complaints of interference or encroachment known
to the fcc. no more, no less.
even the OO's are supposed to be monitoring the ham bands and not the out bands
or cb.
jeff

From -7684153893611541111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <382478F3.3F4804E8@cybertrails.com>#1/1

X-Deja-AN: 545281240
Content-Transfer-Encoding: 7bit
References: <3823cec1.189689812@news.iamerica.net>
<19991106133623.04205.00002690@ng-fs1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941871560 162.42.245.48 (Fri, 05 Nov 1999 23:59:20
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 05 Nov 1999 23:59:20 MST
Newsgroups: rec.radio.cb

******

I know you're not talking to me!
Better go reread the thread!

Jack

From -1535166685761735108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8aec6275f6699210,start
X-Google-Attributes: gid106d41,public
From: "tbell" <tbell82267@aol.com>
Subject: where to buy
Date: 1999/11/06
Message-ID: <7U_U3.4893$L5.54645@c01read02-admin.service.talkway.com>#1/1
X-Deja-AN: 545283629
Followup-To: rec.radio.cb
X-Client-NNTP-Posting-Host: 98CE0B6C.ipt.aol.com/152.206.11.108
X-Trace: c01read02-admin.service.talkway.com 941914755 216.200.3.203 (Sat, 06 Nov
1999 10:59:15 PST)
Organization: Talkway, Inc.
X-TWRN-Tag: 941914755548
NNTP-Posting-Date: Sat, 06 Nov 1999 10:59:15 PST
Newsgroups: rec.radio.cb

looking for best prices on export radios and amps .would like to
purchase wholesale if possible.any info greatly appreciated
--
Posted via Talkway - http://www.talkway.com
Exchange ideas on practically anything (tm).

From 7935741794965907208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5d5b483e87cc7a0,start

X-Google-Attributes: gid106d41,public
From: davey <daveydw@zeelandnet.nl>
Subject: logit 4 windows
Date: 1999/11/06
Message-ID: <38247A70.F17440B9@zeelandnet.nl>#1/1
X-Deja-AN: 545284874
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: dreaderd.zeelandnet 941915218 9076 212.115.197.187
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Does anybody know the url for logit for windows ?

grt. Davey/holland

From -8227524718457260659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <38247F35.184044FB@cybertrails.com>#1/1
X-Deja-AN: 545287391
Content-Transfer-Encoding: 7bit
References: <3823cec1.189689812@news.iamerica.net>
<19991106133623.04205.00002690@ng-fs1.aol.com> <382478F3.3F4804E8@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941873164 162.42.245.48 (Sat, 06 Nov 1999 00:26:04
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 06 Nov 1999 00:26:04 MST
Newsgroups: rec.radio.cb

kpredwolf,

I want to know what I posted (ever)
that gave you the idea that I have now, or
ever have "sucked up" to the FCC,
because you don't have a @#$%&*^ clue!

Jack

http://www.angelfire.com/az/firecommunications/

From 2700626322181376017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6498b83f181021df,start
X-Google-Attributes: gid106d41,public
From: profile1x@aol.com (Profile 1x)
Subject: FS mobil, base cb's
Date: 1999/11/06
Message-ID: <19991106141715.04251.00002498@ng-fp1.aol.com>#1/1
X-Deja-AN: 545291055
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have several older ones including one nice base. E-mail for list or call 405 799-1360 for info.

From -4473416538472978218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: #12 says hello.
Date: 1999/11/06
Message-ID: <5jdwaGAjUGJ4Ew1C@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 545294358
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com> <rHz0z9AiIyH4EwEl@invest.fsbusiness.co.uk> <3822CCA8.B1EF47DC@qnet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 941917568 8597 62.137.44.235 (6 Nov 1999 19:46:08 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 6 Nov 1999 19:46:08 GMT
Newsgroups: rec.radio.cb

Hi Jay,

Did you go see that tower?

#137 asked me to pass him your current e-mail and telephone number. He was also interested in the tower.

If you met up with Marv, did he mention his home brew amp's? His work is serious with auto tune in the final, the full 10 yards.

I tried e-mailing him twice, but it bounced, even when I de-spammed his AD.

Where are you 137?
>Hello Phil: Thanks, Update you Golden Penetrator 500, What update?

I think I once told you I still own an original Hy-Gain Golden
Penetratior.

You told me a couple of months back via e-mail what work you had done on
yours. Hence my comment above. After I read your post I then visited
Woody's web site.

Phil / UK

From -7079205210392214254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11813be6190a7ddd
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: presidents job in a c.b club
Date: 1999/11/06
Message-ID: <382488e9.4371975@news.cc.ucf.edu>#1/1
X-Deja-AN: 545300825
References: <38247356_1@news1.vip.uk.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941918540 22665 132.170.29.188 (6 Nov 1999 20:02:20 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 20:02:20 GMT
Newsgroups: rec.radio.cb

On Sat, 6 Nov 1999 18:31:25 -0000, "dennis.russ"
<dennis.russ@tinyonline.co.uk> wrote:

>my name is Dennis, (Scarecrow) and the members would like to know what is
>the proper role of a President i.e. what dose he do within the club.

Maybe try asking the USCBA at:

http://home.att.net/~uscb_association/

From 2160051716587755443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f325d19bec2ac0d
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Have you checked out Yahoo
Date: 1999/11/06
Message-ID: <19991106155611.06490.00001715@ng-fy1.aol.com>#1/1
X-Deja-AN: 545313890
References: <38243C1F.F9732DFE@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have run a few auctions on ebay. I like it but it does cost. Yahoo on the other hand is not doing to badly. It keeps track of the hits on your item. When you are getting ready to post many items on an auction house for the first time Yahoo seems like a good place to start.

I found it to be smooth other than a little miscommunication between my buyer and me.

Its just another avenue that some are using. Some have many feedback rating attatched so they are using the service.

I will keep my eye out for the glitches and its nice to know. I just think that ebay charges too much.

GoldAuction is another place that has a nice site. I have used onewebplace as well.
I like the idea of a hit counter. Ease is what I need. My computer makes me work for everything I do.

I wish something could be easy. I do thank you for the advise. At least you didn't flame me for mentioning it. Thanks again. I will list on ebay too. I will go with the site that sells the most. I have an abundance of R/C stuff I am getting ready to put up.

Debbie

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 3036971654232170976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: crusader a.c. linear
Date: 1999/11/06
Message-ID: <8025e4$1uos$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 545316122
References: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com> <19991105191432.02915.00002250@ng-ft1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941922564 3864647 209.253.235.40 (6 Nov 1999 21:09:24 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 6 Nov 1999 21:09:24 GMT
Newsgroups: rec.radio.cb

I dont have the time for that right now, and if I had the time to change it I would spend that time on somthing else that I really want to work on, like

MY personal projects. If it sells it sales, if it doesnt oh well. I will
just keep using it for my driver every day like I have been doing. I use
this as a stand alone box shooting skip on the bowl everymorning and it been
working great. Besides on the Super Bowl who needs a pre amp? If I cant
hear ya I sure aint gonna talk to ya!!!!

Oh yeah and when I did have time I modified the board to except the new
flange type transistors.

Myway625 wrote in message <19991105191432.02915.00002250@ng-ft1.aol.com>...
>why don't you put in the .50 part? you could probably sell alot easier then
>saying you have a broken amp.
>>I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
>>Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
>>Pre amp does not work, 50 cent part to replace. has new finals. Asking
>>$150.00
>
>

From 8624023696085888325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c904b8e675fa3a1
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: New to newsgroup & CB radio...
Date: 1999/11/06
Message-ID: <npgkOPfl4n78sOGkXeqUX7X+odAh@4ax.com>#1/1
X-Deja-AN: 545318552
Content-Transfer-Encoding: 7bit
References: <381CDFD6.218C2AD7@vet.purdue.edu> <381d2c67.2883507@news.cc.ucf.edu>
<381D4019.1C0ABAC9@vet.purdue.edu> <38242C83.FE0FEC10@earthlink.net>
<tEEkOFK0MX4jwyuHO6ZOKpVqMEnE@4ax.com> <38245FC2.E073F511@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 941922543 209.81.240.187 (Sat, 06 Nov 1999 15:09:03
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 15:09:03 CST
Newsgroups: rec.radio.cb

On Sat, 06 Nov 1999 12:05:06 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>I'm running FreeBSD as a nat proxy server and as a RealAudio
>server. If you look at my headers, it won't mention Unix.
>I'm not paying the cable modem folks for more ip's.
>

LOL. I think there was something about Realaudio server in bugtraq
(remote root compromise) I dont know if it applies to BSD or not.
Just an FYI.

73's

cliffhanger

From 6812981415050786450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <19991106161405.02500.00001499@ng-cd1.aol.com>#1/1
X-Deja-AN: 545318553
References: <3823685C.1779@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

pllo2a@aol.com wrote:
<<everyone is different but the elitest, intolerant, inflexable and single minded "destroy the varient cb'er" attitude that you and other hams display here really doesn't help your credibility either. especially if it's on frequencys that don't concern the hams as hams or cb'ers. if you don't go into the out-bands and out-banders don't stray into the ham bands, then it's really none of your or any other hams business, it is?
the only other explaination is this rf police / gi joe attitude that everyone puts out here that they think their license is a license to control the entire spectrum when the bulk of your authority lies in the same relm of any other citizen which is to make your complaints of interference or encroachment known to the fcc. no more, no less.
even the OO's are supposed to be monitoring the ham bands and not the out bands or cb.
jeff>>

First off, I don't agree with the hams who post silly "fcc warnings" here. And you are right in saying those types fit the "rf police" stereotype you have given them. But I strongly disagree with your assertions that any ham (or cber) who expresses an opinion against illegal operation should be instantly branded as some kind of Barney Fife fascist.

Correct me if I'm wrong, but you are a vocal supporter of illegal CB operation, is that not right? Of course, you are free to express these ideas in an internet newsgroup forum. But be aware, it's as if you are walking around in public wearing a sign that says "I'M A CB OUTLAW AND PROUD OF IT". Yet you seem shocked, surprised, and angry when anyone notices you - and disagrees with your stance. Perhaps you assume that 100% of the population shares exactly the same beliefs as you do. So perhaps a bit of tolerance is in order on *your* part.

I'd also like to point out that, aside from the occasional stupid and counterproductive "fcc warnings" I mentioned above, many hams come into the newsgroup to post responses to such inflammatory threads like "Hams Suck", "Ham vs CB", and "Why I Am Not A Ham". Inevitably, these kind of threads degenerate into petty squabbling, name-calling, threats, and counter-threats. I think it's unfair to tag people (hams or otherwise) who get sucked into these dumb flame wars as elitist, intolerant, inflexable "rf police wannabees".

Your point that 27 MHz should be of no concern to hams is well taken. But the sad fact is that CBers don't live in a vacuum. Unfortunately, what happens on CB reflects on ham radio, as the two often are confused in the public eye. IMO, everyone has a legitimate right to disagree with people who encourage splatterbox amps or any other practices that give all "radio hobbyists" a bad name, whether it's in this newsgroup or any other.

From 6527408729095134834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Re: A99 question
Date: 1999/11/06
Message-ID: <ko1V3.2652$1J5.295110@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 545327303
References: <7vqmom$7oh$1@news6.svr.pol.co.uk> <80095k$c1@nnrp3.farm.idt.net> <38241048.D2D90E3F@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typhoon.mbnet.mb.ca 941925008 216.81.20.33 (Sat, 06 Nov 1999 15:50:08 CST)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Sat, 06 Nov 1999 15:50:08 CST
Newsgroups: rec.radio.cb

Hey Jack. You measure your antenna height from mounting to ground not to the top of the antenna. Just for your info for next time.

Bob

Jack Thurston <fire228@cybertrails.com> wrote in message
news:38241048.D2D90E3F@cybertrails.com...
| ******
|
| I use an A-99 here in holbrook, arizona
| where winds sometimes reach gusts up to
| 100 miles an hour........not a problem!
| The antenna is 80 feet to the top.

```
|
|         Jack
|
|   http://www.angelfire.com/az/firecommunications/
```

```
From 1622188065380905350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: Re: Direction finding
Date: 1999/11/05
Message-ID: <Pine.BSI.4.05L.9911051736540.19800-100000@home.dp.net>#1/1
X-Deja-AN: 545088120
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
<Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>
<382261EC.83454FAE@amouse.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: TheNETconnection!
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Personally, I can't help you there. For me it's a borrowed phrase.
Can't take credit for that one! Maybe someone else knows.

On Thu, 4 Nov 1999, Dwight Stewart wrote:

```
> Date: Thu, 04 Nov 1999 20:50:01 -0800
> From: Dwight Stewart <stewart@amouse.net>
> Newsgroups: rec.radio.cb
> Subject: Re: Direction finding
>
> tech wrote:
> >
> > Actually, I wrote the part about getting arrested or shot, yada yada yada.
>
>
>   Hey, where is the "yada yada yada" stuff coming from?  I've heard it
> many times in the last few months.  I was recently overseas - did I miss
> something with this?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
>
>
```

```
From 4825394052777341798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34f78d8ab47693b5,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: F.A.- ALLIANCE ROTOR
Date: 1999/11/05
Message-ID: <7%NU3.33518$23.1682911@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545088121
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941861955 205.232.181.242 (Fri, 05 Nov 1999 23:19:15
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 23:19:15 EST
Newsgroups: rec.radio.cb
```

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=194982088

```
From 2330715532225678479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67f9480a20661ebc,start
X-Google-Attributes: gid106d41,public
From: "DR. Audio!" <modsquad2@jps.net>
Subject: 8 Pill Box?
Date: 1999/11/05
Message-ID: <3822F454.8942F6CF@jps.net>#1/1
X-Deja-AN: 545088123
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 07:14:59 -0800, 209.63.112.41
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Does anyone out have an 8 transistor box, that uses 2sc2879's for Sale?

```
From -2496981265775789808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Whiner's and TEFLON coated genius
Date: 1999/11/05
Message-ID: <800aq8$e3a$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545088124
References: <%XHU3.499$2t5.359263@ratbert.tds.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 9y0awa+wMewupOIXsbKjXDcClrj53iLZlFNN3i/tj4g=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 04:28:56 GMT
Newsgroups: rec.radio.cb

jeez!!!


"StoneCold" <blnknshp@amel.tds.net> wrote in message
news:%XHU3.499$2t5.359263@ratbert.tds.net...
> this c.b group is for real men with real radio's all you people that wanna
> talk about putting pam on your damn antennas take those whiner's and those
> teflon coated antenna's and polish them up real nice and "SHOVE 'M
STRAIGHT
> UP YOUR CANDY ASS!!!
>
>





From -2425239140569382308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3951d3b2f93d6b,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Cb Radio
Date: 1999/11/05
Message-ID: <19OU3.33530$23.1738676@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545088125
References: <19991105210611.01264.00002100@ng-xb1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941862589 205.232.181.242 (Fri, 05 Nov 1999 23:29:49
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 23:29:49 EST
Newsgroups: rec.radio.cb

MODULATION:  Adjust VR14 or cut one end of R249
```

```
A.M. POWER:  VR13 (hi pwr)   VR16 (lo pwr)
SSB POWER:  VR12
BRollinSixes wrote in message
<19991105210611.01264.00002100@ng-xb1.aol.com>...
>Any Modificaions for my RCI 2980
>I would like to get much better performance from it
>
>
>Thank you very much





From 3591375578017654263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: Y2K and CB
Date: 1999/11/05
Message-ID: <800bp3$lob$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545090156
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 3o7g11Np30aFnLxXvga7UpCxBgOoloSbKnXdppzWHl0=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 04:45:23 GMT
Newsgroups: rec.radio.cb

Y2k is not an issue. Don't fall prey to the hysteria! It won't be that bad.
Be assured!
Remember who told you !!!


131
. .- -   -- .   .-. .-  -..  .. ---   -.-. --- .--.





From 8996917099323682292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/05
Message-ID: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545093883
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941864042 205.232.181.242 (Fri, 05 Nov 1999 23:54:02 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 05 Nov 1999 23:54:02 EST
Newsgroups: rec.radio.cb

Please place your 'flame-throwers' on stand-by... I have been into CBing for 25+ years. One thing I could NEVER understand, is why a person would go out and buy a "big' radio, and a "big" linear and then ONLY use it on channel 6 (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL' mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run only 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!! (providing of course, it was legal.) So... BIG radios or not, Europe is just a 'key-up' away... on sideband. And if you are ONLY running ONE channel (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be cheaper than a new 2990. FLAME ON !!

From -8295115547405846129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a21e1a8eab2c32,start
X-Google-Attributes: gid106d41,public
From: duman001@webtv.net
Subject: RE:GEMTRONICS
Date: 1999/11/05
Message-ID: <929-3823AD81-156@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 545096615
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAnNoO2uby/
2y4PDR3QZtJVLifg1UCFQDAPEuwLy2RqSzg14wJynCvKFoMYQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I need a sams for the GTX2300 and the tune up pots fore audio and rf power also plate and load inst.

From 6979403222409091178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: PYRAMID PS 52K NEED SCHEMATIC (HELP)

```
Date: 1999/11/05
Message-ID: <800iao$k3a$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 545114832
References: <19991105134408.24297.00002113@ng-fb1.aol.com>
<BZLU3.2385$1J5.268100@typhoon.mbnet.mb.ca>
X-Server-Date: 6 Nov 1999 06:37:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Bob Winfield wrote in message ...
>I did not know  Pyramid made amps in the range of 52,000 amps????  You
could
>run a poop load of radio's off of that seeing it only takes 10 amp to run
my
>radio.  Or maybe he is running a really really big amp??
>
>just yanking ya
>
>I am sure you meant a 52 amp PS.  ???????
>
>RC 626 MB
>Bob
>

Bob,

  What he is referring to is the actual model number of the power supply.
But, Im sure you were just throwing a joke his way.  (Blame it on the Prozac
that Joe is giving me)

Hank



>Reg1647 <reg1647@aol.com> wrote in message
>news:19991105134408.24297.00002113@ng-fb1.aol.com...
>| I need a schmetic for this power supply,Pyramid ps 52K amps
>|                                            Thanks Reg.
>
>






From -6328711835376747869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6c617ba5d4fbc3a
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: big tube info
```

Date: 1999/11/05
Message-ID: <8024a9$csm$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 545311552
References: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>
<7vq9e9$1u64$1@newssvr03-int.news.prodigy.com> <OR5U3.12739$Ph7.88551@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941921417 3864647 209.253.235.40 (6 Nov 1999 20:50:17 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 6 Nov 1999 20:50:17 GMT
Newsgroups: rec.radio.cb

I snoozed and losed on these, surplus electronic place near by was selling them for $200 a piece. I couldnt find the specs on them right away to see if they were applicable to my needs and when I called back to see if they still had them they were sold. So please dont tell me that they were equivilents to 3cx10000 or something!!!!

KRS

Toll Free wrote in message ...
>The tube is made by Eimac.
>
>
>Machlett is a division of Eimac.
>
>
>
>Toll Free

><superiorwavelength@prodigy.net> wrote in message
>news:7vq9e9$1u64$1@newssvr03-int.news.prodigy.com...
>> please disregard this last post by me, these tubes have been sold since
>then
>> and I dont need the info. thanks anyway.
>>
>> superiorwavelength@prodigy.net wrote in message
>> <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>...
>> >I have recently ran across a couple of huge tubes, they are ML-5531 THE
>> >MACHLETT LABORATORIES. I am trying to find the specs on this tube but
>> >apparently the company in no longer in service. If you have any info on
>> >this tube and can help me I would very much appreciate it.
>> >
>> >thanks,
>> >KRS
>> >
>> >
>>
>>
>
>

From -4316500646290638413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Y2K and CB
Date: 1999/11/05
Message-ID: <805oc8$bcm$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 545796202
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
X-Server-Date: 8 Nov 1999 05:51:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yes. All the derogatory statements from some HAMS and some CBers (to decent
HAMS) will cease. Yeah, and while anyone is waiting for that to
happen.......

Actually, I hear that all CBer's radios will accidentally transmit and
receive on channels other than the regular CB band. <g>

Hank
(just waiting for some kind of reply)

JarryLaw wrote in message <19991105191326.13651.00001138@ng-fl1.aol.com>...
>I am wondering what all cb people are doing for potential Y2k disaster
>planning. If there is some kind of crisis will there be a channel for
getting
>info and who will coordinate how this gets done? Are any cbers getting
>generators and batteries in order to prepare for Y2k and what do you think
is
>necessary to run without electric current from utility companies? Can the
>superbowl high power mobile stations be used for emergency information? Can
the
>skip talkers be prepared to help out if need be to pass messages? Or
freeband
>used to pass data between countries? Should cb people ask local police or
Fcc
>how they can help? If the worst happens, I am wondering what role cb can
play
>to be of benefit to all.
>
>A. Jarry

From 7595654244212261629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4dcf5ae8c36723,start
X-Google-Attributes: gid106d41,public
From: skbkk@aol.com (Skbkk)
Subject: Smokin Gunn II
Date: 1999/11/05
Message-ID: <19991105094912.10759.00001041@ng-co1.aol.com>#1/1
X-Deja-AN: 544829997
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm looking for any owners of the smokin gunn II that can give me some information on its proformance. Any comments would be appreciated.
TKS, GB
Sid

From 6373077908326889334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Little Feet <little.feet@worldnet.att.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <nOgiOJLPxWId9NNA0i9Ljdod=1GT@4ax.com>#1/1
X-Deja-AN: 544829998
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 941813811 11993 12.77.208.195 (5 Nov 1999
14:56:51 GMT)
Organization: XXX
Mime-Version: 1.0
NNTP-Posting-Date: 5 Nov 1999 14:56:51 GMT
Newsgroups: rec.radio.cb

On Fri, 05 Nov 1999 07:43:59 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>And speaking of stuck up hams, do you consider hams from all over the
>world to be stuck up, or is this strictly an american thing?
>
>I find international hams (real DX) to be very warm and friendly. A
>friend of mine recently was in Germany, and managed to hook up with a

>guy he met on the radio some years back, through DXing, had a good
>German meal, a tour of the area, got to work DX from the German Guy's
>station, and had a very good time.
>
>I think this "stuck up hams" stereotype has gotten inflated far beyond
>reality.
>
>Reality is that hams are very friendly to people who act responsibly.
>When they "take an attitude" with someone, it's when the other person
>displays a lack of maturity, courtesy, or average intelligence. I've
>never had a problem communicating with other hams. I just know not to
>talk about subjects that would generate a negative bias (You don't say
>how great the Braves are at Yankee stadium). Once you get to know a
>person well enough to have debates, then you can let your opinions flow.
>But you can't expect to get on the ham bands, and act like a CBer, and
>expect a warm reception and instant respect.

This whole business of stereotyping and categorizing a specific group, arguing their differences, strong points and weaknesses is pure garbage.

In every society, hobby, group, club, etc, you will find people who you agree with and like or disagree with and dislike. I haven't met one person yet who represents to me either CB radio or Ham radio as a whole. I judge them individually, not collectively. I've corresponded with people over the net who I hoped would never grace my email folder again, yet I continue to do so with others because everyone is not the same. For every person like that, I've found one or two who I hoped I would correspond with again. I suspect most people feel the same way.

I'm not a ham. I most likely won't ever be one. I don't have anything against those that are. Why should I? It's just not my cup of tea. I happen to like CB radio. The reasons for this are irrelevant. I would like to see some of the CB rules changed. In a democratic society, I have that right. If a Ham operator thinks these changes are ridiculous or a waste of time, it is of no concern to me. The only opinion that matters to me on whether or not something is a waste of my time, is my own. I really can't see why a Ham operator would be concerned with a petition filed to change a CB rule anyway. If he's also a CB operator, that's different. Then he's speaking out on something that would effect him or her and a hobby they participate in.

Now, arguing over which hobby is better and so forth, that I consider a waste of time and arguing only for the sake of the argument.

Jim

From -5002572286566250383
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RatShack's TRC-236
Date: 1999/11/06
Message-ID: <38237126.3748576@news.cc.ucf.edu>#1/1
X-Deja-AN: 545021206
References: <0a0133f8.d7bf70fc@usw-ex0106-042.remarq.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941846937 19040 132.170.29.160 (6 Nov 1999 00:08:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 00:08:57 GMT
Newsgroups: rec.radio.cb

On Thu, 04 Nov 1999 20:51:39 -0800, PLP <plp@fuckyou.co.uk> wrote:

>linear amp to this? Or, failing that, just modify it? Anything can be
>modified, so I'd rather be flamed than told it can't be done.

I would say get yourself Grant LT and a Wilson 500 or 1000 and
you'll see what CB is all about.

From 3691124709931447183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/06
Message-ID: <38237182.3841124@news.cc.ucf.edu>#1/1
X-Deja-AN: 545025446
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
<38226326.E2451265@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941847000 19040 132.170.29.160 (6 Nov 1999 00:10:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 00:10:00 GMT
Newsgroups: rec.radio.cb

On Thu, 04 Nov 1999 20:55:17 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> I have a little Macintosh program ("PopChar") that gives me every

Well, thats your problem, your using a MacIntosh.....

From -87302021000748093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: jarrylaw@aol.com (JarryLaw)
Subject: Y2K and CB
Date: 1999/11/06
Message-ID: <19991105191326.13651.00001138@ng-fl1.aol.com>#1/1
X-Deja-AN: 545025447
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am wondering what all cb people are doing for potential Y2k disaster planning. If there is some kind of crisis will there be a channel for getting info and who will coordinate how this gets done? Are any cbers getting generators and batteries in order to prepare for Y2k and what do you think is necessary to run without electric current from utility companies? Can the superbowl high power mobile stations be used for emergency information? Can the skip talkers be prepared to help out if need be to pass messages? Or freeband used to pass data between countries? Should cb people ask local police or Fcc how they can help? If the worst happens, I am wondering what role cb can play to be of benefit to all.

A. Jarry

From 8989870196598106079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: crusader a.c. linear
Date: 1999/11/06
Message-ID: <19991105191432.02915.00002250@ng-ft1.aol.com>#1/1
X-Deja-AN: 545025448
References: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why don't you put in the .50 part? you could probably sell alot easier then saying you have a broken amp.

>I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
>Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
>Pre amp does not work, 50 cent part to replace. has new finals. Asking
>$150.00

```
From -8981634785319385024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b558febabc8d6799
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Night Vision / X-10 / CB-SSB / FRS / Scanners
Date: 1999/11/06
Message-ID: <19991105194922.02744.00001313@ng-cc1.aol.com>#1/1
X-Deja-AN: 545035496
References: <7vvmsh$t7v$1@holly.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Corrected spelling.  Limited  not  limeted.
```

```
From -4110649530959564551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Direction finding
Date: 1999/11/06
Message-ID: <38237D62.AD5C261F@hotmail.com>#1/1
X-Deja-AN: 545035497
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com> <384A38E8.82404584@st.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 941850005 24.3.61.159 (Fri, 05 Nov 1999 17:00:05
PST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 17:00:05 PST
Newsgroups: rec.radio.cb

Hey spider, your date and time are all wrong.

spider wrote:
>
> This one works just if you found  them don't take the law in to your own
> hands
> http://www.southcom.com.au/~install/vk7zak/index.html
> we have build one and it works great...
> cheers
```

From 7636854450906850319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d
X-Google-Attributes: gid106d41,public
From: trucker <trucker@wcoil.com>
Subject: Re: PYRAMID PS 52K NEED SCHEMATIC (HELP)
Date: 1999/11/06
Message-ID: <8000hp$9qj$0@208.249.8.250>#1/1
X-Deja-AN: 545045507
Content-Transfer-Encoding: 7bit
References: <19991105134408.24297.00002113@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Reg1647 wrote:

> I need a schmetic for this power supply,Pyramid ps 52K amps
>   Thanks Reg.

Is this power supply the size of a house?

From -7823531080176896816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats new antenna design, please read.
Date: 1999/11/06
Message-ID: <19991105204110.02660.00001256@ng-cq1.aol.com>#1/1
X-Deja-AN: 545048423
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You are coming under fire from the "engineer wanna-be attack dogs because someone ask a question about D/F antennas. Your response how to build one had flaws in it. So now you have "newbie" out there wasting his time spraying teflon on his antenna. People that now better wouldn't even waste their time, but what about this new guy that thinks you told him the truth?

On Fri, 5 Nov 1999 08:01:01 -0500, "Wildcat" <wildcat@tp.net> wrote:

>The MERIT Radio Group <MeritGroup@email.msn.com> wrote in message
>
>>Wildcats theory,

```
>> however ill stated, is theoretically correct. I personally feel the
>results
>> will be very small however if enough teflon is used which would imbalance
>> the harmonic, a noticeable difference can very well be achieved. The only
>> proof positive is to try it and see.
>
>
>Be careful my friend, the engineer wanna-be attack dogs
>await.................I hope you're not a Ham, because if you are, they
>will brand you a traitor to your ticket........................
>
>The biggest compliment that most people have emailed me about during this
>quasi discussion, is that these clowns needed something other than
>amplifiers to moan about for a while..........
>
>




From -3988492390453531302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Let the games begin............
Date: 1999/11/06
Message-ID: <19991105204617.02660.00001258@ng-cq1.aol.com>#1/1
X-Deja-AN: 545048424
References: <zGAU3.42087$YB4.909306@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Care to tell the newsgroup what you think adding mass to an antenna does?

On Fri, 5 Nov 1999 08:08:18 -0500, "Wildcat" <wildcat@tp.net> wrote:

>> Adding mass to an antenna does
>> not make it directional, it would make it more broadbanded.
>
>Keep it coming Lowtower, I wouldnt expect you to comprehend this.

let see how good your comprehension is



From 7243332766686296811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: hightower03@aol.com (Hightower03)
Subject: Re: Wildcats new antenna design, please read.
```

Date: 1999/11/06
Message-ID: <19991105203952.02660.00001255@ng-cq1.aol.com>#1/1
X-Deja-AN: 545048425
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I posted that to be facetious. I know that cutting the tip at an angle would not make it directional. But it still stands up to your incorrect theory about an antenna that has two resonant points. After all the longer portion of the diagonal cut would be resonant at a lower frequency than the shorter potion of the cut. BUT it still will not be directional. It will be more broad banded. Your still under the assumption that adding mass to one side of the antenna will make it directional. It won't, I posted an example which you chose to ignore. Teflon is an insulator, why do you think it going to change the resonance of one side of the antenna? According to the theory that you are stating, I should be able to build a dipole out of TW wire, cut the insulation off one side and make it directional. Sorry that won't happen.

On Thu, 4 Nov 1999 20:46:55 -0500, "The MERIT Radio Group"
<MeritGroup@email.msn.com> wrote:

>hightower03@aol.com (Hightower03) wrote:
>
>>So why would I want to spray one side with teflon, why not just cut the tip
>of
>>the antenna at an angle? It would accomplish the same thing.
>
>In a way you are correct, but your theory is physically wrong. Any matter
>can be made to resonate differently, in different parts even though the
>subject matter is one piece. A simple example would be the welding together
>of two dissimilar metals. When combined these two materials will resonate at
>a common frequency however each of the two dissimilar materials are still
>resonating at the harmonic of eachs mass. In essence, both of these resonant
>materials are fighting each other in an attempt to cancel one of them out.
>The result is an imbalanced frequency which when measured will respond to
>different frequencies even thought the mass remains as one. Wildcats theory,
>however ill stated, is theoretically correct. I personally feel the results
>will be very small however if enough teflon is used which would imbalance
>the harmonic, a noticeable difference can very well be achieved. The only
>proof positive is to try it and see.
>
>

From -773812820874398579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public

X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: scorpio@usit.net
Subject: Re: radio shack is upgrading
Date: 1999/11/06
Message-ID: <38238407.33400416@news.usit.net>#1/1
X-Deja-AN: 545048426
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
X-Complaints-To: abuse@usit.net
X-Trace: news1.usit.net 941852269 216.80.153.205 (Fri, 05 Nov 1999 20:37:49 EST)
Organization: U. S. Internet, Inc.
NNTP-Posting-Date: Fri, 05 Nov 1999 20:37:49 EST
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

My biggest complaint about Rat Shack is they have a lot of things, but carry next to nothing in the stores. Most of the time you have to order it and wait to get it in the mail. They didn't have a power supply, AC to DC 9 volts @ 1 amp, so I had to go some where else and THAT place not only carried it but had it in the store.

Currey
aka SCORPIO

```
**************************************
*    The Dungeon BBS (931)648-0577   *
*    300-33600 Baud                  *
*    Running C*Base v3.2             *
* http://www.public.usit.net/scorpio *
**************************************
```

From 9169388110317178973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Re: PYRAMID PS 52K NEED SCHEMATIC (HELP)
Date: 1999/11/06
Message-ID: <BZLU3.2385$1J5.268100@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 545051123
References: <19991105134408.24297.00002113@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typhoon.mbnet.mb.ca 941853665 216.81.27.196 (Fri, 05 Nov 1999 20:01:05 CST)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Fri, 05 Nov 1999 20:01:05 CST
Newsgroups: rec.radio.cb

I did not know Pyramid made amps in the range of 52,000 amps???? You could run a poop load of radio's off of that seeing it only takes 10 amp to run my radio. Or maybe he is running a really really big amp??

just yanking ya

I am sure you meant a 52 amp PS. ???????

RC 626 MB
Bob

Reg1647 <reg1647@aol.com> wrote in message
news:19991105134408.24297.00002113@ng-fb1.aol.com...
| I need a schmetic for this power supply,Pyramid ps 52K amps
| Thanks Reg.

From -7556541581233552530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e3951d3b2f93d6b
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: Cb Radio
Date: 1999/11/06
Message-ID: <19991105210611.01264.00002100@ng-xb1.aol.com>#1/1
X-Deja-AN: 545054021
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any Modificaions for my RCI 2980
I would like to get much better performance from it

Thank you very much

From -593060236622819029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8feea27a223b1a8,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: COBRA
Date: 1999/11/06
Message-ID: <19991105211742.10725.00001470@ng-cl1.aol.com>#1/1
X-Deja-AN: 545057263
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

I HAVE A COBRA POWER MIC FORSALE. ITS A CA-75 POWERMIC MADE BY COBRA . SOUNDS GREAT!!!!! ASKING $20 . EMAIL FOR A PIC AND ANY QUESTIONS. BRAND NEW IN THE BOX.

THANKS BUCKAROO :)   "223"

From 6474402849034604325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Y2K and CB
Date: 1999/11/06
Message-ID: <382391ac.11999299@news.cc.ucf.edu>#1/1
X-Deja-AN: 545060645
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941855251 21859 132.170.29.160 (6 Nov 1999 02:27:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 02:27:31 GMT
Newsgroups: rec.radio.cb

On 06 Nov 1999 00:13:26 GMT, jarrylaw@aol.com (JarryLaw) wrote:

>how they can help? If the worst happens, I am wondering what role cb can play
>to be of benefit to all.

Well, instead all the CB owners sitting around in the dark twiddling their thumbs, they can be talking and having a good time.

Be sure to stock up on brewskeys!!

From 6970293089305272833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio shack is upgrading
Date: 1999/11/06
Message-ID: <382390c3.11766033@news.cc.ucf.edu>#1/1

```
X-Deja-AN: 545060646
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38238407.33400416@news.usit.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941855033 21859 132.170.29.160 (6 Nov 1999 02:23:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 6 Nov 1999 02:23:53 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk
```

On Sat, 06 Nov 1999 01:37:49 GMT, scorpio@usit.net wrote:

>My biggest complaint about Rat Shack is they have a lot of things, but
>carry next to nothing in the stores. Most of the time you have to

That might be because their trying to get their stores all working on
JIT inventories.

```
From 4633070704718631218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "truckracer" <parkdw@nospamchickasaw.com>
Subject: Re: Direction finding
Date: 1999/11/06
Message-ID: <qfNU3.154$e5.9539@news.goodnet.com>#1/1
X-Deja-AN: 545073092
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
<Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>
<382261EC.83454FAE@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 941858902 209.140.22.72 (Fri, 05 Nov 1999 20:28:22 MST)
Organization: WinStar GoodNet, Inc.
NNTP-Posting-Date: Fri, 05 Nov 1999 20:28:22 MST
Newsgroups: rec.radio.cb
```

   SeinFeld....
> Hey, where is the "yada yada yada" stuff coming from? I've heard it
>many times in the last few months. I was recently overseas - did I miss
>something with this?

```
From -2677544373572241019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c82473a7538a495
X-Google-Attributes: gid106d41,public
From: cf555@yahoo.com (555)
Subject: Re: Linear survey....please respond if you apply
Date: 1999/11/06
Message-ID: <3823a4b1.265820997@news>#1/1
X-Deja-AN: 545076281
References: <3ErP3.111$971.543@newsfeed.slurp.net>
<19991031170541.14530.00000706@ng-fm1.aol.com> <313U3.12639$Ph7.88206@insync>
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 941859380 24.8.104.126 (Fri, 05 Nov 1999 19:36:20
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 05 Nov 1999 19:36:20 PST
Newsgroups: rec.radio.cb

I like my real deal dominator it works good and is only a 2 pill but
id perfer a texas star over em all.

555

On Wed, 3 Nov 1999 16:52:47 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Right.
>
>
>Dave makes a good amp, but his are not the end all amplifier by far.
>
>He is the Texas Star of the class C splatterboxes... That is as far as it
>goes.
>
>
>
>
>Toll Free
>
>RSTR220 <rstr220@aol.com> wrote in message
>news:19991031170541.14530.00000706@ng-fm1.aol.com...
>> RJ
>> It's a Dave Made World and all others are just taking our space.
>
>




From -787922314046428099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
```

From: brollinsixes@aol.com (BRollinSixes)
Subject: Re: Y2K and CB
Date: 1999/11/06
Message-ID: <19991105223810.16625.00002296@ng-fk1.aol.com>#1/1
X-Deja-AN: 545076282
References: <38238DEB.5239@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I agree with you Jarry.I think my ssb cb radio will let me talk to what ever authority or people out there needing help.On ssb you can get world wide information or listen to govt brodcasts.I got a generator to run my base since we cant trust our power supply.I do think the FCC should set up a national y2k cb frequency or channel.It would be great if they set one up .It would benefit us all.

Mike

From 2608615319384355383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,447044a325b856fa
X-Google-Attributes: gid106d41,public
From: cf555@yahoo.com (555)
Subject: Re: Texas Star Modulator Plus ?
Date: 1999/11/06
Message-ID: <3823a6a6.266321645@news>#1/1
X-Deja-AN: 545076283
References: <24677-38231325-8@storefull-214.iap.bryant.webtv.net>
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 941859851 24.8.104.126 (Fri, 05 Nov 1999 19:44:11 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 05 Nov 1999 19:44:11 PST
Newsgroups: rec.radio.cb

nope
555
On Fri, 5 Nov 1999 12:25:57 -0500 (EST), thumper485@webtv.net (Chris) wrote:

>I was wondering if anyone knows if this modulator will work on side band
>and how many watts it puts out? Thanks
>

From 7663708780351921684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437dfd801e4d6ea
X-Google-Attributes: gid106d41,public

From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Sillytronics dripping tar
Date: 1999/11/06
Message-ID: <19991105225500.02500.00001298@ng-cd1.aol.com>#1/1
X-Deja-AN: 545079446
References: <7vtu7s$8ca$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

joeamp@mindspring.com wrote:
<<This customers Siltronix here for repair dripped tar and has cemented itsef to my desk bench.>>

I wonder if signals will be attenuated on the side where the tar is.

From -6885051059587961177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: Y2K and CB
Date: 1999/11/06
Message-ID: <19991105231051.01755.00001670@ng-bj1.aol.com>#1/1
X-Deja-AN: 545082620
References: <382391ac.11999299@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Boy, I guess I'm the only one here whos been around for a wile. When you guys say CB has never been organized, I guess you mean the new CB. When I was just getting into CB in the 70s, they had CH 9 drills all the time, just for dissasters, and getting help for people. I guess we won't see that for a while. Ham wasn't the only way to go back then. Things were pretty cool, and very little of the bad mouthing and stupid macho games you hear now. Just a LOT of people doing cool things like talking and getting to know each other.

From 8538301404184965878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Davemade Products
Date: 1999/11/06
Message-ID: <19991105232733.13754.00002243@ng-fw1.aol.com>#1/1
X-Deja-AN: 545088122
References: <19991104231158.12441.00000864@ng-fe1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The problem was no customer service from the maker and we decided not to
>pursue
>selling the product line anymore due to this fact.
>

Customer service is a VERY important thing.

Wm.

The artist formerly known as "Cheez"

From 8333442781128113480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <800dts$883$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545096616
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: TReMDcCsP8oBtDIwoAs7bWaNYyPQn+8iI7hXZSpwhhg=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 05:22:04 GMT
Newsgroups: rec.radio.cb

It's a Black thing, you wouldn't understand.
They don't even communicate, they just want to hear their numbers called.
Whatever turns you on I guess.

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:KvOU3.33552$23.1743603@typ11.nn.bcandid.com...
> Please place your 'flame-throwers' on stand-by... I have been into CBing
for
> 25+ years. One thing I could NEVER understand, is why a person would go
out
> and buy a "big' radio, and a "big" linear and then ONLY use it on channel
6
> (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
> SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run only
> 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!!

> (providing of course, it was legal.) So... BIG radios or not, Europe is
> just a 'key-up' away... on sideband. And if you are ONLY running ONE
channel
> (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
> cheaper than a new 2990. FLAME ON !!
>
>

From -4686084917633283522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,447044a325b856fa
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: Texas Star Modulator Plus ?
Date: 1999/11/06
Message-ID: <19991106004435.16701.00000216@ng-ct1.aol.com>#1/1
X-Deja-AN: 545101830
References: <3823a6a6.266321645@news>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you put a ssb delay in them they will work on ssb.If you try too run one ssb
it will
chatter.73,Scotty's Radio

From 2674857630622410848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Y2K and CB
Date: 1999/11/06
Message-ID: <800iec$40$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 545111884
References: <38238DEB.5239@imt.net> <19991105223810.16625.00002296@ng-fk1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 6 Nov 1999 06:39:08 GMT
Newsgroups: rec.radio.cb

.I do think the FCC should set up a national y2k
>cb frequency or channel.It would be great if they set one up .It would benefit
>us all.
>   Mike
>

I agree! And I ask that all who agree or disagree post and say so!

This is the US Gov't. we are talking about here folks, not known to
prioritize its citizens, and the FCC especially is pretty incompetant.

Why don't *WE* make the decision?!? Why not keep it as channel 9,
as many radios have instant channel 9 and "newbies" and people whose
idea of a CB is a $30 Rat Shack thing with a magmount antenna
only know what their Politically Correct Rat Shack manuals tell them,
and that is to use channel 9.
We should resolve to only use 9 for emergencies and system checks,
and of course we must have a secondary channel decided upon as well.
And an SSB secondary, and a simple procedure for calling and we have
got it made, just spread the word.........

From -706752703928380194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f,start
X-Google-Attributes: gid106d41,public
From: cwdxer@iae.net (Joe Kidd)
Subject: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <3823cec1.189689812@news.iamerica.net>#1/1
X-Deja-AN: 545120251
X-Complaints-To: abuse@iamworld.net
X-Trace: dca1-nnrp1.news.digex.net 941873145 63.10.238.194 (Sat, 06 Nov 1999 02:25:45 EST)
Organization: Intermedia iAmerica - http://www.iamworld.net
Reply-To: cwdxer@iae.net
NNTP-Posting-Date: Sat, 06 Nov 1999 02:25:45 EST
Newsgroups: rec.radio.cb

For those of you who run legal equipement on legal
frequencies and have never had someone come tell
you that you are getting into the TV or Phone, the
following does not concern you. All others better have a look
----
From: The ARRL Letter
Vol. 18, No. 43

* Hollingsworth reiterates pledge: During the Southwestern Division
Convention October 1-3, FCC Legal Adviser for Enforcement Riley
Hollingsworth reiterated a pledge to undertake two amateur enforcement
initiatives in the coming months:
****encroachment of unlicensed activity on 10 meters ****
****AND improper or illegal marketing of HF amplifiers--****
****especially those capable of 11-meter operation.****

You better watch out,
you better not pout,
you better not cry I'm telling you why,
FCC's Riley is looking for youuuuuu.

He knows where you web page is,
he know what your e-mail is,
he know if you got it or not
because they've been working on this a whilllllle.

Yes sir Guys and Gals, he is most certainly serious about this agenda. This is your wake up call if you care to listen. But it is most CERTAINLY your right to ignore the hell out of it.
And if you don't care for the above bit of info,
check out the following that happend to a "Ham".
Just a little clue to you if you care to have one.
Good thing this fellow is a Ham or he wouldn't stand a chance.

From: The ARRL Letter
Vol. 18, No. 44

A Mississippi ham arrested for interfering with his neighbors' telephones is awaiting a decision on his request to throw out the complaint on the grounds that the state court has no jurisdiction in the matter. ARRL member Bennie Stewart, KJ6TY, of Meridian, was arrested and charged September 10 after a neighbor filed a complaint with the Lauderdale County Justice Court.

Stewart, a ham for 12 years, appeared in court October 26. He says his attorney, Felecia Perkins, filed a request to dismiss the complaint, brought under a Mississippi law that makes it illegal to "intentionally obstruct, injure, break or destroy, or in any manner interrupt any telegraph or telephone line or communication thereon between any two points." Stewart maintains that only the FCC has jurisdiction, and his station is operating properly.

The ARRL has provided legal defense assistance to Stewart's attorney. The case has been continued while the court mulls its decision. If convicted, Stewart faces a fine of up to $500, six months in jail, or both.

"It should have never gotten to this point in the first place," Stewart said, adding that he's tried to work with his neighbors regarding telephone interference ever since the first complaints arose three or four years ago. "I put myself on a schedule," he said, explaining that he operates on 40, 20, and 10 meters only on weekday mornings. He says he never operates on weekends, only runs 100 W, and no longer owns a linear amplifier.

"The problem is not here," he says of his station.

A retired professional photographer, the 60-year-old Stewart is confined to a wheelchair. He described his arrest--which he says took place in front of his three-year-old granddaughter--as "humiliating."

Stewart says he expects the court to rule on the case very soon.

What's that saying they use in poker? Oh Yea, I remember,
"read em and weap boys, read em and weap"

From 1999082203856074284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58a1936a2693911,start
X-Google-Attributes: gid106d41,public
From: doc <k0imj@juno.com>
Subject: Huge Heathkit info site
Date: 1999/11/06
Message-ID: <3823D5DA.BBF1C081@juno.com>#1/1
X-Deja-AN: 545120252
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 6 Nov 1999 07:18:02 GMT
X-ELN-Insert-Date: Fri Nov 5 23:35:04 1999
Organization: Heathkits
Mime-Version: 1.0
Reply-To: k0imj@juno.com
Newsgroups: rec.radio.cb

Huge Heathkit info site http://home.earthlink.net/~docky

From 6182998127534689410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aeb5be8068fd9b3d,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: F.A.- MOONRAKER 4
Date: 1999/11/06
Message-ID: <yxQU3.35018$23.1760819@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545123099
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 941872350 205.232.181.242 (Sat, 06 Nov 1999 02:12:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 06 Nov 1999 02:12:30 EST
Newsgroups: rec.radio.cb

```
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=195078191
```

```
From 7815420929164520458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/06
Message-ID: <800p7u$7j2$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 545130047
References: <3821e5fa.2762400@news3.buffnet.net>
<19991104053730.04148.00002000@ng-fs1.aol.com>
X-Priority: 3
X-Server-Date: 6 Nov 1999 08:35:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

this is only a test
Steve Robeson <k4yz@aol.com> wrote in message
news:19991104053730.04148.00002000@ng-fs1.aol.com...
> >Subject: HT Antenna Opinions Wanted
> >From: kny2vs@buffnet.net  (John D. Kasupski, KC2FNG, KNY2VS)
> >Date: Wed, 03 November 1999 08:59 PM EST
>
> >I know that Wireless Marketing offers two other antennas for the AH27F
(and
> its SSB cousin the AH-100)...anybody tried either of those, or perhaps
> something from another manufacturer?<
>
>      Although not "portable" in the sense that you can walk around with
it, one
> favorite portable antenna of mine is the "coaxial dipole".
>
>      Take a piece of coax (preferably RG8X, but RG58 will work too) that
is
> about 200 inches long.  Split the jacket so as to expose 108" of the
shield and
> inner conductor.
>
>      At the end of the cable where the jacket is still intact, seperate
the
> braid enough so as to be able to pull the inner conductor thru it and
thereby
> make two "legs" of the dipole.  Put an appropriate connector on the
jacketed
```

```
> end.  Probably best (but make your own choice) to put a PL-259 on it, then
use
> adaptors to mate other connectors.
>
>      Then you can put a loop on either end of the "legs" and tie them up
to
> opposite supports, or hang it from a tree so as to be vertical.
>
>      If anyone wants a diagram of how to do this, send an SASE to my ham
> callsign address and I will be glad to return one to you free of charge.
>
> 73
>
> Steve, K4YZ
>
> -------------------------------#==================
>             108"            I               108"
>                               I
>                               I
>                               I
>                               I
>                        (to PL259, and rig)
>
> (OK...so I am NOT Michaelangelo!)
>
> Steve Robeson
>
> In Remembrence of My Precious Taelor...
> http://hometown.aol.com/K4YZ/myhomepage/memorial.html
>
```

From -5914539980832024227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75f955a15178989c,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: NightRider Radios
Date: 1999/11/06
Message-ID: <19991106034623.08176.00001477@ng-fs1.aol.com>#1/1
X-Deja-AN: 545132393
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for opinions on the new NightRider series of radios. We made several changes and the peaks looked very interesting. We were really impressed with the face plate looking like an Indidglo watch at night with no glare. Performance was super just like we were told it would be. Would like to hear from others that have tried these radios since there arrival.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 4425060361669544276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in our presence.
Date: 1999/11/06
Message-ID: <3823FA0C.EADBFD28@amouse.net>#1/1
X-Deja-AN: 545146903
Content-Transfer-Encoding: 7bit
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
<38226326.E2451265@amouse.net> <38237182.3841124@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Thu, 04 Nov 1999 20:55:17 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > I have a little Macintosh program ("PopChar") that gives me every
>
> Well, thats your problem, your using a MacIntosh.....

I own two Macintosh G3 laptops and two PC desktops (one each from my wife and I). We both prefer the Macintosh laptops - the desktops may go soon.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1157214818828569113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Riley's Influence?
Date: 1999/11/06
Message-ID: <3823FB43.757C3C69@amouse.net>#1/1
X-Deja-AN: 545146904
Content-Transfer-Encoding: 7bit
References: <19991102085708.11605.00000174@ng-bj1.aol.com>
<19991104183102.01640.00002405@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> it would seem that icom, kenwood and yaseu should watch out. they'll be next.
> good bye legal mars and cap operations.

There may be some changes concerning the way this is handled, but I seriously doubt that the FCC would tell the DoD (MARS, etc.), and the DoT (Coast Guard Aux, etc.), that they cannot have their Ham radio operators, with their equipment, anymore.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1813299059429900581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
From: Dwight Stewart <stewart@amouse.net>

Subject: Re: radio shack is upgrading
Date: 1999/11/06
Message-ID: <3823FE3D.C48F23C7@amouse.net>#1/1
X-Deja-AN: 545149318
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38238407.33400416@news.usit.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

scorpio@usit.net wrote:
>
> My biggest complaint about Rat Shack is they have a lot of things, but
> carry next to nothing in the stores. Most of the time you have to
> order it and wait to get it in the mail. They didn't have a power
> supply, AC to DC 9 volts @ 1 amp, so I had to go some where else and
> THAT place not only carried it but had it in the store.

My biggest complaint is when other stores don't have products because they think Radio Shack carries it. Too often these chain stores (corp. owned or franchised) reduce consumer choice, lead to inferior products as other stores reduce prices to compete, promote lower work wages, take money out of the community, and are generally of little benefit to the community.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -181133340383790285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f325d19bec2ac0d,start
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Have you checked out Yahoo
Date: 1999/11/06
Message-ID: <19991106053337.02653.00001446@ng-cl1.aol.com>#1/1
X-Deja-AN: 545154682
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yahoo auction house is free to list and it has lots of stuff. Not sure why you would go to ebay where they charge to list when you can go there.

Check it out.

Lets make that the biggest auction house. Make a stand.

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -9099696296712427233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: RatShack's TRC-236
Date: 1999/11/06
Message-ID: <38240415.9350ADD4@amouse.net>#1/1
X-Deja-AN: 545154683
Content-Transfer-Encoding: 7bit
References: <0a0133f8.d7bf70fc@usw-ex0106-042.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLP wrote:
>
> I recently bought myself a CB radio because I hear it's all the rage with you kids. I bought myself a RatShack TRC-236, to be precise. If you pay no attention to the fact that it's from Radio Shack... Or the fact that it's a walkie-talkie, it's an alright radio. But I'm a little peeved at it's "output" power (which, I assume, is transmitting power) of 2.5 watts. Now this may or may not be a stupid question, but... [puts on flame-retardant pajamas] could I attach a linear amp to this? Or, failing that, just modify it? Anything can be modified, so I'd rather be flamed than told it can't be done.

There are probably technical limitations as to why that handheld is limited to that power output (battery consumption, electronic components, etc.). Some more expensive handhelds can be easily tuned up to give better performance, but most inexpensive handhelds cannot.

Sadly, since so few repair shops handle handhelds on a regular basis, very few CB repair shops would have the technical skills to tune a handheld (especially an inexpensive one that would often require component replacement).

Yes, you could use a linear with a handheld. However, I'm saying this rhetorically since it would be very foolish to do this - both because it is illegal and because it does not make sense financially. I would recommend that you buy a better radio instead, which would cost about the same as a linear. You would get more capabilities and would still be operating legally.

Note that all of this may be even more so with a newer CB handheld. Because of FCC threats, Radio Shack (like many other companies) has been modifying its equipment over the last few years to make it more difficult to modify. Therefore, any modification to your handheld may be rather expensive.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3685920507049707414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <38240D0D.F11F216D@cybertrails.com>#1/1
X-Deja-AN: 545160285
Content-Transfer-Encoding: 7bit
References: <3823cec1.189689812@news.iamerica.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941843943 162.42.245.50 (Fri, 05 Nov 1999 16:19:03 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 05 Nov 1999 16:19:03 MST
Newsgroups: rec.radio.cb

******

What a Joke!

Jack

From -9080687708317089874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ff7b711849860f6,start

X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: shields
Date: 1999/11/05
Message-ID: <19991105123252.12441.00000983@ng-fe1.aol.com>#1/1
X-Deja-AN: 544881841
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi All,

Need info regarding shield for '99 Pete Conv. computer. Have 225 watt linear (maybe larger in future), attached to Ranger 66 (55 watt) and Wilson SW2000 ant's. Where can I buy the shield, what is the cost, and how is it installed? Love my truck, not the cost of replacing the computer. Wish I had my A-model back.

Also, in dire need of outlaw CB technician near St. Cloud Mn.

Jusgd4u@aol.com

From 9192869760251121814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: "Mitch Martin" <mmartin@perigee.net>
Subject: Re: Tram D201 needs repairman
Date: 1999/11/05
Message-ID: <7vv27r$3db@enews3.newsguy.com>#1/1
X-Deja-AN: 544887901
References: <3821220F.79EAEBE2@io.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: http://extra.newsguy.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you don't find someone locally, I can make the repairs for you. You may email me for my rates as I don't have my Web Site up yet.

Your unit will be repaired and aligned to factory specs or better. Tuned circuits will be sweep aligned for better performance.

Regards, Mitch

==
RF Radio Technologies --- In Business Since 1976 -- Amateur KA4OBE

FCC First Class Licensed & NABER Certified Technician
Communications Electronics --- Software Development
PIC Microcontroller Program Development -- mitch@rf-radio.com
==

"My software doesn't have bugs, just random features."
Chachi Ritter <rritter@io.com> wrote in message
news:3821220F.79EAEBE2@io.com...
> I am helping my brother search for some one (hopefully in Texas?) to
> repair a TramD201. It receives but does not transmit. It has very low
> output. It has new tubes. If this is not the place to ask, will some
> one please direct me to appropriate places?
>
> Thanks
>
> Chachi
>

From 968866904839454758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Re: Dealer Attitudes
Date: 1999/11/05
Message-ID: <19991105125349.12441.00000989@ng-fe1.aol.com>#1/1
X-Deja-AN: 544892147
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CTS;

I know what you mean exactly, however, I am not a dealer, but a customer. As a customer, I understand the problems you incur. A good job done right takes time, and I want the job done right the first time. No rush!!
If you could, please advise of outlaw CB tech from around St. Cloud Mn?
Jusgd4u@aol.com

From 557690541475810938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820791452b0c6896
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>

```
Subject: Re: Icom 720a
Date: 1999/11/05
Message-ID: <3823171d$0$12619@news.sanjose1.level3.net>#1/1
X-Deja-AN: 544892148
References: <QNjU3.1$BW6.563@typhoon2.kc.rr.com> <3822D857.79F2@worldlynx.net>
X-Trace: news.sanjose1.level3.net 941823773 12619 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Ground the pink wire on the rear most nlyon connector under the lid.  The
other fellow is right - the AM audio is very poor.
Dave Hall wrote in message <3822D857.79F2@worldlynx.net>...
>Scot Clayton wrote:
>>
>> Does anyone have experience or knowledge of running a ICOM 720a on 11
>> meters?
>>
>
>Yes, they can be modified to work on 11 meters. The audio on AM is mushy
>and not very pleasing. However, it will work fine on SSB.
>
>Dave
>"Sandbagger"
>
>
```

```
From 6622393451717159810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,447044a325b856fa,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Texas Star Modulator Plus ?
Date: 1999/11/05
Message-ID: <24677-38231325-8@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544899582
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQcsd4QX0uxxqvofYEY8L4EWdUwJQIVALh6l+M2K8wl2jUCb8+oFJBo6alG
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wondering if anyone knows if this modulator will work on side band
and how many watts it puts out? Thanks
```

```
From 575134811198208991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6400007a95687d07,start
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: "one-ninety" National reciever
Date: 1999/11/05
Message-ID: <7vv6u2$3g3a$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 544903046
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 941825794 3864647 209.156.100.145 (5 Nov
1999 18:16:34 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 5 Nov 1999 18:16:34 GMT
Newsgroups: rec.radio.cb
```

"one-ninety" National reciever, this is a old tuber with matching speaker in excellent shape. Full coverage reciever including C.B. bands. Now excepting offers.

KRS

```
From 7521754645043050788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: PYRAMID PS 52K NEED SCHEMATIC  (HELP)
Date: 1999/11/05
Message-ID: <19991105134408.24297.00002113@ng-fb1.aol.com>#1/1
X-Deja-AN: 544912159
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I need a schmetic for this power supply,Pyramid ps 52K amps
Thanks Reg.

```
From 7488582158399095162
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
```

X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: Mr Rat <rat@nospam.demon.co.uk>
Subject: Re: radio shack is upgrading
Date: 1999/11/05
Message-ID: <YUMLROAYYyI4Ew6a@rsm6.demon.co.uk>#1/1
X-Deja-AN: 544916268
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: rsm6.demon.co.uk:193.237.30.181
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<1HRwF1As7hI4Ewun@rsm6.demon.co.uk> <7vuje1$et$3@news.uky.edu>
Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 941827690 nnrp-02:9468 NO-IDENT
rsm6.demon.co.uk:193.237.30.181
Organization: ratcoTEL
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

In article <7vuje1$et$3@news.uky.edu>, HighWaysinHiding
<we@bulldog.org> writes

>>
>Sir, you had best be carefull. Here in the states a lot of people call
>Tandy etal the "Rat Shack" ["You have questions and we haven't got a
>clue(SM)]. You could be mistaken for their offical spokesperson or
>elaned on by their powerfull legue of lawyers to change your screen
>name. Either would be a horrible fate to happen to a decent bloke!
>

Thanks for the warning - but I doubt their lawyers would have that much
luck this side of the water, they would have a *very* difficult time
proving I am posing as anything to do with Tandy corp [apart from
owning a couple of Taiwanese/Chinese radios that they re-sell as their
own kit]. they would have to trademark "Rat shack" first, surely? :)
FYI I use the screen name as like these radios, I too have ancestors in
China, and I was born in the Chinese year of the Rat...

Incidentally ISTR that the shops here are called "Tandy" as when they
first started selling stuff in Britain back in the 1970s there was
already a ham radio shop in existence called "The Radio Shack" which
took *Tandy* to court, and won!

[We too call Tandy Rat Shack, sometimes as they have started promoting
the Radio Shack brand more these days, I think the British ham store may
have gone out of business now :(]
--
Mr R@T - Extreme Paranoia Party, UK
"Wir richten Antennen ins Firmament / Empfangen die T�ne die Niemand kennt.."
Attention: The headers of this news message have been altered for security

To reply by e-mail replace the domain name "nospam" with "rsm6"

From -2432772987912497594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: RFriffraff@webtv.net
Subject: HTX-10
Date: 1999/11/05
Message-ID: <9658-38231CF0-13@storefull-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 544920148
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRphtJX6xdwZfAXgOWjApvbLT8HDwIUUmsl7SF0p6SiKZpvCWwgyCik6oc=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

anyone have any info on the htx-10 by radio shack. price is right!
tx RFriffraff

From -4969337434126117876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/05
Message-ID: <7vvbcf$hm3$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 544928452
References: <7vtja3$nmu$1@nntp4.atl.mindspring.net>
<FKCU3.30854$23.1626739@typ11.nn.bcandid.com>
X-Priority: 3
X-Server-Date: 5 Nov 1999 19:32:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

And what is your point?

ice cream man <pinhead_16@hotmail.com> wrote in message
news:FKCU3.30854$23.1626739@typ11.nn.bcandid.com...
> listen to the kettle talking to the pot,......icm out.......
> DR KAVORKIAN <32pills@yahoo.com> wrote in message

```
> <7vtja3$nmu$1@nntp4.atl.mindspring.net>...
> >This news group has become nothing more than a place for people,
generally
> >hams and cber's arguing about the FCC laws and how they are not followed
by
> >cber's. It used to be an interesting group, but it has turned into a
flame
> >parlor.  What ever happened to the keydown amp debates, and everything
else
> >associated with the competition end of the CB hobby? oh well I guess all
> the
> >RF police have made all the cber's get off the computer and go splatter
> >instead of the keyboard they have ran them off to use the keyup
> >instead..................
> >
> >
>
>
```

```
From 5740800382845179560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,456a5f5459c322e5
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: "Gunsmoke"???
Date: 1999/11/05
Message-ID: <fnGU3.153$fg.16426@news.corecomm.net>#1/1
X-Deja-AN: 544931767
References: <G2jQ3.521$7M6.31631@news.corecomm.net>
<19991023162720.07926.00000370@ng-ft1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 941830731 208.40.16.184 (Fri, 05 Nov 1999 13:38:51 CST)
NNTP-Posting-Date: Fri, 05 Nov 1999 13:38:51 CST
Newsgroups: rec.radio.cb
```

I think'nt you brain damage at birth

Yeah...just like that

Programbo5 wrote in message
<19991023162720.07926.00000370@ng-ft1.aol.com>...

```
>>Subject: Re: "Gunsmoke"???
>>From: "Gunsmoke" rwilliams@megsinet.net
>
>Yeah....just like that
>
>I hope I did`nt brain my damage.
```

From -248261863198391067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Have to call your bluff:; Was Wildcats new..........
Date: 1999/11/05
Message-ID: <5TEjOC+qW713MMSizdOaSWeyaxgG@4ax.com>#1/1
X-Deja-AN: 544934884
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>
<3822D7CF.5B63@worldlynx.net> <f0CU3.42349$YB4.915737@typ12.nn.bcandid.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>HA, ROTFLMAO! Dave, whats with this "WE" stuff? You havent offered anything
>tangible to this discussion except for some person hyperbole. At least Tnom
>is investigating, and even Lowtower is performing
>experiments............Silly as they are. Below you can enjoy some
>interesting reading taken fron the US Patent website. Make sure you pay
>particular attention to paragraph 2.
>
>
>Clipped text:
>
>Teflon Fluorocarbon Resin: DuPont G8338220210
>
>**Statements regarding behavior in a flame situation are not intended to
>reflect hazards presented by this or any other material when under actual
>fire conditions. The following characteristics contribute to the unique
>properties of Teflon fluorocarbon resins:
>
>. Nonpolarity:The carbon backbone of the linear polymer is completely
>sheathed by the electron cloud of fluorine and aluminic atoms, much like a
>wire core is protected by insulation coating. This ensheathment, and the
>angles at which the carbon-fluorine bonds are disposed, causes the centers
>of electronegativity and electropositivity to be perfectly balanced across
>the polymer chain cross section. As a result, no net charge difference
>prevails. This nonpolarity of the polymer is partly responsible for its lack
>of chemical reactivity.

Snip

****
Begin quoted material from: http://www.omega.com/techref/fluoro.html

Nonpolarity:The carbon backbone of the linear polymer is completely sheathed by the electron cloud of fluorine atoms, much like a wire core is protected by insulation coating. This ensheathment, and the angles at which the carbon-fluorine bonds are disposed, causes the centers of electronegativity and electropositivity to be perfectly balanced across the polymer chain cross section. As a result, no net charge difference prevails. This nonpolarity of the polymer is partly responsible for its lack of chemical reactivity.

End of quoted material
****
The quoted paragraph makes no mention of aluminic atoms. In every other respect it is identical.

If the US patent website includes aluminic atoms then i apologize for the inference. The only way to clear this up is to post the URL.

From 4014860363293715665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/05
Message-ID: <WJGU3.43193$YB4.941951@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544938615
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com> <3822D585.4F5@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941832182 209.113.136.162 (Fri, 05 Nov 1999 15:03:02 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 15:03:02 EST
Newsgroups: rec.radio.cb

> Again the burden of proof is on you not us.

No, the burden of proof is on whoever really cares.................. You've taken a posting that was designed to give a response (i.e.. a personal opinion) to another persons question (which wasn't my original idea to begin with) and attempted to transform the discussion into some sort of physical science debate for the ages. The sole intent of which, judging the type of dialogue taken by you and Mr. Hightower, was clearly an attempt to openly challenge what I may have "personally" stated. It seems your goal of this debate is obviously one of attempted discreditation as compared to seeking legitimate knowledge. This is clearly evidenced by re-reading most of the postings, and clearly interpreting the dialogue. I personally don't have to prove or disprove anything because I really don't care. Take the information for what's its worth. If you want to spend most of your efforts in a personality debate feel free to do so, however keep in mind that this is pure entertainment for me. I take this NG information for what I cost me to read it.

PS: I noticed you and Hightower haven't challenged the guy who agreed with my position. What's the matter, hasn't he pissed you off yet like Ive pissed many people off on this NG? Zero invested, zero return.............

```
From 4549528612302555079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/05
Message-ID: <Q0HU3.43212$YB4.941570@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544946627
References: <7vtja3$nmu$1@nntp4.atl.mindspring.net> <7vvbi1$4tt$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941833392 209.113.136.162 (Fri, 05 Nov 1999 15:23:12
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 15:23:12 EST
Newsgroups: rec.radio.cb
```

Where's "Ice Cold" when you need him? I miss his jokes.

```
From 4916760198426400922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: zmola@campbellsci.com (Carl Zmola)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/05
Message-ID: <38234211.11707494@192.168.2.19>#1/1
X-Deja-AN: 544953820
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com> <s24h6uchpc80@corp.supernews.com>
```

```
X-Trace: 5 Nov 1999 13:43:53 -0700, 207.201.118.7
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 18:51:34 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>>Well, you are missing one of the advantages of ham radio.. the properties of
>>the bands that hams can operate vary quite a bit. In June I was talking to a
>>ham in Hawaii at 10pm from NJ... don't get propigation like that on CB at
>>10pm...
>
< snip>
>
>The whole idea of CB that I hold true and dear to my heart (well not that
>much) is the amount of experimentation and true enhancement of radio.
>Clear, concise, solid signal transmission without the heartache of trying to
>attain a license to get there.

But the QRP type are filling the nitch you're talking about.  Both
operation and technically.  You can start buy building a kit (for
Morse code) for $100 or less.

SSB kits are available for $250 - $500.

<snip>
> if you turn
>around and look, most HAMs are leaving the Amatuer Radio world and coming
>back to CB because CBer's are still doing what Amatuer radio started out
>doing... making your shit work.


>Homebuilding of some equipment (ok... amplifiers) is just one of the ideas
>that CBers are trying to enhance.  Unless you're a QRP type guy, power is a
>requirement to "get out" on 11 meters.  Think why 11 meters were not used at
>first buy radio amatuers... because at that time HAMs thought that it was an
>inefficient bandwidth for proper signal propagation (ARRL Handbook).  Thats
>why there are so many amplifiers on 11 meter AM.

I don't run CB (Never have tried).  But I do find 10M interesting and
get a lot of Ideas from CB'rs here on this group.

Any hobby depends more on what you decide to do than anything else.




From 426263225121567307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/05
```

```
Message-ID: <XMHU3.497$2t5.358773@ratbert.tds.net>#1/1
X-Deja-AN: 544960675
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<7vrljh$o4n$1@nnrp03.primenet.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000E_01BF27AB.71650540"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941836471 208.170.66.1 (Fri, 05 Nov 1999 15:14:31 CST)
Organization: home
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 15:14:31 CST
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_000E_01BF27AB.71650540
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

more fuckin' whiners, if you can't hang , drink tang
  Miles Davis <MDD327@aol.com> wrote in message =
news:7vrljh$o4n$1@nnrp03.primenet.com...
  What I find odd is none of the listed parties could or would dispute =
you. This only re-enforces what I have said all along.......They are =
only here to agitate! Ignoring them takes way more energy than needed, =
use your block post tool and you wont even know they are there.
    Big Sexy <outsiders@powerbomb.com> wrote in message =
news:gs3T3.1209$no.13060@news3.voicenet.com...
    If we ignore these morons posts they will go away, They are no Code =
Techs wanting to prove thier worth to the ham communityThe FCC has more =
to worry about such as child porn, frauduelent web site, cellular =
problems, cable companies, Ham bands Why would they worry about 11 =
meters when there licensed hams have screwed up there own bands  with =
profanity, excess power, jamming, pirate radio stations, this is all =
from a group of people who hold FCC  license and are supposed to know =
the rules. The CB band also has its share of hams that come to 11 meters =
and play there games. Your saying this doesnt happen. I beg to differ i =
have seen firsthand many hams running excess power, profanity, and there =
dropping down to the cb band. I have also been licensed for 21 years in =
the amatuer service. Just as on the radio if you ignore the carrier =
throwers etc they will get tired of the one way conversations , if we =
continue to talk and reply to them it feeds thier fire. Let them ramble =
on without a reply they will go away=20

------=_NextPart_000_000E_01BF27AB.71650540
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>more fuckin' whiners, if you can't hang =
, drink=20
tang</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Miles Davis &lt;<A =
href=3D"mailto:MDD327@aol.com">MDD327@aol.com</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:7vrljh$o4n$1@nnrp03.primenet.com">news:7vrljh$o4n$1@nnrp03.p=
rimenet.com</A>...</DIV>
  <DIV><FONT face=3DArial size=3D2>What I find odd is none of the listed =
parties=20
  could or would dispute you. This only re-enforces what I have said all =

  along.......They are only here to agitate! Ignoring them takes way =
more energy=20
  than needed, use your block post tool and you wont even know they are=20
  there.</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>Big Sexy &lt;<A=20
    =
href=3D"mailto:outsiders@powerbomb.com">outsiders@powerbomb.com</A>&gt; =
wrote=20
    in message <A=20
    =
href=3D"news:gs3T3.1209$no.13060@news3.voicenet.com">news:gs3T3.1209$no.1=
3060@news3.voicenet.com</A>...</DIV>
    <DIV><FONT size=3D2>If we ignore these&nbsp;morons posts they will =
go away,=20
    They are no Code Techs wanting to prove thier worth to the ham =
communityThe=20
    FCC has more to worry about such as child porn, frauduelent web =
site,=20
    cellular problems, cable companies, Ham bands Why would they worry =
about 11=20
    meters when there licensed hams have screwed up there own =
bands&nbsp; with=20
    profanity, excess power, jamming, pirate radio stations, this is all =
from a=20
    group of people who hold FCC&nbsp; license and are supposed to know =
the=20
    rules. The CB band also has its share of hams that come to 11 meters =
and=20
    play there games. Your saying this doesnt happen. I beg to differ i =
have=20
    seen firsthand many hams running excess power, profanity, and there =
dropping=20
    down to the cb band. I have also been licensed for 21 years in the =
amatuer=20
    service. Just as on the radio if you ignore the carrier throwers etc =
they=20
    will get tired of the one way conversations , if we continue to talk =
and=20
    reply to them it feeds thier fire. Let them ramble on without a =
reply they=20
    will go away </FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_000E_01BF27AB.71650540--




From -1251698604395153358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96339c5da1a00532
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: Idiot finding, when Hightowers around, its in the air!
Date: 1999/11/05
Message-ID: <tQHU3.498$2t5.358860@ratbert.tds.net>#1/1
X-Deja-AN: 544963726
References: <ypXT3.33836$YB4.647311@typ12.nn.bcandid.com>
<19991103154436.02504.00000537@ng-cd1.aol.com>
<Wu3U3.71$L4.5688@news3.voicenet.com> <382180D7.69DB@worldlynx.net>
<J9oU3.421$2t5.306730@ratbert.tds.net> <38232892.1918260@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941836697 208.170.66.1 (Fri, 05 Nov 1999 15:18:17 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Fri, 05 Nov 1999 15:18:17 CST
Newsgroups: rec.radio.cb

and while i'm slidin on outta here, you can suck my ass, i'm all for that
Steve Austin <stevea@wwf.com> wrote in message
news:38232892.1918260@news.earthlink.net...
> and maybe slide your ass on outa here at the same time,i'm all for
> that
>
> On Thu, 04 Nov 1999 22:55:37 GMT, "\"StoneCold\""
> <blnknshp@amel.tds.net> wrote:
```

```
>
> >why not spray some teflon on this ng maybe some of this bullshit being
slung
> >around in here will slide off.
> >Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
> >news:382180D7.69DB@worldlynx.net...
> >> Big Sexy wrote:
> >> >
> >> > It will attenuate the signal going into the area where the teflon is,
> >thus
> >> > making the signal on the other side higher. Sort of like having a
brick
> >wall
> >> > behind you can only go one way.
> >> >
> >>
> >> I think we all understand what the teflon is "supposed" to do, but what
> >> is lacking is the explaination on just HOW this is accomplished. A
> >> substance is either a conductor, or an insulator. Placing either in
> >> direct contact with an antenna, will not appreciably affect it's
> >> radiation characteristics. Parasidic elements (Conductors) need to be
> >> placed at precise wavelengths away to be effective as reflectors or
> >> directors.
> >>
> >> Just like running co-phased antennas. If you place the antennas a 1/2
> >> wavelength apart, they produce a pattern that is directional. As the
> >> antennas become closer together the directional characteristics
diminish
> >> until they occupy the same space, and the pattern would be the same as
a
> >> single antenna.
> >>
> >> Dave
> >> "Sandbagger"
> >>
> >>
> >
>
>
```

```
From -2525401417364529409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/05
Message-ID: <cLHU3.496$2t5.358699@ratbert.tds.net>#1/1
X-Deja-AN: 544967033
```

```
References: <380A1F3F.25EC9326@earthlink.net>
<RigKOI2WtNgsyhr7dnSzUUKkt3wo@4ax.com> <380a2ac8.16166239@netnews.att.net>
<380b8747$0$89135@news.execpc.com> <oTNQ3.10015$Ph7.64590@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941836360 208.170.66.1 (Fri, 05 Nov 1999 15:12:40 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Fri, 05 Nov 1999 15:12:40 CST
Newsgroups: rec.radio.cb

what a bunch of fuckin' whiners, if you can't hang, drink tang !
Toll Free <tollfree@bigradios.com> wrote in message
news:oTNQ3.10015$Ph7.64590@insync...
> AAUUUDDDDIIIIOOOOOOO
>
> TEST
> TEST
> TEST
>
>
>
>
> BACK OUT!
>
>
>
> Keyboard, at 100 watts above.
>
>
>
> Toll Free
>
> Gregory L. Forster <glf@execpc.com> wrote in message
> news:380b8747$0$89135@news.execpc.com...
> > How do you type louder?
> >
> > Chuck wrote:
> >
> > > On Sun, 17 Oct 1999 15:51:51 -0400, cliffhanger <spmhtr52@hotmail.com>
> > > wrote:
> > >
> > > >On Sun, 17 Oct 1999 12:10:55 -0700, Mike Hopkins
> > > ><mikeandjoy@earthlink.net> wrote:
> > > >
> > > >>Hello All
> > > >>
> > > >>I think that the way CB is being used in today's world Sucks big
time.
> > > >>All I hear is a bunch of Punks that spread hate and discontent.
> > > >>What a bunch of LOSERS !!
> > > >>I will be vary happy to sell My Station and use the Cash to buy
> Computer
> > > >>Equipment.
> > > >>At least on the Computer I can talk to the people that are "real"
and
> > > >>not there to only
> > > >>try to cause problems.
> > > >>I will keep My mobile Rigs to use as Car to Car Communications.
> > > >>The rest will be sold !
> > > >>SO GOOD BY TO ALL THE PUNKS, DICKHEADS AND TWEEKERS THAT LIVE IN MY
> AREA
> > > >>!
> > > >>YOU KNOW WHO YOU ARE !!
> > > >>
> > > >>
> > > >>C.T.                            Flame away, this will only show My
> point
> > > >>!
> > > >>
> > > >>
> > > >>
> > > >>
> > > >
> > > >
> > > >
> > > >mike,
> > > >
> > > >Dont waste your money if you are trying to find sanity in internet
> > > >chat. It is only a high tech CB.
> > > >IMHO, there are more good people than bad out there. The bad ones are
> > > >louder because they spend thier welfare checks on linears.
> > > >>
> > > >>
> > > >>
> > > >
> > >
> > > Hooking a Linear into the phone line?!?!?! Hmmmmmmmmmmmmmm....
> > > 73's and CUL
> > > -Chuck K8CPA
> > > MailTo:k8cpa@qsl.net
> > > or
> > > Mailto:TheRadioDude@mail.com
> > > Personal Web Page: Http://www.qsl.net/~k8cpa
> > > Business Page: http://www.chucks2way.com
> >
>
>



From -7899241618859268912
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307,start
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Whiner's and TEFLON coated genius
Date: 1999/11/05
Message-ID: <%XHU3.499$2t5.359263@ratbert.tds.net>#1/1
X-Deja-AN: 544970099
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941837179 208.170.66.1 (Fri, 05 Nov 1999 15:26:19 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Fri, 05 Nov 1999 15:26:19 CST
Newsgroups: rec.radio.cb

this c.b group is for real men with real radio's all you people that wanna talk about putting pam on your damn antennas take those whiner's and those teflon coated antenna's and polish them up real nice and "SHOVE 'M STRAIGHT UP YOUR CANDY ASS!!!

From 7367836493117290529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <38234AC2.227C@worldlynx.net>#1/1
X-Deja-AN: 544973751
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net> <38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net> <nOgiOJLPxWId9NNA0i9Ljdod=1GT@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941837785 207.224.84.33 (Fri, 05 Nov 1999 16:36:25 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 16:36:25 EST
Newsgroups: rec.radio.cb

Little Feet wrote:
>
> On Fri, 05 Nov 1999 07:43:59 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:

>
> >And speaking of stuck up hams, do you consider hams from all over the
> >world to be stuck up, or is this strictly an american thing?
> >
> >I find international hams (real DX) to be very warm and friendly. A
> >friend of mine recently was in Germany, and managed to hook up with a
> >guy he met on the radio some years back, through DXing, had a good
> >German meal, a tour of the area, got to work DX from the German Guy's
> >station, and had a very good time.
> >
> >I think this "stuck up hams" stereotype has gotten inflated far beyond
> >reality.
> >
> >Reality is that hams are very friendly to people who act responsibly.
> >When they "take an attitude" with someone, it's when the other person
> >displays a lack of maturity, courtesy, or average intelligence. I've
> >never had a problem communicating with other hams. I just know not to
> >talk about subjects that would generate a negative bias (You don't say
> >how great the Braves are at Yankee stadium). Once you get to know a
> >person well enough to have debates, then you can let your opinions flow.
> >But you can't expect to get on the ham bands, and act like a CBer, and
> >expect a warm reception and instant respect.
>
> This whole business of stereotyping and categorizing a specific group,
> arguing their differences, strong points and weaknesses is pure
> garbage.
>
> In every society, hobby, group, club, etc, you will find people who
> you agree with and like or disagree with and dislike. I haven't met
> one person yet who represents to me either CB radio or Ham radio as a
> whole. I judge them individually, not collectively.

And if everyone were as open minded and reasonable as your explaination,
we wouldn't have these mudslinging contests. But it seem that people
like to stereotype, catergorize and judge groups of people, rather than
individuals.

Dave
"Sandbagger"

From -6389519852639695849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/05
Message-ID: <38234DBF.433@worldlynx.net>#1/1
X-Deja-AN: 544973752

Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com> <3822D585.4F5@worldlynx.net>
<WJGU3.43193$YB4.941951@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941837788 207.224.84.33 (Fri, 05 Nov 1999 16:36:28 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 16:36:28 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> > Again the burden of proof is on you not us.
>
> No, the burden of proof is on whoever really cares.................. You've taken a posting that was designed to give a response (i.e.. a personal opinion) to another persons question (which wasn't my original idea to begin with) and attempted to transform the discussion into some sort of physical science debate for the ages. The sole intent of which, judging the type of dialogue taken by you and Mr. Hightower, was clearly an attempt to openly challenge what I may have "personally" stated. It seems your goal of this debate is obviously one of attempted discreditation as compared to seeking legitimate knowledge. This is clearly evidenced by re-reading most of the postings, and clearly interpreting the dialogue. I personally don't have to prove or disprove anything because I really don't care. Take the information for what's its worth. If you want to spend most of your efforts in a personality debate feel free to do so, however keep in mind that this is pure entertainment for me. I take this NG information for what I cost me to read it.

My goal in "debunking" wild "CB Science", is to prevent people from wasting their time on hair brained, half-baked ideas that may sound good on the surface, but hold no truth when tested.

Many people ask for help in various facets of CB radio, and there is generally no shortage of people willing to help. Unfortunately, many of the ideas presented are pure nonsense, or could actually reduce performance or damage their equipment. Hell, we once told a guy (as a joke)that he could increase his range by improving his ground, by digging a hole and pouring rock salt into the hole (Salt conducts better than plain water, or so the theory was), and then driving a ground rod into it. He actually did it, and all he accomplished was killing an adjacent bush, and corroding the crap out of his ground rod. But the way the story was presented, it was very believable to any not really "in the know".

>
> PS: I noticed you and Hightower haven't challenged the guy who agreed with

> my position. What's the matter, hasn't he pissed you off yet like Ive pissed
> many people off on this NG? Zero invested, zero return..............

He's as off the rails as you are when it comes to this "teflon" theory.
I still have yet to see a reasonable explaination on how pure teflon has
conductive properties. Teflon is used as a dialectric in coaxial cable,
and connectors. How could something selected for it's immunity to RF be
effective at "blocking it" in a directional pattern?

Dave
"sandbagger"

From 8674899884963389276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfc663129773dd49
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: FA:Cobra 86XLR on eBay
Date: 1999/11/05
Message-ID: <19991105165737.11607.00001172@ng-bj1.aol.com>#1/1
X-Deja-AN: 544980657
References: <01bf2746$866938e0$42a8aec7@john-vercellino>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That's a beauty.

From 870973126568075125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Have to call your bluff:; Was Wildcats new..........
Date: 1999/11/05
Message-ID: <gWIU3.43491$YB4.954002@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 544992359
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>
<3822D7CF.5B63@worldlynx.net> <f0CU3.42349$YB4.915737@typ12.nn.bcandid.com>
<5TEjOC+qW713MMSizdOaSWeyaxgG@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 941841164 209.113.136.109 (Fri, 05 Nov 1999 17:32:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal

NNTP-Posting-Date: Fri, 05 Nov 1999 17:32:44 EST
Newsgroups: rec.radio.cb

Yeah right, nice hacking................I especially love the passive subtleties. How'd you pull that one off?

From 7649154651688616405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/05
Message-ID: <38245987.4726406@news3.buffnet.net>#1/1
X-Deja-AN: 544992360
Content-Transfer-Encoding: 7bit
References: <3821e5fa.2762400@news3.buffnet.net>
<19991104053730.04148.00002000@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 17:33:09 -0500, acppp16.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On 04 Nov 1999 10:37:30 GMT, k4yz@aol.com (Steve Robeson) wrote:

> Although not "portable" in the sense that you can walk around with it, one
>favorite portable antenna of mine is the "coaxial dipole".

Yup...I built a coaxial dipole once several years ago when I lived in an apartment building and couldn't put up a proper antenna. The higher you can get these above ground, the better they'll work, but if you can't get 'em at least half a wavelength above ground, don't bother, your effective range will be very limited (as in, you'll be lucky if they hear you a mile or so away).

Note that the coaxial dipole for CB use works much better when strung vertically, as Steve mentioned, because:

1. If strung horizontally they tend to be very directional off the ends and not much performance parallel to the wire - or so it seemed with the one I had, anyway - and

2. The vast majority of CB antennas out there are vertical, by being cross-polarized you cost yourself 30dB right off the bat.

With those two caveats in mind, these make a great temporary installation at a campsite, the whole thing can fit in a grocery bag, and when you're ready to leave you just cut it down from the tree, roll it up, put it back in the bag, toss it in the back of the truck, and you're done with it...unless somebody used your bag to help get last night's campfire going, that is. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5426693327630713692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10f6a91c1bf6b5b2
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Siltronixs 1011C
Date: 1999/11/05
Message-ID: <ciJU3.7850$I16.250627@newsfeed.intelenet.net>#1/1
X-Deja-AN: 544995513
References: <7vrh75$ifm$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 941842696 209.213.147.204 (Fri, 05 Nov 1999 14:58:16 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 Nov 1999 14:58:16 PST
Newsgroups: rec.radio.cb

40 bucks
www.exportradios.com <exports@exportradios.com> wrote in message
news:7vrh75$ifm$1@nntp8.atl.mindspring.net...

> We have one Siltronix 1011C with D-104 for sale, needs new tubes, please make offer.
>
> www.exportradios.com
>
> sales@exportradios.com

```
From -2490467628703233949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b558febabc8d6799,start
X-Google-Attributes: gid106d41,public
From: "Uniden Shortwave" <alphacentuari@sky.net>
Subject: Night Vision / X-10 / CB-SSB / FRS / Scanners
Date: 1999/11/05
Message-ID: <7vvmsh$t7v$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 544995514
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00A8_01BF27B5.E8E133A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Nov 1999 22:48:49 GMT
X-ELN-Insert-Date: Fri Nov  5 14:55:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Uniden Shortwave" <alphacentuari@sky.net>
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00A8_01BF27B5.E8E133A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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***** SHORTWAVE ***** PHONE SYSTEMS ***** X-10 CONTROL****Weather =
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Optics---Ranger---Sony---Tripp Lite---Wilson---Motorola---Nextel---=20
```

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```
------=_NextPart_000_00A8_01BF27B5.E8E133A0
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Night Vision / X-10 / CB-SSB / FRS /=20
Scanners</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>NEW LOWER PRICES !!!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>&nbsp;<A=20
href=3D"http://www.rogercommunications.com">www.rogercommunications.com</=
A>!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*New merchandise added almost DAILY! =
</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Hundreds of New Items Coming Soon =
!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*GRAND PRE-CHRISTMAS SALE </FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>***PRICES HAVE BEEN LOWERED FOR THE =
COMING=20
HOLIDAYS***</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Please note, quantities are limeted=20
!!!!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>*FRS ***** GMRS ***** SECURITY KITS =
***** CB/SSB=20
***** AC/DC POWER ***** WEATHER RADIOS ***** CAMERAS ***** ANTENNAS =
*****=20
SCANNERS ***** GPS ***** SHORTWAVE ***** PHONE SYSTEMS ***** X-10=20
CONTROL****Weather Stations</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial =
size=3D2>Uniden---Midland---Bel-Tronics---Kenwood---Night=20
Owl Optics---Ranger---Sony---Tripp Lite---Wilson---Motorola---Nextel---=20
</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>And MANY, MANY MORE !!!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"http://www.rogercommunications.com">www.rogercommunications.com</=
A></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>GO NOW !<BR></FONT></DIV></BODY></HTML>

------=_NextPart_000_00A8_01BF27B5.E8E133A0--
```

From 2359655081785600248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/05
Message-ID: <38255b79.5225081@news3.buffnet.net>#1/1
X-Deja-AN: 544999068
Content-Transfer-Encoding: 7bit
References: <3821e5fa.2762400@news3.buffnet.net> <3821F5A9.CC8@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 17:52:51 -0500, acppp16.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Thu, 04 Nov 1999 15:07:53 -0600, AB7RS <tglenn@imt.net> wrote:

>I have found the BNC arangement to weak to support a bigger antenna for
>very much use,that is the main reason I find CB band handi's worthless.

I don't think I'd go that far as to call them worthless, any more than I would call either of my ham HTs worthless - both of those have BNC connectors for their antennas also.

I agree that too big/heavy an antenna on a BNC connector on an HT will cause problems with the internal connections tending to separate from the PC board inside the radio. However, if you need that big an antenna, you probably should be running a mobile rig on battery power with a proper emergency antenna instead of using an HT...or, use a proper emergency antenna and run coax to the BNC connector on the HT.

What I had in mind were other smaller, lightweight HT antennas suitable for portable use - i.e. carrying around - the one that comes with the AH-27F works well but there are others out there like it and not all antennas are equal, as we all know.

I have a Diamond RH770 for my ham HTs, it's a telescoping dualband whip that does get out a lot better than the supplied "duck" that comes with either radio, BUT because it is a telescoping whip and not flexible, I wouldn't want to do a lot of crawling through the briars with it. For use on a CB HT, the Cobra telescoping whip that Wildcat mentioned would probably be about the same as using the RH770 on my Yaesu FT-470 or Realistic HTX-202...and that was about what I was fishing for when I posted the original message for this thread...something to add a little bit of extra range to the HT when sitting out in the yard and away from the base rig inside the house, to let me know when someone's calling me on the radio. You know...throw the 90-degree BNC connector on the radio, throw the whip on the connector, set the radio on the table, set the squelch, and start the barbecue. If they're local and strong enough to break the squelch, I can probably get back to 'em.

Thanks to all who responded.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 7644284459828647828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/05
Message-ID: <38265fcc.6332079@news3.buffnet.net>#1/1
X-Deja-AN: 544999069
Content-Transfer-Encoding: 7bit
References: <3821e5fa.2762400@news3.buffnet.net>
<2Y7U3.38032$YB4.744782@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 17:54:36 -0500, acppp16.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Wed, 3 Nov 1999 23:27:55 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Cobra makes an excellent chrome plated, bottom loaded, 1/4 wave telescoping

>antenna for 11 meter HT's. It costs about $15

Yeah! That's about what the doctor ordered. TKS

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 5906200526349166509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/05
Message-ID: <3827607f.6510422@news3.buffnet.net>#1/1
X-Deja-AN: 545003028
Content-Transfer-Encoding: 7bit
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
<vfRT3.23730$23.1237925@typ11.nn.bcandid.com> <R67U3.6226$aS6.70459@news4.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 17:57:46 -0500, acppp16.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Wed, 3 Nov 1999 22:26:50 -0500, "Arnie Macy" <kt4st@csam.net>
wrote:

>I use wire. A general purpose G5RV (inverted vee) up about 50 feet and then

That sounds familiar. :-)

However...just about everyone I've talked to who has used a G5RV has
used it as an inverted vee. Supposedly the G5RV can also be used as a
sloper. Any idea how well they work in this configuration?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From -4510557959003535689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <3823685C.1779@imt.net>#1/1
X-Deja-AN: 545003029
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Because as a general rule, the atmosphere on CB is far friendlier and
> more enjoyable to most people than any o fhe Ham bands. I've listened
> in on 10 meters and from what I've heard it's fully of stuck-up
> obnoxious people who consider themselves to be God's gift to radio.

That sure doesn't seem like what I here but 10M below 28.5 does have a
lot of new ops many fresh from 11M.
Each band has its own flavor and you sound like the type who might
enjoy 17M,that is probably my favorite band because of the good manners
and good fellowship.Thats what I like to here on the air,then I go blow
off steam on the newsgroups. :)

From 4933635090940206215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc5c9a6659005970
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: A ham speaks out about CB amps and contesters.
Date: 1999/11/05
Message-ID: <19991105182202.24296.00002203@ng-fb1.aol.com>#1/1
X-Deja-AN: 545003030
References: <38105414.1362@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lets all just cry about it

From 6974694378043511444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: newbie question????
Date: 1999/11/05
Message-ID: <382369AB.74BD@imt.net>#1/1
X-Deja-AN: 545003031
Content-Transfer-Encoding: 7bit
References: <19991105062850.11607.00001044@ng-bj1.aol.com>
<19991105082132.02246.00001151@ng-cs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I strongly recommend against AM only rigs like the pro510XL for a beginner because he will not get a fair sampling of what the hobby is about.

From 8702805212469817841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <38236850.1486709@news.cc.ucf.edu>#1/1
X-Deja-AN: 545012682
References: <382221e6.0@208.18.75.129>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941844740 18053 132.170.29.160 (5 Nov 1999 23:32:20 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Nov 1999 23:32:20 GMT
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 18:26:34 -0600, "Teddy Banks" <TBanks@fox-net.net> wrote:

>Anyone have a suggestion for a good amplified desk microphone, want to use
>it with a Pearce Simpson Simba, mine died. Thanks

How about the Syncron MP-5000RB-NLS.
See it at:
http://www.copper.com/online/box.cgi?name=E01-00506&add=Add+To+Order

```
From 2604601011659971698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: newbie question????
Date: 1999/11/05
Message-ID: <38236908.1670488@news.cc.ucf.edu>#1/1
X-Deja-AN: 545012683
References: <s24fttckhpc61@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941844811 18053 132.170.29.160 (5 Nov 1999 23:33:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Nov 1999 23:33:31 GMT
Newsgroups: rec.radio.cb

On Thu, 4 Nov 1999 20:20:00 -0600, "Bill" <w8864@midwest.net> wrote:

>My step-son is interested in getting a base station and he was wondering
>what would be a good starter unit and how much it would cost.  Also, where
>is the best or cheapest (less expensive ha ha) place to buy equip.  Can it
>be found on the internet?

Try:
http://www.copper.com/online/box.cgi?name=P70-05002&add=Add+To+Order




From -2858132680952039456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Desk Microphone
Date: 1999/11/05
Message-ID: <19991105183805.02641.00001780@ng-cl1.aol.com>#1/1
X-Deja-AN: 545017123
References: <382295c4.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your right about that "green dragon" go with the SILVER EAGLE D-104. IT SOUNDS
THE BEST!!



From 6603984605563158178
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/05
Message-ID: <s26t0ccghpc55@corp.supernews.com>#1/1
X-Deja-AN: 545029636
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com> <s24h6uchpc80@corp.supernews.com>
<38234211.11707494@192.168.2.19>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Carl Zmola wrote in message <38234211.11707494@192.168.2.19>...

>>>I don't run CB (Never have tried).

Cool. If you've never ran a CB before or probably never will, more power to you. Each to its own, right?

>>>But I do find 10M interesting and get a lot of Ideas from CB'rs here on this group.

Don't forget now that not only are these CBer's CBer's but HAMs also. Alot of the ideas generated here are kind of "half and half" (some CBer and some HAM innovative ideas). But I'm glad that a respectable HAM (like yourself) don't just jump right at a CBer's throat and try to "REGULATE" through constant flamming and comparison to "criminal" activities. Therefore, I respect you and the like.

>>>Any hobby depends more on what you decide to do than anything else.

Amen.

From 5564511748276226273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,755833b9e5af8d8d
X-Google-Attributes: gid106d41,public
From: jd86@webtv.net (Mr.J.D .)
Subject: Re: FS: FT101 AM Filter
Date: 1999/11/05
Message-ID: <29755-38236BB4-39@storefull-122.bryant.webtv.net>#1/1

```
X-Deja-AN: 545032573
Content-Transfer-Encoding: 7Bit
References: <7vtd3q$18kq$1@newssvr04-int.news.prodigy.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAtJIYTo4etm4Pg+6Qj+
+KBd8K4RYCFBxHXfSs9vHeQYtiOOhMQtdksQ4O
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

my double e has never drifted. i been talking on this rig since 79 and
no problems.   jd

```
From -4806970449460686036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb95789fd269e7d6
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: Euro3900 bands, channels, etc.....
Date: 1999/11/05
Message-ID: <38238C4A.6CA7ADF5@softcom.net>#1/1
X-Deja-AN: 545035498
Content-Transfer-Encoding: 7bit
References: <7vtb0m$8a4$1@fir.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Nov 1999 17:03:58 -0800, 209.160.171.114
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

> I'm not familiar with the Euro3900, wondering how many bands, channels are
> available with mods. Any comments about this radio from owners of same
> would be greatly appreciated. Thanks.

The Euro 39oo is the radio that I run. It is a pretty good little radio an as far as the mods. are simple. It has 5 bands in which goes from 25.something to 29.something, not sure of hand. If you want to know the exact the freqs. just ask me... But if you are going to buy it, I would suggest buying the frequency counter that goes with it. It has a standard roger beep. And the one major mod that will need to be done, is a jumper on the inside. It just has to be moved over one. There are only three pins. That will get you 11 meter. It can do FM, Upper, lower sideband, morse code, and of course AM.
KaT

```
From 4966942778252393043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Whiner's and TEFLON coated genius
Date: 1999/11/05
Message-ID: <43kjOMcWvMLyjt3mg76tl6tsUAgh@4ax.com>#1/1
X-Deja-AN: 545038170
Content-Transfer-Encoding: 7bit
References: <%XHU3.499$2t5.359263@ratbert.tds.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 05 Nov 1999 21:26:19 GMT, "\"StoneCold\""
<blnknshp@amel.tds.net> wrote:

>this c.b group is for real men with real radio's all you people that wanna
>talk about putting pam on your damn antennas take those whiner's and those
>teflon coated antenna's and polish them up real nice and "SHOVE 'M STRAIGHT
>UP YOUR CANDY ASS!!!

Aren't you suppose to turn it sideways first?




From -8868320060209477583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3492371852508725
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HT Antenna Opinions Wanted
Date: 1999/11/05
Message-ID: <38238C67.494B@imt.net>#1/1
X-Deja-AN: 545048422
Content-Transfer-Encoding: 7bit
References: <3821e5fa.2762400@news3.buffnet.net> <3821F5A9.CC8@imt.net>
<38255b79.5225081@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

John D. Kasupski, KC2FNG, KNY2VS wrote:
>
> On Thu, 04 Nov 1999 15:07:53 -0600, AB7RS <tglenn@imt.net> wrote:
>
```

> >I have found the BNC arangement to weak to support a bigger antenna for
> >very much use,that is the main reason I find CB band handi's worthless.
>
> I don't think I'd go that far as to call them worthless, any more than
> I would call either of my ham HTs worthless - both of those have BNC
> connectors for their antennas also.

Just an opinion and depends on your goals,when a couple hams were trying to sell me on the hobby they greatly exagerated the capabilities of the HTs and I wasted a few hundred $s.For my goals I do find HTs worthless.A lot of people get a lot of mileage out of them but I sure get tired of the "repeater babies"who always have a broken up signal or a dead batt and don't even know what Simplex is.

From -6093788112911048416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63,start
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Y2K and CB
Date: 1999/11/05
Message-ID: <38238DEB.5239@imt.net>#1/1
X-Deja-AN: 545051122
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Its a nice dream but CB has never been that organized and never will be.My station is always ready for "off the grid" use and most ham HF stations are.Hams practice preparedness on the air via nets every night.
JarryLaw wrote:
>
> I am wondering what all cb people are doing for potential Y2k disaster
> planning. If there is some kind of crisis will there be a channel for getting
> info and who will coordinate how this gets done? Are any cbers getting
> generators and batteries in order to prepare for Y2k and what do you think is
> necessary to run without electric current from utility companies? Can the
> superbowl high power mobile stations be used for emergency information? Can the
> skip talkers be prepared to help out if need be to pass messages? Or freeband
> used to pass data between countries? Should cb people ask local police or Fcc
> how they can help? If the worst happens, I am wondering what role cb can play
> to be of benefit to all.
>
> A. Jarry

From -9003890996171950662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Have to call your bluff:; Was Wildcats new..........
Date: 1999/11/05
Message-ID: <TYsjOB+pEgydCfWma+N65c3zcewy@4ax.com>#1/1
X-Deja-AN: 545057261
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>
<3822D7CF.5B63@worldlynx.net> <f0CU3.42349$YB4.915737@typ12.nn.bcandid.com>
<5TEjOC+qW713MMSizdOaSWeyaxgG@4ax.com>
<gWIU3.43491$YB4.954002@typ12.nn.bcandid.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 5 Nov 1999 17:28:38 -0500, "Wildcat" <wildcat@tp.net> wrote:

>Yeah right, nice hacking................I especially love the passive
>subtleties. How'd you pull that one off?

I didn't pull any thing off. Go to Altavista. Search for "Teflon
Fluorocarbon Resin"

Then click on number six. It should be:
http://mother.lub.lu.se/ae/bydomain/067501-067550.html
 Then use your browsers 'find in page" function and find the
second "teflon"in the page. Click on it and that will take you to:

 http://www.omega.com/techref/fluoro.html

No aluminum is mentioned. If you have the US patent URL,
that stated aluminum, then post the URL here.

From -4087938892285833486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/05
Message-ID: <Xo8jOLjipoq8crN+W3AOiCIhNVMo@4ax.com>#1/1
X-Deja-AN: 545057262

```
Content-Transfer-Encoding: 7bit
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
<vfRT3.23730$23.1237925@typ11.nn.bcandid.com> <R67U3.6226$aS6.70459@news4.mia>
<3827607f.6510422@news3.buffnet.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Good post (non-inflamitory). If you keep this up, you may get decent
responses to your own posts.



From -5826643897874000965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,447044a325b856fa
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas Star Modulator Plus ?
Date: 1999/11/05
Message-ID: <382399E1.176452B5@netzero.net>#1/1
X-Deja-AN: 545069752
Content-Transfer-Encoding: 7bit
References: <24677-38231325-8@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941857573 524465 209.244.104.19 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I was wondering if anyone knows if this modulator will work on side band

     It'll work to a degree.  The modulators are Class C
     (unbiased) amps.  Without bias there will be some
     audible distortion on the output signal.  In other
     words, the signal will be useable but will have a
     crunchy sound to it.

> and how many watts it puts out?

     In the 100 peak (PEP) range depending on DC supply
     voltage and drive level.

> Thanks


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-
```

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -1931916197217938739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb95789fd269e7d6
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Euro3900 bands, channels, etc.....
Date: 1999/11/05
Message-ID: <929-38239925-125@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 545073090
Content-Transfer-Encoding: 7Bit
References: <7vtb0m$8a4$1@fir.prod.itd.earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAvt40HU4wXFSaqajBDYxy47o/
NHYCFBTzzyuDE+FyCpc4a6k3SXZJGKVL
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I had one of the first one of these radios that was out a couple of
years ago. It had 8 bands of 40 channels.

From -1179196650224663766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/05
Message-ID: <38239f48.0@monster.zebra.net>#1/1
X-Deja-AN: 545073091
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
X-Trace: 5 Nov 1999 21:23:52 +0600, 209.136.1.106
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

You apparently missed part of what I wrote. Understandable
considering my typing left much to be desired as I was on the verge of

falling asleep. The part I'm refering to is "from what I've heard".
That means I'm speaking from experience with the portion of the 10
meter community I've been able to hear. I've also listened in on some
other bands in my area on my scanner and they're much the same in this
area. Considering the type of people it appears I'd be associating
myself with if I were to go ham, why would I want to? Perhaps central
Alabama has a higher than average percentage of a-holes on the ham
bands? I don't know. Whatever the reason, if I were to go ham I'd
not enjoy it here because there's nothing I dislike more than a-holes.
Sure, there are a-holes on CB also. The good thing is that on CB, if
we have an agitator trying to cause trouble, we can usually bump it
down and keep right on talking with little risk of haivng other CBers
getting together and "self policing" us to the FCC.

--
****
Green Dragon
****
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3822D10F.D07@worldlynx.net...
> Green Dragon wrote:
> >
> > Because as a general rule, the atmosphere on CB is far friendlier
and
> > more enjoyable to most people than any o fhe Ham bands. I've
listened
> > in on 10 meters and from what I've heard it's fully of stuck-up
> > obnoxious people who consider themselves to be God's gift to
radio.
> >
>
> And what sort of "friendly" DX do you work? Do you engage in QSO's
or do
> you just exchange the "numbers" and move on to the next guy?
>
> CB or ham radio, there's no difference in the style of "wham-bam"
DXing.
> So what do you care if the guy on the other end is "stuck -up" if
all
> you're interested in is the QSL card?
>
>
> And speaking of stuck up hams, do you consider hams from all over
the
> world to be stuck up, or is this strictly an american thing?
>
> I find international hams (real DX) to be very warm and friendly. A
> friend of mine recently was in Germany, and managed to hook up with
a
> guy he met on the radio some years back, through DXing, had a good
> German meal, a tour of the area, got to work DX from the German
Guy's
> station, and had a very good time.

>
> I think this "stuck up hams" stereotype has gotten inflated far beyond
> reality.
>
> Reality is that hams are very friendly to people who act responsibly.
> When they "take an attitude" with someone, it's when the other person
> displays a lack of maturity, courtesy, or average intelligence. I've
> never had a problem communicating with other hams. I just know not to
> talk about subjects that would generate a negative bias (You don't say
> how great the Braves are at Yankee stadium). Once you get to know a
> person well enough to have debates, then you can let your opinions flow.
> But you can't expect to get on the ham bands, and act like a CBer, and
> expect a warm reception and instant respect.
>
> Dave
> "Sandbagger"
>
>

```
From 5937207604387454O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1634fdf609ec3c9
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,c1634fdf609ec3c9
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,c1634fdf609ec3c9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,c1634fdf609ec3c9
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,c1634fdf609ec3c9
X-Google-Attributes: gid106d41,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/11/05
Message-ID: <38239EA6.71E4B011@jorsm.com>#1/1
X-Deja-AN: 545073093
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 941858498 209.100.92.106 (Fri, 05 Nov 1999 21:21:38
CDT)
MIME-Version: 1.0
```

NNTP-Posting-Date: Fri, 05 Nov 1999 21:21:38 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00	7360 20.00	6kn6 12.00	36kd6 15.00	12by7a 7.00
6LQ6 35.00	6LF6 40.00	35LR6 18.00	6LX6 30.00	30KD6 20.00
6BQ5 9.00	6146W 18.00	6LR6 25.00	6JG6 25.00	6KD6 32.00
20LF6 40.00	6HS6 6.00	7558 10.00	6KD6 32.00	12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From -7229665052091881818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: crusader a.c. linear
Date: 1999/11/05
Message-ID: <38239CCF.803A96CC@netzero.net>#1/1
X-Deja-AN: 545073094
Content-Transfer-Encoding: 7bit
References: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com>
<19991105191432.02915.00002250@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 941858323 517100 209.244.104.19 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Myway625 wrote:
>
> why don't you put in the .50 part? you could probably sell alot easier then
> saying you have a broken amp.

It's probably because he doesn't know which "50 cent part"
it is. He probably also doesn't know how to go about
finding and changing the bad (assumed to be) 50 cent part.
In short, he's trying to minimize the fact that the amp

```
     isn't 100% operational.  He should have just said that the
     pre-amp doesn't work and leave it at that.
--
> >I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
> >Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
> >Pre amp does not work, 50 cent part to replace. has new finals.  Asking
> >$150.00


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 6007474665005468241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: A99 question
Date: 1999/11/05
Message-ID: <80095k$c1@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 545082619
References: <7vqmom$7oh$1@news6.svr.pol.co.uk>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Most reputable manufacturers design their antennas to withstand an 85 MPH
constant wind.  I would think that the A99 could withstand such a wind
without damage to the antenna.  BUT be sure that the mounting hardware and
the structure to which it is attached can withstand such stress.  I've seen
antennas withstand very high winds only to be destroyed when the tower or
mast failed, sending the antenna flying into nearby trees or crashing to the
ground.

73/
Kevin, WB5RUE

darkside wrote in message <7vqmom$7oh$1@news6.svr.pol.co.uk>...
>Could someone tell me the max windspeed that the antron 99 antenna can
>safely.
>
>
>Thanks
>         Darkside
>
```

```
>




From 6892053366452927261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: Y2K and CB
Date: 1999/11/05
Message-ID: <800a9m$mt@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 545085401
References: <382391ac.11999299@news.cc.ucf.edu> <19991105231051.01755.00001670@ng-
bj1.aol.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

I'll second that!

But I will say that there are probably just as many CBers who participate in
those emergency drills now as did back in the 70's when I was in CB as well.
Problem is that there are millions of idiots who ruin it for the rest of us.
No I'm not saying that ham radio doesn't have its share of idiots too, it
does.

73/
Kevin, WB5RUE

MoisesNY wrote in message <19991105231051.01755.00001670@ng-bj1.aol.com>...
>Boy, I guess I'm the only one here whos been around for a wile.  When you
guys
>say CB has never been organized, I guess you mean the new CB.  When I was
just
>getting into CB in the 70s, they had CH 9 drills all the time, just for
>dissasters, and getting help for people.  I guess we won't see that for a
>while.  Ham wasn't the only way to go back then. Things were pretty cool,
and
>very little of the bad mouthing and stupid macho games you hear now. Just a
LOT
>of people doing cool things like talking and getting to know each other.





From 1903604170229323819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
```

From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/07
Message-ID: <dq9V3.14071$aS6.160720@news4.mia>#1/1
X-Deja-AN: 545452988
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
<vfRT3.23730$23.1237925@typ11.nn.bcandid.com> <R67U3.6226$aS6.70459@news4.mia>
<3827607f.6510422@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 941957897 216.76.74.241 (Sun, 07 Nov 1999 01:58:17 EST)
NNTP-Posting-Date: Sun, 07 Nov 1999 01:58:17 EST
Newsgroups: rec.radio.cb

John D. Kasupski,

>However...just about everyone I've talked to who has used a G5RV has
>used it as an inverted vee. Supposedly the G5RV can also be used as a
>sloper. Any idea how well they work in this configuration?
>
>
They work just fine, John. but they tend to be somewhat directional because they are firing the pattern off only one end of the wire... as opposed to the vee being omni-directional by firing a dual pattern off both ends of the vee. (the pattern sorta looks like a big doughnut wrapped around the wire). If you are going to use a sloper, then consider using a long wire and slope it. I have a friend who used about 300 feet for his. Best of luck with yours.

Regards,

Arnie -
KT4ST

From -2861780958961115089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3959009664506cd
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Re: Looking for 6pin for an old Midland
Date: 1999/11/07
Message-ID: <oy9V3.848$Oj5.285683@homer.alpha.net>#1/1
X-Deja-AN: 545454784
References: <u47V3.843$Oj5.281261@homer.alpha.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 941958420 156.46.249.45 (Sun, 07 Nov 1999 01:07:00 CST)
NNTP-Posting-Date: Sun, 07 Nov 1999 01:07:00 CST

Newsgroups: rec.radio.cb

The model number 13-883B
Spike wrote in message ...
>I dont have the CB with me but it needs a 6 pin mic, cant seem to find one.
>Want to use it for a pickup truck. I will post the model later, plus does
>anyone have a pin out for this I would appreciate it. Thank you!
>
>

From 6686121153099210550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <19991107020933.07146.00003039@ng-cg1.aol.com>
X-Deja-AN: 545454786
References: <19991106161405.02500.00001499@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>But I strongly disagree with your assertions that any ham (or cber)
>who expresses an opinion against illegal operation should be instantly
>branded
>as some kind of Barney Fife fascist.

i'm sure that i probably haven't made my position perfectly clear over the past
few months as i too have goten caught up in the battle of the flame throwers.
i don't agree, in principle, with things like megawatt shoot outs on the "legal
40" but i do respect their right, (in my opinion), to practice their hobby and
their attempts to confine their activities to one channel where ever possible.
my personal position on the subject of "illegal" operations concerns the
un-used out-bands.
these channels go largely unused and with reasonable power under 300 watts, one
can work the world.
i would support a licensed, NO CODE piece of this band width with associated
tech testing and reasonable limitations on it's use.
i know about the itu treaties and all that but some portions of this is as
outdated as morse code, (another arguement for another time).
what i object to is the "rf police" comming here like the hand of GOD and
shoving their views down our throats. if they would come here and act like a
guideing "elmer", they may not change a lot of minds but they would garner a
lot more respect for their views.

>Correct me if I'm wrong, but you are a vocal supporter of illegal CB
>operation,

>is that not right?

partly right. addressed above.

>Of course, you are free to express these ideas in an
>internet newsgroup forum.

most "rf police don't share this view.

>But be aware, it's as if you are walking around in
>public wearing a sign that says "I'M A CB OUTLAW AND PROUD OF IT".

to some extent, this is true.

>Yet you seem
>shocked, surprised, and angry when anyone notices you - and disagrees with
>your
>stance.

not shocked or suprised but yes, angry at the delivery style of their message.

>Perhaps you assume that 100% of the population shares exactly the same
>beliefs as you do.

not true. the only fire that my opinions draw is from the "rf police" types.
i have not heard one byte of arguement from anyone who enjoys their hobby in
ways that happen to coincide with my interests. only the people, (mostly hams),
who disagree.
in other words, it seems that 100% of the people on my side of the fence either
agree with me or don't voice a differing opinion against me just as no one from
your side of the fence has criticized you for your opinions which differ from
mine. so it seems, from your point of view, 100% of the people who share your
views agree with you.

>So perhaps a bit of tolerance is in order on *your* part.

when i first came here 6 or 7 months ago, i read the posts and offered help and
the benefit of my experence. i'm not a know-it-all and have made technical
mistakes and was grateful for helpful corrections. when i started reading the
smoke signals which, eventually, turned into a fire storm from the "rf police"
types, it was THEIR intolerance that made me light a few fires of my own.
if they had come here and expressed their opinions like you have here open for
civil debate, there would have been just that from me, a CIVIL debate. instead,
i and others either got personal attacks or, at minimum, a lot of finger
pointing and inuendos which resembled personal attacks. example; " only a shit
head would do such 'n such", knowing full well the guy that they were
addressing was doing said activities. if you try to push a mule, you usually
get kicked, which is just what they got. if they tried to lead that mule, they
may not have gotten anywhere but at least they wouldn't have gotten kicked.

>many hams come into the
>newsgroup to post responses to such inflammatory threads like "Hams Suck",
>"Ham

>vs CB", and "Why I Am Not A Ham". Inevitably, these kind of threads
>degenerate
>into petty squabbling, name-calling, threats, and counter-threats.

i too have responded to these posts but i think you know that none of these
have originated from me.
as a "warrior" in the battles here, i knew when i got into it that i was going
to take some hits too. i know i'm not bullet proof.
i respect the hams right to shoot back when shot at just as i reserve the right
to shoot back too. it wasn't the cb'ers that started the shooting.

> I think
>it's unfair to tag people (hams or otherwise) who get sucked into these dumb
>flame wars as elitist, intolerant, inflexable "rf police wannabees

the difference between a ham who doesn't agree with "illegal" cb ops and a ham
rf police wannabe is the disagreeable ham will express his opinion in a neutral
style and debate the issues on their merits without resorting to personal
attacks or intentionally misleading information.

>Your point that 27 MHz should be of no concern to hams is well taken

not altogether true either. i have to admit the "legal 40" can be a concern to
hams as they have the right to use them too.
i also have to admit that, in the past, i strayed into the rediculeus about
hams having no rights to cb but it was more to get a point across than to deny
their right to be there.
the point, at the time, was that if ham was as high and mighty and cb was as
low and sewer-like as they were comming across, why wern't they there where the
"air is clean" instead of down here in the stench with us. it was like they
were excercising their right to be on cb just so they could bitch about us. if
it wern't for us, they would ignore cb compleatly.
for the matter of the out-bands, if they were the rule abiding citizens that
they purport to be, they wouldn't be on the out-bands to begin with and should
not have any concern for us being there assuming that we didn't stray into 10
meters. but they were bitching about that too, again, just for the sake of
bitching even though those frequencys didn't concern them at all.

>But the
>sad fact is that CBers don't live in a vacuum. Unfortunately, what happens
>on
>CB reflects on ham radio, as the two often are confused in the public eye.

unfortunately, this is not our fault. we don't have a national orginization
working for us that could maybe start an educational campaign to show the
public that there are differences between the two services.

>IMO, everyone has a legitimate right to disagree with people who encourage
>splatterbox amps or any other practices that give all "radio hobbyists" a bad
>name, whether it's in this newsgroup or any other.
>
this is VERY true. in my opinion, those rights start hitting a rocky road when
the insults, personal attacks, inuendos and intentional mis-information flood

gates open up.
in the past, i had been attacked as the bad guy when the fact was that i wouldn't lay down and take a whuppin' from the rf police for returning an attack to them in kind for the ones that they threw at me.
there were times during that war that i had neutral debates with other hams who disagreed with my views and the posts back and forth were civil because they didn't immediatly go on the offensive or try to blind side me. they came up to me eye to eye and said i think your wrong because ...
this made it a lot easier to communicate without gunfire. we still don't agree but at least we parted ways with all of our blood, pride and self respect intact.

you and i have crossed flame throwers a lot in the past and probably still don't agree on the basic premise of this discusion but i have to admit, i have enjoyed this debate more than all of the rock throwing that took place between us in the past for which i thank you.
have a good night.
jeff

From -7123941941037857962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Connex?
Date: 1999/11/07
Message-ID: <19991107021843.07146.00003043@ng-cg1.aol.com>#1/1
X-Deja-AN: 545456337
References: <19991105054652.02755.00001281@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Connex?
>From: redhicks@aol.comnojunk (Debbie Hicks)
>Date: Fri, 05 November 1999 05:46 AM EST
>Message-id: <19991105054652.02755.00001281@ng-cc1.aol.com>
>
>Well, since the boards inside are all similar in make up, and a little birdie
>at ranger explained this to me, they are produces by the same factory.
>Nobody
>knows who connex is. It is just economically priced so the shops can get it
>out reasonable.
>
>Ranger claims they make all the 10 meter rigs and then they are stamped with
>the name that someone wants to pay for ie, Northstar.
>
>One of our most popular radio's. Connex 3300.

>
>Debbie Hicks
>Will's CB Shop
>Debbie Hicks, Buttons and More
>P.O. Box 431, Naples, NC 28760
>
>

basically the same thing with the old PLL02A cybernet boards in 20 or 30 different brands of cb's from kraco to lafaette to bowman and pearce simpson etc.
jeff

From -6713619884528941290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/07
Message-ID: <19991107025026.07146.00003057@ng-cg1.aol.com>#1/1
X-Deja-AN: 545460930
References: <19991104180843.04210.00001781@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The existence of a daily updated FCC internet database
>pretty much allows any existing, newly licensed or
>newly upgraded ham be to positively ID'd within minutes

my point exactly. if hams used their names and addresses, they would be id'd immediatly.
back in the days of smokey and the bandit, the mind set was different as most of the handle users probably didn't have a license in the first place. it was a game back then that injected a certain amount of mystery into the mix.
there were also those who made some enemies who couldn't afford to give away their identity for their own safety.
i'm sure there are a few ham agrivators out there who won't id for fear reprisal from there victims or the fcc and a few with big chests who do as a dare to "come and get me" so yes i have to agree, it must be the mind set.
jeff

From 9010865325037051727
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <19991107033409.01655.00002106@ng-bg1.aol.com>#1/1
X-Deja-AN: 545468825
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Again thats the fault of the dealer.I know I can call right now and have a
>box
>in my hands in 4 days.I don`t know what you guys did to get this 2 month
>wait.I
>guess you can`t take a hint
>
>I hope I did`nt brain my damage.
>
>

I don't think you want the saved emails posted as it would really make your postings about the maker look bad. Softball was more important to the maker and by the way. Its always been a problem if it were a palomar, tx series, messenger, galaxy, or whatever as davemade thinks they are the only ones in the Industry. We will be in Memphis if you would like to sit at the round table of discussion.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -5194083299960123842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/07
Message-ID: <19991107034259.07146.00003063@ng-cg1.aol.com>#1/1
X-Deja-AN: 545468826
References: <3822DFCC.965@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Well, there are a few different ways of looking at it. It's plainly
>obvious, what the main market is for "export" style "10 meter radios".
>If these radios were made more like the HR-2600, with useful ham

>features, but useless for Cbers, then the rig would not be a target (It
>would also not be very popular with the CB crowd either)

i fully agree. what i was getting at is the way the rules are written in their
present form and the narrow way the laws on discrimination are interpreted,
this minute, these fcc actions could be easily be sucessfully challenged in
court.

>Icom, Kenwood
>and Yaesu radios, on the other hand, are not in high demand by Cbers,
>simply because they are expensive, and have features that are wasted for
>the typical "good buddy". The ham market for "real" HF rigs is strong on
>its own, so they need not fear any repercussions in sales due to any new
>technical regulations.

as i said before, the rules, in their present form, could be used to force the
icoms and yaesus into change with a me too, black and white arguement in court.
all that needs to be said is, "the big boys can do it, why can't i?" end of
arguement.
with the high awareness of discrimination and anti-trust monopolies, this would
be an open and shut case in favor of galaxy against the big players in this
game unless the fcc changes, as you say, it's tech specs.

>This is also a marketing game. The manufacturers of these "export" type
>radios know full well where their main cashflow comes from. They aren't
>selling to hams. So they try to accomodate the features that facilitate
>easy CB operation. They walk a fine, thinly veiled line, when they call
>their products "10 meter ham rigs", but have 40 channel dials, roger
>beeps, echos

this is also very true but all they would have to argue, assuming that the
radios meet spectral pureity standards, is production line economy.
the radios, out of the box, transmit on legal ham bands for use by licensed
hams. the non-functional "options" are cheaper to install and run on one
production line than having to re-tool and run a different style of radio just
for U.S. use only and having a small crew to make those "options" operational
for the export market.
it's actually cheaper, labor cost wise, to put in parts that, bought in bulk
for pennies, and make them non-functional than to stop change things around and
restart a production line again. time is money.
this is why when you look in several different models of the same brands of
radio, the boards are identical. it's just a matter of wether that model had
the optional swr meter, anl / nb or other options.
a prime example was the old PLL02A cybernet boards. a lot of them had all of
the parts for the anl / nb but wern't connected in some because they were going
into a cheaper box. if you knew the circuitry, you could buy a cheap model and,
with a couple cheap switches, have a top of the line model.
actually, it's easier to modify a yaesu 747 than it is most exports. just flip
a switch and you're on the road in seconds. how does yaesu justify this?

>a band switch
>that is obviously meant for something, but is not fully functional out
>of box.

you, i and the judge know this but you would have to prove intent which, for lack of a paper trail or a conspiracy, could easily be denied.

>The FCC will most likely amend the rules as they did when they toughened
>the rules for HF amplifiers. They will spell out specific rules, and
>conditions that must be met in order to be sold as "10 meter ham radios"

this is their only recourse but, then again, how hard would it be to put in an 80 channel channel switch and cut in half the number of positions in the band switch?

 The FCC will eventually win the
>battle of rulemaking. Any company then trying to market "export only"
>radios will have to play the contraband game if they want to sneak them
>into the US. Many will succeed, some will fail, and may be slammed big
>time. Time will tell...... The government can't stop illegal drugs, so
>if the CB market is big enough to justify the risk, people will still
>sell illegal radios, but they will become more scarce, and more
>expensive as a result.
>

this is what it's going to have to come to if it comes up in front of a truely justice is blind judge. if not, i'm sure they will keep looking untill they find one.

jeff

From 4523014260556420613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/07
Message-ID: <19991107034918.07146.00003065@ng-cg1.aol.com>#1/1
X-Deja-AN: 545470045
References: <5327-3823FECE-6@storefull-123.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Riley's Influence?
>From: cbrs@webtv.net (Roger)
>Date: Sat, 06 November 1999 05:11 AM EST
>Message-id: <5327-3823FECE-6@storefull-123.bryant.webtv.net>
>
>The FCC is definitely taking a curious approach to this dilemma. They
>had the manufacturer of these radios on trial but were unable to make a
>case against him using the existing rules. Instead of changing the rules

```
>so that they might be able to enforce their rules at the source, they
>have opted for trying to intimidate individual shop owners with the same
>lame rules that couldn't hold up in court. I'd like to see someone call
>their bluff and take them to court, but I'm sure they know that most
>individuals don't have the time or resources to fight.
>
>
they could do it on a contingency basis where the lawyers only get paid if they
win and counter sue for legal costs.
                                           jeff





From -5734184111119059707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/07
Message-ID: <19991107035315.07146.00003066@ng-cg1.aol.com>#1/1
X-Deja-AN: 545471631
References: <3823FB43.757C3C69@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>ubject: Re: Riley's Influence?
>From: Dwight Stewart stewart@amouse.net
>Date: Sat, 06 November 1999 04:56 AM EST
>Message-id: <3823FB43.757C3C69@amouse.net>
>
>
>
>PLLO2A wrote:
>>
>> it would seem that icom, kenwood and yaseu should watch out. they'll be
>next.
>> good bye legal mars and cap operations.
>
>
>  There may be some changes concerning the way this is handled, but I
>seriously doubt that the FCC would tell the DoD (MARS, etc.), and the
>DoT (Coast Guard Aux, etc.), that they cannot have their Ham radio
>operators, with their equipment, anymore.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
```

>
if they can make dedicated chips for scanners which internally lock out cell
freqs, they can do it for 11 meters for ham radios. they would be able to do
the same mars / cap mods and the chip would automatically skip over cb.
jeff

From -4629089278250335418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: #12 says hello.
Date: 1999/11/07
Message-ID: <19991107040232.08811.00000122@ngol01.aol.com>#1/1
X-Deja-AN: 545471632
References: <5jdwaGAjUGJ4Ew1C@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey tell # 12 I haven't heard from him in a while as well. Tell him I said
hello or feel free to drop me an email.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -3663201334031384810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be1b7c640c839a7e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: CONSTANT ARGUEMENT!!
Date: 1999/11/07
Message-ID: <19991107040233.08811.00000123@ngol01.aol.com>#1/1
X-Deja-AN: 545471633
References: <Q0HU3.43212$YB4.941570@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <Q0HU3.43212$YB4.941570@typ12.nn.bcandid.com>, "Wildcat"
<wildcat@tp.net> writes:

>Where's "Ice Cold" when you need him? I miss his jokes.

Here I am jokes coming soon!!!!!!!!!!!
Brand New is right us old heads don't talk cb stuff on here anymore. It is all done privately!!!
ICE COLD Big Apple Trees just got down!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

```
From 5286464554755860095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: RatShack's TRC-236
Date: 1999/11/07
Message-ID: <8977-38253494-182@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 545475089
Content-Transfer-Encoding: 7Bit
References: <19991106124955.01650.00003272@ng-ch1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQStNHBRfGxo/
6LMRGFHuf7PyQ3WwIUfBvKafZJTvwySXiUdRAnCIrmowI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

2.5 watts is the amount of power that a TRC 236 is supposed to put out
on high power. A 4 watt capable handheld will only put out a full 4
watts when used with a 12 volt power supply.

```
From -2750251087823789177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/07
Message-ID: <19991107043701.13755.00002476@ng-fw1.aol.com>#1/1
X-Deja-AN: 545478308
References: <800dts$883$1@autumn.news.rcn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>It's a Black thing, you wouldn't understand.
>They don't even communicate, they just want to hear their numbers called.
>Whatever turns you on I guess.

I won't look at the "other" 11 posts but, I bet you feel kinda, well, stupid
right now.

From -5300009705035612508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/11/07
Message-ID: <19991107044649.07146.00003069@ng-cg1.aol.com>
X-Deja-AN: 545479904
References: <381D9C3A.5FD@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>CB is *MY* band as well. The fact that I also hold an amateur license is
>irrelevant to these discussions. When I speak about the CB band it is as
>a CBer. I and many like minded CBERS, are sick and tired of those who
>hold the rights of others in contempt, plain and simple.

this is very true. the point here is more symbolic than literal and i'm sure
that i didn't make my position as clear as i could have.
my point is the "rf police" types have come in here with an air of percieved
authority as though they have the right to shove their views down everyones
throat rather than airing their complaints in an open forum for public debate.
i'm not the one deflecting the arguement into a cb vs ham thing. those lines
were drawn long ago by the hams.
the general impression that comes across here a lot of times is that the "rf
police" types believe that they were issued a badge with their ticket and can
patrol the entire radio spectrum.
the hams keep pushing the line that if you want to shoot skip and run power,
get your ticket.
it seems that if there were no problems on cb, the hams would ignore cb
completly and the only reason that they own a cb is it gives them a license to
bitch about us.
if ham is the pie in the sky that they purport it to be, why do you even bother
with something as rinky dink as cb when you have hundreds of megahertz of
spectrum assigned to you that goes mostly unused?
in the case of the out-bands, if the hams arn't suposed to go there and
assuming that we don't stray into 10 meters, our activities there shouldn't
concern you at all.
i never seriously denied a hams right to be on cb but if you hold this band in
such contempt, why do you even bother with it anyway???
with all of the purported benefits of ham, cb must look like the old 100mw toy

walkie / talkies of days gone by.

 This is not the case.
>It's is more a "clean, decent, law abiding, respectful vs. selfish,
>arrogant, scofflaw".

the "rf police" always come back to the "scofflaw" arguement. they always pull this one out of the hat wether they are into cb or not, again, just for the sake of having something to bitch about.
if you see someone on the street beating someone with a baseball bat, by all means jump in and stop it. with all the bitching that the "rf police do here, it's akin to turning in everyone who drops a gum wrapper or j-walks across a deserted country road at 12:00 am. but doing it with much vigor.

>Like it or not, there will be times in your life where you will have to
>deal with people who DO have authority over you. You have a choice, to
>either grin and bear it, or suffer the consequences. If the thought of
>working for a "dork" botheres you so much that you would quit an
>otherwise good paying job, then YOU can live in a substandard lifestyle.
>
>True story. Back in 1975, there were a group of us tennagers, who all
>thought that our Sh*t didn't stink, and we ran on Channel 10 (right
>after the truckers moved off). We thought that we "owned" the channel,
>and regularly gave a hard time to any "squatter" that happened by. One
>of the people that used to insist on doing battle with us, was an old
>guy, who was trying to contact his base after work. One day the guy said
>to us "keep it up, sooner or later you'll all have to see me, and then
>we'll talk". We laughed at him, at his "idle" threat.
>
>But we soon found out what he meant. Seems that this guy was the chief
>examiner at the drivers license center. He took the time to find out who
>most of us were (It didn't take much considering all the clues we gave
>out in our conversations), and when it was time to take the driver's
>test, it was payback time. Many of our group had to retest several times
>(I had to test 3 times).
>
>So just remember, what goes around, comes around.......
>
interesting story but assuming that you and your friends demonstrated the skills to pass your driving tests on the first try, this was a clear case of abuse of power by a public official for which there should have been a complaint filed and he should have been fired on the spot as his actions were driven by a personal grudge and not an official function of his job.
what if he made a lot of broad assumptions about who was causing him problems and some innocent kids were unfairly failed just because he assumed they were involved in your actions?
you and your friends shouldn't have layed down and allowed your selves to be steam rolled this way just as i / we won't lay down and be steam rolled by a bunch of high horse riding, holier than thou, hams who think they have a license to control other people.
your authority over illegal radio operations is restricted to the same procedures as any other citizen who has an interference problem.

you have the right to inform the fcc of your concerns and assist them in any way that you choose. THAT IS ALL.
now on the other hand, if you were to approach me / us and get off your high horse and look me in the eye, man to man and express your opinions, we could discuss them on a level playing field.
you may not change my mind but you would garner a hell of a lot more respect from me for your views.
comming here and slamming things down peoples throats only causes sudden deafness and accomplishes nothing.
have a good night.
jeff

```
From -6044533004020077l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/07
Message-ID: <19991107052751.13755.00002477@ng-fw1.aol.com>#1/1
X-Deja-AN: 545486797
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

   > I have been into CBing for
>25+ years. One thing I could NEVER understand, is why a person would go out
>and buy a "big' radio, and a "big" linear and then ONLY use it on channel 6
>(27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
>SOLELY on channel 6.

Its a National call channel except you don't have to leave. It also is the local channel all over the US when DX is not present. I've often discribed channel 6 as the backbone of a highly competitive and ego driven hobby.

>And I've heard about the 70,000 watt 'SUPERBOWL'
>mobiles. But WHY??? What's up with a "Shoot-out."

Although its done from time to time it is not the norm to see 70k from a mobile on the bowl. These are more frequent at the Shoot-outs. Shoot-outs are contests plain and simple. Whomever can be heard and understood on the tape is the winner.

>A person COULD run only
>100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!!
>(providing of course, it was legal.) So... BIG radios or not, Europe is
>just a 'key-up' away... on sideband.

This is true. I once was dialing-in a new antenna system on my mobile and asked
these two men where they were. They said 40 and 50 kilometers south of
Buckingham Palace. The barefoot radio wasn't even doing 12 watts pep.

>And if you are ONLY running ONE channel
>(ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
>cheaper than a new 2990. FLAME ON !!

I wouldn't know. I don't shop there. I use the electrical supply houses in my
area.

From 5442314528542040840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d60d3c6b51a988e7
X-Google-Attributes: gid106d41,public
From: "Dirk Pommerencke" <dirkp@cwcom.net>
Subject: Re: weak AM signal on Lincoln
Date: 1999/11/07
Message-ID: <bFcV3.33310$5P2.105029@wards>#1/1
X-Deja-AN: 545488396
References: <802kn4$jg7$1@nntp.Stanford.EDU>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 941971143 195.166.138.10 (Sun, 07 Nov 1999 10:39:03 GMT)
NNTP-Posting-Date: Sun, 07 Nov 1999 10:39:03 GMT
Newsgroups: rec.radio.cb

You can improve the AM reception on your Lincoln by replacing Q101 with a
low noise transistor, such as a 2sc2999 or equivalent and then realign your
rig!

Robert Joshua Chen wrote in message <802kn4$jg7$1@nntp.Stanford.EDU>...
>Is it normal for a Grant XL to perform better on AM than a Lincoln? The
>Lincoln seems to have trouble giving clear audio on both RX and TX,
>sounding very muffled, while the Grant is very clean....
>
>

From 3001781268699497985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef4bfda2109f240a,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: best base for everything.....what is it?
Date: 1999/11/07
Message-ID: <19991107054327.02721.00001778@ng-cf1.aol.com>#1/1
X-Deja-AN: 545488397

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for ideas want to buy. possibly galaxy2527
Tod Kertz




From 8307744126036194198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba3846fec249a159,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: FOR SALE: NEW GALAXY DX 2527 10/11 METER TRANSCEIVER
Date: 1999/11/07
Message-ID: <19991107054422.02721.00001779@ng-cf1.aol.com>#1/1
X-Deja-AN: 545488398
References: <381380D1.6A29E988@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is this still for sale?
Tod Kertz




From 1528887579451333660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cfd33185172884f
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Re: Why I'm not a Ham...........
Date: 1999/11/07
Message-ID: <19991107060132.13755.00002478@ng-fw1.aol.com>#1/1
X-Deja-AN: 545493983
References: <381a4fde.7733440@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com



>
>you are the one crying about people wanting you to
>follow the rules
>sounds like the bully that threatens every buddy
>and then whines about his mom teling him teling him
>to stop being mean to the other kids
>and he will say "mom i am not doing any thing i sware"

I think you have me confused with someone else.
```

From -7967962311699553726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4dcf5ae8c36723
X-Google-Attributes: gid106d41,public
From: gunsmoke1964@my-deja.com
Subject: Re: Smokin Gunn II
Date: 1999/11/07
Message-ID: <803qeo$2jn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 545494889
References: <19991105094912.10759.00001041@ng-co1.aol.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 63.13.48.209
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 07 12:14:16 1999 GMT
X-MyDeja-Info: XMYDJUIDgunsmoke1964
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; I)

here's their web site check it out. .... www.jogunn.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8010314498622306895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1dd3b8ec991cb0
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: #12 says hello.
Date: 1999/11/07
Message-ID: <38253A27.7E2FE0B9@qnet.com>#1/1
X-Deja-AN: 545500048
Content-Transfer-Encoding: 7bit
References: <xjNS3.11528$Ph7.79495@insync> <381C1443.6E2D7DA9@qnet.com> <rHz0z9AiIyH4EwEl@invest.fsbusiness.co.uk> <3822CCA8.B1EF47DC@qnet.com> <5jdwaGAjUGJ4Ew1C@invest.fsbusiness.co.uk>
To: phil <phil@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Nov 1999 11:33:49 GMT, 56k-palm-00-29.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Phil: I called Marv, nice and friendly guy to talk to. He told me the tower had to be lowered, to be removed. And said the tower could be easily lowered and loaded on to a trailer.

But Ipo Mr. 137 had nerve enough to call me and ask if he could have it. I told him to go for it, but whenever he gets rid of it I am first on the list. I have to many irons in the fire now, to run down to LA and get the tower. This way the tower will be picked up in time (Ipo being a menace to the general good of all, will pick up the tower, post haste) and I won't have to break off from all the how-raw that I am into.

I tried to e-mail Ipo three times, but after I removed the "nospam" it didn't come back. So I think it got through.

The Penetrator 500 antenna update. Right now I am working on expanding the usable band width of the 5/8 ground plane antenna. Ok now I remember, the updates where installing eye-bolts in the ground radial bracket, to allow none metallic guy wires to be attached, resulting in a much lower mechanical stress being placed on the top mast. I know how windy it can be in Jolly old England, I believe that the fierce winds there would whistle as they passed between my ears.

IPO did you get my e-mail?

Jay in the Mojave

phil wrote:
>
> Hi Jay,
>
> Did you go see that tower?
>
> #137 asked me to pass him your current e-mail and telephone number. He
> was also interested in the tower.
>
> If you met up with Marv, did he mention his home brew amp's? His work is
> serious with auto tune in the final, the full 10 yards.
>
> I tried e-mailing him twice, but it bounced, even when I de-spammed his
> AD.
>
> Where are you 137?
> >Hello Phil: Thanks, Update you Golden Penetrator 500, What update?
> I think I once told you I still own an original Hy-Gain Golden
> Penetratior.
>
> You told me a couple of months back via e-mail what work you had done on
> yours. Hence my comment above. After I read your post I then visited
> Woody's web site.
>
> Phil / UK

From 7371635271458096624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public

```
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Idiot finding, its not too hard with guys like Hightower in    our
presence.
Date: 1999/11/07
Message-ID: <38256F0C.6B31F3C6@amouse.net>#1/1
X-Deja-AN: 545507715
Content-Transfer-Encoding: 7bit
References: <XnYT3.34309$YB4.653414@typ12.nn.bcandid.com>
<19991103154751.02504.00000540@ng-cd1.aol.com>
<YA3U3.37514$YB4.700893@typ12.nn.bcandid.com> <7vqut8$maj$1@autumn.news.rcn.net>
<38226326.E2451265@amouse.net> <38237182.3841124@news.cc.ucf.edu>
<3823FA0C.EADBFD28@amouse.net> <38247091.1921660@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb



John Jenkins wrote:
>
> On Sat, 06 Nov 1999 01:51:33 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> >  I own two Macintosh G3 laptops and two PC desktops (one each from my
> >wife and I).  We both prefer the Macintosh laptops - the desktops may go soon.
>
> I was just jerking your chain.  The G3 is a good RISC processor.


  Hey, I hear it all the time - does not bother me one little bit.


Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net




From -8436574920207654118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459fcb3564e2a4e6,start
X-Google-Attributes: gid106d41,public
From: jkirkpa883@aol.com (JKirkpa883)
Subject: Dusk to Dawn Light vs 250 watt Texas Star
Date: 1999/11/07
Message-ID: <19991107073820.02257.00001847@ng-cs1.aol.com>#1/1
X-Deja-AN: 545511783
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a dusk to Dawn light mounted on my tower about 15 feet below a 6 element beam. I am wondering if the 250 watts could make the bulb go bad. The light is the mercury vapor type and I had to replace the bulb after 8 weeks of it being mounted??? any ideas???
Thanks Jim<><

From 4612186456986179663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1f5467cd879f510,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Amor ?
Date: 1999/11/07
Message-ID: <4iFgaAACUXJ4Ewl$@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 545513592
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 941978967 16739 62.136.124.229 (7 Nov 1999 12:49:27 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 7 Nov 1999 12:49:27 GMT
Newsgroups: rec.radio.cb

Has anyone on the ng heard from Amor in the past few months?

Is she still alive?

Phil / UK

From 5299199196372459596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: radio shack is upgrading
Date: 1999/11/07
Message-ID: <38257527.7CDEB897@amouse.net>#1/1
X-Deja-AN: 545513593
Content-Transfer-Encoding: 7bit
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>

<38238407.33400416@news.usit.net> <3823FE3D.C48F23C7@amouse.net>
<38246bb6.678488@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

John Jenkins wrote:
>
> On Sat, 06 Nov 1999 02:09:29 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> >My biggest complaint is when other stores don't have products because
> >they think Radio Shack carries it. Too often these chain stores (corp.
> >owned or franchised) reduce consumer choice, lead to inferior products
> >as other stores reduce prices to compete, promote lower work wages, take
> >money out of the community, and are generally of little benefit to the
community.
>
> Hey, they are producing low paying jobs in the local community. Since
> just about everything is made overseas, you can thank the free trade
> politicians for that, we are basically stuck with what we get from
> them. Not much incentive for the employees to become great at
> something if they are never gonna make decent money at it. All the
> manufactures move overseas to where they can pay a worker 25 cent and
> hour and then sell the product over here, without tarriffs, for 500%
> profit!

Low paying jobs may be the only jobs left one day. And you won't get
any disagreement out of me when it comes to companies moving overseas.
Lets not forget the effects of massive immigration. Too bad those in DC
cannot see all that, just don't care enough to see, or see and don't care.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1533753424641307390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: RatShack's TRC-236
Date: 1999/11/07
Message-ID: <382578AF.E32E7E7D@amouse.net>#1/1

```
X-Deja-AN: 545515551
Content-Transfer-Encoding: 7bit
References: <38240415.9350ADD4@amouse.net> <19991106130308.01650.00003282@ng-
ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

I never said that the FCC has control over him. I just said that the FCC is having an effect on Radio Shack's products. And, if I remember correctly, using a linear would also be illegal over there. Therefore, the rest of you message simply does not apply, or is inaccurate.

Furthermore, I don't see what your complaint is about. I felt that I answered his question honestly and openly. Perhaps you disagree with the fact that I mentioned that using a linear is illegal, but that was honest.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

PLLO2A wrote:

```
>
> >Because of FCC threats, Radio Shack (like many other companies) has been
> >modifying its equipment over the last few years to make it more
> >difficult to modify.  Therefore, any modification to your handheld may
> >be rather expensive.
> >
> >Dwight Stewart
> >Amateur Radio, Technician
> >F.C.C. License: W5NET
> >http://www.qsl.net/w5net
> >
> >
> it seems that you and the rf police can't see past the words "linear" or
> "modifications".
> if you look at his e-mail address, you'll see that he is from the United
> Kingdom which, contrary to popular belief, the fcc has no control over their
> radio activities.
> i can't speak for you as i don't remember your id'er but the rest of the ham rf
> police seem to think that the fcc is associated with interpol as they don't
> consider the fact that this is an international forum and there may be other
> countries that haven't signed the itu treaties. Britain may have but the rf
> police use the fcc as a blanket threat against anyone who may so much as ask
> about amps or mods even when it might be legal in their own country. (heaven
> forbid!!!)
>                                               jeff
```

From 4978405643338616371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Unit 77   5000 watts" <5000watts@hardyharhar.org>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <#nSE6VSK$GA.349@cpmsnbbsa05>#1/1
X-Deja-AN: 545526882
References: <3823cec1.189689812@news.iamerica.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Joe Kidd <cwdxer@iae.net> wrote in message
news:3823cec1.189689812@news.iamerica.net...
> For those of you who run legal equipement on legal
> frequencies and have never had someone come tell
> LIES & BULLSHIT FLUSHED.   GOOD TROLL

The only thinng Hollingsworth will do is
continue to spend the taxpayers' money traveling
to ham fests around the country, spewing more
of his lies & bullshit to gullible ham radio operators
who believe Hollingsworth's bullshit & lies.
CB RULES,   HAM RADIO SUCKS!

From 2508182656698647714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <803vta$o90$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 545526883
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
X-Priority: 3
X-Server-Date: 7 Nov 1999 13:47:22 GMT

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I'm leaving Nashville Friday afternoon and will be in Memphis in time for
dinner. Will this round table have food on it cuz I'll be really hungry by
then. See y'all in Memphis!
Beale St. here I come............

--
Train
train@cbmods.com
www.cbmods.com

EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991107033409.01655.00002106@ng-bg1.aol.com...
> >
> >Again thats the fault of the dealer.I know I can call right now and have
a
> >box
> >in my hands in 4 days.I don`t know what you guys did to get this 2 month
> >wait.I
> >guess you can`t take a hint
> >
> >I hope I did`nt brain my damage.
> >
> >
> I don't think you want the saved emails posted as it would really make
your
> postings about the maker look bad.  Softball was more important to the
maker
> and by the way.  Its always been a problem if it were a palomar, tx
series,
> messenger, galaxy, or whatever as davemade thinks they are the only ones
in the
> Industry.  We will be in Memphis if you would like to sit at the round
table of
> discussion.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -6980355587304732808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
```

From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <382585AE.B600B40A@amouse.net>#1/1
X-Deja-AN: 545528831
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"John D. Kasupski, KC2FNG, KNY2VS" wrote:

> FCC maintains the same compliment of monitoring stations, however
> instead of each being individually staffed, they are now remoted from
> the Virginia station, and/or from the Washington, D.C. operations
> center. The Coast Guard has done the same thing with its
> communications stations, there is only one CommSta left on HF, that
> being CommSta Kodiak in Alaska. The rest of them are now remoted from
> either CAMSLANT or CAMSPAC. This is done to make more efficient use of
> available personnel. The Air Force is currently doing the same with
> its GHFS system, which will soon become the Scope Command system.

Where did you find this information about the Coast Guard? I was under the impression that all USCG group operations centers had radio facilities with HF capability. The same with district-level emergency command centers. And the same with the larger vessels.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3483878535758638011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <38258A56.20F1A9DE@amouse.net>#1/1
X-Deja-AN: 545533683
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>
<eQJBvdMK$GA.310@cpmsnbbsa02>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

27555 World Wide DX wrote:

> > I think that William Flippo, the freebander in Jupiter, Florida who got socked with a $20,000 fine for unlicensed operation and other violations, might tend to disagree. :-)
>
> Flippo was turned in by his neighbors. The FCC did no detection or locational work in the Fippo case. They just reacted to neighborhood reports.

Not according to the articles I've read. For example, Popular Communications (Nov) stated that the FCC was responding to complaints from amateur radio operators in the area and that the amateur radio operators supplied audiotapes, with the results of RDF and close-in monitoring, as evidence.

The article stated that FCC agents traveled to the area and observed Floppo's communications on the CB band, not on the Ham bands. However, the FCC decided to issue a warning notice anyway based on the evidence they had.

It further stated that an FCC agent returned to the area to investigate renewed complaints, and the agent "used direction-finding techniques" to determine that Flippo's residence was the source.

The agent then, with the assistance of the Palm Beach Sheriff's Department, attempted to inspect Flippo's radio station. Flippo refused to allow the inspection and a "Notice of Apparent Liability for Forfeiture" was issued a few days later.

You can read the article yourself. Its in the November issue of Popular Communications Magazine (page 66/67), available at most bookstores.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4781101996647501554
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <38259096.A22082FE@amouse.net>#1/1
X-Deja-AN: 545541690
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net> <3824db8b.25406657@news.cc.ucf.edu> <#gP34fMK$GA.303@cpmsnbbsa02>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

27555 World Wide DX wrote:

>
> Read previous posting. The FCC has not busted
> even one unlicensed jammer or unlicensed station.
> The only job Hollingsworth is doing well is squanderning
> taxpayer money by running around to ham fests and
> feeding his ego by feeding <foul language deleted> to
> ham radio operators.

So you're saying that all those reports of unlicensed operators being "busted" are totally false? All the various publications are lying and just making up the stories?

If you think Hollingsworth is such a joke, why don't you write to him with your comments? And use your real name when you write - you hide behind your handle and spout things that you would not have the guts to say if your identity was known. And please make sure to tell him about your "World Wide DX" activities while you're at it?

I'm not a huge fan of Hollingsworth either, and I've even criticized him in the past for some of the statements he has made concerning free speech (using my real name). But I have no complaints about the enforcement actions he has taken so far, especially when it comes to unlicensed operators.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3759133576765111982
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ef4bfda2109f240a
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: best base for everything.....what is it?
Date: 1999/11/07
Message-ID: <19991107104311.02756.00001969@ng-cc1.aol.com>#1/1
X-Deja-AN: 545556181
References: <19991107054327.02721.00001778@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Everything is a pretty broad spectrum. List the items you want your base station to do. Then we can probably give you some insight.

The 10 meter radio that you are talking about does a lot. But it can also carry a hefty price tag.

Good luck in your search.
Debbie Hicks

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From -5408154305978896211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/07
Message-ID: <38259FC9.3A0C19AB@cybertrails.com>#1/1
X-Deja-AN: 545559123
Content-Transfer-Encoding: 7bit
References: <gs3T3.1209$no.13060@news3.voicenet.com>
<dc5T3.15187$23.816692@typ11.nn.bcandid.com> <D%OT3.3760$B15.47477@news3.mia>
<vfRT3.23730$23.1237925@typ11.nn.bcandid.com> <R67U3.6226$aS6.70459@news4.mia>
<3827607f.6510422@news3.buffnet.net> <Xo8jOLjipoq8crN+W3AOiCIhNVMo@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 941947019 162.42.245.7 (Sat, 06 Nov 1999 20:56:59 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 06 Nov 1999 20:56:59 MST
Newsgroups: rec.radio.cb

******

inflammatory

From 8977319751064260902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <AIhV3.470$Jp.11914@news3.voicenet.com>#1/1
X-Deja-AN: 545570476
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941991840 209.71.85.116 (Sun, 07 Nov 1999 11:24:00
EST)
NNTP-Posting-Date: Sun, 07 Nov 1999 11:24:00 EST
Newsgroups: rec.radio.cb

Steve, please feel free to post any e-mails that say you didnt get an
amp because someone was playing softball. You ordered 3 amps total and took
your time paying for them after repeated calls to you looking for payment.
I have emails too. Never ever heard anyone affiliated with davemade say
they were the only one in Industry. You pushed the x force amp which has
been proven in many calls to you and used davemade so they wanted nothing to
do with you why do you think you were last inline?. Get over it

>I don't think you want the saved emails posted as it would really make your
>postings about the maker look bad. Softball was more important to the
maker
>and by the way. Its always been a problem if it were a palomar, tx series,
>messenger, galaxy, or whatever as davemade thinks they are the only ones in
the
>Industry. We will be in Memphis if you would like to sit at the round
table of
>discussion.
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 4066423200370881098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "10-7" <boygonbad@aol.com>
Subject: Re: Davemade Products

Date: 1999/11/07
Message-ID: <5XhV3.471$Jp.12045@news3.voicenet.com>#1/1
X-Deja-AN: 545573339
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
<19991104223125.16567.00002120@ng-fn1.aol.com>
<mICU3.30816$23.1626962@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941992769 209.71.85.116 (Sun, 07 Nov 1999 11:39:29 EST)
NNTP-Posting-Date: Sun, 07 Nov 1999 11:39:29 EST
Newsgroups: rec.radio.cb

icm, you are right on target as usual.You take care of the people who take care of you. I am sure you heard of supply and demand.

ice cream man wrote in message ...
>you know how it is, sometimes businesses are slow to respond to other
>businesses that cater to their chief competitor, maybe exports r us made
>their bed , now they have to lie in it, sink or swim time, to my way of
>thinking , it cannot be a all or nothing proposition, you have to be
>flexible, perhaps the x punks will one day stub their toe and will be unable
>to deliver , who knows,....icm out.

From -9218870339777447534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74fb6b0522fccbc,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Ipo, Mr. 137, YO Dude!
Date: 1999/11/07
Message-ID: <3825B0E3.24AE8958@qnet.com>#1/1
X-Deja-AN: 545577913
Content-Transfer-Encoding: 7bit
X-Trace: 7 Nov 1999 16:44:03 GMT, 56k-palm-00-08.dial.qnet.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Ipo: Did you receive my e-mail with Marv's phone number?

I sent a reply e-mail 3 times, the last e-mail I removed the "nospam" and it didn't come back. Please let me know!

Jay in the Mojave

```
From 9165074690636738774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee01514e44b16f49,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: FA: Galaxy 88 last few hours
Date: 1999/11/07
Message-ID: <3825AFBD.6703FA1B@pacbell.net>#1/1
X-Deja-AN: 545580869
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 941994200 206.170.218.66 (Sun, 07 Nov 1999 09:03:20
PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 09:03:20 PST
Newsgroups: rec.radio.cb
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194105079
--
Gordy Gale

```
From -8207041161282787315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <3825B6B7.1130@imt.net>#1/1
X-Deja-AN: 545584082
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

>
> Why? Why can't the ITU and the FCC change the regulations for 11 meters?

Neither has ever and will ever be in favor of having world wide bands used by people unwilling to learn a few simple rules and principles as well as operating procedures.

> I hear is just nationwide for the most part. Some of the SSB DXing are
> International but GEEZ!

Many countries don't share our CB band and many DX stations on CB don't speak english like most do on the ham bands.You may also want a better antenna.

Hell, some people might not want to go to 10 meter
> and work DX's. Some might just want to stay 11 meters.

Why?More priveliges ,modes,power and space,and you can still break the rules if thats what your into its just a little harder.

From -2604400601605577433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf5bceef61c94a4e
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: 200 watts
Date: 1999/11/07
Message-ID: <4411-3825AA2D-6@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545584083
Content-Transfer-Encoding: 7Bit
References: <19991106215955.18140.00000354@ngol05.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ1ULgAwwEyTXIOtwLyI6rtHh5SQQIUDY6RI24v8jWZbcPEW0n/
DTGtL8s=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You should only use the minimum power necessary. 200 peak watts is plenty. Most amateurs on 10 meters only use 100 or so. If everyone kept the power down I wouldn't have to hear such things as "this is the CB Shop, exit 108 what do you need?" He's in Oklahoma, I'm in NEW YORK!!!! This guy is on 23 all day long running more than 200 watts!!!! Oh and don't forget the ebonics boys on 6 and the deliverance buddies on 26.

From -6273580688447508217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Eagle Sidewinder 400

```
Date: 1999/11/07
Message-ID: <4411-3825AE01-8@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545584084
Content-Transfer-Encoding: 7Bit
References: <802ok9$1t4$1@nntp2.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQzxRpQ63cxn5en+8yaYyIjNC3uzQIUBQ14EAhnxnaJdKoSBMziznmDmhg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

I just bought one myself thinking it was as good as my TRC-485. Nothing inside these two radios are the same, not even the LCD display!!! The Sidewinders S meter goes from 5 to 9, NO 7. The Korean made Radio Shack is much "cleaner" inside with high quality workmanship while the Philippine made Sidewinder looks as if it was thrown together with spare parts. Theres mounds of solder on the chassis grounds as well as file marks and the powercord is held in the radio with a big glob of glue. The Sidewinders performance isn't up to par with the TRC-485 either. The receiver sucks, the noise blanker isn't as effective as the 485's, and the audio isn't as punchy. The Eagle is crap and will be auctioned off. Thats just my opinion on the Sidewinder. I may be wrong........

```
From -5678972141013478356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: cwdxer@iae.net (Joe Kidd)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <3825ae4a.312469147@news.iamerica.net>#1/1
X-Deja-AN: 545587777
References: <3824E2F3.36917EC2@hotmail.com> <19991107002231.07146.00002999@ng-
cg1.aol.com>
X-Complaints-To: abuse@iamworld.net
X-Trace: dca1-nnrp1.news.digex.net 941995591 63.10.238.233 (Sun, 07 Nov 1999
12:26:31 EST)
Organization: Intermedia iAmerica - http://www.iamworld.net
Reply-To: cwdxer@iae.net
NNTP-Posting-Date: Sun, 07 Nov 1999 12:26:31 EST
Newsgroups: rec.radio.cb
```

pllo2a@aol.com (PLLO2A) wrote:

:>if i parked my mobile at the club house and keyed up on channels 1 through 12,
:>no one there watched tv untill i un-keyed.
:>stock mic and radio, no amp, trunk mount antenna.
:>wiped out 4 tv channels. front end overload into their distribution amps.

There's your problem son, as well as some of those guys that just don't seem to understand that an "electrical ground" and an "RF ground" are two totally different things. Just how much "PROPER" RF grounding can you really expect to get in a car or truck anyway at 26 to 28 Mhz?

And just in case you really want to know, you can put as many GROUND RODS in the earth as you want and you still have not addressed the problem of having a poor RF ground.

When I used to help out some of the local trash spewers, OVER HALF of them were cured with a good RF ground in their frequency spectrum. The other stuff was poor coax connections, no isolation from house wiring, ground loops by the ton. And on & on & on.

Now that the TV & phone makers have stopped adding good front end protection on their products in order to get the prices down, it has left it wide open for stations like I described above. And when it gets to the point of you "CBers" versus "the kids or family watching TV or using the phone" who do you really think is going to be the winner in the long run. You can spit out that rubbish about "they can't do this or they can't do that" but you are only fooling yourself there fella.

Oh by the way sonny, when old Riley or one of his boys come knocking at you door, you can beat your bottom dollar it won't be for anything you have typed in this newsgroup. But like any other good enforcement officer, they are always open to reports of illegal activity so they know where to start building a case.

And soon as a few high profile cases hit the news papers. all those neighbors that have had to endure RF splatter will be calling in just for you and people like you. Just like a 911 call, soon as someone reports you, that's all they need to enter the QTH and have a look. If you are legal and have good RF grounding, not to worry. If not, then better start hoping the judge hasn't had any experience with CB splatter at home. Oh yeaaaaa

Just a few tips in case you really want the low down.

```
From 802240913108292909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c6662aeda92095,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
```

Subject: FOR Sale
Date: 1999/11/07
Message-ID: <19991107123937.08518.00001872@ng-bd1.aol.com>#1/1
X-Deja-AN: 545591295
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a good old Midliand 23 channel Radio modl num 13-898 B
Great USB,LSB and AM.D104 power mike,external plug Variable frequency
osolator (PAL vfo plus monitor-scanner)

email me at brollinsixes@aol.com for price

From 2647337602338581607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "Top Cat@talkway.com" <yuiewq@aol.com>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <A6jV3.244$3X2.7592@news.ntr.net>#1/1
X-Deja-AN: 545597944
References: <xR1V3.191$3X2.5747@news.ntr.net> <3824db8b.25406657@news.cc.ucf.edu>
<#gP34fMK$GA.303@cpmsnbbsa02> <38259096.A22082FE@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 941997600 63.20.4.127 (Sun, 07 Nov 1999 13:00:00 EST)
Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 13:00:00 EST
Newsgroups: rec.radio.cb

Good Troll, at least 6.5 on a
scale of ten.

Dwight Stewart <stewart@amouse.net> wrote in message
news:38259096.A22082FE@amouse.net...
> 27555 World Wide DX wrote:
> >
> > Read previous posting. The FCC has not busted
> > even one unlicensed jammer or unlicensed station.
> > The only job Hollingsworth is doing well is squanderning
> > taxpayer money by running around to ham fests and
> > feeding his ego by feeding <foul language deleted> to
> > ham radio operators.
>
>
> So you're saying that all those reports of unlicensed operators being

> "busted" are totally false? All the various publications are lying and
> just making up the stories?
>
>   If you think Hollingsworth is such a joke, why don't you write to him
> with your comments? And use your real name when you write - you hide
> behind your handle and spout things that you would not have the guts to
> say if your identity was known. And please make sure to tell him about
> your "World Wide DX" activities while you're at it?
>
>   I'm not a huge fan of Hollingsworth either, and I've even criticized
> him in the past for some of the statements he has made concerning free
> speech (using my real name). But I have no complaints about the
> enforcement actions he has taken so far, especially when it comes to
> unlicensed operators.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -3831094448588747708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "Big Linear Amp" <joem@aol.com>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <usG$QsUK$GA.367@cpmsnbbsa05>#1/1
X-Deja-AN: 545601297
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>
<eQJBvdMK$GA.310@cpmsnbbsa02> <38258A56.20F1A9DE@amouse.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Dwight Stewart <stewart@amouse.net> wrote in message
news:38258A56.20F1A9DE@amouse.net...
>
>
        Blah blah blah,   more ham radio trash.
(snipped & deleted)

          CB Florida Quarterly did their own researh
on the Flippo bust.   They found the FCC news
release, which the article you quote from, was
base on, was full on half-truths, exaggerations,
and outright lies.   Flippo teed off a couple of

you stupid arrogant hams because he had a
stronger signal & worked more DX, so the Hambos
decided to get even and begged the FCC to
get Flippo.

Hambos SUCK,   CB rules.

From 7418791995175980531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe,start
X-Google-Attributes: gid106d41,public
From: bujiaj8@aol.com (BUJIAJ8)
Subject: CB CONVERSION TO 10 METERS?
Date: 1999/11/07
Message-ID: <19991107131009.16565.00002719@ng-fn1.aol.com>#1/1
X-Deja-AN: 545601298
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AM STILL LOOKING FOR INFORMATION ON CONVERTING TRC 47 TO A 10 METER RIG. IF
YOU CAN HELP OUT, PLEASE RESPOND VIA EMAIL.

BILL
KD5FXT

From 1889846280779357302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,75f955a15178989c
X-Google-Attributes: gid106d41,public
From: Jay Chlebowski <DieselJay@ford-diesel.com>
Subject: Re: NightRider Radios
Date: 1999/11/07
Message-ID: <B44B2360.2987%DieselJay@ford-diesel.com>#1/1
X-Deja-AN: 545609905
Content-transfer-encoding: 7bit
References: <19991106034623.08176.00001477@ng-fs1.aol.com>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 941999935 209.223.72.17 (Sun, 07 Nov 1999 12:38:55 CST)
Organization: Primary Network http://www.primary.net
Mime-version: 1.0
User-Agent: Microsoft Outlook Express Macintosh Edition - 5.0 (1513)
NNTP-Posting-Date: Sun, 07 Nov 1999 12:38:55 CST

```
Newsgroups: rec.radio.cb

in article 19991106034623.08176.00001477@ng-fs1.aol.com, EXPORTSRUS at
exportsrus@aol.com wrote on 11/6/99 2:46 AM:

> Looking for opinions on the new NightRider series of radios.  We made several
> changes and the peaks looked very interesting.  We were really impressed with
> the face plate looking like an Indidglo watch at night with no glare.
> Performance was super just like we were told it would be.  Would like to hear
> from others that have tried these radios since there arrival.
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Hi Steve:

I was looking at these the other day on bills2way -- nice looking radios.
However, I too was curious as to their performance, especially since they
are so new.

Any info or details you can share from you tests.  I don't see anything
about these listed on your website.

Thanx,
Jay

--
If Darwinism is true, may we hope that liberals will someday evolve into a
higher life form? (Not necessarily in our lifetime, of course.) -- Joseph
Sobran




From 4912188947062080415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: radio shack is upgrading
Date: 1999/11/07
Message-ID: <3825c6c8.557763@news.cc.ucf.edu>#1/1
X-Deja-AN: 545609908
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38238407.33400416@news.usit.net> <3823FE3D.C48F23C7@amouse.net>
```

<38246bb6.678488@news.cc.ucf.edu> <38257527.7CDEB897@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941999945 27285 132.170.29.137 (7 Nov 1999 18:39:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Nov 1999 18:39:05 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

On Sun, 07 Nov 1999 04:49:05 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> Low paying jobs may be the only jobs left one day. And you won't get
> any disagreement out of me when it comes to companies moving overseas.
> Lets not forget the effects of massive immigration. Too bad those in DC
> cannot see all that, just don't care enough to see, or see and don't care.

Probably because most of them don't see the United States as a nation
anymore, just an idea. I still have faith in the American people
though.

From 6421025380870661509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <3825CE1B.D73A833B@qnet.com>#1/1
X-Deja-AN: 545616208
Content-Transfer-Encoding: 7bit
References: <3824E2F3.36917EC2@hotmail.com> <19991107002231.07146.00002999@ng-cg1.aol.com> <3825ae4a.312469147@news.iamerica.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Nov 1999 18:48:40 GMT, 56k-palm-00-08.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

What a warm friendly person you must be Joe. It never ceases to amaze me how many of
you goof balls think that talking down your nose to people will make them listen.
And as experience has shown, you'll be a lot nicer when your face to face with
someone.

Jay in the Mojave

From 7738033012419209897

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <804ic2$jnf$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 545616209
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @207.218.35.83 (htopic)
Newsgroups: rec.radio.cb

Wow, if this is true it throws this self-policing thing out the window! If ARS operators don't respect Hollingsworth, their own rules and the oath that they took why should the average CBer?

Not one, REPEAT, not one single unlicensed station has been prosecuted by Happy Hollingsworth, bullshit artist extraordinary.

Any doubts? Tune into 14313 kHz or 3950 kHz. Jamming, name calling, swearing, all coming from unidentified stations, and Hollingsworth has yet to catch even ONE!

All Hollingsworth has REALLY done is go after a few IDENTIFIED high-profile hams, who were using call signs. He made examples of them, and the rest of his big enforcement campaign is bullshit and lies.

More facts: ALL FCC monitoring stations were closed in 1996. There are no more FCC monitoring stations. The so called automated monitoring network is a total failure. It never works, and Congress has refused to give the FCC any more funding for this failed project.

Hollingsworth junkets from hamfest to hamfest, squandering the tax payers' money and feeding BULLSHIT to ham operators who eat up the bullshit like babies eat candy.

From 7964791645415280950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459fcb3564e2a4e6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Dusk to Dawn Light vs 250 watt Texas Star
Date: 1999/11/07
Message-ID: <3825ccb0.2069464@news.cc.ucf.edu>#1/1
X-Deja-AN: 545619524
References: <19991107073820.02257.00001847@ng-cs1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942001496 27285 132.170.29.137 (7 Nov 1999 19:04:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Nov 1999 19:04:56 GMT
Newsgroups: rec.radio.cb

On 07 Nov 1999 12:38:20 GMT, jkirkpa883@aol.com (JKirkpa883) wrote:

>is the mercury vapor type and I had to replace the bulb after 8 weeks of it
>being mounted??? any ideas???

My experience with those types of lights is that they will blow under
just about any circumstance. Your better off replacing the light with
a regular fixture that takes a couple of halogen par flood bulbs.
They make long life ones that will literally last for years.

From -832819274361655976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f
X-Google-Attributes: gid106d41,public
From: <superiorwavelength@prodigy.net>
Subject: Re: crusader a.c. linear
Date: 1999/11/06
Message-ID: <8028dt$1b72$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 545330071
References: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com>
<19991105191432.02915.00002250@ng-ft1.aol.com> <38239CCF.803A96CC@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 941925629 3864647 209.253.235.40 (6 Nov
1999 22:00:29 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 6 Nov 1999 22:00:29 GMT
Newsgroups: rec.radio.cb

Bill your rude, I am not trying to minimize shit. I am just saying thats what the problem is so if anyone want to fix it, thats all they have to do is replace it. I didn't even have to mention it, I could have just sold it AS-IS.

As far as my ability, I am not a tech as good as you per say, but good enough to fix that little problem if I really wanted too. Its simple, I just dont have the time. When I did have the time I modified the board to except the flange type finals. Now if you know this amp you know what kind of chore it is was to do that. Now as far as the pre-amp circuit is concerned it works a little like this:

The circuit consist of transistor, a couple of capacitors, and a couple of resistors. Its is a basic COMMON EMITTER amplifier!!! Bias for the amp is derived from its collector voltage through a resistor. A incoming signal is fed through a capacitor to the base of the transistor. That signal is amplified and appears as a larger voltage across the collector load resistor. The amplified signal is then coupled from the amplifier through the other capacitor. Thats is it in a nutshell.

I used to frequent this news group alot but I dont have the time I used to, and you Bill of ALL people used to help me technically with big linear problems and now you throw that comment at me? Ego is the end of all great men, dont let it happen to you.

KRS

Bill Eitner wrote in message <38239CCF.803A96CC@netzero.net>...
>Myway625 wrote:
>>
>> why don't you put in the .50 part? you could probably sell alot easier
then
>> saying you have a broken amp.
>
> It's probably because he doesn't know which "50 cent part"
> it is. He probably also doesn't know how to go about
> finding and changing the bad (assumed to be) 50 cent part.
> In short, he's trying to minimize the fact that the amp
> isn't 100% operational. He should have just said that the
> pre-amp doesn't work and leave it at that.
>--
>> >I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
>> >Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
>> >Pre amp does not work, 50 cent part to replace. has new finals. Asking
>> >$150.00
>
>
>--
>--
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:

```
>http://kd6tas.conk.com
>-------------------------------------------------------------------




From -3020896935108924569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a6909abec6bdd4b,start
X-Google-Attributes: gid106d41,public
From: don medon <DonMedon@voicenet.com>
Subject: Help..Need Ideas
Date: 1999/11/06
Message-ID: <38249844.1850@voicenet.com>#1/1
X-Deja-AN: 545330072
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941925696 207.103.93.199 (Sat, 06 Nov 1999 17:01:36
EST)
MIME-Version: 1.0
Reply-To: DonMedon@voicenet.com
NNTP-Posting-Date: Sat, 06 Nov 1999 17:01:36 EST
Newsgroups: rec.radio.cb

Military Media is putting together a CD-ROM containing
Radio Manuals. So far we have the following
AN/PRC-70       AN/PRC-25
AN/PRC-90/2     AN/PRC-119
AN/PRC-47       AN/PRC-126
AN/GRC-213      RT 66,67,68
AN/PRC-104      AN/PRC-71
AN/PRC-68       AN/VRC-53
AN/PRC-41A      AN/VRC-12,43,44,46,47
AN/PRC-77       AN/GRA-71

If anyone has ideas about what other manuals to add to the CD,
please email me  Thanks




From -4725134079628112827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <8028g4$grh$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 545330073
References: <3823cec1.189689812@news.iamerica.net>
X-Priority: 3
```

```
X-Server-Date: 6 Nov 1999 22:01:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Joe Kidd <cwdxer@iae.net> wrote in message
news:3823cec1.189689812@news.iamerica.net...

> For those of you who run legal equipement on legal
> frequencies and have never had someone come tell
> you that you are getting into the TV or Phone, the
> following does not concern you. All others better have a look

What about me? I run a cobra 2000 no extra channels, beldon 9914 coax, an Anton 99 ten feet off the ground, I have two 8' ground rods and run a stock mic and bleed for two blocks, even with mod limiter in place, does that make it my fault? I wish there were a law against trolls who ATTEMPT to anonymously post these troll threads, then maybe there bleedover would be considered illegal as well.

```
From 3823895528130047476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28f6540f3cf02933,start
X-Google-Attributes: gid106d41,public
From: don medon <skater@military-media.com>
Subject: a radio manual question
Date: 1999/11/06
Message-ID: <382499B3.611@military-media.com>#1/1
X-Deja-AN: 545333182
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 941926063 207.103.93.199 (Sat, 06 Nov 1999 17:07:43
EST)
MIME-Version: 1.0
Reply-To: skater@military-media.com
NNTP-Posting-Date: Sat, 06 Nov 1999 17:07:43 EST
Newsgroups: rec.radio.cb
```

Military Media is putting together a CD-ROM containing
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```
AN/PRC-70       AN/PRC-25
AN/PRC-90/2     AN/PRC-119
AN/PRC-47       AN/PRC-126
AN/GRC-213      RT 66,67,68
AN/PRC-104      AN/PRC-71
AN/PRC-68       AN/VRC-53
AN/PRC-41A      AN/VRC-12,43,44,46,47
```

AN/PRC-77   AN/GRA-71

If anyone has ideas about what other manuals to add to the CD,
please email me Thanks

```
From -1287748567628929512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <802cem$557$1@nnrp1.deja.com>#1/1
X-Deja-AN: 545333730
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 06 23:09:11 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

In article <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>,
  "MIKE (707)" <no4n4x4@hotmail.com> wrote:

> Please place your 'flame-throwers' on stand-by... I have been into CBing for
> 25+ years. One thing I could NEVER understand, is why a person would go out
> and buy a "big' radio, and a "big" linear and then ONLY use it on channel 6
> (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
> SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run only
> 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!!
> (providing of course, it was legal.) So... BIG radios or not, Europe is
> just a 'key-up' away... on sideband. And if you are ONLY running ONE channel
> (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
> cheaper than a new 2990. FLAME ON !!
>
>

YOU ARE RIGHT YOU WOULD NEVER UNDERSTAND!
THIS QUESTION HAS BEEN ASKED MAYBE A THOUSAND TIMES AND IT HAS BEEN
ANSWERED A THOUSAND TIMES. IF YOU DONT UNDERSTAND COMPETITION THEN YOU
WOULDN'T UNDERSTAND CHANNEL 6 AKA SUPERBOWL! IT IS FOR THE BIG BOYS
ONLY AND FOR THE GUYS AND GALS THAT LIKE TO COMPETE INSTEAD OF JUST SAY

BREAKER BREAKER!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4619128141289632657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <802cit$579$1@nnrp1.deja.com>#1/1
X-Deja-AN: 545335649
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<800dts$883$1@autumn.news.rcn.net>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 06 23:11:25 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <800dts$883$1@autumn.news.rcn.net>,
"131" <azcot@erols.com> wrote:
> It's a Black thing, you wouldn't understand.
> They don't even communicate, they just want to hear their numbers
called.
> Whatever turns you on I guess.

THAT'S STUPID! I AM WHITE AND I AM ON CHANNEL SIX AND YOU ARE STUPID IF
YOU THINK THERE AREN'T A GOOD MANY OF US WHITE BOYS ON CHANNEL SIX. WE
LIKE TO COMPETE TOO!
TAKE A POLL BUSTER AND THEN YOU WOULD UNDERSTAND IT'S A PEOPLE THING.
BECAUSE A GOOD MANY OF US GOOD OLE WHITE BOYS ARE ON THE SUPERBOWL TOO!
WHITE BOY OUT!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7140870493340160884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5,start
X-Google-Attributes: gid106d41,public
From: "Riley \"BULLSHIT\" Hollingsworth" <bureaucrats@suck.com>
Subject: Hollingsworth is a Joke
Date: 1999/11/06

Message-ID: <xR1V3.191$3X2.5747@news.ntr.net>#1/1
X-Deja-AN: 545336099
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 941926877 63.20.4.254 (Sat, 06 Nov 1999 17:21:17 EST)
Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 Nov 1999 17:21:17 EST
Newsgroups: rec.radio.cb

Not one, REPEAT, not one single unlicensed station has been prosecuted by Happy Hollingsworth, bullshit artist extraordinary.

Any doubts? Tune into 14313 khz or 3950 khz. Jamming, name calling, swearing, all coming from unidentified stations, and Hollingsworth has yet to catch even ONE!

All Hollingsworth has REALLY done is go after a few IDENTIFIED high-profile hams, who were using call signs. He made examples of them, and the rest of his big enforcement campaign is bullshit and lies.

More facts: ALL FCC monitoring stations were closed in 1996. There are no more FCC monitoring stations. The so called automated monitoring network is a total failure. It never works, and Congress has refused to give the FCC any more funding for this failed project.

Hollingsworth junkets from hamfest to hamfest, squandering the tax payers' money and feeding BULLSHIT to ham operators who eat up the bullshit like babies eat candy.

From -2712440692043256355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/06
Message-ID: <38247ec5.711882@netnews.worldnet.att.net>#1/1
X-Deja-AN: 545344237
References: <xR1V3.191$3X2.5747@news.ntr.net>

X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 941928686 21339 12.75.199.45 (6 Nov 1999 22:51:26 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 6 Nov 1999 22:51:26 GMT
Newsgroups: rec.radio.cb

More trolling.

73 DE N9WOS

From -7082231508181449223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c21a344191dd8020
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 142 gtl
Date: 1999/11/06
Message-ID: <802bdf$6uo$1@news1.alltel.net>#1/1
X-Deja-AN: 545344238
References: <8015v1$gp7$1@nd.eastky.net> <38246207.B3480C0@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941928687 7128 162.39.156.187 (6 Nov 1999 22:51:27 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 22:51:27 GMT
Newsgroups: rec.radio.cb

same radio as the uniden washington...

KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:38246207.B3480C0@hotmail.com...
> The front has the controls on it. The back has an antenna
> connector. What part don't you understand? <:
>
> Ron & Norma wrote:
> >

> > I need a road map for my 142......any help out there?

From -3521352679966338317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,853b4b8a8be67a6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: A99 question
Date: 1999/11/06
Message-ID: <802bg1$6v8$1@news1.alltel.net>#1/1
X-Deja-AN: 545344239
References: <7vqmom$7oh$1@news6.svr.pol.co.uk> <80095k$c1@nnrp3.farm.idt.net>
<38241048.D2D90E3F@cybertrails.com> <ko1V3.2652$1J5.295110@typhoon.mbnet.mb.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 941928769 7144 162.39.156.187 (6 Nov 1999 22:52:49 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 6 Nov 1999 22:52:49 GMT
Newsgroups: rec.radio.cb

its his antenna.....guess he can measure it any way he wants too....

KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Bob Winfield <winfield@escape.ca> wrote in message
news:ko1V3.2652$1J5.295110@typhoon.mbnet.mb.ca...
> Hey Jack. You measure your antenna height from mounting to ground not to
> the top of the antenna. Just for your info for next time.
>
> Bob
>
> Jack Thurston <fire228@cybertrails.com> wrote in message
> news:38241048.D2D90E3F@cybertrails.com...
> | ******
> |
> | I use an A-99 here in holbrook, arizona
> | where winds sometimes reach gusts up to
> | 100 miles an hour........not a problem!
> | The antenna is 80 feet to the top.

```
> |
> |         Jack
> |
> |   http://www.angelfire.com/az/firecommunications/
>
>
```

```
From -3357803016698546l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e82579a57d7127f,start
X-Google-Attributes: gid106d41,public
From: ctpds49@aol.com (CTPDS49)
Subject: Speech Inversion Descrambler Link Exchange
Date: 1999/11/06
Message-ID: <19991106175301.10917.00001492@ng-cr1.aol.com>#1/1
X-Deja-AN: 545344240
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

If interested in exchanging Scanner or CB related web site links with CTP, email us your site url and title.
CTP Speech Inversion Descramblers/Signal Meters/Service Meters
http://members.aol.com/ctpds49/index.html
http://members.aol.com/ctpds49/index.html

```
From -4687633117480385108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/06
Message-ID: <19991106182036.16565.00002443@ng-fn1.aol.com>#1/1
X-Deja-AN: 545350882
References: <19991105232733.13754.00002243@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>>The problem was no customer service from the maker and we decided not to
>>pursue
>>selling the product line anymore due to this fact

From the maker?..As a distributor you should have enough expertise to make minor repair (The cost of which you would charge back to the manufacturer) as needed or have another box in stock to exchange for the customer untill you could send it back for repair/replacemant.The customer service starts in the store where it was purchased.(Just check with Best Buy,Circuit City,etc.) They don`t make you wait untill the manufacturer replaces the item they give you an exchange from their stock and deal with the hassle of returning it to the factory.Thats what customer service is

I hope I did`nt brain my damage.

From 5839526337584402804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "27555 World Wide DX" <kuus6743@linearamp.org>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/06
Message-ID: <eXPLIILK$GA.358@cpmsnbbsa05>#1/1
X-Deja-AN: 545362497
References: <xR1V3.191$3X2.5747@news.ntr.net>
<38247ec5.711882@netnews.worldnet.att.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:38247ec5.711882@netnews.worldnet.att.net...
>
> More trolling.
>
> 73 DE N9WOS

Case in Point:

N9WOS is Bennett B. Hatchett
RR1 Box 397
Nashville TN 47448
Birthday: May 16, 1977

From -201971499369786974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public

```
From: "131" <azcot@erols.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <802kan$99d$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545384990
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<800dts$883$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: rwkiR1gnwD7JAb4roVwE/yVFVxoiommmu7Y+fkoPhlk=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Nov 1999 01:23:35 GMT
Newsgroups: rec.radio.cb
```

I never said it was bad. I just said it was different. Calm down. It takes
all kinds right?

131
. .- -   -- .   .-. .- -.. .. ---   -.-. --- .--.

131 <azcot@erols.com> wrote in message
news:800dts$883$1@autumn.news.rcn.net...
> It's a Black thing, you wouldn't understand.
> They don't even communicate, they just want to hear their numbers called.
> Whatever turns you on I guess.
>
>
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:KvOU3.33552$23.1743603@typ11.nn.bcandid.com...
> > Please place your 'flame-throwers' on stand-by... I have been into CBing
> for
> > 25+ years. One thing I could NEVER understand, is why a person would go
> out
> > and buy a "big' radio, and a "big" linear and then ONLY use it on
channel
> 6
> > (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
> > SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> > mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run
only
> > 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD
!!!
> > (providing of course, it was legal.) So... BIG radios or not, Europe is
> > just a 'key-up' away... on sideband. And if you are ONLY running ONE
> channel
> > (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
> > cheaper than a new 2990. FLAME ON !!
> >
> >

```
>
>




From 3077130082233060123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad,start
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Eagle Sidewinder 400
Date: 1999/11/06
Message-ID: <12385-3824D5BF-59@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545396292
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAhQijd3EbQbnVyfKnQCL0ENQ8FQ8CFQCG7ezCpPn3U+ypXrIQfUKT/
B7ZdA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just got an Eagle Sidewinder 400 10 meter radio and i can not find the
modification for it for 11 meters. Eagle has changed the circuit in the
unit to make it harder to modify, so the channel mods that are all over
the internet are no longer effective. I am curious at this point if
Coppers modification tape on this radio has been updated to reflect
these circuit changes. So how  about it...anyone out there have one of
the newer Eagle Sidewinder 400 radio channel modification procedures ??
Let me know, i would really appreciate it. Thank You




From 4822630093257931997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <3824E1C6.6E4ACA01@hotmail.com>#1/1
X-Deja-AN: 545396293
Content-Transfer-Encoding: 7bit
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<800dts$883$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941941231 24.3.61.159 (Sat, 06 Nov 1999 21:20:31 EST)
```

```
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 21:20:31 EST
Newsgroups: rec.radio.cb

I got on channel 6 again today. Had somebody call my name.
Didn't hear who they were or where they were from.
My 2 pill mobile just got down, again. Let me get my
little white butt outta' the way.

If anybody hears me, let me know.

Unit 69 Chesapeake Bay

131 wrote:
>
> It's a Black thing, you wouldn't understand.
> They don't even communicate, they just want to hear their numbers called.
> Whatever turns you on I guess.
>

Stop crying and start buying!



From 1943256171327647294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "27555 World Wide DX" <kuus6743@linearamp.org>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/06
Message-ID: <eQJBvdMK$GA.310@cpmsnbbsa02>#1/1
X-Deja-AN: 545398532
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

>


>
> Hollingsworth is an enforcement consultant, not a prosecutor. However,

       Hollingsworth is a lawyer-prosecutor NOT an
"enforcement consultant".    The FCC has no
"consultants" on its payroll.


> this is not to say that the FCC does not proceed against unlicensed
> stations. The web page at
>  Bureau detailing actions against unlicensed stations.
```

The "unlicensed stations" you refer to were LPFM stations NOT ham radio jammers. LPFM is easy pickings. The FCC mobile DF cars home right in on a signal is steadily on the air, UNLIKE a jammer's momentary transmissions.

>
> I think that William Flippo, the freebander in Jupiter, Florida who
> got socked with a $20,000 fine for unlicensed operation and other
> violations, might tend to disagree. :-)

Flippo was turned in by his neighbors. The FCC did no detection or locational work in the Fippo case. They just reacted to neighborhood reports.

> FCC maintains the same compliment of monitoring stations,

NO, they do not. ALL monitoring stations are closed, permanently. The closing is described on the FCC web page and other internet sites. The FCC's attempt to "remote" their monitoring stations failed. Congress then canceled all funding. The FCC has no more monitoring capability.

From 3609613618044657613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "27555 World Wide DX" <kuus6743@linearamp.org>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/06
Message-ID: <#gP34fMK$GA.303@cpmsnbbsa02>#1/1
X-Deja-AN: 545398534
References: <xR1V3.191$3X2.5747@news.ntr.net> <3824db8b.25406657@news.cc.ucf.edu>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

.
>

> From the reports on the FCC website, it looks as if Hollingsworth is
> doing his job and doing it well. That is, he is busting the illegal
> FM transmitters that operate in the FM broadcast band.

Read previous posting.   The FCC has not busted
even one unlicensed jammer or unlicensed station.
The only job Hollingsworthis doing well is squanderning
taxpayer money by running around to ham fests and
feeding his ego by feeding bullshit to ham radio
operators.

HEY guys,   don't you love it the way these
hambos have to come over to   rec.radio.cb
to bicker.   Hambos SUCK!   CB RULES!

From 8530306754583302229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/06
Message-ID: <802odd$1fc$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545400461
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<802cem$557$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: 2sUzdpEHDSDqjjA4JFt/e7SogbWCOGJiKmOC7T/EHDE=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Nov 1999 02:33:17 GMT
Newsgroups: rec.radio.cb

Two words,   Caps lock!!!

BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:802cem$557$1@nnrp1.deja.com...
> In article <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>,
>   "MIKE (707)" <no4n4x4@hotmail.com> wrote:
> > Please place your 'flame-throwers' on stand-by... I have been into
> CBing for
> > 25+ years. One thing I could NEVER understand, is why a person would
> go out

> > and buy a "big' radio, and a "big" linear and then ONLY use it on
> channel 6
> > (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100
> amp
> > SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> > mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run
> only
> > 100 watts on a sideband frequency of 27.355-27.405 and work THE
> WORLD !!!
> > (providing of course, it was legal.) So... BIG radios or not, Europe
> is
> > just a 'key-up' away... on sideband. And if you are ONLY running ONE
> channel
> > (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST
> be
> > cheaper than a new 2990. FLAME ON !!
> >
> >
> YOU ARE RIGHT YOU WOULD NEVER UNDERSTAND!
> THIS QUESTION HAS BEEN ASKED MAYBE A THOUSAND TIMES AND IT HAS BEEN
> ANSWERED A THOUSAND TIMES. IF YOU DONT UNDERSTAND COMPETITION THEN YOU
> WOULDN'T UNDERSTAND CHANNEL 6 AKA SUPERBOWL! IT IS FOR THE BIG BOYS
> ONLY AND FOR THE GUYS AND GALS THAT LIKE TO COMPETE INSTEAD OF JUST SAY
> BREAKER BREAKER!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 1917251338311628853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Eagle Sidewinder 400
Date: 1999/11/06
Message-ID: <802ok9$1t4$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 545400462
References: <12385-3824D5BF-59@storefull-116.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 7 Nov 1999 02:36:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Who the hell would buy anything from Copper??
I know nothing about radio mods anyway.
LOL

```
--
Train
train@cbmods.com
www.cbmods.com

Damon Breeden <Bendthelite@webtv.net> wrote in message
news:12385-3824D5BF-59@storefull-116.iap.bryant.webtv.net...
> I just got an Eagle Sidewinder 400 10 meter radio and i can not find the
> modification for it for 11 meters. Eagle has changed the circuit in the
> unit to make it harder to modify, so the channel mods that are all over
> the internet are no longer effective. I am curious at this point if
> Coppers modification tape on this radio has been updated to reflect
> these circuit changes. So how  about it...anyone out there have one of
> the newer Eagle Sidewinder 400 radio channel modification procedures ??
> Let me know, i would really appreciate it. Thank You
>
```

```
From 1712226832577479940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Davemade Products
Date: 1999/11/06
Message-ID: <802omr$4p4$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 545400463
References: <19991105232733.13754.00002243@ng-fw1.aol.com>
<19991106182036.16565.00002443@ng-fn1.aol.com>
X-Priority: 3
X-Server-Date: 7 Nov 1999 02:38:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Best Buy and Circuit City DON'T sell Dave Made!
you dummy

--
Train
train@cbmods.com
www.cbmods.com

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991106182036.16565.00002443@ng-fn1.aol.com...
> >>The problem was no customer service from the maker and we decided not to
> >>pursue
> >>selling the product line anymore due to this fact
```

>
> From the maker?..As a distributor you should have enough expertise to make
> minor repair (The cost of which you would charge back to the manufacturer)
as
> needed or have another box in stock to exchange for the customer untill
you
> could send it back for repair/replacemant.The customer service starts in
the
> store where it was purchased.(Just check with Best Buy,Circuit City,etc.)
They
> don`t make you wait untill the manufacturer replaces the item they give
you an
> exchange from their stock and deal with the hassle of returning it to the
> factory.Thats what customer service is
>
> I hope I did`nt brain my damage.

From 4019057903892212682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <3824E2F3.36917EC2@hotmail.com>#1/1
X-Deja-AN: 545400464
Content-Transfer-Encoding: 7bit
References: <3823cec1.189689812@news.iamerica.net>
<8028g4$grh$1@nntp3.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 941941532 24.3.61.159 (Sat, 06 Nov 1999 21:25:32 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 21:25:32 EST
Newsgroups: rec.radio.cb

DR KAVORKIAN wrote:
> What about me? I run a cobra 2000 no extra channels, beldon 9914 coax, an
> Anton 99 ten feet off the ground, I have two 8' ground rods and run a stock
> mic and bleed for two blocks, even with mod limiter in place, does that make
> it my fault? I wish there were a law against trolls who ATTEMPT to
> anonymously post these troll threads, then maybe there bleedover would be
> considered illegal as well.

I hear 'ya. Before I moved where I can't put an antenna up,
my 1/4 wave ground plane would tear up folks within 2 blocks.

A stock Lafayette Telsat 1140 with a D-104 on it.

```
From -8535270856360902453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/06
Message-ID: <3824b5b7.10529397@netnews.worldnet.att.net>#1/1
X-Deja-AN: 545400465
References: <xR1V3.191$3X2.5747@news.ntr.net>
<38247ec5.711882@netnews.worldnet.att.net> <eXPLIILK$GA.358@cpmsnbbsa05>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 941942591 22777 12.75.199.99 (7 Nov 1999
02:43:11 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 7 Nov 1999 02:43:11 GMT
Newsgroups: rec.radio.cb

On Sat, 6 Nov 1999 18:52:59 -0500, "27555 World Wide DX" <kuus6743@linearamp.org>
wrote:

>
>N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
>news:38247ec5.711882@netnews.worldnet.att.net...
>>
>> More trolling.
>>
>> 73 DE N9WOS
>
>
>              Case in Point:
>
>               N9WOS  is    Bennett B. Hatchett
>                                       RR1   Box 397
>                                        Nashville TN 47448
>                                        Birthday:  May 16, 1977
>
I am guilty as charged.

I mistakenly believed i could reasonably argue the point
When that failed i believed i could possibly use there own
ammo against them and in the end i just became a troll my self

One person finds fault in another persons post then i go one step
lower then another person will go even lower.

Before you know it the hole base of the thread is lost.
Because they are people just as stubborn as I am.
```

I still like to read the news group once in a while.
I will just try to stop from being puled in to the mud slinging
mach again or starting one for that mater.

I will just post when i think it will help
or when something needs clarified

As people say the best way to know a troll it to be one.

And if you notice i have removed the s from 73 in 73 DE N9WOS

I originally put it there to indicate plural as in many best regards
and no i do not use it when i am making a cw contact
but it helps get the point across when viewed as text

As many people could probably tell i am not a good at arguing
My postings become disjointed and hard to understand.

I just thought that i could use the there ammo against them
(ie) name calling and other stuff
which i do not do very well.

I guess that makes me a troll
and a bad troll at that because i can't even insult
someone correctly.

Oow well i guess people live and learn.
even me!!!!!

And gosh darn it i am going to remove my
berth date from qrz i am dang tired of people
bringing up the fact that i am only 22 years old
heck i know people that are 77 years old that don't
know know to change a fluorescent light.

Like a dang teacher in IVTech i had the pleasure of listening to.

He for some reason thought that the positive swing on a am signal
when viewed with an oscilloscope was the upper side band
and the negative swing was the lower side band

He would say the single side band rigs were more efficient
because the diode detector only needed one side band to detect
the audio.

(ie) The diode detector only conducted when the voltage swung positive
so if you put all the audio in to the upper side band or positive swing
it would be more efficient.

Think about that for a bit.

Dun the best i could just to keep my mouth shut.

73 DE N9WOS

From -3954319118864727217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2313d64c0e9f6fb5
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: RatShack's TRC-236
Date: 1999/11/06
Message-ID: <12384-3824D89E-83@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545403203
Content-Transfer-Encoding: 7Bit
References: <0a0133f8.d7bf70fc@usw-ex0106-042.remarq.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRy5fw+GDa55/viJbkF3V04SyOmzAIUCG/hboejDE1qk/
e862Wvx46LE2k=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have had one of those for a year...they are really good for what they are. Have talked over 8 miles with mine. They make a TRC 237 with a BNC antenna connecter that can have an BNC to PL259 adapter connected so that you can run coax off the unit into what ever you like, including a Linear. You would, since the 236 has a permanant 4 foot antenna, have to modify the unit to take the adapter so you can put coax or another antenna like an Antron A99 base station type on it. Possible...but kind of a pain in the ass.

From 5741474244026218372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46963d6b8fc94a7f
X-Google-Attributes: gid106d41,public
From: "DR KAVORKIAN" <32pills@yahoo.com>
Subject: Re: test"NAH NAH NAH NAH NAH"
Date: 1999/11/06
Message-ID: <802qrc$241$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 545409747
References: <801loc$1m8$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 7 Nov 1999 03:14:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Cracker Jack <rickyw@ix.netcom.com> wrote in message
news:801loc$1m8$1@nntp1.atl.mindspring.net...
> this only a test

When you dat you is smoking,
And you know ole T was choking,
He claimed his junk was broken,
When he ran he tripped on his tail!

When you beat him you hurt his feelings,
He left so fast, his tires just a squealing,
You made him feel his life had no meaning,
Cracker Jack why you tell that boy "NAH NAH NAH NAH NAH"

Why did you give that TRIPPLE T boy the dose?

```
)=======}llllllllllllllllllllllllllllllll}>-------------,
                                                               ',
```

DR.KAVORKIAN GOT DOWN!!!!!!!!!!!!!!!!!!!!!

From 7904127787380671818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/06
Message-ID: <802s4c$n0m$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 545414038
References: <19991106100939.11073.00000792@ng-fi1.aol.com>
<19991106103700.04227.00002341@ng-ff1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: PgzMxLJr2y/40ZQ5uCwIWEjBiw7NKGePBI2GAjfj4Rg=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Nov 1999 03:36:44 GMT
Newsgroups: rec.radio.cb

McCarthism of the 50's?
McCarthy was right! The media and Hollywood are full of communists. Is that

so hard to understand?

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991106103700.04227.00002341@ng-ff1.aol.com...
> <<<he's going to need more than this like an actual record of an illegal
> action.
> he can't just read a post or e-mail and come jack-booting his way into
someones
> home without probable cause.
> he can't "bust" someone for what they say or write on the net.
> if someone were a congenital liar about what they had or did and he used
this
> to "inspect a station", he would have the paint sued off his walls and,
i'm
> sure, he knows this.
> thanks for the warning but, at least, try to keep it within the relm of
> probability and knock off the attempts at scare tactics as they make you
look
> like an idiot and probably don't do you or mr hollingsworth justice.
> trying to associate him with the McCarthism of the 50's doesn't do
anything for
> his credibility either.
> whith all of this inaccurate hype that you and the other rf police are
spraying
> arround about e-mails and sending the things said here to him, the first
time
> someone gets busted for a legitimate offense, there will be a thousand
shaking
> cb'ers comming to his defense saying that it was a fixed or other illegal
> arrest because of all the hype spread on the net.
> it isn't just you but you and all the other holier than thou hams who
think
> they control ALL of the spectrum and just can't seem to occupy all of the
> unused spectrum assigned to you.
> if ham radio is such a bargain and and so great, why are you and like
minded
> hams here harassing us lowly sinners and not spending more time filling
your
> spectrum with the secrets of the universe before UPS starts chipping away
at
> 220 again?
> is it just to gloat? if so it just makes you look like a bunch of
high-horse
> bullies who have a need to pick on the little guy to fulfill some neurotic
need
> of you own.
> check the yellow pages under psychiatrist or ask your family doctor for
help.
> i'm sure he can be resourceful.
> i wouldn't bother going to the arrl as they would probably be like a
> compensation doctor. give you a clean bill of health and send you out to
do
> more damage.

```
> have a good day.
>                                               jeff>>
>
> I tend to agree, good buddy. Posts like this only encourage anti-legal
> feelings.  I say enough with the lame warnings, because no one here is
> interested in legal operation.  If Riley says he's going to start busting,
then
> he should get down to business and start busting.
>





From -5957540059002555263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3959009664506cd,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@globaldialog.com>
Subject: Looking for 6pin  for an old Midland
Date: 1999/11/06
Message-ID: <u47V3.843$Oj5.281261@homer.alpha.net>#1/1
X-Deja-AN: 545423376
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 941948314 156.46.249.40 (Sat, 06 Nov 1999 22:18:34 CST)
NNTP-Posting-Date: Sat, 06 Nov 1999 22:18:34 CST
Newsgroups: rec.radio.cb

I dont have the CB with me but it needs a 6 pin mic, cant seem to find one.
Want to use it for a pickup truck.  I will post the model later, plus does
anyone have a pin out for this I would appreciate it.  Thank you!





From 973950419841490164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2
X-Google-Attributes: gid106d41,public
From: Harry <N5JOY@hotmail.com>
Subject: Re: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/06
Message-ID: <382505A5.ECEFA0E4@hotmail.com>#1/1
X-Deja-AN: 545429523
Content-Transfer-Encoding: 7bit
References: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>
<38226729.C3A314AD@hotmail.com> <zh6V3.644$2t5.438705@ratbert.tds.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Nov 1999 22:46:25 -0600, pm3-2-204.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

\"StoneCold\" wrote:

> they don't make them anymore. kinda like those radio's you couldn't
> figure out why they'd pay so much for.

Listen Stone, I've got a deal for you. I have a vintage Packard Bell 386DX. It even has the optional 40 meg hard drive, and a slick CGA color monitor with a .52 inch dot pitch. It even comes with a 9 pin dot matrix printer. Not only do they not make the 386DX anymore, Packard Bell just announced this week they are quitting the pc market. How's that for a collectors item? I will start the bidding at $1000.

>
> Harry <n5joy@hotmail.com> wrote in message
> news:38226729.C3A314AD@hotmail.com...
> > Hey,
> > I have a question. What makes this radio or a even a Cobra 2000 so
> > desirable that someone would be willing to pay this much money for?

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From -6866906494501984210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <s2a9hb3h566@corp.supernews.com>#1/1
X-Deja-AN: 545454787
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

AB7RS wrote in message <3821F533.7CD7@imt.net>...

>I don't get it,if this is the type of operating you desire GREAT but
>why not get the simple to obtain inexpensive license that already exists
>and work 10M ?

Why? Why can't the ITU and the FCC change the regulations for 11 meters? What is so hard to making an addendum to a simple piece of paper? I thought we live in an ever changing society and world ruled by Liberals and Tree-Naming Fanatics. Why stop? Keep it going. Heck, most of the AM DXing I hear is just nationwide for the most part. Some of the SSB DXing are International but GEEZ! Hell, some people might not want to go to 10 meter and work DX's. Some might just want to stay 11 meters.

From 7528095537532064224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <s2ab1eo0564@corp.supernews.com>#1/1
X-Deja-AN: 545458332
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Dave Hall wrote in message <3822D10F.D07@worldlynx.net>...

>
>And what sort of "friendly" DX do you work? Do you engage in QSO's or do
>you just exchange the "numbers" and move on to the next guy?
>

Actually... yeah.

>CB or ham radio, there's no difference in the style of "wham-bam" DXing.
>So what do you care if the guy on the other end is "stuck -up" if all
>you're interested in is the QSL card?
>
>
>And speaking of stuck up hams, do you consider hams from all over the
>world to be stuck up, or is this strictly an american thing?

>

Just an American thing. Austrailian DXer's are HAMs and they're pretty cool. Their QSL cards proved it so. Call them up every now and then to tell them what a good signal they're throwing our way and all. American HAMs? I don't know how you guys make so many contacts judging by all the wasted bandwidth on this newsgroup that comes from HAM postings. You guys suck! (just an opinion...)

>I find international hams (real DX) to be very warm and friendly. A
>friend of mine recently was in Germany, and managed to hook up with a
>guy he met on the radio some years back, through DXing, had a good
>German meal, a tour of the area, got to work DX from the German Guy's
>station, and had a very good time.
>

I agree. But why is it only a priviledge for Amateur operators to make long-distance QSL's? If Nova Scotia, Jamaica, South Africa, Marshall Islands and New Zealand skip is running, how could you stop and not contact them back (on 11 meter SSB even)?
Anyways, I too have found some cool friends on AM. I've hooked up with a couple of CBer's while visiting and had one hell of a time. It ain't no different in the HAM bands than on the CB.

>I think this "stuck up hams" stereotype has gotten inflated far beyond
>reality.
>

What would be your definition of reality, DAVE? Is it your infinitesimal attitude that all HAMs are and never will be as such..."stuck-up"?

>Reality is that hams are very friendly to people who act responsibly.
>When they "take an attitude" with someone, it's when the other person
>displays a lack of maturity, courtesy, or average intelligence.

Maybe I should be a HAM so I can become a person who is not human... but a GOD (wanna-be)!!!

>But you can't expect to get on the ham bands, and act like a CBer, and
>expect a warm reception and instant respect.
>
>Dave
>"Sandbagger"
>

I'd like to find that book that teaches me how to be a CBer. The last time

I spoke on the radio, I had a very interesting conversation with a friend of mine and all the rest of the CBers in town. It was almost like a forum and no one knew how a CBer acted. I guess they walk funny and eat different types of food because we came to the conclusion that there was no such person. Why? Because all the CBers in my town are HAM (except me and 3 other fellas). So tell me, how does a CBer act?

From 2788681227872668129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/06
Message-ID: <s2abcd3g586@corp.supernews.com>#1/1
X-Deja-AN: 545460929
References: <3823685C.1779@imt.net> <19991106161405.02500.00001499@ng-cd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Ever heard of... "keep your comments to yourself"?

I have yet to see a Cber go to the Ham NGs and post something of RF Policing on that forum.

I've been "SANDBAGGING" too long. This shit got way out of hand.

From 8800406571168278977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c45efc4316c8ffcb,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201A
Date: 1999/11/07
Message-ID: <38252C15.3EE0B056@gate.net>#1/1
X-Deja-AN: 545120253
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------ED70DDB428F88104DEF93782"
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 941873888 37314 207.36.197.197 (6 Nov 1999 07:38:08 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0

```
NNTP-Posting-Date: 6 Nov 1999 07:38:08 GMT
Newsgroups: rec.radio.cb


--------------ED70DDB428F88104DEF93782
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit


Hello I have a copy of the original manuals F/S ;
================================
1. Browning Golden Eagle Mark II
2. Browning Golden Eagle Mark III
3. Browning Golden Eagle Mark IV
4. Tram D201-A Manual
5. President Grant 120 Channel Manual

 ******    All w/schematics and operating instructions       ******
                   E-mail me if interested..! thanks much 73

 Look at  pics of these manuals  here--->   http://www.gate.net/~elz/

--------------ED70DDB428F88104DEF93782
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br><b><font color="#FF0000">Hello I have a copy of the original manuals
F/S ;</font></b>
<br><b><font color="#FF0000">================================</font></b>
<br><b><font color="#FF0000">1. Browning Golden Eagle Mark II</font></b>
<br><b><font color="#FF0000">2. Browning Golden Eagle Mark III</font></b>
<br><b><font color="#FF0000">3. Browning Golden Eagle Mark IV</font></b>
<br><b><font color="#FF0000">4. Tram D201-A Manual</font></b>
<br><b><font color="#FF0000">5. President Grant 120 Channel Manual</font></b>
<p><b><font color="#FF0000">&nbsp;******&nbsp;&nbsp;&nbsp; All w/schematics
and operating instructions&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; ******</font></b>
<br><b><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
E-mail me if interested..! thanks much 73</font></b>
<p><b><font color="#FF0000">&nbsp;Look at&nbsp; pics of these manuals&nbsp;
here--->&nbsp;&nbsp; <A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/
</A></font></b></html>

--------------ED70DDB428F88104DEF93782--




From 3576755876638208148
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <3825d0a2.2566341@news3.buffnet.net>#1/1
X-Deja-AN: 545382705
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Nov 1999 20:15:46 -0500, adppp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 6 Nov 1999 17:22:15 -0500, "Riley \"BULLSHIT\" Hollingsworth"
<bureaucrats@suck.com> wrote:

>Not one, REPEAT, not one single unlicensed
>station has been prosecuted by Happy
>Hollingsworth,

<profanity deleted from above quote>

Hollingsworth is an enforcement consultant, not a prosecutor. However, this is not to say that the FCC does not proceed against unlicensed stations. The web page at
http://www.fcc.gov/cib/News_Releases/Welcome.html
lists numerous releases from the FCC's Compliance and Information Bureau detailing actions against unlicensed stations.

>All Hollingsworth has REALLY done is go
>after a few IDENTIFIED high-profile hams,
>who were using call signs. He made examples
>of them, and the rest of his big enforcement
>campaign is <profanity deleted from quote> and lies.

I think that William Flippo, the freebander in Jupiter, Florida who got socked with a $20,000 fine for unlicensed operation and other violations, might tend to disagree. :-)

>More facts: ALL FCC monitoring stations were
>closed in 1996.   There are no more FCC
>monitoring stations.

FCC maintains the same compliment of monitoring stations, however instead of each being individually staffed, they are now remoted from the Virginia station, and/or from the Washington, D.C. operations center. The Coast Guard has done the same thing with its communications stations, there is only one CommSta left on HF, that being CommSta Kodiak in Alaska. The rest of them are now remoted from either CAMSLANT or CAMSPAC. This is done to make more efficient use of available personnel. The Air Force is currently doing the same with its GHFS system, which will soon become the Scope Command system.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 3928922564581309372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28f6540f3cf02933
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: a radio manual question
Date: 1999/11/07
Message-ID: <3826d303.3175628@news3.buffnet.net>#1/1
X-Deja-AN: 545387213
Content-Transfer-Encoding: 7bit
References: <382499B3.611@military-media.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Nov 1999 20:37:26 -0500, adppp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 06 Nov 1999 17:12:19 -0400, don medon
<skater@military-media.com> wrote:

```
>Military Media is putting together a CD-ROM containing
>Radio Manuals. So far we have the following
>AN/PRC-70       AN/PRC-25
>AN/PRC-90/2     AN/PRC-119
>AN/PRC-47       AN/PRC-126
>AN/GRC-213      RT 66,67,68
>AN/PRC-104      AN/PRC-71
>AN/PRC-68       AN/VRC-53
>AN/PRC-41A      AN/VRC-12,43,44,46,47
>AN/PRC-77       AN/GRA-71
>
>If anyone has ideas about what other manuals to add to the CD,
>please email me  Thanks
```

I'm not sure if you're just creating a CD full of user manuals for people that buy military surplus communications equipment, or if you're creating a CD that might be of interest to military communications monitoring enthusiasts as well. If the latter is the case, then how about the military's own field manuals that specify the doctrine under which military personnel operate this equipment?

For examples, here are some military field manuals to look at:

FM 24-11 (Tactical Satellite Communications)
FM 24-12 (Communications In A "Come-As-You-Are" War)
FM 24-18 (Tactical Single-Channel Radio Communications Techniques)
FM 24-19 (Radio Operators Handbook)
FM 24-33 (Communications Techniques: Electronic Counter-Measures)
FM 34-40-7 (Communications Jamming Handbook)

There are others out there as well...if you look around on the WWW you'll find that you can even download all of the above for free, from one place or another. This fact may not please some people who are in the business of military communications security (COMMSEC), but it is a fact nevertheless that such information is widely available.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4551774634371350108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d60d3c6b51a988e7,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: weak AM signal on Lincoln
Date: 1999/11/07
Message-ID: <802kn4$jg7$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 545387214
Newsgroups: rec.radio.cb

Is it normal for a Grant XL to perform better on AM than a Lincoln? The Lincoln seems to have trouble giving clear audio on both RX and TX, sounding very muffled, while the Grant is very clean....

From -4475880333334713892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Hollingsworth is a Joke

Date: 1999/11/07
Message-ID: <3824db8b.25406657@news.cc.ucf.edu>#1/1
X-Deja-AN: 545391849
References: <xR1V3.191$3X2.5747@news.ntr.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941939904 23043 132.170.29.188 (7 Nov 1999 01:58:24 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Nov 1999 01:58:24 GMT
Newsgroups: rec.radio.cb

On Sat, 6 Nov 1999 17:22:15 -0500, "Riley \"BULLSHIT\" Hollingsworth"
<bureaucrats@suck.com> wrote:

>Not one, REPEAT, not one single unlicensed
>station has been prosecuted by Happy
>Hollingsworth, bullshit artist extraordinary.

From the reports on the FCC website, it looks as if Hollingsworth is doing his job and doing it well. That is, he is busting the illegal FM transmitters that operate in the FM broadcast band. The people who do this are warned several times to cease, and each time they ignore the FCC requests.

I really wish that people who do run really high power on 11-meters would please consider what they are doing and how it may do to hurt the hobby they most obviously love.

From -4394551585395074115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: Desk Microphone
Date: 1999/11/07
Message-ID: <x55V3.740$Zv3.29892251@news.wctc.net>#1/1
X-Deja-AN: 545391850
Content-Transfer-Encoding: base64
References: <382221e6.0@208.18.75.129>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Nov 1999 20:03:09 CDT
Newsgroups: rec.radio.cb

RC0xMDQgd29ya3MgZ29vZCBmb3IgbWUuIA0KDQpUZWRkeSBCYW5rcyA8VEJhbmtzQGZveC1uZXQu
bmV0PiB3cm90ZSBpbiBtZXNzYWdlIG5ld3M6MzgyMjIxZTYuMEAyMDguMTguNzUuMTI5Li4uDQo+
IEFueW9uZSBoYXZlIGEgc3VnZ2VzdGlvbiBmb3IgYSBnb29kIGFtcGxpZmllZCBkZXNrIG1pY3Jv
cGhvbmUsIHdhbnQgdG8gdXNlDQo+IGl0IHdpdGggYSBQZWFyY2UgU2ltcHNvbiBTaW1iYSwgbWlu

ZSBkaWVkLiBUaGFua3MNCj4gDQo+IA0K

From -9006291619864411657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: newbie question????
Date: 1999/11/07
Message-ID: <19991106211313.10962.00001834@ng-cl1.aol.com>#1/1
X-Deja-AN: 545393980
References: <38236908.1670488@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My first radio was a Uniden Pro510xl. Then when I wanted to get my base. I got
a Uniden Washington base station. Uniden's won't let you down!!!!!!!!

Buckaroo "223"

From 2667879417421244878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11813be6190a7ddd
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: presidents job in a c.b club
Date: 1999/11/07
Message-ID: <3827da9e.5122204@news3.buffnet.net>
X-Deja-AN: 545398531
Content-Transfer-Encoding: 7bit
References: <38247356_1@news1.vip.uk.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Nov 1999 21:26:11 -0500, adppp27.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Sat, 6 Nov 1999 18:31:25 -0000, "dennis.russ"
<dennis.russ@tinyonline.co.uk> wrote:

>hello,
>Please can you help me out.
>I am the new chairman of a new c.b. club called,
>SIERRA JULIET (C.B.)D.X. GROUP hear in Swansea.
>my name is Dennis, (Scarecrow) and the members would like to know what is
>the proper role of a President i.e. what dose he do within the club.

Well, first of all, congratulations, Mr. Chairman, and good luck to your new organization. Now, as to the duties of a club president, this is something that is usually spelled out in a club's by-laws, Dennis, so I assume your group is so new that your founding members haven't agreed on by-laws yet.

I've never been a club president, but I did serve as Vice President of a computer users' group for a couple of years, so I can offer a few insights into the operations of a club and the usual duties of its various officers.

One duty of a club's president is to preside over club meetings. (If you want to discourage members from attending meetings, watch the President Pro Tempore of the United States Senate on C-SPAN for an example of how NOT to preside over a meeting, HIHI). That applies to officers' meetings (executive board or whatever you choose to call it) as well as meetings of the general membership. Most clubs adopt some form of rules of protocol to govern how meetings are supposed to be conducted - often using something such as Roberts Rules Of Order, or other form of parliamentary procedure to accomplish this. The president then conducts meetings in accordance with that protocol. In larger groups, another officer (Sergeant At Arms) is often created to assist with this task.

As a radio club, you may wish to have an on-the-air net instead of or in addition to regular meetings - especially if the membership is geographically separated so as to make meetings problematic. In such a case, your group may wish to specify that the President serve as Net Control Station in lieu of presiding over the kind of meeting where everybody gets together in a public place.

In one club that I belonged to, another duty of the President was to perform a quarterly check-up on the club's financial standing. This is normally the regular job of the Treasurer but the club I belonged to was worried about the possibility of the Treasurer screwing up, so they made it the duty of the Prez to check up on him once in awhile.

A club president also serves as a spokesperson for a group. Should your club ever find itself in a situation where people want an official comment on something from the group, the president is usually the person they seek out to obtain such a comment from.

If your club has a newsletter, it's usually a good idea for you as president to write something for each newsletter, too. And, of course, once your club does agree on and adopt by-laws, or a charter or whatever you end up calling it, part of the duties of the president (and indeed of all other club officers as well) is to make sure that all of your group's activities conform to those by-laws.

Other than that...you usually have a Vice President whose duty is to assist the President in the above, fill in for the President when the president is unable to discharge the duties of his office, and usually is responsible also for the "program" of a meeting (arranging for special demonstrations, guest speakers, etc.). Also a Secretary/Treasurer to take care of correspondence, finances, and recording minutes of meetings - some larger groups will have a separate Secretary and Treasurer positions...or even a Recording Secretary and Corresponding Secretary in addition to a Treasurer. Your group will have to decide that based on your own needs as a club, but I'd advise you to make sure you have someone whose job it is to maintain good relations with other clubs, local authorities, the press, etc.

Finally...once you begin operations you will generally find your group may be creating various committees to deal with special situations and events that your club is involved with. For example, if your group offers refreshments during meetings, you generally have a Refreshment Committee that takes care of that. In most clubs, the President is considered an "ex officio" member of all standing committees. (The term "ex officio" is from Latin meaning "by [virtue of] his office") That doesn't mean you have to involve yourself deeply in the activities of the Refreshment Committee...but it may mean you might be called upon by that committee to provide guidance and thus you should be prepared to do so if called upon.

Other than the above...just do whatever you can to advance the good standing of your group in your community and to further its causes, and always bear in mind that whatever you do as president of your group will reflect on the public image of the entire group.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4688635750066252615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0acca330f52cdf3,start
X-Google-Attributes: gid106d41,public
From: "Ian" <iantwonk@hotmail.com>
Subject: info. wanted MIDLAND 79-290
Date: 1999/11/07
Message-ID: <802o65$t4q$1@news1.mpx.com.au>#1/1
X-Deja-AN: 545398533
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 941941765 29850 198.142.248.38 (7 Nov 1999 02:29:25 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Nov 1999 02:29:25 GMT

Newsgroups: rec.radio.cb

Is there a mod to the midland 79-290 that gives FM? thank you
iantwonk@hotmail.com

From 3064748181162443624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd74a7a62737eb6a,start
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Mirage RCI-2950
Date: 1999/11/07
Message-ID: <3824e483.27702632@news.cc.ucf.edu>#1/1
X-Deja-AN: 545398535
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 941941980 23161 132.170.29.188 (7 Nov 1999 02:33:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 7 Nov 1999 02:33:00 GMT
Newsgroups: rec.radio.cb

So do these rigs still have flaky problems or have they gotten the
quality control up to par yet?

From 776962938274426571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf5bceef61c94a4e,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Again, X-TERMINATOR II
Date: 1999/11/07
Message-ID: <19991106215955.18140.00000354@ngol05.aol.com>#1/1
X-Deja-AN: 545405314
References: <7678-37EE910B-8@newsd-213.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <7678-37EE910B-8@newsd-213.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) writes:

>Who is going to put an 18 foot antenna on the roof of their car? A good
>alternative is the X-terminator II at 5'4" and costs only $35.00. As far
>as 100K v. 15K goes, any more than 200 watts in a mobile is pushing it.
>Or do you like pumping cancer causing RF waves into people?

200 watts????

Man I think mudducks push more power than that!
At least that is the impression I get from reading this newsgroup!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -6052365661670915612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/07
Message-ID: <zh6V3.644$2t5.438705@ratbert.tds.net>#1/1
X-Deja-AN: 545411804
References: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>
<38226729.C3A314AD@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 941945055 208.170.66.58 (Sat, 06 Nov 1999 21:24:15 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sat, 06 Nov 1999 21:24:15 CST
Newsgroups: rec.radio.cb

hey harry, your a fuckin weirdo, let's break this down for ya using cars.
ok? anybody can get a hold of a say 99 ford taurus. you following me so far
? but you don't see many 65 fastback mustangs, it's because it's vintage
harry , they don't make them anymore. kinda like those radio's you couldn't
figure out why they'd pay so much for.
Harry <n5joy@hotmail.com> wrote in message
news:38226729.C3A314AD@hotmail.com...
> Hey,
> I have a question. What makes this radio or a even a Cobra 2000 so
> desirable that someone would be willing to pay this much money for? Huh?
>
> You can buy a Galaxy 2517 for just a little more and get 3 times the
> radio.
> I mean, so what if it's a Madison. You take away the clock and you got a
>
> Washington. Take away the big box and power supply and you got a
> 148GTL. Big deal! I bought a Yaesu 757 GXII for $450.
> Get a real radio if you're going to spend a ton of money.
> When they say "what's the twenty on the big radio?", you can't answer
> can you?
>

```
> Oh, by the way,  you trolls take notice. Here is a ham with a 1X3 call
> sign
> winking about the mod for extra channels on the ch 9 button.
> Are you gonna bust his chops? I suspect not. I just put this out there
> as
> a topic for discussion. I will not be participating because I am
> boycotting
> the trolls. Have a good evening.
>
> Harry
>
> - -
>
> W5IDX wrote:
>
> > For Sale A Very Clean President Madison With
> > Matching Speaker And A D104 Desk Microphone.
> > Works Great, Clarifier Is Still Locked The Channel
> > Mod Was Done And Put On The Ch9 And NB Buttons
> > I Have Disconnected The Mod For Legal Purposes. hi hi
> > (Just 2 Wires)
> > This Is The Big Radio With Timer, Alarm, And A Clock
> > This Is The Same Radio As The Old Cobra 2000.
> >
> > Pictures & References Are Available Upon Request.
> >
> > Total Package Is 375.00  OBO Plus Shipping From 77065.
> >
> > 73's Gregg Houston,Tx.
> >
> > --
> > W5IDX@worldnet.att.net
>
> --
> Just Do It
> Don't Respond to the Trolls
>
> Boycott John Kasupski
> Boycott Dwight Stewart
> Boycott RFENFORCER
> Boycott RHOOLIGAN2
> Boycott N9WOS
>
>




From 4637987179827091808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
```

From: warlok671@aol.com (William Warlock)
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <19991106225054.13750.00002576@ng-fw1.aol.com>#1/1
X-Deja-AN: 545416087
References: <802omr$4p4$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>programbo5@aol.comnospam> wrote in message news:19991106182036.16565.00002443@ng-fn1.aol.com.. From the maker?..As a distributor you should have enough expertise to make minor repair (The cost of which you would charge back to the manufacturer) as needed or have another box in stock to exchange for the customer untill you could send it back for repair/replacemant.The customer service starts in the store where it was purchased. Just check with Best Buy, Circuit City,
etc.<<

>"Train" cbmods@mindspringNOSPAM.
com Date: Sat, 06 November 1999 09:47 PM EST Message-id:
Best Buy and Circuit City DON'T sell Dave Made! you dummy

Your reference to Circuit City, Best Buy, etc., makes no sense to this matter. If you can't supply your customers with a product because the mfr. takes 4-8 weeks or more to get it to you, why bother carrying the product? If you have that much trouble getting the new product, imagine trying to deal with warranty.
It's not just the dealer that needs to provide customer service, but the mfr. to the dealer too.

Wm.

The artist formerly known as "Cheez"

From 7168869681738549204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <19991106231438.11004.00001693@ng-cn1.aol.com>#1/1
X-Deja-AN: 545421068
References: <802omr$4p4$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Davemade Products
>From: "Train" cbmods@mindspringNOSPAM.com

>Best Buy and Circuit City DON'T sell Dave Made!
>you dummy

If you think for one second that thats what I was saying you are beyond a "Dummy"!!!
I was merely using them as example of how the seller of a product is the first step in customer service not the manufacturer!

I hope I did`nt brain my damage.

From 8705135207194442369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <19991106231724.11004.00001695@ng-cn1.aol.com>#1/1
X-Deja-AN: 545423375
References: <19991106225054.13750.00002576@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Davemade Products
>From: warlok671@aol.com (William Warlock)

>If you can't supply your customers with a product because the mfr. takes 4-8
>weeks or more to get it to you, why bother carrying the product?

Again thats the fault of the dealer.I know I can call right now and have a box in my hands in 4 days.I don`t know what you guys did to get this 2 month wait.I guess you can`t take a hint

I hope I did`nt brain my damage.

From 2665100498026511466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc4dcf5ae8c36723
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Smokin Gunn II
Date: 1999/11/07
Message-ID: <3825a63e.4328975@news.as.net>#1/1
X-Deja-AN: 545423377

```
References: <19991105094912.10759.00001041@ng-co1.aol.com>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 941948384 4535 207.155.104.37 (7 Nov 1999 04:19:44 GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 7 Nov 1999 04:19:44 GMT
Newsgroups: rec.radio.cb

Works good talking skip on flat side!!On 05 Nov 1999 14:49:12 GMT,
skbkk@aol.com (Skbkk) wrote:

>I'm looking for any owners of the smokin gunn II that can give me some
>information on its proformance.  Any comments would be appreciated.
>TKS, GB
>Sid




From -3909358602198599071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <19991107000708.07146.00002995@ng-cg1.aol.com>#1/1
X-Deja-AN: 545433540
References: <#gP34fMK$GA.303@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hambos  SUCK!      CB RULES!
>

what cb rules? :):):)
                                            jeff




From -4808381287764985696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <19991107002231.07146.00002999@ng-cg1.aol.com>#1/1
X-Deja-AN: 545435336
References: <3824E2F3.36917EC2@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

24 years ago, i had a stock 23 ch cb.
the model name was a marlin but i can't remember the off-brand maker.
in the subdivision where i used to live, before cable, the deed restrictions
dis-allowed ANY kind of outside antennas but they did provide a master antenna
at the club house that, for a one time fee of $20.00, you could hook in and get
the 4 local channels.
if i parked my mobile at the club house and keyed up on channels 1 through 12,
no one there watched tv untill i un-keyed.
stock mic and radio, no amp, trunk mount antenna.
wiped out 4 tv channels. front end overload into their distribution amps.
few people pissed me off back then. :):):)
jeff

From 2973993869704152155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ff7b711849860f6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: shields
Date: 1999/11/07
Message-ID: <19991107003150.07146.00003002@ng-cg1.aol.com>#1/1
X-Deja-AN: 545437253
References: <19991105123252.12441.00000983@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the owners manual to my 99 dodge caravan says that it's not advisable to
install any high power amateur transmitters without first consulting dodge for
further instructions.
maybe call the maker of your vehicle and they can advise you on what to do.
good luck.
jeff

From -6967012869831261795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: newbie question????
Date: 1999/11/08
Message-ID: <382618A3.17EEB6E0@thisdomain.org>#1/1
X-Deja-AN: 545717261
Content-Transfer-Encoding: 7bit

References: <s24fttckhpc61@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942020849 24.66.26.174 (Sun, 07 Nov 1999 16:27:29 PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:27:29 PST
Newsgroups: rec.radio.cb

I would recommend you buy something used, but in good condition. This may be easier said than done as many CBers like to take their radios apart and fiddle with the innards. However, if you're lucky you can find one that hasn't been twiddled.

With this in mind, I would recommend a SSB radio over an AM only. SSB radios are far more versatile and have much greater range than AM. I personally like the President Washington base station. A good used one of these shouldn't set you back more than 100$.

J

Bill wrote:

> My step-son is interested in getting a base station and he was wondering
> what would be a good starter unit and how much it would cost. Also, where
> is the best or cheapest (less expensive ha ha) place to buy equip. Can it
> be found on the internet?
>
> thanx
> bill

From 7728417892554129173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: PYRAMID PS 52K NEED SCHEMATIC (HELP)
Date: 1999/11/08
Message-ID: <382618E8.EC2DD9CE@thisdomain.org>#1/1
X-Deja-AN: 545717262
Content-Transfer-Encoding: 7bit
References: <19991105134408.24297.00002113@ng-fb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942020917 24.66.26.174 (Sun, 07 Nov 1999 16:28:37 PST)
Organization: @Home Network Canada

MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:28:37 PST
Newsgroups: rec.radio.cb

All linear supplies are basically the same. Describe the problem with
the unit and I'll tell you what to replace.

J

Reg1647 wrote:

> I need a schmetic for this power supply,Pyramid ps 52K amps
>   Thanks Reg.

From -3861408493160O8647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7ec818ddcb43102
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Received 2 new divisions of 11 metres
Date: 1999/11/08
Message-ID: <38261969.EBB6159D@thisdomain.org>#1/1
X-Deja-AN: 545717263
Content-Transfer-Encoding: 7bit
References: <3822C3C2.E1B91731@yahoo.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942021047 24.66.26.174 (Sun, 07 Nov 1999 16:30:47
PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:30:47 PST
Newsgroups: rec.radio.cb

Can someone explain to me how these "division" numbers work when DXing?

Also, what are the letters in between? For example: 14AT123 or 14SD123
I assume that 14 is the division, but what about the letters?

J

Valentin 30IR976 wrote:

> In the box I found 2 new qsls:
>
> 169AC/DX(Guernsey Islands)
> 309IR102(Kirghizstan)
>
> These 2 qsls are now on my web: http://www.geocities.com/titoradio

```
>
> --
> 73 de Valentin 30IR976 (113 DXCC)
>
> web 30IR976:  http://www.geocities.com/titoradio
>
> web personal: http://get.to/zamora




From 8628048040133329298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Direction finding
Date: 1999/11/08
Message-ID: <382619AA.849E6906@hotmail.com>#1/1
X-Deja-AN: 545717264
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
<Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>
<382261EC.83454FAE@amouse.net> <38261773.8DFDD03A@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 942021067 24.3.61.159 (Sun, 07 Nov 1999 16:31:07
PST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:31:07 PST
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:

> Fact is, television is a big waste of time.
>
Just think, in 1966 Mr. Minnow (a former chairman of the FCC), said
"Television is a vast wasteland." Now with cable and satellite,
it's worse than ever. No TV in here.




From -7649211596625599159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
```

Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <19991107193207.11223.00003260@ng-fd1.aol.com>#1/1
X-Deja-AN: 545717265
References: <s2bssdag3e629@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I understand that many countries don't share our CB band. And I do
>understand that most DX stations don't speak English on CB, but what about
>the ones that do?

this statement is total bullshit. the people in far away places can speak english just like the hams can. this is just another myth the hams continue to make the hams seem better. the reason you hear so many different languages is because the dx is rolling and your hearing people in other countries local talking between them selfs. most times they could answer but choose not to since the majority of usa guys are ass holes asking for radio checks and breaks with echo mics, i dont answer them either.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5500013859023035091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: SSB and Linears question
Date: 1999/11/08
Message-ID: <382619F9.C68BEC24@thisdomain.org>#1/1
X-Deja-AN: 545717266
Content-Transfer-Encoding: 7bit
References: <3825E742.2D8F7507@ais.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942021191 24.66.26.174 (Sun, 07 Nov 1999 16:33:11 PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:33:11 PST
Newsgroups: rec.radio.cb

It should be fine. That said, I had to pad the input to one of my amplifiers
even for 4W AM!

It's a pretty old (and cheap) think and I think the better amplifiers now
all will take 12W PEP in their stride.

Christopher Goosman wrote:

> I've got a newbie question hat I haven't seen covered anywhere:
>
> Most linears I've seen info about talk about a 4W input, which makes
> sense
> but SSB units put out 12W. Do I have to pad the output of my radio down
> to use it with a linear or will it take the 12W SSB just fine?
>
> Thanks,
> Chris
> SSB: SE Mi 909, 38 lsb
>
> (Who is looking for a linear....)

From 5830824346688244948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <19991107193408.11223.00003262@ng-fd1.aol.com>#1/1
X-Deja-AN: 545719764
References: <382603A9.64EE@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> my personal position on the subject of "illegal" operations concerns the
>> un-used out-bands.
>> these channels go largely unused and with reasonable power under 300 watts,
>one
>> can work the world.
>
>
>I'm curious exactly what freqs you are referring to?

i can sit here in texas and hear europeans speaking english all morning on
27.555 and 26.285 usb. listen for yourself.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5053775915928729589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>#1/1
X-Deja-AN: 545719765
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
<19991104223125.16567.00002120@ng-fn1.aol.com>
<mICU3.30816$23.1626962@typ11.nn.bcandid.com>
<p6oV3.9482$Yp6.253436@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942021145 209.213.147.199 (Sun, 07 Nov 1999
16:32:25 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 16:32:25 PST
Newsgroups: rec.radio.cb

harleys leak oil and are a nusuance..
Patrick A. Cambria <patrick88@home.com> wrote in message
news:p6oV3.9482$Yp6.253436@news.rdc1.nj.home.com...
> To whom is may concern:
> The best things come to those who wait. I don't mind waiting for my big
Dave
> Mades because it pays off when I drop the maul on the people that rushed
> into buying some other amp.
> Dave Mades are like Harley Davisons both are the same way, hand crafted to
> perfection.
>
>
>

From 6527055059037159021
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,91f6517a3c06df6b,start
X-Google-Attributes: gid106d41,public
From: useditm1@aol.com (Useditm1)
Subject: Used Maxon 40 channel hand held cb
Date: 1999/11/08
Message-ID: <19991107193806.11075.00001353@ng-fi1.aol.com>#1/1
X-Deja-AN: 545719767
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Used Maxon hand held cb radio for sale. Model, specifications, and photos on
this <A HREF="http://members.aol.com/useditm1/index.html">site</A>.
Very good condition - not used much - stored inside.
Long antenna not included on mailed orders. Best offer considered.
Price of $55 includes shipping.

<A HREF="mailto:useditm1@aol.com">email</A> for more information.

From 9067495712780120494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <38261B40.1C86925E@thisdomain.org>#1/1
X-Deja-AN: 545719768
Content-Transfer-Encoding: 7bit
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942021518 24.66.26.174 (Sun, 07 Nov 1999 16:38:38 PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:38:38 PST
Newsgroups: rec.radio.cb

The same reason people have big stereos in their cars.
The same reason people have big collections of beanie babies.
The same reason people have big V8 engines in their cars.
The same reason people have big houses.

I think you get the idea!

J

"MIKE (707)" wrote:

> Please place your 'flame-throwers' on stand-by... I have been into CBing for
> 25+ years. One thing I could NEVER understand, is why a person would go out
> and buy a "big' radio, and a "big" linear and then ONLY use it on channel 6
> (27.025) A friend of mine ran a Yaesu FT-101EE into a Yaesu FB-2100 amp
> SOLELY on channel 6. And I've heard about the 70,000 watt 'SUPERBOWL'
> mobiles. But WHY??? What's up with a "Shoot-out." A person COULD run only
> 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!!
> (providing of course, it was legal.) So... BIG radios or not, Europe is
> just a 'key-up' away... on sideband. And if you are ONLY running ONE channel
> (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
> cheaper than a new 2990. FLAME ON !!

From -5370745825503786709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7ec818ddcb43102
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Received 2 new divisions of 11 metres
Date: 1999/11/08
Message-ID: <19991107194942.11223.00003265@ng-fd1.aol.com>#1/1
X-Deja-AN: 545723175
References: <38261969.EBB6159D@thisdomain.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Can someone explain to me how these "division" numbers work when DXing?
>
>Also, what are the letters in between? For example: 14AT123 or 14SD123
>I assume that 14 is the division, but what about the letters?

the division number stands for what DXCC country the person your hearing is in.
the letters between the numbers is there club AT(alfa tango group) and SD
(sugar delta group) and there are more, the numbers after the letters are there
unit number in the group. now the three biggest groups are AT, SD, and IR.
you have to join one of these groups to have a number like you are talking
about but others just choose to make them up on there own. see here for the
division list http://home.t-online.de/home/IRDX.GERMANY/prefix~1.htm if you
would like to know more about a few really good groups follow the links in my
signature.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6366439413935000098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <19991107204939.04135.00002717@ng-fc1.aol.com>#1/1
X-Deja-AN: 545737958
References: <38261B40.1C86925E@thisdomain.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

bogus@thisdomain.org wrote:
<<The same reason people have big stereos in their cars.
The same reason people have big collections of beanie babies.
The same reason people have big V8 engines in their cars.
The same reason people have big houses.
I think you get the idea!
J>>

Competition? But wait a minute. If the typical super-modulated 5000 watt signal on 27.025 tears up 4 or 5 channels on either side of it, then it's really as if you are playing your car stereo loud enough to be heard a mile away, or racing your big V8 in a school zone, or building your big house partly on a neighbors property, or stocking every store in the shopping mall with nothing but beanie babies. Kind of inconsiderate, wouldn't you say? It's like forcing those who don't want to play your game to play it - whether they want to or not.

I've got nothing against competition. You know, NASCAR was started when 1920's bootleggers started getting together on weekends to race the souped up sedans they built to outrun the Feds during the week. These guys did the right thing and took the racing off the street and onto a closed track where it wouldn't bother other people.

Too bad you fellas can't get a little part of the spectrum set aside for legalized high power mobile competition. Like say up in the VHF/UHF range (where the effects on those who don't want to play would be minimized). I'd imagine there would have to be SOME limits and SOME regulations to insure that other UHF/VHF services were not effected. There might even be a license of some sort, maybe a qualifying test. But I'm sure that anyone who could put together one of these mobiles could easily pass that kind of test.

Of course the present-day FCC would blow a gasket
at such a proposal. However, if "the Bowl" and its ilk were
to remain a steady fixture on the CB scene, then perhaps
a few years down the line such a proposal might not be
such a radical idea anymore.

Now maybe I've got it all wrong and the SuperBowlers don't
want to be sanctioned and have a place of their own to play.
If so, then their "sport" is really more about selfishness
and immaturity than sportsmanlike competition.

```
From 699118986358824343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <19991107210641.10792.00001970@ng-cq1.aol.com>#1/1
X-Deja-AN: 545742866
References: <19991107204939.04135.00002717@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

> However, if "the Bowl" and its ilk were
>to remain a steady fixture on the CB scene, then perhaps
>a few years down the line such a proposal might not be
>such a radical idea anymore.

IF??? seems like its been going strong in its same form since the 60's and
70's. if thats not steady i dont know what is.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4471319220626240904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: cobra2000?
Date: 1999/11/08
Message-ID: <19991107210956.00958.00002507@ng-fu1.aol.com>#1/1
X-Deja-AN: 545742867
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

touch out tr34 instead of tr24. What does tr34 do? Thanks Also what is the basic power mods for the 2000gtl? Can't find r131. Do you take out r131 and tr24?

From -1969615207870942112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/08
Message-ID: <19991107210958.10792.00001973@ng-cq1.aol.com>#1/1
X-Deja-AN: 545742868
References: <805aim$1ola$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this is a troll, plain and simple. he cross posted this to the shortwave newsgroup just to start a flame war. dont dignify his actions with a response. maybe he should look at all the dumb ass post his registered monitor made so he'll know whats really going on.

>
>you guys have a lot of nerve, to pick on this gentleman. Although I've
>never met this person, being a registered monitor station, was very popular
>back in the '60s and '70s, it was sponsored by the same people who publish
>CQ for S 9 magazine, not sure which one. Many hams, started listening to
>short-wave, public service frequencies, before it developed into a interest
>in amateur radio.
>Not everybody who enjoys listening to short-wave or public safety wants to
>be a ham. Just like some hams don't listen to short-wave broadcasters for
>public service agencies.
>I doubt, that there's any harm in being or continuing to use the
>registration call signs issued by the magazine. What you care as long as
>he's not broadcasting on amateur radio frequencies for public service

>frequencies. this is America, if this is how this person enjoys his pursuit
>of happiness, let him, without insulting for making fun because his hobby is
>not your hobby.if you need someone to pick on in the radio hobby, go to 80
>meters at night and listened to some of the so-called professional radio
>operators going at it. Let the man in joy his hobby.
>enjoying your operations center , forget the ones who make fun of something
>they do not understand.
>Steve

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7296222722249678360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c67a22fa4928db9b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c67a22fa4928db9b
X-Google-Attributes: gid107ada,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: CB Transceiver
Date: 1999/11/08
Message-ID: <38263ad6.564667@news.iserv.net>#1/1
X-Deja-AN: 545752054
References: <7tgeed$eln$1@nnrp1.deja.com> <7th3jc$266$1@news.hawaii.edu>
X-Trace: typ11.nn.bcandid.com 942029548 206.67.165.149 (Sun, 07 Nov 1999 21:52:28 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 21:52:28 EST
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

Greetings!

Whew! It's a bit much to digest!

Need help on Features? Operation? Use?

You can try this page...

http://www.iserv.net/~codyspc

A copy of the Rec.radio.cb FAQ and a CB radio Primer is also located
there.

While Dancing with the Mouse on 7 Oct 1999 03:21:16 GMT, the Modem

```
interrupted with an MNI from "jeffreyh@Hawaii.Edu (Jeffrey Herman)",
and the MotherBoard buffered this to Video RAM:

:+> In article <7tgeed$eln$1@nnrp1.deja.com>,<vathsansri@my-deja.com> wrote:
:+> >    I would like to know the uses of a 40 channel CB Transceiver. And
:+> >also what exactly this device is. I believe it is a 2-way communication
:+> >system. Does this also behave as a radio? Just curious to know if it can
:+> >be used in emergency (say..if you are trapped in a car in snow...).
:+>
:+> Hi Vathsan,
:+> Below are the rules of the CB radio service. It's a bit long, but at least
:+> you'll know the cold, hard facts as provided by the government.


Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

```
From -8739563097640721568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8416d42cc65981d
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: PYRAMID PS 52K NEED SCHEMATIC  (HELP)
Date: 1999/11/08
Message-ID: <19991107214700.02719.00002110@ng-cf1.aol.com>#1/1
X-Deja-AN: 545752060
References: <382618E8.EC2DD9CE@thisdomain.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>All linear supplies are basically the same. Describe the problem with
>the unit and I'll tell you what to replace.

I have a 35a supply that freaked out today. I had a radio that when hooked up
had a dead short, then the power supply laid over on 23v and won't come down.


Wm.

The artist formerly known as "Cheez"
```

From -6348232203367637274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b26fcc3aaf1ed92
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SSB Warble ?
Date: 1999/11/08
Message-ID: <38263ac8.551348@news.iserv.net>#1/1
X-Deja-AN: 545752061
References: <37F30B98.ACC4ABF4@earthlink.net>
<PS3zN=7PyjLQ=8dWFusjABIuSgfI@4ax.com> <37F38AD2.D53B787@earthlink.net>
<ccjzN=wtRW1e7ogDuU0JRVjI9wmV@4ax.com>
X-Trace: typ11.nn.bcandid.com 942029540 206.67.165.149 (Sun, 07 Nov 1999 21:52:20 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 21:52:20 EST
Newsgroups: rec.radio.cb

Greetings!

Thanks tnom...

That radio was a bear!

Grizzly one at that!

The easiest fix was to Take T1 off on the MB3756, cutting the trace, and run the Regulator straight to the power switch thru the jumper that was removed on these radios, that still had the foil traces from their predecessor the Uniden made 148 GTL and the Grant XL. Go figure?

The rest of the mess dealt with a 10 ohm resistor labled L9 by Pin 9 of the MB3756. Voltage starvation, causing the RCI-MB8719 to never get a stable regulated voltage to the VCO-loop.

Change that to a ferrite bead, and pretty much brought the radio back to stability except in worse cases of audio overdrive.

Hope this helps...

While Dancing with the Mouse on 30 Sep 1999 15:50:15 -0500, the Modem interrupted with an MNI from "tnom@mucks.net", and the MotherBoard buffered this to Video RAM:

:+> On Thu, 30 Sep 1999 09:07:48 -0700, mike <mikeandjoy@earthlink.net>
:+> wrote:
:+>
:+> >tnom
:+> >Thank You for Posting this Information for All to See and Learn from !!

:+> >I will Present it to the Tech and hope He can get the Radio working properly.
:+>
:+> The real thanks should go to Andy at codyspc@iserv.net
:+> All i did was research Deja-News for answers to the 148
:+> problem. I then just copied the info. His posts kept on popping
:+> up in the search.

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From 3004581578990904196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2f09dde8ae33d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3e2f09dde8ae33d2
X-Google-Attributes: gid107ada,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Please Help
Date: 1999/11/08
Message-ID: <38263ade.573566@news.iserv.net>#1/1
X-Deja-AN: 545752062
References: <7tglke$jvd$1@nnrp1.deja.com>
X-Trace: typ11.nn.bcandid.com 942029560 206.67.165.149 (Sun, 07 Nov 1999 21:52:40 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 21:52:40 EST
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

Greetings!

Check out this...

http://www.iserv.net/~codyspc

Scroll down...you'll find a highlighted section index.

It sounds like what you'll need to know to help you get started...

While Dancing with the Mouse on Wed, 06 Oct 1999 23:23:05 GMT, the
Modem interrupted with an MNI from "vathsansri@my-deja.com", and the
MotherBoard buffered this to Video RAM:

```
:+> Hi,
:+>                          I would like to know the uses of a 40 channel CB
:+> Transceiver. And also what exactly this device is. I believe it is a
:+> 2-way communication system. Does this also behave as a radio? Just
:+> curious to know if it can be used in emergency (say..if you are trapped
:+> in a car in snow...).
:+>         I understand that one can't dump 10 pages of text in here...so,
:+> if I can get a web site which answers my questions...it would be
:+> helpful. But, if you can answer to the point...cool.
:+>
:+> Thanks,
:+> Vathsan.
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.




From 7625008958399915152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <19991107215520.02719.00002117@ng-cf1.aol.com>#1/1
X-Deja-AN: 545754345
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The best things come to those who wait. I don't mind waiting for my big Dave
Mades because it pays off when I drop the maul on the people that rushed into
buying some other amp. Dave Mades are like Harley Davisons both are the same
way, hand crafted to perfection.<

Harley's may look nice, may sound nice, but in no way are the best "performers"
in any category. Obviously you like waiting for a "name".

Wm.

The artist formerly known as "Cheez"




From -6757236793852208429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
```

From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 545756586
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942030279 24.3.194.50 (Sun, 07 Nov 1999 19:04:39 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 19:04:39 PST
Newsgroups: rec.radio.cb

As far as the leaking oil goes: It is cheaper to replace the oil once a year then A motor every couple years.

And as far as waiting just for the name you are admitting that they have a great reputation and your right I WOULD NOT BUY THE EXACT SAME BOX IF IT DIDNT SAY DAVE MADE. THAT WHY I DIDNT SWITCH TO X- FORCE

From 9020037390450559614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: tim583@my-deja.com
Subject: Fuel pump noise
Date: 1999/11/08
Message-ID: <805j3f$800$1@nnrp1.deja.com>#1/1
X-Deja-AN: 545758419
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 207.5.172.159
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 08 04:21:06 1999 GMT
X-MyDeja-Info: XMYDJUIDtim583
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

How do I get rid of Fuel Pump noise! As far as I can tell everthing is grounded real well Body to frame engine to frame and batt to frame! Picking up noise from wilson 5000 mag mount PLEASE HELP!!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8826650953580140266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/08
Message-ID: <3826492A.CC6E1695@thisdomain.org>#1/1
X-Deja-AN: 545769376
Content-Transfer-Encoding: 7bit
References: <19991107131009.16565.00002719@ng-fn1.aol.com>
<38262D1F.7733@alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942033272 24.66.26.174 (Sun, 07 Nov 1999 19:54:32 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 19:54:32 PST
Newsgroups: rec.radio.cb

Nah, there's something to be said for doing it yourself. Mind you, I wouldn't use a TRC47 as a starting point. That doesn't use the single-chip PLLs and can be a bitch if you trash something in the project. I don't know if you can easily divide down the operating frequency to get you into 10m SSB proper either. I would start with a TRC457 or 458 for this project. Getting it to work in 10m is a piece of cake. Mind you it is beyond the scope of my posting here and now, but if you have a clue I don't mind helpin' out.

I would start with the following....

- determine if you can get at the 10m SSB frequencies with the PLL circuit in the radio.
- if so, you will probably have to modify the VCO as it'll drop out of oscillation up there and will have to be tweaked.
- tune up the Tx. This should come up pretty easy.
- tune up the Rx, this might be a little difficult as the coils are intended for 11m. A little padding may be in order here - but not a lot. .

If this makes sense to you then you should be in good shape. FWIW, I'm told you can take a TRC449 and get it working on 6m, so 10m is doable.

MC 10kW is gone dattaway....

"Capt. Over" wrote:

> Auction off the old CB rig and put the proceeds towards a legitimate 10
> meter rig. VOILA !
> --

> DON'T FORGET:
>
> YAHOO! Auctions are absolutely FREE!
>
> http://auctions.yahoo.com

From 9089046904039279480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Another Grant XL question
Date: 1999/11/08
Message-ID: <38264517.3190462@news.iserv.net>#1/1
X-Deja-AN: 545769377
References: <7th50s$fe6$1@nntp.Stanford.EDU>
X-Trace: typ11.nn.bcandid.com 942032175 206.67.165.149 (Sun, 07 Nov 1999 22:36:15 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 22:36:15 EST
Newsgroups: rec.radio.cb

Greetings!

Yes, you've disconnected ALC and AMC.

With that in mind, you are now seeing what the radio can produce flat out with no other mods.

Now, as far as quality, that is another issue.

While Dancing with the Mouse on 7 Oct 1999 03:45:32 GMT, the Modem interrupted with an MNI from "rjchen@leland.Stanford.EDU (Robert Joshua Chen)", and the MotherBoard buffered this to Video RAM:

:+> While the Grant XL mods are fresh on everyone's mind, I notice that with
:+> TR24 gone, turning VR11 doesn't affect SSB power output. It seems it's
:+> always at a maximum of about 20 watts. Is this what is sposed to happen
:+> when TR24 is removed?
:+>
:+> Thanks
:+> -RC

Regards!
:+> Andy <+:

```
.                                       .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a       |________|
... SUMMONS from the FCC!                \        \
.                                         `--------`
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

```
From 3943267075261536805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Another Grant XL question
Date: 1999/11/08
Message-ID: <3826451a.3193146@news.iserv.net>#1/1
X-Deja-AN: 545769378
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<37FFD3BE.89DD1CC5@netzero.net> <3800506B.2D31@cybertrails.com>
X-Trace: typ11.nn.bcandid.com 942032177 206.67.165.149 (Sun, 07 Nov 1999 22:36:17
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 22:36:17 EST
Newsgroups: rec.radio.cb
```

Greetings!

Easy, easy...

Although theres nothing wrong with expressing opinions...

There is a lot to be said about the radio owners responsiblity.

If the owner is happy with it, then so be it.

But, if the owner doesn't know, and gets into trouble, well - thats why theres such a big difference of opinion...IMHO.

I stand behind Jack, and support Bills' opinions. A lot of it has to deal with the "neighborhood" these people reside in.

They run the stuff the next guy has. If it means splatter, or echo, or fuzzy FM-ing audio, <chuckle> well - we know there are two sides to each fence.

I was in Bill's Shoes when it came down to nit-picky owners that wanted AAAUUUDDIIIOOOHHHH but stayed out of the TV. Sigh...some mods don't work like they're supposed to.

You can't please everyone, so just try to please people you can.

The return customers are the ones that like the work done...

While Dancing with the Mouse on Sun, 10 Oct 1999 01:38:03 -0700, the Modem interrupted with an MNI from "Jack Thurston <fire228@cybertrails.com>", and the MotherBoard buffered this to Video RAM:

---8< Snipped as to not be repeated >8-----

Jack, when you have a moment, I've found some mods that can easily be done to any radio with single line ALC/AMC detection.

I also found some other neat stuff you might be interested in.

```
.                                                   |
Regards!                                            |
.:+> Andy <+:                                       | .-------.
| ,-------.
... You know your antenna is too long when...       |/         \____.
... The local airport prohibits you from            |] ,-.      .-. `|
... ever being within a mile radius of              [==( )======( )--'
... them unless you have a Clearance Marker Light on the top of the antenna!
.
. http://www.iserv.net/~codyspc
```

From -5147737295467619949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c30ff50828352883
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Midland 79-290..again
Date: 1999/11/08
Message-ID: <3826451c.3196006@news.iserv.net>#1/1
X-Deja-AN: 545769379
References: <skorzy-0710990203010001@user-2ive8bl.dialup.mindspring.com>
X-Trace: typ11.nn.bcandid.com 942032179 206.67.165.149 (Sun, 07 Nov 1999 22:36:19 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 22:36:19 EST
Newsgroups: rec.radio.cb

Greetings!

As far as I know, the Midland 79-290 is the *only* AM/SSB radio with WX reception.

It's a dynamite little receiver, a little loose on rejection, and has been known to have a noisy ground-plane of a board in it [no power supply filter for ground loops on the radio like Unidens PC series].

If you are having good results with your current set-up, the Midland will give you a little more noise, but has those extra features you want.

How little is little in the noise catagory? Depends on you and your radio/antenna mounting scheme, and how you want to run the radios controls for acceptable results. You'll have to ride some controls more than others, RF-Gain for example, so something to think about.

While Dancing with the Mouse on Thu, 07 Oct 1999 02:03:01 -0400, the Modem interrupted with an MNI from "skorzy@SPAM_KILLER.mindspring.com (Dr. Skorzy MacFarlaighn)", and the MotherBoard buffered this to Video RAM:

:+> There was a discussion recently about the Midland 79-290 CB.   I've
:+> currently got a Uniden 76XLW and have been wanting to get a radio with SSB
:+> *and* Weather reception. The Midland one caught my eye. Its a nice
:+> looking radio.
:+>
:+> Now, the chatter here says this radio is extremely sensitive to engine
:+> noise. How bad is bad? Comparable to the Uniden radio? Is there something
:+> I can do to reduce this excessive engine noise reception (besides solving
:+> the source of the engine noise, I've been all through that already and the
:+> fixes would be exorbitantly expensive)
:+>
:+> There was also some sort of modification available that narrows the
:+> splatter? Is splatter a problem with the Midland?
:+>
:+> Otherwise, I'm in the market for a SSB CB that also receives NOAA weather
:+> broadcasts. The Midland's size is attractive too, since I could easily
:+> mount it in the dashboard of my small car, instead of hanging like a bomb
:+> in the passenger footwell like my Uniden rig.
:+>
:+> I see Texas Ranger makes a SSB/NOAA CB. Are those decent radios?
:+>
:+> Thanks for any input!
:+>
:+> -Skorzy
:+>
:+> --
:+> J.S. Rogers "Dr.Skorzy"
:+> (Yes..I really do have a doctorate degree, thank you... :)
:+> skorzy@mindspring.com

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 2688246921915983872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f4c655483bcb8c4
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: PRO640e AMC Question
Date: 1999/11/08
Message-ID: <3826451f.3198662@news.iserv.net>#1/1
X-Deja-AN: 545769380
References: <27466-380014F5-11@storefull-213.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 942032181 206.67.165.149 (Sun, 07 Nov 1999 22:36:21 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 07 Nov 1999 22:36:21 EST
Newsgroups: rec.radio.cb

Greetings!

Although clipping the CENTER lead of Q29 is going to work, why not
look at this page for help...

http://www.iserv.net/~codyspc/PC-122XL.htm

The radio you have, is based upon Unidens PB-122 derived chassis.

I've got some mods there that can help you versus having to disconnect
Q29, which although doesn't hurt, it doesn't help much either.

If you're concerned about audio, look at the pages first, then decide.

While Dancing with the Mouse on Sun, 10 Oct 1999 00:24:21 -0400 (EDT),
the Modem interrupted with an MNI from "thumper485@webtv.net (Chris)",
and the MotherBoard buffered this to Video RAM:

:+> I've turned the AMC pot (VR5,) to increase modulation on AM but it
:+> doesn't scream like my peaked Cobra 25 or TRC-485. I noticed that there
:+> is a mod for the Cobra 146 in which you clip resistor Q29 for the AMC.
:+> On my 640 Q29 is next to the AMC (VR5.) Will this mod work on my radio
:+> also? Thanks in advance.
:+>
:+> http://community.webtv.net/thumper485/THUMPER485SQTH
:+>

```
Regards!
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From -7677412542511961212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a166412238fbe00f
X-Google-Attributes: gid106d41,public
From: rustyameri@aol.comPROMARS (RUSTYAMERI)
Subject: TRC 88 walkie talkie for sale at ebay
Date: 1999/11/08
Message-ID: <19991107232606.11093.00002264@ng-cm1.aol.com>#1/1
X-Deja-AN: 545776533
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the classic Realistic TRC-88 Walkie talkie for sale at ebay. To read about it, and to place your bid, go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192879430

Bw sure to check out my other auctions as well.

From -2852485173609005984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3e2c5de75e5711f,start
X-Google-Attributes: gid106d41,public
From: rustyameri@aol.comPROMARS (RUSTYAMERI)
Subject: FS: Realistic TRC-88 Walkie talkie at ebay
Date: 1999/11/08
Message-ID: <19991107232629.11093.00002266@ng-cm1.aol.com>#1/1
X-Deja-AN: 545776534
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have the classic Realistic TRC-88 Walkie talkie for sale at ebay. To read about it, and to place your bid, go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192879430

Bw sure to check out my other auctions as well.

From 8471760779842460982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/08
Message-ID: <19991108001403.02653.00001986@ng-cq1.aol.com>#1/1
X-Deja-AN: 545786038
References: <29131-38264C5C-89@storefull-124.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i take it this is directed at me, no where did anybody(especially me) mention Sporadic Waves in a negative way, i only made a reference to the illegal nets and mods that are published there. no where in your post did you say i was in correct because i'm not. it is a fine publication and done very nicely but the origanal subject we were discussing had nothing to do with it by itself. i too sir am a freebander and not your enemy. nobody was upset by anything in Sporadic Waves, i only mentioned it to show a relationship between the seeming holy warrior for ham radio and john kasupski(he openly admitts to being a AE member which is a active group on the freebands). dont take things out of text and make them seem as though they were a flame when it was nothing of that sort.

>
>First off, let me state that this post is of my own personal opinion and
>is no way connected or endorsed by Sporadic Waves. I am a monthly
>contributor to the Magazine, The editor/publisher graciously allows me a
>column each month. I also write for several other publications. The
>groups of people I have met and QSO'd with through the magazine are
>terrific. No one advocates the interruptions of any others transmissions
>or intentional jamming, no matter WHAT some others may post. I am a
>freebander. It is what I do. It is what I write about. Spare me the
>flames of my responsibilities to radio and upholding the law. I have
>been doing what I do since the early 70,s and that is what I write
>about. It is my choice and I willingly accept the consequences should
>the time arise. I do not splatter the spectrum with a gazillion watts
>nor am I rude on the air. I talk all over the world between 25 and 28
>megs. and usually with no more than 12 whiskey out on the side. My
>reason is simple. I have no interest in a repeater rebroadcasting my
>signal. I achieve the same results as the "big hams" at a fraction of
>the cost. I know many fine hams and I respect what they do. My choice is
>my own. I do not interfere with other operators and my QSO's are usually
>limited to a quick exchange, long enough to exchange cards. The fact

>that a magazine can raise your ire by containing stories and
>modifications not endorsed by our Uncle Sam is absolutely fantastic.
>That is what makes America great. One may not agree with what one reads
>or hears, but that does not mean the others view point should be
>censored or condemned. It is all about knowledge and I can not emphasize
>that point strongly enough. When you begin slinging innuendo that is
>unfounded and unproven about a group simply because of its vehicle of
>media, your own credibility becomes instantly compromised. There are
>volumes of publications that are of questionable content available. Laws
>abound that make many activities legal elsewhere , but illegal here.
>Does that mean we should not be able to read and learn about these
>situations? Reading an article by a publication or an author does not
>automatically mean the content is advocated by such. I don't hold
>anyone to any set of standards when broadcasting. If you want to act
>like an idiot, why the hell should I care? There is a channel selector
>and an off switch. I also espouse the virtues of microbroadcasting.
>Should that be censored? I am an Independent Radio Station. Please don't
>judge an entire organization or even an individual based on a few
>un-informed posts. Do the research yourselves people. Come to your own
>conclusions.
>
>   3s
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2109668510422466854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f565804bfb6778c,start
X-Google-Attributes: gid106d41,public
From: chvl67ss@aol.com (CHVL67SS)
Subject: scanner for trade
Date: 1999/11/08
Message-ID: <19991108001456.04211.00002959@ng-ff1.aol.com>#1/1
X-Deja-AN: 545788203
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have uniden sportcat, has cell band, trade for 25 amp power supply, email if interested

From -5008010730422894573

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <19991108002031.02653.00001988@ng-cq1.aol.com>#1/1
X-Deja-AN: 545788204
References: <s2ciuov550p75@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Have you ever tried talking to Mexico when the Mexican skips are in
>(everyday)?

most of the skip i get in spanish is from south america. due to the closeness i have to the mexcian border i dont get much skip there but i often talk to the south americans because i do speak a little spanish.

>
>
>BULLSHIT? Whaddaya what? Are you agreeing or are you disagreeing with me?

i disagree. the percentage of english speaking foreigners is the same on ham radio as is on cb. most everybody around the world is tought english from the start if there lucky enough to go to school.

>And no. Never assume that "people in far away places can speak english just
>like the hams can...". If they could speak English (the local talkers), and
>you try to contact them, of course they won't call back to you because
>you're a "mudduck"! Just because you can hear them doesn't mean they can
>hear you...

no such thing as one way skip. although i mostly run at 25 watts out on ssb i am sure i can gather enough power to make it to who ever i hear.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2476442718268194249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)

Subject: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/08
Message-ID: <19991108024215.02495.00002035@ng-ca1.aol.com>#1/1
X-Deja-AN: 545815640
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA 1530DM
166 MHZ PENTIUM MMX LAPTOP FOR NEW OR PERFECT BASE, LAPTOP
HAS ALL THE BELLS AND WHISTLES . CD, HARD DRIVE. MODEM WINDOWS
98. COMES WITH NICE CARRING CASE. BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.
PROBABLY COULD GET 1000 ON EBAY. DONT WANT TO HASSLE FOR IT.
PLEASE EMAIL FOR PHONE INFO.
THANKS

Tod Kertz

From -541241542805675686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,385f696e34a30a12,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: WHAT IS BEST LOW COST BASE ANTENNA AND HOW TO MOUNT
Date: 1999/11/08
Message-ID: <19991108024358.02495.00002036@ng-ca1.aol.com>#1/1
X-Deja-AN: 545817614
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

NO PLACE TO PUT IT ON ROOF. COULD I PUT 10 FOOT OR SO MAST IN CEMENT AND PUT
ANTRON OR OTHER ON IT. WOULD IT NEED GUY WIRES.
HOW HIGH DO I HAVE TO MOUNT IT TO BE EFFECTIVE. I COULD PUT IT AGIANST HOUSE.
THANKS
Tod Kertz

From -3921270122587274196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: SSB and Linears question
Date: 1999/11/08
Message-ID: <382680f2.0@monster.zebra.net>#1/1
X-Deja-AN: 545819605
References: <3825E742.2D8F7507@ais.org>
X-Trace: 8 Nov 1999 01:51:14 +0600, 209.136.1.210
X-MSMail-Priority: Normal

X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

From what I've seen, many of the "standard" amps (standard as opposed to high drive) perform better and reproduce the audio quality of your radio more faithfully if you keep the dead key from the radio down around 2 or 3 watts and let the radio swing up from there as far as it wants. Examples are various flavor of Palomar 250 amps, Texas Star, etc. Even some of the larger amps such as Messenger 4V's and such work fine with a lower dead key because they have a built in driver section.

For those of you who big boyz that run the bowl, I'm talkin about amps for the normal folks. Ones that under normal usage wont require beefed up alternators and such.

--
****
Green Dragon
****
Christopher Goosman <goose@ais.org> wrote in message
news:3825E742.2D8F7507@ais.org...
>
> I've got a newbie question hat I haven't seen covered anywhere:
>
> Most linears I've seen info about talk about a 4W input, which makes
> sense
> but SSB units put out 12W. Do I have to pad the output of my radio
down
> to use it with a linear or will it take the 12W SSB just fine?
>
> Thanks,
> Chris
> SSB: SE Mi 909, 38 lsb
>
> (Who is looking for a linear....)

From 7940145627369436617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,80a0fb20c927f14b,start
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Schematics needed.
Date: 1999/11/08
Message-ID: <806354$sf8$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 545832074
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.239 (htopic)
Newsgroups: rec.radio.cb

Does anyone have a source of readable schematics for a Cobra 29 LTD classic (circa 1990) and a Uniden Grant XL?

From 2153302841407672326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a366a64987255c1,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Lincoln or Galaxy/RCI base?
Date: 1999/11/08
Message-ID: <8066vh$rqr$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 545846170
Newsgroups: rec.radio.cb

I'm currently trying to make a decision between a Lincoln and a Galaxy/RCI to serve as a 10/11m base station. While the Lincoln, after chipswitching, has some very nice features, the low level AM modulation bothers me a bit. The Galaxy/RCI radios I'm considering are the RCI 2950, Galaxy Saturn, 2517, and the 2527. The only criteria I'm looking for is that the radio is able to be modified to work well on 11 meters, as well as 10 meters, after conversion (I hear the Saturn loses some capability on 10m).

Any suggestions would be greatly appreciated...

-RC

From -5572876933151565100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826A450.F0E59A1F@amouse.net>#1/1
X-Deja-AN: 545848822
Content-Transfer-Encoding: 7bit
References: <3823685C.1779@imt.net> <19991106161405.02500.00001499@ng-cd1.aol.com>
<s2abcd3g586@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

CB1999 wrote:
>
> Ever heard of... "keep your comments to yourself"?
>
> I have yet to see a Cber go to the Ham NGs and post something of RF Policing
> on that forum.
>
> I've been "SANDBAGGING" too long. This shit got way out of hand.

Oh, get off your high horse, CB1999. You don't go to the ham radio newsgroups because you don't have a ham radio license and therefore nothing there applies to you.

We (myself and the other ham operators here) are all CB operators also, and therefore anything that is said in this newsgroup does apply to us also. That is especially true if the discussion relates to ham radio.

The only "sandbagging" that is going on here is coming from you.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4114998291720598290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826A8F4.1030C882@amouse.net>#1/1
X-Deja-AN: 545852932
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

CB1999 wrote:
>
> <Snip> American HAMs? I don't know how you
> guys make so many contacts judging by all the
> wasted bandwidth on this newsgroup that comes
> from HAM postings. You guys suck! (just an
> opinion...)

And the CB'ers in this newsgroup claim that it is the Hams who are provoking the arguments in this newsgroup.

> I agree. But why is it only a priviledge for
> Amateur operators to make long-distance QSL's?

Ummm. Maybe its because they have a radio license which makes it legal for them to do it. Yeah, thats it.

> I'd like to find that book that teaches me how to be a CBer. The last time
> I spoke on the radio, I had a very interesting conversation with a friend of
> mine and all the rest of the CBers in town. It was almost like a forum and
> no one knew how a CBer acted. I guess they walk funny and eat different
> types of food because we came to the conclusion that there was no such
> person. Why? Because all the CBers in my town are HAM (except me and 3
> other fellas). So tell me, how does a CBer act?

When you were having a conversation with all those hams in your town, did you tell them that they suck as you did in the quote at the top of this message? If you had, I'm sure the conversation would have gotten a lot more interesting.

Dwight Stewart
Amateur Radio, Technician
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http://www.qsl.net/w5net

From 1896602466924678404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08

Message-ID: <3826AC74.6AF091B3@amouse.net>#1/1
X-Deja-AN: 545857079
Content-Transfer-Encoding: 7bit
References: <19991106161405.02500.00001499@ng-cd1.aol.com>
<19991107020933.07146.00003039@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> not altogether true either. i have to admit the "legal 40" can be a concern to
> hams as they have the right to use them too.
>
> <snip>
>
> for the matter of the out-bands, if they were the rule abiding citizens that
> they purport to be, they wouldn't be on the out-bands to begin with and should
> not have any concern for us being there assuming that we didn't stray into 10
> meters. but they were bitching about that too, again, just for the sake of
> bitching even though those frequencys didn't concern them at all.

Ah, now we are getting somewhere. You finally admit that hams who use CB equipment have a right to discuss CB related topics in this newsgroup. And you claim that we have no right to discuss out-of-band issues because it does not have anything to do with CB or Ham radio.

So, what in the heck are you doing here, Jeff? This newsgroup is for discussions about CB radio. This newsgroup is called "rec.radio.cb," not "rec.radio.freeband" or "rec.radio.out-of-band."

You are the one who does not belong here. By your own admission, your discussions about "freeband" activities, or "out-of-band" activities, does not relate to the topic of this newsgroup.

Dwight Stewart
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From -1586550011444092030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7ec818ddcb43102
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>

Subject: Re: Received 2 new divisions of 11 metres
Date: 1999/11/08
Message-ID: <OsjN5RAZmpJ4EwC+@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 545859413
References: <3822C3C2.E1B91731@yahoo.com> <38261969.EBB6159D@thisdomain.org>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942059047 30621 62.137.45.161 (8 Nov 1999 11:04:07 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 8 Nov 1999 11:04:07 GMT
Newsgroups: rec.radio.cb

IValentin,

>Can someone explain to me how these "division" numbers work when DXing?
They don't.

Everyone wants to be No 1.

The largest group currently is the Italian based Alfa Tango club where Italy is division 1. However, over the years many international clubs have started with their own country being No 1 thereby confusing the situation for everyone.

In fact I believe the original group was the Earth DX group in Brazil, S. America, where 2 echo was the N. American designated number, many other groups existed way back when, World Wide Radio Group out of Canada (1WW) etc etc.

My own opinion is that country designated numbers should follow the DXCC listings. That way everyone would follow the same list.
>Also, what are the letters in between? For example: 14AT123 or 14SD123
>I assume that 14 is the division, but what about the letters?
The letters in between determine the club or groups name, IE; AT Alfa Tango, SD Sierra Delta or whatever.

This has always been confusing to me and therefor I only use my club numbers when contacting another member.

Phil / UK

26E17, 26WW4, April 800, SSB000, Unit 148, G4ZOW

Crazy if you ask me.
>J
>
>Valentin 30IR976 wrote:
>
>> In the box I found 2 new qsls:
>>
>> 169AC/DX(Guernsey Islands)
>> 309IR102(Kirghizstan)

```
>>
>> These 2 qsls are now on my web: http://www.geocities.com/titoradio
>>
>> --
>> 73 de Valentin 30IR976 (113 DXCC)
>>
>> web 30IR976:  http://www.geocities.com/titoradio
>>
>> web personal: http://get.to/zamora
>

--
phil



From -3705818975546237674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <ZcWIlUAOwpJ4EwCm@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 545859414
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
<38261B40.1C86925E@thisdomain.org>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942059049 30621 62.137.45.161 (8 Nov 1999 11:04:09
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 8 Nov 1999 11:04:09 GMT
Newsgroups: rec.radio.cb

Mike,

MC explains it well enough, but...
>The same reason people have big stereos in their cars.
>The same reason people have big collections of beanie babies.
>The same reason people have big V8 engines in their cars.
>The same reason people have big houses.
>
>I think you get the idea!
<snip>
------------------------------------------------------------------------
> A person COULD run only
>> 100 watts on a sideband frequency of 27.355-27.405 and work THE WORLD !!!
------------------------------------------------------------------------

Try telling that to some of the stations in the mid west or even out on
the west coast.
```

Not only do they hear Europe less frequently but they have to get past all the far stronger stations down the east coast who only have water to get across instead of several mountain ranges.

It is the same the other way round for us mobile operators here in Europe. Working New England down to Florida is no problem, hearing and talking to Utah, Idaho, Wyoming, Montana etc. is a whole different ball game.

You try it sometime, even on SSB, and don't you dare turn the power up:-)

Phil / UK

>> (providing of course, it was legal.) So... BIG radios or not, Europe is
>> just a 'key-up' away... on sideband. And if you are ONLY running ONE channel
>> (ch. 6) go to Radio Shack and get a ONE-CHANNEL radio. Surely it MUST be
>> cheaper than a new 2990. FLAME ON !!
>

--
phil

From 6945658036940676125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826B140.8586575@amouse.net>#1/1
X-Deja-AN: 545861535
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

CB1999 wrote:
>
> Breaking the rules is not my priority on the DX agenda.

Yes it is, Jeff. Getting a license is easy. So easy, in fact, that the only explination for your continued illegal activities is that you get a kick out of breaking the rules.

> My interests are the ability to communicate, PERIOD.
> And I don't want to become an "elite" by taking a
> test. I know the rules. And thats all I need.

But how do we know that you know the rules? How does your neighbor know that you can operate a radio safely without putting his family in danger? That was one reason why the FCC was created, you know? And that is one reason that the FCC put such heavy limits on the untested, and now unlicensed, CB operator, you know?

You would not say the same thing about other public activities, Jeff. You would not say, for example, that the auto driver does not have to have a license. By your argument, all that matters is that he knows that he knows the rules.

We (the other people on the highway) can only pray that he knows how to read the words on the stop sign at the intersection that we are both approaching. We have no right to expect that he take a simple test to prove at least some basic knowledge of vehicle operation (and a eye test to insure he can even see the stop sign).

And please don't try to claim that your radio operation is not a public activity. You're radio waves don't stop in your living room. They go out all over the country and can affect hundreds, or even thousands, of other people. Those people have a right to expect you to take a simple test to prove that you at least have a basic knowledge of radio operation.

Dwight Stewart
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From -6335217673674022270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826B3DB.9ABAD9A2@amouse.net>#1/1
X-Deja-AN: 545864006
Content-Transfer-Encoding: 7bit

References: <s2ciuov550p75@corp.supernews.com> <19991108002031.02653.00001988@ng-cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Unit 082 Tim wrote:
>
> i disagree. the percentage of english speaking foreigners is the same on ham
> radio as is on cb. most everybody around the world is tought english from the
> start if there lucky enough to go to school.

Not absolutely accurate, Tim. Only 27 of the countries around the world teach any English in schools (we're talking about regular schools, not optional classes offered at colleges and universities).

I read this in a State Department brochure while I was in Italy. I remember it so well because I remember how few Italians understood English, even though they were one of the countries listed who offer English to their students.

Dwight Stewart
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http://www.qsl.net/w5net

From -763111426439516021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Riley's Influence?
Date: 1999/11/08
Message-ID: <3826B5B1.D3A144EB@amouse.net>#1/1
X-Deja-AN: 545865974
Content-Transfer-Encoding: 7bit
References: <3823FB43.757C3C69@amouse.net> <19991107035315.07146.00003066@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >PLLO2A wrote:
> >>
> >> it would seem that icom, kenwood and yaseu should watch out. they'll be
> >next.
> >> good bye legal mars and cap operations.
> >
> >
> > There may be some changes concerning the way this is handled, but I
> >seriously doubt that the FCC would tell the DoD (MARS, etc.), and the
> >DoT (Coast Guard Aux, etc.), that they cannot have their Ham radio
> >operators, with their equipment, anymore.
> >
>
> if they can make dedicated chips for scanners which internally lock out cell
> freqs, they can do it for 11 meters for ham radios. they would be able to do
> the same mars / cap mods and the chip would automatically skip over cb.
>   jeff

Oh, I agree that the operation of these radios in the CB band could be
threatened, but you suggested that the MARS/CAP operations were
threatened (you said "good bye legal mars and cap operations" in your
original message).

Enough said, perhaps we misunderstood each other.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6574965744389913898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4405ee4ae8b9fa6,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: new Galaxy saturn
Date: 1999/11/08
Message-ID: <19991108073625.01652.00004112@ng-ch1.aol.com>#1/1
X-Deja-AN: 545881124
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a brand new galaxy saturn converted as well as a RCI 2980 for sale,
converted, tuned. E-mail me if interested.

Thanks
Mobile51

From 1902074750743263748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <19991108081823.08811.00000296@ngol01.aol.com>#1/1
X-Deja-AN: 545892262
References: <19991107204939.04135.00002717@ng-fc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991107204939.04135.00002717@ng-fc1.aol.com>, rhooligan2@aol.com
(RHOOLIGAN2) writes:

>However, if "the Bowl" and its ilk were
>to remain a steady fixture on the CB scene, then perhaps
>a few years down the line such a proposal might not be
>such a radical idea anymore.

The SUPERBOWLERS have been at it on that frequency to my knowledge since the
1960's. How much longer do they need to be on???
If it wasn't for this internet bullshit, probably 90% of you guys wouldn't even
know anything about keydowns and where to get amps....
There are only a few amp builders who have been selling before the internet and
still are. Most of the builders you guys talk about, except davemade... are all
new and are really internet made amps!!!!!
ICECOLD is out!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -2460899906584862041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2dae31c9aa9d49bb,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another Redneck Joke
Date: 1999/11/08
Message-ID: <19991108084055.13138.00001815@ngol06.aol.com>#1/1
X-Deja-AN: 545897291

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This was sent to me by Silly813@aol.com

Two rednecks were sitting at a bar when a young lady nearby began to choke on a hamburger. She gasped and gagged, and one guy turned to the other and said, That little gal is havin' a bad time. I'm agonna go over there and help. He ran over to the young lady, held both sides of her head in his big hands, and asked, Kin ya swaller? Gasping, she shook her head no. He asked, Kin ya breathe? Still gasping, she again shook herhead no.

With that, he yanked up her skirt, pulled down her panties,and licked her rear end. The young woman was so shocked that she coughed up the piece of hamburger and began to breathe on her own. The redneck sat back down with his friend and said, Ya know, it's sure amazin' how that hind-lick maneuver always works.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 912565625796786785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <uAAV3.9686$Yp6.258332@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 545904088
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942069146 24.3.194.50 (Mon, 08 Nov 1999 05:52:26 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 05:52:26 PST
Newsgroups: rec.radio.cb

toll free Im getting way off the subject but I said replace the lost oil not change dirty oil.

All I have to say at this point is if you dont like Dave Made Fine but if it is because you have to wait for it your childish.

This is a ture story I know a guy that wanted a dave made 32 pill but got sick of waiting and bought a no name 32.
Im Waiting now for a Dave Made 32 pill I Admit I would like to have it now but i know When I get it I am going to stomp all over the No-Name, not just because they are better boxes but as im waiting for my 32 im setting up my car. Making sure everything is well grounded, tuned, and what not. The guy with the no name 32 is running it off of one alternator. I took the time and saved up and bought three big leece-neviles AND YOU KNOW WHAT IT TOOK 2 WEEKS FOR THEM TO BE SHIPPED TO ME. But it beats buying them from some one that has them in stock and charges an extra $100.00

DO YOU REMEBER LAST XMAS WHEN THE FURBY'S WHERE THE HOT ITEM? I STOOD INFRONT OF BRADLES FROM 8:00 @ NIGHT TILL 6 IN THE MORING BECAUSE MY SON WANTED ONE BUT YOU KNOW WHAT HE GOT ONE. AND THE KID NEXT DOOR CANT SAY THE SAME BECAUSE HIS DAD WOULD NOT WAIT ON LINE.

IF THIS MESSAGE DOSENT CHANGE YOUR MIND YOU ARE IGNORANT.

From 3569449708873005062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,80a0fb20c927f14b
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Schematics needed.
Date: 1999/11/08
Message-ID: <806l9f$f0h$1@news1.alltel.net>#1/1
X-Deja-AN: 545907240
References: <806354$sf8$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942069871 15377 162.39.156.178 (8 Nov 1999 14:04:31 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Nov 1999 14:04:31 GMT
Newsgroups: rec.radio.cb

quite often I use SAMS 217 for the cobra 29 GTL....they are pritty close

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973

Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Miles Davis <MDD327@aol.com> wrote in message
news:806354$sf8$1@nnrp03.primenet.com...
> Does anyone have a source of readable schematics for a Cobra 29 LTD
classic
> (circa 1990) and a Uniden Grant XL?
>
>

From -2943952737870792528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f0416b70edd540b6,start
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
Subject: Stainless Steel Mic Cords!!!
Date: 1999/11/08
Message-ID: <3826FA91.F8B5571D@tyler.net>#1/1
X-Deja-AN: 545916591
Content-Transfer-Encoding: 7bit
Organization: http://www.cbcity.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If you have been looking for the Stainless Steel cords to put on your
mic like the pay telephones have, CB City has them in 3 different links.
Come on by cbcity.com and check them out.

Have a great day from all of us here at CB City.

Charger

From -2013563454790270045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public

X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: "Robert Cain" <rccain@home.com>
Subject: Re: radio shack is upgrading
Date: 1999/11/08
Message-ID: <5gBV3.6232$Ur4.113981@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 545916592
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38238407.33400416@news.usit.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 942071937 24.2.20.119 (Mon, 08 Nov 1999 06:38:57 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 06:38:57 PST
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

<scorpio@usit.net> wrote in message news:38238407.33400416@news.usit.net...
> My biggest complaint about Rat Shack is they have a lot of things, but
> carry next to nothing in the stores. Most of the time you have to
> order it and wait to get it in the mail. They didn't have a power
> supply, AC to DC 9 volts @ 1 amp, so I had to go some where else and
> THAT place not only carried it but had it in the store.

There was an interesting article in this months Nuts and Volts about the Rat Shack. Basically, when they first started selling Ham / Scanner stuff back in the 70's all the mom and pop stores cried "foul", fearing they'd be run out of business.

Instead, they've actually seen an increase in business. Apparently, the Shack carries just enough stuff to get you hooked, but not enough to keep you going. For example, the intro to Ham Radio books, the police call guides, a few basic antennas, etc. However, to get anything really advanced or specialized, you have to order it or go to another store, like you did. These smaller stores have seen an increase in business thanks to this stocking policy.

Out of curiosity, has this been the case in your area? Sadly, right now we only have one store here in Birmingham that carries a good supply of Ham / Scanner stuff, and he is getting out of it due to internet competition. Rat Shack is the only other alternative.

Robert

From 7862672748882222734
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Have to call your bluff:; Was Wildcats new..........
Date: 1999/11/08
Message-ID: <3826C0EA.4D58@worldlynx.net>#1/1
X-Deja-AN: 545920007
Content-Transfer-Encoding: 7bit
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<eM77PsvJ$GA.314@cpmsnbbsa02> <5DMiOMo30xhiTvxZM610WKV+vDHj@4ax.com>
<3822D7CF.5B63@worldlynx.net> <f0CU3.42349$YB4.915737@typ12.nn.bcandid.com>
<5TEjOC+qW713MMSizdOaSWeyaxgG@4ax.com>
<gWIU3.43491$YB4.954002@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942072304 207.224.84.142 (Mon, 08 Nov 1999 09:45:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:04 EST
Newsgroups: rec.radio.cb

Wildcat wrote:
>
> Yeah right, nice hacking................I especially love the passive
> subtleties. How'd you pull that one off?

Funny, I was about to ask you the same question.

Here we have 2 "texts" that same ALMOST the same thing, except for the inclusion of the aluminum alloy. The one thing that would give telfon a conductive property. Now since I know for a fact that teflon is used as a dielectric insulator in coaxial cable AND connectors, as well as antenna insulators, and that the presence of any conductivity would render the material unfit for these applications, I can therefore conclude that Teflon has NO conductive properties.

Elementary my dear Watson.......

Dave

From -8321969841343700017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <29160-3826D513-10@storefull-114.iap.bryant.webtv.net>#1/1

X-Deja-AN: 545920008
Content-Transfer-Encoding: 7Bit
References: <19991107215520.02719.00002117@ng-cf1.aol.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-25690-1567
X-WebTV-Signature: 1 ETAuAhUAtZCOSuNTajAXFwso6tvhpySThzwCFQDCz3OoxzHaP7OjTT/
wRBK2lZI2aw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-25690-1567
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

It seems to me that any man in business has the right to sell or not sell any product he chooses. It also seems that a man in business has the right as all americans do to notify the readers of this NG of his intentions.Whats the big deal? Steve has made a decision and notified the group and his past and future customers of his decision.Some people are not pleased about anything. Thats the type people that Steve does not need. A few of the posters to this group have nothing better to do than to sit back and attempt to find something wrong with everything that someone else posts.If you don't like how he expresses himself, don't read his posts. If you don't like his business methods go elsewhere.A good day to all.

--WebTV-Mail-25690-1567
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

<html>You connected to webtv at:&rate;</html><clock></clock>
Dennis in Ga. {o=BFo}

--WebTV-Mail-25690-1567--

From 49342278742011552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/08
Message-ID: <3826CEF3.30FD@worldlynx.net>
X-Deja-AN: 545920010

Content-Transfer-Encoding: 7bit
References: <381D9C3A.5FD@worldlynx.net> <19991107044649.07146.00003069@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942072319 207.224.84.142 (Mon, 08 Nov 1999 09:45:19 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:19 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >CB is *MY* band as well. The fact that I also hold an amateur license is
> >irrelevant to these discussions. When I speak about the CB band it is as
> >a CBer. I and many like minded CBERS, are sick and tired of those who
> >hold the rights of others in contempt, plain and simple.
>
> this is very true. the point here is more symbolic than literal and i'm sure
> that i didn't make my position as clear as i could have.
> my point is the "rf police" types have come in here with an air of percieved
> authority as though they have the right to shove their views down everyones
> throat rather than airing their complaints in an open forum for public debate.

This, of course is all a matter of perception. Are the "RF police"
types, really copping an attitude, or do the fact that you know they
have ham licenses, somehow sours your opinion of them, and to prejudge
them negatively already?

> i'm not the one deflecting the arguement into a cb vs ham thing. those lines
> were drawn long ago by the hams.
> the general impression that comes across here a lot of times is that the "rf
> police" types believe that they were issued a badge with their ticket and can
> patrol the entire radio spectrum.

In some cases, this is true. The FCC often enlists the help of
volunteers to assist in evidence gathering. If the fact that there are
law abiding radio operators out there that are willing to do this,
bothers you, then so be it.

> the hams keep pushing the line that if you want to shoot skip and run power,
> get your ticket.
> it seems that if there were no problems on cb, the hams would ignore cb
> completly and the only reason that they own a cb is it gives them a license to
> bitch about us.

Again, this is a matter of perception.

> if ham is the pie in the sky that they purport it to be, why do you even bother
> with something as rinky dink as cb when you have hundreds of megahertz of

> spectrum assigned to you that goes mostly unused?

CB is much more informal, and, when it isn't abused by lowlifes, can be a great social gathering. Many hams that I know, do their "serious" radio on the ham bands, and then "let their hair down" on CB.

> in the case of the out-bands, if the hams arn't suposed to go there and
> assuming that we don't stray into 10 meters, our activities there shouldn't
> concern you at all.
> i never seriously denied a hams right to be on cb but if you hold this band in
> such contempt, why do you even bother with it anyway???
> with all of the purported benefits of ham, cb must look like the old 100mw toy
> walkie / talkies of days gone by.

A 1999 Corvette is technically superior to any of its predecessors, but many people like the charm of the older ones. Same with Ham and CB.

>
> This is not the case.
> >It's is more a "clean, decent, law abiding, respectful vs. selfish,
> >arrogant, scofflaw".
>
> the "rf police" always come back to the "scofflaw" arguement.

Because that is the basis for any and all complaints. But even if you are the type of person that feels justified in selectively ignoring laws that you don't think "apply" to you, I still feel that anyone that deliberately tramples on the rights of other people, is more contemptable than someone that ignores a law like jaywalking.

> they always pull this one out of the hat whether they are into cb or not, again,
just > for the sake of having something to bitch about.

Again, a matter of perception. Most people don't bitch just to hear themselves bitch. They are more likely to be truly concerned with the state of the bands that they use. The point that you can't seem to grasp is the fact that "lawless" operators are reducing the pleasure for other people. It's not a matter of "I'm not bothering anybody, so why bitch". In many cases you *ARE* bothering someone, and they have a right to bitch.

> if you see someone on the street beating someone with a baseball bat, by all
> means jump in and stop it. with all the bitching that the "rf police do here,
> it's akin to turning in everyone who drops a gum wrapper or j-walks across a
> deserted country road at 12:00 am. but doing it with much vigor.

And that is the problem. You don't understand the harm in what you are doing or defending. You compare it to "crimes" like Jaywalking, where YOU are the only one at risk if you break the law and an accident happens. When you operate illegally on CB, you have the potential to

affect hundreds of people. How would you feel if your neighbor decided
to run his chainsaw during the wee hours of the morning, while you were
sleeping? What, you say, there are laws against this? What if your
neighbor didn't feel that this law "applied" to him? You'd want to
bitch, wouldn't you?

> >
> >True story. Back in 1975, there were a group of us tennagers, who all
> >thought that our Sh*t didn't stink, and we ran on Channel 10 (right
> >after the truckers moved off). We thought that we "owned" the channel,
> >and regularly gave a hard time to any "squatter" that happened by. One
> >of the people that used to insist on doing battle with us, was an old
> >guy, who was trying to contact his base after work. One day the guy said
> >to us "keep it up, sooner or later you'll all have to see me, and then
> >we'll talk". We laughed at him, at his "idle" threat.
> >
> >But we soon found out what he meant. Seems that this guy was the chief
> >examiner at the drivers license center. He took the time to find out who
> >most of us were (It didn't take much considering all the clues we gave
> >out in our conversations), and when it was time to take the driver's
> >test, it was payback time. Many of our group had to retest several times
> >(I had to test 3 times).
> >
> >So just remember, what goes around, comes around.......
> >
> interesting story but assuming that you and your friends demonstrated the
> skills to pass your driving tests on the first try, this was a clear case of
> abuse of power by a public official for which there should have been a
> complaint filed and he should have been fired on the spot as his actions were
> driven by a personal grudge and not an official function of his job.

We were 16 year old kids. How would we have successfully challenged
this? We had no real proof of any wrongdoing. We were just held to a
"(much)higher" standard than the normal applicant. Where others might
have been cut a little slack, we had to do everything 100% correct.

> what if he made a lot of broad assumptions about who was causing him problems
> and some innocent kids were unfairly failed just because he assumed they were
> involved in your actions?

No, he knew who we were. He was able to gather information about us from
our almost constant afterschool chatter, and possibly a little DF'ing.

> you and your friends shouldn't have layed down and allowed your selves to be
> steam rolled this way just as i / we won't lay down and be steam rolled by a
> bunch of high horse riding, holier than thou, hams who think they have a
> license to control other people.

Big words, but again, how do a bunch of 16 year olds fight the system,
with no substantiating evidence, or money to hire legal representation?
As it were, we didn't realize what had happened until after it was all
over. We just thought that the test was just REAL tough. One of us

somehow met up with the guy a some later time, and words were exchanged
and he let something slip out. Then we all put 2 and 2 together.......

> your authority over illegal radio operations is restricted to the same
> procedures as any other citizen who has an interference problem.
> you have the right to inform the fcc of your concerns and assist them in any
> way that you choose. THAT IS ALL.

I don't know. Maybe there is the same sort of drive that makes religious
people want to preach to the "unsaved". There are a great many CBers,
who run illegally, and really don't know it, or realize the consequences
of their actions. For every person that says "Yea, I know it's illegal,
so what?", there may be a one or more people that may say "Wow, I didn't
realize this would do that."

> now on the other hand, if you were to approach me / us and get off your high
> horse and look me in the eye, man to man and express your opinions, we could
> discuss them on a level playing field.

What more would a face to face meeting accomplish, than a well presented
written correspondence fail to provide?

Dave
"Sandbagger"

```
From -6355577563720761279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826D99C.33F3@worldlynx.net>#1/1
X-Deja-AN: 545920011
Content-Transfer-Encoding: 7bit
References: <3822D10F.D07@worldlynx.net> <19991106133633.01650.00003288@ng-
ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942072324 207.224.84.142 (Mon, 08 Nov 1999 09:45:24
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:24 EST
Newsgroups: rec.radio.cb
```

PLLO2A wrote:
>

> >
> >And speaking of stuck up hams, do you consider hams from all over the
> >world to be stuck up, or is this strictly an american thing?
> >
> it must be an American thing because only in America do they issue rf > police
badges with amateur licenses.

Because in most of the rest of the world, people still respect (And in
some countries, threatened with deadly force if not) laws and rules.
There is no need for "RF police", becasue the people don't flagrantly
break the laws to the extent that Americans do.

> >I think this "stuck up hams" stereotype has gotten inflated far beyond
> >reality.
>
> no, it pretty much stays within our borders.
> i can't remember a single post here from a foreign ham sitcking his nose
> into a U.S. cb'ers business for which we are grateful.

Most foreigners would look at this as another "ugly American" childish
banter, and have no desire to lower themselves.

> >When they "take an attitude" with someone, it's when the other person
> >displays a lack of maturity, courtesy, or average intelligence.
>
> which proves what i've been saying all along about the hams intolerance for
> people of varying personalities.

Hams have no problem with people of "Varying personalities", as long as
those "variances" do not stray too far into the realm of anti-social
behavior.

> i agree with the courtesy part but your definition of "average
> intelligence" is subjective. someone with a severe learning disability
> probably won't get a license but someone with several phd's in
> astrophysics, medicine and the arts may consider people with your > background
an idiot.

I am fairly loose on the definition of "average intelligence". As long
as they can carry on a decent, respectable conversation, and have a
little fun, without carrying on like a total idiot, then I'd say they
have "average intelligence". We're not talking Mensa here.....

> someone who is less mature than you may seem childish but someone who is
> more mature than you may get a mental image of you as an adult in diapers.

I doubt it. There is a level that once you reach it your maturity is not
questioned. Some may be "more mature", to one degree or another, but
generally speaking, maturity means that you don't act like a 12 year
old.

> everyone is different but the elitest, intolerant, inflexable and single
> minded "destroy the varient cb'er" attitude that you and other hams display
> here really doesn't help your credibility either.

Tolerance. Just what do you consider tolerance, and what are YOUR limits? I have no tolerance for Butt-heads, who act like mental midgets, and play games like little kids. If that is intolerant, in your book, than so be it. Other than that, I am EXTREMELY flexible. I, more than you know, understand the differences in personality. If a CBer, or any radio operator, misuses the privileges that are given them, then they deserved to be "destroyed" (your words). Play the game by the rules (And not necessarily the FCC ones, I'm more concerned with the rules of society), or don't be surprised if you're asked to leave.

> especially if it's on frequencys
> that don't concern the hams as hams or cb'ers. if you don't go into the
> out-bands and out-banders don't stray into the ham bands, then it's really
> none of your or any other hams business, it is?

You're right, I don't care what goes on on the freeband. And you won't hear me complain about people who operate there, unless they run really dirty "Joe Screwdriver" radios, and wipe out my QSO's on either 10 meters or the legal 40.

> the only other explaination is this rf police / gi joe attitude that everyone
> puts out here that they think their license is a license to control the
> entire spectrum when the bulk of your authority lies in the same relm of any
> other citizen which is to make your complaints of interference or
> encroachment known to the fcc. no more, no less.
> even the OO's are supposed to be monitoring the ham bands and not the out
> bands or cb.
>

No, that is YOUR interpretation of what's happening. I see it a little differently. I see a growing number of people who are getting tired of always being stepped on and forced to deal with a group of people who have no concept of what it means to be a good neighbor, and who are now starting to DO something about it. If you start to see a growing number of volunteer CB OO's, policing the bands, with the FCC's blessing, don't be surprised. It's been a long time coming. After all there wouldn't be a movement to localize radio enforcement, if there weren't a problem on CB.

You can't blame these people for fighting for what they believe in.

Dave
"Sandbagger"

From -1677643054949900371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3826DDC5.7FD3@worldlynx.net>#1/1
X-Deja-AN: 545920012
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942072330 207.224.84.142 (Mon, 08 Nov 1999 09:45:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:30 EST
Newsgroups: rec.radio.cb

CB1999 wrote:
>
> Dave Hall wrote in message <3822D10F.D07@worldlynx.net>...
>
> >
> >And what sort of "friendly" DX do you work? Do you engage in QSO's or do
> >you just exchange the "numbers" and move on to the next guy?
> >
>
> Actually... yeah.
>
> >
> >I find international hams (real DX) to be very warm and friendly. A
> >friend of mine recently was in Germany, and managed to hook up with a
> >guy he met on the radio some years back, through DXing, had a good
> >German meal, a tour of the area, got to work DX from the German Guy's
> >station, and had a very good time.
> >
>
> I agree. But why is it only a priviledge for Amateur operators to make
> long-distance QSL's?

Everyone seems to hate hearing this over and over, but the rules are the
rules. You want to work DX legally, you have to take the test.

> If Nova Scotia, Jamaica, South Africa, Marshall
> Islands and New Zealand skip is running, how could you stop and not contact
> them back (on 11 meter SSB even)?

Very easy. Turn up the squelch, like I do.

> Anyways, I too have found some cool friends on AM. I've hooked up with a
> couple of CBer's while visiting and had one hell of a time. It ain't no
> different in the HAM bands than on the CB.
>
> >I think this "stuck up hams" stereotype has gotten inflated far beyond
> >reality.
> >
>
> What would be your definition of reality, DAVE? Is it your infinitesimal
> attitude that all HAMs are and never will be as such..."stuck-up"?

I know there are some hams that are very "stuck up", but in my
experience, it is far from the majority, that the overgeneralized
stereotype would have us believe.

>
> >Reality is that hams are very friendly to people who act responsibly.
> >When they "take an attitude" with someone, it's when the other person
> >displays a lack of maturity, courtesy, or average intelligence.
>
> Maybe I should be a HAM so I can become a person who is not human... but a
> GOD (wanna-be)!!!

So, in your mind then, a person who acts "human" is one that disobeys
the common rules of society, and courtesy, and who is as dumb as a
stump? I'm sure there are alot of humans out there that would find this
revelation to be a bit insulting.

>
> >But you can't expect to get on the ham bands, and act like a CBer, and
> >expect a warm reception and instant respect.

>
> I'd like to find that book that teaches me how to be a CBer. The last time
> I spoke on the radio, I had a very interesting conversation with a friend of
> mine and all the rest of the CBers in town. It was almost like a forum and
> no one knew how a CBer acted. I guess they walk funny and eat different
> types of food because we came to the conclusion that there was no such
> person. Why? Because all the CBers in my town are HAM (except me and 3
> other fellas). So tell me, how does a CBer act?

You tell me. You guys are so great at stereotyping and generalizing ham
radio and the people that are on it, you should have a fair idea of how
a "CBer" acts.

Dave
"Sandbagger"

```
From -5527750838736345105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Whiner's and TEFLON coated genius
Date: 1999/11/08
Message-ID: <3826DE77.429D@worldlynx.net>#1/1
X-Deja-AN: 545920013
Content-Transfer-Encoding: 7bit
References: <%XHU3.499$2t5.359263@ratbert.tds.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942072332 207.224.84.142 (Mon, 08 Nov 1999 09:45:32
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:32 EST
Newsgroups: rec.radio.cb

"StoneCold" wrote:
>
> this c.b group is for real men with real radio's all you people that wanna
> talk about putting pam on your damn antennas take those whiner's and those
> teflon coated antenna's and polish them up real nice and "SHOVE 'M STRAIGHT
> UP YOUR CANDY ASS!!!


Someone wanted a definition of a CBer. This seems to fit the mold fairly
well, for today's typical outlaw CBer (Complete with moving arms and an
ready to use ATTITUDE).

Dave
"Sandbagger"





From 5949262582328922922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Y2K and CB
Date: 1999/11/08
Message-ID: <3826DFA0.58EE@worldlynx.net>#1/1
X-Deja-AN: 545920014
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
Content-Type: text/plain; charset=us-ascii
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X-Trace: typ12.nn.bcandid.com 942072334 207.224.84.142 (Mon, 08 Nov 1999 09:45:34 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 09:45:34 EST
Newsgroups: rec.radio.cb

JarryLaw wrote:
>
> I am wondering what all cb people are doing for potential Y2k disaster
> planning. If there is some kind of crisis will there be a channel for getting
> info and who will coordinate how this gets done? Are any cbers getting
> generators and batteries in order to prepare for Y2k and what do you think is
> necessary to run without electric current from utility companies? Can the
> superbowl high power mobile stations be used for emergency information? Can the
> skip talkers be prepared to help out if need be to pass messages? Or freeband
> used to pass data between countries? Should cb people ask local police or Fcc
> how they can help? If the worst happens, I am wondering what role cb can play
> to be of benefit to all.
>
> A. Jarry

Oh please! You don't actually buy into all the media Y2K hype, do you?
Sit tight, and live life as you would normally. When you wake up on Jan
1, it will be the same as when you went to bed.......

Dave
"Sandbagger"

From -1709089906197152109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
From: "Tal Abell" <labell@navy.org>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/08
Message-ID: <s2dor5ho6i785@corp.supernews.com>#1/1
X-Deja-AN: 545920016
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: KC8MM0
X-MSMail-Priority: Normal
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

Amen!

I would also point out that the lack of an amateur license implies neither
stupidity nor laziness but rather is the sort of elitist attitude that
violates the best traditions of amateur radio, not to mention common
manners.

Tal Abell, KC8MMO

Steven W. Neumann <WA2FSO@prodigy.net> wrote in message
news:805aim$1ola$1@newssvr03-int.news.prodigy.com...
> you guys have a lot of nerve, to pick on this gentleman. Although I've
> never met this person, being a registered monitor station, was very
popular
> back in the '60s and '70s, it was sponsored by the same people who publish
> CQ for S 9 magazine, not sure which one. Many hams, started listening to
> short-wave, public service frequencies, before it developed into a
interest
> in amateur radio.
> Not everybody who enjoys listening to short-wave or public safety wants to
> be a ham. Just like some hams don't listen to short-wave broadcasters for
> public service agencies.
> I doubt, that there's any harm in being or continuing to use the
> registration call signs issued by the magazine. What you care as long as
> he's not broadcasting on amateur radio frequencies for public service
> frequencies. this is America, if this is how this person enjoys his
pursuit
> of happiness, let him, without insulting for making fun because his hobby
is
> not your hobby.if you need someone to pick on in the radio hobby, go to 80
> meters at night and listened to some of the so-called professional radio
> operators going at it. Let the man in joy his hobby.
> enjoying your operations center , forget the ones who make fun of
something
> they do not understand.
> Steve
> .
> ifToll Free <tollfree@bigradios.com> wrote in message
> news:_67T3.11856$Ph7.80964@insync...
> > "Now just relax and do everything the nice registered monitoring man
says"
> >
> >
> > hehe
> >
> >
> >

```
> >
> > Lake <nospam@nospam.com> wrote in message
> > news:7v5t84$djo$1@oak.prod.itd.earthlink.net...
> > > Yup! I found no useful content on that  crappy website.
> > >
> > > I guess a registered monitor or scanner or whatever the hell he
> > > is one of 3 things.
> > >
> > > 1) he's to stupid or lazy to take the ham exams
> > >
> > > 2) he thinks he's an udercover kinda "007" type dude.... and being
> > > registered
> > >     kinda authenticates this in his mind...
> > >
> > > 3) He thinks showing his registration patch on his roebucks jeans will
> > help
> > > him
> > >      pickup little boys.....
> > >
> > > David <DCDJR@infoblvd.net> wrote in message
> > > news:381693BC.FA7B2BCF@infoblvd.net...
> > > > what the hell is a regestered scanner??
> > > >
> > > > "Dave O." wrote:
> > > >
> > > > > This is a legitimate site. It has a lot of real good info on it.
If
> > > > > you look at the entire note you'll see that the call letters are
for
> a
> > > > > "Rgestered Scanner". Not a ham or other radio operator. Lot of
> > > > > mititary info at this site seeing that the operator is near NFAF
> base.
> > > > > On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:
> > > > >
> > > > > >
> > > > > >
> > > > > >kinda funny, can't find KNY2VS in the amatuer database...
> > > > > >
> > > > > >
> > > > > >In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you
> read
> > > the
> > > > > >message on wrote:
> > > > > >>
> > > > > >>I've just finished updating my website at
> > > > > >>http://www.buffnet.net/~kny2vs/welcome.html
> > > > > >>
> > > > > >>The main page above has been updated slightly. The News Page has
> > been
> > > > > >>updated and some slight changes made to the amateur radio and HF
> > > > > >>Monitoring pages.
> > > > > >>
> > > > > >>I've also added a "KNY2VS Reviews..." page where I will present
> > > > > >>reviews of various radio equipment. For the time being, there is
> > only
> > > > > >>a review of the MFJ-1020B Active Antenna there, but I will add
> more
> > > > > >>reviews as I write them.
> > > > > >>
> > > > > >>The Amateur Radio page in particular will be the subject of
> another,
> > > > > >>much more extensive update in the near future as I continue
> working
> > on
> > > > > >>my modest contribution to the world wide wait...er, web. :-)
> > > > > >>
> > > > > >>73 and good listening,
> > > > > >>Registered Monitor KNY2VS
> > > > > >>Niagara Falls, NY, USA
> > > > > >>
> > > > > >>
> > > > > >>and for the spam bots:
> > > > > >>president@whitehouse.gov
> > > > > >>vicepresident@whitehouse.gov
> > > > > >>vento@mail.house.gov
> > > > > >>gephardt@mail.house.gov
> > > > > >>senator@feinstein.senate.gov
> > > > > >>senator_mccain@mccain.senate.gov
> > > > > >>senator@wellstone.senate.gov
> > > > > >>senator_byrd@byrd.senate.gov
> > > > > >>Chairman Reed Hundt: rhundt@fcc.gov
> > > > > >>Commissioner James Quello: jquello@fcc.gov
> > > > > >>Commissioner Susan Ness: sness@fcc.gov
> > > > > >>Commissioner Rachelle Chong: rchong@fcc.gov
> > > > > >>
> > > > > >>RADIO SHACK: You've got questions, we've got dumb looks.
> > > >
> > >
> > >
> > >
> >
> >
>
>
>
```

```
From 558579367877208919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
```

Subject: Wilson 1000 or 5000
Date: 1999/11/08
Message-ID: <23733-3826E0AF-17@storefull-106.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545943896
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAolLOsNSeDd6owAcQO9XXQrxxS0YCFHzw7w4KWYCbtSoC44AiC6YWuUjv
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Is there any difference in the wilson 1000 or 5000 besides power
handling?   I heard that the 5000 transmits and receives better.

From -6878852455621871827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,335da843753ee474,start
X-Google-Attributes: gid106d41,public
From: AcidBreaker@hotmail.CoM (acik)
Subject: Alfa Tango '99 Call Book
Date: 1999/11/08
Message-ID: <3826f115.3296015@news.tiscalinet.it>#1/1
X-Deja-AN: 545943897
X-Complaints-To: newsadmin@tiscali.it
X-Trace: aquila.tiscalinet.it 942076415 16081 212.123.78.221 (8 Nov 1999 15:53:35 GMT)
Organization: AciK
Reply-To: acidbreaker@hotmail.com
NNTP-Posting-Date: 8 Nov 1999 15:53:35 GMT
Newsgroups: rec.radio.cb

Hi collegues and Dxmen

could you email to myself an url , a link or the file itself with
the 1999 AlfaTango's Call Book.
I did several DXs that has not been completed due the QSB and QRM and
would solicitate the confirmation to certain A.T. stations.
I'll strongly appreciate.

73s and tnx in advance

Robert

From 4120361099926438116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,578aef84eb055e18,start

X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Siltronix 1011D "Comanche"
Date: 1999/11/08
Message-ID: <806sk1$1us8$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 545949648
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 942077377 3864647 209.253.235.99 (8 Nov 1999 16:09:37 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Nov 1999 16:09:37 GMT
Newsgroups: rec.radio.cb

Siltronix 1011D "Comanche"

The Siltronix is a side band transceiver is designed to be used in SSB or AM modes. Frequency range is 26.94-29.0 Transmits and receives on 11 meter. 300 watts P.E.P. 100 watts AM. This transmitter is not so great for AM but does great for SSB. This radio has a tendency to drift and therefore earned its name "Sliptronix". When left on for a long period of time it reduced that problem considerably. This is a older tube radio and comes with a Turner Plus Three microphone and manual. This radio is in great shape cosmetically. Below is a pic. of this radio, the speaker in the picture is not included in this offer. The pic below is a 1011C mine is a 1011D, they look the same. $200.00
http://www.retrocom.com/images/sil_1011C.jpg

From -312245279927518189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/08
Message-ID: <806sj3$av8$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 545953912
References: <19991107131009.16565.00002719@ng-fn1.aol.com> <38262D1F.7733@alltel.net> <3826492A.CC6E1695@thisdomain.org>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 8 Nov 1999 16:09:07 GMT
X-ELN-Insert-Date: Mon Nov 8 08:15:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

6Meters??? I'd LOVE to see where the info for a 6M conversion
is available for the 449/457/458!!

Mike

MC 10kW Jesus <bogus@thisdomain.org> wrote in message
news:3826492A.CC6E1695@thisdomain.org...
> Nah, there's something to be said for doing it yourself. Mind you, I
> wouldn't use a TRC47 as a starting point. That doesn't use the
single-chip
> PLLs and can be a bitch if you trash something in the project. I don't
know
> if you can easily divide down the operating frequency to get you into
10m
> SSB proper either. I would start with a TRC457 or 458 for this
project.
> Getting it to work in 10m is a piece of cake. Mind you it is beyond
the
> scope of my posting here and now, but if you have a clue I don't mind
> helpin' out.
>
> I would start with the following....
>
> - determine if you can get at the 10m SSB frequencies with the PLL
circuit
> in the radio.
> - if so, you will probably have to modify the VCO as it'll drop out of
> oscillation up there and will have to be tweaked.
> - tune up the Tx. This should come up pretty easy.
> - tune up the Rx, this might be a little difficult as the coils are
> intended for 11m. A little padding may be in order here - but not a
lot. .
>
> If this makes sense to you then you should be in good shape. FWIW, I'm
told
> you can take a TRC449 and get it working on 6m, so 10m is doable.
>
> MC 10kW is gone dattaway....
>
>
> "Capt. Over" wrote:
>
> > Auction off the old CB rig and put the proceeds towards a legitimate
10
> > meter rig. VOILA !
> > --
> > DON'T FORGET:
> >
> > YAHOO! Auctions are absolutely FREE!
> >

> > http://auctions.yahoo.com
>

From -6895464695076619616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d272c2d3b4c44ffd,start
X-Google-Attributes: gid106d41,public
From: "sleepy" <sleepy@sockets.net>
Subject: Handheld CB questions
Date: 1999/11/08
Message-ID: <s2dvdg1f6i766@corp.supernews.com>#1/1
X-Deja-AN: 545967219
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Hi, I recently bought a pair of uniden handhelds from Walmart for about $50 but am taking them back because they have no external power jack and batteries would get expensive. They have a Maxon there that has the external power jack and a couple more features. My question is: Is the maxon a decent radio at $44 or should I spend the extra $20-$30 and buy a midland or cobra? It will see most of its use in whichever pickup I am driving at the time and will probably go with me on a few fishing trips. Thanks in advance!

From -6404501188589597222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Antenna help?
Date: 1999/11/08
Message-ID: <19991108115817.02509.00002138@ng-cd1.aol.com>#1/1
X-Deja-AN: 545970770
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Wilson LiL' wil antenna(magnet mount). It is mounted on top of the roof of the car. The car is a 98 ford taurus and the trunk is not metal so a magnet will not stick to it. My problem is I get a huge amount of noise from power lines on my recieve sometimes to a point that i can't hear more than a half a mile. this is only a problem at night when all the lights are on. It does not do this in m y other car. My question is, can I do anything about this? I cannot get away from a mag mount because it is a company car and drilling a hole is not an option. any help is appreciated.

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

From 1786279963973835986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,135257a408d22ef4,start
X-Google-Attributes: gid106d41,public
From: jreqs@my-deja.com
Subject: Develop Advanced Remote Sensing Systems
Date: 1999/11/08
Message-ID: <807433$b4d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 545971472
X-Http-Proxy: 1.0 bos-gate3.raytheon.com:8080 (Squid/2.2.STABLE5), 1.0
x35.deja.com:80 (Squid/1.1.22) for client 138.125.14.195, 199.46.198.232
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 08 18:17:12 1999 GMT
X-MyDeja-Info: XMYDJUIDjreqs
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.03 [en] (WinNT; U)

Join our systems development team and help us meet challenges of growing complexity. Industry leader in the development and deployment of remote sensing and intercept systems seeks electrical engineers or those with a related discipline for programs in eastern Massachusetts, California, and elsewhere. Successful candidates will specialize in: algorithm development, mathematical modeling, or phenomenology. Computer simulation experience, test engineering, and other system design skills are also desirable. Openings exist for B.S., M.S., and doctorate level candidates. Competitive salary and generous benefit package. --Please reply to jreqs@my-deja.com for more information--

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6011644825397958745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/11/08

```
Message-ID: <19991108120809.22268.00000095@ngol02.aol.com>#1/1
X-Deja-AN: 545975229
References: <38189C05.1D9F76F0@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38189C05.1D9F76F0@cybertrails.com>, Jack Thurston
<fire228@cybertrails.com> writes:

> We weren't talking about swr.  The comment
>was made that 1/8 spacing was equal to 6 feet.
>I was merely pointing out that 1/8 wave
>spacing at 27 mhz works out to roughly 4.5',
>not 6'.  With regard to the antenna system
>that I had mentioned, swr was never a
>problem as the system was quite broad, as
>swr never rose above 1.8:1 for 300 channels,
>or about 3 mhz.
>

4 1/2 foot spacing???
Hmm that is interesting. I might try that. I think it would be hard to tune.
What do you guys that run 2 antennas think???

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC



From -3358968362525468654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: Wilson 1000 or 5000
Date: 1999/11/08
Message-ID: <19991108120856.16702.00000788@ng-ct1.aol.com>#1/1
X-Deja-AN: 545978540
References: <23733-3826E0AF-17@storefull-106.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes, that's true; It receives and transmits better.



From -686779344255011655
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108228,cc92f32992e5464d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,cc92f32992e5464d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,cc92f32992e5464d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,cc92f32992e5464d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f4306,cc92f32992e5464d,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 106d41,cc92f32992e5464d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f76e2,cc92f32992e5464d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1009ad,cc92f32992e5464d,start
X-Google-Attributes: gid1009ad,public
From: Ryan <rvkeller@iupui.edu>
Subject: WTB: YAESU FT23R
Date: 1999/11/08
Message-ID: <38270CA5.B5B550FD@iupui.edu>#1/1
X-Deja-AN: 545991239
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 942083237 149.166.43.45 (Mon, 08 Nov 1999 12:47:17 EWT)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 12:47:17 EWT
Newsgroups: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.cb,rec.radio.scanner,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap

I am looking to buy a new or used (good condition and working) Yaesu FT-23R, modified or non-modified. The one a friend has is equiped with a key pad, I would like this feature or info on how I can equip one with a keypad if possible. I found a place to buy one that is 5 watts, but the man said I cannot put a key pad on it. I dunno if he is right or not. Could you please send me any info about this radio. Thanks ryan

From -2731215222888820196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b102fa9e800fb5a
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Clarifier need to be opened on Lincoln?
Date: 1999/11/08
Message-ID: <38270FFD.B73F31A1@ix.netcom.com>#1/1
X-Deja-AN: 545993220
Content-Transfer-Encoding: 7bit
References: <7vndg1$b8q$1@nntp.Stanford.EDU> <382051D3.3FC2C54F@ix.netcom.com>

<7vpkgc$2rr$1@oak.prod.itd.earthlink.net>
<7vq0dk$kbl$1@oak.prod.itd.earthlink.net>
To: Mike Yetsko <joe@user.com>
X-Accept-Language: en
X-Server-Date: 8 Nov 1999 18:00:32 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Mike.. The thing to remember is that the Lincoln has a VFo that controls Transmit and Receive all the way down to .1 KC's It is actually possible to turn the VFO from 26 mhz to 29 mhz! but it would take a long time. The 2510 has no "clarifier". It does have a R.I.T control that only slides the RX a few KC's so you can touch up people that might be off by a small amount. Performing a modification to make the R.I.T control slide on transmit is totally Idiotic. If you do you will get an unstable transceiver. Not to mention that the VFO and Freq counter will not be accurate. For example. You may turn the VFO so the counter reads 27.4550 but if the modified RIT is off a bit then you are not really on 27.4550. You may be of a KC or so. The freq counter reads the position of the VFo and not the actually frequency.

Some people have there RIT modified because they are used to CB's with only a Clarifier and no VFO. On a rig like that it is necessary to open the Clarifier up as 90% of the other guys have there's opened. If yours is locked and there are a few other guys that are all tuned in slightly off CH then everybody would have to retune to you. I personally would rather have everybody locked but since the fact that most have them opened and they do not have accurate counters(or counters at all!) I recommend that people have the clarifier opened for SSB on CB radios....

MC

Mike Yetsko wrote:

> Actually... I just noticed you said 'opened' and not 'unlocked'
>
> If you in fact mean 'opened up' to extend how far it will drag,
> commonly refered to making it a slider, I would advise against
> it, especially for mobile use. You can do it, but some rigs
> become so touchy as to be useless. All that involves is (on
> most rigs) taking out the elements that 'limit' how far the voltage
> from the pot can swing. This is usually a resistor or two and
> a diode.
>
> If you insist, then consider replacing the pot with a multi-turn
> unit.
>
> Make the decision on what YOU want to do though, not on
> what other experts tell you must be done. Especially when they
> say it's the only way to go. Most things you do to mod the
> radio are tradeoffs, some not so obvious. Even a fixed
> transmit with receive clarifier has advantages, just not too

> obvious.
>
> Too many people want a 'slider' just because of hearing other
> people talk about it, when in reality it's a PITA. The original
> range of the clarifier is usually enough MORE than 99% of the
> time. And if not, well, you could always have someone fabricate
> a 'pull up/pull down' on the voltage feed with a switch to act as
> an extension of the clarifier range.
>
> Too many people don't know what the hell they are doing though
> with a clarifier and end up with what they think is great, but sounds
> like trash on the air. Hey, some people think that's good! But
> it also means other people don't understand you as easily, and
> limits the number of people who want to talk to you!
>
> Keep it clean. Keep it stable. Keep it loud. And the whole world
> will respond.
>
> Mike
>
> Mike Yetsko <joe@user.com> wrote in message
> news:7vpkgc$2rr$1@oak.prod.itd.earthlink.net...
> > That's correct.
> >
> > If you have the resolution on the VFO, then leave it.
> >
> > If you tie the transmit to the receive on the clarifier, then when
> > talking to another station you can 'walk' each other up or down
> > the band.
> >
> > The BEST solution is the transmitter being tuned by the
> > VFO. If that isn't fine enough, then a second control with as a
> > 'fine tune'. With a SEPARATE receive only control.
> >
> > The reason the clarifier is so commonly 'unlocked' on CBs,
> > is that the channel control generally give you 10Kz resolution.
> > If you had better resolution on the main tuning, then you
> > wouldn't need the clarifier to change things as well.
> >
> > Hmm, I wonder why no one thought to put 'dual controls' on some
> > CBs? I don't think it would actually be that good an idea, but hey,
> > it would be the mod people would want, and pay for, right?
> >
> > Mike
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:382051D3.3FC2C54F@ix.netcom.com...
> > > Please don't.. The VFO Slides Transmit and Receive Stock. The
> > Lincoln does
> > > not have a clarifier. You are probably talking about the R.I.T
> > control.
> > > This is Receive incremental tuning. This is used to touch people up
> > on SSB.

```
> > > This is only for RX.  You need to set this in the center. Then tune
> > people in
> > > with the VFO on the last Span setting.  Then if need be touch them
> up
> > with
> > > the RIT...
> > >
> > > MC
> > >
> > > Robert Joshua Chen wrote:
> > >
> > > > I've discovered I can tune the transmit freq on the Lincoln by .1
> > kHz via
> > > > the VFO. Should I still get the clarifier opened for this radio?
> > > >
> > > > Thanks,
> > > > -RC
> > >
> >
> >
> >




From 2093256834599017720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: 2 antennas theory
Date: 1999/11/08
Message-ID: <382711DF.AE17DDEE@cybertrails.com>#1/1
X-Deja-AN: 545993221
Content-Transfer-Encoding: 7bit
References: <38189C05.1D9F76F0@cybertrails.com>
<19991108120809.22268.00000095@ngol02.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942041744 162.42.245.33 (Sun, 07 Nov 1999 23:15:44
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 07 Nov 1999 23:15:44 MST
Newsgroups: rec.radio.cb

        ******

  BTW, this spacing was used with 2 PAIRS
of Francis 5'5 foot antennas!

        Jack
  http://www.angelfire.com/az/firecommunications/



From 7003868176138216574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <3827129B.48B4491A@ix.netcom.com>#1/1
X-Deja-AN: 545995685
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
To: William Warlock <warlok671@aol.com>
X-Accept-Language: en
X-Server-Date: 8 Nov 1999 18:11:40 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I think you got this one right....


MC

William Warlock wrote:

> >The best things come to those who wait. I don't mind waiting for my big Dave
> Mades because it pays off when I drop the maul on the people that rushed into
> buying some other amp. Dave Mades are like Harley Davisons both are the same
> way, hand crafted to perfection.<
>
> Harley's may look nice, may sound nice, but in no way are the best "performers"
> in any category. Obviously you like waiting for a "name".
>
> Wm.
>
> The artist formerly known as "Cheez"




From 7198609485179495350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Davemade Products
Date: 1999/11/08
```

```
Message-ID: <382712CC.14C12D61@ix.netcom.com>#1/1
X-Deja-AN: 545995686
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 8 Nov 1999 18:12:29 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hahahaha..  that's the truth....

MC

Toll Free wrote:

> But that isn't the case...
>
> A Harley motor is nothing but a high horsepower (relatively) strainer.
>
> The oil never needs to be "changed" in a Harley...  It is never in the
> crankcase long enough to be dirtied!
>
> --Toll Free
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com...
> > As far as the leaking oil goes: It is cheaper to replace the oil once a
> year
> > then A motor every couple years.
> >
> > And as far as waiting just for the name you are admitting that they have a
> > great reputation and your right I WOULD NOT BUY THE EXACT SAME BOX IF IT
> > DIDNT SAY DAVE MADE. THAT WHY I DIDNT SWITCH TO X- FORCE
> >
> >




From 4438933622385025982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c52e225304784a2f,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Contesters
Date: 1999/11/08
Message-ID: <hqcmIaAlLvJ4EwGh@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 545998331
```

References: <8054r9$ufn$1@nnrp1.deja.com> <382d98dd.4300931@beta.news.uk.uu.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 942079019 23490 62.137.45.45 (8 Nov 1999 16:36:59 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 8 Nov 1999 16:36:59 GMT
Newsgroups: rec.radio.cb

Posted on our UK ham ng.

>>A ham was walking along a beach on a "rare" island in the Pacific when
>>he spotted a contester with no arms and no legs crying at his radio.
>>
>>He said to the contester, "what's wrong", to which the contester
>>replied, I'm 56, I have no arms, no legs and I've never been kissed. So
>>the ham's wife walked up to the contester and kissed him. The couple
>>started to walk away when they heard the contester crying again.
>>
>>The ham went back to the contester and said, "what's wrong now ?"
>>
>>The contester replied, I have no arms, no legs, I'm 56 and I've never
>>been screwed. So the ham went over to the contester's tower,
>>disconnected the coax and said "you're screwed now, buddy."
>

Phil / UK

From -9039772156344455056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c21a344191dd8020
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: 142 gtl
Date: 1999/11/08
Message-ID: <s2e50re96i731@corp.supernews.com>#1/1
X-Deja-AN: 546002013
References: <8015v1$gp7$1@nd.eastky.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

ROAD MAP:

SW1 / SW2 DOWN: NORMAL 1-40
SW1 UP / SW2 DOWN: (ch.15-27) 26.815 to 26.955
SW1 UP / SW2 UP:
1= 27.605 6= 27.505 11= 27.565 20= 27.525

2= 27.455 7= 27.515 12= 27.585 23= 27.575
3= 27.465 8= 27.535 13= 27.595
4= 27.485 9= 27.545 14= 27.605
5= 27.495 10= 27.555 16= 27.475
SW1 DOWN / SW2 UP: (ch. 1-40) 27.605 to 28.045

Ron & Norma <amron@ruralnet.org> wrote in message
news:8015v1$gp7$1@nd.eastky.net...
> I need a road map for my 142......any help out there?
>
>

From -7380641784732663124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Fuel pump noise
Date: 1999/11/08
Message-ID: <38271BE9.9FAC5CF7@ix.netcom.com>#1/1
X-Deja-AN: 546010338
Content-Transfer-Encoding: 7bit
References: <805j3f$800$1@nnrp1.deja.com>
To: tim583@my-deja.com
X-Accept-Language: en
X-Server-Date: 8 Nov 1999 18:48:54 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

MTI. Marine technology inc. they make filters that will stop the noise.
find them on the web. I would try some caps on the pump and maybe some
ferrite chokes first though. Oh by the way hard mounting the antenna will
not stop the noise..

MC

tim583@my-deja.com wrote:

> How do I get rid of Fuel Pump noise! As far as I can tell everthing is
> grounded real well Body to frame engine to frame and batt to frame!
> Picking up noise from wilson 5000 mag mount PLEASE HELP!!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2854050791902575201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Antenna help?
Date: 1999/11/08
Message-ID: <38271C39.379288F7@hotmail.com>#1/1
X-Deja-AN: 546010339
Content-Transfer-Encoding: 7bit
References: <19991108115817.02509.00002138@ng-cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942087250 24.3.61.159 (Mon, 08 Nov 1999 13:54:10 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 13:54:10 EST
Newsgroups: rec.radio.cb

Charles Golden wrote:

> My problem is I get a huge amount of noise from
> power lines on my recieve sometimes to a point that i can't hear more than a
> half a mile.

Heck, the main road near my house is 14 miles of electrical buzzing. >:

From 4763568138678727052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,578aef84eb055e18
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Siltronix 1011D "Comanche"
Date: 1999/11/08
Message-ID: <8076nu$3s1c$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 546017376
References: <806sk1$1us8$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 942087742 3864647 209.253.234.181 (8 Nov 1999 19:02:22 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal

NNTP-Posting-Date: 8 Nov 1999 19:02:22 GMT
Newsgroups: rec.radio.cb

300 watts P.E.P is on S.S.B. sorry for the typo...

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:806sk1$1us8$1@newssvr03-int.news.prodigy.com...
> Siltronix 1011D "Comanche"
>
> The Siltronix is a side band transceiver is designed to be used in SSB or
AM
> modes. Frequency range is 26.94-29.0 Transmits and receives on 11 meter.
> 300 watts P.E.P. 100 watts AM. This transmitter is not so great for AM
but
> does great for SSB. This radio has a tendency to drift and therefore
earned
> its name "Sliptronix". When left on for a long period of time it reduced
> that problem considerably. This is a older tube radio and comes with a
> Turner Plus Three microphone and manual.   This radio is in great shape
> cosmetically. Below is a pic. of this radio, the speaker in the picture is
> not included in this offer. The pic below is a 1011C mine is a 1011D,
they
> look the same. $200.00
> http://www.retrocom.com/images/sil_1011C.jpg
>
>
>

From -7051263972376365028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Fuel pump noise
Date: 1999/11/08
Message-ID: <19991108143412.07308.00003718@ng-cg1.aol.com>#1/1
X-Deja-AN: 546025225
References: <805j3f$800$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i had 2 ford tempos that the electric fuel pump compleatly killed the recieve
on my 2510.
go to radio shack and buy a feed through capacitor. they're about $7.00 and the
size of a roll of quarters and work like a dream.
they're easy to hook up and the directions are on the back of the pack. don't
let rad shack sell you anything else as i've tried them all and they didn't

work. this was the last thing i tried and wished it were the first.
i don't know what kind of car you have but on mine, i had to cut the b+ line to
the fuel pump as close to the pump as possible which entailed removing the back
seat and accessing the wires from there. they were right there in plain sight.
some cars like my fords have 3 wires to the pump.
1) ground, 1) b+, and 1) for computer feed back. the feed back wire will also
read 12 vdc on a volt meter. DO NOT use this wire as it won't help the problem.
maybe call your dealership for the color codes for your pump.
cut the b+ wire and connect the 2 ends, one to each end of the cap and ground
the ground lug on the side of the cap to the body and you're on the road.
mine worked so well that i had to put the speaker on my ear to hear any noise
at all and then it was hardly noticeable.
good luck.

jeff

From 1110540733867829104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/08
Message-ID: <19855-38271C7E-25@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 546031790
Content-Transfer-Encoding: 7Bit
References: <19991108001403.02653.00001986@ng-cq1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUApMvFTjYpx/P5GlQW7mYRir6SAksCFG4Ms4N7q7ETdkc305y3yk/
BVcaX
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

On the contrary, this was directed at the masses. The words "illegal"
and "Sporadic Waves" happened to appear in the same context and I just
wanted to clarify some things that MAY get misconstrued. You are
correct sir, nowhere did I infer or imply that you were incorrect. Nor
did I imply that you were correct. I also am fairly secure in my
knowledge that nothing was taken out of context. Writers question
everything that piques their interests. I felt I would add my own
thoughts once I read something of close proximity among these posts. I
do no condone or rebuke any one for their opinions. As for the flames I
referred to, I meant the flames I was anticipating myself after my post.
As I stated in your personal reply, you are more than likely a fine
radio operator. No attacks from this origin. I believe eveyone has the
right to read whatever they wish and operate however they wish as long
as they bother noone else.

Happy DXing and hope
to hear you on the "off"

frequencies.

3s

From -5216503714012217994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <19991108145416.04255.00003473@ng-fp1.aol.com>#1/1
X-Deja-AN: 546031791
References: <19991107210641.10792.00001970@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> However, if "the Bowl" and its ilk were
>to remain a steady fixture on the CB scene, then perhaps
>a few years down the line such a proposal might not be
>such a radical idea anymore.

<<IF??? seems like its been going strong in its same form since the
60's and 70's. if thats not steady i dont know what is.>>

Hm. I was on CB in the 60's. I heard nothing on channel 6 that
resembles what you hear there today. Even during sunspot
highs.

But your point that the SuperBowlers have been "active" for
"more than a few years" is noted.

<<How much longer do they need to be on???>>

Until what?

Just because I squat on someone's property for 20 years
doesn't mean I own it. And in any case, I don't think the
SuperBowlers have actually "improved" the state of the
band or contributed anything to CB except QRM.

My point was that unless the SuperBowlers are actually
willing to take the steps necessary to find a piece of
spectrum where they can legitimately "compete" without
trampling on the rights of the general public, then there's
no "sport" about it.

From -1670882631222073043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,986d105405c2a36c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,986d105405c2a36c,start
X-Google-Attributes: gid1109af,public
From: k5dh@raytheon.com (Mustang Maniac!)
Subject: Wanted: Sams Photofacts for Kraco SSB DeLuxe base
Date: 1999/11/08
Message-ID: <rTFV3.171$HI1.12090@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 546031794
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 942090839 138.126.40.76 (Mon, 08 Nov 1999 13:53:59 CST)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 13:53:59 CST
Newsgroups: rec.radio.swap,rec.radio.cb

I need a Sams Photofacts manual for a Kraco SSB DeLuxe
23 channel base station. At a minimum, I need the
schematic.

Dean

From 2434208297947446012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a13b3afd998a020,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: <GREAT BASE FOR SALE!!!!!
Date: 1999/11/08
Message-ID: <19991108152923.16614.00003325@ng-fk1.aol.com>#1/1
X-Deja-AN: 546054379
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its a Midland 23 channel AM and Lsb and Usb radiomodel #13-898 B.Has D104 power mic.
Comes with(pal vfo plus monitor and scanner) .Radio is rotary tuneing 6 wattAM and 16 watt sideband. Exelent sideband performance with or without VFO being used.Lost manual.

If instrested email me at brollinsixes@aol.com

PS reasonably priced exelent RIG

From -688172752581474579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/08
Message-ID: <19991108154256.07308.00003763@ng-cg1.aol.com>#1/1
X-Deja-AN: 546054380
References: <3825ae4a.312469147@news.iamerica.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>if i parked my mobile at the club house and keyed up on channels 1 through
>12,
>:>no one there watched tv untill i un-keyed.
>:>stock mic and radio, no amp, trunk mount antenna.
>:>wiped out 4 tv channels. front end overload into their distribution amps.

here's the lowdown for you.
first, put the bottle down and sober up when you try to read these posts.

second, this was, as i had stated, 24 years ago. a lot of rf under the bridge, radio's gone and i know a lot more now about keeping my radios clean. you never pulled any teenage pranks when you were a kid? get off the shitter and come into the real world.

third, what does earth ground and ground rods have to do with a MOBILE???
i'm sorry but i'm too lazy to drop an 8 foot ground stake every time i park my MOBILE and key the mic. not to mention that most property owners don't like ground stakes sticking up out of their parking lots when i leave. once they're sunk, they're kind of hard to pull back up as i'm not a SUPERHAM.

fourth, who said anything about 26 to 28 mhz? as was stated in my post, it was a 23 channel unimetrics marlin 1, STOCK, stock mic, NO AMP.

fifth, one thing i didn't mention was that the problem was cured with a low pass filter so apearently it wasn't the coax.

>Oh by the way sonny

oh by the way ass hole, i'm not your sonny.

>Just like a 911 call, soon as someone reports
>you, that's all they need to enter the QTH and have a look.

this is out and out bullshit. in case you haven't read the news, hitler lost the war. they would need a lot more than a phoned in complaint to just walk in and search a house. they know this and collect a lot more evidence than a phone call to just walk in and have a look.
with an attitude like yours, you would probably get visits on a daily basis from reports from your neighbors who just don't like you.

>If you are legal and have good RF grounding, not to worry.
>If not, then better start hoping the judge hasn't had any
>experience with CB splatter at home. Oh yeaaaaa

let me give you a senerio.

if you a neighbor of mine and reported me for rf illegal activities and happy hollingsworth came knocking on my door ON YOUR SAY SO ALONE. he wouldn't have probable cause ON YOUR SAY SO ALONE to enter my QTH for an inspection.
if he were to force the issue and didn't find any illegal equipment, you AND he would be sitting side by side at the same defense table in court when i bring a HIGH PROFILE law suit against you both for an ILLEGAL search of my house. i would sue the paint right off your walls so i would be careful making such threats to people in the future if i were you.
he would have the right to inspect the equipment AT MY OPERATING STATION ONLY and not the rest of my domicile.
i guarantee he won't find anything illegal at my operating station.
trust me, i have thought this out.
OH YEAAAAA!!!
i don't condone most activities that the rf police complain about here and yes, i do bend a few rules once in a while. it's been 24 years since i've operated a dirty radio like the one posted earlier.
the main arguement that i have with the rf police is that they don't have the right to come in here like gang busters and start ordering people around with threats and intimidation like the one you've posted here.
we know the rules and are willing to accept the consequences, if any, for our actions and rarely do any of us ask for any input from the ham community yet we keep getting spammed and blasted for excersizing our right to free speech here.
bottom line to you and all the others who got their cracker jack box badge with their ticket is, BUTT OUT, NO ONE ASKED FOR YOUR OPINIONS.
jeff

From 2324346787654842335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/08
Message-ID: <19991108154621.07308.00003765@ng-cg1.aol.com>#1/1
X-Deja-AN: 546054381

```
References: <38261df7_1@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: FCC's Riley is coming. Oh Yea
>From: "Bob C." bob@bigbird.reno.nv.us
>Date: Sun, 07 November 1999 07:52 PM EST
>Message-id: <38261df7_1@news.greatbasin.net>
>
>...Ha Ha Haheeheeehheehheharhaharhaharhar. Oh Please,,,,,,
>stop,,,you're killing me.
>...I would be willing to bet that half or more of the problems
>telephones and tv's experience are from shitty design and
>installation of those devices. The other half or less I would
>venture are legitimate complaints brought on by linears and/or
>poorly tuned radios.
>...If the feds ever do show up, they better be ready to condemn a
>lot of cable company installations and equipment before they think
>of tagging anyone else.
>...The FCC is its own worst enemy. They are the ones that allowed
>that crappy, unfiltered, poorly designed stuff into the country in
>the first place. What did they think was gonna happen?
>..As far as the public having to endure "rf splatter", I guess that
>$9.95 plastic phone wasnt such a bargain afterall was it?
>
>
read your cell or cordless phone sometime.
it states that you can't cause and have to accept ANY interference that may
happen. it's a part of that services charter.
                                            jeff




From -2084602293260293853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,135257a408d22ef4
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: This sounds like a job for Wildcat.
Date: 1999/11/08
Message-ID: <38273D34.57EA628D@bob.com>#1/1
X-Deja-AN: 546067838
Content-Transfer-Encoding: 7bit
References: <807433$b4d$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 8 Nov 1999 21:19:12 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Tell these guys about your super-secret developments -
and don't forget to tell them Teflon has aluminum atoms in it
and "pits" over time. They'll love it.

jreqs@my-deja.com wrote:

> Join our systems development team and help us meet challenges of growing
> complexity. Industry leader in the development and deployment of remote
> sensing and intercept systems seeks electrical engineers or those with a
> related discipline for programs in eastern Massachusetts, California,
> and elsewhere. Successful candidates will specialize in: algorithm
> development, mathematical modeling, or phenomenology. Computer
> simulation experience, test engineering, and other system design skills
> are also desirable. Openings exist for B.S., M.S., and doctorate level
> candidates. Competitive salary and generous benefit package. --Please
> reply to jreqs@my-deja.com for more information--
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 4881689960128836107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9422d47a197d2d73,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: CB MODS
Date: 1999/11/08
Message-ID: <19991108164014.04433.00003417@ng-fo1.aol.com>#1/1
X-Deja-AN: 546071315
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HI everybody!!!!!
Does anybody out there have any modifications for a new RCI 2980.
I allready had its power tweeked to the max.any mods off hand or any websites.
Your help will be greatly appreciated,any mods will do. THANKS

73"s

Email me at brollinsixes@aol.com

From 1939419752062929384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba

X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <38273E8B.7497@worldlynx.net>#1/1
X-Deja-AN: 546071316
Content-Transfer-Encoding: 7bit
References: <19991107210641.10792.00001970@ng-cq1.aol.com>
<19991108145416.04255.00003473@ng-fp1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942096751 207.224.84.54 (Mon, 08 Nov 1999 16:32:31 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 16:32:31 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> > However, if "the Bowl" and its ilk were
> >to remain a steady fixture on the CB scene, then perhaps
> >a few years down the line such a proposal might not be
> >such a radical idea anymore.
>
> <<IF??? seems like its been going strong in its same form since the
> 60's and 70's. if thats not steady i dont know what is.>>
>
> Hm. I was on CB in the 60's. I heard nothing on channel 6 that
> resembles what you hear there today. Even during sunspot
> highs.

This is something that I wanted to comment on as well. In the mid 70's our locals had a CB club, and our home channel was channel 6. There was nothing of note, other than the locals, running there. When the skip rolled, the noise on 6 was no worse than any of the other 23 channels. I can't say for sure when "the bowel" started, but my first recollection of their activities didn't come until the early 80's.

>
> But your point that the SuperBowlers have been "active" for
> "more than a few years" is noted.

Probably true, but not as long as some might believe.

Dave
"Sandbagger"

From 5972948524523157273

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <19991108165826.21713.00000102@ngol06.aol.com>#1/1
X-Deja-AN: 546085298
References: <38273E8B.7497@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38273E8B.7497@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>> But your point that the SuperBowlers have been "active" for
>> "more than a few years" is noted.
>
>Probably true, but not as long as some might believe.

At one time in the 70's it was channel 11. It was far worse than you think the bowl is now..
Constant 30+ over S9!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -4401588241794954774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3106045696b3563d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: 2 antennas theory
Date: 1999/11/08
Message-ID: <19991108165826.21713.00000103@ngol06.aol.com>#1/1
X-Deja-AN: 546085299
References: <382711DF.AE17DDEE@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <382711DF.AE17DDEE@cybertrails.com>, Jack Thurston
<fire228@cybertrails.com> writes:

> BTW, this spacing was used with 2 PAIRS
>of Francis 5'5 foot antennas!

Was one antenna hot and the other grounded out???
or
Were they both hot???
Hot = coax attached to them!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 2623902884872773788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <38275214.2E0B@imt.net>#1/1
X-Deja-AN: 546087693
Content-Transfer-Encoding: 7bit
References: <s2ciuov550p75@corp.supernews.com> <19991108002031.02653.00001988@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

In the countries I have visited the main thing that seperates ham from CB and other non-ham is the ability to speak english,and they all want to be hams,just like many here are too lazy to learn and be tested on a little radio knowledge many there are too busy or don't have the means to learn english so ?

From -9198356390889780556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546093900
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net> <19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942100213 24.3.194.50 (Mon, 08 Nov 1999 14:30:13 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 14:30:13 PST
Newsgroups: rec.radio.cb

THIS TOPIC GETS A LOT OF ATTETION AND ALL IT SAYS IN THE TITLE IS DAVE MADE PRODUCTS! ENOUGH SAID.

From 8310096407927128316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Fuel pump noise
Date: 1999/11/08
Message-ID: <38275474.44C1@imt.net>#1/1
X-Deja-AN: 546093901
Content-Transfer-Encoding: 7bit
References: <805j3f$800$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

tim583@my-deja.com wrote:
>
> How do I get rid of Fuel Pump noise! As far as I can tell everthing is
> grounded real well Body to frame engine to frame and batt to frame!
> Picking up noise from wilson 5000 mag mount PLEASE HELP!!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Try a large cap. across the leads as close to the pump as possible and possibly to ground.

From 4755019563067211131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: SUPERBOWL (CH.6) QUESTION...

Date: 1999/11/08
Message-ID: <19991108173420.04395.00003212@ng-fg1.aol.com>#1/1
X-Deja-AN: 546097699
References: <19991108081823.08811.00000296@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

icecoldnyc@aol.comICECOLD:
<<If it wasn't for this internet bullshit, probably 90% of you guys wouldn't
even know anything about keydowns and where to get amps....
There are only a few amp builders who have been selling before the internet and
still are. Most of the builders you guys talk about, except davemade... are all
new and are really internet made amps!!!!!
ICECOLD is out!!!>>

Brings up a interesting point, Ice. First time I became aware of
your "sport" was when I was driving up Interstate 5 about six
years ago listening to my FM car radio. I started hearing
highly stylized CB chatter on it - getting louder and louder by
the moment. When it was loudest, I looked to my left and
saw a Chevy Suburban passing me - festooned with an odd
looking (to me) copper coil antenna. The driver appeared to
be having a great time - and didn't seem to care that he was
blasting through the front ends of car radios on the Interstate.

Sadly, this attitude seems to be the hallmark of your "sport",
i.e., enjoying yourself at others expense. Also, as you point
out, several new amp manufacturers have sprung up to exploit
the demand for competition class CB amplifiers. These guys
don't give a hoot who buys their products. The fact that a lot of
non-competition CB users now feel the need to buy these amps
"to be heard" on today's band is a happy bonus for the manufacturers.
More amps sold = more QRM, more aggravation = more amps sold.

So if the competition crowd has contributed anything, it's the proliferation of
higher power levels, more QRM, and a lousier
band for everyone. And I won't even mention the RFI they cause
to consumer devices.

It's sounding less and less like a "sport" to me.

From 8392851645268282051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac383bff3f7bfb1d,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)

Subject: cobra power ca -75
Date: 1999/11/08
Message-ID: <19991108180321.14416.00002213@ng-fd1.aol.com>#1/1
X-Deja-AN: 546105921
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a cobra power mic forsale. for 5 bucks. it brand new in the box. uses a
9volt battery. email for pic and any questions.

mailto:cobra mic

From -3375233856541951070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3,start
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: setup question
Date: 1999/11/08
Message-ID: <3827587F.EC5@arnprior.com>#1/1
X-Deja-AN: 546110369
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 942101992 207.164.173.82 (Mon, 08 Nov 1999 17:59:52 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 17:59:52 EDT
Newsgroups: rec.radio.cb

Hi, I'm wondering if you had the following to connect in series,
where would each go.

1.radio
2.amp
3.Antenna tuner
4.swr\power meter

Currently I have the following in the above listed
order. The thing that makes me wonder if the connection
order is right is that the radio has a built in swr meter,
the swr meter inline, and the matcher's swr. Which should
I be looking at? Currently I adjust the ant matcher to show
the lowest swr reading on the swr\power meter thats connected
before it. Sometimes I try balancing the ant tuner's swr with
the swr reading on the swr\power meter. I rarely look at the reading
the radio's swr meter gives

Any thoughts on this would help.

Jeff

From -5170025365628724295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Fuel pump noise
Date: 1999/11/08
Message-ID: <807l97$dpi$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 546110370
References: <805j3f$800$1@nnrp1.deja.com> <38271BE9.9FAC5CF7@ix.netcom.com>
X-Server-Date: 8 Nov 1999 23:10:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

MC Turner wrote in message <38271BE9.9FAC5CF7@ix.netcom.com>...
>MTI. Marine technology inc. they make filters that will stop the noise.
>find them on the web. I would try some caps on the pump and maybe some
>ferrite chokes first though.

>Oh by the way hard mounting the antenna will
>not stop the noise..

Are you sure?!?! <grin> I believe he knows that from the email I sent
him..... that was just thrown in there to make the experienced laugh a
little, oh well.... dry humor..

Hank

>
>MC
>
>tim583@my-deja.com wrote:
>
>> How do I get rid of Fuel Pump noise! As far as I can tell everthing is
>> grounded real well Body to frame engine to frame and batt to frame!
>> Picking up noise from wilson 5000 mag mount PLEASE HELP!!
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>

```
From 6697757079342107683
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <bPIV3.551$Jp.18315@news3.voicenet.com>
X-Deja-AN: 546114377
References: <19991107215520.02719.00002117@ng-cf1.aol.com>
<29160-3826D513-10@storefull-114.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0069_01BF2A15.00E8CD80"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942102855 209.71.88.38 (Mon, 08 Nov 1999 18:14:15 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 18:14:15 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0069_01BF2A15.00E8CD80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable


  Dennis Lassetter <DCLIFF@webtv.net> wrote in:
  It seems to me that any man in business has the right to sell or not
  sell any product he chooses
  =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D
  Very true, It works both ways and it seems davemade decided not to =
sell to him any longer.=20



  . It also seems that a man in business has
  the right as all americans do to notify the readers of this NG of his
  intentions.Whats the big deal?
  =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D
  What purpose did notifying the NG serve?  Go to his web page and you =
will see what he is selling or not selling. He actually wasnt selling =
davemade amps he was using them, whoever inquired about davemade he =
tried to move them into an x force. There are many people out here who =
can confirm this. Hell he never notified anyone about his discontinued =
sales of the Cookie amps. Why is this. Because they are not a threat to =
his x force sales. =
-------------------------------------------------------------------------=
---------------------------------------


   Steve has made a decision and notified
  the group and his past and future customers of his decision.Some =
people
  are not pleased about anything. Thats the type people that Steve does
  not need.=20

  A few of the posters to this group have nothing better to do
  than to sit back and attempt to find something wrong with everything
  that someone else posts.
  =
-------------------------------------------------------------------------=
---------------------------------------------------
  Sounds like you are starting to fall into the same category as the =
people you are talking about Steve cast the stone and people are =
answering to it, you are not pleased about that.=20

  =
-------------------------------------------------------------------------=
---------------------------------------


  If you don't like how he expresses himself,
  don't read his posts. If you don't like his business methods go
  elsewhere.A good day to all.
  =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D
  If you don't like what anyone has to say you can take your own advice. =
The smart people will see an attempt to put down.=20






-------------------------------------------------------------------------=
-----



  You connected to webtv at:&rate; Dennis in Ga. {o=BFo}=20

------=_NextPart_000_0069_01BF2A15.00E8CD80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Dennis Lassetter &lt;<A=20
  href=3D"mailto:DCLIFF@webtv.net">DCLIFF@webtv.net</A>&gt; wrote =
in:</DIV>
  <DIV>It seems to me that any man in business has the right to sell or=20
  not<BR>sell any product he chooses</DIV>
  <DIV><FONT=20
  =
size=3D2>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D</FONT></DIV>
  <DIV><FONT size=3D2>Very true, It works both ways and it seems =
davemade decided=20
  not to sell to him any longer. </FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;</DIV>
  <DIV>. It also seems that a man in business has<BR>the right as all =
americans=20
  do to notify the readers of this NG of his<BR>intentions.Whats the big =

  deal?</DIV>
  =
<DIV>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D</DIV>
  <DIV>What purpose did&nbsp;notifying the NG serve?&nbsp; Go to his web =
page=20
  and you will see what he is selling or not selling. He actually wasnt =
selling=20
  davemade amps he was using them,&nbsp;whoever&nbsp;inquired about =
davemade he=20
  tried to&nbsp;move them into an x force. There are many people out =
here who=20
  can confirm this. Hell he never notified anyone about his discontinued =
sales=20
  of the Cookie amps. Why is this. Because they are not a threat to his =
x force=20
  sales.=20
  =
-------------------------------------------------------------------------=
---------------------------------------</DIV>
```

```
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;Steve has made a decision and notified<BR>the group and his =
past=20
  and future customers of his decision.Some people<BR>are not pleased =
about=20
  anything. Thats the type people that Steve does<BR>not need. </DIV>
  <DIV>&nbsp;</DIV>
  <DIV>A few of the posters to this group have nothing better to =
do<BR>than to=20
  sit back and attempt to find something wrong with everything<BR>that =
someone=20
  else posts.</DIV>
  <DIV><FONT=20
  =
size=3D2>----------------------------------------------------------------=
------------------------------------------------------------</FONT><FONT =

  size=3D2></FONT></DIV>
  <DIV><FONT size=3D2>Sounds like you are starting to fall into the same =
category=20
  as the people you are talking about Steve cast the stone and people =
are=20
  answering to it, you are not pleased about that. </FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT=20
  =
size=3D2>----------------------------------------------------------------=
------------------------------------------------</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;</DIV>
  <DIV>If you don't like how he expresses himself,<BR>don't read his =
posts. If=20
  you don't like his business methods go<BR>elsewhere.A good day to =
all.</DIV>
  =
<DIV>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D</DIV>
  <DIV>If you don't like what anyone has to say you can take your own =
advice.=20
  The smart people will see an attempt to put down. </DIV>
  <DIV><BR><BR>&nbsp;</DIV>
  <P>
  <HR>

  <P></P>You connected to webtv at:&amp;rate;<CLOCK></CLOCK> Dennis in =
Ga. {o=BFo}=20
</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0069_01BF2A15.00E8CD80--
```

```
From -2324969682632886880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: cobra2000?
Date: 1999/11/08
Message-ID: <19991108185235.24253.00003082@ng-fb1.aol.com>#1/1
X-Deja-AN: 546126915
References: <805ojb$c89$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i agree to a point. but i don't have 40.00.all i want to do is clip and peak it. i have done this to other radios with no problem in a couple of minutes i think it is a real crime when a shop charges you 40. 00 for such a simple task.now i could see if they were troublshooting or soldering or putting in mod kits or channels something that takes alittle time and skill. anyhow i would greatly appreciate any answers to my question. I also enjoy doing the stuff myself. Buy the way i have 2 cobra 2000 in excellent condition one without speaker and no mods except the tr i clipped.And another with all the mods and the speaker(radio kicks ass. A guy named mike from this ng did the mods. excellent first class job.) I can also get my hands on another one let me know if you are interested. I may sell one for 300.00 or more. Thanks Ken Aka milkman
oh ya my ssb sounds fine if it dosn't i could just turn the mic gain back can't i?

```
>
>If you just got a hold of this (or even if you didn't) may I suggest not
>butchering this radio up.  It is a VERY desirable radio.  If you cannot find
>R131 then please take it to a "tech" for your sake.  Dont try to save $40 on
>a $300.00 radio is what I am saying.
>
>Dont take out TR24.  Dont ever take a modulation limiting diode or
>transistor or at the very least on this radio.  Your SSB will sound like
>crap if you do.
>
>Hank
>
>Myway625 wrote in message <19991107210956.00958.00002507@ng-fu1.aol.com>...
>>touch out tr34 instead of tr24. What does tr34 do? Thanks  Also what is the
>>basic power mods for the 2000gtl? Can't find r131. Do you take out r131 and
>>tr24?
>
```

From 5737741673244781712

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c
X-Google-Attributes: gid106d41,public
From: resqr551@aol.com (ResQR551)
Subject: Re: Problems with Chipswitched Lincolns?
Date: 1999/11/07
Message-ID: <19991107143351.07247.00001806@ng-fx1.aol.com>#1/1
X-Deja-AN: 545627249
References: <381557F1.94F83950@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I also have the same problem with my chipswitched 2600.

From 2406101026019366335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85c9550de90f08c
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: Problems with Chipswitched Lincolns?
Date: 1999/11/07
Message-ID: <3825D542.8BBD81AD@pacbell.net>#1/1
X-Deja-AN: 545630136
Content-Transfer-Encoding: 7bit
References: <381557F1.94F83950@netzero.net> <19991107143351.07247.00001806@ng-fx1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 942003803 206.170.218.66 (Sun, 07 Nov 1999 11:43:23 PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 11:43:23 PST
Newsgroups: rec.radio.cb

I have seen this problem when power is applied to the unit. It doesn't have much protection in the power circuit so that when operators connect the radio to a power supply or car battery, via lighter socket or wire, it gets a spike of voltage and goes blank. Something that worked for me, is to disconnect the radio, then turn on the power switch to drain the circuit, and then turn it back off and connct to the power source. Other than that, I suppose that you could build a little diode circuit to keep the spike away from the radio.
--
Gordy Gale

From 4189176714224l2439

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d275bf8c9b863757,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: FS: Power mic
Date: 1999/11/07
Message-ID: <19991107144719.04188.00003086@ng-fs1.aol.com>#1/1
X-Deja-AN: 545633088
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a cobra ca-75 power mic forsale. brand new in the box. uses a 9volt battery.
asking 20 for it. email for pic and any questions you may have.

Buckaroo "223"

From 6868258345956518923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/07
Message-ID: <804ldb$kfg$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 545633089
Content-Transfer-Encoding: 7bit
References: <xR1V3.191$3X2.5747@news.ntr.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @206.165.22.38 (htopic)
Newsgroups: rec.radio.cb

If this is true, then self-policing is a complete failure. ARS has relatively few operators. This makes me wonder why they can't control the "handful" of illegal operators in their ranks. Surely, from what I've read in this newsgroup, this can be accomplished in a few days. Just call Mr.. Hollingsworth, right? It has become apparent to me that he is unable to carry this mission. I can find and record a CBer in my town in less than an hour without $30,000 worth of truck and equipment, hundreds of employees, a multi-million dollar budget and thousands of RF police. Why can't they do something about a licensed operator?

I've been on the radio long enough to know that you can't reason with a jammer or fool. It only makes it worst to acknowledge a person. By doing so you've only validated their existence. They now have a purpose and a victim. Anyway, I'm just trying to help some of you guys, and you know who you are, because crying isn't working either.

Not one, REPEAT, not one single unlicensed
station has been prosecuted by Happy
Hollingsworth, bullshit artist extraordinary.

Any doubts? Tune into 14313 kHz or 3950
kHz. Jamming, name calling, swearing, all
coming from unidentified stations, and
Hollingsworth has yet to catch even ONE!

All Hollingsworth has REALLY done is go
after a few IDENTIFIED high-profile hams,
who were using call signs. He made examples
of them, and the rest of his big enforcement
campaign is bullshit and lies.

More facts: ALL FCC monitoring stations were
closed in 1996. There are no more FCC
monitoring stations. The so called automated
monitoring network is a total failure. It never
works, and Congress has refused to give the
FCC any more funding for this failed project.

Hollingsworth junkets from hamfest to hamfest,
squandering the tax payers' money and feeding
BULLSHIT to ham operators who eat up the
bullshit like babies eat candy.

From 5158948077770626969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f67f87c8db48f7,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: LOOK radio for sale
Date: 1999/11/07
Message-ID: <19991107150414.18112.00000271@ng-cm1.aol.com>#1/1
X-Deja-AN: 545636148
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling a radio .It is A Midland model number 13-898 B.USB LSB 23 channel
and of course AM. Rotary tuning, D104 power mic,external plug in Variable
frequency osolator.(its a Pal VFO plus monitor-Scanner)Model noE.email me for
price please brollinsixes@aol.com 73'S

Mike

From -4125300534653885014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6dafe66f47f988ab,start
X-Google-Attributes: gid106d41,public
From: Bjarne Skaar <bjarskaa@online.no>
Subject: RF ???
Date: 1999/11/07
Message-ID: <3825E0AB.5993511@online.no>#1/1
X-Deja-AN: 545639351
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 942006028 130.67.124.142 (Sun, 07 Nov 1999 21:20:28 MET DST)
Organization: Telenor Online Public Access
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 21:20:28 MET DST
Newsgroups: rec.radio.cb

Any one out there who can help me with a manual on a Jackson and
one of thise RF`s 2SC2161 - MRF477.

PLS mail stright home
bjarskaa@online.no

73`s from Bjarne in Norway

From 7864420213845687640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52c467cc6d9dc311,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: F.A. MOONRAKER 4
Date: 1999/11/07
Message-ID: <DelV3.53992$23.2018214@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545642583
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942006307 205.232.180.96 (Sun, 07 Nov 1999 15:25:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 07 Nov 1999 15:25:07 EST

Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=195078191

From -6064056911378087610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e96c937a79789bbb,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: F.A.   HEAVY-DUTY ROTOR
Date: 1999/11/07
Message-ID: <cglV3.54001$23.2018461@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 545642584
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942006408 205.232.180.96 (Sun, 07 Nov 1999 15:26:48 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 07 Nov 1999 15:26:48 EST
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=194982088

From 5386793465438031668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/07
Message-ID: <CglV3.8356$I16.275869@newsfeed.intelenet.net>#1/1
X-Deja-AN: 545645566
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com> <s24h6uchpc80@corp.supernews.com>
<38234211.11707494@192.168.2.19>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942006434 209.213.147.187 (Sun, 07 Nov 1999 12:27:14 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 12:27:14 PST
Newsgroups: rec.radio.cb

Carl Zmola <zmola@campbellsci.com> wrote in message
news:38234211.11707494@192.168.2.19...
> On Thu, 4 Nov 1999 18:51:34 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
> wrote:
>
> >>Well, you are missing one of the advantages of ham radio.. the
properties of
> >>the bands that hams can operate vary quite a bit. In June I was talking
to a
> >>ham in Hawaii at 10pm from NJ... don't get propigation like that on CB
at
> >>10pm...
> >
> < snip>
> >
> >The whole idea of CB that I hold true and dear to my heart (well not that
> >much) is the amount of experimentation and true enhancement of radio.
> >Clear, concise, solid signal transmission without the heartache of trying
to
> >attain a license to get there.
> What do you think amateur radio is all about? its making your own
antennas, radios, interfacing them with computers, sending digital modes,
being about to talk around the country ANYTIME you want to you cant do that
on 11 meters all the time..you can go to 20 meters or 40 or 80.. you can
always get around with the different bands and modes available. Hey 11
meters is cool but there is alot more out there to exp. with. Just enjoy it
dont fight about it. Such a waste of time.
> But the QRP type are filling the nitch you're talking about. Both
> operation and technically. You can start buy building a kit (for
> Morse code) for $100 or less.
>
> SSB kits are available for $250 - $500.
>
> <snip>
> > if you turn
> >around and look, most HAMs are leaving the Amatuer Radio world and coming
> >back to CB because CBer's are still doing what Amatuer radio started out
> >doing... making your shit work.
>
>
> >Homebuilding of some equipment (ok... amplifiers) is just one of the
ideas
> >that CBers are trying to enhance. Unless you're a QRP type guy, power is
a
> >requirement to "get out" on 11 meters. Think why 11 meters were not used
at
> >first buy radio amatuers... because at that time HAMs thought that it was
an
> >inefficient bandwidth for proper signal propagation (ARRL Handbook).
Thats
> >why there are so many amplifiers on 11 meter AM.
>
> I don't run CB (Never have tried). But I do find 10M interesting and

> get a lot of Ideas from CB'rs here on this group.
>
> Any hobby depends more on what you decide to do than anything else.
>

From 221578718484133021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b40382d852c11f66
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Newbie need help!
Date: 1999/11/07
Message-ID: <dMlV3.16423$B15.178998@news3.mia>#1/1
X-Deja-AN: 545653222
References: <381cf4e3.0@ns3.sumter.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 942008457 216.76.74.245 (Sun, 07 Nov 1999 16:00:57 EST)
NNTP-Posting-Date: Sun, 07 Nov 1999 16:00:57 EST
Newsgroups: rec.radio.cb

The rubber ducky antennas are probably the problem. They can also be referred to as "air cooled dummy loads" since they work about as well. Get a pair of inexpensive mag mount 5/8th wave antennas with barrel connector adapters for the radios and that should help get you the mile or so you are looking for.

Regards,

Arnie -
KT4ST

From 8264217814586801551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a,start
X-Google-Attributes: gid106d41,public
From: Christopher Goosman <goose@ais.org>
Subject: SSB and Linears question
Date: 1999/11/07
Message-ID: <3825E742.2D8F7507@ais.org>#1/1
X-Deja-AN: 545653223
Content-Transfer-Encoding: 7bit
Organization: Concentric Internet Services
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups: rec.radio.cb

I've got a newbie question hat I haven't seen covered anywhere:

Most linears I've seen info about talk about a 4W input, which makes
sense
but SSB units put out 12W. Do I have to pad the output of my radio down
to use it with a linear or will it take the 12W SSB just fine?

Thanks,
Chris
SSB: SE Mi 909, 38 lsb

(Who is looking for a linear....)

From -6896094841828057681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2
X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: Re: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/07
Message-ID: <QNlV3.40$4D5.28697@ratbert.tds.net>#1/1
X-Deja-AN: 545656345
References: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>
<38226729.C3A314AD@hotmail.com> <zh6V3.644$2t5.438705@ratbert.tds.net>
<382505A5.ECEFA0E4@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 942008560 208.170.66.1 (Sun, 07 Nov 1999 15:02:40 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Sun, 07 Nov 1999 15:02:40 CST
Newsgroups: rec.radio.cb

thanks anyway harry but i have all the computer i need right here.
Harry <N5JOY@hotmail.com> wrote in message
news:382505A5.ECEFA0E4@hotmail.com...
>
>
> \"StoneCold\" wrote:
>
> > they don't make them anymore. kinda like those radio's you couldn't
> > figure out why they'd pay so much for.
>
> Listen Stone, I've got a deal for you. I have a vintage Packard Bell
> 386DX. It even has the optional 40 meg hard drive, and a slick

> CGA color monitor with a .52 inch dot pitch. It even comes with
> a 9 pin dot matrix printer. Not only do they not make the 386DX
> anymore, Packard Bell just announced this week they are quitting
> the pc market. How's that for a collectors item? I will start the bidding
> at $1000.
>
> >
> > Harry <n5joy@hotmail.com> wrote in message
> > news:38226729.C3A314AD@hotmail.com...
> > > Hey,
> > > I have a question. What makes this radio or a even a Cobra 2000 so
> > > desirable that someone would be willing to pay this much money for?
>
> --
> Just Do It
> Don't Respond to the Trolls
>
> Boycott John Kasupski
> Boycott Dwight Stewart
> Boycott RFENFORCER
> Boycott RHOOLIGAN2
> Boycott N9WOS
>
>

From -7095274235441662958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d1ef4d53fdaeb2a,start
X-Google-Attributes: gid106d41,public
From: Andy Bloomquist <andy@koller-web.com>
Subject: Silver Streak amp
Date: 1999/11/07
Message-ID: <3825ED0E.55B65428@koller-web.com>#1/1
X-Deja-AN: 545659084
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Has anybody ever heard of an amp called the "Silver Streak"? I was
wondering if anybody had one that they would sell to me.
Thanks alot,
Andy Bloomquist

From -3472803047852705591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: newbie question????
Date: 1999/11/07
Message-ID: <19991107162926.06625.00001992@ng-fy1.aol.com>#1/1
X-Deja-AN: 545665262
References: <s24fttckhpc61@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dear Sir, im a 40 yr old male and a 25 yr old veteran in this hobby of C.B. radios and scanners and i must say that for the first timer id buy something nice and reliable. Probably a old vintage rig, like a Tram, or an old Browning, these radios are very plentyfull even though their 25yrs old some of them, and ones in good to excellent condition are not too rare to find.Personally ive just bought a Tram-D201-A 40 Channel/with SSB (single side band) for 400.00 dollars but im quite sure this rig will last me the rest of my life, and its VERY reliable and sturdy, VERY loud in audio levels and its pretty to look at, so i wish you luck in your endeavor but its just one opinion, and its mine.
Take Care, Best Whishes.... Frank at jj475171@aol.com

From 7599650999599494482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf5bceef61c94a4e
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: 200 watts
Date: 1999/11/07
Message-ID: <804rtu$930$2@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 545669011
References: <19991106215955.18140.00000354@ngol05.aol.com>
<4411-3825AA2D-6@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 7 Nov 1999 21:45:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Chris <thumper485@webtv.net> wrote in message
>Oh and
> don't forget the ebonics boys on 6 and the deliverance buddies on >26.

What the hell is this suppose to mean you mudduck?

From 8486171118777190860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459fcb3564e2a4e6
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Dusk to Dawn Light vs 250 watt Texas Star
Date: 1999/11/07
Message-ID: <804rtu$930$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 545669012
References: <19991107073820.02257.00001847@ng-cs1.aol.com>
<3825ccb0.2069464@news.cc.ucf.edu>
X-Priority: 3
X-Server-Date: 7 Nov 1999 21:45:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

The bad thing about the par floods is that they do not give off enough light
for the amount of energy used, if you use a good dusk to dawn fixture and
not one of the $20 unit it will last a lot of years, the cheaper units have
a crappy ballast in them and the lamps are also the cheapest they could
find, the amplifier should not affect the light fixture.
John Jenkins <explorer@voyager.org> wrote in message
news:3825ccb0.2069464@news.cc.ucf.edu...
> On 07 Nov 1999 12:38:20 GMT, jkirkpa883@aol.com (JKirkpa883) wrote:
>
> >is the mercury vapor type and I had to replace the bulb after 8 weeks of
it
> >being mounted??? any ideas???
>
> My experience with those types of lights is that they will blow under
> just about any circumstance. Your better off replacing the light with
> a regular fixture that takes a couple of halogen par flood bulbs.
> They make long life ones that will literally last for years.

From 6106257866573101096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a0ce9d36dca378b
X-Google-Attributes: gid106d41,public
From: jj475171@aol.com (JJ475171)
Subject: Re: Galaxy Saturn Base

Date: 1999/11/07
Message-ID: <19991107163911.06625.00001994@ng-fy1.aol.com>#1/1
X-Deja-AN: 545669013
References: <19991027173452.13719.00001767@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My only response can be.......If it sounds too good too be
true.................IT IS
!!
!!!!!HAVE A GOOD DAY SIR.

From -4778366802813480860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <s2bssdag3e629@corp.supernews.com>#1/1
X-Deja-AN: 545669014
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

AB7RS wrote in message <3825B6B7.1130@imt.net>...
>>
>> Why? Why can't the ITU and the FCC change the regulations for 11 meters?
>
>Neither has ever and will ever be in favor of having world wide bands
>used by people unwilling to learn a few simple rules and principles as
>well as operating procedures.
>

Why not?

>> I hear is just nationwide for the most part. Some of the SSB DXing are
>> International but GEEZ!
>
>Many countries don't share our CB band and many DX stations on CB don't
>speak english like most do on the ham bands.You may also want a better
>antenna.
>

I understand that many countries don't share our CB band. And I do understand that most DX stations don't speak English on CB, but what about the ones that do? Huh? If they CQ for my call, what, do I just ignore them? I don't have a "pin-point" signal tracking system that tells me whether or not they are local. Every DXers signal I recieve here in this illustrious "bowl" around my parts is 20 over 9 (AM or SSB). And if they identify their QTH (and call) and their location, what do I do then? I've already gave them a QSL.

Besides, 137's 5-element beam antenna that he made for me works excellent. Don't need a better antenna. I'm still trying to get his 5/8's wave verticle from him.

> Hell, some people might not want to go to 10 meter
>> and work DX's. Some might just want to stay 11 meters.
>
>
>Why?More priveliges ,modes,power and space,and you can still break the
>rules if thats what your into its just a little harder.

Breaking the rules is not my priority on the DX agenda. My interests are the ability to communicate, PERIOD. And I don't want to become an "elite" by taking a test. I know the rules. And thats all I need.

From -935930872190932133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74fb6b0522fccbc
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Ipo, Mr. 137, YO Dude!
Date: 1999/11/07
Message-ID: <s2btjeon3e68@corp.supernews.com>#1/1
X-Deja-AN: 545672451
References: <3825B0E3.24AE8958@qnet.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Yo!

Remove the nospam from the address. Heck, I'll email you.

137

From -5022391299490302694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <382601F3.3578@imt.net>#1/1
X-Deja-AN: 545680413
Content-Transfer-Encoding: 7bit
References: <3823685C.1779@imt.net> <19991106161405.02500.00001499@ng-cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> pllo2a@aol.com wrote:
> <<everyone is different but the elitest, intolerant, inflexable and single
> minded "destroy the varient cb'er" attitude that you and other hams display
> here really doesn't help your credibility either. especially if it's on
> frequencys that don't concern the hams as hams or cb'ers. if you don't go into
> the out-bands and out-banders don't stray into the ham bands, then it's really
> none of your or any other hams business, it is?
>   jeff>>

And if a neighbors house is robbed it's none of my buiseness because it
wasn't me who was robbed?It's every homeowners buiseness and every
decent persons responsibility to do something about it.

From -9097538021684279410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <382603A9.64EE@imt.net>#1/1
X-Deja-AN: 545684447
Content-Transfer-Encoding: 7bit
References: <19991106161405.02500.00001499@ng-cd1.aol.com>
<19991107020933.07146.00003039@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
> i'm sure that i probably haven't made my position perfectly clear over the past
> few months as i too have goten caught up in the battle of the flame throwers.

Most of us are guilty of that,hopefully most don't hold grudges.

> my personal position on the subject of "illegal" operations concerns the
> un-used out-bands.
> these channels go largely unused and with reasonable power under 300 watts, one
> can work the world.

I'm curious exactly what freqs you are referring to?

> i would support a licensed, NO CODE piece of this band width with associated
> tech testing and reasonable limitations on it's use.
> jeff

You sound like you mean expanding the amateur band,this "testing and
reasonable limitations an a license"is the only REAL diff between ham
and CB.

From -4106403473869219947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e7bb289d74f961d9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HTX-10
Date: 1999/11/07
Message-ID: <38260856.28E4@imt.net>#1/1
X-Deja-AN: 545691298
Content-Transfer-Encoding: 7bit
References: <9658-38231CF0-13@storefull-293.iap.bryant.webtv.net>
<19991106081547.02255.00001466@ng-bk1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Andy wrote:
>
> Its a MAGNUM 357 radio. It will not convert to CB, or so I have heard. Good
> radio for 10 meters and thats about it.
>
> Not the "Real" Andy AMR 30

I think Andy just don't want any CBers to have one,RF limited would never offer a 10 meter rig that couldn't be converted,I'm just suprised it doesn't have an echo and transvestite board.

From -1362006389658703359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8aec6275f6699210
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: where to buy
Date: 1999/11/07
Message-ID: <38260A73.6544@imt.net>#1/1
X-Deja-AN: 545691299
Content-Transfer-Encoding: 7bit
References: <7U_U3.4893$L5.54645@c01read02-admin.service.talkway.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Your gonna have to give an idea of your volume ie. how many and what models before anyone will give you a wholesale price.

From -4968710476788984915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Riley's Influence?
Date: 1999/11/07
Message-ID: <3825d8b9.1377464@netnews.worldnet.att.net>#1/1
X-Deja-AN: 545700895
References: <3823FB43.757C3C69@amouse.net> <19991107035315.07146.00003066@ng-cg1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942017219 6799 12.75.199.110 (7 Nov 1999 23:26:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 7 Nov 1999 23:26:59 GMT
Newsgroups: rec.radio.cb

On 07 Nov 1999 08:53:15 GMT, pllo2a@aol.com (PLLO2A) wrote:

>if they can make dedicated chips for scanners which internally lock out cell
>freqs, they can do it for 11 meters for ham radios. they would be able to do
>the same mars / cap mods and the chip would automatically skip over cb.

```
>                                              jeff
>
Perfect idea!!!!!!!!!!!!!!


73 DE N9WOS




From 7616616108594581765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <38260c39.0@monster.zebra.net>#1/1
X-Deja-AN: 545703530
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com>
X-Trace: 7 Nov 1999 17:33:13 +0600, 209.136.1.108
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Ewwww... If the hammers I've heard on the air and read in the NG are
any indication I feel for you four.

--
*****************
Green Dragon
*****************
CB1999 <crazyDXer@yahoo.com> wrote in message
news:s2ab1eo0564@corp.supernews.com...
>... all the CBers in my town are HAM (except me and 3
> other fellas)...
>
>






From -7521541096596478442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
```

```
Message-ID: <38260dc3.0@monster.zebra.net>#1/1
X-Deja-AN: 545703531
References: <19991106100939.11073.00000792@ng-fi1.aol.com>
<19991106103700.04227.00002341@ng-ff1.aol.com> <802s4c$n0m$1@autumn.news.rcn.net>
X-Trace: 7 Nov 1999 17:39:47 +0600, 209.136.1.108
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Not communists.  Liberals... Liberals who are slowly but surely edging
this country toward socialism.  It's not too late yet.  Elect as many
Libertarians as possible (to reverse the process), as a second choice
elect Republicans (Republicans would at least slow the process down.)
Don't vote a democrat for Dog Catcher.  Any party who would stand rank
and file to defend a proven perjurer, accused rapist, suspected
traitor and murderer deserves to be completely wiped from the ranks of
our political system.

--
*****************
Green Dragon
*****************
131 <azcot@erols.com> wrote in message
news:802s4c$n0m$1@autumn.news.rcn.net...
> McCarthism of the 50's?
> McCarthy was right! The media and Hollywood are full of communists.
Is that
> so hard to understand?





From -8236313822748854637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Patrick A. Cambria" <patrick88@home.com>
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <p6oV3.9482$Yp6.253436@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 545703532
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
<19991104223125.16567.00002120@ng-fn1.aol.com>
<mICU3.30816$23.1626962@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942018069 24.3.194.50 (Sun, 07 Nov 1999 15:41:09
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Sun, 07 Nov 1999 15:41:09 PST
Newsgroups: rec.radio.cb

To whom is may concern:
The best things come to those who wait. I don't mind waiting for my big Dave Mades because it pays off when I drop the maul on the people that rushed into buying some other amp.
Dave Mades are like Harley Davisons both are the same way, hand crafted to perfection.

From -406384709027051123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <aaoV3.9484$Yp6.254132@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 545706587
References: <19991104123259.01858.00000740@ng-cp1.aol.com>
<19991104223125.16567.00002120@ng-fn1.aol.com>
<mICU3.30816$23.1626962@typ11.nn.bcandid.com>
<p6oV3.9482$Yp6.253436@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942018310 24.3.194.50 (Sun, 07 Nov 1999 15:45:10 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 15:45:10 PST
Newsgroups: rec.radio.cb

Patrick A. Cambria <patrick88@home.com> wrote in message
news:p6oV3.9482$Yp6.253436@news.rdc1.nj.home.com...
> To whom is may concern:
> The best things come to those who wait. I don't mind waiting for my big
Dave
> Mades because it pays off when I drop the maul on the people that rushed
> into buying some other amp.
> Dave Mades are like Harley Davisons both are hand crafted to
> perfection.
>
>
>

From 1074491090976448689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: "NVC" <xxx@ooo.net>
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/07
Message-ID: <38260e31$0$12621@news.sanjose1.level3.net>#1/1
X-Deja-AN: 545706588
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com> <382183F5.7174@worldlynx.net>
<%_iU3.39491$YB4.795824@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 942018097 12621 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You guys ae so fucking stupid it is hysterical. We post a lot of your crazy
crap in the engineers restroom at the office.
Wildcat <wildcat@tp.net> wrote in message
news:%_iU3.39491$YB4.795824@typ12.nn.bcandid.com...
> > What the hell is "RF splatter", as applied to antennas? I've never heard
> > of such a thing, or any mention of teflon being used by Larson or
> > Diamond (and I own examples of both).
>
> RF Splatter is stray RF that falls outside the intended transmission lobe
of
> an antenna. I would suggest you refer to a Radio Engineers Sourcebook
> (Watkins: Haydon Books, 1974) for a precise definition.
>
> > Spraying a computer (or any other) PC board with a conductive coating
> > will short the components out, and render the board useless. Most
> > conformal coatings are designed to seal out moisture, and are usually
> > acrylic based.
>
> Sorry Dave wrong answer. Conductivity and Insulativity are based on
density
> (molecule compaction) and frequency at a specific temperature. What may be
> an insulator at one frequency may be a conductor at another. This is
Physics
> 101. The plain fact of the matter is that I personally know a computer
> component manufacturer that coats their components prior to packaging
> becuase the TEFLON serves multiple purposes. Now you may argue this fact
> with me, however it still doesnt change that they are in fact performing
> this process. If you really want to get technical about this please email
me
> and Ill be happy to send you either a web site or literature demonstrating
> this materials quantum structure.

```
>
> > You keep spouting all this double talk, and then make ad hominem
> > comments toward anyone asking for you to substantiate  your claims.
>
> Double talk eh?.....What double talk? Im not submtting this method for a
> patent (and Im not the one who originally dreamed up this brain-child) Ive
> stated my position quite eloquently and I dont have to justify my original
> post to any of these engineer wanna-be's. If the people who read my posts
> cannot comprehend them, I havent any control over that. What you find on
> this NG are people who base their biases on personalities and not facts
> which is similar to CB radio. One can grow ten feet tall behind a
microphone
> if one so chooses.
>
> The bottom line is your comments, like others posted here are based on a
> best guess with absolutely no factual or scientific data that would prove
my
> posting is incorrect. I would suggest that if you are going to talk like a
> scientist, at least go out and act like one, and actually PROVE what I
> stated as being wrong. My original claim remains the same. Spraying a
> generous Teflon coating to 1/2 of a directional loop will result in an
> approx 3 db difference in the received signal (all things considered
equal).
> If you and Mr. Hightower have some factual data, other than person
opinion,
> to prove otherwise, please post it....................Theres nothing ad
hom
> about it.
>
>
>




From 6969122127928825729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29,start
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: www.bayshorenetwork.com
Date: 1999/11/07
Message-ID: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 545708957
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942019009 24.3.194.50 (Sun, 07 Nov 1999 15:56:49
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 15:56:49 PST
```

Newsgroups: rec.radio.cb

WWW.BAYSHORENETWORK.COM A CB site you will find your self visiting as often as it is updated. Allot! If you don't find the best inf. here you wont find it anywhere.

From -2223200831652963844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2acb9a85aee3758
X-Google-Attributes: gid106d41,public
From: "CLEAR, Inc." <simirocks@earthlink.net>
Subject: Re: Best radio on SSB
Date: 1999/11/07
Message-ID: <382607AB.49C0@earthlink.net>#1/1
X-Deja-AN: 545714373
Content-Transfer-Encoding: 7bit
References: <6552-381B709F-35@storefull-103.bryant.webtv.net>
<19991103201527.04132.00001691@ng-fx1.aol.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 8 Nov 1999 00:13:50 GMT
X-ELN-Insert-Date: Sun Nov 7 16:15:10 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

MR1VULTURE wrote:
>
> I've had both of these for about 6 years and they still work great   galaxy
> saturn base & pluto mobile. They both run stock at 25 watts, always on
> frequency. I did a lot of research before I bought them

George who? george washington? Just curious

From 2808410443968768799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8caea591322f3be6,start
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: SBE Consol V
Date: 1999/11/07
Message-ID: <38261C1E.DF3BF68F@ix.netcom.com>#1/1
X-Deja-AN: 545719766
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Server-Date: 8 Nov 1999 00:35:44 GMT

Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Does anyone have the freq. chart on a modified version or do they know where I can get one?

The Landshark

--
"A day without riding a Buell, is like
a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform

From -2845656078111778486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <38261df7_1@news.greatbasin.net>#1/1
X-Deja-AN: 545723174
Content-Transfer-Encoding: 7bit
References: <3824E2F3.36917EC2@hotmail.com> <19991107002231.07146.00002999@ng-cg1.aol.com> <3825ae4a.312469147@news.iamerica.net>
X-Trace: 7 Nov 1999 16:48:55 -0800, rno-max1-36.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

...Ha Ha Haheeheeehheehheharhaharhaharhar. Oh Please,,,,,, stop,,,you're killing me.

...I would be willing to bet that half or more of the problems telephones and tv's experience are from shitty design and installation of those devices. The other half or less I would venture are legitimate complaints brought on by linears and/or poorly tuned radios.

...If the feds ever do show up, they better be ready to condemn a lot of cable company installations and equipment before they think of tagging anyone else.

...The FCC is its own worst enemy. They are the ones that allowed

that crappy, unfiltered, poorly designed stuff into the country in
the first place. What did they think was gonna happen?
..As far as the public having to endure "rf splatter", I guess that
$9.95 plastic phone wasnt such a bargain afterall was it?

From -6895276058101993326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <38261efd_1@news.greatbasin.net>#1/1
X-Deja-AN: 545723176
Content-Transfer-Encoding: 7bit
References: <3824E2F3.36917EC2@hotmail.com> <19991107002231.07146.00002999@ng-cg1.aol.com> <3825ae4a.312469147@news.iamerica.net>
X-Trace: 7 Nov 1999 16:53:17 -0800, rno-max1-36.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Joe Kidd <cwdxer@iae.net> wrote in message
news:3825ae4a.312469147@news.iamerica.net...
> pllo2a@aol.com (PLLO2A) wrote:
snipped
> And soon as a few high profile cases hit the news
> papers. all those neighbors that have had to endure
> RF splatter will be calling in just for you and people
> like you. Just like a 911 call, soon as someone reports
> you, that's all they need to enter the QTH and have a look.
........> If you are legal and have good RF grounding, not to worry.
........> If not, then better start hoping the judge hasn't had any
........> experience with CB splatter at home. Oh yeaaaaa
>
........> Just a few tips in case you really want the low down.

...And who's gonna decide if you're legal or not and if you have a
good rf ground? The COPS?
...Here's a tip for you......don't eat yellow snow,   or Sea Biscuit
in the seventh.

From -5861892701239111785

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: "Capt. Over" <bcbnga@alltel.net>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/07
Message-ID: <38262D1F.7733@alltel.net>#1/1
X-Deja-AN: 545737959
Content-Transfer-Encoding: 7bit
References: <19991107131009.16565.00002719@ng-fn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942025999 6468 166.102.151.82 (8 Nov 1999 01:53:19 GMT)
Organization: Humanity
Mime-Version: 1.0
Reply-To: bcbnga@alltel.net
NNTP-Posting-Date: 8 Nov 1999 01:53:19 GMT
Newsgroups: rec.radio.cb

Auction off the old CB rig and put the proceeds towards a legitimate 10
meter rig. VOILA !
--
DON'T FORGET:

YAHOO! Auctions are absolutely FREE!

http://auctions.yahoo.com




From 5199935877297612614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
From: "Steven W. Neumann" <WA2FSO@prodigy.net>
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/07
Message-ID: <805aim$1ola$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 545740214
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 942026134 2008224 209.252.233.225 (8 Nov
```

1999 01:55:34 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Nov 1999 01:55:34 GMT
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

you guys have a lot of nerve, to pick on this gentleman. Although I've
never met this person, being a registered monitor station, was very popular
back in the '60s and '70s, it was sponsored by the same people who publish
CQ for S 9 magazine, not sure which one. Many hams, started listening to
short-wave, public service frequencies, before it developed into a interest
in amateur radio.
Not everybody who enjoys listening to short-wave or public safety wants to
be a ham. Just like some hams don't listen to short-wave broadcasters for
public service agencies.
I doubt, that there's any harm in being or continuing to use the
registration call signs issued by the magazine. What you care as long as
he's not broadcasting on amateur radio frequencies for public service
frequencies. this is America, if this is how this person enjoys his pursuit
of happiness, let him, without insulting for making fun because his hobby is
not your hobby.if you need someone to pick on in the radio hobby, go to 80
meters at night and listened to some of the so-called professional radio
operators going at it. Let the man in joy his hobby.
enjoying your operations center , forget the ones who make fun of something
they do not understand.
Steve
.
ifToll Free <tollfree@bigradios.com> wrote in message
news:_67T3.11856$Ph7.80964@insync...
> "Now just relax and do everything the nice registered monitoring man says"
>
>
> hehe
>
>
>
>
> Lake <nospam@nospam.com> wrote in message
> news:7v5t84$djo$1@oak.prod.itd.earthlink.net...
> > Yup! I found no useful content on that crappy website.
> >
> > I guess a registered monitor or scanner or whatever the hell he
> > is one of 3 things.
> >
> > 1) he's to stupid or lazy to take the ham exams
> >
> > 2) he thinks he's an udercover kinda "007" type dude.... and being
> > registered
> >   kinda authenticates this in his mind...
> >
> > 3) He thinks showing his registration patch on his roebucks jeans will
> help
> > him

> >   pickup little boys.....
> >
> > David <DCDJR@infoblvd.net> wrote in message
> > news:381693BC.FA7B2BCF@infoblvd.net...
> > > what the hell is a regestered scanner??
> > >
> > > "Dave O." wrote:
> > >
> > > > This is a legitimate site. It has a lot of real good info on it. If
> > > > you look at the entire note you'll see that the call letters are for
a
> > > > "Rgestered Scanner". Not a ham or other radio operator. Lot of
> > > > mititary info at this site seeing that the operator is near NFAF
base.
> > > > On Mon, 27 Sep 1999 14:31:35 GMT, big@hotmail.com (Pt) wrote:
> > > >
> > > > >
> > > > >
> > > > >kinda funny, can't find KNY2VS in the amatuer database...
> > > > >
> > > > >
> > > > >In article <37eb5053.9993704@news.buffnet.net>, Whatever NG you
read
> > the
> > > > >message on wrote:
> > > > >>
> > > > >>I've just finished updating my website at
> > > > >>http://www.buffnet.net/~kny2vs/welcome.html
> > > > >>
> > > > >>The main page above has been updated slightly. The News Page has
> been
> > > > >>updated and some slight changes made to the amateur radio and HF
> > > > >>Monitoring pages.
> > > > >>
> > > > >>I've also added a "KNY2VS Reviews..." page where I will present
> > > > >>reviews of various radio equipment. For the time being, there is
> only
> > > > >>a review of the MFJ-1020B Active Antenna there, but I will add
more
> > > > >>reviews as I write them.
> > > > >>
> > > > >>The Amateur Radio page in particular will be the subject of
another,
> > > > >>much more extensive update in the near future as I continue
working
> on
> > > > >>my modest contribution to the world wide wait...er, web. :-)
> > > > >>
> > > > >>73 and good listening,
> > > > >>Registered Monitor KNY2VS
> > > > >>Niagara Falls, NY, USA
> > > > >>
> > > > >>

```
> > > > >>and for the spam bots:
> > > > >>president@whitehouse.gov
> > > > >>vicepresident@whitehouse.gov
> > > > >>vento@mail.house.gov
> > > > >>gephardt@mail.house.gov
> > > > >>senator@feinstein.senate.gov
> > > > >>senator_mccain@mccain.senate.gov
> > > > >>senator@wellstone.senate.gov
> > > > >>senator_byrd@byrd.senate.gov
> > > > >>Chairman Reed Hundt: rhundt@fcc.gov
> > > > >>Commissioner James Quello: jquello@fcc.gov
> > > > >>Commissioner Susan Ness: sness@fcc.gov
> > > > >>Commissioner Rachelle Chong: rchong@fcc.gov
> > > > >>
> > > > >>RADIO SHACK: You've got questions, we've got dumb looks.
> > >
> >
> >
> >
>
>
```

```
From -3461513861083949114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da5405d5d0f4f70f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: crusader a.c. linear
Date: 1999/11/07
Message-ID: <382635B2.DDE017A9@netzero.net>#1/1
X-Deja-AN: 545749491
Content-Transfer-Encoding: 7bit
References: <7vs8ta$11iu$1@newssvr03-int.news.prodigy.com>
<19991105191432.02915.00002250@ng-ft1.aol.com> <38239CCF.803A96CC@netzero.net>
<8028dt$1b72$1@newssvr03-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942028678 636361 209.245.140.130 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Handled via e-mail.
--
superiorwavelength@prodigy.net wrote:
>
> Bill your rude, I am not trying to minimize shit. I am just saying thats
> what the problem is so if anyone want to fix it, thats all they have to do
> is replace it.  I didn't even have to mention it, I could have just sold it
> AS-IS.
```

>
> As far as my ability, I am not a tech as good as you per say, but good
> enough to fix that little problem if I really wanted too. Its simple, I just
> dont have the time. When I did have the time I modified the board to except
> the flange type finals. Now if you know this amp you know what kind of chore
> it is was to do that. Now as far as the pre-amp circuit is concerned it
> works a little like this:
>
> The circuit consist of transistor, a couple of capacitors, and a couple of
> resistors. Its is a basic COMMON EMITTER amplifier!!! Bias for the amp is
> derived from its collector voltage through a resistor. A incoming signal is
> fed through a capacitor to the base of the transistor. That signal is
> amplified and appears as a larger voltage across the collector load
> resistor. The amplified signal is then coupled from the amplifier through
> the other capacitor. Thats is it in a nutshell.
>
> I used to frequent this news group alot but I dont have the time I used to,
> and you Bill of ALL people used to help me technically with big linear
> problems and now you throw that comment at me? Ego is the end of all great
> men, dont let it happen to you.
>
> KRS
>
> Bill Eitner wrote in message <38239CCF.803A96CC@netzero.net>...
> >Myway625 wrote:
> >>
> >> why don't you put in the .50 part? you could probably sell alot easier
> then
> >> saying you have a broken amp.
> >
> > It's probably because he doesn't know which "50 cent part"
> > it is. He probably also doesn't know how to go about
> > finding and changing the bad (assumed to be) 50 cent part.
> > In short, he's trying to minimize the fact that the amp
> > isn't 100% operational. He should have just said that the
> > pre-amp doesn't work and leave it at that.
> >--
> >> >I have a 200 watt am to 300 ssb solid state A.C. linear for sale.
> >> >Its a two final amp with hi/lo, am/ssb, and rec amp switches on it.
> >> >Pre amp does not work, 50 cent part to replace. has new finals. Asking
> >> >$150.00
> >
> >
> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 5280769884710000890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: SSB and Linears question
Date: 1999/11/07
Message-ID: <382639DD.C49EFFB5@netzero.net>#1/1
X-Deja-AN: 545754346
Content-Transfer-Encoding: 7bit
References: <3825E742.2D8F7507@ais.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942029748 645427 209.245.140.130 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Christopher Goosman wrote:
>
> I've got a newbie question hat I haven't seen covered anywhere:
>
> Most linears I've seen info about talk about a 4W input, which makes
> sense
> but SSB units put out 12W. Do I have to pad the output of my radio down
> to use it with a linear or will it take the 12W SSB just fine?

AM and SSB power are measured differently. AM power is measured using average wattage, and SSB power is measured using peak wattage. The mathmatic relationship is average times four equals peak (under normal conditions). The reverse applies as well: peak divided by four equals average.

So, when an amp says it's rated input power is 1 to 5 watts, that means the amp can comfortably handle 20 peak (SSB) watts.

As for padding the unit down; that's what the power level switch does.

> Thanks,
> Chris
> SSB: SE Mi 909, 38 lsb
>

> (Who is looking for a linear....)

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 1280194977210573819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: cleanest
Date: 1999/11/07
Message-ID: <18382-38263BEE-114@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 545758393
Content-Transfer-Encoding: 7Bit
References: <B4425C94.1EE0%DieselJay@ford-diesel.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQEpUL+GFlyY6hV8FtyenQZiBgxuwIUOAq8P4s5sQsDSQ/
sWkpxJIofM8w=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hey Jay! Ya' know what a liberal REALLY is? It's a republican that has
just been arrested!

From 1788743285994757129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Eagle Sidewinder 400
Date: 1999/11/07
Message-ID: <25701-38263F0A-122@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 545766345
Content-Transfer-Encoding: 7Bit
References: <4411-3825AE01-8@storefull-215.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQeRaEI8GeokI8zw+1+CIyK7wb5uQIUQxjDa6OcCRj2o65IgS1wPvOuHbU=

Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have turned the radio on to make sure it works, but since it is not converted, and i am a not a licensed Ham, it has'nt really been tested right yet. I did find a modification that is different from the others that are well known, so i am assuming it is the new version. If, i can find the circuits on the board where they should be, i will give it a shot.

As far as Coppers is concerned, my orders over the last 2 years with them have all went well. I have not had the problems that others have had with them, and i have bought over $1400 worth of radios and other items. So, i have no valid reasons to not do business with them. If, down the road i start having the problems with them that others have had, i will stop dealling with them. But until then, whenever i need a radio item, i will probably buy it from them. Best Regards

From -1335555070458107116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/07
Message-ID: <s2ciuov550p75@corp.supernews.com>#1/1
X-Deja-AN: 545769381
References: <s2bssdag3e629@corp.supernews.com> <19991107193207.11223.00003260@ng-fd1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Unit 082 Tim wrote in message
<19991107193207.11223.00003260@ng-fd1.aol.com>...
>>I understand that many countries don't share our CB band. And I do
>>understand that most DX stations don't speak English on CB, but what about
>>the ones that do?
>
>
>this statement is total bullshit. the people in far away places can speak
>english just like the hams can. this is just another myth the hams continue
to
>make the hams seem better. the reason you hear so many different languages
is
>because the dx is rolling and your hearing people in other countries local
>talking between them selfs. most times they could answer but choose not to

>since the majority of usa guys are ass holes asking for radio checks and breaks
>with echo mics, i dont answer them either.

BULLSHIT? Whaddaya what? Are you agreeing or are you disagreeing with me?

The statement was simply asking what about the stations that do speak English.

And no. Never assume that "people in far away places can speak english just like the hams can...". If they could speak English (the local talkers), and you try to contact them, of course they won't call back to you because you're a "mudduck"! Just because you can hear them doesn't mean they can hear you...

Have you ever tried talking to Mexico when the Mexican skips are in (everyday)?

From 8201135891956151108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/07
Message-ID: <W%rV3.13848$Ph7.96720@insync>#1/1
X-Deja-AN: 545771913
References: <3823cec1.189689812@news.iamerica.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942034038 208.169.172.11 (Sun, 07 Nov 1999 22:07:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 22:07:18 CST
Newsgroups: rec.radio.cb

> What's that saying they use in poker? Oh Yea, I remember,
> "read em and weap boys, read em and weap"
>

Yeah,

And how many times did Tricky Dick say he wasn't a criminal?

Toll Free

From -731652337499252369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/07
Message-ID: <8dsV3.13849$Ph7.96595@insync>#1/1
X-Deja-AN: 545774245
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942034884 208.169.172.11 (Sun, 07 Nov 1999 22:21:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 07 Nov 1999 22:21:24 CST
Newsgroups: rec.radio.cb

But that isn't the case...

A Harley motor is nothing but a high horsepower (relatively) strainer.

The oil never needs to be "changed" in a Harley... It is never in the crankcase long enough to be dirtied!

--Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com...
> As far as the leaking oil goes: It is cheaper to replace the oil once a
year
> then A motor every couple years.
>
> And as far as waiting just for the name you are admitting that they have a
> great reputation and your right I WOULD NOT BUY THE EXACT SAME BOX IF IT
> DIDNT SAY DAVE MADE. THAT WHY I DIDNT SWITCH TO X- FORCE
>
>

From -4718031107513237366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/07
Message-ID: <29131-38264C5C-89@storefull-124.bryant.webtv.net>#1/1
X-Deja-AN: 545781039
Content-Transfer-Encoding: 7Bit
References: <19991031193417.04209.00000943@ng-bg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQazkS8/WpBxQ1Ntqo2kdAMAr1o0AIVAJJn+PoWd4zjU/ds3YxgMwX3/
opa
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

First off, let me state that this post is of my own personal opinion and is no way connected or endorsed by Sporadic Waves. I am a monthly contributor to the Magazine, The editor/publisher graciously allows me a column each month. I also write for several other publications. The groups of people I have met and QSO'd with through the magazine are terrific. No one advocates the interruptions of any others transmissions or intentional jamming, no matter WHAT some others may post. I am a freebander. It is what I do. It is what I write about. Spare me the flames of my responsibilities to radio and upholding the law. I have been doing what I do since the early 70,s and that is what I write about. It is my choice and I willingly accept the consequences should the time arise. I do not splatter the spectrum with a gazillion watts nor am I rude on the air. I talk all over the world between 25 and 28 megs. and usually with no more than 12 whiskey out on the side. My reason is simple. I have no interest in a repeater rebroadcasting my signal. I achieve the same results as the "big hams" at a fraction of the cost. I know many fine hams and I respect what they do. My choice is my own. I do not interfere with other operators and my QSO's are usually limited to a quick exchange, long enough to exchange cards. The fact that a magazine can raise your ire by containing stories and modifications not endorsed by our Uncle Sam is absolutely fantastic. That is what makes America great. One may not agree with what one reads or hears, but that does not mean the others view point should be censored or condemned. It is all about knowledge and I can not emphasize that point strongly enough. When you begin slinging innuendo that is unfounded and unproven about a group simply because of its vehicle of media, your own credibility becomes instantly compromised. There are volumes of publications that are of questionable content available. Laws abound that make many activities legal elsewhere , but illegal here. Does that mean we should not be able to read and learn about these situations? Reading an article by a publication or an author does not

automatically mean the content is advocated by such. I don't hold
anyone to any set of standards when broadcasting. If you want to act
like an idiot, why the hell should I care? There is a channel selector
and an off switch. I also espouse the virtues of microbroadcasting.
Should that be censored? I am an Independent Radio Station. Please don't
judge an entire organization or even an individual based on a few
un-informed posts. Do the research yourselves people. Come to your own
conclusions.

3s

From -1065186558863585528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a166412238fbe00f,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: TRC 88 walkie talkie for sale at ebay
Date: 1999/11/07
Message-ID: <805oc9$bcm$2@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 545796203
References: <19991107232606.11093.00002264@ng-cm1.aol.com>
X-Server-Date: 8 Nov 1999 05:51:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Just friendly advice.

First, it is for AUCTION. Secondly. Start your subjects for things on
auction with

FA:

That way those of us who dont care can filter out these messages.....
basically do what you did for the TRC-88 but instead of FS: use FA: go
figure what the A stands for.

Hank

RUSTYAMERI wrote in message
<19991107232606.11093.00002264@ng-cm1.aol.com>...
>I have the classic Realistic TRC-88 Walkie talkie for sale at ebay. To read
>about it, and to place your bid, go to:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192879430
>
>
>Bw sure to check out my other auctions as well.

From -7311172580232178539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Fuel pump noise
Date: 1999/11/07
Message-ID: <805od9$ele$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 545796204
References: <805j3f$800$1@nnrp1.deja.com>
X-Server-Date: 8 Nov 1999 05:51:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hard mount your Wilson.

tim583@my-deja.com wrote in message <805j3f$800$1@nnrp1.deja.com>...
>How do I get rid of Fuel Pump noise! As far as I can tell everthing is
>grounded real well Body to frame engine to frame and batt to frame!
>Picking up noise from wilson 5000 mag mount PLEASE HELP!!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 1693854567717714767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: cobra2000?
Date: 1999/11/07
Message-ID: <805ojb$c89$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 545796205
References: <19991107210956.00958.00002507@ng-fu1.aol.com>
X-Server-Date: 8 Nov 1999 05:54:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If you just got a hold of this (or even if you didn't) may I suggest not butchering this radio up. It is a VERY desirable radio. If you cannot find R131 then please take it to a "tech" for your sake. Dont try to save $40 on a $300.00 radio is what I am saying.

Dont take out TR24. Dont ever take a modulation limiting diode or transistor or at the very least on this radio. Your SSB will sound like crap if you do.

Hank

Myway625 wrote in message <19991107210956.00958.00002507@ng-fu1.aol.com>...
>touch out tr34 instead of tr24. What does tr34 do? Thanks Also what is the
>basic power mods for the 2000gtl? Can't find r131. Do you take out r131 and
>tr24?

From -981084368903612940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c21689a8d62fc95e,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: <<<FOR SALE. RCI 2950 and ROBYN 520D>>>
Date: 1999/11/07
Message-ID: <57kV3.3978$Ss1.56557@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 545811810
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /wsFG37sxgTPILRaWcCBxxtgMfKb+7jLNAzaSm/rAzbB7WB01svBD/
PW3u7lhTZT4ggQna7F9SaI!
OI0yc5UNrg1VnvPGq8lkKpy3sApXt+imJwYxucm8u4qRXlv1gvLypfRjANNyAVdkHCCkIC8ZS0rG!
pNvRlZBjBw==
NNTP-Posting-Date: Sun, 07 Nov 1999 19:08:49 GMT
Newsgroups: rec.radio.cb

<<For sale>>
ranger 2950 with mike, hardware. ect, older version goes 26.000 to 32.000 mhz does 35 watts AM and 45 SSB. loud radio! very good cond. $175.00

Robyn 520d ssb am cb base with upper and lower channels, 10kc drop, heavy duty finals, frequency counter, mike,owners manual, ect, new cond, very good talking radio! does 30 watts AM and SSB $200.00

Must sell in order to buy new radio and amp for mobile.

From 2424162386473837890
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/08
Message-ID: <382613B5.A5AA1D69@hotmail.com>#1/1
X-Deja-AN: 545712031
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 942019542 24.3.61.159 (Sun, 07 Nov 1999 16:05:42 PST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:05:42 PST
Newsgroups: rec.radio.cb

Uses JAVA! I hate that damn angelfire thing popping up!
I have java and javascript turned off in my news profile
just for that reason. As a side benefit, it keeps 50 windows
from opening up when you accidentally access a porn site.
(they POP UP in the strangest places!)

Prozac625 wrote:
>
> WWW.BAYSHORENETWORK.COM A CB site you will find your self visiting as often
> as it is updated. Allot! If you don't find the best inf. here you wont find
> it anywhere.

From -2732038569403543938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Direction finding
Date: 1999/11/08
Message-ID: <38261773.8DFDD03A@thisdomain.org>#1/1
X-Deja-AN: 545714374
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
<fUBT3.30461$YB4.519737@typ12.nn.bcandid.com>
<nZBT3.30464$YB4.520812@typ12.nn.bcandid.com>
<Pine.BSI.4.05L.9911020908120.8195-100000@home.dp.net>
<ZcDT3.30658$YB4.527370@typ12.nn.bcandid.com> <38203737.4695@worldlynx.net>
<Pine.BSI.4.05L.9911031127240.19419-100000@home.dp.net>
<382261EC.83454FAE@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942020545 24.66.26.174 (Sun, 07 Nov 1999 16:22:25 PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 16:22:25 PST
Newsgroups: rec.radio.cb

People who use it are paying homage to their hero Seinfeld.

Not too surprisingly, I don't use it myself.

That should doesn't do it for me. Fact is, television is a big waste of time.

Dwight Stewart wrote:

> tech wrote:
> >
> > Actually, I wrote the part about getting arrested or shot, yada yada yada.
>
>   Hey, where is the "yada yada yada" stuff coming from? I've heard it
> many times in the last few months. I was recently overseas - did I miss
> something with this?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -3552109627512933979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Antenna help?
Date: 1999/11/08
Message-ID: <38275f87.2137690@news.iserv.net>#1/1
X-Deja-AN: 546129229
References: <19991108115817.02509.00002138@ng-cd1.aol.com>
X-Trace: typ11.nn.bcandid.com 942105377 206.114.39.153 (Mon, 08 Nov 1999 18:56:17 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 08 Nov 1999 18:56:17 EST
Newsgroups: rec.radio.cb

Greetings!

Well, you have a Lil' Wil' antenna.

One problem, what is the radio?

With any mag-mount, you'll ned a radio that has ANL - Automatic Noise Limiter, and NB - Noise Blanker.

And since it's a company car, I take it you're using the Cigarette Lighter for power...

Hmmm...do some checks...

Plug in the radio, don't start the car. Listen to the radio.

With skip rolling, this should sound pretty noisy. Noisiest times are near the morning hours, just after sunrise, pretty much all day, then noisy at night just right around sundown. This is Skip, a propagation event. The earth's ionosphere is active during the day by sunlight and the extra oomph provided by sunspots.

Once thats been determined, now onto the next step...

Start the car, and listen to the radio. Then without keying, or transmitting on the radio, disconnect the antenna.

What happens to the noise?

If it disappears, or it's gone. The problem is with the radios ability to reject, or filter out noise while the engine is running.

Or it's it's still there only less in volume?

With the above in mind, you may need to get a better radio.

Not trying to insult, just some "portable" radios are just that, portable, with little to offer in features to help make the radio more enjoyable.

If you need some steps, nd since you have a company car, it can at least offer help in determining where and what kind of, noise you're getting from the car...

http://www.iserv.net/~codyspc/engine.htm

It's a basic primer...but if you follow through on the links provided, you'll get a better idea and there is a "test" you can take that can help you determine what you're up against.

While Dancing with the Mouse on 08 Nov 1999 16:58:17 GMT, the Modem interrupted with an MNI from "cgo2541273@aol.com5200 (Charles Golden)", and the MotherBoard buffered this to Video RAM:

:+> I have a Wilson LiL' wil antenna(magnet mount). It is mounted on top of the

```
:+> roof of the car.  The car is a 98 ford taurus and the trunk is not metal so a
:+> magnet will not stick to it.  My problem is I get a huge amount of noise from
:+> power lines on my recieve sometimes to a point that i can't hear more than a
:+> half a mile.  this is only a problem at night when all the lights are on.  It
:+> does not do this in m y other car.  My question is, can I do anything about
:+> this?  I cannot get away from a mag mount because it is a company car and
:+> drilling a hole is not an option.  any help is appreciated.
:+>
:+>
:+> Check out my ever changing classic video game trade/want list along with my
:+> collection here.
:+>
:+> http://www.freeyellow.com/members7/midnight8/Index.htm


Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|



From 3820235827137282599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3827639B.11C9@aznet.net>#1/1
X-Deja-AN: 546133046
Content-Transfer-Encoding: 7bit
References: <s2ciuov550p75@corp.supernews.com> <19991108002031.02653.00001988@ng-
cq1.aol.com> <38275214.2E0B@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942105543 24.4.90.226 (Mon, 08 Nov 1999 15:59:03
PST)
Organization: AzNET
MIME-Version: 1.0
Reply-To: hass@aznet.net
NNTP-Posting-Date: Mon, 08 Nov 1999 15:59:03 PST
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> In the countries I have visited the main thing that seperates ham from
> CB and other non-ham is the ability to speak english,and they all want
> to be hams,just like many here are too lazy to learn and be tested on a
> little radio knowledge many there are too busy or don't have the means
> to learn english so ?

 Or can't grasp the code, and remain NCT's.




From 1430299958864138950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3eebd75fb8c84f,start
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: WTB:  Turner "M+2" Hand Mic
Date: 1999/11/08
Message-ID: <ZxJV3.51$e41.1206@newsfeed.slurp.net>#1/1
X-Deja-AN: 546133047
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 942105849 208.18.174.40 (Mon, 08 Nov 1999 18:04:09
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:04:09 CDT
Newsgroups: rec.radio.cb

I'm looking for a Turner m+2 hand power mic of mid sixties vintage.
Should be in presentable, functional condition.

Email

cfries@tic.bisman.com

Regards,

Cary Fries








From 2721283974923033852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e76e588b90c0a67,start
X-Google-Attributes: gid106d41,public
From: "DC" <anonymous@cotse.com>
Subject: none
Date: 1999/11/08
Message-ID: <199911090023.TAA18107@cotse.com>#1/1
X-Deja-AN: 546137192
Organization: Church of the Swimming Elephant
```

X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

NEED CB SHOPS MID ATLANTIC

Please -- names locations of cb radio shops in a 50-mile radius of Washington DC metro? Thanks

--
www.cotse.com - Anonymous USENET posting made easy!

From 2417379113353593732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/08
Message-ID: <19854-3827667C-62@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 546144412
Content-Transfer-Encoding: 7Bit
References: <3825ae4a.312469147@news.iamerica.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAmLb0AUToHqrHfGSbG+GOqUlbyMgCFBZ4GbfJiEbDNx4C8T86WY6ofIhD
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I will avoid personal attacks like the ones you have posted calling some one "son". This is a direct conflict with what these postings are SUPPOSED to be about. I will abide with the issue at hand.

I find myself quite amused that you take what you hear and read quite literally. I have been investigating the Feds. underhanded dealings concerning global communications for almost a year, as part of my studies devoted to journalism.

Have you ever heard of spin? Propaganda? The FCC is inundated with such high-tech crimes such as cellular cloning and computer related crimes. What you are hearing and reading is complete hyberbole and spin. Simply put, this is another political maneuver to get the cash flowig. It has absolutely nothing to do with enforcement of radio. I now what he has said he was going to do. I know he is going to streamline, reorganize, etc. Pure hype. This is akin to a politician telling his costituents what they want to hear to pacify their whetted appetites to appease the here-and-now. You are welcome to believe whatever you like. Take it from somene who has been denied countless interviews, granted a few, and no-commented to- death when it comes to who really is in charge at the FCC. If you believe it's saviour time, you have one hell of a wake-up call pending you my friend. I can supply you with hundreds of hours of interviews from the NSAs covert Echelon global spy communications system(monitors ALL modes of communication for "key" words) clear down to the FCCs local, regional and National Directors comments. Who you think is in charge isn't, and what you think will take place, won't. The resources simply are not there and congress' pending vote on the current bill is unlikely to gather the muster to pass. Even if it does, the allocation of funds is the equivalent of just a few dozen or so added employees. No, your messiah is a false god. What will likely take place SOMETIME in the future, is that local municipalities will be given the jurisdiction of enforcing their own areas. But this is old news. Like I said, you are free to believe what you like and no one will think ill of you for it. But these are the facts. It is my profession and my passion to educate the public.(I am a writer) Especially when it comes to Big Brothers Bull. There are many avenues for you to obtain the true information on what is truly taking place. Unfortunately, the gentleman who now claims he holds the reigns at the FCC has not the power or the status that you so graciously allow him. But with a few more posts like yours, I am sure that "Camelot" is just over that next hill............

From 5919552400096365679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <p8KV3.14030$Ph7.98425@insync>#1/1
X-Deja-AN: 546147957
References: <19991107210641.10792.00001970@ng-cq1.aol.com>
<19991108145416.04255.00003473@ng-fp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942108309 208.169.172.11 (Mon, 08 Nov 1999 18:45:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:45:09 CST
Newsgroups: rec.radio.cb

Just because I squat on someone's property for 20 years doesn't mean I own it. And in any case, I don't think the SuperBowlers have actually "improved" the state of the band or contributed anything to CB except QRM.

You better look into that a little further....

Squatters rights have come a <<long>> way in some states... To the point of where it is owner beware!

--Toll Free

From -5947286676663271267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Riley's Influence?
Date: 1999/11/08
Message-ID: <FeKV3.14032$Ph7.98480@insync>#1/1
X-Deja-AN: 546147958
References: <3823FB43.757C3C69@amouse.net> <19991107035315.07146.00003066@ng-cg1.aol.com> <3826B5B1.D3A144EB@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942108709 208.169.172.11 (Mon, 08 Nov 1999 18:51:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:51:49 CST
Newsgroups: rec.radio.cb

They can also do what they have done with HF amplifiers..

Make one radio an EX or E or ??? version, sold only when the buyer is an exporter.

That is the way that many Henry amps (as well as all others) are brought into the country with 2 holes in them, 10 meters on the faceplate, etc....

Sold under the guise of "export only" units.

The same can be done for the microcoding of the radios...

Kinda like the President George... Only the coding got out about how to change modes on it.

--Toll Free

Dwight Stewart <stewart@amouse.net> wrote in message
news:3826B5B1.D3A144EB@amouse.net...
>
>
> PLLO2A wrote:
> >
> > >PLLO2A wrote:
> > >>
> > >> it would seem that icom, kenwood and yaseu should watch out. they'll
be
> > >next.
> > >> good bye legal mars and cap operations.
> > >
> > >
> > > There may be some changes concerning the way this is handled, but I
> > >seriously doubt that the FCC would tell the DoD (MARS, etc.), and the
> > >DoT (Coast Guard Aux, etc.), that they cannot have their Ham radio
> > >operators, with their equipment, anymore.
> > >
> >
> > if they can make dedicated chips for scanners which internally lock out
cell
> > freqs, they can do it for 11 meters for ham radios. they would be able
to do
> > the same mars / cap mods and the chip would automatically skip over cb.
> >   jeff
>
>   Oh, I agree that the operation of these radios in the CB band could be
> threatened, but you suggested that the MARS/CAP operations were
> threatened (you said "good bye legal mars and cap operations" in your
> original message).
>
>   Enough said, perhaps we misunderstood each other.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -7375661312059561189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c803a1bf2cd1ae2
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: President Madison 40 SSB Speaker & D104 FOR SALE:
Date: 1999/11/08
Message-ID: <1gKV3.14033$Ph7.98418@insync>#1/1
X-Deja-AN: 546147959
References: <7vskh0$mh9$1@bgtnsc03.worldnet.att.net>
<38226729.C3A314AD@hotmail.com> <zh6V3.644$2t5.438705@ratbert.tds.net>
<382505A5.ECEFA0E4@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942108797 208.169.172.11 (Mon, 08 Nov 1999 18:53:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:53:17 CST
Newsgroups: rec.radio.cb

In another couple years, you just might get that!

--Toll Free

Harry <N5JOY@hotmail.com> wrote in message
news:382505A5.ECEFA0E4@hotmail.com...
>
>
> \"StoneCold\" wrote:
>
> > they don't make them anymore. kinda like those radio's you couldn't
> > figure out why they'd pay so much for.
>
> Listen Stone, I've got a deal for you. I have a vintage Packard Bell
> 386DX. It even has the optional 40 meg hard drive, and a slick
> CGA color monitor with a .52 inch dot pitch. It even comes with
> a 9 pin dot matrix printer. Not only do they not make the 386DX
> anymore, Packard Bell just announced this week they are quitting
> the pc market. How's that for a collectors item? I will start the bidding
> at $1000.
>
> >
> > Harry <n5joy@hotmail.com> wrote in message
> > news:38226729.C3A314AD@hotmail.com...
> > > Hey,
> > > I have a question. What makes this radio or a even a Cobra 2000 so
> > > desirable that someone would be willing to pay this much money for?
>
> --
> Just Do It
> Don't Respond to the Trolls
>
> Boycott John Kasupski
> Boycott Dwight Stewart

```
> Boycott RFENFORCER
> Boycott RHOOLIGAN2
> Boycott N9WOS
>
>
```

```
From 4959198710181634853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Riley's Influence?
Date: 1999/11/08
Message-ID: <gcKV3.14031$Ph7.98461@insync>#1/1
X-Deja-AN: 546147960
References: <3822DFCC.965@worldlynx.net>
<5327-3823FECE-6@storefull-123.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942108556 208.169.172.11 (Mon, 08 Nov 1999 18:49:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:49:16 CST
Newsgroups: rec.radio.cb
```

It wasn't due to them being unable to make a case...

It was a question of politics and money.

The plea bargaining system of America ruled once again.

--Toll Free

Roger <cbrs@webtv.net> wrote in message
news:5327-3823FECE-6@storefull-123.bryant.webtv.net...

> The FCC is definitely taking a curious approach to this dilemma. They
> had the manufacturer of these radios on trial but were unable to make a
> case against him using the existing rules. Instead of changing the rules
> so that they might be able to enforce their rules at the source, they
> have opted for trying to intimidate individual shop owners with the same
> lame rules that couldn't hold up in court. I'd like to see someone call
> their bluff and take them to court, but I'm sure they know that most

> individuals don't have the time or resources to fight.
>

From 2057003775203975208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <FnKV3.14034$Ph7.98488@insync>#1/1
X-Deja-AN: 546147962
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
<uAAV3.9686$Yp6.258332@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942109285 208.169.172.11 (Mon, 08 Nov 1999 19:01:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:01:25 CST
Newsgroups: rec.radio.cb

Yawn....

Please see below:

> toll free Im getting way off the subject but I said replace the lost oil
not
> change dirty oil.

Point taken.

>
> All I have to say at this point is if you dont like Dave Made Fine but if
it
> is because you have to wait for it your childish.

Well, I will choose not to go their, but Concrete man knows what I am
saying.....

As for you.. Childish? Right.

>
> This is a ture story I know a guy that wanted a dave made 32 pill but got

> sick of waiting and bought a no name 32.

Fool... But wait.. The No-Names are duplicates of the Dave design and chassis, etc., etc., etc... So why would their be a difference?

Just something to keep in mind, as you drive around mauling him with 3 alternators (Did you know that you will need a 4th to keep up with that amp, as well as at least 6 batteries? Guess you did, huh?) to his one?

Bet that will make you feel good, huh.. Knowing he is on a system that would strain to run an 8 transistor amplifier, and you have one that would cruise at 24 transistors...

> Im Waiting now for a Dave Made 32 pill I Admit I would like to have it now
> but i know When I get it I am going to stomp all over the No-Name, not just
> because they are better boxes but as im waiting for my 32 im setting up my
> car.

I think you will be comparing apples to oranges.

Give the guy with the No-Name your Dave for a night, and you run his no-name. I bet you maul him.

Waiting has nothing to do with the vehicle setup.. Nothing at all. Please don't attempt to confuse other people by plying it like it does.

Making sure everything is well grounded, tuned, and what not. The guy

> with the no name 32 is running it off of one alternator. I took the time and
> saved up and bought three big leece-neviles AND YOU KNOW WHAT IT TOOK 2
> WEEKS FOR THEM TO BE SHIPPED TO ME. But it beats buying them from some one
> that has them in stock and charges an extra $100.00

I purchase Leece Neville alternators for $160.00 brand new here in Houston.

And I don't have to wait but a day if he is out of stock, as their is a Presto-Lite distributor here in town, and another large wharehouse in Bryan, Texas.

Bet if you looked, you would find a distributor in your town that would sell them to you for nearly the same price. Not rebuilt, new.

>
> DO YOU REMEBER LAST XMAS WHEN THE FURBY'S WHERE THE HOT ITEM? I STOOD
> INFRONT OF BRADLES FROM 8:00 @ NIGHT TILL 6 IN THE MORING BECAUSE MY SON
> WANTED ONE BUT YOU KNOW WHAT HE GOT ONE. AND THE KID NEXT DOOR CANT SAY THE
> SAME BECAUSE HIS DAD WOULD NOT WAIT ON LINE.

What does that say to me.... That you are a fool with too much time on his hands.

The Furby is sitting in the bottom of a toybox, or on a shelf now, doing nothing. In return, you wasted an entire evening, that you could have been at home cuddling with the wife, or whatnot, but chose to stand outside a store to purchase a stupid doll.

I feel for you... On prozac then, I dare ask?

The insatiable

Toll Free

>
> IF THIS MESSAGE DOSENT CHANGE YOUR MIND YOU ARE IGNORANT.

And if it does change your mind, your an idiot!

>
>
>

```
From -8312366499406952910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaedeb5892f0f4f2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: kasupski is a troll (*was cbaa)
Date: 1999/11/08
Message-ID: <IsKV3.14036$Ph7.98486@insync>#1/1
X-Deja-AN: 546151563
References: <381ae588.39746159@news3.buffnet.net>
<19991030104109.09800.00000318@ng-cp1.aol.com>
<381b362d.945094@netnews.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942109608 208.169.172.11 (Mon, 08 Nov 1999 19:06:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:06:48 CST
Newsgroups: rec.radio.cb
```

I don't believe that he trashes the band at all.

Let's see...

He runs 25 watts PEP into an Antron.

BOYEE.EEEEEE...

That is raw power their, huh?

I bet he can skin a cat just with the ERP from that station.

Your a troll and a leech.

Have a bad day.

N9WOS <N9WOSS@worldnett.attt.nett> wrote in message
news:381b362d.945094@netnews.worldnet.att.net...
> On 30 Oct 1999 14:41:09 GMT, zeroeightytwo@aol.come (Unit 082 Tim) wrote:
>
>
> >i can copy code in my head at around 13 to 15 wpm. does that mean i want to be
> >a ham?? hell no. i have no desire to talk to people on repeaters going hihihi
> >and telling where there destinated too. i do all the dx'ing i need here on 11.
> >if i feel some big thing lacking in my life in the future i may go get
> >liscenced so i too can have that superior feeling that you and some other hams
> >have but for right now i have a life.
> >
> so basically you could operate legal if you wanted to but you go on and trash
> the cb band
> that means you are even more self centered than i originally estimated
> that means you are not a dumb head you are an arrogant dumb head
>
>
> 73,s DE N9WOS
>
> The splatter boxes mumble
> The splatter boxes hiss
> The splatter boxes crackle
> The splatter boxes torment
> The splatter boxes bleed
> And above all
> The splatter boxes splatter
> Day after day they clutter the band
> And destroy the usefulness of it
> Please spread the word of the

> CBAA (Citizens banders against amps)
> And
> NAI (No amps international

From 1381277436509285026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,135257a408d22ef4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Read this as....
Date: 1999/11/08
Message-ID: <FuKV3.14040$Ph7.98457@insync>#1/1
X-Deja-AN: 546151565
References: <807433$b4d$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942109733 208.169.172.11 (Mon, 08 Nov 1999 19:08:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:08:53 CST
Newsgroups: rec.radio.cb

Please sign up for our highly specialized communications / electronics SPAM list.

And since you signed up by sending your information to us, we cannot be held responsible for our actions in selling this list to as many assholes as we can find who delight in sending you pornographic pictures and unrealted shit into your inbox for you wife and children to see!

Yes, please send us your email... We promise that we will screw you!

Toll Free

<jreqs@my-deja.com> wrote in message news:807433$b4d$1@nnrp1.deja.com...
> Join our systems development team and help us meet challenges of growing
> complexity. Industry leader in the development and deployment of remote
> sensing and intercept systems seeks electrical engineers or those with a
> related discipline for programs in eastern Massachusetts, California,
> and elsewhere. Successful candidates will specialize in: algorithm
> development, mathematical modeling, or phenomenology. Computer
> simulation experience, test engineering, and other system design skills
> are also desirable. Openings exist for B.S., M.S., and doctorate level
> candidates. Competitive salary and generous benefit package. --Please
> reply to jreqs@my-deja.com for more information--

>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 3531496110373464722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Another Grant XL question
Date: 1999/11/08
Message-ID: <iEKV3.14128$Ph7.98529@insync>#1/1
X-Deja-AN: 546151567
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<37FFD3BE.89DD1CC5@netzero.net> <3800506B.2D31@cybertrails.com>
<3826451a.3193146@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942110350 208.169.172.11 (Mon, 08 Nov 1999 19:19:10 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 08 Nov 1999 19:19:10 CST
Newsgroups: rec.radio.cb

Nice to see you back.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3826451a.3193146@news.iserv.net...
> Greetings!
>
> Easy, easy...
>
> Although theres nothing wrong with expressing opinions...
>
> There is a lot to be said about the radio owners responsiblity.
>
> If the owner is happy with it, then so be it.
>
> But, if the owner doesn't know, and gets into trouble, well - thats
> why theres such a big difference of opinion...IMHO.

```
>
> I stand behind Jack, and support Bills' opinions. A lot of it has to
> deal with the "neighborhood" these people reside in.
>
> They run the stuff the next guy has. If it means splatter, or echo, or
> fuzzy FM-ing audio, <chuckle> well - we know there are two sides to
> each fence.
>
> I was in Bill's Shoes when it came down to nit-picky owners that
> wanted AAAUUUDDIIIOOOHHHH but stayed out of the TV. Sigh...some mods
> don't work like they're supposed to.
>
> You can't please everyone, so just try to please people you can.
>
> The return customers are the ones that like the work done...
>
> While Dancing with the Mouse on Sun, 10 Oct 1999 01:38:03 -0700, the
> Modem interrupted with an MNI from "Jack Thurston
> <fire228@cybertrails.com>", and the MotherBoard buffered this to Video
> RAM:
>
> ---8< Snipped as to not be repeated >8-----
>
> Jack, when you have a moment, I've found some mods that can easily be
> done to any radio with single line ALC/AMC detection.
>
> I also found some other neat stuff you might be interested in.
>
> .                                                   |
> Regards!                                            |
> .:+> Andy <+:                                       | .-------.
| ,-------.
> ... You know your antenna is too long when...       |/         \____.
> ... The local airport prohibits you from            |] ,-.      .-. `|
> ... ever being within a mile radius of              [==( )======( )--'
> ... them unless you have a Clearance Marker Light on the top of the
antenna!
> .
> . http://www.iserv.net/~codyspc




From -761585889937279802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a366a64987255c1
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Lincoln or Galaxy/RCI base?
Date: 1999/11/08
Message-ID: <29161-38277078-34@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 546155259
```

Content-Transfer-Encoding: 7Bit
References: <8066vh$rqr$1@nntp.Stanford.EDU>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUArwMT81wlnK4OEG9yoAlNjmiEBhICFAvWElN5UOBkNXjbnoH7OM0/
lW96
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

2527

From 1934424763022024470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6c617ba5d4fbc3a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: big tube info
Date: 1999/11/08
Message-ID: <_pKV3.14035$Ph7.98495@insync>#1/1
X-Deja-AN: 546155260
References: <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>
<7vq9e9$1u64$1@newssvr03-int.news.prodigy.com> <OR5U3.12739$Ph7.88551@insync>
<8024a9$csm$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942109434 208.169.172.11 (Mon, 08 Nov 1999 19:03:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:03:54 CST
Newsgroups: rec.radio.cb

No, usually the Machlette parts are not very good for HF range RF... Either
LF or VHF..

They are a commercial "name".

Was it Calif Elect. or Murphy's?

Toll Free

<superiorwavelength@prodigy.net> wrote in message
news:8024a9$csm$1@newssvr03-int.news.prodigy.com...
> I snoozed and losed on these, surplus electronic place near by was
selling
> them for $200 a piece. I couldnt find the specs on them right away to see

```
> if they were applicable to my needs and when I called back to see if they
> still had them they were sold.  So please dont tell me that they were
> equivilents to 3cx10000 or something!!!!
>
> KRS
>
> Toll Free wrote in message ...
> >The tube is made by Eimac.
> >
> >
> >Machlett is a division of Eimac.
> >
> >
> >
> >Toll Free
>
> ><superiorwavelength@prodigy.net> wrote in message
> >news:7vq9e9$1u64$1@newssvr03-int.news.prodigy.com...
> >> please disregard this last post by me, these tubes have been sold since
> >then
> >> and I dont need the info. thanks anyway.
> >>
> >> superiorwavelength@prodigy.net wrote in message
> >> <7vpj3o$3ruo$1@newssvr04-int.news.prodigy.com>...
> >> >I have recently ran across a couple of huge tubes, they  are ML-5531
THE
> >> >MACHLETT LABORATORIES.  I am trying to find the specs on this tube but
> >> >apparently the company in no longer in service.  If you have any info
on
> >> >this tube and can help me I would very much appreciate it.
> >> >
> >> >thanks,
> >> >KRS
> >> >
> >> >
> >>
> >>
> >
> >
>
>




From 780482347349862425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/08
```

Message-ID: <TBKV3.14106$Ph7.98296@insync>#1/1
X-Deja-AN: 546155261
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942110195 208.169.172.11 (Mon, 08 Nov 1999 19:16:35 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 08 Nov 1999 19:16:35 CST
Newsgroups: rec.radio.cb

Let's take a good look at this idiot, shall we?

> LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA

You mean, Armada, right? Discontinued line.

1530DM 166 MHZ PENTIUM MMX LAPTOP

WOW! You have an almost new laptop that hasn't been made in two years!

That is cool!

FOR NEW OR PERFECT BASE, LAPTOP HAS ALL THE BELLS AND WHISTLES . CD, HARD DRIVE. MODEM WINDOWS 98.

WOW! It has a hard drive in it?

28.8 modem, too, I bet.

COMES WITH NICE CARRING CASE. BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.

So you got a laptop that you say is almost new, that you bought a year ago, paid too much for and are now trying to pawn it off on the rest of the world?

Got news for you... I got a Toshiba Libretto 166 MMX with a 4.3 gig hard drive, 32 meg of RAM, 10/100 / 56K Xircom card in it, the whole 9 yards..

And I paid less than that, that long ago!

You got had.

Don't expect to get something for nothing. That laptop is advertised by the computer resellers right now for less than 300 dollars.

Sorry to burst your bubble, but buyer beware, and next time you want a computer, go to a computer store, not CostCo. CostCo sells manufacturers one-offs, overstock and second rate merchandise that either didn't do very well in the stores, or didn't ever need to be produces.

> PROBABLY COULD GET 1000 ON EBAY.

I looked.

A P-120 was going for 300 dollars.

A P-2X266 was going for 400 dollars.

Guess again.

DONT WANT TO HASSLE FOR IT.

You mean don't want to be laughed off EBay.

> PLEASE EMAIL FOR PHONE INFO.
> THANKS

Your welcome. Please try to be a bit more reasonable next time.

Toll Free

>
> Tod Kertz

From -8982143993623483383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: setup question
Date: 1999/11/08
Message-ID: <%CKV3.14117$Ph7.98523@insync>#1/1
X-Deja-AN: 546155263
References: <3827587F.EC5@arnprior.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942110267 208.169.172.11 (Mon, 08 Nov 1999 19:17:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:17:47 CST
Newsgroups: rec.radio.cb

It should go

1
2
4
3

Then, use the #4 meter to match the tuner, and read the power output of the amp.

Use the radios meter to find the match that the amplifier presents to the radio.

Toll Free

Jrd&Co <j.dupuis@arnprior.com> wrote in message news:3827587F.EC5@arnprior.com...

> Hi, I'm wondering if you had the following to connect in series,
> where would each go.
>
> 1.radio
> 2.amp
> 3.Antenna tuner
> 4.swr\power meter
>
> Currently I have the following in the above listed
> order. The thing that makes me wonder if the connection
> order is right is that the radio has a built in swr meter,
> the swr meter inline, and the matcher's swr. Which should
> I be looking at? Currently I adjust the ant matcher to show
> the lowest swr reading on the swr\power meter thats connected
> before it. Sometimes I try balancing the ant tuner's swr with
> the swr reading on the swr\power meter. I rarely look at the reading
> the radio's swr meter gives
>
> Any thoughts on this would help.
>
> Jeff

From 4296791690777254214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d,start
X-Google-Attributes: gid106d41,public
From: Harry <N5JOY@hotmail.com>
Subject: HTX-10 Product Review
Date: 1999/11/08
Message-ID: <38277ADA.1573FA20@hotmail.com>

X-Deja-AN: 546158809
Content-Transfer-Encoding: 7bit
X-Trace: 8 Nov 1999 19:30:52 -0600, pm3-19-206.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

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Ladies and gentlement,
Having gone into Radio Shack yesterday to buy a couple feet of RG-8X coaxial cable, I came across a new offering in amateur radio gear. The new Radio Shack HTX-10 10 meter HF mobile radio.

Unit tested is serial number 3xx, so one of the first out of the gate.

This is a new entry into the 10 meter mobile market. Here are some features:

Freq Coverage: 28.0 - 29.7 Mhz
Modes: AM, FM, LSB, USB.....there is no CW capability
Power: 25 watts nominal LSB, USB, FM.   8 Watts carrier on AM.
Freq Tuning Rates: 100 Khz, 10 Khz, 1 Khz.
Fine Tuning: moves both TX and RX frequency +- about 2.5 Khz
Accessories: mobile bracket, mic, and power cable.

Upon seeing the radio, one does a double take -- the radio looks almost identical to the current offering of SSB CB radio. The noticeable differences are few: The 10M rig offers an up/down microphone, the 10M offering says "10 meter HF transceiver" on the face plate, and thre 10M hf radio has a significant heat sink on the back panel (integrated into the back panel actually).

Powering the rig up, one notices the very bright LCD display and backlit

volume, squelch, channel/frequency knob, and mic/rf gain knob (concentric knobs).   The six multi-function buttons are not back lit, but are labeled in white lettering.

Hookup uses a now-industry-standard T type molex cable. I simply unhooked my Kenwood 2M mobile and plugged this into the car. Antenna used was a 8 foot whip for 10 meters.

What's good: SSB TX audio reports were excellent, though I did tend to over drive the radio. Adjusting the mic gain from full blast to about the 1 oclock position helped. Power out on my peak watt meter indicated

27 to 28 watts of RF out on SSB, about same on FM, and about 9 watts carrier on AM.   The Mic and RF gain knobs are dual concentric knobs on the shaft...be careful to adjust only the mic gain down, and not the RF gain too!

The noise blanker is excellent -- very effective with ignition noise.

This radio does repeater splits, and the splits can be programmed. When first getting the radio, it was programmed with a 600 khz split! Gee, I thought -- perhaps a tech at the factory in Korea programmed the radio thinking it was a 2M rig perhaps? since the normal 10M repeater split is only 100 Khz. But, this is easily reprogrammed with a few keystrokes.
Too bad -- the radio does not provide CTCSS encode like the HR-2600. SO, you are restricted to carrier operated repeaters only, or need an outboard tone encoder to access toned 10FM repeaters.

There are 5 memory channels to store favorite frequencies, modes, shift,

etc. Nice.

Band scan is available and is carrier operated only. Memory scan is not

available/offered.

Interesting to note the output in FM is a full 25 watts. Not sure how it will hold up in that mode for continuous duty....hmmmm. Most of the other offerings gave significantly less output on AM and FM compared to the less heavy duty cycle modes like SSB and CW.....time will tell.

Ergonomic comments: freq selector is obviously from it's cb brethren --

it is clickety-clack and no different in size from the other knobs. The six multi function buttons are not back lit, and white lettering could rub off. The clarifier (Rit/Xit) knob functions as a "f" button (push it to get to the sub-menu) -- I found myself moving the transmit/receive frequency when hitting the button. Could have put the F-function on the squelch button instead...my opinion only. Mic is light weight and cord is not really good "flexible" one -- kinda stiff. Microphone jack is not the normal 8-pin connector or 4 pin connector that's common on ham gear. Nor is it the new modular jack connector -- it's an odd 6 pin connector. Not something RS stocks now, and probably a 5 or 6 dollar item at mouser, if you can find it at all.

There is no provision for VSWR meter, though there is an S/RF meter at the bottom of the display. Frequency resolution is only 3 digits past the decimal point, so, probably not ideal for the digital modes (though the fine tuning/clarifier does move both TX and RX frequency to zero in on an exact frequency). There is no provision to turn OFF the RIT/XIT. They are tied together and "on" all the time.

Received audio distored slightly at higher volume levels, but an outboard speaker helped a lot. Use one if going mobile, I suppose.

Under the hood: Wow, have 10M multimodes changed in the past few years. No point to point wiring. 2 circuit boards only -- one main board, one display/front panel board. All surface mount technology. Decent looking crystal monolithic filter. The final amplifier transistor line up is the familiar 2SC-1969 -- capable of about 15 watts

PEP each. There are two transistors, running in class AB1 configuration. Nice to see a commonly available (and relatively inexpensive) final PA being used.

The board components and variable adjustments are NOT labeled. Disapppointing, since tandy's HTX-100 was well labeled for ham adjustment. This one will need a service manual. Worse, there was no schematic diagram enclosed. This was real disappointing for a "hacker ham" like me.
Overall, Tandy should be complemented for hanging in on the ham market. The sad news is that the products are getting "cheaper" both price and perhaps quality wise. The recent entry in the HT line is certainly no HTX-202, and, I dont believe this HTX-10 is constructed as well as the HTX-100 was (a Uniden clone running CW and SSB only). FYI, the 2M radio -- the HTX-242 mobile is now discontinued -- interesting to see what is brought out as it's replacement.

At $149.95, this looks like a fair value for the new "code priveleged" ham. Bear in mind it is lacking CW capability (perhaps a sign of the times to come) and has some of the shortcomings noted above. At the same time, it is very competitively priced, offers 25 watts of output power, and is available across America.

Questions may be directed to the author, Joe, K7JOE at mailto:K7JOE@yahoo.com

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--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From 3129949653415055414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: Davemade Products

Date: 1999/11/08
Message-ID: <YYKV3.561$Jp.19430@news3.voicenet.com>#1/1
X-Deja-AN: 546158810
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
<uAAV3.9686$Yp6.258332@news.rdc1.nj.home.com> <FnKV3.14034$Ph7.98488@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942111672 209.71.88.38 (Mon, 08 Nov 1999 20:41:12 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 20:41:12 EST
Newsgroups: rec.radio.cb

Toll, Nonames are more along the lines of the Dominator, Skullcraka, Foxy
design
slightly different tuning, combining, transformers etc. I thought they were
a direct copy until I actually saw one firsthand.

CM
BigSteelMobile

Toll Free <tollfree@bigradios.com> wrote in message:
> Fool... But wait.. The No-Names are duplicates of the Dave design and
> chassis, etc., etc., etc... So why would their be a difference?
>

news:FnKV3.14034$Ph7.98488@insync...
> Yawn....
>
> Please see below:
>
> > toll free Im getting way off the subject but I said replace the lost oil
> not
> > change dirty oil.
>
> Point taken.
>
>
> >
> > All I have to say at this point is if you dont like Dave Made Fine but
if
> it
> > is because you have to wait for it your childish.
>

>
> Well, I will choose not to go their, but Concrete man knows what I am
> saying.....
>
> As for you.. Childish? Right.
>
> >
> > This is a ture story I know a guy that wanted a dave made 32 pill but
got
> > sick of waiting and bought a no name 32.
>
> Fool... But wait.. The No-Names are duplicates of the Dave design and
> chassis, etc., etc., etc... So why would their be a difference?
>
> Just something to keep in mind, as you drive around mauling him with 3
> alternators (Did you know that you will need a 4th to keep up with that
amp,
> as well as at least 6 batteries? Guess you did, huh?) to his one?
>
> Bet that will make you feel good, huh.. Knowing he is on a system that
> would strain to run an 8 transistor amplifier, and you have one that would
> cruise at 24 transistors...
>
> > Im Waiting now for a Dave Made 32 pill I Admit I would like to have it
now
> > but i know When I get it I am going to stomp all over the No-Name, not
> just
> > because they are better boxes but as im waiting for my 32 im setting up
my
> > car.
>
>
> I think you will be comparing apples to oranges.
>
> Give the guy with the No-Name your Dave for a night, and you run his
> no-name. I bet you maul him.

Yes he will he will have volts and amps to supply the beast compared to
stock system.

>
> Waiting has nothing to do with the vehicle setup.. Nothing at all.
Please
> don't attempt to confuse other people by plying it like it does.
>
> Making sure everything is well grounded, tuned, and what not. The guy
> > with the no name 32 is running it off of one alternator. I took the time
> and

> > saved up and bought three big leece-neviles AND YOU KNOW WHAT IT TOOK 2
> > WEEKS FOR THEM TO BE SHIPPED TO ME. But it beats buying them from some
one
> > that has them in stock and charges an extra $100.00
>
>
> I purchase Leece Neville alternators for $160.00 brand new here in
Houston.
>
> And I don't have to wait but a day if he is out of stock, as their is a
> Presto-Lite distributor here in town, and another large wharehouse in
Bryan,
> Texas.
>
> Bet if you looked, you would find a distributor in your town that would
sell
> them to you for nearly the same price. Not rebuilt, new.
>
> >
> > DO YOU REMEBER LAST XMAS WHEN THE FURBY'S WHERE THE HOT ITEM? I STOOD
> > INFRONT OF BRADLES FROM 8:00 @ NIGHT TILL 6 IN THE MORING BECAUSE MY SON
> > WANTED ONE BUT YOU KNOW WHAT HE GOT ONE. AND THE KID NEXT DOOR CANT SAY
> THE
> > SAME BECAUSE HIS DAD WOULD NOT WAIT ON LINE.
>
> What does that say to me.... That you are a fool with too much time on
his
> hands.
>
> The Furby is sitting in the bottom of a toybox, or on a shelf now, doing
> nothing. In return, you wasted an entire evening, that you could have
been
> at home cuddling with the wife, or whatnot, but chose to stand outside a
> store to purchase a stupid doll.
>
> I feel for you... On prozac then, I dare ask?
>
>
> The insatiable
>
>
> Toll Free
>
>
>
> >
> > IF THIS MESSAGE DOSENT CHANGE YOUR MIND YOU ARE IGNORANT.
>
> And if it does change your mind, your an idiot!
>
>
>
> >

```
> >
> >
>
>




From 4500646291858709183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Wilson 1000 or 5000
Date: 1999/11/08
Message-ID: <38277cb0.0@news.sac.bfp.net>#1/1
X-Deja-AN: 546158813
References: <23733-3826E0AF-17@storefull-106.iap.bryant.webtv.net>
X-Trace: 8 Nov 1999 17:45:20 -0800, 209.160.19.174
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Yes, the 5000 is built 10 times better.  Go to a local cb store / shop and
ask to see there cutaway 1000's & 5000's.  You'll see for yourself or check
out the web site.  The web site won't be as convincing.

<BILL213@webtv.net> wrote in message
news:23733-3826E0AF-17@storefull-106.iap.bryant.webtv.net...
> Is there any difference in the wilson 1000 or 5000 besides power
> handling?   I heard that the 5000 transmits and receives better.
>





From 4704641296945300897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,135257a408d22ef4
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: Read this as....
Date: 1999/11/08
Message-ID: <__KV3.563$Jp.19212@news3.voicenet.com>#1/1
X-Deja-AN: 546161321
Content-Transfer-Encoding: 7bit
References: <807433$b4d$1@nnrp1.deja.com> <FuKV3.14040$Ph7.98457@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
```

```
X-Trace: news3.voicenet.com 942111802 209.71.88.38 (Mon, 08 Nov 1999 20:43:22 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 20:43:22 EST
Newsgroups: rec.radio.cb

Aww Toll, I thought I was inline for a high paying job with great bennies.

Toll Free <tollfree@bigradios.com> wrote in message
news:FuKV3.14040$Ph7.98457@insync...
>     Please sign up for our highly specialized communications / electronics
> SPAM list.
>
> And since you signed up by sending your information to us, we cannot be
held
> responsible for our actions in selling this list to as many assholes as we
> can find who delight in sending you pornographic pictures and unrealted
shit
> into your inbox for you wife and children to see!
>
>
> Yes, please send us your email...  We promise that we will screw you!
>
>
>
> Toll Free
>
> <jreqs@my-deja.com> wrote in message news:807433$b4d$1@nnrp1.deja.com...
> > Join our systems development team and help us meet challenges of growing
> > complexity.  Industry leader in the development and deployment of remote
> > sensing and intercept systems seeks electrical engineers or those with a
> > related discipline for programs in eastern Massachusetts, California,
> > and elsewhere.  Successful candidates will specialize in: algorithm
> > development, mathematical modeling, or phenomenology.  Computer
> > simulation experience, test engineering, and other system design skills
> > are also desirable.  Openings exist for B.S., M.S., and doctorate level
> > candidates.  Competitive salary and generous benefit package.  --Please
> > reply to jreqs@my-deja.com for more information--
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>




From -8239571076514557896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
```

```
Subject: Re: setup question
Date: 1999/11/08
Message-ID: <382780E1.B52331F1@hotmail.com>#1/1
X-Deja-AN: 546167586
Content-Transfer-Encoding: 7bit
References: <3827587F.EC5@arnprior.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942113074 24.3.61.159 (Mon, 08 Nov 1999 21:04:34 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 21:04:34 EST
Newsgroups: rec.radio.cb

If I needed an antenna tuner, I would get a new antenna <:

Jrd&Co wrote:
>
> Hi, I'm wondering if you had the following to connect in series,
> where would each go.
>
> 1.radio
> 2.amp
> 3.Antenna tuner
> 4.swr\power meter
>
> Currently I have the following in the above listed
> order. The thing that makes me wonder if the connection
> order is right is that the radio has a built in swr meter,
> the swr meter inline, and the matcher's swr. Which should
> I be looking at? Currently I adjust the ant matcher to show
> the lowest swr reading on the swr\power meter thats connected
> before it. Sometimes I try balancing the ant tuner's swr with
> the swr reading on the swr\power meter. I rarely look at the reading
> the radio's swr meter gives
>
> Any thoughts on this would help.
>
> Jeff



From -6261251103180859948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e76e588b90c0a67
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: none
Date: 1999/11/08
Message-ID: <38278130.65EF325@hotmail.com>#1/1
X-Deja-AN: 546167588
Content-Transfer-Encoding: 7bit
```

```
References: <199911090023.TAA18107@cotse.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942113153 24.3.61.159 (Mon, 08 Nov 1999 21:05:53 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 21:05:53 EST
Newsgroups: rec.radio.cb

I would send you one if I had a good email address.

DC wrote:
>
> NEED CB SHOPS MID ATLANTIC
>
> Please -- names locations of cb radio shops in a 50-mile
> radius of Washington DC metro?  Thanks
>
> --
> www.cotse.com - Anonymous USENET posting made easy!



From 6848525747753845648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Mura Power Mic Question
Date: 1999/11/08
Message-ID: <38278258.EF479B95@hotmail.com>#1/1
X-Deja-AN: 546169824
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942113450 24.3.61.159 (Mon, 08 Nov 1999 21:10:50 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 21:10:50 EST
Newsgroups: rec.radio.cb

http://www.copper.com/mics/Cobra.html

Chris wrote:
>
> I have a Mura Power mic with a five pin din connector... I cant figure
> out how to wire it to a Cobra 20 Plus... I cant seem to find any
> schematics or wiring diagrams.... Anyone know how this is done??
>
> Thanks for any help,
```

>
> Chris

```
From -6141889526798439 20
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6067098e3b862ae,start
X-Google-Attributes: gid106d41,public
From: Bill <br1@megsinet.net>
Subject: TRC-496 and Wilson 1000
Date: 1999/11/08
Message-ID: <3827C01F.3B39@megsinet.net>#1/1
X-Deja-AN: 546175323
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942114324 216.214.22.11 (Mon, 08 Nov 1999 20:25:24 CST)
Organization: my business
MIME-Version: 1.0
Reply-To: br1@megsinet.net
NNTP-Posting-Date: Mon, 08 Nov 1999 20:25:24 CST
Newsgroups: rec.radio.cb
```

I am a newbie to radio, `don't have a clue. Please help.

I have a TRC-496 w/ a Wilson 1000 mag mount. That doesn't seem to transmit and recieve very well. I understand that the radio is made by uniden and I wonder if there is a mod for it.

And would a pre-amp for the attenna help? What is a pre-amp? What should I look for? Are they exspensive? I live near Coppers (www.coppers.com) but don't know what to get.

Any and all help is appreciated.

Thanks,

Muley

```
From 7184638119903201 16
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,885b88a43e2d9d34,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: B&K 1801 Counter
Date: 1999/11/08
Message-ID: <38278F2E.84DAAF6E@mpinet.net>#1/1
X-Deja-AN: 546178957
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
```

MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Built for the B&K 2040. The Counter is perfect shape and is calibrated.
With the deal I offer another1801 for parts as well.2nd unit is in tact.
Can be seen at http://home.mpinet.net/grassa (upper left)

$80 for both.

Bill

From -7182267629429979219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62e738c5acade10d,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: Leader CB Signal Generator
Date: 1999/11/08
Message-ID: <38278E87.36B9DAD1@mpinet.net>#1/1
X-Deja-AN: 546181341
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Built for CB Testing and Repair. This is a Leader LSG-227. Some features
are :
1) Center +1, -1 and adjustable frequency to +/- 5 Khz.
2) PLL 40 channel.
3) Mod Output 400Hz , 1Khz and 2.5 Khz.
4) Modulation adjust from 0 -100%.
5) Calibrated output from -110 to -10 Db.
6) Twin Meters.
7) ANL/NB Tester.
8) Delta , Led's , ect...
9) A bunch more.

Almost like the B&K 2040 except made by Leader and a tad smaller.

Can be seen at the top center of the picture at
http://home.mpinet.net/grassa

$275 Shipped.

Bill

From -5552901747758982078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5040820d609c6de,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: 3 DX-88 Face Plates.
Date: 1999/11/08
Message-ID: <38278FEC.C648F1B2@mpinet.net>#1/1
X-Deja-AN: 546181342
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

3 Brand new Bezels and Front Panels for the Galaxy DX-88 Radios

$30 for all of them.

Bill

From 9054348923211314574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HTX-10 Product Review
Date: 1999/11/08
Message-ID: <%5MV3.14287$Ph7.99007@insync>
X-Deja-AN: 546181344
References: <38277ADA.1573FA20@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116347 208.169.172.11 (Mon, 08 Nov 1999 20:59:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 20:59:07 CST
Newsgroups: rec.radio.cb

Joe,

Can you comment on the internal board in comparison to either the Eagle Sidewinder 400 or the RS 11 meter offering radio?

Trying to find out if their are any similarities....

Other than that, nice review, well thought out, and looks like this just may be a decent rig after all....

One thing, I would bring the carrier power of the FM mode down to 15 watts.

The 1969 doesn't like more than about 8 watts AVG power output each.

Toll Free

Harry <N5JOY@hotmail.com> wrote in message
news:38277ADA.1573FA20@hotmail.com...

> This is copywrite 1999 by K7JOE, all rights are reserved.
>
> Ladies and gentlement,
> Having gone into Radio Shack yesterday to buy a couple feet of RG-8X coaxial cable, I came across a new offering in amateur radio gear.
> The new Radio Shack HTX-10 10 meter HF mobile radio.
>
> Unit tested is serial number 3xx, so one of the first out of the gate.
>
> This is a new entry into the 10 meter mobile market. Here are some features:
>
> Freq Coverage: 28.0 - 29.7 Mhz
> Modes: AM, FM, LSB, USB.....there is no CW capability
> Power: 25 watts nominal LSB, USB, FM.   8 Watts carrier on AM.
> Freq Tuning Rates: 100 Khz, 10 Khz, 1 Khz.
> Fine Tuning: moves both TX and RX frequency +- about 2.5 Khz
> Accessories: mobile bracket, mic, and power cable.
>
> Upon seeing the radio, one does a double take -- the radio looks almost identical to the current offering of SSB CB radio. The noticeable differences are few: The 10M rig offers an up/down microphone, the 10M offering says "10 meter HF transceiver" on the face plate, and thre 10M hf radio has a significant heat sink on the back panel (integrated into the back panel actually).
>
> Powering the rig up, one notices the very bright LCD display and backlit
>
> volume, squelch, channel/frequency knob, and mic/rf gain knob (concentric knobs).   The six multi-function buttons are not back lit, but are labeled in white lettering.
>
> Hookup uses a now-industry-standard T type molex cable. I simply unhooked my Kenwood 2M mobile and plugged this into the car. Antenna used was a 8 foot whip for 10 meters.
>
> What's good: SSB TX audio reports were excellent, though I did tend to

> over drive the radio. Adjusting the mic gain from full blast to about
> the 1 oclock position helped. Power out on my peak watt meter indicated
>
> 27 to 28 watts of RF out on SSB, about same on FM, and about 9 watts
> carrier on AM.   The Mic and RF gain knobs are dual concentric knobs on
> the shaft...be careful to adjust only the mic gain down, and not the RF
> gain too!
>
> The noise blanker is excellent -- very effective with ignition noise.
>
> This radio does repeater splits, and the splits can be programmed.
> When first getting the radio, it was programmed with a 600 khz split!
> Gee, I thought -- perhaps a tech at the factory in Korea programmed the
> radio thinking it was a 2M rig perhaps? since the normal 10M repeater
> split is only 100 Khz.   But, this is easily reprogrammed with a few
> keystrokes.
> Too bad -- the radio does not provide CTCSS encode like the HR-2600.
> SO, you are restricted to carrier operated repeaters only, or need an
> outboard tone encoder to access toned 10FM repeaters.
>
> There are 5 memory channels to store favorite frequencies, modes, shift,
>
> etc.   Nice.
>
> Band scan is available and is carrier operated only. Memory scan is not
>
> available/offered.
>
> Interesting to note the output in FM is a full 25 watts. Not sure how
> it will hold up in that mode for continuous duty....hmmmm. Most of the
> other offerings gave significantly less output on AM and FM compared to
> the less heavy duty cycle modes like SSB and CW.....time will tell.
>
> Ergonomic comments: freq selector is obviously from it's cb brethren --
>
> it is clickety-clack and no different in size from the other knobs.
> The six multi function buttons are not back lit, and white lettering
> could rub off.   The clarifier (Rit/Xit) knob functions as a "f" button
> (push it to get to the sub-menu) -- I found myself moving the
> transmit/receive frequency when hitting the button. Could have put the
> F-function on the squelch button instead...my opinion only.   Mic is
> light weight and cord is not really good "flexible" one -- kinda
> stiff.   Microphone jack is not the normal 8-pin connector or 4 pin
> connector that's common on ham gear. Nor is it the new modular jack
> connector -- it's an odd 6 pin connector. Not something RS stocks now,
> and probably a 5 or 6 dollar item at mouser, if you can find it at
> all.
>
> There is no provision for VSWR meter, though there is an S/RF meter at
> the bottom of the display. Frequency resolution is only 3 digits past
> the decimal point, so, probably not ideal for the digital modes (though
> the fine tuning/clarifier does move both TX and RX frequency to zero in
> on an exact frequency). There is no provision to turn OFF the

> RIT/XIT.   They are tied together and "on" all the time.
>
> Received audio distored slightly at higher volume levels, but an
> outboard speaker helped a lot. Use one if going mobile, I suppose.
>
> Under the hood: Wow, have 10M multimodes changed in the past few
> years. No point to point wiring. 2 circuit boards only -- one main
> board, one display/front panel board.   All surface mount technology.
> Decent looking crystal monolithic filter.   The final amplifier
> transistor line up is the familiar 2SC-1969 -- capable of about 15 watts
>
> PEP each. There are two transistors, running in class AB1
> configuration.   Nice to see a commonly available (and relatively
> inexpensive) final PA being used.
>
> The board components and variable adjustments are NOT labeled.
> Disapppointing, since tandy's HTX-100 was well labeled for ham
> adjustment. This one will need a service manual. Worse, there was no
> schematic diagram enclosed. This was real disappointing for a "hacker
> ham" like me.
> Overall, Tandy should be complemented for hanging in on the ham market.
> The sad news is that the products are getting "cheaper" both price and
> perhaps quality wise. The recent entry in the HT line is certainly no
> HTX-202, and, I dont believe this HTX-10 is constructed as well as the
> HTX-100 was (a Uniden clone running CW and SSB only). FYI, the 2M radio
> -- the HTX-242 mobile is now discontinued -- interesting to see what is
> brought out as it's replacement.
>
> At $149.95, this looks like a fair value for the new "code priveleged"
> ham. Bear in mind it is lacking CW capability (perhaps a sign of the
> times to come) and has some of the shortcomings noted above. At the
> same time, it is very competitively priced, offers 25 watts of output
> power, and is available across America.
>
> Questions may be directed to the author, Joe, K7JOE at
> mailto:K7JOE@yahoo.com
>
> This article is copywrite 1999, all rights reserved, and may not be
> copied, re-published, or duplicated without express written permission
> from the author. A more detailed review is in the works and will be
> published in the national radio journals.
>
> --
> Just Do It
> Don't Respond to the Trolls
>
> Boycott John Kasupski
> Boycott Dwight Stewart
> Boycott RFENFORCER
> Boycott RHOOLIGAN2
> Boycott N9WOS
>
>

From -2689409396618181466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba79d130cab6a4ab,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: Top and Bottom Covers
Date: 1999/11/08
Message-ID: <38279042.2189C0CC@mpinet.net>#1/1
X-Deja-AN: 546181345
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

3 sets of Brand new Top and Bottom Covers for Galaxy or similar size
radios. They all have the the good speakers built in.

$35 fo all of them.

Bill

From -2478918877505212008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/08
Message-ID: <K6MV3.14288$Ph7.98965@insync>#1/1
X-Deja-AN: 546181346
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
<38277b5d.3761538@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116394 208.169.172.11 (Mon, 08 Nov 1999 20:59:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 20:59:54 CST
Newsgroups: rec.radio.cb

Actually,

Win 98 runs fine with a P-166. I do it on 3 different machines in my house.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:38277b5d.3761538@news.cc.ucf.edu...
> On 08 Nov 1999 07:42:15 GMT, iceshark@aol.com (ICE SHARK) wrote:
>
> >LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA 1530DM
> >166 MHZ PENTIUM MMX LAPTOP FOR NEW OR PERFECT BASE, LAPTOP
> >BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.
>
> 1800 for a P166? I bet it runs like molasses with Win98 on it.

From 7047466362065432345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1f5467cd879f510
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amor ?
Date: 1999/11/08
Message-ID: <TaMV3.14290$Ph7.98826@insync>#1/1
X-Deja-AN: 546183627
References: <4iFgaAACUXJ4Ewl$@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116659 208.169.172.11 (Mon, 08 Nov 1999 21:04:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:04:19 CST
Newsgroups: rec.radio.cb

Ask Eitner.

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:4iFgaAACUXJ4Ewl$@invest.fsbusiness.co.uk...
> Has anyone on the ng heard from Amor in the past few months?
>
> Is she still alive?
>

> Phil / UK

From 276226825656205324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf5bceef61c94a4e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 200 watts
Date: 1999/11/08
Message-ID: <SbMV3.14291$Ph7.98720@insync>#1/1
X-Deja-AN: 546186624
References: <19991106215955.18140.00000354@ngol05.aol.com>
<4411-3825AA2D-6@storefull-215.iap.bryant.webtv.net>
<804rtu$930$2@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116722 208.169.172.11 (Mon, 08 Nov 1999 21:05:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:05:22 CST
Newsgroups: rec.radio.cb

It means the original poster is a dick and knows not what he is talking about.

4 watts will skip you from Oklahoma to New York.

Toll Free

)===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
news:804rtu$930$2@nntp4.atl.mindspring.net...
>
> Chris <thumper485@webtv.net> wrote in message
> >Oh and
> > don't forget the ebonics boys on 6 and the deliverance buddies on >26.
>
> What the hell is this suppose to mean you mudduck?
>
>
>

From 3643504042475250177
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4c03852b8c20d5e1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Desk Microphone
Date: 1999/11/08
Message-ID: <DnMV3.14297$Ph7.99050@insync>#1/1
X-Deja-AN: 546186625
References: <382295c4.0@monster.zebra.net> <19991105183805.02641.00001780@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117475 208.169.172.11 (Mon, 08 Nov 1999 21:17:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:17:55 CST
Newsgroups: rec.radio.cb

Or any of the other Astatic mics.

With that radio, you can also use the "G" stand mic, iffin you be a findin'
one used.

Toll Free

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991105183805.02641.00001780@ng-cl1.aol.com...
> your right about that "green dragon" go with the SILVER EAGLE D-104. IT
SOUNDS
> THE BEST!!

From -5933404150625307290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/08
Message-ID: <XiMV3.14293$Ph7.98501@insync>#1/1
X-Deja-AN: 546186626
References: <19991108165826.21713.00000102@ngol06.aol.com>
<19991108204000.02649.00002673@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117175 208.169.172.11 (Mon, 08 Nov 1999 21:12:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Mon, 08 Nov 1999 21:12:55 CST
Newsgroups: rec.radio.cb

Don't forget channel 18 and 23 where also the "big boy" channels at one time.

Then, everyone migrated to 6, and the boys who couldn't make it on 6 moved back to 11.

The white boys (the majority) that couldn't spend the money necessary to run on 6 last sunspot cycle moved up to 26. Usually you would find sweep tube amps their, and nothing bigger than an M4V.

Toll Free

Unit 082 Tim <zeroeightytwo@aol.come> wrote in message
news:19991108204000.02649.00002673@ng-cl1.aol.com...
> >
> >At one time in the 70's it was channel 11. It was far worse than you
think
> >the
> >bowl is now..
> >Constant 30+ over S9!!!
>
>
>
> thats right ice! it was called "Double crossroads". it was the same thing
as
> the bowl is today!
>
>
>
> 73 and best regards de tim unit 082
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4628193279074395907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6400007a95687d07
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: "one-ninety" National reciever
Date: 1999/11/08
Message-ID: <fjMV3.14294$Ph7.98922@insync>#1/1
X-Deja-AN: 546186628

```
References: <7vv6u2$3g3a$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117195 208.169.172.11 (Mon, 08 Nov 1999 21:13:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:13:15 CST
Newsgroups: rec.radio.cb

One Dollar.


Toll Free




<superiorwavelength@prodigy.net> wrote in message
news:7vv6u2$3g3a$1@newssvr04-int.news.prodigy.com...
> "one-ninety" National reciever, this is a old tuber with matching speaker
in
> excellent shape. Full coverage reciever including C.B. bands. Now
excepting
> offers.
>
>
> KRS
>
>





From -8991378134608714351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Tram D201 needs repairman
Date: 1999/11/08
Message-ID: <EpMV3.14301$Ph7.98886@insync>#1/1
X-Deja-AN: 546189827
References: <3821220F.79EAEBE2@io.com> <19991105092423.08406.00000978@ng-
fc1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117604 208.169.172.11 (Mon, 08 Nov 1999 21:20:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:20:04 CST
```

Newsgroups: rec.radio.cb

I agree.

Stan is one of the best out their.

Toll Free

JJ475171 <jj475171@aol.com> wrote in message
news:19991105092423.08406.00000978@ng-fc1.aol.com...
> hello, my name is Franl, and i have some info 4 U. this is the name of the best
> Tram repairman i know of: and his E-Mail address is KF6IKC@webTV.NET, i bought
> a brand new Tram D-201-A from him over the summer and its beautiful, works
> great and was very carefully packed when he shipped it to me, wish you luck,

From 487553333535972739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Tram D201 needs repairman
Date: 1999/11/08
Message-ID: <PpMV3.14302$Ph7.98992@insync>#1/1
X-Deja-AN: 546189828
References: <3821220F.79EAEBE2@io.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117615 208.169.172.11 (Mon, 08 Nov 1999 21:20:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:20:15 CST
Newsgroups: rec.radio.cb

Where in Texas?

Toll Free

Chachi Ritter <rritter@io.com> wrote in message
news:3821220F.79EAEBE2@io.com...

> I am helping my brother search for some one (hopefully in Texas?) to
> repair a TramD201. It receives but does not transmit. It has very low
> output. It has new tubes. If this is not the place to ask, will some
> one please direct me to appropriate places?
>
> Thanks
>
> Chachi
>

From -3993129017007636021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: HTX-10 Product Review
Date: 1999/11/08
Message-ID: <38279225.D3FE2308@cybertrails.com>#1/1
X-Deja-AN: 546189830
Content-Transfer-Encoding: 7bit
References: <38277ADA.1573FA20@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942143469 162.42.245.14 (Tue, 09 Nov 1999 03:31:09 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 03:31:09 MST
Newsgroups: rec.radio.cb

******

The 2SC1969 is rated for 22 watts pep
at 1 watt of drive/12 vdc @ 30 mhz.

Jack

From -3072775781044540758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/08
Message-ID: <8fMV3.14292$Ph7.98969@insync>#1/1
X-Deja-AN: 546189831
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>

<eQJBvdMK$GA.310@cpmsnbbsa02>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116932 208.169.172.11 (Mon, 08 Nov 1999 21:08:52 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:08:52 CST
Newsgroups: rec.radio.cb

>
> Flippo was turned in by his neighbors. The
> FCC did no detection or locational work in the
> Fippo case. They just reacted to neighborhood
> reports.

And that means what? 20 grand is 20 grand, no matter how you got busted?

Their is a change coming, albeit slowly, but it is coming.

Toll Free

From -6019602038569186860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <IrMV3.14303$Ph7.99062@insync>#1/1
X-Deja-AN: 546189832
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
<uAAV3.9686$Yp6.258332@news.rdc1.nj.home.com> <FnKV3.14034$Ph7.98488@insync>
<YYKV3.561$Jp.19430@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117736 208.169.172.11 (Mon, 08 Nov 1999 21:22:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:22:16 CST
Newsgroups: rec.radio.cb

That really goes against what Concrete Man was saying before, then.

I was led to believe by what was posted on the newsgroup that No Name was

building direct copies of the DaveMade design in a metal shed in his
backyard.

Oh well, live and learn.

PS... Foxy has changed her design... Copying someone new! ;-)

Toll Free

All Transistors, All Texas Star. (well, except for the big Messenger box!)

Dog Gone <bowwow@woofie.com> wrote in message
news:YYKV3.561$Jp.19430@news3.voicenet.com...
> Toll, Nonames are more along the lines of the Dominator, Skullcraka, Foxy
> design
> slightly different tuning, combining, transformers etc. I thought they
were
> a direct copy until I actually saw one firsthand.
>
> CM
> BigSteelMobile
>
>
> Toll Free <tollfree@bigradios.com> wrote in message:
> > Fool... But wait.. The No-Names are duplicates of the Dave design and
> > chassis, etc., etc., etc... So why would their be a difference?
> >
>
>
>
>
> news:FnKV3.14034$Ph7.98488@insync...
> > Yawn....
> >
> > Please see below:
> >
> > > toll free Im getting way off the subject but I said replace the lost
oil
> > not
> > > change dirty oil.
> >
> > Point taken.
> >
> >
> > >
> > > All I have to say at this point is if you dont like Dave Made Fine but
> if
> > it
> > > is because you have to wait for it your childish.
> >
> >

> > Well, I will choose not to go their, but Concrete man knows what I am
> > saying.....
> >
> > As for you.. Childish? Right.
> >
> > >
> > > This is a ture story I know a guy that wanted a dave made 32 pill but
> got
> > > sick of waiting and bought a no name 32.
> >
> > Fool... But wait.. The No-Names are duplicates of the Dave design and
> > chassis, etc., etc., etc... So why would their be a difference?
> >
> > Just something to keep in mind, as you drive around mauling him with 3
> > alternators (Did you know that you will need a 4th to keep up with that
> amp,
> > as well as at least 6 batteries? Guess you did, huh?) to his one?
> >
> > Bet that will make you feel good, huh.. Knowing he is on a system that
> > would strain to run an 8 transistor amplifier, and you have one that
would
> > cruise at 24 transistors...
> >
> > > Im Waiting now for a Dave Made 32 pill I Admit I would like to have it
> now
> > > but i know When I get it I am going to stomp all over the No-Name, not
> > just
> > > because they are better boxes but as im waiting for my 32 im setting
up
> my
> > > car.
> >
> >
> > I think you will be comparing apples to oranges.
> >
> > Give the guy with the No-Name your Dave for a night, and you run his
> > no-name. I bet you maul him.
> ---
--
> ---------------------------
> Yes he will he will have volts and amps to supply the beast compared to
> stock system.
>
>
>
>
>
> >
> > Waiting has nothing to do with the vehicle setup.. Nothing at all.
> Please
> > don't attempt to confuse other people by plying it like it does.
> >
> > Making sure everything is well grounded, tuned, and what not. The guy

> > > with the no name 32 is running it off of one alternator. I took the
time
> > and
> > > saved up and bought three big leece-neviles AND YOU KNOW WHAT IT TOOK
2
> > > WEEKS FOR THEM TO BE SHIPPED TO ME. But it beats buying them from some
> one
> > > that has them in stock and charges an extra $100.00
> >
> >
> > I purchase Leece Neville alternators for $160.00 brand new here in
> Houston.
> >
> > And I don't have to wait but a day if he is out of stock, as their is a
> > Presto-Lite distributor here in town, and another large wharehouse in
> Bryan,
> > Texas.
> >
> > Bet if you looked, you would find a distributor in your town that would
> sell
> > them to you for nearly the same price. Not rebuilt, new.
> >
> > >
> > > DO YOU REMEBER LAST XMAS WHEN THE FURBY'S WHERE THE HOT ITEM? I STOOD
> > > INFRONT OF BRADLES FROM 8:00 @ NIGHT TILL 6 IN THE MORING BECAUSE MY
SON
> > > WANTED ONE BUT YOU KNOW WHAT HE GOT ONE. AND THE KID NEXT DOOR CANT
SAY
> > THE
> > > SAME BECAUSE HIS DAD WOULD NOT WAIT ON LINE.
> >
> > What does that say to me.... That you are a fool with too much time on
> his
> > hands.
> >
> > The Furby is sitting in the bottom of a toybox, or on a shelf now, doing
> > nothing. In return, you wasted an entire evening, that you could have
> been
> > at home cuddling with the wife, or whatnot, but chose to stand outside a
> > store to purchase a stupid doll.
> >
> > I feel for you... On prozac then, I dare ask?
> >
> >
> > The insatiable
> >
> >
> > Toll Free
> >
> >
> >
> > >
> > > IF THIS MESSAGE DOSENT CHANGE YOUR MIND YOU ARE IGNORANT.

> >
> > And if it does change your mind, your an idiot!
> >
> >
> >
> > >
> > >
> > >
> >
> >
>

```
From -1918739373239827575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437dfd801e4d6ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Sillytronics dripping tar
Date: 1999/11/08
Message-ID: <hlMV3.14295$Ph7.99058@insync>#1/1
X-Deja-AN: 546189833
References: <7vtu7s$8ca$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117325 208.169.172.11 (Mon, 08 Nov 1999 21:15:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:15:25 CST
Newsgroups: rec.radio.cb
```

Look on the amateur radio groups..

You can also shoehorn a swan 350 transformer in that radio, although if memory serves me well, the B+ will be a little high.

Old sweep tube amp transformers will work, too... Especially the ones that used all the grids in the tubes! :-0

Toll Free

Joe <joeamp@mindspring.com> wrote in message
news:7vtu7s$8ca$1@nntp5.atl.mindspring.net...
> This customers Siltronix here for repair dripped tar and has cemented
itsef
> to my desk bench.
> Remindes me of the old Harmon kardon pink amps
> I am about about to throw both of them the hell out of here.

>
> Power transformer........... anyone have one for $$ or NOS Sweep tubes,
> D-104 ect.
> tnx Joe
>
>

From -3855005083462565334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: cobra2000?
Date: 1999/11/08
Message-ID: <a9MV3.14289$Ph7.98960@insync>#1/1
X-Deja-AN: 546189834
References: <805ojb$c89$1@nntp1.atl.mindspring.net>
<19991108185235.24253.00003082@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942116550 208.169.172.11 (Mon, 08 Nov 1999 21:02:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:02:30 CST
Newsgroups: rec.radio.cb

> oh ya my ssb sounds fine if it dosn't i could just turn the mic gain back
can't
> i?

Yes, that will work, however, your average power output on SSB will drop to near nothing that way.

The limiter is their as a psuedo-compressor... Take it out, and you lose SSB capabilities..

Leave it in, and mod the radio other ways, that only affect AM operation, and you still have a kick-ass SSB radio.

Toll Free

From -8576476775086035347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb95789fd269e7d6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Euro3900 bands, channels, etc.....
Date: 1999/11/08
Message-ID: <imMV3.14296$Ph7.98992@insync>#1/1
X-Deja-AN: 546189835
References: <7vtb0m$8a4$1@fir.prod.itd.earthlink.net>
<929-38239925-125@storefull-112.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942117390 208.169.172.11 (Mon, 08 Nov 1999 21:16:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:16:30 CST
Newsgroups: rec.radio.cb

Different radio.

Yours was based on Uniden's board design.

The new ones are based on Wireless Marketing's fecal matter.

Toll Free

Damon Breeden <Bendthelite@webtv.net> wrote in message
news:929-38239925-125@storefull-112.bryant.webtv.net...
> I had one of the first one of these radios that was out a couple of
> years ago. It had 8 bands of 40 channels.
>

From 2520477446299781662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amp Question
Date: 1999/11/08
Message-ID: <wsMV3.14304$Ph7.99068@insync>#1/1
X-Deja-AN: 546189836
References: <381F88A2.1558BCBF@thisdomain.com> <19991105005921.15064.00002147@ng-xa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Complaints-To: abuse@insync.net
X-Trace: insync 942117788 208.169.172.11 (Mon, 08 Nov 1999 21:23:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 21:23:08 CST
Newsgroups: rec.radio.cb

Actually, it is a shunt, but you do have the idea.

Toll Free

Garretw <garretw@aol.com> wrote in message
news:19991105005921.15064.00002147@ng-xa1.aol.com...
> HDV refers to High Drive which means that the amp can accept the 10 watts
AM/25
> watts SSB that the import radios are capable of producing. Probably
involves
> some sort of built-in voltage dividing attenuating circuit to reduce the
drive
> input to the transistors.

From 9182364019175049010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/08
Message-ID: <38278047.1BE17829@hotmail.com>#1/1
X-Deja-AN: 546193290
Content-Transfer-Encoding: 7bit
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
<38277b5d.3761538@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942112920 24.3.61.159 (Mon, 08 Nov 1999 21:02:00 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 21:02:00 EST
Newsgroups: rec.radio.cb

> On 08 Nov 1999 07:42:15 GMT, iceshark@aol.com (ICE SHARK) wrote:
>
> >LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA 1530DM
> >166 MHZ PENTIUM MMX LAPTOP FOR NEW OR PERFECT BASE, LAPTOP
> >BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.

John Jenkins wrote:

>
> 1800 for a P166? I bet it runs like molasses with Win98 on it.

And even worse with NT on it.

From 8742524016063798493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: cobra2000?
Date: 1999/11/08
Message-ID: <3827a29d_1@news.greatbasin.net>#1/1
X-Deja-AN: 546205700
Content-Transfer-Encoding: 7bit
References: <805ojb$c89$1@nntp1.atl.mindspring.net>
<19991108185235.24253.00003082@ng-fb1.aol.com>
X-Trace: 8 Nov 1999 20:27:09 -0800, rno-max10-19.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Myway625 <myway625@aol.com> wrote in message
news:19991108185235.24253.00003082@ng-fb1.aol.com...
> i agree to a point. but i don't have 40.00.all i want to do is
clip and peak
> it. i have done this to other radios with no problem in a couple
of minutes i
> think it is a real crime when a shop charges you 40. 00 for such a
simple
> task.now i could see if they were troublshooting or soldering or
putting in mod
> kits or channels something that takes alittle time and skill.

.....snipped.......

I heard a story of a man working as an mechanical engineer that retired from a position after 20 yrs service to this company.
Upon retiring from this company, he hung out his shingle as an consulting engineer.
Not long afterwards, the same company he worked for came to him with a problem. The problem was one of the machines that the engineer had cared for during those many years had decided to give up the ghost and the remaining staff were unable to correct the

failure.

Almost reluctantly, the engineer agreed to take a look at the broken machine. After a bit of testing, figuring and some head scratching he made a mark at a precise spot on the outside of the machine. He said to the other mechanics, "drill here" and proceeded to create a bill of $40,000 which he gave to the Accounts Payable department.

The owner of the company thought the bill excessive and returned it unpaid with a request to itemize the bill before payment would be made.

The engineer itemized the bill stating $1.00 for the chalk to mark the spot and $39,999 for knowing where to put the mark.

He got paid.

From -5684107484560429872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469,start
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Getting Paid
Date: 1999/11/08
Message-ID: <3827a704_1@news.greatbasin.net>#1/1
X-Deja-AN: 546209504
Content-Transfer-Encoding: 7bit
X-Trace: 8 Nov 1999 20:45:56 -0800, rno-max10-19.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

On numerous occasions I have seen stated that a shop is charging too much for what seems like a minute amount of work in a radio.

This kind of comment always kinda' stuck in my craw. I would usually think to myself, "if it's that easy why don't {you} do it and save yourself a few bucks?"

For those of you not in your own shop {defined as paying rent for a store front} that feel you are being taken advantage of, I can finally say out loud...."Kiss my fat freckled ass! That's what the price of ignorance is going for these days!"

There! I finally said it. Whew! I been dying to say that since 1974. I feel much better now.

Ok, let the flames begin.

From -90893340705419708
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,d9394e8247a1c34e,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: What the FCC really spends their money on
Date: 1999/11/08
Message-ID: <3827A89C.A372BFA3@hotmail.com>#1/1
X-Deja-AN: 546212801
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942123244 24.3.61.159 (Mon, 08 Nov 1999 23:54:04 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 23:54:04 EST
Newsgroups: rec.radio.cb

Digital Radio Systems Tested

Tuesday, 2 November 1999
WASHINGTON (AP)

COMPANIES TESTING a new breed of radios that hold the promise of clearer sound and could give consumers data like stock prices and traffic reports now have federal guidelines to help them bring digital radio to listeners.

The Federal Communications Commission this week outlined benefits listeners will get as analog radio becomes digitized. An FCC proposal gives companies that are designing and testing digital radio technology a road map for achieving these goals.

Using the language of computers - 0s and 1s - to transmit information, digital broadcast signals are less susceptible to interference and are more efficient. What's more, radio airwaves can carry large volumes of digital information that consumers could one day access over traditional radios or handheld computing devices.

Among the issues the FCC wants to evaluate is the compatibility of new digital radio systems with existing analog service. The commission also wants to look into the affordability of new radios that consumers will have to buy to get the digital signal.

The FCC is seeking input on the best ways of introducing digital radio to the public. Under one method, broadcasters would be able to transmit digitally encoded music or data at the same time as they send out regular AM or FM service.

That means traditional radios would not become obsolete right away; they would continue to receive stations even as listeners begin replacing them with digital models. It also would mean that existing frequencies could be used to accommodate both digital and analog signals.

Several companies that are already testing technology to do just that hope consumers will benefit from CD-quality sound from their FM stations and less interference from their AM stations within 18 months.

Suren Pai, president of Lucent Digital Radio, said the FCC's proposal falls in line with priorities already established by the company. "This gives us a very clear framework in which to focus our efforts," Pai said.

Robert Struble, president of USA Digital Radio, characterized the FCC proposal as "the very important and logical next step in the process."

The public can comment on the FCC proposal until late January. Companies plan to submit data of their tests to show that they can offer digital radio without disrupting existing analog service.

The commission also is leaving open the door for digital radio models that would resemble the way digital television is now offered. Under that system, new spectrum on different frequency bands would be allocated specifically for digital radio, rather than squeezing them into the existing spectrum.

From -2611625546385207859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/08
Message-ID: <3827A982.A4201E28@hotmail.com>#1/1
X-Deja-AN: 546217218
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com>
<b5rV3.9569$Yp6.256203@news.rdc1.nj.home.com> <8dsV3.13849$Ph7.96595@insync>
<uAAV3.9686$Yp6.258332@news.rdc1.nj.home.com> <FnKV3.14034$Ph7.98488@insync>
<YYKV3.561$Jp.19430@news3.voicenet.com> <IrMV3.14303$Ph7.99062@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942123474 24.3.61.159 (Mon, 08 Nov 1999 23:57:54 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 23:57:54 EST
Newsgroups: rec.radio.cb

Toll Free wrote:

>
>
> All Transistors, All Texas Star. (well, except for the big Messenger box!)

Long live Texas Star!!!!

From -8258737971194818126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3827b764.0@monster.zebra.net>#1/1
X-Deja-AN: 546252176
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826A8F4.1030C882@amouse.net>
X-Trace: 8 Nov 1999 23:55:48 +0600, 209.136.1.78
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Dwight Stewart <stewart@amouse.net> wrote in message
news:3826A8F4.1030C882@amouse.net...
> CB1999 wrote:
> > I agree. But why is it only a priviledge for
> > Amateur operators to make long-distance QSL's?
>
>
>   Ummm. Maybe its because they have a radio license which makes it
> legal for them to do it. Yeah, thats it.

But WHY? There is no logical reason for it except that the ARRL (a body notoriously controlled by hams even tho anyone who is into radio is welcome to join) pushed for a limit to long distance CB comms when 11 meters was taken from hams to make them feel better. After all, from what I've heard on the air, and read in the news group, there is no other band quite like 11 meters when it comes to daily band openings. Hams were bitter and angry about losing one of thier best DX bands so the ARRL pushed for a limit on CBers to pacify them. I admit that this is a bit of a reach however there is no other even remotely logical reason for such a limit.
--
****
Green Dragon
****

```
From -6403383444694399871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd472cb7138f46f
X-Google-Attributes: gid106d41,public
From: "Larry D. Hankey" <hankey12@airmail.net>
Subject: Re: Fuse question
Date: 1999/11/08
Message-ID:
<5D9897C3E04DB50E.94EE520296FC614A.4406F8F683406640@lp.airnews.net>#1/1
X-Deja-AN: 546252177
Content-Transfer-Encoding: 7bit
References: <000b8d9b.422ffac7@usw-ex0102-013.remarq.com>
X-Orig-Message-ID: <3827D3B7.7B2D1C12@airmail.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Mon Nov  8 23:53:58 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Reply-To: hankey12@airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb
```

Hi Craig most radios with three wires have the orange wire for memory usually a fuse of 1/2 amp will do and this wire will have to stay hot all the time to retain that memory.   The red wire most of the time is for power and is usually connected to the ignition so that when you turn off the key to your car the radio will go off. Most of the time that red wire has a 2 1/2 amp fuse.   I am a ham AB5KR but and here is the but I own a CB Shop in McKinney Texas. 73. Larry.

Craig wrote:

> I was given a TRC-430 CB, and need to know what fuses I need to install
> inline as they are missing.
> Also, there are three wires for power (positive, negative, and a
> third). What's the third, and where does it hook up?
>
> Thanks for the help!
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

```
From 7296459503741853146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
```

Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3827b7ee.0@monster.zebra.net>#1/1
X-Deja-AN: 546261561
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
X-Trace: 8 Nov 1999 23:58:06 +0600, 209.136.1.78
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

> Everyone seems to hate hearing this over and over, but the rules are
the
> rules. You want to work DX legally, you have to take the test.

I ask again WHY? What possible logical reason could there be for such
a limit?

--
****
Green Dragon
****

From 1604986741479384864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/08
Message-ID: <3827C7F1.67EA84F8@amouse.net>#1/1
X-Deja-AN: 546294199
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 08 Nov 1999 03:18:14 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> >CB1999 wrote:
> >>
> >> Breaking the rules is not my priority on the DX agenda.
> >
> > Yes it is, Jeff. Getting a license is easy. So easy, in fact, that
> >the only explination for your continued illegal activities is that you
> >get a kick out of breaking the rules.
>
> How is getting a ham ticket going to help him talk legally to people
> on 27.555? This is what he is trying to accomplish.

He cannot get a license to talk on 27.555. That frequency, and the ones around it, belong to another radio service that is not hobby in nature.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -9133650727467097311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2984db7054f9f7d,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: mic wiring for HR 2510?
Date: 1999/11/08
Message-ID: <3827D3A7.214C448@pacbell.net>#1/1
X-Deja-AN: 546338059
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 942134542 206.170.218.132 (Tue, 09 Nov 1999 00:02:22 PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 00:02:22 PST
Newsgroups: rec.radio.cb

I have the pinout for the stock up/down mic, but what is the color scheme that corresponds to the pins?

1. audio
2. shield
3. transmit
4. up
5. down

--
Gordy Gale

From 4824999520696824756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
From: barryo@fastlink.com.au (Barry O'Grady)
Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/11/08
Message-ID: <38270787.9206407@genenews.acay.com.au>#1/1
X-Deja-AN: 547652965
References: <380A76B3.108DACAB@hoflink.com>
<7uhvsi$fkt$1@birch.prod.itd.earthlink.net>
Organization: Organisation
Reply-To: barryo@fastlink.com.au
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.swap

"A. Lopez" <avl90064@hotmail.com> wrote:

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:=FF=FE<=00!=00D=00O=00C=00T=00Y=00P=00E=00 =00H=00T=00M=00L=00 =
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That is most interesting. Thank you for that useful information.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

```
From 5748009685608787521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
From: barryo@fastlink.com.au (Barry O'Grady)
```

Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/11/08
Message-ID: <38270838.9383348@genenews.acay.com.au>
X-Deja-AN: 547652967
References: <380A76B3.108DACAB@hoflink.com>
<7ulu7e$chk$1@bgtnsc02.worldnet.att.net> <7um3j8$2nkd@enews2.newsguy.com>
Organization: Organisation
Reply-To: barryo@fastlink.com.au
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.swap

"xman Charlie" <xman@earthlink.com> wrote:

:This is what I got.
:
:FM PLL TX 2-3 WATTS
:
:R. Scott Communications LTD   phone 250 642-2859
:
:They also got some 20-100 WATT
:
:Its in Canada, don't know if they still sell.
:
:Got mine for about $300. Its fully assembled, got a jumper switch block =
:to
:change freqs. Get about 1/2 mile on my setup.

I got a 20 mw UHF TX for half that price but I get around 1.5 miles
with it.

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Definatly. But you try and tell people that.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

From -4231340450304452026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d272c2d3b4c44ffd
X-Google-Attributes: gid106d41,public
From: ml_58@hotmail.com
Subject: Re: Handheld CB questions
Date: 1999/11/09
Message-ID: <38272ED6.3ADF1901@hotmail.com>#1/1
X-Deja-AN: 546039160
Content-Transfer-Encoding: 7bit
References: <s2dvdg1f6i766@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeeds.bigpond.com 942091784 139.134.164.126 (Tue, 09 Nov 1999 07:09:44 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 07:09:44 EST
Newsgroups: rec.radio.cb

I thought a Maxon was a commercial radio that can be programmed for the right channels if it was designed for the specific band you were going to use.
http://www.maxonusa.com/prof.htm
I think you had better have a look at the maxon product range before you pass up a opportunity to buy one of these radios for such a low price.

From 4573824129305904226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d272c2d3b4c44ffd
X-Google-Attributes: gid106d41,public
From: ml_58@hotmail.com
Subject: Re: Handheld CB questions
Date: 1999/11/09
Message-ID: <38272F3C.A9A3905C@hotmail.com>#1/1
X-Deja-AN: 546043061
Content-Transfer-Encoding: 7bit
References: <s2dvdg1f6i766@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeeds.bigpond.com 942091886 139.134.164.126 (Tue, 09 Nov 1999 07:11:26 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 07:11:26 EST
Newsgroups: rec.radio.cb

oh my apoligies . I see they also sell a lesser quality radio for cb use. Well i learn everyday.

From -5072788052559683919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827642F.7FCF@aznet.net>#1/1
X-Deja-AN: 546126916
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net> <38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net> <s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942105691 24.4.90.226 (Mon, 08 Nov 1999 16:01:31 PST)
Organization: AzNET
MIME-Version: 1.0
Reply-To: hass@aznet.net
NNTP-Posting-Date: Mon, 08 Nov 1999 16:01:31 PST
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> CB1999 wrote:
> >
> > Dave Hall wrote in message <3822D10F.D07@worldlynx.net>...
> >
> > >
> > >And what sort of "friendly" DX do you work? Do you engage in QSO's or do
> > >you just exchange the "numbers" and move on to the next guy?
> > >
> >
> > Actually... yeah.
> >
> > >
> > >I find international hams (real DX) to be very warm and friendly. A
> > >friend of mine recently was in Germany, and managed to hook up with a
> > >guy he met on the radio some years back, through DXing, had a good
> > >German meal, a tour of the area, got to work DX from the German Guy's
> > >station, and had a very good time.
> > >
> >
> > I agree. But why is it only a priviledge for Amateur operators to make
> > long-distance QSL's?
>
> Everyone seems to hate hearing this over and over, but the rules are the
> rules. You want to work DX legally, you have to take the test.

Or file a petition to relax the rules.

From -2145337297303241927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba3846fec249a159
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FOR SALE: NEW GALAXY DX 2527 10/11 METER TRANSCEIVER
Date: 1999/11/09
Message-ID: <19991108190326.04097.00003209@ng-fc1.aol.com>#1/1
X-Deja-AN: 546129230
References: <19991107054422.02721.00001779@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is it still for sale if so how much

From 5535584266676659723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public

From: LCC <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827661B.1AC6@aznet.net>#1/1
X-Deja-AN: 546133048
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942106183 24.4.90.226 (Mon, 08 Nov 1999 16:09:43 PST)
Organization: AzNET
MIME-Version: 1.0
Reply-To: hass@aznet.net
NNTP-Posting-Date: Mon, 08 Nov 1999 16:09:43 PST
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> I don't get it,if this is the type of operating you desire GREAT but
> why not get the simple to obtain inexpensive license that already exists
> and work 10M ?

Gets mighty expensive if you can't pass the code. As for the rule change
petition, this is the only change I would support. Freeband should
remain illegal.

From -7921899374583370369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/09
Message-ID: <3827719c.1265142@news.cc.ucf.edu>#1/1
X-Deja-AN: 546147961
References: <YN7T3.1347$no.14702@news3.voicenet.com>
<19991101184213.15721.00001250@ng-fq1.aol.com> <s24h6uchpc80@corp.supernews.com>
<38234211.11707494@192.168.2.19> <CglV3.8356$I16.275869@newsfeed.intelenet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942109148 21881 132.170.29.162 (9 Nov 1999 00:59:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 00:59:08 GMT
Newsgroups: rec.radio.cb

I wish people would learn how to edit their followups!!!

On Sun, 07 Nov 1999 20:27:14 GMT, "jcm" <w9jcm@reno.quik.com> wrote:

>
>Carl Zmola <zmola@campbellsci.com> wrote in message
>news:38234211.11707494@192.168.2.19...
>> On Thu, 4 Nov 1999 18:51:34 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
>> wrote:
>>
>> >>Well, you are missing one of the advantages of ham radio.. the
>properties of
>> >>the bands that hams can operate vary quite a bit. In June I was talking
>to a
>> >>ham in Hawaii at 10pm from NJ... don't get propigation like that on CB
>at
>> >>10pm...
>> >
>> < snip>
>> >
>> >The whole idea of CB that I hold true and dear to my heart (well not that
>> >much) is the amount of experimentation and true enhancement of radio.
>> >Clear, concise, solid signal transmission without the heartache of trying
>to
>> >attain a license to get there.
>> What do you think amateur radio is all about? its making your own
>antennas, radios, interfacing them with computers, sending digital modes,
>being about to talk around the country ANYTIME you want to you cant do that
>on 11 meters all the time..you can go to 20 meters or 40 or 80.. you can
>always get around with the different bands and modes available. Hey 11
>meters is cool but there is alot more out there to exp. with. Just enjoy it
>dont fight about it. Such a waste of time.
>> But the QRP type are filling the nitch you're talking about. Both
>> operation and technically. You can start buy building a kit (for
>> Morse code) for $100 or less.
>>
>> SSB kits are available for $250 - $500.
>>
>> <snip>
>> > if you turn
>> >around and look, most HAMs are leaving the Amatuer Radio world and coming
>> >back to CB because CBer's are still doing what Amatuer radio started out
>> >doing... making your shit work.
>>
>>
>> >Homebuilding of some equipment (ok... amplifiers) is just one of the
>ideas
>> >that CBers are trying to enhance. Unless you're a QRP type guy, power is
>a
>> >requirement to "get out" on 11 meters. Think why 11 meters were not used
>at
>> >first buy radio amatuers... because at that time HAMs thought that it was
>an
>> >inefficient bandwidth for proper signal propagation (ARRL Handbook).
>Thats

```
>> >why there are so many amplifiers on 11 meter AM.
>>
>> I don't run CB (Never have tried).  But I do find 10M interesting and
>> get a lot of Ideas from CB'rs here on this group.
>>
>> Any hobby depends more on what you decide to do than anything else.
>>
>
>




From 7672326850538216594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: cleanest
Date: 1999/11/09
Message-ID: <382772b9.1550203@news.cc.ucf.edu>#1/1
X-Deja-AN: 546151562
References: <B4425C94.1EE0%DieselJay@ford-diesel.com>
<18382-38263BEE-114@storefull-123.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942109447 21881 132.170.29.162 (9 Nov 1999 01:04:07 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:04:07 GMT
Newsgroups: rec.radio.cb

On Sun, 7 Nov 1999 21:56:46 -0500 (EST), twistedhed@webtv.net wrote:

>Hey Jay! Ya' know what a liberal REALLY is? It's a republican that has
>just been arrested!

You wanna know what a conservative REALLY is?  Its a democrat thats
just been mugged!




From -4345220389041942146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827744e.1954835@news.cc.ucf.edu>#1/1
X-Deja-AN: 546151564
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
```

<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942109883 21881 132.170.29.162 (9 Nov 1999 01:11:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:11:23 GMT
Newsgroups: rec.radio.cb

On Mon, 08 Nov 1999 03:18:14 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>CB1999 wrote:
>>
>> Breaking the rules is not my priority on the DX agenda.
>
> Yes it is, Jeff. Getting a license is easy. So easy, in fact, that
>the only explination for your continued illegal activities is that you
>get a kick out of breaking the rules.

How is getting a ham ticket going to help him talk legally to people
on 27.555? This is what he is trying to accomplish.

From 6452655124995642439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <382774ba.2062928@news.cc.ucf.edu>#1/1
X-Deja-AN: 546151566
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<3827661B.1AC6@aznet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942109952 21881 132.170.29.162 (9 Nov 1999 01:12:32 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:12:32 GMT
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 00:09:43 GMT, LCC <hass@aznet.net> wrote:

>AB7RS wrote:
>>
>> I don't get it,if this is the type of operating you desire GREAT but
>> why not get the simple to obtain inexpensive license that already exists
>> and work 10M ?

Becuase he's trying to talk on 27.555. A ham ticket will not help him
in this regard.

From 9138588996875160584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/09
Message-ID: <38277690.2532976@news.cc.ucf.edu>#1/1
X-Deja-AN: 546155258
References: <3824E2F3.36917EC2@hotmail.com> <19991107002231.07146.00002999@ng-cg1.aol.com> <3825ae4a.312469147@news.iamerica.net> <38261df7_1@news.greatbasin.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942110488 21881 132.170.29.162 (9 Nov 1999 01:21:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:21:28 GMT
Newsgroups: rec.radio.cb

On Sun, 7 Nov 1999 16:52:32 -0800, "Bob C." <bob@bigbird.reno.nv.us> wrote:

>..As far as the public having to endure "rf splatter", I guess that
>$9.95 plastic phone wasnt such a bargain afterall was it?

Yeah really. Hey mister FCC man, I just can't seem to be able to talk on my $19.95 cordless phone. Won't you come and kiss my ass and make it all better from the bad itty bitty cb man.

From 7933275176482477233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Y2K and CB
Date: 1999/11/09
Message-ID: <382775d2.2343375@news.cc.ucf.edu>#1/1
X-Deja-AN: 546155262
References: <19991105191326.13651.00001138@ng-fl1.aol.com> <3826DFA0.58EE@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942110276 21881 132.170.29.162 (9 Nov 1999 01:17:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:17:56 GMT
Newsgroups: rec.radio.cb

On Mon, 08 Nov 1999 09:35:12 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Oh please! You don't actually buy into all the media Y2K hype, do you?
>Sit tight, and live life as you would normally. When you wake up on Jan
>1, it will be the same as when you went to bed.......

With the exception that you'll need to fire up the propane heater before you are comfortable enough to get out of bed.

From -2964315286367472950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7ec818ddcb43102
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Received 2 new divisions of 11 metres
Date: 1999/11/09
Message-ID: <19991108202719.02649.00002661@ng-cl1.aol.com>#1/1
X-Deja-AN: 546158806
References: <OsjN5RAZmpJ4EwC+@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi phill, maybe you havent been on the freebands lately but most all are going along with the AT's. just give it a listen.

>
>IValentin,
>
>>Can someone explain to me how these "division" numbers work when DXing?
>They don't.
>
>Everyone wants to be No 1.
>
>The largest group currently is the Italian based Alfa Tango club where
>Italy is division 1. However, over the years many international clubs
>have started with their own country being No 1 thereby confusing the
>situation for everyone.
>

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1781043858004597761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <19991108204000.02649.00002673@ng-cl1.aol.com>#1/1
X-Deja-AN: 546158807
References: <19991108165826.21713.00000102@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>At one time in the 70's it was channel 11. It was far worse than you think
>the
>bowl is now..
>Constant 30+ over S9!!!

thats right ice! it was called "Double crossroads". it was the same thing as the bowl is today!

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8037559574734652013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/09
Message-ID: <38277b5d.3761538@news.cc.ucf.edu>#1/1
X-Deja-AN: 546158811
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942111686 21881 132.170.29.162 (9 Nov 1999 01:41:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Nov 1999 01:41:26 GMT
Newsgroups: rec.radio.cb

On 08 Nov 1999 07:42:15 GMT, iceshark@aol.com (ICE SHARK) wrote:

>LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA 1530DM
>166 MHZ PENTIUM MMX LAPTOP FOR NEW OR PERFECT BASE, LAPTOP
>BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.

1800 for a P166? I bet it runs like molasses with Win98 on it.

From 6429846940213961343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,335da843753ee474
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Alfa Tango '99 Call Book
Date: 1999/11/09
Message-ID: <19991108203618.02649.00002667@ng-cl1.aol.com>#1/1
X-Deja-AN: 546158812
References: <3826f115.3296015@news.tiscalinet.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it is most definetly not published anywhere on the internet due to all the members world wide that would be in jepordy. if the station you work wants to qsl they will give you there address over the air. its considered rude to send one with out asking permission on the air.

> could you email to myself an url , a link or the file itself with
>the 1999 AlfaTango's Call Book.
>I did several DXs that has not been completed due the QSB and QRM and
>would solicitate the confirmation to certain A.T. stations.
>I'll strongly appreciate.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4536865888159414971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddd9c1eb89dd1ff,start

X-Google-Attributes: gid106d41,public
From: Sarge <Bearcat@cloudnet.com>
Subject: mobile unit
Date: 1999/11/09
Message-ID: <38288B00.A11197CD@cloudnet.com>#1/1
X-Deja-AN: 546164394
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@cloudnet.com
X-Trace: ptah.visi.com 942112431 204.221.241.208 (Mon, 08 Nov 1999 19:53:51 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 19:53:51 CST
Newsgroups: rec.radio.cb

Looking for advice on a good mobile for my rig. Has to have am,fm,ssb
(10 meters or HF). I already have a yeasu 840 for my base station but
this sucks for am operation. Need a good talking mobile on am as well as
the rest. thought about the galaxy DX-99V but don't know much about this
one. any suggestions would be appreciated. Also has to be simple to mod
for 11 meters.
tnks
Randy

From -8320430012383396238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5597078d130b7c0f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FCC's Riley is coming. Oh Yea
Date: 1999/11/09
Message-ID: <19991108205408.18117.00000565@ng-cm1.aol.com>#1/1
X-Deja-AN: 546164395
References: <19854-3827667C-62@storefull-126.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

twistedhed@webtv.net wrote:
<<I will avoid personal attacks like the ones you have posted calling
some one "son". This is a direct conflict with what these postings are
SUPPOSED to be about. I will abide with the issue at hand.
  I find myself quite amused that you take what you hear and read quite
literally. I have been investigating the Feds. underhanded dealings
concerning global communications for almost a year, as part of my
studies devoted to journalism>>

Forgive me for being skeptical and/or naive, but can you
provide some specifics other than vague references to

underhanded dealings concerning global communications
by the Feds?

<<Have you ever heard of spin? Propaganda? The FCC is inundated with such high-tech crimes such as cellular cloning and computer related crimes. What you are hearing and reading is complete hyberbole and spin. Simply put, this is another political maneuver to get the cash flowig>>

Again, forgive me for pressing the small matter of details, but can you mention specifically what cash is flowing as a result of Riley Hollingsworth's amateur radio enforcement efforts? Amounts? From whom? And to whom?

<<It has absolutely nothing to do with enforcement of radio. I now what he has said he was going to do. I know he is going to streamline, reorganize, etc. >>>

Maybe you can help me here. Of all the published remarks made by Mr. Hollingsworth, I cannot find any mention of his intention to streamline or reorganize anything. I do see where his stated goal is to assist in cleaning up ham radio, and in another recent statement he promised to look into 10 meter incursions by unlicensed stations and sale of type-unaccepted equipment.

<<<Pure hype. This is akin to a politician telling his costituents what they want to hear to pacify their whetted appetites to appease the here-and-now. You are welcome to believe whatever you like. Take it from somene who has been denied countless interviews, granted a few, and no-commented to-death when it comes to who really is in charge at the FCC.>>>

What you say sounds very impressive. I'm sure there is a good reason that you provide no specifics regardig either your identity or the role that you played in our government.

<<If you believe it's saviour time, you have one hell of a wake-up call pending you my friend. I can supply you with hundreds of hours of interviews from the NSAs covert Echelon global spy communications system(monitors ALL modes of communication for "key" words) clear down to the FCCs local, regional and National Directors comments. >>>

A sampling of the interviews you refer to, published here, would really help deliver my wake up call.

<<Who you think is in charge isn't, and what you think will take place, won't. The resources simply are not there and congress' pending vote on the current bill is unlikely to gather the muster to pass. Even if it does, the allocation of funds is the equivalent of just a few dozen or so added employees.>>

Sounds ominous. Er, just a few things I need cleared up here:

* who is it that we think is in charge and isn't?
* what is it that we think will take place that won't?

* what current bill is it that you are referring to?

<< No, your messiah is a false god. What will likely take place
SOMETIME in the future, is that local municipalities will be given the
jurisdiction of enforcing their own areas. But this is old news. Like I
said, you are free to believe what you like and no one will think ill of
you for it. But these are the facts. It is my profession and my passion
to educate the public.(I am a writer) Especially when it comes to Big
Brothers Bull. There are many avenues for you to obtain the true
information on what is truly taking place. >>

Can you provide a bibliography of your published work? I'd
like to catch up on what I've been missing all these years.

<<Unfortunately, the gentleman who now claims he holds the
reigns at the FCC has not the power or the status that you so
graciously allow him. But with a few more posts like yours,
I am sure that "Camelot" is just over that next hill............>>

Maybe I missed it, but it's unclear who specifically you feel claims
to hold the reins of power at the FCC and who really holds them.

From -1878270464138896282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Mura Power Mic Question
Date: 1999/11/09
Message-ID: <382780A5.20882E2E@moonco.com>#1/1
X-Deja-AN: 546164396
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942112889 38.156.42.100 (Mon, 08 Nov 1999 20:01:29 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 20:01:29 CST
Newsgroups: rec.radio.cb

I have a Mura Power mic with a five pin din connector... I cant figure
out how to wire it to a Cobra 20 Plus... I cant seem to find any
schematics or wiring diagrams.... Anyone know how this is done??

Thanks for any help,

Chris

```
From 597934334587857738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1479546e40b6962e
X-Google-Attributes: gid106d41,public
From: flukeye@aol.com (FISH N FOOL)
Subject: Re: FS: Texas Star 667
Date: 1999/11/09
Message-ID: <19991108210455.02509.00002345@ng-cd1.aol.com>#1/1
X-Deja-AN: 546167587
References: <19991104193612.02246.00000973@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have one for sale. If interssted send email

$300.00

chris.
FLUKEYE@AOL.COM

LIFE IS YOUR VESSEL. DRIVE IT LIKE IT'S STOLEN.

```
From 1668789072188397027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2651873a108621ed
X-Google-Attributes: gid106d41,public
From: myway625@aol.com (Myway625)
Subject: Re: cobra2000?
Date: 1999/11/09
Message-ID: <19991108214234.15065.00002132@ng-xa1.aol.com>#1/1
X-Deja-AN: 546178956
References: <19991108185235.24253.00003082@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

We'll i found tr24 and the radio screams now that it is removed. Still don't know what tr34 is for, but the radio seems to work great even though tr34 is removed. Thank you for nothing ng

Just a poor boy try'in to enjoy my radios.

>i agree to a point. but i don't have 40.00.all i want to do is clip and peak
>it. i have done this to other radios with no problem in a couple of minutes i
>think it is a real crime when a shop charges you 40. 00 for such a simple

```
>task.now i could see if they were troublshooting or soldering or putting in
>mod
>kits or channels something that takes alittle time and skill. anyhow i would
>greatly appreciate any answers to my question. I also enjoy doing the stuff
>myself. Buy the way i have 2 cobra 2000 in excellent condition one without
>speaker and no mods except the tr i clipped.And another with all the mods and
>the speaker( radio kicks ass. A guy named mike from this ng did the mods.
>excellent first class job.) I can also get my hands on another one let me
>know
>if you are interested. I may sell one for 300.00 or more. Thanks Ken Aka
>milkman
>oh ya my ssb sounds fine if it dosn't i could just turn the mic gain back
>can't
>i?
>>
>>If you just got a hold of this (or even if you didn't) may I suggest not
>>butchering this radio up.  It is a VERY desirable radio.  If you cannot find
>>R131 then please take it to a "tech" for your sake.  Dont try to save $40 on
>>a $300.00 radio is what I am saying.
>>
>>Dont take out TR24.  Dont ever take a modulation limiting diode or
>>transistor or at the very least on this radio.  Your SSB will sound like
>>crap if you do.
>>
>>Hank
>>
>>Myway625 wrote in message <19991107210956.00958.00002507@ng-fu1.aol.com>...
>>>touch out tr34 instead of tr24. What does tr34 do? Thanks  Also what is the
>>>basic power mods for the 2000gtl? Can't find r131. Do you take out r131 and
>>>tr24?
>>
```

```
From 6641914342284712810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: to: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546178958
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942115653 24.3.194.50 (Mon, 08 Nov 1999 18:47:33
PST)
```

Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 18:47:33 PST
Newsgroups: rec.radio.cb

If you can get Presto-Lite Leece-Nevile
part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
or
part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then $344.92 each
or
part number MOT 110-555 12V130A for less then $178.00 each

You are a lucky person but $160.00 cant be for the 250's or the rectifiers but they are the alternators I have three of and if you dont think they will drive a 32 pill and the m800 driver you are wronge.

I'll the rest of the bull shit we are fighting over is just opinion so ill leave that alone. But you do put up a good fight.

From -5487716182589458822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1123e176bde8f3c,start
X-Google-Attributes: gid106d41,public
From: summitrt@aol.com (SummitRT)
Subject: WTB President Madison Speaker
Date: 1999/11/09
Message-ID: <19991108215750.15050.00002221@ng-xa1.aol.com>#1/1
X-Deja-AN: 546183626
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for a clean, non-smokers, President Madison external speaker. Black speaker with "MADISON" on the front.

Thanks,
Bob

From 7505320222739220866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>#1/1

```
X-Deja-AN: 546186627
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942117380 24.3.194.50 (Mon, 08 Nov 1999 19:16:20
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 19:16:20 PST
Newsgroups: rec.radio.cb

Speaking of FOOL ARENT YOU THE IDIOT THAT POSTED A LIST OF KEYDOWN EVENTS ON
BIGRADIOS.COM?





From 7552571868614004155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991108222350.07552.00004429@ng-ch1.aol.com>#1/1
X-Deja-AN: 546189829
References: <3826A450.F0E59A1F@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Oh, get off your high horse, CB1999.  You don't go to the ham radio
>newsgroups because you don't have a ham radio license and therefore
>nothing there applies to you.

i disagree. i've gone to rec.amateur and posted responses to questions without
a ham lic. (do i need one to post there too?)
i had recieved thank you's from the posters for my answers.
are you saying that cb'ers arn't welcome on the other ng's?
i was told here that i had no right to tell hams that they couldn't be here.
hypocrisy lives again!!!

> We (myself and the other ham operators here) are all CB operators
>also, and therefore anything that is said in this newsgroup does apply
>to us also.  That is especially true if the discussion relates to ham radio.
>

the only discussion here about ham radio is the return fire that the hams get
```

for crawling up our asses about us.

> The only "sandbagging" that is going on here is coming from you.
>

the hams were doing a lot of sand bagging a couple of months ago to shore up the flood of flames that came their way for comming here like gang busters and ordering people around.
please put out your camp fire when you leave or we may wind up with a scorched earth here again.

jeff

From 2512783699118754138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Antenna help?
Date: 1999/11/09
Message-ID: <38279600.21A075DF@thisdomain.org>#1/1
X-Deja-AN: 546193282
Content-Transfer-Encoding: 7bit
References: <19991108115817.02509.00002138@ng-cd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942118477 24.66.26.174 (Mon, 08 Nov 1999 19:34:37 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 19:34:37 PST
Newsgroups: rec.radio.cb

First off, it sounds like you live in a noisy area so short of moving, there's not much ya' can do about it. Your street is probably one that uses mercury vapor street lamps. These are really bad for noise and it isn't the fault of your antenna. What does kill the noise is a good radio. More specifically, one with a good Noise Blanker. A noise blanker is different from an Automatic Noise Limiter. In fact, it is superior. A noise blanker will insert periods of silence in your receive signal when it detects impulse type noise. An automatic noise limiter will limit the amplitude of the noise that gets into your radio, but there will still be noise. The best bet is to use a radio that has both an ANL and a NB. The Grant XL is such a radio.

MC10kW

Charles Golden wrote:

> I have a Wilson LiL' wil antenna(magnet mount). It is mounted on top of the
> roof of the car. The car is a 98 ford taurus and the trunk is not metal so a
> magnet will not stick to it. My problem is I get a huge amount of noise from
> power lines on my recieve sometimes to a point that i can't hear more than a
> half a mile. this is only a problem at night when all the lights are on. It
> does not do this in m y other car. My question is, can I do anything about
> this? I cannot get away from a mag mount because it is a company car and
> drilling a hole is not an option. any help is appreciated.
>
> Check out my ever changing classic video game trade/want list along with my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm

From 8635303837252106360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,383373e31ee7457,start
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Hand held Recommendations
Date: 1999/11/09
Message-ID: <382797B7.B093DB43@thisdomain.org>#1/1
X-Deja-AN: 546193283
Content-Transfer-Encoding: 7bit
References: <iuhd2skssfllnvflec4vp36mna5qlu626n@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942118915 24.66.26.174 (Mon, 08 Nov 1999 19:41:55 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 19:41:55 PST
Newsgroups: rec.radio.cb

If you want reliable, short range communications, FRS is the only way to
fly.
You would probably get more range on the CB during ideal conditions, but
the radio is far less convenient and reliable. Ideal conditions, for short
range communications, have not existed on my CB until this evening. The
last 5 weeks have been very very noisy. Mind you, I had no problem talking
from this continent over to several countries in Europe.... :->

Alan Rentch wrote:

> Anyone have an opinion on general purpose hand held they wish to share?
> Primary purpose would be outdoor.
>
> How do hand held CB's compare to FRS? My preference would tend to be
> CB - any reason why I should consider FRS?

>
> Thanks for your valuable thoughts.

From 8465518953723349799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/09
Message-ID: <38279662.862E4702@thisdomain.org>#1/1
X-Deja-AN: 546193284
Content-Transfer-Encoding: 7bit
References: <19991107131009.16565.00002719@ng-fn1.aol.com>
<38262D1F.7733@alltel.net> <3826492A.CC6E1695@thisdomain.org>
<806sj3$av8$1@holly.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942118575 24.66.26.174 (Mon, 08 Nov 1999 19:36:15
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 19:36:15 PST
Newsgroups: rec.radio.cb

Yeah, I'm gonna try and get more information on this. Apparently it is a
little more radical than 10m as you have to change the injection side on the
RX. I smell a project coming on here....

Mike Yetsko wrote:

> 6Meters??? I'd LOVE to see where the info for a 6M conversion
> is available for the 449/457/458!!
>
> Mike
>
> MC 10kW Jesus <bogus@thisdomain.org> wrote in message
> news:3826492A.CC6E1695@thisdomain.org...
> > Nah, there's something to be said for doing it yourself. Mind you, I
> > wouldn't use a TRC47 as a starting point. That doesn't use the
> single-chip
> > PLLs and can be a bitch if you trash something in the project. I don't
> know
> > if you can easily divide down the operating frequency to get you into
> 10m
> > SSB proper either. I would start with a TRC457 or 458 for this
> project.
> > Getting it to work in 10m is a piece of cake. Mind you it is beyond
> the

```
> > scope of my posting here and now, but if you have a clue I don't mind
> > helpin' out.
> >
> > I would start with the following....
> >
> > - determine if you can get at the 10m SSB frequencies with the PLL
> circuit
> > in the radio.
> > - if so, you will probably have to modify the VCO as it'll drop out of
> > oscillation up there and will have to be tweaked.
> > - tune up the Tx. This should come up pretty easy.
> > - tune up the Rx, this might be a little difficult as the coils are
> > intended for 11m. A little padding may be in order here - but not a
> lot. .
> >
> > If this makes sense to you then you should be in good shape. FWIW, I'm
> told
> > you can take a TRC449 and get it working on 6m, so 10m is doable.
> >
> > MC 10kW is gone dattaway....
> >
> >
> > "Capt. Over" wrote:
> >
> > > Auction off the old CB rig and put the proceeds towards a legitimate
> 10
> > > meter rig. VOILA !
> > > --
> > > DON'T FORGET:
> > >
> > > YAHOO! Auctions are absolutely FREE!
> > >
> > > http://auctions.yahoo.com
> >




From -6287063215314778448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437dfd801e4d6ea
X-Google-Attributes: gid106d41,public
From: Skipp the siltronix guru <skipp@pilot.ucdavis.edu>
Subject: Re: Siltronix dripping tar
Date: 1999/11/09
Message-ID: <80856n$m0o$12@mark.ucdavis.edu>#1/1
X-Deja-AN: 546193289
References: <7vtu7s$8ca$1@nntp5.atl.mindspring.net> <hlMV3.14295$Ph7.99058@insync>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Toll Free <tollfree@bigradios.com> wrote:
```

: Look on the amateur radio groups..
: You can also shoehorn a swan 350 transformer in that radio, although if
: memory serves me well, the B+ will be a little high.

The Swan 350 uses and external power supply, the 117xc which can be wired to operate the Siltronix. It was a popular mod in the early 80's for some odd reason. I did a few into the matching speaker cabinet for some customers. The Heathkit HF radio power supplies will also work if done right.

: Old sweep tube amp transformers will work, too... Especially the ones that
: used all the grids in the tubes! :-0

Doesn't make sense to me... Simple is to use a standart external HF radio power supply, or find something out of an old tube TV that would work, yep, they work...

: Joe <joeamp@mindspring.com> wrote in message
:> This customers Siltronix here for repair dripped tar and has cemented
: itsef to my desk bench.

You should find out what caused the melt down...

:> Remindes me of the old Harmon kardon pink amps
:> I am about about to throw both of them the hell out of here.

too bad, it's a great and fun radio

:> Power transformer.......... anyone have one for $$ or NOS Sweep tubes,
:> D-104 ect.
:> tnx Joe

Life goes on, my siltronix collection works fine... The final for most Siltronix radios was the famous 8950 output tube. Real early versions used the 6LF6.

cheers
skipp@pilot.ucdavis.edu

http://sonic.ucdavis.edu

From 3652023074059500196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991108224536.07552.00004440@ng-ch1.aol.com>#1/1
X-Deja-AN: 546193291
References: <382601F3.3578@imt.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: AB7RS tglenn@imt.net
>Date: Sun, 07 November 1999 05:49 PM EST
>Message-id: <382601F3.3578@imt.net>
>
>RHOOLIGAN2 wrote:
>>
>> pllo2a@aol.com wrote:
>> <<everyone is different but the elitest, intolerant, inflexable and single
>> minded "destroy the varient cb'er" attitude that you and other hams display
>> here really doesn't help your credibility either. especially if it's on
>> frequencys that don't concern the hams as hams or cb'ers. if you don't go
>into
>> the out-bands and out-banders don't stray into the ham bands, then it's
>really
>> none of your or any other hams business, it is?
> jeff>>
>
>And if a neighbors house is robbed it's none of my buiseness because it
>wasn't me who was robbed?It's every homeowners buiseness and every
>decent persons responsibility to do something about it.
>
>
compairing apples to oranges again?
what you say about robbery and getting involved should go without saying but
understand, not all out-banders and people who run power on the "legal" 40
always run mega-watt stations or always disturb their neighbors or others on
the channel. there are a few of us who really take others into account on these
matters.
the question i asked a few months ago remains unanswered, "who appointed the
hams as the defenders of the spectrum?"
if an unlicensed person makes an incursion into ham airspace, shoot him down.
if you, personally, or someone you know has an interferance problem with a
splatter box station, hunt him down like the dog that he is.
if you live in seattle and i'm in fla talking 100 watts on a harmonic clean
station on the out-bands and not riding a harmonic into 10 meters, leave me
alone for this IS none of your business. if you hear me on the out-bands,
either you are hopeing to hear dead air and am upset to hear a voice or you
have alterior motives for being there yourself but that couldn't be because you
sound like someone who would NEVER break the rules.
if hams arn't supposed to be on the out-bands, why are they even aware that we
are there and why are they bitching about us being there?
unless someone has another explaination, it seems that they bitch about a band
that doesn't concern them just for the sake of bitching.
get off the gossip fence and go do the laundry, old women.
jeff

From 809449887345706254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b627304c1a0c8cd4,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: You know you are Trailer Park Trash when........
Date: 1999/11/09
Message-ID: <19991108223938.18171.00001228@ngol04.aol.com>#1/1
X-Deja-AN: 546193292
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> > > You know you are Trailer Park Trash when:
> > >
> > > 1. The Halloween pumpkin on your front porch has more teeth than your
> > > spouse.
> > > 2. You let your twelve-year-old daughter smoke at the dinner table -
in
> > > front of her kids.
> > > 3. You've been married three times and still have the same in-laws.
> > > 4. You think a woman who is "out of your league" bowls on a different
> > > night.
> > > 5. Jack Daniels makes your list of "Most Admired People."
> > > 6. You wonder how service stations keep their restrooms so clean.
> > > 7. Anyone in your family ever died right after saying, "Hey, watch
this"
> > > 8. You've got more than one brother named 'Darryl.'
> > > 9. You think that Dom Perignon is a Mafia leader.
> > > 10. Your Junior/Senior Prom had a Daycare.
> > > 11. You think the last words to The Star Spangled Banner
are,"Gentlemen,
> > > start your engines."
> > > 12. You lit a match in the bathroom and your house exploded right off
> > its
> > > wheels.
> > > 13. The bluebook value of your truck goes up and down, depending on
how
> > > much gas it has in it.
> > > 14. You have to go outside to get something out of the 'fridge.
> > > 15. One of your kids was born on a pool table.
> > > 16. You need one more hole punched in your card to get a freebie at
the
> > > House of Tattoos.
> > > 17. Your wife's hairdo was once ruined by a ceiling fan.
> > > 18. Ya can't get married to yer sweetheart 'cause there's a law
against
> > > it.
> > > 19. You dated one of your parents' current spouses in high school.
> > > 20. You think loading the dishwasher means getting your wife drunk.
> > > 21. Your school fight song is "Dueling Banjos."
> > > 22. Your toilet paper has page numbers.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 6803601261888999153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c83bded5e9ee1d3
X-Google-Attributes: gid106d41,public
From: Skipp does big power on CB abt 5 watts <skipp@pilot.ucdavis.edu>
Subject: Re: amp question
Date: 1999/11/09
Message-ID: <8085gc$m0o$13@mark.ucdavis.edu>#1/1
X-Deja-AN: 546196951
References: <382232B7.7C89D326@koller-web.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Andy Bloomquist <andy@koller-web.com> wrote:
: What does an amp do? Does it just help your signal get out farther?.Does
: it help you to hear people from farther away too?
: Thanks alot,
: Andy Bloomquist

Hi Andy,

An amplifer for the transmiter side of a CB is not legal, but people have them and use them often. On a standard CB radio a distant station will increase your S-meter reading of his signal 1/2 unit for every doubling of power he does.
Receive preamps are very legal, but hard to use in big cities where the noise is too much. Most amplifiers for CB include a preamp for receive and some increase in power going out.

cheers
skipp@pilot.ucdavis.edu

From -6470645495476949698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10f6a91c1bf6b5b2
X-Google-Attributes: gid106d41,public
From: Skipp says dont spam me please <skipp@pilot.ucdavis.edu>
Subject: Re: Siltronixs 1011C
Date: 1999/11/09
Message-ID: <8085l2$m0o$14@mark.ucdavis.edu>#1/1
X-Deja-AN: 546196952

References: <7vrh75$ifm$1@nntp8.atl.mindspring.net>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: We have one Siltronix 1011C with D-104 for sale, needs new tubes, please
: make offer.

Well you got the name right inside your post... it is Siltronix without
the S at the end.

I know all about them up close and inside....

cheers
skipp@pilot.ucdavis.edu

From -1995909944902057406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991108225144.07552.00004445@ng-ch1.aol.com>#1/1
X-Deja-AN: 546196953
References: <s2a9hb3h566@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: "CB1999" crazyDXer@yahoo.com
>Date: Sun, 07 November 1999 02:17 AM EST
>Message-id: <s2a9hb3h566@corp.supernews.com>
>
>AB7RS wrote in message <3821F533.7CD7@imt.net>...
>
>>I don't get it,if this is the type of operating you desire GREAT but
>>why not get the simple to obtain inexpensive license that already exists
>>and work 10M ?
>
>Why? Why can't the ITU and the FCC change the regulations for 11 meters?
>What is so hard to making an addendum to a simple piece of paper? I thought
>we live in an ever changing society and world ruled by Liberals and
>Tree-Naming Fanatics. Why stop? Keep it going. Heck, most of the AM DXing
>I hear is just nationwide for the most part. Some of the SSB DXing are

>International but GEEZ! Hell, some people might not want to go to 10 meter
>and work DX's. Some might just want to stay 11 meters.
>
>

it's probably cold war paranoia that keeps cheap international cb communications out of the hands of every day people like us.
but that doesn't make sense. i could go to key west and talk to castro and still be under the 150 mile limit but i think there's something in there about international comms isn't there?
even then, i could be talking to a local friend with coded sentences that sound like innocent conversation and still be over heard by castro's henchmen. OOOH, that's scarey isn't it? :):):)

jeff

From -3490861587207893599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Mura Power Mic Question
Date: 1999/11/09
Message-ID: <38279C20.BED8B5B1@thisdomain.org>#1/1
X-Deja-AN: 546196954
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942120045 24.66.26.174 (Mon, 08 Nov 1999 20:00:45 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 20:00:45 PST
Newsgroups: rec.radio.cb

Someone else gave you the link to your Cobra's mic socket. As for the Mura......armed with a continuity checker you should be able to figure out the microphone without tearing it apart. The leads are most likely....

Tx Audio
Mic Gnd
GND
PTT
Rx

Check all pins to find two that register continuity. Key the microphone and find the other two that measure continuity. You'll find that one of these pins is common. This will be your GND. The PTT line goes to ground when you press the PTT button. When you release the button, it pulls the

Rx line to ground. Some radios need the Rx line pulled to ground before the receiver is active, but some don't.

To find the Mic output, turn your meter to AC volts on its lowest range. Key the microphone and whistle into it until you measure a voltage on two of the pins - make sure you turn the volume control on the microphone up full bore first. If it is a pre-amplified mic, which yours is, you should measure about 60mV, maybe a little more. A stock, or unamplified, microphone will generate about 30mV - sometimes less, sometimes more if it is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V

On some (many) microphones, there is only one GND lead and it is common to the microphone element and the Tx/Rx switch. However, this isn't normally the case with preamplified microphones. It is sometimes impossible to determine which one of the two microphone pins is the shield and the hot lead with a hand-held meter. If you connect your radio up and it starts squealing like a pig, you probably have them reversed!

Hope this isn't too technical.

Chris wrote:

> I have a Mura Power mic with a five pin din connector... I cant figure out how to wire it to a Cobra 20 Plus... I cant seem to find any schematics or wiring diagrams.... Anyone know how this is done??
>
> Thanks for any help,
>
> Chris

From 3999773928404125265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <19991108225918.01868.00002308@ng-cp1.aol.com>#1/1
X-Deja-AN: 546199656
References: <bPIV3.551$Jp.18315@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Seems like if you had any truth to speak you would post it under your real email address. False address for not so true stories. The Davemade guys seem to think that when you sell their products, you should sell only their product, (WRONG). Concrete and I were keeping the promises going through email, but the promises never would materialize. Seems to me that this has always been a typical problem as many others have spoke about the same. When something goes wrong, the team Davemade has to send email and make phone calls to get their buddies envolved to cover their butts so they don't look so bad. No one brings this on themselves, except for the team called Davemade. Concrete, come to Memphis and we can finish our email there session there. I'll bring the laptop. Quit crying and start doing the right thing, Produce what I will say is a good product and quit trying to be selfish.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From -8896492568003015689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <38279EB2.DBE13AD7@thisdomain.org>#1/1
X-Deja-AN: 546202376
Content-Transfer-Encoding: 7bit
References: <19991107210641.10792.00001970@ng-cq1.aol.com>
<19991108145416.04255.00003473@ng-fp1.aol.com> <38273E8B.7497@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942120702 24.66.26.174 (Mon, 08 Nov 1999 20:11:42
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 20:11:42 PST
Newsgroups: rec.radio.cb
```

Dave Hall wrote:

> This is something that I wanted to comment on as well. In the mid 70's
> our locals had a CB club, and our home channel was channel 6. There was
> nothing of note, other than the locals, running there. When the skip
> rolled, the noise on 6 was no worse than any of the other 23 channels. I
> can't say for sure when "the bowel" started, but my first recollection
> of their activities didn't come until the early 80's.

I didn't notice it until the early 1980's myself. I know the FCC has cracked down on the higher-power operators periodically over the years. I would guess that a "keydown" would be akin to shottin' ducks in a barrel for the FCC. But I must confess the mudduck crowd doesn't bother me. I can't say I've missed a chance for a qso cuz of mudducks. I can't say the same is true of some of the banditos south of the border though. I had a contact into south africa washed out today by some spanish speaking yahoo with an echo mic and a love of his own voice. Just keep in mind - its only a hobby!!!!!!

From -3785945207675746010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991108231255.07552.00004455@ng-ch1.aol.com>#1/1
X-Deja-AN: 546202377
References: <3825B6B7.1130@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> Why? Why can't the ITU and the FCC change the regulations for 11 meters?

>Neither has ever and will ever be in favor of having world wide bands...

where have you gotten your information from?
sounds like wishfool thinking to me unless you have an inside line to the heads of the fcc and the itu. i wouldn't make such sweeping sentiments if i were you lest you start sounding like the other rf police who post inaccurate attempts at intimidation.

>used by people unwilling to learn a few simple rules and principles as
>well as operating procedures.

believe it or not, there are some of us who have read the rule book and have the technical background to be a ham but choose, repeat, CHOOSE not to for what ever reason.
the only difference between you and me might only be a piece of paper and the frequencys that we choose to communicate on.

>
>Many countries don't share our CB band and many DX stations on CB don't
>speak english like most do on the ham bands.You may also want a better
>antenna.

many countries don't subsribe nor are subject to the itu treaties and many countries that i've had contact with DO have english speaking operators.
it would be kind of stupid to call cq, dx to someone if you don't speak their language.
the way you're talking, it sounds like a person in Germany automatically knows english when his ticket first hits his hands. there are out-banders in other countries who speak english also.

> Hell, some people might not want to go to 10 meter
>> and work DX's. Some might just want to stay 11 meters.

sounds like me to a tee.

>Why?More priveliges ,modes,power and space,and you can still break the
>rules if thats what your into its just a little harder.
>

i have that now and, as you say, "can still break the rules". i just don't see
the need to make my life any harder. you make it sound like hams are a bunch of
masochists who have to walk on hot coals to get their ticket. i'll bet you're
in charge of recruting for the ARRL, arn't you?
i love the banter.
jeff

From 4941268113613885787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21739c0ec9da35be,start
X-Google-Attributes: gid106d41,public
From: masta456@aol.comhatespam (Masta456)
Subject: CB Radio Mod Page
Date: 1999/11/09
Message-ID: <19991108231449.02653.00002473@ng-cl1.aol.com>#1/1
X-Deja-AN: 546202378
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I need a CB radio modification page. I have looked on 6 search engines for
about an hour each and I haven't been able to find any with any modifications
for the CB radio that I have, nor a single one that had any realy good content
or more then 6-7 plans for modifications. Any help would be great... Thankz

---

From 5111274086101610182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Re: Mura Power Mic Question
Date: 1999/11/09
Message-ID: <3827A04D.204F02B6@moonco.com>#1/1
X-Deja-AN: 546205699
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942120993 38.156.42.100 (Mon, 08 Nov 1999 22:16:33 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Nov 1999 22:16:33 CST
Newsgroups: rec.radio.cb

Thanks for all of your help. I understood it completely.. Thanks again for taking the time to answer this post.

Chris

MC 10kW Jesus wrote:

> Someone else gave you the link to your Cobra's mic socket. As for the
> Mura......armed with a continuity checker you should be able to figure out
> the microphone without tearing it apart. The leads are most likely....
>
> Tx Audio
> Mic Gnd
> GND
> PTT
> Rx
>
> Check all pins to find two that register continuity. Key the microphone
> and find the other two that measure continuity. You'll find that one of
> these pins is common. This will be your GND. The PTT line goes to ground
> when you press the PTT button. When you release the button, it pulls the
> Rx line to ground. Some radios need the Rx line pulled to ground before
> the receiver is active, but some don't.
>
> To find the Mic output, turn your meter to AC volts on its lowest range.
> Key the microphone and whistle into it until you measure a voltage on two
> of the pins - make sure you turn the volume control on the microphone up
> full bore first. If it is a pre-amplified mic, which yours is, you should
> measure about 60mV, maybe a little more. A stock, or unamplified,
> microphone will generate about 30mV - sometimes less, sometimes more if it
> is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
>
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> the microphone element and the Tx/Rx switch. However, this isn't normally
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> determine which one of the two microphone pins is the shield and the hot
> lead with a hand-held meter. If you connect your radio up and it starts
> squealing like a pig, you probably have them reversed!
>
> Hope this isn't too technical.
>
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>
> > I have a Mura Power mic with a five pin din connector... I cant figure
> > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > schematics or wiring diagrams.... Anyone know how this is done??

```
> >
> > Thanks for any help,
> >
> > Chris
```

```
From 7110926060559706734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/09
Message-ID: <apNV3.8593$I16.292216@newsfeed.intelenet.net>#1/1
X-Deja-AN: 546205701
References: <xR1V3.191$3X2.5747@news.ntr.net> <3824db8b.25406657@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942121670 209.213.147.155 (Mon, 08 Nov 1999
20:27:50 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 Nov 1999 20:27:50 PST
Newsgroups: rec.radio.cb

WRONG ... there has been freebanders busted the last one was in florida and
before that there was one in texas
John Jenkins <explorer@voyager.org> wrote in message
news:3824db8b.25406657@news.cc.ucf.edu...
> On Sat, 6 Nov 1999 17:22:15 -0500, "Riley \"BULLSHIT\" Hollingsworth"
> <bureaucrats@suck.com> wrote:
>
> >Not one,  REPEAT, not one single unlicensed
> >station has been prosecuted by Happy
> >Hollingsworth,  bullshit artist extraordinary.
>
> From the reports on the FCC website, it looks as if Hollingsworth is
> doing his job and doing it well.  That is, he is busting the illegal
> FM transmitters that operate in the FM broadcast band.  The people who
> do this are warned several times to cease, and each time they ignore
> the FCC requests.
>
> I really wish that people who do run really high power on 11-meters
> would please consider what they are doing and how it may do to hurt
> the hobby they most obviously love.
```

From 396827677344315987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Getting Paid
Date: 1999/11/09
Message-ID: <19991109000141.02641.00003053@ng-cl1.aol.com>#1/1
X-Deja-AN: 546212800
References: <3827a704_1@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

everyone's gotta make a living!

From -3644635516013759329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3959009664506cd
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: Looking for 6pin for an old Midland
Date: 1999/11/09
Message-ID: <01bf2a70$52b80a80$6c84c03f@bill_pc>#1/1
X-Deja-AN: 546217219
References: <u47V3.843$Oj5.281261@homer.alpha.net>
<oy9V3.848$Oj5.285683@homer.alpha.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 942124275 63.192.132.108 (Mon, 08 Nov 1999
21:11:15 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Mon, 08 Nov 1999 21:11:15 PST
Newsgroups: rec.radio.cb

Gawd, <memories :-)> I remember the good old 13-883.

When I was a kid, our family had one in the car (around 1975-76). Quite a good radio - seemed to be more sensitive & selective than the old 13-857 we had that was stolen. Can't remember if it was a -B submodel or whatever. I remember listening to it on a receiver - nice fat full AM sound.

The 13-883 we had was NOT a PLL rig but used a "crystalplex" method that, if I recall correctly, used only 13 or 14 crystals. So not a lot of self-inflicted background noise/ phase noise/birdies, etc.

-Bill

Spike <spike@nospamglobaldialog.com> wrote in article
<oy9V3.848$Oj5.285683@homer.alpha.net>...
> The model number 13-883B
> Spike wrote in message ...
> >I dont have the CB with me but it needs a 6 pin mic, cant seem to find
one.
> >Want to use it for a pickup truck. I will post the model later, plus
does
> >anyone have a pin out for this I would appreciate it. Thank you!
> >
> >
>
>
>

From 2960829470588630794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21739c0ec9da35be
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: CB Radio Mod Page
Date: 1999/11/09
Message-ID: <3827AE4C.14DC856A@hotmail.com>#1/1
X-Deja-AN: 546223891
Content-Transfer-Encoding: 7bit
References: <19991108231449.02653.00002473@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942124700 24.3.61.159 (Tue, 09 Nov 1999 00:18:20 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 00:18:20 EST
Newsgroups: rec.radio.cb

Lots of CB page lists.

http://www.webring.org/cgi-bin/webring?ring=cbring;list
http://www.webring.org/cgi-bin/webring?ring=cbandhamradio&list
http://www.webring.org/cgi-bin/webring?ring=11mr;list
http://www.webring.org/cgi-bin/webring?ring=spacecase;list

Masta456 wrote:

>
> I need a CB radio modification page. I have looked on 6 search engines for
> about an hour each and I haven't been able to find any with any modifications
> for the CB radio that I have, nor a single one that had any realy good content
> or more then 6-7 plans for modifications. Any help would be great... Thankz

---

From -7105873774212091023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public
From: ericto@aol.com (ERICTO)
Subject: Re: HTX-10 Product Review
Date: 1999/11/09
Message-ID: <19991109002432.02503.00002207@ng-cd1.aol.com>#1/1
X-Deja-AN: 546223892
References: <38277ADA.1573FA20@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great Review, This is what we need more of.
Thanks Joe for a well done thing...

From 7265156703607772107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109003911.07552.00004504@ng-ch1.aol.com>
X-Deja-AN: 546246059
References: <3826B140.8586575@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Yes it is, Jeff. Getting a license is easy. So easy, in fact, that
>the only explination for your continued illegal activities is that you
>get a kick out of breaking the rules

DIFFERENT JEFF HERE.
this is NOT always true for every cb or out-band dx'er.
for me, i like 11 meters and slightly above hf communications and have no
personal need for morse code, packet, fm, satallite or a lot of the other
things that come with the tests for a ham ticket.
for me, i like good old ssb or am comms. this is why i would prefer a licensed
portion of what is now considered the out-bands for an in between point between
cb and ham.

for some of us, all that other static is like cookies in your hard drive taking up a lot of spact that could be used for more useful operations. i've had hams tell me here that they learned the code and forgot it and haden't used it in X number of years just to get on 10 meters. if this is the case, why bother with it at all? even the U.S. navy and coast guard don't monitor cw any more. maybe they know something that the ARRL and the ham community doesn't? HELLO!!!! this stuff about, " i had to learn it, you should too", doesn't cut it any more. if the medical community felt that way, we would still have surgery while still being awake and aware.
i know about the itu and all that dinosaur shit. the itu should be more concerned with high power commerical broadcast than compairativly low power personal communications like cb and ham.

>> My interests are the ability to communicate, PERIOD.
>

my feelings exactly.

>> And I don't want to become an "elite" by taking a
>> test.

the company is better, the air clearer and the shit shallower on the out-bands.

>I know the rules. And thats all I need.
>
keeping this in mind, a piece of paper and the frequencys that we use may be the only difference between us.

> But how do we know that you know the rules?

give us a test and, upon passing such test, allow us a small portion of the requested spectrum to operate on.

> How does your neighbor
>know that you can operate a radio safely without putting his family in
>danger?

get off the shitter and into the real world. we are not asking for mega watt privledges in the microwave band so keep with the program here.

if my neighbor has the brains of a turd, he won't be climbing my push-up pole and hugging my antron for hours on end on a daily basis.
if he's a responsible parent, he won't let his kids do it either.
most, but not all, cb / out-banders use normal elevated antennas and know the higher the better and their yards don't look like a rats nest of wire antennas.
we wouldn't need all of this with the small portion of the requested spectrum.

>That was one reason why the FCC was created, you know?

that's bullshit that stinks out loud.
in 1934, they had no idea what the effects rf fields had on people. the fcc was created to keep the bandwidth which was limited at the time by existing

technology from becoming the tangled mess that cb was in the 70's. at least they had enough foresight to see that comming. now the fcc has become a puppet of the ARRL and has become a sleeping giant that has become bogged down by the lilliputions of the ham community and bows to the wishes of said community or risks the wrath of it's ham masters.

>that is one reason that the FCC put such heavy limits on the untested,
>and now unlicensed, CB operator, you know?

not altogeather true.
the essance of what you said was true but the intent is false.
the heavy, albeit, outdated limits were put in place because cb was intended to be an easy, unencumbersom form of local communications for the average person. this is all well and good for the average person. then you have the amateur frequencies for the golden gods. now there is a need for a portion of spectrum for the people who fall in between. before 1978, 27.235, 245, 265 up to 27.405 were considered "the out-bands" and a forbiden zone. the fcc wised up and discovered that we had out grown 23 channels and in 1978, and opened up the other frequencys for public use. this shows that they CAN do it and there is no sane reason that they couldn't do it again.
you might say what will happen in in another 20 years? there's always the 40 below ch 1. and 20 years after that? with all of the technological advances happening every day with data compression and vhf / uhf miniaturization, there will come a time when the ham community will abandon 10 meters altogether because the components used for such an "ultra low" frequency will be too big and bulky for practical use and we will be there for nostalga's sake to fill in the gap on this futuristic view of a yet unused band. by then, neither one of us may be around to argue the point.

>You would not say the same thing about other public activities, Jeff.
>You would not say, for example, that the auto driver does not have to
>have a license

here we go again with the apples to oranges thing again.
in the 44 years that i've been on this planet, i have not once been hit by an un-licensed radio operator nor have i read in CQ, QST, popular communications or any other publication, for that matter, any one who has. or did i miss the headline that read, "SCHOOL BUS RAMMED BY OUT OF CONTROL GALAXY 949. 20 CHILDREN SENT TO LOCAL HOSPITALS."

>By your argument, all that matters is that he knows
>that he knows the rules.

in case you don't keep up with the news, there are many auto drivers out there who have lost their license for one reason or an other who continue to drive. by the same token, there are many who have never lost their license who still ignore the rules of the road.
help me out here, i've lost track. was this an apple or an orange this time?

> We (the other people on the highway) can only pray that he knows how
>to read the words on the stop sign at the intersection that we are both
>approaching

sad to say, this is not a requirement either.
there are people in this country who either can't read english or can't read at all.
i don't know what state your in but i've heald drivers licences in new york, florida and georgia and ALL of them have a road sign SHAPE test where the person taking the test has to be able to identify the sign by the shape and not the words on it. the ham community needs to come to the realization that not all people walk the goose step that the ARRL would like to see. if i were a ham and became a member, they would get sick of hearing from me in short order about a lot of their policies.
again, apples to oranges.

>We have no right to expect that he take a simple test to
>prove at least some basic knowledge of vehicle operation (and a eye test
>to insure he can even see the stop sign).

i've read this 4 times and still don't get your drift. there ARE such tests and why shouldn't we expect such things?
i think your loop just unlocked.

>And please don't try to claim that your radio operation is not a
>public activity. You're radio waves don't stop in your living room.
>They go out all over the country and can affect hundreds, or even
>thousands, of other people. Those people have a right to expect you to
>take a simple test to prove that you
>at least have a basic knowledge of
>radio operation.

HOLY SHIT, LOOK OUT, HE WENT NUCLEAR!!!!
do you mean to tell me that if i were to get on 27,585 ssb at 100 watts, that i would wake and disrupt the the lives of THOUSANDS of people???
WOW, i didn't know that i was that important. just think of all of the children out there who's lives would be destroyed out there if they heard me say "OH SHIT" blairing out of their mother's microwave oven doors. i don't think i could live with my self. not to mention when i call CQ from florida. if the skip is rolling northwest at the time, all of the pacemakers that would go Y2K in utah. thank you for saving me from a life of unbarable guilt.

From -6495567924762972121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109005048.07552.00004512@ng-ch1.aol.com>#1/1

X-Deja-AN: 546246060
References: <3826B140.8586575@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

JEFF HERE AGAIN, sorry, i hit the send button too soon.

>Those people have a right to expect you to
>take a simple test to prove that you at least have a basic knowledge of
>radio operation.

help me out here. i've read the constitution twice but i can't remember who
wrote the passage that you've mentioned here.
was it Alexander Hamilton or one of the other framers that wrote it into the
Bill Of Rights? or, maybe i'm wrong. it could have been in the Dead Sea
Scrolls. if you know, please let me know.

all this whole post has added up to is a lot of apples to oranges comparasons,
conjecture and general hype on your part that has done nothing but damage the
small amount of credibility that the ham community has left here.
in the future, please get your shit together, think out what your going to say
and then reasearch it for accuracy.
good night.
NOT THE OTHER JEFF

From -804224245869036505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <19991109004726.00961.00002605@ng-fu1.aol.com>#1/1
X-Deja-AN: 546246061
References: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Speaking of FOOL ARENT YOU THE IDIOT THAT POSTED A LIST OF KEYDOWN EVENTS ON
>BIGRADIOS.COM?

Speaking of fool, if you had ordered a 32pill X-Force, you'd have a product =
or greater than the Dave you're waiting on, and you'd be talking right now
instead of sitting on your hands waiting for the UPS man.

Wm.

The artist formerly known as "Cheez"

From -1572436662002847855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109005447.07552.00004515@ng-ch1.aol.com>#1/1
X-Deja-AN: 546252175
References: <s2ab1eo0564@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>So tell me, how does a CBer act?
>

just like a ham would if the ham didn't have a badge and a piece of paper stuck up his ass.

From 4311852207736817 24
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109005714.07552.00004517@ng-ch1.aol.com>#1/1
X-Deja-AN: 546261559
References: <38260c39.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Ewwww... If the hammers I've heard on the air and read in the NG are
>any indication I feel for you four.
>

>*****************
>CB1999 <crazyDXer@yahoo.com> wrote in message
>news:s2ab1eo0564@corp.supernews.com...
>>... all the CBers in my town are HAM (except me and 3
>> other fellas)...

>>

those hams are probably talking to the 4 on cb on their kenwoods, icoms and yaesu's.

jeff

```
From -8031840240800361604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,896a93dfa8e7568
X-Google-Attributes: gid106d41,public
From: "Larry D. Hankey" <hankey12@airmail.net>
Subject: Re: Dealer Attitudes
Date: 1999/11/09
Message-ID:
<99069F8F24827A60.7EC3F0715F2E4712.AAB9FC57E1A7D59C@lp.airnews.net>#1/1
X-Deja-AN: 546261560
Content-Transfer-Encoding: 7bit
References: <l_pT3.1010$AQ2.73514@news1.epix.net>
X-Orig-Message-ID: <3827D50F.2BC98383@airmail.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Mon Nov  8 23:59:41 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Reply-To: hankey12@airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb
```

Been There Done That. Just started doing computers.

CTS wrote:

> Well....here I go, setting myself up to get flamed, but.....
> I was reading the posts about dealers with bad attitudes
> and I normally don't post cause I get flamed and beat
> every time I do, but here goes cause I can't keep quiet about
> this topic. Here are some of the reasons I as a dealer have a bad attitude.
> You show up at my house, when the shop is closed, regardless of the
> day of week, or hour of day (I've had people come after midnite and think
> nothing of it) to drop off a radio or ask questions.
> You always want your radio repaired before everyone who was
> before you, because we've done business together so long.
> You always think I charged you to much.
> You always want to buy your radio for below my cost.
> Just several reasons I have a bad attitude.
> Last but not least, everytime I poke my head up in the NG I get
> flamed or blasted for my opinions.
> Just one man's opinion, and not to say there aren't a lot of people
> I really enjoy dealing with, and a lot of good people in this NG.

> CTS

From 1731866262333399925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Bullon Is A Fool
Date: 1999/11/09
Message-ID: <808bfu$a1v$6@bashir.peak.org>#1/1
X-Deja-AN: 546261562
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <381F1258.F3531E89@hotmail.com> <38200016.D1ED4DCE@amouse.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dwight Stewart (stewart@amouse.net) wrote:
:
:   You're missing the point, Scott. We're not talking about the
: occasional lucky overseas contact. He claims to have worked 112
: countries, which is absolutely impossible. There are not 112 countries
: within range of any CB radio in this country, no matter how much power
: is used.

Bull. If a person can talk from the US to Australia - and that happens quite frequently from the Western US - then they can talk to any other country in the world.

It may not be as easy as on 20 meters, but it is easier than on 10.

I have QSL cards from close to 100 countries from 10 meter CW - and they were all obtained within one year.

:   There are only about 260 countries in the entire world, and he claims
: to have made contacts with nearly half of them. As I said before,
: absolute nonsense.

Not nonsense - but it would require a lot of air time and dedication.

--
Bill Nelson   (billn@peak.org)

From -1786785838641000168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public

From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827bb10.0@monster.zebra.net>#1/1
X-Deja-AN: 546261563
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net>
X-Trace: 9 Nov 1999 00:11:28 +0600, 209.136.1.78
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

> > Everyone seems to hate hearing this over and over, but the rules are the
> > rules. You want to work DX legally, you have to take the test.
>
> Or file a petition to relax the rules.

Hams don't want that. They think that taking some stupid test gives them some morale right to talk to anyone they can hear who is willing to talk back and that this right should be denied to anyone who doesn't take thier stupid test.

I challenge the authority of any group who does not answer to congress to be able to make laws that I have to live by. FCC officials are not elected by the people nor do they answer to Congress. They are appointees of the executive branch of our gov't. The FCC has even been used to place taxes on the American People. Taxes that Congress had already failed to pass. So what did the Clinton administration do? They had the FCC apply the tax to our phone bill then forbade the phone companies from itemizing the tax on our phone bills. In fact, the law is that if a citizen asks the phone company why the bill went up they are legally required to lie to us and tell us anything except the truth that the FCC increased the phone bill.

The very existance of the FCC as it exists now is blatantly unconstitutional. Yet, no one with the green stamps or political influence to do anything seems to have the balls to challenge this and other threats to the Constitution.

I'm going to get off my soapbox now b/4 I get really going. The topic of gov't abuse of the Constitution makes my blood preasure rise.

--
****
Green Dragon
****

From -6615806294660350087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109010830.07552.00004521@ng-ch1.aol.com>#1/1
X-Deja-AN: 546261564
References: <3826A8F4.1030C882@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>> <Snip> American HAMs? I don't know how you
>> guys make so many contacts judging by all the
>> wasted bandwidth on this newsgroup that comes
>> from HAM postings. You guys suck! (just an
>> opinion...)

>And the CB'ers in this newsgroup claim that it is the Hams who are
>provoking the arguments in this newsgroup.
>

they are. if they didn't stick their noses up our collective asses, we would
never have farted.

>> I agree. But why is it only a priviledge for
>> Amateur operators to make long-distance QSL's?
>
>
> Ummm. Maybe its because they have a radio license which makes it
>legal for them to do it. Yeah, thats it.
>

so much wasted forest, tax dollars and paper. like i said before, not all of us
are unprofessional. the only difference between you and me might just be a
piece of paper and a few khz of spectrum.

>> I'd like to find that book that teaches me how to be a CBer. The last time
>> I spoke on the radio, I had a very interesting conversation with a friend
>of
>> mine and all the rest of the CBers in town. It was almost like a forum and
>> no one knew how a CBer acted. I guess they walk funny and eat different
>> types of food because we came to the conclusion that there was no such
>> person. Why? Because all the CBers in my town are HAM (except me and 3
other fellas). So tell me, how does a CBer act?
>

>When you were having a conversation with all those hams in your town,
>did you tell them that they suck as you did in the quote at the top of
>this message? If you had, I'm sure the conversation would have gotten a
>lot more interesting.

i would think not as it's hard to suck AND speak into a microphone at the same time.
if those hams were not acting like the popes of the channel masters, they, in my opinion, probably don't suck.
not to mention their signal sounded real fine comming out of their kenwoods, icoms and yaesu's on 11 METERS, (i'd bet a weeks pay on it).

>F.C.C. License:

wasted paper.
jeff

```
From -4225719979087451521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Bullon Is A Fool
Date: 1999/11/09
Message-ID: <808bq6$a1v$7@bashir.peak.org>#1/1
X-Deja-AN: 546261565
References: <382008C6.599130D3@amouse.net> <19991103080110.01996.00000597@ng-
cj1.aol.com> <38214E92.67B500B0@amouse.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb
```

Dwight Stewart (stewart@amouse.net) wrote:

: lies. You haven't contacted 112 DXCC entities either.
:
:   This is getting silly. Make your claims, Tim. I'm not going to keep
: arguing with you. You keep changing your claims to fit the
: circumstances. And I've got better things to do.

Dwight, I suggest that you find a large Ham club in your area that has a couple of devoted QRP operators. You might be surprised what they can do with even just 1 watt of power.

Don't try to compare HF to 2 meters - they are not at all similar.

--
Bill Nelson   (billn@peak.org)

From 3133051634392903342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48813bd6bda81a91
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Wildcats not so new antenna design, please read.
Date: 1999/11/09
Message-ID: <808d2n$a1v$8@bashir.peak.org>#1/1
X-Deja-AN: 546269587
References: <19991102222000.01654.00000532@ng-bg1.aol.com>
<XK4fOL1hgf4k1h=vuNNSSYJfl=MX@4ax.com>
<twXT3.33953$YB4.648039@typ12.nn.bcandid.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Wildcat (wildcat@tp.net) wrote:
: Boy, I must conceed the discussion to the RF engineers on this NG.
: Espectially you Mr. Lowtower, or perhaps your real name should be inserted
: here. Aparently you guys know much more that both the Diamond and Larson
: Antenna Companies, which presently use Teflon to minimize RF splatter on
: several of the ground elements on some of their antennas. I must say I am
: impressed. All of this wasted talent is being spent on CB.

Maybe it does reduce splatter - but not for the reason that you seem to
think it does. If the Teflon is used to seal the joints between the
sections, then it would reduce corrosion - which CAN lead to harmonics
or splatter.

: PS: I almost forgot! You guys should also let computer board manufacturers
: know about your discovery so they'll stop wasting their time spraying all
: those components as they come off the production line. They'll be very
: unhappy to know that their attempts to reduce all of that stray RF running
: around in a CPU cabinet has been in vain.

No computer board manufacturer, that I know of, sprays their boards with
Teflon - or any other insulator - to reduce stray RF. The insides of the
CABINETS are sometimes sprayed - but with a conductive spray - so that
it can be grounded. It acts as a Faraday cage.

--
Bill Nelson   (billn@peak.org)

From -4086610640211242079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,662b250acb582e9b
X-Google-Attributes: gid106d41,public
From: "Larry D. Hankey" <hankey12@airmail.net>

Subject: Re: Feild Strength Meter?????
Date: 1999/11/09
Message-ID:
<4BF23CB92D1E79F7.45D6F6DDCF824E94.5678963F8219B4B1@lp.airnews.net>#1/1
X-Deja-AN: 546269588
Content-Transfer-Encoding: 7bit
References: <uuqT3.25344$At1.129998@news1.rdc2.on.home.com>
X-Orig-Message-ID: <3827D853.789A1BB1@airmail.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Tue Nov 9 00:13:38 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Reply-To: hankey12@airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Hi when I use a field strength meter usually I place it in a fixed position, say a post or some location that it never moves. then I key the transmitter and ajust the controll to give half of a meter reading.   Then I change antenna untill I get one that gives me the most field strength reading. This reading is only relative and has no meaning except that you can see that the field is greater or less. All I ever connect to my field strength meter is a small antenna usually no more than 6 inches long. I have walked around my car with the meter to see where the most field is coming off. Some times I use it to see if a walkie talkie is transmitting. And if I just want to see if a box is putting out something I can tell a big differance in the movement of the meter.   I hope this helps Larry AB5KR

Shortwave wrote:

> can anyone get me instructions on how to use my digital
> multimeter to get a feild strength reading?
>
> i think i need a diode or cap. hooked to the leads.?
> what do i set the meter on to get the measurement?
>
> if anyone has any text on this could you please email
> it to me at m.vink@home.com
>
> thanks for any replies in advance.

From -6934772566932116704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC

```
Date: 1999/11/09
Message-ID: <19991109012608.02248.00002616@ng-bk1.aol.com>#1/1
X-Deja-AN: 546278036
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

pllo2a@aol.com wrote:
<<now the fcc has become a puppet of the ARRL and has become a sleeping giant that has become bogged down by the lilliputions of the ham community and bows to the wishes of said community or risks the wrath of it's ham masters.>>

Sounds hallucinatory to me.

<<the heavy, albeit, outdated limits were put in place because cb was intended to be an easy, unencumbersom form of local communications for the average person. this is all well and good for the average person. then you have the amateur frequencies for the golden gods. now there is a need for a portion of spectrum for the people who fall in between. before 1978, 27.235, 245, 265 up to 27.405 were considered "the out-bands" and a forbiden zone. the fcc wised up and discovered that we had out grown 23 channels and in 1978, and opened up the other frequencys for public use. this shows that they CAN do it and there is no sane reason that they couldn't do it again. you might say what will happen in in another 20 years? there's always the 40 below ch 1. and 20 years after that? with all of the technological advances happening every day with data compression and vhf / uhf miniaturization, there will come a time when the ham community will abandon 10 meters altogether because the components used for such an "ultra low" frequency will be too big
and bulky for practical use and we will be there for nostalga's sake to fill in the gap on this futuristic view of a yet unused band. by then, neither one of us may be around to argue the point.>>

Are saying that if one wants a frequency, you should just
start using it, and eventually whoever it is allocated to will
have to give it up?

Reminds me of the famous novel, LORD OF THE FLIES where a
group of schoolboys were shipwrecked on an island without
adult supervision.

From -6144512540438799305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd16f0808d85de71
X-Google-Attributes: gid106d41,public
From: "Larry D. Hankey" <hankey12@airmail.net>
Subject: Re: Handhelds ANY GOOD?
Date: 1999/11/09
Message-ID:
<C6EF818EBD9A7ED1.41D88CC6A805CEFE.7239AFF2CE03CDCE@lp.airnews.net>#1/1
X-Deja-AN: 546278037
Content-Transfer-Encoding: 7bit
References: <G4AT3.14431$it.414228@news2.rdc1.on.home.com>
X-Orig-Message-ID: <3827DC01.F53CC208@airmail.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Tue Nov 9 00:29:21 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Reply-To: hankey12@airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

I think it is a good radio. The noise level is so high that it makes it hard to talk on a regular cb let alone a hand held. This high noise level is caused by the Sun. We are in the middle of solar cycle #23. To prove my point try getting up before the sun comes up and using your hand held. You should have a lot more luck talking talking to someone. And just for the fun of it if you hear stations comming in during the day from far away places try to talk to them, it could happen that your signal will skip back to them. I have talked to Canada on 2 watts or less and I am in Texas. Have Fun With Radio   Larry AB5KR

KennyKen wrote:

> I just bought a Cobra HH45WX. So far I'v recieved signals but I cant get
> people to hear me... are they powerful enough to talk to other more mass
> aerial CBs?
>
> I am new at this so a reply would be nice!

From -7828231630242136975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109012829.07552.00004530@ng-ch1.aol.com>#1/1
X-Deja-AN: 546278038

```
References: <3826DDC5.7FD3@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I know there are some hams that are very "stuck up", but in my
>experience, it is far from the majority,

you must hang out with a VERY small clique that buries it's collective heads in
the same small sand pit or you are so high on your ticket that you can't see
anything but dirt below your feet

.>that the overgeneralized
>stereotype would have us believe.

we didn't over generalize or stereotype anything. the hams who act like the
airway patrol have demonstrated this to us here beyond a reasonable doubt.

>So, in your mind then, a person who acts "human" is one that disobeys
>the common rules of society

the fcc rules are NOT common rules of society as not all of society operates a
transmitter. these rules only govern only a small portion of society. don't try
to include cell phone users in this as they are exempt from the rules governing
foul language and "good operating practices".
rules / laws against murder, rape, arson ARE common rules of society. so please
don't STEREOTYPE us with these henious crimes or un-licensed automobile
drivers. contrary to the ARRL's belief, there really IS a difference between
apples and oranges.

>You tell me. You guys are so great at stereotyping and generalizing ham
>radio and the people that are on it, you should have a fair idea of how
>a "CBer" acts.

we know all too well how hams act. they have proved themselves here on this
news group with flying colors. this is the very reason why we ARE cb'ers and
NOT hams. our noses are not so long that we can afford the extra lenght to
stick it in other peoples asses or business where it is neither needed nor
wanted.
                                        jeff
```

```
From 3797980099865878127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb73e9334713ae41,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (OneQck76TA)
Subject: CB RADIO WEB SITE UPDATE!!!
Date: 1999/11/09
Message-ID: <19991109012943.15375.00001272@ng-ba1.aol.com>#1/1
```

X-Deja-AN: 546278039
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://members.aol.com/oneqck76ta/cbradio
There has been a channel mod for the Uniden Grant XL w/diagram added under the Mods link.

From -7538453750826276286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109013608.07552.00004535@ng-ch1.aol.com>#1/1
X-Deja-AN: 546278040
References: <3827642F.7FCF@aznet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Or file a petition to relax the rules.

what do you think our chances of getting a fair hearing before the fcc would be
when it is controled by a ham and it is in the ARRL's pocket.
the appeal would come after the excecution.
does "snow ball's chance in hell" ring a bell?

this just goes to show how one sided a government breurocricy can be.
if everyone got a fair and impartial hearing for their requests or greivences,
the word rebel would be as out-dated as the morse code.
jeff

From 1550402091727215190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109014202.07552.00004538@ng-ch1.aol.com>#1/1
X-Deja-AN: 546278041
References: <3827661B.1AC6@aznet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>Freeband should
>remain illegal.

WHY? jealous? can't stand it if someone holding a mic. on hf doesn't know the code?
i suggest that you get out of the elementary school, get rid of your secret decoder ring, take a prozac and slowly open your eyes and discover you're not in kansas any more.
there is no reason to keep the free band illegal except the ARRL wants to feel like it's the mayberry sherrif's office with barney, (the code dinosaur) still in control.

jeff

From 3193690302559706316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109014257.07552.00004539@ng-ch1.aol.com>#1/1
X-Deja-AN: 546278042
References: <382603A9.64EE@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

answered via e-mail.

From 6651061914672136046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Eagle Sidewinder 400
Date: 1999/11/09
Message-ID: <11256-3827B4F6-72@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 546285601
Content-Transfer-Encoding: 7Bit
References: <25701-38263F0A-122@storefull-114.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAs8TCleBNQFn/InCvq8fVfNUZfm8CFQCB0eaLoCqkCFZUDhA4d//O5ir/CA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb

Content-Disposition: Inline

I've had the Sidewinder for a few days now and after a call to Copper and some tinkering, I'll be keeping it. My first posting was a little harsh. It's actually a nice little radio with AM/FM/SSB 400 channels plus another 800 if you count the +5 and -5 kHz switch for a total of 1200 frequencies. At $96.00 thats a real bargain!!!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -6614800775798730601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109021516.07552.00004545@ng-ch1.aol.com>#1/1
X-Deja-AN: 546301849
References: <3826AC74.6AF091B3@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Ah, now we are getting somewhere. You finally admit that hams who use
>CB equipment have a right to discuss CB related topics in this
>newsgroup.

i never denied this. we all know that hams NEVER stray outside of their assigned bands except to be on the legal 40.
if they want to come here and, key word comming up here, DISCUSS cb related topics, they are more than welcome.
it's when they come here like the clay-footed gods that they act like and try to shove their holier than thou attitudes down our throats, this is when i puke it back at them because it really doesn't sit well and doesn't stay with me very long. i don't care if they express their views against power or the out-bands. they have this right. it's when they all crowd in here with the attitude of an fcc inspector or an rf cop that gets them into trouble. they have a right to report their complaints to the fcc just like any other citizen. they do NOT have the right to come in here like gang busters on a raid and push everyone here into the paddy wagon.

>And you claim that we have no right to discuss out-of-band
>issues because it does not have anything to do with CB or Ham radio.

you DO have a right to, here comes that key word again, DISCUSS out-band issues. but if you, as a ham, can't go into the out-bands and we, as cb'ers, are willing to suffer the consequences for doing so. WHAT IS YOUR BITCH ABOUT? the only thing i can see is jealousy.
in some states, oral sex is out-lawed, even between husband and a consenting

wife.
if you were to pull my curtains aside and see us in our bedroom and report us.
aside from getting your face shot off, would what goes on in my bedroom be your business?
NO, you have no business in my bedroom and what goes on there was doing no harm to you or the good of society.
same for the out-bands. if you don't go there, and we arn't interfering with your bands, no, it's none of your collective business.

>So, what in the heck are you doing here, Jeff? This newsgroup is for
>discussions about CB radio. This newsgroup is called "rec.radio.cb,"
>not "rec.radio.freeband" or "rec.radio.out-of-band."
>

then you better tell at least 50% of everyone else here. i didn't start the free band discussion. i only joined in. where would you rather we go to DISCUSS the out-bands, rec.radio.amateur???
works for me, see you there if you ever go there.

> And you claim that we have no right to discuss out-of-band
>issues because it does not have anything to do with CB or Ham radio.

if you want the right to DISCUSS "out-of-band" issues, then you must be in the wrong place too. after all, it stands to reason in your paragraph above that YOU TOO want this right so dump the horse shit rightious attitude. it makes you look like an idiot.

> You are the one who does not belong here. By your own admission, your
>discussions about "freeband" activities, or "out-of-band" activities,
>does not relate to the topic of this newsgroup.

by my own admission where? it seems that the "uppers and lowers" reside much closer in the relm of cb than ham. you're the ones that stumbled around in the dark and woke the sleeping dragon here. your display, here, looks like a veiled attempt to run the cb'ers / out-banders and take over this news group or at least install a ham as a seudo-moderator. nice try but no cigar as your logic is so flawed your loop won't even lock.

From 8648071620859403583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Whiner's and TEFLON coated genius
Date: 1999/11/09
Message-ID: <11257-3827BA70-32@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 546301850
Content-Transfer-Encoding: 7Bit
References: <3826DE77.429D@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1

ETAsAhQNlA8vZLtbHBvOy7hwLHGF7bb5RwIUUAKGUYUAOMUVtA+qybEvnocAOjo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If you use teflon tape on antenna threads and outdoor coax connectors it keeps the water out!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -5666579167425026050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c5c02c931707328
X-Google-Attributes: gid106d41,public
From: "Larry D. Hankey" <hankey12@airmail.net>
Subject: Re: Direction finding
Date: 1999/11/09
Message-ID:
<D1C19AF577EF1E43.D667BB83718AE726.C9F250A88C271B9C@lp.airnews.net>#1/1
X-Deja-AN: 546301851
Content-Transfer-Encoding: 7bit
References: <LxBT3.110$6%3.8509@news.goodnet.com>
X-Orig-Message-ID: <3827E787.46C765DC@airmail.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Tue Nov 9 01:19:31 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Reply-To: hankey12@airmail.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

Hi here is a very simple direction finding antenna for CB radio. Take a peice of 1/2 inch soft copper tubing 48 inches long and bend it into a circle. do not connect the ends but put a screw into both ends. Take a small lenth of coax with a connecter at one end strip the other end so that you have the shield wire and the center conductor seperate. Wrap the center wire onto the screw of one end of the loop and shield wire of the coax around the other screw on the other end of the loop. attach a broom handle across the loop and use this to turn the loop. Connect the coax to a CB that has a signal meter . You should see an increase in signal when you point the loop side that has the center conductor connected to it at the station. Have Fun With Radio Larry AB5KR

truckracer wrote:

> Anyone have plans or tips for building or buying direction finding
> equipment?

From -7514958479207959542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence? Oh yea
Date: 1999/11/09
Message-ID: <19991109022857.07552.00004547@ng-ch1.aol.com>#1/1
X-Deja-AN: 546309840
References: <381d6a5c.14261394@news.iamerica.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Wait till you see what is going on with the various DOTD's in several
>states. Ask any trucker that knows his "Red Book" what it says about
>operating heavy equipment while engaged in illegal activities.

show me in the infamous red book what it says specifically about radio equipment.

>you
>can bet that it will be plastered all over newspapers where
>irrate homeowners can do the leg work for them.

if that irrate homer doesn't have the qualifications to make a judgement about what equipment and activities are legal or illegal, you'll see a lot of suits plastered in the newspapers about privacy rights violations, malicious prosecutions, fileing of false police reports etc...
i'll bet that would crank up the squelch on the irrate citizen shit in a flash.

>It wouldn't surprise me a bit if Ol' Good Buddy Billy Tarzan down
>in louisiana hasn't got something in the works already.
>

probably a 148 DX, a texas star 500 and a wilson 1000 on top of his police cruiser.
when you get done whining, wipe your ass and go to bed.
jeff

From 2254915553384509197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268

```
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Riley's Influence?
Date: 1999/11/09
Message-ID: <19991109023549.07552.00004549@ng-ch1.aol.com>#1/1
X-Deja-AN: 546316735
References: <381F2C20.69E63CFD@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>  Could someone please explain what HB2346 has to do
>with the FCC?  From what I can see, this bill deals
>with tax structure in free enterprise zones........
>
>         Jack

that's code for we are going to change the tax structure to get more money to
police the free, (band), enterprise zone, (spectrum).
it's kind of like the way area 51 gets it's budget.
$600.00 hammers and $3500.00 aircraft coffee pots? where do you think the spare
change goes. :):):)
                                         jeff




From 8233032183320848217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,335da843753ee474
X-Google-Attributes: gid106d41,public
From: AcidBreaker@hotmail.CoM (acik)
Subject: Re: Alfa Tango '99 Call Book
Date: 1999/11/09
Message-ID: <3827d141.858258@news.tiscalinet.it>#1/1
X-Deja-AN: 546316736
References: <3826f115.3296015@news.tiscalinet.it>
<19991108203618.02649.00002667@ng-cl1.aol.com>
X-Complaints-To: newsadmin@tiscali.it
X-Trace: draco.tiscalinet.it 942133899 30971 212.123.78.226 (9 Nov 1999 07:51:39
GMT)
Organization: AciK
Reply-To: acidbreaker@hotmail.com
NNTP-Posting-Date: 9 Nov 1999 07:51:39 GMT
Newsgroups: rec.radio.cb

On 09 Nov 1999 01:36:18 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

I guess I have replyed without reading the post.
I don't want waste stamps & QSL for sending unsolicited QSL.
If the station I have worked for any reason (QSB, QRM or ball-breaker
```

on the air) did'nt pass his coordination, I feel in the right to
retrieve his coordination in a different manner.
Probably you are one of the many operators that start any QSO by
asking for having coordination instead of enjoying a very relaxed QSO
and if it is the case, asking for the coordination.
So, before doing any criticism, start thinking how do you operate over
the air.

73s

>it is most definetly not published anywhere on the internet due to all the
>members world wide that would be in jepordy. if the station you work wants to
>qsl they will give you there address over the air. its considered rude to send
>one with out asking permission on the air.
>
>
>
>> could you email to myself an url , a link or the file itself with
>>the 1999 AlfaTango's Call Book.
>>I did several DXs that has not been completed due the QSB and QRM and
>>would solicitate the confirmation to certain A.T. stations.
>>I'll strongly appreciate.
>
>
>
>
>73 and best regards de tim unit 082
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7743667921432043702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109025653.01648.00005449@ng-ch1.aol.com>#1/1
X-Deja-AN: 546331043
References: <19991109012608.02248.00002616@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>pllo2a@aol.com wrote:
><<now the fcc has become a puppet of the ARRL and has become a sleeping giant

>that has become bogged down by the lilliputions of the ham community and bows
>to the wishes of said community or risks the wrath of it's ham masters.>>

>Sounds hallucinatory to me.

then a lot of hams have displayed the same hallucination here in the past few months.
i know that you had kept up with the "news from the front" and we've even taken a few shots at each other.
how many times had i suggested a new band for out-banders and other hams would fire back with "fat chance", "no chance", "good luck :)" etc. all with the same refrain that "as long as a ham is in charge of the fcc THIS WON'T HAPPEN"?
that many rf gods CAN'T be wrong, can they?

>Are saying that if one wants a frequency, you should just
>start using it, and eventually whoever it is allocated to will
>have to give it up?
>

they have given these freqs up long ago. yes, they are still assigned but go unused. most of them are assigned as broadcast links below ch.1. how many news trucks do you see running around with 9 foot whips as their only transmitter antenna?
the ones above are mostly assigned for ittinerant businesses. today, a vhf / uhf business band radio system is easier to obtain than a 27.530 transmitter unless ofcourse they shop at antique shops and yard sales.
for these services, this is dead, wasted air that's cleaner and clearer than cb.
it's like the rancher that owns a ranch the size of new jersey and only owns 3 head of cattle. would he miss anything if a comparitivly few people stopped and took a drink from his rageing, mile wide river?
it may not be right but if he never looked, he'd never miss it except for the few assholes who try to dam and divert the river. (analogy to the mega watt splatter stations) if this were the case, i'd stand next to the rancher and shoot at the encroachers with him.

From -5334598995427829075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/09
Message-ID: <19991109025932.16562.00003308@ng-fn1.aol.com>#1/1
X-Deja-AN: 546331044
References: <TBKV3.14106$Ph7.98296@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I do belive you are correct in your input of the line being changed to the more

modern
and faster proccessor but stand corrected it is still available from resellers
for 1100 to 1300 last I looked into it back in july. Toshiba laps fairly suck
and dont have much resale value. I am not saying Compac is a Dell or a
Powerbook but much better than
a Toshiba. Yes it does have a stock 33.6 modem plus a us robotics 56k and 128
meg ram with a 2.1 gig hard drive. The only reason I bought it from Costco is I
am
a Regional Manager for Blockbuster Ent. and because of an agreement I get a 15%
discount at there. Oh and by the way I could easily sell this laptop on the
market for 800-1000. Ebay trading is for Idiots like you.
Have a nice day......]
Tod Kertz

From 7904448158141474954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109030109.01648.00005458@ng-ch1.aol.com>#1/1
X-Deja-AN: 546331045
References: <3827C7F1.67EA84F8@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> He cannot get a license to talk on 27.555. That frequency, and the
>ones around it, belong to another radio service that is not hobby in nature.
>

no shit

From -1752644117578494039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: waterweasel@aol.com (WaterWeasel)
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/09
Message-ID: <19991109031102.04127.00003095@ng-fx1.aol.com>#1/1
X-Deja-AN: 546338060
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I also have this laptop and it is a very good performer with win 98 if you have
at least 32 meg ram. I have used and abused mine and it seems to be
bulletproof.
I do however think he is high on what he thinks he can get for it cash wise. I
belive I just saw one sold for 700. Still for a trade for a base it is a great
deal. very upgradeable.

my two cents outttttttttt/
roy.

From -3024865122070660278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/09
Message-ID: <19991109032528.01648.00005465@ng-ch1.aol.com>#1/1
X-Deja-AN: 546345611
References: <19991031231747.11223.00000946@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>SOLUTION: Search desperately for ways to discredit those who disagree with
>>you.

there's no desperate search here. all we have to do is sit back and say, "freq
mod" or "linear" and all you hams give us all the ammunition we need for weeks.
jeff

From -8404881537099218864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: Antenna help?
Date: 1999/11/09
Message-ID: <19991109032814.15779.00003602@ng-fq1.aol.com>#1/1
X-Deja-AN: 546353011
References: <38275f87.2137690@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

actually I am using the aux power under the driver seat.

>And since it's a company car, I take it you're using the Cigarette
>Lighter for power...

From 4591502012020801495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/11/09
Message-ID: <19991109033156.22977.00000149@ngol02.aol.com>
X-Deja-AN: 546353013
References: <yiUH3.2467$Ph7.11153@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <yiUH3.2467$Ph7.11153@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>The problem with running caps is that they are EXPENSIVE!!!!
>
>For the gentleman that had a pair, it would hurt nothing (and I will get
>into this later, as this is a qualified statement!!!) to add the caps...
>
>However, if you are not overcharging your electric system (running 19 volts
>on a pair of golf cart batteries!), a cap does not do much good at all.
>Sure, it will filter out the <<slight>> bit of ripple present on the
>rectified DC, but if you have enough battery reserve, this will be done at
>that level, anyway.
>
>The other thing to watch out for with caps is the AC RF component on the DC
>lines.... It is not uncommon to see many volts (sometimes nearly a
>hundredin the case of a large amplifier) on the DC lines. If you are
>running a 35 VDC cap, what happens....? Crackle!! Fizz Fizz.... Your car
>fills with a putrecent smoke, your car stinks, and you buy more caps...
>Most people are going to run a car audio capacitor, and that makes for low
>voltage ratings... On the order of 25 to 35 VDC... Exceed this rating, and
>poof..... Problem city!
>
>If you are going to run a mammoth alternator, and an external rectifier,
>then yes, you can go with a complete capacitor system.... Their is an
>inherent problem in doing this, too...
>
>1. Not many people know how to hook up a 3 phase AC to DC rectifier...
>2. Their is a voltage "overshoot" when you unkey the amplifier. We use the
>cap / alternator method on some large systems here in Texas, but their is
>always a problem with the period of time from when the field completely
>collapses in the alternator and the time the amp unkeys... The current draw

>of the amplifier dies off, and then the voltage overshoots the threshold set
>by the regulator... This has been known to fry 2879s before.
>
>The cure... The Dead Motor Maul. That is what we use. For people who
>don't want to spend the $$$ on the Dead Motor Maul, a couple batteries in
>parallel to the electric system will work, but the voltage overshoot is
>still their.
>
>So, for the average Joe to want to run caps... It can be done, but rarely,
>if ever worth the effort. For a competition user, yes, it can be done, but
>remember, you don't get the luxury of battery reserve... And that battery
>reserve means a lot when you are running anything bigger than 8 transistors!
>Translate this into Alternators, alternators, ALTERNATORS!!!......... The
>DC current has to come from somewhere.
>
>
>
>Now, on the flip side, to the battery method...
>
>Pick the voltage level that you want to idle at, in 2 volt increments..
>1. 14 volt
>2. 16 volt
>3. 18 volt
>4. 20 volt (approximately).
>
>Anything greater than that, and you will be frying transistors.
>
>1. 14 volt system, use a bank of automotive batteries (although I have been
>trying out a Gell Cell pack... Using batteries for a commercial UPS system,
>I have outfitted 5 batteries in my Suburban.. at 35% charge, I am able to
>pull 1100 amps out of them for short bursts (each battery, mind you) at 11
>volts. Great for keydown useage!!!). Use the rule of thumb I gave earlier,
>and this will work.
>
>2. 16 volt system: Use 2 8 volt batteries. They make a golf cart battery,
>but that is not the best. Their is also a 8 volt battery that the old Model
>T era cars used. It is a good battery, but not very good at high charge /
>discharge rates... Fails earlier than other battery types. The best 8 volt
>batteries that I have found are the ones that are classified as a "Tug Bat"
>battery. They are prevelant here in Houston (international shipping port),
>are rebuilt due to the demand from ships, and hold a HUGE amount of current.
>Also, they seem to take being abused better than any other battery I have
>seen. I highly recommend them for 8 volt useage.
>
>3. 18 volts system: Run 3X6 volt batteries in series. A combination of
>deep cycle and "normal" automotive work good... 3X deep cycle, in parallel
>with 3X automotive. The deep cycle will store a charge capable of quick
>charging the automotive batteries, which have the fast response time needed
>for quick keyups. Puts less of a strain on the alternator, as the deep
>cycle batteries seem to pull a little less current all at once.
>
>4. 20 volt system: Run a automotive type battery and a 8 volt battery
>(although a 6 volt batterty will work, if you want to have a "soft" 20

```
>volts.  It will sag to about 18 volts under key, providing a safety margin).
>This is for the diehards, as it puts the most strain on the alternator and
>amplifier.
>
>With a 16 volt system, you are the most versatile.  I have run a 16 volt
>system and found that I could ru nit from 14 volts (charge the system at 16
>volts, and under load, it will drop to app 14 volts) all the way up to 18
>volts (and a little more, when the engine was revved up).  You can keep the
>system charging at app 17 volts, or lower if you don't have an amp that will
>handle it), and when you upgrade, you are prepared to volt to 18 or more
>volts.
>
>
>With caps you can do the same, but only to about 70 percent of the rated
>voltage of the cap....  And, if you have shitty bypass methods in the
>amplifier (read that as any of the mass produced "Battle Box" types of
>amps), you can and I have blown out the caps from RF being on the line.
>
>
>Hope this long ass message helps someone.
>
>
>
>Toll Free

Good as usual Shane!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From -4449332073843809351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e868b72133a0d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: LIKE TO KNOW HOW TO FEED MY AMP
Date: 1999/11/09
Message-ID: <19991109033156.22977.00000150@ngol02.aol.com>#1/1
X-Deja-AN: 546353014
References: <yiUH3.2467$Ph7.11153@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <yiUH3.2467$Ph7.11153@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>The cure...  The Dead Motor Maul.  That is what we use.  For people who
```

>don't want to spend the $$$ on the Dead Motor Maul, a couple batteries in
>parallel to the electric system will work, but the voltage overshoot is
>still their.

Tell me more about the Dead Motor Maul!!!
I have heard of it but email me the details please.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5617890428901186225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e6b1bedf94863c0,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Awesome anntenna
Date: 1999/11/09
Message-ID: <19991109033159.22977.00000151@ngol02.aol.com>#1/1
X-Deja-AN: 546353015
References: <19990926182611.19060.00002822@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990926182611.19060.00002822@ng-ff1.aol.com>, lordfkaos@aol.com
(LORDFKAOS) writes:

>I'd like to know the answer to this one as well. How would it hold up against
>a
>Crow, 2 watt, 55, Monkey, etc.. They can all handle watts, but what about
>actual gain?

There is no gain... I repeat no gain in a mobile antenna!!!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5843799775056262532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!!

Date: 1999/11/09
Message-ID: <19991109033216.01648.00005468@ng-ch1.aol.com>#1/1
X-Deja-AN: 546353016
References: <19991031231308.15050.00000877@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>SOLUTION: Search desperately for ways to discredit those who disagree with
>you.

we have no desperate search here.
all we have to do is sit back and say the magic words, "freq mod" or "linear"
and all you hams out there heap all the ammunition on us that we could use for
weeks.
we really could stockpile it though the way you run around with your chicken
little warnings that may be based in fact but are streched so far out of shape
by your wishfool thinking that it becomes unbelievable.
some of you even look like the court jester with your psychic-like predictions
like, happy hollingsworth is gonna gitcha if ya don't watch out.
jeff

From 6288352059592292876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/09
Message-ID: <19991109033355.01648.00005469@ng-ch1.aol.com>#1/1
X-Deja-AN: 546359771
References: <19991101003500.16919.00000851@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Big Sexy":
><<Good Answer Tim. Screw him>>
>
>Terrific, intelligent answer.
>
>
is that all you have to say???
it's starting to sound like you are agreeing with us.
welcome to the fold brother.
jeff

```
From 7562447777902819584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!! att wildcat
Date: 1999/11/09
Message-ID: <19991109034401.01648.00005474@ng-ch1.aol.com>#1/1
X-Deja-AN: 546359772
References: <19991102085036.02918.00001191@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the distance between rhode island and mass is too short for "skip".
the distance between mass and texas, however, is just about right.
if kasupski's antenna is set up for a high angle of radiation to delibrately
try to skip to europe, wildcat may never hear him.
good night.
                                       jeff





From 6209228171536698481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/09
Message-ID: <19991109033618.01648.00005471@ng-ch1.aol.com>#1/1
X-Deja-AN: 546359773
References: <tYAT3.30444$YB4.516566@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Oh sure Lowtower, ...............Hey Ive got a beautiful piece of swampland
>in Florida that's just right for you.
>

if that's not good enough for him i have some stable, elevated, waterfront
property for sale in brooklyn new york. :)
                                                 jeff




From -4062034348223828632
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827DF9C.FDA33D1B@amouse.net>#1/1
X-Deja-AN: 546359774
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826A8F4.1030C882@amouse.net>
<3827b764.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:

> But WHY? There is no logical reason for it except that the ARRL (a body notoriously controlled by hams even tho anyone who is into radio is welcome to join) pushed for a limit to long distance CB comms when 11 meters was taken from hams to make them feel better. After all, from what I've heard on the air, and read in the news group, there is no other band quite like 11 meters when it comes to daily band openings. Hams were bitter and angry about losing one of thier best DX bands so the ARRL pushed for a limit on CBers to pacify them. I admit that this is a bit of a reach however there is no other even remotely logical reason for such a limit.

Okay, Green. I'm going to assume that you're serious and want a serious answer. The United States does not live in a vaccumm. There are hundreds of other countries out there. When it comes to radio waves, which do not stop at borders, it was immediately obvious that some international aggreements had to be made.

One of those agreements specified areas of the radio for international hobby use, and set the limits of the use of those frequencies. This was to insure that there was plenty of room for hobby use, but that hobby operators would not interfere with other radio users on other frequencies.

The FCC decided to create a new radio service (CB) that would allow business and home users to operate equipment without a complicated license process. To insure that it did not conflict with the international aggreements that the States had already committed to, there were serious restrictions placed on it.

For example, to insure that the signals from CB did not interfere with the radio transmissions of other countries, they limited the wattage, the height of antennas, and demanded that CB operators refrain from attempts at long-range communications (the 150 mile limit). It was only thru the addition of these three limits that CB could be created without messing up existing international aggreements.

Remember, the FCC did not really see these as unreasonable limits (and still does not to this day). If you wanted more, there were other radio services that could provide that. If you wanted better business communications, there were the dedicated business radio bands. if you wanted better hobby communications, there were the dedicated Amateur Radio bands.

The Amateur Radio band was created by international agreement. The bands and frequencies are fairly consistent world-wide. Therefore, there is little chance that a person using these frequencies would cause problems for other radio services in other countries.

That same standard does not exist CB. A person operating a CB illegally in the US, by using excess power for example, has no idea if he is interfereing with another radio service in another country. For that matter, he has no idea if he is interfereing with another CB operator in another state or perhaps even in the next county.

The limitation on serves a serious purpose and is reasonable. If you want more, consider your other options.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 5183256986173551322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <19991109033748.18266.00000062@ngol03.aol.com>#1/1
X-Deja-AN: 546359775
References: <37782ade.4984388@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <37782ade.4984388@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>Percentage of power loss when SWR differs from 1:1 ratio

```
>--------------------------------------------------------------------
>   SWR        % Power loss       |   SWR      % Power loss
>--------------------------------------------------------------------
>   1.0:1           0.0                     |    2.5:1         18.4
>   1.1:1           0.227                |    3.0:1         25.0
>   1.2:1           0.827                |    3.5:1         30.9
>   1.3:1           1.71                  |    4.0:1         36.0
>   1.4:1           2.78                  |    4.5:1         40.5
>   1.5:1           4.0                    |    5.0:1         44.5
>   2.0:1          11.1                   |
```

Gee I haven't seen this in a while!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -2492970134077086884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/09
Message-ID: <19991109033929.01648.00005472@ng-ch1.aol.com>#1/1
X-Deja-AN: 546366855
References: <axBT3.30456$YB4.518294@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I live in RI and I work the Freeband all of the time and Ive never heard of
>him ....And believe me, RI is only 30 miles wide and 50 miles
>long...........................which means this guy is a NOBODY.

at least the fcc can't bust you for the 150 mile limit for talking across your state.
jeff :)

From -1391525987824219958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d0584c8bf7c381b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)

Subject: Re: Kasupski admitts to freebanding!!!!!
Date: 1999/11/09
Message-ID: <19991109035350.01648.00005477@ng-ch1.aol.com>#1/1
X-Deja-AN: 546366856
References: <29131-38264C5C-89@storefull-124.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Kasupski admitts to freebanding!!!!!
>From: twistedhed@webtv.net
>Date: Sun, 07 November 1999 11:06 PM EST
>Message-id: <29131-38264C5C-89@storefull-124.bryant.webtv.net>
>
>First off, let me state that this post is of my own personal opinion and
>is no way connected or endorsed by Sporadic Waves. I am a monthly
>contributor to the Magazine, The editor/publisher graciously allows me a
>column each month. I also write for several other publications. The
>groups of people I have met and QSO'd with through the magazine are
>terrific. No one advocates the interruptions of any others transmissions
>or intentional jamming, no matter WHAT some others may post. I am a
>freebander. It is what I do. It is what I write about. Spare me the
>flames of my responsibilities to radio and upholding the law. I have
>been doing what I do since the early 70,s and that is what I write
>about. It is my choice and I willingly accept the consequences should
>the time arise. I do not splatter the spectrum with a gazillion watts
>nor am I rude on the air. I talk all over the world between 25 and 28
>megs. and usually with no more than 12 whiskey out on the side. My
>reason is simple. I have no interest in a repeater rebroadcasting my
>signal. I achieve the same results as the "big hams" at a fraction of
>the cost. I know many fine hams and I respect what they do. My choice is
>my own. I do not interfere with other operators and my QSO's are usually
>limited to a quick exchange, long enough to exchange cards. The fact
>that a magazine can raise your ire by containing stories and
>modifications not endorsed by our Uncle Sam is absolutely fantastic.
>That is what makes America great. One may not agree with what one reads
>or hears, but that does not mean the others view point should be
>censored or condemned. It is all about knowledge and I can not emphasize
>that point strongly enough. When you begin slinging innuendo that is
>unfounded and unproven about a group simply because of its vehicle of
>media, your own credibility becomes instantly compromised. There are
>volumes of publications that are of questionable content available. Laws
>abound that make many activities legal elsewhere , but illegal here.
>Does that mean we should not be able to read and learn about these
>situations? Reading an article by a publication or an author does not
>automatically mean the content is advocated by such. I don't hold
>anyone to any set of standards when broadcasting. If you want to act
>like an idiot, why the hell should I care? There is a channel selector
>and an off switch. I also espouse the virtues of microbroadcasting.
>Should that be censored? I am an Independent Radio Station. Please don't
>judge an entire organization or even an individual based on a few
>un-informed posts. Do the research yourselves people. Come to your own
>conclusions.

>
> 3s
you better duck when you speak such blasphmous things or the rf police will
surely lop your head off!!!! :):)
(how's it going, neighbor?)
jeff

```
From -6385466233291513799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827E182.A2FB4684@amouse.net>#1/1
X-Deja-AN: 546369516
Content-Transfer-Encoding: 7bit
References: <3826A8F4.1030C882@amouse.net> <19991109010830.07552.00004521@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

PLLO2A wrote:
>
>> <Snip> American HAMs? I don't know how you
>> guys make so many contacts judging by all the
>> wasted bandwidth on this newsgroup that comes
>> from HAM postings. You guys suck! (just an
>> opinion...)
>
> > When you were having a conversation with all
> > those hams in your town, did you tell them
> > that they suck as you did in the quote at the
> > top of this message? If you had, I'm sure
> > the conversation would have gotten a lot
> > more interesting.
>
> i would think not as it's hard to suck AND
> speak into a microphone at the same time.
> if those hams were not acting like the popes
> of the channel masters, they, in my opinion,
> probably don't suck.

That's not what you said before, Jeff. You said that American Hams suck. Since the Hams in your town are also Americans, then obviously you included them in your assessment. Again, did you tell them that they suck, or are you just saving your negative opinion only for this newsgroup? Or perhaps you're just saving that opinion for people who disagree with you?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 8478635433565020559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,587d3b7ce2a858cc,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Stargun Performance
Date: 1999/11/09
Message-ID: <19991109040710.08811.00000561@ngol01.aol.com>#1/1
X-Deja-AN: 546369517
References: <Robert.Piland-0412981059580001@128.158.161.100>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <Robert.Piland-0412981059580001@128.158.161.100>,
Robert.Piland@msfc.nasa.gov (Robert) writes:

>Seeing is believing . . .
>
>we had a 20 vehicle 4 house shootout yesterday
>not a keydown shootout
>
>same radio used in each vehicle with no amp
>
>10 watt dead key 2510 no modulation, no microphone
>just the tx button pushed
>
>each vehicle parked in the same exact location
>(antenna systems were not checked)
>the antenna setups were every day runners
>I just to one at a time an installed the 2510 in line
>
>we had 4 base stations
>each station was a FT 101 series
>with a digital multimeter tap on the recieve meter
>Frequency used 27.200
>
>one with a A99 at 62 feet to the tip at 16 aeronautical miles from keying

>location
>
>one with a Maco 5/8 at 34 feet to the base of the antenna at 21
>aeronatical miles from keying location
>
>one with a LD150 Penetrator clone at 12 feet to base from the ground at 26
>aeronatical miles from keying location
>
>one with a tune inverted V dipole at 120 feet to the center pitch of the
>dipole
>a tuner was used for 27.200 dip at 30 aeronatical miles from keying location
>
>
>the vehicles had wilson 500's 1000's 5000's truckers and mag mounts
>
>two with Dr. Crows one single and one double
>
>one with dual feed Starguns running single coils on a long nose
>also ran this vehicle with two of troys sticks
>
>one with dual coil Stargun on tallest shank
>also ran this vehicle with one of troys sticks
>also ran the flat side beam attachment
>mounted on the rear end of my wife's Impala SS
>
>one with a JoGunn battle stick
>
>one with a two watt single coil
>
>two had homemade copper sticks (that I built 4 years ago)
>
>four had the 102 inch steel whips
>three with springs and one without
>
>two shanked antennas (stainless bottom shaft 22inches with 102 inch whips
>stuck into it
>
>one bad boy flatsider
>
>Outcome
>
>
>30.000 being top standard on the multimeter
>
>wilsons averaged 17.438 highest reading was on the dipole
>
>Dr. Crow single 18.772 highest reading was on the Maco 5/8
>
>Dr. Crow double 18.884 highest reading was on the LD150
>
>Jo Gunn battle stick 19.014 highest reading was on the dipole
>
>two watt 16.739 highest reading was on the A99 (need to check the tune on

>this one)
>
>Copper sticks 19.007 highest reading was on the dipole
>
>steel whips w/o spring 18.997 highest reading was on the dipole
>
>steel whips with spring 19.002 highest reading was on the LD150
>
>shanked whips 19.011 highest reading was on the dipole
>
>Bad boy flatsider 8.463 highest reading was on the dipole
>
>
>
>one with dual feed Starguns running single coils on a long nose
>
>20.748 highest reading was on the dipole
>
>
>also run this vehicle with two of troys sticks
>
>21.002 highest reading was on the LD150
>
>
>one with dual coil Stargun on tallest shank
>21.002 highest reading was on the dipole
>
>also ran this vehicle with one of troys sticks
>19.846 highest reading was on the dipole
>
>also ran the flat side beam attachment
>12.429 highest reading was on the dipole
>
>the local repeater club is making a presentation style chart of all the
>different readings
>
>
>I was really suprised at the outcome
>
>tomorrow we take on each base antenna one on one
>
>I am not saying one antenna is better than the rest . . .
>
>I thought this was a very good test . . .
>
>Tell me if I am wrong
>
>Brass

All I can say is DAMN!!!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him

```
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From -5767558808435634021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bacb61082204f60d,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: WHAT A BUNCH OF WANNABES!!!
Date: 1999/11/09
Message-ID: <19991109040711.08811.00000562@ngol01.aol.com>#1/1
X-Deja-AN: 546369518
References: <17311-36780856-25@newsd-133.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <17311-36780856-25@newsd-133.iap.bryant.webtv.net>, CQ-DX@webtv.net
writes:

>I tell ya.I sit back here and read all the crap that you "wannabes" post
>and for awhile it was funny.
> But most of you are all just a bunch of winers and mud ducks!!
> Most of you "big boys"....I have NEVER heard on the band.The only two I
>have ever heard and talked to is Brass and Icecold.
> Thats it!!
> I hear all this talk of how bad you are,and what a big mobile you
>have,or how your "broke down" BUT will be comeing back even stronger!
> Huh!!
> What a load of crap!!
> You want to inpress me (or any body else),show me some big #'s on the
>bowl.
> Braging about how much money you have and/or spend on your equipment is
>lame to say the least.
> The "real" rich and radio famous don't need to spend there time typing
>nonsense all day like the "cyber nerds" most of you are.
> I mean,this NG has become a soapopera.I only log on here about once a
>week and its the same ol s**t every time.
> Just like I'm shure I will come back here next week and find 100's of
>RE: to this post.
> But then again....what should one expect from a bunch of WANNABES????
> Just like the song says...."The world loves wannabes...so hey,hey,do
>that brand new thing!!"

Hahahaha!
Just too funny!

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He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From -2096923741431l2323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4c1b7b9c431a8667,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: check out what who talking on the bowl!
Date: 1999/11/09
Message-ID: <19991109040711.08811.00000563@ngol01.aol.com>#1/1
X-Deja-AN: 546369519
References: <Fezi2.309$d01.2170@typhoon01.swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <Fezi2.309$d01.2170@typhoon01.swbell.net>, "Steve Hanis"
<hanis@swbell.net> writes:

>Thanks for the link. Here are two more:
>http://hamshack.ralabs.com/cgi-bin/webradio.exe
>http://www.pejla.nu/
>Steve
>
>    GILBERT RIVERA wrote:
>
>Just Go To This link.<a
>href="http://speed.nimh.nih.gov/listener/ralistener.htm


He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC




From 4682893916987735l1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827E898.11108A3C@amouse.net>#1/1
X-Deja-AN: 546372035
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
```

<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> I challenge the authority of any group who does not answer to congress to be able to make laws that I have to live by. FCC officials are not elected by the people nor do they answer to Congress. They are appointees of the executive branch of our gov't. The FCC has even been used to place taxes on the American People. Taxes that Congress had already failed to pass. So what did the Clinton administration do? They had the FCC apply the tax to our phone bill then forbade the phone companies from itemizing the tax on our phone bills. In fact, the law is that if a citizen asks the phone company why the bill went up they are legally required to lie to us and tell us anything except the truth that the FCC increased the phone bill.
>
> The very existance of the FCC as it exists now is blatantly unconstitutional. Yet, no one with the green stamps or political influence to do anything seems to have the balls to challenge this and other threats to the Constitution.

Better read your constitution again, Green. The President is elected by the people. Article II of the Constitution gives the President executive power (the president is given this power, not congress). In other words, the President is in charge of the entire executive branch of our government, except where otherwise provided for in the constitution.

Article II, section 2, gives the President legal authority to create executive departments to assist him with the adminstrative aspects of government, and to appoint the heads of those various departments. The FCC clearly falls under the executive authority of the President, and is therefore completely constitutional.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5779468337967892550

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CB today Sucks !!
Date: 1999/11/09
Message-ID: <19991109041801.07027.00004517@ng-cg1.aol.com>#1/1
X-Deja-AN: 546374593
References: <381EDA53.5DF8@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Whatever the case, as long as these people are attracted to public
>forums, they will do their best to wreck any harmony and order that may
>exist, just for their own pleasure. Other people's misery is their
>pleasure. I have no tolerance for people like that.

me either, i think the rf police should just knock off their bullshit, stop wrecking the harmony that we CB'ERS could have here and stop feeding like leaches off the blood of the misery that they cause here. instead of comming by and picking the scabbs of the wounds that they cause. it would be nice if they would just let them heal, check their rf police badges at the door, respond to the CB RELATED posts that they like and ignore the ones that they don't instead of dumping more spam than hormell could make in a year on them and pretend to be professional in their demenor like an elmer to guide rather than a false god who looks like an asshole to everyone but himself.

OH, WAIT A MINUTE!!! WHAT TIME IS IT??? 4:20 AM!!! I MUST HAVE DOZED OFF. WOW, WHAT A DREAM!!! I DREAMPT THAT I HAD MISUNDERSTOOD SOMETHING THAT AN RF COP WROTE.
GEES, I THOUGHT, FOR A MOMENT THAT HE MIGHT HAVE AGREED WITH ME ON SOMETHING.
OH WELL, BACK TO THE NIGHTMARE.
GOOD NIGHT ALL.
JEFF

From 3589992629811603221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827EA4E.308F08A3@amouse.net>#1/1
X-Deja-AN: 546374594
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>

<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827b7ee.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> I ask again WHY? What possible logical reason could there be for such
> a limit?

You've heard the reasons over and over, Green. There is no reason to keep repeating them, since it is obvious that you don't want to agree with those reasons. Instead, you choose to dismiss the given reasons and then demand more.

I think the given reasons are valid. More importantly, the FCC thinks the given reasons are valid. If you want to change our minds, it is up to you to establish that they are not.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -2357612436785981420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc75eb7903b389b3,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Freddie Made coil antenna's
Date: 1999/11/09
Message-ID: <19991109043558.20708.00000847@ngol08.aol.com>#1/1
X-Deja-AN: 546377031
References: <19990307075506.11126.00004432@ng-cb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990307075506.11126.00004432@ng-cb1.aol.com>, ldd7777@aol.com
(LDD7777) writes:

>Hey Ice go to: http://www.angelfire.com/mo/flashlight/

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 8225940553850220843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: coax length
Date: 1999/11/09
Message-ID: <19991109043600.20708.00000848@ngol08.aol.com>#1/1
X-Deja-AN: 546377032
References: <36e16286.5975555@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <36e16286.5975555@news.iserv.net>, CodysPC@Iserv.Net (Handy Andy)
writes:

>Greetings!
>
>On 06 Mar 1999 05:11:37 GMT, While the Monitor displayed an idea about
>"Re: coax length" from 'icecoldnyc@aol.comIceCold (ICECOLDNYC)'. The
>Keyboard responded with this:
>
>:+> Hey Toll,
>:+> For those that aren't sure.....
>:+> What is the difference between REAL SWR and APPARENT SWR??????
>:+>
>:+>
>:+> ICE, ICE & MORE ICE.... ICECOLD Big Apple Trees Just Got Down!!!!!!!!
>
>In short...
>
>Real SWR, is what the SWR is, that the system sees.
>
>   SYSTEM - means the radio, coax and antenna as a
>   whole. The SWR exists from the antenna standpoint,
>   working with the tuning of itself, to the radios own
>   output.
>
>Apparent SWR, is the point of insertion of the SWR meter into the
>system, the meters own observation of the SWR at that point in the
>coaxial line. This can vary. Due to constructive and destructive

>standing waves that occur along the coaxial line.
>
>   Apparent SWR can be thought of as the SWR that exists anywhere
>   along the length of the coax. This may be different from the
>   antennas own SWR it presents to the rest of the system.
>
>   To determine Apparent from True SWR, you'll need to use
>   random lengths of coax for the patch cord of the SWR meter.
>   The change of the coaxial length in the overall system,
>   would change the Apparent SWR, while the True SWR will
>   not change.
>
>   The apparent SWR will be closer to the True SWR measured
>   at the feedpoint of the antenna. The antennas own SWR should
>   be used to determine if you have Apparent SWR readings at any
>   given point along the coaxial line you check with a SWR meter.
>
>This is the best way I can put it. It all depends of the point of view
>used for the SWR meters location on the coaxial line. At the antenna,
>the SWR may be one reading, while at any given point along the coax,
>you may see a different SWR reading. The coax is placing itself as
>part of the radiating portion of the system, instead of being a
>conductor to transfer energy from and to, the radio and antenna.
>
>There is also another event of Apparent versus True, that's dealing
>with the change of impedance that occurs between amplifier stages that
>can cause the overall input and output impedances of the stages'
>connection to previous, and subequent stages.
>
>Apparent, is like a point of view of an event.
>
>True, is based upon factual, or physical evidence of an event.
>
>Research needs to be done to determine if you are viewing Apparent or
>True SWR. So, the SWR really should be checked in at least, two
>points, or at the antenna, and a random length along the line. The
>differences, if any, give you the SWR at that point, and if it has
>changed from the antennas own SWR, you are then into a problem with
>Radiating coax, and the system suffers in performance due to it.
>
>Hope this helps...

Good Post!

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ICECOLDNYC

From -6492254770895206826

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ea1f60cdeaf8e23,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Two Hot Antennas on a mobile
Date: 1999/11/09
Message-ID: <19991109043600.20708.00000849@ngol08.aol.com>#1/1
X-Deja-AN: 546377033
References: <19990122232326.27486.00000839@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990122232326.27486.00000839@ngol03.aol.com>, mrswr1@aol.com (Mr SWR 1) writes:

>Hello I have heard of using 2 hot antennas on a mobile. Both antennas front
>and
>back being attached with coax. Does anyone know how to set this up or does
>anyone have this setup already? I am looking to find out how to set it up.
>for
>instance the antenna spacing the coax lengths. I have access to rg-214 coax
>at
>the moment is that good enough to use or should I try something else?
>
>Thanks in Advance

Has this been covered??

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ICECOLDNYC

From 4666357675086217668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f18c10dcb15e781e,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Coax lenghts for 11 meters
Date: 1999/11/09
Message-ID: <19991109043602.20708.00000850@ngol08.aol.com>#1/1
X-Deja-AN: 546377034
References: <19990122194748.21442.00001394@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990122194748.21442.00001394@ng-fw1.aol.com>, cbdxer@aol.com (CB DXER) writes:

>check out the 11 meter site. That will give you information that you want.
> http://www.geocities.com/SouthBeach/Shores/4677/

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ICECOLDNYC

From -3418608703846880755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,197e266d05fae5a8,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Review of a Box (part 3)
Date: 1999/11/09
Message-ID: <19991109043603.20708.00000851@ngol08.aol.com>#1/1
X-Deja-AN: 546377035
References: <77k7ep$17g$1@news.megsinet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <77k7ep$17g$1@news.megsinet.net>, "Sean" <bigfoot1@megsinet.net>
writes:

>I won't get into the politics on this one. While we have all
>seen and read about the personal war between the "X Force" guys
>and the "Dave Made"crew, I'll stay out of it. I know people in
>both camps and prefer to stay friendly with both of them. As it
>is, I will continue to "tell it like it is". I don't mean to
>offend anybody in either party, but here goes. Please keep in
>mind that I have had very limited exposure to factory produced
>Dave Made amps at this point in time and am just going by what I
>have seen so far. Most Dave's that I have seen have been
>modified / hacked in one way or another and didn't impress me.
>
>A customer brought in an X-Force AX - 400 today. In terms of
>appearance, it looked like a Dave Made M-40 or M-80 on steroids.
>The case is taller, but about the same length and width. It uses
>the same style case, with the heatsink enclosed and vent holes
>punched on one side. With the unit's good looking logo facing
>right side up, the heat sink is facing downward. Since heat
>rises, they really should mount the amp upside down in the case.
>I really do think that this is a poor design and that the unit
>either needs more ventilation or a small fan if your going to
>ratchet jaw for any extended amount of time. The only control on
>the face plate was the on / off switch. While I don't know if
>these units come factory equipped with a fuse, this one had one

>that had been spliced inline. The factory power wires appeared
>to be 10 gauge, which is too small in my opinion.
>
>Upon opening the unit, I saw two 2879's in what appeared to be a
>standard Dave Made "no-bias" design. This would be equivalent to
>what most manufacturers refer to as a 350 Class "C" box. I
>noticed that the pills were from two different batches, which I
>didn't like. Circuitry was at a bare minimum, but done
>effectively. The amp was decently put together but could use a
>few more minutes of attention to simple things. The spacing
>between where the hot wire attached to the board and the ground
>trace wasn't adequately spaced in my opinion. It needs more of a
>gap around it for safety purposes.   It used a very large output
>transformer which appeared to be the same as the Dave amps use.
>All of the components used appeared to be of good to very good
>quality.
>
>I really was interested to see what this amp would do, especially
>considering all of the controversy and knowing the guys that
>built it. As I have stated, my exposure to unmodified Dave Made
>amps has been minimal and I wanted to see just how well this
>"supposed clone" would do.
>
>Using my 29 bench radio for the test, I hooked it up and fired
>away. I was pretty surprised on several counts. The waveform
>looked pretty damn good. The output meter looked DAMN good also
>!!!
>
>With my power supply running at 14.7 volts at idle, I was seeing
>appr. 550 to 575 watts peak out of this unit !!! This is very
>good and beats most of my modified Texas 350's, but not by very
>much. This is equivalent to what I see out of a good running 4 x
>1446 box. For an amp that somebody could just plop down the
>money and throw in their vehicle, it impressed me.
>
>This unit truly is a high drive model but works fine at lower
>carrier levels also. As long as I could supply enough peak power
>input, it would do full output from any carrier level. I was
>dumping anywhere from a 1.5 watt carrier up to 10 watt carrier
>into it and it wasn't flinching. It could take a 10 watt carrier
>and still sound punchy all day long, as long as adequate cooling
>was involved.
>
>One thing that I didn't get a chance to do was to measure the
>input swr. The customer was in a slight rush, so I didn't want
>to hold him up. From what I could tell by how my radio was
>loading up, it appeared to be very reasonable.
>
>I can still see some room for improvements on this unit though.
>With a little tweaking here and there, I believe that I could
>surpass the 600 watt peak mark. When comparing this to other
>units, you also have to keep in mind that it isn't designed for
>SSB use and wouldn't sound as sharp as an AB box on SSB. It also

>doesn't have a switchable SSB delay, so the relay would be
>chattering like mad. There also is no RX preamp. It is
>primarily designed as a "battle box" for AM use and it does do
>that quite well.
>
>Overall, I think that this amp is a pretty hot little piece. If
>it really is a "clone" of a Dave Made, my hat's off to Dave for a
>good design and the X-Force guys for making an excellent copy.
>If it is a slightly different design, keep going guys. Your on
>the right track ! Sean

Remember this.............

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He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -6320141393540931357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f254e174738d997,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Two or more CB antennas on a mobile
Date: 1999/11/09
Message-ID: <19991109043605.20708.00000852@ngol08.aol.com>#1/1
X-Deja-AN: 546377036
References: <19396-36937841-8@newsd-212.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19396-36937841-8@newsd-212.iap.bryant.webtv.net>,
network55@webtv.net writes:

>There will be arguements on the correct spacing and tuning procedures.
>If you plan to ride and talk skip, the antennas should be spaced 86
>inches apart. The front antenna will be hot with either 6, 12, or 18
>feet of poly centered coax. The rear antenna can be grounded but better
>results can be had by terminating the rear antenna into a proper
>capacitor. How to tune the antennas depends on what type of antennas you
>use. The basic rule is to start with an antenna that tunes by itself and
>move it to the rear as a reflector. Put another antenna of the same kind
>in the hot position and start with it about 5 inches shorter.Now you
>will have to spend some time with a field strength meter and an SWR
>meter to get your system fine tuned the way you want it. For
>competition systems you can add more antennas to this system in front of
>it, or you can put another ball on the roof in various places to
>experiment with different spacings. Good Luck

Now all we need to know is how to setup a 3 antenna system!!!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From 3248924454846430169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827EE85.3D9BAEF4@amouse.net>#1/1
X-Deja-AN: 546379308
Content-Transfer-Encoding: 7bit
References: <3826A450.F0E59A1F@amouse.net> <19991108222350.07552.00004429@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:

>
> i disagree. i've gone to rec.amateur and
> posted responses to questions without
> a ham lic. (do i need one to post there too?)
> i had recieved thank you's from the posters
> for my answers. are you saying that cb'ers
> arn't welcome on the other ng's? i was told
> here that i had no right to tell hams that
> they couldn't be here. hypocrisy lives again!!!

You're the one going around claiming that hams have no business posting to this newsgroup. If we did say that you couldn't post to the ham newsgroups, we would only be applying your own standards there.

However, that is not what I said, Jeff. Please stop trying to twist my words. I was not telling you that you could, or could not, do anything. I was simply stating that you, as a CB'er without a ham license, would have little reason to post anything in the ham radio newsgroups. If you want to read more into that then there is, then you have a very vivid imagination.

> the hams were doing a lot of sand bagging a couple of months ago to shore up
> the flood of flames that came their way for comming here like gang busters and
> ordering people around.

I was not even posting to this newsgroup a couple of months ago, so why are you hassling me? If you have a problem with the people who were posting here a couple of months ago, you need to talk to the people who were here a couple of months ago.

However, I seriously doubt they were "ordering people around." You claimed that I was telling you what to do with my simple statement above - perhaps that is what they were doing and you just twisted their words also.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 9077872385358442867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: coax length
Date: 1999/11/09
Message-ID: <19991109045929.20978.00000322@ngol06.aol.com>#1/1
X-Deja-AN: 546381210
References: <19990529110338.09180.00008020@ng35.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19990529110338.09180.00008020@ng35.aol.com>, truck39270@aol.com (Truck39270) writes:

>a 6 ft. jumper between the radio and the amp. This length has been known to
>help against a "squeal on transmit with a linear on" . But if you are using
>a
>three foot length and don't have any problems, don't worry about.
>As for coax length to the antenna you can use multiples of 12 feet just to
>get
>an accurate reading at the radio (you would also want to remove the cable
>from
>linear). The 12 ft. or 24 ft. length gives you more accurate reading at the
>radio but it is not useful for anything else. No matter what length you use
>the antenna will perform exactly the same.
>

Is this true?

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -7355453882471031228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827F242.6624B143@amouse.net>#1/1
X-Deja-AN: 546381211
Content-Transfer-Encoding: 7bit
References: <382601F3.3578@imt.net> <19991108224536.07552.00004440@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> compairing apples to oranges again?
> what you say about robbery and getting
> involved should go without saying but
> understand, not all out-banders and
> people who run power on the "legal" 40
> always run mega-watt stations or always
> disturb their neighbors or others on
> the channel. there are a few of us who
> really take others into account on these
> matters.

Breaking the law is breaking the law, Jeff. You're trying to claim that your law violation are less than another law violation, but it is still a violation of the law.

> the question i asked a few months ago
> remains unanswered, "who appointed the
> hams as the defenders of the spectrum?"

> if an unlicensed person makes an incursion
> into ham airspace, shoot him down.

The FCC did, Jeff. One major aspect of Amateur Radio is the self-policing of our own frequencies. The FCC has repeatedly said that they expect that.

> if you live in seattle and i'm in fla talking 100 watts on a harmonic clean
> station on the out-bands and not riding a harmonic into 10 meters, leave me
> alone for this IS none of your business. if you hear me on the out-bands,
> either you are hopeing to hear dead air and am upset to hear a voice or you
> have alterior motives for being there yourself but that couldn't be because you
> sound like someone who would NEVER break the rules.
> if hams arn't supposed to be on the out-bands, why are they even aware that we
> are there and why are they bitching about us being there?

If you didn't go around bragging about your illegal activities in this newsgroup, we would not even know you were there, Jeff. We know you are there because you told us - right here in this newsgroup.

And, once you make statements in this newsgroup, other CB'ers have a right to comment on those statements. That includes the CB'ers who also hold a ham license.

Dwight Stewart
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From 2394495770025318730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827FADA.E386FA09@amouse.net>#1/1
X-Deja-AN: 546390210
Content-Transfer-Encoding: 7bit
References: <3826B140.8586575@amouse.net> <19991109003911.07552.00004504@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net

Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> for me, i like good old ssb or am comms. this is why i would prefer a licensed
> portion of what is now considered the out-bands for an in between point between
> cb and ham.

Look Jeff, I'm not going to sit here in a tit to tat argument over each little aspect of this issue. I simply don't have the time.

The simple fact is that the CB band is not going to be expanded. According to the FCC, there is simply no ligitimate reason to do so. And I fully agree.

If you want AM/SSB communications with greater range, get a ham license. Then you can use the 12 meter, 15 meter, 17 meter, 20 meter, 30 meter, 40 meter, 80 meter, and 160 meter, ham bands. All of these have far greater propagation properties than the 11 meter band.

If you want more reliable local communications, with occasional skip conditions, then try the 6 meter, 2 meter, 1.25 meter, 70 centimeter, and other, ham bands.

The CB band was created to provide local communications for people with absolutely no radio or electronics skills. The limits exist for those people. Removing those limits would place those people in potential danger (few in CB know how to safely operate a linear, for example). It would also subject the other radio services to potential interference (few in CB know how to properly operate a linear or modified radio).

If you think your skills are more advanced than that, again get a license to prove it. And then operate on the legal frequencies that have been set aside for more advanced radio hobby use.

Dwight Stewart
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http://www.qsl.net/w5net

From -7278240432565242858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3959009664506cd
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Re: Looking for 6pin for an old Midland
Date: 1999/11/09

Message-ID: <E_SV3.11$ME.6453@homer.alpha.net>#1/1
X-Deja-AN: 546390211
References: <u47V3.843$Oj5.281261@homer.alpha.net>
<oy9V3.848$Oj5.285683@homer.alpha.net> <01bf2a70$52b80a80$6c84c03f@bill_pc>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 942144548 156.46.249.41 (Tue, 09 Nov 1999 04:49:08 CST)
NNTP-Posting-Date: Tue, 09 Nov 1999 04:49:08 CST
Newsgroups: rec.radio.cb

You wouldn't know where I could get a mic or a pin diagram so I could adapt
a mic. This was passed down from my father, he used it when he drove Milk
from Wisconsin to Chicago.
bill wrote in message <01bf2a70$52b80a80$6c84c03f@bill_pc>...
>
>Gawd, <memories :-)> I remember the good old 13-883.
>
>When I was a kid, our family had one in the car (around
>1975-76). Quite a good radio - seemed to be more
>sensitive & selective than the old 13-857 we had that
>was stolen. Can't remember if it was a -B submodel or
>whatever. I remember listening to it on a receiver -
>nice fat full AM sound.
>
>The 13-883 we had was NOT a PLL rig but used a "crystalplex"
>method that, if I recall correctly, used only 13 or 14
>crystals. So not a lot of self-inflicted background noise/
>phase noise/birdies, etc.
>
>-Bill
>
>
>
>
>
>Spike <spike@nospamglobaldialog.com> wrote in article
><oy9V3.848$Oj5.285683@homer.alpha.net>...
>> The model number 13-883B
>> Spike wrote in message ...
>> >I dont have the CB with me but it needs a 6 pin mic, cant seem to find
>one.
>> >Want to use it for a pickup truck. I will post the model later, plus
>does
>> >anyone have a pin out for this I would appreciate it. Thank you!
>> >
>> >
>>
>>
>>

From -2625443991056991339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <wYKCkDA$c9J4EwHw@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 546392129
References: <19991107210641.10792.00001970@ng-cq1.aol.com>
<19991108145416.04255.00003473@ng-fp1.aol.com> <p8KV3.14030$Ph7.98425@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 942145225 2133 62.137.42.167 (9 Nov 1999 11:00:25 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1999 11:00:25 GMT
Newsgroups: rec.radio.cb

Toll,
>Just because I squat on someone's property for 20 years
>doesn't mean I own it. And in any case, I don't think the
>SuperBowlers have actually "improved" the state of the
>band or contributed anything to CB except QRM.
>
>
>
>
>You better look into that a little further....
>
>Squatters rights have come a <<long>> way in some states... To the point of
>where it is owner beware!
Same here.

12 years and you can apply for Adverse Possession and then Full Title to a property.

A couple recently sold a property for 200K+ USD which they had 'acquired' for nada, zilch, 12 years before.

Phil / UK

From -2460126361429739106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3827FEFF.64AB9284@amouse.net>#1/1

X-Deja-AN: 546392130
Content-Transfer-Encoding: 7bit
References: <3826B140.8586575@amouse.net> <19991109005048.07552.00004512@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> > Those people have a right to expect you to
> > take a simple test to prove that you at
> > least have a basic knowledge of
> > radio operation.
>
> help me out here. i've read the constitution
> twice but i can't remember who wrote the
> passage that you've mentioned here. was it
> Alexander Hamilton or one of the other
> framers that wrote it into the Bill Of
> Rights? or, maybe i'm wrong. it could have
> been in the Dead Sea Scrolls. if you know,
> please let me know.

The American people make the laws through our elected representatives, Jeff. There are many laws that are not specifically mentioned in the constitution. For example, the constitution does not establish murder or rape as violations of the law, but few people in this country would doubt that they are ligitimate laws.

I have already discussed this in another message, so I'll only cover is again quickly. The constitution puts the elected president in charge of the executive powers in this country.

The president has the power to appoint department heads that set rules having to do with the adminstrative aspects of this country. The FCC was established to administer radio use.

The FCC ruled that a person should be required to take a test to prove that he has a basic knowledge of radio operation prior to operating more advanced radio equipment.

If you don't like that rule, elect a new president and have him appoint someone over the FCC that will change that it. Since, in my opinion, most Americans would agree with that rule (and few would agree with you), you have very little chance of finding a president who would be willing to change it.

Dwight Stewart
Amateur Radio, Technician
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http://www.qsl.net/w5net

From -9194835986407104337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af193dfe45cae39c,start
X-Google-Attributes: gid106d41,public
From: ka9qjg@my-deja.com
Subject: INFO-E-MAIL TEST
Date: 1999/11/09
Message-ID: <80934v$of7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546397324
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 24.8.238.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 09 12:13:20 1999 GMT
X-MyDeja-Info: XMYDJUIDka9qjg
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.08 [en] (Win95; U ;Nav)

INFO E-MAIL TEST

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8661301952758850435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,75282d1778c3cfb8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,75282d1778c3cfb8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,75282d1778c3cfb8,start
X-Google-Attributes: gid1109af,public
From: K8TJ <tje@usol.com>
Subject: FOR TRADE: CCTV Cameras for Ham Gear
Date: 1999/11/09
Message-ID: <xggoOOuPpRPJ=GwBQ42R7hfJmRbB@4ax.com>#1/1
X-Deja-AN: 546404457
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

I have seven (5) Panasonic WV-1414 CCTV cameras with lenses all in

fine working condition that I would like to trade for some type of ham
gear. A picture of one of the cameras can be seen at:

http://www.usol.com/~tje/pancam1.jpg

They require 24 VAC power. I can also provide power transformers for
them if needed and the right deal comes along. These cameras are used
but in great operating condition. Please email me with what you have
to trade. PLEASE NO converted commercial vhf/uhf stuff.
--
Tim, K8TJ

From 858400953946855840
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Getting Paid
Date: 1999/11/09
Message-ID: <809554$bhg$1@news1.alltel.net>#1/1
X-Deja-AN: 546426095
References: <3827a704_1@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942151652 11824 162.39.156.198 (9 Nov 1999 12:47:32 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Nov 1999 12:47:32 GMT
Newsgroups: rec.radio.cb

ditto....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave�s Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:3827a704_1@news.greatbasin.net...
>   On numerous occasions I have seen stated that a shop is charging
> too much for what seems like a minute amount of work in a radio.
>   This kind of comment always kinda' stuck in my craw. I would
> usually think to myself, "if it's that easy why don't {you} do it

> and save yourself a few bucks?"
>   For those of you not in your own shop {defined as paying rent
> for a store front} that feel you are being taken advantage of, I can
> finally say out loud...."Kiss my fat freckled ass! That's what the
> price of ignorance is going for these days!"
>   There! I finally said it. Whew! I been dying to say that since
> 1974. I feel much better now.
>   Ok, let the flames begin.
>

From 1350092501336360390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e76e9e1b14e6d70,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB and Hard to Find Items
Date: 1999/11/09
Message-ID: <19991109075704.10735.00002566@ng-cl1.aol.com>#1/1
X-Deja-AN: 546426096
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB & Hard to Find Items. Will e-mail (Word or Wordperfect) or
USPS.
Ralph
D&R Electronics

From 5807768804042643588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f9efb290a87ae48,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Buying amplifiers and radios
Date: 1999/11/09
Message-ID: <19991109081352.04251.00003353@ng-fp1.aol.com>#1/1
X-Deja-AN: 546431802
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Buying Amplifiers and Radios working or not , e-mails directly please .

From -7048676049801006213
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,335da843753ee474
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Alfa Tango '99 Call Book
Date: 1999/11/09
Message-ID: <19991109082625.15741.00003497@ng-fq1.aol.com>#1/1
X-Deja-AN: 546434400
References: <3827d141.858258@news.tiscalinet.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Probably you are one of the many operators that start any QSO by
>asking for having coordination instead of enjoying a very relaxed QSO

if you were to look at my signature youll notice a link to the real Kp dx group from the USA. anybody thats experienced on the freebands will know that the Kp(usa) group is not comprised of qsl card hunters but only expereinced people wanting to make friends and not a large qsl collection, although last cycle when i was sort of new on the band i did do very well collecting cards but the proliferation of qsl managers and SES stations has gotten out of hand so ive stopped with all that. you wrote something to me in a private mail about being anonymous but i sign with my callsign, i dont see yours anywhere. if you need a address i suggest you subscribe to wwdx like others and ask for it there or find somebody else to send you a email with the directory attached. ive helped a lot of people find address here but i wont with you.

>If the station I have worked for any reason (QSB, QRM or ball-breaker
>on the air) did'nt pass his coordination, I feel in the right to
>retrieve his coordination in a different manner.

plain and simple, if the station you worked gave the OK to send a qsl then its fine. if not then its not OK. just because you speak with somebody doesnt give you the right to send a qsl without permission, no matter how friendly or long your qso was. i can tell your not too long on 11 meters because you asked for a url with the AT callbook. anybody on 11 for a long time would know that the info is kept confidential to protect the identity of the members worldwide since there are over 5 thousand and they are all freebanders. have a good day and good luck getting the diectory from somebody else. 73 tim ex2-AT-436

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -295317108963236963

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,27f74b76435d9268
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Riley's Influence? Oh yea
Date: 1999/11/09
Message-ID: <19991109084143.15741.00003502@ng-fq1.aol.com>#1/1
X-Deja-AN: 546437634
References: <19991109022857.07552.00004547@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>show me in the infamous red book what it says specifically about radio
>equipment.

hi jeff, it doesnt metion it exactly but makes broad statements that include any illegal activity.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6588746570482249905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <38282305.385ED2A6@tamu.edu>#1/1
X-Deja-AN: 546437635
Content-Transfer-Encoding: 7bit
References: <37782ade.4984388@news.cc.ucf.edu>
<19991109033748.18266.00000062@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1999 13:35:08 GMT
Newsgroups: rec.radio.cb

COLD as ICE wrote:

```
> In article <37782ade.4984388@news.cc.ucf.edu>, explorer@voyager.org (John
> Jenkins) writes:
>
> >Percentage of power loss when SWR differs from 1:1 ratio
> >--------------------------------------------------------------------
> >   SWR        % Power loss       |   SWR      % Power loss
> >--------------------------------------------------------------------
> >   1.0:1            0.0                      |    2.5:1         18.4
> >   1.1:1            0.227                 |    3.0:1         25.0
> >   1.2:1            0.827                 |    3.5:1         30.9
> >   1.3:1            1.71                   |    4.0:1         36.0
> >   1.4:1            2.78                   |    4.5:1         40.5
> >   1.5:1            4.0                     |    5.0:1         44.5
> >   2.0:1           11.1                    |
>
> Gee I haven't seen this in a while!
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
```

Not power lost, but rather power reflected. It will be sent back toward the antenna with some percentage lost in the transmission line depending on the type of transmission line, length and SWR.

bob

From -5557313056812722677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: setup question
Date: 1999/11/09
Message-ID: <38282716.AF360148@ix.netcom.com>#1/1
X-Deja-AN: 546443724
Content-Transfer-Encoding: 7bit
References: <3827587F.EC5@arnprior.com> <%CKV3.14117$Ph7.98523@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 9 Nov 1999 13:48:50 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I would do it

1
3
2
4

I bet he has a old Mobile linear with horrendous input matching problems and would benefit from using the antenna tuner to tune the radio/Amp :)

MC

Toll Free wrote:

> It should go
>
> 1
> 2
> 4
> 3
>
> Then, use the #4 meter to match the tuner, and read the power output of the
> amp.
>
> Use the radios meter to find the match that the amplifier presents to the
> radio.
>
> Toll Free
>
> Jrd&Co <j.dupuis@arnprior.com> wrote in message
> news:3827587F.EC5@arnprior.com...
> > Hi, I'm wondering if you had the following to connect in series,
> > where would each go.
> >
> > 1.radio
> > 2.amp
> > 3.Antenna tuner
> > 4.swr\power meter
> >
> > Currently I have the following in the above listed
> > order. The thing that makes me wonder if the connection
> > order is right is that the radio has a built in swr meter,
> > the swr meter inline, and the matcher's swr. Which should
> > I be looking at? Currently I adjust the ant matcher to show
> > the lowest swr reading on the swr\power meter thats connected
> > before it. Sometimes I try balancing the ant tuner's swr with
> > the swr reading on the swr\power meter. I rarely look at the reading
> > the radio's swr meter gives
> >
> > Any thoughts on this would help.
> >
> > Jeff

From 8765335124472461864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f092a5f0a20cca0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Amp Question
Date: 1999/11/09
Message-ID: <382829CB.83AE6CB@ix.netcom.com>#1/1
X-Deja-AN: 546447462
Content-Transfer-Encoding: 7bit
References: <0uDT3.471$eh.31898@news.corecomm.net>
<381F88A2.1558BCBF@thisdomain.com> <7vqsqn$59d$1@autumn.news.rcn.net>
<38222E21.BA18108F@thisdomain.com>
X-Accept-Language: en
X-Server-Date: 9 Nov 1999 14:02:51 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Yeah, But we know what he meant to say...

MC

~~~Radio Free Rumpshaker~~~ wrote:

> Hard Drive makes no sense.
> High Drive does.
>
> 131 wrote:
>
> > I've never known Texas Star to be involved in marketing nonsense.
> >
> > Rig Doctor <refused@thisdomain.com> wrote in message
> > news:381F88A2.1558BCBF@thisdomain.com...
> > > Sounds like marketing nonsense.
> > >
> > > Gunsmoke wrote:
> > >
> > > > Can someone please tell me when they refer to an amp as a hard drive
> > what
> > > > does this mean? I believe that Texas Star has a few amps like this. One
> > is
> > > > called the Killer Bee DX 250 HDV.
> > > >
> > > >   Thank you,
> > > >
> > > >   Gunsmoke
> > >
~~~

```
From -9095364934132971567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <38282C8C.4F588DB1@ix.netcom.com>#1/1
X-Deja-AN: 546449752
Content-Transfer-Encoding: 7bit
References: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>
<19991109004726.00961.00002605@ng-fu1.aol.com>
To: William Warlock <warlok671@aol.com>
X-Accept-Language: en
X-Server-Date: 9 Nov 1999 14:14:36 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

That's the absolute truth, And if the thing ever broke he could send it back to the guys who built it to have it repaired properly in a timely manner!

MC

William Warlock wrote:

```
> >Speaking of FOOL ARENT YOU THE IDIOT THAT POSTED A LIST OF KEYDOWN EVENTS ON
> >BIGRADIOS.COM?
>
> Speaking of fool, if you had ordered a 32pill X-Force, you'd have a product =
> or greater than the Dave you're waiting on, and you'd be talking right now
> instead of sitting on your hands waiting for the UPS man.
>
> Wm.
>
> The artist formerly known as "Cheez"
```

```
From 7413379717550225421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: CB today Sucks !!
Date: 1999/11/09
```

```
Message-ID: <382813AE.1912@worldlynx.net>#1/1
X-Deja-AN: 546455389
Content-Transfer-Encoding: 7bit
References: <381EDA53.5DF8@worldlynx.net> <19991109041801.07027.00004517@ng-
cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157603 207.224.84.69 (Tue, 09 Nov 1999 09:26:43
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:26:43 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Whatever the case, as long as these people are attracted to public
> >forums, they will do their best to wreck any harmony and order that may
> >exist, just for their own pleasure. Other people's misery is their
> >pleasure. I have no tolerance for people like that.
>
> me either, i think the rf police should just knock off their bullshit, stop
> wrecking the harmony that we CB'ERS could have here and stop feeding like
> leaches off the blood of the misery that they cause here. instead of comming by
> and picking the scabbs of the wounds that they cause.  it would be nice if they
> would just let them heal, check their rf police badges at the door, respond to
> the CB RELATED posts that they like and ignore the ones that they don't instead
> of dumping more spam than hormell could make in a year on them and pretend to
> be professional in their demenor like an elmer to guide rather than a false god
> who looks like an asshole to everyone but himself.
>
Elmering. What a nice concept. Unfortunately, sometimes when you "lead",
you have to tug a little bit to pull the "elmeree" in the right
direction. Hams, are not going to encourage lawless operation. The first
step in the "elmering" process, is to show the person, the error of
their ways and to steer them down an equally fufilling (but legal) path.
Along the way, there will be technical challenges to overcome, and
that's where elmering really shines. The sharing of technical knowlege.

But if you view each and every attempt to guide and elmer the legal way
as an affront to your "right" to do as you please, without due regard
for other people, then you'll never get anywhere, and your sour attitude
will remain.


Dave
"Sandbagger"





From -4422245307158807519
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <382818C9.57D1@worldlynx.net>#1/1
X-Deja-AN: 546455390
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157609 207.224.84.69 (Tue, 09 Nov 1999 09:26:49 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:26:49 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> > > Everyone seems to hate hearing this over and over, but the rules
> are the
> > > rules. You want to work DX legally, you have to take the test.
> >
> > Or file a petition to relax the rules.
>
> Hams don't want that. They think that taking some stupid test gives
> them some morale right to talk to anyone they can hear who is willing
> to talk back and that this right should be denied to anyone who
> doesn't take thier stupid test.

I guess this means that you can't pass the test. The majority of people who complain about the ham test are the people that can't pass it. And then they want everyone else to change the rules to suit THEM. Sorry, this is America, the land of opportunity. If you want something, you WORK for it.

What is the intrinsic value of something, when you don't have to work for it? If you work for something, you tend to take better care of it, and respect it better. How good do you think the ham bands would be if they let just anyone on without any test? Right, about as good as the CB band is now. No thanks......

You also have no concept of responsibility. That license that you so readily discredit, is a ticket that says that you understand (at least) the basic priciples of radio and are competent to operate a potentially high powered station, and understand the repercussions and responsibilities that this entails. This is a situation that could get you KILLED if you do not follow the proper precautions. There is also radiational hazards that need to be addressed, particularly if you run high power and high frequencies. It's a lot more involved than just buying a radio, slapping an antenna on the roof, and calling DX. But since you won't take the test (and learn the material) you'll never know this. Remain ignorant and happy, and spray your antenna with teflon, and all will be well....

> I challenge the authority of any group who does not answer to congress
> to be able to make laws that I have to live by. FCC officials are not
> elected by the people nor do they answer to Congress. They are
> appointees of the executive branch of our gov't. The FCC has even
> been used to place taxes on the American People. Taxes that Congress
> had already failed to pass. So what did the Clinton administration
> do? They had the FCC apply the tax to our phone bill then forbade the
> phone companies from itemizing the tax on our phone bills. In fact,
> the law is that if a citizen asks the phone company why the bill went
> up they are legally required to lie to us and tell us anything except
> the truth that the FCC increased the phone bill.

You sound like that guy who keeps claiming that the IRS is unconstitutional, yet it's still here. Maybe if you'd redirect your energies into learning the system, instead of fighting it, you'll get along alot better in the end.

> The very existance of the FCC as it exists now is blatantly
> unconstitutional. Yet, no one with the green stamps or political
> influence to do anything seems to have the balls to challenge this and
> other threats to the Constitution.

Maybe because the people that count, know and understand the service that the FCC provides, and are willing to live by the rules.

>
> I'm going to get off my soapbox now b/4 I get really going. The topic
> of gov't abuse of the Constitution makes my blood preasure rise.

Many people cite the constitution as the grounds for their perceived injustices. In most cases, these same people really do not understand the constitution well at all. The constitution allows for the government to appoint agencies to assist in regulating commerce.

Dave
"Sandbagger"

```
From 4911348755161487926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
```

From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <38281A4E.31CE@worldlynx.net>#1/1
X-Deja-AN: 546455391
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827b7ee.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157615 207.224.84.69 (Tue, 09 Nov 1999 09:26:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:26:55 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> > Everyone seems to hate hearing this over and over, but the rules are
> the
> > rules. You want to work DX legally, you have to take the test.
>
> I ask again WHY? What possible logical reason could there be for such
> a limit?

One word. RESPONSIBILITY.

Maybe you think that the whole RF spectrum should be available to anyone
that wants to use it? Throw all the rules out the window.

You remind me of one of those "BBS anarchists" that I used to run across
when BBSing was the "in" thing with computers 10 years ago. They'd speak
out against any and all authority, without the slightest clue of the
repurcussions. Spoiled childhood.......

Dave
"Sandbagger"

From -1426518311867909312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09

Message-ID: <3828199A.2C10@worldlynx.net>#1/1
X-Deja-AN: 546455392
Content-Transfer-Encoding: 7bit
References: <3827642F.7FCF@aznet.net> <19991109013608.07552.00004535@ng-ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157613 207.224.84.69 (Tue, 09 Nov 1999 09:26:53 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:26:53 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Or file a petition to relax the rules.
>
> what do you think our chances of getting a fair hearing before the fcc would be
> when it is controled by a ham and it is in the ARRL's pocket.
> the appeal would come after the excecution.
> does "snow ball's chance in hell" ring a bell?
>
> this just goes to show how one sided a government breurocricy can be.
> if everyone got a fair and impartial hearing for their requests or greivences,
> the word rebel would be as out-dated as the morse code.
>   jeff

You really ought to seek proffessional help for this "persecution"
complex that you seem to be demonstrating all too regularly.

Hams are not out to "get you" or anyone else. You really need to stop
blaming other people for your problems. The CB band is in the mess that
it's in because of the people that use it, not due to any action by hams
or any other government conspiracy.

Dave
"sandbagger"

From 2440549783009226786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <38281B81.3D51@worldlynx.net>#1/1
X-Deja-AN: 546455393
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>

```
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157618 207.224.84.69 (Tue, 09 Nov 1999 09:26:58
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:26:58 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 08 Nov 1999 03:18:14 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> >CB1999 wrote:
> >>
> >> Breaking the rules is not my priority on the DX agenda.
> >
> >  Yes it is, Jeff.  Getting a license is easy.  So easy, in fact, that
> >the only explination for your continued illegal activities is that you
> >get a kick out of breaking the rules.
>
> How is getting a ham ticket going to help him talk legally to people
> on 27.555?  This is what he is trying to accomplish.

What relevance is the frequency? It could just as easily be 28.555.
There is no technical difference.


Dave
"Sandbagger"






From -5156309326802362934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <38282408.17FF@worldlynx.net>#1/1
X-Deja-AN: 546455394
Content-Transfer-Encoding: 7bit
References: <19991109012608.02248.00002616@ng-bk1.aol.com>
<19991109025653.01648.00005449@ng-ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157621 207.224.84.69 (Tue, 09 Nov 1999 09:27:01
```

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:01 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >pllo2a@aol.com wrote:
> ><<now the fcc has become a puppet of the ARRL and has become a sleeping giant
> >that has become bogged down by the lilliputions of the ham community and bows
> >to the wishes of said community or risks the wrath of it's ham masters.>>
>
> >Sounds hallucinatory to me.
>
> then a lot of hams have displayed the same hallucination here in the past few
> months.
> i know that you had kept up with the "news from the front" and we've even taken
> a few shots at each other.
> how many times had i suggested a new band for out-banders and other hams would
> fire back with "fat chance", "no chance", "good luck :)" etc. all with the same
> refrain that "as long as a ham is in charge of the fcc THIS WON'T HAPPEN"?
> that many rf gods CAN'T be wrong, can they?

You really need to get a grip on REALITY Jeff. The reason that many of
us say "Fat chance", does not mean that we don't approve of it, but
rather, that we understand the governmental and regulatory processes,
and how they work, and what's involved. Because we have an opinion that
differs from your, does not make us "god wannabees".

In order to create a new "Communicator" band, there would first have to
be a formal petition filed. In the petition, you have to have a
justifiable REASON for the proposed rulemaking. The type of service that
you're proposing is already served by the ham radio service, so in the
FCC's eyes, there is not a sufficient reason to create a seperate, but
similar service. There is also the ITU to consider, and THEIR rules
would have to change before the FCC could change theirs. Now unless
you've been living in a cave for the last 25 years, you know that the CB
and adjacent frequencies, are not at the top of the FCC's consideration
list. CBers have, as a rule demonstrated a lack of cooperation and
willingness to follow the rules of radio communication. Why would the
FCC create a new band, with say, a 100 watt limit, and an associated set
of rules, that these same people will break, just like part 95, when it
suits them? You guys really dug your own hole here, so don't act
surprised when the FCC does not come running when YOU need THEM.

THAT is reality. You can believe it, or make up any number of
"persecution" scenarios to cover it, it matters not to me. There really
are gov't agents hiding in your closet. Really.

Dave
"Sandbagger"

From -1026709831163368306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <382827BD.5604@worldlynx.net>#1/1
X-Deja-AN: 546455395
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826A8F4.1030C882@amouse.net>
<3827b764.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157624 207.224.84.69 (Tue, 09 Nov 1999 09:27:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:04 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Dwight Stewart <stewart@amouse.net> wrote in message
> news:3826A8F4.1030C882@amouse.net...
> > CB1999 wrote:
> > > I agree. But why is it only a priviledge for
> > > Amateur operators to make long-distance QSL's?
> >
> >
> >   Ummm. Maybe its because they have a radio license which makes it
> > legal for them to do it. Yeah, thats it.
>
> But WHY? There is no logical reason for it except that the ARRL (a
> body notoriously controlled by hams even tho anyone who is into radio
> is welcome to join) pushed for a limit to long distance CB comms when
> 11 meters was taken from hams to make them feel better. After all,
> from what I've heard on the air, and read in the news group, there is
> no other band quite like 11 meters when it comes to daily band
> openings. Hams were bitter and angry about losing one of thier best
> DX bands so the ARRL pushed for a limit on CBers to pacify them. I
> admit that this is a bit of a reach however there is no other even
> remotely logical reason for such a limit.
>

Another conspiracy theorist. Am I starting to see a pattern here?

There is virtually no difference between DX conditions on 11 meters and 10 meters. There's only a 1 Mhz difference, how much different could it be?

Hams were only upset at losing 11 meters, soley because they felt at the time that the FCC was "punishing" them for whatever reason.

The 11 meter band was not that desirable for hams. There were assignments in the band for industial, scientific and medical devices, that caused a considerable amount of interference. Hams much prefered the 10 meter band to the relatively small chunk of 11 meters that they HAD.

There is NO jealosy. Only a delusional mind would think that someone who worked hard for their privileges, would envy someone with no drive to learn or the accountability to follow their assigned rules.

I started out over 30 years ago on CB. Had a blast as a smart-assed teenager, who thumbed his nose at "the establishment" (leftover 60's influences). Met many wonderful people, and it was just great. But the band has deteriorated. The great people have been replaced by more smart-assed teenagers, and others that are still acting like teenagers, who think that the more 4 letter words that they include in their vocubulary, the more important they feel. Or the ones that think that causing someone else difficulty, is their idea of fun.

This is what pushed me into taking the ham test. It may be true that some hams are "stuffy", or a bit conceited. But I'll take that over a mindless idiot swearing, playing music, and throwing carriers, all night long. I LIKE communicating. I don't like social deviates, and that is what I find on the majority of the CB channels these days.

Dave
"Sandbagger"

From -6479868053789358466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <3828295A.20B7@worldlynx.net>#1/1
X-Deja-AN: 546455396
Content-Transfer-Encoding: 7bit
References: <3820e33e.0@monster.zebra.net> <19991104052500.04148.00001998@ng-

```
fs1.aol.com> <38218578.35B1@worldlynx.net> <3827D08B.5F082D50@aznet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157627 207.224.84.69 (Tue, 09 Nov 1999 09:27:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:07 EST
Newsgroups: rec.radio.cb
```

LCC wrote:
>
> >
> > The BIGGEST reason that the FCC will never lift the 150 mile limit is
> > that the HF bands all fall under ITU regulations. The ITU is an
> > international organization. One of the ITU rules stipulate that all
> > operators on bands that have the capability to propagate
>
> I knew you meant only amateur radio, but see below anyway :)
>
> > internationally, and support radio services that include international
> > contacts, be able to send and receive morse code. the reason that the
>
> Nope, only Amateur Radio has a code requirement under 30 mhz. The reasoning was
to mitigate interference to other HF services that utilized CW.

No, the ITU regulations apply to ALL high power HF services, not just
Ham radio. For the reasons that you correctly applied as well, to
prevent interference to other services that utilized CW. While I agree
that CW is outdated, when the rules were established, it wasn't. But
like so many other laws, it's still on the books.

Dave
"Sandbagger"

```
From -5112048787334689526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Y2K and CB
Date: 1999/11/09
Message-ID: <38282AA0.4ED7@worldlynx.net>#1/1
X-Deja-AN: 546455397
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<3826DFA0.58EE@worldlynx.net> <382775d2.2343375@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157634 207.224.84.69 (Tue, 09 Nov 1999 09:27:14
```

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:14 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 08 Nov 1999 09:35:12 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Oh please! You don't actually buy into all the media Y2K hype, do you?
> >Sit tight, and live life as you would normally. When you wake up on Jan
> >1, it will be the same as when you went to bed.......
>
> With the exception that you'll need to fire up the propane heater
> before you are comfortable enough to get out of bed.

Why? Will my oil fired furnace suddenly stop running? My electric company has tested all of their "critical" systems, and they all function correctly under a simulated Y2K date change.

The only potential trouble spot will be in the accounting and finacial markets that use date sensitive computers. Most other computer functions are not date sensitive. The micro controller in your VCR, Microwave, car, ham radio, etc, do not even know what the date is. There will be not REAL problems. As long as you have your finacial records (as a precaution), you have nothing to worry about.

Dave
"Sandbagger"

From 3552071354309706448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b062a25b6841c307
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Whiner's and TEFLON coated genius
Date: 1999/11/09
Message-ID: <3828298D.2585@worldlynx.net>#1/1
X-Deja-AN: 546455398
Content-Transfer-Encoding: 7bit
References: <3826DE77.429D@worldlynx.net>
<11257-3827BA70-32@storefull-213.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157629 207.224.84.69 (Tue, 09 Nov 1999 09:27:09
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:09 EST
Newsgroups: rec.radio.cb

Chris wrote:
>
> If you use teflon tape on antenna threads and outdoor coax connectors it
> keeps the water out!!!!
>

YES!!!!! That IS one good use for teflon, in relation to antennas.

Dave
"Sandbagger"

From 5425514386310959925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <38282BCA.653B@worldlynx.net>#1/1
X-Deja-AN: 546455399
Content-Transfer-Encoding: 7bit
References: <38273E8B.7497@worldlynx.net>
<19991108165826.21713.00000102@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157638 207.224.84.69 (Tue, 09 Nov 1999 09:27:18 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:18 EST
Newsgroups: rec.radio.cb

COLD as ICE wrote:
>
> In article <38273E8B.7497@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >> But your point that the SuperBowlers have been "active" for
> >> "more than a few years" is noted.
> >
> >Probably true, but not as long as some might believe.
>
> At one time in the 70's it was channel 11. It was far worse than you think the
> bowl is now..
> Constant 30+ over S9!!!

Channel 11 was the designated "call" channel back in the early days. 11 did seem to have a much higher acivity level, when the skip rolled. That's one of the reasons that we moved off of 11 1n 1975 down to the freshly vacated (When the truckers all moved to 19) channel 10.

Dave
"Sandbagger"

From -4503263049838843033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,135257a408d22ef4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Read this as....
Date: 1999/11/09
Message-ID: <38282B30.3860@worldlynx.net>#1/1
X-Deja-AN: 546455400
Content-Transfer-Encoding: 7bit
References: <807433$b4d$1@nnrp1.deja.com> <FuKV3.14040$Ph7.98457@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942157636 207.224.84.69 (Tue, 09 Nov 1999 09:27:16 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 09:27:16 EST
Newsgroups: rec.radio.cb

Toll Free wrote:

> Please sign up for our highly specialized communications / electronics SPAM list.
>
> And since you signed up by sending your information to us, we cannot be held responsible for our actions in selling this list to as many assholes as we can find who delight in sending you pornographic pictures and unrealted shit into your inbox for you wife and children to see!
>
> Yes, please send us your email... We promise that we will screw you!

Yet another example of how lowlifes will circumvent each and every barrier that you place in their path to bother you with unwanted junk mail.

Dave
"Sandbagger"

```
From 8876771952448492719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <27153-3828259E-13@storefull-117.bryant.webtv.net>#1/1
X-Deja-AN: 546461702
Content-Transfer-Encoding: 7Bit
References: <bPIV3.551$Jp.18315@news3.voicenet.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-30106-1755
X-WebTV-Signature: 1
ETAsAhRiOjcmUnJYuKcZBIP2hazw3iFtDgIUDecwdOoG0k8sx3Aunp4vnlreREw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-30106-1755
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Well Mr.Dog Gone, I did not use the name of any company in my reply to
the posting.
I don't care what you think about what I said, it was not my posting
people were replying to in the first place. Means very little to me what
anyone says directly to me as you have done.Direct your comments to the
original poster. He may care, I don't. Have a nice day.


--WebTV-Mail-30106-1755
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable

<html>You connected to webtv at:&rate;</html><clock></clock>
Dennis in Ga. {o=BFo}



--WebTV-Mail-30106-1755--




From -4395897251046004342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
```

From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546465481
References: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>
<19991109004726.00961.00002605@ng-fu1.aol.com> <38282C8C.4F588DB1@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942159834 24.3.194.50 (Tue, 09 Nov 1999 07:03:54 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 07:03:54 PST
Newsgroups: rec.radio.cb

I live less then an hour away from concrete man in New Jersey I don't have to wait for the ups truck and when I have a problem with any of my boxes I will visit him personal the same way I buy all my boxes. STRAIT UP CASH NO MIDDLE MAN. I own an M80, 400, M400, M400SE, M800, 16Pill, Waiting on 32 and I Never had a problem yet. 16 pills and under I can get in my hands in less then a week. Sometimes better then the price they advertise on the site. But I'm not a dealer so I don't expect and special prices. They are gust nice guys so they help me out.

From 6098467250697080574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,197e266d05fae5a8
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Review of a Box (part 3)
Date: 1999/11/09
Message-ID: <E5XV3.60603$23.2333978@typ11.nn.bcandid.com>
X-Deja-AN: 546476754
References: <77k7ep$17g$1@news.megsinet.net>
<19991109043603.20708.00000851@ngol08.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942161380 216.118.12.236 (Tue, 09 Nov 1999 10:29:40 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 10:29:40 EST
Newsgroups: rec.radio.cb

remember what?,..........icm out................
COLD as ICE wrote in message
<19991109043603.20708.00000851@ngol08.aol.com>...

>In article <77k7ep$17g$1@news.megsinet.net>, "Sean" <bigfoot1@megsinet.net>
>writes:
>
>>I won't get into the politics on this one. While we have all
>>seen and read about the personal war between the "X Force" guys
>>and the "Dave Made"crew, I'll stay out of it. I know people in
>>both camps and prefer to stay friendly with both of them. As it
>>is, I will continue to "tell it like it is". I don't mean to
>>offend anybody in either party, but here goes. Please keep in
>>mind that I have had very limited exposure to factory produced
>>Dave Made amps at this point in time and am just going by what I
>>have seen so far. Most Dave's that I have seen have been
>>modified / hacked in one way or another and didn't impress me.
>>
>>A customer brought in an X-Force AX - 400 today. In terms of
>>appearance, it looked like a Dave Made M-40 or M-80 on steroids.
>>The case is taller, but about the same length and width. It uses
>>the same style case, with the heatsink enclosed and vent holes
>>punched on one side. With the unit's good looking logo facing
>>right side up, the heat sink is facing downward. Since heat
>>rises, they really should mount the amp upside down in the case.
>>I really do think that this is a poor design and that the unit
>>either needs more ventilation or a small fan if your going to
>>ratchet jaw for any extended amount of time. The only control on
>>the face plate was the on / off switch. While I don't know if
>>these units come factory equipped with a fuse, this one had one
>>that had been spliced inline. The factory power wires appeared
>>to be 10 gauge, which is too small in my opinion.
>>
>>Upon opening the unit, I saw two 2879's in what appeared to be a
>>standard Dave Made "no-bias" design. This would be equivalent to
>>what most manufacturers refer to as a 350 Class "C" box. I
>>noticed that the pills were from two different batches, which I
>>didn't like. Circuitry was at a bare minimum, but done
>>effectively. The amp was decently put together but could use a
>>few more minutes of attention to simple things. The spacing
>>between where the hot wire attached to the board and the ground
>>trace wasn't adequately spaced in my opinion. It needs more of a
>>gap around it for safety purposes.   It used a very large output
>>transformer which appeared to be the same as the Dave amps use.
>>All of the components used appeared to be of good to very good
>>quality.
>>
>>I really was interested to see what this amp would do, especially
>>considering all of the controversy and knowing the guys that
>>built it. As I have stated, my exposure to unmodified Dave Made
>>amps has been minimal and I wanted to see just how well this
>>"supposed clone" would do.
>>
>>Using my 29 bench radio for the test, I hooked it up and fired
>>away. I was pretty surprised on several counts. The waveform
>>looked pretty damn good. The output meter looked DAMN good also
>>!!!

```
>>
>>With my power supply running at 14.7 volts at idle, I was seeing
>>appr. 550 to 575 watts peak out of this unit !!!  This is very
>>good and beats most of my modified Texas 350's, but not by very
>>much.  This is equivalent to what I see out of a good running 4 x
>>1446 box.  For an amp that somebody could just plop down the
>>money and throw in their vehicle, it impressed me.
>>
>>This unit truly is a high drive model but works fine at lower
>>carrier levels also.  As long as I could supply enough peak power
>>input, it would do full output from any carrier level.  I was
>>dumping anywhere from a 1.5 watt carrier up to 10 watt carrier
>>into it and it wasn't flinching.  It could take a 10 watt carrier
>>and still sound punchy all day long, as long as adequate cooling
>>was involved.
>>
>>One thing that I didn't get a chance to do was to measure the
>>input swr.  The customer was in a slight rush, so I didn't want
>>to hold him up.  From what I could tell by how my radio was
>>loading up, it appeared to be very reasonable.
>>
>>I can still see some room for improvements on this unit though.
>>With a little tweaking here and there, I believe that I could
>>surpass the 600 watt peak mark.  When comparing this to other
>>units, you also have to keep in mind that it isn't designed for
>>SSB use and wouldn't sound as sharp as an AB box on SSB.  It also
>>doesn't have a switchable SSB delay, so the relay would be
>>chattering like mad.  There also is no RX preamp.  It is
>>primarily designed as a "battle box" for AM use and it does do
>>that quite well.
>>
>>Overall, I think that this amp is a pretty hot little piece.  If
>>it really is a "clone" of a Dave Made, my hat's off to Dave for a
>>good design and the X-Force guys for making an excellent copy.
>>If it is a slightly different design, keep going guys.  Your on
>>the right track !  Sean
>
>Remember this.............
>
>He who knows not and knows not he knows not,is a fool Shun him
>He who knows not and knows he knows not,is simple Teach him
>He who knows and knows not he knows,is asleep Awaken him
>He who knows and knows that he knows,is wise Follow him
>ICECOLDNYC




From -1930282942075801627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
```

From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <19991109105823.24653.00000063@ngol08.aol.com>#1/1
X-Deja-AN: 546484871
References: <38282305.385ED2A6@tamu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38282305.385ED2A6@tamu.edu>, Bob <bob-baldwin@tamu.edu> writes:

>Not power lost, but rather power reflected. It will be sent back toward the
>antenna with some percentage lost in the transmission line depending on the
>type of transmission line, length and SWR.

You are right bob.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5627755462510916462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <19991109105823.24653.00000064@ngol08.aol.com>#1/1
X-Deja-AN: 546484872
References: <uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com>, "Prozac625"
<prozac625@bayshorenetwork.com> writes:

>I live less then an hour away from concrete man in New Jersey I don't have
>to wait for the ups truck and when I have a problem with any of my boxes I
>will visit him personal the same way I buy all my boxes. STRAIT UP CASH NO
>MIDDLE MAN. I own an M80, 400, M400, M400SE, M800, 16Pill, Waiting on 32 and
>I Never had a problem yet. 16 pills and under I can get in my hands in less
>then a week. Sometimes better then the price they advertise on the site. But
>I'm not a dealer so I don't expect and special prices. They are gust nice
>guys so they help me out.

No offense to anyone out here but I too can get items from dave in a hurry. Not

like I am his best friend or anything but I have known him for quite a while. I
am also friendly with Concrete Man and I can almost guarantee this.
If I ask for an amp from those 2 I will drive down and get it within 2 days.
I dont normally advertise what I have so I won't but I just wanted to put some
fairness to this topic. If I have said anything that you feel is not true
Concrete post and correct my statement.
Take care all!

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -1895509818871432591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: coax length - total bullshit.
Date: 1999/11/09
Message-ID: <382847DE.EDBC756@bob.com>#1/1
X-Deja-AN: 546492434
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 9 Nov 1999 16:17:00 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Thanks for re-posting some total garbage on SWR....Real Vs. Apparent SWR
that is very creative. It serves to further confuse the confused.

What about Virtual, Combined, Homogenized and Pseudo SWR?

Bob.

From -8120613347868231176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: "jstrohm@texas.net" <jstrohm@texas.net>
Subject: Re: Getting Paid

Date: 1999/11/09
Message-ID: <38284F4F.5A36@texas.net>#1/1
X-Deja-AN: 546498175
Content-Transfer-Encoding: 7bit
References: <3827a704_1@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-RShvlV12z/fW6YB1k0dgLG9nPGacKC/
hUDjmwRzKL29e7hN0ztilNeu7dDNfcWkIZHyIC8N8I/u1YWk!+AjlR45xbz6Q59uVYbFYKA==
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: jstrohm@texas.net
NNTP-Posting-Date: Tue, 09 Nov 1999 10:38:17 CST
Newsgroups: rec.radio.cb

Bob C. wrote:
>
>   On numerous occasions I have seen stated that a shop is charging
> too much for what seems like a minute amount of work in a radio.
>   This kind of comment always kinda' stuck in my craw. I would
> usually think to myself, "if it's that easy why don't {you} do it
> and save yourself a few bucks?"
>   For those of you not in your own shop {defined as paying rent
> for a store front} that feel you are being taken advantage of, I can
> finally say out loud...."Kiss my fat freckled ass!

So much for YOUR customers.

This attitude prevails throughout a LOT of businesses and industries that have a significant hobby component. What makes it worse is that nowadays, so many products ave been consumerized and commoditized that it is almost always cheaper to replace something than to repair it.

And for most products, the equal-cost replacement is 10 times better than the old repaired thing.

There needs to be a way to get customers to understand what their sentimental attachment to a thing is worth. I sure do miss my old Invader 2000....replacing it today would cost about what it sold for new in 1961, five times what I paid for it in 1987.

Like...put a dollar sign in front of the PEP input.

If you own a shop -- what about "uypgrading" for your customers, and offering a trade-in on their broken old junk toward the purchase of new junk that'll break even sooner? At least you'd move some boxes.

From 6442112405534638367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3

X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: setup question
Date: 1999/11/09
Message-ID: <809jie$hor$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 546505713
References: <3827587F.EC5@arnprior.com> <%CKV3.14117$Ph7.98523@insync>
<38282716.AF360148@ix.netcom.com>
X-Server-Date: 9 Nov 1999 16:53:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

How many of which had mismatches between the radio and amp? Im sure he
doesn't have THAT old of an amp........

I would recommend:

1
2
4

Why use an antenna tuner. If you get a decent antenna, you wont have to
worry about "fooling" your radio/amp/meter.

MC Turner wrote in message <38282716.AF360148@ix.netcom.com>...
>I would do it
>
>1
>3
>2
>4
>
>I bet he has a old Mobile linear with horrendous input matching problems
and
>would benefit from using the antenna tuner to tune the radio/Amp :)
>
>
>MC
>
>Toll Free wrote:
>
>> It should go
>>
>> 1
>> 2
>> 4
>> 3
>>
>> Then, use the #4 meter to match the tuner, and read the power output of
the

>> amp.
>>
>> Use the radios meter to find the match that the amplifier presents to the
>> radio.
>>
>> Toll Free
>>
>> Jrd&Co <j.dupuis@arnprior.com> wrote in message
>> news:3827587F.EC5@arnprior.com...
>> > Hi, I'm wondering if you had the following to connect in series,
>> > where would each go.
>> >
>> > 1.radio
>> > 2.amp
>> > 3.Antenna tuner
>> > 4.swr\power meter
>> >
>> > Currently I have the following in the above listed
>> > order. The thing that makes me wonder if the connection
>> > order is right is that the radio has a built in swr meter,
>> > the swr meter inline, and the matcher's swr. Which should
>> > I be looking at? Currently I adjust the ant matcher to show
>> > the lowest swr reading on the swr\power meter thats connected
>> > before it. Sometimes I try balancing the ant tuner's swr with
>> > the swr reading on the swr\power meter. I rarely look at the reading
>> > the radio's swr meter gives
>> >
>> > Any thoughts on this would help.
>> >
>> > Jeff
>

From -8650022383090164270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Getting Paid
Date: 1999/11/09
Message-ID: <19991109122427.07359.00002293@ng-xb1.aol.com>#1/1
X-Deja-AN: 546515353
References: <809554$bhg$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No doubt!I charge 50.00 for a smog check and it takes on the average of 10
minutes for each one.Let me tell you,I hear people complain every day!
317 Smog Control

TJ Border Controller

From 5602717090172655905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61cee9b0f37b0241,start
X-Google-Attributes: gid106d41,public
From: "Gabriel G. Melo" <w1ups@fastdial.net>
Subject: FS KENWOOD TS-940S AT
Date: 1999/11/09
Message-ID: <s2gn4aer6i776@corp.supernews.com>#1/1
X-Deja-AN: 546522972
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

FOR SALE KENWOOD TS-940S AT GOOD CONDITION   WORKS
ON 11 METERS $1000 OR BEST CALL 1-401-434-2606

From -4098190158144399833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,992f9bdf3166a9b0,start
X-Google-Attributes: gid106d41,public
From: "Phillippe Draulans" <Philippe.Draulans@student.kuleuven.ac.be>
Subject: 2000 gtl
Date: 1999/11/09
Message-ID: <942170492.560649@marvin>#1/1
X-Deja-AN: 546531556
Cache-Post-Path: marvin!unknown@tvd-10-67-228-021.tvd.kotnet.kuleuven.ac.be
Content-Transfer-Encoding: 8bit
X-Priority: 3
Content-Type: text/plain; charset=iso-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 942170492 1276 134.58.127.3 (9 Nov 1999 18:01:32 GMT)
Organization: KULeuvenNet
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1999 18:01:32 GMT
Newsgroups: rec.radio.cb

Hello,

I have a cobra 2000 gtl

how much money can I for it
I think I am going to sell it

olivier,

olivier.leirs@student.kuleuven.ac.be

From -1063299640618099376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86262df999d86981,start
X-Google-Attributes: gid106d41,public
From: "Phillippe Draulans" <Philippe.Draulans@student.kuleuven.ac.be>
Subject: cobra 2000 GTL
Date: 1999/11/09
Message-ID: <942170337.165484@marvin>#1/1
X-Deja-AN: 546531557
Cache-Post-Path: marvin!unknown@tvd-10-67-228-021.tvd.kotnet.kuleuven.ac.be
Content-Transfer-Encoding: 8bit
X-Priority: 3
Content-Type: text/plain; charset=iso-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 942170337 1113 134.58.127.3 (9 Nov 1999 17:58:57 GMT)
Organization: KULeuvenNet
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 9 Nov 1999 17:58:57 GMT
Newsgroups: rec.radio.cb

Hello,

I have a cobra 2000 gtl
how much money can I for it
I think I am going to sell it

olivier,

olivier.leirs@student.kuleuven.ac.be

From -6588481398171097443

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <809npk$dqc$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 546531558
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 9 Nov 1999 18:05:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Prozac, the alternators you are going to use will just barely run the amp,
if you crank the key up you will pull back down to almost battery voltage, I
am eager to see you fit these three 250's under the hood of the firebird.
Why did you do all of this to a firebird? did all of this equipment you have
bought leave you broke? and what kind of bird watts will this swing to when
you are finished?
What voltage are you going to run the amp, driver at?
Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> If you can get Presto-Lite Leece-Nevile
> part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> or
> part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> $344.92 each
> or
> part number MOT 110-555 12V130A for less then $178.00 each
>
> You are a lucky person but $160.00 cant be for the 250's or the rectifiers
> but they are the alternators I have three of and if you dont think they
will
> drive a 32 pill and the m800 driver you are wronge.
>
> I'll the rest of the bull shit we are fighting over is just opinion so ill
> leave that alone. But you do put up a good fight.
>
>

From -3628390314482885889
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/09
Message-ID: <38295fc7.3285766@news3.buffnet.net>#1/1
X-Deja-AN: 546531559
Content-Transfer-Encoding: 7bit
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com>
<s2dor5ho6i785@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 13:02:29 -0500, adppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner

On Mon, 8 Nov 1999 09:48:07 -0500, "Tal Abell" <labell@navy.org>
wrote:

>Amen!
>
>I would also point out that the lack of an amateur license implies neither
>stupidity nor laziness but rather is the sort of elitist attitude that
>violates the best traditions of amateur radio, not to mention common
>manners.
>
>Tal Abell, KC8MMO
>

Hmmmm....somehow, I seem to have missed this entire thread and was rather surprised to find this reply in four different newsgroups to which I am subscribed. Apparently, my ISP has room for improvement.

KNY2VS is a monitor station registry issued by CRB Research in Commack, New York on February 6, 1988. I do, in fact, have a ham license (my call is KC2FNG), but for me, amateur radio is not the alpha and the omega of my involvement in the radio hobby as is the case with some people. There are hams who are hams only, there are other hams who happen to enjoy SWL'ing and scanner monitoring and so forth. Me, I'm into a lot of things - CB, SWL, Scanning, AMBC DX'ing, and ham radio as well.

I was an SWL, CB operator, and registered monitor long before I ever got a ham ticket. I know of some other guys who are hams who also happen to be registered monitors. Me...I'm a registered monitor who also happens to have a ham license.

I do appreciate the favorable comments from those out there who understand that radio is a multi-faceted hobby and that there are many different interests within radio for people to enjoy. As for the people who sounded off about my use of my monitor registry I.D., well...I'm not going to waste bandwidth replying to people who criticize something that they obviously know nothing about. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7328906970168561847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: CB today Sucks !!
Date: 1999/11/09
Message-ID: <19991109131241.18112.00000960@ng-cm1.aol.com>#1/1
X-Deja-AN: 546534665
References: <19991109041801.07027.00004517@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Whatever the case, as long as these people are attracted to public
>forums, they will do their best to wreck any harmony and order that may
>exist, just for their own pleasure. Other people's misery is their
>pleasure. I have no tolerance for people like that.

<<me either, i think the rf police should just knock off their bullshit, stop wrecking the harmony that we CB'ERS could have here and stop feeding like leaches off the blood of the misery that they cause here. instead of comming by and picking the scabbs of the wounds that they cause. it would be nice if they would just let them heal, check their rf police badges at the door, respond to the CB RELATED posts that they like and ignore the ones that they don't instead of dumping more spam than hormell could make in a year on them and pretend to be professional in their demenor like an elmer to guide rather than a false god who looks like an asshole to everyone but himself.

OH, WAIT A MINUTE!!! WHAT TIME IS IT??? 4:20 AM!!! I MUST HAVE DOZED OFF. WOW, WHAT A DREAM!!! I DREAMPT THAT I HAD MISUNDERSTOOD SOMETHING THAT AN RF COP WROTE.
GEES, I THOUGHT, FOR A MOMENT THAT HE MIGHT HAVE AGREED WITH ME ON SOMETHING.

OH WELL, BACK TO THE NIGHTMARE.
GOOD NIGHT ALL.
JEFF>>>

Good Morning Jeff,

I just had an idea. What if you took some of that boundless energy and tenacity that you are using to keep the newsgroup a harmonious place, and apply it to 11 meters? Why not go after the jammers, the troublemakers, the splatterers, the idiots and the buffoons who are on the air in your locality making things miserable for all?

From 8551450774373270398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ef18ec01ba303ed,start
X-Google-Attributes: gid106d41,public
From: Susan Misener <Skam@tir.com>
Subject: FS. Misc items.
Date: 1999/11/09
Message-ID: <382865E5.C940DA80@tir.com>#1/1
X-Deja-AN: 546538182
Cache-Post-Path: news.tir.com!unknown@port42.mico07.tir.com
Content-Transfer-Encoding: 7bit
References: <3827894D.C1F7B218@tir.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 942171715 206.101.120.2 (Tue, 09 Nov 1999 13:21:55 EST)
Organization: Internet Ramp News Cache
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 13:21:55 EST
Newsgroups: rec.radio.cb

> 1.   AR8000INF Computer serial interface for AOR-8k scanner.
>   Made by EDCO. Includes manual, exc. cond. $50
>
> 2.   Heathkit electronic experimenter. Model ETW-3100B
>   Includes manuals. Good cond. $30
>
> 3.   Yaesu FP-700, 20A power supply with built in speaker.
>   VG condition. Good for small amp or 100 watt radio. $70
>
> 4.   Simpson model 269 multimeter. Works fine, in good cond.

> $50
>
> 5.   Motorola 10A, 13.8v power supply. Model HPN1007A
>   Looks and works fine. Good for most any CB or export rigs.
> $35

From 5501872252296002382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski, KC2FNG, KNY2VS)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <382b66ca.5081386@news3.buffnet.net>#1/1
X-Deja-AN: 546547476
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 13:36:38 -0500, adppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The Newsgroup ONLY
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 01:26:07 -0800, Dwight Stewart <stewart@amouse.net> wrote:

> Better read your constitution again, Green. The President is elected
>by the people. Article II of the Constitution gives the President
>executive power (the president is given this power, not congress). In
>other words, the President is in charge of the entire executive branch
>of our government, except where otherwise provided for in the constitution.

Actually, Dwight, the FCC was created by an act of Congress, which acted under its Constitutional powers according to Article 1, Section 8 of the Constitution to provide for the general welfare of the United States - in this case by regulating the use of a public natural resource (the RF spectrum).

About a month ago, I posted a lengthy summary of the constitutional issues and cited several instances of case law where the federal courts had upheld the constitutionality of FCC regulations. Basically, FCC's authority stems from the Communications Act of 1934, which the courts have of course also found to be constitutional.

We have a lot of people out here on Usenet who apparently have only a partial understanding of how our system of government, and our legal system, works. I've tried educating them in the past, the result has generally been a bunch of nonsensical ranting, obscenities, and flames, so I quit wasting my time...but if anyone cares to find out the truth, they can go back on deja.com and find the exhaustive case law cites and other information I have already posted, which documented quite a bit of information on how the courts have already ruled in FCC's favor in numerous instances. As for those who insist on maintaining that FCC is unconstitutional, I've chosen to let them continue to delude themselves if that is what they wish to do. Those of us who know better, are well aware that the courts have long since ruled otherwise.

> Article II, section 2, gives the President legal authority to create
>executive departments to assist him with the adminstrative aspects of
>government, and to appoint the heads of those various departments. The
>FCC clearly falls under the executive authority of the President, and is
>therefore completely constitutional.

Well, again, Congress created FCC, not a president...currently the President does appoint the five FCC Commissioners, which must then be confirmed by the U.S. Senate as is the case with other presidential appointees to various federal positions.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4589267213248566549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "o" <o@o.net>
Subject: Re: coax length - total bullshit.
Date: 1999/11/09
Message-ID: <38286971$0$12618@news.sanjose1.level3.net>#1/1
X-Deja-AN: 546547477
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <382847DE.EDBC756@bob.com>
X-Trace: news.sanjose1.level3.net 942172529 12618 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Right on! That SWR post was total, ignorant, BS. What a load of crap. You have to feel soory for these folk's.
Deep down, they are just stupid. Furthermore, they like it that way.

Bob wrote in message <382847DE.EDBC756@bob.com>...
>Thanks for re-posting some total garbage on SWR....Real Vs. Apparent SWR
>that is very creative. It serves to further confuse the confused.
>
>What about Virtual, Combined, Homogenized and Pseudo SWR?
>
>Bob.
>
>

From -4702422708302314З4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f254e174738d997
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Two or more CB antennas on a mobile
Date: 1999/11/09
Message-ID: <3828705D.474319E@cybertrails.com>#1/1
X-Deja-AN: 546555587
Content-Transfer-Encoding: 7bit
References: <19396-36937841-8@newsd-212.iap.bryant.webtv.net>
<19991109043605.20708.00000852@ngol08.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942200354 162.42.245.5 (Tue, 09 Nov 1999 19:19:14
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:19:14 MST
Newsgroups: rec.radio.cb

******

Yeah, if you follow these directions you'll
need all the luck you can get................

Jack

http://www.angelfire.com/az/firecommunications/

From -6000437725744186193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)

Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109141526.18112.00000979@ng-cm1.aol.com>#1/1
X-Deja-AN: 546559453
References: <19991109025653.01648.00005449@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Are you saying that if one wants a frequency, you should just
>start using it, and eventually whoever it is allocated to will
>have to give it up?

pllo2a@aol.com wrote:
<<they have given these freqs up long ago. yes, they are still assigned but go unused. most of them are assigned as broadcast links below ch.1. how many news trucks do you see running around with 9 foot whips as their only transmitter antenna?
the ones above are mostly assigned for ittinerant businesses. today, a vhf / uhf business band radio system is easier to obtain than a 27.530 transmitter unless ofcourse they shop at antique shops and yard sales.
for these services, this is dead, wasted air that's cleaner and clearer than cb.
it's like the rancher that owns a ranch the size of new jersey and only owns 3 head of cattle. would he miss anything if a comparitivly few people stopped and took a drink from his rageing, mile wide river?
it may not be right but if he never looked, he'd never miss it except for the few assholes who try to dam and divert the river. (analogy to the mega watt splatter stations) if this were the case, i'd stand next to the rancher and shoot at the encroachers with him.>>>

This part of your philosophy I just don't agree with. CBers were initially given custody of 23 channels. They failed to self-regulate their allocation and the band became an anarchy infested by idiots.

Some 'serious CBers' felt justified in moving above channel 23 in order to "escape the idiots" because "23 channels aren't enough", or so they reasoned.

Luckily for them, the CB boom of the 70's came along, and the potential revenue seen by manufacturers prompted the FCC to grant the expansion of CB to 40 channels.

But CBers failed to self-regulate this new expanded allocation. The same problems arose with anarchy and idiots. This prompted the 'serious CBers' to again move above channel 40 "in order to escape the idiots".

So now freebanders ('serious CBers') are petitioning the FCC to grant another 23 channels (from 27.405 to 28.000) above channel 40.

What are the chances that, through lack of self-regulation, these additional channels will also become polluted?

Will you then need to "escape the idiots" by appropriating additonal RF real estate at 25.000 MHz (or some other frequency you deem suitable)?

It's like being given a house, trashing it, and then complaining that it's trashed. And then moving into the house next door (because no one is using it right now) until you can get the government to cede it to you legally.

I believe that if you are given a chunk of RF spectrum and then you turn it into trash-heap through your own neglect, you are not justified in crying about it. You are certainly not justified in moving onto frequencies allocated to other services "to escape the idiots" - no matter how abandoned these frequencies seem.

From 3237378128681283671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <9x_V3.4974$Gk1.57104@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 546562759
References: <19991109025653.01648.00005449@ng-ch1.aol.com> <19991109141526.18112.00000979@ng-cm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942175429 24.4.90.226 (Tue, 09 Nov 1999 11:23:49 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 11:23:49 PST
Newsgroups: rec.radio.cb

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message news:19991109141526.18112.00000979@ng-cm1.aol.com...

> >Are you saying that if one wants a frequency, you should just
> >start using it, and eventually whoever it is allocated to will

> >have to give it up?
>
> pllo2a@aol.com wrote:
> <<they have given these freqs up long ago. yes, they are still assigned
but go
> unused. most of them are assigned as broadcast links below ch.1. how many
news
> trucks do you see running around with 9 foot whips as their only
transmitter
> antenna?
> the ones above are mostly assigned for ittinerant businesses. today, a vhf
/
> uhf business band radio system is easier to obtain than a 27.530
transmitter
> unless ofcourse they shop at antique shops and yard sales.
> for these services, this is dead, wasted air that's cleaner and clearer
than
> cb.
> it's like the rancher that owns a ranch the size of new jersey and only
owns 3
> head of cattle. would he miss anything if a comparitivly few people
stopped and
> took a drink from his rageing, mile wide river?
> it may not be right but if he never looked, he'd never miss it except for
the
> few assholes who try to dam and divert the river. (analogy to the mega
watt
> splatter stations) if this were the case, i'd stand next to the rancher
and
> shoot at the encroachers with him.>>>
>
> This part of your philosophy I just don't agree with. CBers were
> initially given custody of 23 channels. They failed to self-regulate
> their allocation and the band became an anarchy infested by idiots.
>
> Some 'serious CBers' felt justified in moving above channel 23
> in order to "escape the idiots" because "23 channels aren't enough",
> or so they reasoned.
>
> Luckily for them, the CB boom of the 70's came along, and
> the potential revenue seen by manufacturers prompted the
> FCC to grant the expansion of CB to 40 channels.
>
> But CBers failed to self-regulate this new expanded allocation.
> The same problems arose with anarchy and idiots. This prompted
> the 'serious CBers' to again move above channel 40 "in order to
> escape the idiots".
>
> So now freebanders ('serious CBers') are petitioning the
> FCC to grant another 23 channels (from 27.405 to 28.000) above
> channel 40.
>
> What are the chances that, through lack of self-regulation,

> these additional channels will also become polluted?
>
> Will you then need to "escape the idiots" by appropriating
> additonal RF real estate at 25.000 MHz (or some other
> frequency you deem suitable)?
>
> It's like being given a house, trashing it, and then
> complaining that it's trashed. And then moving into
> the house next door (because no one is using it
> right now) until you can get the government to
> cede it to you legally.
>
> I believe that if you are given a chunk of RF spectrum and
> then you turn it into trash-heap through your own neglect,
> you are not justified in crying about it. You are certainly
> not justified in moving onto frequencies allocated to other
> services "to escape the idiots" - no matter how abandoned
> these frequencies seem.
>

Wait a minute, I never knew CB retained self-policing after deregulation :).

From -616200284687990421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <38287582.84D80388@cybertrails.com>#1/1
X-Deja-AN: 546565165
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942201671 162.42.245.5 (Tue, 09 Nov 1999 19:41:11
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:41:11 MST
Newsgroups: rec.radio.cb

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No, the power IS LOST! It's constantly
being converted into heat. If the swr is
3:1, then 25% of the power developed by the
transmitter is NEVER going to be seen coming

from the antenna regardless of how many
"trips" it makes up and down the transmission
line. You are wrong, Bob! If a high swr
is preventing any power from being absorbed
by the load, (antenna) it is lost in the form
of heat.....not to mention the inherent
damage being done to the output (PA)!

Jack

http://www.angelfire.com/az/firecommunications/

From 7250064637929746262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: coax length - total bullshit.
Date: 1999/11/09
Message-ID: <382877AF.D7C4BD84@bob.com>#1/1
X-Deja-AN: 546567521
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <382847DE.EDBC756@bob.com>
<38286971$0$12618@news.sanjose1.level3.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 9 Nov 1999 19:40:58 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hold on now, I am not saying anyone is stupid (just extremely lazy).

It is very apparent some people on this board have
no shame. To guess on how something works, making stuff
as you go is crap. I would have never believed the News Group
would be so much (exactly) like it is on the air, where most people
know little or nothing.

There isn't much to say, I agree with you on one point,
most do like it this way. People seem like they would rather
read this board than pick up and read some text-books on
radio and actually learn something (except the
screwdriver experts guide to radio burning)..

Well, I am off to cut my coax to 12' long, make my round
coils flat and spray Teflon on my TV so I don't interfere with it.

Bob.

o wrote:

```
> Right on!  That SWR post was total, ignorant, BS.  What a load of crap.  You
> have to feel soory for these folk's.
> Deep down, they are just stupid.  Furthermore, they like it that way.
>
> Bob wrote in message <382847DE.EDBC756@bob.com>...
> >Thanks for re-posting some total garbage on SWR....Real Vs. Apparent SWR
> >that is very creative. It serves to further confuse the confused.
> >
> >What about Virtual, Combined, Homogenized and Pseudo SWR?
> >
> >Bob.
> >
> >
```

```
From 8535896900446604952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <38287939.BE624A70@cybertrails.com>#1/1
X-Deja-AN: 546570924
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<382613B5.A5AA1D69@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942202621 162.42.245.5 (Tue, 09 Nov 1999 19:57:01
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:57:01 MST
Newsgroups: rec.radio.cb
```

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The site is ok I guess, that is if you
ignore:

The poor spelling
The poor grammar
The dead links
The complete lack of any technical information

The site is replete with ignorant

personal opinions.................

Jack

http://www.angelfire.com/az/firecommunications/

Oh, and BTW, this is for all of you out there...

AM operation is 50 years out of date............

```
From 368582652555118064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <19991109145147.18113.00000900@ng-cm1.aol.com>#1/1
X-Deja-AN: 546570925
References: <9x_V3.4974$Gk1.57104@news1.rdc1.sdca.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

hass@aznet.net wrote:
<<Wait a minute, I never knew CB retained self-policing after deregulation :).
>>

I appreciate that your comment was intended as irony.

But it does bring up another issue. Many will argue that it is the FCC's job to regulate CB - and that its users have no responsibility whatsoever to aid in this effort - and therefore it is the FCC's fault that 11 meters is continually in need of expansion to help the serious hobbyist "escape the idiots".

I completely disagree with this. In any society, cooperation is the key to an equitable sharing of resources. There simply aren't enough cops in the world to keep the peace if every citizen decided to destroy it. Likewise, no amount of FCC policing can keep CB a usable resource when its users universally ignore regulations intended to help keep it that way.

I must say that Dave Hall hit the proverbial nail on the head several times in his postings. A lack of personal responsibility by its users is the key to CB's troubles.

From 298641756405751177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <19991109145340.02777.00003545@ng-fy1.aol.com>#1/1
X-Deja-AN: 546574913
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Seems like if you had any truth to speak you would post it under your real
>email address.

What does the screen name that is used have to do to the truth that is posted.

 >The Davemade guys seem
>to think that when you sell their products, you should sell only their
>product,
Wrong again Steve, if someone calls for your product you would hope the dealer
would try to sell them yours instead of pushing them into another unit.

>When something goes
>wrong, the team Davemade has to send email and make phone calls to get their
>buddies envolved to cover their butts so >they don't look so bad.
Who is team davemade? people have emailed me in the past after they have
inquired about buying an amp from you, they are not my buddies just consumers
who didnt like your sales pitch.Whether you like it or not it has happened.
Sorry cant do memphis I do the family thing on Thanksgiving. I know we again
will be the hot topic of your conversations at memphis though. I am not crying
you posted wht you did and i replied with what i feel are the facts

---

From -4907143645011565779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60c2d02b40ee6f2a,start
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: digi-scan hookup
Date: 1999/11/09
Message-ID: <19991109150030.10910.00002332@ng-cf1.aol.com>#1/1

X-Deja-AN: 546574914
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anybody out there know the hookup of a digi-scan 400 to a cobra 148GTL ?
  Any info and instructions would be great . Please respond to this or email me
, thanks , Chris in Colorado , CLFASTBACK@AOL.COM .

From 7753235188219980077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <robert.piland-0911991419370001@128.158.105.209>#1/1
X-Deja-AN: 546581650
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 942178439 842 128.158.105.209 (9 Nov 1999 20:13:59
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 9 Nov 1999 20:13:59 GMT
Newsgroups: rec.radio.cb

FOR REF: I support this statement . . .

Brass

> Steve, please feel free to post any e-mails that say you didnt get an
> amp because someone was playing softball. You ordered 3 amps total and took
> your time paying for them after repeated calls to you looking for payment.
> I have emails too. Never ever heard anyone affiliated with davemade say
> they were the only one in Industry. You pushed the x force amp which has
> been proven in many calls to you and used davemade so they wanted nothing to
> do with you why do you think you were last inline?. Get over it

From -2519284775699106673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <2m%V3.9984$Yp6.377116@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546581651

References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<382613B5.A5AA1D69@hotmail.com> <38287939.BE624A70@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942178814 24.3.194.50 (Tue, 09 Nov 1999 12:20:14
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 12:20:14 PST
Newsgroups: rec.radio.cb

where are the dead links? The only links there are
http://members.aol.com/davemade1, www.galaxyradios.com, www.astatic.com, and
rangers site?

Bad spelling? oh well that didn't stop me from getting a diploma as an
electronic tech, or an associates as an electronics engineering tech, and in
a few weeks I will be finished with me bachelors degree. What kind of
education do you have or are you a truck driver? No offense to all truck
drivers.

As far as the lack of technical inf. goes I spent close to $60,000.00 for my
education why would I want to give it away to
you???

From 6149513311162928916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <Kg%V3.9981$Yp6.377029@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546581652
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<809npk$dqc$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942178474 24.3.194.50 (Tue, 09 Nov 1999 12:14:34
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal

NNTP-Posting-Date: Tue, 09 Nov 1999 12:14:34 PST
Newsgroups: rec.radio.cb

First of all! I don't think I'll go broke buying CB stuff but it could happen to you I'll give you my pity!

Second of all The Alernators dont fit and I said that already!

Third i never ran a 32 pill so I would not know what kind of bird watts but I promise to let you know when I read it off my dave made digital bird meter. That X-Force will never be able to copy.

Fourth I have some pretty big lee 8 volt batteries for the 32 pill And the m800 Will be on the 12 volt battery system. Both will be volted to the extrem.

From 8959156390323124834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Fuel pump noise
Date: 1999/11/09
Message-ID: <38288F24.668A@imt.net>#1/1
X-Deja-AN: 546597417
Content-Transfer-Encoding: 7bit
References: <805j3f$800$1@nnrp1.deja.com> <19991108143412.07308.00003718@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> i had 2 ford tempos that the electric fuel pump compleatly killed the recieve
> on my 2510.
> go to radio shack and buy a feed through capacitor. they're about $7.00 and the
>   jeff

Was it a feed thru or just a filter cap?

From 6747035661155597862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63

```
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: Y2K and CB
Date: 1999/11/09
Message-ID: <80a872$ld7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546597818
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 152.163.213.52
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 09 22:45:55 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <19991105191326.13651.00001138@ng-fl1.aol.com>,
  jarrylaw@aol.com (JarryLaw) wrote:
> I am wondering what all cb people are doing for potential Y2k disaster
> planning. If there is some kind of crisis will there be a channel for
getting
> info and who will coordinate how this gets done? Are any cbers getting
> generators and batteries in order to prepare for Y2k and what do you
think is
> necessary to run without electric current from utility companies? Can
the
> superbowl high power mobile stations be used for emergency
information? Can the
> skip talkers be prepared to help out if need be to pass messages? Or
freeband
> used to pass data between countries? Should cb people ask local
police or Fcc
> how they can help? If the worst happens, I am wondering what role cb
can play
> to be of benefit to all.
>
> A. Jarry

It is amazing how they can put a man on the moon but can't figure out
how to deal with the clock/date changing to 2000. Now you know why
computer companies/software are so rich. They knew about this a long
time ago but didn't say anything because they knew the could make a
buck off it(should say alot of bucks).


Sent via Deja.com http://www.deja.com/
Before you buy.



From -1130185047003239728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
```

```
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <38288CEE.FB8CE813@cybertrails.com>#1/1
X-Deja-AN: 546603838
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<382613B5.A5AA1D69@hotmail.com> <38287939.BE624A70@cybertrails.com>
<2m%V3.9984$Yp6.377116@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942207670 162.42.245.5 (Tue, 09 Nov 1999 21:21:10
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 21:21:10 MST
Newsgroups: rec.radio.cb

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  For 60,000 you would think that they
would teach you how to spell and form
sentences.  BTW, who built the web site?
  As for my being a truck driver, you had
better hope that I am not one, or you're
looking pretty bad right now!  I see what
you are "giving away" on your web site, If
you spent 60,000 for that, you got robbed!
  Is this how much you have to spend to
stupidly modify cb radios?  Pathetic!
  After looking over your web site, I
wouldn't be bragging to anyone about how
much I spent for my EDUCATION, technical
or otherwise!

        Jack

  http://www.angelfire.com/az/firecomunications/



From 6950830470644628018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,992f9bdf3166a9b0
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: 2000 gtl
Date: 1999/11/09
Message-ID: <19991109161334.10754.00002409@ng-cn1.aol.com>#1/1
X-Deja-AN: 546606189
References: <942170492.560649@marvin>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Stock or modified ? Acessories , IE ext. speaker , orginal boxes ? What cond .
is it ?

From 8339598711333073137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ec5201552e8038c,start
X-Google-Attributes: gid106d41,public
From: "Wally" <wallE@att.net>
Subject: Re: Pssssst...anybody know how to put an icom 740 on 11meters...thats
just for listning...hehe
Date: 1999/11/09
Message-ID: <38288e75$0$12626@news.sanjose1.level3.net>#1/1
X-Deja-AN: 546609063
References: <g38oOBPA5PJdlSlijo+dub89obXX@4ax.com>
X-Trace: news.sanjose1.level3.net 942182005 12626 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Psst... Locate the frontmost left white nylon connector with the top lid
removed. Ground the white wire. You may have to reset the radio to
initiate 11 meter "listening"

From -7210122776107732021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Wally" <wallE@att.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <38289180$0$12626@news.sanjose1.level3.net>#1/1
X-Deja-AN: 546611628
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
X-Trace: news.sanjose1.level3.net 942182784 12626 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Nope. Bob is right. The power "lost" fable is one of the oldest out there.

Jack Thurston wrote in message <38287582.84D80388@cybertrails.com>...
>   ******
>
> No, the power IS LOST! It's constantly
>being converted into heat. If the swr is
>3:1, then 25% of the power developed by the
>transmitter is NEVER going to be seen coming

>from the antenna regardless of how many
>"trips" it makes up and down the transmission
>line. You are wrong, Bob! If a high swr
>is preventing any power from being absorbed
>by the load, (antenna) it is lost in the form
>of heat.....not to mention the inherent
>damage being done to the output (PA)!
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/

From -1581351267305462032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/09
Message-ID: <anylength-0911991639260001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 546613918
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <36e16286.5975555@news.iserv.net>, CodysPC@Iserv.Net (Handy Andy)
writes:

>Apparent SWR...can vary. Due to constructive and destructive
>standing waves that occur along the coaxial line.

Did Handy Andy actually write this? It is totally false.
SWR, "apparent" and otherwise, is a measurement of the standing
waves on a transmission line. There is no "constructive" or
"destructive" effect upon the SWR reading.

>   To determine Apparent from True SWR, you'll need to use
>   random lengths of coax for the patch cord of the SWR meter.
>   The change of the coaxial length in the overall system,
>   would change the Apparent SWR, while the True SWR will
>   not change.

Totally false. What he calls the "apparent SWR", the SWR measured
at the meter, is indeed the actual SWR at the meter. It is possible
for the SWR at the meter to be different than the SWR at the antenna
due to minor coax losses but this difference is generally small.

>Apparent, is like a point of view of an event.

>
>True, is based upon factual, or physical evidence of an event.
>
>Research needs to be done to determine if you are viewing Apparent or
>True SWR. So, the SWR really should be checked in at least, two
>points, or at the antenna, and a random length along the line. The
>differences, if any, give you the SWR at that point, and if it has
>changed from the antennas own SWR, you are then into a problem with
>Radiating coax, and the system suffers in performance due to it.

Standing waves are well understood and only one measurement is
needed along a transmission line. However, I won't stop your research.
It wouldn't hurt for you to research the work already done and the
knowledge that already exists.

From -8688078373122624978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: AudioControl525@webtv.net (Manuel)
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <7135-3828859E-19@storefull-613.iap.bryant.webtv.net>#1/1
X-Deja-AN: 546620909
Content-Transfer-Encoding: 7Bit
References: <KvOU3.33552$23.1743603@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQQVCpKIvDRYofgIF5wtNS5Asb5LAIVALww36jtnGlUycgbQMQYLdSxl0IL
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Its the same as that 10 meter DX cr_p but on steriods.

From 6373483187378439846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: What CB Radio has come down to............
Date: 1999/11/09
Message-ID: <38289860.44DBF5A3@cybertrails.com>#1/1
X-Deja-AN: 546625090
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Trace: mick.cybertrails.com 942210639 162.42.141.139 (Tue, 09 Nov 1999 22:10:39 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 22:10:39 MST
Newsgroups: rec.radio.cb

******

"Stomp all over everyone". Pretty sad. This is why some "radio operators" buy large amplifiers. You know who you are.

To be louder than the next guy, as if what you have to say is any more important than what someone else has to say. This will be the epitaph that accompanies the death knell of cb radio as some of the more sane among us will remember it! Channel 6 operators are the epitome of the inanity of such pasttimes.

Another of many situations where the majority of operators will be punished for the stupidity of a select few.

But in an age where most people talk "at" people instead of talking "with" them, this should come as no surprise...................

Anyone who is interested in preserving what is "left" of the CBRS and would like to see some much needed changes take place must realize that the only way this can be done is to organize and band together with this as our common cause. It would seem to me presently that the best way to go about this would be to find a forum that is geared to this end and give it our wholehearted support.

In the course of our "busy days" it might behoove us all to check out the web site at:

http://home.att.net/~uscb_association/index.html

Here is an opportunity for cb radio operators around the country to have a say as to what happens to the CBRS in this country. To have a voice that the FCC will have to pay attention to, especially in light of their present policies!

"United We Stand, Divided We Fall"

There is no In Between

From -8938286720803997723
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <anylength-0911991708570001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 546625091
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <38282305.385ED2A6@tamu.edu>, Bob <bob-baldwin@tamu.edu> wrote:

> > >Percentage of power loss when SWR differs from 1:1 ratio
> > >--------------------------------------------------------------------
> > >   SWR        % Power loss       |   SWR      % Power loss
> > >--------------------------------------------------------------------
> > >   1.0:1           0.0                      |    2.5:1         18.4
> > >   1.1:1           0.227                |    3.0:1         25.0
> > >   1.2:1           0.827                |    3.5:1         30.9
> > >   1.3:1           1.71                   |    4.0:1         36.0
> > >   1.4:1           2.78                   |    4.5:1         40.5
> > >   1.5:1           4.0                      |    5.0:1         44.5
> > >   2.0:1          11.1                    |

> > Not power lost, but rather power reflected. It will be sent back toward
> > the antenna with some percentage lost in the transmission line depending
> > on the type of transmission line, length and SWR.
> >
> > bob

In article <38287582.84D80388@cybertrails.com>,
jackw.thurston@thurston.net wrote:

>   No, the power IS LOST!  It's constantly
> being converted into heat.  If the swr is
> 3:1, then 25% of the power developed by the
> transmitter is NEVER going to be seen coming
> from the antenna regardless of how many
> "trips" it makes up and down the transmission
> line.  You are wrong, Bob!  If a high swr
> is preventing any power from being absorbed
> by the load, (antenna) it is lost in the form
> of heat.....not to mention the inherent
> damage being done to the output (PA)!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/

Part of Bob's post is correct and the other part is correct only under
certain conditions.  Jack is correct only under certain conditions
```

(but these conditions are pretty typical).

The SWR measurement is basically a measurement of the percent of reflected power (as shown in the chart). This power is not necessarily lost. However, it is typically lost.

A typical scenario would be a CB radio with a 50 ohm output impedance. Reflected power would impinge upon this 50 ohm impedance an be terminated (lost).

Another possible scenario would be a radio with an antenna tuner on its output. This tuner could be tuned to make the radio/tuner output impedance equal to the complex conjugate of the input impedance at the radio end of the transmission line. At this impedance, reflected power is actually re-reflected back to the antenna. While the antenna still reflects the same percentage of power impinging upon it, that incident power level is now higher because it is now the sum of the radio output power plus the re-reflected power. The antenna now outputs a power level that is equal to the radio output power level. Thus, in this scenario, the power is not lost; no heat is created.

From 5673623659895964691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: What CB Radio has come down to............
Date: 1999/11/09
Message-ID: <382f9992.18083828@news3.buffnet.net>#1/1
X-Deja-AN: 546629797
Content-Transfer-Encoding: 7bit
References: <38289860.44DBF5A3@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 17:06:46 -0500, adppp3.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 14:55:44 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

> In the course of our "busy days" it might
>behoove us all to check out the web site at:
>
> http://home.att.net/~uscb_association/index.html
>

Funny thing about that...a couple of weeks ago, I visited that web site, and in fact, I applied for membership in that organization, and after submitting the application, the next page that came up said that the application would be reviewed and I'd be notified of the result.

Well, I never got any notification of whether or not the application
had been reviewed. I did notice that this morning, the USCBA
newsletter showed up in my mailbox, but they never did tell me if I
was a member of their organization now or not. This makes me wonder if
they are primarily interested in getting together a sizable membership
so as to be able to gain credibility in the eyes of the FCC, or if
their primary purpose is to collect addresses to send propaganda to.

> Here is an opportunity for cb radio operators
>around the country to have a say as to what
>happens to the CBRS in this country. To have
>a voice that the FCC will have to pay attention
>to, especially in light of their present policies!

The above SOUNDS good, I admit...but if the USCBA can't be bothered to
listen to the voices of those who apply for membership in their
organization, I have to wonder........

From -2624155488980855674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddd9c1eb89dd1ff
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: mobile unit
Date: 1999/11/09
Message-ID: <80a5uf$1gs$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 546629798
References: <38288B00.A11197CD@cloudnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: +d40sCakHZAr+LeYQ1OsSIkeHO3MlnltojnmjjQfVIo=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Nov 1999 22:07:11 GMT
Newsgroups: rec.radio.cb

Sarge, Go for the Eagle Sidewinder 400. It has all the things you want plus
more. It's very compact
and not expensive, $129.00 @ Copper electronics.
www.iglou.com/copper

From 7761012503297934320

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: bkfromva@aol.com (BKfromVa)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <19991109172248.01653.00005348@ng-ch1.aol.com>#1/1
X-Deja-AN: 546634573
References: <2m%V3.9984$Yp6.377116@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Bad spelling? oh well that didn't stop me from getting a diploma as an
>electronic tech, or an associates as an electronics engineering tech, and in
>a few weeks I will be finished with me bachelors degree. What kind of
>education do you have or are you a truck driver? No offense to all truck
>drivers.

How could this wise-ass statement not be offensive to truck drivers?

I guess it would be beneath your dignity to work on a lowly truckers radio.

Just a question..........how do you think all the merchandise in all the stores you shop in get there? hmmmmm......

From -464535015429076128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Wilson 1000 or 5000
Date: 1999/11/09
Message-ID: <22740-38289651-24@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 546642045
Content-Transfer-Encoding: 7Bit
References: <38277cb0.0@news.sac.bfp.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAyJmn2RStTGir7uUJ6cyN0GO5D9ICFEZ1fjqYKsAPnmM1zDku+FFxVrFF
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I heard that the 5000 magmount is really hard to tune. Is this true?

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From -668646762113944253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d263d586989609ba
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SUPERBOWL (CH.6) QUESTION...
Date: 1999/11/09
Message-ID: <xE1W3.14616$Ph7.101344@insync>#1/1
X-Deja-AN: 546645793
References: <19991107210641.10792.00001970@ng-
cq1.aol.com><19991108145416.04255.00003473@ng-fp1.aol.com>
<p8KV3.14030$Ph7.98425@insync> <wYKCkDA$c9J4EwHw@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942188189 208.169.172.11 (Tue, 09 Nov 1999 16:56:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 16:56:29 CST
Newsgroups: rec.radio.cb

Even less if you pay the property tax.

And that is not too uncommon (although not the norm)...


Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:wYKCkDA$c9J4EwHw@invest.fsbusiness.co.uk...
> Toll,
> >Just because I squat on someone's property for 20 years
> >doesn't mean I own it. And in any case, I don't think the
> >SuperBowlers have actually "improved" the state of the
> >band or contributed anything to CB except QRM.
> >
> >
> >
> >
> >You better look into that a little further....
> >
> >Squatters rights have come a <<long>> way in some states...  To the point
of
> >where it is owner beware!
> Same here.
>
> 12 years and you can apply for Adverse Possession and then Full Title to
> a property.
>
> A couple recently sold a property for 200K+ USD which they had
```

> 'acquired' for nada, zilch, 12 years before.
>
> Phil / UK

From 8289444523474904996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1437dfd801e4d6ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Siltronix dripping tar
Date: 1999/11/09
Message-ID: <5G1W3.14617$Ph7.101382@insync>#1/1
X-Deja-AN: 546648704
References: <7vtu7s$8ca$1@nntp5.atl.mindspring.net> <hlMV3.14295$Ph7.99058@insync> <80856n$m0o$12@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942188289 208.169.172.11 (Tue, 09 Nov 1999 16:58:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 16:58:09 CST
Newsgroups: rec.radio.cb

Doesn't make sense to me... Simple is to use a standart external HF radio power supply, or find something out of an old tube TV that would work, yep, they work...

You may know Silly's, but not the amps...

A sweep tube amp transformer was usually nothing more than a transformer pulled out of service or off the line of a radio manufacturing plant and put into an amplifier.

So, they would be the same.

Toll Free

From -5937802883373844279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <OD1W3.61829$23.2389005@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546648705
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942188142 209.144.227.136 (Tue, 09 Nov 1999 17:55:42 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 17:55:42 EST
Newsgroups: rec.radio.cb

yes johnno , that is correct, however, you brought it all on yourself,
instead of being mr know-it-all ham radio tech, why don't you be informative
and conversive , then , and maybe then , your flame problem will
cease,......icm out.......ps. and i, the great one , still say, if i lived
near you , i would squash you like a grape , rinky dink,........icm out
again........
John D. Kasupski, KC2FNG, KNY2VS wrote in message
<382b66ca.5081386@news3.buffnet.net>...
>On Tue, 09 Nov 1999 01:26:07 -0800, Dwight Stewart
><stewart@amouse.net> wrote:
>
>> Better read your constitution again, Green. The President is elected
>>by the people. Article II of the Constitution gives the President
>>executive power (the president is given this power, not congress). In
>>other words, the President is in charge of the entire executive branch
>>of our government, except where otherwise provided for in the
constitution.
>
>Actually, Dwight, the FCC was created by an act of Congress, which
>acted under its Constitutional powers according to Article 1, Section
>8 of the Constitution to provide for the general welfare of the United
>States - in this case by regulating the use of a public natural
>resource (the RF spectrum).
>
>About a month ago, I posted a lengthy summary of the constitutional
>issues and cited several instances of case law where the federal
>courts had upheld the constitutionality of FCC regulations. Basically,
>FCC's authority stems from the Communications Act of 1934, which the
>courts have of course also found to be constitutional.
>
>We have a lot of people out here on Usenet who apparently have only a

```
>partial understanding of how our system of government, and our legal
>system, works. I've tried educating them in the past, the result has
>generally been a bunch of nonsensical ranting, obscenities, and
>flames, so I quit wasting my time...but if anyone cares to find out
>the truth, they can go back on deja.com and find the exhaustive case
>law cites and other information I have already posted, which
>documented quite a bit of information on how the courts have already
>ruled in FCC's favor in numerous instances. As for those who insist on
>maintaining that FCC is unconstitutional, I've chosen to let them
>continue to delude themselves if that is what they wish to do. Those
>of us who know better, are well aware that the courts have long since
>ruled otherwise.
>
>>  Article II, section 2, gives the President legal authority to create
>>executive departments to assist him with the adminstrative aspects of
>>government, and to appoint the heads of those various departments.  The
>>FCC clearly falls under the executive authority of the President, and is
>>therefore completely constitutional.
>
>Well, again, Congress created FCC, not a president...currently the
>President does appoint the five FCC Commissioners, which must then be
>confirmed by the U.S. Senate as is the case with other presidential
>appointees to various federal positions.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.




From -7498584861274393541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <WF1W3.61833$23.2389179@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546648706
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
<19991109145340.02777.00003545@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942188278 209.144.227.136 (Tue, 09 Nov 1999 17:57:58
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 17:57:58 EST
Newsgroups: rec.radio.cb
```

seems to me there has been a large misinformation campaign being
orchestrated by those wascally x punks, in order to pump up their
orders,........icm out......
DaveMade1 wrote in message <19991109145340.02777.00003545@ng-fy1.aol.com>...
>>Seems like if you had any truth to speak you would post it under your real
>>email address.
>
>What does the screen name that is used have to do to the truth that is
posted.
>
> >The Davemade guys seem
>>to think that when you sell their products, you should sell only their
>>product,
>Wrong again Steve, if someone calls for your product you would hope the
dealer
>would try to sell them yours instead of pushing them into another unit.
>
>>When something goes
>>wrong, the team Davemade has to send email and make phone calls to get
their
>>buddies envolved to cover their butts so >they don't look so bad.
>Who is team davemade? people have emailed me in the past after they have
>inquired about buying an amp from you, they are not my buddies just
consumers
>who didnt like your sales pitch.Whether you like it or not it has happened.
>Sorry cant do memphis I do the family thing on Thanksgiving. I know we
again
>will be the hot topic of your conversations at memphis though. I am not
crying
>you posted wht you did and i replied with what i feel are the facts
>
>

From -4145451776397778464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/09
Message-ID: <IK1W3.61844$23.2390002@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546648707
References: <38289860.44DBF5A3@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942188584 209.144.227.136 (Tue, 09 Nov 1999 18:03:04
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 18:03:04 EST
Newsgroups: rec.radio.cb

aw come on jack, jump on in , the water is hot, go down to the goody store and get ya one of those big, big, big, big, big radios and quit whining,....like i said before , who made the rules that 11 meter operators live by? it sure wasn't the newbies was it. these rules were laid down by the first and second generation of cb operators, so if you want to complain, would it be inappropriate for me to ask you to look in the mirror when you start laying blame?,...........icm out..........

Jack Thurston wrote in message <38289860.44DBF5A3@cybertrails.com>...
>   ******
>
> "Stomp all over everyone".
>Pretty sad. This is why some "radio operators"
>buy large amplifiers. You know who you are.
> To be louder than the next guy, as if what
>you have to say is any more important than what
>someone else has to say. This will be the
>epitaph that accompanies the death knell of
>cb radio as some of the more sane among us
>will remember it! Channel 6 operators are the
>epitome of the inanity of such pasttimes.
> Another of many situations where the majority
>of operators will be punished for the stupidity
>of a select few.
> But in an age where most people talk "at"
>people instead of talking "with" them, this
>should come as no surprise...................
> Anyone who is interested in preserving what
>is "left" of the CBRS and would like to see
>some much needed changes take place must
>realize that the only way this can be done is
>to organize and band together with this as
>our common cause. It would seem to me
>presently that the best way to go about this
>would be to find a forum that is geared to this
>end and give it our wholehearted support.
> In the course of our "busy days" it might
>behoove us all to check out the web site at:
>
> http://home.att.net/~uscb_association/index.html
>
> Here is an opportunity for cb radio operators
>around the country to have a say as to what
>happens to the CBRS in this country. To have
>a voice that the FCC will have to pay attention
>to, especially in light of their present policies!
>
> "United We Stand, Divided We Fall"
>
>   There is no In Between

From -8752596100346758196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <5T1W3.14622$Ph7.101399@insync>#1/1
X-Deja-AN: 546650916
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<809npk$dqc$1@nntp3.atl.mindspring.net>
<Kg%V3.9981$Yp6.377029@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942189121 208.169.172.11 (Tue, 09 Nov 1999 17:12:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 17:12:01 CST
Newsgroups: rec.radio.cb

Intelligent post....

If your an idiot.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:Kg%V3.9981$Yp6.377029@news.rdc1.nj.home.com...
> First of all! I don't think I'll go broke buying CB stuff but it could
> happen to you I'll give you my pity!
>
> Second of all The Alernators dont fit and I said that already!
>
> Third i never ran a 32 pill so I would not know what kind of bird watts
but
> I promise to let you know when I read it off my dave made digital bird
> meter. That X-Force will never be able to copy.
>
> Fourth I have some pretty big lee 8 volt batteries for the 32 pill And the
> m800 Will be on the 12 volt battery system. Both will be volted to the
> extrem.
>
>

```
From -7789893456348897898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/09
Message-ID: <3828AA4E.15214AF0@cybertrails.com>#1/1
X-Deja-AN: 546650917
Content-Transfer-Encoding: 7bit
References: <38289860.44DBF5A3@cybertrails.com>
<IK1W3.61844$23.2390002@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942215184 162.42.141.139 (Tue, 09 Nov 1999 23:26:24
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 09 Nov 1999 23:26:24 MST
Newsgroups: rec.radio.cb

        ******

  That's right, go away!

        Jack



From 8663790829555744856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <WO1W3.14619$Ph7.101317@insync>#1/1
X-Deja-AN: 546654733
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942188854 208.169.172.11 (Tue, 09 Nov 1999 17:07:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 17:07:34 CST
Newsgroups: rec.radio.cb
```

I don't run the 200A... The rotor is a little harder to turn, and I typically see 202A at slightly over 18 V out of the 165 chassis.

If you are running the 200A version, you will be able to get by with three of them on your station, but using a TX800 to drive a 32 pill will be way underdrive anyway...

Anyway, your right... It is all opinion.

But I will still stand by the rule of one 365A alternator per 8 transistors. Always worked, and I can always hold max power... Either swinging forward, holding it at carrier, or max PEP on SSB.

You can do it with less, but you can't hold it with less.

--Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> If you can get Presto-Lite Leece-Nevile
> part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> or
> part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> $344.92 each
> or
> part number MOT 110-555 12V130A for less then $178.00 each
>
> You are a lucky person but $160.00 cant be for the 250's or the rectifiers
> but they are the alternators I have three of and if you dont think they
will
> drive a 32 pill and the m800 driver you are wronge.
>
> I'll the rest of the bull shit we are fighting over is just opinion so ill
> leave that alone. But you do put up a good fight.
>
>

From -5765187644140132368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <hP1W3.14620$Ph7.101344@insync>#1/1
X-Deja-AN: 546654734

```
References: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>
<19991109004726.00961.00002605@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942188877 208.169.172.11 (Tue, 09 Nov 1999 17:07:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 17:07:57 CST
Newsgroups: rec.radio.cb

hahahaha




Too funny.


Toll Free

William Warlock <warlok671@aol.com> wrote in message
news:19991109004726.00961.00002605@ng-fu1.aol.com...
> >Speaking of FOOL ARENT YOU THE IDIOT THAT POSTED A LIST OF KEYDOWN EVENTS
ON
> >BIGRADIOS.COM?
>
> Speaking of fool, if you had ordered a 32pill X-Force, you'd have a
product =
> or greater than the Dave you're waiting on, and you'd be talking right now
> instead of sitting on your hands waiting for the UPS man.
>
>
> Wm.
>
> The artist formerly known as "Cheez"






From -2424444285846168948
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6ec5201552e8038c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Pssssst...anybody know how to put an icom 740 on 11meters...thats
just for listning...hehe
Date: 1999/11/09
Message-ID: <NP1W3.61852$23.2390717@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546654735
References: <g38oOBPA5PJdlSlijo+dub89obXX@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: typ11.nn.bcandid.com 942188909 209.144.227.136 (Tue, 09 Nov 1999 18:08:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 18:08:29 EST
Newsgroups: rec.radio.cb

step 1. remove power and antenna.
step 2. remove screws and open case.
step 3. locate rf board.
step 4. cut (white resistor) jumper located between D31 and 'c' wire.
step 5. reset the microprocessor.
step 6. reassemble the radio.

that should do it. piece of cake. even a ham radio tech could do it, that should make johnno kasupsi real happy. i just love it when a plan comes together,.......icm out....
Arian� Alien� wrote in message ...

From -4131986314459715961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac383bff3f7bfb1d
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: cobra power ca -75
Date: 1999/11/09
Message-ID: <19991109181445.08139.00002697@ng-fs1.aol.com>#1/1
X-Deja-AN: 546654736
References: <19991108180321.14416.00002213@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anyone?

From -5657840501934147696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <xQ1W3.61855$23.2390925@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546654737
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
<19991109145340.02777.00003545@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942188957 209.144.227.136 (Tue, 09 Nov 1999 18:09:17

```
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 09 Nov 1999 18:09:17 EST
Newsgroups: rec.radio.cb

hey dave, you got my 48 piller ready yet?,..........icm
out....................
DaveMade1 wrote in message <19991109145340.02777.00003545@ng-fy1.aol.com>...
>>Seems like if you had any truth to speak you would post it under your real
>>email address.
>
>What does the screen name that is used have to do to the truth that is
posted.
>
> >The Davemade guys seem
>>to think that when you sell their products, you should sell only their
>>product,
>Wrong again Steve, if someone calls for your product you would hope the
dealer
>would try to sell them yours instead of pushing them into another unit.
>
>>When something goes
>>wrong, the team Davemade has to send email and make phone calls to get
their
>>buddies envolved to cover their butts so >they don't look so bad.
>Who is  team davemade?  people have emailed me in the past after they have
>inquired  about buying an amp from you, they are not my buddies just
consumers
>who didnt like your sales pitch.Whether you like it or not it has happened.
>Sorry  cant do memphis I do the family thing on Thanksgiving. I know we
again
>will be the hot topic of your conversations at memphis though. I am not
crying
>you posted wht you did and i replied with what i feel are the facts
>
>




From -1838979689907284890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Connex?
Date: 1999/11/09
Message-ID: <KI1W3.14618$Ph7.101239@insync>#1/1
X-Deja-AN: 546654738
References: <4577-382240CA-36@storefull-106.iap.bryant.webtv.net>
<19991105054652.02755.00001281@ng-cc1.aol.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942188458 208.169.172.11 (Tue, 09 Nov 1999 17:00:58 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 17:00:58 CST
Newsgroups: rec.radio.cb

RCi doesn't make them all...

Their is also Wireless Marketing to deal with.

The cheaper radios (shit Copper products, etc.) are made by them, and you also have the Ham International bunch made by Cybernet.

Then, their are a couple other manufacturers out their. Duf Sommerkamp also made their own line (produced them with no help of other people) for a while, but they where next to impossible to get stateside. I have only seen two radios, two models..... All Plessy Semiconductors inside, and used the MRF 454 for a final.

Ass kickin' radios, but hard as hell to get any information on....

And no, they are not the same as the Sommerkamp of today. Same company, different radios.

Toll Free

Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991105054652.02755.00001281@ng-cc1.aol.com...
> Well, since the boards inside are all similar in make up, and a little
birdie
> at ranger explained this to me, they are produces by the same factory.
Nobody
> knows who connex is. It is just economically priced so the shops can get
it
> out reasonable.
>
> Ranger claims they make all the 10 meter rigs and then they are stamped
with
> the name that someone wants to pay for ie, Northstar.
>
> One of our most popular radio's. Connex 3300.
>
> Debbie Hicks
> Will's CB Shop
> Debbie Hicks, Buttons and More
> P.O. Box 431, Naples, NC 28760

From -5264532629939719712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <7S1W3.14621$Ph7.101403@insync>#1/1
X-Deja-AN: 546654739
References: <8mMV3.9856$Yp6.360980@news.rdc1.nj.home.com>
<19991109004726.00961.00002605@ng-fu1.aol.com> <38282C8C.4F588DB1@ix.netcom.com>
<uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942189059 208.169.172.11 (Tue, 09 Nov 1999 17:10:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 17:10:59 CST
Newsgroups: rec.radio.cb

I hate to take sides,

But since you claim that it is so great, because you live less than a hour away from DG,

X-Force has been shipping and delivering in less time than that!

So, what does that prove?

Personally, since I don't sell CB, nor am I in the CB business, I could give a shit about who sells what. Dave's boxes are good boxes. I just have heard too much shit about having to wait.

Dave's builders have said that X-Force is a direct copy of the Dave design. If you can get a box, and not have to wait, and it is a direct copy, then why wait?

That was the whole point.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com...
> I live less then an hour away from concrete man in New Jersey I don't have
> to wait for the ups truck and when I have a problem with any of my boxes I
> will visit him personal the same way I buy all my boxes. STRAIT UP CASH NO

> MIDDLE MAN. I own an M80, 400, M400, M400SE, M800, 16Pill, Waiting on 32
and
> I Never had a problem yet. 16 pills and under I can get in my hands in
less
> then a week. Sometimes better then the price they advertise on the site.
But
> I'm not a dealer so I don't expect and special prices. They are gust nice
> guys so they help me out.
>
>
>
>

From -5098325528928769517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32f7737a5be10a2,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS Leader CB Signal Generator
Date: 1999/11/09
Message-ID: <3828ACDA.D241A8D4@mpinet.net>#1/1
X-Deja-AN: 546658536
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Built for CB Testing and Repair. This is a Leader LSG-227. Some features

are :
1) Center +1, -1 and adjustable frequency to +/- 5 Khz.
2) PLL 40 channel.
3) Mod Output 400Hz , 1Khz and 2.5 Khz.
4) Modulation adjust from 0 -100%.
5) Calibrated output from -110 to -10 Db.
6) Twin Meters.
7) ANL/NB Tester.
8) Delta , Led's , ect...
9) A bunch more.

Almost like the B&K 2040 except made by Leader and a tad smaller.

Can be seen at the top center of the picture at
http://home.mpinet.net/grassa

$275 Shipped.

Bill

From -6504188443789349650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0d4076cf93ea21,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: B&K Frequency Counter
Date: 1999/11/09
Message-ID: <3828ACFA.F2D5FE3@mpinet.net>#1/1
X-Deja-AN: 546658537
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Built for the B&K 2040. The Counter is perfect shape and is calibrated.
With the deal I offer another1801 for parts as well.2nd unit is in tact.

Can be seen at http://home.mpinet.net/grassa (upper left)

$80 for both.

Bill

From 7369562031893216470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,84afb437ad88d617,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: 3 DX-88 Bezels
Date: 1999/11/09
Message-ID: <3828AD13.E055CFEB@mpinet.net>#1/1
X-Deja-AN: 546658538
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

3 Brand new Bezels and Front Panels for the Galaxy DX-88 Radios

$30 for all of them.

Bill

From -3416300992320216682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5382334b69ceeccf,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: 3 New Galaxy Covers
Date: 1999/11/09
Message-ID: <3828AD2E.C9A21CBD@mpinet.net>#1/1
X-Deja-AN: 546658539
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

3 sets of Brand new Top and Bottom Covers for Galaxy or similar size
radios. They all have the the good speakers built in.

$35 fo all of them.

Bill

From -2239578108497239546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8f66a025d536760
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Another Grant XL question
Date: 1999/11/09
Message-ID: <3828ad5c.652981@news.iserv.net>#1/1
X-Deja-AN: 546658540
References: <7th50s$fe6$1@nntp.Stanford.EDU> <37FDB01B.23F756A9@netzero.net>
<37FE31DE.1923@cybertrails.com> <7tlgie$1vr$1@nnrp1.deja.com>
<37FE9FC0.6B53A3B2@netzero.net> <37FEDF68.3798@cybertrails.com>
<37FEEF92.425EE57D@netzero.net> <37FF5DD5.54A9@cybertrails.com>
<37FFD3BE.89DD1CC5@netzero.net> <3800506B.2D31@cybertrails.com>

<3826451a.3193146@news.iserv.net> <iEKV3.14128$Ph7.98529@insync>
X-Trace: typ11.nn.bcandid.com 942189986 206.114.39.156 (Tue, 09 Nov 1999 18:26:26 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 18:26:26 EST
Newsgroups: rec.radio.cb

Greetings!

What a way to come back ;-)

Say Hi to Shadow...

While Dancing with the Mouse on Mon, 8 Nov 1999 19:19:02 -0600, the Modem interrupted with an MNI from ""Toll Free" <tollfree@bigradios.com>", and the MotherBoard buffered this to Video RAM:

:+> Nice to see you back.

Thx!

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From -3765709143938405027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: sharpshooter_1@my-deja.com
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/10
Message-ID: <80akge$uek$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546665667
References: <37eb5053.9993704@news.buffnet.net>

<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com>
<s2dor5ho6i785@corp.supernews.com> <38295fc7.3285766@news3.buffnet.net>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 02:15:44 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <38295fc7.3285766@news3.buffnet.net>,
The Newsgroup ONLY wrote:

> KNY2VS is a monitor station registry issued by CRB Research in
> Commack, New York on February 6, 1988. I do, in fact, have a ham

Yeah, that was them, CRB. I circled their number on one of those reader service cards in PopComm once, about three years ago, and I'm still getting stuff from them in the mail (CRB, not PopComm). They do sell some pretty interesting books and stuff though, that you can't seem to get anywhere else.

> I was an SWL, CB operator, and registered monitor long before I ever
> got a ham ticket. I know of some other guys who are hams who also
> happen to be registered monitors. Me...I'm a registered monitor who
> also happens to have a ham license.

Isn't that, like, sacreligious or something? :-)

> different interests within radio for people to enjoy. As for the
> people who sounded off about my use of my monitor registry I.D.,
> well...I'm not going to waste bandwidth replying to people who
> criticize something that they obviously know nothing about. :-)

Hey, if they're that dumb that they can't tell a registered monitor ID from a ham call, why not point out how dumb they are? Maybe they'll be embarassed enough that next time they'll think twice before opening their mouths about something they don't know jack about.

I mean, three letters before the number...I'm not even a ham, and I'd know better than to waste my time looking in a ham callsign database for what is obviously not a ham call in the first place.

> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279

Just out of curiosity...those are ham callsign, monitor registry, current CB call, old CB call, and sideband numbers, in that order...am I right?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7727548940842604718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/10
Message-ID: <NZ2W3.10043$Yp6.379090@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546679101
References: <2m%V3.9984$Yp6.377116@news.rdc1.nj.home.com>
<19991109172248.01653.00005348@ng-ch1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942193645 24.3.194.50 (Tue, 09 Nov 1999 16:27:25 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 16:27:25 PST
Newsgroups: rec.radio.cb

As my site says I didn't not invent any of the mods posed there. I don't work on CB radios, I don't build AMPS, I don't write books or enter spelling contest.

It just so happens that many truck drivers don't have high education is that my problem no it isn't. But I have Many friends that are truck drivers and some are educated and even they joke about truck drivers. The purpose of my site is to educate my self in writing HTML, CGI, JAVA, and JAVA SCRIPTS. This Is what I do when I'm not writing C, C++, Perl.

The reason I bought the domain name is so I could share it with the people who appreciate free information and understand the finest things in life are not free.

From -6584752462348392540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5ec97939a2bdcaee,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,5ec97939a2bdcaee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,5ec97939a2bdcaee,start
X-Google-Attributes: gid106d41,public
From: "Michael Anselmo" <manselmo@optonline.net>
Subject: FA on ebay: Lafayette Telsat SSB-75 Mobile CB
Date: 1999/11/10

Message-ID: <E%2W3.5933$Hc.16241627@news.optonline.net>#1/1
X-Deja-AN: 546680110
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:29:24 EDT
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=19424
9887

From 5585760551538929128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f90ad455a2df81c9,start
X-Google-Attributes: gid106d41,public
From: "Shortwave" <m.vink@home.com>
Subject: Trade,Central Ontario Only!!!!
Date: 1999/11/10
Message-ID: <I13W3.36388$At1.354889@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 546682519
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942193896 24.66.104.254 (Tue, 09 Nov 1999 16:31:36
PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 16:31:36 PST
Newsgroups: rec.radio.cb

Power Supply

13.5v 3AMPS Nom. 5AMPS Peak

FOR

A C.B. Base Anntenna Prefeably 5/8's.

Will Settle For "Big Stick Or Copy"

No A-99 1/2 Over 1/4 Spatter Sticks Please In Close Proximity
To My Neighbours.

E-Mail Me At m.vink@home.com

From 7717235772391235602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: Jrd&Co <j.dupuis@arnprior.com>
Subject: setup question\added info
Date: 1999/11/10
Message-ID: <3828BFAC.5F99@arnprior.com>#1/1
X-Deja-AN: 546682520
Content-Transfer-Encoding: 7bit
References: <3827587F.EC5@arnprior.com> <%CKV3.14117$Ph7.98523@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 942193934 207.164.173.27 (Tue, 09 Nov 1999 19:32:14 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 19:32:14 EDT
Newsgroups: rec.radio.cb

Thanks Guys, I mixed up my connection order. I do infact have the ant tuner last. The amp i'm using is a small 225 blue. The antenna is a ABS1600. I like the antenna pretty well overall, but not keen on the fact its not tunable. The swr on the antenna is fair, and i realize that a 2 or lower is fine but I like my swr as flat as possible. Thats why I use a tuner Scott. When your running an inexpensive small power amp for a basestation I feel the lowest swr possible helps a little. Maybe not much, but a bit. The thing that I noticed about my 225 is that on low\high I get forward mod\power, where on med setting I get backswing according to my swr\power meter. Yes I realize these are mass produced, and not the best quality control but thats all I can afford.

Thanks to those who offered their 2 cents.

Jeff

Toll Free wrote:
>
> It should go
>
> 1
> 2
> 4
> 3
>
> Then, use the #4 meter to match the tuner, and read the power output of the
> amp.
>
> Use the radios meter to find the match that the amplifier presents to the
> radio.

>
> Toll Free
>
> Jrd&Co <j.dupuis@arnprior.com> wrote in message
> news:3827587F.EC5@arnprior.com...
> > Hi, I'm wondering if you had the following to connect in series,
> > where would each go.
> >
> > 1.radio
> > 2.amp
> > 3.Antenna tuner
> > 4.swr\power meter
> >
> > Currently I have the following in the above listed
> > order. The thing that makes me wonder if the connection
> > order is right is that the radio has a built in swr meter,
> > the swr meter inline, and the matcher's swr. Which should
> > I be looking at? Currently I adjust the ant matcher to show
> > the lowest swr reading on the swr\power meter thats connected
> > before it. Sometimes I try balancing the ant tuner's swr with
> > the swr reading on the swr\power meter. I rarely look at the reading
> > the radio's swr meter gives
> >
> > Any thoughts on this would help.
> >
> > Jeff

From 2838989341007014003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length - total bullshit.
Date: 1999/11/10
Message-ID: <3828bec5.5110376@news.iserv.net>#1/1
X-Deja-AN: 546682522
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <382847DE.EDBC756@bob.com>
X-Trace: typ11.nn.bcandid.com 942194457 206.114.39.156 (Tue, 09 Nov 1999 19:40:57
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:40:57 EST
Newsgroups: rec.radio.cb

Greetings!

Is your name spelled backwards?

While Dancing with the Mouse on Tue, 09 Nov 1999 11:12:14 -0500, the

Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
MotherBoard buffered this to Video RAM:

:+> Thanks for re-posting some total garbage on SWR....Real Vs. Apparent SWR
:+> that is very creative. It serves to further confuse the confused.
:+>
:+> What about Virtual, Combined, Homogenized and Pseudo SWR?
:+>
:+> Bob.

Your Circularly Polarized friend...

Regards!
:+> Andy <+:

```
.                                        .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a       |________|
... SUMMONS from the FCC!                \        \
.                                         `--------`
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 8052660050062103022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546682523
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942194532 24.3.194.50 (Tue, 09 Nov 1999 16:42:12 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 16:42:12 PST
Newsgroups: rec.radio.cb

Can some one explain why you can drive a 16 pill with a M400 and one 250 AMP alt.
But you tell me I cant drive a 32 Pill with an M800 and just two 250 AMP alts?

I know not every one finished college algebra, pre calculus, calculus I, and calculus II like I have done but this math problem is very simple come on.

If toll free or any one in this world can answer this question intelligently
I will never argue on this News Group again!!!!

Please Im all ears. I don't want to hear you cant run the 16 pill with one
250 AMP because me and two other people I live near peak 2,800 -3,000 watts
on a bird meter @15 volts higher @20volts no problem like this.

From 7445854423444454785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Getting Paid
Date: 1999/11/10
Message-ID: <3828b3d4.2309476@news.iserv.net>#1/1
X-Deja-AN: 546686532
References: <3827a704_1@news.greatbasin.net> <38284F4F.5A36@texas.net>
X-Trace: typ11.nn.bcandid.com 942194600 206.114.39.156 (Tue, 09 Nov 1999 19:43:20 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:43:20 EST
Newsgroups: rec.radio.cb

Greetings!

Unfortunately, the same could be said about todays CB radios.

For instance...

PC-122 from 89 era' lot's of parts. Fewer problems with marginal
voltage rated parts. You can find them.

PC-122XL - many parts removed, lower quantity of parts. Even changes
to the main PCB to lessen copper and reworked some sections to make
them stable, but fewer support components that can be found readily.

With a little work, these older chassis designs can do wonders for a
itty bitty radio like those PB-122 chassis designs. Heck, they still
have the holes for the parts they took out!

As far a Cobra, well, I'm not going to tread there. Their mfgs' are in
too voltaile of areas that need stable democracies. It's hard to find
good help.

The best answers to the "charge for it versus fixit yurself'" is;

locate a book or two about radio,
read the mods out on the 'net,
acquire as many schematics as you can,
buy junk radios to help you find and locate parts,
Time - lots of it,
Patience - you'll need it,
Intuition - hey, everybodys gotta' learn,
Stamina - broken radios will test you. ;-)

While Dancing with the Mouse on Tue, 09 Nov 1999 10:44:06 -0600, the
Modem interrupted with an MNI from ""jstrohm@texas.net"
<jstrohm@texas.net>", and the MotherBoard buffered this to Video RAM:

:+> Bob C. wrote:
:+> >
:+> >   On numerous occasions I have seen stated that a shop is charging
:+> > too much for what seems like a minute amount of work in a radio.
:+> >   This kind of comment always kinda' stuck in my craw. I would
:+> > usually think to myself, "if it's that easy why don't {you} do it
:+> > and save yourself a few bucks?"
:+> >   For those of you not in your own shop {defined as paying rent
:+> > for a store front} that feel you are being taken advantage of, I can
:+> > finally say out loud...."Kiss my fat freckled ass!
:+>
:+> So much for YOUR customers.
:+>
:+> This attitude prevails throughout a LOT of businesses and industries
:+> that have a significant hobby component. What makes it worse is that
:+> nowadays, so many products ave been consumerized and commoditized that
:+> it is almost always cheaper to replace something than to repair it.
:+>
:+> And for most products, the equal-cost replacement is 10 times better
:+> than the old repaired thing.
:+>
:+> There needs to be a way to get customers to understand what their
:+> sentimental attachment to a thing is worth. I sure do miss my
:+> old Invader 2000....replacing it today would cost about what it
:+> sold for new in 1961, five times what I paid for it in 1987.
:+>
:+> Like...put a dollar sign in front of the PEP input.
:+>
:+> If you own a shop -- what about "uypgrading" for your customers, and
:+> offering a trade-in on their broken old junk toward the purchase of
:+> new junk that'll break even sooner? At least you'd move some boxes.

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

```
From -2116468503697041850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b627304c1a0c8cd4
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: You know you are Trailer Park Trash when........
Date: 1999/11/10
Message-ID: <3828b359.2186131@news.iserv.net>#1/1
X-Deja-AN: 546686533
References: <19991108223938.18171.00001228@ngol04.aol.com>
X-Trace: typ11.nn.bcandid.com 942194598 206.114.39.156 (Tue, 09 Nov 1999 19:43:18
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:43:18 EST
Newsgroups: rec.radio.cb
```

Greetings!

It's good to know you're still around!

Kudos!

While Dancing with the Mouse on 09 Nov 1999 03:39:38 GMT, the Modem interrupted with an MNI from "icecoldnyc@aol.comICECOLD (COLD as ICE)", and the MotherBoard buffered this to Video RAM:

:+> > > > You know you are Trailer Park Trash when:

```
Regards!
:+> Andy <+:                             |
.                                       |
... You could be a CB'er when           |
... The radio and the antenna          ]|[
... costs more than the car          ---^---
... is worth...                     /_______\
.                                  |oo|===|oo|
.  http://www.iserv.net/~codyspc   [=========]
.                                  |_|     |_|
```

```
From -374071439051652981
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length - total bullshit.
Date: 1999/11/10
Message-ID: <3828bf22.5203951@news.iserv.net>#1/1
X-Deja-AN: 546686534
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <382847DE.EDBC756@bob.com>
<38286971$0$12618@news.sanjose1.level3.net> <382877AF.D7C4BD84@bob.com>
X-Trace: typ11.nn.bcandid.com 942194601 206.114.39.156 (Tue, 09 Nov 1999 19:43:21 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:43:21 EST
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Tue, 09 Nov 1999 14:36:16 -0500, the
Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
MotherBoard buffered this to Video RAM:

:+> Hold on now, I am not saying anyone is stupid (just extremely lazy).

...[...]...

:+> Well, I am off to cut my coax to 12' long, make my round
:+> coils flat and spray Teflon on my TV so I don't interfere with it.

Shoot!

Just when I thought I had some competition...

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From -1408103416136398519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <3828b7f6.3367846@news.iserv.net>#1/1
X-Deja-AN: 546686537

References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com>
X-Trace: typ11.nn.bcandid.com 942194358 206.114.39.156 (Tue, 09 Nov 1999 19:39:18 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 19:39:18 EST
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Tue, 09 Nov 1999 16:39:25 -0500, the Modem interrupted with an MNI from "anylength@willdo.com (Coax Length Police)", and the MotherBoard buffered this to Video RAM:

:+> Standing waves are well understood and only one measurement is
:+> needed along a transmission line. However, I won't stop your research.
:+> It wouldn't hurt for you to research the work already done and the
:+> knowledge that already exists.

Wow!

Are you a Ham operator?

I think you need to read up on the research.

Hint:
Z = ...

What happens then, when Z of the antenna, is different than Z of the coax?

Another thought process...

Known feepoint impedance, to match the known output impedance. What occurs when both differ?

How is coax used as a balun?

Why are multiples of 1/4 wave, thru the use of coax, offer different levels of SWR, when the feedpoint impedance is known to be far off?

Apparent versus True. Is it characteristic? Both can apply to the latter.

Now, apply the above thoughts to dipoles.

The common denominator is with coax and various lengths.

You have the coaxial impedance at any given point, and feedpoint impedance throughout the whole line.

When Zcoax <> Zantenna = what is the equation? It's R-jX or R+jX?

What occurs when -jX and +jX summed together, approach zero?
How can that be accomplished?

The biggest hint is a dead giveaway...

It is known that open ended coax, when trimmed to varying lengths, offer varying Z from nearly Z=0ohms to Z=infinite.

Now, apply an antenna as a tuning stub to this...with it's own R+/-jX

We should now have a pretty good idea as to how coax can either act as a mere conductor, or react as if it were part of the antenna.

Do you agree?

```
Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -100437122374687349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,364bf5afc8ae5505,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: FS: CB RADIO'S
Date: 1999/11/10
Message-ID: <19991109194827.02644.00001370@ng-co1.aol.com>#1/1
X-Deja-AN: 546686539
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, I have a Johnson Messenger 100 mobile forsale. It has channels, A, B, C, D, AND E in it. Do not know if it has any crystals in them. No way of testing, no power cord. Comes with original mic. I'll take $8 plus shipping. Also, I have a Johnson Messenger III, it also comes with original Johnson mic. Has channels A, B, C, D, E, F, G, H, I, J, K,and L. This one does not come with power mic cord.I'll take $8 plus shipping. All are untested, cause I do not have any crystals to test them. The Johnson Messenger 100 was REALLY dirty. I cleaned it up REAL GOOD. The Johnson Messenger III has alittle scratches, but nothin bad.

Also, I have a Johnson Messenger II (Blackface) forsale. Has 10 channels. channel 9 crystal is the only crystal in it. It has no mic. So I can't test it. Has all the tubes in its slots. I'll take $25 plus shipping. Also, I have a Johnson Viking Messenger (Whiteface) forsale. Has no power cord. Comes with mic, but it's not wired. It has a four pin and the radio. Mic comes with plug. Has all the tubes in its slots. Has no crystals. It has been repainted because of old age. It looks REAL NICE. I'll take $15 plus shipping.

Email me if interested.
For all = Johnson Blackface- $25
Johnson Whiteface- $15
Johnson 100- $8
Johnson III- $8
All together = $56 plus shipping
Or buy at a time... Buckaroo "223"

From -5738396371017880652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Mura Power Mic Question
Date: 1999/11/10
Message-ID: <3828C1D4.AC695F62@thisdomain.org>#1/1
X-Deja-AN: 546689934
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org> <3827A04D.204F02B6@moonco.com> <3828B0B6.A5F9A71B@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942195231 24.66.26.174 (Tue, 09 Nov 1999 16:53:51 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 16:53:51 PST
Newsgroups: rec.radio.cb

I just realized that if you are changing the connector on the microphone you should be able to identify the microphone sheild visually anyway.

Rock-on!

MC 10kW Jesus wrote:

> No sweat. I'd do the same for a radio ham....:->
>
> Chris wrote:

>
> > Thanks for all of your help. I understood it completely.. Thanks again for
> > taking the time to answer this post.
> >
> > Chris
> >
> > MC 10kW Jesus wrote:
> >
> > > Someone else gave you the link to your Cobra's mic socket. As for the
> > > Mura......armed with a continuity checker you should be able to figure out
> > > the microphone without tearing it apart. The leads are most likely....
> > >
> > > Tx Audio
> > > Mic Gnd
> > > GND
> > > PTT
> > > Rx
> > >
> > > Check all pins to find two that register continuity. Key the microphone
> > > and find the other two that measure continuity. You'll find that one of
> > > these pins is common. This will be your GND. The PTT line goes to ground
> > > when you press the PTT button. When you release the button, it pulls the
> > > Rx line to ground. Some radios need the Rx line pulled to ground before
> > > the receiver is active, but some don't.
> > >
> > > To find the Mic output, turn your meter to AC volts on its lowest range.
> > > Key the microphone and whistle into it until you measure a voltage on two
> > > of the pins - make sure you turn the volume control on the microphone up
> > > full bore first. If it is a pre-amplified mic, which yours is, you should
> > > measure about 60mV, maybe a little more. A stock, or unamplified,
> > > microphone will generate about 30mV - sometimes less, sometimes more if it
> > > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> > >
> > > On some (many) microphones, there is only one GND lead and it is common to
> > > the microphone element and the Tx/Rx switch. However, this isn't normally
> > > the case with preamplified microphones. It is sometimes impossible to
> > > determine which one of the two microphone pins is the shield and the hot
> > > lead with a hand-held meter. If you connect your radio up and it starts
> > > squealing like a pig, you probably have them reversed!
> > >
> > > Hope this isn't too technical.
> > >
> > > Chris wrote:
> > >
> > > > I have a Mura Power mic with a five pin din connector... I cant figure
> > > > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > > > schematics or wiring diagrams.... Anyone know how this is done??
> > > >
> > > > Thanks for any help,
> > > >
> > > > Chris

```
From 5428737260021599526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <3828c5b4.1855641@news.cc.ucf.edu>#1/1
X-Deja-AN: 546694276
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu> <3827C7F1.67EA84F8@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942196227 5827 132.170.29.145 (10 Nov 1999 01:10:27 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Nov 1999 01:10:27 GMT
Newsgroups: rec.radio.cb

On Mon, 08 Nov 1999 23:06:32 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>> >  Yes it is, Jeff.  Getting a license is easy.  So easy, in fact, that
>> >the only explination for your continued illegal activities is that you
>> >get a kick out of breaking the rules.
>>
>> How is getting a ham ticket going to help him talk legally to people
>> on 27.555?  This is what he is trying to accomplish.
>
>
>  He cannot get a license to talk on 27.555.  That frequency, and the
>ones around it, belong to another radio service that is not hobby in nature.

Er, that was my point....




From -1260936137716593296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3ceb579e9bb5ee,start
X-Google-Attributes: gid106d41,public
From: kaijiang5572@my-deja.com
Subject: HELP: Radio Part for DRAKE TR-4C
Date: 1999/11/10
Message-ID: <80aolh$1ah$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546694809
X-Http-Proxy: 1.1 x41.deja.com:80 (Squid/1.1.22) for client 171.64.113.97
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 03:17:29 1999 GMT
```

Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Hi,

I need a part for an old DRAKE TR-4C transceiver
made in the sixties. I know some companies still
produce this part today but I couldn't find out
who and where to purchase from. Could anybody
point me to the right contact?

It's R10E1-Y4-V2.5K 48V DC AMF for TR-4C DRAKE.

Please reply to kaijiang@stanford.edu

Thanks a lot.

Regards,

Kai
KB0UFX

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4531083477100533632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Y2K and CB
Date: 1999/11/10
Message-ID: <3828c886.2577849@news.cc.ucf.edu>#1/1
X-Deja-AN: 546697651
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942196946 5827 132.170.29.145 (10 Nov 1999 01:22:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Nov 1999 01:22:26 GMT
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 22:45:55 GMT, Chas <chas0001@my-deja.com> wrote:

>It is amazing how they can put a man on the moon but can't figure out
>how to deal with the clock/date changing to 2000. Now you know why
>computer companies/software are so rich. They knew about this a long

```
>time ago but didn't say anything because they knew the could make a
>buck off it(should say alot of bucks).

I doubt that.  Those guys are all retired now.



From 557231747569846397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <3828cc95.3616426@news.cc.ucf.edu>#1/1
X-Deja-AN: 546700752
References: <37782ade.4984388@news.cc.ucf.edu>
<19991109033748.18266.00000062@ngol03.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942198003 5827 132.170.29.145 (10 Nov 1999 01:40:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Nov 1999 01:40:03 GMT
Newsgroups: rec.radio.cb

On 09 Nov 1999 08:37:48 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
wrote:

>In article <37782ade.4984388@news.cc.ucf.edu>, explorer@voyager.org (John
>Jenkins) writes:
>>Percentage of power loss when SWR differs from 1:1 ratio
>>-------------------------------------------------------------------

>Gee I haven't seen this in a while!

Where did you see this posted?  I posted this like 6 months ago.



From 5200723363137840074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Getting Paid
Date: 1999/11/10
Message-ID: <3828cbbe.3401834@news.cc.ucf.edu>#1/1
X-Deja-AN: 546703684
References: <3827a704_1@news.greatbasin.net> <38284F4F.5A36@texas.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942197806 5827 132.170.29.145 (10 Nov 1999 01:36:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
```

NNTP-Posting-Date: 10 Nov 1999 01:36:46 GMT
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 10:44:06 -0600, "jstrohm@texas.net"
<jstrohm@texas.net> wrote:

>So much for YOUR customers.
>
>This attitude prevails throughout a LOT of businesses and industries
>that have a significant hobby component. What makes it worse is that
>nowadays, so many products ave been consumerized and commoditized that
>it is almost always cheaper to replace something than to repair it.

Isn't it all based on supply and demand? I mean, why does a doctor
charge you $55.00 just to talk to him for 5 minutes? Because of
supply and demand....

From 4088770833199573004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddd9c1eb89dd1ff
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: mobile unit
Date: 1999/11/10
Message-ID: <3828cde7.3954874@news.cc.ucf.edu>#1/1
X-Deja-AN: 546703685
References: <38288B00.A11197CD@cloudnet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942198337 5827 132.170.29.145 (10 Nov 1999 01:45:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Nov 1999 01:45:37 GMT
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 20:58:42 +0000, Sarge <Bearcat@cloudnet.com>
wrote:

>Looking for advice on a good mobile for my rig. Has to have am,fm,ssb
>(10 meters or HF). I already have a yeasu 840 for my base station but
>this sucks for am operation. Need a good talking mobile on am as well as

Look at the radio on the first page of www.copper.com. It is one
pretty looking rig...

From 8020055304447533008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)

Subject: Re: What CB Radio has come down to...........
Date: 1999/11/10
Message-ID: <3828ce38.4035998@news.cc.ucf.edu>#1/1
X-Deja-AN: 546703687
References: <38289860.44DBF5A3@cybertrails.com>
<382f9992.18083828@news3.buffnet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942198467 5827 132.170.29.145 (10 Nov 1999 01:47:47 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Nov 1999 01:47:47 GMT
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 22:06:49 GMT, kny2vs@buffnet.net (John D.
Kasupski) wrote:

>Funny thing about that...a couple of weeks ago, I visited that web
>site, and in fact, I applied for membership in that organization, and
>after submitting the application, the next page that came up said that
>the application would be reviewed and I'd be notified of the result.

You may want to write them because if your got the newsletter than you
are a member. Maybe their email systemm went down.

From 3796304076493555025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b82f377ade1487
X-Google-Attributes: gid106d41,public
From: kb8mcz@aol.comgoway (KB8MCZ)
Subject: Re: 2950/3900truboz/148gtl /channs
Date: 1999/11/10
Message-ID: <19991109205408.04247.00003633@ng-fp1.aol.com>#1/1
X-Deja-AN: 546706808
References: <19991030125447.19343.00000241@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Do you still have the 148GTL?
Dave.
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

From 5370529814826095585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55496b5772edfd3,start

X-Google-Attributes: gid106d41,public
From: "RC" <rssc@juno.com>
Subject: Eagle Mark 8 Question.....
Date: 1999/11/10
Message-ID: <3p4W3.2671$Mm1.26588@ha1>#1/1
X-Deja-AN: 546706809
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: ha1 942199487 24.3.74.113 (Tue, 09 Nov 1999 18:04:47 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:04:47 PST
Newsgroups: rec.radio.cb

Could anyone out there be so kind as to tell me a place to get the schematics / manual for an Eagle Mark 8 Tube Linear (I think it may also be known as an Eagle 1000, but I am not sure)? It has a Simulated wood grain finsih, lit switches, and uses (7) 20LF6's. I am pretty sure it was manufactured in the early eighties or late seventies. Also could someone fill me in, Is this linear made by a company named Kenrich? If not who?

Thx a lot for the help, it's greatly appreciated!

From 7642482759219432560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85102cee8d4b2319
X-Google-Attributes: gid106d41,public
From: kb8mcz@aol.comgoway (KB8MCZ)
Subject: Re: FS: RCI 2990
Date: 1999/11/10
Message-ID: <19991109211115.04247.00003640@ng-fp1.aol.com>#1/1
X-Deja-AN: 546710470
References: <19991027054611.01541.00001528@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How much just for the RCI 2990?
Dave.
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

From 1014741695552688469
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546713984
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942200521 24.3.194.50 (Tue, 09 Nov 1999 18:22:01 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:22:01 PST
Newsgroups: rec.radio.cb

I said intelligent explanation. Instead of telling me what wont work tell me what you think it takes to work. I have had a ton of arguments saying that you cant do it that way but no one ever says how to do it the right way then.

From -1207858596307564654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109211526.10511.00001357@ng-co1.aol.com>#1/1
X-Deja-AN: 546713985
References: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I run a 16 pill with 1 250 alt. and it also peaks at 2800 to 3000 watts.I do have several batteries in the bed that help quite a bit.Btw those numbers are at a steady 13 volts.After keying for awhile though it does drop to about 2400 or so.It does need another alt to hold the volts but not bad for a daily talker!Im still looking for you Ice!!!
317 Smog Control
TJ Border Controller

```
From -980291212779580762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546713986
References: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<19991109211526.10511.00001357@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942200632 24.3.194.50 (Tue, 09 Nov 1999 18:23:52
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:23:52 PST
Newsgroups: rec.radio.cb

Thank you very much.


RAYCF <raycf@aol.com> wrote in message
news:19991109211526.10511.00001357@ng-co1.aol.com...
> I run a 16 pill with 1 250 alt. and it also peaks at 2800 to 3000 watts.I
do
> have several batteries in the bed that help quite a bit.Btw those numbers
are
> at a steady 13 volts.After keying for awhile though it does drop to about
2400
> or so.It does need another alt to hold the volts but not bad for a daily
> talker!Im still looking for you Ice!!!
> 317 Smog Control
> TJ Border Controller





From 2197929455868384671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,438db5ad40de3d2,start
X-Google-Attributes: gid106d41,public
From: "Bob Winfield" <winfield@escape.ca>
Subject: Re: 142 GTL
Date: 1999/11/10
Message-ID: <6K4W3.4349$1J5.368295@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 546717006
```

References: <808ub0$mnm$1@nd.eastky.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typhoon.mbnet.mb.ca 942200834 216.81.25.112 (Tue, 09 Nov 1999 20:27:14 CST)
Organization: MBnet Networking Inc.
X-MSMail-Priority: Normal
Reply-To: "Bob Winfield" <winfield@escape.ca>
NNTP-Posting-Date: Tue, 09 Nov 1999 20:27:14 CST
Newsgroups: rec.radio.cb

Hi Ron. I guess the road map I sent you did not do the trick for you eh?
I hop[e you can find what you are looking for. I have never seen that kind
of a butcher job before. Mine was neat with just 2, 2 position switches and
looked very professional.

best of luck.
Bob RC 626 MB, Canada
Ron & Norma <amron@ruralnet.org> wrote in message
news:808ub0$mnm$1@nd.eastky.net...
| Here is a photo of the modifications............. just to the right of
the
| mike jack is a 6 position knob.....then there is a 3 way position switch
| that gets to the in-betweens (like 27.195)
|
|
|

From -6220279508183149168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/10
Message-ID: <EK4W3.10193$Yp6.380713@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546717007
References: <2m%V3.9984$Yp6.377116@news.rdc1.nj.home.com>
<19991109172248.01653.00005348@ng-ch1.aol.com>
<NZ2W3.10043$Yp6.379090@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942200868 24.3.194.50 (Tue, 09 Nov 1999 18:27:48 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:27:48 PST
Newsgroups: rec.radio.cb

thank you very much

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:NZ2W3.10043$Yp6.379090@news.rdc1.nj.home.com...
> As my site says I didn't not invent any of the mods posed there. I don't
> work on CB radios, I don't build AMPS, I don't write books or enter
spelling
> contest.
>
> It just so happens that many truck drivers don't have high education is
that
> my problem no it isn't. But I have Many friends that are truck drivers and
> some are educated and even they joke about truck drivers. The purpose of
my
> site is to educate my self in writing HTML, CGI, JAVA, and JAVA SCRIPTS.
> This Is what I do when I'm not writing C, C++, Perl.
>
> The reason I bought the domain name is so I could share it with the people
> who appreciate free information and understand the finest things in life
> are not free.
>
>

From 8673863058424131648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: Len <lenc@cgocable.net>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/10
Message-ID: <F9goOE0fGTvy6xad3FRl7LvXX8Ot@4ax.com>#1/1
X-Deja-AN: 546717008
Content-Transfer-Encoding: 7bit
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942200915 24.226.103.45 (Tue, 09 Nov 1999 18:28:35
PST)
Organization: @Work Internet powered by @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 18:28:35 PST
Newsgroups: rec.radio.cb

I'll trade you an RCI 2970 mobile radio for it

On 08 Nov 1999 07:42:15 GMT, iceshark@aol.com (ICE SHARK) wrote:

```
>LOOKING TO TRADE MY ALMOST NEW COMPAC ARMANDA 1530DM
>166 MHZ PENTIUM MMX LAPTOP FOR NEW OR PERFECT BASE, LAPTOP
>HAS ALL THE BELLS AND WHISTLES . CD, HARD DRIVE. MODEM WINDOWS
>98. COMES WITH NICE CARRING CASE. BOUGHT IT FOR 1800 FROM COSTCO 1 YEAR AGO.
>PROBABLY COULD GET 1000 ON EBAY. DONT WANT TO HASSLE FOR IT.
>PLEASE EMAIL FOR PHONE INFO.
>THANKS
>
>Tod Kertz
```

```
From 1907974138839468267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <19991109213343.23151.00000212@ngol04.aol.com>#1/1
X-Deja-AN: 546717009
References: <3828B6A5.B49ABC4E@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Oh brother!!!
What did I start when I posted this!!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From -8068905692850356345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/10
Message-ID: <3829df31.17159637@news3.buffnet.net>#1/1
X-Deja-AN: 546725384
Content-Transfer-Encoding: 7bit
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com>
<80ajsr$u1f$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 22:04:08 -0500, uappp47.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
```

```
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 02:05:16 GMT, sharpshooter_1@my-deja.com wrote:

>The funny part of it is, the guy they're bitching about *is* a ham. He
>posts his ham callsign, his registered monitor ID, his CB callsigns past
>and present (or so I assume that's what the KSO-9650 is), and his
>sideband numbers in his signature file. These jokers are just plain too
>dumb to tell one from the other, I guess.

Nah, nobody could really be that dumb. I think it's just a case of
somebody looking to provoke an argument...and in this case they are
REALLY reaching to try to do it, but I ain't giving 'em the
satisfaction of arguing with them, which irritates 'em even more. :-)


73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.



From -551643507378717962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/10
Message-ID: <Tv5W3.10216$Yp6.383259@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546728897
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<0i5W3.679$Jp.23935@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942204019 24.3.194.50 (Tue, 09 Nov 1999 19:20:19
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:20:19 PST
Newsgroups: rec.radio.cb

Thank you very Much Dog Gone.
```

Dog Gone <bowwow@woofie.com> wrote in message
news:0i5W3.679$Jp.23935@news3.voicenet.com...
> Toll he will be runnin 3 - 250+ worth of alternator power along with some
> hefty 8 volters on the 32 itself this should have no problem to supply
his
> 32 pill, the m800 should give him 800-1000 rms forward drive
> Toll Free <tollfree@bigradios.com> wrote in message
> news:WO1W3.14619$Ph7.101317@insync...
> > I don't run the 200A... The rotor is a little harder to turn, and I
> > typically see 202A at slightly over 18 V out of the 165 chassis.
> >
> > If you are running the 200A version, you will be able to get by with
three
> > of them on your station, but using a TX800 to drive a 32 pill will be
way
> > underdrive anyway...
> >
> > Anyway, your right... It is all opinion.
> >
> > But I will still stand by the rule of one 365A alternator per 8
> transistors.
> > Always worked, and I can always hold max power... Either swinging
> forward,
> > holding it at carrier, or max PEP on SSB.
> >
> > You can do it with less, but you can't hold it with less.
> >
> >
> >
> > --Toll Free
> >
> > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > > If you can get Presto-Lite Leece-Nevile
> > > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > > or
> > > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> > > $344.92 each
> > > or
> > > part number MOT 110-555 12V130A for less then $178.00 each
> > >
> > > You are a lucky person but $160.00 cant be for the 250's or the
> rectifiers
> > > but they are the alternators I have three of and if you dont think
they
> > will
> > > drive a 32 pill and the m800 driver you are wronge.
> > >
> > > I'll the rest of the bull shit we are fighting over is just opinion so
> ill
> > > leave that alone. But you do put up a good fight.
> > >
> > >

```
> >
> >
>




From -2091677994168676001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Radio quality ?
Date: 1999/11/10
Message-ID: <19991109222637.10735.00002889@ng-cl1.aol.com>#1/1
X-Deja-AN: 546732165
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is a Uniden PC 122 xl radio any good.  I have seen them in a wide variety of
price ranges




From 3118807287205651517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/10
Message-ID: <%E5W3.10224$Yp6.383211@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546732166
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
<F9goOE0fGTvy6xad3FRl7LvXX8Ot@4ax.com>
<j_4W3.10209$Yp6.382201@news.rdc1.nj.home.com> <Jd5W3.14816$Ph7.102325@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942204603 24.3.194.50 (Tue, 09 Nov 1999 19:30:03
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:30:03 PST
Newsgroups: rec.radio.cb

Sorry but no and if you don't back up the system you will lose all the extra
software with the zip drive you can run ms back up and beside I already
registered all the software.
```

From 6126797123433901808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <382ae0da.17585484@news3.buffnet.net>
X-Deja-AN: 546732168
Content-Transfer-Encoding: 7bit
References: <9x_V3.4974$Gk1.57104@news1.rdc1.sdca.home.com>
<19991109145147.18113.00000900@ng-cm1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 22:40:37 -0500, uappp47.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On 09 Nov 1999 19:51:47 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>But it does bring up another issue. Many will argue that
>it is the FCC's job to regulate CB - and that its users
>have no responsibility whatsoever to aid in this effort -
>and therefore it is the FCC's fault that 11 meters is
>continually in need of expansion to help the serious
>hobbyist "escape the idiots".

I think this is a reflection of society as a whole. It's the old "don't wanna get involved" syndrome.

In New York City a few years ago a woman was murdered in front of a whole bunch of people and nobody even called the cops. The same people who do things like this probably also gripe about how high the crime rate is in NYC and whine that they are afraid to go out at night.

This reflects an unwillingness in our society for people to take responsibility for their own actions. It's easier to find fault with someone else.

The people who have to eat Kraft dinners every night instead of meat and potatoes because of exorbitant taxes, insurance rates, utility costs, etc. blame the politicians for all their problems, but God forbid that any of them should actually go to the polls and participate in the electoral process themselves. Why, they might find themselves branded as an "establishment lackey" or something.

The people who are afraid to go out at night because of high crime rates in their neighborhoods blame the cops and the courts for the conditions where they live, but God forbid that they should ever actually pick up a phone and call the cops when they see a crime in progress, or sign a criminal complaint, or go to court and testify. Why, they might find themselves branded as a "narc" or something.

And the people who gripe about the state of the CB band today, well, God forbid that they should actually make an effort to find out who some of the offenders are and report them to FCC. Why, they might find themselves branded as "rf police" or something.

We have a situation in our society today where the emphasis that we had, say, 30 years ago on the individual being held responsible for his or her own actions has been diluted to the point where we have now raised an entire generation of people that has absolutely NO sense of responsibility for their own actions. Almost an entire generation of people grew up with no respect for their parents, their teachers, the law, or even themselves. It used to be that if a kid got too far out of line, the result was that they got expelled from school. Nowadays the public schools can't even do that. The ACLU and other bleeding-heart liberal organizations like it filed lawsuit after lawsuit, until now we have a situation in the public schools where a teacher can talk about every manner of sexual topic imaginable...as long as they don't dare bring up the subject of God in a classroom.

Ever wonder why all these shooting rampages in schools happen in public schools and not in private or parochial schools? It's because the private schools can still expel troublemakers. They have the stick to go with the carrot. They can - and do - back up the authority of the teachers and faculty members, which the public schools can't. Thus, their students at least learn some sense of being responsible for their actions...learn at least some respect for authority. People blame the NRA for all these school shootings and such...they ought to be blaming the ACLU instead.

And yes, a lot of people blame FCC for what happened to the CB band after deregulation and the end of licensing on that band...but you know, nobody from the FCC ever fired up an illegal amp on that band. Nobody from the FCC ever modified a radio to transmit on unauthorized frequencies. And nobody from the FCC ever organized a keydown, or drove around town playing music on top of people's conversations, or interrupted a QSO between two people they don't even know to question the moral character of the parentage of one or both of the participants in as obscene a manner as possible.

It wasn't FCC who did any of those things...and it wasn't FCC that failed to file a complaint with the proper authorities when that type of behavior was observed on the band. Now, if someone behaved that way on one of the business bands, or in a public safety band, you can bet your bottom dollar that the phone would be ringing at the nearest FCC Field Office, possibly while the offender was still on the air. But on the CB band, for some reason, people stopped doing that some 25 years ago, and that's the reason we have the mess on CB that we have today. As the saying goes, if you aren't part of the solution, you're part of the problem. But if you think about it, the people who populate the CB

band are pretty much a cross-section of the people who populate our
society...so why should we be surprised that the problems that plague
our society today, also plague the CB band?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 2021909042437295631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546734787
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942205374 24.3.194.50 (Tue, 09 Nov 1999 19:42:54
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:42:54 PST
Newsgroups: rec.radio.cb

Toll free did you Ever hear of ohms law? (Voltage = Current X Resistance)
When you raise the voltage to lessen the
current!!! Or did you prove the law
of physics wrong? Do I need repeat that I have A Diploma as an Electronics
Technician, An associates as An Electronics Engineering Technician, And In a
Few Weeks I will have a bachelors of science In Engineering? I AM NOT SAYING
IM A GENUS BUT YOU ARE NOT TALKING TO A ELECTRONICS ILLITERATE, JUST A BAD
SPELLER AS MANY OF YOU TELL ME!

From -4686369633316153507

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546734788
References: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<19991109211526.10511.00001357@ng-co1.aol.com>
<YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com> <XA5W3.14821$Ph7.102815@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942205471 24.3.194.50 (Tue, 09 Nov 1999 19:44:31 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:44:31 PST
Newsgroups: rec.radio.cb

HE ALSO SAID HE WASNT VOLTING HIS BOX DIDNT HE? COMON IF YOU WISH TO ATTACK ME LOOK BEFORE YOU LEAP! YOU HAVENT PROVED ME WRONG YET ATLEAST IN MY EYES! SO THANK YOU BOTH VERY MUCH

From 2299504243712037728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Radio quality ?
Date: 1999/11/10
Message-ID: <19991109224502.14546.00000228@ng-cp1.aol.com>#1/1
X-Deja-AN: 546734789
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

excelent little radios.

>Is a Uniden PC 122 xl radio any good. I have seen them in a wide variety of
>price ranges

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta

Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1009337181204778998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cb45f8934bdb9e5
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Hollingsworth is a Joke
Date: 1999/11/10
Message-ID: <SS5W3.8807$I16.302380@newsfeed.intelenet.net>#1/1
X-Deja-AN: 546736923
References: <xR1V3.191$3X2.5747@news.ntr.net> <3825d0a2.2566341@news3.buffnet.net>
<eQJBvdMK$GA.310@cpmsnbbsa02> <38258A56.20F1A9DE@amouse.net>
<usG$QsUK$GA.367@cpmsnbbsa05>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942205490 209.213.147.139 (Tue, 09 Nov 1999
19:44:50 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:44:50 PST
Newsgroups: rec.radio.cb

Oh sure...
Big Linear Amp <joem@aol.com> wrote in message
news:usG$QsUK$GA.367@cpmsnbbsa05...
>
> Dwight Stewart <stewart@amouse.net> wrote in message
> news:38258A56.20F1A9DE@amouse.net...
> >
> >
>   Blah blah blah,   more ham radio trash.
> (snipped & deleted)
>
>   CB Florida Quarterly did their own researh
> on the Flippo bust.   They found the FCC news
> release, which the article you quote from, was
> base on, was full on half-truths, exaggerations,
> and outright lies.   Flippo teed off a couple of
> you stupid arrogant hams because he had a
> stronger signal & worked more DX, so the Hambos
> decided to get even and begged the FCC to
> get Flippo.
>
>   Hambos SUCK,   CB rules.
>
>
>

>
>

From -6650451660277384899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546736925
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942205717 24.3.194.50 (Tue, 09 Nov 1999 19:48:37
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:48:37 PST
Newsgroups: rec.radio.cb

6 kw RMS WITH ONE ALTERNATOR AND A 16 PILL? OK I WONT GO THERE BUT I WILL
ASK WHY YOU USE FUSES WITH YOU AMPS??
Toll Free <tollfree@bigradios.com> wrote in message
news:8A5W3.14820$Ph7.102857@insync...
> O.K., let's look at this mathematically.
>
>
> If you are running a 2SC2879...
>
> You have to run 12.5 volts on the collector, because Toshiba tells you
that
> you have to... And at that voltage, they are rated at 20A input.
>
> As you volt the amplifier, you increase the current dramatically (if you
> would like proof, look for Professor's ramblings on it last year... He
> tried it and reported it), so we will look at the average power draw, just
> remember, as you bring the volts up past 14 or so, the current pull goes
WAY
> up.
>

> The numbers above are for an optimally designed network, running class AB
> bias. If you take the cap values of the dave and other battle boxes, you
> will see that they are geared slightly low so they don't draw as much peak
> current at the higher voltages, and they are run class C, so they have
> slightly better efficiency. However, this will only give you about 14
volts
> or so that you can run.
>
>
> Now, 20A per transistor.
>
> 8   X 20A = 160A
> 16 X 20A = 320A
> 32 X 20A = 640A
>
> Factor in the driver (and if you think that a good running 4 pill won't
draw
> 80 or more amps, you better think again! My 4 pill will blow 3X25A fuses
> with just a little bit of long windedness.) and you are well over what is
> needed.
>
> Can you get by on less? Of course. I have run a 16 pill on a single
> alternator before, just to test. I was able to get 6Kw out of it carrier,
> but after about 10 seconds, the power was down to 4Kw... And that was all
> because of the volts falling off, because the batteries lost the top
charge,
> because their wasn't enough alternator!
>
> I can also run my 16 pill with a single alternator, but I can't get long
> winded with it. However, the current draw from my alternator is
humongous,
> and the thing is sitting over 150A all the time (I have 450A shunts on my
> alternators, so I can monitor each alternator, or all of them cumulatively
> to see the total draw). However, when running the 8 pill, the constant
> current goes down to the 50 or so amp level, and the voltage is at or
above
> 16.5 volts. However, when keyed, it is pulling 200A or more (depending on
> the case temperature of the alternator.. This is another variable to
> watch... If you keep the alternators cool, they put out more amperage,
but
> when they heat up, and you are still stressing them, they will drop in
> amperage, as well as begin a self destructing process).
>
> Your batteries should only be their for supplying peak current, and not
for
> the buffer of a underfed electric system. That is what you are looking at
> doing.
>
> If you have any other questions, please feel free to ask. I hope this
> helps, and shows you what is really going on.
>
>
> Toll Free

```
>
>
>
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > I said intelligent explanation. Instead of telling me what wont work
tell
> me
> > what you think it takes to work. I have had a ton of arguments saying
that
> > you cant do it that way but no one ever says how to do it the right way
> > then.
> >
> >
>
>
```

```
From 6057668429181436257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <W_5W3.10233$Yp6.383781@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546736926
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942206006 24.3.194.50 (Tue, 09 Nov 1999 19:53:26
PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:53:26 PST
Newsgroups: rec.radio.cb

BTW ALTEAST THAT ONE LOOKED INTELIGANT LOL
```

From -7957903972067398645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Davemade Products
Date: 1999/11/10
Message-ID: <19991109225601.08139.00002790@ng-fs1.aol.com>#1/1
X-Deja-AN: 546739800
References: <19991109145340.02777.00003545@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>What does the screen name that is used have to do to the truth that is
>posted.

You should have been a movie star with the roles you play.

>Wrong again Steve, if someone calls for your product you would hope the
>dealer
>would try to sell them yours instead of pushing them into another unit.

We did, just never had many calls like you think, let the ego go! We were known for the X Force products.

>Who is team davemade? >

People who for some reason come out of the closet when davemade is in a bind.

> People have emailed me in the past after they have
>inquired about buying an amp from you, they are not my buddies just
>consumers
>who didnt like your sales pitch. >

Due to the fact that they would have to wait 2 to 4 weeks for delivery. Sure you would say no way, but the proof is in the receipts. Our sales ratio is 8 orders for every 10 calls. Humm, this is only due to the way we have taken care of business. Went from two employees working to now 15 employees and we just hired yesterday and today.

>Whether you like it or not it has happened.>

Not a problem here.

>Sorry cant do memphis I do the family thing on Thanksgiving.>

We will do the family thing as you call it and then do it again in Memphis, Happy Thanksgiving to you any way.

> I know we again

will be the hot topic of your conversations at memphis though. I am not
>crying
>you posted wht you did and i replied with what i feel are the facts>

No there will be better things to discuss than Davemade products or you! As
for facts, do you really want facts, dont think you do. They may be
detrimental to you. Have a great day.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -7965852828644164286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: toll free Dave-Made Products
Date: 1999/11/10
Message-ID: <19991109230153.08139.00002791@ng-fs1.aol.com>#1/1
X-Deja-AN: 546743191
References: <80ag0m$h39$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Prozac, you dont have to worry about me going broke, I already have spent
>the dough, I have 5x 270's on my truck big brother,already have 32 pills and
>then some and I am not impressed at all about your davemade bragging, When
>you get yourself to the point where you feel like your talking then you can
>pull to the line and we will see what you got! And as far as the "Digital
>bird meter by Dave" yeah you let us know what it does, Man I done been
>there, point is when you get this stuff and get to talking then you can
>legitly talk shit, until then why dont you shut you pie hole!

AMEN

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 846187096493378222
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <Wg6W3.10245$Yp6.384055@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546743193
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com>
<80aqm9$tgj$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942207158 24.3.194.50 (Tue, 09 Nov 1999 20:12:38 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 20:12:38 PST
Newsgroups: rec.radio.cb

I guess I have to take your word as like I said some where before I don't build amps, and if it breaks I wont be the one to fix it. Yes I could replace parts by myself, yes I can build a box by looking at some one else's buy why bother? There are many people who build wheels but only one inventor. this kind of gets off the subject but how cares I see allot of that on this ng

From 3189862721353115978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: toll free Dave-Made Products
Date: 1999/11/10
Message-ID: <19991109231248.19623.00002304@ng-fq1.aol.com>#1/1
X-Deja-AN: 546743194
References: <bq5W3.14819$Ph7.102708@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Shane,is that a 8 pill?
317 Smog Control

TJ Border Controller

From -3973611911913578O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109230723.19623.00002303@ng-fq1.aol.com>#1/1
X-Deja-AN: 546743196
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Im not one to take sides and am not going to do so but my electrical system IS too small for my boxes!It takes sveral minutes for my batteries to charge back up before I can see the 3kw again.I just have to remember my limitations!!Hell,Prime was surprised I could get that much out of it!!
317 Smog Control
TJ Border Controller

From 180113464859843584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109231541.19623.00002305@ng-fq1.aol.com>#1/1
X-Deja-AN: 546743197
References: <fB5W3.14822$Ph7.102867@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Im hoping for xmas.Were searching for a bigger house so its up in the air for now.You realize its been a year since Hattiesburg.Time goes by quick doesnt it!!!
317 Smog Control
TJ Border Controller

From -8949297434625692161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public

From: warlok671@aol.com (William Warlock)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109231755.24300.00003647@ng-fb1.aol.com>#1/1
X-Deja-AN: 546746155
References: <8A5W3.14820$Ph7.102857@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>O.K., let's look at this mathematically.
>If you are running a 2SC2879...

Snip.......

>If you have any other questions, please feel free to ask. I hope this helps, and shows you what is really going on.
>Toll Free

Toll, you are "Da Man"

Wm.

The artist formerly known as "Cheez"

From -967654062996603471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Davemade Products
Date: 1999/11/10
Message-ID: <19991109233036.24300.00003655@ng-fb1.aol.com>#1/1
X-Deja-AN: 546746156
References: <19991109225601.08139.00002790@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Steve, do you think you can e-mail me as to the 2970 issue?

Wm.

The artist formerly known as "Cheez"

From -2220229584650840775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: I HAVE A GREAT IDEA!
Date: 1999/11/10
Message-ID: <XA6W3.10250$Yp6.386159@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546749006
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
<19991109230723.19623.00002303@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942208439 24.3.194.50 (Tue, 09 Nov 1999 20:33:59 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 20:33:59 PST
Newsgroups: rec.radio.cb

HEAR IS MY IDEA INSTEAD OF BEATING UP ON EACH OTHER AND MAKEIN FUN OF PEOPLE WHY NOT ENCORAGE AND HELP PEOPLE. IM GIVING UP ON ALL THE OTHER STUFF I WAS FIGHTING ABOUT. I CAME TO THIS NEWS GROUP STUFF THINKING I WOULD LEARN SOMETHING SO TURN THE WORLD AGAINST ME. MY FIST MESSAGES HERE WERE TO STAND UP FOR DAVE MADE I TRIES TO DO SO WITH OUT PUTTING ANY ONE ELSE DOWN. BUT YOU GUYS DID NOTHING BUT THE OPPOSITE.

GOD BLESS ALL THE PEOPLE WHO PUT THERE NAMES ON OTHER PEOPLES PRODUCTS YOU KNOW WHO YOU ARE.
GOD BLESS ALL THE WANNA BE TECHNITIONS OUT THERE YOU KNOW WHO YOU ARE.
GOD BLESS THE PEOPLE THAT REALLY DESERVE TO BE BLESSED YOU ALSO KNOW WHO YOU ARE.

From 7213172582022025256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,149f8ab57fbab53a
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Antenna help?
Date: 1999/11/09
Message-ID: <3828ae09.825966@news.iserv.net>#1/1
X-Deja-AN: 546660759

References: <38275f87.2137690@news.iserv.net> <19991109032814.15779.00003602@ng-fq1.aol.com>
X-Trace: typ11.nn.bcandid.com 942190455 206.114.39.156 (Tue, 09 Nov 1999 18:34:15 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 09 Nov 1999 18:34:15 EST
Newsgroups: rec.radio.cb

Greetings!

Let me know when you've tried the links.

And what kind of radio are you using?

Much of the "noise" problem stems from what you're up against.

```
Company Car - can't touch it.
Auxillary Power - not sure of the power supply, if it's clean.
Antenna - Although small, shouldn't a big problem. Relocating the
       antenna is another choice to see if noise goes down.
Radio - Noise rejection, kinds of filters the radio uses.
     Theres' a difference between a Pro510XL vs a Cobra 29,
     a simple Hand Held "HELP" radio versus Mobile.
```

So many different choices. All are inter-related to the problem you have with noise.

Not a simple fix.

While Dancing with the Mouse on 09 Nov 1999 08:28:14 GMT, the Modem interrupted with an MNI from "cgo2541273@aol.com5200 (Charles Golden)", and the MotherBoard buffered this to Video RAM:

:+> actually I am using the aux power under the driver seat.
:+>
:+> >And since it's a company car, I take it you're using the Cigarette
:+> >Lighter for power...
:+>
:+>

Regards!
:+> Andy <+:

```
.                                        .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a       |________|
... SUMMONS from the FCC!                \        \
.                                         `--------`
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -3025131406899354645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Mura Power Mic Question
Date: 1999/11/09
Message-ID: <3828B0B6.A5F9A71B@thisdomain.org>#1/1
X-Deja-AN: 546664531
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org>
<3827A04D.204F02B6@moonco.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942190848 24.66.26.174 (Tue, 09 Nov 1999 15:40:48
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 15:40:48 PST
Newsgroups: rec.radio.cb

No sweat. I'd do the same for a radio ham....:->

Chris wrote:

> Thanks for all of your help. I understood it completely.. Thanks again for
> taking the time to answer this post.
>
> Chris
>
> MC 10kW Jesus wrote:
>
> > Someone else gave you the link to your Cobra's mic socket. As for the
> > Mura......armed with a continuity checker you should be able to figure out
> > the microphone without tearing it apart. The leads are most likely....
> >
> > Tx Audio
> > Mic Gnd
> > GND
> > PTT
> > Rx
> >
> > Check all pins to find two that register continuity. Key the microphone
> > and find the other two that measure continuity. You'll find that one of
> > these pins is common. This will be your GND. The PTT line goes to ground
> > when you press the PTT button. When you release the button, it pulls the
> > Rx line to ground. Some radios need the Rx line pulled to ground before
> > the receiver is active, but some don't.
> >
> > To find the Mic output, turn your meter to AC volts on its lowest range.
> > Key the microphone and whistle into it until you measure a voltage on two

```
> > of the pins - make sure you turn the volume control on the microphone up
> > full bore first. If it is a pre-amplified mic, which yours is, you should
> > measure about 60mV, maybe a little more. A stock, or unamplified,
> > microphone will generate about 30mV - sometimes less, sometimes more if it
> > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> >
> > On some (many) microphones, there is only one GND lead and it is common to
> > the microphone element and the Tx/Rx switch. However, this isn't normally
> > the case with preamplified microphones. It is sometimes impossible to
> > determine which one of the two microphone pins is the shield and the hot
> > lead with a hand-held meter. If you connect your radio up and it starts
> > squealing like a pig, you probably have them reversed!
> >
> > Hope this isn't too technical.
> >
> > Chris wrote:
> >
> > > I have a Mura Power mic with a five pin din connector... I cant figure
> > > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > > schematics or wiring diagrams.... Anyone know how this is done??
> > >
> > > Thanks for any help,
> > >
> > > Chris




From 1425957609710755615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21739c0ec9da35be
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: CB Radio Mod Page
Date: 1999/11/09
Message-ID: <3828B00A.2C524A8@thisdomain.org>#1/1
X-Deja-AN: 546664532
Content-Transfer-Encoding: 7bit
References: <19991108231449.02653.00002473@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942190677 24.66.26.174 (Tue, 09 Nov 1999 15:37:57
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 15:37:57 PST
Newsgroups: rec.radio.cb

Yeah, there are a number of sites. Problem is they link back to the same crappy
mods. Post here what you are trying to do and what ya' got and get some fresh
ideas.
```

Masta456 wrote:

> I need a CB radio modification page. I have looked on 6 search engines for
> about an hour each and I haven't been able to find any with any modifications
> for the CB radio that I have, nor a single one that had any realy good content
> or more then 6-7 plans for modifications. Any help would be great... Thankz

From -3828240376649218930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74618ea75214b342,start
X-Google-Attributes: gid106d41,public
From: "DC" <anonymous@cotse.com>
Subject: WHAT CB RADIO SHOPS IN MID-ATLANTIC?
Date: 1999/11/09
Message-ID: <199911100008.TAA25120@cotse.com>#1/1
X-Deja-AN: 546670249
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

Could you please tell me what radio shops that work on
CBs there are in about a 50-mile radius of
Washington DC, and if possible locations or
phone numbers?

Please post to the list. Thanks

--
www.cotse.com - Anonymous USENET posting made easy!

From -5463935692935043868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <3828BC33.70BE6715@cybertrails.com>#1/1
X-Deja-AN: 546682518
Content-Transfer-Encoding: 7bit

References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942219790 162.42.141.139 (Wed, 10 Nov 1999 00:43:10 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 00:43:10 MST
Newsgroups: rec.radio.cb

Hey Stupid,

We are talking about "TYPICAL" applications. CB radios have an output impedance of "50 ohms"!

We are all in a newsgroup called "rec.radio.cb"! Get the picture? No special cases are being discussed here! Energy can neither be created nor destroyed. The test scenario is this. The swr at the feedpoint of this antenna measures 3:1. The chart says that at a 3:1 swr the percentage of tx power being absorbed by the load (antenna) is 75%, or 25% of the tx power is lost.

Now, given the information above,

If it wasn't converted into heat, one of you tell me where the 25% went? I want to know why I'm replacing final transistors in these radios due to damage from operating them into grossly mismatched antenna systems. If it isn't heat, then WHAT? I'll tell you why. Because operating this equipment into poor excuses for antenna systems with high swr's BURNS UP the final transistor. If you still don't believe me, you moron, then try this!

Hook up your cb radio and operate the transmitter with no antenna, (an extreme exaggeration, hoping you're not too dense to understand) and hold a finger on the heat sink and tell me what you feel! DUH! feels like heat, don't it! Well stupid, that's where all of your reflected power is going!

Jack

http://www.angelfire.com/az/firecommunications/

```
From 4705071036011413675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <S33W3.14639$Ph7.101641@insync>#1/1
X-Deja-AN: 546682521
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942194034 208.169.172.11 (Tue, 09 Nov 1999 18:33:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:33:54 CST
Newsgroups: rec.radio.cb

Then why does my RG-8X get hot when running an 8 pill into it with a shitty
SWR, but runs with no heating when the match is terminated into a dummy
load, perfect 50 ohms?

Toll Free

Wally <wallE@att.net> wrote in message
news:38289180$0$12626@news.sanjose1.level3.net...
> Nope.  Bob is right.  The power "lost" fable is one of the oldest out
there.
>
> Jack Thurston wrote in message <38287582.84D80388@cybertrails.com>...
> >        ******
> >
> >  No, the power IS LOST!  It's constantly
> >being converted into heat.  If the swr is
> >3:1, then 25% of the power developed by the
> >transmitter is NEVER going to be seen coming
> >from the antenna regardless of how many
> >"trips" it makes up and down the transmission
> >line.  You are wrong, Bob!  If a high swr
> >is preventing any power from being absorbed
> >by the load, (antenna) it is lost in the form
> >of heat.....not to mention the inherent
> >damage being done to the output (PA)!
> >
> >        Jack
> >
> >  http://www.angelfire.com/az/firecommunications/
>
>
```

```
From -600034329182107З1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <3828BFAF.6722649F@cybertrails.com>#1/1
X-Deja-AN: 546686535
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942220657 162.42.141.139 (Wed, 10 Nov 1999 00:57:37
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 00:57:37 MST
Newsgroups: rec.radio.cb
```

        Toll Free.

  Thank you sir.

        Jack

  http://www.angelfire.com/az/firecommunications/

```
From 963207947562093780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <bf3W3.14641$Ph7.101576@insync>#1/1
X-Deja-AN: 546686536
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
```

<3828BC33.70BE6715@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942194759 208.169.172.11 (Tue, 09 Nov 1999 18:45:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:45:59 CST
Newsgroups: rec.radio.cb

For reference, the coax usually gets the brunt of the absorption.. Not the radio, and not the antenna. Usually it is the coax. However, to prove a point, please read on:

. If it isn't heat, then WHAT?

>>>>It is actually a high RF voltage that is breaking down the junctions of the transistor.

I'll tell you why. Because operating this equipment into poor excuses for antenna systems with high swr's BURNS UP the final transistor.

>>>>Not burns it up, per se, more like develops a high RF voltage that will puncture the junctions of the transistor.

If you still don't believe me, you moron, then try this!
Hook up your cb radio and operate the transmitter with no antenna, (an extreme exaggeration, hoping you're not too dense to understand)

>>>>Actually, this will work, and their will be no problem. Most transistors are rated at 30 to 1 SWR, at all phase angles.

>>>>I have done this. It was on a Cobra 29 and a 148. Both radios worked flawlessly.

>>>>Unless you are completely overdissipating the transistor, nothing will happen. Keep the carrier to the level prescribed by the manufacturer, and you have nothing to worry about.

and hold a finger on the heat sink and tell me what you feel!

>>>>And if you would really like to feel things getting a little warmy, try touching the caps and inductors in the tank circuit! That eats up WAY more RF energy than the "finals" will!

DUH! feels like heat,
don't it! Well stupid, that's where
all of your reflected power is going!

>>>>If you would like to prove what I just stated, here is a simple test that will show you exactly what is going on, and will also let you save your radio in the event of an antenna or amplifier failure.

Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the collector of the transistor (directly to the collector, not after any bypass caps) to ground, observing the proper polarity.

Now, key the radio up and enjoy.

If you would like to see the fuse in your radio pop, screw up the match.

The resultant high voltage will hit the avalanche point of the zener causing it to begin to conduct. Because this diode is also shorting out the DC supply line to the transistor, it will short the radio, blowing the fuse!

This can also be applied to amplifiers, you just have to use larger zeners, so they will be able to pass the current in the event of an amp failure. It will also let you see if someone is volting your amps, or if they are getting power spikes on startup or something else.

Enjoy. I just taught you the cheapest and best VSWR protection circuit.

Toll Free

Jack

From -8174458975824216718

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: setup question
Date: 1999/11/09
Message-ID: <qg3W3.14642$Ph7.101633@insync>#1/1
X-Deja-AN: 546686538
References: <3827587F.EC5@arnprior.com> <382780E1.B52331F1@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942194838 208.169.172.11 (Tue, 09 Nov 1999 18:47:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:47:18 CST
Newsgroups: rec.radio.cb

Guess you don't want to use a high Q antenna (which provides the most
effeciency) with a radio that has a lot of channels, do you?

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:382780E1.B52331F1@hotmail.com...
> If I needed an antenna tuner, I would get a new antenna <:
>
> Jrd&Co wrote:
> >
> > Hi, I'm wondering if you had the following to connect in series,
> > where would each go.
> >
> > 1.radio
> > 2.amp
> > 3.Antenna tuner
> > 4.swr\power meter
> >
> > Currently I have the following in the above listed
> > order. The thing that makes me wonder if the connection
> > order is right is that the radio has a built in swr meter,
> > the swr meter inline, and the matcher's swr. Which should
> > I be looking at? Currently I adjust the ant matcher to show
> > the lowest swr reading on the swr\power meter thats connected
> > before it. Sometimes I try balancing the ant tuner's swr with
> > the swr reading on the swr\power meter. I rarely look at the reading
> > the radio's swr meter gives
> >
> > Any thoughts on this would help.
> >
> > Jeff

From 8292450945230983235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <963W3.14640$Ph7.101503@insync>#1/1
X-Deja-AN: 546689933
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942194181 208.169.172.11 (Tue, 09 Nov 1999 18:36:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:36:21 CST
Newsgroups: rec.radio.cb

That is not true, either.

If that was the case, then you could put the antenna tuner anywhere in the line, and it wouldn't make a difference.

Somewhere along the line, it became convenient for people to tell others that it just gets rereflected until radiated.

Folks, this isn't the case.... Otherwise, transistors wouldn't be overdissipated when run into a high swr, amp units wouldn't get hot, and coax wouldn't get warm.

You can hope all you want... Unless it is a tuned line, the power won't get rereflected... It will get absorbed by something.. Coax, antenna and output network.

Toll Free

> Another possible scenario would be a radio with an antenna tuner on
> its output. This tuner could be tuned to make the radio/tuner output
> impedance equal to the complex conjugate of the input impedance at
> the radio end of the transmission line. At this impedance, reflected
> power is actually re-reflected back to the antenna. While the antenna
> still reflects the same percentage of power impinging upon it, that

> incident power level is now higher because it is now the sum of the
> radio output power plus the re-reflected power. The antenna now
> outputs a power level that is equal to the radio output power level.
> Thus, in this scenario, the power is not lost; no heat is created.

From -1290603932955496585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fb3491d2bb1d8f3
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: setup question
Date: 1999/11/09
Message-ID: <s2hgipb26i781@corp.supernews.com>#1/1
X-Deja-AN: 546689935
References: <3827587F.EC5@arnprior.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

it would go to antenna first, then amp, meter, and radio I think
Jrd&Co <j.dupuis@arnprior.com> wrote in message
news:3827587F.EC5@arnprior.com...
> Hi, I'm wondering if you had the following to connect in series,
> where would each go.
>
> 1.radio
> 2.amp
> 3.Antenna tuner
> 4.swr\power meter
>
> Currently I have the following in the above listed
> order. The thing that makes me wonder if the connection
> order is right is that the radio has a built in swr meter,
> the swr meter inline, and the matcher's swr. Which should
> I be looking at? Currently I adjust the ant matcher to show
> the lowest swr reading on the swr\power meter thats connected
> before it. Sometimes I try balancing the ant tuner's swr with
> the swr reading on the swr\power meter. I rarely look at the reading
> the radio's swr meter gives
>
> Any thoughts on this would help.
>
> Jeff

From -7483920149382310130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <3828C305.29A7B83C@cybertrails.com>#1/1
X-Deja-AN: 546694274
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942221515 162.42.141.139 (Wed, 10 Nov 1999 01:11:55 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 01:11:55 MST
Newsgroups: rec.radio.cb

Toll Free,

Thanks again. I was going to go here next.

You wrote:

It is actually a high RF voltage that is breaking down the junctions of
the transistor. (There's the heat!)

Jack

http://www.angelfire.com/az/firecommunications/

From -4840715539109864332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <80ag0m$h39$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546694275
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>

```
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<809npk$dqc$1@nntp3.atl.mindspring.net>
<Kg%V3.9981$Yp6.377029@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 00:59:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Prozac, you dont have to worry about me going broke, I already have spent
the dough, I have 5x 270's on my truck big brother,already have 32 pills and
then some and I am not impressed at all about your davemade bragging, When
you get yourself to the point where you feel like your talking then you can
pull to the line and we will see what you got! And as far as the "Digital
bird meter by Dave" yeah you let us know what it does, Man I done been
there, point is when you get this stuff and get to talking then you can
legitly talk shit, until then why dont you shut you pie hole!
Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:Kg%V3.9981$Yp6.377029@news.rdc1.nj.home.com...
> First of all! I don't think I'll go broke buying CB stuff but it could
> happen to you I'll give you my pity!
>
> Second of all The Alernators dont fit and I said that already!
>
> Third i never ran a 32 pill so I would not know what kind of bird watts
but
> I promise to let you know when I read it off my dave made digital bird
> meter. That X-Force will never be able to copy.
>
> Fourth I have some pretty big lee 8 volt batteries for the 32 pill And the
> m800 Will be on the 12 volt battery system. Both will be volted to the
> extrem.
>
>
```

```
From 8060357315842155144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")====}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <80aiop$3h5$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546703686
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
```

<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
X-Priority: 3
X-Server-Date: 10 Nov 1999 01:46:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

In my experience I agree as well, I was once told I could efficiently run
8x2879's on a 165, I found out if I run the key up and held the bird still
(no forward or backswing) that I would lose voltage, this was caused by not
enough alternator, I also know that I could not effectively run 16 pills on
a 270 and not lose a little bit of voltage, That test being done with a 2
2290 x 6 2879's for a driver with the driver @ 16 volts and the 16 pill @ 20
volts, but as you said its just opinion.

)======={llllllllllllllllllllllll}>-----------
Toll Free <tollfree@bigradios.com> wrote in message
news:WO1W3.14619$Ph7.101317@insync...
> I don't run the 200A... The rotor is a little harder to turn, and I
> typically see 202A at slightly over 18 V out of the 165 chassis.
>
> If you are running the 200A version, you will be able to get by with three
> of them on your station, but using a TX800 to drive a 32 pill will be way
> underdrive anyway...
>
> Anyway, your right... It is all opinion.
>
> But I will still stand by the rule of one 365A alternator per 8
transistors.
> Always worked, and I can always hold max power... Either swinging
forward,
> holding it at carrier, or max PEP on SSB.
>
> You can do it with less, but you can't hold it with less.
>
>
>
> --Toll Free
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > If you can get Presto-Lite Leece-Nevile
> > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > or
> > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> > $344.92 each
> > or
> > part number MOT 110-555 12V130A for less then $178.00 each
> >
> > You are a lucky person but $160.00 cant be for the 250's or the
rectifiers

> > but they are the alternators I have three of and if you dont think they
> will
> > drive a 32 pill and the m800 driver you are wronge.
> >
> > I'll the rest of the bull shit we are fighting over is just opinion so
ill
> > leave that alone. But you do put up a good fight.
> >
> >
>
>

From -3897452762185283458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <80aj6p$439$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546706807
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 01:53:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

I don't need to explain, its obvious that if anybody could calculate the
load it would have to be you, I know that for keying on your locals and
talking across the river you probably can get away with this no problem, but
in my experience I would have lost volts.
Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com...
> Can some one explain why you can drive a 16 pill with a M400 and one 250
AMP
> alt.
> But you tell me I cant drive a 32 Pill with an M800 and just two 250 AMP
> alts?
>
> I know not every one finished college algebra, pre calculus, calculus I,
and
> calculus II like I have done but this math problem is very simple come on.

>
> If toll free or any one in this world can answer this question
intelligently
> I will never argue on this News Group again!!!!
>
> Please Im all ears. I don't want to hear you cant run the 16 pill with one
> 250 AMP because me and two other people I live near peak 2,800 -3,000
watts
> on a bird meter @15 volts higher @20volts no problem like this.
>
>

From 5814943389881147678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/09
Message-ID: <s2hkpjeq6i793@corp.supernews.com>#1/1
X-Deja-AN: 546710468
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Who the fuck said I'm DXing 27.555? And when did I say anything about me
getting a kick out of breaking the rules?

Assumption, folks? Assumption! You don't even know me. Hell, you only
know what I want you to know.

For all intents and purposes, all the postings from you HAMs are just
another great asinine attitude of Americans today. Fucking ASSUMPTIONS!
And you (yes you... John Jenkins, Dwight Stewart, AB7RS, etc) HAMs are the
American epitamy of our great country falling the fuck apart. But this is
another story.

FUCK YOU VERY MUCH AND HAVE A SHITTY DAY!

John Jenkins wrote in message <3827744e.1954835@news.cc.ucf.edu>...
>On Mon, 08 Nov 1999 03:18:14 -0800, Dwight Stewart
><stewart@amouse.net> wrote:

>
>>CB1999 wrote:
>>>
>>> Breaking the rules is not my priority on the DX agenda.
>>
>> Yes it is, Jeff. Getting a license is easy. So easy, in fact, that
>>the only explination for your continued illegal activities is that you
>>get a kick out of breaking the rules.
>
>How is getting a ham ticket going to help him talk legally to people
>on 27.555? This is what he is trying to accomplish.

From -1098220247954748260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <80ak1d$92a$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 546710469
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942199661 9290 63.17.107.103 (10 Nov 1999
02:07:41 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Nov 1999 02:07:41 GMT
Newsgroups: rec.radio.cb

if you get 50 ohms
COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991109105823.24653.00000063@ngol08.aol.com...
> In article <38282305.385ED2A6@tamu.edu>, Bob <bob-baldwin@tamu.edu>
writes:
>
> >Not power lost, but rather power reflected. It will be sent back toward
the
> >antenna with some percentage lost in the transmission line depending on
the
> >type of transmission line, length and SWR.
>
> You are right bob.
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him

```
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC





From -7416355967753342995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Dr. Thunder" <o.smith@worldnet.att.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <80ak5b$9gn$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 546710471
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942199787 9751 63.17.107.103 (10 Nov 1999
02:09:47 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Nov 1999 02:09:47 GMT
Newsgroups: rec.radio.cb

you can have a 1.1:1 and not have 50 ohms
Coax Length Police <anylength@willdo.com> wrote in message
news:anylength-0911991708570001@alcgtw-mac.micro.lucent.com...
> In article <38282305.385ED2A6@tamu.edu>, Bob <bob-baldwin@tamu.edu> wrote:
>
> > > >Percentage of power loss when SWR differs from 1:1 ratio
> > > >--------------------------------------------------------------------
> > > >   SWR        % Power loss       |   SWR      % Power loss
> > > >--------------------------------------------------------------------
> > > >   1.0:1            0.0                      |    2.5:1         18.4
> > > >   1.1:1            0.227                 |    3.0:1         25.0
> > > >   1.2:1            0.827                 |    3.5:1         30.9
> > > >   1.3:1            1.71                   |    4.0:1         36.0
> > > >   1.4:1            2.78                   |    4.5:1         40.5
> > > >   1.5:1            4.0                     |    5.0:1         44.5
> > > >   2.0:1           11.1                    |
>
> > > Not power lost, but rather power reflected. It will be sent back
toward
> > > the antenna with some percentage lost in the transmission line
depending
> > > on the type of transmission line, length and SWR.
> > >
> > > bob
>
> In article <38287582.84D80388@cybertrails.com>,
> jackw.thurston@thurston.net wrote:
>
> >   No, the power IS LOST!  It's constantly
> > being converted into heat.  If the swr is
> > 3:1, then 25% of the power developed by the
> > transmitter is NEVER going to be seen coming
> > from the antenna regardless of how many
> > "trips" it makes up and down the transmission
> > line.  You are wrong, Bob!  If a high swr
> > is preventing any power from being absorbed
> > by the load, (antenna) it is lost in the form
> > of heat.....not to mention the inherent
> > damage being done to the output (PA)!
> >
> >         Jack
> >
> >   http://www.angelfire.com/az/firecommunications/
>
> Part of Bob's post is correct and the other part is correct only under
> certain conditions.  Jack is correct only under certain conditions
> (but these conditions are pretty typical).
>
> The SWR measurement is basically a measurement of the percent of
> reflected power (as shown in the chart).  This power is not
> necessarily lost.  However, it is typically lost.
>
> A typical scenario would be a CB radio with a 50 ohm output impedance.
> Reflected power would impinge upon this 50 ohm impedance an be
> terminated (lost).
>
> Another possible scenario would be a radio with an antenna tuner on
> its output.  This tuner could be tuned to make the radio/tuner output
> impedance equal to the complex conjugate of the input impedance at
> the radio end of the transmission line.  At this impedance, reflected
> power is actually re-reflected back to the antenna.  While the antenna
> still reflects the same percentage of power impinging upon it, that
> incident power level is now higher because it is now the sum of the
> radio output power plus the re-reflected power.  The antenna now
> outputs a power level that is equal to the radio output power level.
> Thus, in this scenario, the power is not lost; no heat is created.




From 4624248660690574275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
```

Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <2dQoOIJz6ufxL7fej7mm3qXVLyLU@4ax.com>#1/1
X-Deja-AN: 546713987
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<382613B5.A5AA1D69@hotmail.com> <38287939.BE624A70@cybertrails.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 09 Nov 1999 12:42:49 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>   ******
>
> The site is ok I guess, that is if you
>ignore:
>
> The poor spelling
> The poor grammar
> The dead links
> The complete lack of any technical information
>
> The site is replete with ignorant
>personal opinions..................
>
>   Jack

Did you say something about ignorant personal opinions?

> http://www.angelfire.com/az/firecommunications/
>
> Oh, and BTW, this is for all of you out there...
>
> AM operation is 50 years out of date............

What did you say about ignorant personal opinions?

From 7199299280394036846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/09
Message-ID: <ad5W3.14810$Ph7.102335@insync>#1/1
X-Deja-AN: 546722324
References: <TBKV3.14106$Ph7.98296@insync> <19991109025932.16562.00003308@ng-

fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942202822 208.169.172.11 (Tue, 09 Nov 1999 21:00:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:00:22 CST
Newsgroups: rec.radio.cb

Rebuttal via email.

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991109025932.16562.00003308@ng-fn1.aol.com...
> I do belive you are correct in your input of the line being changed to the
more
> modern
> and faster proccessor but stand corrected it is still available from
resellers
> for 1100 to 1300 last I looked into it back in july. Toshiba laps fairly
suck
> and dont have much resale value. I am not saying Compac is a Dell or a
> Powerbook but much better than
> a Toshiba. Yes it does have a stock 33.6 modem plus a us robotics 56k and
128
> meg ram with a 2.1 gig hard drive. The only reason I bought it from Costco
is I
> am
> a Regional Manager for Blockbuster Ent. and because of an agreement I get
a 15%
> discount at there. Oh and by the way I could easily sell this laptop on
the
> market for 800-1000. Ebay trading is for Idiots like you.
> Have a nice day......]
> Tod Kertz

From 744643367070658307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/09
Message-ID: <Jd5W3.14816$Ph7.102325@insync>#1/1
X-Deja-AN: 546722325
References: <19991108024215.02495.00002035@ng-ca1.aol.com>

<F9goOE0fGTvy6xad3FRl7LvXX8Ot@4ax.com>
<j_4W3.10209$Yp6.382201@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942202857 208.169.172.11 (Tue, 09 Nov 1999 21:00:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:00:57 CST
Newsgroups: rec.radio.cb

But, do you have the COA to go with the software?

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:j_4W3.10209$Yp6.382201@news.rdc1.nj.home.com...
> I have a mint condition 266Mhx Pentium with 32 Meg sdram, 4 GIG HD, CD
ROM,
> With External 250Meg Zip Drive . Has thousands of dollars in software such
> as LAB VIEW, MAPLE V, BORLAND TURBO C++, ADOBE PHOTO SHOP, CORREL DRAW,
> OFFICE 97, Those programs alone are worth more then im asking for the
whole
> set up. Will Reinstall Electronics Work Bench Only if sold with ZIP DRIVE!
>
> $1,500 Takes all $1,300 With out zip drive. Email Me for PHONE #
>
>

From -3251544554458773717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <j75W3.14751$Ph7.102285@insync>#1/1
X-Deja-AN: 546722326
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
<3828BFAF.6722649F@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942202447 208.169.172.11 (Tue, 09 Nov 1999 20:54:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Tue, 09 Nov 1999 20:54:07 CST
Newsgroups: rec.radio.cb

Not a problem

This subject has been a sore spot of mine for quite a while.

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:3828BFAF.6722649F@cybertrails.com...
>   Toll Free.
>
>   Thank you sir.
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

From 2663539412812811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/09
Message-ID: <G85W3.14765$Ph7.102311@insync>#1/1
X-Deja-AN: 546725383
References: <37782ade.4984388@news.cc.ucf.edu>
<19991109033748.18266.00000062@ngol03.aol.com> <3828cc95.3616426@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942202534 208.169.172.11 (Tue, 09 Nov 1999 20:55:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 20:55:34 CST
Newsgroups: rec.radio.cb

I think Ice saves damn near every post that is worth a shit somewhere.

The anals (obvious misspelling on purpose) of rec.radio.cb! By IceColdNYC

--Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:3828cc95.3616426@news.cc.ucf.edu...
> On 09 Nov 1999 08:37:48 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
> wrote:
>
> >In article <37782ade.4984388@news.cc.ucf.edu>, explorer@voyager.org (John
> >Jenkins) writes:
> >>Percentage of power loss when SWR differs from 1:1 ratio
> >>--
>
> >Gee I haven't seen this in a while!
>
> Where did you see this posted? I posted this like 6 months ago.

From -699560970609094142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <0i5W3.679$Jp.23935@news3.voicenet.com>#1/1
X-Deja-AN: 546725385
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942203132 209.71.57.59 (Tue, 09 Nov 1999 22:05:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 22:05:32 EST
Newsgroups: rec.radio.cb

Toll he will be runnin 3 - 250+ worth of alternator power along with some
hefty 8 volters on the 32 itself this should have no problem to supply his
32 pill, the m800 should give him 800-1000 rms forward drive
Toll Free <tollfree@bigradios.com> wrote in message
news:WO1W3.14619$Ph7.101317@insync...
> I don't run the 200A... The rotor is a little harder to turn, and I
> typically see 202A at slightly over 18 V out of the 165 chassis.

```
>
> If you are running the 200A version, you will be able to get by with three
> of them on your station, but using a TX800 to drive a 32 pill will be way
> underdrive anyway...
>
> Anyway, your right...  It is all opinion.
>
> But I will still stand by the rule of one 365A alternator per 8
transistors.
> Always worked, and I can always hold max power...  Either swinging
forward,
> holding it at carrier, or max PEP on SSB.
>
> You can do it with less, but you can't hold it with less.
>
>
>
> --Toll Free
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > If you can get Presto-Lite Leece-Nevile
> > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > or
> > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> > $344.92 each
> > or
> > part number MOT 110-555 12V130A for less then $178.00 each
> >
> > You are a lucky person but $160.00 cant be for the 250's or the
rectifiers
> > but they are the alternators I have three of and if you dont think they
> will
> > drive a 32 pill and the m800 driver you are wronge.
> >
> > I'll the rest of the bull shit we are fighting over is just opinion so
ill
> > leave that alone. But you do put up a good fight.
> >
> >
>
>




From -7672858955399734963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mura Power Mic Question
Date: 1999/11/09
```

Message-ID: <va5W3.14782$Ph7.102005@insync>#1/1
X-Deja-AN: 546725386
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org>
<3827A04D.204F02B6@moonco.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942202651 208.169.172.11 (Tue, 09 Nov 1999 20:57:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 20:57:31 CST
Newsgroups: rec.radio.cb

The Mura mic is the same as the Midland power mics of the day.

I used to have a Mura DX-116 power mic. Not a bad mic, especially when run
into a clean radio. Clear audio, good amp section.

Toll Free

Chris <chris@moonco.com> wrote in message
news:3827A04D.204F02B6@moonco.com...
> Thanks for all of your help. I understood it completely.. Thanks again for
> taking the time to answer this post.
>
> Chris
>
> MC 10kW Jesus wrote:
>
> > Someone else gave you the link to your Cobra's mic socket. As for the
> > Mura......armed with a continuity checker you should be able to figure
out
> > the microphone without tearing it apart. The leads are most likely....
> >
> > Tx Audio
> > Mic Gnd
> > GND
> > PTT
> > Rx
> >
> > Check all pins to find two that register continuity. Key the microphone
> > and find the other two that measure continuity. You'll find that one of
> > these pins is common. This will be your GND. The PTT line goes to ground
> > when you press the PTT button. When you release the button, it pulls the
> > Rx line to ground. Some radios need the Rx line pulled to ground before
> > the receiver is active, but some don't.
> >
> > To find the Mic output, turn your meter to AC volts on its lowest range.
> > Key the microphone and whistle into it until you measure a voltage on
two
> > of the pins - make sure you turn the volume control on the microphone up
> > full bore first. If it is a pre-amplified mic, which yours is, you

```
should
> > measure about 60mV, maybe a little more. A stock, or unamplified,
> > microphone will generate about 30mV - sometimes less, sometimes more if
it
> > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> >
> > On some (many) microphones, there is only one GND lead and it is common
to
> > the microphone element and the Tx/Rx switch. However, this isn't
normally
> > the case with preamplified microphones. It is sometimes impossible to
> > determine which one of the two microphone pins is the shield and the hot
> > lead with a hand-held meter. If you connect your radio up and it starts
> > squealing like a pig, you probably have them reversed!
> >
> > Hope this isn't too technical.
> >
> > Chris wrote:
> >
> > > I have a Mura Power mic with a five pin din connector... I cant figure
> > > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > > schematics or wiring diagrams.... Anyone know how this is done??
> > >
> > > Thanks for any help,
> > >
> > > Chris
>
>
>
```

```
From 5782603025329253337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/09
Message-ID: <Yj5W3.14817$Ph7.102353@insync>#1/1
X-Deja-AN: 546725387
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942203256 208.169.172.11 (Tue, 09 Nov 1999 21:07:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:07:36 CST
Newsgroups: rec.radio.cb
```

1. I hope you learn to program HTML and JAVA better.
2. I hope that you learn vector based graphics. Otherwise, you are already
dated.
3. I hope that you REALLY didn't spend that much money on your education.
4. I hope....

Ahh hell.

Your site is barely average... No bullshit, just the way it is.

A bunch of bragging about what you have. Who cares. I don't talk to you,
and have never heard anyone else talk about talking to you.

8 pills
3 Leece Nevilles.
All Texas Star

I got down.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:5loV3.9486$Yp6.254209@news.rdc1.nj.home.com...
> WWW.BAYSHORENETWORK.COM A CB site you will find your self visiting as
often
> as it is updated. Allot! If you don't find the best inf. here you wont
find
> it anywhere.
>
>

From 3865464400697878410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d60d3c6b51a988e7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: weak AM signal on Lincoln
Date: 1999/11/09
Message-ID: <Qk5W3.14818$Ph7.102517@insync>#1/1
X-Deja-AN: 546725388
References: <802kn4$jg7$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942203312 208.169.172.11 (Tue, 09 Nov 1999 21:08:32 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:08:32 CST
Newsgroups: rec.radio.cb

YES!

Welcome to low level modulation!

Toll Free

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:802kn4$jg7$1@nntp.Stanford.EDU...
> Is it normal for a Grant XL to perform better on AM than a Lincoln? The
> Lincoln seems to have trouble giving clear audio on both RX and TX,
> sounding very muffled, while the Grant is very clean....
>
>

From 591992855556129710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b47eb73f49e9dd2e,start
X-Google-Attributes: gid106d41,public
From: <GMpartsguy@msn.com>
Subject: Hunter Bandit 2000a
Date: 1999/11/09
Message-ID: <#lqBclyK$GA.239@cpmsnbbsa02>#1/1
X-Deja-AN: 546728898
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I picked this big pig up a couple years ago and am eyeballing it again. I am considering fixing it or getting rid of it. It worked last time i plugged it in, (1997)and had the big caps and a few other parts in it replaced right before i grabbed it up cheap. The previous owner got rid of it because he either gave up on it or got sick of the thing..It did about 800w or so when i last had given it a rip, but it needs a looking over by someone who sticks their fingers in tubesets for a living :)
Anyone in the central Connecticut to southern Massachusets area that is interested in repair estimates or buying it can mail me at GMpartsguy@msn.com , i dont think id wanna mail this thing anyway..hehe
See ya on the air

From 6436140996397051208

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <8A5W3.14820$Ph7.102857@insync>#1/1
X-Deja-AN: 546728899
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942204292 208.169.172.11 (Tue, 09 Nov 1999 21:24:52 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:24:52 CST
Newsgroups: rec.radio.cb

O.K., let's look at this mathematically.

If you are running a 2SC2879...

You have to run 12.5 volts on the collector, because Toshiba tells you that you have to... And at that voltage, they are rated at 20A input.

As you volt the amplifier, you increase the current dramatically (if you would like proof, look for Professor's ramblings on it last year... He tried it and reported it), so we will look at the average power draw, just remember, as you bring the volts up past 14 or so, the current pull goes WAY up.

The numbers above are for an optimally designed network, running class AB bias. If you take the cap values of the dave and other battle boxes, you will see that they are geared slightly low so they don't draw as much peak current at the higher voltages, and they are run class C, so they have slightly better efficiency. However, this will only give you about 14 volts or so that you can run.

Now, 20A per transistor.

8   X 20A = 160A
16 X 20A = 320A
32 X 20A = 640A

Factor in the driver (and if you think that a good running 4 pill won't draw

80 or more amps, you better think again! My 4 pill will blow 3X25A fuses with just a little bit of long windedness.) and you are well over what is needed.

Can you get by on less? Of course. I have run a 16 pill on a single alternator before, just to test. I was able to get 6Kw out of it carrier, but after about 10 seconds, the power was down to 4Kw... And that was all because of the volts falling off, because the batteries lost the top charge, because their wasn't enough alternator!

I can also run my 16 pill with a single alternator, but I can't get long winded with it. However, the current draw from my alternator is humongous, and the thing is sitting over 150A all the time (I have 450A shunts on my alternators, so I can monitor each alternator, or all of them cumulatively to see the total draw). However, when running the 8 pill, the constant current goes down to the 50 or so amp level, and the voltage is at or above 16.5 volts. However, when keyed, it is pulling 200A or more (depending on the case temperature of the alternator.. This is another variable to watch... If you keep the alternators cool, they put out more amperage, but when they heat up, and you are still stressing them, they will drop in amperage, as well as begin a self destructing process).

Your batteries should only be their for supplying peak current, and not for the buffer of a underfed electric system. That is what you are looking at doing.

If you have any other questions, please feel free to ask. I hope this helps, and shows you what is really going on.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...

> I said intelligent explanation. Instead of telling me what wont work tell
> me
> what you think it takes to work. I have had a ton of arguments saying that
> you cant do it that way but no one ever says how to do it the right way
> then.

From -6021790583084214029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <XA5W3.14821$Ph7.102815@insync>#1/1
X-Deja-AN: 546728900
References: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<19991109211526.10511.00001357@ng-co1.aol.com>
<YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942204343 208.169.172.11 (Tue, 09 Nov 1999 21:25:43 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:25:43 CST
Newsgroups: rec.radio.cb

Yes, thank you.

He told you the same thing that we are. He loses volts with an too-small electric system.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com...
> Thank you very much.
>
>
> RAYCF <raycf@aol.com> wrote in message
> news:19991109211526.10511.00001357@ng-co1.aol.com...
> > I run a 16 pill with 1 250 alt. and it also peaks at 2800 to 3000
watts.I
> do
> > have several batteries in the bed that help quite a bit.Btw those
numbers
> are
> > at a steady 13 volts.After keying for awhile though it does drop to
about
> 2400
> > or so.It does need another alt to hold the volts but not bad for a daily
> > talker!Im still looking for you Ice!!!
> > 317 Smog Control
> > TJ Border Controller
>
>

From -88561927076254627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <fB5W3.14822$Ph7.102867@insync>#1/1
X-Deja-AN: 546732164
References: <YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com>
<19991109214255.10759.00001418@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942204363 208.169.172.11 (Tue, 09 Nov 1999 21:26:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 21:26:03 CST
Newsgroups: rec.radio.cb

You comin' to Houston any time soon?

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991109214255.10759.00001418@ng-co1.aol.com...
> I forgot to mention I will not win a keydown with this set up.I wont even
make
> the tape unless some one blows!!We'll all have a good time though!!
> 317 Smog Control
> TJ Border Controller

From -8300860625730093130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: Davemade Products
Date: 1999/11/09
Message-ID: <FH5W3.682$Jp.24579@news3.voicenet.com>#1/1
X-Deja-AN: 546734786
Content-Transfer-Encoding: 7bit
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
<19991109145340.02777.00003545@ng-fy1.aol.com>
<xQ1W3.61855$23.2390925@typ11.nn.bcandid.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942204773 209.71.86.151 (Tue, 09 Nov 1999 22:32:53
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 22:32:53 EST
Newsgroups: rec.radio.cb

there boxing it up as we speak icm. You should have it for Turkey Day .



ice cream man <pinhead_16@hotmail.com> wrote in message
news:xQ1W3.61855$23.2390925@typ11.nn.bcandid.com...
> hey dave, you got my 48 piller ready yet?,..........icm
> out....................
> DaveMade1 wrote in message
<19991109145340.02777.00003545@ng-fy1.aol.com>...
> >>Seems like if you had any truth to speak you would post it under your
real
> >>email address.
> >
> >What does the screen name that is used have to do to the truth that is
> posted.
> >
> > >The Davemade guys seem
> >>to think that when you sell their products, you should sell only their
> >>product,
> >Wrong again Steve, if someone calls for your product you would hope the
> dealer
> >would try to sell them yours instead of pushing them into another unit.
> >
> >>When something goes
> >>wrong, the team Davemade has to send email and make phone calls to get
> their
> >>buddies envolved to cover their butts so >they don't look so bad.
> >Who is  team davemade?  people have emailed me in the past after they
have
> >inquired  about buying an amp from you, they are not my buddies just
> consumers
> >who didnt like your sales pitch.Whether you like it or not it has
happened.
> >Sorry  cant do memphis I do the family thing on Thanksgiving. I know we
> again
> >will be the hot topic of your conversations at memphis though. I am not
> crying
> >you posted wht you did and i replied with what i feel are the facts
> >
> >
>
>
```

```
From -5719587416570150233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74618ea75214b342
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: WHAT CB RADIO SHOPS IN MID-ATLANTIC?
Date: 1999/11/09
Message-ID: <3828E583.9F1BEA64@hotmail.com>#1/1
X-Deja-AN: 546736924
Content-Transfer-Encoding: 7bit
References: <199911100008.TAA25120@cotse.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942204363 24.3.61.159 (Tue, 09 Nov 1999 22:26:03 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 22:26:03 EST
Newsgroups: rec.radio.cb

Email me for one between Washington and Baltimore.

DC wrote:
>
> Could you please tell me what radio shops that work on
> CBs there are in about a 50-mile radius of
> Washington DC, and if possible locations or
> phone numbers?
>
> Please post to the list.  Thanks
>
> --
> www.cotse.com - Anonymous USENET posting made easy!



From 2002474195552403156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={llllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <80aqm9$tgj$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546739801
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
```

<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 04:01:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

This may be true when changing the taps on a XFMR or the windings in a
motor, but this is not true when you raise the voltage to the 2879's, if you
do not believe this you can test for yourself. When you change the taps on
the windings of a motor you are still producing the same horsepower, you are
just changing from a series winding to a parallel winding and visa versa,
this is done on a XFMR by changing the taps to achieve a different ratio.
But if you take a 100 watt light bulb at say 120 v on a variac and increase
the voltage you will notice that the current will increase as the lamp gets
brighter, this is the same with rf transistors when we increase the voltage.
I am not trying to prove you wrong, break out your OHM's pie and do the
math.
Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com...
> Toll free did you Ever hear of ohms law? (Voltage = Current X Resistance)
> When you raise the voltage to lessen the
> current!!! Or did you prove the
law
> of physics wrong? Do I need repeat that I have A Diploma as an Electronics
> Technician, An associates as An Electronics Engineering Technician, And In
a
> Few Weeks I will have a bachelors of science In Engineering? I AM NOT
SAYING
> IM A GENUS BUT YOU ARE NOT TALKING TO A ELECTRONICS ILLITERATE, JUST A BAD
> SPELLER AS MANY OF YOU TELL ME!
>
>

From -5826788860362937994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <80aras$g51$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546743192
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>

<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<0i5W3.679$Jp.23935@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 04:12:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===}lllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

And this will work, but he claimed he was using 2 250's on his 32. He said
he had no problem running a 16 on just one.
Dog Gone <bowwow@woofie.com> wrote in message
news:0i5W3.679$Jp.23935@news3.voicenet.com...
> Toll he will be runnin 3 - 250+ worth of alternator power along with some
> hefty 8 volters on the 32 itself this should have no problem to supply
his
> 32 pill, the m800 should give him 800-1000 rms forward drive
> Toll Free <tollfree@bigradios.com> wrote in message
> news:WO1W3.14619$Ph7.101317@insync...
> > I don't run the 200A... The rotor is a little harder to turn, and I
> > typically see 202A at slightly over 18 V out of the 165 chassis.
> >
> > If you are running the 200A version, you will be able to get by with
three
> > of them on your station, but using a TX800 to drive a 32 pill will be
way
> > underdrive anyway...
> >
> > Anyway, your right... It is all opinion.
> >
> > But I will still stand by the rule of one 365A alternator per 8
> transistors.
> > Always worked, and I can always hold max power... Either swinging
> forward,
> > holding it at carrier, or max PEP on SSB.
> >
> > You can do it with less, but you can't hold it with less.
> >
> >
> >
> > --Toll Free
> >
> > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > > If you can get Presto-Lite Leece-Nevile
> > > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > > or
> > > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> > > $344.92 each
> > > or
> > > part number MOT 110-555 12V130A for less then $178.00 each

```
> > >
> > > You are a lucky person but $160.00 cant be for the 250's or the
> rectifiers
> > > but they are the alternators I have three of and if you dont think
they
> > will
> > > drive a 32 pill and the m800 driver you are wronge.
> > >
> > > I'll the rest of the bull shit we are fighting over is just opinion so
> ill
> > > leave that alone. But you do put up a good fight.
> > >
> > >
> >
> >
>




From 1678020593020026159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Connex?
Date: 1999/11/09
Message-ID: <Ui6W3.56859$YB4.1517849@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 546743195
References: <4577-382240CA-36@storefull-106.iap.bryant.webtv.net>
<19991105054652.02755.00001281@ng-cc1.aol.com> <KI1W3.14618$Ph7.101239@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 942207284 207.218.213.152 (Tue, 09 Nov 1999 23:14:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 23:14:44 EST
Newsgroups: rec.radio.cb

FWIW, my Connex 4800DXL is the best radio I've ever had. Good receive, loud
modulation, stable SSB, and pin drop clarity on both AM and SSB.


Toll Free <tollfree@bigradios.com> wrote in message
news:KI1W3.14618$Ph7.101239@insync...
> RCi doesn't make them all...
>
>
> Their is also Wireless Marketing to deal with.
>
> The cheaper radios (shit Copper products, etc.) are made by them, and you
```

> also have the Ham International bunch made by Cybernet.
>
>
> Then, their are a couple other manufacturers out their. Duf Sommerkamp
also
> made their own line (produced them with no help of other people) for a
> while, but they where next to impossible to get stateside. I have only
seen
> two radios, two models..... All Plessy Semiconductors inside, and used
the
> MRF 454 for a final.
>
> Ass kickin' radios, but hard as hell to get any information on....
>
> And no, they are not the same as the Sommerkamp of today. Same company,
> different radios.
>
>
> Toll Free
>

From -8041799945841487211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/09
Message-ID: <80ar50$22v$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 546746154
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
X-Priority: 3
X-Server-Date: 10 Nov 1999 04:09:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Hey Toll I agree with this 100%, and the further above battery voltage you
attempt charge the higher the current draw on the alts, and the more batts
the more current draw required when you increase the voltage above the

batteries idle volts, If he were to run the cap bank he would realize how
much of a voltage drop was really occurring.

Toll Free <tollfree@bigradios.com> wrote in message
news:8A5W3.14820$Ph7.102857@insync...
> O.K., let's look at this mathematically.
>
>
> If you are running a 2SC2879...
>
> You have to run 12.5 volts on the collector, because Toshiba tells you
that
> you have to... And at that voltage, they are rated at 20A input.
>
> As you volt the amplifier, you increase the current dramatically (if you
> would like proof, look for Professor's ramblings on it last year... He
> tried it and reported it), so we will look at the average power draw, just
> remember, as you bring the volts up past 14 or so, the current pull goes
WAY
> up.
>
> The numbers above are for an optimally designed network, running class AB
> bias. If you take the cap values of the dave and other battle boxes, you
> will see that they are geared slightly low so they don't draw as much peak
> current at the higher voltages, and they are run class C, so they have
> slightly better efficiency. However, this will only give you about 14
volts
> or so that you can run.
>
>
> Now, 20A per transistor.
>
> 8   X 20A = 160A
> 16 X 20A = 320A
> 32 X 20A = 640A
>
> Factor in the driver (and if you think that a good running 4 pill won't
draw
> 80 or more amps, you better think again! My 4 pill will blow 3X25A fuses
> with just a little bit of long windedness.) and you are well over what is
> needed.
>
> Can you get by on less? Of course. I have run a 16 pill on a single
> alternator before, just to test. I was able to get 6Kw out of it carrier,
> but after about 10 seconds, the power was down to 4Kw... And that was all
> because of the volts falling off, because the batteries lost the top
charge,
> because their wasn't enough alternator!
>
> I can also run my 16 pill with a single alternator, but I can't get long
> winded with it. However, the current draw from my alternator is
humongous,

```
> and the thing is sitting over 150A all the time (I have 450A shunts on my
> alternators, so I can monitor each alternator, or all of them cumulatively
> to see the total draw).  However, when running the 8 pill, the constant
> current goes down to the 50 or so amp level, and the voltage is at or
above
> 16.5 volts.  However, when keyed, it is pulling 200A or more (depending on
> the case temperature of the alternator..  This is another variable to
> watch...  If you keep the alternators cool, they put out more amperage,
but
> when they heat up, and you are still stressing them, they will drop in
> amperage, as well as begin a self destructing process).
>
> Your batteries should only be their for supplying peak current, and not
for
> the buffer of a underfed electric system.  That is what you are looking at
> doing.
>
> If you have any other questions, please feel free to ask.  I hope this
> helps, and shows you what is really going on.
>
>
> Toll Free
>
>
>
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > I said intelligent explanation. Instead of telling me what wont work
tell
> me
> > what you think it takes to work. I have had a ton of arguments saying
that
> > you cant do it that way but no one ever says how to do it the right way
> > then.
> >
> >
>
>
```

```
From 7000631652558058236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9e77d2eb836c6ad
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Eagle Sidewinder 400
Date: 1999/11/09
Message-ID: <27775-3828E9E4-7@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 546754619
```

Content-Transfer-Encoding: 7Bit
References: <11256-3827B4F6-72@storefull-213.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRdJgHRav7e4Oo0kr1V/
wGPCKj7EwIULKnOg9OiJ47088x96pQbrzApjFo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yea, its no Lincoln....but its fairly inexpensive for what it offers. I
will be keeping mine too.

From -4350321538706735871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/09
Message-ID: <FW6W3.689$Jp.24605@news3.voicenet.com>#1/1
X-Deja-AN: 546757203
Content-Transfer-Encoding: 7bit
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<0i5W3.679$Jp.23935@news3.voicenet.com> <80aras$g51$1@nntp4.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942209829 209.71.85.174 (Tue, 09 Nov 1999 23:57:09
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 23:57:09 EST
Newsgroups: rec.radio.cb

I have run a 16 on one 250 of course 2 would be better but i didnt see a big
change in watts when the 2nd was turned on , figure 250 amps x 20 volts =
5000 watts of power the alt can produce 50%eff would give you 2500
watts,60% would give you 3000 rms not a real bad figure for a 16
)===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
news:80aras$g51$1@nntp4.atl.mindspring.net...
> And this will work, but he claimed he was using 2 250's on his 32. He said
> he had no problem running a 16 on just one.
> Dog Gone <bowwow@woofie.com> wrote in message
> news:0i5W3.679$Jp.23935@news3.voicenet.com...
> > Toll he will be runnin 3 - 250+ worth of alternator power along with

some
> > hefty 8 volters on the 32 itself this should have no problem to supply
> his
> > 32 pill, the m800 should give him 800-1000 rms forward drive
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:WO1W3.14619$Ph7.101317@insync...
> > > I don't run the 200A... The rotor is a little harder to turn, and I
> > > typically see 202A at slightly over 18 V out of the 165 chassis.
> > >
> > > If you are running the 200A version, you will be able to get by with
> three
> > > of them on your station, but using a TX800 to drive a 32 pill will be
> way
> > > underdrive anyway...
> > >
> > > Anyway, your right... It is all opinion.
> > >
> > > But I will still stand by the rule of one 365A alternator per 8
> > transistors.
> > > Always worked, and I can always hold max power... Either swinging
> > forward,
> > > holding it at carrier, or max PEP on SSB.
> > >
> > > You can do it with less, but you can't hold it with less.
> > >
> > >
> > >
> > > --Toll Free
> > >
> > > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > > news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > > > If you can get Presto-Lite Leece-Nevile
> > > > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > > > or
> > > > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less
then
> > > > $344.92 each
> > > > or
> > > > part number MOT 110-555 12V130A for less then $178.00 each
> > > >
> > > > You are a lucky person but $160.00 cant be for the 250's or the
> > rectifiers
> > > > but they are the alternators I have three of and if you dont think
> they
> > > will
> > > > drive a 32 pill and the m800 driver you are wronge.
> > > >
> > > > I'll the rest of the bull shit we are fighting over is just opinion
so
> > ill
> > > > leave that alone. But you do put up a good fight.
> > > >
> > > >

```
> > >
> > >
> >
>
>




From -5135633351956137238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d2ce681b8993b7,start
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: I HAVE A GREAT IDEA!
Date: 1999/11/09
Message-ID: <3828FD18.58C6F051@pacbell.net>#1/1
X-Deja-AN: 546760049
Content-Transfer-Encoding: 7bit
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
<19991109230723.19623.00002303@ng-fq1.aol.com>
<XA6W3.10250$Yp6.386159@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 942210309 206.170.217.35 (Tue, 09 Nov 1999 21:05:09
PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 21:05:09 PST
Newsgroups: rec.radio.cb

I love you too, turn off your CAPS lock.
--
Gordy Gale




From -4286546155403399934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea097fc1c79ea4e,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Madison
Date: 1999/11/09
Message-ID: <23006-3828F249-21@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 546760050
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQjEwC0+CNW9OaJWerJGTMwo2++dQIVALZaiqpqXKp3a/h5Ned2/
eZ425Kp
```

Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just bought a Madison and I was wondering what mod to do that wont
effect SSB operation?

From -5525379386432387448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b20b3846cb8bacb3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,b20b3846cb8bacb3,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,b20b3846cb8bacb3,start
X-Google-Attributes: gidfc8b1,public
From: "VE7SEZ" <tkpoustie@telus.net>
Subject: WTB: FT107 WARC Parts
Date: 1999/11/09
Message-ID: <HW8W3.67$ld.265238@news.bctel.net>#1/1
X-Deja-AN: 546789092
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 942218023 207.194.16.90 (Tue, 09 Nov 1999 23:13:43 PDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 23:13:43 PDT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

I am looking for the parts to add 17/12 to my early (s/n 04xxx) Yaesu
FT107M. Does anybody have a dead/dying late model rig s/n 06xxxx+, or an
early one with the RF and LOCAL boards populated in the AUX positions? Maybe
an original Yaesu WARC kit? Also seeking the beige face VFO and transverter.

Tim VE7SEZ
ve7sez@rac.ca

From 2774313488786751459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Getting Paid
Date: 1999/11/09
Message-ID: <3829214a_1@news.greatbasin.net>
X-Deja-AN: 546792458
Content-Transfer-Encoding: 7bit

References: <3827a704_1@news.greatbasin.net> <38284F4F.5A36@texas.net>
X-Trace: 9 Nov 1999 23:39:54 -0800, rno-max6-09.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

<jstrohm@texas.net> wrote in message news:38284F4F.5A36@texas.net...
> Bob C. wrote:
> >
> >   On numerous occasions I have seen stated that a shop is charging
> > too much for what seems like a minute amount of work in a radio.---------------snipped

----

> So much for YOUR customers.
>
> This attitude prevails throughout a LOT of businesses and industries
> that have a significant hobby component. What makes it worse is that
> nowadays, so many products ave been consumerized and commoditized that
> it is almost always cheaper to replace something than to repair it.
> And for most products, the equal-cost replacement is 10 times better
> than the old repaired thing.
> There needs to be a way to get customers to understand what their
> sentimental attachment to a thing is worth. I sure do miss my
> old Invader 2000....replacing it today would cost about what it
> sold for new in 1961, five times what I paid for it in 1987.
> Like...put a dollar sign in front of the PEP input.
> If you own a shop -- what about "uypgrading" for your customers, and
> offering a trade-in on their broken old junk toward the purchase of
> new junk that'll break even sooner? At least you'd move some boxes.

Hello Mr. Strohm,

My original statements had to do with a post elsewhere in this Ng pertaining to a customer's lack of understanding as to why things cost what they do even though the customer perceives the work to be minimal and trivial.

My mistake was in not replying to that particular post and going ahead with a new one. My faux pas.

The gist of it had to do with the price of retuning a radio. The poster seemed to think that the tech was just gonna go in there and turn a screw or two and call the unit tuned. This wasn't to do with deciding to replace a defective unit or repair it.

Although I think you misinterpreted what I meant and posted with a different thought, I would like to reply.

I agree with you in that there comes a time when repair might be the least cost effective for the customer even though the end result is the customer would pay a tad bit more for a new/newer piece. Under these circumstances I always let the customer decide if the repair was worth it without trying to influence them into an upgrade...unless I had a very strong feeling that the radio was on it's last leg.

As far as taking trade-ins towards newer gear. The markup on what I sold did not leave room for negotiation nor trade-in allowances on equipment that I would not put back out for sale.

You see, if I told the customer he had a radio that was not worth repair, I meant it. I never took a trade in under those circumstances because I wouldn't put that radio back on the for-sale shelf. If I allowed such a trade, I would not make the correct profit on the sale and I would have to work twice as hard to recoup that loss.

Going a bit further on the trade in thing. I never did like to take a trade because I felt like I was screwing someone. In order to make a profit on the trade I had to low ball the value of the unit even though it was an ok unit. I know the customer had a good idea of what he could get for the unit on the market and I felt like I was insulting them with my offer. I know what it's like to trade in vehicles and how much I hated hearing your car isn't worth what you think it is. I just didn't want to lay those feelings on my customers.

Now, to the people out there who don't understand what goes on behind the scenes.

In the world of "Real" Electronics Technicians there is a certain satisfaction that only comes from a job well done. That means having some pretty sophisticated and expensive test equipment to verify your measurements, adjustments and repairs. Just to give you a clue what just one indispensable device costs. How about $12,000 to $20,000 for one piece of test equipment.

If you really know what you're doing you can oft times "get away" without the fancier pieces of gear but this degree of knowledge only comes from great amounts of experience brought about by using the fancier test gear. To "get away" without the fancier stuff you need to have a real understanding of the consequences of your part changes and adjustments and you need greater skill in interpreting the very subtle indications of the "make do" test equipment that you {are} using.

Does anyone realize the cost of the test equipment and what price you have paid for your experience? Not really. The customer doesn't have a clue and doesn't really care. All he wants is the best radio performance for his money and rightly so.

What customers do need to realize is that we have a tremendous investment in ourselves and the equipment that we use and we do deserve to make a reasonable profit from each of these. As

customers, you need to also realize that it is only through great
amounts of experience that we can make the repairs, modifications
and adjustments look so easy.

So for the next time you get a glimpse of something that looks
too easy you can bet your ass that we paid our dues learning how to
make it look that easy.

From 4642736973218413107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e649d85cb2c370e,start
X-Google-Attributes: gid106d41,public
From: sharpshooter_1@my-deja.com
Subject: test message, disregard
Date: 1999/11/10
Message-ID: <80acmf$oki$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546620625
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 00:02:25 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

test, disregard

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2360199481801008738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: sharpshooter_1@my-deja.com
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <80ae2v$pql$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546630444
References: <3826AC74.6AF091B3@amouse.net> <19991109021516.07552.00004545@ng-ch1.aol.com>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 00:26:12 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <19991109021516.07552.00004545@ng-ch1.aol.com>, pllo2a@aol.com (PLLO2A) wrote:

> i never denied this. we all know that hams NEVER stray outside of their
> assigned bands except to be on the legal 40.
> if they want to come here and, key word comming up here, DISCUSS cb related
> topics, they are more than welcome.
> it's when they come here like the clay-footed gods that they act like and try
> to shove their holier than thou attitudes down our throats, this is when i puke
> it back at them because it really doesn't sit well and doesn't stay with me
> very long. i don't care if they express their views against power or the
> out-bands. they have this right. it's when they all crowd in here with the
> attitude of an fcc inspector or an rf cop that gets them into trouble. they
> have a right to report their complaints to the fcc just like any other citizen.
> they do NOT have the right to come in here like gang busters on a raid and
> push everyone here into the paddy wagon.

Translation: You have no problem with anybody expressing their opinions here, as long as they agree with YOUR opinion, otherwise they're clay-footed gods.

> you DO have a right to, here comes that key word again, DISCUSS out-band
> issues. but if you, as a ham, can't go into the out-bands and we, as cb'ers,
> are willing to suffer the consequences for doing so. WHAT IS YOUR BITCH ABOUT?

Maybe it has something to do with the fact that a lot of the hams in here are also CB operators, and get sick and tired of other hams AND the general public painting them with the same brush because of the actions of morons like YOU that can't be bothered to obey a few simple rules that specify where we are allowed to operate and how much power we are allowed to use. I'm a Cb'er and I operate legal power on the legal channels. I'd like to see the band free of people like you with your illegal amps that cause you to interfere with comms several states away that you can't even hear to know you're interfering with someone else because you're too busy blabbing to hear anybody else.

You bitch about other people's attitudes in here...you're the one who needs an attitude adjustment. Your behavior on the CB band and your encroachment on parts of the RF spectrum where we as Cbers are NOT supposed to be transmitting...you jerks are the reason we will probably NEVER see any further authorized frequencies, or get the FCC to let us legally use FM on the CB band. You and people like you screw everything

up for everybody else...and you could care less what effect it has on
anybody else's rights or privileges. Screw you!

> YOU TOO want this right so dump the horse shit rightious attitude. it
makes you
> look like an idiot.

I've seen enough people in this newsgroup call you an idiot, too...and
other things. After lurking here for awhile, I can see that they are
absolutely right. You are one of the biggest jerks I have ever seen on
Usenet. But you don't need anything to make you look like an idiot, all
you have to do is be yourself.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1521661601816681946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbf83c68adcaa150
X-Google-Attributes: gid106d41,public
From: sharpshooter_1@my-deja.com
Subject: Re: CB today Sucks !!
Date: 1999/11/10
Message-ID: <80afqr$r2c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546642464
References: <381EDA53.5DF8@worldlynx.net> <19991109041801.07027.00004517@ng-cg1.aol.com>
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 00:55:56 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <19991109041801.07027.00004517@ng-cg1.aol.com>,
  pllo2a@aol.com (PLLO2A) wrote:

> me either, i think the rf police should just knock off their bullshit,
stop
> wrecking the harmony that we CB'ERS could have here and stop feeding
like
> leaches off the blood of the misery that they cause here. instead of
comming by
> and picking the scabbs of the wounds that they cause. it would be

Who's causing the wounds? There wouldn't BE any misery on CB if
peabrains like you obeyed the rules and stopped ruining the band for the
rest of us.

nice if they
> would just let them heal, check their rf police badges at the door,
respond to
> the CB RELATED posts that they like and ignore the ones that they
don't instead

Yeah, sure, I'm sure that you and the rest of your hoodlum buddies in here with no respect for the FCC regulations and no respect for the other users of the CB band would just love it if us LEGAL users of CB just shut up and went away and let people like you go right on polluting the airwaves with impunity. But guess what...that's NEVER going to happen. So take your illegal amps and your non-type accepted radios and shove them in there where they belong. I don't think you need to be told where that is since you seem to spend most of the time in this newsgroup with your head shoved up there anyway.

> of dumping more spam than hormell could make in a year on them and
pretend to
> be professional in their demenor like an elmer to guide rather than a
false god
> who looks like an asshole to everyone but himself.

To me, and probably also to the rest of us in this newsgroup who operate legally, it's YOU who likes like the asshole. I'm acquainted with several hams, and I doubt if any of them would find the likes of you worth elmering into a hobby they enjoy so much. At least not until you showed that you were capable of paying attention to not-so-minor little details such as considerate operation, and paying attention to the rules you're supposed to operate under.

> OH, WAIT A MINUTE!!! WHAT TIME IS IT??? 4:20 AM!!! I MUST HAVE DOZED
OFF. WOW,
> WHAT A DREAM!!! I DREAMPT THAT I HAD MISUNDERSTOOD SOMETHING THAT AN
RF COP
> WROTE.
> GEES, I THOUGHT, FOR A MOMENT THAT HE MIGHT HAVE AGREED WITH ME ON
SOMETHING.
> OH WELL, BACK TO THE NIGHTMARE.
> GOOD NIGHT ALL.
> JEFF

Yeah, go back to bed and dream about operating on 27.555 MHz - which none of us will ever be able to do LEGALLY thanks to idiots like you.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1341312340343842317
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,d5f5a713039cfcf1
X-Google-Attributes: gid106d41,public
From: sharpshooter_1@my-deja.com
Subject: Re: Ignore these people John D. Kasupski, KC2FNG, N9WOS,k5net, Rholligan
Date: 1999/11/10
Message-ID: <80agvs$rv6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546649098
References: <gs3T3.1209$no.13060@news3.voicenet.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 01:15:42 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <gs3T3.1209$no.13060@news3.voicenet.com>,
  "Big Sexy" <outsiders@powerbomb.com> wrote:
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_013B_01BF23C5.E3E18380
> Content-Type: text/plain;
>    charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable


> ------=_NextPart_000_013B_01BF23C5.E3E18380
> Content-Type: text/html;
>    charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
> <HTML><HEAD>
> <META content=3D"text/html; charset=3Diso-8859-1" =
> http-equiv=3DContent-Type>
> <META content=3D"MSHTML 5.00.2721.2900" name=3DGENERATOR>
> <STYLE></STYLE>
> </HEAD>
> <BODY bgColor=3D#ffffff>
> <DIV><FONT size=3D2>If we ignore these&nbsp;morons  posts they will go
=
> away, They=20
> are no Code Techs wanting to prove thier worth to the ham communityThe
=
> FCC has=20
> more to worry about such as child porn, frauduelent web site, cellular
=
> problems,=20
> cable companies, Ham bands Why would they worry about 11 meters when =
> there=20
> licensed hams have screwed up there own bands&nbsp; with profanity, =
> excess=20
> power, jamming, pirate radio stations, this is all from a group of =
> people who=20
```

> hold FCC license and are supposed to know the rules. The CB band
=
> also has=20
> its share of hams that come to 11 meters and play there games. Your =
> saying this=20
> doesnt happen. I beg to differ i have seen firsthand many hams running
=
> excess=20
> power, profanity, and there dropping down to the cb band. I have also
=
> been=20
> licensed for 21 years in the amatuer service. Just as on the radio if
=
> you ignore=20
> the carrier throwers etc they will get tired of the one way =
> conversations , if=20
> we continue to talk and reply to them it feeds thier fire. Let them =
> ramble on=20
> without a reply they will go away </FONT></DIV></BODY></HTML>
>
> ------=_NextPart_000_013B_01BF23C5.E3E18380--
>
>

Licensed ham for 21 years? I doubt it...you can't even handle an NNTP
client, let alone a radio. What a friggin' moron!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -9084852610994353699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: sharpshooter_1@my-deja.com
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <80ai5u$sqi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546655193
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<OD1W3.61829$23.2389005@typ11.nn.bcandid.com>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 01:35:58 1999 GMT

```
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <OD1W3.61829$23.2389005@typ11.nn.bcandid.com>,
  "ice cream man" <pinhead_16@hotmail.com> wrote:

> cease,......icm out.......ps. and i, the great one , still say, if i
lived
> near you , i would squash you like a grape , rinky dink,........icm
out

Could be it's lucky for you that you don't live near him. How do you
know he's not a former Navy SEAL who would fold you up like a newspaper,
dump you in the middle of the street, give you a good swift kick in the
butt and then stand there laughing as he watched you roll downhill into
a pile of trash where you belong? Or maybe he runs a karate school, and
you wouldn't get anywhere near him because there are two dozen of his
students that could wipe the floor with you without even breaking a
sweat, never mind what their instructor who is half a dozen or so
degrees higher in rank could do with you. So what are you trying to do,
make the guy laugh himself to death?




Sent via Deja.com http://www.deja.com/
Before you buy.



From 5675896589965289310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: sharpshooter_1@my-deja.com
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/10
Message-ID: <80ajgr$tle$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546661149
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
```

```
X-Article-Creation-Date: Wed Nov 10 01:58:52 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <_67T3.11856$Ph7.80964@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> "Now just relax and do everything the nice registered monitoring man
says"

You're just pissed because he blew the whistle on the illegal activities
you and your hoodlum buddies on bigradios.com engage in, and told the
FCC about it. Don't think the rest of us don't recognize sour grapes
whining when we see/hear it...especially from the likes of you.



Sent via Deja.com http://www.deja.com/
Before you buy.




From -968391526654917238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,8488a4cf01507875
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,8488a4cf01507875
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8488a4cf01507875
X-Google-Attributes: gid1009ad,public
From: sharpshooter_1@my-deja.com
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/10
Message-ID: <80ajsr$u1f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 546665068
References: <37eb5053.9993704@news.buffnet.net>
<7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server>
<381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net>
<_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 207.41.194.56
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 10 02:05:16 1999 GMT
X-MyDeja-Info: XMYDJUIDsharpshooter_1
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.cb,alt.radio.scanner
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; I)

In article <805aim$1ola$1@newssvr03-int.news.prodigy.com>,
  "Steven W. Neumann" <WA2FSO@prodigy.net> wrote:
> you guys have a lot of nerve, to pick on this gentleman.  Although
I've
> never met this person, being a registered monitor station, was very
```

popular
> back in the '60s and '70s, it was sponsored by the same people who publish
> CQ for S 9 magazine, not sure which one.

Actually, I think it was a company that advertised in CQ, not the
magazine itself. The same company advertises in pretty much all the
radio magazines.

> I doubt, that there's any harm in being or continuing to use the
> registration call signs issued by the magazine. What you care as long as
> he's not broadcasting on amateur radio frequencies for public service
> frequencies. this is America, if this is how this person enjoys his pursuit
> of happiness, let him, without insulting for making fun because his hobby is
> not your hobby.

The funny part of it is, the guy they're bitching about *is* a ham. He
posts his ham callsign, his registered monitor ID, his CB callsigns past
and present (or so I assume that's what the KSO-9650 is), and his
sideband numbers in his signature file. These jokers are just plain too
dumb to tell one from the other, I guess.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5640440404448318815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <3828c43a.7593491@netnews.worldnet.att.net>#1/1
X-Deja-AN: 546749007
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942208510 12592 12.75.67.204 (10 Nov 1999 04:35:10 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 10 Nov 1999 04:35:10 GMT
Newsgroups: rec.radio.cb

On Tue, 9 Nov 1999 18:45:48 -0600, in rec.radio.cb you wrote:

>>>>>It is actually a high RF voltage that is breaking down the junctions of
>the transistor.

>>>>>Not burns it up, per se, more like develops a high RF voltage that will
>puncture the junctions of the transistor.

>>>>>Actually, this will work, and their will be no problem. Most
>transistors are rated at 30 to 1 SWR, at all phase angles.
>
>>>>>I have done this. It was on a Cobra 29 and a 148. Both radios worked
>flawlessly.
>
>>>>>Unless you are completely overdissipating the transistor, nothing will
>happen. Keep the carrier to the level prescribed by the manufacturer, and
>you have nothing to worry about.
>

I hate to agree but you are 100% correct TOLL !!!!!!!!

73 DE N9WOS

```
From -6329520364318903099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109232647.24300.00003651@ng-fb1.aol.com>#1/1
X-Deja-AN: 546749008
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>From: "Prozac625" prozac625@bayshorenetwork.com
>Date: Tue, 09 November 1999 10:44 PM EST HE ALSO SAID HE WASNT VOLTING HIS BOX
DIDNT HE? COMON IF YOU WISH TO ATTACK ME LOOK BEFORE YOU LEAP! YOU HAVENT
PROVED ME WRONG YET ATLEAST IN MY EYES!

Just as the books will state that a 1/4 wave is the most efficient mobile
antenna, that in no way would a coil antenna EVER outperform a straight 1/4
wave, doesn't make it true in radio...real world application. Same goes with
all the theory you've learned in your many years of education, that normally
using a "rule of thumb" that VxA=W, by increasinc volts you decrease amps, not

true in amplifiers in the REAL WORLD.
 The Rock says, "Know your role, and shut your mouth"

Wm.

The artist formerly known as "Cheez"

From 2296877311433386950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7831590b89aaae50
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: Fuel pump noise
Date: 1999/11/10
Message-ID: <fU6W3.10257$Yp6.386933@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546754618
References: <805j3f$800$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942209675 24.3.194.50 (Tue, 09 Nov 1999 20:54:35 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 20:54:35 PST
Newsgroups: rec.radio.cb

I have a feeling you are driving a ford? I have had many problems with noise in a few fords CB, and after market stereo equip will produce loud whistle when accelerating, sometimes I could hear the wiper motor, or ever the blinker system over the Radio. Like I said before I'm not a mechanic so this message is useless I guess?

<tim583@my-deja.com> wrote in message news:805j3f$800$1@nnrp1.deja.com...
> How do I get rid of Fuel Pump noise! As far as I can tell everthing is
> grounded real well Body to frame engine to frame and batt to frame!
> Picking up noise from wilson 5000 mag mount PLEASE HELP!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -4820852127155497985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec

X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <warnergt-0911992356060001@du01162.pco.ptd.net>#1/1
X-Deja-AN: 546754620
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 942209733 204.186.1.162 (Tue, 09 Nov 1999 23:55:33 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Tue, 09 Nov 1999 23:55:33 EST
Newsgroups: rec.radio.cb

In article <963W3.14640$Ph7.101503@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> That is not true, either.

It's all true. What do you think isn't true?

> If that was the case, then you could put the antenna tuner anywhere in the
> line, and it wouldn't make a difference.

You're not talking sense here.
How do you figure it wouldn't make a difference?

> Somewhere along the line, it became convenient for people to tell others
> that it just gets rereflected until radiated.

As I said (and you conveniently clipped out), typically the power does not get rereflected but, with proper tuning, it can. How do you think an antenna tuner reduces your SWR reading? What happenned to that power that is still being reflected at the antenna? Answer: it is being rereflected.

> Folks, this isn't the case.... Otherwise, transistors wouldn't be
> overdissipated when run into a high swr, amp units wouldn't get hot, and
> coax wouldn't get warm.

You've given us a bunch of non sequiturs here. Answer my questions from my last paragraph and stop snipping out relevant portions of my posts.

> You can hope all you want... Unless it is a tuned line, the power won't get
> rereflected... It will get absorbed by something.. Coax, antenna and
> output network.

Oh, so are you now saying that the power can be rereflected? Then, how can your last paragraph be true?

>
> Toll Free

...and fact free.

> > Another possible scenario would be a radio with an antenna tuner on
> > its output. This tuner could be tuned to make the radio/tuner output
> > impedance equal to the complex conjugate of the input impedance at
> > the radio end of the transmission line. At this impedance, reflected
> > power is actually re-reflected back to the antenna. While the antenna
> > still reflects the same percentage of power impinging upon it, that
> > incident power level is now higher because it is now the sum of the
> > radio output power plus the re-reflected power. The antenna now
> > outputs a power level that is equal to the radio output power level.
> > Thus, in this scenario, the power is not lost; no heat is created.

From -7528967085382413255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738,start
X-Google-Attributes: gid106d41,public
From: jeffl234@cs.com (JeffL234)
Subject: channel 9
Date: 1999/11/10
Message-ID: <19991109234928.10679.00002889@ng-cr1.news.cs.com>#1/1
X-Deja-AN: 546757204
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

I'm thinking about getting a cb radio and i was wondering just how well channel 9 is really monitored in case i were to assistance on the road. Since cb's are cheaper than cell phones i figured it would be a good thing to have for my drive to college and back. Any input would help especially about monitoring in NC.

Thanks,
Jeff

From -1049065510402708566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: What CB Radio has come down to............
Date: 1999/11/10

Message-ID: <382bfab0.24200253@news3.buffnet.net>#1/1
X-Deja-AN: 546757205
Content-Transfer-Encoding: 7bit
References: <38289860.44DBF5A3@cybertrails.com>
<382f9992.18083828@news3.buffnet.net> <3828ce38.4035998@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Nov 1999 00:00:57 -0500, uappp47.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 01:46:57 GMT, explorer@voyager.org (John Jenkins)
wrote:

>You may want to write them because if your got the newsletter than you
>are a member. Maybe their email systemm went down.

Apparently something along those lines must have happened.

In the newsletter-bearing e-mail, I found user name and password for how to get into the members-only section of the USCBA web site, and upon making use of that information, availed myself of the members list and found that I am on it. There are another dozen or so people on it after me, so maybe they processed a whole bunch of people at once just before the newsletter went out and saved some time by just sending out the newsletter by way of notification.

In any event, this is USCB-53, 10-10.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -5499925808788702737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <warnergt-1011990010500001@du01162.pco.ptd.net>#1/1
X-Deja-AN: 546757206
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
X-Complaints-To: abuse@ptd.net

X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 942210618 204.186.1.162 (Wed, 10 Nov 1999 00:10:18 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 10 Nov 1999 00:10:18 EST
Newsgroups: rec.radio.cb

In article <3828BC33.70BE6715@cybertrails.com>,
jackw.thurston@thurston.net wrote:

> Hey Stupid,
>
> We are talking about "TYPICAL"
> applications. CB radios have
> an output impedance of "50 ohms"!

So, are you saying that antenna tuners are atypical?

Also, you said, "If the swr is 3:1, then 25% of the power
developed by the transmitter is NEVER going to be seen coming
from the antenna regardless of how many "trips" it makes up
and down the transmission line."

This is simply not true. You *are* wrong. All of the transmitter
power can be made to radiate from an antenna even with an SWR of 3:1.
It was explained how this can happen. I understood the explanation.

> We are all in a newsgroup
> called "rec.radio.cb"! Get the
> picture? No special cases are
> being discussed here!

An antenna tuner is a "special case"? Every Radio Shack
sells them. They are very common.

> Energy can neither be created nor
> destroyed. The test scenario
> is this. The swr at the feedpoint
> of this antenna measures 3:1. The
> chart says that at a 3:1 swr the
> percentage of tx power being
> absorbed by the load (antenna) is
> 75%, or 25% of the tx power is lost.

Lost where? The antenna isn't getting hot. As you said,
power cannot be destroyed. Where did it go? Answer: it
was reflected (not dissipated). That reflected power does
not necessarily get converted to heat.

> Now, given the information above,
> If it wasn't converted into heat,
> one of you tell me where the 25%
> went?

I told you. It was reflected.

> I want to know why
> I'm replacing final transistors
> in these radios due to damage from
> operating them into grossly mismatched
> antenna systems.

It is because you don't use an antenna tuner to
rereflect the power. If you read the message and stopped
name-calling, you would understand.

> If it isn't heat, then
> WHAT? I'll tell you why. Because
> operating this equipment into poor
> excuses for antenna systems with
> high swr's BURNS UP the final
> transistor. If you still don't
> believe me, you moron, then try this!
>   Hook up your cb radio and operate
> the transmitter with no antenna,
> (an extreme exaggeration, hoping you're
> not too dense to understand) and hold a
> finger on the heat sink and tell me what
> you feel! DUH! feels like heat,
> don't it! Well stupid, that's where
> all of your reflected power is going!
>
>   Jack

Your reflected power *is* being converted to heat in
your finals -- but it doesn't have to be. An antenna
tuner would rectify your problem.

From 1801855331678181232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <497W3.690$Jp.25213@news3.voicenet.com>#1/1
X-Deja-AN: 546760048
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>

<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942210752 209.71.85.174 (Wed, 10 Nov 1999 00:12:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 00:12:32 EST
Newsgroups: rec.radio.cb

Toll a dm - 5 pill will draw 53 amps at 15 volts into a 50 ohm load. Holding 400 rms watts. I do agree 15-20 amps max per device when in key down mode. Ohms law still comes into play 250 amps x 20 volts = 5000 watts of power created - Efficency = watts

Toll Free <tollfree@bigradios.com> wrote in message
news:8A5W3.14820$Ph7.102857@insync...

> O.K., let's look at this mathematically.
>
>
> If you are running a 2SC2879...
>
> You have to run 12.5 volts on the collector, because Toshiba tells you that you have to... And at that voltage, they are rated at 20A input.
>
> As you volt the amplifier, you increase the current dramatically (if you would like proof, look for Professor's ramblings on it last year... He tried it and reported it), so we will look at the average power draw, just remember, as you bring the volts up past 14 or so, the current pull goes WAY up.
>
> The numbers above are for an optimally designed network, running class AB bias. If you take the cap values of the dave and other battle boxes, you will see that they are geared slightly low so they don't draw as much peak current at the higher voltages, and they are run class C, so they have slightly better efficiency. However, this will only give you about 14 volts or so that you can run.
>
>
> Now, 20A per transistor.
>
> 8 X 20A = 160A
> 16 X 20A = 320A
> 32 X 20A = 640A
>
> Factor in the driver (and if you think that a good running 4 pill won't

draw
> 80 or more amps, you better think again! My 4 pill will blow 3X25A fuses
> with just a little bit of long windedness.) and you are well over what is
> needed.
>
> Can you get by on less? Of course. I have run a 16 pill on a single
> alternator before, just to test. I was able to get 6Kw out of it carrier,
> but after about 10 seconds, the power was down to 4Kw... And that was all
> because of the volts falling off, because the batteries lost the top
charge,
> because their wasn't enough alternator!
>
> I can also run my 16 pill with a single alternator, but I can't get long
> winded with it. However, the current draw from my alternator is
humongous,
> and the thing is sitting over 150A all the time (I have 450A shunts on my
> alternators, so I can monitor each alternator, or all of them cumulatively
> to see the total draw). However, when running the 8 pill, the constant
> current goes down to the 50 or so amp level, and the voltage is at or
above
> 16.5 volts. However, when keyed, it is pulling 200A or more (depending on
> the case temperature of the alternator.. This is another variable to
> watch... If you keep the alternators cool, they put out more amperage,
but
> when they heat up, and you are still stressing them, they will drop in
> amperage, as well as begin a self destructing process).
>
> Your batteries should only be their for supplying peak current, and not
for
> the buffer of a underfed electric system. That is what you are looking at
> doing.
>
> If you have any other questions, please feel free to ask. I hope this
> helps, and shows you what is really going on.
>
>
> Toll Free
>
>
>
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > I said intelligent explanation. Instead of telling me what wont work
tell
> me
> > what you think it takes to work. I have had a ton of arguments saying
that
> > you cant do it that way but no one ever says how to do it the right way
> > then.
> >
> >
>

```
>




From -6810039200876350559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7726f8dec8a67c39,start
X-Google-Attributes: gid106d41,public
From: "TechWiz" <majikman97@yahoo.com>
Subject: TRAM/BROWNING SERVICE
Date: 1999/11/10
Message-ID: <3828ffc6@news.iglou.com>#1/1
X-Deja-AN: 546760051
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 10 Nov 1999 00:16:54 -0500, 52max1.ka.net
Organization: IgLou Internet Services, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Nomad Radio Service
1615 Bardstown Rd.
Louisville, KY.  40205
502.459.5554
Tues - Sat 10-5:30pm EST
Established 1975

Tram/Browning service...digital readout/synthesized conversions replacing
crystals and erratic channel selectors....Tram modulator board direct plugin
replacements....Mark 4 to 4A conversions....and other quality work.
--
TechWiz
<majikman97@yahoo.com>
.....coming 2 u from Earth;
             Western Spiral Arm;
                     Milky Way Galaxy





From 76843264481495950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c98720b9fffeeebc
X-Google-Attributes: gid106d41,public
From: "TechWiz" <majikman97@yahoo.com>
Subject: Re: Tram D201 needs repairman
Date: 1999/11/10
Message-ID: <3828fdd4@news.iglou.com>#1/1
X-Deja-AN: 546761865
References: <3821220F.79EAEBE2@io.com> <19991105092423.08406.00000978@ng-
```

fc1.aol.com> <EpMV3.14301$Ph7.98886@insync>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Trace: 10 Nov 1999 00:08:36 -0500, 52max1.ka.net
Organization: IgLou Internet Services, Inc.
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Nomad Radio Service
1615 Bardstown Rd.
Louisville, KY. 40205
502.459.5554
Tues - Sat 10-5:30pm EST
Established 1975

Tram/Browning service...digital readout/synthesized conversions replacing
crystals and erratic
channel selectors....Tram modulator board direct plugin replacements....Mark
4 to 4A
conversions...
"There's the Best....
  then all the rest"....
--
TechWiz
<majikman97@yahoo.com>
.....coming 2 u from Earth;
             Western Spiral Arm;
                     Milky Way Galaxy.....

From -9150395615160909369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <Pf7W3.691$Jp.25209@news3.voicenet.com>#1/1
X-Deja-AN: 546761866
Content-Transfer-Encoding: 7bit
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
<19991109232647.24300.00003651@ng-fb1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942211183 209.71.85.174 (Wed, 10 Nov 1999 00:19:43
EST)
X-MSMail-Priority: Normal

```
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 00:19:43 EST
Newsgroups: rec.radio.cb


William Warlock <warlok671@aol.com> wrote in message >
> Just as the books will state that a 1/4 wave is the most efficient mobile
> antenna, that in no way would a coil antenna EVER outperform a straight
1/4
> wave, doesn't make it true in radio...real world application
----------------------------------------------------------------------------
-----------
Get in the next big keydown with a coil antenna vs a 1/4 wave fighting stick
. See who come out on top.

Same goes with
> all the theory you've learned in your many years of education, that
normally
> using a "rule of thumb" that VxA=W, by increasinc volts you decrease amps,
not
> true in amplifiers in the REAL WORLD.
----------------------------------------------------------------------------
--
.. Your saying the theory on amplifiers is wrong?



>  The Rock says, "Know your role, and shut your mouth"
>
>
>
> Wm.
>
> The artist formerly known as "Cheez"





From -1154306607339064860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: ARRL
Date: 1999/11/10
Message-ID: <19991110003401.01251.00003752@ng-xb1.aol.com>#1/1
X-Deja-AN: 546763755
References: <19991109014202.07552.00004538@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

pllo2a@aol.com wrote:
```

<<the ARRL wants to feel like it's the mayberry sherrif's
office>>

<<the ham community needs to come to the realization that not
all people walk the goose step that the ARRL would like to see>>

<<now the fcc has become a puppet of the ARRL and has
become a sleeping giant>>

<<if someone doesn't agree with the ham / arrl platform, they
are lepers who's opinion doesn't count>>

Jeff. The ARRL has certainly taken a beating from you
in this NG. I was wondering if you have ever read any
issues of QST, or the ARRL handbook, or any of their
publications. I have found nothing in any of them to
even hint at the kind of treachery you suggest. I do
however find things like "The Amateurs Code",
written during the early days of ham radio.
Admittedly, it is somewhat 'quaint' in
the light of today's more cynical society, yet the
ARRL still publishes it quite unashamedly in
their handbooks.

I re-read it the other day. It does not sound to me
like the marching orders of a totalitarian organization.

Of course, not all amateurs embrace the qualities
written below. But what's so bad about an association
that publicly urges them to try?

(From The ARRL Handbook)

"The Radio Amateur is:

Considerate... Never knowingly operates in such a way
as to lessen the pleasure of others

Loyal...Offers loyalty, encouragement and support to
other amatuers,local clubs, through which Amateur radio
in the United States is represented nationally and
internationally.

Progressive... With the knowledge abreast of science,
a well built and efficient station and operation above reproach.

Friendly... Slow and patient operating when requested; friendly
advice and counsel to the beginner; kindly assistance, cooperation
and consideration for the interests of others. These are the
hallmarks of the Amateur spirt.

Balanced... Radio is a avocation, never interfering with the duties owed to family, job, school, or community.

Patriotic...Station and skill always ready for service to country and community"

From 7277815115848697718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55496b5772edfd3
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Re: Eagle Mark 8 Question.....
Date: 1999/11/10
Message-ID: <19991110002808.07359.00002568@ng-xb1.aol.com>#1/1
X-Deja-AN: 546765165
References: <3p4W3.2671$Mm1.26588@ha1>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Eagle Mark 8 Tube Linear (I think it may also be
>known as an Eagle 1000,

THE NEW EAGLE V111 (8)
These are made by a party down south that has access to all the leftover chasis and parts from the early Eagle 200 , 500 , 515 , he sells these amps which are really the original 515 but with a preamp and no cw , get them while you can only a few brand new ones left and they are very nice but pricey .

Oldmantube

From -2374829122498469540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <warnergt-1011990041090001@du01162.pco.ptd.net>#1/1
X-Deja-AN: 546767516
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-

mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 942212440 204.186.1.162 (Wed, 10 Nov 1999 00:40:40 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Wed, 10 Nov 1999 00:40:40 EST
Newsgroups: rec.radio.cb

Andy:
Stay on the original subject for once. How do "constructive and
destructive" standing waves that occur along the coaxial line
vary the "apparent SWR"?

The Coax Length Police seem to disagree with your claim.
I do, too.

In article <3828b7f6.3367846@news.iserv.net>, codyspc@iserv.net wrote:

> Greetings!
>
> While Dancing with the Mouse on Tue, 09 Nov 1999 16:39:25 -0500, the
> Modem interrupted with an MNI from "anylength@willdo.com (Coax Length
> Police)", and the MotherBoard buffered this to Video RAM:
>
> :+> Standing waves are well understood and only one measurement is
> :+> needed along a transmission line. However, I won't stop your research.
> :+> It wouldn't hurt for you to research the work already done and the
> :+> knowledge that already exists.
>
> Wow!
>
> Are you a Ham operator?

Does it matter?

> I think you need to read up on the research.

Well, if you can point out some specific research that supports your
"constructive and destructive" claim, I'll look at it. But I'll
guarantee that there is none.

> Hint:
> Z = ...
>
> What happens then, when Z of the antenna, is different than Z of the
> coax?
>
> Another thought process...
>
> Known feepoint impedance, to match the known output impedance. What
> occurs when both differ?
>

```
> How is coax used as a balun?
>
> Why are multiples of 1/4 wave, thru the use of coax, offer different
> levels of SWR, when the feedpoint impedance is known to be far off?
>
> Apparent versus True. Is it characteristic? Both can apply to the
> latter.
>
> Now, apply the above thoughts to dipoles.
>
> The common denominator is with coax and various lengths.
>
> You have the coaxial impedance at any given point, and feedpoint
> impedance throughout the whole line.
>
> When Zcoax <> Zantenna = what is the equation? It's R-jX or R+jX?
>
> What occurs when -jX and +jX summed together, approach zero?
> How can that be accomplished?
>
> The biggest hint is a dead giveaway...
>
> It is known that open ended coax, when trimmed to varying lengths,
> offer varying Z from nearly Z=0ohms to Z=infinite.
>
> Now, apply an antenna as a tuning stub to this...with it's own R+/-jX
>
> We should now have a pretty good idea as to how coax can either act as
> a mere conductor, or react as if it were part of the antenna.
>
> Do you agree?

I would respond to this if there were a coherent question there.
You seem to be rambling.  Your thought processes seem drug impaired
at the moment.  Try again in the morning to piece together a meaningful
paragraph and question.

> Regards!
> :+> Andy <+:                             |
> .                                        |
> ... You could be a CB'er when            |
> ... The radio and the antenna           ]|[
> ... costs more than the car           ---^---
> ... is worth...                      /_______\
> .                                   |oo|===|oo|
> .  http://www.iserv.net/~codyspc    [=========]
> .                                   |_|     |_|

Your friend in CB radio,
George
```

From -4422536579088136759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: Re: channel 9
Date: 1999/11/10
Message-ID: <38293219.5634@bellsouth.net>#1/1
X-Deja-AN: 546769923
Content-Transfer-Encoding: 7bit
References: <19991109234928.10679.00002889@ng-cr1.news.cs.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 942212892 209.214.200.145 (Wed, 10 Nov 1999 00:48:12 EST)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Wed, 10 Nov 1999 00:48:12 EST
Newsgroups: rec.radio.cb

JeffL234 wrote:
>
> I'm thinking about getting a cb radio and i was wondering just how well channel 9 is really monitored in case i were to assistance on the road. Since cb's are cheaper than cell phones i figured it would be a good thing to have for my drive to college and back. Any input would help especially about monitoring in NC.
>
> Thanks,
> Jeff

Jeff,

Channel 9 is not monitored too well in most places these days, but there are exceptions. Other channels are usually operated during the day and I have had good luck in the past gettting help on some of the local "home channels" and on 19 from some of the locals. I personally listen on 9 sometimes, and often give local info on my home channel or 19. I live close to the interstate. I think it would be a good idea to have one. I have one in my wifes' vehicle. Have a great day! Jon.

From 2852949202991327474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <80b0av$edg$3@bashir.peak.org>#1/1
X-Deja-AN: 546772083
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-091199170857001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>

Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Jack Thurston (fire228@cybertrails.com) wrote:
: Hey Stupid,

You shouldn't accuse someone of that, when it is you that is wrong.

: We are talking about "TYPICAL"
: applications. CB radios have
: an output impedance of "50 ohms"!
: We are all in a newsgroup
: called "rec.radio.cb"! Get the
: picture? No special cases are
: being discussed here! Energy
: can neither be created nor
: destroyed. The test scenario
: is this. The swr at the feedpoint
: of this antenna measures 3:1. The
: chart says that at a 3:1 swr the
: percentage of tx power being
: absorbed by the load (antenna) is
: 75%, or 25% of the tx power is lost.

No, it means that about 25% of the power is being reflected back towards the transmitter.

: Now, given the information above,
: If it wasn't converted into heat,
: one of you tell me where the 25%
: went? I want to know why

Almost all of it is reflected back towards the antenna when it reaches the transmitter output. There IS some additional loss - and there are charts that show what it is. The loss depends on the loss that the coax would have anyway with a perfect match.

For example: lets assume a forward power measurement of 10 watts and a reflected power measurement of 11 watts. If you go to the charts, you will find that this is a 2:1 VSWR. (Note that the transmitter is probably radiating a bit less than 10 watts - part of that forward power is the reflected power that is re-reflected back towards the antenna.

Now assume that you have a 100 foot run of RG-8 coax, which has a line loss of about 1.2 dB/100 ft at 27 MHz. By returning to the charts, you would find that the additional loss was about 0.3 dB. If you were using a short length of coax, so the matched coax loss was negligible, then the additional loss due to the VSWR on the coax would also be negligible.

: I'm replacing final transistors
: in these radios due to damage from
: operating them into grossly mismatched
: antenna systems. If it isn't heat, then
: WHAT? I'll tell you why. Because
: operating this equipment into poor
: excuses for antenna systems with
: high swr's BURNS UP the final
: transistor. If you still don't
: believe me, you moron, then try this!

Sure, the transistors burn up. But it is not due to reflected power into the finals - that does not happen. What happens is that you have a mismatch. As the finals are designed to operated into a 50 ohm match, and yours (at a 3:1 mismatch) is either 150 ohms or 17 ohms, the finals cannot operate at their designed efficiency. Now the power from this reduced efficiency has to go somewhere. Guess where that is! Right! Heat in the finals! This is power that never gets into the coax in the first place.

--
Bill Nelson   (billn@peak.org)

From -5042742397967836 73
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <80b113$edg$4@bashir.peak.org>#1/1
X-Deja-AN: 546772084
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Toll Free (tollfree@bigradios.com) wrote:
: That is not true, either.
:
: If that was the case, then you could put the antenna tuner anywhere in the
: line, and it wouldn't make a difference.
:
: Somewhere along the line, it became convenient for people to tell others
: that it just gets rereflected until radiated.

It does, except for the losses in the coax.

: Folks, this isn't the case.... Otherwise, transistors wouldn't be
: overdissipated when run into a high swr, amp units wouldn't get hot, and
: coax wouldn't get warm.

See my other post. The transistors do not overheat due to reflected
power - they overheat because they are not running at designed efficiency.
THAT is the power that is overheating the transistors - and power that
never gets into the coax in the first place.

Disconnect the coax from the radio and key it up. The finals will run at
0% efficiency - e.g. no power out at all. They will get very hot very fast.

: You can hope all you want... Unless it is a tuned line, the power won't get
: rereflected... It will get absorbed by something.. Coax, antenna and
: output network.

Not all of it will get rereflected. As you note, some of it get absorbed by
the coax. But all the power that reaches the output stage of the transmitter
will be re-reflected. Some of that power will be absorbed by the coax on the
way back to the antenna and is lost.
:
: > Another possible scenario would be a radio with an antenna tuner on
: > its output. This tuner could be tuned to make the radio/tuner output
: > impedance equal to the complex conjugate of the input impedance at
: > the radio end of the transmission line. At this impedance, reflected
: > power is actually re-reflected back to the antenna. While the antenna
: > still reflects the same percentage of power impinging upon it, that
: > incident power level is now higher because it is now the sum of the
: > radio output power plus the re-reflected power. The antenna now
: > outputs a power level that is equal to the radio output power level.
: > Thus, in this scenario, the power is not lost; no heat is created.

The tuner is not necessary - all the power is still re-reflected. But
by using a tuner at the transmitter - you can now load the transmitter
into the designed load - so it can output full power (instead of turning
an undesireable percentage of the input power into heat). You thus have
full power into the antenna (as you note) minus any coax losses. If the
coax losses are insignificant (such as with open wire feeders or short
runs of coax) then essentially all the power will be absorbed by the
antenna.

This is all elementary transmission line theory - and it all can be
demonstrated in practical circuits. There are probably hundreds of
texts on the subject (it seems just about every college professor who
teaches the subject writes his own book). The Radio Amateur's Handbook
covers it in a very sketchy and basic way. Far more rigorous texts
are available.

--
Bill Nelson (billn@peak.org)

From 1503424560084101140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <80b19t$edg$5@bashir.peak.org>#1/1
X-Deja-AN: 546772085
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Coax Length Police (anylength@willdo.com) wrote:
:
: Totally false. What he calls the "apparent SWR", the SWR measured
: at the meter, is indeed the actual SWR at the meter. It is possible
: for the SWR at the meter to be different than the SWR at the antenna
: due to minor coax losses but this difference is generally small.

Not necessarily. The SWR meter can be fooled into producing a false
reading. This is the "apparent SWR" - and can be radically different
than the actual SWR at the meter.

--
Bill Nelson   (billn@peak.org)

From -8903662244239885835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Any thoughts on this one? II--meteor shower
Date: 1999/11/10
Message-ID: <G38W3.582$Up1.3943@newsfeed.slurp.net>#1/1
X-Deja-AN: 546777105
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 942214502 209.161.76.207 (Wed, 10 Nov 1999 00:15:02 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 00:15:02 CDT
Newsgroups: rec.radio.cb

Here's another one that I got that I thought may be useful to pass on. Any predictions for the gurus? Will it be a good one, or bad or skip?

*** Listmaster Advisory ***
Subject: Meteor Storm Nov. 17-18, 1999
Due to the forcasted Leonid Meteor Storm that is coming up, cbers on this and other groups should be advised and get the word out that skip conditions may be mildly to severely increased/decreased during this time as a result of the forcasted Leonid Meteor Storm.

The Leonid Meteor shower (and in this case a Meteor Storm) involves the earth running into small particles (the size of a grain of sand or slightly larger) from a passing comet. These particles hit the Earth's surface at speeds around 100,000 mph and burn up (CNN).

For this group, I am wondering if members on this list try to pass along reports of skip conditions on AM, Sideband, and the Outband areas of the CB spectrum during this meteor storm.

Thank You!

Sincerely,
Keith Thews-CB Radio Egroup listmaster

From -3258574698858602653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Any thoughts on this???
Date: 1999/11/10
Message-ID: <_08W3.581$Up1.3836@newsfeed.slurp.net>#1/1
X-Deja-AN: 546777106
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 942214330 209.161.76.207 (Wed, 10 Nov 1999 00:12:10 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 00:12:10 CDT
Newsgroups: rec.radio.cb

I received this in the mail today and thought it was pretty interesting. Maybe it'll spark some intelligent conversations. I doubt it, but what do you think?

-----Original Message -----
From: <alfaromeodxgroup@hotmail.com>
To: <cbradio@eGroups.com>
Sent: Tuesday, November 09, 1999 8:43 PM
Subject: [cbradio] Keep Am Cbers Below Channel 35

> Keep Am Cbers below channels 35.
> This educational message i am posting all over any and ever 11 meter
> message
> board as sideband operators we need to take action before its to late.
> First are radio shops making sure that their customers know how to use
> the
> equipment they are selling to them?
> I think many are not and only care about making a quick dollar these
> days.
> I am asking all ssb groups to set up monitoring station in all states
> and
> in canada aswell as Central and South American countries that have
> clubs aswell.We should educate the amers coming on ssb frquencies that
> if they have
> sideband mode on their equipment they are invited to join the local
> area sidebander and learn the fun one can have using ssb communications.
> Granted not all 11 meter operators want to use ssb communication and
> only will
> talk am in there area,thats fine to as long as they keep it below 35.
> I am suggesting that monitoring station volunteers listen mornings
> midday,
> afternoon,early eveings,and late evening aswell as those who operate
> early mornings after 12 midnight with other ssb ops in qso's.
> If you here amers from 27.355mhz through 27.955mhz explain firmly about
> the
> agreement and use of these frequencies,this is the only way we as
> sidebanders
> will have an enjoyable band to communicate on sitting back and allowing
> it to
> happen will only mess up the upper portion of 11 meters for all of us.
> 73's and good dxing to all.

From 6220023049167983166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Any thoughts on this???
Date: 1999/11/10
Message-ID: <zm8W3.63122$23.2466387@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546779217
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942215711 205.232.181.139 (Wed, 10 Nov 1999 01:35:11 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

NNTP-Posting-Date: Wed, 10 Nov 1999 01:35:11 EST
Newsgroups: rec.radio.cb

When 40 channels first came out, it was a "Gentlemans Agreement" that
channels 31-40 would be for S.S.B. and channels 1-30 would be for A.M.'ers.
WHO decided this? I don't know. But it worked fine. THEN, after people
started to modify their radios, generally A.M.'ers went down below channel
1, and Sidebanders went above 40. But nowadays... it's a CLUSTERFREAK !!!

 MIKE (707)
R.J. wrote in message <_08W3.581$Up1.3836@newsfeed.slurp.net>...
>   I received this in the mail today and thought it was pretty
interesting.
>Maybe it'll spark some intelligent conversations. I doubt it, but what do
>you think?
>
>-----Original Message -----
>From: <alfaromeodxgroup@hotmail.com>
>To: <cbradio@eGroups.com>
>Sent: Tuesday, November 09, 1999 8:43 PM
>Subject: [cbradio] Keep Am Cbers Below Channel 35
>
>
>> Keep Am Cbers below channels 35.
>> This educational message i am posting all over any and ever 11 meter
>> message
>> board as sideband operators we need to take action before its to late.
>> First are radio shops making sure that their customers know how to use
>> the
>> equipment they are selling to them?
>> I think many are not and only care about making a quick dollar these
>> days.
>> I am asking all ssb groups to set up monitoring station in all states
>> and
>> in canada aswell as Central and South American countries that have
>> clubs aswell.We should educate the amers coming on ssb frquencies that
>> if they have
>> sideband mode on their equipment they are invited to join the local
>> area sidebander and learn the fun one can have using ssb communications.
>> Granted not all 11 meter operators want to use ssb communication and
>> only will
>> talk am in there area,thats fine to as long as they keep it below 35.
>> I am suggesting that monitoring station volunteers listen mornings
>> midday,
>> afternoon,early eveings,and late evening aswell as those who operate
>> early mornings after 12 midnight with other ssb ops in qso's.
>> If you here amers from 27.355mhz through 27.955mhz explain firmly about
>> the
>> agreement and use of these frequencies,this is the only way we as
>> sidebanders
>> will have an enjoyable band to communicate on sitting back and allowing
>> it to
>> happen will only mess up the upper portion of 11 meters for all of us.

```
>> 73's and good dxing to all.
>
>
>
```

```
From 3019762024488811795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf603a48665494a2,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SILTRONIX  VFO QUESTION
Date: 1999/11/10
Message-ID: <Ks8W3.63143$23.2466846@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546781304
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942216106 205.232.181.139 (Wed, 10 Nov 1999 01:41:46
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 01:41:46 EST
Newsgroups: rec.radio.cb
```

Can someone possibly direct me to a site that lists which Siltronix VFO's
work for which radio. I am primarily interested in the model 90 VFO.
Thanks in advance.

MIKE (707)

```
From 123939320966392673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3dd2853e925a3c01,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: HURRY...HURRY...HURRY !!
Date: 1999/11/10
Message-ID: <gT8W3.63163$23.2469636@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546786221
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942217804 205.232.181.139 (Wed, 10 Nov 1999 02:10:04
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 02:10:04 EST
Newsgroups: rec.radio.cb
```

http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=195078191

```
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=194982088





From -2695886972998428107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5ec97939a2bdcaee
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,5ec97939a2bdcaee
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5ec97939a2bdcaee
X-Google-Attributes: gidfa656,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: FA on ebay: Lafayette Telsat SSB-75 Mobile CB
Date: 1999/11/10
Message-ID: <MW8W3.63166$23.2469286@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546787069
References: <E%2W3.5933$Hc.16241627@news.optonline.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942218028 205.232.181.139 (Wed, 10 Nov 1999 02:13:48
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 02:13:48 EST
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

Comes back as "invalid."
Michael Anselmo wrote in message ...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1942
4
>9887
>
>





From 5003968440728016688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38291C71.5780EE57@cybertrails.com>#1/1
X-Deja-AN: 546789093
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
```

<warnergt-1011990010500001@du01162.pco.ptd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942244420 162.42.245.54 (Wed, 10 Nov 1999 07:33:40 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 07:33:40 MST
Newsgroups: rec.radio.cb

******

There was no antenna tuner included in this scenario.
The majority of operators do not use antenna tuners.

Jack

From -3886430185363428821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99e96c73aedf5dd6,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: GREAT MESSAGE BOARD !!!
Date: 1999/11/10
Message-ID: <8k9W3.63181$23.2471467@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546792459
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942219652 205.232.181.191 (Wed, 10 Nov 1999 02:40:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 02:40:52 EST
Newsgroups: rec.radio.cb

www.outsidetheweb.com/mbs.cgi/mb427925   BUT WAIT !!! Since I am being 'filtered', CHANGE "outsidetheweb" to "insidetheweb." The rest of the URL is the same. Sorry for the inconvienence.

From -7032780977425493224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51c1d1f1d8756349,start
X-Google-Attributes: gid106d41,public
From: jcs4us@earthlink.net (JCS4US)
Subject: For Sale: Courier Gladiator 40 channel with Digi-Scan
Date: 1999/11/10
Message-ID: <38291d38.26221958@news.earthlink.net>#1/1
X-Deja-AN: 546795481
X-ELN-Insert-Date: Tue Nov 9 23:45:03 1999

Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 10 Nov 1999 07:25:11 GMT

For Sale: Courier Gladiator with digi-scan.. Needs repair does not
work... $100.00 shipped AS-IS..
EMAIL: jcs4us@earthlink.net   Thank You, Alan

From -8014028346966256479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382925F7.BA683203@cybertrails.com>#1/1
X-Deja-AN: 546797905
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <warnergt-0911992356060001@du01162.pco.ptd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942246852 162.42.245.54 (Wed, 10 Nov 1999 08:14:12
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 08:14:12 MST
Newsgroups: rec.radio.cb

******

There was no antenna tuner included in this scenario.
The majority of operators do not use antenna tuners.

Jack

From -7300267954887550199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38292559.AD2E8BC7@cybertrails.com>#1/1
X-Deja-AN: 546800013

Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <80b113$edg$4@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942246699 162.42.245.54 (Wed, 10 Nov 1999 08:11:39 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 08:11:39 MST
Newsgroups: rec.radio.cb

******

There was no antenna tuner included in this scenario.
The majority of operators do not use antenna tuners.

Jack

From 6180382216307165626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: KAT77 <kat77@softcom.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38292EC6.B33A62B6@softcom.net>#1/1
X-Deja-AN: 546802053
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 23:38:24 -0800, 209.160.172.231
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> No, the power IS LOST! It's constantly being converted into heat.
> If the swr is 3:1, then 25% of the power developed by the transmitter
> is NEVER going to be seen coming from the antenna regardless of how
> many "trips" it makes up and down the transmission line. You are
> wrong, Bob! If a high swr is preventing any power from being absorbed
> by the load, (antenna) it is lost in the form of heat.....not to
> mention the inherent damage being done to the output (PA)!

Now I heard of a way that you can test SWR with a DMM, is that true. If
so, does anyone know.. I really don't feel like unplugging, unwiring my
base SWR to check a mobile.

```
KaT




From 1645197854990512237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d60d3c6b51a988e7
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: weak AM signal on Lincoln
Date: 1999/11/10
Message-ID: <80bbgb$nis$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 546809961
References: <802kn4$jg7$1@nntp.Stanford.EDU> <Qk5W3.14818$Ph7.102517@insync>
Newsgroups: rec.radio.cb


Why would a radio be made with low level AM modulation on purpose? It
seems to defeat the purpose of having the mode in the first place, since
the TX is really poor...at least in my experience (ppl had a hard time
understanding me less than 2 blocks away).

 Toll Free
(tollfree@bigradios.com) wrote: : YES! :
: Welcome to low level modulation!
:
:
:
: Toll Free
:
: Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
: news:802kn4$jg7$1@nntp.Stanford.EDU...
: > Is it normal for a Grant XL to perform better on AM than a Lincoln? The
: > Lincoln seems to have trouble giving clear audio on both RX and TX,
: > sounding very muffled, while the Grant is very clean....
: >
: >
:
:




From -1591923516341866966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d638f9fc8119aa14,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Does Franklin's IF filter help 2950s S/N ratio?
Date: 1999/11/10
Message-ID: <38293D5C.9B873D83@netzero.net>#1/1
X-Deja-AN: 546822049
Content-Transfer-Encoding: 7bit
```

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942226759 809125 209.245.132.243 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I think most of the noise in the 2950's receiver is generated
in the front end rather than the IF strip, therefore the sharper
IF filtering really won't help much. Am I right?
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2755684553090576060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <38293DD5.FA1F9C3B@amouse.net>#1/1
X-Deja-AN: 546822050
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"John D. Kasupski, KC2FNG, KNY2VS" wrote:
>
> On Tue, 09 Nov 1999 01:26:07 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > Better read your constitution again, Green. The President is elected
> >by the people. Article II of the Constitution gives the President

> >executive power (the president is given this power, not congress). In
> >other words, the President is in charge of the entire executive branch
> >of our government, except where otherwise provided for in the constitution.
>
> Actually, Dwight, the FCC was created by an act of Congress, which
> acted under its Constitutional powers according to Article 1, Section
> 8 of the Constitution to provide for the general welfare of the United
> States - in this case by regulating the use of a public natural
> resource (the RF spectrum).

Okay, the FCC was created by congress. Actually, I had no idea which branch created it. I assumed the executive branch and then set out to quickly describe how that process worked.

Actually, its probably not that important which one created it in this context - the main point is that it was legally created, contrary to Green's claims. In this case, Green should read Article I of the Constitution, instead of Article II.

However, thanks for the correction.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -9011239795929868024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <38294168.CC4E518A@amouse.net>#1/1
X-Deja-AN: 546824775
Content-Transfer-Encoding: 7bit
References: <3826AC74.6AF091B3@amouse.net> <19991109021516.07552.00004545@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> by my own admission where? it seems that the "uppers and lowers" reside much

> closer in the relm of cb than ham. you're the ones that stumbled around in the
> dark and woke the sleeping dragon here. your display, here, looks like a veiled
> attempt to run the cb'ers / out-banders and take over this news group or at
> least install a ham as a seudo-moderator. nice try but no cigar as your logic
> is so flawed your loop won't even lock.

Just applying your own standards to you, PLL. You have repeatedly claimed that nothing but CB radio topics can be discussed in this newsgroups - therefore Hams have no business being here.

Well, it is obvious that illegal outbanding, or illegal freebanding, are not CB radio topics. Therefore, by your own standard, the people who want to discuss these topics have no business in this newsgroup.

The Hams in this newsgroup also enjoy CB radio, and restrict our conversations to topics related to that. Or we address topics relating to this newsgroup, such as the use of this newsgroup by people who do not belong here - the illegal operators who operate on non-CB frequencies.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 4360024726423008359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <382945D6.D505E3F4@amouse.net>#1/1
X-Deja-AN: 546832870
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu> <s2hkpjeq6i793@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

CB1999 wrote:
>
> Who the fuck said I'm DXing 27.555?
> And when did I say anything about me
> getting a kick out of breaking the rules?

Calm down, CB1999. We were all addressing the comments made by another person. If the shoe fits, wear it. If it doesn't, then what the heck are you getting so excited about?

> Assumption, folks? Assumption! You
> don't even know me. <gratuitous foul
> language snipped>, you only know what
> I want you to know.
>
> For all intents and purposes, all the
> postings from you HAMs are just another
> great asinine attitude of Americans
> today. <gratuitous foul language
> snipped> ASSUMPTIONS! And you (yes
> you... John Jenkins, Dwight Stewart,
> AB7RS, etc) HAMs are the American
> epitamy of our great country falling
> the <gratuitous foul language snipped>
> apart. But this is another story.
>
> FUCK YOU VERY MUCH AND HAVE A
> <gratuitous foul language snipped> DAY!

And, after that tirade, I doubt any of us would want to know you. You need to learn how to relax, CB1999. Your thin skin is going to give you a bad case of high blood pressure. Have you seen a doctor recently?

Actually, it is probably more your angry attitude towards others who disagree with you that is the "epitame of our great country falling the <gratuitous foul language snipped> apart."

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3292591131904421386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>

Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <3829483B.2CF447DC@amouse.net>#1/1
X-Deja-AN: 546835472
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> Reminds me of the famous novel, LORD
> OF THE FLIES where a group of schoolboys
> were shipwrecked on an island without
> adult supervision.

Very good analogy. A perfect narrative of why a community creates laws, and what could happen when those laws are ingored by large numbers within that community. Just as valid in the world-wide radio community.

Dwight Stewart
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From -7559035784888412937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <38294E97.5BB0D695@amouse.net>#1/1
X-Deja-AN: 546841925
Content-Transfer-Encoding: 7bit
References: <19991109012608.02248.00002616@ng-bk1.aol.com>
<19991109025653.01648.00005449@ng-ch1.aol.com> <38282408.17FF@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> There really are gov't agents hiding
> in your closet. Really.

Hey, don't say that, Dave. My closet is a mess. If someone is hiding in there, I really pity him. ;-)

Dwight Stewart
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http://www.qsl.net/w5net

From -8127623712613861506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cffcd07413acbcc
X-Google-Attributes: gid106d41,public
From: Kelly & Sherry <crylo@swbell.net>
Subject: Re: newbie question????
Date: 1999/11/10
Message-ID: <38294D89.166E@swbell.net>#1/1
X-Deja-AN: 546846265
Content-Transfer-Encoding: 7bit
References: <s24fttckhpc61@corp.supernews.com> <19991105000941.04196.00002459@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 942231000 208.18.65.248 (Wed, 10 Nov 1999 02:50:00 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: crylo@swbell.net
NNTP-Posting-Date: Wed, 10 Nov 1999 02:50:00 PST
Newsgroups: rec.radio.cb

Justin535 wrote:
>
> try a uniden washington for about 180 bucks,also there are many places on the
> internet to buy equipment,i suggest you figure on your own what you would be
> best off buying from,but here are a few popular sites to buy equipment
>
> http://www.bills2way.com
> http://www.copper.com
>

> good luck and 73

You can also try Ebay. I have purchased some excellent used radios
there.

```
From -1219703169822152489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <38294DDD.8B033181@amouse.net>#1/1
X-Deja-AN: 546846266
Content-Transfer-Encoding: 7bit
References: <19991109012608.02248.00002616@ng-bk1.aol.com>
<19991109025653.01648.00005449@ng-ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

PLLO2A wrote:
>
> how many times had i suggested a new band for out-banders and other hams would
> fire back with "fat chance", "no chance", "good luck :)" etc. all with the same
> refrain that "as long as a ham is in charge of the fcc THIS WON'T HAPPEN"?
> that many rf gods CAN'T be wrong, can they?

PLL, there is simply no good reason why the FCC should create another non-commercial hobby-related radio band when there are already nearly 20 bands in existence for that purpose? There is absolutely nothing that you could do in a new band that you could not do in one of the already existing bands.

Therefore, there is absolutely NO REASON for the creation of a new band. Therefore, it is not going to happen. I'm not saying that, simple logic is saying that.

If you want more than you already have in the CB band, then study, take a test, and get a license. Again, I'm not saying that, the FCC is.

Stop trying to blame ham radio operators for all this. The opportunities are already there - YOU are the only one preventing yourself from taking advantage of them.

Dwight Stewart
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From 2561663479090919151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0140ad6995330f
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Connex?
Date: 1999/11/10
Message-ID: <19991110062030.07308.00004902@ng-cg1.aol.com>#1/1
X-Deja-AN: 546849451
References: <Ui6W3.56859$YB4.1517849@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>FWIW, my Connex 4800DXL is the best radio I've ever had. Good receive, loud
>modulation, stable SSB, and pin drop clarity on both AM and SSB.
>

A lot of people pull the limiters out of this chassis to get modulation. Put a 1/4 watt 1K resistor from the emiiter on Q39 and Q57 to the board and recheck the modulation. it is unbelieveable! back the stock carrier down to 5 watts(mine came in the box doing 8). Watch it run.....

From -7614344067927262759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <3829550A.52F29FE4@amouse.net>#1/1
X-Deja-AN: 546849452
Content-Transfer-Encoding: 7bit
References: <9x_V3.4974$Gk1.57104@news1.rdc1.sdca.home.com>
<19991109145147.18113.00000900@ng-cm1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> I appreciate that your comment was
> intended as irony.
>
> But it does bring up another issue.
> Many will argue that it is the FCC's
> job to regulate CB - and that its users
> have no responsibility whatsoever to
> aid in this effort - and therefore it
> is the FCC's fault that 11 meters is
> continually in need of expansion to
> help the serious hobbyist "escape the
> idiots".
>
> I completely disagree with this. In any
> society, cooperation is the key to an
> equitable sharing of resources. There
> simply aren't enough cops in the world
> to keep the peace if every citizen
> decided to destroy it. Likewise, no
> amount of FCC policing can keep CB a
> usable resource when its users
> universally ignore regulations intended
> to help keep it that way.
>
> I must say that Dave Hall hit the
> proverbial nail on the head several
> times in his postings. A lack of personal
> responsibility by its users is the key to
> CB's troubles.

Hear! Hear! I posted your entire message again because I wanted everyone to read it one more time. It is exactly to the point of many discussions in this newsgroup. CB'ers have to clean up our own act it we want a better radio service. It is time to start protecting our own self-interests by getting rid of those who harm this radio band.

Dwight Stewart
Amateur Radio, Technician
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http://www.qsl.net/w5net

From 7527434573020327783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa4e54da072632d,start
X-Google-Attributes: gid106d41,public
From: "Olivier leirs" <Olivier.leirs@student.kuleuven.ac.be>

Subject: buying a handscanner
Date: 1999/11/10
Message-ID: <942237580.460887@marvin>#1/1
X-Deja-AN: 546874854
Cache-Post-Path: marvin!unknown@tvd-10-67-228-001.tvd.kotnet.kuleuven.ac.be
Content-Transfer-Encoding: 8bit
X-Priority: 3
Content-Type: text/plain; charset=iso-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 942237580 10629 134.58.127.3 (10 Nov 1999 12:39:40 GMT)
Organization: KULeuvenNet
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 12:39:40 GMT
Newsgroups: rec.radio.cb

I 'm going to buy a handscanner but I don't know much about scanners.

I want to use it especially for making emergency calls on mountain trips.
And also just for fun.
What type should I buy?
Is it possible to transmit wtih scanners?

Thanx,

Olivier,

From 4538885067295691652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <jSdW3.14840$Ph7.104184@insync>#1/1
X-Deja-AN: 546874855
References: <Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<19991109211526.10511.00001357@ng-co1.aol.com>
<YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com> <XA5W3.14821$Ph7.102815@insync>
<zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238223 208.169.172.11 (Wed, 10 Nov 1999 06:50:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Wed, 10 Nov 1999 06:50:23 CST
Newsgroups: rec.radio.cb

Yes, I have.

You just didn't realize it.

Does this ring a bell?

"I guess I have to take your word as like I said some where before I don't build amps, and if it breaks I wont be the one to fix it. Yes I could replace parts by myself, yes I can build a box by looking at some one else's buy why bother? There are many people who build wheels but only one inventor. this kind of gets off the subject but how cares I see allot of that on this ng"

It should.

--Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message news:zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com...
> HE ALSO SAID HE WASNT VOLTING HIS BOX DIDNT HE? COMON IF YOU WISH TO ATTACK
> ME LOOK BEFORE YOU LEAP! YOU HAVENT PROVED ME WRONG YET ATLEAST IN MY EYES!
> SO THANK YOU BOTH VERY MUCH
>
>

From -550402423705863121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <LKdW3.14834$Ph7.104168@insync>#1/1
X-Deja-AN: 546878405
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>

<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942237739 208.169.172.11 (Wed, 10 Nov 1999 06:42:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:42:19 CST
Newsgroups: rec.radio.cb

You have just proven yourself wrong.

Ohms law is yes, V*I=W, but their are other facets that you need to take into account.

You have shown us that:

1. Your degrees are nothing (what you state doesn't exist. Where are the accreditations from the "Universities" that you attend(ed))
2. You don't know what you are talking about
    A. Because of lack of experience
    B. Because you didn't pay attention in class
    C. Because you never did go to class.
3. You have a lot to learn!

I suggest that you purchase a large current meter, and get a variable regulator (one shown in the pics on your lame web page will work).

Measure the current draw as you bring the voltage up and down.

Problem proven.

And don't try to impress us with your mastery of Lou Franklin's books...
You don't even have them down pat yet!

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com...
> Toll free did you Ever hear of ohms law? (Voltage = Current X Resistance)
> When you raise the voltage to lessen the
> current!! Or did you prove the
law
> of physics wrong? Do I need repeat that I have A Diploma as an Electronics
> Technician, An associates as An Electronics Engineering Technician, And In
a
> Few Weeks I will have a bachelors of science In Engineering? I AM NOT

SAYING
> IM A GENUS BUT YOU ARE NOT TALKING TO A ELECTRONICS ILLITERATE, JUST A BAD
> SPELLER AS MANY OF YOU TELL ME!
>
>

From -2763681132496835416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Wilson 1000 or 5000
Date: 1999/11/10
Message-ID: <19991110074404.18198.00000514@ng-cs1.aol.com>#1/1
X-Deja-AN: 546878406
References: <22740-38289651-24@storefull-213.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No harder to tune than any other antenna on a vehicle. Depends on the physical makeup of the vehicle. Or ground plane surface.

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 8875741858404472012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: HTX-10 Product Review
Date: 1999/11/10
Message-ID: <19991110074520.01653.00002873@ng-bh1.aol.com>#1/1
X-Deja-AN: 546878407
References: <38277ADA.1573FA20@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Joe,
The Mic plug is the same one as the one on the 2950. These are available just about everywhere but RAT SHACK as you stated..
Thanks for the great review!
Andy AMR 30

From -9037105312580572968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/10
Message-ID: <38296916.8C793C70@amouse.net>#1/1
X-Deja-AN: 546878408
Content-Transfer-Encoding: 7bit
References: <38289860.44DBF5A3@cybertrails.com>
<382f9992.18083828@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"John D. Kasupski" wrote:
>
>
> The above SOUNDS good, I admit...but if the USCBA can't be bothered to listen to the voices of those who apply for membership in their organization, I have to wonder........

I'd like to know a little more anout USCBA before I consider membership. I have checked over their website, and found nothing obvious concerning a statement of the goals or purpose of this group. I would also like to know how the leadership is selected (is is a club with elected officers or a business). And finally, I would like to know where they stand on certain issues (illegal radio equipment, freebanding, etc).

At this point, their poll suggests that they intend to promote FM, freebanding, and higher power output (seven of the twenty questions related to this). I saw nothing in the poll about the promotion of proper operating practices, the use of legal equipment, or self-policing of the band.

I was also concerned about the question asking if this organization should keep a database of callsigns, handles, names. and addresses. And the question about this organization policing the ranks of CB operators. I would like to know a lot more about the people involved in this group, and how they plan to do this, before even considering either of these questions.

At this point, I have far more questions than answers.

Dwight Stewart
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http://www.qsl.net/w5net

From 1559560086743502656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <mPdW3.14836$Ph7.104167@insync>#1/1
X-Deja-AN: 546878409
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238034 208.169.172.11 (Wed, 10 Nov 1999 06:47:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:47:14 CST
Newsgroups: rec.radio.cb

Why wouldn't you use fuses?

What would you say is a favorable max 10 second output from a 16 pill amp being driven by an 8 pill in competition? Hell, there is well over a thousand watts of feedthrough power there!

You, as the EE, would know that, right?

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com...
> 6 kw RMS WITH ONE ALTERNATOR AND A 16 PILL? OK I WONT GO THERE BUT I WILL
> ASK WHY YOU USE FUSES WITH YOU AMPS??
> Toll Free <tollfree@bigradios.com> wrote in message
> news:8A5W3.14820$Ph7.102857@insync...
> > O.K., let's look at this mathematically.

> >
> >
> > If you are running a 2SC2879...
> >
> > You have to run 12.5 volts on the collector, because Toshiba tells you
> that
> > you have to... And at that voltage, they are rated at 20A input.
> >
> > As you volt the amplifier, you increase the current dramatically (if you
> > would like proof, look for Professor's ramblings on it last year... He
> > tried it and reported it), so we will look at the average power draw,
just
> > remember, as you bring the volts up past 14 or so, the current pull goes
> WAY
> > up.
> >
> > The numbers above are for an optimally designed network, running class
AB
> > bias. If you take the cap values of the dave and other battle boxes,
you
> > will see that they are geared slightly low so they don't draw as much
peak
> > current at the higher voltages, and they are run class C, so they have
> > slightly better efficiency. However, this will only give you about 14
> volts
> > or so that you can run.
> >
> >
> > Now, 20A per transistor.
> >
> > 8   X 20A = 160A
> > 16 X 20A = 320A
> > 32 X 20A = 640A
> >
> > Factor in the driver (and if you think that a good running 4 pill won't
> draw
> > 80 or more amps, you better think again! My 4 pill will blow 3X25A
fuses
> > with just a little bit of long windedness.) and you are well over what
is
> > needed.
> >
> > Can you get by on less? Of course. I have run a 16 pill on a single
> > alternator before, just to test. I was able to get 6Kw out of it
carrier,
> > but after about 10 seconds, the power was down to 4Kw... And that was
all
> > because of the volts falling off, because the batteries lost the top
> charge,
> > because their wasn't enough alternator!
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> > I can also run my 16 pill with a single alternator, but I can't get long
> > winded with it. However, the current draw from my alternator is

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> humongous,
> > and the thing is sitting over 150A all the time (I have 450A shunts on
my
> > alternators, so I can monitor each alternator, or all of them
cumulatively
> > to see the total draw).  However, when running the 8 pill, the constant
> > current goes down to the 50 or so amp level, and the voltage is at or
> above
> > 16.5 volts.  However, when keyed, it is pulling 200A or more (depending
on
> > the case temperature of the alternator..  This is another variable to
> > watch...  If you keep the alternators cool, they put out more amperage,
> but
> > when they heat up, and you are still stressing them, they will drop in
> > amperage, as well as begin a self destructing process).
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> > Your batteries should only be their for supplying peak current, and not
> for
> > the buffer of a underfed electric system.  That is what you are looking
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> > doing.
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> > If you have any other questions, please feel free to ask.  I hope this
> > helps, and shows you what is really going on.
> >
> >
> > Toll Free
> >
> >
> >
> >
> > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > > I said intelligent explanation. Instead of telling me what wont work
> tell
> > me
> > > what you think it takes to work. I have had a ton of arguments saying
> that
> > > you cant do it that way but no one ever says how to do it the right
way
> > > then.
> > >
> > >
> >
> >
>
>



From -6836615404555621785
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <BPdW3.14837$Ph7.104130@insync>#1/1
X-Deja-AN: 546878410
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<W_5W3.10233$Yp6.383781@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238049 208.169.172.11 (Wed, 10 Nov 1999 06:47:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:47:29 CST
Newsgroups: rec.radio.cb

More than we can say for the majority of your posts.


Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:W_5W3.10233$Yp6.383781@news.rdc1.nj.home.com...
> BTW ALTEAST THAT ONE LOOKED INTELIGANT LOL
>
>





From -3462354724274364929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <19991110074755.24653.00000250@ngol08.aol.com>#1/1
X-Deja-AN: 546878411
References: <G85W3.14765$Ph7.102311@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <G85W3.14765$Ph7.102311@insync>, "Toll Free"
```

<tollfree@bigradios.com> writes:

>I think Ice saves damn near every post that is worth a shit somewhere.
>
>
>The anals (obvious misspelling on purpose) of rec.radio.cb! By IceColdNYC
>

You know it!!!
I can go back to the time before this nesgroup really took off.
Sean and I were on Boomer's I believe!!!
Now that is a long time ago!! Do you remember that???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -3782958945503658940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <qQdW3.14838$Ph7.104214@insync>#1/1
X-Deja-AN: 546878412
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<80ar50$22v$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238102 208.169.172.11 (Wed, 10 Nov 1999 06:48:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:48:22 CST
Newsgroups: rec.radio.cb

Exactly!

I use current shunts on the output of my alternators (HUGE wirewound
resistors) and a dash mounted ammeter.

Let's me know exactly what is going on.

Toll Free

)===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
news:80ar50$22v$1@nntp4.atl.mindspring.net...
> Hey Toll I agree with this 100%, and the further above battery voltage you
> attempt charge the higher the current draw on the alts, and the more batts
> the more current draw required when you increase the voltage above the
> batteries idle volts, If he were to run the cap bank he would realize how
> much of a voltage drop was really occurring.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:8A5W3.14820$Ph7.102857@insync...
> > O.K., let's look at this mathematically.
> >
> >
> > If you are running a 2SC2879...
> >
> > You have to run 12.5 volts on the collector, because Toshiba tells you
> that
> > you have to... And at that voltage, they are rated at 20A input.
> >
> > As you volt the amplifier, you increase the current dramatically (if you
> > would like proof, look for Professor's ramblings on it last year... He
> > tried it and reported it), so we will look at the average power draw,
just
> > remember, as you bring the volts up past 14 or so, the current pull goes
> WAY
> > up.
> >
> > The numbers above are for an optimally designed network, running class
AB
> > bias. If you take the cap values of the dave and other battle boxes,
you
> > will see that they are geared slightly low so they don't draw as much
peak
> > current at the higher voltages, and they are run class C, so they have
> > slightly better efficiency. However, this will only give you about 14
> volts
> > or so that you can run.
> >
> >
> > Now, 20A per transistor.
> >
> > 8   X 20A = 160A
> > 16 X 20A = 320A
> > 32 X 20A = 640A
> >
> > Factor in the driver (and if you think that a good running 4 pill won't
> draw
> > 80 or more amps, you better think again! My 4 pill will blow 3X25A
fuses
> > with just a little bit of long windedness.) and you are well over what
is

> > needed.
> >
> > Can you get by on less? Of course. I have run a 16 pill on a single
> > alternator before, just to test. I was able to get 6Kw out of it
carrier,
> > but after about 10 seconds, the power was down to 4Kw... And that was
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> > because of the volts falling off, because the batteries lost the top
> charge,
> > because their wasn't enough alternator!
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> humongous,
> > and the thing is sitting over 150A all the time (I have 450A shunts on
my
> > alternators, so I can monitor each alternator, or all of them
cumulatively
> > to see the total draw). However, when running the 8 pill, the constant
> > current goes down to the 50 or so amp level, and the voltage is at or
> above
> > 16.5 volts. However, when keyed, it is pulling 200A or more (depending
on
> > the case temperature of the alternator.. This is another variable to
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> > helps, and shows you what is really going on.
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> >
> > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > > I said intelligent explanation. Instead of telling me what wont work
> tell
> > me
> > > what you think it takes to work. I have had a ton of arguments saying
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> > > you cant do it that way but no one ever says how to do it the right
way

> > > then.
> > >
> > >
> >
> >
>
>

From -8955100829405404119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <oRdW3.14839$Ph7.104207@insync>#1/1
X-Deja-AN: 546881559
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<497W3.690$Jp.25213@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238164 208.169.172.11 (Wed, 10 Nov 1999 06:49:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:49:24 CST
Newsgroups: rec.radio.cb

Where are you going to get an alternator that provides 20 volts at 250 amps?

One that does this in driving around mode, with the stock pulley on the
crank, that will do this at rated temperature?

(hint... It doesn't output DC).

Toll Free

Dog Gone <bowwow@woofie.com> wrote in message
news:497W3.690$Jp.25213@news3.voicenet.com...
> Toll a dm - 5 pill will draw 53 amps at 15 volts into a 50 ohm load.
Holding

> 400 rms watts. I do agree 15-20 amps max per device when in key down
mode.
> Ohms law still comes into play 250 amps x 20 volts = 5000 watts of power
> created   - Efficency = watts
>
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:8A5W3.14820$Ph7.102857@insync...
> > O.K., let's look at this mathematically.
> >
> >
> > If you are running a 2SC2879...
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> > You have to run 12.5 volts on the collector, because Toshiba tells you
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> > up.
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peak
> > current at the higher voltages, and they are run class C, so they have
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> >
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> >
> > Factor in the driver (and if you think that a good running 4 pill won't
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fuses
> > with just a little bit of long windedness.) and you are well over what
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my
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> > to see the total draw). However, when running the 8 pill, the constant
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> > helps, and shows you what is really going on.
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> > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > > I said intelligent explanation. Instead of telling me what wont work
> tell
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> > > what you think it takes to work. I have had a ton of arguments saying
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> > > you cant do it that way but no one ever says how to do it the right
way
> > > then.
> > >
> > >

> >
> >
>

From -8180693822490098125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I HAVE A GREAT IDEA!
Date: 1999/11/10
Message-ID: <_ZdW3.14841$Ph7.104161@insync>#1/1
X-Deja-AN: 546881560
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
<19991109230723.19623.00002303@ng-fq1.aol.com>
<XA6W3.10250$Yp6.386159@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238714 208.169.172.11 (Wed, 10 Nov 1999 06:58:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:58:34 CST
Newsgroups: rec.radio.cb

> HEAR IS MY IDEA INSTEAD OF BEATING UP ON EACH OTHER AND MAKEIN FUN OF
PEOPLE
> WHY NOT ENCORAGE AND HELP PEOPLE.

We usually try to. You are the one that came here, admitting that you never
ran serious high power, then told us that we where wrong.

Their is your problem with this group.... You think that you are right,
because you saw something or read something.

Since you are so close to Dave and crew, why don't you drop by and ask
Dennis what he thinks of what I say.

You will be unpleasantly surprised.

 IM GIVING UP ON ALL THE OTHER STUFF I WAS
> FIGHTING ABOUT.

Giving up, or admitting defeat?

I CAME TO THIS NEWS GROUP STUFF THINKING I WOULD LEARN
> SOMETHING

If you would shut the f*ck up, and listen when you ask a question, instead of asking a question, then arguing with all the answers that you get, you would learn.

Until you learn that basic fundemental of education, you will be a nothing.

Sad, but that is the truth.

SO TURN THE WORLD AGAINST ME.

I don't have to. You have done it with your mouth and fingers.

MY FIST MESSAGES HERE WERE TO STAND
> UP FOR DAVE MADE

Dave already has a reputation as a good box and builder. He doesn't need someone who hasn't run serious power standing up for him. You can have your loyalties, but when you open mouth and insert foot, you make him look bad by association.

When you are ready to run some serious power, come on down to Texas. We will show you a 25K slug popped in the corner, AC style.

And that is the daily driver!

I TRIES TO DO SO WITH OUT PUTTING ANY ONE ELSE DOWN. BUT
> YOU GUYS DID NOTHING BUT THE OPPOSITE.

Oh bullshit. You have come on this newsgroup, putting everyone and their opinions down.

You ask a question, or make a statement, then the first time anyone disagrees with you, you jump their shit and attempt to make them look like an idiot. Only when the rest of the knowledge on the group makes a counterattack do you sit humbly down and admit defeat, but only to an anonymous post.

Nice try at whining, but you suck.

>
> GOD BLESS ALL THE PEOPLE WHO PUT THERE NAMES ON OTHER PEOPLES PRODUCTS YOU
> KNOW WHO YOU ARE.

Yes, and God Bless the companies that sell blank faced amplifiers, knowing damn good and well that people are doing it.

Let's see..

That would be every manufacturer of amplifiers out their! So, unless they have a problem with people doing it, I suggest that they continue.

Dave and crew is just pissed because they are making no residuals from the sale of Dannie's boxes. They had no problem with Ricky selling the Galaxy Gold amps, because they where being purchased from them.

So, who is the bad guy here?

> GOD BLESS ALL THE WANNA BE TECHNITIONS OUT THERE YOU KNOW WHO YOU ARE.

Looking in the mirror when you wrote this, huh?

> GOD BLESS THE PEOPLE THAT REALLY DESERVE TO BE BLESSED YOU ALSO KNOW WHO
YOU
> ARE.
>

Thank you for your support.

In the future, sit down, shut up and listen.

Toll Free

>

From -5079089645171247474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/10
Message-ID: <O0eW3.14843$Ph7.104188@insync>#1/1
X-Deja-AN: 546881561
References: <bq5W3.14819$Ph7.102708@insync> <19991109231248.19623.00002304@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238894 208.169.172.11 (Wed, 10 Nov 1999 07:01:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Wed, 10 Nov 1999 07:01:34 CST
Newsgroups: rec.radio.cb

Yes.

The 16 pill (Jason's old box) is still in the closet. I don't run it much.

Too much sentimental value, being Cat's old amp and all.

And, it was one of the first Messenger's ever built for that size.

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991109231248.19623.00002304@ng-fq1.aol.com...
> Shane,is that a 8 pill?
> 317 Smog Control
> TJ Border Controller

From -1526866179260389485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: I HAVE A GREAT IDEA! *CB KING?*
Date: 1999/11/10
Message-ID: <19991110075916.02643.00001703@ng-co1.aol.com>#1/1
X-Deja-AN: 546881562
References: <XA6W3.10250$Yp6.386159@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

this guy sounds like the CBKING with his message.

>
>HEAR IS MY IDEA INSTEAD OF BEATING UP ON EACH OTHER AND MAKEIN FUN OF PEOPLE
>WHY NOT ENCORAGE AND HELP PEOPLE. IM GIVING UP ON ALL THE OTHER STUFF I WAS
>FIGHTING ABOUT. I CAME TO THIS NEWS GROUP STUFF THINKING I WOULD LEARN
>SOMETHING SO TURN THE WORLD AGAINST ME. MY FIST MESSAGES HERE WERE TO STAND
>UP FOR DAVE MADE I TRIES TO DO SO WITH OUT PUTTING ANY ONE ELSE DOWN. BUT
>YOU GUYS DID NOTHING BUT THE OPPOSITE.
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>KNOW WHO YOU ARE.
>GOD BLESS ALL THE WANNA BE TECHNITIONS OUT THERE YOU KNOW WHO YOU ARE.
>GOD BLESS THE PEOPLE THAT REALLY DESERVE TO BE BLESSED YOU ALSO KNOW WHO YOU
>AR

```
73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From -7576235959844187933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <0%dW3.14842$Ph7.104036@insync>#1/1
X-Deja-AN: 546881563
References: <zS5W3.10230$Yp6.383799@news.rdc1.nj.home.com>
<19991109232647.24300.00003651@ng-fb1.aol.com>
<Pf7W3.691$Jp.25209@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238780 208.169.172.11 (Wed, 10 Nov 1999 06:59:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:59:40 CST
Newsgroups: rec.radio.cb
```

Dog Gone <bowwow@woofie.com> wrote in message
news:Pf7W3.691$Jp.25209@news3.voicenet.com...

```
>
> William Warlock <warlok671@aol.com> wrote in message >
> > Just as the books will state that a 1/4 wave is the most efficient
mobile
> > antenna, that in no way would a coil antenna EVER outperform a straight
> 1/4
> > wave, doesn't make it true in radio...real world application
> ---------------------------------------------------------------------------
--
> -----------
> Get in the next big keydown with a coil antenna vs a 1/4 wave fighting
stick
> . See who come out on top.
```

Pit Bull did it in the 32 pill class.

Hot Springs

1996

He won.

```
>
> Same goes with
> > all the theory you've learned in your many years of education, that
> normally
> > using a "rule of thumb" that VxA=W, by increasinc volts you decrease
amps,
> not
> > true in amplifiers in the REAL WORLD.
> ---------------------------------------------------------------------------
--
> --
> .. Your saying the theory on amplifiers is wrong?
```

He is saying that Prozac's theory is wrong, which it is, and you agreed!

Toll Free

```
From -4836529763455932б3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/10
Message-ID: <N1eW3.14844$Ph7.104134@insync>#1/1
X-Deja-AN: 546881564
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<0i5W3.679$Jp.23935@news3.voicenet.com> <80aras$g51$1@nntp4.atl.mindspring.net>
<FW6W3.689$Jp.24605@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942238957 208.169.172.11 (Wed, 10 Nov 1999 07:02:37 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 07:02:37 CST
Newsgroups: rec.radio.cb
```

Except that current is not naturally RMS.

Whatever the peak current figure is, is what the box can do with no
batteries.

I will stand by my figures, as I know they work.

Toll Free

Dog Gone <bowwow@woofie.com> wrote in message
news:FW6W3.689$Jp.24605@news3.voicenet.com...
> I have run a 16 on one 250 of course 2 would be better but i didnt see a
big
> change in watts when the 2nd was turned on , figure 250 amps x 20 volts =
> 5000 watts of power the alt can produce 50%eff would give you 2500
> watts,60% would give you 3000 rms not a real bad figure for a 16
>)===={llllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in
message
> news:80aras$g51$1@nntp4.atl.mindspring.net...
> > And this will work, but he claimed he was using 2 250's on his 32. He
said
> > he had no problem running a 16 on just one.
> > Dog Gone <bowwow@woofie.com> wrote in message
> > news:0i5W3.679$Jp.23935@news3.voicenet.com...
> > > Toll he will be runnin 3 - 250+ worth of alternator power along with
> some
> > > hefty 8 volters on the 32 itself this should have no problem to
supply
> > his
> > > 32 pill, the m800 should give him 800-1000 rms forward drive
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:WO1W3.14619$Ph7.101317@insync...
> > > > I don't run the 200A... The rotor is a little harder to turn, and I
> > > > typically see 202A at slightly over 18 V out of the 165 chassis.
> > > >
> > > > If you are running the 200A version, you will be able to get by with
> > three
> > > > of them on your station, but using a TX800 to drive a 32 pill will
be
> > way
> > > > underdrive anyway...
> > > >
> > > > Anyway, your right... It is all opinion.
> > > >
> > > > But I will still stand by the rule of one 365A alternator per 8
> > > transistors.
> > > > Always worked, and I can always hold max power... Either swinging
> > > forward,
> > > > holding it at carrier, or max PEP on SSB.
> > > >
> > > > You can do it with less, but you can't hold it with less.
> > > >
> > > >
> > > >

> > > > --Toll Free
> > > >
> > > > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > > > news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> > > > > If you can get Presto-Lite Leece-Nevile
> > > > > part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> > > > > or
> > > > > part number L/N 1112c rectifiers for the 250 j-180 EVAC for less
> then
> > > > > $344.92 each
> > > > > or
> > > > > part number MOT 110-555 12V130A for less then $178.00 each
> > > > >
> > > > > You are a lucky person but $160.00 cant be for the 250's or the
> > > rectifiers
> > > > > but they are the alternators I have three of and if you dont think
> > they
> > > > will
> > > > > drive a 32 pill and the m800 driver you are wronge.
> > > > >
> > > > > I'll the rest of the bull shit we are fighting over is just
opinion
> so
> > > ill
> > > > > leave that alone. But you do put up a good fight.
> > > > >
> > > > >
> > > >
> > > >
> > >
> >
> >
>

From -7806928006528396881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d60d3c6b51a988e7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: weak AM signal on Lincoln
Date: 1999/11/10
Message-ID: <19991110080450.02643.00001705@ng-co1.aol.com>#1/1
X-Deja-AN: 546881565
References: <80bbgb$nis$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thats not normal at all. yours had a problem if the modulation was that low.

they work fine on am for me, perhaps yours needed adjusting. these radios were primarily made for ssb use and they outshine any others in that class.

>Why would a radio be made with low level AM modulation on purpose? It
>seems to defeat the purpose of having the mode in the first place, since
>the TX is really poor...at least in my experience (ppl had a hard time
>understanding me less than 2 blocks away).

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1159194797270144055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <lOdW3.14835$Ph7.104212@insync>#1/1
X-Deja-AN: 546887753
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com>
<80aqm9$tgj$1@nntp4.atl.mindspring.net>
<Wg6W3.10245$Yp6.384055@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942237969 208.169.172.11 (Wed, 10 Nov 1999 06:46:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 06:46:09 CST
Newsgroups: rec.radio.cb

Any electrical engineer understudy would be able to build a box from scratch..

Hell, it's real hard...

Turn on the transformer squared = impedance transformation
Vcc squared / 2(Power out) = necessary turns ratio.

Their. You know pretty much all you need. Add 120 pF caps to the collector to ground and you have parasitic suppression. If you have high gain lot transistors, decrease the base to ground resistance. I use 7 ohm resistors, but feel free to use the standard 10 ohm ones.

Hard shit, huh?

And I also think it is funny how you go off on me for stating something, that has been argued and proven on this newsgroup for quite some time, then when one other person comes out and states that you are wrong, you make a feeble attempt at redeeming yourself by agreeing..

But nowhere did you acknowledge that I was right, nor did you apologize for your childish antics.

I hope that Dave and crew enjoy having a customer like you... Enjoy it all the way to the bank.

Toll Free

Prozac625 <prozac625@bayshorenetwork.com> wrote in message
news:Wg6W3.10245$Yp6.384055@news.rdc1.nj.home.com...
> I guess I have to take your word as like I said some where before I don't
> build amps, and if it breaks I wont be the one to fix it. Yes I could
> replace parts by myself, yes I can build a box by looking at some one else's
> buy why bother? There are many people who build wheels but only one
> inventor. this kind of gets off the subject but how cares I see allot of
> that on this ng
>
>

From 2240853896738095162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <382968EE.643D@worldlynx.net>#1/1
X-Deja-AN: 546893914
Content-Transfer-Encoding: 7bit
References: <19991109025653.01648.00005449@ng-ch1.aol.com>
<19991109141526.18112.00000979@ng-cm1.aol.com>

Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241569 207.224.84.179 (Wed, 10 Nov 1999 08:46:09 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:09 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> >Are you saying that if one wants a frequency, you should just
> >start using it, and eventually whoever it is allocated to will
> >have to give it up?
>
> pllo2a@aol.com wrote:
> <<they have given these freqs up long ago. yes, they are still assigned but go
> unused. most of them are assigned as broadcast links below ch.1. how many news
> trucks do you see running around with 9 foot whips as their only transmitter
> antenna?
> the ones above are mostly assigned for ittinerant businesses. today, a vhf /
> uhf business band radio system is easier to obtain than a 27.530 transmitter
> unless ofcourse they shop at antique shops and yard sales.
> for these services, this is dead, wasted air that's cleaner and clearer than
> cb.
> it's like the rancher that owns a ranch the size of new jersey and only owns 3
> head of cattle. would he miss anything if a comparitivly few people stopped and
> took a drink from his rageing, mile wide river?
> it may not be right but if he never looked, he'd never miss it except for the
> few assholes who try to dam and divert the river. (analogy to the mega watt
> splatter stations) if this were the case, i'd stand next to the rancher and
> shoot at the encroachers with him.>>>
>
> This part of your philosophy I just don't agree with. CBers were
> initially given custody of 23 channels. They failed to self-regulate
> their allocation and the band became an anarchy infested by idiots.
>
> Some 'serious CBers' felt justified in moving above channel 23
> in order to "escape the idiots" because "23 channels aren't enough",
> or so they reasoned.
>
> Luckily for them, the CB boom of the 70's came along, and
> the potential revenue seen by manufacturers prompted the
> FCC to grant the expansion of CB to 40 channels.
>
> But CBers failed to self-regulate this new expanded allocation.
> The same problems arose with anarchy and idiots. This prompted
> the 'serious CBers' to again move above channel 40 "in order to
> escape the idiots".
>
> So now freebanders ('serious CBers') are petitioning the
> FCC to grant another 23 channels (from 27.405 to 28.000) above
> channel 40.
>

> What are the chances that, through lack of self-regulation, these additional channels will also become polluted?
>
> Will you then need to "escape the idiots" by appropriating additonal RF real estate at 25.000 MHz (or some other frequency you deem suitable)?
>
> It's like being given a house, trashing it, and then complaining that it's trashed. And then moving into the house next door (because no one is using it right now) until you can get the government to cede it to you legally.
>
> I believe that if you are given a chunk of RF spectrum and then you turn it into trash-heap through your own neglect, you are not justified in crying about it. You are certainly not justified in moving onto frequencies allocated to other services "to escape the idiots" - no matter how abandoned these frequencies seem.

The irony to all of this is that the same people, that complain about the "RF police" hams, are the same "elite" CBers, that operate on freeband, to get away from the riff-raff on the legal 40. Maybe the riff-raff should complain about the "stuck-up" freebanders?

What you say makes perfect sense, and a perfect example of why there needs to be a test to get on to the ham bands. If you give a chunk of bandwidth to "the public" without any testing, then the lowest common denominators of society will ruin it in short order. If you want to seperate the "serious" CBer from the trash, then you have to devise a way to do it. If you give a test to operate on the former freeband, then what's to distinguish it from ham radio? Taking the test seems to be what these people fear/dispise most.

Bottom line, you can't have it both ways.

Dave
"Sandbagger"

From 5928428926880781709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <38296AE8.4B3@worldlynx.net>#1/1
X-Deja-AN: 546893915

Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu> <s2hkpjeq6i793@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241572 207.224.84.179 (Wed, 10 Nov 1999 08:46:12 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:12 EST
Newsgroups: rec.radio.cb

CB1999 wrote:

> Who the fuck said I'm DXing 27.555? And when did I say anything about me
> getting a kick out of breaking the rules?
>
> Assumption, folks? Assumption! You don't even know me. Hell, you only
> know what I want you to know.
>
> For all intents and purposes, all the postings from you HAMs are just
> another great asinine attitude of Americans today. Fucking ASSUMPTIONS!
> And you (yes you... John Jenkins, Dwight Stewart, AB7RS, etc) HAMs are the
> American epitamy of our great country falling the fuck apart. But this is
> another story.
>
> FUCK YOU VERY MUCH AND HAVE A SHITTY DAY!

So, according to you, people that defend personal responsibility, and the accountability to be a good citizen and to follow the rules as set forth by whomever, are the reason that the country is falling apart? Which then implies conversely, that people who ignore responsibilities and rules, are somehow making this a better place? Better for who? In what way? I'd love to hear your "logic" on this one....

Then you conclude with vulgarity.

And we're now supposed to believe this?

You try to tell a nut that he's nuts, and he'll swear that you're crazy.........

Dave
"Sandbagger"

```
From 1466218346322384652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38296B86.7A73@worldlynx.net>#1/1
X-Deja-AN: 546893916
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241574 207.224.84.179 (Wed, 10 Nov 1999 08:46:14
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:14 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>         ******
>
>   No, the power IS LOST!  It's constantly
> being converted into heat.  If the swr is
> 3:1, then 25% of the power developed by the
> transmitter is NEVER going to be seen coming
> from the antenna regardless of how many
> "trips" it makes up and down the transmission
> line.  You are wrong, Bob!  If a high swr
> is preventing any power from being absorbed
> by the load, (antenna) it is lost in the form
> of heat.....not to mention the inherent
> damage being done to the output (PA)!
>
>

You're both right, and are merely arguing semantics. Bob is correct in
that the power is reflected back, but that reflected power is not
radiated, so for all intents and purposes, is lost.

Dave
"Sandbagger"
```

```
From -6333121089913823309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
```

X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38296C11.6FB@worldlynx.net>#1/1
X-Deja-AN: 546893917
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241576 207.224.84.179 (Wed, 10 Nov 1999 08:46:16
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:16 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Then why does my RG-8X get hot when running an 8 pill into it with a shitty
> SWR, but runs with no heating when the match is terminated into a dummy
> load, perfect 50 ohms?
>
>

Simple. It's the reflected power "bouncing" back. Since it has nowhere
to go, once reflected, it dissipates as heat loss. That does not
diminish the fact that the power is reflected. But you might as well say
that reflected power is also "lost" as it is never radiated.

Dave
"Sandbagger"

From 6172635172486604485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <38296E22.7E7F@worldlynx.net>#1/1
X-Deja-AN: 546893918
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241579 207.224.84.179 (Wed, 10 Nov 1999 08:46:19

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:19 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   Hey Stupid,
>
>   We are talking about "TYPICAL"
> applications. CB radios have
> an output impedance of "50 ohms"!
>   We are all in a newsgroup
> called "rec.radio.cb"! Get the
> picture? No special cases are
> being discussed here! Energy
> can neither be created nor
> destroyed. The test scenario
> is this. The swr at the feedpoint
> of this antenna measures 3:1. The
> chart says that at a 3:1 swr the
> percentage of tx power being
> absorbed by the load (antenna) is
> 75%, or 25% of the tx power is lost.
>   Now, given the information above,
> If it wasn't converted into heat,
> one of you tell me where the 25%
> went? I want to know why
> I'm replacing final transistors
> in these radios due to damage from
> operating them into grossly mismatched
> antenna systems. If it isn't heat, then
> WHAT? I'll tell you why. Because
> operating this equipment into poor
> excuses for antenna systems with
> high swr's BURNS UP the final
> transistor. If you still don't
> believe me, you moron, then try this!
>   Hook up your cb radio and operate
> the transmitter with no antenna,
> (an extreme exaggeration, hoping you're
> not too dense to understand) and hold a
> finger on the heat sink and tell me what
> you feel! DUH! feels like heat,
> don't it! Well stupid, that's where
> all of your reflected power is going!
>
>

Actually final transistors burn out due to the extreme mismatch casuing an out-of-resonance condition that causes the final to draw more current (Remember a transitor draws the least current in resonance) than it can handle.

I've keyed stock, no screwdrivered, 3.5 watt output CBs into no load for hours, and have not damaged the final, because the extra final current due to mismatch did not exceed the design rating of the device.

But you are right about the reflected power being absorbed SOMEWHERE, and being converted to heat.

This is a silly arguement. BOTH sides are right! It's just semantics
Reflected power is lost power regardless of what happens to it.

Dave
"Sandbagger"

From -8451252150597026941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382970B6.4D51@worldlynx.net>#1/1
X-Deja-AN: 546893919
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241583 207.224.84.179 (Wed, 10 Nov 1999 08:46:23 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:23 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
>
> >>>>Not burns it up, per se, more like develops a high RF voltage that will
> puncture the junctions of the transistor.

Or simply draws more current than the device is rated for.

>
>   If you still don't

> believe me, you moron, then try this!
>   Hook up your cb radio and operate
> the transmitter with no antenna,
> (an extreme exaggeration, hoping you're
> not too dense to understand)
>
> >>>>Actually, this will work, and their will be no problem. Most
> transistors are rated at 30 to 1 SWR, at all phase angles.
>
> >>>>I have done this. It was on a Cobra 29 and a 148. Both radios worked
> flawlessly.

I did it to a Spark-O-Matic on display in K-Mart 20 years ago, that had
no antenna (But did have the mike), and no problem.

What happens is when people screwdriver their radios, they push the
limit of the final, so that there is no more reserve left when the match
is bad, so the radios are more likely to pop finals after a peak job,
than if they are left stock (Unless you also replace the final with a
"beefier" part).

>
> >>>>Unless you are completely overdissipating the transistor, nothing will
> happen. Keep the carrier to the level prescribed by the manufacturer, and
> you have nothing to worry about.

Right!

>
> and hold a
> finger on the heat sink and tell me what
> you feel!
>
> >>>>And if you would really like to feel things getting a little warmy, try
> touching the caps and inductors in the tank circuit! That eats up WAY more
> RF energy than the "finals" will!

I had to repair a radio shack cheapy mobile rig once that had very weak
output. I thought the final had popped, since they were using it with a
very Mickey-Mouse Antenna, with a bad SWR. Turns out the final was fine,
but they cooked the enamel insulation off of the final tank coil (Which
was way too small for that kind of power), from running it out of
resonance, and it shorted out. I replaced the coil with a "bigger" one,
and they haven't had another problem.

>
>   DUH! feels like heat,
> don't it! Well stupid, that's where
> all of your reflected power is going!
>
> >>>>If you would like to prove what I just stated, here is a simple test

> that will show you exactly what is going on, and will also let you save your
> radio in the event of an antenna or amplifier failure.
>
> Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
> collector of the transistor (directly to the collector, not after any bypass
> caps) to ground, observing the proper polarity.
>
> Now, key the radio up and enjoy.

>
> If you would like to see the fuse in your radio pop, screw up the match.
>
> The resultant high voltage will hit the avalanche point of the zener causing
> it to begin to conduct. Because this diode is also shorting out the DC
> supply line to the transistor, it will short the radio, blowing the fuse!
>

I'm not sure about that one. What happens during modulation peaks, when
the peak collector voltage doubles for 100% modulation? Wouldn't the
zener clip the mod peaks?
I guess if you aren't modulating the final stages (in a low level
setup), then this would work ok.

Dave
"Sandbagger"

From -2337964141633741263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Y2K and CB
Date: 1999/11/10
Message-ID: <382973FD.5AB1@worldlynx.net>#1/1
X-Deja-AN: 546893920
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942241585 207.224.84.179 (Wed, 10 Nov 1999 08:46:25
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 08:46:25 EST
Newsgroups: rec.radio.cb

Chas wrote:
>

>
> It is amazing how they can put a man on the moon but can't figure out
> how to deal with the clock/date changing to 2000. Now you know why
> computer companies/software are so rich. They knew about this a long
> time ago but didn't say anything because they knew the could make a
> buck off it(should say alot of bucks).
>

I'm sure that there has been a multi-million dollar industry that sprung up around the generating of, and responding to the hype surrounding the Y2K scare. Many people have gotten rich off of other people's gullibility....

Dave
"Sandbagger"

From -4247839234701197637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <382978D7.17A73FF7@tamu.edu>#1/1
X-Deja-AN: 546900001
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 13:53:27 GMT
Newsgroups: rec.radio.cb

Handy Andy wrote:

> Greetings!
>
> While Dancing with the Mouse on Tue, 09 Nov 1999 16:39:25 -0500, the
> Modem interrupted with an MNI from "anylength@willdo.com (Coax Length
> Police)", and the MotherBoard buffered this to Video RAM:
>
> :+> Standing waves are well understood and only one measurement is
> :+> needed along a transmission line. However, I won't stop your research.

> :+> It wouldn't hurt for you to research the work already done and the
> :+> knowledge that already exists.
>
> Wow!
>
> Are you a Ham operator?
>
> I think you need to read up on the research.
>
> Hint:
> Z = ...
>
> What happens then, when Z of the antenna, is different than Z of the
> coax?
>
> Another thought process...
>
> Known feepoint impedance, to match the known output impedance. What
> occurs when both differ?
>
> How is coax used as a balun?
>
> Why are multiples of 1/4 wave, thru the use of coax, offer different
> levels of SWR, when the feedpoint impedance is known to be far off?
>
> Apparent versus True. Is it characteristic? Both can apply to the
> latter.
>
> Now, apply the above thoughts to dipoles.
>
> The common denominator is with coax and various lengths.
>
> You have the coaxial impedance at any given point, and feedpoint
> impedance throughout the whole line.
>
> When Zcoax <> Zantenna = what is the equation? It's R-jX or R+jX?
>
> What occurs when -jX and +jX summed together, approach zero?
> How can that be accomplished?
>
> The biggest hint is a dead giveaway...
>
> It is known that open ended coax, when trimmed to varying lengths,
> offer varying Z from nearly Z=0ohms to Z=infinite.
>
> Now, apply an antenna as a tuning stub to this...with it's own R+/-jX
>
> We should now have a pretty good idea as to how coax can either act as
> a mere conductor, or react as if it were part of the antenna.
>
> Do you agree?
>
> Regards!

```
> :+> Andy <+:                             |
> .                                        |
> ... You could be a CB'er when            |
> ... The radio and the antenna           ]|[
> ... costs more than the car           ---^---
> ... is worth...                      /_______\
> .                                   |oo|===|oo|
> .  http://www.iserv.net/~codyspc    [=========]
> .                                   |_|     |_|
```

Now it's time to roll up our sleeves, break out our Smith Charts, and go to work.
bob

From 4540732842788290254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa4e54da072632d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: buying a handscanner
Date: 1999/11/10
Message-ID: <3829874A.27E13F6A@hotmail.com>#1/1
X-Deja-AN: 546915177
Content-Transfer-Encoding: 7bit
References: <942237580.460887@marvin>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942245773 24.3.61.159 (Wed, 10 Nov 1999 09:56:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 09:56:13 EST
Newsgroups: rec.radio.cb

Radio scanners receive only.

Olivier leirs wrote:
>
> I 'm going to buy a handscanner but I don't know much about scanners.
>
> I want to use it especially for making emergency calls on mountain trips.
> And also just for fun.
> What type should I buy?
> Is it possible to transmit wtih scanners?
>
> Thanx,
>
> Olivier,

```
From 1198614768989075l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/10
Message-ID: <FKfW3.63436$23.2502324@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546917700
References: <38289860.44DBF5A3@cybertrails.com>
<382f9992.18083828@news3.buffnet.net> <3828ce38.4035998@news.cc.ucf.edu>
<382bfab0.24200253@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942245925 209.144.27.193 (Wed, 10 Nov 1999 09:58:45
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 09:58:45 EST
Newsgroups: rec.radio.cb

shut up stupid,..............icm out.........
John D. Kasupski wrote in message <382bfab0.24200253@news3.buffnet.net>...
>On Wed, 10 Nov 1999 01:46:57 GMT, explorer@voyager.org (John Jenkins)
>wrote:
>
>>You may want to write them because if your got the newsletter than you
>>are a member.  Maybe their email systemm went down.
>
>Apparently something along those lines must have happened.
>
>In the newsletter-bearing e-mail, I found user name and password for
>how to get into the members-only section of the USCBA web site, and
>upon making use of that information, availed myself of the members
>list and found that I am on it. There are another dozen or so people
>on it after me, so maybe they processed a whole bunch of people at
>once just before the newsletter went out and saved some time by just
>sending out the newsletter by way of notification.
>
>In any event, this is USCB-53, 10-10.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
>Note: this address does not accept unsolicited e-mail.  Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.




From 4545262579386733141
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Billy Baldwin
Date: 1999/11/10
Message-ID: <38298C59.502998B4@bob.com>#1/1
X-Deja-AN: 546923944
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<382978D7.17A73FF7@tamu.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 10 Nov 1999 15:21:23 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Bob wrote:

>
> Now it's time to roll up our sleeves, break out our Smith Charts, and go to
> work.
> bob

Why don't you go by "Bob Baldwin". Your cramping my style.

Bob.

Ps. I have no last name.

```
From -1362986516874602224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69334e6d846c6c06,start
X-Google-Attributes: gid106d41,public
From: doc <k0imj@juno.com>
Subject: Heathkit info
Date: 1999/11/10
Message-ID: <38299101.D8BFF910@juno.com>#1/1
X-Deja-AN: 546934945
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 10 Nov 1999 15:38:18 GMT
X-ELN-Insert-Date: Wed Nov 10 07:45:03 1999
```

```
Organization: Heathkits
Mime-Version: 1.0
Reply-To: k0imj@juno.com
Newsgroups: rec.radio.cb
```

Get info on 100s of Heathkits at http://home.earthlink.net/~docky

---

```
From 4532491313993838572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa4e54da072632d
X-Google-Attributes: gid106d41,public
From: "Olivier leirs" <Olivier.leirs@student.kuleuven.ac.be>
Subject: Re: buying a handscanner
Date: 1999/11/10
Message-ID: <942249789.874252@marvin>#1/1
X-Deja-AN: 546942329
Cache-Post-Path: marvin!unknown@tvd-10-67-228-001.tvd.kotnet.kuleuven.ac.be
Content-Transfer-Encoding: 8bit
References: <942237580.460887@marvin> <3829874A.27E13F6A@hotmail.com>
X-Priority: 3
Content-Type: text/plain; charset=iso-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@belnet.be
X-Trace: naxos.belnet.be 942249789 21778 134.58.127.3 (10 Nov 1999 16:03:09 GMT)
Organization: KULeuvenNet
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 16:03:09 GMT
Newsgroups: rec.radio.cb
```

So you don't have anything that receives many frequencies and that receives as well

---

```
From -4726267215328677761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <anylength-1011991117340001@alcgtw-mac.micro.lucent.com>#1/1
```

X-Deja-AN: 546947894
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80b19t$edg$5@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Coax Length Police (anylength@willdo.com) wrote:
> :
> : Totally false. What he calls the "apparent SWR", the SWR measured
> : at the meter, is indeed the actual SWR at the meter. It is possible
> : for the SWR at the meter to be different than the SWR at the antenna
> : due to minor coax losses but this difference is generally small.
>
> Not necessarily. The SWR meter can be fooled into producing a false
> reading. This is the "apparent SWR" - and can be radically different
> than the actual SWR at the meter.

I disagree. Fooled how? Give an example of how the SWR meter would
be fooled.

From -6727562504286037873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <anylength-1011991128550001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 546950205
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
<warnergt-1011990010500001@du01162.pco.ptd.net>
<38291C71.5780EE57@cybertrails.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <38291C71.5780EE57@cybertrails.com>,
jackw.thurston@thurston.net wrote:

>   ******
>
>   There was no antenna tuner included in this scenario.
> The majority of operators do not use antenna tuners.
>
>   Jack

You didn't choose a scenario. You said, "the [reflected power] is NEVER
going to be seen coming from the antenna regardless of how many "trips"
it makes up and down the transmission line."

Keyword: NEVER (you even capitalized it)

You were very emphatic (but wrong).

Furthermore, an antenna tuner isn't even actually needed. The
transmitter output circuit could be retuned to perform the identical
function of the antenna tuner.

From 1515825615394790108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <anylength-1011991124380001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 546950206
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80b0av$edg$3@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

In article <80b0av$edg$3@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Almost all of it is reflected back towards the
> antenna when it reaches the transmitter output.
> There IS some additional loss - and there are
> charts that show what it is. The loss depends
> on the loss that the coax would have anyway with
> a perfect match.

Typically, no power is reflected back towards the antenna
when it reaches the transmitter output. If the transmitter
output impedance is 50 ohms, it is a perfect match (termination)
for the reflected power. The power enters the transmitter
and is dissipated as heat.

Use your formulas and/or Smith chart to find the reflection
coefficient for a 50 ohm transmission line terminated with
a 50 ohm impedance.

> : I'm replacing final transistors
> : in these radios due to damage from

> : operating them into grossly mismatched
> : antenna systems. If it isn't heat, then
> : WHAT? I'll tell you why. Because
> : operating this equipment into poor
> : excuses for antenna systems with
> : high swr's BURNS UP the final
> : transistor. If you still don't
> : believe me, you moron, then try this!
>
 > Sure, the transistors burn up. But it is not due to
 > reflected power into the finals - that does not happen.
 > What happens is that you have a mismatch. As the finals
 > are designed to operated into a 50 ohm match, and yours
 > (at a 3:1 mismatch) is either 150 ohms or 17 ohms, the
 > finals cannot operate at their designed efficiency. Now
 > the power from this reduced efficiency has to go somewhere.
 > Guess where that is! Right! Heat in the finals! This is
 > power that never gets into the coax in the first place.

It *is* due to reflected power. It *does* happen. This
"reduced efficiency" that you describe is the effect of
power reflected into the transmitter.

From -1668418252796945390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <anylength-1011991150110001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 546959428
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <80b113$edg$4@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80b113$edg$4@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Toll Free (tollfree@bigradios.com) wrote:
> : Somewhere along the line, it became convenient for people to tell others
> : that it just gets rereflected until radiated.
>
> It does, except for the losses in the coax.

No, it doesn't. If the transmitter output impedance is 50 ohms, any
power incident upon it (i.e. reflected power), will be absorbed; not
reflected.

> : Folks, this isn't the case.... Otherwise, transistors wouldn't be
> : overdissipated when run into a high swr, amp units wouldn't get hot, and
> : coax wouldn't get warm.
>
> See my other post. The transistors do not overheat due to reflected
> power - they overheat because they are not running at designed efficiency.
> THAT is the power that is overheating the transistors - and power that
> never gets into the coax in the first place.

See my response to your other post. Toll Free is correct here.

> Disconnect the coax from the radio and key it up. The finals will run at
> 0% efficiency - e.g. no power out at all. They will get very hot very fast.

That is not inconsistent with Toll Free's and my position.

> : You can hope all you want... Unless it is a tuned line, the power won't get
> : rereflected... It will get absorbed by something.. Coax, antenna and
> : output network.
>
> Not all of it will get rereflected. As you note, some of it get absorbed by
> the coax. But all the power that reaches the output stage of the transmitter
> will be re-reflected. Some of that power will be absorbed by the coax on the
> way back to the antenna and is lost.

Yes, some power is lost in the coax. No power reaching a 50 ohm transmitter
will be rereflected.

> : > Another possible scenario would be a radio with an antenna tuner on
> : > its output. This tuner could be tuned to make the radio/tuner output
> : > impedance equal to the complex conjugate of the input impedance at
> : > the radio end of the transmission line. At this impedance, reflected
> : > power is actually re-reflected back to the antenna. While the antenna
> : > still reflects the same percentage of power impinging upon it, that
> : > incident power level is now higher because it is now the sum of the
> : > radio output power plus the re-reflected power. The antenna now
> : > outputs a power level that is equal to the radio output power level.
> : > Thus, in this scenario, the power is not lost; no heat is created.
>
> The tuner is not necessary - all the power is still re-reflected. But
> by using a tuner at the transmitter - you can now load the transmitter
> into the designed load - so it can output full power (instead of turning
> an undesireable percentage of the input power into heat). You thus have
> full power into the antenna (as you note) minus any coax losses. If the
> coax losses are insignificant (such as with open wire feeders or short
> runs of coax) then essentially all the power will be absorbed by the
> antenna.

"Loading" the transmitter is functionally equivalent to using an
antenna tuner. Whether you perform the tuning in the transmitter
output circuitry, or with an antenna matcher, you are performing the
same function. You are tuning the transmitter output impedance
(or transmitter/tuner output impedance) to an impedance that is the

complex conjugate of the input impedance seen entering the transmission line. At this impedance, total rereflection occurs.

A typical CB radio does not provide a convenient ability to "load" the transmitter. Thus, its output impedance is typically 50 ohms (where absolutely no rereflection occurs) and an antenna tuner is a more practical solution.

> This is all elementary transmission line theory - and it all can be demonstrated in practical circuits. There are probably hundreds of texts on the subject (it seems just about every college professor who teaches the subject writes his own book). The Radio Amateur's Handbook covers it in a very sketchy and basic way. Far more rigorous texts are available.

Yes, it is. So let me repeat my question on elementary transmission line theory:
If power in a 50 ohm characteristic impedance transmission line, impinges upon a 50 ohm impedance, what percentage of the power is reflected?
(This is the exact scenario seen when reflected power meets a 50 ohm transmitter)

From -3269545084528510884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738
X-Google-Attributes: gid106d41,public
From: "Wally" <wallE@att.net>
Subject: Re: channel 9
Date: 1999/11/10
Message-ID: <3829a560$0$12618@news.sanjose1.level3.net>#1/1
X-Deja-AN: 546966781
References: <19991109234928.10679.00002889@ng-cr1.news.cs.com>
X-Trace: news.sanjose1.level3.net 942253408 12618 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

A CB radio is not an emergency tool anymore. CB has regrettably become largely a hang-out for society misfits. The last thing a young lady wants to do is get on a CB radio and say, "I am alone, and I need help."
Get a cell-phone.

JeffL234 wrote in message
<19991109234928.10679.00002889@ng-cr1.news.cs.com>...

>I'm thinking about getting a cb radio and i was wondering just how well channel 9 is really monitored in case i were to assistance on the road. Since cb's are cheaper than cell phones i figured it would be a good thing to have for my drive to college and back. Any input would help especially about monitoring in

>NC.
> Thanks,
> Jeff
>
>

From -243788501277345856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf603a48665494a2
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: SILTRONIX VFO QUESTION
Date: 1999/11/10
Message-ID: <qShW3.14875$Ph7.104830@insync>#1/1
X-Deja-AN: 546970022
References: <Ks8W3.63143$23.2466846@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 942254614 209.113.34.99 (Wed, 10 Nov 1999 11:23:34 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 10 Nov 1999 11:23:34 CST
Newsgroups: rec.radio.cb

Go to my site
http://www.cbgazette.com/gaz2.html

click on siltronix
Regards,
Woody

MIKE (707) wrote in message ...
>Can someone possibly direct me to a site that lists which Siltronix VFO's
>work for which radio. I am primarily interested in the model 90 VFO.
>Thanks in advance.
>
> MIKE (707)
>
>

From -3986293025862662020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <3829B0B4.38FA4E7C@cybertrails.com>#1/1
X-Deja-AN: 546979824
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <38296E22.7E7F@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942282376 162.42.245.47 (Wed, 10 Nov 1999 18:06:16 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 10 Nov 1999 18:06:16 MST
Newsgroups: rec.radio.cb

******

Do a fast fourier-transform analysis and
call me in the morning.........

Jack

http://www.angelfire.com/az/firecommunications/

From -438509123352026044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: was Toll Free Dave Made products
Date: 1999/11/10
Message-ID: <yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 546982520
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 942256838 7380 62.137.42.39 (10 Nov 1999 18:00:38 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 18:00:38 GMT
Newsgroups: rec.radio.cb

Toll,
>I don't run the 200A... The rotor is a little harder to turn, and I

>typically see 202A at slightly over 18 V out of the 165 chassis.
How is it that you're able to measure these output current levels when the manufacturers data sheet output curves seem to run out of steam at a little over their rating?

Spinning them faster 'should' only generate more heat, not amps:-)!

I am not criticising, just questioning.

I received the full catalogue from C.E. Niehoff Brushless Alternators.

Did you ever find out more info on the large Mitsubishi 500 ampre?

My last e-mail from Mitsubishi told me that they would look into the availability of such, to date I've not heard back.

I think at the end of the day it's difficult to beat Leece for price V's output. they seem to be relatively mass produced as compared to either of the above or Electrodyne.

As well as continuing down the higher efficiency FET route (no doubt not allowed in shoot-outs) I will spend some time looking into the pro's and con's of switching supplies for the HT in an AC mobile situ.

You mention hash from a switcher supply, which I'm sure can be sorted. Have you used an Icom power supply lately, they are very clean? I have a PS30 on the bench sitting right next to a Harris transceiver and it's totally quiet.

Kind of off topic.

Sorry

Phil / UK
>If you are running the 200A version, you will be able to get by with three
>of them on your station, but using a TX800 to drive a 32 pill will be way
>underdrive anyway...
>
>Anyway, your right... It is all opinion.
>
>But I will still stand by the rule of one 365A alternator per 8 transistors.
>Always worked, and I can always hold max power... Either swinging forward,
>holding it at carrier, or max PEP on SSB.
>
>You can do it with less, but you can't hold it with less.
>
>
>
>--Toll Free
>
>Prozac625 <prozac625@bayshorenetwork.com> wrote in message
>news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
>> If you can get Presto-Lite Leece-Nevile

>> part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
>> or
>> part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
>> $344.92 each
>> or
>> part number MOT 110-555 12V130A for less then $178.00 each
>>
>> You are a lucky person but $160.00 cant be for the 250's or the rectifiers
>> but they are the alternators I have three of and if you dont think they
>will
>> drive a 32 pill and the m800 driver you are wronge.
>>
>> I'll the rest of the bull shit we are fighting over is just opinion so ill
>> leave that alone. But you do put up a good fight.
>>
>>
>
>

--
phil

From -8347013385134015537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,587d3b7ce2a858cc
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Stargun Performance
Date: 1999/11/10
Message-ID: <ORtdWSAtmUK4EwJx@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 546982521
References: <Robert.Piland-0412981059580001@128.158.161.100>
<19991109040710.08811.00000561@ngol01.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 942256838 7380 62.137.42.39 (10 Nov 1999 18:00:38
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 18:00:38 GMT
Newsgroups: rec.radio.cb

So when will you pitch Try's finest against one of Terry's 55's?
>>one with dual coil Stargun on tallest shank
>>21.002 highest reading was on the dipole

Phil / UK

From 8839938370862845l2
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,55496b5772edfd3
X-Google-Attributes: gid106d41,public
From: RC <goniners@home.com>
Subject: Re: Eagle Mark 8 Question.....oldmantube
Date: 1999/11/10
Message-ID: <3829B754.B9569217@home.com>#1/1
X-Deja-AN: 546993728
Content-Transfer-Encoding: 7bit
References: <3p4W3.2671$Mm1.26588@ha1> <19991110002808.07359.00002568@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: ha1 942257992 24.3.74.113 (Wed, 10 Nov 1999 10:19:52 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 10:19:52 PST
Newsgroups: rec.radio.cb

Oldmantube thanks for your response. Judging by your response and your name, I take it you know a lot about tube boxes. The particular box that I have most people I talk to, have never seen before, and have no idea what it is. They all know what the Eagle 500 is but are at a loss for the Mark VIII. I have a few more questions I hope you do not mind if I ask you them. So are you saying that these linears are still being manufactured now? If so do you know how I could contact the
person that makes them, I need to get a lit switch, one of the bulbs in the switches burnt out on me so it no longer lights. And just ot of curiosity, How much do you think this linear is worth? It is in perfect shape, not even a scratch
(except for one switch that no longer lights, but operationally it works), I get about 1.2 kw on am with low drive. If I am not mistaken I think this one was manufactured several years ago. Also is this linear a 1000 watt rated box, a 500 or a 2000? I kinda figured it was a 1000 based upon the output I was getting.
Thank you very much for the help Oldmantube,, I greatly appreciate it!

OldManTube wrote:

> >Eagle Mark 8 Tube Linear (I think it may also be
> >known as an Eagle 1000,
>
> THE NEW EAGLE V111 (8)
> These are made by a party down south that has access to all the leftover chasis
> and parts from the early Eagle 200 , 500 , 515 , he sells these amps which are
> really the original 515 but with a preamp and no cw , get them while you can
> only a few brand new ones left and they are very nice but pricey .
>
> Oldmantube

From -3442525846687470423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <80cf6h$g2a$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 547004936
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<497W3.690$Jp.25213@news3.voicenet.com> <oRdW3.14839$Ph7.104207@insync>
X-Priority: 3
X-Server-Date: 10 Nov 1999 18:57:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:oRdW3.14839$Ph7.104207@insync...
> Where are you going to get an alternator that provides 20 volts at 250
amps?
>
> One that does this in driving around mode, with the stock pulley on the
> crank, that will do this at rated temperature?
>
> (hint... It doesn't output DC).
>
>
> Toll Free

On most of the alternators, including the leece nevilles, if you were to run them at 225 volts DC output, you would just about cut its current capabilities in half. Put one on a test bench, load it up and let it get good and warm and this will be very noticeable. I agree with you on this one Toll.

From -4266490784382234233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea

X-Google-Attributes: gid106d41,public
From: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <80cfer$skj$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 547009117
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<80ar50$22v$1@nntp4.atl.mindspring.net> <qQdW3.14838$Ph7.104214@insync>
X-Priority: 3
X-Server-Date: 10 Nov 1999 19:01:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

I have some shunts I test with, they are 150 amp shunts, old military stuff.
I have a bank of these tied together and I use a 50 ma full scale meter to
measure the voltage drop across the shunt, the meter is handwritten and
calibrated to my fluke dc current transformer, works real good and is fairly
accurate, Cheap to.
Toll Free <tollfree@bigradios.com> wrote in message
news:qQdW3.14838$Ph7.104214@insync...
> Exactly!
>
> I use current shunts on the output of my alternators (HUGE wirewound
> resistors) and a dash mounted ammeter.
>
> Let's me know exactly what is going on.
>
>
> Toll Free
>
>)===={llllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in
message
> news:80ar50$22v$1@nntp4.atl.mindspring.net...
> > Hey Toll I agree with this 100%, and the further above battery voltage
you
> > attempt charge the higher the current draw on the alts, and the more
batts
> > the more current draw required when you increase the voltage above the
> > batteries idle volts, If he were to run the cap bank he would realize
how
> > much of a voltage drop was really occurring.
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message

> > news:8A5W3.14820$Ph7.102857@insync...
> > > O.K., let's look at this mathematically.
> > >
> > >
> > > If you are running a 2SC2879...
> > >
> > > You have to run 12.5 volts on the collector, because Toshiba tells you
> > that
> > > you have to... And at that voltage, they are rated at 20A input.
> > >
> > > As you volt the amplifier, you increase the current dramatically (if
you
> > > would like proof, look for Professor's ramblings on it last year...
He
> > > tried it and reported it), so we will look at the average power draw,
> just
> > > remember, as you bring the volts up past 14 or so, the current pull
goes
> > WAY
> > > up.
> > >
> > > The numbers above are for an optimally designed network, running class
> AB
> > > bias. If you take the cap values of the dave and other battle boxes,
> you
> > > will see that they are geared slightly low so they don't draw as much
> peak
> > > current at the higher voltages, and they are run class C, so they have
> > > slightly better efficiency. However, this will only give you about 14
> > volts
> > > or so that you can run.
> > >
> > >
> > > Now, 20A per transistor.
> > >
> > > 8   X 20A = 160A
> > > 16 X 20A = 320A
> > > 32 X 20A = 640A
> > >
> > > Factor in the driver (and if you think that a good running 4 pill
won't
> > draw
> > > 80 or more amps, you better think again! My 4 pill will blow 3X25A
> fuses
> > > with just a little bit of long windedness.) and you are well over what
> is
> > > needed.
> > >
> > > Can you get by on less? Of course. I have run a 16 pill on a single
> > > alternator before, just to test. I was able to get 6Kw out of it
> carrier,
> > > but after about 10 seconds, the power was down to 4Kw... And that was
> all

> > > because of the volts falling off, because the batteries lost the top
> > charge,
> > > because their wasn't enough alternator!
> > >
> > > I can also run my 16 pill with a single alternator, but I can't get
long
> > > winded with it. However, the current draw from my alternator is
> > humongous,
> > > and the thing is sitting over 150A all the time (I have 450A shunts on
> my
> > > alternators, so I can monitor each alternator, or all of them
> cumulatively
> > > to see the total draw). However, when running the 8 pill, the
constant
> > > current goes down to the 50 or so amp level, and the voltage is at or
> > above
> > > 16.5 volts. However, when keyed, it is pulling 200A or more
(depending
> on
> > > the case temperature of the alternator.. This is another variable to
> > > watch... If you keep the alternators cool, they put out more
amperage,
> > but
> > > when they heat up, and you are still stressing them, they will drop in
> > > amperage, as well as begin a self destructing process).
> > >
> > > Your batteries should only be their for supplying peak current, and
not
> > for
> > > the buffer of a underfed electric system. That is what you are
looking
> at
> > > doing.
> > >
> > > If you have any other questions, please feel free to ask. I hope this
> > > helps, and shows you what is really going on.
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > > Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> > > news:dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com...
> > > > I said intelligent explanation. Instead of telling me what wont work
> > tell
> > > me
> > > > what you think it takes to work. I have had a ton of arguments
saying
> > that
> > > > you cant do it that way but no one ever says how to do it the right
> way

```
> > > > then.
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From 5573057588139173046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <3829BDAD.E14460C0@tamu.edu>#1/1
X-Deja-AN: 547009118
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 18:47:14 GMT
Newsgroups: rec.radio.cb
```

```
Jack Thurston wrote:

>         Hey Stupid,
>
>   We are talking about "TYPICAL"
> applications.  CB radios have
> an output impedance of "50 ohms"!
>   We are all in a newsgroup
> called "rec.radio.cb"!  Get the
> picture?  No special cases are
> being discussed here!  Energy
> can neither be created nor
> destroyed.  The test scenario
> is this.  The swr at the feedpoint
> of this antenna measures 3:1.  The
```

> chart says that at a 3:1 swr the
> percentage of tx power being
> absorbed by the load (antenna) is
> 75%, or 25% of the tx power is lost.
>   Now, given the information above,
> If it wasn't converted into heat,
> one of you tell me where the 25%
> went? I want to know why
> I'm replacing final transistors
> in these radios due to damage from
> operating them into grossly mismatched
> antenna systems. If it isn't heat, then
> WHAT? I'll tell you why. Because
> operating this equipment into poor
> excuses for antenna systems with
> high swr's BURNS UP the final
> transistor. If you still don't
> believe me, you moron, then try this!
>   Hook up your cb radio and operate
> the transmitter with no antenna,
> (an extreme exaggeration, hoping you're
> not too dense to understand) and hold a
> finger on the heat sink and tell me what
> you feel! DUH! feels like heat,
> don't it! Well stupid, that's where
> all of your reflected power is going!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

And to think all the time and money I've wasted reading publications of
Turman, Maxwell, Smith, Caron and the ARRL, when I could have learned
transmission line theory right here- and for free.....
bob

From -9008891188208223811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: I HAVE A GREAT IDEA!
Date: 1999/11/10
Message-ID: <19991110142205.08691.00002837@ng-fg1.aol.com>#1/1
X-Deja-AN: 547014933
References: <_ZdW3.14841$Ph7.104161@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com wrote:
<<When you are ready to run some serious power, come on down to Texas. We will show you a 25K slug popped in the corner, AC style. And that is the daily driver!>>

Does that mean you run a 25 KW on a daily basis?

From -4159378881760626539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf603a48665494a2
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: SILTRONIX VFO QUESTION
Date: 1999/11/10
Message-ID: <D%jW3.64647$23.2535013@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547021000
References: <Ks8W3.63143$23.2466846@typ11.nn.bcandid.com>
<qShW3.14875$Ph7.104830@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942263395 205.232.180.93 (Wed, 10 Nov 1999 14:49:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 14:49:55 EST
Newsgroups: rec.radio.cb

Thanks Woody !
Woody wrote in message ...
>
>Go to my site
>http://www.cbgazette.com/gaz2.html
>
>click on siltronix
>Regards,
>Woody
>
>
>MIKE (707) wrote in message ...
>>Can someone possibly direct me to a site that lists which Siltronix VFO's
>>work for which radio. I am primarily interested in the model 90 VFO.
>>Thanks in advance.
>>
>> MIKE (707)
>>
>>
>
>

From -6821239833701574265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f56f43af1ab5e5e,start
X-Google-Attributes: gid106d41,public
From: tipatcarmc@aol.com (TIPATCARMC)
Subject: WTB Lowpass Filters
Date: 1999/11/10
Message-ID: <19991110153848.04433.00004153@ng-fo1.aol.com>#1/1
X-Deja-AN: 547043019
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

1.8-30 MHz. Impendance: 50 ohms. Power rating: 1.5 KW continuous. Thanks Tim
KC2ESQ

From -384690241933844113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: "clip" <clip@epix.net>
Subject: Re: Any thoughts on this???
Date: 1999/11/10
Message-ID: <01bf2bbe$83b63400$82878685@clip>#1/1
X-Deja-AN: 547049845
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 942267713 205.238.199.238 (Wed, 10 Nov 1999 16:01:53 EST)
NNTP-Posting-Date: Wed, 10 Nov 1999 16:01:53 EST
Newsgroups: rec.radio.cb

Good luck....you'll need it!

R.J. <rjmcman@nb.net> wrote in article
<_08W3.581$Up1.3836@newsfeed.slurp.net>...
>   I received this in the mail today and thought it was pretty
interesting.
> > Keep Am Cbers below channels 35.
> > This educational message i am posting all over any and ever 11 meter
> > message
> > board as sideband operators we need to take action before its to late.
> > First are radio shops making sure that their customers know how to use
> > the
> > equipment they are selling to them?
> > I think many are not and only care about making a quick dollar these
> > days.
> > I am asking all ssb groups to set up monitoring station in all states
> > and
> > in canada aswell as Central and South American countries that have
> > clubs aswell.We should educate the amers coming on ssb frquencies that
> > if they have

> > sideband mode on their equipment they are invited to join the local
> > area sidebander and learn the fun one can have using ssb
communications.
> > Granted not all 11 meter operators want to use ssb communication and
> > only will
> > talk am in there area,thats fine to as long as they keep it below 35.
> > I am suggesting that monitoring station volunteers listen mornings
> > midday,
> > afternoon,early eveings,and late evening aswell as those who operate
> > early mornings after 12 midnight with other ssb ops in qso's.
> > If you here amers from 27.355mhz through 27.955mhz explain firmly about
> > the
> > agreement and use of these frequencies,this is the only way we as
> > sidebanders
> > will have an enjoyable band to communicate on sitting back and allowing
> > it to
> > happen will only mess up the upper portion of 11 meters for all of us.
> > 73's and good dxing to all.
>
>
>
>

From 1487485975333868436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <UNspOIdxhv5DyEgeWuHBim6hpqge@4ax.com>#1/1
X-Deja-AN: 547049846
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>Typically, no power is reflected back towards the antenna
>when it reaches the transmitter output. If the transmitter
>output impedance is 50 ohms, it is a perfect match (termination)
>for the reflected power. The power enters the transmitter
>and is dissipated as heat.

The output does not appear to be a static 50 ohm load when it is

generating power. Most of the re reflected power does make a
return to the antenna.

From 9069895227621459614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aafb31c86a272,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: ***HELP***
Date: 1999/11/10
Message-ID: <79lW3.464$dH1.33426@news.corecomm.net>#1/1
X-Deja-AN: 547052654
X-Trace: news.corecomm.net 942268099 208.40.16.97 (Wed, 10 Nov 1999 15:08:19 CST)
NNTP-Posting-Date: Wed, 10 Nov 1999 15:08:19 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anyone know where the Pyramid Co who manufactures the Phase 3 power
supplies is located or better yet what their phone number is?
Thanks,

Gunsmoke

From 4926073423106254789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <KN0pOKZjZZJBoGXwnyGSKIhchVnP@4ax.com>#1/1
X-Deja-AN: 547058697
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <38296E22.7E7F@worldlynx.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>But you are right about the reflected power being absorbed SOMEWHERE,
>and being converted to heat.

Most of the reflected power does re reflect back to the antenna.

Look at it this way: A 100 watt transmitter sees a 3:1 match.
Approximately 25 watts gets reflected back to the generator.
Let's assume no coax losses for simplicity sake.

This is where we get imaginary.......................
Put yourself in the place of the 25 watts. You have just gotten kicked out of your home and would love to find a 50 ohm apartment. You come upon transmitter that bombards you with100 watts. Hardly a static 50 ohm termination. You high tail your ass out of there and ask for mommies permission to come back home.
....End of the imagination

If the reflected power was dissipated in the transmitter then you would have to believe that you could take a TS-940 (100 watt) transmitter and key it at one end of a piece of coax, and then take a 2510 (25 watt) transmitter at the other end and key it.and see a perfect match on the 2510.

I dare you to try it.

From 6092148108219010165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <80cnrl$vfp$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 547063065
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 21:25:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Prozac625 <prozac625@bayshorenetwork.com> wrote in message news:pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com...

> 6 kw RMS WITH ONE ALTERNATOR AND A 16 PILL? OK I WONT GO THERE BUT I WILL
> ASK WHY YOU USE FUSES WITH YOU AMPS??

I know personally that a good 16 will key this easily on a 18 v battery bank, with one alternator. It will not stay up that high for very long.
The reason for fuses is simple. Imagine I am driving down the road and Joe blow runs into the side of my truck and shorts out 3 of the 4/0 welding cables going from my charging system to the battery bank in the back, and at the same time he knocks a hole in the gas tank and gas is leaking all over the ground and I am knocked out in the wreck, or what if my daughters are with me? You get the point, I only use 1of the 270's on my truck for drive around and that is to run an 8 pill, I only leave one 300 amp fuse inline while doing this, all the other fuses are removed, but sometimes you want to go to the pump, anyway, all of the fuses are right at the batteries, and I run the 270 independently, I dont run any fuse in competition, I have 1/4"x1" buss bars to take the place of the fuses in competition. When I get back to the hotel the fuse goes back in buss bars come out. Here is a link to a couple of pictures of the truck, you cannot really see the fuses. but can maybe get the idea.

http://www.geocities.com/Baja/Outback/6165/lubbock014g.jpg   This is under the hood, the other two alternators are out of site, one down low and one behind the fan shroud. all this is run on one REAL long serpentine belt. I can change to my factory belt in just a couple of minutes, for those long trips.

http://www.geocities.com/Baja/Outback/6165/lubbock015g.jpg   This is in the tool box, the small opening on the far side is where the fuses are located, the large opening is where the six gelcells are at, the wires go from the batts to the amps, the wires leaving the batts to the charging system are fused within on foot of the batteries, there is a 4/0 welding cable out of site in the bed of the truck where there is another tool box, the bird slugs are a 5watt (forward) and a 50 miliwatts (reflect), Cause as you know I run only a barefoot radio, I just mounted all the alternators for the hell of it.....ha ha ha ha.   P.S.   Now keep in mind that all of this is not real, and all pictures are fake.

From 9123068535683305409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3758e615f3f7efcb,start
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: WTB: large 4 pin amphenol mic connector
Date: 1999/11/10
Message-ID: <ZvlW3.1107$Up1.7159@newsfeed.slurp.net>#1/1
X-Deja-AN: 547067327
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Trace: newsfeed.slurp.net 942269561 208.18.174.52 (Wed, 10 Nov 1999 15:32:41 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 15:32:41 CDT
Newsgroups: rec.radio.cb

Wanted large 4 pin Amphenol mic connector. It's like the 4 pin connector used on most Cobra CB's, only larger. It's for a Cobra Cam88. If you have one for sale, please email:

cfries@tic.bisman.com

Regards,

Cary Fries

```
--
  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo  impair chlordane resourceful Pericles propylene step antisemite
_( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
-------------------------------------------------------
```

Never worry about theory as long as the machinery does what it's supposed to do.
                -- R. A. Heinlein

From -1526843754450614826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <3829EAA1.56A3@imt.net>#1/1
X-Deja-AN: 547067328
Content-Transfer-Encoding: 7bit
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com> <38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net> <s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net> <s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net> <3827744e.1954835@news.cc.ucf.edu> <s2hkpjeq6i793@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

By the time my potty mouth filter bleeped out all your playground language there wasn't enough left to tell what you were talking about.

From -1539080776386610434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: mad dog <maddog@freei.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com>#1/1
X-Deja-AN: 547070828
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:
>
>Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
>collector of the transistor (directly to the collector, not after any bypass
>caps) to ground, observing the proper polarity.
>
>Now, key the radio up and enjoy.
>
>If you would like to see the fuse in your radio pop, screw up the match.
>
>The resultant high voltage will hit the avalanche point of the zener causing
>it to begin to conduct. Because this diode is also shorting out the DC
>supply line to the transistor, it will short the radio, blowing the fuse!
>
>This can also be applied to amplifiers, you just have to use larger zeners,
>so they will be able to pass the current in the event of an amp failure. It
>will also let you see if someone is volting your amps, or if they are
>getting power spikes on startup or something else.
>
>Enjoy. I just taught you the cheapest and best VSWR protection circuit.
>
>
>
>Toll Free
>
>

Now thats real smart, what happens when your transmitting and your rf
peaks exceed the forward turn on of the zener? Anytime your RF output

exceeds .7 volts in the forward bias direction of your zener, you have
just shorted out your output.

Enjoy. You have just made your transmitter unusable.

From -2711273638062156136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Any thoughts on this???
Date: 1999/11/10
Message-ID: <3829F14A.7021@imt.net>#1/1
X-Deja-AN: 547077151
Content-Transfer-Encoding: 7bit
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

R.J. wrote:
> > Keep Am Cbers below channels 35.
> > Granted not all 11 meter operators want to use ssb communication and
> > only will
> > talk am in there area,thats fine to as long as they keep it below 35.

No way you can get CBers to only use 34 channels of a 40 channel radio

> > If you here amers from 27.355mhz through 27.955mhz

Uh,excuse me but these are NOT CB freqs above 27.405!

>> explain firmly about the agreement

There is no agreement!

 and use of these frequencies,this is the only way we as
> > sidebanders
> > will have an enjoyable band to communicate on sitting back and allowing
> > it to
> > happen will only mess up the upper portion of 11 meters for all of us.
> > 73's and good dxing to all.

Well the other way would be to get a license and SSB to your hearts
content,the SSB portions of those bands are not populated by AMers.I
agree that SSB is a great mode but the SSBers can at least understand
the signals when an AM station breaks in,the poor AMers can't even
understand you guys enough to hear you politly tell them about the

non-existent agreement.

```
From -1682755282637209487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Any thoughts on this???
Date: 1999/11/10
Message-ID: <80cpuo$ckj$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 547077152
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
<01bf2bbe$83b63400$82878685@clip>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 10 Nov 1999 22:00:56 GMT
X-ELN-Insert-Date: Wed Nov 10 14:05:08 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

All I have to say is "Yeah, right!"  Tell that to the average CBer who
has an AM only rig then duck.

Mike

clip <clip@epix.net> wrote in message
news:01bf2bbe$83b63400$82878685@clip...
> Good luck....you'll need it!
>
> R.J. <rjmcman@nb.net> wrote in article
> <_08W3.581$Up1.3836@newsfeed.slurp.net>...
> >     I received this in the mail today and thought it was pretty
> interesting.
> > > Keep Am Cbers below channels 35.
> > > This educational message i am posting all over any and ever 11
meter
> > > message
> > > board as sideband operators we need to take action before its to
late.
> > > First are radio shops making sure that their customers know how to
use
> > > the
> > > equipment they are selling to them?
> > > I think many are not and only care about making a quick dollar
these
> > > days.
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states
> > > and
> > > in canada aswell as Central and South American countries that have
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> > > will have an enjoyable band to communicate on sitting back and
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> > > happen will only mess up the upper portion of 11 meters for all of
us.
> > > 73's and good dxing to all.
> >
> >
> >
> >
```

```
From 7329177916089657498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <80cqk9$uh4$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 547081845
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com>
```

X-Priority: 3
X-Server-Date: 10 Nov 1999 22:12:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Reread the post dildo, then maybe you will understand.
mad dog <maddog@freei.net> wrote in message
news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
> >
> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
> >collector of the transistor (directly to the collector, not after any bypass
> >caps) to ground, observing the proper polarity.
> >
> >Now, key the radio up and enjoy.
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> >it to begin to conduct. Because this diode is also shorting out the DC
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> >
> >
> >
> >Toll Free
> >
> >
>
> Now thats real smart, what happens when your transmitting and your rf
> peaks exceed the forward turn on of the zener? Anytime your RF output
> exceeds .7 volts in the forward bias direction of your zener, you have
> just shorted out your output.
>
> Enjoy. You have just made your transmitter unusable.

From 3753719261985126050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f,start
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: DISC What was or is your first CB?
Date: 1999/11/10
Message-ID: <19991110171443.04406.00003676@ng-fg1.aol.com>#1/1
X-Deja-AN: 547081846
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was just wondering what radio was your first. My radio was back when I hit 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that long ago. It was 1979, and they still made this radio. It was great, but being young, I sold it about 6 months later, and put down the money on a new RS TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face. Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories folks.

Mo

From -6917662202353674105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/10
Message-ID: <s2jrvu18hsq50@corp.supernews.com>#1/1
X-Deja-AN: 547081847
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu> <s2hkpjeq6i793@corp.supernews.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Just tell him to shut up. He's so damned noisy anyway whether he's on the CB or on the computer.

I''l do it for everyone here... "Triple 9"? Shut the f@#$ up, will ya? Don't make me run down to your 20 and pin your telephone cord.

137... back out!

From 4826142149870369313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Y2K and CB
Date: 1999/11/10
Message-ID: <19991110172813.06490.00003396@ng-fy1.aol.com>#1/1
X-Deja-AN: 547086471
References: <382973FD.5AB1@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Chas wrote:
>>
>>
>> It is amazing how they can put a man on the moon but can't figure out
>> how to deal with the clock/date changing to 2000. Now you know why
>> computer companies/software are so rich. They knew about this a long
>> time ago but didn't say anything because they knew the could make a
>> buck off it(should say alot of bucks).
>>
>
>I'm sure that there has been a multi-million dollar industry that sprung
>up around the generating of, and responding to the hype surrounding the
>Y2K scare. Many people have gotten rich off of other people's
>gullibility....
>
>
>Dave
>"Sandbagger"
>
>
>
>
>
>
>

When I got out of the Air Force in '80 I took some programing classes to make use of my GI Bill benifits. They were already talking about the Y2K bug then. The instuctor then said all the programs we wrote had to be compatible for use in the next century. We were making the programs Y2K compatible back then without buying new computers.

```
From -5652780488871322552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91,start
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Anyone from North Jersey?
Date: 1999/11/10
Message-ID: <s2jsld40hsq30@corp.supernews.com>#1/1
X-Deja-AN: 547089506
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0102_01BF2BA2.C3E00CC0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0102_01BF2BA2.C3E00CC0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

How are ya?  Any one out there from the N. Jersey area?  I'm usually on =
ch. 27, 39, or 40.

PB010

------=_NextPart_000_0102_01BF2BA2.C3E00CC0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>How are ya?&nbsp; Any one out there =
from the N.=20
Jersey area?&nbsp; I'm usually on ch. 27, 39, or 40.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV></BODY></HTML>

------=_NextPart_000_0102_01BF2BA2.C3E00CC0--
```

```
From 7956958980006963775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Re: Mura Power Mic Question
Date: 1999/11/10
Message-ID: <3829F5FD.13472A60@moonco.com>#1/1
X-Deja-AN: 547092423
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org>
<3827A04D.204F02B6@moonco.com> <va5W3.14782$Ph7.102005@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942274004 38.156.42.101 (Wed, 10 Nov 1999 16:46:44 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 16:46:44 CST
Newsgroups: rec.radio.cb
```

do you know the exact way to set it up for a Cobra 20 Plus?
My radio has a five pin din connector...i am still al little confused about how to hook it up..
Thanks for your help..

Chris

Toll Free wrote:

> The Mura mic is the same as the Midland power mics of the day.
>
> I used to have a Mura DX-116 power mic. Not a bad mic, especially when run
> into a clean radio. Clear audio, good amp section.
>
> Toll Free
>
> Chris <chris@moonco.com> wrote in message
> news:3827A04D.204F02B6@moonco.com...
> > Thanks for all of your help. I understood it completely.. Thanks again for
> > taking the time to answer this post.
> >
> > Chris
> >
> > MC 10kW Jesus wrote:
> >
> > > Someone else gave you the link to your Cobra's mic socket. As for the
> > > Mura......armed with a continuity checker you should be able to figure
> out
> > > the microphone without tearing it apart. The leads are most likely....

> > >
> > > Tx Audio
> > > Mic Gnd
> > > GND
> > > PTT
> > > Rx
> > >
> > > Check all pins to find two that register continuity. Key the microphone
> > > and find the other two that measure continuity. You'll find that one of
> > > these pins is common. This will be your GND. The PTT line goes to ground
> > > when you press the PTT button. When you release the button, it pulls the
> > > Rx line to ground. Some radios need the Rx line pulled to ground before
> > > the receiver is active, but some don't.
> > >
> > > To find the Mic output, turn your meter to AC volts on its lowest range.
> > > Key the microphone and whistle into it until you measure a voltage on
> two
> > > of the pins - make sure you turn the volume control on the microphone up
> > > full bore first. If it is a pre-amplified mic, which yours is, you
> should
> > > measure about 60mV, maybe a little more. A stock, or unamplified,
> > > microphone will generate about 30mV - sometimes less, sometimes more if
> it
> > > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> > >
> > > On some (many) microphones, there is only one GND lead and it is common
> to
> > > the microphone element and the Tx/Rx switch. However, this isn't
> normally
> > > the case with preamplified microphones. It is sometimes impossible to
> > > determine which one of the two microphone pins is the shield and the hot
> > > lead with a hand-held meter. If you connect your radio up and it starts
> > > squealing like a pig, you probably have them reversed!
> > >
> > > Hope this isn't too technical.
> > >
> > > Chris wrote:
> > >
> > > > I have a Mura Power mic with a five pin din connector... I cant figure
> > > > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > > > schematics or wiring diagrams.... Anyone know how this is done??
> > > >
> > > > Thanks for any help,
> > > >
> > > > Chris
> >
> >
> >

From -4445309639204907504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: Little Feet <little.feet@worldnet.att.net>
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/10
Message-ID: <e=cpOK9n6XvSW4dqJIjzNAKAmW4g@4ax.com>#1/1
X-Deja-AN: 547099488
Content-Transfer-Encoding: 7bit
References: <38289860.44DBF5A3@cybertrails.com> <382f9992.18083828@news3.buffnet.net> <3828ce38.4035998@news.cc.ucf.edu> <382bfab0.24200253@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 942274760 6994 12.77.208.193 (10 Nov 1999 22:59:20 GMT)
Organization: XXX
Mime-Version: 1.0
NNTP-Posting-Date: 10 Nov 1999 22:59:20 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 05:01:03 GMT, kny2vs@buffnet.net (John D. Kasupski) wrote:

>On Wed, 10 Nov 1999 01:46:57 GMT, explorer@voyager.org (John Jenkins)
>wrote:

>Apparently something along those lines must have happened.
>
>In the newsletter-bearing e-mail, I found user name and password for
>how to get into the members-only section of the USCBA web site, and
>upon making use of that information, availed myself of the members
>list and found that I am on it. There are another dozen or so people
>on it after me, so maybe they processed a whole bunch of people at
>once just before the newsletter went out and saved some time by just
>sending out the newsletter by way of notification.
>
>In any event, this is USCB-53, 10-10.

>
>
>73 and good DX'ing,
>John D. Kasupski

John,

Your membership verification email bounced for what ever reason. If you got the newsletter, you're in. Return email me at uscb_association@worldnet.att.net so I can be sure I got your correct email address throughout the system.

Jim

From -1207717716727103650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3ceb579e9bb5ee
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: HELP: Radio Part for DRAKE TR-4C
Date: 1999/11/10
Message-ID: <x7nW3.14896$Ph7.105998@insync>#1/1
X-Deja-AN: 547107507
References: <80aolh$1ah$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276189 208.169.172.11 (Wed, 10 Nov 1999 17:23:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:23:09 CST
Newsgroups: rec.radio.cb

Mouser electronics would have that relay.

Or, www.rfparts.com

Merrit stocks most of the common relays.

Toll Free

<kaijiang5572@my-deja.com> wrote in message
news:80aolh$1ah$1@nnrp1.deja.com...
>
>
> Hi,
>
> I need a part for an old DRAKE TR-4C transceiver
> made in the sixties. I know some companies still
> produce this part today but I couldn't find out
> who and where to purchase from. Could anybody
> point me to the right contact?
>
> It's R10E1-Y4-V2.5K 48V DC AMF for TR-4C DRAKE.
>
> Please reply to kaijiang@stanford.edu
>
> Thanks a lot.
>
> Regards,
>

```
> Kai
> KB0UFX
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -7281982652301290531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/10
Message-ID: <80cugo$hrb$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547107508
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Priority: 3
X-Server-Date: 10 Nov 1999 23:18:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

It was 1975 and I was 13. I got a Tram Titan IIa......It was a keeper!

--
Train
train@cbmods.com
www.cbmods.com

MoisesNY <moisesny@aol.com> wrote in message
news:19991110171443.04406.00003676@ng-fg1.aol.com...
> I was just wondering what radio was your first.  My radio was back when I
hit
> 14 and my father got me the strangest thing.  He got me a Gemtronics 40
channel
> radio.  The Gemtronics, was a big beast.  Had tubes in it, but this wasn't
that
> long ago.  It was 1979, and they still made this radio.  It was great, but
> being young, I sold it about 6 months later, and put down the money on a
new RS
> TRC 449.  Now that was a great radio.  AM, and SSB mobile, with a chrome
face.
> Best radio Radio Shack ever made.  It was a copy of the 138 GTL, and it
was
> moded from 25 to 30 Mhz.  I miss that one too.  Well, tell us some stories
> folks.
>
```

```
> Mo




From 8107832896893320468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <G8nW3.14897$Ph7.105923@insync>#1/1
X-Deja-AN: 547107509
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<382978D7.17A73FF7@tamu.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276262 208.169.172.11 (Wed, 10 Nov 1999 17:24:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:24:22 CST
Newsgroups: rec.radio.cb

Schart software works just as good as the real thing.


Toll Free

Bob <bob-baldwin@tamu.edu> wrote in message
news:382978D7.17A73FF7@tamu.edu...
>
>
> Handy Andy wrote:
>
> > Greetings!
> >
> > While Dancing with the Mouse on Tue, 09 Nov 1999 16:39:25 -0500, the
> > Modem interrupted with an MNI from "anylength@willdo.com (Coax Length
> > Police)", and the MotherBoard buffered this to Video RAM:
> >
> > :+> Standing waves are well understood and only one measurement is
> > :+> needed along a transmission line.  However, I won't stop your
research.
> > :+> It wouldn't hurt for you to research the work already done and the
> > :+> knowledge that already exists.
> >
> > Wow!
> >
```

> > Are you a Ham operator?
> >
> > I think you need to read up on the research.
> >
> > Hint:
> > Z = ...
> >
> > What happens then, when Z of the antenna, is different than Z of the
> > coax?
> >
> > Another thought process...
> >
> > Known feepoint impedance, to match the known output impedance. What
> > occurs when both differ?
> >
> > How is coax used as a balun?
> >
> > Why are multiples of 1/4 wave, thru the use of coax, offer different
> > levels of SWR, when the feedpoint impedance is known to be far off?
> >
> > Apparent versus True. Is it characteristic? Both can apply to the
> > latter.
> >
> > Now, apply the above thoughts to dipoles.
> >
> > The common denominator is with coax and various lengths.
> >
> > You have the coaxial impedance at any given point, and feedpoint
> > impedance throughout the whole line.
> >
> > When Zcoax <> Zantenna = what is the equation? It's R-jX or R+jX?
> >
> > What occurs when -jX and +jX summed together, approach zero?
> > How can that be accomplished?
> >
> > The biggest hint is a dead giveaway...
> >
> > It is known that open ended coax, when trimmed to varying lengths,
> > offer varying Z from nearly Z=0ohms to Z=infinite.
> >
> > Now, apply an antenna as a tuning stub to this...with it's own R+/-jX
> >
> > We should now have a pretty good idea as to how coax can either act as
> > a mere conductor, or react as if it were part of the antenna.
> >
> > Do you agree?
> >
> > Regards!
> > :+> Andy <+: |
> > . |
> > ... You could be a CB'er when |
> > ... The radio and the antenna   ]|[
> > ... costs more than the car   ---^---

```
> > ... is worth...                      /_______\
> > .                                   |oo|===|oo|
> > .  http://www.iserv.net/~codyspc    [=========]
> > .                                   |_|     |_|
>
> Now it's time to roll up our sleeves, break out our Smith Charts, and go
to
> work.
> bob
>






From -1247115161508678225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <_8nW3.14898$Ph7.106027@insync>#1/1
X-Deja-AN: 547107510
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
<anylength-1011991117340001@alcgtw-mac.micro.lucent.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276282 208.169.172.11 (Wed, 10 Nov 1999 17:24:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:24:42 CST
Newsgroups: rec.radio.cb

We've been through this before.

Quit trolling.



Toll Free




Coax Length Police <anylength@willdo.com> wrote in message
news:anylength-1011991117340001@alcgtw-mac.micro.lucent.com...
> In article <80b19t$edg$5@bashir.peak.org>, billn@peak.org (Bill Nelson)
wrote:
>
```

> > Coax Length Police (anylength@willdo.com) wrote:
> > :
> > : Totally false. What he calls the "apparent SWR", the SWR measured
> > : at the meter, is indeed the actual SWR at the meter. It is possible
> > : for the SWR at the meter to be different than the SWR at the antenna
> > : due to minor coax losses but this difference is generally small.
> >
> > Not necessarily. The SWR meter can be fooled into producing a false
> > reading. This is the "apparent SWR" - and can be radically different
> > than the actual SWR at the meter.
>
> I disagree. Fooled how? Give an example of how the SWR meter would
> be fooled.

From -7855744114546899036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <C9nW3.14899$Ph7.106027@insync>#1/1
X-Deja-AN: 547107511
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
<38296C11.6FB@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276322 208.169.172.11 (Wed, 10 Nov 1999 17:25:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:25:22 CST
Newsgroups: rec.radio.cb

That is what I have been saying all along!

Thanks for agreeing!

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message

```
news:38296C11.6FB@worldlynx.net...
> Toll Free wrote:
> >
> > Then why does my RG-8X get hot when running an 8 pill into it with a
shitty
> > SWR, but runs with no heating when the match is terminated into a dummy
> > load, perfect 50 ohms?
> >
> >
> Simple. It's the reflected power "bouncing" back. Since it has nowhere
> to go, once reflected, it dissipates as heat loss. That does not
> diminish the fact that the power is reflected. But you might as well say
> that reflected power is also "lost" as it is never radiated.
>
> Dave
> "Sandbagger"
>
>
```

```
From 1123833252743314427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Dale" <nospam@sorry>
Subject: Re: coax length
Date: 1999/11/10
Message-ID: <3829fe46$0$12622@news.sanjose1.level3.net>#1/1
X-Deja-AN: 547107512
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
X-Trace: news.sanjose1.level3.net 942276166 12622 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

No.  It is an error in the reading, and meaningless.   Do you run "apparent"
green lights?

Bill Nelson wrote in message <80b19t$edg$5@bashir.peak.org>...
>Coax Length Police (anylength@willdo.com) wrote:
>:
>: Totally false.  What he calls the "apparent SWR", the SWR measured
>: at the meter, is indeed the actual SWR at the meter.  It is possible
>: for the SWR at the meter to be different than the SWR at the antenna
>: due to minor coax losses but this difference is generally small.
>
>Not necessarily. The SWR meter can be fooled into producing a false
>reading. This is the "apparent SWR" - and can be radically different
>than the actual SWR at the meter.
```

>
>--
>Bill Nelson   (billn@peak.org)
>

From 4925272536218937610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/10
Message-ID: <8fnW3.14901$Ph7.106008@insync>#1/1
X-Deja-AN: 547107513
References: <19991107131009.16565.00002719@ng-fn1.aol.com>
<38262D1F.7733@alltel.net> <3826492A.CC6E1695@thisdomain.org>
<806sj3$av8$1@holly.prod.itd.earthlink.net> <38279662.862E4702@thisdomain.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276676 208.169.172.11 (Wed, 10 Nov 1999 17:31:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:31:16 CST
Newsgroups: rec.radio.cb

Look in QST.

They did it to the old Midland chassis radios.

Fair Radio Sales still has some of them, as does #12, if I remember
correctly.

Toll Free

MC 10kW Jesus <bogus@thisdomain.org> wrote in message
news:38279662.862E4702@thisdomain.org...
> Yeah, I'm gonna try and get more information on this. Apparently it is a
> little more radical than 10m as you have to change the injection side on
the
> RX. I smell a project coming on here....
>
> Mike Yetsko wrote:
>
> > 6Meters??? I'd LOVE to see where the info for a 6M conversion
> > is available for the 449/457/458!!

> >
> > Mike
> >
> > MC 10kW Jesus <bogus@thisdomain.org> wrote in message
> > news:3826492A.CC6E1695@thisdomain.org...
> > > Nah, there's something to be said for doing it yourself. Mind you, I
> > > wouldn't use a TRC47 as a starting point. That doesn't use the
> > single-chip
> > > PLLs and can be a bitch if you trash something in the project. I don't
> > know
> > > if you can easily divide down the operating frequency to get you into
> > 10m
> > > SSB proper either. I would start with a TRC457 or 458 for this
> > project.
> > > Getting it to work in 10m is a piece of cake. Mind you it is beyond
> > the
> > > scope of my posting here and now, but if you have a clue I don't mind
> > > helpin' out.
> > >
> > > I would start with the following....
> > >
> > > - determine if you can get at the 10m SSB frequencies with the PLL
> > circuit
> > > in the radio.
> > > - if so, you will probably have to modify the VCO as it'll drop out of
> > > oscillation up there and will have to be tweaked.
> > > - tune up the Tx. This should come up pretty easy.
> > > - tune up the Rx, this might be a little difficult as the coils are
> > > intended for 11m. A little padding may be in order here - but not a
> > lot. .
> > >
> > > If this makes sense to you then you should be in good shape. FWIW, I'm
> > told
> > > you can take a TRC449 and get it working on 6m, so 10m is doable.
> > >
> > > MC 10kW is gone dattaway....
> > >
> > >
> > > "Capt. Over" wrote:
> > >
> > > > Auction off the old CB rig and put the proceeds towards a legitimate
> > 10
> > > > meter rig. VOILA !
> > > > --
> > > > DON'T FORGET:
> > > >
> > > > YAHOO! Auctions are absolutely FREE!
> > > >
> > > > http://auctions.yahoo.com
> > >
>

From 6712633011462855014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/10
Message-ID: <NonW3.14903$Ph7.106076@insync>#1/1
X-Deja-AN: 547111219
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync> <yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942277293 208.169.172.11 (Wed, 10 Nov 1999 17:41:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:41:33 CST
Newsgroups: rec.radio.cb

> Toll,
> >I don't run the 200A... The rotor is a little harder to turn, and I
> >typically see 202A at slightly over 18 V out of the 165 chassis.

> How is it that you're able to measure these output current levels when
> the manufacturers data sheet output curves seem to run out of steam at a
> little over their rating?
>

Larger pulley's on the output shaft of the alternator, testing them when they are cold, not running them all the time.

> Spinning them faster 'should' only generate more heat, not amps:-)!

Not necessarily true.

People are running 3CX3K amps on a single alternator, using a 14 inch or bigger mainshaft pulley, and getting full power out of them because the alternator will push more current the faster the rotor is spinning in the stator.

Law of physics their.

>
> I am not criticising, just questioning.

Not a problem.

>
> I received the full catalogue from C.E. Niehoff Brushless Alternators.

And what do you think?

>
> Did you ever find out more info on the large Mitsubishi 500 ampre?

No. Last time I called the place he wasn't too friendly about it, either.

Makes me think he was fulla shit about it in the first place.

What have you seen in the Neihoff catalog.

>
> My last e-mail from Mitsubishi told me that they would look into the
> availability of such, to date I've not heard back.
>
> I think at the end of the day it's difficult to beat Leece for price V's
> output. they seem to be relatively mass produced as compared to either
> of the above or Electrodyne.

Your right. They are the biggest, baddest alternator out their Vs. Price.

Because they are the biggest company in the game.

>
> As well as continuing down the higher efficiency FET route (no doubt not
> allowed in shoot-outs) I will spend some time looking into the pro's and
> con's of switching supplies for the HT in an AC mobile situ.

Sky class will let you run anything.

And for that matter, you should be able to run whatever transistor you want
in the classes, in whatever mode you want.

Because that transistor is rated at 12 volts input makes it legal.. At
least, it is legal when I use 8XMRF455s in the same class with 8X2879s!

But, then again, we went through this last year, too.

>
> You mention hash from a switcher supply, which I'm sure can be sorted.

> Have you used an Icom power supply lately, they are very clean? I have a
> PS30 on the bench sitting right next to a Harris transceiver and it's
> totally quiet.

Nope.

The last switcher I used was about 10 years ago. I have 3X5 volt at 75 amp.
I put them at 4.75 a piece (or thereabouts) and used them to power 4 pills
on the base.

Had to turn them off when I was not keyed, as it took out the RX.

As well as the fact that for a switcher to stay together, it has to have
nearly 20 percent load on the output at all times.

Kinda takes away the efficiency unloaded.

I would be interested in seeing the new ones, though. I hear they are
clean.

Toll Free

>
> Kind of off topic.
>
> Sorry
>
> Phil / UK
> >If you are running the 200A version, you will be able to get by with
three
> >of them on your station, but using a TX800 to drive a 32 pill will be way
> >underdrive anyway...
> >
> >Anyway, your right... It is all opinion.
> >
> >But I will still stand by the rule of one 365A alternator per 8
transistors.
> >Always worked, and I can always hold max power... Either swinging
forward,
> >holding it at carrier, or max PEP on SSB.
> >
> >You can do it with less, but you can't hold it with less.
> >
> >
> >
> >--Toll Free
> >
> >Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> >news:9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com...
> >> If you can get Presto-Lite Leece-Nevile

```
> >> part number L/N 4854A 250 j-180 EVAC for less the $586.57 each
> >> or
> >> part number L/N 1112c rectifiers for the 250 j-180 EVAC for less then
> >> $344.92 each
> >> or
> >> part number MOT 110-555 12V130A for less then $178.00 each
> >>
> >> You are a lucky person but $160.00 cant be for the 250's or the
rectifiers
> >> but they are the alternators I have three of and if you dont think they
> >will
> >> drive a 32 pill and the m800 driver you are wronge.
> >>
> >> I'll the rest of the bull shit we are fighting over is just opinion so
ill
> >> leave that alone. But you do put up a good fight.
> >>
> >>
> >
> >
>
> --
> phil




From 8046074540883899192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcfbab78dc3d1f1e,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: 138 XLR faceplate wanted
Date: 1999/11/10
Message-ID: <382A04C3.41DC@arnprior.com>#1/1
X-Deja-AN: 547115066
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 942277157 207.164.173.52 (Wed, 10 Nov 1999 18:39:17 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 18:39:17 EDT
Newsgroups: rec.radio.cb

looking for a clean nice condition front faceplate for my Cobra 138 xlr


Thanks, Jeff



From 1049199427017702025
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11a10e6c2c566469
X-Google-Attributes: gid106d41,public
From: Poppa Smurf <mjfischNOmjSPAM@clemson.edu.invalid>
Subject: Re: Getting Paid
Date: 1999/11/10
Message-ID: <11f733ec.4edd7b07@usw-ex0106-044.remarq.com>#1/1
X-Deja-AN: 547115067
References: <3827a704_1@news.greatbasin.net>
Bytes: 218
X-Originating-Host: 206.74.83.20
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 942277771 10.0.2.44 (Wed, 10 Nov 1999 15:49:31 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 10 Nov 1999 15:49:31 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eKaDq6qz9L7167ioqvWkp5S2uqausem+7a+tsO/g77Dn97Lp8LX9+vo=

I was wondering about how i could possibly get better distance?



* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!





From -3123995567125283970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/10
Message-ID: <19991110185015.11269.00003064@ng-bg1.aol.com>#1/1
X-Deja-AN: 547115068
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i got my first radio when i was 10 it was a cobra 18 ultra and i used a 4 foot
antenna i am now 15.5 am run a cobra 148 with a a-99




From -2473618015682502286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa4e54da072632d
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: buying a handscanner
```

Date: 1999/11/10
Message-ID: <382A0478.715F2AC8@thisdomain.org>#1/1
X-Deja-AN: 547115069
Content-Transfer-Encoding: 7bit
References: <942237580.460887@marvin>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942277826 24.66.26.174 (Wed, 10 Nov 1999 15:50:26 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 15:50:26 PST
Newsgroups: rec.radio.cb

Check out rec.radio.scanner
I think you'll find that a scanner is a recieve only unit.....

Olivier leirs wrote:

> I 'm going to buy a handscanner but I don't know much about scanners.
>
> I want to use it especially for making emergency calls on mountain trips.
> And also just for fun.
> What type should I buy?
> Is it possible to transmit wtih scanners?
>
> Thanx,
>
> Olivier,

From 5970227041265295370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: channel 9
Date: 1999/11/10
Message-ID: <382A04B7.232E63AE@thisdomain.org>#1/1
X-Deja-AN: 547115070
Content-Transfer-Encoding: 7bit
References: <19991109234928.10679.00002889@ng-cr1.news.cs.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942277889 24.66.26.174 (Wed, 10 Nov 1999 15:51:29 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 15:51:29 PST

Newsgroups: rec.radio.cb

I would just get a cellular phone. Even one that hasn't been "activated" can dial 911 anyone in the USA.

I wouldn't call for help on a CB personally. You never know who might show up!

JeffL234 wrote:

> I'm thinking about getting a cb radio and i was wondering just how well channel
> 9 is really monitored in case i were to assistance on the road. Since cb's are
> cheaper than cell phones i figured it would be a good thing to have for my
> drive to college and back. Any input would help especially about monitoring in
> NC.
>   Thanks,
>   Jeff

From 8240606009479679091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34aafb31c86a272
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: ***HELP***
Date: 1999/11/10
Message-ID: <382A0398.11EEF243@thisdomain.org>#1/1
X-Deja-AN: 547115071
Content-Transfer-Encoding: 7bit
References: <79lW3.464$dH1.33426@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942277601 24.66.26.174 (Wed, 10 Nov 1999 15:46:41 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 15:46:41 PST
Newsgroups: rec.radio.cb

Shipping power supplies around can get expensive. What's the problem with your unit?

Gunsmoke wrote:

> Does anyone know where the Pyramid Co who manufactures the Phase 3 power
> supplies is located or better yet what their phone number is?
>   Thanks,
>
>   Gunsmoke

From -5164951979938949782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <GbnW3.14900$Ph7.106037@insync>#1/1
X-Deja-AN: 547115072
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276454 208.169.172.11 (Wed, 10 Nov 1999 17:27:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:27:34 CST
Newsgroups: rec.radio.cb

Once again, showing that you don't know a fucking thing, aren't you...

The Zener action of a Zener diode won't happen until you hit the prescribed voltage.

All diodes are zeners. The standard silicon diode avalanches at .6 to .7 volts.

A larger zener diode avalanches at a higher, prescribed voltage.

Have a nice day, and next time, do a little reading before you spew.

Toll Free

mad dog <maddog@freei.net> wrote in message
news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
> >
> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
> >collector of the transistor (directly to the collector, not after any
bypass
> >caps) to ground, observing the proper polarity.

```
> >
> >Now, key the radio up and enjoy.
> >
> >If you would like to see the fuse in your radio pop, screw up the match.
> >
> >The resultant high voltage will hit the avalanche point of the zener
causing
> >it to begin to conduct.  Because this diode is also shorting out the DC
> >supply line to the transistor, it will short the radio, blowing the fuse!
> >
> >This can also be applied to amplifiers, you just have to use larger
zeners,
> >so they will be able to pass the current in the event of an amp failure.
It
> >will also let you see if someone is volting your amps, or if they are
> >getting power spikes on startup or something else.
> >
> >Enjoy.  I just taught you the cheapest and best VSWR protection circuit.
> >
> >
> >
> >Toll Free
> >
> >
>
> Now thats real smart, what happens when your transmitting and your rf
> peaks exceed the forward turn on of the zener?  Anytime your RF output
> exceeds .7 volts in the forward bias direction of your zener, you have
> just shorted out your output.
>
> Enjoy.  You have just made your transmitter unusable.




From 2464880550431517574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <5inW3.14902$Ph7.105915@insync>#1/1
X-Deja-AN: 547115073
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com>
```

<80cnrl$vfp$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942276865 208.169.172.11 (Wed, 10 Nov 1999 17:34:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 17:34:25 CST
Newsgroups: rec.radio.cb

Those pics look like they just came out of a ~crackerjack~ box!

Toll Free

)===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
news:80cnrl$vfp$1@nntp5.atl.mindspring.net...
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:pW5W3.10231$Yp6.383709@news.rdc1.nj.home.com...
> > 6 kw RMS WITH ONE ALTERNATOR AND A 16 PILL? OK I WONT GO THERE BUT I
WILL
> > ASK WHY YOU USE FUSES WITH YOU AMPS??
>
> I know personally that a good 16 will key this easily on a 18 v battery
> bank, with one alternator. It will not stay up that high for very long.
> The reason for fuses is simple. Imagine I am driving down the road and Joe
> blow runs into the side of my truck and shorts out 3 of the 4/0 welding
> cables going from my charging system to the battery bank in the back, and
at
> the same time he knocks a hole in the gas tank and gas is leaking all over
> the ground and I am knocked out in the wreck, or what if my daughters are
> with me? You get the point, I only use 1of the 270's on my truck for drive
> around and that is to run an 8 pill, I only leave one 300 amp fuse inline
> while doing this, all the other fuses are removed, but sometimes you want
to
> go to the pump, anyway, all of the fuses are right at the batteries, and I
> run the 270 independently, I dont run any fuse in competition, I have
> 1/4"x1" buss bars to take the place of the fuses in competition. When I
get
> back to the hotel the fuse goes back in buss bars come out. Here is a link
> to a couple of pictures of the truck, you cannot really see the fuses. but
> can maybe get the idea.
>
> http://www.geocities.com/Baja/Outback/6165/lubbock014g.jpg   This is under
> the hood, the other two alternators are out of site, one down low and one
> behind the fan shroud. all this is run on one REAL long serpentine belt. I
> can change to my factory belt in just a couple of minutes, for those long
> trips.
>
> http://www.geocities.com/Baja/Outback/6165/lubbock015g.jpg   This is in
the
> tool box, the small opening on the far side is where the fuses are

located,
> the large opening is where the six gelcells are at, the wires go from the
> batts to the amps, the wires leaving the batts to the charging system are
> fused within on foot of the batteries, there is a 4/0 welding cable out of
> site in the bed of the truck where there is another tool box, the bird
slugs
> are a 5watt (forward) and a 50 miliwatts (reflect), Cause as you know I
run
> only a barefoot radio, I just mounted all the alternators for the hell of
> it.....ha ha ha ha.   P.S.   Now keep in mind that all of this is not
> real, and all pictures are fake.
>
>

From 7877123738191697104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/10
Message-ID: <s2k1cinnhsq91@corp.supernews.com>#1/1
X-Deja-AN: 547118578
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Mine was a Cobra 1000GTL. I still have it and actively use it. It is 100%
stock. Not peaked, modded, nothing. I love that rig. It brings back so
many memories. I think I got that for my b-day in '83...I think.

PB010

MoisesNY <moisesny@aol.com> wrote in message
news:19991110171443.04406.00003676@ng-fg1.aol.com...
> I was just wondering what radio was your first. My radio was back when I
hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40
channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
that
> long ago. It was 1979, and they still made this radio. It was great, but
> being young, I sold it about 6 months later, and put down the money on a
new RS

> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it
was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> folks.
>
> Mo

From 4042141675925644628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Any thoughts on this???
Date: 1999/11/10
Message-ID: <382A0417.544F73B9@thisdomain.org>#1/1
X-Deja-AN: 547118579
Content-Transfer-Encoding: 7bit
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942277729 24.66.26.174 (Wed, 10 Nov 1999 15:48:49
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 15:48:49 PST
Newsgroups: rec.radio.cb

Conditions have been pretty good that last few weeks. The best contacts I've had
are south asia and africa. I guess a chat with someone tossin' a shrimp on the
barbie in Sydney would be nice. I'll check it out and see if the conditions are
wild 'n crazy. :->

"R.J." wrote:

>   I received this in the mail today and thought it was pretty interesting.
> Maybe it'll spark some intelligent conversations. I doubt it, but what do
> you think?
>
> -----Original Message -----
> From: <alfaromeodxgroup@hotmail.com>
> To: <cbradio@eGroups.com>
> Sent: Tuesday, November 09, 1999 8:43 PM
> Subject: [cbradio] Keep Am Cbers Below Channel 35
>
> > Keep Am Cbers below channels 35.

> > This educational message i am posting all over any and ever 11 meter
> > message
> > board as sideband operators we need to take action before its to late.
> > First are radio shops making sure that their customers know how to use
> > the
> > equipment they are selling to them?
> > I think many are not and only care about making a quick dollar these
> > days.
> > I am asking all ssb groups to set up monitoring station in all states
> > and
> > in canada aswell as Central and South American countries that have
> > clubs aswell.We should educate the amers coming on ssb frquencies that
> > if they have
> > sideband mode on their equipment they are invited to join the local
> > area sidebander and learn the fun one can have using ssb communications.
> > Granted not all 11 meter operators want to use ssb communication and
> > only will
> > talk am in there area,thats fine to as long as they keep it below 35.
> > I am suggesting that monitoring station volunteers listen mornings
> > midday,
> > afternoon,early eveings,and late evening aswell as those who operate
> > early mornings after 12 midnight with other ssb ops in qso's.
> > If you here amers from 27.355mhz through 27.955mhz explain firmly about
> > the
> > agreement and use of these frequencies,this is the only way we as
> > sidebanders
> > will have an enjoyable band to communicate on sitting back and allowing
> > it to
> > happen will only mess up the upper portion of 11 meters for all of us.
> > 73's and good dxing to all.

From 7584949271756848547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f254e174738d997
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: Two or more CB antennas on a mobile
Date: 1999/11/10
Message-ID: <19991110185823.01659.00003179@ng-bg1.aol.com>#1/1
X-Deja-AN: 547118581
References: <19991109043605.20708.00000852@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi ice cold ice the capacitor is only for when you are running over 20k and you
can bring your reflect down the cap will help other wise just ground the rear
antenna and so be it c'ya 1iwilly

From -5734789191027596525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Gordy Gale <ggale@pacbell.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/10
Message-ID: <382A06B4.57364F58@pacbell.net>#1/1
X-Deja-AN: 547123250
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<19991110185015.11269.00003064@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 942278312 206.170.218.144 (Wed, 10 Nov 1999 15:58:32 PST)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 15:58:32 PST
Newsgroups: rec.radio.cb

1969 Lafayette Comstat 25b, then got a Telsat 100, and then a Johnson Viking Valiant. Shakespeare Big Stick, replaced by a 3 element beam. Original callsign KCL6184.
--
Gordy Gale

From -6803689543944777921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7969c077ff7dd39
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Wilson 1000 or 5000
Date: 1999/11/10
Message-ID: <382a0a43.0@news.sac.bfp.net>#1/1
X-Deja-AN: 547123251
References: <38277cb0.0@news.sac.bfp.net>
<22740-38289651-24@storefull-213.iap.bryant.webtv.net>
X-Trace: 10 Nov 1999 16:13:55 -0800, 209.160.19.61
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

NO,   not on a metal surface. On fiberglass any antenna would be hard to tune.

Chris <thumper485@webtv.net> wrote in message
news:22740-38289651-24@storefull-213.iap.bryant.webtv.net...

```
> I heard that the 5000 magmount is really hard to tune. Is this true?
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>





From 7315702501532453313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: "Greg Miller" <greg@millerweb.com>
Subject: Re: Anyone from North Jersey?
Date: 1999/11/10
Message-ID: <eSnW3.92$QH2.8138@nntp1>#1/1
X-Deja-AN: 547123252
References: <s2jsld40hsq30@corp.supernews.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0043_01BF2BAF.1ADFA9C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@nac.net
X-Trace: nntp1 942279178 207.99.55.144 (Wed, 10 Nov 1999 19:12:58 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 19:12:58 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0043_01BF2BAF.1ADFA9C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Yep, commute rt 280/80 to exit 19, hang on 19 and talk to the drivers.

Greg
  PB010 <none> wrote in message news:s2jsld40hsq30@corp.supernews.com...
  How are ya?  Any one out there from the N. Jersey area?  I'm usually =
on ch. 27, 39, or 40.

  PB010

------=_NextPart_000_0043_01BF2BAF.1ADFA9C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
```

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<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Yep, commute rt 280/80 to exit 19, hang =
on 19 and=20
talk to the drivers.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Greg</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>PB010 &lt;none&gt; wrote in message <A=20
  =
href=3D"news:s2jsld40hsq30@corp.supernews.com">news:s2jsld40hsq30@corp.su=
pernews.com</A>...</DIV>
  <DIV><FONT face=3DTahoma size=3D2>How are ya?&nbsp; Any one out there =
from the N.=20
  Jersey area?&nbsp; I'm usually on ch. 27, 39, or 40.</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DTahoma =
size=3D2>PB010</FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0043_01BF2BAF.1ADFA9C0--




From -7257960620411583427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: Anyone from North Jersey?
Date: 1999/11/10
Message-ID: <s2k6ec14hsq57@corp.supernews.com>#1/1
X-Deja-AN: 547142826
References: <s2jsld40hsq30@corp.supernews.com> <eSnW3.92$QH2.8138@nntp1>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0039_01BF2BBA.15156BA0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0039_01BF2BBA.15156BA0
```

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I also commute the good 'ol rt. 80.  I'm usually in the 50's yardstick =
range from 7-7:30 in the AM.  I'll give tou a shout.  What's the handle?

PB010
  Greg Miller <greg@millerweb.com> wrote in message =
news:eSnW3.92$QH2.8138@nntp1...
  Yep, commute rt 280/80 to exit 19, hang on 19 and talk to the drivers.

  Greg
    PB010 <none> wrote in message =
news:s2jsld40hsq30@corp.supernews.com...
    How are ya?  Any one out there from the N. Jersey area?  I'm usually =
on ch. 27, 39, or 40.

    PB010

------=_NextPart_000_0039_01BF2BBA.15156BA0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>I also commute the good 'ol rt. =
80.&nbsp; I'm=20
usually in the 50's yardstick range from 7-7:30 in the AM.&nbsp; I'll =
give tou a=20
shout.&nbsp; What's the handle?</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Greg Miller &lt;<A=20
  href=3D"mailto:greg@millerweb.com">greg@millerweb.com</A>&gt; wrote in =
message=20
  <A=20
  =
href=3D"news:eSnW3.92$QH2.8138@nntp1">news:eSnW3.92$QH2.8138@nntp1</A>...=
</DIV>
  <DIV><FONT face=3DArial size=3D2>Yep, commute rt 280/80 to exit 19, =
hang on 19 and=20
  talk to the drivers.</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>Greg</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>PB010 &lt;none&gt; wrote in message <A=20
    =
href=3D"news:s2jsld40hsq30@corp.supernews.com">news:s2jsld40hsq30@corp.su=
pernews.com</A>...</DIV>
    <DIV><FONT face=3DTahoma size=3D2>How are ya?&nbsp; Any one out =
there from the=20
    N. Jersey area?&nbsp; I'm usually on ch. 27, 39, or 40.</FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT face=3DTahoma=20
size=3D2>PB010</FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0039_01BF2BBA.15156BA0--
```

```
From 4036130931349061260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/10
Message-ID: <s2k679cthsq67@corp.supernews.com>#1/1
X-Deja-AN: 547146009
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<382A1496.F937ABA0@thisdomain.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

LOL!

>>No regrets on the ham license though (ducking). :->


MC 10kW Jesus <bogus@thisdomain.org> wrote in message
news:382A1496.F937ABA0@thisdomain.org...
> Colt Black Shadow 1000. Not a bad radio. "Upgraded" to TRC-457. Great
radio. Got
> amateur license, sold '457 and bought 2m handie. Years later regretted
selling
> '457, and buying 2m handie! No regrets on the ham license though
(ducking). :->
>
```

> MoisesNY wrote:
>
> > I was just wondering what radio was your first. My radio was back when I hit
> > 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel
> > radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that
> > long ago. It was 1979, and they still made this radio. It was great, but
> > being young, I sold it about 6 months later, and put down the money on a new RS
> > TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face.
> > Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was
> > moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> > folks.
> >
> > Mo
>

From -3588600468117117847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: Anyone from North Jersey?
Date: 1999/11/10
Message-ID: <s2k6bfhvhsq46@corp.supernews.com>#1/1
X-Deja-AN: 547146010
References: <eSnW3.92$QH2.8138@nntp1> <19991110194056.11526.00002784@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Do you remember "TwoStroke 441" by any chance? He has a 3900 as well. He was out of W. Nyack.

PB010

Ian Rotten <lockjaw666@aol.communism> wrote in message news:19991110194056.11526.00002784@ng-fr1.aol.com...

```
> i am from NY, not far from n. NJ
> i used to talk on ch. 40
> have not been on my cb in a while
> Lockjaw666@aol.com
>
> Long Live Macross
>
> " sometimes the pain of being alive hurts more than being dead "
> " for he is the Kwisats Haderach "
>
>
>
>
```

```
From -2410553147269033086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <UvqW3.14908$Ph7.106963@insync>#1/1
X-Deja-AN: 547173389
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942290036 208.169.172.11 (Wed, 10 Nov 1999 21:13:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 21:13:56 CST
Newsgroups: rec.radio.cb
```

Dumby, eh?

I believe that you meant... Dummy..., DUMMY!

Anyway, I can see from you lack of mastery of even basic phonetic skills (Hooked on Phonics would have been a better XMas present for yourself than that 32 pill) that you don't have a degree... Hell, to get a degree you also have to pass the basic RRR classes.

So, have a nice day. It is plainly obvious that you don't know what you are talking about, don't have a clue as to RF amplifiers in either theory or working knowledge, and can't shut your hole long enough to learn something from the boyz on this newsgroup who have "been their, done that".

Have a nice day, Pozersack, but please, I beggith of you, don't attempt to tell people what you know.

This newsgroup doesn't listen to anyone tell us how smart they are... We stand by and wait for you to slip up and make a fool out of yourself (like you have, and I pointed out in this thread... Hell, at one point, you AGREED to what I am stating), and then shows no mercy.

Sad, but true. You buried yourself with your lies and fairy tales of grandness.

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com...
> Ohms law is V = I*R dumby
>
>

From 6350363999760081522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <uyqW3.14910$Ph7.106807@insync>#1/1
X-Deja-AN: 547173390
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com> <382a319a.7826482@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942290202 208.169.172.11 (Wed, 10 Nov 1999 21:16:42 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 21:16:42 CST
Newsgroups: rec.radio.cb

Somewhat like the author of the page no less.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:382a319a.7826482@news.cc.ucf.edu...
> On Wed, 10 Nov 1999 00:42:12 GMT, "Prozac625"
> <prozac625@bayshorenetwork.com> wrote:
>
> Lose the popups on your webpage. They are insanely irritating!
>

From 4047892531589230009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <2yqW3.14909$Ph7.106800@insync>#1/1
X-Deja-AN: 547176433
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<497W3.690$Jp.25213@news3.voicenet.com> <oRdW3.14839$Ph7.104207@insync>
<1jqW3.10505$Yp6.393767@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942290174 208.169.172.11 (Wed, 10 Nov 1999 21:16:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 10 Nov 1999 21:16:14 CST
Newsgroups: rec.radio.cb

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:1jqW3.10505$Yp6.393767@news.rdc1.nj.home.com...
> toll free the alts I own are leece nevile 250 amps with external

rectifiers
> and regulators that go to 24 volts dummy again

I don't care what your regulators go to, what the standard voltage output is on those alternators is governed by more than those DaveMade regulators you have!

Hell, a 165 amp Leece alternator will do nearly 65 volts full field, with close to no load, but nowhere near that when you put a load on it.

Once again, you have shown you are a newbie, an idiot, and incapable of learning anything.

Almost all alternators will go to 24 volts, they just don't do rated current at that level.

Once you go above 14.4 volts, all bets are off as to what that stator will put out when subjected to a load.

Toll Free

>
>

From 870025721322619O347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <3829e630.311928@news.newsguy.com>#1/1
X-Deja-AN: 547179571
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well once again you are showing that you don't know a fucking thing.

The Zener action happens when you reverse bias the diode. A standard
diode avalanches at the reverse break over voltage, and its not .7
stupid. a 1N4004 has a reverse break over of 400 volts, but the
forward bias is still .6 to .7. Do you know the difference between
forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
will break over in reverse bias at 16 volts, but guess what when you
forward bias its .6 to .7 volts. Do you have another idea what the
forward break over on a zener diode is? Put a diode across your output
and see what happens. Read up on diodes next time, you don't have a
damn clue. Elementary electronics and you flunked.
Have a nice day, and next time, do a little reading before you spew.

On Wed, 10 Nov 1999 17:27:23 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Once again, showing that you don't know a fucking thing, aren't you...
>
>
>The Zener action of a Zener diode won't happen until you hit the prescribed
>voltage.
>
>All diodes are zeners. The standard silicon diode avalanches at .6 to .7
>volts.

Sure if you have a .6 to .7 volt zener

>
>A larger zener diode avalanches at a higher, prescribed voltage.
>
>
>Have a nice day, and next time, do a little reading before you spew.
>
>
>Toll Free
>
>
>
>mad dog <maddog@freei.net> wrote in message
>news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
>> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>> >
>> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
>> >collector of the transistor (directly to the collector, not after any
>bypass
>> >caps) to ground, observing the proper polarity.
>> >
>> >Now, key the radio up and enjoy.
>> >
>> >If you would like to see the fuse in your radio pop, screw up the match.
>> >
>> >The resultant high voltage will hit the avalanche point of the zener
>causing

>> >it to begin to conduct. Because this diode is also shorting out the DC
>> >supply line to the transistor, it will short the radio, blowing the fuse!
>> >
>> >This can also be applied to amplifiers, you just have to use larger
>zeners,
>> >so they will be able to pass the current in the event of an amp failure.
>It
>> >will also let you see if someone is volting your amps, or if they are
>> >getting power spikes on startup or something else.
>> >
>> >Enjoy. I just taught you the cheapest and best VSWR protection circuit.
>> >
>> >
>> >
>> >Toll Free
>> >
>> >
>>
>> Now thats real smart, what happens when your transmitting and your rf
>> peaks exceed the forward turn on of the zener? Anytime your RF output
>> exceeds .7 volts in the forward bias direction of your zener, you have
>> just shorted out your output.
>>
>> Enjoy. You have just made your transmitter unusable.
>

From -3130211480240969373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382ae9a9.1200447@news.newsguy.com>#1/1
X-Deja-AN: 547179573
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

No you reread it dildo, Tool free is trying to tell everyone to put a
zener diode across their output. Do you know what voltage it takes to
turn on a zener when its forward biased? I thought not, its .7 volts.
How would you say that would effect your output when you clip half of

your output waveform to .7 volts?   You evidently don't understand
simple electronics theory do you? Get a book and READ, then maybe you
will understand.

On Wed, 10 Nov 1999 16:08:25 -0600, ")===={lllllllllllllll}>------"
<tappingdatass@hotmail.com> wrote:

>Reread the post dildo, then maybe you will understand.

From -2929099632499501484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea097fc1c79ea4e
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Madison
Date: 1999/11/10
Message-ID: <24240-382A3C4B-48@storefull-101.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547190593
Content-Transfer-Encoding: 7Bit
References: <382A1500.E1F0C867@thisdomain.org>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAoHGuXyx6ia87U6Wd2G9heBtvXSUCFQC5KoQ+YT0r5p+o+SzkWqX9YlOlog==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Im sorry ,I mean that will improve SSB and not make it sound bad

From -8741446577347778302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6d143587e55d2b,start
X-Google-Attributes: gid106d41,public
From: cdtruth2@webtv.net (See D. Truth)
Subject: Problem with a Jackson. Help!
Date: 1999/11/10
Message-ID: <18681-382A3C7D-31@storefull-117.bryant.webtv.net>#1/1
X-Deja-AN: 547190594
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRhvPt2dhu4PxadfrajcFb3hXUodQIVAKNgIXv7xxfLyzAlJseDv//
Gu9me
Content-Disposition: Inline

Newsgroups: rec.radio.cb

While in Decatur Illinois.How many times did Jessie Jackson use the
words " We must reclaim our children"? It's a shame nothing was said
about Unique Dream Williams or Atrue Dream Williams. Please look at the
sight below and forward this msg. to as many people as you can. Why cant
we reclaim these two Decatur,Illinois children?
http://expage.com/page/therealdreamteam

From -1621421637801470536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382a458e_1@news.greatbasin.net>#1/1
X-Deja-AN: 547195183
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
<warnergt-1011990010500001@du01162.pco.ptd.net>
<38291C71.5780EE57@cybertrails.com> <anylength-1011991128550001@alcgtw-mac.micro.lucent.com>
X-Trace: 10 Nov 1999 20:26:54 -0800, rno-max4-02.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Coax Length Police <anylength@willdo.com> wrote in message
news:anylength-1011991128550001@alcgtw-mac.micro.lucent.com...

> In article <38291C71.5780EE57@cybertrails.com>,
> jackw.thurston@thurston.net wrote:
>   There was no antenna tuner included in this scenario.
> The majority of operators do not use antenna tuners.
>   Jack

>   You didn't choose a scenario. You said, "the [reflected power]
is NEVER
> going to be seen coming from the antenna regardless of how many
"trips"
> it makes up and down the transmission line."
>   Keyword: NEVER (you even capitalized it)

>   You were very emphatic (but wrong).

> Furthermore, an antenna tuner isn't even actually needed. The
> transmitter output circuit could be retuned to perform the
identical
> function of the antenna tuner.

....I think the chances of retuning the typical output stages of a
solid state rig to match a 3:1 swr is almost nil. I won't say it
can't be done but I doubt there is sufficient range in the tuning
mechanisms to conjugate match a high +/-j factor. You would most
likely need to modify the output stage with different component
values which still doesn't increase the output from your antenna to
any great degree.
BobC

From -2665112154909515074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/10
Message-ID: <6%rW3.65539$23.2632430@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547199715
References: <19991110232022.17132.00001405@ng-cn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942296130 209.144.25.116 (Wed, 10 Nov 1999 23:55:30
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 23:55:30 EST
Newsgroups: rec.radio.cb

i don't know lou, what is it you want?,....icm out...........
Iou75 wrote in message <19991110232022.17132.00001405@ng-cn1.aol.com>...
>
>   OK GUYS
> GOT TO GOOD THE MAN IS CLOSE!!!!!!!!!GOT TO SELL MY STUFF
> BUILT BY A HAM OP
>   HOMEBREW AMP
>
>   RUNS .... 10 YES 10 3-500ZG EIMAC TUBES
>   4500 VOLTS AT 10 AMPS POWER SUPPLY WITH 100 AMP
>   POWERSTAT .. 220 VOLT 50 AMP BREAKER NEEDED TO RUN
>   THIS THING   ..VAC CAPS ... OIL CAP...VAC RELAYS...
>   ROLLER INDUCTOR TUNE...TUNED INPUT..BIG WINDOW TO SEE
>   ALL THEM RED PLATES GLOW!!!!!!!!!!!! " XRAY LEAD GLASS"
>   COMES IN A 4FT BUD TYPE CABNET WITH WHEELS
>

```
>       WT IS ABOUT???????  HELL ITS HEAVY?????
>
>        1000 WATTS DRIVE GETS YOU  15 KW
>
>              OFFERS??????????????????
>
>                             THANKS RF POWER MAN
>      .
>
```

```
From 8891375764597235079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/10
Message-ID: <X0sW3.65540$23.2629367@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547199717
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
<19991110234333.01894.00002614@ng-ci1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942296247 209.144.25.116 (Wed, 10 Nov 1999 23:57:27
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 23:57:27 EST
Newsgroups: rec.radio.cb

why is it those people seem to be so pumped up on xforce?  what they do on
this ng, could be construed as spamming, by some but so far hasn't , for
whatever reason. anyway,.....icm out....
Programbo5 wrote in message
<19991110234333.01894.00002614@ng-ci1.aol.com>...
>>Subject: Re: Davemade Products
>>From: exportsrus@aol.com  (EXPORTSRUS)
>
>>Quit crying and start doing the right thing, Produce what I will say
>>is a good product and quit trying to be selfish.
>
>He`s already done that.Your so high on X-Force and since its a exact rip
off of
>Daves design you must think highly of Daves product too
>
>I hope I did`nt brain my damage.
```

From 4265482690144542224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382a51c9_1@news.greatbasin.net>#1/1
X-Deja-AN: 547206322
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
X-Trace: 10 Nov 1999 21:19:05 -0800, rno-max4-02.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:S33W3.14639$Ph7.101641@insync...
> Then why does my RG-8X get hot when running an 8 pill into it with
a shitty
> SWR, but runs with no heating when the match is terminated into a
dummy
> load, perfect 50 ohms?
>
> Toll Free
>--
> Wally <wallE@att.net> wrote in message
> news:38289180$0$12626@news.sanjose1.level3.net...
> Nope. Bob is right. The power "lost" fable is one of the oldest
out
> there.
>--

....It is not a fable. The power is lost (in coax) as heat.
....Here's what happens to cause it.
....Think of your signal as a series of pulses or charges leaving
the transmitter. These pulses reach the antenna and are absorbed by
the antenna's resistance which in turn creates circulating currents
on an antenna element thus radiating that signal into the air. This
assumes the antenna is well tuned and matched to the coax impedance
leaving only a resistance and no reactances. i.e.. no reflected
power.
....Now present that series of pulses to an antenna that is reactive
in either direction and see what happens.
....As the forward power advances towards the antenna it will meet
up with that reflected power coming back down the line. The
magnitude and phase of that ref power will depend on whether the

antenna presents a high inductive or capacitive reactance.

....When these signal components meet there's gonna' be a tangle. You'll have voltages and currents of opposite polarity trying to occupy the same space on the line. In it's simplest form, like connecting both ends of a battery together. You get a current flow as the two voltages try to defeat each other. If the voltages are high enough you can have a fairly large current flow. If the current is high and the wire size is too small to carry that amount of current you will have heat generated. Not unlike the action in everyday household wiring. Too much current on a small a wire causes heat.

....Since these pulses or charges are repetitive and change polarity every few feet (hence 1/4 wave, 1/2 wave etc.) you will find that the coax begins to heat at regular intervals along the length of the line. These points are the physical indication of a series of standing waves.

....Trust me when I say this is a simplification and I hope it brings to light the idea I was attempting to illuminate.

Thanks for the reading,   BobC

From -8930158609369917970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: HTX-10 Product Review
Date: 1999/11/10
Message-ID: <23844-382A4CA3-56@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547212431
Content-Transfer-Encoding: 7Bit
References: <19991110074520.01653.00002873@ng-bh1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQoHJ7WyJzrddBkEThu4sAIk+XfjwIUOvLBK2wh/
FsDMnJKGjmbFedHb5o=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It does have a 6 pin microphone...but it is not the same as the 6 pin on a 2950. However, it is the same as the 6 pin on the Eagle Sidewinder 400, Tomahawk, Superstar 4900+ and the Magnum 257.

From 8710309552846989675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f898070b9bef9d
X-Google-Attributes: gid106d41,public

From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: HTX-10 Product Review
Date: 1999/11/10
Message-ID: <23845-382A4BA7-42@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547212432
Content-Transfer-Encoding: 7Bit
References: <19991110074520.01653.00002873@ng-bh1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQWdQgtW7maGHthE9PBjvkA9VpVrAIUWA7MWbBsuX+Xqwann7OP1QUci7c=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It does have a 6 pin microphone, but it is not like a 2950. It is like an Eagle Sidewinder 400, Tomahawk, Superstar 4900+ and the Magnum 257.

From 7139057676333363289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382A5E96.98461AA8@cybertrails.com>#1/1
X-Deja-AN: 547218570
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
<382a51c9_1@news.greatbasin.net> <382A5CB7.989C108A@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942326879 162.42.245.38 (Thu, 11 Nov 1999 06:27:59
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 11 Nov 1999 06:27:59 MST
Newsgroups: rec.radio.cb

Bob C,

Someone must have gone to a lot of work to come up with all of this........like a Fast Fourier Transform Analysis?

Jack

http://www.angelfire.com/az/firecommunications/

From 8830778360635146143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/10
Message-ID: <382A5CB7.989C108A@cybertrails.com>#1/1
X-Deja-AN: 547218576
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38289180$0$12626@news.sanjose1.level3.net> <S33W3.14639$Ph7.101641@insync>
<382a51c9_1@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942326395 162.42.245.38 (Thu, 11 Nov 1999 06:19:55 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 11 Nov 1999 06:19:55 MST
Newsgroups: rec.radio.cb

Bob C,

Thank you........

Jack

From 5382046894514293429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/10
Message-ID: <80drl1$169$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 547235445
References: <W1sW3.10567$Yp6.395928@news.rdc1.nj.home.com>
<19991111013700.15373.00001745@ng-ba1.aol.com>
X-Server-Date: 11 Nov 1999 07:36:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Joe!!! You're back.

To talk to Mars and back it my guess. 15KW is a helluva lot of power for a base. Maybe the locals have a key down.

Just humor. Cant say I wouldn't mind owning that toy though.. Then I could key up on all the Hams. <g>

Hank

RHOOLIGAN2 wrote in message
<19991111013700.15373.00001745@ng-ba1.aol.com>...
>Why would anyone need 15 KW?

From 6604547225033820339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90b0b22f70fbff31
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net (Roger)
Subject: Re: What CB Radio has come down to...........
Date: 1999/11/10
Message-ID: <12084-382A663E-53@storefull-125.bryant.webtv.net>#1/1
X-Deja-AN: 547239577
Content-Transfer-Encoding: 7Bit
References: <38296916.8C793C70@amouse.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQLoIAvR89bI+XPJ4J2BIcVXIf0dwIUd3OUiOtrs2W37zdlTIm+3X8d6zs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

A little clarification does seem to be in order since Ed's net chart for those interested in DXing doesn't exactly seem to indicate that legal CB operation is necessarily the focus of this group.

While it is admirable to petition the FCC to make changes to their outdated CB rules, perhaps it would be wise to downplay activities which don't comply with the current rules.

It may not be possible or desirable to organize CB operators, but any effort to bring the rules more in line with real world operation might be worth pursuing.

From 5779586690461262263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eab20dae293b6299,start

X-Google-Attributes: gid106d41,public
From: "REBEL" <rebel@worldaccessnet.com>
Subject: WANTED: Lincoln, HR-2510, 2600
Date: 1999/11/10
Message-ID: <382a6b42.0@news.worldaccessnet.com>#1/1
X-Deja-AN: 547271706
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Im looking for a HR-2510 or Lincoln radio... give me details as to working
order and if Mic, mounting Bracket and side knobs, power cord, multi wire
cord are with it.
 Thanks and 73's
 john

From -3426829638415169520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/10
Message-ID: <19991109214255.10759.00001418@ng-co1.aol.com>#1/1
X-Deja-AN: 546719178
References: <YG4W3.10189$Yp6.380672@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I forgot to mention I will not win a keydown with this set up.I wont even make
the tape unless some one blows!!We'll all have a good time though!!
317 Smog Control
TJ Border Controller

From -3423593754090179274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b283f6b1a74ee00f
X-Google-Attributes: gid106d41,public
From: "Prozac625" <prozac625@bayshorenetwork.com>
Subject: Re: TRADE LIKE NEW LAPTOP FOR GALAXY OR RCI BASE
Date: 1999/11/10
Message-ID: <j_4W3.10209$Yp6.382201@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 546719179
References: <19991108024215.02495.00002035@ng-ca1.aol.com>
<F9goOE0fGTvy6xad3FRl7LvXX8Ot@4ax.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942201871 24.3.194.50 (Tue, 09 Nov 1999 18:44:31 PST)
Organization: www.bayshorenetwork.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 18:44:31 PST
Newsgroups: rec.radio.cb

I have a mint condition 266Mhx Pentium with 32 Meg sdram, 4 GIG HD, CD ROM, With External 250Meg Zip Drive . Has thousands of dollars in software such as LAB VIEW, MAPLE V, BORLAND TURBO C++, ADOBE PHOTO SHOP, CORREL DRAW, OFFICE 97, Those programs alone are worth more then im asking for the whole set up. Will Reinstall Electronics Work Bench Only if sold with ZIP DRIVE!

$1,500 Takes all $1,300 With out zip drive. Email Me for PHONE #

From 3129027490168590141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8488a4cf01507875
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: KNY2VS Operations Center website updated
Date: 1999/11/10
Message-ID: <3828d942.15640649@news3.buffnet.net>#1/1
X-Deja-AN: 546719180
Content-Transfer-Encoding: 7bit
References: <37eb5053.9993704@news.buffnet.net> <7snv1a$p46$1@node17.cwnet.frontiernet.net> <37efa023.254127638@news-server> <381693BC.FA7B2BCF@infoblvd.net> <7v5t84$djo$1@oak.prod.itd.earthlink.net> <_67T3.11856$Ph7.80964@insync> <805aim$1ola$1@newssvr03-int.news.prodigy.com> <s2dor5ho6i785@corp.supernews.com> <38295fc7.3285766@news3.buffnet.net> <80akge$uek$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Nov 1999 21:45:35 -0500, uappp47.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 02:15:44 GMT, sharpshooter_1@my-deja.com wrote:

>Yeah, that was them, CRB. I circled their number on one of those reader
>service cards in PopComm once, about three years ago, and I'm still
>getting stuff from them in the mail (CRB, not PopComm). They do sell
>some pretty interesting books and stuff though, that you can't seem to
>get anywhere else.

Yeah, if you take the number from their ad, circle it on the reader
service card and send in the card, you get their catalog, and then
after that they send you their flyers and stuff...I didn't mind that
because, as you pointed out, they sell a lot of stuff you can't find
elsewhere. Only once in my entire life have I ever seen a book
published by Palladium Press in Barnes & Noble, for example.

>> I was an SWL, CB operator, and registered monitor long before I ever
>> got a ham ticket. I know of some other guys who are hams who also
>> happen to be registered monitors. Me...I'm a registered monitor who
>> also happens to have a ham license.
>
>Isn't that, like, sacreligious or something? :-)

There are probably some hams who think so...I'm not one of them. For
me, ham radio is PART of my hobby, but it is not the only thing in
radio that interests me, and it's not even the MAIN thing that
interests me.

>Hey, if they're that dumb that they can't tell a registered monitor ID
>from a ham call, why not point out how dumb they are? Maybe they'll be

Anybody who knows the difference between a ham callsign and a monitor
registry already knows...no need for me to waste bandwidth by calling
further attention to it.

>> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>
>Just out of curiosity...those are ham callsign, monitor registry,
>current CB call, old CB call, and sideband numbers, in that order...am I
>right?

Yup. KSO-9650 is from 1975, which is when I first got started in CB.
Back in the good old days, when you could still get a CB license, and
could still be proud to hang it on the wall in your shack.

From -42919615217238710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ea1f60cdeaf8e23
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: Two Hot Antennas on a mobile
Date: 1999/11/11
Message-ID: <19991110190004.01659.00003181@ng-bg1.aol.com>#1/1
X-Deja-AN: 547118580
References: <19991109043600.20708.00000849@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey ice next time you hear or talk to double nickel from ct ask him he runs 2 hots on his mobilee enjoy 1iwilly

---

From -9082159632208664885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/11
Message-ID: <382a01d3.1535927@news.iserv.net>
X-Deja-AN: 547131085
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net>
X-Trace: typ11.nn.bcandid.com 942280101 206.67.161.219 (Wed, 10 Nov 1999 19:28:21 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 10 Nov 1999 19:28:21 EST
Newsgroups: rec.radio.cb

Greetings!

[For those reading this thread - some are renowned for their knowledge, this is a re-hash, my appologies - but for those interested but not quite getting an idea, this is for them.]

You're forgetting some key points. Coax becomes an active part of the antenna system when SWR measured at the feedpoint, is far different from the measurement done at the radio [point of origin]. The coax in this case, cannot be assumed to give "true" SWR, only "apparent" for injection of the SWR meter and it's patch cord affects the response of the whole system.

The above is the best definition I can give.

Simply, when the coax quits being a simple feedline, and becomes part of the antenna [radiating coax], true versus apparent SWR readings become clear.

Apparent versus true. If foward and reflected waves are out of phase, the standing waves generated on the line, at various points along the coax, are summed together. This summation has negative values. This can have, and has, a measureable effect on trying to obtain true SWR readings. For forward power waves, travelling along the line, can meet and react with reflected waves from the unused power, and altered phase angle [+/-jX] due to interaction of the forward waves with the radiator being returned and the resulting interaction.

There have been cases where forward power is 180 degrees out of phase with the reflected, and return energy meeting at the meter, are effectively cancelled out. Just a few inches away along this same line, a dangerously high reflected voltage appears that can do some serious damage to finals.

True SWR, should be the entire systems SWR. Correct? [Thinking that Characteristic Impedance = True SWR for whole system.]

I should also step-back a moment and help to define this Characteristic Impedance meaning as I see it.

This is simply the overall impedance of the antenna system - measured at the radio, or origin of the feeline. This overall value, is based upon the whole antenna system, including feedline, mount, and antenna.

Then this value is compared to an expected impedance of the device producing RF. In this case, CB radios have 50 ohms. This gives you at least a value for comparison.

To derive SWR, if the impedance of the antenna system equals the impedance at the test SWR jig, then we can safely assume that SWR should be 1:1.

If the impedance is not equal, we have a R+/-jX problem. Could be interpeted as the fault of the antenna, or the coax - or both.

Standing waves exist on any antennas' feedline. If reflected and forward waves are not out of phase [phase relationship] we can also see a low SWR.

Apparent SWR is by measurement at points along the coax, demonstrating that SWR at that given point changes - and is not consistent with overall Characertistic Impedance, proven by re-locating the SWR test jig at another random point.

You can use an antenna on a poor ground plane. With a given length of coax, this presents arbitrarily, a 2:1 mis-match.

Add a patch cord, now the antenna system shows 1.5:1 mis-match.

Ok, whats happening?

Are we fooling the meter? How?

Apparent, at that point of measurement.

True is only characteristic of the whole system, measured at the feedpoint - and is *or should be* the same measured at the radios feedline end.

Why do some applications fail to agree?

You need to re-evaluate the system.

Coax, inherently, is unbalanced. It provides a given level of inductance and capacitance for it's length.

When using coax on an unbalanced system, e.g. - Magnetic Mounts. We only are seeing the antenna as the radiator, working against two variables that occur - the coax, because of it's unbalanced electrical connection made at the antennas' mount, and the reflecting/reactive element of the ground plane.

The antenna is this case is really a mono-pole type.

It's not truly a dipole for the other element is not electrically connected to the antenna. It's generating an image by impinging an opposite effect on the other working element. It's characteristic impedance may be different than that of the coax. It's inductively and capacitively working a field that is generating an opposite effect onto another element that simply is not bonded to the coax at the feedpoint.

People should understand that the use of Coax on an antenna system can have two basic effects. A feedline, and, an active portion of the antenna. Between these two effects, you have "True" verus "Apparent".

I hope this stays on topic with your standards.

While Dancing with the Mouse on Wed, 10 Nov 1999 05:40:40 GMT, the Modem interrupted with an MNI from "warnergt@ptd.net (George Warner)", and the MotherBoard buffered this to Video RAM:

:+> Andy:
:+> Stay on the original subject for once. How do "constructive and
:+> destructive" standing waves that occur along the coaxial line
:+> vary the "apparent SWR"?
:+>
:+> The Coax Length Police seem to disagree with your claim.
:+> I do, too.

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -3261888057189787055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: Re: Anyone from North Jersey?
Date: 1999/11/11
Message-ID: <19991110194056.11526.00002784@ng-fr1.aol.com>#1/1
X-Deja-AN: 547131086
References: <eSnW3.92$QH2.8138@nntp1>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am from NY, not far from n. NJ
i used to talk on ch. 40
have not been on my cb in a while
Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
" for he is the Kwisats Haderach "

From -7242546334259889237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991110194420.11526.00002787@ng-fr1.aol.com>#1/1
X-Deja-AN: 547131087
References: <s2k1cinnhsq91@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

my first cb was inn 1988-89
it was a cobra 19 plus
next i got a cobra 148 GTL, got it peaked and extra channels,
i sold it a yr later, and got a superstar 3900, and i still have it for the
last 5-6 years

```
Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
" for he is the Kwisats Haderach "






From 5210354863646651157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382a14bd.438026@news.cc.ucf.edu>#1/1
X-Deja-AN: 547137974
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<s2a9hb3h566@corp.supernews.com> <3825B6B7.1130@imt.net>
<s2bssdag3e629@corp.supernews.com> <3826B140.8586575@amouse.net>
<3827744e.1954835@news.cc.ucf.edu> <s2hkpjeq6i793@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942281993 26475 132.170.29.156 (11 Nov 1999 00:59:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 00:59:53 GMT
Newsgroups: rec.radio.cb

On Tue, 9 Nov 1999 18:12:39 -0800, "CB1999" <crazyDXer@yahoo.com>
wrote:

>FUCK YOU VERY MUCH AND HAVE A SHITTY DAY!

Why thank you very much.



From -1255242196479920932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aea097fc1c79ea4e
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Madison
Date: 1999/11/11
Message-ID: <382A1500.E1F0C867@thisdomain.org>#1/1
X-Deja-AN: 547137975
```

Content-Transfer-Encoding: 7bit
References: <23006-3828F249-21@storefull-102.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942282058 24.66.26.174 (Wed, 10 Nov 1999 17:00:58 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 17:00:58 PST
Newsgroups: rec.radio.cb

Huh?

Rephrase the question, preeze!

BILL213@webtv.net wrote:

> I just bought a Madison and I was wondering what mod to do that wont
> effect SSB operation?

From 5529510541777029567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Mura Power Mic Question
Date: 1999/11/11
Message-ID: <382A159F.3567CCC0@thisdomain.org>#1/1
X-Deja-AN: 547137976
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org> <3827A04D.204F02B6@moonco.com> <va5W3.14782$Ph7.102005@insync> <3829F5FD.13472A60@moonco.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942282216 24.66.26.174 (Wed, 10 Nov 1999 17:03:36 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 17:03:36 PST
Newsgroups: rec.radio.cb

Do the same measurements I talked about the other day on the stock microphone and make notes. Actually, I would first see if the radio receives with the microphone unplugged. If it doesn't, you know that it uses the Rx lead to Gnd in the microphone. Compare these to the measurements taken on the Mura mic. I think you'll
find that each microphone has equivalent connections.

Chris wrote:

> do you know the exact way to set it up for a Cobra 20 Plus?
> My radio has a five pin din connector...i am still al little confused about how
> to hook it up..
> Thanks for your help..
>
> Chris
>
> Toll Free wrote:
>
> > The Mura mic is the same as the Midland power mics of the day.
> >
> > I used to have a Mura DX-116 power mic. Not a bad mic, especially when run
> > into a clean radio. Clear audio, good amp section.
> >
> > Toll Free
> >
> > Chris <chris@moonco.com> wrote in message
> > news:3827A04D.204F02B6@moonco.com...
> > > Thanks for all of your help. I understood it completely.. Thanks again for
> > > taking the time to answer this post.
> > >
> > > Chris
> > >
> > > MC 10kW Jesus wrote:
> > >
> > > > Someone else gave you the link to your Cobra's mic socket. As for the
> > > > Mura......armed with a continuity checker you should be able to figure
> > out
> > > > the microphone without tearing it apart. The leads are most likely....
> > > >
> > > > Tx Audio
> > > > Mic Gnd
> > > > GND
> > > > PTT
> > > > Rx
> > > >
> > > > Check all pins to find two that register continuity. Key the microphone
> > > > and find the other two that measure continuity. You'll find that one of
> > > > these pins is common. This will be your GND. The PTT line goes to ground
> > > > when you press the PTT button. When you release the button, it pulls the
> > > > Rx line to ground. Some radios need the Rx line pulled to ground before
> > > > the receiver is active, but some don't.
> > > >
> > > > To find the Mic output, turn your meter to AC volts on its lowest range.
> > > > Key the microphone and whistle into it until you measure a voltage on
> > two
> > > > of the pins - make sure you turn the volume control on the microphone up
> > > > full bore first. If it is a pre-amplified mic, which yours is, you
> > should
> > > > measure about 60mV, maybe a little more. A stock, or unamplified,

> > > > microphone will generate about 30mV - sometimes less, sometimes more if
> > it
> > > > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> > > >
> > > > On some (many) microphones, there is only one GND lead and it is common
> > to
> > > > the microphone element and the Tx/Rx switch. However, this isn't
> > normally
> > > > the case with preamplified microphones. It is sometimes impossible to
> > > > determine which one of the two microphone pins is the shield and the hot
> > > > lead with a hand-held meter. If you connect your radio up and it starts
> > > > squealing like a pig, you probably have them reversed!
> > > >
> > > > Hope this isn't too technical.
> > > >
> > > > Chris wrote:
> > > >
> > > > > I have a Mura Power mic with a five pin din connector... I cant figure
> > > > > out how to wire it to a Cobra 20 Plus... I cant seem to find any
> > > > > schematics or wiring diagrams.... Anyone know how this is done??
> > > > >
> > > > > Thanks for any help,
> > > > >
> > > > > Chris
> > >
> > >
> > >

From -3203525531470463370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382A1496.F937ABA0@thisdomain.org>#1/1
X-Deja-AN: 547137977
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942281952 24.66.26.174 (Wed, 10 Nov 1999 16:59:12 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 16:59:12 PST
Newsgroups: rec.radio.cb

Colt Black Shadow 1000. Not a bad radio. "Upgraded" to TRC-457. Great radio. Got

amateur license, sold '457 and bought 2m handie. Years later regretted selling
'457, and buying 2m handie! No regrets on the ham license though (ducking). :->

MoisesNY wrote:

> I was just wondering what radio was your first. My radio was back when I hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that
> long ago. It was 1979, and they still made this radio. It was great, but
> being young, I sold it about 6 months later, and put down the money on a new RS
> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> folks.
>
> Mo

From -6081778495162957689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382A1674.F284AB82@thisdomain.org>#1/1
X-Deja-AN: 547140448
Content-Transfer-Encoding: 7bit
References: <37782ade.4984388@news.cc.ucf.edu>
<19991109033748.18266.00000062@ngol03.aol.com> <3828cc95.3616426@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942282429 24.66.26.174 (Wed, 10 Nov 1999 17:07:09
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 17:07:09 PST
Newsgroups: rec.radio.cb

Do a search on the internet for "RFT". This is a programme that gives you all
sorts of convervions - including the one you are looking for.

I got a copy of it off the net a few weeks ago but gosh darnit, I didn't keep
the link...

John Jenkins wrote:

> On 09 Nov 1999 08:37:48 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
> wrote:

>
> >In article <37782ade.4984388@news.cc.ucf.edu>, explorer@voyager.org (John
> >Jenkins) writes:
> >>Percentage of power loss when SWR differs from 1:1 ratio
> >>---
>
> >Gee I haven't seen this in a while!
>
> Where did you see this posted? I posted this like 6 months ago.

From -1104482131785185482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/11
Message-ID: <382a1803.7217291@news.iserv.net>#1/1
X-Deja-AN: 547142825
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
<3829fe46$0$12622@news.sanjose1.level3.net>
X-Trace: typ11.nn.bcandid.com 942282868 208.224.8.5 (Wed, 10 Nov 1999 20:14:28 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 10 Nov 1999 20:14:28 EST
Newsgroups: rec.radio.cb

Greetings!

It deserves mentioning, because a lot of people are getting confused from it.

The Apparent versus True debate, from my perspective, is only for issues regarding Coax length being used to reduce SWR in "problematic" situations.

I do not approve the use of Coax to lower SWR when it comes to CB radios. It is for applications in a "worst case" situation that coax length can provide you with the means to be "on the air" verus not at all.

True versus apparent debate cannot apply to all, nor is this for that purpose. The evidence mounts against using coax to tune for low SWR because the coax is now involved as part of an active antenna system versus being a feedline to the antenna. This reduces performance in many cases, but increases the survivability of the radio in these cases.

Back to the message...

Baluns work like they do for the effort of running Green lights.

It's not an error.

What you call "error", can be ruled out. Do you change the length of the radiator to tune an antenna? Sure you do, you're supposed to.

When you run into problems with trying to tune the radiator, what is the problem?

Bad Coax? Possible - but Brand new?
Connections? Getting warmer.
Location? Strong possibility.
Tried using different lengths of coax? Although not recommended, can offset what the above 3 options give you in choices to make.

Apparent versus True can offer some insights as to use what you have, even though you may not get stellar results from it, you have to settle for what you get.

Coax can work a lot like a balun...

Hint...graphically...

```
-]===================-------------------|
|<--1/4 wave--------|--------1/4 wave-->|
```

Open end of coax left un-connected - with center lead 1/4 wave in length.

Now, try this...

```
-]===========*---------------------|
|<-1/8 wave->|<-------1/2 wave---->|
```

Only now, short the shield to the center lead at the "*".

Apparent versus True, we can safely believe that the above antennas would, or at least should, work.

But if you change the length of the shield portion of the antenna, you affect SWR. The coax needs to be at particular lengths for these antennas to work. They're coaxial dipoles, but are applied differently.

They offer balanced current feeds, but use the elements differently.

Without coax, there'd be a lot of silent keys.

While Dancing with the Mouse on Wed, 10 Nov 1999 15:27:57 -0800, the
Modem interrupted with an MNI from ""Dale" <nospam@sorry>", and the
MotherBoard buffered this to Video RAM:

:+> No. It is an error in the reading, and meaningless.Do you run "apparent"
:+> green lights?
:+>
:+> Bill Nelson wrote in message <80b19t$edg$5@bashir.peak.org>...
:+> >Coax Length Police (anylength@willdo.com) wrote:
:+> >:
:+> >: Totally false. What he calls the "apparent SWR", the SWR measured
:+> >: at the meter, is indeed the actual SWR at the meter. It is possible
:+> >: for the SWR at the meter to be different than the SWR at the antenna
:+> >: due to minor coax losses but this difference is generally small.
:+> >
:+> >Not necessarily. The SWR meter can be fooled into producing a false
:+> >reading. This is the "apparent SWR" - and can be radically different
:+> >than the actual SWR at the meter.
:+> >
:+> >--
:+> >Bill Nelson   (billn@peak.org)
:+> >
:+>
:+>

```
Regards!
:+> Andy <+:
.
.                                                   |\/|
.                                           ZAP! _|  _/
... You know your LINEAR is working when...     _|  _/
... Fashion jewelry, being worn by people       \  /
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -8977884091265285682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Radio quality ?
Date: 1999/11/11
Message-ID: <382a18b8.7398063@news.iserv.net>#1/1
X-Deja-AN: 547146011
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
X-Trace: typ11.nn.bcandid.com 942283195 208.224.8.5 (Wed, 10 Nov 1999 20:19:55
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio

Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 10 Nov 1999 20:19:55 EST
Newsgroups: rec.radio.cb

Greetings!

Highly recommended. Good to use in those small spaces in newer vehicles.

http://www.iserv.net/~codyspc

I'm working on a page for getting the most out of these little guy's.

You get a lot of bang for the buck for $99.00 or lower. Only SSB CB radio that I know of costing below $100.00 but can work just like their bigger counterparts costing much, much more!

While Dancing with the Mouse on 10 Nov 1999 03:26:37 GMT, the Modem interrupted with an MNI from "cgo2541273@aol.com5200 (Charles Golden)", and the MotherBoard buffered this to Video RAM:

:+> Is a Uniden PC 122 xl radio any good. I have seen them in a wide variety of
:+> price ranges

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 6766070563519752057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991110202716.04260.00003814@ng-fp1.aol.com>#1/1
X-Deja-AN: 547146012
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Lafayette HB-200 TUBE rig, 23 channel receive/ 5 channel

xtal transmit. Antenna Specialist "Super Magnum" ground
plane antenna. (Circa 1966)

```
From 7621164075031958254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: bkfromva@aol.com (BKfromVa)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991110203730.07027.00005814@ng-cg1.aol.com>#1/1
X-Deja-AN: 547149282
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

My first CB was a used Courier Traveller II mobile radio (purchased from EJ's Electronics in Woodbridge, Va anybody remember the place?) ....all chrome case, heavy as a brick.........great radio. Traded it for a "Black Face" Johnson to use as a base radio and purchased a JC Penney 23 channel SSB rig that was the size of a large mobile rig, but worked on both 110 and 12 volts....

By the way, if anyone knows the whereabouts of one of the old Couriers I would be interested in purchasing it.

BK..............

original CB license # KGX-6917 cost $20.00 back in 1971.

>I was just wondering what radio was your first. My radio was back when I hit
>14 and my father got me the strangest thing. He got me a Gemtronics 40
>channel
>radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
>that
>long ago. It was 1979, and they still made this radio. It was great, but
>being young, I sold it about 6 months later, and put down the money on a new
>RS
>TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
>face.
>Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was
>moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
>folks.
>
>Mo
>

```
From -6294681323546922871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff0dc2194a287e2
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Re: Mura Power Mic Question
Date: 1999/11/11
Message-ID: <382A1E0C.C177F5B3@moonco.com>#1/1
X-Deja-AN: 547149283
Content-Transfer-Encoding: 7bit
References: <382780A5.20882E2E@moonco.com> <38279C20.BED8B5B1@thisdomain.org>
<3827A04D.204F02B6@moonco.com> <va5W3.14782$Ph7.102005@insync>
<3829F5FD.13472A60@moonco.com> <382A159F.3567CCC0@thisdomain.org>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942284258 38.156.42.102 (Wed, 10 Nov 1999 19:37:38 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 19:37:38 CST
Newsgroups: rec.radio.cb
```

ok.. it doesnt recieve with mic out.. ill do the checks and try to get it to work

MC 10kW Jesus wrote:

> Do the same measurements I talked about the other day on the stock microphone and
> make notes. Actually, I would first see if the radio receives with the microphone
> unplugged. If it doesn't, you know that it uses the Rx lead to Gnd in the
> microphone. Compare these to the measurements taken on the Mura mic. I think you'll
> find that each microphone has equivalent connections.
>
> Chris wrote:
>
> > do you know the exact way to set it up for a Cobra 20 Plus?
> > My radio has a five pin din connector...i am still al little confused about how
> > to hook it up..
> > Thanks for your help..
> >
> > Chris
> >
> > Toll Free wrote:
> >
> > > The Mura mic is the same as the Midland power mics of the day.
> > >

> > > I used to have a Mura DX-116 power mic. Not a bad mic, especially when run
> > > into a clean radio. Clear audio, good amp section.
> > >
> > > Toll Free
> > >
> > > Chris <chris@moonco.com> wrote in message
> > > news:3827A04D.204F02B6@moonco.com...
> > > > Thanks for all of your help. I understood it completely.. Thanks again for
> > > > taking the time to answer this post.
> > > >
> > > > Chris
> > > >
> > > > MC 10kW Jesus wrote:
> > > >
> > > > > Someone else gave you the link to your Cobra's mic socket. As for the
> > > > > Mura......armed with a continuity checker you should be able to figure
> > > out
> > > > > the microphone without tearing it apart. The leads are most likely....
> > > > >
> > > > > Tx Audio
> > > > > Mic Gnd
> > > > > GND
> > > > > PTT
> > > > > Rx
> > > > >
> > > > > Check all pins to find two that register continuity. Key the microphone
> > > > > and find the other two that measure continuity. You'll find that one of
> > > > > these pins is common. This will be your GND. The PTT line goes to ground
> > > > > when you press the PTT button. When you release the button, it pulls the
> > > > > Rx line to ground. Some radios need the Rx line pulled to ground before
> > > > > the receiver is active, but some don't.
> > > > >
> > > > > To find the Mic output, turn your meter to AC volts on its lowest range.
> > > > > Key the microphone and whistle into it until you measure a voltage on
> > > two
> > > > > of the pins - make sure you turn the volume control on the microphone up
> > > > > full bore first. If it is a pre-amplified mic, which yours is, you
> > > should
> > > > > measure about 60mV, maybe a little more. A stock, or unamplified,
> > > > > microphone will generate about 30mV - sometimes less, sometimes more if
> > > it
> > > > > is a Shure unit. Keep in mind these are low voltages: 30mV = 0.03V
> > > > >
> > > > > On some (many) microphones, there is only one GND lead and it is common
> > > to
> > > > > the microphone element and the Tx/Rx switch. However, this isn't
> > > normally
> > > > > the case with preamplified microphones. It is sometimes impossible to
> > > > > determine which one of the two microphone pins is the shield and the hot
> > > > > lead with a hand-held meter. If you connect your radio up and it starts
> > > > > squealing like a pig, you probably have them reversed!
> > > > >
> > > > > Hope this isn't too technical.

> > > > >
> > > > > Chris wrote:
> > > > >
> > > > > > I have a Mura Power mic with a five pin din connector... I cant figure out how to wire it to a Cobra 20 Plus... I cant seem to find any schematics or wiring diagrams.... Anyone know how this is done??
> > > > > >
> > > > > > Thanks for any help,
> > > > > >
> > > > > > Chris
> > > >
> > > >
> > > >

From -4412447621334832340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382a1d2f.8541226@news.iserv.net>#1/1
X-Deja-AN: 547153487
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Trace: typ11.nn.bcandid.com 942285374 206.67.165.131 (Wed, 10 Nov 1999 20:56:14 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 10 Nov 1999 20:56:14 EST
Newsgroups: rec.radio.cb

Greetings!

My first "dabble" in CB's was when I had a paper route and saved up the money to buy a walkie-talkie - TRC-130[?] - 3watt 3channel WT.

Neat about these things was the ability to "swap" the TX/RX X-tals to get instant oddballs. Fun at the time, and with skip rolling in the late 70's - made it hard to appreciate it. To change Xtals was a bear, and expensive at the time.

Dropped out for a while, then got back into it in 1986. First "true" mobile I had was a Cobra 19+ and a 3' Mag-mount Barjan/Diesel Dummy load of an antenna, on a "mini" ground-plane called "Chevrolet Sprint" with the option of buying the 4th cylinder after the last payment was made. ;-)

Then I grew up...

Gradumacated to:
SS - 360 / SS - 120 FM
TRC-453
Pro640e
PC-122
Cobra 148GTL/Grant XL
HR2510
Emperor TS-5010/3010
Pro810e

Along those times I acquired a Robyn T-240D [Tube-IC-Discrete Hybird], Kraco KCB-4010 [XYLs' odd-ball], Midland 77-160 [Road Max] & 77-115 [another odd-ball].

I guess if it came to "true" love, I'd have to say the Midland 77-160 was the one I appreciated. Merely, for it's survivability in an accident that I had involving a 70+ year old man claiming the "sun was in his eyes". A few scratches and some storage, years later it still works, it's 10+ years old itself - an "old timer" by todays standards.

...[am I old or what?]...

GAWD those were some good times!

Still in it today - even with a Ham license. A lot more fun and the people a lot less complex.

I've even developed a philosophy around CB.

A CB'er will never make a good politician - we're simply too honest!

We "tell it like it is"!

While Dancing with the Mouse on 10 Nov 1999 22:14:43 GMT, the Modem interrupted with an MNI from "moisesny@aol.com (MoisesNY)", and the MotherBoard buffered this to Video RAM:

:+> I was just wondering what radio was your first. My radio was back when I hit
:+> 14 and my father got me the strangest thing. He got me a Gemtronics 40
channel
:+> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
that
:+> long ago. It was 1979, and they still made this radio. It was great, but
:+> being young, I sold it about 6 months later, and put down the money on a new
RS
:+> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face.
:+> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was
:+> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
:+> folks.
:+>
:+> Mo

```
.                                                   |
Regards!                                            |
.:+> Andy <+:                                       | .-------.
| ,-------.
... You know your antenna is too long when...       |/         \____.
... The local airport prohibits you from            |] ,-.      .-. `|
... ever being within a mile radius of              [==( )======( )--'
... them unless you have a Clearance Marker Light on the top of the antenna!
.
. http://www.iserv.net/~codyspc
```

From -3943116923916485163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3487b6ac5a9e1667
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: F.S. Galaxy 88HL Brand New
Date: 1999/11/11
Message-ID: <19991110210109.00959.00002847@ng-fu1.aol.com>#1/1
X-Deja-AN: 547153488
References: <19991102194527.12331.00000347@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

do you still have?
steve

From 35724446882623033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71e2a06a6e80657b,start
X-Google-Attributes: gid106d41,public
From: iron@netcnct.net (Josuha)
Subject: Homebrew Yagi SWR trouble..
Date: 1999/11/11
Message-ID: <382a2265.57376815@news.netcnct.net>#1/1
X-Deja-AN: 547156773
X-Trace: newsfeed.slurp.net 942285483 206.58.160.93 (Wed, 10 Nov 1999 19:58:03 CDT)
NNTP-Posting-Date: Wed, 10 Nov 1999 19:58:03 CDT
Newsgroups: rec.radio.cb

I have a 3 element yagi that when the director is pointed upward you
can adjust the SWR..when the antenna is mounted horizonical..the SWR
go s up and cannot be adjusted...I have looked at all the connections
and all are sound..any help would be appreciated..thanks in advance..

From 8709557470434433391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c0bd98eecb5c57f,start
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: ~~~~FS: Astron 70 Amp Power Supply~~~~
Date: 1999/11/11
Message-ID: <19991110211833.06832.00003094@ng-ff1.aol.com>#1/1
X-Deja-AN: 547160276
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Astron RS-70M power supply for sale. This unit has only been used 2
times and then put away. I have no need for something this big.
The price for this unit is $240.00 plus any shipping charges from Connecticut.

From 5355355148354604337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin535)
Subject: Re: Anyone from North Jersey?
Date: 1999/11/11
Message-ID: <19991110212515.14416.00002949@ng-fd1.aol.com>#1/1
X-Deja-AN: 547163641
References: <s2k6ec14hsq57@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey guys,im usualy on 27 or somtimes 3 or 8...justin 360,give a shout
somtime,73

From 7776420878150123236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547170239
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>

```
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942288971 24.3.194.50 (Wed, 10 Nov 1999 18:56:11
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 18:56:11 PST
Newsgroups: rec.radio.cb
```

Ohms law is V = I*R dumby

```
From 613960025222974301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <1jqW3.10505$Yp6.393767@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547170240
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<497W3.690$Jp.25213@news3.voicenet.com> <oRdW3.14839$Ph7.104207@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942289213 24.3.194.50 (Wed, 10 Nov 1999 19:00:13
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 19:00:13 PST
Newsgroups: rec.radio.cb
```

toll free the alts I own are leece nevile 250 amps with external rectifiers
and regulators that go to 24 volts dummy again

```
From 2038464554668633320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
```

From: explorer@voyager.org (John Jenkins)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <382a319a.7826482@news.cc.ucf.edu>#1/1
X-Deja-AN: 547173388
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942289388 26622 132.170.29.156 (11 Nov 1999 03:03:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:03:08 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 00:42:12 GMT, "Prozac625"
<prozac625@bayshorenetwork.com> wrote:

Lose the popups on your webpage. They are insanely irritating!

From 5045047224143256021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71e2a06a6e80657b
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Homebrew Yagi SWR trouble..
Date: 1999/11/11
Message-ID: <382A35CE.11B6E70F@flash.net>#1/1
X-Deja-AN: 547176431
Content-Transfer-Encoding: 7bit
References: <382a2265.57376815@news.netcnct.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942290390 209.30.183.92 (Wed, 10 Nov 1999 21:19:50 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 21:19:50 CST
Newsgroups: rec.radio.cb

By 'pointed up' do you mean vertically polarized, or aimed at the heavens? I assume the antenna is using a gamma match. Have you checked the distance from the driven element and played with adjusting it in or out? Also, how far off the ground is the antenna when you take measurements. At 11 meters, you are going to get some very different readings if the antenna is at ground level.

Josuha wrote:
>
> I have a 3 element yagi that when the director is pointed upward you
> can adjust the SWR..when the antenna is mounted horizonical..the SWR
> go s up and cannot be adjusted...I have looked at all the connections
> and all are sound..any help would be appreciated..thanks in advance..

From -6830850558066499720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <lLqW3.10530$Yp6.394793@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547176432
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com> <UvqW3.14908$Ph7.106963@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942291025 24.3.194.50 (Wed, 10 Nov 1999 19:30:25 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 19:30:25 PST
Newsgroups: rec.radio.cb

Toll free Please explain any lies you may have tought i made? Is I said already Im not a master I came hear to learn. Im sure your hear for the same reason but your to ignorant to admit that. Every thing you Know about RF is most likley from what other people lied to you about. I am never going to post hear again so talk about all you want.

From -4494982155943739934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <382A376C.6893EE44@flash.net>#1/1

```
X-Deja-AN: 547176434
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com> <UvqW3.14908$Ph7.106963@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942290804 209.30.183.92 (Wed, 10 Nov 1999 21:26:44 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 21:26:44 CST
Newsgroups: rec.radio.cb


Isn't this a little like the pot calling the kettle black?

Toll Free wrote:
>
> Dumby, eh?
>
> I believe that you meant...  Dummy..., DUMMY!
>
> Anyway, I can see from >>>>you<<<< lack of mastery of even basic
snip
> This newsgroup doesn't listen to anyone tell us how smart they are...  We
> stand by and wait for you to slip up and make a fool out of yourself
snip
> Toll Free
>
> PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com...
> > Ohms law is V = I*R dumby
> >
> >




From 1869009076007308974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <382A37C4.74D74351@thisdomain.org>#1/1
X-Deja-AN: 547179570
```

Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<382a1d2f.8541226@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942290957 24.66.26.174 (Wed, 10 Nov 1999 19:29:17 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 19:29:17 PST
Newsgroups: rec.radio.cb

Handy Andy wrote:

> Along those times I acquired a Robyn T-240D [Tube-IC-Discrete Hybird],
> Kraco KCB-4010 [XYLs' odd-ball], Midland 77-160 [Road Max] & 77-115
> [another odd-ball].
>

Do you have the schematic of the Robyn unit? I have a Colt Midnite Special 40 channel PLL which I believe is almost identical. I'd
love to get the schematic of it. It is working perfectly - perfectly stock, if you know what I'm sayin'. :-> I gather there weren't
too many made of this model, but I've seen one other than mine.

From 958702194800812928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Any thoughts on this one? II--meteor shower
Date: 1999/11/11
Message-ID: <382a3cd6.10702960@news.cc.ucf.edu>#1/1
X-Deja-AN: 547179572
References: <G38W3.582$Up1.3943@newsfeed.slurp.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942292253 3338 132.170.29.156 (11 Nov 1999 03:50:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:50:53 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 01:31:06 -0500, "R.J." <rjmcman@nb.net> wrote:

>   Here's another one that I got that I thought may be useful to pass on.
>Any predictions for the gurus? Will it be a good one, or bad or skip?

Ever heard of meteor skip?

From -2522498638131499745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382c3299.1891568@news.newsguy.com>#1/1
X-Deja-AN: 547179574
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Well once again you are showing that you don't know a fucking thing.
The Zener action happens when you reverse bias the diode. A standard
diode avalanches at the reverse break over voltage, and its not .7
stupid. a 1N4004 has a reverse break over of 400 volts, but the
forward bias is still .6 to .7. Do you know the difference between
forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
will break over in reverse bias at 16 volts, but guess what when you
forward bias its .6 to .7 volts. Do you have another idea what the
forward break over on a zener diode is? Put a diode across your output
and see what happens. Read up on diodes next time, you don't have a
damn clue. Elementary electronics and you flunked.
Have a nice day, and next time, do a little reading before you spew.

On Wed, 10 Nov 1999 17:27:23 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Once again, showing that you don't know a fucking thing, aren't you...
>
>
>The Zener action of a Zener diode won't happen until you hit the prescribed
>voltage.
>
>All diodes are zeners. The standard silicon diode avalanches at .6 to .7
>volts.

Sure if you have a .6 to .7 volt zener

>
>A larger zener diode avalanches at a higher, prescribed voltage.
>
>

```
>Have a nice day, and next time, do a little reading before you spew.
>
>
>Toll Free
>
>
>
>mad dog <maddog@freei.net> wrote in message
>news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
>> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>> >
>> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from the
>> >collector of the transistor (directly to the collector, not after any
>bypass
>> >caps) to ground, observing the proper polarity.
>> >
>> >Now, key the radio up and enjoy.
>> >
>> >If you would like to see the fuse in your radio pop, screw up the match.
>> >
>> >The resultant high voltage will hit the avalanche point of the zener
>causing
>> >it to begin to conduct.  Because this diode is also shorting out the DC
>> >supply line to the transistor, it will short the radio, blowing the fuse!
>> >
>> >This can also be applied to amplifiers, you just have to use larger
>zeners,
>> >so they will be able to pass the current in the event of an amp failure.
>It
>> >will also let you see if someone is volting your amps, or if they are
>> >getting power spikes on startup or something else.
>> >
>> >Enjoy.  I just taught you the cheapest and best VSWR protection circuit.
>> >
>> >
>> >
>> >Toll Free
>> >
>> >
>>
>> Now thats real smart, what happens when your transmitting and your rf
>> peaks exceed the forward turn on of the zener?  Anytime your RF output
>> exceeds .7 volts in the forward bias direction of your zener, you have
>> just shorted out your output.
>>
>> Enjoy.  You have just made your transmitter unusable.
>



From -2771876218422583080
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382d32a4.1902398@news.newsguy.com>#1/1
X-Deja-AN: 547179575
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

No you reread it dildo, Tool free is trying to tell everyone to put a zener diode across their output. Do you know what voltage it takes to turn on a zener when its forward biased? I thought not, its .7 volts. How would you say that would effect your output when you clip half of your output waveform to .7 volts?   You evidently don't understand simple electronics theory do you? Get a book and READ, then maybe you will understand.

On Wed, 10 Nov 1999 16:08:25 -0600, ")===={lllllllllllllllll}>------"
<tappingdatass@hotmail.com> wrote:

>Reread the post dildo, then maybe you will understand.

```
From -5156580665673217472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,e4d55757a52133b5,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 106d41,e4d55757a52133b5,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,e4d55757a52133b5,start
X-Google-Attributes: gidfcc6e,public
From: original_dowser@my-dejanews.com (original_dowser)
Subject: FREE program that generates antenna radiation patterns
Date: 1999/11/11
Message-ID: <382a3c42.14639446@news.xmission.com>#1/1
X-Deja-AN: 547180959
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@xmission.com
X-Trace: news.xmission.com 942292132 17628 166.70.6.120 (11 Nov 1999 03:48:52 GMT)
```

Organization: XMission http://www.xmission.com/
Mime-Version: 1.0
Reply-To: original_dowser@my-dejanews.com
NNTP-Posting-Date: 11 Nov 1999 03:48:52 GMT
Newsgroups: alt.radio.family,rec.radio.amateur.antenna,rec.radio.cb

```
http://www.xmission.com/~lkilgore
 /\_/\  I never met a cat  |\ /|  | fpowell@iname.com
( o.o ) I didn't like!      0.0   | fpowell@navy.org
 \ - /  ___,,,^..^,,,___  =(___)= | Nature has a cure
 /   \  p2=p1*((d2*e2)/(d1*e1))^2 | for stupid people.
http://www.xmission.com/~lkilgore | 0 + 0 = 3
http://www.geocities.com/CapeCanaveral/Galaxy/1513
```

From 8217725271729631019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: channel 9
Date: 1999/11/11
Message-ID: <382a3a47.10047704@news.cc.ucf.edu>#1/1
X-Deja-AN: 547182475
References: <19991109234928.10679.00002889@ng-cr1.news.cs.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942291913 3338 132.170.29.156 (11 Nov 1999 03:45:13 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:45:13 GMT
Newsgroups: rec.radio.cb

On 10 Nov 1999 04:49:28 GMT, jeffl234@cs.com (JeffL234) wrote:

>I'm thinking about getting a cb radio and i was wondering just how well channel
>9 is really monitored in case i were to assistance on the road. Since cb's are
>cheaper than cell phones i figured it would be a good thing to have for my
>drive to college and back. Any input would help especially about monitoring in
>NC.

CB's are not an alternative to a cellular phone. But, it wouldn't hurt having one with you if your going to drive on interstates. They are more for fun with the side benefit that you can get information on the road and occasionally be used for helping someone out. If you listen to channel 9 for awhile you will hear the local police using that channel to bs to each other while they are passing the time in their cruisers.

From 5687683235542949145

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa4e54da072632d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: buying a handscanner
Date: 1999/11/11
Message-ID: <382a3d34.10796991@news.cc.ucf.edu>#1/1
X-Deja-AN: 547182476
References: <942237580.460887@marvin>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942292392 3338 132.170.29.156 (11 Nov 1999 03:53:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:53:12 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 13:40:02 +0100, "Olivier leirs"
<Olivier.leirs@student.kuleuven.ac.be> wrote:

>I 'm going to buy a handscanner but I don't know much about scanners.

A handscanner? I think Lockheed Martin is working on a handscanner
for digital finger printing. Maybe you should contact them...

From -8320032831458794433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I HAVE A GREAT IDEA! *CB KING?*
Date: 1999/11/11
Message-ID: <382a3d8e.10886574@news.cc.ucf.edu>#1/1
X-Deja-AN: 547182477
References: <XA6W3.10250$Yp6.386159@news.rdc1.nj.home.com>
<19991110075916.02643.00001703@ng-co1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942292453 3338 132.170.29.156 (11 Nov 1999 03:54:13 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:54:13 GMT
Newsgroups: rec.radio.cb

On 10 Nov 1999 12:59:16 GMT, zeroeightytwo@aol.come (Unit 082 Tim)
wrote:

>this guy sounds like the CBKING with his message.

Very good observation. To bad its probably true...

```
From 5930525967869325081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Billy Baldwin
Date: 1999/11/11
Message-ID: <382a3dd8.10960778@news.cc.ucf.edu>#1/1
X-Deja-AN: 547182478
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<382978D7.17A73FF7@tamu.edu> <38298C59.502998B4@bob.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942292512 3338 132.170.29.156 (11 Nov 1999 03:55:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 03:55:12 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 10:16:42 -0500, Bob <Bob@bob.com> wrote:

>> Now it's time to roll up our sleeves, break out our Smith Charts, and go to
>> work.
>> bob

Hows Alec doing?



From -3330068640637327466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <H9rW3.10548$Yp6.395227@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547186761
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<ffqW3.10502$Yp6.394128@news.rdc1.nj.home.com> <UvqW3.14908$Ph7.106963@insync>
<lLqW3.10530$Yp6.394793@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942292711 24.3.194.50 (Wed, 10 Nov 1999 19:58:31
```

PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 19:58:31 PST
Newsgroups: rec.radio.cb

This is my last post. Please I mean really please dont think your none
educated replys have anything to do with. I know what I know, and I will
find out what I dont know. I Will go through all my text books and cross out
all the stuff I learned and be sure to replace it with your TOLL FREE LAW.
Then I will photo copy the whole book and put my name As the author. It
works with the amp builders right? lol The best thing about the whole
alternator thing is that if the voltages dropps too much I'll spend a few
pennies to buy some new alternators. Big deal. Or I can trade the ones I got
in for a dozen of the cheezy (did i spell that right?) $160.00 ones you use
with built in rectifiers that build up heat and make the alt slugish and
cant be volter @ 24 volts. but since you are the master of all no educated
guesses I sure you already know that right? Enjoy your Life As I know I will
mine.

From 3013371014612O1578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Radio quality ?
Date: 1999/11/11
Message-ID: <382a3f86.11391225@news.cc.ucf.edu>#1/1
X-Deja-AN: 547186762
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942292932 3338 132.170.29.156 (11 Nov 1999 04:02:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 11 Nov 1999 04:02:12 GMT
Newsgroups: rec.radio.cb

On 10 Nov 1999 03:26:37 GMT, cgo2541273@aol.com5200 (Charles Golden)
wrote:

>Is a Uniden PC 122 xl radio any good. I have seen them in a wide variety of
>price ranges

I got one and am very pleased!

From 5105673869026227881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f

X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <01bf2bfa$22240eb0$6c84c03f@bill_pc>
X-Deja-AN: 547186764
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 942293423 63.192.132.108 (Wed, 10 Nov 1999 20:10:23 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Wed, 10 Nov 1999 20:10:23 PST
Newsgroups: rec.radio.cb

Ahhh, memories...

Aug. 1973 I was a little 10 yr old punk kid really getting into ham & CB stuff - didn't get the code down for another 2 years so the ham ticket had to wait. Visiting my aunt/uncle/cousins in La Grande, Oregon in the summer, I played w/cousin Dan's ("Red Dog") E.F. Johnson Messenger 223 with a Turner Super Sidekick mic along w/a nice vertical + radials antenna on the roof (2nd story). Cousin John ("Rat Patrol") had a Pace basic compact 23 ch CB (can't remember the model's name) in his Jeep that I thought was quite nice at the time.

Since I was to only use the Johnson "with supervision" (no fun there!) I would go up on the roof sometimes with a Midland 1 watt walkie-talkie - think it was a single channel (not 14!, prob. 3), with the PTT button on the *front* of the radio (push it with your thumb, I guess) and actually worked some DX when the skip was rollin' in: talked to some guy in Las Vegas very briefly before the band died. The local sheriff in LaGrande kept trying to kick me off the channel, saying it was "his" - much to the amusement of my dad, who picked up the radio and told him to get a life (and a real job :-).

Christmas 1973 my dad got the "family" (meaning me, as I was chomping at the bit for one) a Midland 13-867 radio - non-PLL, "crystalplex" w/14(?) crystals, a basic good no-frills radio plus delta tune. Put a Hustler trunk mount on w/detachable antenna whip.

We paid our $20 to the FCC and got callsign KGN-6074. My dad made me read a bunch of Part 95 - and tested me on it! - before he'd let me use the rig.

We bought it from CB Center of America (Burlingame, CA branch), who was trying to become a national CB distributor, etc. - kinda a Ham Radio Outlet or AES of the time for CB. Thick catalog w/lotsa goodies. They lasted til Radio Shack got into it big time and when the auto parts stores & Sears & Wards carried CBs at low prices - they became essentially commodity items, nothing special. CB Center of America couldn't handle the boom, and certainly didn't handle the bust when people got bored with CBs and the market reduced back down to heavy travellers, truckers and the real core CB fanatics that had always been there.

I remember "S9" magazine in those years; when I'd do grocery runs for the folks as a kid, I'd get delayed coming home because I was reading "S9" and "CQ" mags - along with Popular Electronics and Radio-Electronics, back when those were "real" magazines - on the stand. Computer bu was already biting ;-) Ham rigs I remember seeing in ads in 73/74 were the Hallicrafters FPM300, the Galaxy (HyGain) rigs, Yaesu FTDX twins and transceiver, the big Swans, the Kenwood T599/R599 twins, and of course Heath. (Our Heathkit store in Redwood City, CA was jumping at the time.) Anyway, these rags were were fifty cents at the time. Saw quite a few "Kris" CBs in S9 ads but never in person. HyGain and Midland were big at the time - at least thru 76/77, lots of full-page color ads, etc. Motorola was trying to get in the CB market too in 76, and had some nice-looking - and probably quite good - radios. Some of the radios were starting to sport LED displays - somewhere around 76? 77? the 23ch to 40ch migration - mishandled by the FCC - began.

The 13-867 was great, we used it in our travels, helped us out since it was a good safety thing to have, etc. Another Oregon trip, I saw cousin Dan had borrowed a Siltronix base rig (while the Johnson was out for repairs) which was quite impressive. Several friends of the family had Midland or Lafayette base rigs.

The 13-867 was stolen out of our car and insurance replaced it with a 13-883 radio. This was Midland's top (or near top) of the line AM rig, with all the bells & whistles. Can't remember if it was a 13-883 A or B model but it was still a crystalplex radio; the later '883-C version apparently went over to the 3-crystal Cybernet PLL02A board shared with HyGain/Kraco/GE platforms. The 13-883 we had seemed to be nice & quiet but sensitive. Noise blanker worked pretty well. The "AWI" (antenna warning light) kept firing - we finally realized that the whip would loosen while driving and that it needed to be more than hand-tight so we always kept a cheapo crescent wrench around.

Anyway, fell out of the CB racket for no good reason, got into ham stuff (please, no flames ;-) as a teenager, schoolwork took over, got into computers, etc. etc....

But I'm getting a new vehicle this year (truck) and I'm going to put a nice Uniden Grant XL in it. What better way could I spend $130?

-Bill

MoisesNY <moisesny@aol.com> wrote in article
<19991110171443.04406.00003676@ng-fg1.aol.com>...
> I was just wondering what radio was your first. My radio was back when I
hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40
channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this
wasn't that
> long ago. It was 1979, and they still made this radio. It was great,
but
> being young, I sold it about 6 months later, and put down the money on a
new RS
> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it
was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some
stories
> folks.
>
> Mo
>

From -6689165106298356847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde7fbaa4e649be3
X-Google-Attributes: gid106d41,public
From: kc5zzk@aol.com (Kc5zzk)
Subject: Re: Hams Suck!!!!!!!!!!!!
Date: 1999/11/11
Message-ID: <19991110231038.06406.00003142@ng-da1.aol.com>#1/1
X-Deja-AN: 547186765
References: <4011-381A3A0C-60@storefull-104.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I dont wear glasses, my antennas are great,I have a little hair left, junk
equipment? I kinda like my yaesu's, icom, and kenwood, also enjoy, my cobra
148gtl for 11 meters, cb. lighten up. 73

From 8735401256716907917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42cbe2f96cb480cd,start
X-Google-Attributes: gid106d41,public
From: ts950sdx@aol.com (TS950SDX)

Subject: MACO LAZER 500 FOR SELL
Date: 1999/11/11
Message-ID: <19991110230512.17140.00001306@ng-cn1.aol.com>#1/1
X-Deja-AN: 547186766
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

JUST TOOK DOWN MY MACO LAZER 500 BEAM

GOING TO MOVE TO A NEW HOUSE SOON AND IM NOT

GOING TO PUT THEM BACK UP VERY GOOD COND WITH

MACO 5 KW GAMMAS THIS IS A BIG BEAM 40' LONG

7 VERT AND 7 HORZ ELEMENTS WITH A QUAD REF

3" BOOM WT IS 70 PDS $350.00 PICK UP IN ASHLAND CITY TN

"CLOSE TO NASHVILLE TN " TO BIG TO SHIP UPS

WOULD DELIVER TO SOMEONE WITHIN 100 MILES OR SO

FOR A SMALL FEE AND PRE PAIDED

THANKS JOE

From -7626903700139021572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: iou75@aol.com (Iou75)
Subject: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/11
Message-ID: <19991110232022.17132.00001405@ng-cn1.aol.com>#1/1
X-Deja-AN: 547190595
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

OK GUYS
GOT TO GOOD THE MAN IS CLOSE!!!!!!!!!GOT TO SELL MY STUFF
BUILT BY A HAM OP
HOMEBREW AMP

RUNS .... 10 YES 10 3-500ZG EIMAC TUBES
4500 VOLTS AT 10 AMPS POWER SUPPLY WITH 100 AMP
POWERSTAT .. 220 VOLT 50 AMP BREAKER NEEDED TO RUN

```
     THIS THING   ..VAC CAPS ...  OIL CAP...VAC RELAYS...
     ROLLER INDUCTOR TUNE...TUNED INPUT..BIG WINDOW TO SEE
    ALL THEM RED PLATES GLOW!!!!!!!!!!!! " XRAY LEAD GLASS"
        COMES IN A 4FT BUD TYPE CABNET WITH WHEELS

       WT IS ABOUT???????  HELL ITS HEAVY?????

        1000 WATTS DRIVE GETS YOU  15 KW

              OFFERS??????????????????

                             THANKS RF POWER MAN
      .




From -5916696793927202832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd,start
X-Google-Attributes: gid106d41,public
From: maddog@freei.net (mad dog)
Subject: Toll's diode question
Date: 1999/11/11
Message-ID: <382e391c.3558857@news.newsguy.com>#1/1
X-Deja-AN: 547190596
Content-Transfer-Encoding: 7bit
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll Free seems to have a big problem with Zener diodes.
If you have a 16 volt zener:
   What is the reverse breakover?  16 Volts
   What is the forward bias drop?  .7 volts
     What part of forward bias don't you undertsand?
You and )===={llllllllllllllll}>------ seem to have a real problem
 with simple electonics.
There are books that you both can read to understand how diodes work.




From -3808998714372944452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1a8055cddee4ab02,start
X-Google-Attributes: gid106d41,public
From: uwanago2@aol.com (UWANAGO2)
Subject: Info,manual for Courier Port-a-Lab 500D
Date: 1999/11/11
Message-ID: <19991110231937.10770.00003145@ng-cr1.aol.com>#1/1
X-Deja-AN: 547190597
Organization: AOL http://www.aol.com
```

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Need a manual for this meter. Any info. would be helpful. Thanks



From -2531140222634269152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/11
Message-ID: <19991110234333.01894.00002614@ng-ci1.aol.com>#1/1
X-Deja-AN: 547197876
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Davemade Products
>From: exportsrus@aol.com  (EXPORTSRUS)

>Quit crying and start doing the right thing, Produce what I will say
>is a good product and quit trying to be selfish.

He`s already done that.Your so high on X-Force and since its a exact rip off of
Daves design you must think highly of Daves product too

I hope I did`nt brain my damage.



From -573812173606940730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Toll's diode question
Date: 1999/11/11
Message-ID: <y%rW3.10566$Yp6.395868@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547199716
References: <382e391c.3558857@news.newsguy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942296158 24.3.194.50 (Wed, 10 Nov 1999 20:55:58
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 20:55:58 PST
Newsgroups: rec.radio.cb

I said I would no longer post but it seems you are right there. see ya im
```

out.

```
From -2694211757098969648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/11
Message-ID: <W1sW3.10567$Yp6.395928@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547199718
References: <19991110232022.17132.00001405@ng-cn1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942296310 24.3.194.50 (Wed, 10 Nov 1999 20:58:30
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 20:58:30 PST
Newsgroups: rec.radio.cb
```

Why not just use a 3cx15000? Any how sounds like a Nice toy.

```
From 5027185248943151728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/11
Message-ID: <382A3E21.6842@no.net>#1/1
X-Deja-AN: 547199719
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942296308 216.215.86.211 (Wed, 10 Nov 1999 22:58:28 CST)
Organization: none
MIME-Version: 1.0
```

Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 10 Nov 1999 22:58:28 CST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> You have just proven yourself wrong.
>
> Ohms law is yes, V*I=W, but their are other facets that you need to take
> into account.
>
> You have shown us that:
>
> 1. Your degrees are nothing (what you state doesn't exist. Where are the
> accreditations from the "Universities" that you attend(ed))
> 2. You don't know what you are talking about
>   A. Because of lack of experience
>   B. Because you didn't pay attention in class
>   C. Because you never did go to class.
> 3. You have a lot to learn!
>
> I suggest that you purchase a large current meter, and get a variable
> regulator (one shown in the pics on your lame web page will work).
>
> Measure the current draw as you bring the voltage up and down.
>
> Problem proven.
>
> And don't try to impress us with your mastery of Lou Franklin's books...
> You don't even have them down pat yet!
>
> Toll Free
>
>

If you are going to quote the formulas for ohms law, use the proper
symbols, in ohms law formulas voltage is represented by the letter E
(electromotive force). E = I X R

From -4523657673503738076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/11
Message-ID: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547202113
References: <19991108225918.01868.00002308@ng-cp1.aol.com>
<19991110234333.01894.00002614@ng-ci1.aol.com>
<X0sW3.65540$23.2629367@typ11.nn.bcandid.com>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942297177 24.3.194.50 (Wed, 10 Nov 1999 21:12:57 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 21:12:57 PST
Newsgroups: rec.radio.cb

LoL Toll free can call me a leier now cause here is another post by prozac.

Anyway I have a question�?�? If I go to the junk yards and buy all the parts needed to build a chevy 400 small block will it still be a chevy 400 small block or a prozac 625? Yes it is a chevy Just like X force is a dave made.

From -5697459982282262727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547209266
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942297977 24.3.194.50 (Wed, 10 Nov 1999 21:26:17 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 21:26:17 PST
Newsgroups: rec.radio.cb

Current flows in a circuit due to the force of voltage appled; however, the amount of current flow is limited by the amount of resistance in the circuit. In actual fact, the amount of current flow around a circuit is dependent on both voltage and resistance. This relationship between the three electrical properties of current, voltage, and resistance was discovered by George Sion Ohm, (Where you thinking toll free?) a German physicist, in 1872. Published originally in 1826, Ohm's Lax states that the current flow in a circuit is directly proportional to the source voltage applied and inversly proportional to the resistance of the circuit. Stated in mathmatical form, Ohm arrived at this formula: Current I = Voltage V / Resistance R.

Yes you are right E is often used in place of V but Oms law uses V.

But who cares what ohm says TOLL FREE PROVED HIM WRONGE

From -2969324494232326119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991111002852.15403.00001831@ng-ba1.aol.com>#1/1
X-Deja-AN: 547209267
References: <01bf2bfa$22240eb0$6c84c03f@bill_pc>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great stories gang. thanks

By the way, I also hav my ham ticket, but sometimes I miss the days of CB. Go fig.

From 5987627609776265786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f,start
X-Google-Attributes: gid106d41,public
From: jlascottys@mindspring.com (Master Worm)
Subject: Question on SWR's on SSB
Date: 1999/11/11
Message-ID: <382a5589.8827320@news.mindspring.com>#1/1
X-Deja-AN: 547212430
Organization: MindSpring Enterprises
X-Server-Date: 11 Nov 1999 05:44:35 GMT
Reply-To: jlascottys@mindspring.com
Newsgroups: rec.radio.cb

Hey
I run a Connex 3300 with a Wilson 500 magmount. I had heard that because of the length on the Wilson 500 whip my SWR's, that are matched perfect (1:1) on CB channels, will be shot to hell when I talk on SSB. I heard that it wouldn't be too bad 40 ch up or down from CB

but that the SWR's would hit the roof when I go 80 ch up or down form CB. Is there any truth in this? I haven't had the time to test it out with a meter yet, so I am just staying off SSB until I find out.

Mater Worm 152
Channel 28

From 4221237993608740987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: jlascottys@mindspring.com (Master Worm)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382a5956.9800514@news.mindspring.com>#1/1
X-Deja-AN: 547215318
References: <01bf2bfa$22240eb0$6c84c03f@bill_pc>
<19991111002852.15403.00001831@ng-ba1.aol.com>
X-Server-Date: 11 Nov 1999 05:58:23 GMT
Organization: MindSpring Enterprises
Reply-To: jlascottys@mindspring.com
Newsgroups: rec.radio.cb

Well you are right these are good stories.

I got my first radio about 5 months ago. Yes I am a nebbie in the CB world so don't kill me. My first radio is a Connex 3300 and I love it to death. I have no complaints. I already have my eye on my next radio, a Majrage 88.

From 6472875790707997740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991111010642.24566.00000022@ngol04.aol.com>#1/1
X-Deja-AN: 547218571
References: <80cugo$hrb$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I think it was a Maxcom??? Or was it JC Penney????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -3990294056523408203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: I HAVE A GREAT IDEA!
Date: 1999/11/11
Message-ID: <19991111010642.24566.00000023@ngol04.aol.com>#1/1
X-Deja-AN: 547218572
References: <19991110142205.08691.00002837@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991110142205.08691.00002837@ng-fg1.aol.com>, rhooligan2@aol.com
(RHOOLIGAN2) writes:

>tollfree@bigradios.com wrote:
><<When you are ready to run some serious power, come on down to Texas. We
>will
>show you a 25K slug popped in the corner, AC style. And that is the daily
>driver!>>
>
>Does that mean you run a 25 KW on a daily basis?
>

Uh R Hooligan Giligan!!!!
DUH!!!!!
What do you think?

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 7454645698434662232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: State Motto's
Date: 1999/11/11
Message-ID: <19991111010644.24566.00000025@ngol04.aol.com>#1/1
X-Deja-AN: 547218573
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> >> Alabama: Yes, we have electricity
> >> Arizona: But It's a Dry Heat

```
> >> Arkansas: Litterasy Ain't Everthing
> >> California: As Seen on TV
> >> Colorado: If You Don't Ski, Don't Bother
> >> Connecticut: Like Massachusetts, Only Dirtier and
> >> With Less Character
> >> Delaware: We Really Do Like the Chemicals in our
> >> Water
> >> Florida: Ask Us About Our Grandkids
> >> Georgia: We Put the "Fun" in Fundamentalist
> >> Extremism
> >> Hawaii: Haka Tiki Mou Sha'ami Leeki Toru
> >> (Death to Mainland Scum, But Leave Your Money)
> >> Idaho: Potatoes and NeoNazi's ... What More Could
> >> You Ask For?
> >> Illinois: Please Don't Pronounce the "S"
> >> Indiana: 2 Billion Years Tidal Wave Free
> >> Iowa: We Do Amazing Things With Corn
> >> Kansas: Where Science Don't Mean Shit
> >> Kentucky: Five Million People; Fifteen Last Names
> >> Louisiana: We're Not All Drunk Cajun Wackos, But
> >> That's Our
> >> Tourism Campaign
> >> Maine: We're Really Cold, But We Have Cheap Lobster
> >> Maryland: A Thinking Man's Delaware
> >> Massachusetts: Our Taxes Are Lower Than Sweden's
> >> (For Most
> >> Tax Brackets)
> >> Michigan: First Line of Defense From the Canadians
> >> Minnesota: 10,000 Lakes and
> >> 10,000,000,000,000,000,000,000,000
> >> Mosquitoes
> >> Mississippi: Come Feel Better About Your Own State
> >> Missouri: Your Federal Flood Relief Tax Dollars at
> >> Work
> >> Montana: Land of the Big Sky, the Unabomber,
> >> Right-Wing Crazies,
> >> and Very Little Else
> >> Nebraska: Ask About Our State Motto Contest
> >> Nevada: Whores and Poker!
> >> New Hampshire: Go Away and Leave Us Alone
> >> New Jersey: You Want a ##$%##! Motto? I Got Yer
> >> ##$%##! Motto
> >> Right Here!
> >> New Mexico: Lizards Make Excellent Pets
> >> New York: You Have the Right to Remain Silent, You
> >> Have the Right to an
> >> Attorney...
> >> North Carolina: Tobacco is a Vegetable
> >> North Dakota: We Really are One of the 50 States!
> >> Ohio: At Least We're Not Michigan
> >> Oklahoma: Like the Play, only No Singing
> >> Oregon: Spotted Owl... It's What's For Dinner
> >> Pennsylvania: Cook With Coal
```

> >> Rhode Island: We're Not REALLY An Island
> >> South Carolina: Remember the Civil War? We Didn't
> >> Actually Surrender
> >> South Dakota: Closer Than North Dakota
> >> Tennessee: The Educashun State
> >> Texas: Si' Hablo Ing'les (Yes, I speak English)
> >> Utah: Our Jesus Is Better Than Your Jesus
> >> Vermont: Yep
> >> Virginia: Who Says Government Stiffs and Slackjaw
> >> Yokels Don't Mix?
> >> Washington: Help! We're Overrun By Nerds and
> >> Slackers!
> >> Washington, D.C.: Wanna Be Mayor?
> >> West Virginia: One Big Happy Family-Really!
> >> Wisconsin: Come Cut Our Cheese
> >> Wyoming: Where men are men and sheep are scared

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6214868227134137475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a7c50291cb8cd04,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another Joke
Date: 1999/11/11
Message-ID: <19991111010644.24566.00000026@ngol04.aol.com>#1/1
X-Deja-AN: 547218574
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This was sent to me from Silly813@aol.com

Three third graders, a Jew, an Italian and a Hillbilly kid are on the
>> playground at recess. The Jewish kid suggests that they play a new
>> game."Lets see who has the largest penis," he says. "Okay." They all
>agree.
>>
>> The Jewish kid pulls down his zipper and whips it out. "That's
>nothing,"says
>> the Italian kid. He whips his out. His is a couple of inches longer.
>Now
>> not to be outdone, the Hillbilly kid whips his out. It is by far the
>biggest,
>> dwarfing the other two in both length and girth. The Jewish and Italian
>kid
>> are stunned and amazed. "Wow that thing is huge!" they exclaim.
>>
>> That night, eating dinner at home, the Hillbilly kid's mother asks him

```
>what
>> he did at school today.  "Oh, we worked on a science project, had a math
>test
>> and read out loud from a new book ...  and during recess, my friends and
I
>> played 'Let's see who has the largest penis."
>>
>> "What kind of game is that, honey?" says the mother.  "Well, me, Sidney
>and
>> Anthony each pulled out our cranks, and I had the biggest!  The other
kids
>> say its because I'm a Hillbilly. Is that true, Mom?"
>>
>> The Mom replies: "No, Honey  It's because you're twenty-three"


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From -7187729695731194064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ad8b274fd68d79a,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another ICECOLD Funny!
Date: 1999/11/11
Message-ID: <19991111010643.24566.00000024@ngol04.aol.com>#1/1
X-Deja-AN: 547218575
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>Subject: sex, love & marriage
>
>Ah, yes, divorce, from the Latin word meaning to rip out a man's
>genitals through his wallet.
>                                    -Robin Williams
>
>Women complain about premenstrual syndrome, but I think of it as the
>only time of the month that I can be myself.
>                                     -Roseanne
>
>Women need a reason to have sex.  Men just need a place.
>                                     -Billy Crystal
>
>You can say any foolish thing to a dog, and the dog will give you a look
>that says, "My God, you're right! I never would've thought of that!"
>                                   -Dave Barry
>
>According to a new survey, women say they feel more comfortable
>undressing in front of men than they do undressing in front of other women.
>they say that women are too judgmental, where, of course, men are just
```

>grateful.
>   -Jay Leno
>
>I am not the boss of my house. I don't know how I lost it. I don't
>know when I lost it. I don't think I ever had it. But I've seen the
>boss's job and I don't want it.
>   -Bill Cosby
>
>In the last couple of weeks I have seen the ads for the Wonder Bra. Is
>that really a problem in this country...men not paying enough attention to
>women's breasts?
>   -Jay Leno
>
>We have women in the military, but they don't put us in the front lines.
>They don't know if we can fight, if we can kill. I think we can. All the
>general has to do is walk over to the women and say,
>"You see the enemy over there? They say you look fat in those uniforms."
>   -Elayne Boosler
>
>There's a new medical crisis. Doctors are reporting that many men are
>having allergic reactions to latex condoms. They say they cause severe
>swelling. So what's the problem?
>   -Jay Leno
>
>When the sun comes up, I have morals again.
>   -Elayne Boosler
>
>There's very little advice in men's magazines, because men don't think
>there's a lot they don't know. Women do. Women want to learn. Men
>think, "I know what I'm doing, just show me somebody naked."
>   -Jerry Seinfield
>
>If you can't beat them, arrange to have them beaten.
>   -George Carlin
>
>Instead of getting married again, I'm going to find a woman I don't like
>and give her a house.
>   -Lewis Grizzard
>
>The problem with the designated driver program is, it's not a desirable
>job. But if you ever get sucked into doing it, have fun with it. At the
>end of the night, drop them off at the wrong house.
>   -Jeff Foxworthy
>
>See, the problem is that God gives men a brain and a penis, and only
>enough blood to run one at a time.
>
>   -Robin Williams

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6864434866504094451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/11
Message-ID: <19991111013700.15373.00001745@ng-ba1.aol.com>#1/1
X-Deja-AN: 547221562
References: <W1sW3.10567$Yp6.395928@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why would anyone need 15 KW?

From -1173637241542062425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Python amp, by Palomar?
Date: 1999/11/11
Message-ID: <11114-382A55EF-42@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547224495
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUArY+PCZ7htQMDQONvGT2wN2FgJYgCFCn7UaUsrXj9GrKsbYoHHUT/
WPME
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was wondering if Palomar made the Python 225 amp? I like it because of its size. I've e-mailed Coax Kid about it 4 times but haven't gotten any type of response. Any help on these amps would be great. Thanks.

www.coaxkid.com/python.htm

From 4672630701174469774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3374c242cec5259a,start
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: PIRATE AMPS
Date: 1999/11/11

Message-ID: <19991111015848.18247.00000806@ng-cs1.aol.com>#1/1
X-Deja-AN: 547227012
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING FOR INFO ON PIRATE AMPS FROM THE WEST COAST . NEED A NUMBER FOR THE GUY THAT MAKES PIRATE AMPS OR A DEALER . THANKS SEND ANY E-MAILS TO ME THANKS AGAIN

schar32388@aol.com

From -324496955301627459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382a6b54.0@monster.zebra.net>#1/1
X-Deja-AN: 547230055
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
X-Trace: 11 Nov 1999 01:08:04 +0600, 209.136.1.151
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

However CBers had absolutely no voice in the laws we are supposed to follow. The FCC does not answer in any way to the voters or Congress. The laws we're supposed to live by were imposed upon us by Hams and the ARRL (they're the ones who make many of the recommendations to the FCC for rules concerning the hobby bands). Hams that still to this day resent that 11 meters is no longer theirs exclusively but open to the general public. They placed those restrictions on us in an attempt to make the band unusable (4 watts is awfully weak on such a noisy band) or at least unpleasant. What they didn't expect (or perhaps they were counting on it?) was that the public demand for radio for the masses would be so great that most were perfectly willing to break those rules and make the band usable by running power, etc. Now, they're bitchin' about us breaking the rules. Some of the hams that opposed the allocation of 11 meters for CB are again rearing thier ugly heads shouting that CB has become a home for outlaws and rebels. (Who founded this country if not outlaws and rebels?) and should be de-allocated as a result of a lack of "self policing". I saw in another post were CBers were compared to those who don't vote but then complain about politicians. The problem is that until now we've never had a say in the rules we're supposed to follow. We weren't given the opportunity. Now, a group of Cbers get together and decide to start excercising the power of numbers in an

```
attempt to change things.  What do the hams do?  They bitch and whine
and accuse us of "trashing the house" and wanting to move next door to
get away from the trash.  I say the house was trashed before we ever
moved in.  Trashed by hams who deliberately used thier voice with the
FCC to ensure that if they couldn't have exclusive use of 11 meters
then no one would be able to use it.

--
*****************
Green Dragon
*****************
Dwight Stewart <stewart@amouse.net> wrote in message
news:3829483B.2CF447DC@amouse.net...
>
> RHOOLIGAN2 wrote:
> >
> > Reminds me of the famous novel, LORD
> > OF THE FLIES where a group of schoolboys
> > were shipwrecked on an island without
> > adult supervision.
>
>
>   Very good analogy.  A perfect narrative of why a community creates
> laws, and what could happen when those laws are ingored by large
numbers
> within that community.  Just as valid in the world-wide radio
community.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net





From -864594281817585670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382a6b56.0@monster.zebra.net>#1/1
X-Deja-AN: 547230056
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
```

X-Trace: 11 Nov 1999 01:08:06 +0600, 209.136.1.151
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I've forgotten the numbers, but right now there are a rather large number of people in Presidentially appointed jobs that were never agreed to by the Senate. I've written several letters to Senators asking why they haven't taken steps to correct that issue and have gotten no response. No one has the balls to stand up to slick willy.

As far as the FCC is concerned, legally, Congress is supposed to affirm any appointments made by the President. However, once that is done they no longer have any control or power over what those appointees do. In the case of the FCC, they are apparently free (in practice if not by law) to create any laws or rules they see fit without the consent of those who have to live by those rules. Vice Perpetrator Al Gore has even used the FCC to enact TAXES upon the people. A blatant violation of the Constitution.

--
****
Green Dragon
****
John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
news:382b66ca.5081386@news3.buffnet.net...
> On Tue, 09 Nov 1999 01:26:07 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > Better read your constitution again, Green. The President is
elected
> >by the people. Article II of the Constitution gives the President
> >executive power (the president is given this power, not congress).
In
> >other words, the President is in charge of the entire executive
branch
> >of our government, except where otherwise provided for in the
constitution.
>
> Actually, Dwight, the FCC was created by an act of Congress, which
> acted under its Constitutional powers according to Article 1,
Section
> 8 of the Constitution to provide for the general welfare of the
United
> States - in this case by regulating the use of a public natural
> resource (the RF spectrum).
>
> About a month ago, I posted a lengthy summary of the constitutional
> issues and cited several instances of case law where the federal
> courts had upheld the constitutionality of FCC regulations.
Basically,
> FCC's authority stems from the Communications Act of 1934, which the

```
> courts have of course also found to be constitutional.
>
> We have a lot of people out here on Usenet who apparently have only
a
> partial understanding of how our system of government, and our legal
> system, works. I've tried educating them in the past, the result has
> generally been a bunch of nonsensical ranting, obscenities, and
> flames, so I quit wasting my time...but if anyone cares to find out
> the truth, they can go back on deja.com and find the exhaustive case
> law cites and other information I have already posted, which
> documented quite a bit of information on how the courts have already
> ruled in FCC's favor in numerous instances. As for those who insist
on
> maintaining that FCC is unconstitutional, I've chosen to let them
> continue to delude themselves if that is what they wish to do. Those
> of us who know better, are well aware that the courts have long
since
> ruled otherwise.
>
> >  Article II, section 2, gives the President legal authority to
create
> >executive departments to assist him with the adminstrative aspects
of
> >government, and to appoint the heads of those various departments.
The
> >FCC clearly falls under the executive authority of the President,
and is
> >therefore completely constitutional.
>
> Well, again, Congress created FCC, not a president...currently the
> President does appoint the five FCC Commissioners, which must then
be
> confirmed by the U.S. Senate as is the case with other presidential
> appointees to various federal positions.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
> Note: this address does not accept unsolicited e-mail.  Please
contain all
> discussion regarding USENET posts to the appropriate newsgroup
thread.





From 7999288141468090782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ad8b274fd68d79a
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
```

```
Subject: Re: Another ICECOLD Funny!
Date: 1999/11/11
Message-ID: <382a750a.0@monster.zebra.net>#1/1
X-Deja-AN: 547237449
References: <19991111010643.24566.00000024@ngol04.aol.com>
X-Trace: 11 Nov 1999 01:49:30 +0600, 209.136.1.151
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I think I heard you the other morning on the bowl.  I was in my mobile
on the way to the salty mine and heard:
"ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN"
boomin in my receive.  I tried to get back at ya but conditions just
weren't there for my little ol' 2-pill mobile down here in Alabama.

--
*****************
Green Dragon
*****************
COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991111010643.24566.00000024@ngol04.aol.com...
> >>Subject: sex, love & marriage
> >
> >Ah, yes, divorce, from the Latin word meaning to rip out a man's
> >genitals through his wallet.
> >                                      -Robin Williams
> >
> >Women complain about premenstrual syndrome, but I think of it as
the
> >only time of the month that I can be myself.
> >                                       -Roseanne
> >
> >Women need a reason to have sex.  Men just need a place.
> >                                       -Billy Crystal
> >
> >You can say any foolish thing to a dog, and the dog will give you a
look
> >that says, "My God, you're right! I never would've thought of
that!"
> >                                     -Dave Barry
> >
> >According to a new survey, women say they feel more comfortable
> >undressing in front of men than they do undressing in front of
other women.
> >they say that women are too judgmental, where, of course, men are
just
> >grateful.
> >                                      -Jay Leno
> >
> >I am not the boss of my house.  I don't know how I lost it.  I
don't
```

> >know when I lost it. I don't think I ever had it. But I've seen the
> >boss's job and I don't want it.
> >   -Bill Cosby
> >
> >In the last couple of weeks I have seen the ads for the Wonder Bra. Is
> >that really a problem in this country...men not paying enough attention to
> >women's breasts?
> >   -Jay Leno
> >
> >We have women in the military, but they don't put us in the front lines.
> >They don't know if we can fight, if we can kill. I think we can. All the
> >general has to do is walk over to the women and say,
> >"You see the enemy over there? They say you look fat in those uniforms."
> >   -Elayne Boosler
> >
> >There's a new medical crisis. Doctors are reporting that many men are
> >having allergic reactions to latex condoms. They say they cause severe
> >swelling. So what's the problem?
> >   -Jay Leno
> >
> >When the sun comes up, I have morals again.
> >   -Elayne Boosler
> >
> >There's very little advice in men's magazines, because men don't think
> >there's a lot they don't know. Women do. Women want to learn. Men
> >think, "I know what I'm doing, just show me somebody naked."
> >   -Jerry Seinfield
> >
> >If you can't beat them, arrange to have them beaten.
> >   -George Carlin
> >
> >Instead of getting married again, I'm going to find a woman I don't like
> >and give her a house.
> >   -Lewis Grizzard
> >
> >The problem with the designated driver program is, it's not a desirable
> >job. But if you ever get sucked into doing it, have fun with it. At the
> >end of the night, drop them off at the wrong house.
> >   -Jeff Foxworthy
> >
> >See, the problem is that God gives men a brain and a penis, and

```
only
> >enough blood to run one at a time.
> >
> >                                    -Robin Williams
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........




From 7028729575726924796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382A7871.C5C6E7EF@cybertrails.com>#1/1
X-Deja-AN: 547244142
Content-Transfer-Encoding: 7bit
References: <19991109025653.01648.00005449@ng-ch1.aol.com>
<19991109141526.18112.00000979@ng-cm1.aol.com> <382968EE.643D@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942333495 162.42.141.133 (Thu, 11 Nov 1999 08:18:15
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 11 Nov 1999 08:18:15 MST
Newsgroups: rec.radio.cb

        ******

  I know this is off the subject, but the
number of channels between 27.405 and
28.000 would be 59....(and 5 khz left over)
not 23!

        Jack

  http://www.angelfire.com/az/firecommunications/



From 5536869850540866016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3374c242cec5259a
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: PIRATE AMPS
```

```
Date: 1999/11/11
Message-ID: <80dufb$ja$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 547246787
References: <19991111015848.18247.00000806@ng-cs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.165 (htopic)
Newsgroups: rec.radio.cb

E-mail me.
Schar32388 <schar32388@aol.com> wrote in message
news:19991111015848.18247.00000806@ng-cs1.aol.com...
> LOOKING FOR INFO ON PIRATE AMPS FROM THE WEST COAST .  NEED A NUMBER FOR
THE
> GUY THAT MAKES PIRATE AMPS OR A DEALER . THANKS          SEND ANY E-MAILS
TO ME
>         THANKS AGAIN
>
>                                      schar32388@aol.com




From -9076773703386240547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd6612421cdf22cb,start
X-Google-Attributes: gid106d41,public
From: onebadsuv@aol.com (ONEBADSUV)
Subject: ??anyone have a mount bracket they don't need ??
Date: 1999/11/11
Message-ID: <19991111033604.10950.00003163@ng-cf1.aol.com>#1/1
X-Deja-AN: 547246788
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Galaxy DX-88 radio I bought used , and the previous owner didn't send
a mounting bracket along with the radio ...if you have one ,  please email me
for details ...  thanks !   Scott - musicman -



From 7014645254998834556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Petition Filed With FCC
```

```
Date: 1999/11/11
Message-ID: <382A7E29.6A80F6AF@hotmail.com>#1/1
X-Deja-AN: 547249748
Content-Transfer-Encoding: 7bit
References: <19991109025653.01648.00005449@ng-ch1.aol.com>
<19991109141526.18112.00000979@ng-cm1.aol.com> <382968EE.643D@worldlynx.net>
<382A7871.C5C6E7EF@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942308966 24.3.61.159 (Thu, 11 Nov 1999 03:29:26 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 03:29:26 EST
Newsgroups: rec.radio.cb



Jack Thurston wrote:
>
>         ******
>
>   I know this is off the subject, but the
> number of channels between 27.405 and
> 28.000 would be 59....(and 5 khz left over)
> not 23!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/


Uh, it's a math problem...they wouldn't understand <:!!!



From 7037937619966685449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <80dvq5$o7$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 547252715
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.165 (htopic)
```

Newsgroups: rec.radio.cb

A Radio Shack Walkie Talkie. Came with Ch 14 and two more empty slots. I
remember I could only talk to one person. I got a base that Christmas
(1977). A Montgomery Ward 702 and a PDL2.
MoisesNY <moisesny@aol.com> wrote in message
news:19991110171443.04406.00003676@ng-fg1.aol.com...
> I was just wondering what radio was your first. My radio was back when I
hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40
channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
that
> long ago. It was 1979, and they still made this radio. It was great, but
> being young, I sold it about 6 months later, and put down the money on a
new RS
> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it
was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> folks.
>
> Mo

From 5636831415589903716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382a77a7.0@monster.zebra.net>#1/1
X-Deja-AN: 547261757
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991110202716.04260.00003814@ng-fp1.aol.com>
X-Trace: 11 Nov 1999 02:00:39 +0600, 209.136.1.151
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Late 70's, 23 channel black faced Johnson mobile. Still have it altho
the hardwired mic has deceased. It was the best talkin radio I ever
owned. Up until I was old enough to drive it was used as a base
powered by a battery and charger for a power supply using a 102" steel
whip mounted on a roof tripod. Once I was driving it moved into my
first car and was used until the mic quit working in the late 80's
when I got a Cobra 25 ltd. Then I thought 40 channels was awesome. A

few months later I learned of the existance of sideband and got a Rat Shack sideband radio. I've since graduated to a RCI 2950 (the orriginal ones, not those watered down versions RCI is making now and not the Mirage) in the mobile and am using an Eagle Tomahawk base. My mobile antenna is a "Whiskey Still" big open air coil antenna. On the base I'm using a set of stacked threes on 70' tower.

--
****
Green Dragon
****
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991110202716.04260.00003814@ng-fp1.aol.com...
> Lafayette HB-200 TUBE rig, 23 channel receive/ 5 channel
> xtal transmit. Antenna Specialist "Super Magnum" ground
> plane antenna. (Circa 1966)
>
>

From -6136941367033150076
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,335da843753ee474
X-Google-Attributes: gid106d41,public
From: " AL-VARUS / ZEUS" <alvaro.a.rochanospam@telecom.pt>
Subject: Re: Alfa Tango '99 Call Book
Date: 1999/11/11
Message-ID: <80e0us$972$1@pthp35.telecom.pt>#1/1
X-Deja-AN: 547267314
References: <3826f115.3296015@news.tiscalinet.it>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: news@telecom.pt
X-Trace: pthp35.telecom.pt 942311196 9442 144.64.76.93 (11 Nov 1999 09:06:36 GMT)
Organization: SETI@MYWORK - I'M DETECTING SIGNS OF INTELLIGENT LIFE ELSEWHERE IN THE UNIVERSE
Reply-To: " AL-VARUS / ZEUS" <http://www.alladvantage.com/go.asp?refid=DNF226>
NNTP-Posting-Date: 11 Nov 1999 09:06:36 GMT
Newsgroups: rec.radio.cb

Sorry, my friend, but Alfa Tango 99 Call book it's only for AT members !!!!
:-(
Best 73"
Tony
31-AT-170
Material Manager
Porto

P.S. - But if i can help you, mail me directly, o.k.. ?????
Portugal

```
--
�L-VARUS/ZEUS  :-{)

" SI DEVS PRO NOBIS, QVI CONTRA NOS "

ISDN VIDEOCONFERENCING TEST NUMBER : 351222039200   (Picturetel  128 Kb)

UIN/ICQ # 15161256
FIRE TALK # 29113
http://www.alladvantage.com/go.asp?refid=DNF226

CT01264/CQM9306
31-AT-170/KNIGHT PATROL-170/31-CDP-175

MEET ME TOO :
comp.dcom.videoconf/pt.binarios/pt.rec.aquaria/pt.rec.amadorismo/
pt.soc.sexologia/ptelecom.geral/ptelecom.novogrupo/ptelecom.recortes.geral/
rec.aquaria.freshwater.misc/rec.aquaria.freshwater.plants/rec.aquaria.misc/r
ec.aquaria.tech/
rec.guns/rec.music.classical/rec.music.opera/rec.photo.darkroom/rec.photo.eq
uipment.35mm/
rec.photo.misc/rec.photo.technique.misc/rec.radio.amateur.antenna/rec.radio.
amateur.dx/
rec.radio.cb/sci.aquaria/sci.med.cardiology/sci.med.dseases.cancer/sci.med.d
iseases.hepatitis/
sci.med.immunology/sci.med.pathology/sci.med.plasticssurgery/sci.med.telemed
icine/telepac.binarios/
telepac.geral/telepac.test

acik wrote in message <3826f115.3296015@news.tiscalinet.it>...




From -3870879740843351085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: Re: Anyone from North Jersey?
Date: 1999/11/11
Message-ID: <19991111062511.22605.00000001@ng-fk1.aol.com>#1/1
X-Deja-AN: 547287210
References: <s2k6bfhvhsq46@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "PB010" none
>Date: Wed, 10 November 1999 08:26 PM EST
```

>
>Do you remember "TwoStroke 441" by any chance? He has a 3900 as well. He
>was out of W. Nyack.
>

not really i am closer to stony point area, and did not get nyack in that well.

i have not talked much on the cb since at least 1995-6, i used to call myself
" cool breeze " or sometimes
"blue cheese"

Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
" for he is the Kwisats Haderach "

From 6508522516804527953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16afdde220eafa31,start
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: FA on ebay: CPI WM1000 power meters and Palomar
Date: 1999/11/11
Message-ID: <382a7e3a.2868002@news.mint.net>#1/1
X-Deja-AN: 547290176
X-Trace: ruby.mint.net 942323309 20828 216.227.140.106 (11 Nov 1999 12:28:29 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@mint.net

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197133110
CPI

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197128207
Palomar

From 7147918595679618OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <R6yW3.14914$Ph7.107914@insync>#1/1
X-Deja-AN: 547293353
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942321201 208.169.172.11 (Thu, 11 Nov 1999 05:53:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 05:53:21 CST
Newsgroups: rec.radio.cb

No, your statements once again proved me right!

"current flow in a circuit is directly proportional to the source voltage
applied"

Meaning, if the source voltage goes up, the sunk current will, also.

"inversely proportional to the resistance of the circuit"

Meaning if the resistance goes up, the current goes down.

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com...
> Current flows in a circuit due to the force of voltage appled; however,
the
> amount of current flow is limited by the amount of resistance in the
> circuit. In actual fact, the amount of current flow around a circuit is
> dependent on both voltage and resistance. This relationship between the
> three electrical properties of current, voltage, and resistance was
> discovered by George Sion Ohm, (Where you thinking toll free?) a German
> physicist, in 1872. Published originally in 1826, Ohm's Lax states that

```
the
> current flow in a circuit is directly proportional to the source voltage
> applied and inversly proportional to the resistance of the circuit. Stated
> in mathmatical form, Ohm arrived at this formula: Current I = Voltage V /
> Resistance R.
>
> Yes you are right E is often used in place of V but Oms law uses V.
>
> But who cares what ohm says TOLL FREE PROVED HIM WRONGE
>
>





From 8995000845943830565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/11
Message-ID: <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 547293354
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk> <NonW3.14903$Ph7.106076@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942321297 26608 62.137.36.170 (11 Nov 1999 11:54:57
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 11 Nov 1999 11:54:57 GMT
Newsgroups: rec.radio.cb

Toll,

This paragraph below was not mine, but no matter.
------------------------------------------------------------------------
>> >I don't run the 200A...  The rotor is a little harder to turn, and I
>> >typically see 202A at slightly over 18 V out of the 165 chassis.
------------------------------------------------------------------------
>
>
>> How is it that you're able to measure these output current levels when
>> the manufacturers data sheet output curves seem to run out of steam at a
>> little over their rating?
>>
>
>
```

>Larger pulley's on the output shaft of the alternator, testing them when
>they are cold, not running them all the time.
On my next system, I was thinking of matching the torque peak rpm of my
diesel engine to match up with the peak current output on the
alternator, taking into consideration the manufacturers suggested pulley
ratio which I believe on diesel engines is 2:1. I could be wrong as I
don't have my references to hand.

I want this as my daily driver. No shoot outs in the UK.

Is this what you do to guarantee max torque from the engine to turn
those 8 alternators with minimum drag or do you match max alternator
output to max engine RPM? Am I missing something?
>
>
>> Spinning them faster 'should' only generate more heat, not amps:-)!
>
>Not necessarily true.
OK, I'll accept this, even though I don't fully understand how.
>People are running 3CX3K amps on a single alternator, using a 14 inch or
>bigger mainshaft pulley, and getting full power out of them because the
>alternator will push more current the faster the rotor is spinning in the
>stator.
God, a 14" pulley on the crank. That's a monster pulley!
>Law of physics their.
<snip>
>> I received the full catalogue from C.E. Niehoff Brushless Alternators.
>
>And what do you think?
These guys are not messing about. They seem to be looking after the
military vehicle department! Their 28V alternators are the true
monsters. 400A x 28V out of the box = nearly 12kw out of one alternator
= Class-C amp maybe 8-9KW of RF, yes/no? or maybe more using your
experience.

That'll do nicely, make that with heavy on the onions and fries.

<snip>

>What have you seen in the Neihoff catalog.
The same as you.

From their standard range the C712 is rated 12V @ 400A. The output curve
shows a peak of 425A at 8000 RPM but IMO is still rising. This is where
your theory comes in - what would it do if spinning at 9 or 10K!

This rating is with the temp at 72 deg F. It shows another graph with
the temp at 200 deg F where at 8000 RPM the output is down to
approximately 385A.

I'm sure most people know that alternators do not like excessive heat
but I think they do not realise just 'how' important it is to keep
things as cool as possible.

They mention that their alternator design is as much as 25% more
efficient than Lundel (claw-pole) rotor designs. I'm no alternator man.
Do Leece or Electrodyne use claw-pole rotors?

<snip>
>As well as the fact that for a switcher to stay together, it has to have
>nearly 20 percent load on the output at all times.
I thought that too, but there's far less than 20% drain on the Icom PSU
when the radio in on receive!
>Kinda takes away the efficiency unloaded.
>
>
>I would be interested in seeing the new ones, though. I hear they are
>clean.
I'll be back.

Phil / UK

From 7681871803379007480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4744f3340841429a,start
X-Google-Attributes: gid106d41,public
From: "Roger" <liberty@preferred.com>
Subject: Contacts for testing
Date: 1999/11/11
Message-ID: <382aafe6_1@news5.newsfeeds.com>#1/1
X-Deja-AN: 547295168
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
X-Trace: 11 Nov 1999 06:00:38 -0600, 206.228.243.112
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body

Looking for contacts in a 120 mile radius give or take of Bristol TN. Would
like to test in SSB mode. Send time available directly to me.

Thanks

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From -8221163964059882596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71e2a06a6e80657b
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Homebrew Yagi SWR trouble..
Date: 1999/11/11
Message-ID: <382ABE15.C13182C1@qnet.com>#1/1
X-Deja-AN: 547308384
Content-Transfer-Encoding: 7bit
References: <382a2265.57376815@news.netcnct.net>
To: Josuha <iron@netcnct.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Nov 1999 12:41:28 GMT, 56k-palm-00-21.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Josuha: You left a lot of stuff out of you antenna installation here. What type antenna, matching system, how high, how close to other objects, what type coax, and how long. How is mounted or installed, on what type of mast? And what do what to do with the beam, get out better, reject others, ect.

Getting a antenna to work right can be a can of worms, a big can of worms. If its a store bought beam antenna, ya got to go buy the assembly instructions to a Tee.

Suggest you look over a ARRL Antenna Handbook, and look at the other beams at the MaCo web site at:
http://www.majestic-comm.com/maco/support/index.htm

See the M103C. These pictures and assembly instructions of the MaCo Beam Antennas requiers the Adoby software to view, but its free, and also listed at the noted site.

Let me know how ya make out.

Jay in the Mojave

Josuha wrote:

> I have a 3 element yagi that when the director is pointed upward you
> can adjust the SWR..when the antenna is mounted horizonical..the SWR
> go s up and cannot be adjusted...I have looked at all the connections
> and all are sound..any help would be appreciated..thanks in advance..

```
From -4581246209416623554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382abd47.0@monster.zebra.net>#1/1
X-Deja-AN: 547310571
References: <19991109025653.01648.00005449@ng-ch1.aol.com>
<19991109141526.18112.00000979@ng-cm1.aol.com> <382968EE.643D@worldlynx.net>
<382A7871.C5C6E7EF@cybertrails.com>
X-Trace: 11 Nov 1999 06:57:43 +0600, 209.136.1.105
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I don't think anyone ever said it was only 23 channels in there... I
don't think they ever even said they wanted all of the channels
between there.  Just 23 of them.  Probably the ones on the lower end.

--
*****************
Green Dragon
*****************
Jack Thurston <fire228@cybertrails.com> wrote in message
news:382A7871.C5C6E7EF@cybertrails.com...
>         ******
>
>   I know this is off the subject, but the
> number of channels between 27.405 and
> 28.000 would be 59....(and 5 khz left over)
> not 23!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
```

```
From 3040045572138518943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Any thoughts on this???
Date: 1999/11/11
Message-ID: <80ef80$ig0$1@news1.alltel.net>#1/1
X-Deja-AN: 547310572
```

References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
<01bf2bbe$83b63400$82878685@clip> <80cpuo$ckj$1@oak.prod.itd.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942325824 18944 162.39.156.175 (11 Nov 1999 13:10:24 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Nov 1999 13:10:24 GMT
Newsgroups: rec.radio.cb

first of all the ssb'ers have no legal right to claim the upper channels for ssb only.... However there is a Gentlemans Agreement that these be used for ssb operation.......when I set up a new cb'er I always make sure that they are aware of this.....operating AM there s not illeagle....but it sure ain't no way (double negitive) to make friends...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

> clip <clip@epix.net> wrote in message
> news:01bf2bbe$83b63400$82878685@clip...
> > Good luck....you'll need it!
> >
> > R.J. <rjmcman@nb.net> wrote in article
> > <_08W3.581$Up1.3836@newsfeed.slurp.net>...
> > >   I received this in the mail today and thought it was pretty
> > interesting.
> > > > Keep Am Cbers below channels 35.
> > > > This educational message i am posting all over any and ever 11
> meter
> > > > message
> > > > board as sideband operators we need to take action before its to
> late.
> > > > First are radio shops making sure that their customers know how to
> use
> > > > the
> > > > equipment they are selling to them?
> > > > I think many are not and only care about making a quick dollar
> these
> > > > days.
> > > > I am asking all ssb groups to set up monitoring station in all
> states
> > > > and

```
> > > > in canada aswell as Central and South American countries that have
> > > > clubs aswell.We should educate the amers coming on ssb frquencies
> that
> > > > if they have
> > > > sideband mode on their equipment they are invited to join the
> local
> > > > area sidebander and learn the fun one can have using ssb
> > communications.
> > > > Granted not all 11 meter operators want to use ssb communication
> and
> > > > only will
> > > > talk am in there area,thats fine to as long as they keep it below
> 35.
> > > > I am suggesting that monitoring station volunteers listen mornings
> > > > midday,
> > > > afternoon,early eveings,and late evening aswell as those who
> operate
> > > > early mornings after 12 midnight with other ssb ops in qso's.
> > > > If you here amers from 27.355mhz through 27.955mhz explain firmly
> about
> > > > the
> > > > agreement and use of these frequencies,this is the only way we as
> > > > sidebanders
> > > > will have an enjoyable band to communicate on sitting back and
> allowing
> > > > it to
> > > > happen will only mess up the upper portion of 11 meters for all of
> us.
> > > > 73's and good dxing to all.
> > >
> > >
> > >
> > >
>
>
>
```

```
From -1603301948819174979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <80efep$ii4$1@news1.alltel.net>#1/1
X-Deja-AN: 547313290
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942326041 19012 162.39.156.175 (11 Nov 1999 13:14:01 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Nov 1999 13:14:01 GMT
Newsgroups: rec.radio.cb

then you and your father are outlaws......the legal age for operating a CB
is 18..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

MoisesNY <moisesny@aol.com> wrote in message
news:19991110171443.04406.00003676@ng-fg1.aol.com...
> I was just wondering what radio was your first. My radio was back when I
hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40
channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
that
> long ago. It was 1979, and they still made this radio. It was great, but
> being young, I sold it about 6 months later, and put down the money on a
new RS
> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it
was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> folks.
>
> Mo

From 5701192019096552028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55496b5772edfd3
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Re: Eagle Mark 8 Question.....oldmantube

Date: 1999/11/11
Message-ID: <19991111082000.09156.00000017@ng-fr1.aol.com>#1/1
X-Deja-AN: 547316413
References: <3829B754.B9569217@home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Also is this linear a 1000 watt rated box, a 500
>or a 2000? I kinda figured it was a 1000 based upon the output I was
>getting.

This is rated @ 1KW , the party that has these left over , but are brand new Eagle 8 (515). The person is down south but has asked to not be identifed . The amp is cream face with black case , two original Eagle meters (plate and output) still uses the original chasis and cover . All the switches on the new ones have heavy stainless switches with no lamps , has a small red led lamp for power on like the old 515 . These amps sell for $500.00 retail , $40.00 shipping
....
OMT

From 8808226119292483386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382AB85F.3548@worldlynx.net>#1/1
X-Deja-AN: 547316414
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
<382ae9a9.1200447@news.newsguy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942327072 207.224.84.151 (Thu, 11 Nov 1999 08:31:12 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 08:31:12 EST
Newsgroups: rec.radio.cb

mad dog wrote:
>
> No you reread it dildo, Tool free is trying to tell everyone to put a
> zener diode across their output. Do you know what voltage it takes to
> turn on a zener when its forward biased? I thought not, its .7 volts.

> How would you say that would effect your output when you clip half of
> your output waveform to .7 volts?   You evidently don't understand
> simple electronics theory do you? Get a book and READ, then maybe you
> will understand.
>
>

Where did Toll ever mention that the diode was forward biased? I would think that you would assume that you put the diode in the reversed biased position (In order to use it as a zener). The idea is sound until you start to consider the effects of modulation. If your rig has 12V on the final collector, at a dead key of 4 watts, then (in a high level modulator) when you 100% modulate it (16 watts peak), the collector voltage will double to 24 volts during the modulation peaks. A 16 V zener would most likely clip those peaks, and square off your modulation at a much lower peak power level.

I found a schematic of a old Pace 23 channel radio that I used to own. In it they do have a zener from collector to ground. The value is 48V however........ I guess they didn't want to clip the modulation peaks, although I think they would have been safe at 30V.

Dave
"Sandbagger"

From 6372420960354685041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382AB979.48AC@worldlynx.net>#1/1
X-Deja-AN: 547316415
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942327074 207.224.84.151 (Thu, 11 Nov 1999 08:31:14 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 08:31:14 EST
Newsgroups: rec.radio.cb

mad dog wrote:
>
> Well once again you are showing that you don't know a fucking thing.
> The Zener action happens when you reverse bias the diode. A standard
> diode avalanches at the reverse break over voltage, and its not .7
> stupid. a 1N4004 has a reverse break over of 400 volts, but the
> forward bias is still .6 to .7. Do you know the difference between
> forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
> will break over in reverse bias at 16 volts, but guess what when you
> forward bias its .6 to .7 volts. Do you have another idea what the
> forward break over on a zener diode is? Put a diode across your output
> and see what happens. Read up on diodes next time, you don't have a
> damn clue. Elementary electronics and you flunked.
> Have a nice day, and next time, do a little reading before you spew.
>

This is all true, however you don't need to be so condescending about
it. I don't remember Toll ever stating that the diode was forward
biased. Anyone that understands diodes knows that zeners are used in the
reversed biased position.

Let's try to keep the theory discussions a little more civil please.
That way we may all learn something.....

Dave
"Sandbagger"

From -8323875425101625326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <382ABCE3.280C@worldlynx.net>#1/1
X-Deja-AN: 547316416
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942327076 207.224.84.151 (Thu, 11 Nov 1999 08:31:16 EST)

Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 08:31:16 EST
Newsgroups: rec.radio.cb

PROZAC 625 wrote:
>
> Current flows in a circuit due to the force of voltage appled; however, the
> amount of current flow is limited by the amount of resistance in the
> circuit. In actual fact, the amount of current flow around a circuit is
> dependent on both voltage and resistance. This relationship between the
> three electrical properties of current, voltage, and resistance was
> discovered by George Sion Ohm, (Where you thinking toll free?) a German
> physicist, in 1872. Published originally in 1826, Ohm's Lax states that the
> current flow in a circuit is directly proportional to the source voltage
> applied and inversly proportional to the resistance of the circuit. Stated
> in mathmatical form, Ohm arrived at this formula: Current I = Voltage V /
> Resistance R.
>
> Yes you are right E is often used in place of V but Oms law uses V.
>
> But who cares what ohm says TOLL FREE PROVED HIM WRONGE

The equation for Ohm's law can solve for any of the variable. E= I X R
is only one of them. I= E/R or R= E/I. They are all ohm's law.

If you know any two of the variables, you can solve for the 3rd. But if
you only know one, then the formula is useless.

And again, this assumes that each value for the variables remains
constant, which it rarely does in this example.

Dave
"Sandbagger"

From -8018009042668155621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382AC039.7533@worldlynx.net>#1/1
X-Deja-AN: 547316417
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942327078 207.224.84.151 (Thu, 11 Nov 1999 08:31:18

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 08:31:18 EST
Newsgroups: rec.radio.cb

MoisesNY wrote:
>
> I was just wondering what radio was your first. My radio was back when I hit
> 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel
> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that
> long ago. It was 1979, and they still made this radio. It was great, but
> being young, I sold it about 6 months later, and put down the money on a new RS
> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face.
> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was
> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
> folks.
>
> Mo

My first "real" radio (not counting the various walkie talkies) was a
Pace 223, that I got also at the tender young age of 14 on July 4th
1974. It cost me $100 back then for a radio that had nothing more than
volume, squelch and 23 channels.

My next radio came 3 month later (which seemed like a long time then),
when I sold the Pace, and got a used Lafayette Comstat 25 base. This was
a tube rig, and I had the most fun with this radio for the next 2 years.

Dave
"Sandbagger"

From -8126770819610686769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382AC08B.6417@worldlynx.net>#1/1
X-Deja-AN: 547316418
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<80cugo$hrb$1@nntp1.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942327080 207.224.84.151 (Thu, 11 Nov 1999 08:31:20
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 08:31:20 EST
Newsgroups: rec.radio.cb

Train wrote:
>
> It was 1975 and I was 13. I got a Tram Titan IIa......It was a keeper!
>
>

Wow! I wish I'd have been that lucky! I'm still scouring the hamfests
and garage sales for vintage Trams to add to my collection. Someday I'll
find one.

Dave
"Sandbagger"

From -4347707235003547б1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,49b295c45b4f9738
X-Google-Attributes: gid106d41,public
From: "Frizz" <senorpurpl@hotmail.com>
Subject: Re: channel 9
Date: 1999/11/11
Message-ID: <80eg3v$9u2$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 547319310
References: <19991109234928.10679.00002889@ng-cr1.news.cs.com>
<382a3a47.10047704@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: Vxc0bQ9NZ/FXxmERzWW3fQONUHebZOi58I1HepFFqhg=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 11 Nov 1999 13:25:19 GMT
Newsgroups: rec.radio.cb

Well, CBs are not the best tool for getting help anymore but depending on
what part of NC you are in there is/was one group that monitored channel 9
in Raleigh. Don't know if they are still around.

John Jenkins wrote in message <382a3a47.10047704@news.cc.ucf.edu>...
>On 10 Nov 1999 04:49:28 GMT, jeffl234@cs.com (JeffL234) wrote:
>
>>I'm thinking about getting a cb radio and i was wondering just how well
channel
>>9 is really monitored in case i were to assistance on the road. Since
cb's are
>>cheaper than cell phones i figured it would be a good thing to have for my
>>drive to college and back. Any input would help especially about
monitoring in

```
>>NC.
>
>CB's are not an alternative to a cellular phone.  But, it wouldn't
>hurt having one with you if your going to drive on interstates.  They
>are more for fun with the side benefit that you can get information on
>the road and occasionally be used for helping someone out.  If you
>listen to channel 9 for awhile you will hear the local police using
>that channel to bs to each other while they are passing the time in
>their cruisers.
>
```

```
From 4732493392900780987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <U84qOFhX0l3DEnWmgI7PJkqpVQeK@4ax.com>#1/1
X-Deja-AN: 547330488
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <80b113$edg$4@bashir.peak.org>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Ditto
```

```
From 6949015683624445940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <382ACB05.5A0A4335@tamu.edu>#1/1
X-Deja-AN: 547330489
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
```

Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 11 Nov 1999 13:56:24 GMT
Newsgroups: rec.radio.cb

Jack Thurston wrote:

>   ******
>
>   No, the power IS LOST! It's constantly
> being converted into heat. If the swr is
> 3:1, then 25% of the power developed by the
> transmitter is NEVER going to be seen coming
> from the antenna regardless of how many
> "trips" it makes up and down the transmission
> line. You are wrong, Bob! If a high swr
> is preventing any power from being absorbed
> by the load, (antenna) it is lost in the form
> of heat.....not to mention the inherent
> damage being done to the output (PA)!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

Still way off base. More and more power is lost in the transmission line as SWR goes up, but most of that 25% will be radiated in any normal station configuration (no long runs of rg58). It is not absorbed by the finals. If the SWR is infinite, then yes, the power will be lost as heat in the transmission line- not the radio. This well documented fact can be found in any of several antenna/ transmission line matching books. Walt Maxwell's newest edition of Reflections should be out soon, and will be worth it's weight in gold for all radio operators.

bob

From -4926931325541126001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <382AC5FE.7C34@no.net>#1/1
X-Deja-AN: 547336285
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>

<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<382ABCE3.280C@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942331091 216.215.75.167 (Thu, 11 Nov 1999 08:38:11 CST)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 11 Nov 1999 08:38:11 CST
Newsgroups: rec.radio.cb

Dave Hall wrote:

> The equation for Ohm's law can solve for any of the variable. E= I X R
> is only one of them. I= E/R or R= E/I. They are all ohm's law.
>
> If you know any two of the variables, you can solve for the 3rd. But if
> you only know one, then the formula is useless.
>
> And again, this assumes that each value for the variables remains
> constant, which it rarely does in this example.

See http://www.flash.net/~billhar/ohmslaw.htm

From -5327449171023580061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: coax length
Date: 1999/11/11
Message-ID: <382AD5F6.4AB14CFD@bob.com>
X-Deja-AN: 547342937
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 11 Nov 1999 14:47:52 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi Andy,

Let me ask you this, how do most SWR Meters measure SWR?

Bob.

Handy Andy wrote:

> Greetings!
>
> [For those reading this thread - some are renowned for their
> knowledge, this is a re-hash, my appologies - but for those interested
> but not quite getting an idea, this is for them.]
>
> You're forgetting some key points. Coax becomes an active part of the
> antenna system when SWR measured at the feedpoint, is far different
> from the measurement done at the radio [point of origin]. The coax in
> this case, cannot be assumed to give "true" SWR, only "apparent" for
> injection of the SWR meter and it's patch cord affects the response of
> the whole system.
>
> The above is the best definition I can give.
>
> Simply, when the coax quits being a simple feedline, and becomes part
> of the antenna [radiating coax], true versus apparent SWR readings
> become clear.
>
> Apparent versus true. If foward and reflected waves are out of phase,
> the standing waves generated on the line, at various points along the
> coax, are summed together. This summation has negative values. This
> can have, and has, a measureable effect on trying to obtain true SWR
> readings. For forward power waves, travelling along the line, can meet
> and react with reflected waves from the unused power, and altered
> phase angle [+/-jX] due to interaction of the forward waves with the
> radiator being returned and the resulting interaction.
>
> There have been cases where forward power is 180 degrees out of phase
> with the reflected, and return energy meeting at the meter, are
> effectively cancelled out. Just a few inches away along this same
> line, a dangerously high reflected voltage appears that can do some
> serious damage to finals.
>
> True SWR, should be the entire systems SWR. Correct? [Thinking that
> Characteristic Impedance = True SWR for whole system.]
>
> I should also step-back a moment and help to define this
> Characteristic Impedance meaning as I see it.
>

> This is simply the overall impedance of the antenna system - measured
> at the radio, or origin of the feeline. This overall value, is based
> upon the whole antenna system, including feedline, mount, and antenna.
>
> Then this value is compared to an expected impedance of the device
> producing RF. In this case, CB radios have 50 ohms. This gives you at
> least a value for comparison.
>
> To derive SWR, if the impedance of the antenna system equals the
> impedance at the test SWR jig, then we can safely assume that SWR
> should be 1:1.
>
> If the impedance is not equal, we have a R+/-jX problem. Could be
> interpeted as the fault of the antenna, or the coax - or both.
>
> Standing waves exist on any antennas' feedline. If reflected and
> forward waves are not out of phase [phase relationship] we can also
> see a low SWR.
>
> Apparent SWR is by measurement at points along the coax, demonstrating
> that SWR at that given point changes - and is not consistent with
> overall Characertistic Impedance, proven by re-locating the SWR test
> jig at another random point.
>
> You can use an antenna on a poor ground plane. With a given length of
> coax, this presents arbitrarily, a 2:1 mis-match.
>
> Add a patch cord, now the antenna system shows 1.5:1 mis-match.
>
> Ok, whats happening?
>
> Are we fooling the meter? How?
>
> Apparent, at that point of measurement.
>
> True is only characteristic of the whole system, measured at the
> feedpoint - and is *or should be* the same measured at the radios
> feedline end.
>
> Why do some applications fail to agree?
>
> You need to re-evaluate the system.
>
> Coax, inherently, is unbalanced. It provides a given level of
> inductance and capacitance for it's length.
>
> When using coax on an unbalanced system, e.g. - Magnetic Mounts. We
> only are seeing the antenna as the radiator, working against two
> variables that occur - the coax, because of it's unbalanced electrical
> connection made at the antennas' mount, and the reflecting/reactive
> element of the ground plane.
>
> The antenna is this case is really a mono-pole type.

```
>
> It's not truly a dipole for the other element is not electrically
> connected to the antenna. It's generating an image by impinging an
> opposite effect on the other working element. It's characteristic
> impedance may be different than that of the coax. It's inductively and
> capacitively working a field that is generating an opposite effect
> onto another element that simply is not bonded to the coax at the
> feedpoint.
>
> People should understand that the use of Coax on an antenna system can
> have two basic effects. A feedline, and, an active portion of the
> antenna. Between these two effects, you have "True" verus "Apparent".
>
> I hope this stays on topic with your standards.
>
> While Dancing with the Mouse on Wed, 10 Nov 1999 05:40:40 GMT, the
> Modem interrupted with an MNI from "warnergt@ptd.net (George Warner)",
> and the MotherBoard buffered this to Video RAM:
>
> :+> Andy:
> :+> Stay on the original subject for once.  How do "constructive and
> :+> destructive" standing waves that occur along the coaxial line
> :+> vary the "apparent SWR"?
> :+>
> :+> The Coax Length Police seem to disagree with your claim.
> :+> I do, too.
>
> Regards!
> :+> Andy <+:                             |
> .                                        |
> ... You could be a CB'er when            |
> ... The radio and the antenna           ]|[
> ... costs more than the car           ---^---
> ... is worth...                      /_______\
> .                                   |oo|===|oo|
> .  http://www.iserv.net/~codyspc    [=========]
> .                                   |_|     |_|
```

From 6166839792376473313
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547358008
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>

<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<R6yW3.14914$Ph7.107914@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942334760 24.3.194.50 (Thu, 11 Nov 1999 07:39:20 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 07:39:20 PST
Newsgroups: rec.radio.cb

TOLL FREE LOOK @ #3: Proportional meanting if the current goes up the
voltage must go down. And if the voltage goes up the current must go down.
IN A CONTATANT RATIO! OR IN OTHER WORDS PROPORTIONAL

proportional (pre-p�r�she-nel, -por�-) adjective
Abbr. P.R.
1.Forming a relationship with other parts or quantities; being in proportion.
2.Properly related in size, degree, or other measurable characteristics; corresponding: Punishment ought to be proportional to the crime.
3.Mathematics. Having the same or a constant ratio.

noun
One of the quantities in a mathematical proportion.
- propor�tional�ity (-she-n�l��-t�) noun
- propor�tionally adverb

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From 2127509076260281917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/11
Message-ID: <382ae52a@news.planetc.com>#1/1
X-Deja-AN: 547358009
References: <19991107131009.16565.00002719@ng-fn1.aol.com>

```
<38262D1F.7733@alltel.net> <3826492A.CC6E1695@thisdomain.org>
<806sj3$av8$1@holly.prod.itd.earthlink.net> <38279662.862E4702@thisdomain.org>
<8fnW3.14901$Ph7.106008@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 11 Nov 1999 10:47:54 -0500, 207.65.110.218
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

WHY would you take a GOOD CB radio & convert it to Rambobo Hambobo bands ?
The trend these days is to convert Hambo to CB !  CB is Superior !
Dave !!!

Toll Free wrote in message <8fnW3.14901$Ph7.106008@insync>...
>Look in QST.
>
>They did it to the old Midland chassis radios.
>
>Fair Radio Sales still has some of them, as does #12, if I remember
>correctly.
>
>
>Toll Free
>
>
>
>MC 10kW Jesus <bogus@thisdomain.org> wrote in message
>news:38279662.862E4702@thisdomain.org...
>> Yeah, I'm gonna try and get more information on this. Apparently it is a
>> little more radical than 10m as you have to change the injection side on
>the
>> RX. I smell a project coming on here....
>>
>> Mike Yetsko wrote:
>>
>> > 6Meters???  I'd LOVE to see where the info for a 6M conversion
>> > is available for the 449/457/458!!
>> >
>> > Mike
>> >
>> > MC 10kW Jesus <bogus@thisdomain.org> wrote in message
>> > news:3826492A.CC6E1695@thisdomain.org...
>> > > Nah, there's something to be said for doing it yourself. Mind you, I
>> > > wouldn't use a TRC47 as a starting point. That doesn't use the
>> > single-chip
>> > > PLLs and can be a bitch if you trash something in the project. I
don't
>> > know
>> > > if you can easily divide down the operating frequency to get you into
>> > 10m
>> > > SSB proper either. I would start with a TRC457 or 458 for this
>> > project.
>> > > Getting it to work in 10m is a piece of cake. Mind you it is beyond
>> > the
>> > > scope of my posting here and now, but if you have a clue I don't mind
>> > > helpin' out.
>> > >
>> > > I would start with the following....
>> > >
>> > > - determine if you can get at the 10m SSB frequencies with the PLL
>> > circuit
>> > > in the radio.
>> > > - if so, you will probably have to modify the VCO as it'll drop out
of
>> > > oscillation up there and will have to be tweaked.
>> > > - tune up the Tx. This should come up pretty easy.
>> > > - tune up the Rx, this might be a little difficult as the coils are
>> > > intended for 11m. A little padding may be in order here - but not a
>> > lot. .
>> > >
>> > > If this makes sense to you then you should be in good shape. FWIW,
I'm
>> > told
>> > > you can take a TRC449 and get it working on 6m, so 10m is doable.
>> > >
>> > > MC 10kW is gone dattaway....
>> > >
>> > >
>> > > "Capt. Over" wrote:
>> > >
>> > > > Auction off the old CB rig and put the proceeds towards a
legitimate
>> > 10
>> > > > meter rig. VOILA !
>> > > > --
>> > > > DON'T FORGET:
>> > > >
>> > > > YAHOO! Auctions are absolutely FREE!
>> > > >
>> > > > http://auctions.yahoo.com
>> > >
>>
>
>
```

```
From 2461360887686667237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <WBBW3.10650$Yp6.398194@news.rdc1.nj.home.com>#1/1
```

X-Deja-AN: 547361574
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<R6yW3.14914$Ph7.107914@insync> <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942335478 24.3.194.50 (Thu, 11 Nov 1999 07:51:18 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 07:51:18 PST
Newsgroups: rec.radio.cb

TOLL FREE DO YOU SIT ON YOUR COMPTER 24-7 RESEARCHING WHAT I SAY YOU LOOK SMART? Well its not working so go to bed get some rest and drink some orange juice, it is good for the brain. THIS WAY MAYBE YOU WILL ACTUALLY UNDERSTAND WHAT YOU READ. You have got to be one of the dumbest techs I ever read about. AND WHY SHOULD I ASK CONCRETE MAN WHAT HE THINKS ABOUT YOU DUMB MESSAGES? IM SURE HE GETS PLENY OF HUMOR OUT OF US ACTING LIKE CHILDERN.

GET OVER IT. AND NEXT TIME YOUR EXPERIMENTS TELL YOU SOMTHING DIFFERENT THE THE TEXT BOOKS STOP AND THINK SOMTHING IS
WRONGE...
....

From -8474573464451721800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: TRC-502 Tune up info requested !
Date: 1999/11/11
Message-ID: <382ae40e@news.planetc.com>#1/1
X-Deja-AN: 547361575
X-Trace: 11 Nov 1999 10:43:10 -0500, 207.65.110.218
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anyone have info on which part is the MOD. limiter in this FINE PIECE OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !

Please e mail me response @ truth@planetc.com

Thanks!
Dave

From -5364387053793660809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991111111039.08597.00000058@ng-bj1.aol.com>#1/1
X-Deja-AN: 547365593
References: <382a77a7.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well, these are some great stories. I think I'll continue with some good stuff. After the TRC 449, I was not finished. i never gave up that radio, but I did have some cool stuff though the years, so I'll share. I had a Johnson 23 channel ssb mobile, but this is the only mobile I ever saw with a power supply in the bottom. Yup this mobile had a lump underneath that was a power supply to plug it in. Worked great. I also had I think the best radio I ever owned, a Lafyette Constat 23. Not Comstat... This was a 23 channel base with wook grain, and it came witht eh sweetest souning Turner plus 2 mike I ever heard. Well, because 23 challens was out, I got rid of these 2 radios, but they gave me a lot of fun.

From 955037412614023149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <19991111111209.08597.00000059@ng-bj1.aol.com>#1/1
X-Deja-AN: 547368622
References: <80efep$ii4$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

He had the Licence, I had the radio. Hehe.... he was the legal owner and supervised my chatting.

>then you and your father are outlaws......the legal age for operating a CB

>is 18..
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>10-10#9151, ISSB#9224
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>MoisesNY <moisesny@aol.com> wrote in message
>news:19991110171443.04406.00003676@ng-fg1.aol.com...
>> I was just wondering what radio was your first. My radio was back when I
>hit
>> 14 and my father got me the strangest thing. He got me a Gemtronics 40
>channel
>> radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't
>that
>> long ago. It was 1979, and they still made this radio. It was great, but
>> being young, I sold it about 6 months later, and put down the money on a
>new RS
>> TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome
>face.
>> Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it
>was
>> moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories
>> folks.
>>
>> Mo

From -6012066290400238648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: State Motto's
Date: 1999/11/11
Message-ID: <80eqd8$2r@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 547371944
References: <19991111010644.24566.00000025@ngol04.aol.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

Arkansas -- We're all just one big happy family.

```
From 1773324599044000093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382ADF1C.73A@imt.net>#1/1
X-Deja-AN: 547371945
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Green Dragon wrote:

>
> However CBers had absolutely no voice in the laws we are supposed to
> follow. The FCC does not answer in any way to the voters or Congress.
> The laws we're supposed to live by were imposed upon us by Hams and
> the ARRL

Many hams don't think much of the ARRL,even members,we just like the bennies.I don't think hams or the ARRL have much pull with the FCC.

> They placed those restrictions on us in an
> attempt to make the band unusable (4 watts is awfully weak on such a
> noisy band) or at least unpleasant.
> Green Dragon

What makes the band unusable IS THE CBers running more than 4 watts.4 watts is not only enough for what the band was intended for but also enough for the ilegal worldwide DXing.Besides the limit is 12 watts on SSB and an SSB signal is more efficient anyway.

```
From 6208712009809283140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: DISC  What was or is your first CB?
```

Date: 1999/11/11
Message-ID: <382AE290.1BEC@imt.net>#1/1
X-Deja-AN: 547378161
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

1st was a 29LTD but I upgraded very soon.The oldest was a Hallicrafters with 6 "channels"and lunch box type hinges so you could open the lid and get at the tubes.

From -22822369759010352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: cdtruth2@webtv.net (See D. Truth)
Subject: Re: Any thoughts on this???
Date: 1999/11/11
Message-ID: <3365-382AE770-13@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547380967
Content-Transfer-Encoding: 7Bit
References: <80ef80$ig0$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQCyugbUPTxjkzaqXBzMINstL2SVAIUCB/
TVWjiH7ieY+T47f+5g1hiqgg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I remember back in the day, the truckers were on channel 10 and somehow a agreement was made that truckers would move to 19 so as not to cause so much bleedover on channel 9, which was considered to be the emergency channel. These agreement are only among those who agree. Sideband makes it hard for a AMer to talk and AM makes it hard for a sidebander to. But to say that someone should'nt talk because a channel is reserved for Sideband is crazy. Just click to Am and tell the AMer you are talking on sideband and hopefully he will move on, if not maybe you have to move to another one of your so called sideband channel. I love sidebanding but I'm not about to add to the cb confusion by trying to police seldom used channel or call them sideband only channel...........

Bluesky 636
Boothill of Missouri
QSL

Some children are wrongfully put up for adoption see:
http://expage.com/page/therealdreamteam

From -275655091605570959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <kMIW3.805$Jp.32450@news3.voicenet.com>#1/1
X-Deja-AN: 547543362
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<R6yW3.14914$Ph7.107914@insync> <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>
<80f3s3$2o4$1@nntp5.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942364816 209.71.86.164 (Thu, 11 Nov 1999 19:00:16
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 19:00:16 EST
Newsgroups: rec.radio.cb

It should draw more current since you are producing mo watts .

)====}llllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
...
> Do yourself a few experiments with a current meter and raising the voltage
> to your new 32 pill and you to will see what I have seen in numerous
> experiments.
>

From 3708246328758148526

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <qMIW3.15265$Ph7.109531@insync>#1/1
X-Deja-AN: 547543363
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364822 208.169.172.11 (Thu, 11 Nov 1999 18:00:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:00:22 CST
Newsgroups: rec.radio.cb

O.K., whatever you say, Mad Dog.



Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com...
> hey asshole the sight with the mods clearly states that I nothing at all
do
> do with inventing or bettering them. As far as panther goes that swing mod
> has been around long before his site!!!!!! and i got it from rciweb to be
> exact.
>
>
>







From -810705827862197431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <nJIW3.15260$Ph7.109239@insync>#1/1
X-Deja-AN: 547543364
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
```

<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
<382ae9a9.1200447@news.newsguy.com> <382AB85F.3548@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364627 208.169.172.11 (Thu, 11 Nov 1999 17:57:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:57:07 CST
Newsgroups: rec.radio.cb

I admitted to being wrong about the voltage. I normally use 36 (or thereabout) devices.

Sorry for the confusion.

The moron that keeps telling everyone different just doesn't understand. He sees diode, and automatically assumes that he (we) must be using it as a rectifier.

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:382AB85F.3548@worldlynx.net...
> mad dog wrote:
> >
> > No you reread it dildo, Tool free is trying to tell everyone to put a
> > zener diode across their output. Do you know what voltage it takes to
> > turn on a zener when its forward biased? I thought not, its .7 volts.
> > How would you say that would effect your output when you clip half of
> > your output waveform to .7 volts?   You evidently don't understand
> > simple electronics theory do you? Get a book and READ, then maybe you
> > will understand.
> >
> >
>
> Where did Toll ever mention that the diode was forward biased? I would
> think that you would assume that you put the diode in the reversed
> biased position (In order to use it as a zener). The idea is sound until
> you start to consider the effects of modulation. If your rig has 12V on
> the final collector, at a dead key of 4 watts, then (in a high level
> modulator) when you 100% modulate it (16 watts peak), the collector
> voltage will double to 24 volts during the modulation peaks. A 16 V
> zener would most likely clip those peaks, and square off your modulation
> at a much lower peak power level.
>
> I found a schematic of a old Pace 23 channel radio that I used to own.

```
> In it they do have a zener from collector to ground. The value is 48V
> however........ I guess they didn't want to clip the modulation peaks,
> although I think they would have been safe at 30V.
>
> Dave
> "Sandbagger"
>
>
```

```
From -6486786836885782475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: mlebar2838@aol.com (MLebar2838)
Subject: Re: State Motto's
Date: 1999/11/11
Message-ID: <19991111185752.08697.00000100@ng-fo1.aol.com>#1/1
X-Deja-AN: 547546999
References: <19991111010644.24566.00000025@ngol04.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>: icecoldnyc@aol.comICECOLD  (COLD as ICE)
>Date: Thu, 11 November 1999 01:06 AM EST
>Message-id: <19991111010644.24566.00000025@ngol04.aol.com>
wrote:

>> >> Alabama: Yes, we have electricity
>> >> Arizona: But It's a Dry Heat
>> >> Arkansas: Litterasy Ain't Everthing
>> >> California: As Seen on TV
>> >> Colorado: If You Don't Ski, Don't Bother
>> >> Connecticut: Like Massachusetts, Only Dirtier and
>> >> With Less Character
>> >> Delaware: We Really Do Like the Chemicals in our
>> >> Water
>> >> Florida: Ask Us About Our Grandkids
>> >> Georgia: We Put the "Fun" in Fundamentalist
>> >> Extremism
>> >> Hawaii: Haka Tiki Mou Sha'ami Leeki Toru
>> >> (Death to Mainland Scum, But Leave Your Money)
>> >> Idaho: Potatoes and NeoNazi's ... What More Could
>> >> You Ask For?
>> >> Illinois: Please Don't Pronounce the "S"
>> >> Indiana: 2 Billion Years Tidal Wave Free
>> >> Iowa: We Do Amazing Things With Corn
>> >> Kansas: Where Science Don't Mean Shit
>> >> Kentucky: Five Million People; Fifteen Last Names
```

>> >> Louisiana: We're Not All Drunk Cajun Wackos, But
>> >> That's Our
>> >> Tourism Campaign
>> >> Maine: We're Really Cold, But We Have Cheap Lobster
>> >> Maryland: A Thinking Man's Delaware
>> >> Massachusetts: Our Taxes Are Lower Than Sweden's
>> >> (For Most
>> >> Tax Brackets)
>> >> Michigan: First Line of Defense From the Canadians
>> >> Minnesota: 10,000 Lakes and
>> >> 10,000,000,000,000,000,000,000,000
>> >> Mosquitoes
>> >> Mississippi: Come Feel Better About Your Own State
>> >> Missouri: Your Federal Flood Relief Tax Dollars at
>> >> Work
>> >> Montana: Land of the Big Sky, the Unabomber,
>> >> Right-Wing Crazies,
>> >> and Very Little Else
>> >> Nebraska: Ask About Our State Motto Contest
>> >> Nevada: Whores and Poker!
>> >> New Hampshire: Go Away and Leave Us Alone
>> >> New Jersey: You Want a ##$%##! Motto? I Got Yer
>> >> ##$%##! Motto
>> >> Right Here!
>> >> New Mexico: Lizards Make Excellent Pets
>> >> New York: You Have the Right to Remain Silent, You
>> >> Have the Right to an
>> >> Attorney...
>> >> North Carolina: Tobacco is a Vegetable
>> >> North Dakota: We Really are One of the 50 States!
>> >> Ohio: At Least We're Not Michigan
>> >> Oklahoma: Like the Play, only No Singing
>> >> Oregon: Spotted Owl... It's What's For Dinner
>> >> Pennsylvania: Cook With Coal
>> >> Rhode Island: We're Not REALLY An Island
>> >> South Carolina: Remember the Civil War? We Didn't
>> >> Actually Surrender
>> >> South Dakota: Closer Than North Dakota
>> >> Tennessee: The Educashun State
>> >> Texas: Si' Hablo Ing'les (Yes, I speak English)
>> >> Utah: Our Jesus Is Better Than Your Jesus
>> >> Vermont: Yep
>> >> Virginia: Who Says Government Stiffs and Slackjaw
>> >> Yokels Don't Mix?
>> >> Washington: Help! We're Overrun By Nerds and
>> >> Slackers!
>> >> Washington, D.C.: Wanna Be Mayor?
>> >> West Virginia: One Big Happy Family-Really!
>> >> Wisconsin: Come Cut Our Cheese
>> >> Wyoming: Where men are men and sheep are scared
>

What happened to Alaska? For your

info D.C. is not a state.

From 8198353578567939181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <fKIW3.15261$Ph7.109520@insync>#1/1
X-Deja-AN: 547547000
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364683 208.169.172.11 (Thu, 11 Nov 1999 17:58:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:58:03 CST
Newsgroups: rec.radio.cb

I did read it

And I reread it, to make sure of the terminology of what I was talking about.

Go back to the books, Prozac. Your still making a fool of yourself.

Toll Free

mad dog <maddog@freei.net> wrote in message
news:3829e630.311928@news.newsguy.com...
> Well once again you are showing that you don't know a fucking thing.
> The Zener action happens when you reverse bias the diode. A standard
> diode avalanches at the reverse break over voltage, and its not .7
> stupid. a 1N4004 has a reverse break over of 400 volts, but the
> forward bias is still .6 to .7. Do you know the difference between
> forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
> will break over in reverse bias at 16 volts, but guess what when you
> forward bias its .6 to .7 volts. Do you have another idea what the
> forward break over on a zener diode is? Put a diode across your output
> and see what happens. Read up on diodes next time, you don't have a
> damn clue. Elementary electronics and you flunked.
> Have a nice day, and next time, do a little reading before you spew.
>

```
> On Wed, 10 Nov 1999 17:27:23 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Once again, showing that you don't know a fucking thing, aren't you...
> >
> >
> >The Zener action of a Zener diode won't happen until you hit the
prescribed
> >voltage.
> >
> >All diodes are zeners.  The standard silicon diode avalanches at .6 to .7
> >volts.
>
> Sure if you have a .6 to .7 volt zener
>
> >
> >A larger zener diode avalanches at a higher, prescribed voltage.
> >
> >
> >Have a nice day, and next time, do a little reading before you spew.
> >
> >
> >Toll Free
> >
> >
> >
> >mad dog <maddog@freei.net> wrote in message
> >news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
> >> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
> >> <tollfree@bigradios.com> wrote:
> >> >
> >> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from
the
> >> >collector of the transistor (directly to the collector, not after any
> >bypass
> >> >caps) to ground, observing the proper polarity.
> >> >
> >> >Now, key the radio up and enjoy.
> >> >
> >> >If you would like to see the fuse in your radio pop, screw up the
match.
> >> >
> >> >The resultant high voltage will hit the avalanche point of the zener
> >causing
> >> >it to begin to conduct.  Because this diode is also shorting out the
DC
> >> >supply line to the transistor, it will short the radio, blowing the
fuse!
> >> >
> >> >This can also be applied to amplifiers, you just have to use larger
> >zeners,
> >> >so they will be able to pass the current in the event of an amp
failure.
```

```
> >It
> >> >will also let you see if someone is volting your amps, or if they are
> >> >getting power spikes on startup or something else.
> >> >
> >> >Enjoy.  I just taught you the cheapest and best VSWR protection
circuit.
> >> >
> >> >
> >> >
> >> >Toll Free
> >> >
> >> >
> >>
> >> Now thats real smart, what happens when your transmitting and your rf
> >> peaks exceed the forward turn on of the zener?  Anytime your RF output
> >> exceeds .7 volts in the forward bias direction of your zener, you have
> >> just shorted out your output.
> >>
> >> Enjoy.  You have just made your transmitter unusable.
> >
>
```

```
From 1839436887316275116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <IKIW3.15262$Ph7.109513@insync>#1/1
X-Deja-AN: 547547001
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com> <80f7kf$8it$1@campus3.mtu.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364712 208.169.172.11 (Thu, 11 Nov 1999 17:58:32 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:58:32 CST
Newsgroups: rec.radio.cb
```

No it won't.

That is what makes a zener special.

Toll Free

Christopher W. Buckley <cwbuckle@mtu.edu> wrote in message
news:80f7kf$8it$1@campus3.mtu.edu...
> On Wed, 10 Nov 1999 21:54:36 GMT , mad spewed forth to rec.radio.cb:
> :md>Well once again you are showing that you don't know a fucking thing.
> :md>The Zener action happens when you reverse bias the diode. A standard
> :md>diode avalanches at the reverse break over voltage, and its not .7
> :md>stupid. a 1N4004 has a reverse break over of 400 volts, but the
> :md>forward bias is still .6 to .7. Do you know the difference between
> :md>forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
> :md>will break over in reverse bias at 16 volts, but guess what when you
> :md>forward bias its .6 to .7 volts. Do you have another idea what the
> :md>forward break over on a zener diode is? Put a diode across your output
> :md>and see what happens. Read up on diodes next time, you don't have a
> :md>damn clue. Elementary electronics and you flunked.
> :md>Have a nice day, and next time, do a little reading before you spew.
>
>
> Hey, guess what? Unless you can flip your little diode around 27
> million times a second, that RF is going to reverse bias it through
> half the cycle, and forward bias it through the other half.
>
> Unless you figure out some other way to hook up this circuit, you
> are not going to have much at all for a waveform.....
>
> Just goes to show that the language used is at about the same level
> of intellegence as those who use it.
>
> AND TRIM YOUR DARN POSTS!
>
>
> ----   ----   ----   ----   ----   ----
> Chris Buckley -- KC0DBY
> Vice President / Treasurer
> Husky Amateur Radio Club -- W8YY (906)487-1303
> Computational Mathematics Consultant
> MTU Math Science Department (906)487-3406
> Electrical Engineering Undergraduate
> Michigan Technological University
> Houghton, MI 49931 - (906)487-1885
> cwbuckle@mtu.edu @ Da House -- (906)482-8662
> ----   ----   ----   ----   ----   ----
>

From -7226410383792106358
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <kLIW3.15263$Ph7.109520@insync>#1/1
X-Deja-AN: 547547002
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com> <80f7kf$8it$1@campus3.mtu.edu>
<XT8rOHMhdx11ltbdd0WQ5mjxvgZJ@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364752 208.169.172.11 (Thu, 11 Nov 1999 17:59:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:59:12 CST
Newsgroups: rec.radio.cb

And learn elementary electronics before you try to become a technician.

Lou Franklin's books don't teach everything, but you would never guess by
your posts!

Toll Free

mad dog <maddog@freei.net> wrote in message
news:XT8rOHMhdx11ltbdd0WQ5mjxvgZJ@4ax.com...
> Thanks for agreeing with me. Thats what my original post said. I
> didn't design this nifty little circuit, Toll Free did. Learn how to
> follow a thread, ok?
>
>
>
> On 11 Nov 1999 20:06:39 GMT, Christopher W. Buckley <cwbuckle@mtu.edu>
> wrote:
>
> >Hey, guess what? Unless you can flip your little diode around 27
> >million times a second, that RF is going to reverse bias it through
> >half the cycle, and forward bias it through the other half.
> >
> >Unless you figure out some other way to hook up this circuit, you
> >are not going to have much at all for a waveform.....
> >

```
> >Just goes to show that the language used is at about the same level
> >of intellegence as those who use it.
> >
> >AND TRIM YOUR DARN POSTS!
> >
> >
> >----    ----    ----    ----    ----    ----
> >Chris Buckley  --  KC0DBY
> >Vice President / Treasurer
> >Husky Amateur Radio Club -- W8YY (906)487-1303
> >Computational Mathematics Consultant
> >MTU Math Science Department (906)487-3406
> >Electrical Engineering Undergraduate
> >Michigan Technological University
> >Houghton, MI 49931 - (906)487-1885
> >cwbuckle@mtu.edu  @ Da House -- (906)482-8662
> >----    ----    ----    ----   ----    ----
>
```

```
From -2537888361146940903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <xLIW3.15264$Ph7.109544@insync>#1/1
X-Deja-AN: 547547003
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<382c3299.1891568@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364765 208.169.172.11 (Thu, 11 Nov 1999 17:59:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:59:25 CST
Newsgroups: rec.radio.cb
```

For the third time.

mad dog <maddog@freei.net> wrote in message
news:382c3299.1891568@news.newsguy.com...
> Well once again you are showing that you don't know a fucking thing.
> The Zener action happens when you reverse bias the diode. A standard
> diode avalanches at the reverse break over voltage, and its not .7
> stupid. a 1N4004 has a reverse break over of 400 volts, but the
> forward bias is still .6 to .7. Do you know the difference between
> forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
> will break over in reverse bias at 16 volts, but guess what when you
> forward bias its .6 to .7 volts. Do you have another idea what the
> forward break over on a zener diode is? Put a diode across your output
> and see what happens. Read up on diodes next time, you don't have a
> damn clue. Elementary electronics and you flunked.
> Have a nice day, and next time, do a little reading before you spew.
>
> On Wed, 10 Nov 1999 17:27:23 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Once again, showing that you don't know a fucking thing, aren't you...
> >
> >
> >The Zener action of a Zener diode won't happen until you hit the
prescribed
> >voltage.
> >
> >All diodes are zeners. The standard silicon diode avalanches at .6 to .7
> >volts.
>
> Sure if you have a .6 to .7 volt zener
>
> >
> >A larger zener diode avalanches at a higher, prescribed voltage.
> >
> >
> >Have a nice day, and next time, do a little reading before you spew.
> >
> >
> >Toll Free
> >
> >
> >
> >mad dog <maddog@freei.net> wrote in message
> >news:=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com...
> >> On Tue, 9 Nov 1999 18:45:48 -0600, "Toll Free"
> >> <tollfree@bigradios.com> wrote:
> >> >
> >> >Take a zener diode, rated at 16 to 18 volts, 2 watts, and run it from
the
> >> >collector of the transistor (directly to the collector, not after any
> >bypass
> >> >caps) to ground, observing the proper polarity.
> >> >
> >> >Now, key the radio up and enjoy.

> >> >
> >> >If you would like to see the fuse in your radio pop, screw up the
match.
> >> >
> >> >The resultant high voltage will hit the avalanche point of the zener
> >causing
> >> >it to begin to conduct. Because this diode is also shorting out the
DC
> >> >supply line to the transistor, it will short the radio, blowing the
fuse!
> >> >
> >> >This can also be applied to amplifiers, you just have to use larger
> >zeners,
> >> >so they will be able to pass the current in the event of an amp
failure.
> >It
> >> >will also let you see if someone is volting your amps, or if they are
> >> >getting power spikes on startup or something else.
> >> >
> >> >Enjoy. I just taught you the cheapest and best VSWR protection
circuit.
> >> >
> >> >
> >> >
> >> >Toll Free
> >> >
> >> >
> >>
> >> Now thats real smart, what happens when your transmitting and your rf
> >> peaks exceed the forward turn on of the zener? Anytime your RF output
> >> exceeds .7 volts in the forward bias direction of your zener, you have
> >> just shorted out your output.
> >>
> >> Enjoy. You have just made your transmitter unusable.
> >
>

From 8125110338712756016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/11
Message-ID: <AZIW3.15266$Ph7.109535@insync>
X-Deja-AN: 547549784
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.h

ome.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync> <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942365664 208.169.172.11 (Thu, 11 Nov 1999 18:14:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:14:24 CST
Newsgroups: rec.radio.cb

> On my next system, I was thinking of matching the torque peak rpm of my
> diesel engine to match up with the peak current output on the
> alternator, taking into consideration the manufacturers suggested pulley
> ratio which I believe on diesel engines is 2:1. I could be wrong as I
> don't have my references to hand.

Well, in my experience, the faster you turn those alternators, the higher the current goes. I run a stock chevy pulley on the crank, but the pulley on my alternator(s) is only about an inch and a half in diameter. Makes that shaft rotate like mad.

This is the same alternator that rates 202A at 18+ volts.

>
> I want this as my daily driver. No shoot outs in the UK.

We can change that, you know?

Think UK customs would let me bring my suburban in if I was to go to work for Conoco in Aberdeen? (Scottish customs... Sorry)

>
> Is this what you do to guarantee max torque from the engine to turn
> those 8 alternators with minimum drag or do you match max alternator
> output to max engine RPM? Am I missing something?

We usually take the alternators and mount them.

There. Spin them as fast as you can.

Peak output.

If that isn't fast enough, build a nitrous motor.

Or, take the route that one of the big AC boys does... His brother is a pro drag racer, and he gets the engines for next to nothing (comparitively).

This makes for a nice engine, built for high RPM revs, as well as lots-o-torque for spinning the Electrodynes!

> >
> >
> >> Spinning them faster 'should' only generate more heat, not amps:-)!
> >
> >Not necessarily true.
> OK, I'll accept this, even though I don't fully understand how.

Well, I have to take part of that back... Spinning the alternator doesn't produce more current, per se, but it will allow you to run higher voltages at a given current level.

With that said, you can get 18 volts constant out of the alternator (designed for 14.4) at 165 amps, same as the other guy, with a slower shaft rotational speed, with lower volts.

Make sense in this regard?

> >People are running 3CX3K amps on a single alternator, using a 14 inch or
> >bigger mainshaft pulley, and getting full power out of them because the
> >alternator will push more current the faster the rotor is spinning in the
> >stator.
> God, a 14" pulley on the crank. That's a monster pulley!

Yes. Sludgehammer has a monster on his crank on his old Suburban.   I have yet to see his new ride.

One of the DaveMade AC vehicles in Memphis last year also had a 14 or 15 inch Billet crank on his.

I will try to get some pics this year.

> >Law of physics their.
> <snip>
> >> I received the full catalogue from C.E. Niehoff Brushless Alternators.
> >
> >And what do you think?
> These guys are not messing about. They seem to be looking after the
> military vehicle department! Their 28V alternators are the true
> monsters. 400A x 28V out of the box = nearly 12kw out of one alternator
> = Class-C amp maybe 8-9KW of RF, yes/no? or maybe more using your
> experience.

Probably more, full field.

I see lots-more current out of an alternator when run full field, rather than running it regulated.

I don't think that a regulator can produce the voltage necessary to get the field fully energized. I am thinking of trying a 24 volt field system (running a small alternator to power the field system, then using that to run the bigger alternators) as a test. This would also allow more current out of the big alternators, as they would not have to put the field current up themselves (which can run over 7A DC)

>
> That'll do nicely, make that with heavy on the onions and fries.

I am on a diet. But no tomatoes and heavy catsup!

>
> <snip>
>
> From their standard range the C712 is rated 12V @ 400A. The output curve
> shows a peak of 425A at 8000 RPM but IMO is still rising. This is where
> your theory comes in - what would it do if spinning at 9 or 10K!

Then, full field it, and you see even more!

>
> This rating is with the temp at 72 deg F. It shows another graph with
> the temp at 200 deg F where at 8000 RPM the output is down to
> approximately 385A.

Loss of 15 amps? Not bad at all.

Leece Nevilles go from 200+ amps to 165 amps when going from rated to operating temp!

>
> I'm sure most people know that alternators do not like excessive heat
> but I think they do not realise just 'how' important it is to keep
> things as cool as possible.

That is starting to happen, what with people running external rectifiers.

What some of the people running the external rectification systems don't realize is that they can see even more current if they use EXTREMELY fast diodes in their bridges.

I found another 20 or so amps that way once! The diodes where not fully rectifying the AC component because they where designed for sub 150 CPS.

You can do the math... When a stator has a field energized by a rotor spinning 10K or more RPM, what do you think the output frequency is!?

>

> They mention that their alternator design is as much as 25% more
> efficient than Lundel (claw-pole) rotor designs. I'm no alternator man.
> Do Leece or Electrodyne use claw-pole rotors?

Not sure about Electrodyne, but I do believe the Leece is the Claw-Pole
design (brushed).

>
> <snip>
> >As well as the fact that for a switcher to stay together, it has to have
> >nearly 20 percent load on the output at all times.
> I thought that too, but there's far less than 20% drain on the Icom PSU
> when the radio in on receive!

Agreed, but does the supply have an internal resistor to supply this
needed?? load?

Toll Free

From -2666783189635445802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7be5c10beb41697c,start
X-Google-Attributes: gid106d41,public
From: tcr21@webtv.net
Subject: a radio station for sale
Date: 1999/11/11
Message-ID: <23729-382B4D3C-31@storefull-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547549785
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQWKMqNl1blAXMYI2c7AxPuVikypgIUNqOJUPsBW0vDfvH2RkaP6N9XlWU=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a few radios for sale, an HR2510, RCI2950, CHEROKEE CM-5, and a
Washington base station. I also have a Silver Eagle slightly used, also
a Phantom 10 tube that does over 1K depending on what you drive it
with. 1 Dosy test center and PDC 700 if interested E-mail me and leave
your number. If you need power supplies I have trip lite pr50 and 60's
thank you. I will respond to all inquiries.

From -4490632122425755173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/11
Message-ID: <V4JW3.15268$Ph7.109567@insync>#1/1
X-Deja-AN: 547551395
References: <19991110232022.17132.00001405@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942366133 208.169.172.11 (Thu, 11 Nov 1999 18:22:13 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:22:13 CST
Newsgroups: rec.radio.cb

Wait, after rereading this....

> OK GUYS
> GOT TO GOOD THE MAN IS CLOSE!!!!!!!!!GOT TO SELL MY STUFF
> BUILT BY A HAM OP

Who gives a shit? Does that attest to the quality?

> HOMEBREW AMP
>
> RUNS .... 10 YES 10 3-500ZG EIMAC TUBES

Should run Amperex. Better tubes, higher gain, and they make a better graphite tube!

> 4500 VOLTS AT 10 AMPS

You have a 45Kw power supply?

Transformer will have to be lifted with a crane! I have a 6500 volt 5 amp power transformer and I can't lift it. Needed an engine hoist to get it out of the suburban!

POWER SUPPLY WITH 100 AMP
> POWERSTAT

You mean variac, right?

.. 220 VOLT 50 AMP BREAKER NEEDED TO RUN

So let's see.

You need 10Kw of input to get 15Kw of output! And that is with a 45Kw power supply!

Pretty good, I must say!

> THIS THING   ..VAC CAPS ... OIL CAP...VAC RELAYS...
> ROLLER INDUCTOR TUNE...

Must be a HUGE roller inductor, considering what the plate currents are going to be.

The roller inductor in most all of the antenna tuners (3K rated) won't handle a single 3CX1500A7 when used in a pi network. The Q is too high because of the transformation ratio needed.

This inductor must be half the size of the RF deck, and ribbon wound at that!

Besides, with those tubes, current ratings and such, you will almost be able to hook the plate cap up directly to the antenna!

TUNED INPUT..

Well, how the hell else are you going to drive all those cathodes?

BIG WINDOW TO SEE

> ALL THEM RED PLATES GLOW!!!!!!!!!!!! " XRAY LEAD GLASS"
> COMES IN A 4FT BUD TYPE CABNET WITH WHEELS
>
> WT IS ABOUT??????? HELL ITS HEAVY?????
>
> 1000 WATTS DRIVE GETS YOU 15 KW
>
> OFFERS??????????????????

5 bucks?

Toll Free

From -5886438955402644407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart

Date: 1999/11/11
Message-ID: <eIIW3.15259$Ph7.109542@insync>#1/1
X-Deja-AN: 547551397
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
<382ae9a9.1200447@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364554 208.169.172.11 (Thu, 11 Nov 1999 17:55:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:55:54 CST
Newsgroups: rec.radio.cb

The rebuttal, with evidence, was posted in another thread.

Mad Dog is an idiot, just another screen name to the Prozac Moron, do
doubt.

Toll Free

mad dog <maddog@freei.net> wrote in message
news:382ae9a9.1200447@news.newsguy.com...
> No you reread it dildo, Tool free is trying to tell everyone to put a
> zener diode across their output. Do you know what voltage it takes to
> turn on a zener when its forward biased? I thought not, its .7 volts.
> How would you say that would effect your output when you clip half of
> your output waveform to .7 volts? You evidently don't understand
> simple electronics theory do you? Get a book and READ, then maybe you
> will understand.
>
>
> On Wed, 10 Nov 1999 16:08:25 -0600, ")===={llllllllllllllll}>------"
> <tappingdatass@hotmail.com> wrote:
>
> >Reread the post dildo, then maybe you will understand.
>

From 7420200403089686196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29

```
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <q6JW3.15269$Ph7.109570@insync>#1/1
X-Deja-AN: 547551398
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942366230 208.169.172.11 (Thu, 11 Nov 1999 18:23:50 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:23:50 CST
Newsgroups: rec.radio.cb

Or are you his lover?

You two seem to like to hold hands a lot!


Toll Free




Toll Free <tollfree@bigradios.com> wrote in message
news:qMIW3.15265$Ph7.109531@insync...
> O.K., whatever you say, Mad Dog.
>
>
>
> Toll Free
>
> PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com...
> > hey asshole the sight with the mods clearly states that I nothing at all
> do
> > do with inventing or bettering them. As far as panther goes that swing
mod
> > has been around long before his site!!!!!! and i got it from rciweb to
be
> > exact.
> >
> >
> >
>
>
```

```
From 3499934504883373973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SSB and Linears question
Date: 1999/11/11
Message-ID: <A6JW3.15270$Ph7.109496@insync>#1/1
X-Deja-AN: 547551399
References: <3825E742.2D8F7507@ais.org> <19991111142407.08567.00000124@ng-
bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942366240 208.169.172.11 (Thu, 11 Nov 1999 18:24:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:24:00 CST
Newsgroups: rec.radio.cb

Texas Star

Bat361 <bat361@aol.com> wrote in message
news:19991111142407.08567.00000124@ng-bd1.aol.com...
> i'm looking for a small linear!!!!about 250watts or less!!!!





From 5607212327939073665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <A7JW3.15271$Ph7.109534@insync>#1/1
X-Deja-AN: 547555466
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942366304 208.169.172.11 (Thu, 11 Nov 1999 18:25:04 CST)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 18:25:04 CST
Newsgroups: rec.radio.cb

That was when he "invented" the internet I think!
;-)

Toll Free

Green Dragon <nunya@business.com> wrote in message
news:382a6b56.0@monster.zebra.net...
> I've forgotten the numbers, but right now there are a rather large
> number of people in Presidentially appointed jobs that were never
> agreed to by the Senate. I've written several letters to Senators
> asking why they haven't taken steps to correct that issue and have
> gotten no response. No one has the balls to stand up to slick willy.
>
> As far as the FCC is concerned, legally, Congress is supposed to
> affirm any appointments made by the President. However, once that is
> done they no longer have any control or power over what those
> appointees do. In the case of the FCC, they are apparently free (in
> practice if not by law) to create any laws or rules they see fit
> without the consent of those who have to live by those rules. Vice
> Perpetrator Al Gore has even used the FCC to enact TAXES upon the
> people. A blatant violation of the Constitution.
>
> --
> *****************
> Green Dragon
> *****************
> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
> news:382b66ca.5081386@news3.buffnet.net...
> > On Tue, 09 Nov 1999 01:26:07 -0800, Dwight Stewart
> > <stewart@amouse.net> wrote:
> >
> > > Better read your constitution again, Green. The President is
> elected
> > >by the people. Article II of the Constitution gives the President
> > >executive power (the president is given this power, not congress).
> In
> > >other words, the President is in charge of the entire executive
> branch
> > >of our government, except where otherwise provided for in the
> constitution.
> >
> > Actually, Dwight, the FCC was created by an act of Congress, which
> > acted under its Constitutional powers according to Article 1,
> Section
> > 8 of the Constitution to provide for the general welfare of the

> United
> > States - in this case by regulating the use of a public natural
> > resource (the RF spectrum).
> >
> > About a month ago, I posted a lengthy summary of the constitutional
> > issues and cited several instances of case law where the federal
> > courts had upheld the constitutionality of FCC regulations.
> Basically,
> > FCC's authority stems from the Communications Act of 1934, which the
> > courts have of course also found to be constitutional.
> >
> > We have a lot of people out here on Usenet who apparently have only
> a
> > partial understanding of how our system of government, and our legal
> > system, works. I've tried educating them in the past, the result has
> > generally been a bunch of nonsensical ranting, obscenities, and
> > flames, so I quit wasting my time...but if anyone cares to find out
> > the truth, they can go back on deja.com and find the exhaustive case
> > law cites and other information I have already posted, which
> > documented quite a bit of information on how the courts have already
> > ruled in FCC's favor in numerous instances. As for those who insist
> on
> > maintaining that FCC is unconstitutional, I've chosen to let them
> > continue to delude themselves if that is what they wish to do. Those
> > of us who know better, are well aware that the courts have long
> since
> > ruled otherwise.
> >
> > > Article II, section 2, gives the President legal authority to
> create
> > >executive departments to assist him with the adminstrative aspects
> of
> > >government, and to appoint the heads of those various departments.
> The
> > >FCC clearly falls under the executive authority of the President,
> and is
> > >therefore completely constitutional.
> >
> > Well, again, Congress created FCC, not a president...currently the
> > President does appoint the five FCC Commissioners, which must then
> be
> > confirmed by the U.S. Senate as is the case with other presidential
> > appointees to various federal positions.
> >
> >
> > 73 and good DX'ing,
> > John D. Kasupski
> > KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
> > Note: this address does not accept unsolicited e-mail. Please
> contain all
> > discussion regarding USENET posts to the appropriate newsgroup
> thread.
>

```
>
```

```
From 7424754939557444329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: Anyone from North Jersey?
Date: 1999/11/11
Message-ID: <s2modoh9hsq60@corp.supernews.com>#1/1
X-Deja-AN: 547558765
References: <s2k6bfhvhsq46@corp.supernews.com> <19991111062511.22605.00000001@ng-
fk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Stony Pt, eh? So you know good 'ol Jake?

```
Ian Rotten <lockjaw666@aol.communism> wrote in message
news:19991111062511.22605.00000001@ng-fk1.aol.com...
> >From: "PB010" none
> >Date: Wed, 10 November 1999 08:26 PM EST
>
> >
> >Do you remember "TwoStroke 441" by any chance?  He has a 3900 as well.
He
> >was out of W. Nyack.
> >
>
> not really i am closer to stony point area, and did not get nyack in that
well.
>
> i have not talked much on the cb since at least 1995-6, i used to call
myself
> " cool breeze " or sometimes
> "blue cheese"
>
>
> Lockjaw666@aol.com
>
> Long Live Macross
>
> " sometimes the pain of being alive hurts more than being dead "
> " for he is the Kwisats Haderach "
```

```
>
>
>
>




From 2465266218010673377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <YHJW3.15272$Ph7.109581@insync>#1/1
X-Deja-AN: 547565587
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991110202716.04260.00003814@ng-fp1.aol.com> <382a77a7.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942368632 208.169.172.11 (Thu, 11 Nov 1999 19:03:52 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 19:03:52 CST
Newsgroups: rec.radio.cb

hehe

I like the Whiskey Stills!  Good antennas, from a friend in Santa Cruz,
California!


Toll Free

Green Dragon <nunya@business.com> wrote in message
news:382a77a7.0@monster.zebra.net...
> Late 70's, 23 channel black faced Johnson mobile.  Still have it altho
> the hardwired mic has deceased.  It was the best talkin radio I ever
> owned.  Up until I was old enough to drive it was used as a base
> powered by a battery and charger for a power supply using a 102" steel
> whip mounted on a roof tripod.  Once I was driving it moved into my
> first car and was used until the mic quit working in the late 80's
> when I got a Cobra 25 ltd.  Then I thought 40 channels was awesome.  A
> few months later I learned of the existance of sideband and got a Rat
> Shack sideband radio.  I've since graduated to a RCI 2950 (the
> orriginal ones, not those watered down versions RCI is making now and
> not the Mirage) in the mobile and am using an Eagle Tomahawk base.  My
> mobile antenna is a "Whiskey Still" big open air coil antenna.   On
> the base I'm using a set of stacked threes on 70' tower.
>
```

```
> --
> *****************
> Green Dragon
> *****************
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19991110202716.04260.00003814@ng-fp1.aol.com...
> > Lafayette HB-200 TUBE rig, 23 channel receive/ 5 channel
> > xtal transmit. Antenna Specialist "Super Magnum" ground
> > plane antenna.  (Circa 1966)
> >
> >
>
>
```

```
From 1975140223930296426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea721d876c7c16cf,start
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: FS: Cobra 25w/toys cheap!!
Date: 1999/11/11
Message-ID: <382B72B0.54059B54@nol.net>#1/1
X-Deja-AN: 547568671
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942369164 206.126.40.85 (Thu, 11 Nov 1999 20:12:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 20:12:44 EST
Newsgroups: rec.radio.cb

I have a Cobra 25 LTD Classic. It  come with echo/reverb, 5 tone roger
beep, and "Good, Bad, and Ugly" noise toy. Internal speaker has been
removed to make room for the toys. I will also include a Valor external
speaker that has talkback.

$20.00 + $8.00 shipping

-- Adam
Net Island
http://www.geocities.com/barefootadam/
```

```
From 6938118945416763509
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <_LJW3.15275$Ph7.109580@insync>#1/1
X-Deja-AN: 547568672
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com> <fKIW3.15261$Ph7.109520@insync>
<nTIW3.10743$Yp6.401005@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942368890 208.169.172.11 (Thu, 11 Nov 1999 19:08:10 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Thu, 11 Nov 1999 19:08:10 CST
Newsgroups: rec.radio.cb

I was referring to the way that you like to ride Mad Dog's leg...

Seems to me that if I wanted to get a remark, comment or answer to you as
quick as possible, the best way was to address it to Mad Dog.... Seeing as
how you two seem to hold hands so well!

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:nTIW3.10743$Yp6.401005@news.rdc1.nj.home.com...
> Im not sure what you are talking about in this message because i never
posed
> anything about diodes but I will still say fuck you anyway.
>
>

From -3682991934331901294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,421f406bca4604fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CB CONVERSION TO 10 METERS?
Date: 1999/11/11
Message-ID: <8NJW3.15276$Ph7.109425@insync>#1/1
X-Deja-AN: 547568674
References: <19991107131009.16565.00002719@ng-fn1.aol.com>

```
<38262D1F.7733@alltel.net> <3826492A.CC6E1695@thisdomain.org>
<806sj3$av8$1@holly.prod.itd.earthlink.net> <38279662.862E4702@thisdomain.org>
<8fnW3.14901$Ph7.106008@insync> <382ae52a@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942368964 208.169.172.11 (Thu, 11 Nov 1999 19:09:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 19:09:24 CST
Newsgroups: rec.radio.cb

Your an idiot.

Dave or Debby <truth@planetc.com> wrote in message
news:382ae52a@news.planetc.com...
> WHY would you take a GOOD CB radio & convert it to Rambobo Hambobo bands ?
> The trend these days is to convert Hambo to CB !  CB is Superior !
> Dave !!!
>
> Toll Free wrote in message <8fnW3.14901$Ph7.106008@insync>...
> >Look in QST.
> >
> >They did it to the old Midland chassis radios.
> >
> >Fair Radio Sales still has some of them, as does #12, if I remember
> >correctly.
> >
> >
> >Toll Free
> >
> >
> >
> >MC 10kW Jesus <bogus@thisdomain.org> wrote in message
> >news:38279662.862E4702@thisdomain.org...
> >> Yeah, I'm gonna try and get more information on this. Apparently it is
a
> >> little more radical than 10m as you have to change the injection side
on
> >the
> >> RX. I smell a project coming on here....
> >>
> >> Mike Yetsko wrote:
> >>
> >> > 6Meters???  I'd LOVE to see where the info for a 6M conversion
> >> > is available for the 449/457/458!!
> >> >
> >> > Mike
> >> >
> >> > MC 10kW Jesus <bogus@thisdomain.org> wrote in message
> >> > news:3826492A.CC6E1695@thisdomain.org...
> >> > > Nah, there's something to be said for doing it yourself. Mind you,
I
```

> >> > > wouldn't use a TRC47 as a starting point. That doesn't use the
> >> > single-chip
> >> > > PLLs and can be a bitch if you trash something in the project. I
> don't
> >> > know
> >> > > if you can easily divide down the operating frequency to get you
into
> >> > 10m
> >> > > SSB proper either. I would start with a TRC457 or 458 for this
> >> > project.
> >> > > Getting it to work in 10m is a piece of cake. Mind you it is beyond
> >> > the
> >> > > scope of my posting here and now, but if you have a clue I don't
mind
> >> > > helpin' out.
> >> > >
> >> > > I would start with the following....
> >> > >
> >> > > - determine if you can get at the 10m SSB frequencies with the PLL
> >> > circuit
> >> > > in the radio.
> >> > > - if so, you will probably have to modify the VCO as it'll drop out

> of
> >> > > oscillation up there and will have to be tweaked.
> >> > > - tune up the Tx. This should come up pretty easy.
> >> > > - tune up the Rx, this might be a little difficult as the coils are
> >> > > intended for 11m. A little padding may be in order here - but not a
> >> > lot. .
> >> > >
> >> > > If this makes sense to you then you should be in good shape. FWIW,
> I'm
> >> > told
> >> > > you can take a TRC449 and get it working on 6m, so 10m is doable.
> >> > >
> >> > > MC 10kW is gone dattaway....
> >> > >
> >> > >
> >> > > "Capt. Over" wrote:
> >> > >
> >> > > > Auction off the old CB rig and put the proceeds towards a
> legitimate
> >> > 10
> >> > > > meter rig. VOILA !
> >> > > > --
> >> > > > DON'T FORGET:
> >> > > >
> >> > > > YAHOO! Auctions are absolutely FREE!
> >> > > >
> >> > > > http://auctions.yahoo.com
> >> > >
> >>
> >

> >
>
>

From 8082849475950891383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4728375d02e1b98b,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Proof... For the idiots who graduated Lou Franklin's school of CB Engineering.
Date: 1999/11/11
Message-ID: <5QJW3.15277$Ph7.109364@insync>#1/1
X-Deja-AN: 547571071
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942369153 208.169.172.11 (Thu, 11 Nov 1999 19:12:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 19:12:33 CST
Newsgroups: rec.radio.cb

Really?

Page 59, ARRL Solid State Design for the Radio Amateur

(see figure on Page 60, Fig. 27)

A protective measure for unballasted transistors is seen in fig 27. A Zener diode is connected as a peak voltage clamp from collector to ground. Assuming the Max collector voltage will be twice the supply amount (comes out to 24 volts), ZD1 is not part of the circuit. However, should a load mismatch occur, or the stage break into self oscillation, the collector RF voltage will soar to high values. At that point, ZD1 will conduct at 36V and clamp the voltage above that value, thereby protecting the transistor. Furthermore, should voltage spikes occur on the supply line, the zener will clamp at 36 volts or higher, thereby again protecting the transistor. If protection from positive and negative swings is desired, two zeners can be bridged from collector to ground, back-to-back fashion. ARRL lab tests indicate that no degradation in amplifier performance results from use of Zener diodes at hf and mf, provided the diode conduction point is well above the normal RF voltage peak value. No evidence has been found that ZD1 enhances harmonic energy output."

Banded end of the Zener to collector, unbanded straight to ground.

I was wrong in the value. Been a while. Should be 36 volts (or anything above around 30). Late nights are catching up with me.

Toll Free

```
From 6189114880465967840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio quality ?
Date: 1999/11/11
Message-ID: <qKJW3.15273$Ph7.109423@insync>#1/1
X-Deja-AN: 547571072
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942368790 208.169.172.11 (Thu, 11 Nov 1999 19:06:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 19:06:30 CST
Newsgroups: rec.radio.cb
```

I, too, am impressed.

Best bang for the buck, in a small SSB rig.

If you want AM only, the Pro510XL is another screamer. Put a D-104 Minteman behind either one, and you have a talker.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message news:382a3f86.11391225@news.cc.ucf.edu...

> On 10 Nov 1999 03:26:37 GMT, cgo2541273@aol.com5200 (Charles Golden)
> wrote:

```
>
> >Is a Uniden PC 122 xl radio any good.  I have seen them in a wide variety
of
> >price ranges
>
> I got one and am very pleased!





From -4217777085246556785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8,start
X-Google-Attributes: gid106d41,public
From: "Frizz" <senorpurpl@hotmail.com>
Subject: Busted Power Supply
Date: 1999/11/11
Message-ID: <80fqpt$gso$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 547573536
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: iLXneZm3gUCNeFF49Dz9tGMf2J+xfsEIuIa8dVqoUo8=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 12 Nov 1999 01:33:49 GMT
Newsgroups: rec.radio.cb

Did the dumb thing of hooking up my Diawa PS-50TM to a 7.8volt battery to
charge in and now the thing puts out 26 volts instead of 9-12.  I hate to
have to throw this thing away so does anyone know how to repair it and what
to check for?  Should I change the variable resistor that changes the
voltage?  I have checked that with a a multitester and it looks bad.  Any
other ideas???? Thanks!!!





From -5792287460568330354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4728375d02e1b98b
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: Proof...  For the idiots who graduated Lou Franklin's school of CB
Engineering.
Date: 1999/11/11
Message-ID: <48KW3.815$Jp.33049@news3.voicenet.com>#1/1
X-Deja-AN: 547573537
Content-Transfer-Encoding: 7bit
References: <5QJW3.15277$Ph7.109364@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

```
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942370432 209.71.86.139 (Thu, 11 Nov 1999 20:33:52
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 20:33:52 EST
Newsgroups: rec.radio.cb

hmm sounds like what i have in my ac box  in parrallel 4- 50 watt zeners/39v
.
Toll Free <tollfree@bigradios.com> wrote in message news:5QJW3.15277>
> I was wrong in the value.  Been a while.  Should be 36 volts (or anything
> above around 30).  Late nights are catching up with me.
>
>
>
> Toll Free
>
>
>
>
>
>
>
>
>




From -7329134576048897543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/11
Message-ID: <80fqr0$e24$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547573538
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-
cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.h
ome.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync> <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
<AZIW3.15266$Ph7.109535@insync> <sRJW3.10765$Yp6.402036@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 01:34:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb
```

```
When you raise the voltage on your dc amp you will increase the current draw
as well, call Dave and ask him, then maybe you will believe someone.

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:sRJW3.10765$Yp6.402036@news.rdc1.nj.home.com...
> As I First will say I never studied or experienced with them BUT dont they
> get there power from stepping up the voltage not current?
>
> Dont mix apples with oranges unless you want to kake juice!
>
>
> > >People are running 3CX3K amps on a single alternator, using a 14 inch
or
> > >bigger mainshaft pulley, and getting full power out of them because the
> > >alternator will push more current the faster the rotor is spinning in
the
> > >stator.
> > God, a 14" pulley on the crank. That's a monster pulley!
>
> Yes. Sludgehammer has a monster on his crank on his old Suburban.   I have
> yet to see his new ride.
>
> One of the DaveMade AC vehicles in Memphis last year also had a 14 or 15
> inch Billet crank on his.
>
> I will try to get some pics this year.
>
>
>




From 7818035838516544379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <80frqt$9b3$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547580643
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
```

```
<R6yW3.14914$Ph7.107914@insync> <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>
<80f3s3$2o4$1@nntp5.atl.mindspring.net> <kMIW3.805$Jp.32450@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 01:51:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Sho yo Right!
Dog Gone <bowwow@woofie.com> wrote in message
news:kMIW3.805$Jp.32450@news3.voicenet.com...
> It should draw more current since you are producing mo watts .
>
>
> )===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in
message
> ...
> > Do yourself a few experiments with a current meter and raising the
voltage
> > to your new 32 pill and you to will see what I have seen in numerous
> > experiments.
> >
>
>
```

```
From -4405388776455018383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Dog Gone" <bowwow@woofie.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/11
Message-ID: <LmKW3.816$Jp.33490@news3.voicenet.com>#1/1
X-Deja-AN: 547580646
Content-Transfer-Encoding: 7bit
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-
cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.h
ome.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync> <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
<AZIW3.15266$Ph7.109535@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942371371 209.71.86.139 (Thu, 11 Nov 1999 20:49:31
```

EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 20:49:31 EST
Newsgroups: rec.radio.cb

Toll old 747,KY should be there again this year, with a new line section
3-1/8" bolted directly to back of the box compared to the bird 43 1- 5/8"
he blew off of it last year. It will be interesting to see how he fairs this
year if he doesnt break, 3 alternators on 2-3000's in sky is kinda rough
He is going up against guys with quite a bit more oooomphh in the alt and
tube dept. perhaps he can sneak one of em... get some good pixs like last
year.. we love em...
CM
SteelMobile

Toll Free <tollfree@bigradios.com> wrote in message news:AZIW3.15266
> One of the DaveMade AC vehicles in Memphis last year also had a 14 or 15
> inch Billet crank on his.
>
> I will try to get some pics this year.
>

From 7363827250197696200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd
X-Google-Attributes: gid106d41,public
From: ")===="}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Toll's diode question -- Answered, with proof.
Date: 1999/11/11
Message-ID: <80fs3q$ajt$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547580647
References: <382e391c.3558857@news.newsguy.com> <DEIW3.15257$Ph7.109533@insync>
X-Priority: 3
X-Server-Date: 12 Nov 1999 01:56:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

I have already read a lot of the books, but most of what I know and believe
in is derived from my own personal experiments, which I do on a daily basis,
I tried the one with the zener diode, and I do not see any problem with it.
Not so far.
Toll Free <tollfree@bigradios.com> wrote in message
news:DEIW3.15257$Ph7.109533@insync...

> Really?
>
> Page 59, ARRL Solid State Design for the Radio Amateur
>
> (see figure on Page 60, Fig. 27)
>
>
> A protective measure for unballasted transistors is seen in fig 27. A Zener
> diode is connected as a peak voltage clamp from collector to ground.
> Assuming the Max collector voltage will be twice the supply amount (comes
> out to 24 volts), ZD1 is not part of the circuit. However, should a load
> mismatch occur, or the stage break into self oscillation, the collector RF
> voltage will soar to high values. At that point, ZD1 will conduct at 36V
> and clamp the voltage above that value, thereby protecting the transistor.
> Furthermore, should voltage spikes occur on the supply line, the zener will
> clamp at 36 volts or higher, thereby again protecting the transistor. If
> protection from positive and negative swings is desired, two zeners can be
> bridged from collector to ground, back-to-back fashion. ARRL lab tests
> indicate that no degradation in amplifier performance results from use of
> Zener diodes at hf and mf, provided the diode conduction point is well above
> the normal RF voltage peak value. No evidence has been found that ZD1
> enhances harmonic energy output."
>
> Guess the idiots that do this stuff on a daily basis don't know as much as
> you and prozac either, eh?
>
> Or could it be that you don't know what you are talking about?
>
>
> Banded end of the Zener to collector, unbanded straight to ground.
>
>
> I was wrong in the value. Been a while.
>
>
>
> Toll Free
>
>
>
>
>
>
> mad dog <maddog@freei.net> wrote in message
> news:382e391c.3558857@news.newsguy.com...
> > Toll Free seems to have a big problem with Zener diodes.
> > If you have a 16 volt zener:
> >   What is the reverse breakover? 16 Volts
> >   What is the forward bias drop? .7 volts
> > What part of forward bias don't you undertsand?

```
> > You and )====}lllllllllllllllll}>------ seem to have a real problem
> >  with simple electonics.
> > There are books that you both can read to understand how diodes work.
>
>




From -8969915984520668458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Sun spot cycle
Date: 1999/11/11
Message-ID: <382B6811.5DE6@imt.net>#1/1
X-Deja-AN: 547583873
Content-Transfer-Encoding: 7bit
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Actually the cycle is a whimpy one,1/2 as strong as the 2 previous and
may have already peaked.Check out this sight
http://www.dxlc.com/solar/
then click on the 5th link down.



From 7253116760172417548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Busted Power Supply
Date: 1999/11/11
Message-ID: <mGKW3.15278$Ph7.109947@insync>#1/1
X-Deja-AN: 547583874
References: <80fqpt$gso$1@autumn.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942372626 208.169.172.11 (Thu, 11 Nov 1999 20:10:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 20:10:26 CST
Newsgroups: rec.radio.cb
```

Change out the pass transistor(s).

Most likely they are bad, and are now not regulating.

On an extreme case, their is a regulator (usually an IC on the bigger
supplies) that can also be bad, not regulating to the pass transistors, but
I would check the big transistors mounted to the heat sink first.

Toll Free

Frizz <senorpurpl@hotmail.com> wrote in message
news:80fqpt$gso$1@autumn.news.rcn.net...
> Did the dumb thing of hooking up my Diawa PS-50TM to a 7.8volt battery to
> charge in and now the thing puts out 26 volts instead of 9-12. I hate to
> have to throw this thing away so does anyone know how to repair it and
what
> to check for? Should I change the variable resistor that changes the
> voltage? I have checked that with a a multitester and it looks bad. Any
> other ideas???? Thanks!!!
>
>

From 1639479122893981187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <80ft12$ehv$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547583875
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<382B3C3C.1A048091@ix.netcom.com> <4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 02:11:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message

news:4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com...
> Oh well there is nothewr here worth staying but to argue with people that
> think they know more the the other person

And you have put the proof in this comment, man we have been here a while, we are used to it, For someone who claims to know so little, your sure do know a lot, This argument going old has happened before, I can tell you for a fact that when you test with a current meter on an amplifier using 2SC2879's you will see the current go up when increase the voltage to the amp, there is a lot of phenomenon's involving dc amps that might not make since, but will show the same in every test you make, For instance if you take an 8 pill box and key it at 3400 bird and talk it down to 1800 bird what do you think the current meter would show? I can tell you this at 1800 watts the 8 pill will draw around 200 amps, but it will draw more on key and swing down on the current meter.

From -6908281989755541282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/11
Message-ID: <mLKW3.15279$Ph7.110054@insync>#1/1
X-Deja-AN: 547583878
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync> <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
<AZIW3.15266$Ph7.109535@insync> <LmKW3.816$Jp.33490@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942372946 208.169.172.11 (Thu, 11 Nov 1999 20:15:46 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 20:15:46 CST
Newsgroups: rec.radio.cb

Of course we will.

Shadow is working with Calvin this year... Last year, we did it alone.

If we can get something going with Calvin, we should be able to get a lot more pics.

And your right... If he wouldn't have blown the line it would have been
somewhat more interesting!

Toll Free

Dog Gone <bowwow@woofie.com> wrote in message
news:LmKW3.816$Jp.33490@news3.voicenet.com...
> Toll old 747,KY should be there again this year, with a new line section
> 3-1/8" bolted directly to back of the box compared to the bird 43 1- 5/8"
> he blew off of it last year. It will be interesting to see how he fairs
this
> year if he doesnt break, 3 alternators on 2-3000's in sky is kinda rough
> He is going up against guys with quite a bit more oooomphh in the alt and
> tube dept. perhaps he can sneak one of em... get some good pixs like last
> year.. we love em...
> CM
> SteelMobile
>
>
>
> Toll Free <tollfree@bigradios.com> wrote in message news:AZIW3.15266
> > One of the DaveMade AC vehicles in Memphis last year also had a 14 or 15
> > inch Billet crank on his.
> >
> > I will try to get some pics this year.
> >
>
>

From -7742328125529097808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea721d876c7c16cf
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: FS: Cobra 25w/toys cheap!!
Date: 1999/11/11
Message-ID: <382B6E6E.1B6ABCFB@nol.net>#1/1
X-Deja-AN: 547589823
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 942368073 206.126.40.85 (Thu, 11 Nov 1999 19:54:33
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 19:54:33 EST
Newsgroups: rec.radio.cb

I have a Cobra 25 LTD Classic. It come with echo/reverb, 5 tone roger beep, and "Good, Bad, and Ugly" noise toy. Internal speaker has been removed to make room for the toys. I will also include a Valor external speaker that has talkback.

$20.00 + $8.00 shipping

-- Adam
Net Island
http://www.geocities.com/barefootadam/

From -8781991357678334142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea721d876c7c16cf
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: FS: Cobra 25w/toys cheap!!
Date: 1999/11/11
Message-ID: <382B6E95.76A472FD@nol.net>#1/1
X-Deja-AN: 547589824
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 942368111 206.126.40.85 (Thu, 11 Nov 1999 19:55:11 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 19:55:11 EST
Newsgroups: rec.radio.cb

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$20.00 + $8.00 shipping

-- Adam
Net Island
http://www.geocities.com/barefootadam/

From -1116433056374208741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec

X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <NNJW3.67455$23.2778950@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547589825
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<3828c43a.7593491@netnews.worldnet.att.net>
<8GCW3.10661$Yp6.398648@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942369005 209.144.24.70 (Thu, 11 Nov 1999 20:10:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 20:10:05 EST
Newsgroups: rec.radio.cb

sir, as the well known and respected protector of english grammar on this ng and supported by my dozens of fans out there, I protest your abusive misuse of the written text. Please check your spelling. I realize that we are all not perfect , but obvious error is not necessary, unless you know not what you do, which is indicative of a lack of good schooling. This new age and its learning methods , so prevalent in today's screwals, of which you probably, cough, cough, 'graduated', is a most disturbing part of today's society. If you do not know that you are making a lot of grammatical errors, then I for one, want my damn money back, for paying through the nose to make you functional in this world, and I think the damn school districts of this country should be entirely ashamed at what kind of product they produce.
Thank you , thank you very much, ...icm out..............
PROZAC 625 wrote in message
<8GCW3.10661$Yp6.398648@news.rdc1.nj.home.com>...
>TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free #
>usually has a shit load of stuff to say but never gets anywere. and as far
>as web pages go I took a look at you hot page. Damn your better then I
>thought. Why did you take the locations of the key downs away since the
>damage is already done? I have read the letter that was sent to the FCC
>thanks to your page and I also read the reply that was sent to the guy.
NEED
>I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO
GROW
>UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you
>have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.
>
>When you want answere pay the toll cause 1-800 is not the
>answere!!!!!!!!!!!!!!!!!!!!!!!!!
>
>

```
From -5645674837348963303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <M4LW3.15280$Ph7.110073@insync>#1/1
X-Deja-AN: 547593255
References: <_LJW3.15275$Ph7.109580@insync>
<19991111212157.13501.00000160@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942374316 208.169.172.11 (Thu, 11 Nov 1999 20:38:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 20:38:36 CST
Newsgroups: rec.radio.cb
```

As usual, Ice! ;-0

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991111212157.13501.00000160@ngol01.aol.com...

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> In article <_LJW3.15275$Ph7.109580@insync>, "Toll Free"
> <tollfree@bigradios.com> writes:
>
> >I was referring to the way that you like to ride Mad Dog's leg...
> >
> >Seems to me that if I wanted to get a remark, comment or answer to you as
> >quick as possible, the best way was to address it to Mad Dog....  Seeing
as
> >how you two seem to hold hands so well!
> >
>
> Did I start all this bullshit?????
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

From 2992989429408921541

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <isLW3.147$YI2.6977@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547596778
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<3828c43a.7593491@netnews.worldnet.att.net>
<8GCW3.10661$Yp6.398648@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942375822 216.88.66.13 (Thu, 11 Nov 1999 22:03:42
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:42 EST
Newsgroups: rec.radio.cb

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not perfect , but obvious error is not necessary, unless you know not what
you do, which is indicative of a lack of good schooling.  This new age and
its  learning methods , so prevalent in today's screwals, of which  you
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society. If you do not know that you are making a lot of grammatical errors,
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country should be entirely ashamed at what kind of product they produce.
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<8GCW3.10661$Yp6.398648@news.rdc1.nj.home.com>...
>TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free #
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>damage is already done? I have read the letter that was sent to the FCC
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NEED
>I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO
GROW
>UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you
>have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.
>
>When you want answere pay the toll cause 1-800 is not the
>answere!!!!!!!!!!!!!!!!!!!!!!!!
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From -2135600947430449914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be9df3602fb9785a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,be9df3602fb9785a
X-Google-Attributes: gid107ada,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Pirate CB alive and well!
Date: 1999/11/11
Message-ID: <jsLW3.148$YI2.6977@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547596779
References: <199911111900.OAA07523@cotse.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942375823 216.88.66.13 (Thu, 11 Nov 1999 22:03:43
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:43 EST
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
```

yeh i got my own ideas about 'pirate cb' , if you smell what icm is cookin?,............icm out.......
Anon wrote in message <199911111900.OAA07523@cotse.com>...

```
>
>Heard about 1/2 hr broadcast on channel 31
>here in the PDX area (Oregon) two nights ago.
>Had spoofs of President Clinton and old Saturday
>Night live skits. Signal was ok, but occasional
>skip stepped on the signal.
>
>The tred in growing! I can see why some pirates
>are turning to the CB band for their broadcasts. With
>the increased enforcement of the FCC, it makes more
>sense to move to a band that is not full of commercial
>stations whining about the micro-power pirates.
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>www.cotse.com - Anonymous USENET posting made easy!
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From -6102095331230629557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/11
Message-ID: <7xLW3.173$YI2.8203@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547600081
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
```

<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942376131 216.88.66.13 (Thu, 11 Nov 1999 22:08:51
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 22:08:51 EST
Newsgroups: rec.radio.cb

taking all of what you say into consideration , what do you think about the
mfj 259b as a good way of determining antenna system
tuning?,.............icm out........
MC 10kW Jesus wrote in message <382B7396.ACD405B8@thisdomain.org>...
>Size does matter......how to trim your coax for best performance.
>
>Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this,
>coaxial cable acts as an impedance transformer. So if it is anything other
>than an electric half wave (or even multiple thereof) the reading you take
>with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not
>conjecture and I will not answer anyone challenging this premise.
>
>There is an article in the latest MRT magazine that talks about the easiest
>way I know of trimming your coax for best performance with a mobile antenna
>- specifically quarter wave antennas. I'll translate how to do it for CB
>radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T"
>connector. Attach the radio to the input of the meter - no magic here.
>Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one
>output of the T. Attach a PL259 connector to your coax and screw this into
>the other output of the T. The coax should be unterminated, that is,
NOTHING
>attached to the end. Key up the radio, set your forward calibration, flick
>to reflected. Prune the coax until the reflected power drops to nothing. I
>suggest trimming off about 1/4" at a time. At every electrical half wave
>length of coax the VSWR will drop to 1:1. (This could be handy if you need
>more than say a 12ft run.) Take the cable off of the T, strip it back and
>solder, or screw on, to your mount. When your antenna is perfectly tuned it
>will measure an SWR of about 1.3:1 - this is totally normal, and totally
>acceptable.
>
>That's it!
>
>Phase those twin truckers!
>Now it gets a little complicated....... if you wanted to prune a phasing
>harness for two mobile whips you could use a similar trick. Except this
time
>instead of leaving the coax unterminated you'll have to terminate it with a
>37 Ohm resistor every time you trim a little off. Make sure the lead
lengths
>on the 37 Ohm resistor are nice and short. A 1W resistor could work here -
>just give it really short blasts on the Tx (or use a radio with 1W output).
>Make sure the resistor is not wirewound otherwise you are wasting your
time!
>Also, the dummy load on the T will become 100 Ohms from the 50 Ohms used
>above. Thankfully, you only have to do this prune, clip and measure

```
>repetition once. Then you can just trim the other half of the harness to
the
>same length. Oh yeah, it would be wise to use 75 Ohm coax here (for reason
>I'll explain if anyone cares to know).
>
>Phase those two Super Big Guns!
>Same as above but change the the terminating resistor to 50 Ohms.Once
again,
>75 Ohm coax works good here. RG-6 isn't too bad. The maximum gain from
>co-phasing, or stacking, two beam antennas is when they are EXACTLY 0.95 of
>a wavelength apart - that's a physical wavelength, not an electrical one.
>Once again this isn't conjecture, it's the truth.
>
>Phase two sets of Super Big Guns.
>This is actually easy. Do the above procedure but cut six lengths of 75 Ohm
>cable instead of just two. Phase the first two beams with two leads, then
>the second set of beams with two more pieces of coax. Use the two left over
>pieces to join the two sets together. Having trouble envisioning this? It
>will look like a pyramid. I'll try and draw it here. If it gets distorted
>try viewing it in a "reply to" window.
>
>H-------
>            I
>            I---------
>            I            I
>H-------            I
>                         I==================RADIO
>H-------            I
>            I            I
>            I---------
>            I
>H-------
>
>The "=" signs are the coax to the radio and can be any length. The "-"
signs
>are your six pieces of cut coax and are all identical lengths. You can
>terminate each with PL259 and then use three T connectors.
>
>The same procedure can be used for co-phasing 8 or 16 antennas - although
>you may find that you'll have to go to electrical full-wavelengths on some
>of the leads to reach all those antennas. BTW, the most obscene array of
>cophased multiple-element beam antennas this author has seen are 16 and
>these were used for meteor-trail communications.
>
>Oh yeah, it is probably worthwhile to tune up each beam independantly with
>an electrical half-wave (or even multiple thereof) of coax (see first
>paragraph) before putting the entire contrivance together. There is
>absolutely no reason on gawds green earth that the beam antennas should
have
>anything less than a 1:1 VSWR if they are indeed designed properly.  Oh
yes,
>be sure to wait for a snowy, windy day to install this behemoth.
>
```

>Hope someone benefits from all this typing.
>
>MC 10kW
>

From 3843440567700180562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/11
Message-ID: <382B8803.A349CF53@cybertrails.com>#1/1
X-Deja-AN: 547602735
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942403011 162.42.141.142 (Fri, 12 Nov 1999 03:36:51 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 03:36:51 MST
Newsgroups: rec.radio.cb

******

This is great and all, but wouldn't it be easier to just use a 14' length piece of some quality RG-X foam (at cb frequencies) coaxial cable and simply tune the antennas?

I use this method on a daily basis and it seems to work very well....actually, depending on the type of vehicle, I have had good results with various lengths between 13' - 18' feet! I do realize though that the mounting location and surrounding body metal, (or lack thereof) plays heavily into the overall results!

To account for the above I am looking at another method. With the mobile antenna in it's final location, (mounted) first tuning the antenna by conventional means (your method also sounds interesting) using various lengths in the above mentioned range and then using a noise bridge to be able to measure things such as radiation resistance or impedance as well as values of inductive and capacitive reactances........Tell me what you think!

Jack

http://www.angelfire.com/az/firecommunications/

You wrote:

Size does matter......how to trim your coax for best performance.

Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this, coaxial cable acts as an impedance transformer. So if it is anything other than an electric half wave (or even multiple thereof) the reading you take with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not conjecture and I will not answer anyone challenging this premise.

There is an article in the latest MRT magazine that talks about the easiest way I know of trimming your coax for best performance with a mobile antenna - specifically quarter wave antennas. I'll translate how to do it for CB radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T" connector. Attach the radio to the input of the meter - no magic here. Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one output of the T. Attach a PL259 connector to your coax and screw this into the other output of the T. The coax should be unterminated, that is, NOTHING attached to the end. Key up the radio, set your forward calibration, flick to reflected. Prune the coax until the reflected power drops to nothing. I suggest trimming off about 1/4" at a time. At every electrical half wave length of coax the VSWR will drop to 1:1. (This could be handy if you need more than say a 12ft run.) Take the cable off of the T, strip it back and solder, or screw on, to your mount. When your antenna is perfectly tuned it will measure an SWR of about 1.3:1 - this is totally normal, and totally acceptable.

That's it!

From -7676614560002204522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Toll's diode question -- Answered, with proof.
Date: 1999/11/11
Message-ID: <44MW3.15286$Ph7.110215@insync>#1/1
X-Deja-AN: 547609156
References: <382e391c.3558857@news.newsguy.com> <DEIW3.15257$Ph7.109533@insync>
<382b790e.6769978@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942378368 208.169.172.11 (Thu, 11 Nov 1999 21:46:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 21:46:08 CST
Newsgroups: rec.radio.cb

Cool.

Thanks for the input.

Time for bed... I will add my own comments tomorrow.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:382b790e.6769978@news.iserv.net...
> Greetings!
>
> Good job Toll...I've been reading this whole thread, and I only want
> to excersize one caution.
>
> One thing that people don't seem to realize, the potential at the
> collector, is based upon a zero, or ground reference. The Voltage
> reference is derived from a mean, or average of the PEP which can
> never go below zero volts, at collector potential.
>
> By that time, the transistor cuts itself off. But, if you use a
> chassis that is insulated from board ground, you only receive a
> portion of the protection you may need.
>
> The second part of the Zener diode paragraph is what really should be
> used in a floating ground chassis, like Unidens. Dual Diode protection
> like the MOV used in many power line filters - work in a similar way.
> This way, stray RF currents that are below ground potential due to the

> floating nature of the chassis and matching network, are shunted to
> equalize potentials across the collector and emitter. A floating
> chassis ground is like neutral at the fusebox, a GFCI detects current
> that can flow from neutral to ground and vice-versa - and pops. In
> fact it uses a technique similar to that of what you're describing out
> of the ARRL HB.
>
> The antennas own ground potential may be different, but that is why
> the shield of the coax is used to offer some common current potentials
> to remain at the same reference. Can't always apply to elements
> insulated from the earth some considerable height above.
>
> Now, if the radio uses a floating chassis, you'd want to rate those
> Zeners at slightly below the max reverse breakdown voltages.
>
> 36 volts at 2 watts is about tops.
>
> 100V at 1 watt, Diac or Dual Zener, for direct connection to the
> output terminal of the SO-239 for *input* protection also helps.
>
> [and is why Varistor Diodes work the way they do on those finals, when
> chassis potential versus board potential, drops out or goes more
> negative, the forward base-emitter bias to ground keeps the transistor
> bias from going overboard on class-AB, until the insul-pad or RF-cap
> is punctured by an arc, then toast. Clamping speed is also a factor.]
>
> While Dancing with the Mouse on Thu, 11 Nov 1999 17:51:52 -0600, the
> Modem interrupted with an MNI from ""Toll Free"
> <tollfree@bigradios.com>", and the MotherBoard buffered this to Video
> RAM:
>
> :+> Really?
> :+>
> :+> Page 59, ARRL Solid State Design for the Radio Amateur
> :+>
> :+> (see figure on Page 60, Fig. 27)
>
> :+> ...[...]... thereby again protecting the transistor. If
> :+> protection from positive and negative swings is desired, two zeners
can
> :+> be bridged from collector to ground, back-to-back fashion. ARRL lab
> :+> tests indicate that no degradation in amplifier performance results
from
> :+> use of Zener diodes at hf and mf, provided the diode conduction point
is
> :+> well above the normal RF voltage peak value. No evidence has been
found
> :+> that ZD1 enhances harmonic energy output."
>
> ...[...]...
>
> :+> I was wrong in the value. Been a while.
>

```
> I was beginning to worry about you...;-)
>
> :+> Toll Free
>
>
> Regards!
> :+> Andy <+:
> .
> .                                                   |!?! |
> .                                            ZAP! _|    __/
> ... You know your LINEAR is working when...    _|   __/
> ... Fashion jewelry, being worn by people       \  _/
> ... around you, starts arcing!                   \/
> .                                               OUCH
> . http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -4336066407547095898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/11
Message-ID: <K5MW3.15289$Ph7.110125@insync>#1/1
X-Deja-AN: 547609157
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382B8803.A349CF53@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942378474 208.169.172.11 (Thu, 11 Nov 1999 21:47:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 21:47:54 CST
Newsgroups: rec.radio.cb

With the mobile antenna in it's
final location, (mounted) first tuning the antenna
by conventional means (your method also sounds
interesting) using various lengths in the above
mentioned range and then using a noise bridge to be
able to measure things such as radiation resistance
or impedance as well as values of inductive and
capacitive reactances....

That is how I do it, and when it is found that the impedance is not a true 50 ohms, I design a small L network at the base of the antenna to compensate.

Toll Free

From -6789032971274961672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/11
Message-ID: <382B8E63.C9612ED0@cybertrails.com>#1/1
X-Deja-AN: 547609158
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org> <382B8803.A349CF53@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942404649 162.42.141.142 (Fri, 12 Nov 1999 04:04:09 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 04:04:09 MST
Newsgroups: rec.radio.cb

******

Most mobile antennas are usually somewhere in the area of 36 ohms. The fact of the matter is, the extra 4 feet in an 18 foot piece of RG-8/X foam will "add" the other 14 ohms, so to speak. For the most part, (with some exception) 18 feet of good grade 8M or 8X coaxial usually works very well!

Jack

http://www.angelfire.com/az/firecommunications/

```
From -2775974425931997367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Any thoughts on this one? II--meteor shower
Date: 1999/11/11
Message-ID: <382b82ac.0@news.sac.bfp.net>#1/1
X-Deja-AN: 547616960
References: <G38W3.582$Up1.3943@newsfeed.slurp.net>
<382a3cd6.10702960@news.cc.ucf.edu>
X-Trace: 11 Nov 1999 18:59:56 -0800, 209.160.23.95
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Yes I have heard of meteor skip!  The meteors positively charge the
atmosphere at the point of entry.
Temporarily creating skip conditions.

Cool aaaa!

John Jenkins <explorer@voyager.org> wrote in message
news:382a3cd6.10702960@news.cc.ucf.edu...
> On Wed, 10 Nov 1999 01:31:06 -0500, "R.J." <rjmcman@nb.net> wrote:
>
> >    Here's another one that I got that I thought may be useful to pass
on.
> >Any predictions for the gurus?  Will it be a good one, or bad or skip?
>
> Ever heard of meteor skip?
```

```
From -1962581169502898927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <382B93F7.6C6DD564@cybertrails.com>#1/1
X-Deja-AN: 547616961
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
```

```
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942406068 162.42.141.142 (Fri, 12 Nov 1999 04:27:48
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 04:27:48 MST
Newsgroups: rec.radio.cb
```

******

I'll bet it's the medication you're on too!

Jack

http://www.angelfire.com/az/firecommunications/

P.S. you might consider "upping" your dosage!

```
From -2644928751666651236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <382B97B0.43289E0B@cybertrails.com>#1/1
X-Deja-AN: 547616963
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942407017 162.42.141.142 (Fri, 12 Nov 1999 04:43:37
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 04:43:37 MST
Newsgroups: rec.radio.cb
```

******

Well, you have a voice now!

http://home.att.net/~uscb_association/

Become a member and be heard!

```
From 5639276429350538848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547620319
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942381726 209.144.27.3 (Thu, 11 Nov 1999 23:42:06
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 23:42:06 EST
Newsgroups: rec.radio.cb

maybe the bayshore network will one day rival the bigradios.com site, in its
importance,....icm out.........

Jack Thurston wrote in message <382B93F7.6C6DD564@cybertrails.com>...
>         ******
>
>  I'll bet it's the medication you're on too!
>
>         Jack
>
>  http://www.angelfire.com/az/firecommunications/
>
>  P.S. you might consider "upping" your dosage!
```

```
From 1926964019920822853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c46129ee92fa6495
X-Google-Attributes: gid106d41,public
From: "dillo" <armadillo@worldlynx.net>
Subject: Re: Chrome case covers for Galaxy?
Date: 1999/11/11
Message-ID: <D4NW3.65105$YB4.1787948@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 547623366
References: <382B2D7F.438C3415@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 942382499 207.224.84.196 (Thu, 11 Nov 1999 23:54:59
EST)
```

```
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 23:54:59 EST
Newsgroups: rec.radio.cb

You can also look for the Chrome covers for a Cobra 148 GTL they will work
too.
MC Turner wrote in message <382B2D7F.438C3415@ix.netcom.com>...
>Who stocks the chrome case covers for Galaxy radios?  I have seen them
>before but cant seem to find them...
>
>Thanks
>
>MC
>





From 3982857900614477919
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <80ga91$kkq$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 547638535
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<382B3C3C.1A048091@ix.netcom.com> <4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com>
<80ft12$ehv$1@nntp1.atl.mindspring.net>
<%zNW3.10820$Yp6.405695@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 05:57:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Very possible
PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:%zNW3.10820$Yp6.405695@news.rdc1.nj.home.com...
> Could it be that where the current increase it decreases some where
else?�?�
>
>





From 2177257039791091202
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/11
Message-ID: <382bb5a3_1@news.greatbasin.net>#1/1
X-Deja-AN: 547647148
Content-Transfer-Encoding: 7bit
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
<381F1F9A.C799F01@ix.netcom.com>
X-Trace: 11 Nov 1999 22:37:23 -0800, rno-max8-45.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

MC Turner <c_turner@ix.netcom.com> wrote in message
news:381F1F9A.C799F01@ix.netcom.com...
> The other guys that posted have good advice. If it is the relay
then take a
> piece of scotch tape and rap it around the coil to insulate it.
Over time
> the relay will magnetize and cause it to stick. #12 told me this
trick and
> it has since fixed two amps...
> MC

I didn't see anything that said the relay was sticking. And #12 is correct as long as you put the tape between the coil core and the contactor arm. It keeps the contactor arm from touching the core and remaining stuck there due to the magnetization of the core over time.

From 1617959678648429844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5f1d142e2a77e,start
X-Google-Attributes: gid106d41,public
From: rpemers@aol.com (Rpemers)
Subject: FS: Icom IC-728 HF rig in mint cond.
Date: 1999/11/11
Message-ID: <19991111120224.07440.00000103@ng-fe1.aol.com>#1/1
X-Deja-AN: 547384178
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have an Icom IC-728 all band, all mode compact hf transceiver for sale. Rig is in like new condition with no scratches, scuffs or blemishes of any kind. Never been mobile. Rig has optional AM/FM board installed. Comes with power cord, HM-12 up/down hand mic, SM-6 desk mic, full manual and all original boxes and packing. This is GREAT buy. I'm only selling to pay off New Knwd TS-570 SG I just purchased. If serious about buying, email me for photos of the rig. Buyer pays shipping. Will sell only in Cont. US. You can check out my ebay feedback as user ID rpemers@aol.com.

Thanks,

Ron
KB9E

From -8534066772108638731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: TOLL FREE
Date: 1999/11/11
Message-ID: <8GCW3.10661$Yp6.398648@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547386780
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<3828c43a.7593491@netnews.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942339844 24.3.194.50 (Thu, 11 Nov 1999 09:04:04 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 09:04:04 PST
Newsgroups: rec.radio.cb

TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free # usually has a shit load of stuff to say but never gets anywere. and as far as web pages go I took a look at you hot page. Damn your better then I thought. Why did you take the locations of the key downs away since the damage is already done? I have read the letter that was sent to the FCC thanks to your page and I also read the reply that was sent to the guy. NEED I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO GROW UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.

When you want answere pay the toll cause 1-800 is not the answere!!!!!!!!!!!!!!!!!!!!!!!!

From 3120038710679342794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: TOLL FREE
Date: 1999/11/11
Message-ID: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547386781
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942339930 24.3.194.50 (Thu, 11 Nov 1999 09:05:30 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 09:05:30 PST
Newsgroups: rec.radio.cb

TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free # usually has a shit load of stuff to say but never gets anywere. and as far as web pages go I took a look at you hot page. Damn your better then I thought. Why did you take the locations of the key downs away since the damage is already done? I have read the letter that was sent to the FCC thanks to your page and I also read the reply that was sent to the guy. NEED I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO GROW UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.

When you want answere pay the toll cause 1-800 is not the answere!!!!!!!!!!!!!!!!!!!!!!!!

From -4547358728840136952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf1ead7ca00023df,start
X-Google-Attributes: gid106d41,public
From: Roy Jackson <snowman2@freewwweb.com>
Subject: Wtb.excaliber base
Date: 1999/11/11
Message-ID: <382AF669.8A0FE0DA@freewwweb.com>#1/1
X-Deja-AN: 547386782
Sender: snowman2@freewwweb.com@*@ppp-34.tnt-1.dbry.smartworld.net
Organization: home
Content-Type: multipart/alternative;
boundary="------------99F0BF601823BFCC84A8F01C"
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb

--------------99F0BF601823BFCC84A8F01C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I am looking for a colt excaliber base station with am/fm/usb/lsb and extra channels i had one but the board burned up and i cant seem to find another because they are no longer made if anyone has one for sale please e-mail me

--------------99F0BF601823BFCC84A8F01C
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
<FONT COLOR="#000099"><FONT SIZE=+1>I am looking for a colt excaliber base station with am/fm/usb/lsb and extra channels i had one but the board burned up and i cant seem to find another because they are no longer made if anyone has one for sale please e-mail me</FONT></FONT></HTML>

--------------99F0BF601823BFCC84A8F01C--

From 8141892522351272661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <382AFCC3.18EC1FB7@ix.netcom.com>#1/1
X-Deja-AN: 547397383
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 17:27:32 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hey Toll, Did you notice that he ripped off my swing kit (from www.pantherco.com) and added it to his sight under Galaxy. I made that kit years ago after experimenting with Silicon switching diodes. He even has a little diagram of the back of the board. He changed the resistor value so it would be a little different. He would be better off with my value..

```
MC

Toll Free wrote:

> 1.  I hope you learn to program HTML and JAVA better.
> 2.  I hope that you learn vector based graphics.  Otherwise, you are already
> dated.
> 3.  I hope that you REALLY didn't spend that much money on your education.
> 4.  I hope....
>
> Ahh hell.
>
> Your site is barely average... No bullshit, just the way it is.
>
> A bunch of bragging about what you have.  Who cares.  I don't talk to you,
> and have never heard anyone else talk about talking to you.
>
> 8 pills
> 3 Leece Nevilles.
> All Texas Star
>
> I got down.
>
> Toll Free
>
> Prozac625 <prozac625@bayshorenetwork.com> wrote in message
> news:5loV3.9486$Yp6.254209@news.rdc1.nj.home.com...
> > WWW.BAYSHORENETWORK.COM A CB site you will find your self visiting as
> often
> > as it is updated. Allot! If you don't find the best inf. here you wont
> find
> > it anywhere.
> >
> >




From -3920841652993023483
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: Josh Wyatt <jdwyatt@bellsouth.net>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <382B01B4.DE8EE8E3@bellsouth.net>#1/1
X-Deja-AN: 547401282
Content-Transfer-Encoding: 8bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
```

<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<R6yW3.14914$Ph7.107914@insync> <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news1.mia 942342587 216.78.218.197 (Thu, 11 Nov 1999 12:49:47 EST)
MIME-Version: 1.0
Reply-To: wyatt@donotspam.joshua.raleigh.nc.us
NNTP-Posting-Date: Thu, 11 Nov 1999 12:49:47 EST
Newsgroups: rec.radio.cb

PROZAC 625 wrote:
>
> TOLL FREE LOOK @ #3: Proportional meanting if the current goes up the
> voltage must go down. And if the voltage goes up the current must go down.
> IN A CONTATANT RATIO! OR IN OTHER WORDS PROPORTIONAL

Toll is exactly right.
Prozac, you say that as voltage goes up current goes down. That's based on
P=E x I
(power=voltage times current).
And assumes a constant power/wattage.

However, power is not a constant in the amp situation. As voltage goes up,
so does power.

Why does this happen?
(take notes here)

Focus on the following:

E=I x R
(voltage equals current times resistance)

R is the load resistance, which is the resistance on the C-E junction of the
power transistor. For a given input, this resistance is constant.
So with a constant R in E=I x R, E and I are directly proportional (see
definition or proportional at the end of this post).

So, if we want to solve for power, substitute E (in the power equation) for I x
R:
P=(I x R) x I
P=I^2 X R
(Power equals current squared, times the resistance)
So, increasing voltage proportionally increases the current.
Increasing current geometrically increases the power.

NOT just my .02. Do some experiments and see it yourself.
Thanks,
Josh

From your own post:
> proportional (pre-p�r�she-nel, -por�-) adjective
> Abbr. P.R.
> 1.Forming a relationship with other parts or quantities; being in
> proportion.
> 2.Properly related in size, degree, or other measurable characteristics;
> corresponding: Punishment ought to be proportional to the crime.
> 3.Mathematics. Having the same or a constant ratio.
>
> noun
> One of the quantities in a mathematical proportion.
> - propor�tional�ity (-she-n�l��-t�) noun
> - propor�tionally adverb
>
> Excerpted from The American Heritage� Dictionary of the English Language,
> Third Edition � 1996 by Houghton Mifflin Company. Electronic version
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From -3640389381793246529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Question on SWR's on SSB
Date: 1999/11/11
Message-ID: <382AE762.2D6E@imt.net>#1/1
X-Deja-AN: 547412462
Content-Transfer-Encoding: 7bit
References: <382a5589.8827320@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Master Worm wrote:
>
> Hey
> I run a Connex 3300 with a Wilson 500 magmount. I had heard that
> because of the length on the Wilson 500 whip my SWR's, that are
> matched perfect (1:1) on CB channels, will be shot to hell when I talk
> on SSB.

SWRs have nothing to do with mode,so if they are good when operating AM
on the CB band they will be the same when operating SSB.

I heard that it wouldn't be too bad 40 ch up or down from CB
> but that the SWR's would hit the roof when I go 80 ch up or down form
> CB. Is there any truth in this? I haven't had the time to test it

> out with a meter yet, so I am just staying off SSB until I find out.
>
> Mater Worm 152
> Channel 28

You will have to check the bandwidth but the further you stray from the
resonant freq.(lowest VSWR) either up or down the higher the VSWR will
get.Anything below channel 1 or above channel 40 is ilegal anyway.AGAIN
you can operate LSB or USB and your VSWR will be the same as it is on AM
as long as you stay on the same channel(1-40).Get your advice from
someone who knows at least the basics,this guy doesn't even seem to know
what SSB is.

From -7574182430881633432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55496b5772edfd3
X-Google-Attributes: gid106d41,public
From: RC <rssc@juno.com>
Subject: Re: Eagle Mark 8 Question.....oldmantube
Date: 1999/11/11
Message-ID: <382B0898.E5277676@juno.com>#1/1
X-Deja-AN: 547412463
Content-Transfer-Encoding: 7bit
References: <3829B754.B9569217@home.com> <19991111082000.09156.00000017@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: ha1 942344415 24.3.74.113 (Thu, 11 Nov 1999 10:20:15 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 10:20:15 PST
Newsgroups: rec.radio.cb

Well it sounds like the one I have in an older version indeed. Being that it has
a
few lit switches and a wood grain face along with a wood grain case. Damn, I
would
expect that he probably does not have any of the left over switches from the older
models...........I will keep my eyes out to see what I can run across around
here,
it may take a while but I am bound to find one eventually.....

Hey thank you very much for your input, it was very helpful !

RC

OldManTube wrote:

> >Also is this linear a 1000 watt rated box, a 500
> >or a 2000? I kinda figured it was a 1000 based upon the output I was
> >getting.
>
> This is rated @ 1KW , the party that has these left over , but are brand new
> Eagle 8 (515). The person is down south but has asked to not be identifed . The
> amp is cream face with black case , two original Eagle meters (plate and output
>) still uses the original chasis and cover . All the switches on the new ones
> have heavy stainless switches with no lamps , has a small red led lamp for
> power on like the old 515 . These amps sell for $500.00 retail , $40.00
> shipping
> ....
> OMT

From -4988818236273506721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,be9df3602fb9785a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,be9df3602fb9785a,start
X-Google-Attributes: gid106d41,public
From: "Anon" <anonymous@cotse.com>
Subject: Pirate CB alive and well!
Date: 1999/11/11
Message-ID: <199911111900.OAA07523@cotse.com>#1/1
X-Deja-AN: 547427757
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
X-Complaints-To: abuse@cotse.com

Heard about 1/2 hr broadcast on channel 31
here in the PDX area (Oregon) two nights ago.
Had spoofs of President Clinton and old Saturday
Night live skits. Signal was ok, but occasional
skip stepped on the signal.

The tred in growing! I can see why some pirates
are turning to the CB band for their broadcasts. With
the increased enforcement of the FCC, it makes more
sense to move to a band that is not full of commercial
stations whining about the micro-power pirates.

--
www.cotse.com - Anonymous USENET posting made easy!

From 6912680170304782452
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public

From: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <80f3s3$2o4$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 547431329
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
<R6yW3.14914$Ph7.107914@insync> <IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 11 Nov 1999 19:02:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Do yourself a few experiments with a current meter and raising the voltage to your new 32 pill and you to will see what I have seen in numerous experiments.

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:IqBW3.10648$Yp6.398330@news.rdc1.nj.home.com...
> TOLL FREE LOOK @ #3: Proportional meanting if the current goes up the
> voltage must go down. And if the voltage goes up the current must go down.
> IN A CONTATANT RATIO! OR IN OTHER WORDS PROPORTIONAL
>
>
> proportional (pre-p�r�she-nel, -por�-) adjective
> Abbr. P.R.
> 1.Forming a relationship with other parts or quantities; being in
> proportion.
> 2.Properly related in size, degree, or other measurable characteristics;
> corresponding: Punishment ought to be proportional to the crime.
> 3.Mathematics. Having the same or a constant ratio.
>
> noun
> One of the quantities in a mathematical proportion.
> - propor�tional�ity (-she-n�l��-t�) noun
> - propor�tionally adverb
>
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reserved.
>

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>
>




From -7717490265205862115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: just for the records Ohms law!
Date: 1999/11/11
Message-ID: <382B12F5.41AE34A2@cybertrails.com>#1/1
X-Deja-AN: 547431330
Content-Transfer-Encoding: 7bit
References: <19991106231724.11004.00001695@ng-cn1.aol.com>
<19991107033409.01655.00002106@ng-bg1.aol.com>
<AIhV3.470$Jp.11914@news3.voicenet.com>
<robert.piland-0911991419370001@128.158.105.209>
<Eb3W3.10044$Yp6.379078@news.rdc1.nj.home.com>
<80aj6p$439$1@nntp4.atl.mindspring.net>
<dF4W3.10188$Yp6.380041@news.rdc1.nj.home.com> <8A5W3.14820$Ph7.102857@insync>
<2R5W3.10227$Yp6.383526@news.rdc1.nj.home.com> <LKdW3.14834$Ph7.104168@insync>
<382A3E21.6842@no.net> <ZrsW3.10576$Yp6.396124@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942373037 162.42.245.11 (Thu, 11 Nov 1999 19:17:17
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 11 Nov 1999 19:17:17 MST
Newsgroups: rec.radio.cb

        ******

  More evidence that a good education is
getting harder to come by...........
  Hey Prozac, isn't it about time for your
meds?

        Jack




From 7270738772794179990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83125e81bae1bad4,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: F.S. Power Supply
Date: 1999/11/11
```

Message-ID: <StEW3.920$dH1.65043@news.corecomm.net>#1/1
X-Deja-AN: 547434221
X-Trace: news.corecomm.net 942347250 208.40.16.23 (Thu, 11 Nov 1999 13:07:30 CST)
NNTP-Posting-Date: Thu, 11 Nov 1999 13:07:30 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

*****For sale*****

Pyramid Phase III
Model # PS-25
ADJUSTABLE REGULATED POWER SUPPLY

FEATURES
*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
* VARIABLY POWER LEVELS
* DC CURRENT/ DC VOLTAGE METERS
Excellent Condition
No reasonable offer refused.....
If interested I can be contacted at   rwilliams@megsinet.net

From -3395381529340671628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart - swrloss.jpg (0/1)
Date: 1999/11/11
Message-ID: <cwkrOITXaRogoxplXMgVLd=M=ECw@4ax.com>#1/1
X-Deja-AN: 547434222
Content-Transfer-Encoding: 7bit
References: <37782ade.4984388@news.cc.ucf.edu>
<19991109033748.18266.00000062@ngol03.aol.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

```
>>Percentage of power loss when SWR differs from 1:1 ratio
>>----------------------------------------------------------------------
>>   SWR        % Power loss       |   SWR      % Power loss
>>----------------------------------------------------------------------
```

```
>>   1.0:1           0.0                      |    2.5:1         18.4
>>   1.1:1           0.227                 |    3.0:1         25.0
>>   1.2:1           0.827                 |    3.5:1         30.9
>>   1.3:1           1.71                   |    4.0:1         36.0
>>   1.4:1           2.78                   |    4.5:1         40.5
>>   1.5:1           4.0                     |    5.0:1         44.5
>>   2.0:1          11.1                    |
```

This power chart above does not show power loss.
It shows power reflected. The power that is lost comes
from only line attenuation. Line attenuation from the
original journey to the antenna, and subsequent line
attenuation of the reflected and re-reflected waves.

Contrary to what is being stated by some, the reflected
power is not dissipated in the transmitter. It eventually,
minus line attenuation, makes its way to the antenna where
it radiates as useful energy. There is not even a need for a
transmatch in order to make use of this reflected power. It will
occur regardless.The transmatches usefulness is only to present
a good load to the transmitter.

Attached is a chart. The horizontal axis shows the original
attenuation of your particular piece of coax. You can figure that
out on your own.
The vertical axis shows additional attenuation in db for a given
SWR ratio.

To make a long story short if you used the top chart to figure the
lost power for piece of lossless transmission line at a 3:1 match, you
would lose 25%
If you used the attached file on a lossless piece of transmission
line the power loss would be ZERO.

Of coarse all transmission lines have attenuation losses. Let's
pick a typical loss. Let's use 1db. With the top chart we would lose
20% of the power from the original journey to the antenna. Then we
would lose another 25% according to the top chart for the 3:1 match.
This means only 60% of our original power makes it to the antenna.
WRONG.
Using the attached chart on the same system we get this. The
original trip to the antenna causes a loss of 1db. Find the 1db loss
on the horizontal axis. Follow it upward to the 3:1 match. Cross over
to the additional loss (vertical axis) of .5 db   This means that 71%
of the original power makes it to the antenna.

From -7429476301365128271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c,start
X-Google-Attributes: gid106d41,public

From: "David P." <L65diesel@ev1.net>
Subject: Sun spot cycle
Date: 1999/11/11
Message-ID: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 547434223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 942347181 216.90.6.35 (Thu, 11 Nov 1999 14:06:21 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 14:06:21 EST
Newsgroups: rec.radio.cb

I heard on the AM/FM the other day that we are soon to begin a long and strong sun spot cycle. I think they called it Solar Max. Well, if it's any stronger that what I've seen in the past month or so it will be a sight. Most of my rigs have been staying a 8-9+ of Hex during most of the day.

712-Dave
27.325
27.405 USB
27.555 LSB

From -2531207913813577161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe246cc284d2751a
X-Google-Attributes: gid106d41,public
From: bat361@aol.com (Bat361)
Subject: Re: SSB and Linears question
Date: 1999/11/11
Message-ID: <19991111142407.08567.00000124@ng-bd1.aol.com>#1/1
X-Deja-AN: 547441058
References: <3825E742.2D8F7507@ais.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'm looking for a small linear!!!!about 250watts or less!!!!

From -2240627986589351761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public

X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: "David Millen" <David.Millin1@tesco.net>
Subject: Re: radio shack is closing in UK
Date: 1999/11/11
Message-ID: <80f565$b2h$1@barcode.tesco.net>#1/1
X-Deja-AN: 547441059
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<MPG.128a8b22b38955899898bb@news.gte.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

Yes that's right. Tandy UK (Intertan UK) was taken over some while ago by
The Carphone Warehouse Group. Most stores are already coverted to Carphone
warehouse Stores whilst some will change to "Techno" stores, another company
taken over by Carphone Warehouse! Apparently they may not be stocking Radio
Shack product in UK. David
Steve Silverwood <kb6ojs@gte.net> wrote in message
news:MPG.128a8b22b38955899898bb@news.gte.net...
> In article <FKJKzo.Brz@pootle.demon.co.uk>, {$mjb/news-
> reply$}_@pootle.demon.co.uk says...
> > In article <K2MR3.141$L78.2490734@news5.usenetserver.com>,
> > Mooker <beasfer@hotmail.com> wrote:
> >
> > >A long time ago I was in there pricing 3 1/2" disks. I decided to buy
a
> > >box, and when I brought them up to the counter, the guy says, "You need
> > >batteries with that?" WTF?!?
> >
> > Training, brainwashing, whatever you call it. They always ask that. It's
> > like going into McDonalds and asking for fries. "Do-you-want-fries-with-
> > that?". "No thanks, just the fries".
>
> At least they are getting a little smarter about it (corporate-wise) --
> they now have "suggestive-sales" prompts on the point-of-sale computers
> that list items to suggest to the customer as each item is scanned or
> entered. If you buy a piece of equipment, usually it prompts for
> extended warranty, for example, as well as batteries if the item uses
> them. They're getting better at that. Granted, it lowers the IQ
> required to be a Radio Shack salesperson, so that anyone with a third-
> grade education can probably qualify. (OK, so say it -- that was the
> requirement before!)
>
> --
>
> -- file://Steve//

```
>
> Steve Silverwood, KB6OJS      Home page: http://home.gte.net/kb6ojs
> Fountain Valley, CA           AOL Instant Messaging: "stevesilverwood"
> Email: kb6ojs@arrl.net  <-- [note new email address]
```

```
From 5947653646437982678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Any thoughts on this one? II--meteor shower
Date: 1999/11/11
Message-ID: <382B1877.3C7E@mobiletel.com>#1/1
X-Deja-AN: 547443743
Content-Transfer-Encoding: 7bit
References: <G38W3.582$Up1.3943@newsfeed.slurp.net>
<382a3cd6.10702960@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb
```

```
John Jenkins wrote:
>
> On Wed, 10 Nov 1999 01:31:06 -0500, "R.J." <rjmcman@nb.net> wrote:
>
> >    Here's another one that I got that I thought may be useful to pass on.
> >Any predictions for the gurus?  Will it be a good one, or bad or skip?
>
> Ever heard of meteor skip?
Yeah, get a six meter radio, a yagi and point to the meteor trail.
```

```
From 279387804261379054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Sun spot cycle
Date: 1999/11/11
Message-ID: <382B1B4D.D8957A07@cybertrails.com>#1/1
X-Deja-AN: 547443744
Content-Transfer-Encoding: 7bit
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942375179 162.42.245.11 (Thu, 11 Nov 1999 19:52:59
```

MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 11 Nov 1999 19:52:59 MST
Newsgroups: rec.radio.cb

******

Count is 230 and climbing!

Jack

http://www.angelfire.com/az/firecommunications/

From -4696332416818325062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/11
Message-ID: <19991111144749.08588.00000108@ng-bj1.aol.com>#1/1
X-Deja-AN: 547449648
References: <382abd47.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I know this is off the subject, but the
> number of channels between 27.405 and
> 28.000 would be 59....(and 5 khz left over)
> not 23!

Thanks, I guess I was spacing them 25KHz apart to
reduce QRM!!

From -8344272800926376375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be9df3602fb9785a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,be9df3602fb9785a
X-Google-Attributes: gid107ada,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Pirate CB alive and well!
Date: 1999/11/11
Message-ID: <w8FW3.66674$23.2730390@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547449649
References: <199911111900.OAA07523@cotse.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

X-Trace: typ11.nn.bcandid.com 942349980 205.232.181.193 (Thu, 11 Nov 1999 14:53:00 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 14:53:00 EST
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

I have been hearing a Cuban station on 27.500 A.M. lately. I listen to them on my Rat-Shack DX-390 receiver with a stock antenna in the house. They are DEFINATELY throwing some heat!

MIKE (707)
Anon wrote in message <199911111900.OAA07523@cotse.com>...
>
>Heard about 1/2 hr broadcast on channel 31
>here in the PDX area (Oregon) two nights ago.
>Had spoofs of President Clinton and old Saturday
>Night live skits. Signal was ok, but occasional
>skip stepped on the signal.
>
>The tred in growing! I can see why some pirates
>are turning to the CB band for their broadcasts. With
>the increased enforcement of the FCC, it makes more
>sense to move to a band that is not full of commercial
>stations whining about the micro-power pirates.
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>--
>www.cotse.com - Anonymous USENET posting made easy!
>
>




From 6639114612730890809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <69FW3.8599$Gk1.87596@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 547452802
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<80efep$ii4$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942350018 24.4.90.226 (Thu, 11 Nov 1999 11:53:38
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 11:53:38 PST
Newsgroups: rec.radio.cb


Hillbilly Dave <daves@oztech.com> wrote in message
news:80efep$ii4$1@news1.alltel.net...
> then you and your father are outlaws......the legal age for operating a CB
> is 18..
```

Now isn't that ironic!

```
From -3971193411959625649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf1ead7ca00023df
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Wtb.excaliber base
Date: 1999/11/11
Message-ID: <t9FW3.66676$23.2730810@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547452803
References: <382AF669.8A0FE0DA@freewwweb.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_003B_01BF2C54.D666CE80"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942350041 205.232.181.193 (Thu, 11 Nov 1999 14:54:01
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 14:54:01 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_003B_01BF2C54.D666CE80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Check  www.ebay.com  search for EXCALIBER.
    Roy Jackson wrote in message <382AF669.8A0FE0DA@freewwweb.com>...
    I am looking for a colt excaliber base station with am/fm/usb/lsb =
and extra channels i had one but the board burned up and i cant seem to =
find another because they are no longer made if anyone has one for sale =
please e-mail me=20

------=_NextPart_000_003B_01BF2C54.D666CE80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
```

```
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>Check&nbsp; <A=20
href=3D"http://www.ebay.com">www.ebay.com</A>&nbsp; search for=20
EXCALIBER.</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Roy Jackson<SNOWMAN2@FREEWWWEB.COM> wrote in message &lt;<A=20
    =
href=3D"mailto:382AF669.8A0FE0DA@freewwweb.com">382AF669.8A0FE0DA@freewww=
eb.com</A>&gt;...</DIV><FONT=20
    color=3D#000099><FONT size=3D+1>I am looking for a colt excaliber =
base station=20
    with am/fm/usb/lsb and extra channels i had one but the board burned =
up and=20
    i cant seem to find another because they are no longer made if =
anyone has=20
    one for sale please e-mail me</FONT></FONT> =
</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_003B_01BF2C54.D666CE80--
```

```
From -6523324198292949993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Sun spot cycle
Date: 1999/11/11
Message-ID: <%4FW3.66670$23.2708199@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547452804
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942349755 205.232.181.193 (Thu, 11 Nov 1999 14:49:15
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 14:49:15 EST
Newsgroups: rec.radio.cb
```

We are currently SMACK-DAB in the middle of Solor Cycle 23. That means GREAT DX until approx. 2000-2001 A.D. (wow, that seems weird typing those years) ENJOY...ENJOY...ENJOY !! And happy DX'ing.

MIKE (707)
David P. wrote in message ...
>I heard on the AM/FM the other day that we are soon to begin a long and
>strong sun spot cycle. I think they called it Solar Max. Well, if it's any
>stronger that what I've seen in the past month or so it will be a sight.

```
>Most of my rigs have been staying a 8-9+ of Hex during most of the day.
>
>712-Dave
>27.325
>27.405 USB
>27.555 LSB
>
>
>





From -8606468906258851225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5daf0accb3f1b969,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Ebay??
Date: 1999/11/11
Message-ID: <qhFW3.66682$23.2731705@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547452805
References: <80f75f$4p5q$1@newssvr04-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942350550 205.232.181.193 (Thu, 11 Nov 1999 15:02:30
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 15:02:30 EST
Newsgroups: rec.radio.cb

Ah, Yes...Weedhopper. But it sometimes brings the 'Big Bucks'...
radiofun wrote in message <80f75f$4p5q$1@newssvr04-int.news.prodigy.com>...
>Whats with all of this Ebay? Some people don't want to mess with that!!
>
>
>
>
>





From 2334961736706905180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5daf0accb3f1b969
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Ebay??
Date: 1999/11/11
Message-ID: <80f75f$4p5q$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 547455266
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 942350319 2870667 209.252.68.18 (11 Nov 1999 19:58:39 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Nov 1999 19:58:39 GMT
Newsgroups: rec.radio.cb

Whats with all of this Ebay? Some people don't want to mess with that!!

From -252361091974487938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5daf0accb3f1b969
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Ebay??
Date: 1999/11/11
Message-ID: <5mFW3.66687$23.2732839@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547457623
References: <80f75f$4p5q$1@newssvr04-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942350849 205.232.181.193 (Thu, 11 Nov 1999 15:07:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 15:07:29 EST
Newsgroups: rec.radio.cb

Here's a new one: www.upstateauctions.com
radiofun wrote in message <80f75f$4p5q$1@newssvr04-int.news.prodigy.com>...
>Whats with all of this Ebay? Some people don't want to mess with that!!
>
>
>
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From -5372600916989321797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab719a7ed1b7ad84,start
X-Google-Attributes: gid106d41,public

From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: FREE AUCTION SITE !!!
Date: 1999/11/11
Message-ID: <6wFW3.66787$23.2734548@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 547461939
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942351490 205.232.181.193 (Thu, 11 Nov 1999 15:18:10 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 11 Nov 1999 15:18:10 EST
Newsgroups: rec.radio.cb

www.upstateauction.com

From 4667692705334106394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <80f7kf$8it$1@campus3.mtu.edu>#1/1
X-Deja-AN: 547461940
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com>
X-Complaints-To: news@mtu.edu
X-Trace: campus3.mtu.edu 942350799 8797 141.219.151.37 (11 Nov 1999 20:06:39 GMT)
Organization: Michigan Technological University
NNTP-Posting-Date: 11 Nov 1999 20:06:39 GMT
Newsgroups: rec.radio.cb

On Wed, 10 Nov 1999 21:54:36 GMT , mad spewed forth to rec.radio.cb:
:md>Well once again you are showing that you don't know a fucking thing.
:md>The Zener action happens when you reverse bias the diode. A standard
:md>diode avalanches at the reverse break over voltage, and its not .7
:md>stupid. a 1N4004 has a reverse break over of 400 volts, but the
:md>forward bias is still .6 to .7. Do you know the difference between
:md>forward and reverse bias? Here's a hint dumb ass, a 16 volt zener
:md>will break over in reverse bias at 16 volts, but guess what when you
:md>forward bias its .6 to .7 volts. Do you have another idea what the
:md>forward break over on a zener diode is? Put a diode across your output
:md>and see what happens. Read up on diodes next time, you don't have a
:md>damn clue. Elementary electronics and you flunked.
:md>Have a nice day, and next time, do a little reading before you spew.

Hey, guess what? Unless you can flip your little diode around 27 million times a second, that RF is going to reverse bias it through half the cycle, and forward bias it through the other half.

Unless you figure out some other way to hook up this circuit, you are not going to have much at all for a waveform.....

Just goes to show that the language used is at about the same level of intellegence as those who use it.

AND TRIM YOUR DARN POSTS!

----   ----   ----   ----   ----   ----
Chris Buckley -- KC0DBY
Vice President / Treasurer
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
Houghton, MI 49931 - (906)487-1885
cwbuckle@mtu.edu @ Da House -- (906)482-8662
----   ----   ----   ----   ----   ----

From -5109688269568161864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be9df3602fb9785a
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: Pirate CB alive and well!
Date: 1999/11/11
Message-ID: <C_FW3.8611$Gk1.89559@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 547473586
References: <199911111900.OAA07523@cotse.com>
<w8FW3.66674$23.2730390@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942353442 24.4.90.226 (Thu, 11 Nov 1999 12:50:42 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 12:50:42 PST
Newsgroups: rec.radio.cb

MIKE (707) <no4n4x4@hotmail.com> wrote in message news:w8FW3.66674$23.2730390@typ11.nn.bcandid.com...

> I have been hearing a Cuban station on 27.500 A.M. lately. I listen to
them
> on my Rat-Shack DX-390 receiver with a stock antenna in the house. They
are
> DEFINATELY throwing some heat!

Does Cuba have an 80 channel CB service?

> MIKE (707)
> Anon wrote in message <199911111900.OAA07523@cotse.com>...
> >
> >Heard about 1/2 hr broadcast on channel 31
> >here in the PDX area (Oregon) two nights ago.
> >Had spoofs of President Clinton and old Saturday
> >Night live skits. Signal was ok, but occasional
> >skip stepped on the signal.
> >
> >The tred in growing! I can see why some pirates
> >are turning to the CB band for their broadcasts. With
> >the increased enforcement of the FCC, it makes more
> >sense to move to a band that is not full of commercial
> >stations whining about the micro-power pirates.
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> >www.cotse.com - Anonymous USENET posting made easy!
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From -4664915071542328911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c46129ee92fa6495,start
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Chrome case covers for Galaxy?
Date: 1999/11/11
Message-ID: <382B2D7F.438C3415@ix.netcom.com>#1/1
X-Deja-AN: 547476086
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 20:55:25 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Who stocks the chrome case covers for Galaxy radios? I have seen them before but cant seem to find them...

Thanks

MC

From 1014094687197988357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20b3846cb8bacb3
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,b20b3846cb8bacb3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,b20b3846cb8bacb3
X-Google-Attributes: gid1109af,public
From: Ron Trepka <w8ron@stratos.net>
Subject: Re: WTB: FT107 WARC Parts
Date: 1999/11/11
Message-ID: <382B2C6B.CC00A4B6@stratos.net>#1/1
X-Deja-AN: 547478195
Content-Transfer-Encoding: 7bit
References: <HW8W3.67$ld.265238@news.bctel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

I have the transverter...new ....no modules.
---
Ron

VE7SEZ wrote:

> I am looking for the parts to add 17/12 to my early (s/n 04xxx) Yaesu
> FT107M. Does anybody have a dead/dying late model rig s/n 06xxxx+, or an
> early one with the RF and LOCAL boards populated in the AUX positions? Maybe
> an original Yaesu WARC kit? Also seeking the beige face VFO and transverter.
>
> Tim VE7SEZ
> ve7sez@rac.ca

From -6032035823646541245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d638f9fc8119aa14
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Does Franklin's IF filter help 2950s S/N ratio?
Date: 1999/11/11
Message-ID: <382B3353.26628981@ix.netcom.com>#1/1
X-Deja-AN: 547481373
Content-Transfer-Encoding: 7bit
References: <38293D5C.9B873D83@netzero.net>
To: Bill Eitner <kd6tas@netzero.net>

```
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 21:20:17 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You are right...  I have found that those kits do not really work as
well as they claim.  It depends on the interference.  I have found that
a good alignment will help most noisy 2950's  I have also tried the
Channel guard.  I found that they are great in 8719 SSB radios.  I put
one in my Demco Satellite as it has NO rejection.  It worked BUT: it
made the the VFo control WAY to touchy.... For some other mods and kits
for 2950's go to www.pantherco.com...

MC



Bill Eitner wrote:

> I think most of the noise in the 2950's receiver is generated
> in the front end rather than the IF strip, therefore the sharper
> IF filtering really won't help much.  Am I right?
> --
> -------------------------------------------------------------------
>         -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------




From 6342486923646960804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/11
Message-ID: <382B3441.88641C99@ix.netcom.com>#1/1
X-Deja-AN: 547483729
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<19991110185015.11269.00003064@ng-bg1.aol.com>
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 21:24:13 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
```

```
Newsgroups: rec.radio.cb

I remember when I was his age and the 1/2 you added to your age mattered.......

MC

Kpredwolf wrote:

> i got my first radio when i was 10 it was a cobra 18 ultra and i used a 4 foot
> antenna i am now 15.5 am run a cobra 148 with a a-99




From 5026447642900247087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Question on SWR's on SSB
Date: 1999/11/11
Message-ID: <382B29BB.5F3E@no.net>#1/1
X-Deja-AN: 547493852
Content-Transfer-Encoding: 7bit
References: <382a5589.8827320@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942356624 216.215.68.59 (Thu, 11 Nov 1999 15:43:44 CST)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 11 Nov 1999 15:43:44 CST
Newsgroups: rec.radio.cb

Master Worm wrote:
>
> Hey
> I run a Connex 3300 with a Wilson 500 magmount.  I had heard that
> because of the length on the Wilson 500 whip my SWR's, that are
> matched perfect (1:1) on CB channels, will be shot to hell when I talk
> on SSB.  I heard that it wouldn't be too bad 40 ch up or down from CB
> but that the SWR's would hit the roof when I go 80 ch up or down form
> CB.  Is there any truth in this?  I haven't had the time to test it
> out with a meter yet, so I am just staying off SSB until I find out.
>
> Mater Worm 152
> Channel 28

More cb myth, if the swr (singular, not plural) is OK, it is OK for any
mode, (ssb, am, fm, cw, packet, anything). The swr has nothing to do
with what mode you are using.
```

From -1474854116496723534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/11
Message-ID: <382B3B3E.B203BBE5@ix.netcom.com>#1/1
X-Deja-AN: 547498680
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 21:54:05 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

My first CB came at about 10 it was a Rat shack mobile hooked to a train track power supply and fed into a 7 foot fiberglass stick hung outside the window. You had to be careful with the power supply and only turn it up enough to get the rig to come on or the RX would crap out :)

Oh by the way I think I still have fiberglass splinters in my hands...

Might as well continue. You will Notice that CB really stands for Constantly buying :)

Next came several other Rat shack mobiles and various Cobra CB's that i cant even remember.

Then I got a President 2510. I still have it..

Then a President Washington base. The First 8719 PLL version with the "odd" board. Still have it.

A Cobra 148. Warbled bad on SSB to the point where I sold it in a week..

Grant Xl. Sold it..

Cobra 29 with major mods.. 50+ watts out.. Sold it.

Cobra 25. sold it

Two Cobra 18's. sold them..

Old Uniden PC76. Purchased for $15 to try mods on. That way I could not Mess up anything expensive. Sold it with every possible mod you could do to it and it still worked and put out 54 watts :)

Another 148 but the old style. Sold it.

Cherokee CBS 1000. Sold it..

Cherokee AH 100 handheld. Sold it..

Browning LTD mobile in great shape. Still the loudest radio I have... Incredible audio. I just wish it was cleaner on the Spec-an :) I.E cant run it into an amp as it is Dirty and reflected power is real high...

President George mobile. Still got it

Galaxy 99v. Gave it to a guy so he could give it to his kid for his birthday because he no cash and could not purchase him one..(the kid wanted a Galaxy bad)..

Another 99v to replace that one..

Browning Mark III with Glen VFO. Sold it

Another Browning MKIII with Matching Browning base linear to replace the MK III that I never should have sold. Still have it.

A brand new Robyn T123b in the box. Still have it.

A brand new Johnson Black face brand new in the box. Still have it.

A Demco satelite with all 6 pieces. (transmitter, receiver, Modulator, Speaker, SWR/watt meter, and the 500 watt amp. Still have it.

Yaesu 101ee with Speaker and Freq counter. Still have it..

A Colt Midnight special in perfect condition. Sold it as it was the same as the Robyn.

I am sure I missed a few but you get the idea.

MC

MoisesNY wrote:

> I was just wondering what radio was your first. My radio was back when I hit 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that long ago. It was 1979, and they still made this radio. It was great, but being young, I sold it about 6 months later, and put down the money on a new RS TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face. Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories folks.
>
> Mo

From -7498303319709052730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <382B3C3C.1A048091@ix.netcom.com>#1/1
X-Deja-AN: 547503233
Content-Transfer-Encoding: 7bit
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
X-Accept-Language: en
X-Server-Date: 11 Nov 1999 21:58:16 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Give it a break. We are tired of listening to you go on and on about this. This is the kind of SH*T that makes people leave this group.

MC

PROZAC 625 wrote:

> TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free #
> usually has a shit load of stuff to say but never gets anywere. and as far
> as web pages go I took a look at you hot page. Damn your better then I
> thought. Why did you take the locations of the key downs away since the
> damage is already done? I have read the letter that was sent to the FCC
> thanks to your page and I also read the reply that was sent to the guy. NEED
> I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO GROW
> UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you
> have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.
>
> When you want answere pay the toll cause 1-800 is not the
> answere!!!!!!!!!!!!!!!!!!!!!!!!

From 5294053571938463416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be9df3602fb9785a
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Pirate CB alive and well!
Date: 1999/11/11
Message-ID: <382B3DDD.17D1@mobiletel.com>#1/1

X-Deja-AN: 547507890
Content-Transfer-Encoding: 7bit
References: <199911111900.OAA07523@cotse.com>
<w8FW3.66674$23.2730390@typ11.nn.bcandid.com>
<C_FW3.8611$Gk1.89559@news1.rdc1.sdca.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

LCC wrote:
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:w8FW3.66674$23.2730390@typ11.nn.bcandid.com...
> > I have been hearing a Cuban station on 27.500 A.M. lately. I listen to
> them
> > on my Rat-Shack DX-390 receiver with a stock antenna in the house. They
> are
> > DEFINATELY throwing some heat!
>
> Does Cuba have an 80 channel CB service?

CUBA doesn't have a CB service, UNLICENSED transmitters there will bring
serious heat.
> > MIKE (707)
> > Anon wrote in message <199911111900.OAA07523@cotse.com>...
> > >
> > >Heard about 1/2 hr broadcast on channel 31
> > >here in the PDX area (Oregon) two nights ago.
> > >Had spoofs of President Clinton and old Saturday
> > >Night live skits. Signal was ok, but occasional
> > >skip stepped on the signal.
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> > >The tred in growing! I can see why some pirates
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> > > >www.cotse.com - Anonymous USENET posting made easy!
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From 4831917535701002547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77a1d5f9e96baa1b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,77a1d5f9e96baa1b,start
X-Google-Attributes: gid106d41,public
From: "Michael Anselmo" <manselmo@optonline.net>
Subject: FA on ebay: Lafayette Telsat SSB-75 Mobile CB ONE HOUR LEFT
Date: 1999/11/11
Message-ID: <YdHW3.6282$Hc.17745890@news.optonline.net>#1/1
X-Deja-AN: 547507891

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:15:20 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194249887

From 7801219247263836727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1dba12f94747658,start
X-Google-Attributes: gid106d41,public
From: rpemers@aol.com (Rpemers)
Subject: FS: Icom IC-728 in mint cond (Repost)
Date: 1999/11/11
Message-ID: <19991111172106.07988.00000101@ng-da1.aol.com>#1/1
X-Deja-AN: 547507892
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My fault...I forgot to add the asking price for the rig. I am asking $575. AES Sells the same rig used for $700 plus.

I have an Icom IC-728 all band, all mode compact hf transceiver for sale. Rig is in like new condition with no scratches, scuffs or blemishes of any kind. Never been mobile.   Rig has optional AM/FM board installed. Comes with power cord, HM-12 up/down hand mic, SM-6 desk mic, full manual and all original boxes and packing. This is GREAT buy. I'm only selling to pay off New Knwd TS-570 SG I just purchased. If serious about buying, email me for photos of the rig.

Buyer pays shipping. Will sell only in Cont. US. You can check out my ebay feedback as user ID rpemers@aol.com.

Thanks,

Ron
KB9E

From -8403569035662611262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,992f9bdf3166a9b0
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: 2000 gtl
Date: 1999/11/11

Message-ID: <19991111172145.07987.00000075@ng-da1.aol.com>#1/1
X-Deja-AN: 547507893
References: <942170492.560649@marvin>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ha how much you asking

From 2013534210975377118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d53cc7a6893d398,start
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: WTB: HyGain 623's...
Date: 1999/11/11
Message-ID: <01bf2c92$4d0d5530$6c84c03f@bill_pc>#1/1
X-Deja-AN: 547507894
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 942358764 63.192.132.108 (Thu, 11 Nov 1999 14:19:24 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wmwiese@pacbell.net>
NNTP-Posting-Date: Thu, 11 Nov 1999 14:19:24 PST
Newsgroups: rec.radio.cb

Hi folks...

Looking for one or two nice HyGain 623s. While perfect rigs are desirable, exterior condition (lack of dings, front panel wear, etc.) is more important than minor fixable electrical problems.

Please reply also to

wiese@jps.net

as I don't think I always get all newsgroup postings.

Thanks,
Bill

From -1432891441369188632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>

Subject: Re: www.bayshorenetwork.com
Date: 1999/11/11
Message-ID: <3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547519584
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942360703 24.3.194.50 (Thu, 11 Nov 1999 14:51:43 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 14:51:43 PST
Newsgroups: rec.radio.cb

hey asshole the sight with the mods clearly states that I nothing at all do do with inventing or bettering them. As far as panther goes that swing mod has been around long before his site!!!!!! and i got it from rciweb to be exact.

From -7385503211508347491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/11
Message-ID: <4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547519585
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<382B3C3C.1A048091@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942360704 24.3.194.50 (Thu, 11 Nov 1999 14:51:44 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 14:51:44 PST
Newsgroups: rec.radio.cb

Oh well there is nothewr here worth staying but to argue with people that think they know more the the other person

From 4061417679845426713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec

X-Google-Attributes: gid106d41,public
From: mad dog <maddog@freei.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/11
Message-ID: <XT8rOHMhdx11ltbdd0WQ5mjxvgZJ@4ax.com>#1/1
X-Deja-AN: 547519586
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com> <80f7kf$8it$1@campus3.mtu.edu>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Thanks for agreeing with me. Thats what my original post said. I
didn't design this nifty little circuit, Toll Free did. Learn how to
follow a thread, ok?

On 11 Nov 1999 20:06:39 GMT, Christopher W. Buckley <cwbuckle@mtu.edu>
wrote:

>Hey, guess what? Unless you can flip your little diode around 27
>million times a second, that RF is going to reverse bias it through
>half the cycle, and forward bias it through the other half.
>
>Unless you figure out some other way to hook up this circuit, you
>are not going to have much at all for a waveform.....
>
>Just goes to show that the language used is at about the same level
>of intellegence as those who use it.
>
>AND TRIM YOUR DARN POSTS!
>
>
>----   ----   ----   ----   ----   ----
>Chris Buckley -- KC0DBY
>Vice President / Treasurer
>Husky Amateur Radio Club -- W8YY (906)487-1303
>Computational Mathematics Consultant
>MTU Math Science Department (906)487-3406
>Electrical Engineering Undergraduate
>Michigan Technological University
>Houghton, MI 49931 - (906)487-1885
>cwbuckle@mtu.edu @ Da House -- (906)482-8662
>----   ----   ----   ----   ----   ----

From 3378659705641235696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95aac627e2cbc839,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: SP1A speech processor
Date: 1999/11/11
Message-ID: <%QHW3.616$Vn2.21620@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 547523271
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1n/3lBAG7hbqD4jsig96IQJAqfExLRmlCxKs9edmzt9cmdSeIzeKLA59slxK0TC0DIN8bpXvYb!LPbdO5J11NvHmqzMEZz8rwxDRZR+M1bZ+D9JqPihbqnpRIZps7ubmT9TamgVm0e1AejBGJ1ffAWZ!cIPRu70=
NNTP-Posting-Date: Thu, 11 Nov 1999 22:56:59 GMT
Newsgroups: rec.radio.cb

Does anybody know if this little goody does work? Would it work in my Galaxy dx 2527?

From -5151220022820693454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: Python amp, by Palomar?
Date: 1999/11/11
Message-ID: <382b4ccf.84711564@netnews.att.net>#1/1
X-Deja-AN: 547530302
References: <11114-382A55EF-42@storefull-213.iap.bryant.webtv.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942361769 7059 63.27.42.189 (11 Nov 1999 23:09:29 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 11 Nov 1999 23:09:29 GMT
Newsgroups: rec.radio.cb

On Thu, 11 Nov 1999 00:36:47 -0500 (EST), thumper485@webtv.net (Chris) wrote:

>I was wondering if Palomar made the Python 225 amp? I like it because of
>its size. I've e-mailed Coax Kid about it 4 times but haven't gotten any
>type of response. Any help on these amps would be great. Thanks.

>
>www.coaxkid.com/python.htm
>

Just a clone of the Red Devil/Palomar 250A Same builder.

The Radio Dude

MailTo:theradiodude@mail.com

From -3577402309690209803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/11
Message-ID: <19991111184521.07219.00000208@ng-cl1.aol.com>#1/1
X-Deja-AN: 547539887
References: <382B29BB.5F3E@no.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Master Worm wrote:
>
> Hey
> I run a Connex 3300 with a Wilson 500 magmount. I had heard that
> because of the length on the Wilson 500 whip my SWR's, that are
> matched perfect (1:1) on CB channels, will be shot to hell when I talk
> on SSB. I heard that it wouldn't be too bad 40 ch up or down from CB
> but that the SWR's would hit the roof when I go 80 ch up or down form
> CB. Is there any truth in this? I haven't had the time to test it
> out with a meter yet, so I am just staying off SSB until I find out.
>
> Mater Worm 152
> Channel 28

More cb myth, if the swr (singular, not plural) is OK, it is OK for any mode, (ssb, am, fm, cw, packet, anything). The swr has nothing to do with what mode you are using.

This is very well put. The SWR will change when you change frequency. The higher the frequency you go the lower the antenna needs to be. The lower the frequency you go the higher the antenna needs to be. Electronically, your antenna may or may not go to those bands without going over a 2. Nominal SWR is what we all strive for. For band use if your antenna is not "broad banded" and that will definatly depend on the vehicle/antenna marriage, you can use an antenna matcher to tune down your Antenna. This is not something I like to do all the time. The more things you put between your antenna and radio the more risk you run of a failure. So, the answer to the second part of your artical is that you may or may not be able to go 40 up and 40 down safely. You will just have to check the antenna between the frequencies that you are going to use and then determine if it is safe. Otherwise your favorite CB Shop does have parts to fix the malfunction that will happen.

Happy DX'ing.
Boy hope I spelled everything ok. I know the spelling patrol is about. :)
Debbie

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 1255538555552145853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Toll's diode question -- Answered, with proof.
Date: 1999/11/11
Message-ID: <DEIW3.15257$Ph7.109533@insync>#1/1
X-Deja-AN: 547543359
References: <382e391c.3558857@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364323 208.169.172.11 (Thu, 11 Nov 1999 17:52:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:52:03 CST
Newsgroups: rec.radio.cb

Really?

Page 59, ARRL Solid State Design for the Radio Amateur

(see figure on Page 60, Fig. 27)

A protective measure for unballasted transistors is seen in fig 27. A Zener diode is connected as a peak voltage clamp from collector to ground. Assuming the Max collector voltage will be twice the supply amount (comes out to 24 volts), ZD1 is not part of the circuit. However, should a load mismatch occur, or the stage break into self oscillation, the collector RF voltage will soar to high values. At that point, ZD1 will conduct at 36V and clamp the voltage above that value, thereby protecting the transistor. Furthermore, should voltage spikes occur on the supply line, the zener will clamp at 36 volts or higher, thereby again protecting the transistor. If protection from positive and negative swings is desired, two zeners can be bridged from collector to ground, back-to-back fashion. ARRL lab tests indicate that no degradation in amplifier performance results from use of Zener diodes at hf and mf, provided the diode conduction point is well above the normal RF voltage peak value. No evidence has been found that ZD1 enhances harmonic energy output."

Guess the idiots that do this stuff on a daily basis don't know as much as you and prozac either, eh?

Or could it be that you don't know what you are talking about?

Banded end of the Zener to collector, unbanded straight to ground.

I was wrong in the value. Been a while.

Toll Free

mad dog <maddog@freei.net> wrote in message
news:382e391c.3558857@news.newsguy.com...
> Toll Free seems to have a big problem with Zener diodes.
> If you have a 16 volt zener:
>   What is the reverse breakover? 16 Volts
>   What is the forward bias drop? .7 volts
> What part of forward bias don't you undertsand?
> You and)===={llllllllllllllll}>------ seem to have a real problem
> with simple electonics.
> There are books that you both can read to understand how diodes work.

From 1777227140768208913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed1ab3933d21f58
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: BIG BASE AMP MUST SELL FAST!!!!!!!!!!!!!1
Date: 1999/11/11
Message-ID: <nFIW3.15258$Ph7.109382@insync>#1/1

```
X-Deja-AN: 547543360
References: <19991110232022.17132.00001405@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942364371 208.169.172.11 (Thu, 11 Nov 1999 17:52:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:52:51 CST
Newsgroups: rec.radio.cb

Your output estimate is a little high.

Toll Free




Iou75 <iou75@aol.com> wrote in message
news:19991110232022.17132.00001405@ng-cn1.aol.com...
>
>    OK GUYS
>   GOT TO GOOD THE MAN IS CLOSE!!!!!!!!!GOT TO SELL MY STUFF
>   BUILT BY A HAM OP
>                              HOMEBREW AMP
>
>     RUNS ........ 10  YES 10  3-500ZG EIMAC TUBES
>     4500 VOLTS AT 10 AMPS POWER SUPPLY WITH 100 AMP
>     POWERSTAT .. 220 VOLT 50 AMP BREAKER NEEDED TO RUN
>      THIS THING   ..VAC CAPS ...  OIL CAP...VAC RELAYS...
>      ROLLER INDUCTOR TUNE...TUNED INPUT..BIG WINDOW TO SEE
>     ALL THEM RED PLATES GLOW!!!!!!!!!!!! " XRAY LEAD GLASS"
>         COMES IN A 4FT BUD TYPE CABNET WITH WHEELS
>
>        WT IS ABOUT???????  HELL ITS HEAVY?????
>
>         1000 WATTS DRIVE GETS YOU  15 KW
>
>               OFFERS??????????????????
>
>                              THANKS RF POWER MAN
>       .
>




From -4954096731952361313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
```

Subject: Re: Question on SWR's on SSB
Date: 1999/11/11
Message-ID: <19991111185251.07215.00000259@ng-cl1.aol.com>#1/1
X-Deja-AN: 547543361
References: <19991111184521.07219.00000208@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This part was not authored by me. I was agreeing to it.

  >
>More cb myth, if the swr (singular, not plural) is OK, it is OK for any
>mode, (ssb, am, fm, cw, packet, anything). The swr has nothing to do
>with what mode you are using.
>
>

Debbie Hicks, Buttons and More
P.O. Box 431, Naples, NC 28760

From 235419653593523398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/11
Message-ID: <382bba31_1@news.greatbasin.net>#1/1
X-Deja-AN: 547649969
Content-Transfer-Encoding: 7bit
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
X-Trace: 11 Nov 1999 22:56:49 -0800, rno-max8-45.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Skyrider Defiant <cfries@tic.bisman.com> wrote in message
news:ZK%S3.2064$UG4.15904@newsfeed.slurp.net...
> Hi there:
>
> I have a 1965 Cobra Cam 88. Recently, when I key down the mic.
The
> transmit/receive relay just pulls down about half way, causing the

rig to
> oscillate between transmit and receive. If I manually push the
relay all
> the way down, it goes into transmit fine. I've cleaned the relay
to no
> avail.   Does anyone have any insight into this problem? It
doesn't look
> like I'd ever be able to find another relay for replacement, short
of a
> parts rig, so I hope it's something else.
> Your thoughts would be appreciated.
>
    I don't have a schematic of this radio on hand but let me throw
something your way from memory.
    In those vintage radios, the relay coil was often a 110 vdc
winding. To supply the coil this voltage meant maker had to provide
another winding on the power xformer or tap the hi voltage supply
with resistors to drop the voltage.
    There was another way to get this voltage and I think this is
what you have in front of you.
    What they probably did was use the center tap of the hi volt
xformer. In doing this they use a small value electrolytic cap in
series from the xformer to one side of the relay coil. You will most
likely find a rectifier diode across this cap to give you dc.
    Because the caps impedance is relatively high at the power line
frequency only a small ac voltage is coupled from the xformer.
    Judging by the age of the unit the cap is probably bad and is
not able to supply enough voltage and current to pull the relay in.
In effect the internal resistance of the cap is too high at the
power line frequency to provide sufficient coupling from the
xformers center tap.
    Had you said the relay was chattering I would have suggested
that the cap was ok but the diode was bad.
    Anyway, if you can trace the relay wiring back to an
electrolytic that is connected to the hi voltage center tap then you
could replace this with one of similar ratings and this should cure
the problem.

From 767318397793515995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Python amp, by Palomar?
Date: 1999/11/11
Message-ID: <382BBEC7.F4E67052@netzero.net>#1/1
X-Deja-AN: 547652961
Content-Transfer-Encoding: 7bit
References: <11114-382A55EF-42@storefull-213.iap.bryant.webtv.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942391014 935794 209.245.131.82 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I was wondering if Palomar made the Python 225 amp?

It isn't made by the people that make the Blue Face Palomar 225s.

> I like it because of
> its size. I've e-mailed Coax Kid about it 4 times but haven't gotten any
> type of response. Any help on these amps would be great. Thanks.
>
> www.coaxkid.com/python.htm

If you want a small amp that's a better than average performer and well built, get a Silver Streak 175. With 35 peak watts in at 14.5 volts the output is 300 peak watts on a powered, peak-reading meter into a purely resistive 50 ohm dummy load. The unit is very small (5.25"W X 2H X 5.5"L) for the amount of power it produces. It uses a radial (wrap-around) heatsink and has an electrical outlet for a fan on the rear panel. It uses a pair of SD1446s and comes with a mounting bracket. The downsides are that it's unbiased (will sound a little crunchy on SSB especially if the input signal is light) and it has the sometimes irritating full-time SSB delay. The SSB delay on this unit is quite a bit shorter than the one on the Blue Face 225s and shouldn't bother the majority of users.

I hope this helps.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3785064709568134159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: *Antron, need help!
Date: 1999/11/11

```
Message-ID: <382bc159_1@news.greatbasin.net>#1/1
X-Deja-AN: 547655844
Content-Transfer-Encoding: 7bit
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
<381F0F05.F379AAD1@amouse.net>
X-Trace: 11 Nov 1999 23:27:21 -0800, rno-max8-45.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Dwight Stewart <stewart@amouse.net> wrote in message
news:381F0F05.F379AAD1@amouse.net...
>
> Bill Nelson wrote:
> >
> > Dwight Stewart (stewart@amouse.net) wrote:
> > :
> > :   The GPK-1 ground plane kit will slightly improve
line-of-site
> > : distance, but will slightly decrease skip performance.  In
other words,
> > : the ground plane kit will pull the signals closer to the
ground, with
> > : less signal going up into the air above the antenna.
> >
> > But the best radiation angle for skip is right at the horizon,
NOT up
> > into the air.  The ground plane has always improved the range
over
> > which skip has worked for me.
>
> snipped a little here

    The optimum radiation angle depends on where you want to talk.
It's very much like a billiard shot when you think of the ionosphere
as one of the bumpers. I find that a higher angle of radiation seems
to work best for me for skip but that depends on where you are in
relation to the other stations and the height of the ionoshere at
your particular time of day. Whatever works for you.
    Everything at RF is a trade-off in one way or another.
                                    BobC




From -8153518750666402471
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: mlebar2838@aol.com (MLebar2838)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/12
Message-ID: <19991111190547.08697.00000103@ng-fo1.aol.com>#1/1
X-Deja-AN: 547547004
References: <19991111184521.07219.00000208@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> redhicks@aol.comnojunk  (Debbie Hicks)
>Date: Thu, 11 November 1999 06:45 PM EST
>Message-id: <19991111184521.07219.00000208@ng-cl1.aol.com>
>
writes:


> The SWR will change when you change frequency.

True.

> The
>higher the frequency you go the lower the antenna needs to be.  The lower
>the
>frequency you go the higher the antenna needs to be.

I think you mean shorter not lower and longer not higher?



From -5834360214395771445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <nTIW3.10743$Yp6.401005@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547547005
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <GbnW3.14900$Ph7.106037@insync>
<3829e630.311928@news.newsguy.com> <fKIW3.15261$Ph7.109520@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942365267 24.3.194.50 (Thu, 11 Nov 1999 16:07:47
PST)
Organization: @Home Network
```

```
NNTP-Posting-Date: Thu, 11 Nov 1999 16:07:47 PST
Newsgroups: rec.radio.cb

Im not sure what you are talking about in this message because i never posed
anything about diodes but I will still say fuck you anyway.






From -2909179778311018914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: Re: Anyone from North Jersey?
Date: 1999/11/12
Message-ID: <19991111192221.07487.00000232@ng-fg1.aol.com>#1/1
X-Deja-AN: 547551396
References: <19991111062511.22605.00000001@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>Do you remember "TwoStroke 441" by any chance?  He has a 3900 as well.  He
>>was out of W. Nyack.
>>
>
>not really i am closer to stony point area, and did not get nyack in that
>well.
>
>i have not talked much on the cb since at least 1995-6, i used to call myself
>" cool breeze " or sometimes
>"blue cheese"
>
>
>Lockjaw666@aol.com
>
>Long Live Macross
>
>" sometimes the pain of being alive hurts more than being dead "
>" for he is the Kwisats Haderach "
>
                                                                   actually i
now recall someone named 2 stroke, but never actually conversed with him.


Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
```

" for he is the Kwisats Haderach "

From 5124097087570416129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/12
Message-ID: <19991111192609.07217.00000281@ng-cl1.aol.com>#1/1
X-Deja-AN: 547555467
References: <19991111190547.08697.00000103@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yep. That is what I mean. Usually I am moving my hands to illistrate that.
Kind of hard to do on the news group. ;)

Debbie Hicks,
Will's CB Shop
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From 7320926302125658824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547565586
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942368550 24.3.194.50 (Thu, 11 Nov 1999 17:02:30
PST)
Organization: @Home Network

NNTP-Posting-Date: Thu, 11 Nov 1999 17:02:30 PST
Newsgroups: rec.radio.cb

Sorry PROZAC IS MY HANDLE . GET USED TO IT YOU WILL BE HEARING IT ALOTT.

From -5721888986712426517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/12
Message-ID: <sRJW3.10765$Yp6.402036@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547568673
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync> <vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
<AZIW3.15266$Ph7.109535@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942369240 24.3.194.50 (Thu, 11 Nov 1999 17:14:00 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 17:14:00 PST
Newsgroups: rec.radio.cb

As I First will say I never studied or experienced with them BUT dont they get there power from stepping up the voltage not current?

Dont mix apples with oranges unless you want to kake juice!

> >People are running 3CX3K amps on a single alternator, using a 14 inch or
> >bigger mainshaft pulley, and getting full power out of them because the
> >alternator will push more current the faster the rotor is spinning in the
> >stator.
> God, a 14" pulley on the crank. That's a monster pulley!

Yes. Sludgehammer has a monster on his crank on his old Suburban.   I have yet to see his new ride.

One of the DaveMade AC vehicles in Memphis last year also had a 14 or 15 inch Billet crank on his.

I will try to get some pics this year.

From 1389168778605295569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e339c6d7108f7d1,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another ICECOLD Funny
Date: 1999/11/12
Message-ID: <19991111205146.25011.00000181@ngol04.aol.com>#1/1
X-Deja-AN: 547580644
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nunya@business.com said....

<< I think I heard you the other morning on the bowl. I was in my mobile on the way to the salty mine and heard:
"ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN"
boomin in my receive. I tried to get back at ya but conditions just weren't there for my little ol' 2-pill mobile down here in Alabama. >>

I hear ya green!
That is my call sign and I was talking to quite a few yesterday morning!!!!
Later dude!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5444189291228553770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c949939ea643c4c,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: FS:CB'S
Date: 1999/11/12
Message-ID: <19991111205233.07231.00000227@ng-cl1.aol.com>#1/1
X-Deja-AN: 547580645
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, Anyone interested in buy my Johnson radio's i had forsale. My ad was deleted for some reason. Email for any questions

From 4720180507771445631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <382B7396.ACD405B8@thisdomain.org>#1/1
X-Deja-AN: 547580648
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942371807 24.66.26.174 (Thu, 11 Nov 1999 17:56:47 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 17:56:47 PST
Newsgroups: rec.radio.cb

Size does matter......how to trim your coax for best performance.

Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this, coaxial cable acts as an impedance transformer. So if it is anything other than an electric half wave (or even multiple thereof) the reading you take with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not conjecture and I will not answer anyone challenging this premise.

There is an article in the latest MRT magazine that talks about the easiest way I know of trimming your coax for best performance with a mobile antenna - specifically quarter wave antennas. I'll translate how to do it for CB radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T" connector. Attach the radio to the input of the meter - no magic here. Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one output of the T. Attach a PL259 connector to your coax and screw this into the other output of the T. The coax should be unterminated, that is, NOTHING attached to the end. Key up the radio, set your forward calibration, flick to reflected. Prune the coax until the reflected power drops to nothing. I suggest trimming off about 1/4" at a time. At every electrical half wave length of coax the VSWR will drop to 1:1. (This could be handy if you need more than say a 12ft run.) Take the cable off of the T, strip it back and solder, or screw on, to your mount. When your antenna is perfectly tuned it will measure an SWR of about 1.3:1 - this is totally normal, and totally acceptable.

That's it!

Phase those twin truckers!

Now it gets a little complicated....... if you wanted to prune a phasing harness for two mobile whips you could use a similar trick. Except this time instead of leaving the coax unterminated you'll have to terminate it with a 37 Ohm resistor every time you trim a little off. Make sure the lead lengths on the 37 Ohm resistor are nice and short. A 1W resistor could work here - just give it really short blasts on the Tx (or use a radio with 1W output). Make sure the resistor is not wirewound otherwise you are wasting your time! Also, the dummy load on the T will become 100 Ohms from the 50 Ohms used above. Thankfully, you only have to do this prune, clip and measure repetition once. Then you can just trim the other half of the harness to the same length. Oh yeah, it would be wise to use 75 Ohm coax here (for reason I'll explain if anyone cares to know).

Phase those two Super Big Guns!
Same as above but change the the terminating resistor to 50 Ohms.Once again, 75 Ohm coax works good here. RG-6 isn't too bad. The maximum gain from co-phasing, or stacking, two beam antennas is when they are EXACTLY 0.95 of a wavelength apart - that's a physical wavelength, not an electrical one. Once again this isn't conjecture, it's the truth.

Phase two sets of Super Big Guns.
This is actually easy. Do the above procedure but cut six lengths of 75 Ohm cable instead of just two. Phase the first two beams with two leads, then the second set of beams with two more pieces of coax. Use the two left over pieces to join the two sets together. Having trouble envisioning this? It will look like a pyramid. I'll try and draw it here. If it gets distorted try viewing it in a "reply to" window.

```
H-------
            I
            I---------
            I            I
H-------            I
                         I==================RADIO
H-------            I
            I            I
            I---------
            I
H-------
```

The "=" signs are the coax to the radio and can be any length. The "-" signs are your six pieces of cut coax and are all identical lengths. You can terminate each with PL259 and then use three T connectors.

The same procedure can be used for co-phasing 8 or 16 antennas - although you may find that you'll have to go to electrical full-wavelengths on some of the leads to reach all those antennas. BTW, the most obscene array of cophased multiple-element beam antennas this author has seen are 16 and these were used for meteor-trail communications.

Oh yeah, it is probably worthwhile to tune up each beam independantly with an electrical half-wave (or even multiple thereof) of coax (see first paragraph) before putting the entire contrivance together. There is absolutely no reason on gawds green earth that the beam antennas should have anything less than a 1:1 VSWR if they are indeed designed properly. Oh yes, be sure to wait for a snowy, windy day to install this behemoth.

Hope someone benefits from all this typing.

MC 10kW

From 7852301321959597854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: State Motto's
Date: 1999/11/12
Message-ID: <19991111212156.13501.00000159@ngol01.aol.com>#1/1
X-Deja-AN: 547583876
References: <19991111185752.08697.00000100@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991111185752.08697.00000100@ng-fo1.aol.com>, mlebar2838@aol.com (MLebar2838) writes:

>What happened to Alaska? For your
>info D.C. is not a state.

Sorry but I am only posting what was sent to me. I asked about Alaska and they said "THERE ARE ONLY STATE MOTTO'S FOR THE IMPORTANT STATES"

Sorry but you did ask!!! As far as D.C. not being a state, well I think most of us know that!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 1635788268036506340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <19991111212157.13501.00000160@ngol01.aol.com>#1/1
X-Deja-AN: 547583877
References: <_LJW3.15275$Ph7.109580@insync>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <_LJW3.15275$Ph7.109580@insync>, "Toll Free"
<tollfree@bigradios.com> writes:

>I was referring to the way that you like to ride Mad Dog's leg...
>
>Seems to me that if I wanted to get a remark, comment or answer to you as
>quick as possible, the best way was to address it to Mad Dog.... Seeing as
>how you two seem to hold hands so well!
>

Did I start all this bullshit?????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 1630236072349577799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/12
Message-ID: <382b5d35.5560639@news.iserv.net>#1/1
X-Deja-AN: 547589819
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com>
X-Trace: typ11.nn.bcandid.com 942366063 206.67.165.139 (Thu, 11 Nov 1999 19:21:03 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 19:21:03 EST
Newsgroups: rec.radio.cb

Greetings!

Via voltage.

Thru a bridge network. The forward, or current detected flowing in one direction, is used as the reference thru which currents detected flowing in another direction, are passed thru the bridge and this calibrated reference to display on the meter.

A Moni-match is about the complexity of these SWR meters. Very simple and only can detect stronger currents.

I'm not kidding when I say that part of the fooling of the SWR meter, arrives from the method of detection used.

Hear [or read;-], me out on this one...

Most SWR meter use two conductors spaced [some are single] evenly with the center conductor pass-thru. Allowing the field to remain thru the center wire, and conduct a field equally into sensor wires without direct connection. Ground, or shield passes thru a series of pass thru wires arranged radially or via a series of plates around the center and sensors - past the sensors. Like a Faraday shield.

Some of the simpler ones use PCB board with etched foil spacing and a slight inductive length to compensate for the conductor spacing and allow for some surface area for field radiation and detection.

How the meter is fooled is done by surface area length used, and sensitivity of components used. Smaller surface areas, or actual length used, are more likely to reside in areas of the standing waves that make the detectors own accuracy difficult.

SWR from long wavelengths are not as easily discerned, and shorter wavelengths are oftentimes reactive and the detector senses both directions at once without good isolation.

Part of the blame lies in the SWR meters own bandwidth. A greater bandwidth does not always equate to same accuracy at any given frequency. What may show up as inductive on one end of the bandwidth spectrum, can show up as capacitive on the other extreme end. A .01 uF cap for RF bypass out of a meter circuit may do fine on low frequencies, but act as a dead short on the high end.

Some high-quality units [read commercial and precision] don't use a diode, they use op amps and are set up like differential amplifiers.

Each type has specific benefits and drawbacks.

One problem, and is a big one, is the pass-thru method of detection and the surface area of the detector parts radiating and the overall ability to provide bandwidth without compromising performance and linear operation through it's frequency range.

As meters get smaller, the method used becomed compromised.

Take a look at a SWR meter section in a Cobra 148 GTL, a piece of coax, and compare that to a typical SWR meter. The GTL one is so small that surface area used to obtain detection cannot supply enough current to saturate the meter to the point of reliable detection. The forward voltage drop across the diode is sometimes greater than the surface area of the detector can obtain enough energy to generate from to pass energy thru the diode. You don't get a reading unless something is absolutely wrong. It hurts performance and accuracy.

Ok folks, don't sell those radios out...I know, I know - anything less than a 2:1 is ok, and these detectors do work for that purpose, unless you're nit-picky pur-sknickety...;-)

One meter I have in my possession uses a Germainium diode and is extremely sensitive. Can be used a grid-dip meter with an external frequency generator - of the type I don't have. It's for LW and SW band use, can't be used for HF or above. Makes an interesting conversation piece, thats about it.

While Dancing with the Mouse on Thu, 11 Nov 1999 09:43:02 -0500, the Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the MotherBoard buffered this to Video RAM:

:+> Hi Andy,
:+>
:+> Let me ask you this, how do most SWR Meters measure SWR?
:+>
:+> Bob.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

```
From 574527761663944387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/12
Message-ID: <382b60cd.560963@news.iserv.net>#1/1
X-Deja-AN: 547589820
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com>
X-Trace: typ11.nn.bcandid.com 942366959 206.114.39.138 (Thu, 11 Nov 1999 19:35:59
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
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Reply-To: codyspc@iserv.net
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Newsgroups: rec.radio.cb

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:+>
:+> Let me ask you this, how do most SWR Meters measure SWR?
:+>
:+> Bob.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From 2376578125440385820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f

X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/12
Message-ID: <382b6104.615163@news.iserv.net>#1/1
X-Deja-AN: 547589821
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<382a1d2f.8541226@news.iserv.net> <382A37C4.74D74351@thisdomain.org>
X-Trace: typ11.nn.bcandid.com 942367032 206.114.39.181 (Thu, 11 Nov 1999 19:37:12 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 19:37:12 EST
Newsgroups: rec.radio.cb

Greetings!

Mine was a total wreck, the fingers in it before I got it, well,
butchering isn't the word for it - doesn't even come close.

As far as a schematic, I couldn't get one for it. Thats why I gave it
up.

I had it the year when they annouced tubes would no longer be produced
in the U.S. so I bailed out on it.

Wish I could help. I couldn't help mine.

While Dancing with the Mouse on Thu, 11 Nov 1999 03:29:17 GMT, the
Modem interrupted with an MNI from "MC 10kW Jesus
<bogus@thisdomain.org>", and the MotherBoard buffered this to Video
RAM:

:+> Handy Andy wrote:
:+>
:+> > Along those times I acquired a Robyn T-240D [Tube-IC-Discrete Hybird],
:+> > Kraco KCB-4010 [XYLs' odd-ball], Midland 77-160 [Road Max] & 77-115
:+> > [another odd-ball].
:+> >
:+>
:+> Do you have the schematic of the Robyn unit? I have a Colt Midnite Special 40 channel PLL which I believe is almost identical. I'd
:+> love to get the schematic of it. It is working perfectly - perfectly stock, if you know what I'm sayin'. :-> I gather there weren't
:+> too many made of this model, but I've seen one other than mine.
:+>

Regards!
:+> Andy <+: |
. |

```
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

```
From -3755948505219870884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/12
Message-ID: <382b6413.1398188@news.iserv.net>#1/1
X-Deja-AN: 547589822
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com>
X-Trace: typ11.nn.bcandid.com 942367786 206.67.161.240 (Thu, 11 Nov 1999 19:49:46
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 19:49:46 EST
Newsgroups: rec.radio.cb
```

Greetings!

Via voltage.

Thru a bridge network. The forward, or current detected flowing in one direction, is used as the reference thru which currents detected flowing in another direction, are passed thru the bridge and this calibrated reference to display on the meter.

A Moni-match is about the complexity of these SWR meters. Very simple and only can detect stronger currents.

I'm not kidding when I say that part of the fooling of the SWR meter, arrives from the method of detection used.

Hear [or read;-], me out on this one...

Most SWR meter use two conductors spaced [some are single] evenly with the center conductor pass-thru. Allowing the field to remain thru the center wire, and conduct a field equally into sensor wires without direct connection. Ground, or shield passes thru a series of pass thru wires arranged radially or via a series of plates around the center and sensors - past the sensors. Like a Faraday shield.

Some of the simpler ones use PCB board with etched foil spacing and a slight inductive length to compensate for the conductor spacing and allow for some surface area for field radiation and detection.

How the meter is fooled is done by surface area length used, and sensitivity of components used. Smaller surface areas, or actual length used, are more likely to reside in areas of the standing waves that make the detectors own accuracy difficult.

SWR from long wavelengths are not as easily discerned, and shorter wavelengths are oftentimes reactive and the detector senses both directions at once without good isolation.

Part of the blame lies in the SWR meters own bandwidth. A greater bandwidth does not always equate to same accuracy at any given frequency. What may show up as inductive on one end of the bandwidth spectrum, can show up as capacitive on the other extreme end. A .01 uF cap for RF bypass out of a meter circuit may do fine on low frequencies, but act as a dead short on the high end.

Some high-quality units [read commercial and precision] don't use a diode, they use op amps and are set up like differential amplifiers.

Each type has specific benefits and drawbacks.

One problem, and is a big one, is the pass-thru method of detection and the surface area of the detector parts radiating and the overall ability to provide bandwidth without compromising performance and linear operation through it's frequency range.

As meters get smaller, the method used becomed compromised.

Take a look at a SWR meter section in a Cobra 148 GTL, a piece of coax, and compare that to a typical SWR meter. The GTL one is so small that surface area used to obtain detection cannot supply enough current to saturate the meter to the point of reliable detection. The forward voltage drop across the diode is sometimes greater than the surface area of the detector can obtain enough energy to generate from to pass energy thru the diode. You don't get a reading unless something is absolutely wrong. It hurts performance and accuracy.

Ok folks, don't sell those radios out...I know, I know - anything less than a 2:1 is ok, and these detectors do work for that purpose, unless you're nit-picky pur-sknickety...;-)

One meter I have in my possession uses a Germainium diode and is extremely sensitive. Can be used a grid-dip meter with an external frequency generator - of the type I don't have. It's for LW and SW band use, can't be used for HF or above. Makes an interesting conversation piece, thats about it.

While Dancing with the Mouse on Thu, 11 Nov 1999 09:43:02 -0500, the
Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
MotherBoard buffered this to Video RAM:

:+> Hi Andy,
:+>
:+> Let me ask you this, how do most SWR Meters measure SWR?
:+>
:+> Bob.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From -7566314859726893394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/12
Message-ID: <382b64f3.1622738@news.iserv.net>#1/1
X-Deja-AN: 547589826
References: <382a5589.8827320@news.mindspring.com>
X-Trace: typ11.nn.bcandid.com 942369330 206.67.161.240 (Thu, 11 Nov 1999 20:15:30 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 20:15:30 EST
Newsgroups: rec.radio.cb

Greetings!

You're getting confused with SSB versus bandwidth.

SSB is a method, or mode of transmission and reception.

Bandwidth is a range of frequencies. You can use SSB in a range of frequencies you select by using the channel and band selector.

Your Lil-Wil antenna is tuned for a low match in the CB band, that band is a range of frequencies. Channel 1 is at 26.965 MHz and Channel 40 is at 27.405 MHz. Channel 19 is at 27.185 MHz for mid-point.

Your radios' band selector allows you to go out of this band and into other ones above and below this CB band.

SSB is a mode. You can use SSB on a typical CB radio channel. Same applies to Connex too...

The only thing you need to be concerned is the difference in *frequency* you use. SSB is a mode that you can use on any CB frequency [although you might get yelled at for it].

SWR is related to bandwidth. Or what range of frequencies the antenna is tuned for. Mode, is just how you use that frequency, or channel, you select. Channels are the frequencies you use, mode is the way the radio will operate on it.

Single Side Band - is a mode, using a very, very narrow range of audio information that is part of the channel you're on. It's not a whole new frequency. In fact, SSB mode uses just a small part of the channel that AM mode would otherwise hog up.

Yes, a short antenna has less bandwidth, or your ability to use a lot of channels above and below the CB-band will be limited.

You can use SSB on the 40 channel CB band. You can also use this mode above and below on channels you have in the other bands your radio can go to.

The only thing you need to make sure is, that the SWR of the frequency you're on, is low enough not to cause damage.

The Lil-Wil antenna, when properly installed, allows you to use 40 channels above and 40 channels below *in frequency* [don't get in confused with mode] without hurting the radio a bit.

You've got a 1:1 now, so you're fine. If you use the CB band a lot, then stick with the way your antenna is tuned now, and when you need to "get away" from the crowd, just don't go too many bands, above or below. What mode you use doesn't matter.

And BTW - if you were checking your SWR while using SSB. Please don't, it's too confusing! Stick with the AM mode for checking SWR. Then use any mode you wish when you're done checking.

While Dancing with the Mouse on Thu, 11 Nov 1999 05:40:09 GMT, the Modem interrupted with an MNI from "jlascottys@mindspring.com (Master Worm)", and the MotherBoard buffered this to Video RAM:

:+> Hey
:+> I run a Connex 3300 with a Wilson 500 magmount. I had heard that

:+> because of the length on the Wilson 500 whip my SWR's, that are
:+> matched perfect (1:1) on CB channels, will be shot to hell when I talk
:+> on SSB. I heard that it wouldn't be too bad 40 ch up or down from CB
:+> but that the SWR's would hit the roof when I go 80 ch up or down form
:+> CB. Is there any truth in this? I haven't had the time to test it
:+> out with a meter yet, so I am just staying off SSB until I find out.
:+>
:+> Mater Worm 152
:+> Channel 28

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From -7821898135668920908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382B80B2.1B3A15D3@flash.net>#1/1
X-Deja-AN: 547596770
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942375125 209.30.179.188 (Thu, 11 Nov 1999 20:52:05 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 11 Nov 1999 20:52:05 CST
Newsgroups: rec.radio.cb

Just trolling along with more baseless bullshit.

Green Dragon wrote:
>
> However CBers had absolutely no voice in the laws we are supposed to
> follow. The FCC does not answer in any way to the voters or Congress.
> The laws we're supposed to live by were imposed upon us by Hams and
> the ARRL (they're the ones who make many of the recommendations to the

> FCC for rules concerning the hobby bands). Hams that still to this
> day resent that 11 meters is no longer theirs exclusively but open to
> the general public. They placed those restrictions on us in an
> attempt to make the band unusable (4 watts is awfully weak on such a
> noisy band) or at least unpleasant. What they didn't expect (or
> perhaps they were counting on it?) was that the public demand for
> radio for the masses would be so great that most were perfectly
> willing to break those rules and make the band usable by running
> power, etc. Now, they're bitchin' about us breaking the rules. Some
> of the hams that opposed the allocation of 11 meters for CB are again
> rearing thier ugly heads shouting that CB has become a home for
> outlaws and rebels. (Who founded this country if not outlaws and
> rebels?) and should be de-allocated as a result of a lack of "self
> policing". I saw in another post were CBers were compared to those
> who don't vote but then complain about politicians. The problem is
> that until now we've never had a say in the rules we're supposed to
> follow. We weren't given the opportunity. Now, a group of Cbers get
> together and decide to start excercising the power of numbers in an
> attempt to change things. What do the hams do? They bitch and whine
> and accuse us of "trashing the house" and wanting to move next door to
> get away from the trash. I say the house was trashed before we ever
> moved in. Trashed by hams who deliberately used thier voice with the
> FCC to ensure that if they couldn't have exclusive use of 11 meters
> then no one would be able to use it.
>
> --
> *****************
> Green Dragon
> *****************
> Dwight Stewart <stewart@amouse.net> wrote in message
> news:3829483B.2CF447DC@amouse.net...
> >
> > RHOOLIGAN2 wrote:
> > >
> > > Reminds me of the famous novel, LORD
> > > OF THE FLIES where a group of schoolboys
> > > were shipwrecked on an island without
> > > adult supervision.
> >
> >
> >   Very good analogy. A perfect narrative of why a community creates
> > laws, and what could happen when those laws are ingored by large
> numbers
> > within that community. Just as valid in the world-wide radio
> community.
> >
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net

From 2051066176309521963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Any thoughts on this one? II--meteor shower
Date: 1999/11/12
Message-ID: <382b75c6.5930518@news.iserv.net>#1/1
X-Deja-AN: 547596771
References: <G38W3.582$Up1.3943@newsfeed.slurp.net>
<382a3cd6.10702960@news.cc.ucf.edu> <382B1877.3C7E@mobiletel.com>
X-Trace: typ11.nn.bcandid.com 942375798 206.67.165.155 (Thu, 11 Nov 1999 22:03:18 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:18 EST
Newsgroups: rec.radio.cb

Greetings!

Those ideas, along with a good Aurora, you'll be rockin' and rollin'
all night!

While Dancing with the Mouse on Thu, 11 Nov 1999 13:26:47 -0600, the
Modem interrupted with an MNI from "mdwade <mdwade@mobiletel.com>",
and the MotherBoard buffered this to Video RAM:

:+> John Jenkins wrote:
:+> >
:+> > On Wed, 10 Nov 1999 01:31:06 -0500, "R.J." <rjmcman@nb.net> wrote:
:+> >
:+> > >   Here's another one that I got that I thought may be useful to pass on.
:+> > >Any predictions for the gurus? Will it be a good one, or bad or skip?
:+> >
:+> > Ever heard of meteor skip?
:+> Yeah, get a six meter radio, a yagi and point to the meteor trail.

Regards!
:+> Andy <+:

```
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 2451435338161658549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/12
Message-ID: <382b75ce.5938013@news.iserv.net>#1/1
X-Deja-AN: 547596772
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<382a1d2f.8541226@news.iserv.net> <382A37C4.74D74351@thisdomain.org>
X-Trace: typ11.nn.bcandid.com 942375799 206.67.165.155 (Thu, 11 Nov 1999 22:03:19 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:19 EST
Newsgroups: rec.radio.cb

Greetings!

Mine was a total wreck, the fingers in it before I got it, well, butchering isn't the word for it - doesn't even come close.

As far as a schematic, I couldn't get one for it. Thats why I gave it up.

I had it the year when they annouced tubes would no longer be produced in the U.S. so I bailed out on it.

Wish I could help. I couldn't help mine.

While Dancing with the Mouse on Thu, 11 Nov 1999 03:29:17 GMT, the Modem interrupted with an MNI from "MC 10kW Jesus <bogus@thisdomain.org>", and the MotherBoard buffered this to Video RAM:

:+> Handy Andy wrote:
:+>
:+> > Along those times I acquired a Robyn T-240D [Tube-IC-Discrete Hybird],
:+> > Kraco KCB-4010 [XYLs' odd-ball], Midland 77-160 [Road Max] & 77-115
:+> > [another odd-ball].
:+> >
:+>
:+> Do you have the schematic of the Robyn unit? I have a Colt Midnite Special 40 channel PLL which I believe is almost identical. I'd
:+> love to get the schematic of it. It is working perfectly - perfectly stock, if you know what I'm sayin'. :-> I gather there weren't
:+> too many made of this model, but I've seen one other than mine.
:+>

Regards!
```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From 8448113005973905784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ad8b274fd68d79a
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Another ICECOLD Funny!
Date: 1999/11/12
Message-ID: <382b6a78.3035613@news.iserv.net>#1/1
X-Deja-AN: 547596773
References: <19991111010643.24566.00000024@ngol04.aol.com>
X-Trace: typ11.nn.bcandid.com 942375805 206.67.165.155 (Thu, 11 Nov 1999 22:03:25 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:25 EST
Newsgroups: rec.radio.cb

Greetings!

Oh Man! Great stuff!

LOL!!!

While Dancing with the Mouse on 11 Nov 1999 06:06:43 GMT, the Modem
interrupted with an MNI from "icecoldnyc@aol.comICECOLD (COLD as
ICE)", and the MotherBoard buffered this to Video RAM:

:+> >>Subject: sex, love & marriage
:+> >We have women in the military, but they don't put us in the front lines.
:+> >They don't know if we can fight, if we can kill. I think we can. All the
:+> >general has to do is walk over to the women and say,
:+> >"You see the enemy over there? They say you look fat in those uniforms."
:+> >   -Elayne Boosler

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

```
From 4841778996405032367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: State Motto's
Date: 1999/11/12
Message-ID: <382b6b5b.3263223@news.iserv.net>#1/1
X-Deja-AN: 547596774
References: <19991111010644.24566.00000025@ngol04.aol.com>
X-Trace: typ11.nn.bcandid.com 942375806 206.67.165.155 (Thu, 11 Nov 1999 22:03:26
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:26 EST
Newsgroups: rec.radio.cb
```

Greetings!

While Dancing with the Mouse on 11 Nov 1999 06:06:44 GMT, the Modem
interrupted with an MNI from "icecoldnyc@aol.comICECOLD (COLD as
ICE)", and the MotherBoard buffered this to Video RAM:

:+> > >> Michigan: First Line of Defense From the Canadians

Michigan: We're the one that looks like a Mitten on the Map.

Keep up the good work!

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

```
From 4112416631513674498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Sun spot cycle
Date: 1999/11/12
Message-ID: <382b6c17.3450668@news.iserv.net>#1/1
X-Deja-AN: 547596775
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
```

X-Trace: typ11.nn.bcandid.com 942375807 206.67.165.155 (Thu, 11 Nov 1999 22:03:27 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:27 EST
Newsgroups: rec.radio.cb

Greetings!

For daily updates, check out...

http://www.sunspotcycle.com

While Dancing with the Mouse on Thu, 11 Nov 1999 13:14:23 -0600, the
Modem interrupted with an MNI from ""David P." <L65diesel@ev1.net>",
and the MotherBoard buffered this to Video RAM:

:+> I heard on the AM/FM the other day that we are soon to begin a long and
:+> strong sun spot cycle. I think they called it Solar Max. Well, if it's any
:+> stronger that what I've seen in the past month or so it will be a sight.
:+> Most of my rigs have been staying a 8-9+ of Hex during most of the day.
:+>
:+> 712-Dave
:+> 27.325
:+> 27.405 USB
:+> 27.555 LSB
:+>
:+>
:+>

From -9949518376794587930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Sun spot cycle
Date: 1999/11/12
Message-ID: <382b6c3d.3489173@news.iserv.net>#1/1
X-Deja-AN: 547596776
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
<%4FW3.66670$23.2708199@typ11.nn.bcandid.com>
X-Trace: typ11.nn.bcandid.com 942375808 206.67.165.155 (Thu, 11 Nov 1999 22:03:28 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:28 EST
Newsgroups: rec.radio.cb

Greetings!

If it's any benefit, my Win 98' handled those numbers you typed in
just fine...;-)

While Dancing with the Mouse on Thu, 11 Nov 1999 14:51:01 -0500, the
Modem interrupted with an MNI from ""MIKE (707)"
<no4n4x4@hotmail.com>", and the MotherBoard buffered this to Video
RAM:

```
:+> DX until approx. 2000-2001 A.D. (wow, that seems weird typing those
:+> years)
:+> ENJOY...ENJOY...ENJOY !!  And happy DX'ing.
:+>
:+> MIKE (707)
```

```
Regards!
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

```
From 7467457892197058224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea62a009df6a21dd
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Toll's diode question -- Answered, with proof.
Date: 1999/11/12
Message-ID: <382b790e.6769978@news.iserv.net>#1/1
X-Deja-AN: 547596777
References: <382e391c.3558857@news.newsguy.com> <DEIW3.15257$Ph7.109533@insync>
X-Trace: typ11.nn.bcandid.com 942375809 206.67.165.155 (Thu, 11 Nov 1999 22:03:29
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 11 Nov 1999 22:03:29 EST
Newsgroups: rec.radio.cb
```

Greetings!

Good job Toll...I've been reading this whole thread, and I only want
to excersize one caution.

One thing that people don't seem to realize, the potential at the collector, is based upon a zero, or ground reference. The Voltage reference is derived from a mean, or average of the PEP which can never go below zero volts, at collector potential.

By that time, the transistor cuts itself off. But, if you use a chassis that is insulated from board ground, you only receive a portion of the protection you may need.

The second part of the Zener diode paragraph is what really should be used in a floating ground chassis, like Unidens. Dual Diode protection like the MOV used in many power line filters - work in a similar way. This way, stray RF currents that are below ground potential due to the floating nature of the chassis and matching network, are shunted to equalize potentials across the collector and emitter. A floating chassis ground is like neutral at the fusebox, a GFCI detects current that can flow from neutral to ground and vice-versa - and pops. In fact it uses a technique similar to that of what you're describing out of the ARRL HB.

The antennas own ground potential may be different, but that is why the shield of the coax is used to offer some common current potentials to remain at the same reference. Can't always apply to elements insulated from the earth some considerable height above.

Now, if the radio uses a floating chassis, you'd want to rate those Zeners at slightly below the max reverse breakdown voltages.

36 volts at 2 watts is about tops.

100V at 1 watt, Diac or Dual Zener, for direct connection to the output terminal of the SO-239 for *input* protection also helps.

[and is why Varistor Diodes work the way they do on those finals, when chassis potential versus board potential, drops out or goes more negative, the forward base-emitter bias to ground keeps the transistor bias from going overboard on class-AB, until the insul-pad or RF-cap is punctured by an arc, then toast. Clamping speed is also a factor.]

While Dancing with the Mouse on Thu, 11 Nov 1999 17:51:52 -0600, the Modem interrupted with an MNI from ""Toll Free" <tollfree@bigradios.com>", and the MotherBoard buffered this to Video RAM:

:+> Really?
:+>
:+> Page 59, ARRL Solid State Design for the Radio Amateur
:+>
:+> (see figure on Page 60, Fig. 27)

:+> ...[...]... thereby again protecting the transistor. If
:+> protection from positive and negative swings is desired, two zeners can
:+> be bridged from collector to ground, back-to-back fashion. ARRL lab

:+> tests indicate that no degradation in amplifier performance results from
:+> use of Zener diodes at hf and mf, provided the diode conduction point is
:+> well above the normal RF voltage peak value. No evidence has been found
:+> that ZD1 enhances harmonic energy output."

...[...]...

:+> I was wrong in the value. Been a while.

I was beginning to worry about you...;-)

:+> Toll Free

Regards!
:+> Andy <+:

```
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -6817282159067427356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcfbab78dc3d1f1e
X-Google-Attributes: gid106d41,public
From: kateyes009@aol.com (KATEYES009)
Subject: Re: 138 XLR faceplate wanted
Date: 1999/11/12
Message-ID: <19991111232112.10402.00000222@ng-fw1.aol.com>#1/1
X-Deja-AN: 547616962
References: <382A04C3.41DC@arnprior.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i get that radio i want $75for it vary good 120ch 12watts an am in usb lsb
20watts an a d104mic or a dask mic
kateyes009 e mail me bye

From -468252243636862895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: PLEASE EXPLAIN

Date: 1999/11/12
Message-ID: <19991111233203.23485.00000330@ng-fv1.aol.com>#1/1
X-Deja-AN: 547620316
References: <lLqW3.10530$Yp6.394793@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This dude must be misleading us about his education! It's very scary to think a college grad. has spelling and grammer skills less than that of a 5th grader?! I mean, I can see a few letters hit next to the right one, or missing a letter, but wow!

>Toll free Please explain any lies you may have tought i made? Is I said
>already Im not a master I came hear to learn. Im sure your hear for the same
>reason but your to ignorant to admit that. Every thing you Know about RF is
>most likley from what other people lied to you about. I am never going to
>post hear again so talk about all you want.
>

Wm.

The artist formerly known as "Cheez"

From -346675963873608817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74618ea75214b342
X-Google-Attributes: gid106d41,public
From: kateyes009@aol.com (KATEYES009)
Subject: Re: WHAT CB RADIO SHOPS IN MID-ATLANTIC?
Date: 1999/11/12
Message-ID: <19991111232912.10402.00000229@ng-fw1.aol.com>#1/1
X-Deja-AN: 547620317
References: <199911100008.TAA25120@cotse.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

look up
     www.copper.com
 thay get some good mics and radios

From 7875521255301831578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86262df999d86981
X-Google-Attributes: gid106d41,public
From: kateyes009@aol.com (KATEYES009)

Subject: Re: cobra 2000 GTL
Date: 1999/11/12
Message-ID: <19991111233325.10402.00000234@ng-fw1.aol.com>#1/1
X-Deja-AN: 547620318
References: <942170337.165484@marvin>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i give 150 the mast 175 ok so mail me
kateyes009

From -5798469624095361909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547625654
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942383413 24.3.194.50 (Thu, 11 Nov 1999 21:10:13 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 21:10:13 PST
Newsgroups: rec.radio.cb

I'll be the first to admit that both bigradios.com, and bayshorenetwork.com
are 100% usless but atleast the pictures on my site are of my own stuff not
some stranger at a key down that doesnt even know you exist on this planit
or did you have to pay to take them pictures?

From -7892687795663485844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "thumper" <notlemkir@yahoo.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <9oNW3.68427$Q6.1142346@news1.rdc2.tx.home.com>#1/1

```
X-Deja-AN: 547630025
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
<382ae9a9.1200447@news.newsguy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 942383749 24.4.30.245 (Thu, 11 Nov 1999 21:15:49
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 21:15:49 PST
Newsgroups: rec.radio.cb

Sounds like how you get an SSB signal.

thumper

mad dog <maddog@freei.net> wrote in message
news:382ae9a9.1200447@news.newsguy.com...
> No you reread it dildo, Tool free is trying to tell everyone to put a
> zener diode across their output.  Do you know what voltage it takes to
> turn on a zener when its forward biased?  I thought not, its .7 volts.
> How would you say that would effect your output when you clip half of
> your output waveform to .7 volts?   You evidently don't understand
> simple electronics theory do you?  Get a book and READ, then maybe you
> will understand.
>
>
> On Wed, 10 Nov 1999 16:08:25 -0600, ")===={llllllllllllllll}>------"
> <tappingdatass@hotmail.com> wrote:
>
> >Reread the post dildo, then maybe you will understand.
>




From 5689169434839708406
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/12
Message-ID: <%zNW3.10820$Yp6.405695@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547632770
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<382B3C3C.1A048091@ix.netcom.com> <4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com>
```

<80ft12$ehv$1@nntp1.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942384507 24.3.194.50 (Thu, 11 Nov 1999 21:28:27 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 11 Nov 1999 21:28:27 PST
Newsgroups: rec.radio.cb

Could it be that where the current increase it decreases some where else?�?�

From -456316465450476599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4dcaab270ebe9f,start
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Digi-scan hookup
Date: 1999/11/12
Message-ID: <19991112004203.10404.00000269@ng-fw1.aol.com>#1/1
X-Deja-AN: 547632771
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2nd request . l have a digi-scan 400 that l want to hook up to a cobra 148 GTl . Someone , somewhere out there on the web has the instructions to hook up this . Please , please respond if you can help !!! Thanks , Chris . Respond to post or email direct @ clfastback@aol.com

---

From 6726745252891471767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: State Motto's
Date: 1999/11/12
Message-ID: <5494-382BA909-43@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547647149
Content-Transfer-Encoding: 7Bit
References: <382b6b5b.3263223@news.iserv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAtNFcvuuEs9IDYFhd609AsoR64+sCFCRi6h37c9JX29PktDvQ0AkRPnh7
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You forgot Puerto Rico and American Samoa, both are U.S. possessions
whose citizens pay U.S. taxes and vote......

http://community.webtv.net/thumper485/THUMPER485SQTH

From 3832429300807161923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/12
Message-ID: <H%OW3.1195$h22.5534@newsfeed.slurp.net>#1/1
X-Deja-AN: 547649970
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
<382bba31_1@news.greatbasin.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 942390375 208.18.174.58 (Fri, 12 Nov 1999 01:06:15
CDT)
NNTP-Posting-Date: Fri, 12 Nov 1999 01:06:15 CDT
Newsgroups: rec.radio.cb

Hello Bob:

Your post is absolutely correct...it was that particular cap that was bad!
Another Cam88 owner wrote with exactly the same problem, and had solved it
by changing out the cap. He was able to tell me exactly which one, and it
cured what ailed me! Thanks for your perceptive response, Bob.

Regards,

Cary F.

Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:382bba31_1@news.greatbasin.net...
>
> Skyrider Defiant <cfries@tic.bisman.com> wrote in message
> news:ZK%S3.2064$UG4.15904@newsfeed.slurp.net...
> > Hi there:
> >
> > I have a 1965 Cobra Cam 88. Recently, when I key down the mic.
> The
> > transmit/receive relay just pulls down about half way, causing the
> rig to
> > oscillate between transmit and receive. If I manually push the
> relay all
> > the way down, it goes into transmit fine. I've cleaned the relay
> to no

```
> > avail.   Does anyone have any insight into this problem?  It
> doesn't look
> > like I'd ever be able to find another relay for replacement, short
> of a
> > parts rig, so I hope it's something else.
> > Your thoughts would be appreciated.
> >
>     I don't have a schematic of this radio on hand but let me throw
> something your way from memory.
>     In those vintage radios, the relay coil was often a 110 vdc
> winding. To supply the coil this voltage meant maker had to provide
> another winding on the power xformer or tap the hi voltage supply
> with resistors to drop the voltage.
>     There was another way to get this voltage and I think this is
> what you have in front of you.
>     What they probably did was use the center tap of the hi volt
> xformer. In doing this they use a small value electrolytic cap in
> series from the xformer to one side of the relay coil. You will most
> likely find a rectifier diode across this cap to give you dc.
>     Because the caps impedance is relatively high at the power line
> frequency only a small ac voltage is coupled from the xformer.
>     Judging by the age of the unit the cap is probably bad and is
> not able to supply enough voltage and current to pull the relay in.
> In effect the internal resistance of the cap is too high at the
> power line frequency to provide sufficient coupling from the
> xformers center tap.
>     Had you said the relay was chattering I would have suggested
> that the cap was ok but the diode was bad.
>     Anyway, if you can trace the relay wiring back to an
> electrolytic that is connected to the hi voltage center tap then you
> could replace this with one of similar ratings and this should cure
> the problem.
>
```

```
From 3723994590430564800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Y2K and CB
Date: 1999/11/12
Message-ID: <80gfu1$17o$1@bashir.peak.org>#1/1
X-Deja-AN: 547662146
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb
```

Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:

: >
: > It is amazing how they can put a man on the moon but can't figure out
: > how to deal with the clock/date changing to 2000. Now you know why
: > computer companies/software are so rich. They knew about this a long
: > time ago but didn't say anything because they knew the could make a
: > buck off it(should say alot of bucks).
:
: I'm sure that there has been a multi-million dollar industry that sprung
: up around the generating of, and responding to the hype surrounding the
: Y2K scare. Many people have gotten rich off of other people's
: gullibility....

Yep. And the computer makers (like the company I work for) have spent
millions of dollars correcting the bugs that were created by short
sighted programmers in our company who thought that their code would
only be used for a few years.

There was no "intentional hiding" of the problem. There was a lot of
ignoring the problem until the last minute. Many companies still have
not done anything about the date problem.

There is a lot of hype and hysteria, certainly. But the problem will not
be as great is the doom-sayers are screaming - as the major utilities etc
have been working for a long time to clear up their code/machines. They
have also put backup systems into place to handle any unforseen problems.

--
Bill Nelson   (billn@peak.org)

From -9096408888007261415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <80gg0s$17o$2@bashir.peak.org>#1/1
X-Deja-AN: 547662147
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
<warnergt-1011990010500001@du01162.pco.ptd.net>
<38291C71.5780EE57@cybertrails.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Jack Thurston (fire228@cybertrails.com) wrote:
:   ******
:

:   There was no antenna tuner included in this scenario.
: The majority of operators do not use antenna tuners.

It doesn't matter. The reflected signal does not get back through
the output circuitry into the finals.

--
Bill Nelson   (billn@peak.org)

From -1970269427942085881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <80ggo3$17o$3@bashir.peak.org>#1/1
X-Deja-AN: 547662148
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Coax Length Police (anylength@willdo.com) wrote:
:
: Typically, no power is reflected back towards the antenna
: when it reaches the transmitter output. If the transmitter
: output impedance is 50 ohms, it is a perfect match (termination)
: for the reflected power. The power enters the transmitter
: and is dissipated as heat.

Look up "conjugate match".

: Use your formulas and/or Smith chart to find the reflection
: coefficient for a 50 ohm transmission line terminated with
: a 50 ohm impedance.

Better yet - use the Smith chart with a 50 ohm input and a
mismatched output (take your pick). You will find that the
reflected power (except for coax loss) IS re-reflected at
the transmitter.

: > : high swr's BURNS UP the final
: > : transistor. If you still don't
: > : believe me, you moron, then try this!
: >
: > Sure, the transistors burn up. But it is not due to

: > reflected power into the finals - that does not happen.
: > What happens is that you have a mismatch. As the finals
: > are designed to operated into a 50 ohm match, and yours
: > (at a 3:1 mismatch) is either 150 ohms or 17 ohms, the
: > finals cannot operate at their designed efficiency. Now
: > the power from this reduced efficiency has to go somewhere.
: > Guess where that is! Right! Heat in the finals! This is
: > power that never gets into the coax in the first place.
:
: It *is* due to reflected power. It *does* happen. This
: "reduced efficiency" that you describe is the effect of
: power reflected into the transmitter.

Read a text on transmission line theory - rather than going by
popular belief.

Since there is a mismatch at the antenna - the impedance that the
transmitter sees is not 50 ohms. The impedance that it does see
can be calculated by formula. As the design impedance is not
present - the finals cannot operate at designed efficiency.

The end result is the same - the finals get hot. It is just the
mechanism is different than what you would think using simple
logic.

--
Bill Nelson   (billn@peak.org)

From 2165971146712293660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: coax length
Date: 1999/11/12
Message-ID: <80ghfd$17o$5@bashir.peak.org>#1/1
X-Deja-AN: 547662149
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
<anylength-1011991117340001@alcgtw-mac.micro.lucent.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Coax Length Police (anylength@willdo.com) wrote:
: > :
: > : Totally false. What he calls the "apparent SWR", the SWR measured
: > : at the meter, is indeed the actual SWR at the meter. It is possible
: > : for the SWR at the meter to be different than the SWR at the antenna
: > : due to minor coax losses but this difference is generally small.

: >
: > Not necessarily. The SWR meter can be fooled into producing a false
: > reading. This is the "apparent SWR" - and can be radically different
: > than the actual SWR at the meter.
:
: I disagree. Fooled how? Give an example of how the SWR meter would
: be fooled.

For one thing - if the impedance that the meter "sees" is not the design
50 ohms, then it will produce an inaccurate reading.

Second - place the meter at a current or voltage node (depending on the
meter design) and you will again get an inaccurate reading.

It is easy to demonstrate. Place a meter in your transmission line where
there is a mismatch and take a reading. Now add 1/4 wavelength of coax.
When you repeat the reading - you will find that it is different.

This even occurs to some extent on my Bird meters - although not as bad
as with cheap CB SWR meters.

--
Bill Nelson   (billn@peak.org)

From -7339078772687669415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <80gh4p$17o$4@bashir.peak.org>#1/1
X-Deja-AN: 547662150
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <80b113$edg$4@bashir.peak.org>
<anylength-1011991150110001@alcgtw-mac.micro.lucent.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Coax Length Police (anylength@willdo.com) wrote:
:
: Yes, it is. So let me repeat my question on elementary transmission line
: theory:
: If power in a 50 ohm characteristic impedance transmission line, impinges
: upon a 50 ohm impedance, what percentage of the power is reflected?
: (This is the exact scenario seen when reflected power meets a 50 ohm
: transmitter)

If the impedance looking back into the transmitter output were 50 ohms,
I would agree with you. But it isn't.

--
Bill Nelson   (billn@peak.org)

From -1226172132773473863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/12
Message-ID: <80ghur$17o$6@bashir.peak.org>#1/1
X-Deja-AN: 547669404
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

MoisesNY (moisesny@aol.com) wrote:
: I was just wondering what radio was your first. My radio was back when I hit
: 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel
: radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that

Mine was a Lafayette that I built from a kit. It was a tube radio with
two crystals for each channel. I forget the model.

--
Bill Nelson   (billn@peak.org)

From -113016130924940841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <80giia$17o$7@bashir.peak.org>#1/1
X-Deja-AN: 547669405
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

MC 10kW Jesus (bogus@thisdomain.org) wrote:
: Size does matter......how to trim your coax for best performance.
:
: Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this,
: coaxial cable acts as an impedance transformer. So if it is anything other
: than an electric half wave (or even multiple thereof) the reading you take
: with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not
: conjecture and I will not answer anyone challenging this premise.

Sorry, son. Regardless of whether you answer or not, you are wrong.
To act as an impedance transformer - the coax would have to be either
higher or lower in impedance than 50 ohms (depending on whether the
antenna impedance was higher or lower than 50 ohms.

Now the impedance that the transmitter sees will vary with coax length,
but that does not mean that the impedance is being transformed. The
mismatch at the antenna will remain the same - no matter what you do
to the 50 ohm coax length.

: There is an article in the latest MRT magazine that talks about the easiest
: way I know of trimming your coax for best performance with a mobile antenna
: - specifically quarter wave antennas. I'll translate how to do it for CB
: radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T"
: connector. Attach the radio to the input of the meter - no magic here.
: Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one
: output of the T. Attach a PL259 connector to your coax and screw this into
: the other output of the T. The coax should be unterminated, that is, NOTHING
: attached to the end. Key up the radio, set your forward calibration, flick
: to reflected. Prune the coax until the reflected power drops to nothing. I
: suggest trimming off about 1/4" at a time. At every electrical half wave
: length of coax the VSWR will drop to 1:1. (This could be handy if you need
: more than say a 12ft run.) Take the cable off of the T, strip it back and
: solder, or screw on, to your mount. When your antenna is perfectly tuned it
: will measure an SWR of about 1.3:1 - this is totally normal, and totally
: acceptable.

So you are turning your coax into an antenna, then trimming it for
resonance. Big deal - that has nothing to do with impedance transformation.

--
Bill Nelson (billn@peak.org)

From -4249597076430908114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,459deb387f08c060,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: a99 vs echo base antennas
Date: 1999/11/12
Message-ID: <19991112033932.21703.00000282@ng-fb1.aol.com>#1/1

```
X-Deja-AN: 547672245
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is the echo 1000 that much better than the 99? is the gain that much of a
differance for the price.
Tod Kertz



From -7471665802081134772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29,start
X-Google-Attributes: gid106d41,public
From: "Anthony Cooper" <tonycoop@mpx.com.au>
Subject: I  need help  mic wireing for IC 706
Date: 1999/11/12
Message-ID: <80gkqp$sq$1@news1.mpx.com.au>#1/1
X-Deja-AN: 547680152
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 942397081 922 198.142.150.90 (12 Nov 1999 08:58:01 GMT)
Organization: Optus Internet
NNTP-Posting-Date: 12 Nov 1999 08:58:01 GMT
Newsgroups: rec.radio.cb

could  some one please e. mail  to me how wire up a EchoMax  2000 to a icom
706  mk 1   or even contact me on air   my call is  43  LD  106     TONY.
AUSTRALIA      all   help   would be very much   thanked.   73   51   to
everyone  good  D.X




From -5145093355340657943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: leftcoast@thegrid.net (Rich)
Subject: Re: Python amp, by Palomar?
Date: 1999/11/12
Message-ID: <382bf5cf.1528757@news.thegrid.net>#1/1
X-Deja-AN: 547707327
Content-Transfer-Encoding: 7bit
References: <11114-382A55EF-42@storefull-213.iap.bryant.webtv.net>
<382b4ccf.84711564@netnews.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 942405379 209.162.45.203 (Fri, 12 Nov 1999 03:16:19
PST)
Organization: The Grid
```

```
MIME-Version: 1.0
Reply-To: coaxkid@coaxkid.com
NNTP-Posting-Date: Fri, 12 Nov 1999 03:16:19 PST
Newsgroups: rec.radio.cb

On Thu, 11 Nov 1999 23:10:51 GMT, TheRadioDude@mail.com (The Radio
Dude) wrote:

>On Thu, 11 Nov 1999 00:36:47 -0500 (EST), thumper485@webtv.net (Chris)
>wrote:
>
>>I was wondering if Palomar made the Python 225 amp? I like it because of
>>its size. I've e-mailed Coax Kid about it 4 times but haven't gotten any
>>type of response. Any help on these amps would be great. Thanks.
>>
>>www.coaxkid.com/python.htm
>>
>
================================
I've really been swamped and short handed lateley, I have a ton of
emails to catch up on. I try to answer every email personally but it's
tough at times, I should be caught up this weekend.
CoaxKid dot Com
================================






>
>Just a clone of the Red Devil/Palomar 250A Same builder.
>
>
>The Radio Dude
>
>MailTo:theradiodude@mail.com





From 719541788771011801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ced63806bde742d2,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,ced63806bde742d2,start
X-Google-Attributes: gid1109af,public
From: Wireless <N3JKM@qsl.net>
Subject: FS CB Tune-up Manual $20.00
Date: 1999/11/12
Message-ID: <382BC5CA.A4422B4@qsl.net>#1/1
X-Deja-AN: 547728978
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
```

X-Trace: typhoon1.gnilink.net 942411084 151.197.123.13 (Fri, 12 Nov 1999 07:51:24 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 07:51:24 EST
Newsgroups: rec.radio.cb,rec.radio.swap

Mod Manual for over 2000 different radios. 23 & 40 channel models.
$20.00 plus $3.55 shipping. copyright 1992
Was $39.95 new

From 4713703275775347405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: lockjaw666@aol.communism (Ian Rotten)
Subject: Re: Anyone from North Jersey?
Date: 1999/11/12
Message-ID: <19991112081906.10462.00000254@ng-cm1.aol.com>#1/1
X-Deja-AN: 547739907
References: <s2modoh9hsq60@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "PB010" none
>Date: Thu, 11 November 1999 07:47 PM EST

>
>Stony Pt, eh? So you know good 'ol Jake?
>

i do not really know him well, he modded my cobra 148gtl in the early 90's. from what i remember, jake's was joked about by many cb' ers. i had no problem with him. his prices were a little high.

 i remember 1 time going imto jake's shop, and asking about a mobile power mic for my cb, and then i said thanks for the info and left, as i am halfway to my car, 1 of his employees comes outside with the mic with the wires hanging out, saying i have this almost all wired up for you. i told them i was only asking questions and was not interested and never told them i wanted to purchase one. after that i never went there again.

i wound up getting a superstar 3900 from someone i met on the cb for $250 and peaked, and jake was selling them for $300 not peaked.

i forgot the handle of the person i got my superstar 3900 from, he lived in peekskill, NY. he was a really nice guy, once you got to know him.

Lockjaw666@aol.com

Long Live Macross

" sometimes the pain of being alive hurts more than being dead "
" for he is the Kwisats Haderach "

From -1584079153517884111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <382C1671.8DC15854@tamu.edu>#1/1
X-Deja-AN: 547739908
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<38296B86.7A73@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 12 Nov 1999 13:30:31 GMT
Newsgroups: rec.radio.cb

Dave Hall wrote:

> Jack Thurston wrote:
> >
> >   ******
> >
> >   No, the power IS LOST! It's constantly
> > being converted into heat. If the swr is
> > 3:1, then 25% of the power developed by the
> > transmitter is NEVER going to be seen coming
> > from the antenna regardless of how many
> > "trips" it makes up and down the transmission
> > line. You are wrong, Bob! If a high swr
> > is preventing any power from being absorbed
> > by the load, (antenna) it is lost in the form
> > of heat.....not to mention the inherent
> > damage being done to the output (PA)!

> >
> >
>
> You're both right, and are merely arguing semantics. Bob is correct in
> that the power is reflected back, but that reflected power is not
> radiated, so for all intents and purposes, is lost.
>
> Dave
> "Sandbagger"

The chart is about right for percent reflected power for a given SWR for any transmission line, but the chart does not mention transmission line type and frequency. There is a big difference in loss for various types and versions of transmission lines, and each one has different specs for different frequencies. This should be a hint that the chart is referring to reflected power and not lost power. Terman, Maxwell, and Smith explain this subject in detail in their published works, as well as many other RF engineers.

bob

From 4920274271756899174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29
X-Google-Attributes: gid106d41,public
From: "NVC" <xxx@ooo.net>
Subject: Re: I need help mic wireing for IC 706
Date: 1999/11/12
Message-ID: <382c1878$0$12618@news.sanjose1.level3.net>#1/1
X-Deja-AN: 547744444
References: <80gkqp$sq$1@news1.mpx.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 942413944 12618 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You also need help spelling.

Anthony Cooper <tonycoop@mpx.com.au> wrote in message
news:80gkqp$sq$1@news1.mpx.com.au...
> could some one please e. mail to me how wire up a EchoMax 2000 to a
icom
> 706 mk 1   or even contact me on air   my call is 43 LD 106   TONY.
> AUSTRALIA   all   help   would be very much   thanked.   73   51   to
> everyone good D.X
>
>

From 599051952273972486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/12
Message-ID: <382C09C6.7B9@worldlynx.net>#1/1
X-Deja-AN: 547751337
Content-Transfer-Encoding: 7bit
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<382B3B3E.B203BBE5@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942415508 207.224.84.41 (Fri, 12 Nov 1999 09:05:08 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 09:05:08 EST
Newsgroups: rec.radio.cb

MC Turner wrote:

> My first CB came at about 10 it was a Rat shack mobile hooked to a train track
> power supply and fed into a 7 foot fiberglass stick hung outside the window. You
> had to be careful with the power supply and only turn it up enough to get the rig
> to come on or the RX would crap out :)
>
> Oh by the way I think I still have fiberglass splinters in my hands...
>
> Might as well continue. You will Notice that CB really stands for Constantly
> buying :)
>
> Next came several other Rat shack mobiles and various Cobra CB's that i cant even
> remember.
>
> Then I got a President 2510. I still have it..
>
> Then a President Washington base. The First 8719 PLL version with the "odd"
> board. Still have it.
>
> A Cobra 148. Warbled bad on SSB to the point where I sold it in a week..
>
> Grant Xl. Sold it..
>
> Cobra 29 with major mods.. 50+ watts out.. Sold it.
>
> Cobra 25. sold it

>
> Two Cobra 18's. sold them..
>
> Old Uniden PC76. Purchased for $15 to try mods on. That way I could not Mess up
> anything expensive. Sold it with every possible mod you could do to it and it
> still worked and put out 54 watts :)
>
> Another 148 but the old style. Sold it.
>
> Cherokee CBS 1000. Sold it..
>
> Cherokee AH 100 handheld. Sold it..
>
> Browning LTD mobile in great shape. Still the loudest radio I have...
Incredible
> audio. I just wish it was cleaner on the Spec-an :) I.E cant run it into an amp
as
> it is Dirty and reflected power is real high...
>
> President George mobile. Still got it
>
> Galaxy 99v. Gave it to a guy so he could give it to his kid for his birthday
> because he no cash and could not purchase him one..(the kid wanted a Galaxy
bad)..
>
> Another 99v to replace that one..
>
> Browning Mark III with Glen VFO. Sold it
>
> Another Browning MKIII with Matching Browning base linear to replace the MK III
> that I never should have sold. Still have it.
>
> A brand new Robyn T123b in the box. Still have it.
>
> A brand new Johnson Black face brand new in the box. Still have it.
>
> A Demco satelite with all 6 pieces. (transmitter, receiver, Modulator, Speaker,
> SWR/watt meter, and the 500 watt amp. Still have it.
>
> Yaesu 101ee with Speaker and Freq counter. Still have it..
>
> A Colt Midnight special in perfect condition. Sold it as it was the same as the
> Robyn.
>
> I am sure I missed a few but you get the idea.
>

Wow! That's quite a collection. My own collection of "stuff" has grown
and shrunk over the years, depending on my moods. Throughout the years
my more noteworthy radios have included:

Pace 223 (First rig)
Lafayette Comstat 25 (First base, and with 25 channels)

Realistic TRC 47 SSB mobile (First SSB rig. Had very weak AM modulation)
SBE Cortez
Midland 13-885 SSB base (Traded TRC 47 for it. Was hit by lightning when I got it)
Johnson 5 channel mobile (Became the "bicycle mobile")
Contex 6706 Linear (traded the Bicycle mobile for it)
Tram XL5 SSB mobile. (traded Cortez and Contex for it)
Realistic TRC 152 (First PLL rig. Was also hit by lightning)
Hy-Gain 623 "Utopia" (Real nice audio)
Realistic TRC 458 (Paid $15 at a hamfest for it, non working. Modified the heck out of this rig and used it for many years)
Midland 77-882 mobile
Realistic TRC 459 (Computer base. Interfaced it with a Commodore 64, for some "interesting" fun)
Realistic TRC 490
Siltronix 1011D
Yaesu FT101E
Yaesu FT757
President Jackson
Superstar 360
Superstar 3900
President HR 2510
Ranger RCI 2950
Icom 706
Realistic TRC 451

My current "Vintage collection" includes:
Midland 13-885 (Original from the 70's)
Lafayette Comstat 25 (Original from the 70's)
Another Hy-gain 623
Cobra 135
SBE Trinidad
Cobra 139 XLR
Realistic TRC 30A (3)

Cobra 29 XLR
Lafayette SSB50A

Am always on the lookout for memorable "vintage" base stations from "the day".

Dave
"sandbagger"

From 7496398703566053604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8
X-Google-Attributes: gid106d41,public

From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Busted Power Supply
Date: 1999/11/12
Message-ID: <382C0F03.1D9A@worldlynx.net>#1/1
X-Deja-AN: 547751338
Content-Transfer-Encoding: 7bit
References: <80fqpt$gso$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942415524 207.224.84.41 (Fri, 12 Nov 1999 09:05:24 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 09:05:24 EST
Newsgroups: rec.radio.cb

Frizz wrote:
>
> Did the dumb thing of hooking up my Diawa PS-50TM to a 7.8volt battery to
> charge in and now the thing puts out 26 volts instead of 9-12. I hate to
> have to throw this thing away so does anyone know how to repair it and what
> to check for? Should I change the variable resistor that changes the
> voltage? I have checked that with a a multitester and it looks bad. Any
> other ideas???? Thanks!!!

A regulated power supply typically regulated by buffering a voltage reference, through high current series pass transistors. If you try to charge a battery, the reverse current that can flow, can cause the pass transistors to short collector to emitter, which will then place the full unregulated voltage at the output.

Most likely your series pass transistor(s) are fried.

It's not a good idea to use a regulated power supply as a battery charger..........

Dave
"Sandbagger"

From 3765910845441833489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Y2K and CB
Date: 1999/11/12
Message-ID: <382C15A1.5ECB@worldlynx.net>#1/1
X-Deja-AN: 547751339
Content-Transfer-Encoding: 7bit

References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942415527 207.224.84.41 (Fri, 12 Nov 1999 09:05:27 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 09:05:27 EST
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> : >
> : > It is amazing how they can put a man on the moon but can't figure out
> : > how to deal with the clock/date changing to 2000. Now you know why
> : > computer companies/software are so rich. They knew about this a long
> : > time ago but didn't say anything because they knew the could make a
> : > buck off it(should say alot of bucks).
> :
> : I'm sure that there has been a multi-million dollar industry that sprung
> : up around the generating of, and responding to the hype surrounding the
> : Y2K scare. Many people have gotten rich off of other people's
> : gullibility....
>
> Yep. And the computer makers (like the company I work for) have spent
> millions of dollars correcting the bugs that were created by short
> sighted programmers in our company who thought that their code would
> only be used for a few years.
>
> There was no "intentional hiding" of the problem. There was a lot of
> ignoring the problem until the last minute. Many companies still have
> not done anything about the date problem.
>
> There is a lot of hype and hysteria, certainly. But the problem will not
> be as great is the doom-sayers are screaming - as the major utilities etc
> have been working for a long time to clear up their code/machines. They
> have also put backup systems into place to handle any unforseen problems.
>

Exactly!

There are definite problems in the computer programs and in the BIOS's of many machines, that cannot handle Y2K. The problem is real, it's just not going to be the "end of civilization as we know it" doom and gloom that some have been preaching. Airplanes are not going to fall from the skies, the power systems will not go off-line, the traffic lights will not go out, elevators will not halt in the middle of floors, dogs and cats will not start living together etc.

The computers at the IRS (And other gov't agencies) on the other hand, may be royally screwed. April 15th 2000 will be interesting......

Dave
"Sandbagger"

From -7576938197286368407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: I need help mic wireing for IC 706
Date: 1999/11/12
Message-ID: <382C5312.C0AB83EE@infoblvd.net>#1/1
X-Deja-AN: 547762589
Content-Transfer-Encoding: 7bit
References: <80gkqp$sq$1@news1.mpx.com.au>
<382c1878$0$12618@news.sanjose1.level3.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942418091 216.42.66.240 (Fri, 12 Nov 1999
14:48:11 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 14:48:11 GMT
Newsgroups: rec.radio.cb

my spell checker didn't find anything?

NVC wrote:

> You also need help spelling.
>
> Anthony Cooper <tonycoop@mpx.com.au> wrote in message
> news:80gkqp$sq$1@news1.mpx.com.au...
> > could some one please e. mail to me how wire up a EchoMax 2000 to a
> icom
> > 706 mk 1   or even contact me on air   my call is 43 LD 106   TONY.
> > AUSTRALIA   all   help   would be very much   thanked.   73   51   to
> > everyone good D.X
> >
> >

From -7546620999590955663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eab20dae293b6299
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <exports@exportradios.com>

Subject: Re: WANTED: Lincoln, HR-2510, 2600
Date: 1999/11/12
Message-ID: <80h9nk$d21$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 547765926
References: <382a6b42.0@news.worldaccessnet.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 14:54:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

We have a working HR2510, recently refurbished and in fair condition, but electronically sound.
We also have a very dead President Lincoln, it has no power output, but everything else works. Basically it needs one MRF477, and we are too cheap to fix it when we get them so cheap new.
If you are interested in either one of them let us know.

www.exportradios.com
Express Electronics Inc.
Toll Free Order Line (877)296-2097
Feel free to call, or e-mails us.

REBEL <rebel@worldaccessnet.com> wrote in message
news:382a6b42.0@news.worldaccessnet.com...
> Im looking for a HR-2510 or Lincoln radio... give me details as to working
> order and if Mic, mounting Bracket and side knobs, power cord, multi wire
> cord are with it.
> Thanks and 73's
> john
>
>

From -4442018363573857l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: I need help mic wireing for IC 706
Date: 1999/11/12
Message-ID: <19991112095640.29864.00000267@ng-co1.aol.com>#1/1
X-Deja-AN: 547765927
References: <382C5312.C0AB83EE@infoblvd.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
wiring was spelled wrong,anyway be very carefulwiring up that 706 to another
mic,it has power wiresthat come from the radio to power the mic circuit unlike
most cb radio's,i beleive it is 8v or somthing around there,good luck and 73
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|




From 1630757941719714012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <382c2ca6@news.planetc.com>#1/1
X-Deja-AN: 547769595
References: <382ae40e@news.planetc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Nov 1999 10:05:10 -0500, 207.65.110.205
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Where are you Hi-Tech CB shop Geeks @ when  I need you ?
Dave!!!!

Dave or Debby wrote in message <382ae40e@news.planetc.com>...
>Does anyone have info on which part is the MOD. limiter in this FINE PIECE
>OF JUNK?  Yes it is Made in China & I've not seen such JUNK in years !
>
>Please e mail me response @  truth@planetc.com
>Thanks!
>Dave
>
>






From -60529286634931835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: DELTA  FORCE  CB's
Date: 1999/11/12
```

Message-ID: <382c2e13@news.planetc.com>#1/1
X-Deja-AN: 547769596
X-Trace: 12 Nov 1999 10:11:15 -0500, 207.65.110.205
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

(a) Which country are they made in?,
(b) What are they the same as?,
(c) are they worth selling ?

Dave !!!!

From 7436327591425284113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d8d59964d295c91
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Anyone from North Jersey?
Date: 1999/11/12
Message-ID: <jdWW3.10907$Yp6.407674@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547773035
References: <s2modoh9hsq60@corp.supernews.com> <19991112081906.10462.00000254@ng-cm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942419919 24.3.194.50 (Fri, 12 Nov 1999 07:18:39 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 07:18:39 PST
Newsgroups: rec.radio.cb

Im from Monmouth County NJ. Close to Sandy Hook. I listen to ch. 6 but talk on 17 as the local home channel.

From -3043055863798063411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11e41fac763a5c1b,start
X-Google-Attributes: gid106d41,public
From: "_._" <rnrampage@netscape.net>
Subject: Someone is DX-ville please tell this fella....
Date: 1999/11/12
Message-ID: <9hWW3.15394$Ph7.111488@insync>#1/1
X-Deja-AN: 547776742
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@insync.net
X-Trace: insync 942420165 209.113.34.35 (Fri, 12 Nov 1999 09:22:45 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Fri, 12 Nov 1999 09:22:45 CST
Newsgroups: rec.radio.cb

The locals have tried (with little success) so maybe the DXer's can help:
When you hear the bozo calling himself the "Hokey-Pokey" from "Hokey-Pokey"
Texas on 38/39 LSB, please tell him to turn his echo mike down or OFF, and
quit over driving his ampifier (the distortion is terrible). He thinks we're
just jealous when we tell him.

From -5145775385226730375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/12
Message-ID: <bmWW3.10908$Yp6.407681@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547776743
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
<80ghur$17o$6@bashir.peak.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942420487 24.3.194.50 (Fri, 12 Nov 1999 07:28:07
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 07:28:07 PST
Newsgroups: rec.radio.cb

My first radio was a cobra 29ltd WX classic about 4 years ago. I very
shortly after but my Galaxy Saturn Turbo. I own A couple Galaxy DX99's and a
few RCI 2950's. I must say I love the punch of a cobra 29 but the receive is
very poor. I the dx 99 is a pretty radio but is pretty insatiable as far as
weather goes, and I hate noise toys. Needless to say the 2950 is my favorite
radio. IM the original owner of every thing I own and they are in next to
mint condition.

From 2037274620300869800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef1441f5a7d8dbe2,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: **Christmas Gift**

```
Date: 1999/11/12
Message-ID: <fmWW3.1136$dH1.93711@news.corecomm.net>#1/1
X-Deja-AN: 547776744
X-Trace: news.corecomm.net 942420491 216.214.205.104 (Fri, 12 Nov 1999 09:28:11
CST)
NNTP-Posting-Date: Fri, 12 Nov 1999 09:28:11 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

*****For sale*****

   Pyramid Phase III
   Model # PS-25
   ADJUSTABLE REGULATED POWER SUPPLY

   FEATURES
*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
* VARIABLY POWER LEVELS
* DC CURRENT/ DC VOLTAGE  METERS
    Excellent Condition
    No reasonable offer refused.....
    If interested I can be contacted at         rwilliams@megsinet.net






From 6391427198060044119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6,start
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: 27 mhz or 49
Date: 1999/11/12
Message-ID: <19991112112037.10720.00000396@ng-bh1.aol.com>#1/1
X-Deja-AN: 547795533
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i know its off the topic but maybe you would know which transmits further for
rc cars 27 or 49 mhz?



From 1417357502108588084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
```

Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <DsXW3.139$3Y3.201@client>#1/1
X-Deja-AN: 547805934
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
X-Trace: client 942424995 209.121.114.195 (Fri, 12 Nov 1999 11:43:15 EST)
Organization: none
NNTP-Posting-Date: Fri, 12 Nov 1999 11:43:15 EST
Newsgroups: rec.radio.cb

>i know its off the topic but maybe you would know which transmits further for
>rc cars 27 or 49 mhz?

I would stick to 49 Mhz as you will not get interfered with from a CB
radio.

Homer

From -1953416345583514237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: toll free Dave-Made Products
Date: 1999/11/12
Message-ID: <80hlu7$397$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547818612
References: <uJWV3.9925$Yp6.375693@news.rdc1.nj.home.com>
<19991109105823.24653.00000064@ngol08.aol.com>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 18:23:09 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

> No offense to anyone out here but I too can get items from dave in a
hurry. Not
> like I am his best friend or anything but I have known him for quite
a while. I
> am also friendly with Concrete Man and I can almost guarantee this.
> If I ask for an amp from those 2 I will drive down and get it within
2 days.
> I dont normally advertise what I have so I won't but I just wanted to
put some
> fairness to this topic. If I have said anything that you feel is not
true
> Concrete post and correct my statement.

> Take care all!
>
> He who knows not and knows not he knows not,is a fool Shun him
> He who knows not and knows he knows not,is simple Teach him
> He who knows and knows not he knows,is asleep Awaken him
> He who knows and knows that he knows,is wise Follow him
> ICECOLDNYC
>

THAT MIGHT BE BECAUSE YOU ARE DA MAN. OR YOU MAY HAVE A VERY GOOD
RELATIONSHIP WITH THEM, BUT I THINK THAT IS THE FASTEST TURN AROUND
TIME I HAVE HEARD.
ALSO I SEE CONCRETE MAN DID NOT POST A REPLY SO I GUESS THAT MEANS YOU
ARE RIGHT.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3570328738376685439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/12
Message-ID: <382C4D2F.65493313@bob.com>
X-Deja-AN: 547821184
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 12 Nov 1999 17:28:56 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi Andy,

Well, I won't dispute that most SWR meters are junk........
but there is one thing that we need to stress here to the
uneducated - I see a few posts down from some guy
named "MC 10KW Jesus" spreading more misinformation.

Like you said, SWR meters read SWR by reading the ratio of
forward to reflected power. This is what SWR is:

THE RATIO OF FORWARD TO REFLECTED POWER

This ratio is constant AT ALL POINTS on the coax. At the
feedpoint, at the radio, in the middle, 1/4 wave down the coax,
1/2 wave down the coax. Assuming the antenna system
is good (good 50 Ohm coax with good connectors) - the
mismatch is at the antenna feedpoint - where the antennas feedpoint
impedance does not exactly match 50 Ohms. This is where some power
is reflected back down the coax (how much power is reflected depends on
how
far the antennas feedpoint impedance varies from 50 Ohms).

Figuring out SWR is simple, how much power is going down
the coax towards the antenna - and how much is be reflected back
down the coax? What is the ratio between the amount of
power going forward and the power coming back? It's SWR.
The amount of power going down the coax towards the antenna and
the amount being reflected from the feedpoint IS NOT EFFECTED
by the length of the 50 Ohm coax. It's that simple.
You can sample the forward and reflected power at any point
on the coax and the ratio between the two is the same.

Throw out your SWR meter!!! SWR IS NOT EFFECTED
by varying the length of coax (I am strictly speaking about
a 50 Ohm radio into coax with a characteristic impedance of 50 Ohms,
where there isn't any feedline interaction with the antenna, also
feedline loss is minimal - no 500 foot runs of coax).

Now, empirically, most everyone knows that when they change coax length
their crappy SWR meters indicates a different SWR...I think
this is what Handy Andy is trying to say. Although your piece of
crap SWR meter does indicate a different SWR - it is lying.

In actuality, SWR is CONSTANT at any and all points on the coax.

Bob.

Handy Andy wrote:

> Greetings!
>
> Via voltage.
>

> Thru a bridge network. The forward, or current detected flowing in one
> direction, is used as the reference thru which currents detected
> flowing in another direction, are passed thru the bridge and this
> calibrated reference to display on the meter.
>
> A Moni-match is about the complexity of these SWR meters. Very simple
> and only can detect stronger currents.
>
> I'm not kidding when I say that part of the fooling of the SWR meter,
> arrives from the method of detection used.
>
> Hear [or read;-], me out on this one...
>
> Most SWR meter use two conductors spaced [some are single] evenly with
> the center conductor pass-thru. Allowing the field to remain thru the
> center wire, and conduct a field equally into sensor wires without
> direct connection. Ground, or shield passes thru a series of pass thru
> wires arranged radially or via a series of plates around the center
> and sensors - past the sensors. Like a Faraday shield.
>
> Some of the simpler ones use PCB board with etched foil spacing and a
> slight inductive length to compensate for the conductor spacing and
> allow for some surface area for field radiation and detection.
>
> How the meter is fooled is done by surface area length used, and
> sensitivity of components used. Smaller surface areas, or actual
> length used, are more likely to reside in areas of the standing waves
> that make the detectors own accuracy difficult.
>
> SWR from long wavelengths are not as easily discerned, and shorter
> wavelengths are oftentimes reactive and the detector senses both
> directions at once without good isolation.
>
> Part of the blame lies in the SWR meters own bandwidth. A greater
> bandwidth does not always equate to same accuracy at any given
> frequency. What may show up as inductive on one end of the bandwidth
> spectrum, can show up as capacitive on the other extreme end. A .01 uF
> cap for RF bypass out of a meter circuit may do fine on low
> frequencies, but act as a dead short on the high end.
>
> Some high-quality units [read commercial and precision] don't use a
> diode, they use op amps and are set up like differential amplifiers.
>
> Each type has specific benefits and drawbacks.
>
> One problem, and is a big one, is the pass-thru method of detection
> and the surface area of the detector parts radiating and the overall
> ability to provide bandwidth without compromising performance and
> linear operation through it's frequency range.
>
> As meters get smaller, the method used becomed compromised.
>
> Take a look at a SWR meter section in a Cobra 148 GTL, a piece of

```
> coax, and compare that to a typical SWR meter. The GTL one is so small
> that surface area used to obtain detection cannot supply enough
> current to saturate the meter to the point of reliable detection. The
> forward voltage drop across the diode is sometimes greater than the
> surface area of the detector can obtain enough energy to generate from
> to pass energy thru the diode. You don't get a reading unless
> something is absolutely wrong. It hurts performance and accuracy.
>
> Ok folks, don't sell those radios out...I know, I know - anything less
> than a 2:1 is ok, and these detectors do work for that purpose, unless
> you're nit-picky pur-sknickety...;-)
>
> One meter I have in my possession uses a Germainium diode and is
> extremely sensitive. Can be used a grid-dip meter with an external
> frequency generator - of the type I don't have. It's for LW and SW
> band use, can't be used for HF or above. Makes an interesting
> conversation piece, thats about it.
>
> While Dancing with the Mouse on Thu, 11 Nov 1999 09:43:02 -0500, the
> Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
> MotherBoard buffered this to Video RAM:
>
> :+> Hi Andy,
> :+>
> :+> Let me ask you this, how do most SWR Meters measure SWR?
> :+>
> :+> Bob.
>
> Regards!
> :+> Andy <+:
>
> ... You know you're no longer a mud-duck when...
> ... You break their squelch, owe them a new needle,
> ... and rattle their speakers so bad that their
> ... Dentures fall out!
> .                          --- Handy Andy
>
> http://www.iserv.net/~codyspc
```

```
From 7471475561576064584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240,start
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Amateur Mobile Transceiver for sale
Date: 1999/11/12
Message-ID: <19991112124257.07216.00000461@ng-cl1.aol.com>#1/1
X-Deja-AN: 547823636
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

Hi All,
Nov.12, 1999

I have a new Ranger RG-66 for sale. I paid $310 for the unit. It is peaked and tweaked. Swings 55 watts, 1.5 watt dead key. It lists for $289.99 on the west coast. It has the freq counter jack on the back of the radio. Microphone jack is on the left side. Mod/Rf button, Rf power control, Roger beep, etc. This radio has not been used, is still in the box, with everything it came with. I am asking for $300 plus shipping and handling, payable by money order or certified check, shipped same day money is received.

Interested parties respond to Jusgd4u@aol.com

From 1915014137985703843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <382C4FC4.F04C17B0@bob.com>#1/1
X-Deja-AN: 547823637
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<80giia$17o$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 12 Nov 1999 17:39:57 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Thank you Bill,

Everyone seems to ignore the fact they need to tune their antennas not their damn feedline. He could have accomplished the same effect by using an "antenna" tuner, but I don't think he quite understands what he is really doing.

Bob.

Bill Nelson wrote:

```
> MC 10kW Jesus (bogus@thisdomain.org) wrote:
> : Size does matter......how to trim your coax for best performance.
> :
> : Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this,
> : coaxial cable acts as an impedance transformer. So if it is anything other
> : than an electric half wave (or even multiple thereof) the reading you take
> : with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not
> : conjecture and I will not answer anyone challenging this premise.
>
> Sorry, son.  Regardless of whether you answer or not, you are wrong.
> To act as an impedance transformer - the coax would have to be either
> higher or lower in impedance than 50 ohms (depending on whether the
> antenna impedance was higher or lower than 50 ohms.
>
> Now the impedance that the transmitter sees will vary with coax length,
> but that does not mean that the impedance is being transformed.  The
> mismatch at the antenna will remain the same - no matter what you do
> to the 50 ohm coax length.
>
> : There is an article in the latest MRT magazine that talks about the easiest
> : way I know of trimming your coax for best performance with a mobile antenna
> : - specifically quarter wave antennas. I'll translate how to do it for CB
> : radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T"
> : connector. Attach the radio to the input of the meter - no magic here.
> : Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one
> : output of the T. Attach a PL259 connector to your coax and screw this into
> : the other output of the T. The coax should be unterminated, that is, NOTHING
> : attached to the end. Key up the radio, set your forward calibration, flick
> : to reflected. Prune the coax until the reflected power drops to nothing. I
> : suggest trimming off about 1/4" at a time. At every electrical half wave
> : length of coax the VSWR will drop to 1:1. (This could be handy if you need
> : more than say a 12ft run.) Take the cable off of the T, strip it back and
> : solder, or screw on, to your mount. When your antenna is perfectly tuned it
> : will measure an SWR of about 1.3:1 - this is totally normal, and totally
> : acceptable.
>
> So you are turning your coax into an antenna, then trimming it for
> resonance.  Big deal - that has nothing to do with impedance transformation.
>
> --
> Bill Nelson   (billn@peak.org)




From -2553298943232199511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
```

```
Message-ID: <382c5434.0@monster.zebra.net>#1/1
X-Deja-AN: 547829946
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382ADF1C.73A@imt.net>
X-Trace: 12 Nov 1999 11:53:56 +0600, 209.136.2.71
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

AB7RS <tglenn@imt.net> wrote in message news:382ADF1C.73A@imt.net...
> > They placed those restrictions on us in an
> > attempt to make the band unusable (4 watts is awfully weak on such
a
> > noisy band) or at least unpleasant.
>
> What makes the band unusable IS THE CBers running more than 4
watts.4
> watts is not only enough for what the band was intended for but also
> enough for the ilegal worldwide DXing.

The only time your're going to get DX with 4 watts by anything other than accident is during the peak sunspot cycle which happens what? Like every 11 years or so? Even when there is NO one talking, daytime is nothing but 7 - 8 s-units of static. Late night is about the only time you can even talk locally more than a mile away or so with only 4 watts. People running power here in the US has absolutely nothing to do with the static and spanish speaking skip that rolls in EVERY DAY for hours and hours and hours and is all that can be heard even when sunspots are at a low. Hams can run power, so they didn't mind all of the crap that rolls in from places where the FCC has no control when 11 meters belonged to them exclusively. If they wanted to talk to a neighbor 5 or 10 miles away and had 10 s-units of some senorita from Mexico hollering "hola hola, uno dos thres quatro, quatro quatro, hola hola hola" over and over and over all they had to do was bump it down a notch and bingo, they had comms. However, CBers can't do that (at least not legally). We have to put up with friggin burito eaters plugging our ears and wiping out our comms.

And when DX is actually rolling in from somewhere that we can understand em, it's illegal for us to try to talk to those we can hear, and it's illegal for us to bump it down to be able to talk to the local folks as well. Catch 22. Two rules that combined make it nearly impossible to use 11 meters well unless you stay up late night. To get good comms in the daytime on 11 meters you MUST either run power, or talk DX (if you're lucky enough to get DX in a language you speak).

And as far as the ARRL not having any pull with the FCC. It's only logical. The FCC was about to make a decision that would impact directly on the radio hobby. Giving 11 meters to the general public without any testing requirement. Who would they consult regarding

appropriate rules for such a new radio hobbiest service? Why the ARRL
of course. Probably the largest such group of radio hobiest in
existance (at least in the US anyways.) The ARRL is composed almost
completely of hams who just lost one of their best DX bands. Of
course they're going to try and make it so that CB wont catch on by
suggesting rules that make it as hard as possible to use effectively
without being too obvious about it. If CB didn't catch on and
remained unused they would after a time have a shot at getting the
band back.

>Besides the limit is 12 watts on
> SSB and an SSB signal is more efficient anyway.

Only if ya like havin to constantly tune folks in to defeat the bad
freq drift common on many FCC Type Accepted CB radios.

--
****
Green Dragon
****

From -1656760305671197539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <1xYW3.48878$it.1131664@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 547829947
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 942429373 24.141.80.50 (Fri, 12 Nov 1999 09:56:13 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 09:56:13 PST
Newsgroups: rec.radio.cb

Dave or Debby <truth@planetc.com> wrote in message
news:382c2ca6@news.planetc.com...
> Where are you Hi-Tech CB shop Geeks @ when I need you ?
> Dave!!!!
>
> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >Does anyone have info on which part is the MOD. limiter in this FINE

PIECE
> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
> >
> >Please e mail me response @ truth@planetc.com
> >Thanks!
> >Dave
> >
> >
>
>

nice way to ask!

From -6511267107686093595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382c56d9.0@monster.zebra.net>#1/1
X-Deja-AN: 547833538
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
X-Trace: 12 Nov 1999 12:05:13 +0600, 209.136.2.71
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Actually, it's commonly called the Gore Tax. The first time it was applied, the phone companies itemized it on our phone bills calling an FCC charge for universal connectivity or something like that. Then a few months ago, the FCC decided it wasn't high enough and tacked some more $$$ onto the charge and wrote the new law so that the phone companies couldn't itemize it and in fact forbade them from telling us where the extra charge really came from even if we ask. I listen to various talk radio shows and as a result knew about the upcoming rate hike before it happened. When it happened I called AT&T who was at the time my long distance carrier and asked them why the extra charge. They said that it was to "cover increased costs." When I asked them if those increased costs were from the FCC he refused to comment. So every time you write that check for your long distance bill, there is a minimum 3 dollar charge that is in fact a tax applied by the FCC which they didn't want you to know about. It's supposed to be going toward wiring the schools for the internet. I for one see no purpose behind wiring schools for the internet as long as schools are turning out kids that can't even read. Internet isn't going to do anything toward teaching kids to read that a live teacher can't do.

--
****
Green Dragon
****
Toll Free <tollfree@bigradios.com> wrote in message
news:A7JW3.15271$Ph7.109534@insync...
> That was when he "invented" the internet I think!
> ;-)
>
>
> Toll Free

From 5357563806867945856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382c5943.0@monster.zebra.net>#1/1
X-Deja-AN: 547837233
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B80B2.1B3A15D3@flash.net>
X-Trace: 12 Nov 1999 12:15:31 +0600, 209.136.2.71
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Only baseless because you don't like it when someone points the finger where it really belongs. You guys for all intents and purposes made the rules we have to live by on CB. The only logical reason why we should have any power limits that hams don't have is because you guys didn't want CB to become popular so that you might get your 11 meter band back.

And don't give me that RF exposure or interferance bullshit. At 11 meters it would require gigawatts to do any harm to any living being. And the only way you'll get any bleedover from the 40 channel CB band on a ham band is if you're on a harmonically resonant frequency, at which point you'll get it even if we only run 1 watt. I don't bleed

on my own stuff, not even my cordless phone since I upgraded it, and I
don't bleed on my neighbors TV or any other electronic gear either.
And rest assured if I ever did I'd hear about it quickly because my
nearest neighbor works for the ABI (Alabama Bureau of Investigations).

--
****
Green Dragon
****
Gary Danaher <gdanaher@flash.net> wrote in message
news:382B80B2.1B3A15D3@flash.net...
> Just trolling along with more baseless bullshit.
>
> Green Dragon wrote:
> >
> > However CBers had absolutely no voice in the laws we are supposed
to
> > follow. The FCC does not answer in any way to the voters or
Congress.
> > The laws we're supposed to live by were imposed upon us by Hams
and
> > the ARRL (they're the ones who make many of the recommendations to
the
> > FCC for rules concerning the hobby bands). Hams that still to
this
> > day resent that 11 meters is no longer theirs exclusively but open
to
> > the general public. They placed those restrictions on us in an
> > attempt to make the band unusable (4 watts is awfully weak on such
a
> > noisy band) or at least unpleasant. What they didn't expect (or
> > perhaps they were counting on it?) was that the public demand for
> > radio for the masses would be so great that most were perfectly
> > willing to break those rules and make the band usable by running
> > power, etc. Now, they're bitchin' about us breaking the rules.
Some
> > of the hams that opposed the allocation of 11 meters for CB are
again
> > rearing thier ugly heads shouting that CB has become a home for
> > outlaws and rebels. (Who founded this country if not outlaws and
> > rebels?) and should be de-allocated as a result of a lack of "self
> > policing". I saw in another post were CBers were compared to
those
> > who don't vote but then complain about politicians. The problem
is
> > that until now we've never had a say in the rules we're supposed
to
> > follow. We weren't given the opportunity. Now, a group of Cbers
get
> > together and decide to start excercising the power of numbers in
an

```
> > attempt to change things.  What do the hams do?  They bitch and
whine
> > and accuse us of "trashing the house" and wanting to move next
door to
> > get away from the trash.  I say the house was trashed before we
ever
> > moved in.  Trashed by hams who deliberately used thier voice with
the
> > FCC to ensure that if they couldn't have exclusive use of 11
meters
> > then no one would be able to use it.
> >
> > --
> > *****************
> > Green Dragon
> > *****************
> > Dwight Stewart <stewart@amouse.net> wrote in message
> > news:3829483B.2CF447DC@amouse.net...
> > >
> > > RHOOLIGAN2 wrote:
> > > >
> > > > Reminds me of the famous novel, LORD
> > > > OF THE FLIES where a group of schoolboys
> > > > were shipwrecked on an island without
> > > > adult supervision.
> > >
> > >
> > >   Very good analogy.  A perfect narrative of why a community
creates
> > > laws, and what could happen when those laws are ingored by large
> > numbers
> > > within that community.  Just as valid in the world-wide radio
> > community.
> > >
> > >
> > > Dwight Stewart
> > > Amateur Radio, Technician
> > > F.C.C. License: W5NET
> > > http://www.qsl.net/w5net




From -9166944699515782547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <80hm7o$1c8$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 547841188
```

```
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
<DsXW3.139$3Y3.201@client>
Newsgroups: rec.radio.cb

Homer (ah549@chebucto.ns.ca) wrote:

: >i know its off the topic but maybe you would know which transmits further for
: >rc cars 27 or 49 mhz?
:
: I would stick to 49 Mhz as you will not get interfered with from a CB
: radio.

Might get interference from cordless phones and speakers and whatnot
though...

:
: Homer
:
:




From 4038816168237434634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <19991112134111.26091.00000131@ng-tx1.aol.com>#1/1
X-Deja-AN: 547844791
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it depends on how far you want to talk.
27 mhz has a limit of 4 watts where 49 mhz is limited to 100 mw.
49 mhz's sound quality is better at close range as it is fm but for any
distance over 1/4 mile, i would go for 27 mhz or, at least FRS up to 1 or 2
miles.
good luck.
                                       jeff




From 8752245233127691420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ced63806bde742d2
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,ced63806bde742d2
X-Google-Attributes: gid1109af,public
```

From: Wireless <N3JKM@qsl.net>
Subject: Re: SOLD FS CB Tune-up Manual $20.00
Date: 1999/11/12
Message-ID: <382C1B8C.EACE8332@qsl.net>#1/1
X-Deja-AN: 547851968
Content-Transfer-Encoding: 7bit
References: <382BC5CA.A4422B4@qsl.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 942433038 151.197.123.32 (Fri, 12 Nov 1999 13:57:18 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 13:57:18 EST
Newsgroups: rec.radio.cb,rec.radio.swap

Wireless wrote:

> Mod Manual for over 2000 different radios. 23 & 40 channel models.
> $20.00 plus $3.55 shipping. copyright 1992
> Was $39.95 new

From 1241532021438802889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <382C64F4.C690C108@cybertrails.com>#1/1
X-Deja-AN: 547853957
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com> <Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com> <3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync> <q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com> <382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942459550 162.42.141.148 (Fri, 12 Nov 1999 19:19:10 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 19:19:10 MST
Newsgroups: rec.radio.cb

******

Yeah, and maybe someday pigs will fly!

Jack

From 6555905887323514277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/12
Message-ID: <19991112140735.26091.00000145@ng-tx1.aol.com>#1/1
X-Deja-AN: 547853958
References: <382a5589.8827320@news.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the only time that you may have a problem on ssb over am is if you have a problem with your antenna that varies your SWR reading with power like dirty connections or bad coax in which case when your power goes up, so can your SWR as ssb is about triple the power of am with a stock radio on voice peaks.
if your antenna is in good shape, your SWR shouldn't change from am to ssb WITHIN THE SAME BAND OF FREQUENCYS.
if your antenna is narrow banded, your SWR will go up, the further you move away from the frequency that it was orginally set for ie; set for cb and used on 10 or 12 meters.
good luck.
jeff

From -7367631749196595408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bf790b3e74ddaa3,start
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: LA 900 Mobile Amp
Date: 1999/11/12
Message-ID: <19991112141503.29994.00000440@ng-ff1.aol.com>#1/1
X-Deja-AN: 547857173
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for some help from the radio and amp techs.

I have to replace a choke in my LA900 amp and I am looking for help locating one or for someone that can tell me the value of the choke in question.

The location of the red chokes with the white dot on it is as follows:

The first one is located directly off the first input pad on the radio so239 connection to the board.The other one is located at the large combiner on the output side, just in front of the relay .

I need to get 6 of them.

If you can help, Please respond to me Via. E-mail at: qsk694@aol.com

Thanks for your time

From -3848736678804031364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <19991112141604.06327.00000390@ng-fp1.aol.com>#1/1
X-Deja-AN: 547860772
References: <382c5434.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nunya@business.com:
<<The only time your're going to get DX with 4 watts by anything other than accident is during the peak sunspot cycle which happens what? Like every 11 years or so? Even when there is NO one talking, daytime is nothing but 7 - 8 s-units of static. Late night is about the only time you can even talk locally more than a mile away or so with only 4 watts. People running power here in the US has absolutely nothing to do with the static and spanish speaking skip that rolls in EVERY DAY for hours and hours and hours and is all that can be heard even when sunspots are at a low. >>

I the 60's-70's we took the daytime heterodyne as a fact of life and just didn't use our radios except for super-local coms. We waited until sundown when everything was fine. Hm. I guess from your POV we should have run linears huh?

<<<Hams can run power, so they didn't mind all of the crap that rolls in from places where the FCC has no control when 11 meters belonged to them exclusively. If they wanted to talk to a neighbor 5 or 10 miles away and had 10 s-units of some senorita from Mexico hollering "hola hola, uno dos thres quatro, quatro quatro, hola hola hola" over and over and over all they had to do was bump it down a notch and bingo, they had comms. >>>

First of all, I can't say what 11 meters sounded like in the pre-CB era because I wasn't there. But I seriously doubt there was any activity by unlicensed foreign stations if it was an international ham band. I could be wrong here, but I'm willing to bet that the band was not at that time shared with any other service.

Secondly, you have an unrealistic view of how hams operate. You seem to think that the first thing a ham does in the face of interference or tough conditions is to kick on a linear and "run power". As if power solves everything. Truth is, most hams don't even own an amplifier and get by with a barefoot 100 watt transceiver.

Thirdly, it's been posted a million times here and you've probably read it before so I won't bore you again with all the details, but briefly, hams simply were not using 11 meters and when it was shifted to CB they didn't miss it and to this day 99.9 percent of hams could not care less about the 11 meter band and don't hold any grudges about "losing it".

<<<However, CBers can't do that (at least not legally). We have to put up with friggin burito eaters plugging our ears and wiping out our comms.>>>

I find your POV truly disturbing. You are saying that people in South America have no right to their CB radios. But you, an American, do. As if your communications is more important - because it's in English.

<<And when DX is actually rolling in from somewhere that we can understand em, it's illegal for us to try to talk to those we can hear, and it's illegal for us to bump it down to be able to talk to the local folks as well. Catch 22. Two rules that combined make it nearly impossible to use 11 meters well unless you stay up late night. To get good comms in the daytime on 11 meters you MUST either run power, or talk DX (if you're lucky enough to get DX in a language you speak).>>>

Not a good justification for adding more noise and interference to the band and taking away other users right to it.

<<<And as far as the ARRL not having any pull with the FCC. It's only logical. The FCC was about to make a decision that would impact directly on the radio hobby. Giving 11 meters to the general public without any testing requirement. Who would they consult regarding appropriate rules for such a new radio hobbiest service? Why the ARRL of course. Probably the largest such group of radio hobiest in existance (at least in the US anyways.) The ARRL is composed almost completely of hams who just lost one of their best DX bands. Of course they're going to try and make it so that CB wont catch on by suggesting rules that make it as hard as possible to use effectively without being too obvious about it. If CB didn't catch on and remained unused they would after a time have a shot at getting the band back.>>

Paranoid fantasy. The actual facts of how 11 meters came

```
into existence (and how many hams were its first users) have been
posted here a million times. I suggest you look it up.





From -8153465037716368088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <80hr79$hvl$1@news1.alltel.net>#1/1
X-Deja-AN: 547871669
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942436393 18421 162.39.156.198 (12 Nov 1999 19:53:13
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Nov 1999 19:53:13 GMT
Newsgroups: rec.radio.cb

if I were you I would change it all over to 72 mhz

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151,  ISSB# 9224
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Beedman007 <beedman007@aol.com> wrote in message
news:19991112112037.10720.00000396@ng-bh1.aol.com...
> i know its off the topic but maybe you would know which transmits further
for
> rc cars 27 or 49 mhz?





From -5993271531855961523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
```

```
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: DELTA  FORCE  CB's
Date: 1999/11/12
Message-ID: <80hqsn$ht4$1@news1.alltel.net>#1/1
X-Deja-AN: 547871670
References: <382c2e13@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942436055 18340 162.39.156.198 (12 Nov 1999 19:47:35
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Nov 1999 19:47:35 GMT
Newsgroups: rec.radio.cb

I have no idea where they are made.... and they are not the same as anything
I've seen......I've sold about 30 units and havn't had the first bit of
trouble yet....plus I use one myself......so it seems to me that they are
going to be some of the better rigs on the market.....
a bit touchy to convert but easy when you get used to them....

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151,  ISSB# 9224
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Dave or Debby <truth@planetc.com> wrote in message
news:382c2e13@news.planetc.com...
> (a) Which country are they made in?,
> (b) What are they the same as?,
> (c) are they worth selling ?
>
> Dave !!!!
>
>




From -8259909144099396824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
```

Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <80hrjs$i25$1@news1.alltel.net>#1/1
X-Deja-AN: 547875468
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942436796 18501 162.39.156.198 (12 Nov 1999 19:59:56 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Nov 1999 19:59:56 GMT
Newsgroups: rec.radio.cb

sorry but I don't give that information out for free......go back to school and learn something....

Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151, ISSB# 9224
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Dave or Debby <truth@planetc.com> wrote in message
news:382c2ca6@news.planetc.com...
> Where are you Hi-Tech CB shop Geeks @ when I need you ?
> Dave!!!!
>
> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >Does anyone have info on which part is the MOD. limiter in this FINE PIECE
> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
> >
> >Please e mail me response @ truth@planetc.com
> >Thanks!
> >Dave
> >
> >
>
>

From 7202705122418053732
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4e949fbf3cf8e309,start
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382C75C5.19015AFC@cybertrails.com>#1/1
X-Deja-AN: 547882157
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942463857 162.42.141.148 (Fri, 12 Nov 1999 20:30:57 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 20:30:57 MST
Newsgroups: rec.radio.cb

******

For all of those who constantly complain about overcrowding on the frequencies between 26.965 - 27.405. For every 10 kc. wide am signal in the band, the same 10 kc will accomodate 3 ssb signals or 2-way contacts. What will it be, 40 channels on am or 292+ channels ssb? Some of you will wonder how this figure was arrived at, this I will be glad to explain!

Be part of the solution, not part of the problem!

Jack

http://www.angelfire.com/az/firecommunications

P.S. Any rebuttals will be ignored as pure nonsense!

From 4204786589828838686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547882158
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com> <Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com> <3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync> <q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com> <382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com> <382C64F4.C690C108@cybertrails.com>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942437926 24.3.194.50 (Fri, 12 Nov 1999 12:18:46
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 12:18:46 PST
Newsgroups: rec.radio.cb

what are you referring to?

Jack Thurston wrote in message <382C64F4.C690C108@cybertrails.com>...
>        ******
>
>  Yeah, and maybe someday pigs will fly!
>
>        Jack
```

```
From 2619551487324813172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <382C783B.8AAC5A52@cybertrails.com>#1/1
X-Deja-AN: 547885521
Content-Transfer-Encoding: 7bit
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942464486 162.42.141.148 (Fri, 12 Nov 1999 20:41:26
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 20:41:26 MST
Newsgroups: rec.radio.cb

        ******

  This!


maybe the bayshore network will one day rival the bigradios.com site, in
its
```

```
importance,....icm out.........

        Jack

  http://www.angelfire.com/az/firecommunications/

  Conserve our natural resources:

       "Use Single-Sideband"



From -5849426566494353810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Python amp, by Palomar?
Date: 1999/11/12
Message-ID: <19991112154045.07446.00000519@ng-fe1.aol.com>#1/1
X-Deja-AN: 547885522
References: <382b4ccf.84711564@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Just a clone of the Red Devil/Palomar 250A Same builder.
>
>
>The Radio Dude
>
>MailTo:theradiodude@mail.com
>
Right on the money with this imformation.  The AB-1 bias circuit that is there
is not even hooked up, but just like the black face units, it goes to ground.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -9198848049367736040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: FM verse AM ?
Date: 1999/11/12
Message-ID: <23975-382C77B5-30@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547897470
```

Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAueWdcr7ao7T790b4L5sG5ERZ7Z0CFHzMa6Ac11kOdQxBajZvLMQcFKQ0
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Which is better to use for distance AM or FM? I know SSB is better than both, but I'm just wondering if FM has any advantages over AM. I just got an Eagle Sidewinder which I'm using with an A99. I'm thinking about getting another one for the car so I can use the FM mode on the B or C band for clearer communications between the base and mobile. Thanks.

From -1117701657211761329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Skullcracka & Foxiemade Amps!!
Date: 1999/11/12
Message-ID: <23975-382C7B02-33@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 547909389
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQt+DvDleCSi/
1VbX27Gkd6pXA9SwIUTY5vo8NMJf2G5BZ0yUB8iy191pI=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Call Dirty South Cb & Music They Sell Foxiemade,Skullcracka,and Apple Jack   Linears.They also have High Voltage Power Supplies Up to 200 Amps unregulated 20 Volts. Call For Pricing 318-413-0549 Open Monday-Saturday 3p.m until 12 midnight.
Closeout Sale!! Jo Gunn Super Audio 5 beam in Stock $325 plus shipping!![New]
5kw low pass filter $40[new]
Silver Eagle D-104 $75[new]
Blackface JOHNSON BASE $75.00[USED]
Skullcracka 12 pill $700 2-year warranty

From -7731655506099925779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29

```
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <80i682$g5k$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547910865
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
<382C783B.8AAC5A52@cybertrails.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 23:01:25 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <382C783B.8AAC5A52@cybertrails.com>,
  jackw.thurston@thurston.net wrote:
>         ******
>
>   This!
>
> maybe the bayshore network will one day rival the bigradios.com site,
in
> its
> importance,....icm out.........
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
>   Conserve our natural resources:
>
>        "Use Single-Sideband"
>
HAHAHAHAHAHAHAHA!!!!!!!!!


Sent via Deja.com http://www.deja.com/
Before you buy.




From -8480606512863575590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
```

Date: 1999/11/12
Message-ID: <80i6am$g64$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547912344
References: <382C75C5.19015AFC@cybertrails.com>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 23:02:49 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <382C75C5.19015AFC@cybertrails.com>,
jackw.thurston@thurston.net wrote:
>   ******
>
>   For all of those who constantly complain about
> overcrowding on the frequencies between 26.965 -
> 27.405. For every 10 kc. wide am signal in the
> band, the same 10 kc will accomodate 3 ssb signals
> or 2-way contacts. What will it be, 40 channels
> on am or 292+ channels ssb? Some of you will wonder
> how this figure was arrived at, this I will be glad
> to explain!
>
>   Be part of the solution, not part of the problem!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications
>
>   P.S. Any rebuttals will be ignored as pure nonsense!
>

OH BROTHER!!!!!
HOW MUCH MONEY DO I HAVE TO PAY TO GET RID OF THESE GUYS???

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3956425348059280860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/12
Message-ID: <80i75e$gmm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547915219
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>

<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 12 23:17:06 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <382C4D2F.65493313@bob.com>,
  Bob <Bob@bob.com> wrote:
> Hi Andy,
>
> Well, I won't dispute that most SWR meters are junk........
> but there is one thing that we need to stress here to the
> uneducated - I see a few posts down from some guy
> named "MC 10KW Jesus" spreading more misinformation.
>
> Like you said, SWR meters read SWR by reading the ratio of
> forward to reflected power. This is what SWR is:
>
> THE RATIO OF FORWARD TO REFLECTED POWER
>
> This ratio is constant AT ALL POINTS on the coax. At the
> feedpoint, at the radio, in the middle, 1/4 wave down the coax,
> 1/2 wave down the coax. Assuming the antenna system
> is good (good 50 Ohm coax with good connectors) - the
> mismatch is at the antenna feedpoint - where the antennas feedpoint
> impedance does not exactly match 50 Ohms. This is where some power
> is reflected back down the coax (how much power is reflected depends
on
> how
> far the antennas feedpoint impedance varies from 50 Ohms).
>
> Figuring out SWR is simple, how much power is going down
> the coax towards the antenna - and how much is be reflected back
> down the coax? What is the ratio between the amount of
> power going forward and the power coming back? It's SWR.
> The amount of power going down the coax towards the antenna and
> the amount being reflected from the feedpoint IS NOT EFFECTED
> by the length of the 50 Ohm coax. It's that simple.
> You can sample the forward and reflected power at any point
> on the coax and the ratio between the two is the same.
>
> Throw out your SWR meter!!! SWR IS NOT EFFECTED
> by varying the length of coax (I am strictly speaking about
> a 50 Ohm radio into coax with a characteristic impedance of 50 Ohms,
> where there isn't any feedline interaction with the antenna, also
> feedline loss is minimal - no 500 foot runs of coax).
>
> Now, empirically, most everyone knows that when they change coax
length

> their crappy SWR meters indicates a different SWR...I think
> this is what Handy Andy is trying to say. Although your piece of
> crap SWR meter does indicate a different SWR - it is lying.
>
> In actuality, SWR is CONSTANT at any and all points on the coax.
>
> Bob.
>

SO IF IT IS CONSTANT ALWAYS, AND WE KNOW THAT OTHERS HAVE SAID IT
CHANGES WITH DIFFERENT COAX LENGTHS, EVEN WITH (THE EXPENSIVE BIRD
METER).... WHY DOES THAT HAPPEN??? AND WHICH IS THE CORRECT REFLECTION
READING?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2359090876158216853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: ")===="}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/12
Message-ID: <80i3fl$t66$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 547918146
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com>
X-Priority: 3
X-Server-Date: 12 Nov 1999 22:14:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

OK MR. Coax, answer me this, does trimming the feedline affect the SWR of a
endfire array? and what about the phasing? will trimming the coax change the
phasing? IM interested in seeing your answer this. Now we would be taking
readings at the xmtr and this is 50 ohm coax.

Bob <Bob@bob.com> wrote in message news:382C4D2F.65493313@bob.com...
> Hi Andy,
>
> Well, I won't dispute that most SWR meters are junk........
> but there is one thing that we need to stress here to the
> uneducated - I see a few posts down from some guy

> named "MC 10KW Jesus" spreading more misinformation.
>
> Like you said, SWR meters read SWR by reading the ratio of
> forward to reflected power. This is what SWR is:
>
> THE RATIO OF FORWARD TO REFLECTED POWER
>
> This ratio is constant AT ALL POINTS on the coax. At the
> feedpoint, at the radio, in the middle, 1/4 wave down the coax,
> 1/2 wave down the coax. Assuming the antenna system
> is good (good 50 Ohm coax with good connectors) - the
> mismatch is at the antenna feedpoint - where the antennas feedpoint

---

From -5449935545819828896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4fab1f2df1be312,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS: Delay Relay Tubes
Date: 1999/11/12
Message-ID: <19991112172220.28415.00000197@ng-bx1.aol.com>#1/1
X-Deja-AN: 547921759
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling 29 assorted delay relay tubes. These were included with a bunch of tubes that I recently bought from a retired repair guy. He claimed that these are all new/unused, but have been reboxed into plain white cartons. They appear new, but since my tube hobbyist activities are limited to audio, I have no way to test or verify them, therefore I must sell them "as-is".

I would prefer to sell the whole lot to a single buyer to make things easy, but I will consider breaking the lot up if I can't find a home for the whole pile. The list is at the end of this post.

Please make offers by EMAIL (do not post).

Regards,
Tom Mitchell
email - OvrReactor@aol.com

===Amperite 9-pin miniatures===

3 - 26N03T
2 - 26N0120T
2 - 115N015T

===Amperite octal based===

1   - 6N015
1   - 6N030
1   - 26N05
16 - 115C2
1   - 115C5

===4-pin base (no name)===

2 - 71-5016 (on base)
Also hand written on bottle "115V NO, 35 sec, B1501".
Additional markings, "15768-E" on one,
and "17588-J" on the other.

From -2885619758174791716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b2087f35e80ea0bc,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: FS: TX800, DX1600, Galaxy Pluto,Connex 4800dxl
Date: 1999/11/12
Message-ID: <19991112180017.00173.00000925@ng-cg1.aol.com>#1/1
X-Deja-AN: 547931740
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For sale:
TX800   VGC $400
DX1600 like new w/fan kit $475
Galaxy Pluto new 2 days. $250 converted, tuned.

Connex 4800DXL 2 days old $275 (reserve)converted. . this unit On auction now!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196983885

Uniden Grant XL on auction... (95 dollar reserve.)complete.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196991104

All work as new, and look like new. Radios have original boxes and all accesories.
If you're not serious, or don't want to pay my asking price for VGC equipment,then don't waste each others time please.   Plus shipping actual cost.
thanks for reading.
mobile51@aol.com

From -5067886926050953049

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382C9E5F.B58DCC80@amouse.net>#1/1
X-Deja-AN: 547934768
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382ADF1C.73A@imt.net>
<382c5434.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:

> And as far as the ARRL not having any pull with the FCC. It's only logical. The FCC was about to make a decision that would impact directly on the radio hobby. Giving 11 meters to the general public without any testing requirement. Who would they consult regarding appropriate rules for such a new radio hobbiest service? Why the ARRL of course. Probably the largest such group of radio hobiest in existance (at least in the US anyways.) The ARRL is composed almost completely of hams who just lost one of their best DX bands. Of course they're going to try and make it so that CB wont catch on by suggesting rules that make it as hard as possible to use effectively without being too obvious about it. If CB didn't catch on and remained unused they would after a time have a shot at getting the band back.

If the ARRL and hams have as much pull with the FCC as you claim, how did they lose the 11-meter band to begin with? Obviously, they didn't have enough pull to prevent the loss of a whole band.

Or, perhaps the ARRL/Hams do have the pull, but really didn't care that much for the 11-meter band? Of course, that would shoot down your argument about imposing limits on CB in an effort to get the band back.

Either way, your argument is wrong. You should try to listen to your arguments a little better before posting. They simply don't make sense.

By the way, why do you keep repeating that the 11-meter band was one of Ham's best DX bands? That is total nonsense. The 20-meter band is, and always has been, the most popular DX band (followed closely by

75/80). I doubt the 11-meter band was even in the top ten.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 6515074627491023660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <382C97EA.FDCF6009@tamu.edu>#1/1
X-Deja-AN: 547934769
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<7xLW3.173$YI2.8203@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 12 Nov 1999 22:42:52 GMT
Newsgroups: rec.radio.cb
```

ice cream man wrote:

> taking all of what you say into consideration , what do you think about the
> mfj 259b as a good way of determining antenna system
> tuning?,.............icm out........

The MFJ 259b is great-- use mine every day-- highly recommended.........

Now, here is something else to think about over the weekend (I have no computer at home).
What if I told the group here that I have a way to construct an antenna that :

- is tuned with the length of it's transmission line
- is relatively easy and inexpensive to build
- will handle high power
- uses no tuner or transformer
- will cover all 40 cb channels

- is as close to 100% efficient as any antenna you will ever build
- low SWR
- can be designed for ham or cb
- few drawbacks

This is one of the neatest tricks I have ever seen in all my years in radio, but few operators (ham and cb alike) have ever thought about it. It is not for everyone, and it has some drawbacks (you figured that didn't you?). It is not my idea, but it's very simple. This antenna is all I use at home, seven days a week. I am not selling anything, and Monday I will post a website with all the info needed to construct one. Also, I'll list all parts needed and prices from my AES summer 99 catalog.
 Try to figure out how an antenna like this could possibly be, and I'll post all the drawbacks that I can think of Monday morning (11/15/99).
Have a good weekend and 73..........

bob

From -8297750834136017339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6921d9aae3b8a1f9,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: !!!!!!!!!CHECK THIS OUT!!!!!
Date: 1999/11/12
Message-ID: <19991112180504.22602.00000501@ng-fk1.aol.com>#1/1
X-Deja-AN: 547934770
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling a Midland 23 channel AM Usb LSB radio.HasD104 power Mic.Has its own external variable frequency osolator for the Graetest sideband performance allows you to lock on to the station.Has clock and timer 2 meters for signal strength and swr.In a real wood shell.6 watts am 16 watts sideband.

email me for price at brollinsixes@aol.com 73's

From -2381023829980470160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: I need help mic wireing for IC 706
Date: 1999/11/12
Message-ID: <382C9DB0.FB3895E3@cybertrails.com>#1/1

X-Deja-AN: 547938323
Content-Transfer-Encoding: 7bit
References: <80gkqp$sq$1@news1.mpx.com.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942474072 162.42.141.157 (Fri, 12 Nov 1999 23:21:12 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 12 Nov 1999 23:21:12 MST
Newsgroups: rec.radio.cb

Anthony,

You'll have to fogive us as we are still
reeling at the idea of using a pos echo microphone
on such a fine piece of hf equipment!

Jack

From 5767203096070315454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382CA0C4.6D008E1C@amouse.net>#1/1
X-Deja-AN: 547938324
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> Secondly, you have an unrealistic view of how hams operate.
> You seem to think that the first thing a ham does in the face of
> interference or tough conditions is to kick on a linear and "run power".
> As if power solves everything. Truth is, most hams don't even own an
> amplifier and get by with a barefoot 100 watt transceiver.

Agreed. If anything is kicked in, it is a host of filters (narrow,
notch, DSP, etc.). If that does not work, there are always other

frequencies (that frequency will be better another day).

In fact, my big project for next year is a little EME (moonbounce). I'm going to try it with only 100 watts on SSB. I'm hoping a good antenna system (in the design stage now) will make up for the relatively low power. I'll consider more power only if that does not give me the desired results.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6803261705799221069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <382CA238.ED401176@hotmail.com>#1/1
X-Deja-AN: 547942018
Content-Transfer-Encoding: 7bit
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942448846 207.114.5.14 (Fri, 12 Nov 1999 18:20:46 EST)
Organization: Many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 18:20:46 EST
Newsgroups: rec.radio.cb

I checked a few mod sites and found listings to TRC-501.
Maybe someone will figure it out shortly.

Dave or Debby wrote:
>
> Where are you Hi-Tech CB shop Geeks @ when I need you ?
> Dave!!!!
>
> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >Does anyone have info on which part is the MOD. limiter in this FINE PIECE
> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
> >
> >Please e mail me response @ truth@planetc.com
> >Thanks!
> >Dave
> >
> >

```
From -6118964928414981372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <382CA2C6.7C536F3A@hotmail.com>#1/1
X-Deja-AN: 547942019
Content-Transfer-Encoding: 7bit
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
<80hr79$hvl$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942448988 207.114.5.14 (Fri, 12 Nov 1999 18:23:08 EST)
Organization: Many piles around the room
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 18:23:08 EST
Newsgroups: rec.radio.cb

You could get a ham license and use those frequencies <G>

72 MHz requires some kind of permit/license????

Hillbilly Dave wrote:
>
> if I were you I would change it all over to 72 mhz
>
> Dave
> KG5XR  &  WB5CYX (Club)
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> 10-10#9151,  ISSB# 9224
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Beedman007 <beedman007@aol.com> wrote in message
> news:19991112112037.10720.00000396@ng-bh1.aol.com...
> > i know its off the topic but maybe you would know which transmits further
> for
> > rc cars 27 or 49 mhz?



From -6214875546857642136
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382CA2A5.265FC86F@amouse.net>#1/1
X-Deja-AN: 547944713
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B80B2.1B3A15D3@flash.net>
<382c5943.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:

> And don't give me that RF exposure or interferance bullshit. At 11
> meters it would require gigawatts to do any harm to any living being.
> And the only way you'll get any bleedover from the 40 channel CB band
> on a ham band is if you're on a harmonically resonant frequency, at
> which point you'll get it even if we only run 1 watt. I don't bleed
> on my own stuff, not even my cordless phone since I upgraded it, and I
> don't bleed on my neighbors TV or any other electronic gear either.
> And rest assured if I ever did I'd hear about it quickly because my
> nearest neighbor works for the ABI (Alabama Bureau of Investigations).

Even if everything you say here is completely honest (and I doubt that), even you would have to admit that this (interference) is not typical for the average person running illegal equipment in the CB band.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5937936032754543298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12

Message-ID: <382CA4B2.CD6DEC86@thisdomain.org>
X-Deja-AN: 547947464
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org> <7xLW3.173$YI2.8203@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942449914 24.66.26.174 (Fri, 12 Nov 1999 15:38:34 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 15:38:34 PST
Newsgroups: rec.radio.cb

Howdy Ice

I've never used the MFJ259B but I have used the Anritsu Site Master. This baby measures return loss from 5MHz to 1.2GHz. It plots these boss lookin' graphs that you can save in the memory. This can be really handy if you are trying out a number of different antennas on a standard antenna mount. It also costs about 20 times what the MFJ does. In my experience MFJ products are pretty low quality. However seeing as VSWR is a voltage ratio I guess it is pretty hard to screw that up. Armed with this tool I would tune the antenna right at the antenna, if possible. I think they are worth about 3 bills and this is probably a good deal.

ice cream man wrote:

> taking all of what you say into consideration , what do you think about the
> mfj 259b as a good way of determining antenna system
> tuning?,.............icm out........
> MC 10kW Jesus wrote in message <382B7396.ACD405B8@thisdomain.org>...
> >Size does matter......how to trim your coax for best performance.
> >
> >Guess what? Mobile antennas are not 50 Ohms! Honest injun. Because of this,
> >coaxial cable acts as an impedance transformer. So if it is anything other
> >than an electric half wave (or even multiple thereof) the reading you take
> >with your 50 Ohm VSWR meter at the radio end will be erroneous. This is not
> >conjecture and I will not answer anyone challenging this premise.
> >
> >There is an article in the latest MRT magazine that talks about the easiest
> >way I know of trimming your coax for best performance with a mobile antenna
> >- specifically quarter wave antennas. I'll translate how to do it for CB
> >radio. You'll need a radio, a VSWR meter, 50 Ohm dummy load & a PL259 "T"
> >connector. Attach the radio to the input of the meter - no magic here.
> >Attach the "T" to the output of the meter. Put the 50 Ohm dummy load on one
> >output of the T. Attach a PL259 connector to your coax and screw this into
> >the other output of the T. The coax should be unterminated, that is,

```
> NOTHING
> >attached to the end. Key up the radio, set your forward calibration, flick
> >to reflected. Prune the coax until the reflected power drops to nothing. I
> >suggest trimming off about 1/4" at a time. At every electrical half wave
> >length of coax the VSWR will drop to 1:1. (This could be handy if you need
> >more than say a 12ft run.) Take the cable off of the T, strip it back and
> >solder, or screw on, to your mount. When your antenna is perfectly tuned it
> >will measure an SWR of about 1.3:1 - this is totally normal, and totally
> >acceptable.
> >
> >That's it!
> >
> >Phase those twin truckers!
> >Now it gets a little complicated....... if you wanted to prune a phasing
> >harness for two mobile whips you could use a similar trick. Except this
> time
> >instead of leaving the coax unterminated you'll have to terminate it with a
> >37 Ohm resistor every time you trim a little off. Make sure the lead
> lengths
> >on the 37 Ohm resistor are nice and short. A 1W resistor could work here -
> >just give it really short blasts on the Tx (or use a radio with 1W output).
> >Make sure the resistor is not wirewound otherwise you are wasting your
> time!
> >Also, the dummy load on the T will become 100 Ohms from the 50 Ohms used
> >above. Thankfully, you only have to do this prune, clip and measure
> >repetition once. Then you can just trim the other half of the harness to
> the
> >same length. Oh yeah, it would be wise to use 75 Ohm coax here (for reason
> >I'll explain if anyone cares to know).
> >
> >Phase those two Super Big Guns!
> >Same as above but change the the terminating resistor to 50 Ohms.Once
> again,
> >75 Ohm coax works good here. RG-6 isn't too bad. The maximum gain from
> >co-phasing, or stacking, two beam antennas is when they are EXACTLY 0.95 of
> >a wavelength apart - that's a physical wavelength, not an electrical one.
> >Once again this isn't conjecture, it's the truth.
> >
> >Phase two sets of Super Big Guns.
> >This is actually easy. Do the above procedure but cut six lengths of 75 Ohm
> >cable instead of just two. Phase the first two beams with two leads, then
> >the second set of beams with two more pieces of coax. Use the two left over
> >pieces to join the two sets together. Having trouble envisioning this? It
> >will look like a pyramid. I'll try and draw it here. If it gets distorted
> >try viewing it in a "reply to" window.
> >
> >H-------
> >            I
> >            I---------
> >            I            I
> >H-------            I
> >                         I==================RADIO
> >H-------            I
> >            I            I
> >            I---------
> >            I
> >H-------
> >
> >The "=" signs are the coax to the radio and can be any length. The "-"
> signs
> >are your six pieces of cut coax and are all identical lengths. You can
> >terminate each with PL259 and then use three T connectors.
> >
> >The same procedure can be used for co-phasing 8 or 16 antennas - although
> >you may find that you'll have to go to electrical full-wavelengths on some
> >of the leads to reach all those antennas. BTW, the most obscene array of
> >cophased multiple-element beam antennas this author has seen are 16 and
> >these were used for meteor-trail communications.
> >
> >Oh yeah, it is probably worthwhile to tune up each beam independantly with
> >an electrical half-wave (or even multiple thereof) of coax (see first
> >paragraph) before putting the entire contrivance together. There is
> >absolutely no reason on gawds green earth that the beam antennas should
> have
> >anything less than a 1:1 VSWR if they are indeed designed properly.  Oh
> yes,
> >be sure to wait for a snowy, windy day to install this behemoth.
> >
> >Hope someone benefits from all this typing.
> >
> >MC 10kW
> >
```

```
From -8749099269017661427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <382CA61C.216A6BC8@thisdomain.org>#1/1
X-Deja-AN: 547950524
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382B8803.A349CF53@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942450276 24.66.26.174 (Fri, 12 Nov 1999 15:44:36
```

PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 15:44:36 PST
Newsgroups: rec.radio.cb

Howdy Jack

> This is great and all, but wouldn't it
> be easier to just use a 14' length piece
> of some quality RG-X foam (at cb frequencies)
> coaxial cable and simply tune the antennas?
>

I think the group is in agreement that a mobile antenna is not a naturally resistive 50 Ohms.
It you do this you are introducing reactance to your antenna system. When you have reactance, capacitive or inductive, you will lose bandwidth. Now before you jump down my throat, I admit this is not a big issue with +some+ users.

From -83975348725353721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382ca61a.1463256@news.cc.ucf.edu>#1/1
X-Deja-AN: 547950525
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
<382c56d9.0@monster.zebra.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942450517 17688 132.170.29.165 (12 Nov 1999 23:48:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 12 Nov 1999 23:48:38 GMT
Newsgroups: rec.radio.cb

On Fri, 12 Nov 1999 12:06:30 -0600, "Green Dragon"
<nunya@business.com> wrote:

>Actually, it's commonly called the Gore Tax. The first time it was
>applied, the phone companies itemized it on our phone bills calling an

>FCC charge for universal connectivity or something like that. Then a

I remember when I first learned about this. I just about blew my top. For those people who are getting a bill every month from AT&T and do not want this, call up AT&T and tell them you do not want to be their customer, and you absolutely do not want to receive a bill from them each month. This will put an end to it. The next time your make a long distance phone call you can just use one of those special dialing codes like 10-10-321 and pick whatever long distance carrier you want.

This tax is a total scam.

From 1512947810403222252
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382c7b8a.2371606@netnews.worldnet.att.net>
X-Deja-AN: 547955644
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
<382c56d9.0@monster.zebra.net> <382ca61a.1463256@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 942452029 29049 12.75.84.178 (13 Nov 1999 00:13:49 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Nov 1999 00:13:49 GMT
Newsgroups: rec.radio.cb

On Fri, 12 Nov 1999 23:47:45 GMT, explorer@voyager.org (John Jenkins) wrote:

>This tax is a total scam.

this may be of help

� Accounting Policy Division

Accounting Policy Division
Universal Service Common Carrier Bureau

Universal Service

What is Universal Service?

This rulemaking was initiated to define the services that will be supported by Federal universal service support mechanisms; define those support mechanisms; and otherwise recommend changes to FCC regulations to implement the universal service directives of the 1996 Act. These directives are intended to promote the availability of quality services at just, reasonable, and affordable rates; increase access to advanced telecommunications services throughout the Nation; advance the availability of such services to all consumers, including those in low income, rural, insular, and high cost areas at rates that are reasonably comparable to those charged in urban areas. In addition, the 1996 Act states that: all providers of telecommunications services should contribute to Federal universal service in some equitable and nondiscriminatory manner; there should be specific, predictable, and sufficient Federal and State mechanisms to preserve and advance universal service; all schools, classrooms, health care providers, and libraries should, generally, have access to advanced telecommunications services; and finally, that the Federal-State Joint Board and the Commission should determine those other principles that, consistent with the 1996 Act, are necessary to protect the public interest.

November 1999 High Cost Items
Universal Service Programs:
�Schools and Libraries Program �High Cost Support Program & Hybrid Cost Proxy Model �Rural Health Care Program �Low Income Program
Universal Service Orders and History:
�Contribution Factors & Quarterly Administrative Filings �Federal-State Universal Service Joint Board (Recommended Decision) �Original Order & Supporting Documents �Orders Subsequent to May 8, 1997 �Universal Service Report to Congress �Speeches & Statements �Help Files & Links

Universal Service Headlines

November 1999

Common Carrier Bureau Seeks Comment on Joint Submission of Program Administrators Regarding Consolidated Data Collection Procedures & Cost Allocation Methods, CC Docket No. 98-171, DA 99-2334�� Text������ Wordperfect ������

Federal-State Joint Board on Universal Service seeks comment on phasing out the interim hold-harmless provision of the Commission's forward-looking high-cost support mechanism, CC Docket No. 96-45, Public Notice. [�FCC 990j2: Text�� | Word �]

Sixth Order on Reconsideration (CC Docket No. 97-21) and Fifteenth Order on Reconsideration (CC� Docket No.� 96-45).� This Order reconsiders many of the Commission's conclusions in the Universal Service Order to simplify the process for rural health care providers to receive support from the universal service support mechanism.� [Text ��� Word]

Fourteenth Order on Reconsideration concludes that all telecommunications carriers that provide supported services to eligible rural health care provides at a discount, are entitle to have the total amount of the discount treated as a contribution to the universal service fund.� CC Docket No. 96-45 (ETC Order),� FCC 99-256. � [Text � Wordperfect] 11/3/99

October 1999

Commission releases order denying petitions for waiver and/or reconsideration of the universal service contribution methodology. (CC Docket No. 96-45) [�FCC 99-280: WordPerfect | Text | �] 10/14/1999

Commission releases order amending universal service rules in response to decision of the 5th Circuit Court of Appeals in Texas Office of Public Utility Counsel v. FCC. (CC Docket Nos. 96-45, 96-262) [�FCC 99-290: WordPerfect | Text | Appendix C: WordPerfect | Text | Appendix D: WordPerfect | Text | News Release: Word97 | Erratum: WordPerfect | Text �] 10/21/1999

Proposed Fourth quarter 1999 Universal Service contribution factor for November and December 1999, CC Docket No. 96-45, DA 99-2109�� [� Text � �� Wordperfect]

September 1999

Commission adopts Further Notice of Proposed Rulemaking on Promoting Deployment and Subscribership in Unserved and Underserved Areas, Including Tribal and Insular Areas. [�News Release: Text | Word97� FCC 99-204: Text | WordPerfect | Acrobat - Includes Appendix E �] 9/15/1999

CCB agrees with Washington Commission's proposed service area designation, and grants the requested waiver to permit the disaggregation of federal high cost support currently given at the study area level. (CC Dkt. No. 96-45) [�DA 99-1844: Text | WordPerfect�] 9/15/1999

More...

August 1999

�Commission grants and denies, in part, requests for review filed by the Tennessee DOE and Education Networks of America (ENA) regarding discounts on Internet access service. (CC Dkt. Nos. 96-45, 97-21) [�FCC 99-216: Text | WordPerfect | Pleadings List: Word�] Acrobat�] 8/13/99

July 1999

�Line count information from non-rural local exchange carriers and holding companies requested to estimate high cost support. (CC Dkt. Nos.

96-45, 97-160) [�DA 99-1406: Text | WordPerfect | Attachment: Excel�]
7/22/99 �Common Carrier Bureau Releases Revised Spreadsheet for
Estimating Universal Service Support Using Proposed Input Values in the
Forward-Looking Cost Model. (CC Dkt. Nos. 96-45, 97-160) [�DA 99-1322:
Text | WordPerfect�] 7/2/99

June 1999
�Comment Date and Reply Comment Date Extended for Universal Service
High-Ccost Methodology Order and Inputs Further Notice. The new Comment
Date is July 23, 1999, and the New Reply Comment Date is August 6, 1999.
(CC Dkt. Nos. 96-45, 97-160, 96-262) [�DA 99-1277: Text | WordPerfect�]
6/30/99 �Common Carrier Bureau Seeks Comment on Letter Filed by
Department of Commerce Regarding Schools and Libraries Universal Service
Support Mechanism. (CC Dkt. No. 96-45). [�DA 99-1212: Text | WordPerfect
�] 6/28/99 �Common Carrier Bureau Releases Preliminary Results Using
Proposed Input Values in the Forward-Looking Cost Model for Universal
Service (CC Dkt. Nos. 96-45, 97-160). [�Public Notice: Text |
WordPerfect | Density Workbook: Excel | Wirecenter Workbook: Excel |
Results Zip File (206 MB): Zip | Workfiles Zip File (107 MB): Zip�]
6/16/99 �Commission Prioritizes Funding for Schools and Libraries Based
Upon Discount Levels (CC Dkt. Nos. 96-45, 97-160).
[�FCC 99-49: Text | WordPerfect�] 6/8/99

May 1999
�Commission Establishes Year 2 Funding Levels for the Schools,
Libraries, and Rural Health Care Federal Universal Service Support
Mechanism (CC Dkt 96-45). [�FCC 99-121: Text | WordPerfect | Acrobat�]
5/27/99 �Commission Releases Order and Further Notice on High Cost
Support Mechanism; [�FCC 99-119: Text | WordPerfect | Acrobat]
and Further Notice on Cost Model Inputs, [�FCC 99-120 (without
appendices): Text | WordPerfect | Acrobat]
[�FCC 99-120 (including appendices): Zipped file containing WordPerfect,
Word97, & Excel files, 531 KB] 5/27/99

----

updated 11/8/99

�

73 DE N9WOS

From 8047667070769319981
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/12
Message-ID: <64iAsBARW9K4Ewdz@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 547959103
References: <lLqW3.10530$Yp6.394793@news.rdc1.nj.home.com>
<19991111233203.23485.00000330@ng-fv1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942451656 7983 62.137.41.50 (13 Nov 1999 00:07:36 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 13 Nov 1999 00:07:36 GMT
Newsgroups: rec.radio.cb

Will,
>This dude must be misleading us about his education! It's very scary to think a
>college grad. has spelling and grammer skills less than that of a 5th grader?!
>I mean, I can see a few letters hit next to the right one, or missing a letter,
>but wow!
>
>
>>Toll free Please explain any lies you may have tought i made? Is I said
>>already Im not a master I came hear to learn. Im sure your hear for the same
>>reason but your to ignorant to admit that. Every thing you Know about RF is
>>most likley from what other people lied to you about. I am never going to
>>post hear again so talk about all you want.
You're doing 5th graders an injustice:-)

Phil / UK

From -4492615164078421325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/12
Message-ID: <NIbNwHA2g9K4EwZH@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 547959104
References: <tSoV3.8369$I16.277891@newsfeed.intelenet.net>
<19991107215520.02719.00002117@ng-cf1.aol.com> <3827129B.48B4491A@ix.netcom.com>
<V9IV3.9756$Yp6.260851@news.rdc1.nj.home.com>
<9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com> <WO1W3.14619$Ph7.101317@insync>
<yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk> <NonW3.14903$Ph7.106076@insync>
<vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk> <AZIW3.15266$Ph7.109535@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942451658 7983 62.137.41.50 (13 Nov 1999 00:07:38 GMT)

Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 13 Nov 1999 00:07:38 GMT
Newsgroups: rec.radio.cb

>We can change that, you know?
>
>Think UK customs would let me bring my suburban in if I was to go to work
>for Conoco in Aberdeen? (Scottish customs... Sorry)
Yes, I'd ask all the Scottish CB operators to lay the red carpet out -
for the Suburban that it.

<snip>
>> These guys are not messing about. They seem to be looking after the
>> military vehicle department! Their 28V alternators are the true
>> monsters. 400A x 28V out of the box = nearly 12kw out of one alternator
>> = Class-C amp maybe 8-9KW of RF, yes/no? or maybe more using your
>> experience.
>
>
>Probably more, full field.
>
>I see lots-more current out of an alternator when run full field, rather
>than running it regulated.
>
>I don't think that a regulator can produce the voltage necessary to get the
>field fully energized. I am thinking of trying a 24 volt field system
>(running a small alternator to power the field system, then using that to
>run the bigger alternators) as a test. This would also allow more current
>out of the big alternators, as they would not have to put the field current
>up themselves (which can run over 7A DC)
Yes, this area is one I have zero experience in.

I should very much like you to show and explain some of this to me next
time I get a chance to fly out your way.

There's more to this than meets the eye or what the alternator companies
know themselves.
<snip>
>What some of the people running the external rectification systems don't
>realize is that they can see even more current if they use EXTREMELY fast
>diodes in their bridges.
>
>I found another 20 or so amps that way once! The diodes where not fully
>rectifying the AC component because they where designed for sub 150 CPS.
Yes, an interesting phenomenon.
<snip>
>> They mention that their alternator design is as much as 25% more
>> efficient than Lundel (claw-pole) rotor designs. I'm no alternator man.
>> Do Leece or Electrodyne use claw-pole rotors?
>
>Not sure about Electrodyne, but I do believe the Leece is the Claw-Pole
>design (brushed).

Which would make things interesting to compare the CE Niehoff against a
Leece side by side on a test bed. The CE may come out on top, but at
what cost in $? x 8!
>
>>
>> <snip>
>> >As well as the fact that for a switcher to stay together, it has to have
>> >nearly 20 percent load on the output at all times.
>> I thought that too, but there's far less than 20% drain on the Icom PSU
>> when the radio in on receive!
>
>Agreed, but does the supply have an internal resistor to supply this
>needed?? load?
Yes, stupid of me to not realise that.

Later

Phil / UK

From -8638466437303930075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
Message-ID: <382CAB8E.56D2CBDC@cybertrails.com>#1/1
X-Deja-AN: 547959105
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382B8803.A349CF53@cybertrails.com> <382CA61C.216A6BC8@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942477621 162.42.141.157 (Sat, 13 Nov 1999 00:20:21 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 00:20:21 MST
Newsgroups: rec.radio.cb

******

Well, it's fine to say what ever you want,
but doesn't necessarily make it true. I have
used this method to match an 83" Solarcon
Thunderbolt and am able to cover 3 Mhz of
bandwidth and never see over a 1.7:1 swr.

The feedline ended up being 18 feet of quality S.I.W. RG-8M. This worked the best in my particuliar application as the antenna is mounted on the center roof of my 79 chevy van.

Measurements were made with a MFJ 259B and a Palomar Noise Bridge. Couldn't have gotten any closer if I had wanted to.

Jack

http://www.angelfire.com/az/firecommunications/

P.S. Just ran around the corner and had a nice qso with Papa Sierra 02 in Sydney, Australia on 27.380 lsb. I'd say it's working just fine....

From 1198254346938194704
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/12
Message-ID: <RA2X3.15427$Ph7.112660@insync>#1/1
X-Deja-AN: 547965432
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<382B3C3C.1A048091@ix.netcom.com> <4MHW3.10727$Yp6.400558@news.rdc1.nj.home.com>
<80ft12$ehv$1@nntp1.atl.mindspring.net>
<%zNW3.10820$Yp6.405695@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942454193 208.169.172.11 (Fri, 12 Nov 1999 18:49:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 18:49:53 CST
Newsgroups: rec.radio.cb

In an RF amp, no.

When you increase the current on the base, the current on the collector increases, also.

This is a law of operation on a transistor. The more you turn on the base, the more the collector will conduct.

Sorry, try again.

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message

```
news:%zNW3.10820$Yp6.405695@news.rdc1.nj.home.com...
> Could it be that where the current increase it decreases some where
else?�?�
>
>





From -6326939494773332088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdc2eb208225f22d,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: What a bargain
Date: 1999/11/12
Message-ID: <Fy2X3.1312$dH1.105527@news.corecomm.net>#1/1
X-Deja-AN: 547965433
X-Trace: news.corecomm.net 942454053 216.214.203.143 (Fri, 12 Nov 1999 18:47:33
CST)
NNTP-Posting-Date: Fri, 12 Nov 1999 18:47:33 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

*****For sale*****

   Pyramid Phase III
   Model # PS-25
   ADJUSTABLE REGULATED POWER SUPPLY

   FEATURES
*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
* VARIABLY POWER LEVELS
* DC CURRENT/ DC VOLTAGE  METERS
    Excellent Condition
    No reasonable offer refused.....
    If interested I can be contacted at         rwilliams@megsinet.net






From 7683765957196202553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/12
```

Message-ID: <80icso$j1k$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 547968895
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<7xLW3.173$YI2.8203@typ11.nn.bcandid.com> <382C97EA.FDCF6009@tamu.edu>
X-Priority: 3
X-Server-Date: 13 Nov 1999 00:54:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Bob you did not answer my question.
Bob <bob-baldwin@tamu.edu> wrote in message
news:382C97EA.FDCF6009@tamu.edu...
>
>
> ice cream man wrote:
>
> > taking all of what you say into consideration , what do you think about
the
> > mfj 259b as a good way of determining antenna system
> > tuning?,.............icm out........
>
> The MFJ 259b is great-- use mine every day-- highly recommended.........
>
> Now, here is something else to think about over the weekend (I have no
computer
> at home).
> What if I told the group here that I have a way to construct an antenna
that :
>
> - is tuned with the length of it's transmission line
> - is relatively easy and inexpensive to build
> - will handle high power
> - uses no tuner or transformer
> - will cover all 40 cb channels
> - is as close to 100% efficient as any antenna you will ever build
> - low SWR
> - can be designed for ham or cb
> - few drawbacks
>
> This is one of the neatest tricks I have ever seen in all my years in
radio,
> but few operators (ham and cb alike) have ever thought about it. It is
not for
> everyone, and it has some drawbacks (you figured that didn't you?). It is
not
> my idea, but it's very simple. This antenna is all I use at home, seven

days a
> week. I am not selling anything, and Monday I will post a website with all
the
> info needed to construct one. Also, I'll list all parts needed and prices
from
> my AES summer 99 catalog.
> Try to figure out how an antenna like this could possibly be, and I'll
post
> all the drawbacks that I can think of Monday morning (11/15/99).
> Have a good weekend and 73..........
>
> bob
>
>

From -1826443951510734716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amateur Mobile Transceiver for sale
Date: 1999/11/12
Message-ID: <NI2X3.15429$Ph7.112684@insync>#1/1
X-Deja-AN: 547968896
References: <19991112124257.07216.00000461@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942454701 208.169.172.11 (Fri, 12 Nov 1999 18:58:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 18:58:21 CST
Newsgroups: rec.radio.cb

Your asking $300.00 for a radio that lists for $289.00?

Are you fuc&ing crazy?

Toll Free

Jusgd4u <jusgd4u@aol.com> wrote in message
news:19991112124257.07216.00000461@ng-cl1.aol.com...
> Hi All,
> Nov.12, 1999
>
>   I have a new Ranger RG-66 for sale. I paid $310 for the unit. It is

> peaked and tweaked. Swings 55 watts, 1.5 watt dead key. It lists for
$289.99 on
> the west coast. It has the freq counter jack on the back of the radio.
> Microphone jack is on the left side. Mod/Rf button, Rf power control,
Roger
> beep, etc. This radio has not been used, is still in the box, with
everything
> it came with. I am asking for $300 plus shipping and handling, payable by
money
> order or certified check, shipped same day money is received.
>
> Interested parties respond to Jusgd4u@aol.com

From -8599357700509110283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FM verse AM ?
Date: 1999/11/12
Message-ID: <FJ2X3.15430$Ph7.112598@insync>#1/1
X-Deja-AN: 547968897
References: <23975-382C77B5-30@storefull-211.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942454757 208.169.172.11 (Fri, 12 Nov 1999 18:59:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 18:59:17 CST
Newsgroups: rec.radio.cb

The FM band will help you pick up the signals in the noise, but AM signals
you can always go to SSB mode to RX them and get better S/N ratio.

Also, SSB is the best mode for getting the maximum distance.

Toll Free

Chris <thumper485@webtv.net> wrote in message
news:23975-382C77B5-30@storefull-211.iap.bryant.webtv.net...
> Which is better to use for distance AM or FM? I know SSB is better than
> both, but I'm just wondering if FM has any advantages over AM. I just
> got an Eagle Sidewinder which I'm using with an A99. I'm thinking about
> getting another one for the car so I can use the FM mode on the B or C
> band for clearer communications between the base and mobile. Thanks.
>

```
From 1031921827851212389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <DS2X3.15433$Ph7.112714@insync>#1/1
X-Deja-AN: 547972129
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942455331 208.169.172.11 (Fri, 12 Nov 1999 19:08:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 19:08:51 CST
Newsgroups: rec.radio.cb

Out of his butt, maybe!


LONG LIVE BEAVIS AND BUTTHEAD!!!

Toll Free




Jack Thurston <fire228@cybertrails.com> wrote in message
news:382C64F4.C690C108@cybertrails.com...
>         ******
>
>   Yeah, and maybe someday pigs will fly!
>
>         Jack
```

```
From -5229776851616339017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
```

```
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <xL2X3.15431$Ph7.112655@insync>#1/1
X-Deja-AN: 547978917
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942454877 208.169.172.11 (Fri, 12 Nov 1999 19:01:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 19:01:17 CST
Newsgroups: rec.radio.cb

Maybe....

But, only after the owner learns a thing or two.

He has a good start...  If he would only pull his head out of his ass and
learn that he doesn't know what he thinks he does!


Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:yUMW3.475$YI2.26410@typ11.nn.bcandid.com...
> maybe the bayshore network will one day rival the bigradios.com site, in
its
> importance,....icm out.........
>
> Jack Thurston wrote in message <382B93F7.6C6DD564@cybertrails.com>...
> >        ******
> >
> >  I'll bet it's the medication you're on too!
> >
> >        Jack
> >
> >  http://www.angelfire.com/az/firecommunications/
> >
> >  P.S. you might consider "upping" your dosage!
>
>




From 7248551066618773687
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <8E2X3.15428$Ph7.112645@insync>#1/1
X-Deja-AN: 547978918
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <bf3W3.14641$Ph7.101576@insync>
<=dkpOLBzE6UzWABWrimI+Iig4p3U@4ax.com> <80cqk9$uh4$1@nntp5.atl.mindspring.net>
<382ae9a9.1200447@news.newsguy.com>
<9oNW3.68427$Q6.1142346@news1.rdc2.tx.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942454404 208.169.172.11 (Fri, 12 Nov 1999 18:53:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 18:53:24 CST
Newsgroups: rec.radio.cb

What????

Toll Free
thumper <notlemkir@yahoo.com> wrote in message
news:9oNW3.68427$Q6.1142346@news1.rdc2.tx.home.com...
> Sounds like how you get an SSB signal.
>
> thumper
>
> mad dog <maddog@freei.net> wrote in message
> news:382ae9a9.1200447@news.newsguy.com...
> > No you reread it dildo, Tool free is trying to tell everyone to put a
> > zener diode across their output. Do you know what voltage it takes to
> > turn on a zener when its forward biased? I thought not, its .7 volts.
> > How would you say that would effect your output when you clip half of
> > your output waveform to .7 volts?   You evidently don't understand
> > simple electronics theory do you? Get a book and READ, then maybe you
> > will understand.
> >
> >
> > On Wed, 10 Nov 1999 16:08:25 -0600, ")===={lllllllllllllll}>------"
> > <tappingdatass@hotmail.com> wrote:
> >
> > >Reread the post dildo, then maybe you will understand.
> >
>
>

From 2452238874610382819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <gS2X3.15432$Ph7.112693@insync>#1/1
X-Deja-AN: 547978919
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942455308 208.169.172.11 (Fri, 12 Nov 1999 19:08:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 19:08:28 CST
Newsgroups: rec.radio.cb

> I'll be the first to admit that both bigradios.com, and
bayshorenetwork.com
> are 100% usless

I beg to differ.

Your site is 100 percent useless... That I agree with.

Bigradios may be nonsensical at times, but it is not useless. I have brought quite a few people into the CB keydown scene with that site, given others who wouldn't otherwise have been "in the know" about them a chance to see what they are like, and exposed still others to something new.

What does your site do?

Tells us about your network of friends... Fine.

Post mods that others have posted on the internet... Who cares.

but atleast the pictures on my site are of my own stuff not
> some stranger at a key down that doesnt even know you exist on this planit

Really?

That is why we have special appreciation trophys from nearly every break we have attended, right?

That is why the clubs have listed us (Shadow and myself) as "special guests" at a couple?

That is why when Shadow and I walk into the Saturday ball, we are announced? (not that we are the only ones, but this is far from the norm)

That is why when I am on the bowl talking, people that run breaks are asking me to come to theirs?

That is why some of the break sponsors are asking us to do web sites for them? And, helping to pay the trip their?

I make nearly every break in the southern region.. I will guarantee to you that I have made more than you in the last year. Their are breaks that we have been to that have never been put on the web site, just because we didn't have the time.

Nearly once a month, I pack my family up and attend one of these functions. I enjoy it, and judging from the hits to my web site WORLDWIDE, so do some others.

In the future, I would ask that you don't bring bigradios.com and your site in the same sentence... Like comparing apples to oranges.

My site covers the events.

Yours covers your friends and yourself.

> or did you have to pay to take them pictures?

Actually, in some cases, it works the other way.

You are an insignificant little crack. I realize that with the last comment made.

I suggest you ask some of the people from Memphis on west about Toll Free and Shadow, and see what they say to you..

Then, ask them about Prozack.

At that point, they will more than likely hang up.

--Toll Free

```
www.bigradios.com/tollfree


>
>







From -7690665497187618511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3374c242cec5259a
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: PIRATE AMPS
Date: 1999/11/12
Message-ID: <80ig3a$cok$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 547985597
References: <19991111015848.18247.00000806@ng-cs1.aol.com>
<80dufb$ja$1@nnrp02.primenet.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 01:49:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Tell Steve we all said hello!

--
Train
train@cbmods.com
www.cbmods.com

Miles Davis <MDD327@aol.com> wrote in message
news:80dufb$ja$1@nnrp02.primenet.com...
> E-mail me.
> Schar32388 <schar32388@aol.com> wrote in message
> news:19991111015848.18247.00000806@ng-cs1.aol.com...
> > LOOKING FOR INFO ON PIRATE AMPS FROM THE WEST COAST .  NEED A NUMBER FOR
> THE
> > GUY THAT MAKES PIRATE AMPS OR A DEALER . THANKS          SEND ANY
E-MAILS
> TO ME
> >         THANKS AGAIN
> >
> >                                       schar32388@aol.com
>
>
```

```
From -777183367340966869
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ffb5bfc19a92cfd1,start
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: DigiScan...Do they still make then?
Date: 1999/11/12
Message-ID: <s2pibnn1hsq95@corp.supernews.com>#1/1
X-Deja-AN: 547990497
References: <LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0011_01BF2D52.D28409A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0011_01BF2D52.D28409A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Unfortunately, No.  Those units were really neat.  If you can get you =
hands on one from Ebay, do so.  They really work great.

PB010
  Arian=A9 Alien=AE <Arian@myself.com> wrote in message =
news:LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com...
  Do they still make the digi scan and if so where?
  I have seen one go on eBay for $50, anybody else have one for sale?

------=_NextPart_000_0011_01BF2D52.D28409A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Unfortunately, No.&nbsp; Those units =
were really=20
```

```
neat.&nbsp; If you can get you hands on one from Ebay, do so.&nbsp; They =
really=20
work great.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Arian=A9 Alien=AE &lt;<A=20
  href=3D"mailto:Arian@myself.com">Arian@myself.com</A>&gt; wrote in =
message <A=20
  =
href=3D"news:LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com">news:LLYsOB0ahVs7aiR8r=
LkicCWgz+Vz@4ax.com</A>...</DIV>Do=20
  they still make the digi scan and if so where?<BR>I have seen one go =
on eBay=20
  for $50, anybody else have one for sale?</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0011_01BF2D52.D28409A0--




From -8281707759705177151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "PB010" <none>
Subject: Re: DELTA  FORCE  CB's
Date: 1999/11/12
Message-ID: <s2pibop7hsq16@corp.supernews.com>#1/1
X-Deja-AN: 547990498
References: <382c2e13@news.planetc.com>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_003C_01BF2D53.EA2211A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_003C_01BF2D53.EA2211A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Those are great rigs.  I have one.  They were designed in the USA by RF =
Limited, and they are manufactured in Korea.  I have sold about 4 of 'em =
(Hillbilly Dave has me beat by a long shot!).  If you want to read more =
about it, go to HERE

PB010
  Dave or Debby <truth@planetc.com> wrote in message =
news:382c2e13@news.planetc.com...
  (a) Which country are they made in?,
  (b) What are they the same as?,
  (c) are they worth selling ?

  Dave !!!!




------=_NextPart_000_003C_01BF2D53.EA2211A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Those are great rigs.&nbsp; I have =
one.&nbsp; They=20
were designed in the USA by RF Limited, and they are manufactured in=20
Korea.&nbsp; I have sold about 4 of 'em (Hillbilly Dave has me beat by a =
long=20
shot!).&nbsp; If you want to read more about it, go to <A=20
href=3D"http://www.rflimited.com/Amateur%20Radio/10%20Meter/deltaforce.ht=
m">HERE</A></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Dave or Debby &lt;<A=20
  href=3D"mailto:truth@planetc.com">truth@planetc.com</A>&gt; wrote in =
message <A=20
  =
href=3D"news:382c2e13@news.planetc.com">news:382c2e13@news.planetc.com</A=
>...</DIV>(a)=20
  Which country are they made in?,<BR>(b) What are they the same =
as?,<BR>(c) are=20
  they worth selling ?<BR><BR>Dave =
!!!!<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_003C_01BF2D53.EA2211A0--
```

From 3460223237968477014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <80ihn8$7pn$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 547990499
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com> <gS2X3.15432$Ph7.112693@insync>
<4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 02:17:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com...

> Toll free I'm sure you did go to more functions then I id since I only been
> to one. If you pack your family up once a month for CB radio you are a
> loser. Is that the best thing you can come up with for a family event? See
> ya around.

You dickmunch, what the hell is that supposed to mean, What do you do for family fun? sit around waiting for your amp to come, or sit in the driveway with your oldlady and try to figure out how to fit all of those alternator under the hood of that raggly ass firebird? make some since once in a while you dickhole! Man if you really went to the school you say you did then they must of had special ed classes, and you talk like you got loads of money and your shit don't stink, then how come you got a mobile box for a base, and I listened to channel 17 for the hell of it, duck you better go to the pump soon, them boys aint letting you talk! HA HA HA........ what a MUDDUCK, why dont you go argue with your boys on the no name board and get the hell out of here, your to damn smart for us!!!!!!

From 1608476766571123289

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <yQ3X3.15434$Ph7.112605@insync>#1/1
X-Deja-AN: 547990500
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com> <gS2X3.15432$Ph7.112693@insync>
<4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942459294 208.169.172.11 (Fri, 12 Nov 1999 20:14:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:14:54 CST
Newsgroups: rec.radio.cb

> Toll free I'm sure you did go to more functions then I id since I only
been
> to one.

Let's see..

You have been to one break.

You have never run anything over 16 pills.

But, you seem to think that you know everything about a linear.

How nice.

An uneducated, inexperienced asshole that can tell the rest of the world how everything works.

If you pack your family up once a month for CB radio you are a
> loser.

Why? My family enjoys some of the breaks, and the ones that the kids don't like, they don't go?

I guess I should be like you, and tell my family (doubtful that you have a wife and kids in the first place, judging from your attitude) that CB radio is not for them, and then I should go to the break by myself!

Of course, if Yummy is going to be their (Concrete Man's better half), maybe I should leave the wife at the house! hehe

Is that the best thing you can come up with for a family event?

No. On top of that, we also take vacations every year, my youngest boy races Methanol running go-carts, my second oldest is getting involved in dirt bikes and my daughter is playing basketball.

I live a very happy life, all my kids enjoy going to the breaks, as well as doing their own thing.

I suggest you get a family before you base on another mans family for doing something they enjoy!

See
> ya around.

What with you only attending one break, I seriously doubt it.

--Toll Free

>
>

From -1292612532251733 99
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/12
Message-ID: <pW3X3.15436$Ph7.112781@insync>#1/1
X-Deja-AN: 547990501
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942459669 208.169.172.11 (Fri, 12 Nov 1999 20:21:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:21:09 CST
Newsgroups: rec.radio.cb

But how can an X-Force now be called a DaveMade when the input network is changed, as well as coming with a proprietary bias circuit in them?

That would mean that all amplifiers are DaveMades...

Or that Dave is a Marko, since they made class C boxes back in the 70s, as did Palomar and a couple other manufacturers.

So, what is the "Real Deal" (is his a Dave box, too.... Since basically anything that is class C is now a DaveMade, even when you change two MAJOR items in them) with this...

Seems like it is time to grow up about the whole thing.

Who really gives a $hit anymore, anyways?

Toll Free

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991112203646.21792.00000504@ng-fb1.aol.com...
> >Subject: Re: Davemade Products
> >From: "PROZAC 625" PROZAC625@BAYSHORENETWORK.COM
>
> >Yes it is a chevy Just like X force is a dave made.
>
> THATS the bottom line!!!..If I bought all the parts I needed to build an
exact
> copy of an M400 I`d call it a Dave box when I was done
>
> I hope I did`nt brain my damage.

From -4349985686228366104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Y2K and CB
Date: 1999/11/12
Message-ID: <dU3X3.15435$Ph7.112728@insync>#1/1
X-Deja-AN: 547992446
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <382C15A1.5ECB@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942459529 208.169.172.11 (Fri, 12 Nov 1999 20:18:49 CST)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 20:18:49 CST
Newsgroups: rec.radio.cb

I just had an interesting one at work:

We use IBM AS/400s and older IBM Mainframe computers, with dumb TTY terminals on them.

The software is programmed to have the users change their passwords every 90 days.

When that hit in October, we had a problem. The date of the next password change was in 2000.

As soon as the user changes their password, the computer logs them out, and they have to log back in, only this time, THE PASSWORD WAS EXPIRED, as the computer didn't translate to 2000 correctly, and the software was under the impression that the persons password had expired.

It was very tricky and laborious to get it back up. The programmers are still fixing it... We just disabled the every 90 days (upped it to 120, actually) password change, and business as usual.

These are the kinds of things that will happen.

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:382C15A1.5ECB@worldlynx.net...
> Bill Nelson wrote:
> >
> > Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> > : >
> > : > It is amazing how they can put a man on the moon but can't figure
out
> > : > how to deal with the clock/date changing to 2000. Now you know why
> > : > computer companies/software are so rich. They knew about this a long
> > : > time ago but didn't say anything because they knew the could make a
> > : > buck off it(should say alot of bucks).
> > :
> > : I'm sure that there has been a multi-million dollar industry that
sprung
> > : up around the generating of, and responding to the hype surrounding
the
> > : Y2K scare. Many people have gotten rich off of other people's
> > : gullibility....
> >

```
> > Yep. And the computer makers (like the company I work for) have spent
> > millions of dollars correcting the bugs that were created by short
> > sighted programmers in our company who thought that their code would
> > only be used for a few years.
> >
> > There was no "intentional hiding" of the problem.  There was a lot of
> > ignoring the problem until the last minute. Many companies still have
> > not done anything about the date problem.
> >
> > There is a lot of hype and hysteria, certainly.  But the problem will
not
> > be as great is the doom-sayers are screaming - as the major utilities
etc
> > have been working for a long time to clear up their code/machines. They
> > have also put backup systems into place to handle any unforseen
problems.
> >
>
> Exactly!
>
> There are definite problems in the computer programs and in the BIOS's
> of many machines, that cannot handle Y2K. The problem is real, it's just
> not going to be the "end of civilization as we know it" doom and gloom
> that some have been preaching. Airplanes are not going to fall from the
> skies, the power systems will not go off-line, the traffic lights will
> not go out, elevators will not halt in the middle of floors, dogs and
> cats will not start living together etc.
>
> The computers at the IRS (And other gov't agencies) on the other hand,
> may be royally screwed. April 15th 2000 will be interesting......
>
> Dave
> "Sandbagger"
>
```

```
From 8403191683220644539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Busted Power Supply
Date: 1999/11/12
Message-ID: <382CCC5D.479ECDB8@netzero.net>#1/1
X-Deja-AN: 547992448
Content-Transfer-Encoding: 7bit
References: <80fqpt$gso$1@autumn.news.rcn.net> <382CAED6.E8A5A3D0@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942460065 1043559 209.245.137.209 (16 [7206])
```

Mime-Version: 1.0
Newsgroups: rec.radio.cb

A quicker way might be to check the base voltage on the any of the big, pass (output) transistors. If the base voltage is normal, the problem is shorted pass transistors. If the base voltage is high, the problem is in the driver transistor or the regulator IC. Measure the base voltage on the driver. If it's normal, the driver is shorted. If the base voltage on the driver is high, the regulator IC is likely to be bad. Unless you have a voltage chart for the regulator, the easiest thing to do is to substitute a known good regulator IC. Most manufacturers provide a socket for the regulator IC in order to facilitate servicing. When you get it working again, chart all the key voltages so it'll be easier to troubleshoot the next time.

--

MC 10kW Jesus wrote:

> You've done broken it. The most common failure of cheap linear power supplies is the output transistors. Yours must be cheap too 'cuz it didn't have any current foldback or crowbar protection circuitry. But before I would go wasting money on new transistors, I would pull them off the heat sink one by one and check for shorting. This is easy with a digital meter. Use a Fluke meter 'cuz all others are made in foreign sweatshops. Flukes are made in good all American sweat shops. Flick your Fluke meter to diode check and probe all three contacts on the transistor each way. That's 6 measurements altogether. 2 of these measurements will read 0.6 on your real' American meter. The other four measurements will read nothing. If you measure anything other than that, the device is damaged and must be replaced. Each output transistor has a porcelain power resistor soldered to the emitter. If any of the transistors were blown, see above, replace all of these porcelain resistors - preferably with the same value and power rating, just in case that wasn't obvious. Some guys don't do this part. These guys end up fixing their power supply many times. Sometimes they realize that the same output transistor keeps blowing, sometimes they don't. Some guys know about current-hogging, some guys don't. Back to our scheduled dissertation....If it wasn't the output transistors it could be one of the transistors driving them. You can test these in the same manner but it'll probably be more difficult 'cuz you'll have to desolder them from the circuit instead of just unscrewing.
>
> If you have ruled out any transistors, it's time to start looking at the regulator. This is almost certainly a MC1723 or equivalent. These are notorious for blowing the input junction inside the chip. Given they cost less than a dollar each, just buy a new one and replace it. Oh yeah, it would be a good idea to get a chip socket so it will be easier to replace next time - and there will be a next time.
>
> If you replace it and it still doesn't regulate......the problem is elsewhere and that is where power supplies start getting unique. Hope this helps. Unplug the unit before you start messing with it otherwise the experience could be shocking.
>
> Frizz wrote:

>
> > Did the dumb thing of hooking up my Diawa PS-50TM to a 7.8volt battery to
> > charge in and now the thing puts out 26 volts instead of 9-12. I hate to
> > have to throw this thing away so does anyone know how to repair it and what
> > to check for? Should I change the variable resistor that changes the
> > voltage? I have checked that with a a multitester and it looks bad. Any
> > other ideas???? Thanks!!!

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -3770624851224358881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <382CCF96.E06BCF9F@netzero.net>#1/1
X-Deja-AN: 547997000
Content-Transfer-Encoding: 7bit
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 942460890 1035156 209.245.137.209 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Almost all radios use the shunt type AMC circuit these days. To find the limiter in a new radio, trace the mic audio line from the radio's mic plug, through the mic gain control (if used), to the main board, and along the main board until you come to a transistor that has one leg in the mic audio signal path and another at ground. More than likely that is the active device in the AMC circuit. Removing it will completely disable the AMC circuit.

I've used this technique a number of times on very new model radios and it always works. The transistor you're looking for is almost always the first one you run into along the mic audio signal path. What that means is that it shouldn't take you very long to find it. I usually have had to do it while the customer was waiting, and I've never had a customer complain about it taking too long. Even if it's the second

```
or third transistor down the line, it shouldn't take you more
than 15 minutes to find it and remove it.
--
Dave or Debby wrote:
>
> Where are you Hi-Tech CB shop Geeks @ when  I need you ?
> Dave!!!!
>
> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >Does anyone have info on which part is the MOD. limiter in this FINE PIECE
> >OF JUNK?  Yes it is Made in China & I've not seen such JUNK in years !
> >
> >Please e mail me response @  truth@planetc.com
> >Thanks!
> >Dave
> >
> >


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 5392898771246903841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/12
Message-ID: <382cd0fc_1@news.greatbasin.net>#1/1
X-Deja-AN: 547997002
Content-Transfer-Encoding: 7bit
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
<warnergt-1011990010500001@du01162.pco.ptd.net>
<38291C71.5780EE57@cybertrails.com> <80gg0s$17o$2@bashir.peak.org>
X-Trace: 12 Nov 1999 18:46:20 -0800, rno-max8-27.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

```
Bill Nelson <billn@peak.org> wrote in message
news:80gg0s$17o$2@bashir.peak.org...
> Jack Thurston (fire228@cybertrails.com) wrote:
> :         ******
> :
> :   There was no antenna tuner included in this scenario.
> : The majority of operators do not use antenna tuners.
>
> It doesn't matter. The reflected signal does not get back through
> the output circuitry into the finals.
>
> --
> Bill Nelson   (billn@peak.org)
>
----------------------------
   Why not?




From 7662302981825347634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CD2EA.77D51523@hotmail.com>#1/1
X-Deja-AN: 548000263
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942461749 24.3.61.159 (Fri, 12 Nov 1999 21:55:49 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 21:55:49 EST
Newsgroups: rec.radio.cb




Jack Thurston wrote:
>
>         ******
>
>   For all of those who constantly complain about
> overcrowding on the frequencies between 26.965 -
> 27.405.  For every 10 kc. wide am signal in the
> band, the same 10 kc will accomodate 3 ssb signals
> or 2-way contacts.  What will it be, 40 channels
```

> on am or 292+ channels ssb? Some of you will wonder
> how this figure was arrived at, this I will be glad
> to explain!
>
>   Be part of the solution, not part of the problem!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications
>
>   P.S. Any rebuttals will be ignored as pure nonsense!

Ok, lets start the nonsense <G>

40 channel * 10 KHz = 400,000 Hz

400,000 Hz / 3 = 133 1/3

If the other sideband could be used at the same time = 166 2/3

If a station is on USB every 3 KHz (skipping the "A" channels)
you can fit 133 conversations on the band.

Example:
CH 19 = 27,185 KHz
3 Khz bandwidth takes you to 27,188 KHz.
Now if your on 27,185 KHz on USB and I'm on 27,188 KHz LSB,
we're on the same frequencies. We'll sound inverted to each
other. The low voice freqs will be high and the high voice
freqs will be low.

Where's the 292?

From 2391484660719432179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382CD44B.A00FCBBA@hotmail.com>#1/1
X-Deja-AN: 548000266
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382CA0C4.6D008E1C@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942462102 24.3.61.159 (Fri, 12 Nov 1999 22:01:42 EST)
Organization: Many piles around the room.
MIME-Version: 1.0

NNTP-Posting-Date: Fri, 12 Nov 1999 22:01:42 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:

>
>   In fact, my big project for next year is a little EME (moonbounce).
> I'm going to try it with only 100 watts on SSB. I'm hoping a good
> antenna system (in the design stage now) will make up for the relatively
> low power. I'll consider more power only if that does not give me the
> desired results.

I read somewhere that the only mode the works for EME is CW due
to fading and libration (the moon vibrates!). Did technology
catch up the moon?

From -5107912719844499473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CD6E3.BF9FD948@cybertrails.com>#1/1
X-Deja-AN: 548002662
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942488723 162.42.141.184 (Sat, 13 Nov 1999 03:25:23 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:25:23 MST
Newsgroups: rec.radio.cb

******

2 x 133 = 266!

Jack

From -7386949547177973717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12

Message-ID: <382CD7AC.D38D98F8@cybertrails.com>#1/1
X-Deja-AN: 548003866
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942488928 162.42.141.184 (Sat, 13 Nov 1999 03:28:48
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:28:48 MST
Newsgroups: rec.radio.cb

******

We might as well petition for use of the whole 440 kc of bandwidth between 26.965 - 27.405. 440 kc divided by 3 kc = 146.66. Times 2 = 293.2 channels..................

Jack

From 8385133513518598202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <382cd7b9@news.planetc.com>#1/1
X-Deja-AN: 548003868
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<382CCF96.E06BCF9F@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Nov 1999 22:15:05 -0500, 207.65.99.72
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Bill:
Have you seen one of these "ext. spkr. jack less" pieces of junk ? I've been doing it for over 20 years & never seen trash like this before. It has MINI (very mini) transistors mounted on the FOIL SIDE of the board !!! I ain't gonna take the time & unsolder every one til I find it, because I'm afraid of breaking them , since they are so small. But I like your finding meathod. I sold the guy a used 78 instead & told him to have his wife use it! I may see it again, so I'll try your method IF I see it again. I can usually tell by looking @ it, as to which part it is. I KNOW it is on the foil side, & 1 of those wee little biddy transistors is it--but which one ?
Dave

```
Bill Eitner wrote in message <382CCF96.E06BCF9F@netzero.net>...
>Almost all radios use the shunt type AMC circuit these days.
>To find the limiter in a new radio, trace the mic audio line
>from the radio's mic plug, through the mic gain control (if
>used), to the main board, and along the main board until you
>come to a transistor that has one leg in the mic audio signal
>path and another at ground.  More than likely that is the
>active device in the AMC circuit.  Removing it will completely
>disable the AMC circuit.
>
>I've used this technique a number of times on very new model
>radios and it always works.  The transistor you're looking
>for is almost always the first one you run into along the
>mic audio signal path.  What that means is that it shouldn't
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>while the customer was waiting, and I've never had a customer
>complain about it taking too long.  Even if it's the second
>or third transistor down the line, it shouldn't take you more
>than 15 minutes to find it and remove it.
>--
>Dave or Debby wrote:
>>
>> Where are you Hi-Tech CB shop Geeks @ when  I need you ?
>> Dave!!!!
>>
>> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
>> >Does anyone have info on which part is the MOD. limiter in this FINE
PIECE
>> >OF JUNK?  Yes it is Made in China & I've not seen such JUNK in years !
>> >
>> >Please e mail me response @  truth@planetc.com
>> >Thanks!
>> >Dave
>> >
>> >
>
>
>--
>------------------------------------------------------------------
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>------------------------------------------------------------------




From 6860550715692373261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
```

X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CD7FD.74C32DF3@cybertrails.com>#1/1
X-Deja-AN: 548003869
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942489006 162.42.141.184 (Sat, 13 Nov 1999 03:30:06 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:30:06 MST
Newsgroups: rec.radio.cb

******

Better brush up on your math skills!

Jack

From -5374862956750715OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <382cd850@news.planetc.com>#1/1
X-Deja-AN: 548003871
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com> <80hrjs$i25$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Nov 1999 22:17:36 -0500, 207.65.99.72
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

You don't learn this in school, you HICK ! I bet you don't even have THAT info! I can't go to "college" because their religion violates Biblical Christianity! They don't teach anything of value anyway!
Dave!!!!!

Hillbilly Dave wrote in message <80hrjs$i25$1@news1.alltel.net>...
>sorry but I don't give that information out for free......go back to school
>and learn something....
>
>Dave
>KG5XR & WB5CYX (Club)
>EX- WB5LWZ , WN5DQG, WR5ALP

>ARMY MARS, AAT6YC
>10-10#9151, ISSB# 9224
>KRH-4063/KRI-0332/KJO-8973
>(little voice of the Ozarks)
>Daves Radio Electronics
>Since 1972
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>Dave or Debby <truth@planetc.com> wrote in message
>news:382c2ca6@news.planetc.com...
>> Where are you Hi-Tech CB shop Geeks @ when I need you ?
>> Dave!!!!
>>
>> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
>> >Does anyone have info on which part is the MOD. limiter in this FINE
>PIECE
>> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
>> >
>> >Please e mail me response @ truth@planetc.com
>> >Thanks!
>> >Dave
>> >
>> >
>>
>>
>
>

From -2563975233744336899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CD8C8.EF094C20@cybertrails.com>#1/1
X-Deja-AN: 548005170
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD7FD.74C32DF3@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942489209 162.42.141.184 (Sat, 13 Nov 1999 03:33:29
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:33:29 MST
Newsgroups: rec.radio.cb

******

Even with lsb operation only there would be
from 133 - 146 channels instead of 40 - 45!
A little over 3 times the available bandwidth
compared to exclusively am operation!

Jack

From 9348379358324787322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com>#1/1
X-Deja-AN: 548005171
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Gee Jack, how can we have SSB if we ban AM?

From -7469484798220030012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef1441f5a7d8dbe2
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: **Christmas Gift**
Date: 1999/11/12
Message-ID: <YNosOGPKxWJopmdX=meSqNWf4vlq@4ax.com>#1/1
X-Deja-AN: 548005173
Content-Transfer-Encoding: 7bit
References: <fmWW3.1136$dH1.93711@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 942463806 16828 12.77.206.84 (13 Nov 1999 03:30:06 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Nov 1999 03:30:06 GMT
Newsgroups: rec.radio.cb

Gunsmoke,

You might want to check into removing that virus that's causing you
to post a duplicate 0 line message for every message you post.

Jim
Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From 8320398771271061627
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ffb5bfc19a92cfd1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DigiScan...Do they still make then?
Date: 1999/11/12
Message-ID: <oU4X3.15437$Ph7.112914@insync>#1/1
X-Deja-AN: 548007520
References: <LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com>
<s2pibnn1hsq95@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942463636 208.169.172.11 (Fri, 12 Nov 1999 21:27:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 21:27:16 CST
Newsgroups: rec.radio.cb

I have two new in the box.

One RDS-1 (858 chassis)
One DS-400 (Universal one).

I am keeping them both.

Toll Free

PB010 <none> wrote in message news:s2pibnn1hsq95@corp.supernews.com...
Unfortunately, No. Those units were really neat. If you can get you hands
on one from Ebay, do so. They really work great.

PB010
  Arian� Alien� <Arian@myself.com> wrote in message
news:LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com...
  Do they still make the digi scan and if so where?
  I have seen one go on eBay for $50, anybody else have one for sale?

From 8318031030325565022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: 27 mhz or 49
Date: 1999/11/12
Message-ID: <jtgsOAsHun0evFgsWY3xprD0SFdA@4ax.com>#1/1
X-Deja-AN: 548007522
Content-Transfer-Encoding: 7bit
References: <19991112112037.10720.00000396@ng-bh1.aol.com>
<80hr79$hvl$1@news1.alltel.net> <382CA2C6.7C536F3A@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 942463707 16828 12.77.206.84 (13 Nov 1999
03:28:27 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Nov 1999 03:28:27 GMT
Newsgroups: rec.radio.cb

On Fri, 12 Nov 1999 18:29:10 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>You could get a ham license and use those frequencies <G>
>
>72 MHz requires some kind of permit/license????
>
>Hillbilly Dave wrote:
>>
>> if I were you I would change it all over to 72 mhz

I wouldn't worry about interference with R/C cars. Boats I would, aircraft definitely. I used to have a couple R/C aircraft and it's not pretty when someone's transmitter takes a hit from another transmitter or other interference. Fortunately it never happened to me, but I witnessed it a couple times. One was destroyed after it's sudden impact with ground, the other flew off into the wild blue yonder never to be seen again by it's rightful owner. Bad way to lose three or four hundred dollars.

The ham frequencies for R/C are definitely the best way to go. Not too many people use them so you hardly ever have to worry about not being able to fly/drive/boat because someone else is already transmitting on your transmitter's frequency. If I was still into the hobby, that alone would convince me to get a ham license. The club I belonged to had well over a hundred members and on Saturday and Sunday, there was always a big crowd at the field. One guy in the whole club used the ham frequencies. He could fly whenever he wanted.

Jim

Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From 4979889719933688206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CDBA1.98B90700@cybertrails.com>#1/1
X-Deja-AN: 548007523
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942489938 162.42.141.184 (Sat, 13 Nov 1999 03:45:38
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:45:38 MST
Newsgroups: rec.radio.cb

******

I'll let you figure that out!

Jack

From 5125134380380189292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CDC04.6AA044F8@cybertrails.com>#1/1
X-Deja-AN: 548007525
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com> <382CDBA1.98B90700@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942490036 162.42.141.184 (Sat, 13 Nov 1999 03:47:16

```
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 03:47:16 MST
Newsgroups: rec.radio.cb

        ******

  That was a joke, right?

        Jack




From 3776713675687032591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <TtssOE7h0ffkXWVHWEA1qxBMoREZ@4ax.com>#1/1
X-Deja-AN: 548007526
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

> What will it be, 40 channels
>on am or 240+ channels ssb?

You obviously think usb and lsb can occupy the same space.




From -6677801601773985349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <e_4X3.15439$Ph7.112864@insync>#1/1
X-Deja-AN: 548007527
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com> <gS2X3.15432$Ph7.112693@insync>
<4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com> <yQ3X3.15434$Ph7.112605@insync>
```

```
<iK4X3.11026$Yp6.412540@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942464010 208.169.172.11 (Fri, 12 Nov 1999 21:33:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 21:33:30 CST
Newsgroups: rec.radio.cb

Good.

Stop replying to me.

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:iK4X3.11026$Yp6.412540@news.rdc1.nj.home.com...
> TOLL FREE PLEASE LET ME KNOW WHERE I SAID I KNOW EVERYTHING ABOUT AMPS? ID
> LIKE TO READ IT.
>
> I THINK IT IS GREAT YOU DO ALL THAT WITH YOUR FAMILY. I MEAN THE DIRT
BIKES
> AND VACATIONS. But I think CB is a little toy that I play with it isn't a
> family event for me. You must be a lucky person if you have all this time
on
> your hands. I Have to work 40 hours a week after doing the same at school.
>
> You told me in your Email that you make well over 100,000 a year? Well if
> you do make that much money and have all that time left to play and still
> sit here and fight with a total stranger you are really fucking lucky.
>
> Maybe that is what your problem is you take this shit to seriously.
> I don't know what you are trying to accomplish by saying I don't know
> everything because I said it many times already.
>
> How long are going to act like children and keep going in circles? PS how
> old are you? Not that it really makes a difference but I'd like to think
> that When I get old I will have better things to do with my life. I just
> turned 22 and I feel like a retard fighting like this. IM your mind you
may
> think you made me look small and maybe you idols that think you know your
> shit think you made me look small but you Mean nothing to me.
>
>




From -2401931763461076606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
```

X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CDC50.23760D89@hotmail.com>#1/1
X-Deja-AN: 548007528
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com> <382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942464155 24.3.61.159 (Fri, 12 Nov 1999 22:35:55 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 22:35:55 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:

> ******
>
> We might as well petition for use of the
> whole 440 kc of bandwidth between 26.965 -
> 27.405. 440 kc divided by 3 kc = 146.66.
> Times 2 = 293.2 channels.................
>
> Jack

> ******
>
> Better brush up on your math skills!
>
> Jack

My math is fine, my fingers aren't! <G> I meant 266 2/3 not 166 2/3.

You cannot occupy the same frequencies with USB and LSB at the same time.

Everyone will have to use either LSB or USB. Read my post again. The part about the speech inversion. You can descramble an inverted speech cordless phone with a WT and an SSB CB.

Try this: (I figure you've got a digital tuned VFO radio)
Find an SSB transmission. If it's USB, increase your freq by 3 KHz, switch to LSB, attempt to tune them in. Go 3 KHz down and switch to USB if they're on LSB. Let me know if you are successful in tuning them in. If your radio has good filters, you won't.

Previous post requote:
>40 channel * 10 KHz = 400,000 Hz
>
>400,000 Hz / 3 = 133 1/3
>
>If the other sideband could be used at the same time = 166 2/3
>
>If a station is on USB every 3 KHz (skipping the "A" channels)
>you can fit 133 conversations on the band.
>
>Example:
>CH 19 = 27,185 KHz
>3 Khz bandwidth takes you to 27,188 KHz.
>Now if your on 27,185 KHz on USB and I'm on 27,188 KHz LSB,
>we're on the same frequencies. We'll sound inverted to each
>other. The low voice freqs will be high and the high voice
>freqs will be low.
>
>Where's the 292?

From 6912844390978123261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/12
Message-ID: <%%4X3.15440$Ph7.112737@insync>#1/1
X-Deja-AN: 548010570
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942464123 208.169.172.11 (Fri, 12 Nov 1999 21:35:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 21:35:23 CST
Newsgroups: rec.radio.cb

> When A guy works for sombody and learns hoe to build the product and then
> leaves and makes them himself it is a differnt story?

This would mean that Texas Star is Palomar...

Except the Class C models.... Those would be Prides.

Still doesn't jive. When someone learns, the mentor should be happy they left to make their own product...

ESPECIALLY if they improve upon the design. That means that the mentor made
him into something, rather than taught him how to copy part values.

But who cares.
>
>

??

Toll Free

From 2280543995150319380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef1441f5a7d8dbe2
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: **Christmas Gift**
Date: 1999/11/12
Message-ID: <382CDCE6.CB375831@hotmail.com>#1/1
X-Deja-AN: 548010571
Content-Transfer-Encoding: 7bit
References: <fmWW3.1136$dH1.93711@news.corecomm.net>
<YNosOGPKxWJopmdX=meSqNWf4vlq@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942464305 24.3.61.159 (Fri, 12 Nov 1999 22:38:25 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 22:38:25 EST
Newsgroups: rec.radio.cb

Jim Tonak USCB -9 wrote:
>
> Gunsmoke,
>
> You might want to check into removing that virus that's causing you

> to post a duplicate 0 line message for every message you post.

That's a picture of a large cloud of Gunsmoke.

From -263752281890492892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CDDE0.F32BACFD@hotmail.com>#1/1
X-Deja-AN: 548010572
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com> <382CDBA1.98B90700@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942464554 24.3.61.159 (Fri, 12 Nov 1999 22:42:34 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 22:42:34 EST
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> Gee Jack, how can we have SSB if we ban AM?

That's my question!!

Jack Thurston wrote:
>
>   ******
>
>   I'll let you figure that out!
>
>   ******
>
>   That was a joke, right?
>
>   Jack

There's nothing funny here.

From 9033119438044198796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309

```
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <382CDFB7.30B08D17@cybertrails.com>#1/1
X-Deja-AN: 548010573
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com> <382CDBA1.98B90700@cybertrails.com>
<382CDDE0.F32BACFD@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942490983 162.42.141.184 (Sat, 13 Nov 1999 04:03:03
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 04:03:03 MST
Newsgroups: rec.radio.cb

        ******

  Your question makes absolutely no sense whatsoever!

        Jack




From 2721183706601002510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/13
Message-ID: <Ot7X3.3243$YI2.203370@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548042488
References: <382C7518.6E4D9E27@cybertrails.com>
<TtssOE7h0ffkXWVHWEA1qxBMoREZ@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942474222 205.232.180.54 (Sat, 13 Nov 1999 01:23:42
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 01:23:42 EST
Newsgroups: rec.radio.cb

It can... I do it all the time!

Mike (707)
tnom@mucks.net wrote in message ...
>> What will it be, 40 channels
>>on am or 240+ channels ssb?
>
>You obviously think usb and lsb can occupy the same space.
```

From -6311809539276542044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113013043.00157.00001404@ng-cg1.aol.com>#1/1
X-Deja-AN: 548042489
References: <382C9E5F.B58DCC80@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> If the ARRL and hams have as much pull with the FCC as you claim, how
>did they lose the 11-meter band to begin with? Obviously, they didn't
>have enough pull to prevent the loss of a whole band.
>

key word here is "didn't". they've obviously haden't learned their lesson with cb. when ups became a threat, they jumped on their minute man horses and tried to come to the rescue there too.
politics were different in the 50's when the cb band was born.
in the last 40 some years the ARRL has had a lot of time to hone it's lobbying skills in congress and the FCC as well as the probability that their numbers have grown somewhat since then with more politically active members also.

>You should try to listen to your
>arguments a little better before posting. They simply don't make sense.

neither did the one posted earlier this week by the ham who threatened the guy with the wrath of the FCC. he asked a question about a linear.
the only problem is that the guy's e-mail address clearly stated that he was in the U.K. clearly out of reach of the FCC.
the last time i checked, the FCC wasn't an arm of interpol. or is the ARRL trying to get that changed too?

>By the way, why do you keep repeating that the 11-meter band was one
>of Ham's best DX bands?

by the way, why do the hams keep repeating their complaints about cb'ers doing dx on cb? jealous?
if 20, 75, and 80 meters is so good, what the hell are all of you doing up here in this, admittedly, no good band? why aren't you down there having all of the fun that we can't possibly have without having us bother you?
jeff

From 8683651802746669493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8576ce9669191d90,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: FA (LOOK) GALAXY 99V
Date: 1999/11/13
Message-ID: <19991113013235.23489.00000723@ng-fv1.aol.com>#1/1
X-Deja-AN: 548042490
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CHECK IT OUT

From -1690492587991946123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113013345.00157.00001405@ng-cg1.aol.com>#1/1
X-Deja-AN: 548044392
References: <382B80B2.1B3A15D3@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Just trolling along with more baseless bullshit.
>

this must be said about the hams.
if he were on rec.radio.amateur, you would be absolutly right.
being that the hams are fishing on our side of the pond, THEY are the ones with the trolling motors running.
jeff

From 3134697141236958141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec8480bdad0b74f1,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: ONCE AGAIN GALAXY 99V

Date: 1999/11/13
Message-ID: <19991113014213.23488.00000797@ng-fv1.aol.com>#1/1
X-Deja-AN: 548044393
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

MABY THIS WILL WORKhttp://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=197509080

From 4578043241175258845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/13
Message-ID: <382d06e2.15482709@news.iserv.net>
X-Deja-AN: 548044395
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org> <80giia$17o$7@bashir.peak.org> <382CA9F9.45356075@thisdomain.org>
X-Trace: typ11.nn.bcandid.com 942475353 206.114.39.136 (Sat, 13 Nov 1999 01:42:33 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 01:42:33 EST
Newsgroups: rec.radio.cb

Greetings!

You had to spill the beans, play the trump card, let the cat out of the bag, beat it to the punch, describe the ending chapter of a good book on how it ends, be a magician telling the tricks of the trade, secrete the secrets...e&c...

I'm glad to see this type of response from people over the idea...

Dammit! - Er, Gosh Darn It!

I've been playing around with this item [dummy and tee] for about a year now - and I'm currently working on VF using different metals using this trick. Got it from [ulp] an older ARRL article someone photocopied for me.

And this method of parallel, which I tried and liked, is why I received a lot of flames over the topic of impedances that exist on a transmission line.

A key-word? Sweet Spots - meaning the better locations on a vehicle for mounting the antenna due to SWR performance before tuning.

For the circuit can be drawn two ways.

You have a series impedance, and a parallel impedance. Combined, both give you overall, or Characteristic impedance the system appears to have.

The method you describe is more along the lines of parallel impedance, using a 50 ohm load, and a complex impedance of the coax. You simply trim the coax to show close to infinite as possible, and with this ruling of parallel resistance, you only see the 50 ohm load, or close enough to that, once the coax is trimmed to show infinite impedance.

Either way you look at it, an SWR meter in-line with the coax, is more like the series circuit, detection of impedance in series with the coax. The patch cord offers a variable in the length.

The T fitting, referenced to a dummy load, gives you a parallel measurement across a known reference of resistance, at that point on the coax.

What is strange, if not peculiar, about this arrangement, is what you see at the meter between both types of measurements. Both are about equal in length of coax once done, with minor adjustments to length between both series and parallel measured/trimmed types of coax for that particular application. The series one needs the antenna, while the parallel test requires only the mount to be at the antenna's location. The antenna is mounted afterwards.

I'll keep the hints you gave about the Twin-truckers [co-phased], that is a good one to remember.

The part that burns me is, once you've trimmed coax, the antenna needs very little tuning right out of the package. So the seals can remain in place once everything is mounted as per instructions - but alas, the owner looks at it differently...;-)

One strong hint in the favor of trimming technique, is the sheer bandwidth this provides. When you think about the overall lenght used for the whole system, you'll understand why the bandwidth of a system with adaquate ground works the way it does. The longer the antenna, the greater the bandwidth it can provide for tuning, even though the antenna itself is very small. It's not the read bandwidth of the antenna here, it's the overall length and surface area of the system that provides this.

The method I use is a little backwards to your description, the "parallel-type" as I call it. It's for permament-types of mounts where I use the mount as the "fixed" end and the parallel or T-fitting on the trimming side to the radio, with a simple check using the SWR meter in-series afterwards.

To set-up the initial tuning;
With the mounts' connector established and mount installed, I use a "quick, spin-on" PL259 adapter that mates with RG-8X or the smaller RG-58, for trimming the proper length in Semis. The trimming is done at the radios end, and you tune to what the mount sees. When finished, the connector is hand soldered on the trimmed end that goes to the radio. The remaining slack is not a bother to the customer, er - sometimes [another story for later ;-]. Finger cuts from Utility knives not included...

To me, series method is much more effective in using the mounting location as the final determination of SWR. The mounts' own response plays a role as well as the antennas. This way, any errors show up immediately without having to wait until afterwards.

To demonstrate to a customer, and to obtain an idea of how SWR will be affected, I use two types of tools with an SWR meter and a Hand-held "Help" radio with the Motorola adapter. A quick hand clamp for Semis, and a mag-mount with felt, both use 18' of RG-8x. An El-Cheapo Francis or a simple Base-load whip also gives the owner, and myself, an idea of what we're up against.

Personal vehicles? I use the mag-mount at various locations to give the owner an idea of what an antenna would look like on the vehicle at various locations, and also for myself to obtain the lower SWR readings at key locations that I would prefer to mount the antenna at, or at least let the owner choose and select either the mag-mount option [most do] or permament. To be used in or around that area on the vehicle.

As far as choices, some prefer the more exotic [as I call it] Dominators or Penetrators [some just like big coils I guess]. Some like a slim-line appeal of the Francis, but Francis types are tricky and are better off in performance if you trim coax versus the whip to reduce splitting and water-entry due to the fiberglass sheath protecting the coil-wind. Others select Firestik, myself included, but I suggest using a permament mount for them, due to the heavy-solid core and amount of copper on these types.

A few that use Firestik, switch over to a lighter antenna like the Francis once they've learned the lesson of having to chase after the antenna once it's blown off or knocked over on a mag-mount. [Sigh]

Semis pose a different type of problem, it's not looks, but the best location to mount. Almost all prefer mirror side mounts. Not a tough job, but a minute deviation of an inch too close or away from the cab and side pillar, and the SWR can skyrocket. But, once mounted, a piece of electrical tape on the bracket tubing for reference and they can have little problems, or worry, about SWR afterwards. Some need to take it down to switch cabs or shift-workers. Put it right back at the same spot, you're 10-8.

Works quite well and have litterally no complaints. I do a lot of leg work, but if it doesn't have to be re-done, you and the customer are satisfied.

Oh well...Thanks for sharing this...you've helped redeem some of the pain incurred over the flames...

You turkey! LOL! ;-)

While Dancing with the Mouse on Sat, 13 Nov 1999 00:01:05 GMT, the Modem interrupted with an MNI from "MC 10kW Jesus <bogus@thisdomain.org>", and the MotherBoard buffered this to Video RAM:

:+> Dearest Bill
:+>
:+> I know I said I wasn't going to respond - but the little guy on my left
:+> shoulder with the horns and the pitch-fork keeps encouraging me.....

```
Regards!
:+> Andy <+:
.                                                  ----
.                                            .------''-----.
... You've gotta' be a CB'er when...         |             |
... You rewrite the message in the           '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From -219528435286164967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <382ce493.6698399@news.iserv.net>#1/1
X-Deja-AN: 548044396
References: <382c2e13@news.planetc.com>
X-Trace: typ11.nn.bcandid.com 942475354 206.114.39.136 (Sat, 13 Nov 1999 01:42:34 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 01:42:34 EST
Newsgroups: rec.radio.cb

Greetings!

[From a buyers point of view]

Well, I like it, but I don't...at least I can't use it for the purposes I thought it can do.

A Faceplate a lot like the 148F or the older [read older] SS Saturns.

I like it for what it can do, it's just not an "everyday" radio for commutes in a noisy mobile.

Some flaws, but then I guess I'm happy with a PC-122. If you techs out there can take a note or two, look at the center portion of the board. You'll see a lot of after assembly re-work due to errors in etching the foil traces and mine must be an early production model. Lots of clips and re-soldering of jumpers to make the radio work [rear portion and at mic-input and at connex board]. A caution for others that are curious about the first-off-the-line reports.

So, what the h*ll am I doing with a radio like this? At least I have one, and these things can work, and hard. But are sensitive to vibration and maybe not a good idea to have something this expensive bouncing around on your dash or floorboards just to tease others with echo or to hear yourself with the talkback.

My main complaint? I just don't like the "oversensitized" receiver that this thing has. Picks up Mouse-Phartz from Europa. Schottky diodes in the ANL and NB - with no ability to toggle just one or the other noise reducers - adds noise on their own, and the feed-forward RF-preamp Varactor tuner is a novel application for such a radio.

RF and AF clipping can make a voice sound a bit different, some audio compression is occuring on this radio. And with the addition of the Connex board as a Mic-preamp, this radio makes me wish others used this type of signal processing for their audio. Things would be a lot different if others use this method. Makes Cobras' ST look tame!

Lots of knobs to play with, converted the clarifier, peaked out the Dual-finals. Is capable of a lot more power that many realize.

It's a lot of radio, but the price to me was too high. The built-in noise toys are embarassing to use in some circles. But is outstanding on SSB performance!

Nice little radio to tinker on, with a big price tag.

Maker? RF Limited.

Same size as a GrantXL/Cobra148 chassis...

Similar to? Galaxy 99 [many of the components in AM mod section use parts and layout like their chassis; M4558 Mic amp and dual 1969 finals, single 2166 driver. Got the thing to work 30 watts AM RMS with forward swing, close to 50 watts on SSB - but gets hot and unstable. Put it away when it washed out the TV...;-]

http://www.magnum-radio.com

While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, the Modem interrupted with an MNI from ""Dave or Debby" <truth@planetc.com>", and the MotherBoard buffered this to Video RAM:

:+> (a) Which country are they made in?,
:+> (b) What are they the same as?,
:+> (c) are they worth selling ?
:+>
:+> Dave !!!!
:+>
:+>

Regards!
:+> Andy <+:

```
.                                            ^ ~- '
.                                         o  *  .  !
... You could be a CB'er when...          \\ ^|||^ //
... You spend more time fixing         --<< OH DRAT!>>--
... your radio, than talking on it!        //|| ||\\
.                                          .-------.
. http://www.iserv.net/~codyspc/           | = oo.~|
.                                          '-------'
```

From 999201989249996771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <382cf541.10969269@news.iserv.net>
X-Deja-AN: 548044399
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com>
X-Trace: typ11.nn.bcandid.com 942475357 206.114.39.136 (Sat, 13 Nov 1999 01:42:37 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 01:42:37 EST

Newsgroups: rec.radio.cb

Greetings!

This still does not address the issues surrounding a system that has radiating signal-loss due to poor ground provided at the mounting location.

This is my beef.

When SWR is changed by trimming length, the coax is part of the antenna, it's not just a feedline anymore.

That is the line in the sand, where I say, "Yes, it does!"

Another facet of this, that no one seems to want to think about, is the fact of using an SWR meter, and swapping out with different lengths of coax, can prove you have a properly operating system. If swapping coax changes SWR, we have a series of problems.

Has anyone ever thought of the lowly ground and it's own problems in working with an element thats always gotta' be on top? Hey! Grounds' got rights too you know!

Theres' two parts to every circuit, and Ground is oftentimes neglected to be accounted for, and a lot of people are left scratching their heads as to why "this thing worked fine at the store! I don't get it!"

Poor Ground? Either by Bad location, or Mounting? You still force the coax to work as part of the antenna, it's an active part of the antenna when you need to trim coax. This pertains to both the element and the working ground it's up [or down] against.

When you have the correct mount, properly mounted at the *best* location, the only problem you will have is how to keep it from rusting.

As said earlier, and I will re-iterate. This debate is not addressing the problems associated with mounting location and proper installation. In a crappy set-up, the coax cannot decouple itself from ground at the antennas location due to physical contraints placed on the antenna by the owners desire to use the antenna at that particular spot versus another ideal location that will allow the owner to use any length of coax to provide for the needs of simple connection.

How many times do I have to explain that?

Once people get a clue that the *reason* a 50 ohm antenna can't present 50 ohms all the time, is due to the working counterpoise not making the element act like it was 50 ohms to begin with.

Coax can provide the means to act as a feedline, or become an active part of the antenna system - period.

If trimming the coax solves the problem, then the owner is at fault for not properly positioning the antenna, mounting the right antenna, and/or using the proper mount for it. They have to settle for what they get!

I'm sure that when you search Deja-news regarding the antenna situations people post about, that I reply to. I'll say pretty much the same thing each time.

"Use what works for you." and "If you need to trim the coax...", or, "if you put your antenna there, you have to settle for what you get."

Now, if both the element and ground were working together, like they should - the SWR debate ends. People just don't understand it when I say "Don't put the antenna there just because it looks cool! Because, your life may depend on it someday."

"What good is a big-$$$ radio running a pretty antenna at a cool location if it don't work worth a crap?"

Now, once the ground an radiator work properly, the coax acts like simple feedline.

It's when ground and the radiator present their own reactances that can't leave just R in the R+/-jX problem - we have a situation that the coax now plays a role in acting as a complex and unterminated cable that throws itself into the R+/-jX problem by acting as an active antenna itself with it's own impedance. This then can be conjugated by trimming itself to meet these other reactances to leave just R.

Whats' so disheartening is this "Trim" crap that arises when someone like myself admits to looking at a problem two ways - Series and Parallel circuit forms.

10KW Jesus is dead on the money for what he describes. I've accomplished the same thing but for different reasons with a totally different premise - effects different metals have on Velocity Factor, or RF conductivity to meet the ideal wave in free space.

From my own experiments with the limited budget I have, I came across testing ideas based upon antenna project books that 10KW is relating to.

I'm merely stating facts that are based upon other experiences and proveable results. 10KW found what William Orr and others have discovered about coax, and active antennas. Baluns and Ununs have a place in RF, without their use, we'd have a lot more problems. Coax plays a dual-role in the everyday Radio Operator. Not only is it a conductor, but can also provide the means to stay on the air versus shut down or folded back because of SWR constraints.

Further down...

While Dancing with the Mouse on Fri, 12 Nov 1999 12:24:00 -0500, the Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the MotherBoard buffered this to Video RAM:

> :+> Hi Andy,
> :+>
> :+> Well, I won't dispute that most SWR meters are junk........
> :+> but there is one thing that we need to stress here to the
> :+> uneducated - I see a few posts down from some guy
> :+> named "MC 10KW Jesus" spreading more misinformation.

I can't believe this...

I came out here to help people, and those same people throw out good ideas because it doesn't "fit the mold".

To tell someone that SWR is *constant and never changes* is not the answer to the question of "Why trimming coax changes SWR?".

The answer is simple...

The coax, by it's design, becomes an active part of the antenna system when the center and shield currents present, are not allowed to meet the antennas own impedance at the feedpoint connection. The coaxial impedance and antenna impedance are not equal, energy is not being absorbed by the antenna as a load, it becomes reactive and the coax then reacts to this difference as it offers a complex series of reactances based upon 50 ohms upon itself.

Unless the antenna is tuned, the impedance of the coax will not terminate properly and deliver power to the load equally in both the center and shield conductors.

Power is reflected back and is altered by any or all combination of three different aspects;
One, by the antenna itself and it's reactive response as R+/-jX.
Two, the counterpoise that the antennas driven element works as R+/-jX connection to the shield of an unbalanced cable.
Three, Due to the reactances above, the coax then cannot offer ideal power delivery, so therefore offers is own independent R+/-jX.

These three factors, the first two, driven and the counterpoise [ground] elements form the antennas R+/-jX.

Can be expressed as the antennas own impedance to the coax at the feedpoint.

When coax and antenna do not meet at the same impedance, the coaxial line will then act as a reactance to the radio.

A reflection occurs, or the Standing Wave formed along the coaxial line is not a Conjugate match to either the Radio or Antenna. The coax maintains it's impedance along the line with opposite reactive effects at points along the line that offer Conjugate reactance to oppose the load that the coax is attempting to terminate into.

Unterminated coax offers reactive elements based upon it's impedance along it's length that are frequency dependent.

At these given points, unterminated, or the unbalanced character of coax, offers Inductive or Capacitive reactances, R-/+jX that can be used for conjugate matching of a load to the transmission line.

To arrive to a Conjugate match, the -jX and +jX operators the antenna *system* [this includes driven and counterpoise elements] presents to the frequency of interest, can be applied in series and parallel configurations, towards the unterminated coax.

The Coax, offering various levels of -jX and +jX at 50 ohms of both series and parallel impedance configurations, can offer a conjugate match at key regions along the length of the line to cancel out the antennas own operand [+/-jX] leaving only the resistive element of the coax and the antennas own resistive element providing a loss against the standing wave at this termination point.

Basically, the antenna becomes a tuning stub providing a +/-jX at that point along the length of coax, that can cancel out the +/-jX operator the coax has at the feedpoint for reflection of standing waves - allowing for this given length of coax to provide the radio or meter with a standing wave with the impedance of the coax being reflected to the radio.

What I'm saying here is, a bad SWR problem is when the antenna is not radiating efficiently and therefore provides a complex impedance to the coax. The coax then no longer terminates into a load, it reacts.

How it reacts is frequency dependent and due to its inherent impedance of 50 ohms with a wide variety of various Capacitive and Inductive reactances for this impedance, can provide the capacitive or inductive reactance to cancel out the antennas complex impedance but cannot solve for R - or the resistive element of the antenna itself.

With smaller [read shorter] antennas, this R value is small, so therefore a lot of power is wasted by the coax due to the tuning stub bleeding off energy it's attempting to absorb from the coaxs' termination point.

When the value for R in the antenna system is equal to the R impedance [R without -/+jX] of the expected impedance at the termination point, this point becomes a feedpoint to transfer power from the coax to the antenna system. We still do not have a conjugate match, for in order to leave R - both the coax and antenna system operands must cancel out to leave only R. Due to limitations of resistance of wires and mounting insulators and required hardware, the +/-jX operators will remain with smaller values but never abolute zero.

Since R for a 1/4 wave antenna is 36 ohms with a 90 degree perpendicular ground plane surface, some +jX is needed to raise the R value closer to 50 ohms thru the use of extra wire or inductance. The inherent capacitance of coax [-jX] due to spacing of the conductors, can provide the conjugate needed to meet R for both coax and the radios expected impedance load.

Now Quit! Geez!

Next question I have for you...

How do you determine SWR when the meters' own SWR readings vary along the length of coax? At the feedpoint? Just how do we obtain that when we use a mag mount that is sealed?

Go figure?

```
Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From 1908031663549510577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382d086e.0@monster.zebra.net>#1/1
X-Deja-AN: 548044400
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B80B2.1B3A15D3@flash.net>
<382c5943.0@monster.zebra.net> <382CA2A5.265FC86F@amouse.net>
X-Trace: 13 Nov 1999 00:42:54 +0600, 209.136.1.122
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Here ya go... When ya can't argue against something you start with the personal attacks. In this case you're calling into question my honesty. I have absolutely no reason to lie on this newsgroup.

That level is typical. The reason you think it isn't is because of the few you hear. I guarantee that for every amp user that is causing problems there are hundreds if not thousands that are not causing trouble. How does that saying go? It only takes one bad apple to ruin the barrell? I'd be extremely surprised if there was a single CB radio in my town that doesn't have at least a small 100 watt kicker. And of those that have more power, they rarely have the need to use more.

It's late night and quiet now (as far as static and such) and we're having a good time on channel 32 here. I just took a poll of the CBers on the channel. Out of 10 cbers talking on the channel now the highest power right now is 7 watts. I'm running the lowest at 2 watts. Now I've asked folks to crank up everything and tell me what it can do. The highest is 4kw, I'm a little lower than half way down the scale at 1.5kw, the lowest is 400 watts. Now we're all back to where we were before. Every CBer on this channel in this local area runs the lowest power they can to get clear comms. Last night, we were all running along about like we are now and this guy named Richard, who happens to be a ham by the way, came on the channel and started trying to wipe out our comms. He was swearing at us, calling us all kinds of disgusting names, talking bad about our lineage. We first attempted to reason with him, to no avail. The next thing we did was start upping the power until we once again had clear comms. If I can find out Richard's call sign I'll probably post it here and on all the ham NG's to make this jackass known to all. From what I've heard listening to my scanner he does the same crap on 2 meters. It's a wonder no one has already reported him for such behavior up there. Now that I think about it, that may be what has happened because I haven't heard him on the scanner in a while now. He can't get his agitation fix up there so he came down here to mess with us.

--
****
Green Dragon
****
Dwight Stewart <stewart@amouse.net> wrote in message
news:382CA2A5.265FC86F@amouse.net...
>
> Green Dragon wrote:
> >
> > And don't give me that RF exposure or interferance bullshit. At 11
> > meters it would require gigawatts to do any harm to any living being.
> > And the only way you'll get any bleedover from the 40 channel CB band
> > on a ham band is if you're on a harmonically resonant frequency, at
> > which point you'll get it even if we only run 1 watt. I don't bleed
> > on my own stuff, not even my cordless phone since I upgraded it, and I
> > don't bleed on my neighbors TV or any other electronic gear either.
> > And rest assured if I ever did I'd hear about it quickly because my
> > nearest neighbor works for the ABI (Alabama Bureau of Investigations).
>
>
> Even if everything you say here is completely honest (and I doubt
> that), even you would have to admit that this (interference) is not

> typical for the average person running illegal equipment in the CB band.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -9017005954405649613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382d08c1.0@monster.zebra.net>#1/1
X-Deja-AN: 548044401
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B97B0.43289E0B@cybertrails.com>
X-Trace: 13 Nov 1999 00:44:17 +0600, 209.136.1.122
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I've been seriously considering it. What kind of membership numbers do you guys have now?

--
****
Green Dragon
****
Jack Thurston <fire228@cybertrails.com> wrote in message
news:382B97B0.43289E0B@cybertrails.com...
>   ******
>
>   Well, you have a voice now!
>
>   http://home.att.net/~uscb_association/
>
>   Become a member and be heard!

From 6385949055150468299
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113013817.00157.00001407@ng-cg1.aol.com>#1/1
X-Deja-AN: 548044402
References: <382c5943.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>And don't give me that RF exposure or interferance bullshit. At 11
>meters it would require gigawatts to do any harm to any living being.

not to mention the fact that most cb'ers usually don't experiment with antenna farms and usually use commerically made antennas and do their best to get them up, (and out of reach), as high as possible where people and childern won't come in contact with them.

jeff

From -9373430833183668842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: FM verse AM ?
Date: 1999/11/13
Message-ID: <382d0aa0.16440295@news.iserv.net>#1/1
X-Deja-AN: 548046726
References: <23975-382C77B5-30@storefull-211.iap.bryant.webtv.net>
<FJ2X3.15430$Ph7.112598@insync>
X-Trace: typ11.nn.bcandid.com 942475960 206.114.39.136 (Sat, 13 Nov 1999 01:52:40 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 01:52:40 EST
Newsgroups: rec.radio.cb

Greetings!

FM give you "capture" - or the stronger FM signal wins - even when AM traffic is high.

Otherwise the biggest benefit is from SSB for DX [I agree].

While Dancing with the Mouse on Fri, 12 Nov 1999 18:59:04 -0600, the Modem interrupted with an MNI from ""Toll Free" <tollfree@bigradios.com>", and the MotherBoard buffered this to Video

```
RAM:

:+> The FM band will help you pick up the signals in the noise, but AM signals
:+> you can always go to SSB mode to RX them and get better S/N ratio.
:+>
:+> Also, SSB is the best mode for getting the maximum distance.
:+>
:+>
:+> Toll Free
:+>
:+> Chris <thumper485@webtv.net> wrote in message
:+> news:23975-382C77B5-30@storefull-211.iap.bryant.webtv.net...
:+> > Which is better to use for distance AM or FM? I know SSB is better than
:+> > both, but I'm just wondering if FM has any advantages over AM. I just
:+> > got an Eagle Sidewinder which I'm using with an A99. I'm thinking about
:+> > getting another one for the car so I can use the FM mode on the B or C
:+> > band for clearer communications between the base and mobile. Thanks.
:+> >
:+>
:+>



Regards!
:+> Andy <+:
.                                                  ----
.                                            .------''-----.
... You've gotta' be a CB'er when...         |             |
... You rewrite the message in the           '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!




From 6569170214527863160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00,start
X-Google-Attributes: gid106d41,public
From: pimp_daddy_aaron@my-deja.com
Subject: help me with my Uniden
Date: 1999/11/13
Message-ID: <80j6bk$4vb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548049442
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 206.63.102.42
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 08:09:24 1999 GMT
X-MyDeja-Info: XMYDJUIDpimp_daddy_aaron
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

i just received a cb from a friend, it is a Uniden PRO 510e.  i got it
hooked up all right, and i was able to talk to people 10-15 miles away,
but now, i can hear everybody, but i am unable to transmit.  all they
```

hear is a click and static when i transmit, i tried a different mike,
and it just mad a horrible screeching noise when i plugged it in,
please help.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5020058709780026373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382ce5ad.5378256@netnews.worldnet.att.net>#1/1
X-Deja-AN: 548054597
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
<382c56d9.0@monster.zebra.net> <382ca61a.1463256@news.cc.ucf.edu>
<382c7b8a.2371606@netnews.worldnet.att.net> <382cdb49.15078065@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 942479444 9628 12.75.67.191 (13 Nov 1999
07:50:44 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Nov 1999 07:50:44 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 03:32:11 GMT, explorer@voyager.org (John Jenkins) wrote:

>One question, why didn't they pass this when the telephone was
>invented?

Well they did not pass the REA (rural electrification act)
till many years after widely used electricity came around.

73 DE N9WOS

From 8745854227975078613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>

Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <382D21FA.C38F212D@cybertrails.com>#1/1
X-Deja-AN: 548061086
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942507951 162.42.245.42 (Sat, 13 Nov 1999 08:45:51 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 08:45:51 MST
Newsgroups: rec.radio.cb

******

Go read here. More coming later.

http://www.qsl.net/w9dmk/dummies.html

Don't argue with idiots, go read it
for yourself

Jack

http://www.angelfire.com/az/firecommunications/

From 1618167400128848985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382D2385.E0DCBE49@cybertrails.com>#1/1
X-Deja-AN: 548064158
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B97B0.43289E0B@cybertrails.com>
<382d08c1.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942508340 162.42.245.42 (Sat, 13 Nov 1999 08:52:20 MST)

```
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 08:52:20 MST
Newsgroups: rec.radio.cb

        ******

  USCB# s



From -3023666667561144762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382d1ce2.0@monster.zebra.net>#1/1
X-Deja-AN: 548069552
References: <382c5943.0@monster.zebra.net> <19991113013817.00157.00001407@ng-
cg1.aol.com>
X-Trace: 13 Nov 1999 02:10:10 +0600, 209.136.1.100
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Amen...  I've got my Hygain stacked threes up 70' to get them above the power
line noise that plagued me for the longest time when I had only an antron 99 at
40 feet.

--
*****************
Green Dragon
*****************
PLLO2A <pllo2a@aol.com> wrote in message
news:19991113013817.00157.00001407@ng-cg1.aol.com...
> >And don't give me that RF exposure or interferance bullshit.  At 11
> >meters it would require gigawatts to do any harm to any living being.
>
> not to mention the fact that most cb'ers usually don't experiment with antenna
> farms and usually use commerically made antennas and do their best to get them
> up, (and out of reach), as high as possible where people and childern won't
> come in contact with them.
>                                             jeff
>



From 3639394378722164351
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382d1dde.0@monster.zebra.net>#1/1
X-Deja-AN: 548069553
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-
cg1.aol.com>
X-Trace: 13 Nov 1999 02:14:22 +0600, 209.136.1.100
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Rogee Fo!  I heard you I did.

--
*****************
Green Dragon
*****************
PLLO2A <pllo2a@aol.com> wrote in message
news:19991112220610.00157.00001338@ng-cg1.aol.com...
> >Subject: Re: Petition Filed With FCC
> >From: "Green Dragon" nunya@business.com
> >Date: Thu, 11 November 1999 02:01 AM EST
> >Message-id: <382a6b54.0@monster.zebra.net>
> >
> >However CBers had absolutely no voice in the laws we are supposed to
> >follow.  The FCC does not answer in any way to the voters or Congress.
longest part of the orriginal post snipped to save bandwidth...
> >>
> >> RHOOLIGAN2 wrote:
> >> >
> >> > Reminds me of the famous novel, LORD
> >> > OF THE FLIES where a group of schoolboys
> >> > were shipwrecked on an island without
> >> > adult supervision.
> >>
> >>
> >>   Very good analogy.  A perfect narrative of why a community creates
> >> laws, and what could happen when those laws are ingored by large
> >numbers
> >> within that community.  Just as valid in the world-wide radio
> >community.
> >>
> >>
> >> Dwight Stewart
> >> Amateur Radio, Technician
> >> F.C.C. License: W5NET
> >> http://www.qsl.net/w5net
> >
```

> >
> well put. i wonder how much of the ham community would rally behind the head of
> the FCC if he were replaced by an avid, non-ham cb'er.
> i'd bet the entire ham spectrum would fall silent as they would all be in
> washington lobbying to have the "bum" thrown out.
> when the shoe is on the other foot, it just doesn't seem to fit quite the same.
> jeff
>
>

From 8931063620701447912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113043342.22598.00000648@ng-fk1.aol.com>#1/1
X-Deja-AN: 548073547
References: <382d08c1.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> http://home.att.net/~uscb_association/
> Become a member and be heard!

<<I've been seriously considering it.>>

You probably wouldn't like it. They advocate considerate and
legal operating practices.

From 8281685493091460589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382D3142.14958D37@cybertrails.com>#1/1
X-Deja-AN: 548075075
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B80B2.1B3A15D3@flash.net>

```
<382c5943.0@monster.zebra.net> <382CA2A5.265FC86F@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942511858 162.42.245.42 (Sat, 13 Nov 1999 09:50:58
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 09:50:58 MST
Newsgroups: rec.radio.cb

        ******

  Motorola performed extensive tests some time
back and concluded the prolonged exposure to
rf power at 27 mhz (100 watt levels and up)
is quite capable of inducing cancerous tumors
in both the brain and liver.  I personally
know of two people (both past acquaintances)
who ran cb shops who died of cancerous tumors
which were found in both of these organs!  The
tests also concluded that the MTBF of individuals
involved in this type of work is approximately
20 - 30 years....

        Jack

  http://www.angelfire.com/az/firecommunications/



From 1360996944990093467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fef52b387e075797,start
X-Google-Attributes: gid106d41,public
From: waterweasel@aol.com (WaterWeasel)
Subject: trade scanner for galaxy
Date: 1999/11/13
Message-ID: <19991113044327.05296.00000679@ng-ca1.aol.com>#1/1
X-Deja-AN: 548075076
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

have great opened up bearcat scanner trade for galaxe export type radio.
let me know...



From 1915660408331265319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
```

```
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113045749.22609.00000675@ng-fk1.aol.com>#1/1
X-Deja-AN: 548077885
References: <19991113011108.00157.00001394@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<exactly our point. we don't have a whole lot of options and prefer not to choose your ham option so we invent our own.>>

Exactly my point (and I speak only for myself). You invent your own rules. You break existing rules as you see fit. If you deem it necessary to run 4KW, you would run 4KW. If you feel the urge to transmit on frequencies not allocated
to you, you just go ahead and transmit on those frequencies. By the example you set, It's no wonder many hams (and the FCC) see CBers as lawless, untrustworthy, and lacking any sense of accountability for their actions.

```
From -1486429262943135422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382D3676.D4ECFB90@flash.net>#1/1
X-Deja-AN: 548077886
Content-Transfer-Encoding: 7bit
References: <382c5943.0@monster.zebra.net> <19991113013817.00157.00001407@ng-
cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942487250 209.30.183.88 (Sat, 13 Nov 1999 04:00:50 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 04:00:50 CST
Newsgroups: rec.radio.cb
```

Why not go back in the files and find the posts where I provided the near field rf exposure information for 11 meters. You might be surprised by how little is required to place you in some danger, based upon government findings.

PLLO2A wrote:
>
> >And don't give me that RF exposure or interferance bullshit. At 11
> >meters it would require gigawatts to do any harm to any living being.
>
> not to mention the fact that most cb'ers usually don't experiment with antenna
> farms and usually use commerically made antennas and do their best to get them
> up, (and out of reach), as high as possible where people and childern won't
> come in contact with them.
>   jeff

From -2280795839238026608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113054237.22597.00000706@ng-fk1.aol.com>#1/1
X-Deja-AN: 548084203
References: <19991112223757.00157.00001356@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<when you have a ham in charge of enforcement, it's like having a sheriff in a town where most of the residents are hanging from his family tree, or in this case his beam. Outsiders beware! don't piss off any family members or you won't stand a chance.>>

My opinion:

All this business about the ARRL and FCC being "out to get CBers" is a smokescreen for those who are looking for an excuse not to obey any rules.

No one can justify poaching on frequencies that belong to other people. And until the law is changed, they still *do* belong to other people. (See below)

FCC Frequency Band plan

27.430	Business
27.450	Business
25.000	Time Standard
25.020	Petroleum Products
25.040	Petroleum Products
25.060	Petroleum Products
25.080	Petroleum Products

25.100	Petroleum Products
25.120	Petroleum Products
25.140	Petroleum Products
25.160	Petroleum Products
25.180	Petroleum Products
25.200	Petroleum Products
25.220	Petroleum Products
25.240	Petroleum Products
25.260	Petroleum Products
25.280	Petroleum Products
25.300	Petroleum Products
25.320	Petroleum Products
25.600	Shortwave Broadcast 11 Meters
25.870	Broadcast Pickup
25.910	Broadcast Pickup
25.950	Broadcast Pickup
25.990	Broadcast Pickup
26.030	Broadcast Pickup
26.070	Broadcast Pickup
26.090	Broadcast Pickup
26.110	Broadcast Pickup
26.130	Broadcast Pickup
26.150	Broadcast Pickup
26.170	Broadcast Pickup
26.190	Broadcast Pickup
26.210	Broadcast Pickup
26.230	Broadcast Pickup
26.250	Broadcast Pickup
26.270	Broadcast Pickup
26.290	Broadcast Pickup
26.310	Broadcast Pickup
26.330	Broadcast Pickup
26.350	Broadcast Pickup
26.370	Broadcast Pickup
26.390	Broadcast Pickup
26.410	Broadcast Pickup
26.430	Broadcast Pickup
26.450	Broadcast Pickup
26.470	Broadcast Pickup
26.480	Government
26.620	Civil Air Patrol
26.950	International Fixed Service
27.470	Business
27.490	Business
27.510	Business
27.530	Business
27.710	Forest Products
27.730	Forest Products
27.750	Forest Products
27.770	Forest Products
27.790	Forest Products
27.900	US Army

From 1262706880025144921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ac725ab6ea57273
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: SWR's
Date: 1999/11/13
Message-ID: <19991113061356.00110.00000590@ng-ff1.aol.com>#1/1
X-Deja-AN: 548089189
References: <1882-382CF196-39@storefull-624.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You might check Deja.com about this subject. It gets hashed every couple days. The bottom line is this. The antenna is a vehicle/antenna thing. When you change frequencies your SWR will change. I have been installing and tuning antenna's for 4 years. I have done every antenna imaginable. I have not seen any antenna that will stay at a 1:1 SWR consistantly when you change the bands. Its a rare occurance to get it to happen on the regular 40. Put a Magnetic made and mounted antenna on the top of the truck. Tune in the frequency spectrum you want to use and be happy. Otherwise get an antenna matcher, keep a digital swr meter in line and tune your swr to a 1:1 match on the channel you are using.

Good luck.
Debbie
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -4755084472850175003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <942498418.652043@news.bluegrass.net>#1/1
X-Deja-AN: 548110146
Cache-Post-Path: news.bluegrass.net!unknown@dial245.pm1.rad.bluegrass.net
References: <80j6bk$4vb$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net

X-Trace: news1.bluegrass.net 942498419 8901 205.198.88.32 (13 Nov 1999 13:06:59 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 13 Nov 1999 13:06:59 GMT
Newsgroups: rec.radio.cb

The mike that you had tried was probably not wired up correctly for that particular radio.   I would definitely check the connector of the original mike first. Also I would check for any loose connections in the coax. Good luck.

Jumpy

From 4364895969109959866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef1441f5a7d8dbe2
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: **Christmas Gift**
Date: 1999/11/13
Message-ID: <382D8FD7.3DC5132C@infoblvd.net>#1/1
X-Deja-AN: 548114526
Content-Transfer-Encoding: 7bit
References: <emWW3.1135$dH1.93711@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942499183 216.42.66.159 (Sat, 13 Nov 1999 13:19:43 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 13:19:43 GMT
Newsgroups: rec.radio.cb

love it..lol

Gunsmoke wrote:

From -1324313995023131929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8576ce9669191d90
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: FA (LOOK) GALAXY 99V
Date: 1999/11/13

Message-ID: <382D9253.BA85940D@infoblvd.net>#1/1
X-Deja-AN: 548114527
Content-Transfer-Encoding: 7bit
References: <19991113013235.23489.00000723@ng-fv1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942499820 216.42.66.159 (Sat, 13 Nov 1999 13:30:20 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 13:30:20 GMT
Newsgroups: rec.radio.cb

looks like gunsmoke has been here!

Reg1647 wrote:

> CHECK IT OUT

From 1591173322975417252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dee3ab27ecccedbd,start
X-Google-Attributes: gid106d41,public
From: rarcher4@aol.com (RArcher4)
Subject: Think I'll Turn This NG Off and Go to Channel 19
Date: 1999/11/13
Message-ID: <19991113083553.10398.00000417@ng-fw1.aol.com>#1/1
X-Deja-AN: 548116559
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It's quieter and the truckers get along better

From 6277033340183363550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <382d6acc@news.planetc.com>#1/1
X-Deja-AN: 548118743
References: <382c2e13@news.planetc.com> <382ce493.6698399@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 13 Nov 1999 08:42:36 -0500, 207.65.110.205
Organization: Planet Systems Inc. Usenet Via Satellite!

Newsgroups: rec.radio.cb

Handy:
So what you are saying is that it is NOT a good "truck driver" CB, right ?
Why do you mention a PC-122 ? Just comparing it to one? Is it the SAME
board as the 99 ?
Dave

Handy Andy wrote in message <382ce493.6698399@news.iserv.net>...
>Greetings!
>
>[From a buyers point of view]
>
>Well, I like it, but I don't...at least I can't use it for the
>purposes I thought it can do.
>
>A Faceplate a lot like the 148F or the older [read older] SS Saturns.
>
>I like it for what it can do, it's just not an "everyday" radio for
>commutes in a noisy mobile.
>
>Some flaws, but then I guess I'm happy with a PC-122. If you techs out
>there can take a note or two, look at the center portion of the board.
>You'll see a lot of after assembly re-work due to errors in etching
>the foil traces and mine must be an early production model. Lots of
>clips and re-soldering of jumpers to make the radio work [rear portion
>and at mic-input and at connex board]. A caution for others that are
>curious about the first-off-the-line reports.
>
>So, what the h*ll am I doing with a radio like this? At least I have
>one, and these things can work, and hard. But are sensitive to
>vibration and maybe not a good idea to have something this expensive
>bouncing around on your dash or floorboards just to tease others with
>echo or to hear yourself with the talkback.
>
>My main complaint? I just don't like the "oversensitized" receiver
>that this thing has. Picks up Mouse-Phartz from Europa. Schottky
>diodes in the ANL and NB - with no ability to toggle just one or the
>other noise reducers - adds noise on their own, and the feed-forward
>RF-preamp Varactor tuner is a novel application for such a radio.
>
>RF and AF clipping can make a voice sound a bit different, some audio
>compression is occuring on this radio. And with the addition of the
>Connex board as a Mic-preamp, this radio makes me wish others used
>this type of signal processing for their audio. Things would be a lot
>different if others use this method. Makes Cobras' ST look tame!
>
>Lots of knobs to play with, converted the clarifier, peaked out the
>Dual-finals. Is capable of a lot more power that many realize.
>
>It's a lot of radio, but the price to me was too high. The built-in
>noise toys are embarassing to use in some circles. But is outstanding
>on SSB performance!

```
>
>Nice little radio to tinker on, with a big price tag.
>
>Maker? RF Limited.
>
>Same size as a GrantXL/Cobra148 chassis...
>
>Similar to? Galaxy 99 [many of the components in AM mod section use
>parts and layout like their chassis; M4558 Mic amp and dual 1969
>finals, single 2166 driver. Got the thing to work 30 watts AM RMS with
>forward swing, close to 50 watts on SSB - but gets hot and unstable.
>Put it away when it washed out the TV...;-]
>
>http://www.magnum-radio.com
>
>While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, the
>Modem interrupted with an MNI from ""Dave or Debby"
><truth@planetc.com>", and the MotherBoard buffered this to Video RAM:
>
>:+> (a) Which country are they made in?,
>:+> (b) What are they the same as?,
>:+> (c) are they worth selling ?
>:+>
>:+> Dave !!!!
>:+>
>:+>
>
>
>Regards!
>:+> Andy <+:
>.                                           ^ ~- '
>.                                        o  *  .  !
>... You could be a CB'er when...         \\ ^|||^ //
>... You spend more time fixing        --<< OH DRAT!>>--
>... your radio, than talking on it!       //|| ||\\
>.                                         .-------.
>. http://www.iserv.net/~codyspc/          | = oo.~|
>.                                         '-------'




From -1549806799267514074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/13
Message-ID: <80jqjr$lq5$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 548120801
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
```

<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 13:55:07 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

--

Dave or Debby <truth@planetc.com> wrote in message
news:382cd850@news.planetc.com...
> You don't learn this in school, you HICK ! I bet you don't even have THAT
> info! I can't go to "college" because their religion violates Biblical
> Christianity! They don't teach anything of value anyway!
> Dave!!!!!
>

You wouldn't believe the info i have!...LOL
I was unaware the going to college violates "Biblical Christianity" .
I spent a year at a nice little Lutheran college in Allentown,PA in 80-81
and they NEVER tried to push religion one anyone!
Muhlenburg was nice but Columbia was the best! 3 years of beer, women and
mainframes ! ! ! ! !
Train
train@cbmods.com
www.cbmods.com

From 8209375389922369565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/13
Message-ID: <80jrj6$2li$1@news1.alltel.net>#1/1
X-Deja-AN: 548123275
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942502310 2738 162.39.156.174 (13 Nov 1999 14:11:50 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Nov 1999 14:11:50 GMT

Newsgroups: rec.radio.cb

thank you, and proud to be a "hick".....what they will teach you in scool is
a knowledge of how things work....once you learn that you'll know where to
look...

dave

Dave or Debby <truth@planetc.com> wrote in message
news:382cd850@news.planetc.com...
> You don't learn this in school, you HICK ! I bet you don't even have THAT
> info! I can't go to "college" because their religion violates Biblical
> Christianity! They don't teach anything of value anyway!
> Dave!!!!!
>
> Hillbilly Dave wrote in message <80hrjs$i25$1@news1.alltel.net>...
> >sorry but I don't give that information out for free......go back to
school
> >and learn something....
> >
> >Dave
> >KG5XR & WB5CYX (Club)
> >EX- WB5LWZ , WN5DQG, WR5ALP
> >ARMY MARS, AAT6YC
> >10-10#9151, ISSB# 9224
> >KRH-4063/KRI-0332/KJO-8973
> >(little voice of the Ozarks)
> >Daves Radio Electronics
> >Since 1972
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >Dave or Debby <truth@planetc.com> wrote in message
> >news:382c2ca6@news.planetc.com...
> >> Where are you Hi-Tech CB shop Geeks @ when I need you ?
> >> Dave!!!!
> >>
> >> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >> >Does anyone have info on which part is the MOD. limiter in this FINE
> >PIECE
> >> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
> >> >
> >> >Please e mail me response @ truth@planetc.com
> >> >Thanks!
> >> >Dave
> >> >
> >> >
> >>
> >>
> >
> >
>
>

```
From 8777181747459061883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/13
Message-ID: <80jrkk$2lu$1@news1.alltel.net>#1/1
X-Deja-AN: 548123276
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
<UX4X3.15438$Ph7.112904@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942502356 2750 162.39.156.174 (13 Nov 1999 14:12:36 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Nov 1999 14:12:36 GMT
Newsgroups: rec.radio.cb

you tell em toll!

dave


Toll Free <tollfree@bigradios.com> wrote in message
news:UX4X3.15438$Ph7.112904@insync...
> They don't teach anything of value anyway!
>
>
>
>
> >>>They teach you how to find a mod limiter, you asshole!
>
>
>





From -5865632993276700215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
```

Date: 1999/11/13
Message-ID: <80jsbn$64$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 548127278
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net>
X-Priority: 3
X-Server-Date: 13 Nov 1999 14:24:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Andy,
As usual, your post was well thought out and accurate as well. Missing from your post was the one small thing most people overlook when checking the SWR on an antenna and that is this....The SWR should be read AS CLOSE TO THE ANTENNA AS POSSIBLE! ! !
As this is not always easily done most people will just stick a meter in line where they see fit to put one and this is where the allowances for coax have to come into play.

--
Train
train@cbmods.com
www.cbmods.com

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:382cf541.10969269@news.iserv.net...
> Greetings!
>
> This still does not address the issues surrounding a system that has
> radiating signal-loss due to poor ground provided at the mounting
> location.
>
> This is my beef.
>
> When SWR is changed by trimming length, the coax is part of the
> antenna, it's not just a feedline anymore.
>
> That is the line in the sand, where I say, "Yes, it does!"
>
> Another facet of this, that no one seems to want to think about, is
> the fact of using an SWR meter, and swapping out with different
> lengths of coax, can prove you have a properly operating system. If
> swapping coax changes SWR, we have a series of problems.
>
> Has anyone ever thought of the lowly ground and it's own problems in

> working with an element thats always gotta' be on top? Hey! Grounds' got rights too you know!
>
> Theres' two parts to every circuit, and Ground is oftentimes neglected to be accounted for, and a lot of people are left scratching their heads as to why "this thing worked fine at the store! I don't get it!"
>
> Poor Ground? Either by Bad location, or Mounting? You still force the coax to work as part of the antenna, it's an active part of the antenna when you need to trim coax. This pertains to both the element and the working ground it's up [or down] against.
>
> When you have the correct mount, properly mounted at the *best* location, the only problem you will have is how to keep it from rusting.
>
> As said earlier, and I will re-iterate. This debate is not addressing the problems associated with mounting location and proper installation. In a crappy set-up, the coax cannot decouple itself from ground at the antennas location due to physical contraints placed on the antenna by the owners desire to use the antenna at that particular spot versus another ideal location that will allow the owner to use any length of coax to provide for the needs of simple connection.
>
> How many times do I have to explain that?
>
> Once people get a clue that the *reason* a 50 ohm antenna can't present 50 ohms all the time, is due to the working counterpoise not making the element act like it was 50 ohms to begin with.
>
> Coax can provide the means to act as a feedline, or become an active part of the antenna system - period.
>
> If trimming the coax solves the problem, then the owner is at fault for not properly positioning the antenna, mounting the right antenna, and/or using the proper mount for it. They have to settle for what they get!
>
> I'm sure that when you search Deja-news regarding the antenna situations people post about, that I reply to. I'll say pretty much the same thing each time.
>
> "Use what works for you." and "If you need to trim the coax...", or, "if you put your antenna there, you have to settle for what you get."
>
> Now, if both the element and ground were working together, like they should - the SWR debate ends. People just don't understand it when I say "Don't put the antenna there just because it looks cool! Because, your life may depend on it someday."
>
> "What good is a big-$$$ radio running a pretty antenna at a cool location if it don't work worth a crap?"
>

> Now, once the ground an radiator work properly, the coax acts like
> simple feedline.
>
> It's when ground and the radiator present their own reactances that
> can't leave just R in the R+/-jX problem - we have a situation that
> the coax now plays a role in acting as a complex and unterminated
> cable that throws itself into the R+/-jX problem by acting as an
> active antenna itself with it's own impedance. This then can be
> conjugated by trimming itself to meet these other reactances to leave
> just R.
>
> Whats' so disheartening is this "Trim" crap that arises when someone
> like myself admits to looking at a problem two ways - Series and
> Parallel circuit forms.

From 2270263300877590526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <80jsg7$d1h$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 548127279
References: <382c2e13@news.planetc.com> <382ce493.6698399@news.iserv.net>
<382d6acc@news.planetc.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 14:27:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

What happened to the days when Dave and Debby knew all there was to know
about Cb radio? Did they get to the part in the Bible that tells of humility
being a virtue?

--
Train
train@cbmods.com
www.cbmods.com

Dave or Debby <truth@planetc.com> wrote in message
news:382d6acc@news.planetc.com...
> Handy:
> So what you are saying is that it is NOT a good "truck driver" CB, right ?
> Why do you mention a PC-122 ? Just comparing it to one? Is it the SAME
> board as the 99 ?

> Dave
>
> Handy Andy wrote in message <382ce493.6698399@news.iserv.net>...
> >Greetings!
> >
> >[From a buyers point of view]
> >
> >Well, I like it, but I don't...at least I can't use it for the
> >purposes I thought it can do.
> >
> >A Faceplate a lot like the 148F or the older [read older] SS Saturns.
> >
> >I like it for what it can do, it's just not an "everyday" radio for
> >commutes in a noisy mobile.
> >
> >Some flaws, but then I guess I'm happy with a PC-122. If you techs out
> >there can take a note or two, look at the center portion of the board.
> >You'll see a lot of after assembly re-work due to errors in etching
> >the foil traces and mine must be an early production model. Lots of
> >clips and re-soldering of jumpers to make the radio work [rear portion
> >and at mic-input and at connex board]. A caution for others that are
> >curious about the first-off-the-line reports.
> >
> >So, what the h*ll am I doing with a radio like this? At least I have
> >one, and these things can work, and hard. But are sensitive to
> >vibration and maybe not a good idea to have something this expensive
> >bouncing around on your dash or floorboards just to tease others with
> >echo or to hear yourself with the talkback.
> >
> >My main complaint? I just don't like the "oversensitized" receiver
> >that this thing has. Picks up Mouse-Phartz from Europa. Schottky
> >diodes in the ANL and NB - with no ability to toggle just one or the
> >other noise reducers - adds noise on their own, and the feed-forward
> >RF-preamp Varactor tuner is a novel application for such a radio.
> >
> >RF and AF clipping can make a voice sound a bit different, some audio
> >compression is occuring on this radio. And with the addition of the
> >Connex board as a Mic-preamp, this radio makes me wish others used
> >this type of signal processing for their audio. Things would be a lot
> >different if others use this method. Makes Cobras' ST look tame!
> >
> >Lots of knobs to play with, converted the clarifier, peaked out the
> >Dual-finals. Is capable of a lot more power that many realize.
> >
> >It's a lot of radio, but the price to me was too high. The built-in
> >noise toys are embarassing to use in some circles. But is outstanding
> >on SSB performance!
> >
> >Nice little radio to tinker on, with a big price tag.
> >
> >Maker? RF Limited.
> >
> >Same size as a GrantXL/Cobra148 chassis...

```
> >
> >Similar to? Galaxy 99 [many of the components in AM mod section use
> >parts and layout like their chassis; M4558 Mic amp and dual 1969
> >finals, single 2166 driver. Got the thing to work 30 watts AM RMS with
> >forward swing, close to 50 watts on SSB - but gets hot and unstable.
> >Put it away when it washed out the TV...;-]
> >
> >http://www.magnum-radio.com
> >
> >While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, the
> >Modem interrupted with an MNI from ""Dave or Debby"
> ><truth@planetc.com>", and the MotherBoard buffered this to Video RAM:
> >
> >:+> (a) Which country are they made in?,
> >:+> (b) What are they the same as?,
> >:+> (c) are they worth selling ?
> >:+>
> >:+> Dave !!!!
> >:+>
> >:+>
> >
> >
> >Regards!
> >:+> Andy <+:
> >.                                           ^ ~- '
> >.                                        o  *  .  !
> >... You could be a CB'er when...         \\ ^|||^ //
> >... You spend more time fixing        --<< OH DRAT!>>--
> >... your radio, than talking on it!       file://|| ||\\
> >.                                         .-------.
> >. http://www.iserv.net/~codyspc/          | = oo.~|
> >.                                         '-------'
>
>
```

```
From 469360188410358934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <80jt0f$30o$1@news1.alltel.net>#1/1
X-Deja-AN: 548130308
References: <80j6bk$4vb$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942503759 3096 162.39.156.174 (13 Nov 1999 14:35:59 GMT)
```

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Nov 1999 14:35:59 GMT
Newsgroups: rec.radio.cb

you tried the wrong mic.....try a mic wired for that radio....the 510e uses
a 5 pin din, can be a bitch sometimes..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

<pimp_daddy_aaron@my-deja.com> wrote in message
news:80j6bk$4vb$1@nnrp1.deja.com...
> i just received a cb from a friend, it is a Uniden PRO 510e. i got it
> hooked up all right, and i was able to talk to people 10-15 miles away,
> but now, i can hear everybody, but i am unable to transmit. all they
> hear is a click and static when i transmit, i tried a different mike,
> and it just mad a horrible screeching noise when i plugged it in,
> please help.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 6888243626599541137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9d0e6832c112a1c
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Sun spot cycle
Date: 1999/11/13
Message-ID: <382d7a60.29359480@news.idsi.net>#1/1
X-Deja-AN: 548134912
References: <NsEW3.62913$YB4.1716299@typ12.nn.bcandid.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Thu, 11 Nov 1999 13:14:23 -0600, "David P." <L65diesel@ev1.net>
wrote:

>I heard on the AM/FM the other day that we are soon to begin a long and strong sun spot cycle. I think they called it Solar Max. Well, if it's any stronger that what I've seen in the past month or so it will be a sight. Most of my rigs have been staying a 8-9+ of Hex during most of the day.
>
>712-Dave
>27.325
>27.405 USB
>27.555 LSB

We are approaching solar max, current guess is that we'll reach peak around the middle of next year. The old sun is already quite the sight.

Tom

```
From -1456960839359400704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fa881a9f008b810,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: Dak 6 Mobile info ??
Date: 1999/11/13
Message-ID: <382D7E79.414D@arnprior.com>#1/1
X-Deja-AN: 548134913
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 942504913 207.164.173.88 (Sat, 13 Nov 1999 09:55:13 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 09:55:13 EDT
Newsgroups: rec.radio.cb
```

Has anyone out there heard of a Dak IV (6) mobile 40 channel ssb\am radio? I can't even find a Sams Photofacts reference for this model on the Sams site. This radio seems to be a mystery. I've asked on the ng before if anyone has seen or familiar with this model with no luck.

I've even searched ebay past auctions and there has never been one for sale there either.

Jeff

```
From 8989571895617104153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
```

Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/13
Message-ID: <bIfmNtaqK76OpzC0cU8opOT6rIYv@4ax.com>#1/1
X-Deja-AN: 548134914
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com> <382CDBA1.98B90700@cybertrails.com>
<382CDDE0.F32BACFD@hotmail.com> <382CDFB7.30B08D17@cybertrails.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>> Gee Jack, how can we have SSB if we ban AM?
Snip
> Your question makes absolutely no sense whatsoever!
>
>   Jack

Had to borrow this Ice. It seems real appropriate. Hope you
don't mind.

He who knows not and knows not he knows not,is a fool Shun him
He who knows not and knows he knows not,is simple Teach him
He who knows and knows not he knows,is asleep Awaken him
He who knows and knows that he knows,is wise Follow him
ICECOLDNYC

From -5789316535367422688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: Python amp, by Palomar?
Date: 1999/11/13
Message-ID: <382d7e86.228531484@netnews.att.net>#1/1
X-Deja-AN: 548137031
References: <382b4ccf.84711564@netnews.att.net> <19991112154045.07446.00000519@ng-fe1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942505574 11809 63.27.53.98 (13 Nov 1999 15:06:14 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 13 Nov 1999 15:06:14 GMT
Newsgroups: rec.radio.cb

On 12 Nov 1999 20:40:45 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:

>>
>>Just a clone of the Red Devil/Palomar 250A Same builder.

```
>>
>>
>>The Radio Dude
>>
>>MailTo:theradiodude@mail.com
>>
>Right on the money with this imformation.  The AB-1 bias circuit that is there
>is not even hooked up, but just like the black face units, it goes to ground.
of course I'm right, Steve, It don't take a rocket scientist to figure
that out.

:-)

73's




>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

The Radio Dude

MailTo:theradiodude@mail.com




From -159803769460359651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: FA: Very Very BIG amp tube!!!
Date: 1999/11/13
Message-ID: <19991113103305.18932.00000621@ng-cp1.aol.com>#1/1
X-Deja-AN: 548146172
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For Auction: Very Large amplifier tube. Build the mother of all CB amps! 400
watts in will give you 15000watts output!
Thanks for reading.
Jim

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196735929




From 1152361705488999917
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ba8ce7b0a693062,start
X-Google-Attributes: gid106d41,public
From: "R.W.M. Evenementen" <rwm.music@worldonline.nl>
Subject: Looking for prefix list
Date: 1999/11/13
Message-ID: <80jv0m$ak5$1@news.worldonline.nl>#1/1
X-Deja-AN: 548146173
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@worldonline.nl
X-Trace: news.worldonline.nl 942505814 10885 195.241.208.113 (13 Nov 1999 15:10:14 GMT)
Organization: WorldOnline News server
NNTP-Posting-Date: 13 Nov 1999 15:10:14 GMT
Newsgroups: rec.radio.cb

Hello everybody,

Who can help me????? I often listen to ssb/usb stations on the 27 mhz For example frequency 27.555
I know every country has his own call sign. (for example: The Netherlands call-sign starts with: 19.

My question to you is: Who can help me by mailing me the complete list of country's and their numbers.

If you have such a list you can mail it to: rwm.music@worldonline.nl

Many, many thanks from Ricardo
The Netherlands

From 8724840761702121844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fa881a9f008b810
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dak 6 Mobile info ??
Date: 1999/11/13
Message-ID: <NvfX3.15458$Ph7.113486@insync>#1/1
X-Deja-AN: 548146174
References: <382D7E79.414D@arnprior.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942507117 208.169.172.11 (Sat, 13 Nov 1999 09:31:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 09:31:57 CST

Newsgroups: rec.radio.cb

Same as the DAK 10, but without the tube modulator and final.

Typical Cybernet chassis.

Toll Free

Sheryle'n'Jeff <j.dupuis@arnprior.com> wrote in message
news:382D7E79.414D@arnprior.com...

> Has anyone out there heard of a Dak IV (6) mobile 40 channel ssb\am
> radio? I can't even find a Sams Photofacts reference for this model
> on the Sams site. This radio seems to be a mystery. I've asked on the
> ng before if anyone has seen or familiar with this model with no luck.
>
> I've even searched ebay past auctions and there has never been one for
> sale there either.
>
> Jeff

From -9020656868888594686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <19991113104316.07825.00000739@ng-bg1.aol.com>#1/1
X-Deja-AN: 548146175
References: <942498418.652043@news.bluegrass.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thats right. you took the words right out of my mouth........lol

From 8841658729442582689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <UFfX3.15459$Ph7.113502@insync>#1/1
X-Deja-AN: 548148895
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>

<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
<XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942507764 208.169.172.11 (Sat, 13 Nov 1999 09:42:44 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 09:42:44 CST
Newsgroups: rec.radio.cb

You ask me to leave you alone.

You send email to my email address, but don't have the common courtesy to reply.

You still talk shit, like you know what you are doing.... But, your ignorance shows with every post you make.

> Toll free you make fun of me because I havent ran bigger then a 16 pil

No, I post what is the truth. You are telling us that you know what will work with a higher power setup, but then admittedly later, you come and say that you have never run anything that large.

How do you KNOW it will work, when you have never done it, and how are you going to argue with people who have "been their, done that" when you haven't done it?

Are
> you saying your first set up was bigger?

4CX10K on the base.

That was my first real setup, being driven by a Johnson Viking Valiant II

In case you didnt realize That was
> my first Amp Set Up.

So?

This 2 drivin 8 driven 32 Pill is my second set up and
> from most people I talk to that is pretty impressive.

Just because you can quote what someone else is running, doesn't make you a big strap.

Like I said... I have yet to hear you or your station, but yet I talk to the big boys in your area on nearly a daily basis. Ask them...

My mext one will most
> likely be a single 3cx15000.

So, your going to go from a 3 K, to a 6K to a 35K?

And not know how any of it works!

Sounds like DaveMade found another idiot that they can keep selling to!

When they say "Stop cryin', and start buyin'", it is only a figure of speech.

>
> Didnt you say you run texas star? Come on what a joke.

A joke in what way?

I get more out of my Texas Star 8 pill than I have seen out of most any other box (Competition or not).

Compared it to a Dave... I get more with less drive
Compared it to a Cookie .I get more with less drive
Compared it to a Pirate ...I get more with less drive.

Just because it says Dave, Cookie, Pirate, Pac Man, Cocaine, etc. on the front doesn't make it the best amp on the market.

My 8 pill does a thousand Bird watts with 35 watts of drive.

Your's won't! And that is with 15.5 to 16 volts on the collectors.

So, who is the joke now? The guy who bought a name, or the guy that can actually build something that works better than the other guy?

--Toll Free

>
>

From -8406621298874065599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ba8ce7b0a693062

X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: Looking for prefix list
Date: 1999/11/13
Message-ID: <19991113104541.18931.00000699@ng-cp1.aol.com>#1/1
X-Deja-AN: 548148896
References: <80jv0m$ak5$1@news.worldonline.nl>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi my friend. i invite you to see our holland web site at
http://home.wxs.nl/~19ir01 we would love to have you as a member. the HQ has a
good team there. you can see the 11 meter prefix list here
http://home.t-online.de/home/IRDX.GERMANY/prefix~1.htm hope this helps.

73 tim 2-IR-082 http://www.irdx.org

>
>Hello everybody,
>
>Who can help me????? I often listen to ssb/usb stations on the 27 mhz For
>example frequency 27.555
>I know every country has his own call sign. (for example: The Netherlands
>call-sign starts with: 19.
>
>My question to you is: Who can help me by mailing me the complete list of
>country's and their numbers.
>
>If you have such a list you can mail it to: rwm.music@worldonline.nl
>
>Many, many thanks from Ricardo
>The Netherlands

From -25754121629038374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ac725ab6ea57273
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: SWR's
Date: 1999/11/13
Message-ID: <19991113104610.07825.00000740@ng-bg1.aol.com>#1/1
X-Deja-AN: 548148897
References: <19991113061356.00110.00000590@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

on the antenna should be a screw on where the whip stick down to the base load. unscrew it and pull it down in the base load, if the swr's are still not down, saw alittle off the whip to get the antenna to go down farther in the base load. GOOD LUCK

Buckaroo "223''

From -4150841215458820360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18ac437bf7024b00,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Still avaiable!!!!!!!!!!!!!!!!!!!!
Date: 1999/11/13
Message-ID: <19991113104922.07825.00000742@ng-bg1.aol.com>#1/1
X-Deja-AN: 548148898
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I STILL HAVE MY JOHNSON RADIO'S, IF ANY ONE IS INTERESTED.
PLEASE EMAIL AT CBBOY@AOL.COM. THEY ARE UNTESTED BECAUSE NONE OF THEM HAVE A POWER CORD.BUT YOU CAN MAKE ONE, ALSO I HAVE A COBRA POWER MIC CA-75. BRAND NEW IN THE BOX. $20

HAVE A GOOD DAY!

BUCKAROO "223"

From -6997929020016925302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <nNfX3.4127$YI2.236143@typ11.nn.bcandid.com>
X-Deja-AN: 548148901
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942508243 209.144.26.224 (Sat, 13 Nov 1999 10:50:43 EST)

Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 10:50:43 EST
Newsgroups: rec.radio.cb

ok andy check this out. a lot of guys run these suburbans. ok why is it necessary to put a ground strap on every moving part of this vehicle if these parts already have metal attached to them, to wit, the doors, the engine compartment hood, etc. it would seem to me that the fact that these parts of the car are attached, if you will, then rf will find this an adequate ground , but evidentally it doesn't , so i leave it to the distinguished professor of hook ups, ...sir you have the floor,......icm out....
Handy Andy wrote in message <382cf541.10969269@news.iserv.net>...

>Greetings!
>
>This still does not address the issues surrounding a system that has radiating signal-loss due to poor ground provided at the mounting location.
>
>This is my beef.
>
>When SWR is changed by trimming length, the coax is part of the antenna, it's not just a feedline anymore.
>
>That is the line in the sand, where I say, "Yes, it does!"
>
>Another facet of this, that no one seems to want to think about, is the fact of using an SWR meter, and swapping out with different lengths of coax, can prove you have a properly operating system. If swapping coax changes SWR, we have a series of problems.
>
>Has anyone ever thought of the lowly ground and it's own problems in working with an element thats always gotta' be on top? Hey! Grounds' got rights too you know!
>
>Theres' two parts to every circuit, and Ground is oftentimes neglected to be accounted for, and a lot of people are left scratching their heads as to why "this thing worked fine at the store! I don't get it!"
>
>Poor Ground? Either by Bad location, or Mounting? You still force the coax to work as part of the antenna, it's an active part of the antenna when you need to trim coax. This pertains to both the element and the working ground it's up [or down] against.
>
>When you have the correct mount, properly mounted at the *best* location, the only problem you will have is how to keep it from rusting.
>
>As said earlier, and I will re-iterate. This debate is not addressing the problems associated with mounting location and proper installation. In a crappy set-up, the coax cannot decouple itself from ground at the antennas location due to physical contraints placed on the antenna by the owners desire to use the antenna at that particular

>spot versus another ideal location that will allow the owner to use
>any length of coax to provide for the needs of simple connection.
>
>How many times do I have to explain that?
>
>Once people get a clue that the *reason* a 50 ohm antenna can't
>present 50 ohms all the time, is due to the working counterpoise not
>making the element act like it was 50 ohms to begin with.
>
>Coax can provide the means to act as a feedline, or become an active
>part of the antenna system - period.
>
>If trimming the coax solves the problem, then the owner is at fault
>for not properly positioning the antenna, mounting the right antenna,
>and/or using the proper mount for it. They have to settle for what
>they get!
>
>I'm sure that when you search Deja-news regarding the antenna
>situations people post about, that I reply to. I'll say pretty much
>the same thing each time.
>
>"Use what works for you." and "If you need to trim the coax...", or,
>"if you put your antenna there, you have to settle for what you get."
>
>Now, if both the element and ground were working together, like they
>should - the SWR debate ends. People just don't understand it when I
>say "Don't put the antenna there just because it looks cool! Because,
>your life may depend on it someday."
>
>"What good is a big-$$$ radio running a pretty antenna at a cool
>location if it don't work worth a crap?"
>
>Now, once the ground an radiator work properly, the coax acts like
>simple feedline.
>
>It's when ground and the radiator present their own reactances that
>can't leave just R in the R+/-jX problem - we have a situation that
>the coax now plays a role in acting as a complex and unterminated
>cable that throws itself into the R+/-jX problem by acting as an
>active antenna itself with it's own impedance. This then can be
>conjugated by trimming itself to meet these other reactances to leave
>just R.
>
>Whats' so disheartening is this "Trim" crap that arises when someone
>like myself admits to looking at a problem two ways - Series and
>Parallel circuit forms.
>
>10KW Jesus is dead on the money for what he describes. I've
>accomplished the same thing but for different reasons with a totally
>different premise - effects different metals have on Velocity Factor,
>or RF conductivity to meet the ideal wave in free space.
>
>From my own experiments with the limited budget I have, I came across

>testing ideas based upon antenna project books that 10KW is relating
>to.
>
>I'm merely stating facts that are based upon other experiences and
>proveable results. 10KW found what William Orr and others have
>discovered about coax, and active antennas. Baluns and Ununs have a
>place in RF, without their use, we'd have a lot more problems. Coax
>plays a dual-role in the everyday Radio Operator. Not only is it a
>conductor, but can also provide the means to stay on the air versus
>shut down or folded back because of SWR constraints.
>
>Further down...
>
>While Dancing with the Mouse on Fri, 12 Nov 1999 12:24:00 -0500, the
>Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
>MotherBoard buffered this to Video RAM:
>
>:+> Hi Andy,
>:+>
>:+> Well, I won't dispute that most SWR meters are junk........
>:+> but there is one thing that we need to stress here to the
>:+> uneducated - I see a few posts down from some guy
>:+> named "MC 10KW Jesus" spreading more misinformation.
>
>I can't believe this...
>
>I came out here to help people, and those same people throw out good
>ideas because it doesn't "fit the mold".
>
>To tell someone that SWR is *constant and never changes* is not the
>answer to the question of "Why trimming coax changes SWR?".
>
>The answer is simple...
>
>The coax, by it's design, becomes an active part of the antenna system
>when the center and shield currents present, are not allowed to meet
>the antennas own impedance at the feedpoint connection. The coaxial
>impedance and antenna impedance are not equal, energy is not being
>absorbed by the antenna as a load, it becomes reactive and the coax
>then reacts to this difference as it offers a complex series of
>reactances based upon 50 ohms upon itself.
>
>Unless the antenna is tuned, the impedance of the coax will not
>terminate properly and deliver power to the load equally in both the
>center and shield conductors.
>
>Power is reflected back and is altered by any or all combination of
>three different aspects;
>One, by the antenna itself and it's reactive response as R+/-jX.
>Two, the counterpoise that the antennas driven element works as R+/-jX
>connection to the shield of an unbalanced cable.
>Three, Due to the reactances above, the coax then cannot offer ideal
>power delivery, so therefore offers is own independent R+/-jX.

>
>These three factors, the first two, driven and the counterpoise
>[ground] elements form the antennas R+/-jX.
>
>Can be expressed as the antennas own impedance to the coax at the
>feedpoint.
>
>When coax and antenna do not meet at the same impedance, the coaxial
>line will then act as a reactance to the radio.
>
>A reflection occurs, or the Standing Wave formed along the coaxial
>line is not a Conjugate match to either the Radio or Antenna. The coax
>maintains it's impedance along the line with opposite reactive effects
>at points along the line that offer Conjugate reactance to oppose the
>load that the coax is attempting to terminate into.
>
>Unterminated coax offers reactive elements based upon it's impedance
>along it's length that are frequency dependent.
>
>At these given points, unterminated, or the unbalanced character of
>coax, offers Inductive or Capacitive reactances, R-/+jX that can be
>used for conjugate matching of a load to the transmission line.
>
>To arrive to a Conjugate match, the -jX and +jX operators the antenna
>*system* [this includes driven and counterpoise elements] presents to
>the frequency of interest, can be applied in series and parallel
>configurations, towards the unterminated coax.
>
>The Coax, offering various levels of -jX and +jX at 50 ohms of both
>series and parallel impedance configurations, can offer a conjugate
>match at key regions along the length of the line to cancel out the
>antennas own operand [+/-jX] leaving only the resistive element of the
>coax and the antennas own resistive element providing a loss against
>the standing wave at this termination point.
>
>Basically, the antenna becomes a tuning stub providing a +/-jX at that
>point along the length of coax, that can cancel out the +/-jX operator
>the coax has at the feedpoint for reflection of standing waves -
>allowing for this given length of coax to provide the radio or meter
>with a standing wave with the impedance of the coax being reflected to
>the radio.
>
>What I'm saying here is, a bad SWR problem is when the antenna is not
>radiating efficiently and therefore provides a complex impedance to
>the coax. The coax then no longer terminates into a load, it reacts.
>
>How it reacts is frequency dependent and due to its inherent impedance
>of 50 ohms with a wide variety of various Capacitive and Inductive
>reactances for this impedance, can provide the capacitive or inductive
>reactance to cancel out the antennas complex impedance but cannot
>solve for R - or the resistive element of the antenna itself.
>
>With smaller [read shorter] antennas, this R value is small, so

```
>therefore a lot of power is wasted by the coax due to the tuning stub
>bleeding off energy it's attempting to absorb from the coaxs'
>termination point.
>
>When the value for R in the antenna system is equal to the R impedance
>[R without -/+jX] of the expected impedance at the termination point,
>this point becomes a feedpoint to transfer power from the coax to the
>antenna system. We still do not have a conjugate match, for in order
>to leave R - both the coax and antenna system operands must cancel out
>to leave only R. Due to limitations of resistance of wires and
>mounting insulators and required hardware, the +/-jX operators will
>remain with smaller values but never abolute zero.
>
>Since R for a 1/4 wave antenna is 36 ohms with a 90 degree
>perpendicular ground plane surface, some +jX is needed to raise the R
>value closer to 50 ohms thru the use of extra wire or inductance. The
>inherent capacitance of coax [-jX] due to spacing of the conductors,
>can provide the conjugate needed to meet R for both coax and the
>radios expected impedance load.
>
>Now Quit! Geez!
>
>Next question I have for you...
>
>How do you determine SWR when the meters' own SWR readings vary along
>the length of coax? At the feedpoint? Just how do we obtain that when
>we use a mag mount that is sealed?
>
>Go figure?
>
>Regards!
>:+> Andy <+:                             |
>.                                        |
>... You could be a CB'er when            |
>... The radio and the antenna

>... costs more than the car           ---^---
>... is worth...                      /_______\
>.                                   |oo|===|oo|
>.  http://www.iserv.net/~codyspc    [=========]
>.                                   |_|     |_|




From 6251959693161029602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dee3ab27ecccedbd
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Think I'll Turn This NG Off and Go to Channel 19
Date: 1999/11/13
```

```
Message-ID: <5OfX3.4129$YI2.251868@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548151838
References: <19991113083553.10398.00000417@ng-fw1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942508289 209.144.26.224 (Sat, 13 Nov 1999 10:51:29
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 10:51:29 EST
Newsgroups: rec.radio.cb

that's because they are all in the same boat, on here it is a different
story,.........icm out.....
RArcher4 wrote in message <19991113083553.10398.00000417@ng-fw1.aol.com>...
>It's quieter and the truckers get along better





From 459061165370463079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/13
Message-ID: <kPfX3.4136$YI2.252086@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548151839
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
<80jqjr$lq5$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942508368 209.144.26.224 (Sat, 13 Nov 1999 10:52:48
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 10:52:48 EST
Newsgroups: rec.radio.cb

oh train, you must have gone to college when women still liked men and
needed us for things other than our money,..........icm out.........
Train wrote in message <80jqjr$lq5$1@nntp3.atl.mindspring.net>...
>
>
>--
>
>Dave or Debby <truth@planetc.com> wrote in message
>news:382cd850@news.planetc.com...
>> You don't learn this in school, you HICK !  I bet you don't even have
THAT
>> info!  I can't go to "college" because their religion violates Biblical
>> Christianity!  They don't teach anything of value anyway!
>> Dave!!!!!
>>
```

```
>You wouldn't believe the info i have!...LOL
>I was unaware the going to college violates "Biblical Christianity" .
>I spent a year at a nice little Lutheran college in Allentown,PA in 80-81
>and they NEVER tried to push religion one anyone!
>Muhlenburg was nice but Columbia was the best!  3 years of beer, women and
>mainframes ! ! ! ! !
>Train
>train@cbmods.com
>www.cbmods.com
>
>
>
>




From -8791550622123839874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: FCC..............
Date: 1999/11/13
Message-ID: <19991113105339.07825.00000745@ng-bg1.aol.com>#1/1
X-Deja-AN: 548151840
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE THE
FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT 50,000
WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS HOUSE. HE
EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY NEEDS TO GO
BACK TO USING 5 WATTS OR A LINEAR REAL SMALL  LIKE A 40 WATTER.

   JUST MY OPINION

     BUCKAROO "223"




From -5055854671534188880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Very Very BIG amp tube!!!
Date: 1999/11/13
Message-ID: <xSfX3.4150$YI2.252294@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548151841
References: <19991113103305.18932.00000621@ng-cp1.aol.com>
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942508573 209.144.26.224 (Sat, 13 Nov 1999 10:56:13 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 10:56:13 EST
Newsgroups: rec.radio.cb

i tell you what, mr. thumbs might accidentally touch the b+ on that baby and the next thing you know, i'm out of here so i tell you what, why don't you build me the mother of all cb amps , then we can discuss price, and then i will flush the bowl, can you smell what icm is cookin,....icm out......
Jim Moci wrote in message <19991113103305.18932.00000621@ng-cp1.aol.com>...
>For Auction: Very Large amplifier tube. Build the mother of all CB amps!
400
>watts in will give you 15000watts output!
>Thanks for reading.
>Jim
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196735929
>

From 3377707076089516674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/13
Message-ID: <382d8faa.0@news.modempool.com>#1/1
X-Deja-AN: 548154926
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net> <19991012025505.11594.00000482@ng-fm1.aol.com> <380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com> <3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net> <gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-snr1.gtei.net> <3805faf1.10262659@news.interactive.net> <7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157> <7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133> <7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com> <taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:

rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I have persoanlly seen a hand-made 20Kw amp. The guy who uses it also uses it as a heater for his house in the winter. Honest!
73's!!!
Aaron
KB8ZVN

Carl & Delores Walthall wrote in message <7ulucd$28ss$1@news.inc.net>...
Is there really a 10KW amp?

From -5800695566261132439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <5rgX3.11118$Yp6.415768@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548162518
References: <XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com>
<19991112231744.06708.00000523@ng-ci1.aol.com> <382CE936.3E28C2F3@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942510913 24.3.194.50 (Sat, 13 Nov 1999 08:35:13 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 08:35:13 PST
Newsgroups: rec.radio.cb

SCOT concrete man Just introduced my to this news group stuff about a week ago when I went to pick up a box three days after I ordered it. SO no it couldent be.

From -746730090066828812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <rvgX3.11120$Yp6.416164@news.rdc1.nj.home.com>#1/1

```
X-Deja-AN: 548162519
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942511191 24.3.194.50 (Sat, 13 Nov 1999 08:39:51
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 08:39:51 PST
Newsgroups: rec.radio.cb

But who cares.
> it seems you do or you would not post that.





From -5334840432260516992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com>#1/1
X-Deja-AN: 548165679
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942511279 209.81.240.184 (Sat, 13 Nov 1999 10:41:19
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 10:41:19 CST
Newsgroups: rec.radio.cb

On 13 Nov 1999 15:53:39 GMT, cbboy@aol.com (Buckaroo223) wrote:

>WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE THE
>FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT 50,000
>WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS HOUSE. HE
>EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY NEEDS TO GO
>BACK TO USING 5 WATTS OR A LINEAR REAL SMALL  LIKE A 40 WATTER.
>
>   JUST MY OPINION
>
>     BUCKAROO "223"

Yah, I know what you mean. 4 watts is fine for the kind of
communications that CB was designed for. Also,Theres nothing worse
than some Idiot screaming into his mic with the gain turned all the
```

way up and splattering the whole band. Thats why i took my ham test
yesterday.

73's
Cliffhanger

```
From -7465956830669688681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548165680
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942511500 24.3.194.50 (Sat, 13 Nov 1999 08:45:00
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 08:45:00 PST
Newsgroups: rec.radio.cb
```

no I dont want my link anywhere near toll frees site big radios or shadows
or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS BUILT
ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
MANUFACTURES OF THE STUFF I USE.

```
From 8710176129055011915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/13
Message-ID: <LCgX3.11125$Yp6.416211@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548165681
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
<382C783B.8AAC5A52@cybertrails.com> <80i682$g5k$1@nnrp1.deja.com>
```

<tF5X3.3078$YI2.182012@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942511659 24.3.194.50 (Sat, 13 Nov 1999 08:47:39 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 08:47:39 PST
Newsgroups: rec.radio.cb

ice cream man THANKS ICM

From 5631063211507743208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <80k5vs$bi6$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 548172896
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 17:09:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

50,000 watts is bordering on MUD DUCK......specially when talking about mobile applications.
Memphis should be interesting this year.....I'll see those who are going next week!
--
Train
train@cbmods.com
www.cbmods.com

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991113105339.07825.00000745@ng-bg1.aol.com...
> WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE
THE
> FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT
50,000
> WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP

From -3328336889909877 87
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <3chX3.26$lk1.3390@news3.voicenet.com>#1/1
X-Deja-AN: 548179261
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
<XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com> <UFfX3.15459$Ph7.113502@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942514047 209.71.88.81 (Sat, 13 Nov 1999 12:27:27 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 12:27:27 EST
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message news:UFfX3.15459
> I get more out of my Texas Star 8 pill than I have seen out of most any
> other box (Competition or not).

> My 8 pill does a thousand Bird watts with 35 watts of drive.
> Your's won't! And that is with 15.5 to 16 volts on the collectors.

=--

Toll, is your amp biased.? This would probably be the reason you are using
less drive.
My 8 pill will do 1150-1250 at 15 volts going forward on a bird. I have no
problem with driving it with more watts as long as I get more watts. I run
200 rms into it never tried a 5 pill like some .

>
> So, who is the joke now? The guy who bought a name, or the guy that can
> actually build something that works better than the other guy?
>
>
>
>

```
> --Toll Free
>
>
> >
> >
>
>




From -7968806024778351850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <qehX3.27$lk1.3303@news3.voicenet.com>#1/1
X-Deja-AN: 548179262
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942514198 209.71.88.81 (Sat, 13 Nov 1999 12:29:58 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 12:29:58 EST
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message:
> ESPECIALLY if they improve upon the design.  That means that the mentor
made
> him into something, rather than taught him how to copy part values.
----------------------------------------------------------------------------
-----------
Still havent seen any improvements?  Are you talking about #12's help or
what 123 has done.





From -5738098328404886040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Very Very BIG amp tube!!!
```

```
Date: 1999/11/13
Message-ID: <ghhX3.15551$Ph7.113632@insync>#1/1
X-Deja-AN: 548181989
References: <19991113103305.18932.00000621@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942514380 208.169.172.11 (Sat, 13 Nov 1999 11:33:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 11:33:00 CST
Newsgroups: rec.radio.cb

That is the smaller of the 15Kw tubes.

The B series tubes are only good for what their plate dissipation is, as
they do not have the current handling capabilities.

If anyone has dreams of competing against a 3CX15KA series tube with that
one, dream on.

The 3CX15KB7 would have a hard time holding it's own with a 4CX5000R tube.


And, that is a little high in price.  You can pick them up at a break for
750 or so, with a guarantee, and sometimes NIB.



--Toll Free

Jim Moci <jimmoci@aol.com> wrote in message
news:19991113103305.18932.00000621@ng-cp1.aol.com...
> For Auction: Very Large amplifier tube. Build the mother of all CB amps!
400
> watts in will give you 15000watts output!
> Thanks for reading.
> Jim
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196735929
>





From 8212263624908792444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/13
```

Message-ID: <%ihX3.15552$Ph7.113642@insync>#1/1
X-Deja-AN: 548181990
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942514491 208.169.172.11 (Sat, 13 Nov 1999 11:34:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 11:34:51 CST
Newsgroups: rec.radio.cb

Made the reputation of being a joke.....

And why did you send us an email asking us to put a link up on our site?

Could it be that you are going to go and play in your own little sandbox
now?

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com...
> no I dont want my link anywhere near toll frees site big radios or shadows
> or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS BUILT
> ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> MANUFACTURES OF THE STUFF I USE.
>
>

From -1969925667358937217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <0khX3.15553$Ph7.113511@insync>#1/1
X-Deja-AN: 548181991
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync>
<qehX3.27$lk1.3303@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

```
X-Complaints-To: abuse@insync.net
X-Trace: insync 942514556 208.169.172.11 (Sat, 13 Nov 1999 11:35:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 11:35:56 CST
Newsgroups: rec.radio.cb

Either or.

Dave's designs are nothing but Class C Motorola test fixtures with
"improvements".

Toll Free

GetSum <getsum@steelmobile.com> wrote in message
news:qehX3.27$lk1.3303@news3.voicenet.com...
>
> Toll Free <tollfree@bigradios.com> wrote in message:
> > ESPECIALLY if they improve upon the design.  That means that the mentor
> made
> > him into something, rather than taught him how to copy part values.
> ---------------------------------------------------------------------------
--
> -----------
> Still havent seen any improvements?  Are you talking about #12's help or
> what 123 has done.
>




From 2182717273306713728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <dwhX3.11174$Yp6.416620@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548185063
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<%ihX3.15552$Ph7.113642@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942515337 24.3.194.50 (Sat, 13 Nov 1999 09:48:57
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 09:48:57 PST
Newsgroups: rec.radio.cb

TOLL FREE I NEVER EXCHANGE LINKS WITH ANYONE. SOME ONE ELSE MUST HAVE
```

SUGGESTED IT TO YOU.
 i HAVE ALSO DONE WORK FOR PEOPLES SITES VISIT ZERO ONE AND SWEETTHANGS SITE
GO TO THE WATER GATES SECTION AND VIEW THE SOURCE. EVERTIME THAT SITE LOADS
IT PLAYS ANOUTHER WATERGATE THANKS TO PROZAC 625.

From -1635898838744423557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <MxhX3.28$lk1.3448@news3.voicenet.com>#1/1
X-Deja-AN: 548185064
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942515436 209.71.88.81 (Sat, 13 Nov 1999 12:50:36 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 12:50:36 EST
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:pW3X3.15436$Ph7.112781@insync...
> But how can an X-Force now be called a DaveMade when the input network is
> changed, as well as coming with a proprietary bias circuit in them?

Toll, I have seen some of the latest x force dc comp amps last weekend at a
small keydown havent seen any change in the input, daves have been long
acclaimed to have one of the best if not the best input in the business what
could have been changed and what did it improve? Other than possibly a cap
value changes. Are you saying the competition amps now have bias? Maybe
some negative bias is in order. How can adding a bias circuit make it
proprietary?
I have dave amps with negative bias supply, ab-1 for my ssb 3 pill,

> That would mean that all amplifiers are DaveMades...

>
> Who really gives a $hit anymore, anyways?

==
Personally I don't since danny isnt with x force any longer from what i heard. He is with sludgehammer building the Bulldog amps. i guess they are going to be the next best thing since sliced bread.

>
>
> Toll Free
>

From -5126588079163657943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4,start
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548185065
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942515495 24.3.194.50 (Sat, 13 Nov 1999 09:51:35 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 09:51:35 PST
Newsgroups: rec.radio.cb

THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS IT SEEMS HE MUST SOMTHING TO HIDE:

STARTS HERE:

TOLL IM TELLING YOU

>>>Yes, that is your problem... You like to tell people everything, rather than ask.

IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.

>>>O.K. Whatever you want to run.

>>>Just doesn't make sense to me to run something that will underdrive your stuff.

>>>You should always strive to run 1 into 4 when it comes to 2879s.

>>>That has been proven to be the best, especially if you are going to run high volts on the pumphouse, and lower or 14 volts on the drivers.

>>>But, don't take my word for it, try it for yourself.

>>>When you don't see the numbers that some of the other guys see, you'l be back at Dennis' house to pick up yet another box!

IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32 PILL WITH THE 250A ALTS.

>>>Whatever floats your boat.

>>>Can you get 6Kw out of your single 250A alternator setup?

>>>If not, then you don't have enough alternator.

>>>Dave's boxes will do it. I have seen it.

THIS SEEMS TO GROOVE WITH CONCRETE MAN

>>>Good. Dennis is telling you what you want to know.... Or is that want to hear?

BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.

>>>That could be, too. Whatever floats your boat!

HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?

>>>I have already spoken to Dennis about it once.

>>>BTW, he is far from my idol. He is just another box builder, in a long line.

>>>However, you where the one that originally brought him into this, stating that you where only less than an hour away. That is why I stated anything that had to do with him.

>>>He is someone that can vouch for my credibility when it comes to building and working on this shit we call CB... You wanted someone nearby... How about your builder.

Toll Free

From -4941546923280445755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <wphX3.15554$Ph7.113600@insync>#1/1
X-Deja-AN: 548187792
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
<XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com> <UFfX3.15459$Ph7.113502@insync>
<3chX3.26$lk1.3390@news3.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942514908 208.169.172.11 (Sat, 13 Nov 1999 11:41:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 11:41:48 CST
Newsgroups: rec.radio.cb

> Toll, is your amp biased.?

>>>No. I use a more efficient input network than "the other guys".

>>>However, you are right. A non-biased amp needs more drive to get the same power output as a biased amp, however, the total saturated power is usually higher from the Class C, non-biased amplifier.

This would probably be the reason you are using
> less drive.

>>>No. I use a more efficient input network than "the other guys".

> My 8 pill will do 1150-1250 at 15 volts going forward on a bird.

Probably tops out at close to 1500 (15-1700?)? That would be my guess.

I have no
> problem with driving it with more watts as long as I get more watts.

>>>That is somewhat of a catch 22, as some of the input power will be fed through to the collector, and out the matching network.

>>>This is the same thing the tubes do... People think when they piledrive a box with mo watts, they are seeing more out... Some of that is feedthrough.

>>>To test for this, you need a meter at the input and output of your box. Measure the increase in output while you increase the input.

>>>You will find a point when you increase the input 100 more watts, the output only increases 90 or so watts.

>>>The other 10 watts is being used to heat up your pills in the big box.

I run
> 200 rms into it never tried a 5 pill like some .

That is a respectable level.

I run a Texas Star 350 into mine (Class C as well, but uses a Texas Star board, and so forth) when I really want to play. 30 watt carrier, swinging up to 150 or so. This will give me nearly 1600 watts Bird, swinging from 1Kw.

The setup I use low drive (read that as around town and general skip talking) keys 300 watts and swings a thousand.

I like forward bump.

--Toll Free

From 7362004622579377107
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <FDhX3.11179$Yp6.416523@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548187793
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942515813 24.3.194.50 (Sat, 13 Nov 1999 09:56:53 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 09:56:53 PST
Newsgroups: rec.radio.cb

I dont give a flying fuck what you say and im sure you feel the same way.

>>>Actually, if I didn't care what you said, I wouldn't respond to you. Their are plenty of people that I ignore on that group.

HEY TOLL IM GLAD YOU CARE?�?�PROZAC SAID THAT

>>>You spread disinformation because you don't know what you are talking about. I correct you. That pisses you off and you get emotional about it.

WHERE IS THE DISINFORMATIOS?�?�PROZAC SAID THAT

>>>Get over it. You don't know everything. Neither do I. I know that I have been building linears for quite some time, have the respect of most every box builder on the keydown circuit, both for AC and DC skills, and that you are a relatively unknown.

>>>What does that tell you?

OH NOW YOU ARE COMMING OUT OF THE CLOSET?�?�PROZAC SAID THAT
I ADMITTED THAT ON THE NEWS GROUP?�?�PROZAC SAID THAT

What you have against me I dont know but Like I said I dont give a flying fuck. I have no reason to lie about anything or make up stories or what ever you think I do.

>>>I don't think that you purposefully lie, make up stories or anything else.

THEN WHY SAY IT?�?�PROZAC SAID THAT

>>>I think that you really don't know what you are talking about, because you have little experience in what you are talking about!

I already told you that I dont know every thing there is to know, I have gone though a shit load of schooling but the way I look at school is as a place to learn how to learn.

>>>That is what grade school and middle school are for.

>>>High school is for you to lay the mathematical foundations for the college level classes you have to take to become someone.

>>>If you are only learning how to learn by the time you are taking ordinary differential equations, then you are about 15 years behind the competition!

It doent matter what you learn it is that fact that you have the ability to lean that the emloyer of today is looking for.

>>>Not my employer! If I told him that I didn't know what I was doing, but I was willing to learn, he would have never hired me.

>>>I make 100+ thousand dollars a year. I usually don't do a damn thing,

either.

WHY DONT I BELIEVE THIS?�?�PROZAC SAID THAT

>>>But, when the shit hits the fan, and MCI has taken an entire office down, and that office loses a quarter of a million dollars or more a day, my boss can send me to Chicago and knows that by the next morning I will have a workaround in place unless MCI gets their shit together and fixes it!

And you know what That is exactly what I have to offer.

>>>Great! Shut your mouth, listen and learn. If you don't agree with something someone posts, I suggest you get a small amplifier, a voltmeter and ammeter and a variable power supply and test it for yourself.

>>>I have done it, and I know what it will do. So have all the other people on the newsgroup that told you that you where wrong.

>>>If you wouldn't have spouted off with all your ranting about how smart you are, what your education level is / was, told us that we didn't know what we where talking about and made an ass out of yourself, you would have earned the respect of the people on it, and they would have taught you things.

>>>At this point, you have a long, uphill climb ahead of you to make people think that you are not just a normal asshole. Sorry, but that is the truth.

YOu know what else an employer looks for? Degree's

>>>No shit.

>>>Guess I am O.K. their.

>>>BSEE, ASM (I double majored in Mathematics and Electrical Engineering), both given by UCSD.

>>>Also, MCSE, CNE / CNA / CNX, A+ and CCNE.

>>>So, I guess I have the diplomas, as well as the certifications to go along with them, huh?

WHY DONT I BELIVE THAT EITHER?�?�PROZAC SAID THAT

do they care that you played around with Multi Meters and read current in your car?

>>>Yes. It shows carefulness and attention to details. I know that I can tell you exactly what is going on in my station at all times. Without that, your half lost.

They dont care how much current is running through your radio shack meter

>>>Radio Shack? Now you are showing your ignorance again. Sorry, all digital meters are made by Fluke, Tektronix makes my scopes, HP my counters and all analog meters and meter movements are Simpson.

in for can sit down do some calculas and prove your theory on paper.

>>>If need be, I can do it all on paper, as well as BEEN THEIR, DONE THAT in the real world.

Have a nice day... I do mean that.

Toll Free

From 5768043577321507872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <IEhX3.29$lk1.3128@news3.voicenet.com>#1/1
X-Deja-AN: 548187794
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com> <19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync> <ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync> <qehX3.27$lk1.3303@news3.voicenet.com> <0khX3.15553$Ph7.113511@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942515880 209.71.88.81 (Sat, 13 Nov 1999 12:58:00 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 12:58:00 EST
Newsgroups: rec.radio.cb

They may be, but his building of plasma genrators, broadcast amplifiers etc must have had some help he was the one who implemented the changes. Perhaps

if you ask ice he will tell you some stories of how some things got designed
/built many years ago. he started modifying tx stars, tnt's hes not much on
reading books. so you could actually say tx star had a big hand in his
experimenting days. Im Out reading the mail.

Toll Free <tollfree@bigradios.com> wrote in message
news:0khX3.15553$Ph7.113511@insync...
> Either or.
>
> Dave's designs are nothing but Class C Motorola test fixtures with
> "improvements".
>
> Toll Free
>
> GetSum <getsum@steelmobile.com> wrote in message
> news:qehX3.27$lk1.3303@news3.voicenet.com...
> >
> > Toll Free <tollfree@bigradios.com> wrote in message:
> > > ESPECIALLY if they improve upon the design. That means that the
mentor
> > made
> > > him into something, rather than taught him how to copy part values.
>
> --
> --
> > -----------
> > Still havent seen any improvements? Are you talking about #12's help or
> > what 123 has done.
> >
>
>

From 6655423424821877115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/13
Message-ID: <zFhX3.5280$YI2.269081@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548187795
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
<382C783B.8AAC5A52@cybertrails.com> <80i682$g5k$1@nnrp1.deja.com>
<tF5X3.3078$YI2.182012@typ11.nn.bcandid.com>
<LCgX3.11125$Yp6.416211@news.rdc1.nj.home.com>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942515935 209.144.226.42 (Sat, 13 Nov 1999 12:58:55 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 12:58:55 EST
Newsgroups: rec.radio.cb

well i think the bayshore network is got it going on over on the east side
new jersey way, no doubt about it, just needs some refinement and a goal of
what you want to do and you can do it, i think it is a start and at least
someone is trying , so my hat is off to the young blood, so don't worry
about some of these old codgers trying to piss in your cornflakes, do what
you want to do when it comes to cb stuff, and if you don't feel like going
to these 'breaks' as they are called, i got a secret for ya, you ain't
missin much. i will say this much . if i went, i wouldn't tell my
girlfriend, because if she found out i was into this cb nonsense she would
drop me like a bad habit...anyway, i am a secret admirer of the bayshore
network,..........icm out
PROZAC 625 wrote in message ...
>
>ice cream man THANKS ICM
>
>

From 5723989602084906446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548187796
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942516006 209.144.226.42 (Sat, 13 Nov 1999 13:00:06 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 13:00:06 EST
Newsgroups: rec.radio.cb

that is right on bud, march to your own drummer and if some good buddy wants
you to kiss his ass about this cb stuff, tell him to go get himself another
boy,..........icm out........
PROZAC 625 wrote in message ...
>no I dont want my link anywhere near toll frees site big radios or shadows
>or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS BUILT
>ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE

>MANUFACTURES OF THE STUFF I USE.
>
>

From 59741920721877429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/13
Message-ID: <eMhX3.5511$YI2.269846@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548190011
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
<382d8faa.0@news.modempool.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942516362 209.144.226.42 (Sat, 13 Nov 1999 13:06:02 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 13:06:02 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, would you introduce the old ice cream man to this fine gentlemen, i
am sure we could find lots of cool stuff to talk about while we are getting
real toasty around those heating tubes, or heating
tube,......................icm out
Aaron Childs wrote in message <382d8faa.0@news.modempool.com>...
>I have persoanlly seen a hand-made 20Kw amp. The guy who uses it also uses
>it as a heater for his house in the winter. Honest!
>73's!!!
>Aaron
>KB8ZVN

```
>
>Carl & Delores Walthall wrote in message <7ulucd$28ss$1@news.inc.net>...
>Is there really a 10KW amp?
>
>
>
>




From -4162799692864466977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <YJhX3.5419$YI2.269759@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548190012
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942516216 209.144.226.42 (Sat, 13 Nov 1999 13:03:36
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 13:03:36 EST
Newsgroups: rec.radio.cb

oh hell prozac, you mean that idiot has been spamming you about this ng
shit, well i never,....icm out.......
PROZAC 625 wrote in message ...
>THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS
IT
>SEEMS HE MUST SOMTHING TO HIDE:
>
>STARTS HERE:
>
>TOLL IM TELLING YOU
>
>>>>Yes, that is your problem...  You like to tell people everything, rather
>than ask.
>
>
> IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.
>
>>>>O.K.  Whatever you want to run.
>
>>>>Just doesn't make sense to me to run something that will underdrive your
>stuff.
>
>>>>You should always strive to run 1 into 4 when it comes to 2879s.
>
```

>>>>That has been proven to be the best, especially if you are going to run
>high volts on the pumphouse, and lower or 14 volts on the drivers.
>
>
>>>>But, don't take my word for it, try it for yourself.
>
>>>>When you don't see the numbers that some of the other guys see, you'l be
>back at Dennis' house to pick up yet another box!
>
> IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32
>PILL WITH THE 250A ALTS.
>
>
>>>>Whatever floats your boat.
>
>>>>Can you get 6Kw out of your single 250A alternator setup?
>
>>>>If not, then you don't have enough alternator.
>
>>>>Dave's boxes will do it. I have seen it.
>
>THIS SEEMS TO GROOVE WITH CONCRETE MAN
>
>>>>Good. Dennis is telling you what you want to know.... Or is that want
>to hear?
>
> BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
>
>>>>That could be, too. Whatever floats your boat!
>
>HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
>
>
>>>>I have already spoken to Dennis about it once.
>
>>>>BTW, he is far from my idol. He is just another box builder, in a long
>line.
>
>>>>However, you where the one that originally brought him into this,
stating
>that you where only less than an hour away. That is why I stated anything
>that had to do with him.
>
>>>>He is someone that can vouch for my credibility when it comes to
building
>and working on this shit we call CB... You wanted someone nearby... How
>about your builder.
>
>
>Toll Free
>
>
>

```
>
>




From 7255961635274461147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <MLhX3.30$lk1.3601@news3.voicenet.com>#1/1
X-Deja-AN: 548190013
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
<XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com> <UFfX3.15459$Ph7.113502@insync>
<3chX3.26$lk1.3390@news3.voicenet.com> <wphX3.15554$Ph7.113600@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942516332 209.71.88.81 (Sat, 13 Nov 1999 13:05:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 13:05:32 EST
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message
news:wphX3.15554$Ph7.113600@insync...
> > Toll, is your amp biased.?
>
> >>>No.  I use a more efficient input network than "the other guys".
>
> >>>However, you are right. A non-biased amp needs more drive to get the
same
> power output as a biased amp, however, the total saturated power is
usually
> higher from the Class C, non-biased amplifier.
>
>
>   This would probably be the reason you are using
> > less drive.
>
> >>>No.  I use a more efficient input network than "the other guys".
>
>
> > My 8 pill will do 1150-1250 at 15 volts going forward on a bird.
```

>
> Probably tops out at close to 1500 (15-1700?)? That would be my guess.

===
Good guess but depending on the slug I get a legit 1800/1900 on a 2500 slug
and over 2kw on a 10 kw slug.

> >>>That is somewhat of a catch 22, as some of the input power will be fed
> through to the collector, and out the matching network.

I agree again, this happens when sum use a 5 pill to drive a 8 pill or
2/2290's driving a 2 pill.

>
> >>>This is the same thing the tubes do... People think when they piledrive
a
> box with mo watts, they are seeing more out... Some of that is
feedthrough.
> >>>To test for this, you need a meter at the input and output of your box.
> Measure the increase in output while you increase the input.
>
> >>>You will find a point when you increase the input 100 more watts, the
> output only increases 90 or so watts.
>
> >>>The other 10 watts is being used to heat up your pills in the big box.

==
I agree also the point of diminishing return, 100 watts more drive and no
amplified return only 100 watts more comig out

>
> I run
> > 200 rms into it never tried a 5 pill like some .
>
> That is a respectable level.

===

>
> I run a Texas Star 350 into mine (Class C as well, but uses a Texas Star
> board, and so forth) when I really want to play. 30 watt carrier,
swinging
> up to 150 or so. This will give me nearly 1600 watts Bird, swinging from
> 1Kw.
>
> The setup I use low drive (read that as around town and general skip
> talking) keys 300 watts and swings a thousand.
>
> I like forward bump.

===
me too, I usually don't worry about where my dead key is as long at it is
swingigng like Benny Goodman i am happy.
>
> --Toll Free
>
>
>
>
>
>

From 8730828232222485341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <LNhX3.31$lk1.3647@news3.voicenet.com>#1/1
X-Deja-AN: 548190014
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
<XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com> <UFfX3.15459$Ph7.113502@insync>
<3chX3.26$lk1.3390@news3.voicenet.com> <wphX3.15554$Ph7.113600@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942516459 209.71.88.81 (Sat, 13 Nov 1999 13:07:39 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 13:07:39 EST
Newsgroups: rec.radio.cb

I gotta get out to the Bowl old Weed, fla is battling it out with 311 in
florida, 311 has the upper hand as of now they are talking to Mean Pill.
311 is smoking sounds like he is on a base though.

Toll Free <tollfree@bigradios.com> wrote in message
news:wphX3.15554$Ph7.113600@insync...
> > Toll, is your amp biased.?
>

> >>>No. I use a more efficient input network than "the other guys".
>
> >>>However, you are right. A non-biased amp needs more drive to get the
same
> power output as a biased amp, however, the total saturated power is
usually
> higher from the Class C, non-biased amplifier.
>
>
>   This would probably be the reason you are using
> > less drive.
>
> >>>No. I use a more efficient input network than "the other guys".
>
>
> > My 8 pill will do 1150-1250 at 15 volts going forward on a bird.
>
> Probably tops out at close to 1500 (15-1700?)? That would be my guess.
>
> I have no
> > problem with driving it with more watts as long as I get more watts.
>
> >>>That is somewhat of a catch 22, as some of the input power will be fed
> through to the collector, and out the matching network.
>
> >>>This is the same thing the tubes do... People think when they piledrive
a
> box with mo watts, they are seeing more out... Some of that is
feedthrough.
>
> >>>To test for this, you need a meter at the input and output of your box.
> Measure the increase in output while you increase the input.
>
> >>>You will find a point when you increase the input 100 more watts, the
> output only increases 90 or so watts.
>
> >>>The other 10 watts is being used to heat up your pills in the big box.
>
> I run
> > 200 rms into it never tried a 5 pill like some .
>
> That is a respectable level.
>
> I run a Texas Star 350 into mine (Class C as well, but uses a Texas Star
> board, and so forth) when I really want to play. 30 watt carrier,
swinging
> up to 150 or so. This will give me nearly 1600 watts Bird, swinging from
> 1Kw.
>
> The setup I use low drive (read that as around town and general skip
> talking) keys 300 watts and swings a thousand.
>
> I like forward bump.

```
>
>
>
> --Toll Free
>
>
>
>
>
>




From 8631215944746269974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <iPhX3.5650$YI2.270618@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548190015
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942516558 209.144.226.42 (Sat, 13 Nov 1999 13:09:18
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 13:09:18 EST
Newsgroups: rec.radio.cb

buckaroo, i definitely want to meet this guy, old icm and he can always have
something good to talk about,.....icm out.....
Buckaroo223 wrote in message
<19991113105339.07825.00000745@ng-bg1.aol.com>...
>WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE
THE
>FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT
50,000
>WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS HOUSE.
HE
>EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY NEEDS TO
GO
>BACK TO USING 5 WATTS OR A LINEAR REAL SMALL  LIKE A 40 WATTER.
>
>   JUST MY OPINION
>
>     BUCKAROO "223"
```

```
From -3049497523926952023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Whats up with Left Coast Radio?
Date: 1999/11/13
Message-ID: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548192579
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR7JolTfPSy0kb/
1VihdbF+nJFJdgIUejow47SsQeZdAk3QOsMDW0qnPyQ=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

I placed an online order Thursday. I haven't received the order confirmation yet. I e-mailed four times with no reply and nobody is answering the phone. Is this normal practice for them? I'm giving them until Monday then ordering from Exports R US........

```
From 8436771548856568601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f60cacc38326b163
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,f60cacc38326b163
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f60cacc38326b163
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f60cacc38326b163
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/13
Message-ID: <382dafe4.0@news.modempool.com>#1/1
X-Deja-AN: 548196231
References: <M0vM3.1323$tZ4.29441@dfiatx1-snr1.gtei.net>
<19991012025505.11594.00000482@ng-fm1.aol.com>
<380ae4a4.56832621@news3.buffnet.net> <QeOM3.2891$114.176009@news3.voicenet.com>
<3803B096.722E@no.net> <38039b48.949213@netnews.worldnet.att.net>
<gbSM3.2912$114.180747@news3.voicenet.com> <e8bN3.1016$sr2.37673@dfiatx1-
snr1.gtei.net> <3805faf1.10262659@news.interactive.net>
<7u69l8$phv$5@bashir.peak.org> <7u786e$6s5$0@208.207.71.157>
<7u92v6$4qj$8@bashir.peak.org> <7u9pdk$q83$0@208.207.71.133>
<7ubpfa$b73$4@bashir.peak.org> <s0qcbagur0179@corp.supernews.com>
<taeP3.1402$L42.52013@dfiatx1-snr1.gtei.net> <7ulucd$28ss$1@news.inc.net>
<382d8faa.0@news.modempool.com> <eMhX3.5511$YI2.269846@typ11.nn.bcandid.com>
Organization: A poorly-installed InterNetNews site
```

X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Actually, it's funny that you call yourself ICM.
One of the biggest statiosn outside the "bowl" gamers in the local mixed up
world of Ancint Mary C.B.er's up/down/way over here is "ICM 2000" and is
good friend with the good doctor that makes the house warmers.
When I first joined on and saw the name, I figured you might be him.
Oh yeah.. the good doctor that built the 20kw is rumoured to be working on a
50kw that he is naming "Spike." He calls his 10kw-er's "Clam Bakers." If I
ever meet him I plan to ask him why.
Aaron
de
KB8ZVN

From -3205253740775101186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403,start
X-Google-Attributes: gid106d41,public
From: ts950sdx@aol.com (TS950SDX)
Subject: THIS TROLL FREE GUY????
Date: 1999/11/13
Message-ID: <19991113133056.15138.00000679@ng-fn1.aol.com>#1/1
X-Deja-AN: 548196232
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I DO BELIVIE THIS GUYS A IDIOT

SOME OF HIS REPLYS TO POSTS ARE "OUT THERE"

PLATE VOLTAGE.......GRID........BAIS........CURRENT.........

CLASS AB.......B........C........WOW   INPUT VS OUTPUT.......

WOWWW   HOW DOES HE GET IT ALL SOO.......................

SCREWED   UP..............

73   CAP HEAD

```
From 6235521318008545304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <382DAF7E.5A7C3B6F@hotmail.com>#1/1
X-Deja-AN: 548199766
Content-Transfer-Encoding: 7bit
References: <80j6bk$4vb$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942518213 24.66.26.174 (Sat, 13 Nov 1999 10:36:53
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 13 Nov 1999 10:36:53 PST
Newsgroups: rec.radio.cb
```

Hi Pimp

Describe your set up. mic(s)? antenna/location? supply/mobile?

MC

pimp_daddy_aaron@my-deja.com wrote:

> i just received a cb from a friend, it is a Uniden PRO 510e. i got it
> hooked up all right, and i was able to talk to people 10-15 miles away,
> but now, i can hear everybody, but i am unable to transmit. all they
> hear is a click and static when i transmit, i tried a different mike,
> and it just mad a horrible screeching noise when i plugged it in,
> please help.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From 3819623732932876071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: DELTA  FORCE  CB's
Date: 1999/11/13
Message-ID: <382dad7f.9098439@news.iserv.net>
```

X-Deja-AN: 548199769
References: <382c2e13@news.planetc.com> <382ce493.6698399@news.iserv.net>
<382d6acc@news.planetc.com>
X-Trace: typ11.nn.bcandid.com 942518273 206.114.39.172 (Sat, 13 Nov 1999 13:37:53 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 13:37:53 EST
Newsgroups: rec.radio.cb

Greetings!

[Hi Dave, good to know you're curious about this radio...]

... Ahhh, but wait, theres' more! ...

Delta Force, a big radio, with a lot of buttons. Fun to play with, but can be dangerously distracting on the road when attempting to use the controls. You gotta' have it right in front of you at times to see the function buttons and set it up right.

It's not a simple radio, but can work like a Grant or Cobra 148 once set. Getting it set or re-set when accidentally bumped, makes this radio dangerous to use in a moving vehicle!

Vertical mounting of the front face, and the sheer weight of parts on the main PCB does create a problem or two with vibration. Had one listener comment about SSB warble, due to the radios weight boucing on the bracket - there seems to be the need for some small revisions to some areas of the board to increase mass for connections.

The "warble" was due to voltage across some junction being affected by vibration, not by regulation. Tapping the main PCB, this shows up. Another fault of "First off the line model".

Speaking of which, I thought this was kinda neat, the board uses a larger regulator that can deliver power to the echo-talkback boards as well as supply the current demands rather well without tremendous amounts of heat. The regulator circuit is simple, doesn't have short circuit protection, but does offer plenty of amperage to supply the board with power.

This would make an excellent base radio, but not an easy one to use in a moving vehicle.

Once you've set the display and tuning controls to what you want, the radio works just like any other CB radio, only a lot louder. Receiver performance is important. If you suffer from engine noise from a previous radio, this is not a miracle cure. But, once above the noise level, the received signals are wonderfully clear and crisp sounding.

The RF gain section needs more work, and AGC with ANL and NB - I found the radio noisier with these functions turned on in some cases than with them off and riding the RF gain control instead.

PCB board gets my vote on being better than Midland or other thinner boards and thickness of copper. Offers better and more solid connections. But this adds weight too. Some spacers on the bottom -foil side- of the board to help dampen vibration may help.

If they [new owners] drive, this radio is a bit complex. Once set, I found the front controls layout pretty good, although the dual gang controls at the clarifier and talkback/echo can be hard to work with when you have fat fingers.

As a benefit, there is a confirmation beep thru the speaker for some functions. To discern the different types, a long or short beep is heard. Not a bad idea, but once again, in a noisy environment you may never hear these tone beeps for keys pressed, and while you're standing still these beeps are annoying as h*ll in volume. Having to hold down a button till it beeps is another annoyance.

A simple radio, like the PC-122 is a lot less complicated for those that drive a lot and use the radio everytime in their vehicle. No confusing dual-gang controls and easy to "find home" versus on the MDF.

The dual gang controls are another one of my beef. The clarifier and talkback on on the same ganged control. Doesn't help with SSB users - touch one, the other control will also operate. Mine has a small "eccentric", read bent shaft, which affected the clarifier then you adjusted the talkback and vice-versa.

Changing bands were also another, as well as using modes and some of the "SHIFT" and "Function" buttons. Hard to remember programming and even harder to choose while driving. A rotary knob is far better to use in driving situations versus a small button, while you're bouncing along. You have to glance at the display all the time to verify where you're at and the mode your on.

Hey, Dave I appreciate you asking the question, I'm just being honest with you. This just isn't a radio for those that can be too easily disracted while driving - too complex to use all it's functions, all while hurling youself down the road. I don't have the time to waste on trying to make a radio like this work when I've got other things to do while on the road. A simpler function radio does the same job and sounds about the same. Although if it's possible, the audio from the MDF would do wonders for any other CB radio.

But when you have time to play, this radio is good for that.

Another neat thing that could be expanded on, is the lighting control.

It has a brushed aluminum faceplate decal on a clear plastic back. If they would only thicken the plastic a little more and offer less aluminum just under or around the knobs, to allow the clear plastic back to work like a fiber optic, the radio will have outstanding nightime illumination which would help a lot of drivers for nightime use. The LCD panel is quite bright at night, even with the dim feature on, and the model I have allows some of the light to pass thru into the front panel knobs so you could at least locate the Echo and Clarifier/Talkback pots if you look just right.

And er, no - not quite the same board. It's just components used in the areas like the final driver sections, and the audio amp sections as well as RX portions of the board, are similar - but layout is different. I'm saying that the operation of these areas, when trouble aises, are to be thought of as those along the 88-99 series for troubleshooting. The component lables are good, but don't follow the Galaxy due to revisions in the numbering of parts. So, what my be D39 on the Galaxy, might be D144 on the MDF.

While Dancing with the Mouse on Sat, 13 Nov 1999 08:44:26 -0500, the Modem interrupted with an MNI from ""Dave or Debby" <truth@planetc.com>", and the MotherBoard buffered this to Video RAM:

:+> Handy:
:+> So what you are saying is that it is NOT a good "truck driver" CB, right ?
:+> Why do you mention a PC-122 ? Just comparing it to one? Is it the SAME
:+> board as the 99 ?
:+> Dave
:+>
:+> Handy Andy wrote in message <382ce493.6698399@news.iserv.net>...
:+> >Greetings!
:+> >
:+> >[From a buyers point of view]
:+> >
:+> >Well, I like it, but I don't...at least I can't use it for the
:+> >purposes I thought it can do.
:+> >
:+> >A Faceplate a lot like the 148F or the older [read older] SS Saturns.
:+> >
:+> >I like it for what it can do, it's just not an "everyday" radio for
:+> >commutes in a noisy mobile.
:+> >
:+> >Some flaws, but then I guess I'm happy with a PC-122. If you techs out
:+> >there can take a note or two, look at the center portion of the board.
:+> >You'll see a lot of after assembly re-work due to errors in etching
:+> >the foil traces and mine must be an early production model. Lots of
:+> >clips and re-soldering of jumpers to make the radio work [rear portion
:+> >and at mic-input and at connex board]. A caution for others that are
:+> >curious about the first-off-the-line reports.
:+> >
:+> >So, what the h*ll am I doing with a radio like this? At least I have
:+> >one, and these things can work, and hard. But are sensitive to
:+> >vibration and maybe not a good idea to have something this expensive
:+> >bouncing around on your dash or floorboards just to tease others with
:+> >echo or to hear yourself with the talkback.

```
:+> >
:+> >My main complaint? I just don't like the "oversensitized" receiver
:+> >that this thing has. Picks up Mouse-Phartz from Europa. Schottky
:+> >diodes in the ANL and NB - with no ability to toggle just one or the
:+> >other noise reducers - adds noise on their own, and the feed-forward
:+> >RF-preamp Varactor tuner is a novel application for such a radio.
:+> >
:+> >RF and AF clipping can make a voice sound a bit different, some audio
:+> >compression is occuring on this radio. And with the addition of the
:+> >Connex board as a Mic-preamp, this radio makes me wish others used
:+> >this type of signal processing for their audio. Things would be a lot
:+> >different if others use this method. Makes Cobras' ST look tame!
:+> >
:+> >Lots of knobs to play with, converted the clarifier, peaked out the
:+> >Dual-finals. Is capable of a lot more power that many realize.
:+> >
:+> >It's a lot of radio, but the price to me was too high. The built-in
:+> >noise toys are embarassing to use in some circles. But is outstanding
:+> >on SSB performance!
:+> >
:+> >Nice little radio to tinker on, with a big price tag.
:+> >
:+> >Maker? RF Limited.
:+> >
:+> >Same size as a GrantXL/Cobra148 chassis...
:+> >
:+> >Similar to? Galaxy 99 [many of the components in AM mod section use
:+> >parts and layout like their chassis; M4558 Mic amp and dual 1969
:+> >finals, single 2166 driver. Got the thing to work 30 watts AM RMS with
:+> >forward swing, close to 50 watts on SSB - but gets hot and unstable.
:+> >Put it away when it washed out the TV...;-]
:+> >
:+> >http://www.magnum-radio.com
:+> >
:+> >While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, the
:+> >Modem interrupted with an MNI from ""Dave or Debby"
:+> ><truth@planetc.com>", and the MotherBoard buffered this to Video RAM:
:+> >
:+> >:+> (a) Which country are they made in?,
:+> >:+> (b) What are they the same as?,
:+> >:+> (c) are they worth selling ?
:+> >:+>
:+> >:+> Dave !!!!
:+> >:+>
:+> >:+>
:+> >
:+> >
:+> >Regards!
:+> >:+> Andy <+:
:+> >.                                           ^ ~- '
:+> >.                                        o  *  .  !
:+> >... You could be a CB'er when...          \\ ^|||^ //
:+> >... You spend more time fixing        --<< OH DRAT!>>--
:+> >... your radio, than talking on it!       //|| ||\\
:+> >.                                         .-------.
:+> >. http://www.iserv.net/~codyspc/          | = oo.~|
:+> >.                                         '-------'
:+>
:+>
```

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From -5532362702090195136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <382da933.7998369@news.iserv.net>#1/1
X-Deja-AN: 548199770
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net> <382D21FA.C38F212D@cybertrails.com>
X-Trace: typ11.nn.bcandid.com 942518275 206.114.39.172 (Sat, 13 Nov 1999 13:37:55 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 13:37:55 EST
Newsgroups: rec.radio.cb

Greetings!

Thank you, I've bookmarked it.

The one formula I was trying to recall is the

Zi=Zo^2/Zt ... one.

It would have helped last night...;-)

While Dancing with the Mouse on Sat, 13 Nov 1999 01:31:54 -0700, the Modem interrupted with an MNI from "Jack Thurston <fire228@cybertrails.com>", and the MotherBoard buffered this to Video RAM:

```
:+>         ******
:+>
:+>   Go read here.  More coming later.
:+>
:+>   http://www.qsl.net/w9dmk/dummies.html
:+>
:+>   Don't argue with idiots, go read it
:+>   for yourself
:+>
:+>         Jack
:+>
:+>   http://www.angelfire.com/az/firecommunications/
```

Regards!

```
:+> Andy <+:
.                                                   ----
.                                             .------''-----.
... You've gotta' be a CB'er when...          |             |
... You rewrite the message in the            '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From 2566329908746580276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <382dabb5.8640749@news.iserv.net>#1/1
X-Deja-AN: 548199771
References: <80j6bk$4vb$1@nnrp1.deja.com>
X-Trace: typ11.nn.bcandid.com 942518276 206.114.39.172 (Sat, 13 Nov 1999 13:37:56 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 13:37:56 EST
Newsgroups: rec.radio.cb

Greetings!

Sounds like a bad switch with the first one - it happens. The other mic, you hear a squeal, so that tells me the Mic is not wired correctly.

There is a difference in models of the 510.

There is the 510e - 5pin - I believe this uses a Condensor mike type
and the 510XL - 4 pin - uses Dynamic element.

Make sure you get the right mike and cord for it.

I beleive the 510e will mate up with a Cobra 19+ [grey key] mic. They both use condesor elements and they get power from the radio in the mike socket.

Unless, since you've got it from a friend and it's a used radio - they may have modified the wiring to accomodate the mike from another radio.

Hope this helps.

While Dancing with the Mouse on Sat, 13 Nov 1999 08:09:24 GMT, the Modem interrupted with an MNI from "pimp_daddy_aaron@my-deja.com", and the MotherBoard buffered this to Video RAM:

:+> i just received a cb from a friend, it is a Uniden PRO 510e. i got it
:+> hooked up all right, and i was able to talk to people 10-15 miles away,
:+> but now, i can hear everybody, but i am unable to transmit. all they
:+> hear is a click and static when i transmit, i tried a different mike,
:+> and it just mad a horrible screeching noise when i plugged it in,
:+> please help.
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!

```
:+> Andy <+:
.
.                                                      |!?! |
.                                              ZAP! _|    __/
... You know your LINEAR is working when...       _|   __/
... Fashion jewelry, being worn by people         \  _/
... around you, starts arcing!                     \/
.                                                 OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -5807633999977950779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4

X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <382db107.0@news.modempool.com>#1/1
X-Deja-AN: 548199772
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<YJhX3.5419$YI2.269759@typ11.nn.bcandid.com>
Organization: A poorly-installed InterNetNews site
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Not taking sides in this issue, but Hey Prozac, would you at least mind nixxing the caps when you type?

73's
Aaron
KB8ZVN

From -1226408310243651654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Whats up with Left Coast Radio?
Date: 1999/11/13
Message-ID: <13311-382DA773-89@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548202707
Content-Transfer-Encoding: 7Bit
References: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAjGifIj1PB2cW/
DAAvKoOHLZgyf0CFQCOOGkMruxIcpsoGVWjEm6nO1/b+A==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

They are probably closed until monday because of veterans day.

From 2003847504280155621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)

Subject: Re: FM verse AM ?
Date: 1999/11/13
Message-ID: <23263-382DAA85-57@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548202708
Content-Transfer-Encoding: 7Bit
References: <23975-382C77B5-30@storefull-211.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR1AKrZroBgZft3dMg3U2ixnqiiAQIUS2+YaQZ5Aa35WwYHGAvypTMb9Ig=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

They are about the same distance wise. However, because most radio wave
interference is ampitude in origin, FM is alot quieter, and at the
extreme limits of range, this quieter signal can be the difference
between understanding or being understood, or not.

From -4307170010997813084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113134841.07477.00000739@ng-fg1.aol.com>#1/1
X-Deja-AN: 548202709
References: <382d086e.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nunya@business.com "Green Dragon" wrote:
<< I guarantee that for every amp user that is causing problems there
are hundreds if not thousands that are not causing trouble. How does that
saying go? It only takes one bad apple to ruin the barrell? I'd be extremely
surprised if there was a single CB radio in my town that doesn't have at least
a small 100 watt kicker. And of those that have more power, they rarely have
the need to use more.>>

Using the minimum amount of power needed to communicate is
considerate of others, and if you honestly subscribe to that idea,
my hat's off to you, sir.

However it seems many 'linear enthusiasts' never turn them
off, simply because they want to be louder than anybody else,
all the time.

Note this post from another current active thread:

> I run a Texas Star 350 into mine (Class C as well, but uses a Texas
> Star board, and so forth) when I really want to play. 30 watt carrier
> swinging up to 150 or so. This will give me nearly 1600 watts Bird,
> swinging from 1Kw. The setup I use low drive (read that as around
> town and general skip talking) keys 300 watts and swings a thousand.

From 7620082014552530852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: POWER OUT OF AMPS?????????
Date: 1999/11/13
Message-ID: <19991113141319.08681.00000782@ng-fs1.aol.com>#1/1
X-Deja-AN: 548209580
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can you get 6Kw out of your single 250A alternator setup?

>>>If not, then you don't have enough alternator.

>>>Dave's boxes will do it. I have seen it.

I dont know where these guys come up with this stuff- Ohms power law does not lie. Power = Volts X Amps. Even if the alternator is doing 18 volts @ 250 amps it is still only is making 4500 watts so how are we doing 6KW. And thats input power- not even output power. No amp is 100% efficient. Id like to meet this guy Dave becasue if he can get more power out of an amp than the power supply is actually dissapating he just found a way to solve the energy crisis! He should be running his own electric company instead of making CB amps! Much more profitable.

Jim

From -5747605608674083871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <382DB7E8.EC7@mobiletel.com>#1/1
X-Deja-AN: 548213728
Content-Transfer-Encoding: 7bit

```
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

cliffhanger wrote:
>
> On 13 Nov 1999 15:53:39 GMT, cbboy@aol.com (Buckaroo223) wrote:
>
> >WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE THE
> >FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT 50,000
> >WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS HOUSE. HE
> >EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY NEEDS TO GO
> >BACK TO USING 5 WATTS OR A LINEAR REAL SMALL  LIKE A 40 WATTER.
> >
> >   JUST MY OPINION
> >
> >     BUCKAROO "223"
>
> Yah, I know what you mean. 4 watts is fine for the kind of
> communications that CB was designed for. Also,Theres nothing worse
> than some Idiot screaming into his mic with the gain turned all the
> way up and splattering the whole band. Thats why i took my ham test
> yesterday.
>
> 73's
> Cliffhanger
Congrads on passing the test, we also have power meisters in ham but I
personally don't want to get too close, might sizzle something I need
latter.  (The Willy No Brains of this world still do not know the
principal behind the microwave oven).
73s de Martin N5PZJ



From 3834422509496038831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b53e5253ee2752d,start
X-Google-Attributes: gid106d41,public
From: cooljello@my-deja.com
Subject: How to start internet radio show??
Date: 1999/11/13
Message-ID: <80khte$1cj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548214005
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 63.196.226.11
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 20:32:45 1999 GMT
X-MyDeja-Info: XMYDJUIDcooljello
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en]C-CCK-MCD (Win98; I)
```

Can anyone give tips on how to start an internet radio show? Hardware and software needed. i.e., sound card reccomendations, real audio, radio destiny, Microphones, receivers, -----you get the picture. If there is someome out there doing it, please let me know what is needed.

Thanks!!!
Brian

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6834504368141314424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b53e5253ee2752d
X-Google-Attributes: gid106d41,public
From: cooljello@my-deja.com
Subject: How to start internet radio show??
Date: 1999/11/13
Message-ID: <80khu6$1cp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548214011
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 63.196.226.11
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 20:33:10 1999 GMT
X-MyDeja-Info: XMYDJUIDcooljello
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en]C-CCK-MCD (Win98; I)

Can anyone give tips on how to start an internet radio show? Hardware and software needed. i.e., sound card reccomendations, real audio, radio destiny, Microphones, receivers, -----you get the picture. If there is someome out there doing it, please let me know what is needed.

Thanks!!!
Brian

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4707036537370999963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <382DBEDF.4A4A713E@cybertrails.com>#1/1

X-Deja-AN: 548217728
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net>
<382D21FA.C38F212D@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942522296 162.42.245.29 (Sat, 13 Nov 1999 12:44:56 MST)
MIME-Version: 1.0
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 13 Nov 1999 12:44:56 MST
Newsgroups: rec.radio.cb

******

Hope it helped!

Jack

http://www.angelfire.com/az/firecommunications/

Greetings!

Thank you, I've bookmarked it.

The one formula I was trying to recall is the

Zi=Zo^2/Zt ... one.

It would have helped last night...;-)

While Dancing with the Mouse on Sat, 13 Nov 1999 01:31:54 -0700, the Modem interrupted with an MNI from "Jack Thurston <fire228@cybertrails.com>", and the MotherBoard buffered this to Video RAM:

:+>   ******
:+>
:+>   Go read here. More coming later.
:+>
:+>   http://www.qsl.net/w9dmk/dummies.html
:+>
:+>   Don't argue with idiots, go read it
:+>   for yourself
:+>

:+>   Jack
:+>
:+>   http://www.angelfire.com/az/firecommunications/

Regards!
:+> Andy <+:

```
.                                                     ----
.                                               .------''-----.
... You've gotta' be a CB'er when...            |             |
... You rewrite the message in the              '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From -6723975110097049151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22a8cbcb6c35333a,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Jo Gunn
Date: 1999/11/13
Message-ID: <382DE8C6.15C6941F@infoblvd.net>#1/1
X-Deja-AN: 548217729
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942521950 216.42.66.209 (Sat, 13 Nov 1999 19:39:10 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 19:39:10 GMT
Newsgroups: rec.radio.cb

I'm thinking of going with a JG 3+3 Star does anyone have any experience with these, or any comments?

From 4840130513286225662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <382DC026.6955064D@cybertrails.com>#1/1
X-Deja-AN: 548219862
Content-Transfer-Encoding: 7bit

References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942522624 162.42.245.29 (Sat, 13 Nov 1999 12:50:24 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 12:50:24 MST
Newsgroups: rec.radio.cb

******

Yeah, like you would NEVER hear anything
like that on the HAM BANDS!...............
OOOKAAAY..............

Jack

http://www.angelfire.com/az/firecommunications/

From -1045504710044006161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <80kg4f$qvj$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 548221743
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<YJhX3.5419$YI2.269759@typ11.nn.bcandid.com> <382db107.0@news.modempool.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 20:02:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Prozac are you saying that you can get 6kw out of one 250 amp alt, I just checking before I post anything else.I want make sure I'm reading this right.
Aaron Childs <scorpion@modempool.com> wrote in message
news:382db107.0@news.modempool.com...
> Not taking sides in this issue, but Hey Prozac, would you at least mind
> nixxing the caps when you type?
>
> 73's
> Aaron
> KB8ZVN
>

>
>

From 4550231928442864699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/13
Message-ID: <382DC29F.222EDBEC@cybertrails.com>#1/1
X-Deja-AN: 548223627
Content-Transfer-Encoding: 7bit
References: <19991113133056.15138.00000679@ng-fn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942523257 162.42.245.29 (Sat, 13 Nov 1999 13:00:57 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 13:00:57 MST
Newsgroups: rec.radio.cb

******

No one by that name here in the ng.
Maybe you meant Toll Free. You gotta
spellchecker in that thing? Use it!

not belivie, BELIEVE
not bais, BIAS
not replys, replies
not troll, toll

Jack

http://www.angelfire.com/az/firecommunications/

From -2963504978945869093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <80kgh7$dlg$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 548225637

References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 20:09:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hay Toll don't lose any sleep over the ducks in this ng especially
prozac&that little shit pinhead take care.
ice cream man <pinhead_16@hotmail.com> wrote in message
news:GGhX3.5323$YI2.268885@typ11.nn.bcandid.com...
> that is right on bud, march to your own drummer and if some good buddy
wants
> you to kiss his ass about this cb stuff, tell him to go get himself
another
> boy,...........icm out.........
> PROZAC 625 wrote in message ...
> >no I dont want my link anywhere near toll frees site big radios or
shadows
> >or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS BUILT
> >ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> >MANUFACTURES OF THE STUFF I USE.
> >
> >
>
>

From -2798615696264784332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3b3ce9ccc048a5e1,start
X-Google-Attributes: gid106d41,public
From: active2way@aol.com (Active2way)
Subject: Active 2 Way Radio
Date: 1999/11/13
Message-ID: <19991113152503.07137.00000673@ng-xa1.aol.com>#1/1
X-Deja-AN: 548228126
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For ALL the best in 2 Way Radio
Call Us 1-313-525-7141
We carry Galaxy, Cobra, Uniden, Astatic, Bearcat, Kenwood, Yeasu, Icom, and
MUCH, MUCH, MORE!!!!!

We Accept ALL MAJOR CREDIT CARDS!!!!!!

We also do full repairs on ALL types of radio Equipment!!!

Watch for the NEW WEBSITE, http://www.active2way.com coming VERY soon!

E-mail or Call for pricing!

73's

Active 2 Way Radio

```
From 7804413498800858131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/12
Message-ID: <fs5X3.15441$Ph7.112989@insync>#1/1
X-Deja-AN: 548016381
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942465931 208.169.172.11 (Fri, 12 Nov 1999 22:05:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 22:05:31 CST
Newsgroups: rec.radio.cb
```

What's up with this????
Don't go blaming Toll for the FCC bull !@#$...... go after Rick Bullon and John John whatever....ski the lame wanna-be-fcc-cops or better known as the Ham Supremacy.

I created that page two years ago and it has been talked about for just as long on Channel 6. I took the locations away so the Ham Supremist's would not bother us. You know, show up with their guns (Like John John wants to do) and Rambo us all away! I have no doubt that the FCC has been to our pages and also there is no doubt in my mind that the FCC has been to our functions a few times. There has never been any damage done because of our web page. If anything, it brought hundreds of people closer together and they made a lot of new friends. So pay attention to what you say and what you accuse someone of before you write.

Those messages sent to the FCC (if they ever were) were all bogus threats and the FCC only would respond with a form letter.   We are not afraid of them. We know the source of their hatred and anger. It is not with us. They are just using us as their scapegoat.

You still want that link to your site on Toll's??????

```
hhhmmmm


ttyl
Shadow  :)

www.bigradios.com/shadow

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com...
> TOLL FREE I THINK I JUST REALIZED WHERE YOU GOT YOUR HANDLE. A toll free #
> usually has a shit load of stuff to say but never gets anywere. and as far
> as web pages go I took a look at you hot page. Damn your better then I
> thought. Why did you take the locations of the key downs away since the
> damage is already done? I have read the letter that was sent to the FCC
> thanks to your page and I also read the reply that was sent to the guy.
NEED
> I SAY MORE. I TOLD YOU I WAS GOING TO STOP POSTING BUT YOU CANT SEEM TO
GROW
> UP. So i guess IT IS MY TURN TO MAKE YOU LOOK LIKE AN ASSHOLE the way you
> have been trying to me. ONLY I SUPPLY FACTS NOT FICTION.
>
> When you want answere pay the toll cause 1-800 is not the
> answere!!!!!!!!!!!!!!!!!!!!!!!!
>
>
>






From -2418375037301185470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: was Toll Free Dave Made products
Date: 1999/11/12
Message-ID: <xD5X3.3073$YI2.182232@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548017590
References:
<tSoV3.8369$I16.277891@newsfeed.intelenet.net><19991107215520.02719.00002117@ng-
cf1.aol.com><3827129B.48B4491A@ix.netcom.com><V9IV3.9756$Yp6.260851@news.rdc1.nj.h
ome.com><9XLV3.9853$Yp6.360528@news.rdc1.nj.home.com>
<WO1W3.14619$Ph7.101317@insync><yxoSOPA7dUK4Ewse@invest.fsbusiness.co.uk>
<NonW3.14903$Ph7.106076@insync><vf41FXA6GqK4EwtV@invest.fsbusiness.co.uk>
<AZIW3.15266$Ph7.109535@insync> <NIbNwHA2g9K4EwZH@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942466653 209.223.26.155 (Fri, 12 Nov 1999 23:17:33
EST)
```

Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 12 Nov 1999 23:17:33 EST
Newsgroups: rec.radio.cb

well if you go to scotland be sure and don't go out and get drunk with your
friends and then meet some girls and get a ride home with them, then get in
a sticky situation with them and jump out of the car you are riding in ,
jump over someone's fence and start pounding on their back door at 4:00 am
in the morning, ok. because if you do, you will be shot cause it jus bees
that way sometimes,........icm out..........
phil wrote in message ...
>>We can change that, you know?
>>
>>Think UK customs would let me bring my suburban in if I was to go to work
>>for Conoco in Aberdeen? (Scottish customs... Sorry)
>Yes, I'd ask all the Scottish CB operators to lay the red carpet out -
>for the Suburban that it.
>
><snip>
>>> These guys are not messing about. They seem to be looking after the
>>> military vehicle department! Their 28V alternators are the true
>>> monsters. 400A x 28V out of the box = nearly 12kw out of one alternator
>>> = Class-C amp maybe 8-9KW of RF, yes/no? or maybe more using your
>>> experience.
>>
>>
>>Probably more, full field.
>>
>>I see lots-more current out of an alternator when run full field, rather
>>than running it regulated.
>>
>>I don't think that a regulator can produce the voltage necessary to get
the
>>field fully energized. I am thinking of trying a 24 volt field system
>>(running a small alternator to power the field system, then using that to
>>run the bigger alternators) as a test. This would also allow more current
>>out of the big alternators, as they would not have to put the field
current
>>up themselves (which can run over 7A DC)
>Yes, this area is one I have zero experience in.
>
>I should very much like you to show and explain some of this to me next
>time I get a chance to fly out your way.
>
>There's more to this than meets the eye or what the alternator companies
>know themselves.
><snip>
>>What some of the people running the external rectification systems don't
>>realize is that they can see even more current if they use EXTREMELY fast
>>diodes in their bridges.
>>
>>I found another 20 or so amps that way once! The diodes where not fully
>>rectifying the AC component because they where designed for sub 150 CPS.

```
>Yes, an interesting phenomenon.
><snip>
>>> They mention that their alternator design is as much as 25% more
>>> efficient than Lundel (claw-pole) rotor designs. I'm no alternator man.
>>> Do Leece or Electrodyne use claw-pole rotors?
>>
>>Not sure about Electrodyne, but I do believe the Leece is the Claw-Pole
>>design (brushed).
>Which would make things interesting to compare the CE Niehoff against a
>Leece side by side on a test bed. The CE may come out on top, but at
>what cost in $? x 8!
>>
>>>
>>> <snip>
>>> >As well as the fact that for a switcher to stay together, it has to
have
>>> >nearly 20 percent load on the output at all times.
>>> I thought that too, but there's far less than 20% drain on the Icom PSU
>>> when the radio in on receive!
>>
>>Agreed, but does the supply have an internal resistor to supply this
>>needed?? load?
>Yes, stupid of me to not realise that.
>
>Later
>
>Phil / UK





From 8674237989814774430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/12
Message-ID: <tF5X3.3078$YI2.182012@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548017592
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
<382C783B.8AAC5A52@cybertrails.com> <80i682$g5k$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942466777 209.223.26.155 (Fri, 12 Nov 1999 23:19:37
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 12 Nov 1999 23:19:37 EST
```

```
Newsgroups: rec.radio.cb

hey i think the bayshore network has a lot of potential and is a much better
web site than bigradios.com,......just a thought,.......icm out.......
BRAND SPANKIN' NEW wrote in message <80i682$g5k$1@nnrp1.deja.com>...
>In article <382C783B.8AAC5A52@cybertrails.com>,
>  jackw.thurston@thurston.net wrote:
>>         ******
>>
>>   This!
>>
>> maybe the bayshore network will one day rival the bigradios.com site,
>in
>> its
>> importance,....icm out.........
>>
>>         Jack
>>
>>   http://www.angelfire.com/az/firecommunications/
>>
>>   Conserve our natural resources:
>>
>>        "Use Single-Sideband"
>>
>HAHAHAHAHAHAHAHA!!!!!!!!!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

```
From 3102167886357415246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/12
Message-ID: <4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548020038
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942466880 209.223.26.155 (Fri, 12 Nov 1999 23:21:20
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 12 Nov 1999 23:21:20 EST
Newsgroups: rec.radio.cb

i do not or have i ever wanted to talk sideband,...icm out.......
BRAND SPANKIN' NEW wrote in message <80i6am$g64$1@nnrp1.deja.com>...
```

```
>In article <382C75C5.19015AFC@cybertrails.com>,
>  jackw.thurston@thurston.net wrote:
>>        ******
>>
>>   For all of those who constantly complain about
>> overcrowding on the frequencies between 26.965 -
>> 27.405.  For every 10 kc. wide am signal in the
>> band, the same 10 kc will accomodate 3 ssb signals
>> or 2-way contacts.  What will it be, 40 channels
>> on am or 292+ channels ssb?  Some of you will wonder
>> how this figure was arrived at, this I will be glad
>> to explain!
>>
>>   Be part of the solution, not part of the problem!
>>
>>        Jack
>>
>>   http://www.angelfire.com/az/firecommunications
>>
>>   P.S.  Any rebuttals will be ignored as pure nonsense!
>>
>OH BROTHER!!!!!
>HOW MUCH MONEY DO I HAVE TO PAY TO GET RID OF THESE GUYS???
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

```
From 7154281603301762585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/12
Message-ID: <UX4X3.15438$Ph7.112904@insync>#1/1
X-Deja-AN: 548020040
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942463860 208.169.172.11 (Fri, 12 Nov 1999 21:31:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 21:31:00 CST
Newsgroups: rec.radio.cb
```

They don't teach anything of value anyway!

>>>They teach you how to find a mod limiter, you asshole!

From 177136798375875010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/12
Message-ID: <382CE936.3E28C2F3@hotmail.com>#1/1
X-Deja-AN: 548020041
Content-Transfer-Encoding: 7bit
References: <XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com>
<19991112231744.06708.00000523@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942467456 24.3.61.159 (Fri, 12 Nov 1999 23:30:56 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 23:30:56 EST
Newsgroups: rec.radio.cb

William Warlock wrote:

>
> Previous statement is a joke.....much less he's illiterate.
>
> Wm.
>
> The artist formerly known as "Cheez"

Lets see... he appeared about the same time we lost:

ADAMS, RICHARD A, KE8HH (Advanced)

Could it be...

From 1667242087048141711
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,ef1441f5a7d8dbe2
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: **Christmas Gift**
Date: 1999/11/12
Message-ID: <zV5X3.1408$dH1.114705@news.corecomm.net>#1/1
X-Deja-AN: 548022474
References: <fmWW3.1136$dH1.93711@news.corecomm.net>
<YNosOGPKxWJopmdX=meSqNWf4vlq@4ax.com> <382CDCE6.CB375831@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 942467807 208.40.19.114 (Fri, 12 Nov 1999 22:36:47 CST)
NNTP-Posting-Date: Fri, 12 Nov 1999 22:36:47 CST
Newsgroups: rec.radio.cb

How many times do I have to tell you guys it's a picture of a snow
storm....lol



Scott (Unit 69) wrote in message <382CDCE6.CB375831@hotmail.com>...
>
>
>Jim Tonak USCB -9 wrote:
>>
>> Gunsmoke,
>>
>> You might want to check into removing that virus  that's causing you
>> to post a duplicate 0 line message for every message you post.
>
>
>That's a picture of a large cloud of Gunsmoke.





From 2587938799785290576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3374c242cec5259a
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: PIRATE AMPS
Date: 1999/11/12
Message-ID: <ML5X3.15443$Ph7.112941@insync>#1/1
X-Deja-AN: 548026132
References: <19991111015848.18247.00000806@ng-cs1.aol.com>
<80dufb$ja$1@nnrp02.primenet.com> <80ig3a$cok$1@nntp2.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942467180 208.169.172.11 (Fri, 12 Nov 1999 22:26:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

```
NNTP-Posting-Date: Fri, 12 Nov 1999 22:26:20 CST
Newsgroups: rec.radio.cb

ME TOO   ME TOO!!!!!!!!




Train <cbmods@mindspringNOSPAM.com> wrote in message
news:80ig3a$cok$1@nntp2.atl.mindspring.net...
> Tell Steve we all said hello!
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> Miles Davis <MDD327@aol.com> wrote in message
> news:80dufb$ja$1@nnrp02.primenet.com...
> > E-mail me.
> > Schar32388 <schar32388@aol.com> wrote in message
> > news:19991111015848.18247.00000806@ng-cs1.aol.com...
> > > LOOKING FOR INFO ON PIRATE AMPS FROM THE WEST COAST .  NEED A NUMBER
FOR
> > THE
> > > GUY THAT MAKES PIRATE AMPS OR A DEALER . THANKS          SEND ANY
> E-MAILS
> > TO ME
> > >        THANKS AGAIN
> > >
> > >                                      schar32388@aol.com
> >
> >
>
>






From -5868684301499359452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/12
Message-ID: <382cfb91.0@monster.zebra.net>
X-Deja-AN: 548035411
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-
fp1.aol.com>
X-Trace: 12 Nov 1999 23:48:01 +0600, 209.136.1.122
X-MSMail-Priority: Normal
X-Priority: 3
```

Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991112141604.06327.00000390@ng-fp1.aol.com...

> I the 60's-70's we took the daytime heterodyne as a fact of life and
> just didn't use our radios except for super-local coms. We waited until
> sundown when everything was fine. Hm. I guess from your POV we should
> have run linears huh?

What is the general rule, as little power as you can and still have clear comms?

> First of all, I can't say what 11 meters sounded like in the pre-CB
> era because I wasn't there. But I seriously doubt there was any
> activity by unlicensed foreign stations if it was an international
> ham band. I could be wrong here, but I'm willing to bet that the band
> was not at that time shared with any other service.

I know some that were, and according to them the interferance from south of the border was just as bad on them as it is on us now.

> Secondly, you have an unrealistic view of how hams operate.
> You seem to think that the first thing a ham does in the face of
> interference or tough conditions is to kick on a linear and "run power".
> As if power solves everything. Truth is, most hams don't even own an
> amplifier and get by with a barefoot 100 watt transceiver.

You guys consider 100 watts to be barefooted... 'nuff said.

> Thirdly, it's been posted a million times here and you've probably read
> it before so I won't bore you again with all the details, but briefly, hams
> simply were not using 11 meters and when it was shifted to CB they didn't
> miss it and to this day 99.9 percent of hams could not care less about the
> 11 meter band and don't hold any grudges about "losing it".

Not according to the old timer hams that I've known. It was used a lot for shooting DX because it has more frequent band openings that most other bands.

> I find your POV truly disturbing. You are saying that people in South America
> have no right to their CB radios. But you, an American, do. As if your

> communications is more important - because it's in English.

Heheh... gunna try to twist something around aren't ya? I never said that they didn't have a right to talk. However, they don't have any GREATER right to talk than I do. The problem with them is that they have virtually no restrictions on the amount of power they can run. All I want is to be able to do the same thing you guys do. Run the least amount of power possible for clear comms. Day or night. Here is a brief description of how I and nearly every other CBer I know runs thier equipment. If conditions let me get clear comms with half a watt, great, that's what I use, the amp stays on standby. If conditions require 4 watts, great, I roll the radio up to that point. If conditions require more, I turn on a small driver amp that gets me just a tad more, something like 30 watts PEP. If that's not enough for clear comms I flip that stand by switch and let the 6 pack of 6LF6 tubes to thier thing on the low side. If that's still not enough then we go to the high side. If conditions clean up and it sounds like I can get away with lower power again, then the entire process starts over and I drop wattage as far as I can and still have clear comms. At max power, I can crank 1.5kw out of my stacked threes. And guess what? I rarely have to go that far. It pretty much only happens when we have someone on the channel deliberately trying to disrupt comms. Under the worst natural conditions, I can get by with about 100 watts PEP which I can attain with only my driver on high stage.

> <<And when DX is actually rolling in from somewhere that we can
> understand em, it's illegal for us to try to talk to those we can
> hear, and it's illegal for us to bump it down to be able to talk to
> the local folks as well. Catch 22. Two rules that combined make it
> nearly impossible to use 11 meters well unless you stay up late
night.
> To get good comms in the daytime on 11 meters you MUST either run
> power, or talk DX (if you're lucky enough to get DX in a language
you
> speak).>>>
>
> Not a good justification for adding more noise and interference
> to the band and taking away other users right to it.

If it's good for you guys it's good for us. According to the ham test study book I have even the no-code tech class hams can run 1500 watts on all bands they have rights to if such is needed to get clear comms. I fail to see any difference between that and what the vast majority of CBers who use amps do. Contrary to what you obviously think, not every amp using CBer runs a "splatter box" as I've seen em called in this NG. If I look up at my modulation meter and it's going over into the red it's time to retune my equipment. I've got neighbors who run CB's less than a mile away, and even on the rare occaisions that I run max power they never get any bleedover from me. That's because I like most amp users, run my equipment clean. Stopping all amp usage just because some few morons run amps with several 500Z tubes driven so hard that they throw purple lightning around inside the glass is just as stupid as banning high performance automobiles just because some few morons can't seem to control them and keep wrapping them around trees or other people.

> <<<And as far as the ARRL not having any pull with the FCC. It's
only
> logical. The FCC was about to make a decision that would impact
> directly on the radio hobby. Giving 11 meters to the general public
> without any testing requirement. Who would they consult regarding
> appropriate rules for such a new radio hobbiest service? Why the
ARRL
> of course. Probably the largest such group of radio hobiest in
> existance (at least in the US anyways.) The ARRL is composed almost
> completely of hams who just lost one of their best DX bands. Of
> course they're going to try and make it so that CB wont catch on by
> suggesting rules that make it as hard as possible to use effectively
> without being too obvious about it. If CB didn't catch on and
> remained unused they would after a time have a shot at getting the
> band back.>>
>
> Paranoid fantasy. The actual facts of how 11 meters came
> into existence (and how many hams were its first users) have been
> posted here a million times. I suggest you look it up.

Facts as far as what was made public. Think about it. It's plain human nature. You never miss something until it's gone. Even if as you say 11 meters wasn't used that simple fact of human nature still stands. Look at any one of the millions of children in this country. Give one of them a toy. If he doesn't like it he wont play with it. But let some other child come by and pick it up, the first child will pitch a fit about the other child playing with his toy and will try to take it back. If the parent or person in authority over the children makes the first child let the other one play with the toy he'll cry and whine about it and try to think up ways to get it back without getting in trouble with the authority figure. That's exactly what's been happening between CBers and Hams since 11 meters was allocated for CB.

From -2740777186541874496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e185ba0873e11759,start
X-Google-Attributes: gid106d41,public
From: nvjoe@my-deja.com
Subject: President Madison CB on ebay
Date: 1999/11/13
Message-ID: <80ia8c$ip7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 547932136
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 152.163.197.83

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 00:09:49 1999 GMT
X-MyDeja-Info: XMYDJUIDnvjoe
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Update a; AOL 4.0; Windows 95)

Starting bid $55.00 - auction ends 11/17/99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=199286311

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7987288388585864426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: coax length - MC 10kW Has the answers
Date: 1999/11/13
Message-ID: <382CA9F9.45356075@thisdomain.org>#1/1
X-Deja-AN: 547952852
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org> <80giia$17o$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942451265 24.66.26.174 (Fri, 12 Nov 1999 16:01:05 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 16:01:05 PST
Newsgroups: rec.radio.cb

Dearest Bill

I know I said I wasn't going to respond - but the little guy on my left shoulder with the horns and the pitch-fork keeps encouraging me.....

> Sorry, son. Regardless of whether you answer or not, you are wrong.
> To act as an impedance transformer - the coax would have to be either
> higher or lower in impedance than 50 ohms (depending on whether the
> antenna impedance was higher or lower than 50 ohms.
>

I'm not in disagreement with this at all. I think you are saying the same thing as I am but just a little differently.

>
> Now the impedance that the transmitter sees will vary with coax length,
> but that does not mean that the impedance is being transformed. The
> mismatch at the antenna will remain the same - no matter what you do
> to the 50 ohm coax length.
>

I won't disagree with this either. But insofar as the impedance that the transmitter sees will vary with the length of the coax, it is, in essence, a transformation.

> So you are turning your coax into an antenna, then trimming it for
> resonance. Big deal - that has nothing to do with impedance transformation.
>

Not exactly. You see, when you have an electrical half-wave of coax, it will reflect the load at the other end. In my example, the load will be infinity (or close to it) because the coax is unterminated. Don't forget there is a 50 Ohm dummy load in parallel at the T connector. If you take your parallel resistance formula, Rt=1/(1/R1+1/R2) Apply this to our experiment 1/(1/50+1/inf) [1 over infinity is always 0. If you don't believe me, sub in 99999999etc.or study the exciting life & times of Newton, that's Isaac, not fig] You get 50 Ohms. There is nothing inherently antenna'ish about the coax itself. It is not resonant and all the power is being dissipated in the 50 Ohm load.

From 8043456962669938291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Busted Power Supply
Date: 1999/11/13
Message-ID: <382CAED6.E8A5A3D0@thisdomain.org>#1/1
X-Deja-AN: 547959106
Content-Transfer-Encoding: 7bit
References: <80fqpt$gso$1@autumn.news.rcn.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942452511 24.66.26.174 (Fri, 12 Nov 1999 16:21:51 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 16:21:51 PST
Newsgroups: rec.radio.cb

You've done broken it. The most common failure of cheap linear power supplies is the output transistors. Yours must be cheap too 'cuz it didn't have any current foldback or crowbar protection circuitry. But before I would go wasting money on new transistors, I would pull them off the heat sink one by one and check for shorting. This is easy with a digital meter. Use a Fluke meter 'cuz all others are made in foreign sweatshops. Flukes are made in good all American sweat shops. Flick your Fluke meter to diode check and probe all three contacts on the transistor each way. That's 6 measurements altogether. 2 of these measurements will read 0.6 on your real' American meter. The other four measurements will read nothing. If you measure anything other than that, the device is damaged and must be replaced. Each output transistor has a porcelain power resistor soldered to the emitter. If any of the transistors were blown, see above, replace all of these porcelain resistors - preferably with the same value and power rating, just in case that wasn't obvious. Some guys don't do this part. These guys end up fixing their power supply many times. Sometimes they realize that the same output transistor keeps blowing, sometimes they don't. Some guys know about current-hogging, some guys don't. Back to our scheduled dissertation....If it wasn't the output transistors it could be one of the transistors driving them. You can test these in the same manner but it'll probably be more difficult 'cuz you'll have to desolder them from the circuit instead of just unscrewing.

If you have ruled out any transistors, it's time to start looking at the regulator. This is almost certainly a MC1723 or equivalent. These are notorious for blowing the input junction inside the chip. Given they cost less than a dollar each, just buy a new one and replace it. Oh yeah, it would be a good idea to get a chip socket so it will be easier to replace next time - and there will be a next time.

If you replace it and it still doesn't regulate......the problem is elsewhere and that is where power supplies start getting unique. Hope this helps. Unplug the unit before you start messing with it otherwise the experience could be shocking.

Frizz wrote:

> Did the dumb thing of hooking up my Diawa PS-50TM to a 7.8volt battery to charge in and now the thing puts out 26 volts instead of 9-12. I hate to have to throw this thing away so does anyone know how to repair it and what to check for? Should I change the variable resistor that changes the voltage? I have checked that with a a multitester and it looks bad. Any other ideas???? Thanks!!!

From 8066823797378535867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3071f8896c821d53,start
X-Google-Attributes: gid106d41,public
From: "ralph" <shadow18@epix.net>
Subject: help needed on a mirage 88
Date: 1999/11/13

Message-ID: <q72X3.158$q6.33111@news1.epix.net>#1/1
X-Deja-AN: 547959107
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 942452310 199.224.76.122 (Fri, 12 Nov 1999 19:18:30 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 12 Nov 1999 19:18:30 EST
Newsgroups: rec.radio.cb

anyone knowing or having a mirage 88 would like to talk to you having
trouble with mine ,if anybody has a scematic of one i could really use it.

From -4386068130634133118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11e41fac763a5c1b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Someone is DX-ville please tell this fella....
Date: 1999/11/13
Message-ID: <382CB0F7.7DB60474@thisdomain.org>#1/1
X-Deja-AN: 547962380
Content-Transfer-Encoding: 7bit
References: <9hWW3.15394$Ph7.111488@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942453055 24.66.26.174 (Fri, 12 Nov 1999 16:30:55 PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 16:30:55 PST
Newsgroups: rec.radio.cb

Ignore him and he'll go away. You are just giving him the attention that he
wants. Sort of reminds me of the saying, "There's no such thing as bad
publicity".

"_._" wrote:

> The locals have tried (with little success) so maybe the DXer's can help:
> When you hear the bozo calling himself the "Hokey-Pokey" from "Hokey-Pokey"
> Texas on 38/39 LSB, please tell him to turn his echo mike down or OFF, and
> quit over driving his ampifier (the distortion is terrible). He thinks we're
> just jealous when we tell him.

From 8842119420791438859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/13
Message-ID: <19991112193105.06708.00000450@ng-ci1.aol.com>#1/1
X-Deja-AN: 547962381
References: <64iAsBARW9K4Ewdz@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>>Toll free Please explain any lies you may have tought i made? Is I said
>>>already Im not a master I came hear to learn. Im sure your hear for the
>same
>>>reason but your to ignorant to admit that. Every thing you Know about RF is
>>>most likley from what other people lied to you about. I am never going to
>>>post hear again so talk about all you want.

>You're doing 5th graders an injustice:-)
>
>Phil / UK

I meant the typical publically educated 5th grader in the US!

Wm.

The artist formerly known as "Cheez"

From 976673118263669407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/13
Message-ID: <382CB052.EAA5E9D@thisdomain.org>#1/1
X-Deja-AN: 547962382
Content-Transfer-Encoding: 7bit
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942452890 24.66.26.174 (Fri, 12 Nov 1999 16:28:10

PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 16:28:10 PST
Newsgroups: rec.radio.cb

Didn't yo' Momma tell you to ask nice like? Send me the schematic and I'll tell
ya' what to do.

Dave or Debby wrote:

> Where are you Hi-Tech CB shop Geeks @ when I need you ?
> Dave!!!!
>
> Dave or Debby wrote in message <382ae40e@news.planetc.com>...
> >Does anyone have info on which part is the MOD. limiter in this FINE PIECE
> >OF JUNK? Yes it is Made in China & I've not seen such JUNK in years !
> >
> >Please e mail me response @ truth@planetc.com
> >Thanks!
> >Dave
> >
> >

From -4148671532113162205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66c578989749746f,start
X-Google-Attributes: gid106d41,public
From: cbvarmint@aol.com (CB Varmint)
Subject: Sold   New Galaxy 88 HL   Sold
Date: 1999/11/13
Message-ID: <19991112202125.05575.00000473@ng-cq1.aol.com>#1/1
X-Deja-AN: 547975617
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The Galaxy 88 HL is SOLD,

From 7169433970152534924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af597643386175df,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: CB Web Site
Date: 1999/11/13
Message-ID: <19991112202829.25684.00000525@ng-fu1.aol.com>#1/1

X-Deja-AN: 547978920
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out
Big Mac's CB Web Page
http://www.angelfire.com/fl/jknope/cb.html

From -5521463128039051098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <19991112203646.21792.00000504@ng-fb1.aol.com>#1/1
X-Deja-AN: 547978921
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Davemade Products
>From: "PROZAC 625" PROZAC625@BAYSHORENETWORK.COM

>Yes it is a chevy Just like X force is a dave made.

THATS the bottom line!!!..If I bought all the parts I needed to build an exact
copy of an M400 I`d call it a Dave box when I was done

I hope I did`nt brain my damage.

From 6166409074306249902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/13
Message-ID: <4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 547985596
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>

<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com> <gS2X3.15432$Ph7.112693@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942457920 24.3.194.50 (Fri, 12 Nov 1999 17:52:00 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 17:52:00 PST
Newsgroups: rec.radio.cb

Toll free I'm sure you did go to more functions then I id since I only been to one. If you pack your family up once a month for CB radio you are a loser. Is that the best thing you can come up with for a family event? See ya around.

From -3116086108628005505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: State Motto's
Date: 1999/11/13
Message-ID: <19991112210240.00157.00001316@ng-cg1.aol.com>#1/1
X-Deja-AN: 547985598
References: <80eqd8$2r@nnrp4.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Arkansas -- We're all just one big happy family.
>

if you're a democrat. if you're a republican, you're just an in-law.

From 3861906923320827214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcc99c6bfaf2528c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: State Motto's
Date: 1999/11/13
Message-ID: <19991112210434.00157.00001318@ng-cg1.aol.com>#1/1
X-Deja-AN: 547988146
References: <19991111212156.13501.00000159@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

>
>Sorry but I am only posting what was sent to me. I asked about Alaska and
>they
>said "THERE ARE ONLY STATE MOTTO'S FOR THE IMPORTANT STATES"
>
>Sorry but you did ask!!!  As far as D.C. not being a state, well I think most
>of us know that!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>
alaska, where they pump vasoline out of the ground.



From -5515084531688437792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6d143587e55d2b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Problem with a Jackson. Help!
Date: 1999/11/13
Message-ID: <19991112212739.00157.00001324@ng-cg1.aol.com>#1/1
X-Deja-AN: 547992447
References: <18681-382A3C7D-31@storefull-117.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i don't doubt the truth of this story as i've heard some un-true and out right
false dealings with the florida dept of children and families that were so
outragous as to border on nightmarish.
usually there is at least something, even if it is totally false, that started
the investigation. there is nothing in the article that says why the state
started the investigation in the first place.
i can't draw any conclusions either way on this situation as i don't know the
parents or the states cause of action. it would be interesting to know.
my prayers go with the party that God knows is right.
the parents, if they are right.
the children if the state's right.
and God help the one's that are wrong because, either way, the children are the
only victims regardless of who's right.
                                              jeff




From 8559215480465929483
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,f503e873131a3d4,start
X-Google-Attributes: gid106d41,public
From: w2irl@aol.com (W2IRL)
Subject: C.B. Radios For Sale
Date: 1999/11/13
Message-ID: <19991112213203.07476.00000544@ng-fg1.aol.com>#1/1
X-Deja-AN: 547994083
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi
I have three CBs that I want to sell,They are all in working condition they are as follows
1 Midland 40 CH Model 77-104
   Includes Mike
    Condition 6
2 Midland 40 Ch Model 77-145
   Includes Mike and mounting bracket
   Condition 7
3 General Electric 40 Ch Model 3-5806A
   Includes Mike ,Bracket,power cord
   Condition 7
Please make me an offer and also allow for shipping from NY

Thankyou & 73
Pat W2IRL
w2irl@aol.com

From -8805664394814867426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,71e2a06a6e80657b
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Homebrew Yagi SWR trouble..
Date: 1999/11/13
Message-ID: <19991112214131.00157.00001329@ng-cg1.aol.com>#1/1
X-Deja-AN: 547997001
References: <382a2265.57376815@news.netcnct.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the fine points of beams arn't exactly my strong suit but here's something to think about.
when you built it, did you use an SO-239 coax connector or connect the coax directly to the radiator elements?
in which ever case, are your coax connections tight enough and secure when you move it from the veritical to the horizontal?
if not, your problem may lie there.
also, when you go to the vertical, does the grounded radiator parallel the mast

or does the hot, (center conductor), one?
if the hot one does and you adjusted the SWR under these circumstances, when you move the hot leg away from the mast, you've just changed the reflective properties of the whole antenna system.
take it for what it's worth and good luck.
jeff

From -1400866914855855975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991112215817.00157.00001336@ng-cg1.aol.com>#1/1
X-Deja-AN: 548000264
References: <3829483B.2CF447DC@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>RHOOLIGAN2 wrote:
>>
>> Reminds me of the famous novel, LORD
>> OF THE FLIES where a group of schoolboys
>> were shipwrecked on an island without
>> adult supervision.
>
>
> Very good analogy. A perfect narrative of why a community creates
>laws, and what could happen when those laws are ingored by large numbers
>within that community. Just as valid in the world-wide radio community.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>
>
it never ceases to amaze me that the ham community ALWAYS make an analogy between people who choose to interpret the FCC rules their own way and total the breakdown of society as a whole as though we were going to cause armagedon to come early but when there is an overly broad statement about the ham community being lumped together as a bunch of holier than thou ass holes, they come out of the wood work and try to distance themselves from each other saying,
"i never said that" or "we all don't agree with that opinion".

where are these not-of -the-same-opinion people when we are called to task for bringing a plague upon the earth?
i probably won't get an answer to this question like i couldn't get an answer to the question i asked 100 times a month ago.
jeff

From 3055420307293389854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: dorfdog101@aol.com (Dorfdog101)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/13
Message-ID: <19991112220051.08576.00000593@ng-bj1.aol.com>#1/1
X-Deja-AN: 548000265
References: <80cugo$hrb$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Besides some Clarion and Midland walkies and a Sears Base Station mine was a ten tube Aircastle JE321(which was actually a Courier),that my uncle gave to me in 1972 when I was 15,along with a 9' whip. Both of which I still use today. The whip is mounted on my barn's metal roof. Shelled out $20 for a license in my dad's name, KGZ-8688. Got a Lafayette HB 940 in 1975,and a 3 element beam,later a Navaho 458,a Browning MIV, a ham ticket, a KW 930s,and a bunch of other radios off and on. I still have everything listed above and use it quite often.
Brian

From 1651719679729676041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548000267
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942462218 24.3.194.50 (Fri, 12 Nov 1999 19:03:38 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 19:03:38 PST
Newsgroups: rec.radio.cb

When A guy works for sombody and learns hoe to build the product and then leaves and makes them himself it is a differnt story? But who cares.

From 7550187207588191260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991112220610.00157.00001338@ng-cg1.aol.com>#1/1
X-Deja-AN: 548002660
References: <382a6b54.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: "Green Dragon" nunya@business.com
>Date: Thu, 11 November 1999 02:01 AM EST
>Message-id: <382a6b54.0@monster.zebra.net>
>
>However CBers had absolutely no voice in the laws we are supposed to
>follow. The FCC does not answer in any way to the voters or Congress.
>The laws we're supposed to live by were imposed upon us by Hams and
>the ARRL (they're the ones who make many of the recommendations to the
>FCC for rules concerning the hobby bands). Hams that still to this
>day resent that 11 meters is no longer theirs exclusively but open to
>the general public. They placed those restrictions on us in an
>attempt to make the band unusable (4 watts is awfully weak on such a
>noisy band) or at least unpleasant. What they didn't expect (or
>perhaps they were counting on it?) was that the public demand for
>radio for the masses would be so great that most were perfectly
>willing to break those rules and make the band usable by running
>power, etc. Now, they're bitchin' about us breaking the rules. Some
>of the hams that opposed the allocation of 11 meters for CB are again
>rearing thier ugly heads shouting that CB has become a home for
>outlaws and rebels. (Who founded this country if not outlaws and
>rebels?) and should be de-allocated as a result of a lack of "self
>policing". I saw in another post were CBers were compared to those
>who don't vote but then complain about politicians. The problem is
>that until now we've never had a say in the rules we're supposed to
>follow. We weren't given the opportunity. Now, a group of Cbers get
>together and decide to start excercising the power of numbers in an
>attempt to change things. What do the hams do? They bitch and whine
>and accuse us of "trashing the house" and wanting to move next door to
>get away from the trash. I say the house was trashed before we ever
>moved in. Trashed by hams who deliberately used thier voice with the

>FCC to ensure that if they couldn't have exclusive use of 11 meters
>then no one would be able to use it.
>
>--
>*****************
>Green Dragon
>*****************
>Dwight Stewart <stewart@amouse.net> wrote in message
>news:3829483B.2CF447DC@amouse.net...
>>
>> RHOOLIGAN2 wrote:
>> >
>> > Reminds me of the famous novel, LORD
>> > OF THE FLIES where a group of schoolboys
>> > were shipwrecked on an island without
>> > adult supervision.
>>
>>
>>   Very good analogy. A perfect narrative of why a community creates
>> laws, and what could happen when those laws are ingored by large
>numbers
>> within that community. Just as valid in the world-wide radio
>community.
>>
>>
>> Dwight Stewart
>> Amateur Radio, Technician
>> F.C.C. License: W5NET
>> http://www.qsl.net/w5net
>
>
well put. i wonder how much of the ham community would rally behind the head of
the FCC if he were replaced by an avid, non-ham cb'er.
i'd bet the entire ham spectrum would fall silent as they would all be in
washington lobbying to have the "bum" thrown out.
when the shoe is on the other foot, it just doesn't seem to fit quite the same.
jeff

From 8262248172219593728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991112220907.02213.00000530@ng-ck1.aol.com>#1/1
X-Deja-AN: 548002661
References: <19991112215817.00157.00001336@ng-cg1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<where are these not-of-the-same-opinion people when we are called to task for bringing a plague upon the earth? i probably won't get an answer to this question like i couldn't get an answer to the question i asked 100 times a month ago.>>

I'd love to try and help you with an answer, but you'll need to make your question more specific.

From 4810710985818775607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/13
Message-ID: <iK4X3.11026$Yp6.412540@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548003867
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<ViNW3.10818$Yp6.405513@news.rdc1.nj.home.com> <gS2X3.15432$Ph7.112693@insync>
<4v3X3.11006$Yp6.411560@news.rdc1.nj.home.com> <yQ3X3.15434$Ph7.112605@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942462990 24.3.194.50 (Fri, 12 Nov 1999 19:16:30 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 19:16:30 PST
Newsgroups: rec.radio.cb

TOLL FREE PLEASE LET ME KNOW WHERE I SAID I KNOW EVERYTHING ABOUT AMPS? ID LIKE TO READ IT.

I THINK IT IS GREAT YOU DO ALL THAT WITH YOUR FAMILY. I MEAN THE DIRT BIKES AND VACATIONS. But I think CB is a little toy that I play with it isn't a family event for me. You must be a lucky person if you have all this time on your hands. I Have to work 40 hours a week after doing the same at school.

You told me in your Email that you make well over 100,000 a year? Well if you do make that much money and have all that time left to play and still sit here and fight with a total stranger you are really fucking lucky.

Maybe that is what your problem is you take this shit to seriously.
I don't know what you are trying to accomplish by saying I don't know everything because I said it many times already.

How long are going to act like children and keep going in circles? PS how old are you? Not that it really makes a difference but I'd like to think that When I get old I will have better things to do with my life. I just turned 22 and I feel like a retard fighting like this. IM your mind you may think you made me look small and maybe you idols that think you know your shit think you made me look small but you Mean nothing to me.

From 2042728064855860538
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548003870
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com> <19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942463136 24.3.194.50 (Fri, 12 Nov 1999 19:18:56 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 19:18:56 PST
Newsgroups: rec.radio.cb

>Seems like it is time to grow up about the whole thing.
>
>Who really gives a $hit anymore, anyways?
>

It seems you do?�?� DOE

From 7260092588156314954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c597d88b9b900f29
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: I need help mic wireing for IC 706
Date: 1999/11/13
Message-ID: <19991112222057.10714.00000611@ng-bh1.aol.com>#1/1
X-Deja-AN: 548005169
References: <80gkqp$sq$1@news1.mpx.com.au>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<could some one please e. mail to me how wire up a EchoMax 2000 to a icom
706 mk 1 or even contact me on air   my call is 43 LD 106   TONY.
AUSTRALIA all help would be very much   thanked.   73   51   to everyone good
D.X>>

Sigh. Well, at least if we hear you above 28.000 we'll know who you are
by your echo-distorted signal.

From 9015240655834142455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/13
Message-ID: <19991112222448.08227.00000606@ng-fd1.aol.com>#1/1
X-Deja-AN: 548005172
References: <382A37C4.74D74351@thisdomain.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Uniden Washington with Silver Eagle mic and Palomar 225 amp, and
Antron99 in the pine tree about 110ft.

  10-4?   Buckaroo "223"

From -8236849385006745796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/13
Message-ID: <19991112222615.08227.00000609@ng-fd1.aol.com>#1/1
X-Deja-AN: 548007519
References: <80ghur$17o$6@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I bought a Robyn T-123B off ebay for $102, its brand new in the box with
manual!!!!!!!!!!!

From 1964038933286140380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548007521
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<AM4X3.11027$Yp6.412465@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942463863 24.3.194.50 (Fri, 12 Nov 1999 19:31:03 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 12 Nov 1999 19:31:03 PST
Newsgroups: rec.radio.cb

Toll free you make fun of me because I havent ran bigger then a 16 pil Are you saying your first set up was bigger? In case you didnt realize That was my first Amp Set Up. This 2 drivin 8 driven 32 Pill is my second set up and from most people I talk to that is pretty impressive. My mext one will most likely be a single 3cx15000.

Didnt you say you run texas star? Come on what a joke.

From 3250648799695359047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382cdb49.15078065@news.cc.ucf.edu>#1/1
X-Deja-AN: 548007524
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
<382c56d9.0@monster.zebra.net> <382ca61a.1463256@news.cc.ucf.edu>
<382c7b8a.2371606@netnews.worldnet.att.net>

```
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942463980 18082 132.170.29.165 (13 Nov 1999 03:33:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 13 Nov 1999 03:33:00 GMT
Newsgroups: rec.radio.cb

On Fri, 12 Nov 1999 20:42:36 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
wrote:

>What is Universal Service?
>
>to implement the universal service directives of the 1996 Act. These
>directives are intended to promote the availability of quality services
>at just, reasonable, and affordable rates; increase access to advanced
>telecommunications services throughout the Nation; advance the

One question, why didn't they pass this when the telephone was
invented?




From -4797436149669950314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991112223757.00157.00001356@ng-cg1.aol.com>#1/1
X-Deja-AN: 548010569
References: <382ADF1C.73A@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Many hams don't think much of the ARRL,even members,we just like the
>bennies.I don't think hams or the ARRL have much pull with the FCC.
>
i think your beanie is too tight.
when you have a ham in charge of enforcement, it's like having a sheriff in a
town where most of the residents are hanging from his family tree, or in this
case his beam.
outsiders beware! don't piss off any family members or you won't stand a
chance.
there are some of us who do believe in the constitution and won't allow our
rights to be walked over like the door mat and the supposed automatic right to
inspections at the first key of a microphone.

>
>What makes the band unusable IS THE CBers running more than 4 watts.

what makes a car unusable on the interstate is when it runs on 2 cylinders.
```

back in the 50's when the band was comparatively quiet, 4 watts wasn't too much of a struggle.
when the band started to get populated, the FCC opened up a whopping 17 more channels in 1978. i agree that the people who use linears can be a problem but the bigger problem lies in the proliferation of cheap cb radio's that anyone can afford.
when the were more complicated and expensive, they were an object for the "upper class" who could afford them. now, they're so cheap, you can pick up one for under $30.00.
it is all of this "air pollution" that causes more problems than all of the amps in use today. this is why people feel the need for 100 watts to just get across the street in some areas. a good analogy to this is light pollution that astronomers suffer when a telescope is built on a dark mountain and 40 years later a bustling city is wrapped around that mountain rendering the telescope usless. you either build a bigger, more powerful telescope or you shut it down.
if the recruting efforts by the arrl and the ham community in general were wildly sucessful and everyone operated WITH A TICKET AND WITHIN THE RULES, you would have the same pile-ups across the spectrum that we have daily in our small 450 khz corner today. you would be tripping over fellow hams all of the time like we do cb'ers but you wouldn't be able to complain because everyone would have their ticket.

>4
>watts is not only enough for what the band was intended for but also
>enough for the ilegal worldwide DXing.

and so was the 23 original channels, IN IT'S DAY. there is a need for change just like there was in 1978.

>Besides the limit is 12 watts on
>SSB and an SSB signal is more efficient anyway.
>

this is true but i think you'll find that if the price of ssb radios were to come down to where am cb's are today, you'll find as much or more congestion on ssb as there is on am today.
jeff

From 4502785380974924030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <19991112231744.06708.00000523@ng-ci1.aol.com>#1/1
X-Deja-AN: 548017591
References: <XX4X3.11030$Yp6.412659@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Toll free you make fun of me because I havent ran bigger then a 16 pil Are
>you saying your first set up was bigger? In case you didnt realize That was
>my first Amp Set Up. This 2 drivin 8 driven 32 Pill is my second set up and
>from most people I talk to that is pretty impressive. My mext one will most
>likely be a single 3cx15000.
>
>Didnt you say you run texas star? Come on what a joke.
>

Previous statement is a joke.....much less he's illiterate.

Wm.

The artist formerly known as "Cheez"

From 482945222834068356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b2087f35e80ea0bc
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: FS: TX800, DX1600, Galaxy Pluto,Connex 4800dxl
Date: 1999/11/13
Message-ID: <19991112232337.08212.00001029@ng-fi1.aol.com>#1/1
X-Deja-AN: 548020039
References: <19991112180017.00173.00000925@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The Texas Star DX1600 is SOLD!!!

> For sale:
>TX800   VGC $400
>DX1600 like new w/fan kit $475
>Galaxy Pluto new 2 days. $250 converted, tuned.
>
>Connex 4800DXL 2 days old $275 (reserve)converted. . this unit On auction
>now!
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196983885
>
>Uniden Grant XL on auction... (95 dollar reserve.)complete.
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=196991104
>
> All work as new, and look like new. Radios have original boxes and all
>accesories.
>If you're not serious, or don't want to pay my asking price for VGC
>equipment,then don't waste each others time please.   Plus shipping actual

>cost.
>thanks for reading.
>mobile51@aol.com
>
>
>

From 5330496586668941447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: 27 mhz or 49
Date: 1999/11/13
Message-ID: <19991112234456.07490.00000606@ng-fg1.aol.com>#1/1
X-Deja-AN: 548022475
References: <jtgsOAsHun0evFgsWY3xprD0SFdA@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well how could i change the freq of one?

From -1567959237315863573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3c5a3fb80a79ef8
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: Busted Power Supply
Date: 1999/11/13
Message-ID: <382CEF34.922D3922@thisdomain.org>#1/1
X-Deja-AN: 548026133
Content-Transfer-Encoding: 7bit
References: <80fqpt$gso$1@autumn.news.rcn.net> <382CAED6.E8A5A3D0@thisdomain.org>
<382CCC5D.479ECDB8@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942468989 24.66.26.174 (Fri, 12 Nov 1999 20:56:29
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 20:56:29 PST
Newsgroups: rec.radio.cb

Bill Eitner wrote:

> A quicker way might be to check the base voltage on the any of the big, pass (output) transistors. If the base voltage is normal, the problem is shorted pass transistors.

Normal would be about 14.2V. But you'd never see this because we already know the output is way too high. The feedback voltage would also be correspondingly high and, consequently, the drive to the bases of the output transistors would be, well, low.

> If the base voltage is high, the problem is in the driver transistor or the regulator IC. Measure the base voltage on the driver. If it's normal, the driver is shorted. If the base voltage on the driver is high, the regulator IC is likely to be bad.

I disagree. The output transistor(s) could be melted through and the supply rail could in fact be pulling the base up. Seen this before.

> Unless you have a voltage chart for the regulator, the easiest thing to do is to substitute a known good regulator IC. Most manufacturers provide a socket for the regulator IC in order to facilitate servicing. When you get it working again, chart all the key voltages so it'll be easier to troubleshoot the next time.

At the risk of sounding like a hypocrite, I wouldn't attack the unit exactly how I was trying to tell the owner too. This is because I know power supplies like I know women. Well, maybe I know power supplies a little better. I was giving the owner some simple trouble-shooting techniques worthy of trying out before he mule-kicked it across the room. As boring as they may sound, power supplies are an excellent starting point for learning about electronics. They incorporate many concepts that are incredibly useful such as voltage reference, high-gain amplifiers, voltage dividers, current sense, current sources, negative feedback techniques, current amplification, transformers, transient suppression, filtering, bandwidth limiting and power disipation techniques - and that's just linear supplies. Switchers teach you about pulse width modulation techniques, RF suppression and drive requirements at much higher frequecies which is a great starting point for understanding RF circuitry. I got my start in electronics with power supplies and have used the techniques in products that I've designed for myself and the compnay I work for. These include products in the digital, analog, power and RF domains.

MC 10kW is gone flatside....

```
From -7233345114482488820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
```

```
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <bogus@thisdomain.org>
Subject: Re: PLEASE EXPLAIN
Date: 1999/11/13
Message-ID: <382CF004.E7C7F08F@thisdomain.org>#1/1
X-Deja-AN: 548026134
Content-Transfer-Encoding: 7bit
References: <lLqW3.10530$Yp6.394793@news.rdc1.nj.home.com>
<19991111233203.23485.00000330@ng-fv1.aol.com>
<64iAsBARW9K4Ewdz@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942469195 24.66.26.174 (Fri, 12 Nov 1999 20:59:55
PST)
Organization: Rumpshaker School of Jazz Dance
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Nov 1999 20:59:55 PST
Newsgroups: rec.radio.cb

Check your spellin' on the word "grammar" Heehee!



phil wrote:

> Will,
> >This dude must be misleading us about his education! It's very scary to think a
> >college grad. has spelling and grammer skills less than that of a 5th grader?!
> >I mean, I can see a few letters hit next to the right one, or missing a letter,
> >but wow!
> >
> >
> >>Toll free Please explain any lies you may have tought i made? Is I said
> >>already Im not a master I came hear to learn. Im sure your hear for the same
> >>reason but your to ignorant to admit that. Every thing you Know about RF is
> >>most likley from what other people lied to you about. I am never going to
> >>post hear again so talk about all you want.
> You're doing 5th graders an injustice:-)
>
> Phil / UK




From -3851874553098219571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <19991113000819.07215.00000634@ng-cl1.aol.com>#1/1
```

X-Deja-AN: 548028472
References: <382CE936.3E28C2F3@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Most of the radios out there have half a different names but are basically the same radio,nobody says a damn thing about them.99% of all GM cars are clones as are most fords lincoln mercury.The new y2k Navigator costs twice as much as my y2k expedition but is the same vehicle.Come on guys appreciate what you have because if you really think about it, the only person your in competiton with is youself!!!
317 Smog Control
TJ Border Controller

From 6044439391002369398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113003809.00157.00001381@ng-cg1.aol.com>#1/1
X-Deja-AN: 548033848
References: <19991112141604.06327.00000390@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I the 60's-70's we took the daytime heterodyne as a fact of life and
>just didn't use our radios except for super-local coms. We waited until
>sundown when everything was fine. Hm. I guess from your POV we should
>have run linears huh?

get off the pot, boy.
you know that the FCC regs. say that hams can use as much power as nesessary, up to your license limits, to carry on a usable communication and you can't tell me that a large number of hams don't use it to get over high concentrations of atmospheric noise. this is what ham is all about unless you're doing qrp work.

>But I seriously doubt there was any
>activity by unlicensed foreign stations if it was an international
>ham band.

haven't you gotten off the pot yet?
there were / are many countries out there that haven't signed the itu treaties.
"out-band" operations are really nothing new and in those countries, technically don't exist. there, anything goes.
if you ain't been there, you shouldn't assume anything.

>Secondly, you have an unrealistic view of how hams operate.
>You seem to think that the first thing a ham does in the face of
>interference or tough conditions is to kick on a linear and "run power".

again, this is what hams are allowed to do up to your license limits unless
you're running qrp. we don't have this needed luxury.

>As if power solves everything. Truth is, most hams don't even own an
>amplifier and get by with a barefoot 100 watt transceiver.
>

most of us would be happy with that and some of us are.

From 7274407806855832901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113010029.00157.00001388@ng-cg1.aol.com>#1/1
X-Deja-AN: 548037159
References: <19991112141604.06327.00000390@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>to this day 99.9 percent of hams could not care less about the
>11 meter band

so why are all of you bitching about it now??????

>and don't hold any grudges about "losing it".
>
then what's your beef?????

>I find your POV truly disturbing. You are saying that people in South America
>
>have no right to their CB radios. But you, an American, do. As if your
>communications is more important - because it's in English.

i find your, (hams), POV disturbing because you act like you have a God given
right to bitch about what we do when you have all of that unused spectrum out
there wasting away and you want to crowd into a little 450 khz space and act
like you own the place.
the people in the latin speaking countries either have no controls on them or
they aren't enforced. we have to put up with all of there crap but you come
here and only bitch at us, not them. even if we do run legal, it ruins our
comms too.

there was a cb'er the other day who asked a question about how to use a linear.
the word linear poked some ham-with-a-badge in the eye and he didn't look any
farther before he started throwing threats at him about the FCC.
the REALLY, REALLY STUPID part of all this was that if the ham had looked at
the guy's e-mail address, he would have seen that the guy was in the U.K. where
the FCC has no reach.
you hams-with-a-badge are so narrow-minded that we need a 1 hz filter or we
loose your message in all the noise that you make.

>Not a good justification for adding more noise and interference
>to the band and taking away other users right to it.
>

another piece of mis-leading information.
you guys get on here and act like we position people all over the country with
amps just to jam the band.
each station is independantly owned and operated. there are some assholes out
there but, i assure you, it is NOT a concerted effort to take away everyones
rights to ust the band.
if ham is so great why are you here?
yes, you have the right to be here but it's begining to sound like you have no
interest in cb other than to use it as a reason to bitch.

>Paranoid fantasy. The actual facts of how 11 meters came
>into existence (and how many hams were its first users) have been
>posted here a million times. I suggest you look it up.
>
by who? hams? i rest my case.
jeff

From 4379159752615570822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382cfebb.0@monster.zebra.net>#1/1
X-Deja-AN: 548037160
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382ADF1C.73A@imt.net>
<382c5434.0@monster.zebra.net> <382C9E5F.B58DCC80@amouse.net>
X-Trace: 13 Nov 1999 00:01:31 +0600, 209.136.1.122
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Dwight Stewart <stewart@amouse.net> wrote in message
news:382C9E5F.B58DCC80@amouse.net...
>
> Green Dragon wrote:
> >
> > And as far as the ARRL not having any pull with the FCC. It's
only
> > logical. The FCC was about to make a decision that would impact
> > directly on the radio hobby. Giving 11 meters to the general
public
> > without any testing requirement. Who would they consult regarding
> > appropriate rules for such a new radio hobbiest service? Why the
ARRL
> > of course. Probably the largest such group of radio hobiest in
> > existance (at least in the US anyways.) The ARRL is composed
almost
> > completely of hams who just lost one of their best DX bands. Of
> > course they're going to try and make it so that CB wont catch on
by
> > suggesting rules that make it as hard as possible to use
effectively
> > without being too obvious about it. If CB didn't catch on and
> > remained unused they would after a time have a shot at getting the
> > band back.
>
>
>   If the ARRL and hams have as much pull with the FCC as you claim,
how
> did they lose the 11-meter band to begin with? Obviously, they
didn't
> have enough pull to prevent the loss of a whole band.

The same way in which guns are on thier way to being banned. They
weren't paying attention. There were probably groups of hams
(probably those that used 11 meters) who tried to raise a red flag,
just like groups such as the NRA are raising a red flag about guns.
But nobody listened. And the band was lost.
>
>   Or, perhaps the ARRL/Hams do have the pull, but really didn't care
> that much for the 11-meter band? Of course, that would shoot down
your
> argument about imposing limits on CB in an effort to get the band
back.

If you guys don't care much about the 11 meter band then why the heck
are you on this NG day after day after day preaching about what we do
here?
>
>   Either way, your argument is wrong. You should try to listen to
your
> arguments a little better before posting. They simply don't make

sense.

Typical, just like the anti-gun crowd, you anti-amp-on-cb folks can't
argue your point with logical thought. All you can do is claim that
the logical thoughts of those on the opposing side don't make sense.
>
>   By the way, why do you keep repeating that the 11-meter band was
one
> of Ham's best DX bands? That is total nonsense. The 20-meter band
is,
> and always has been, the most popular DX band (followed closely by
> 75/80). I doubt the 11-meter band was even in the top ten.

I keep saying that because that's what I've been told by some
old-timer hams who were actually there using 11 meters back in the
day. The ones I knew who were around back then have unfortunately
gone silent key since then so even if I knew thier call sign so you
could look it up and get their contact info from the FCC (Which is
another thing I dislike about hams and is why I changed my mind and
decided not to get my ticket. The less the gov't know about me the
better. The fewer gov't databases my name shows up in the better.
Especially ones that are open to the public.) it wouldn't do ya any
good

--
****
Green Dragon
****

From -5839459788766378886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113011108.00157.00001394@ng-cg1.aol.com>#1/1
X-Deja-AN: 548038697
References: <382CA0C4.6D008E1C@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>there are always other
>frequencies (that frequency will be better another day).

exactly our point. we don't have a whole lot of options and prefer not to choose your ham option so we invent our own.

>I'll consider more power only if that does not give me the
>desired results.

we do this too.

> In fact, my big project for next year is a little EME (moonbounce).
>I'm going to try it with only 100 watts on SSB. I'm hoping a good
>antenna system (in the design stage now) will make up for the relatively
>low power.

it would be more constructive if you and the rf police would pile into the top of a saturn V rocket. i guarantee you'll make the trip.
jeff

From -4003790090747596543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382d01b5.0@monster.zebra.net>#1/1
X-Deja-AN: 548040293
References: <D3YfOE12m8Nf+A165GtSpOHM29mz@4ax.com>
<38210b5a.6167747@news.cc.ucf.edu> <3821F533.7CD7@imt.net>
<38225600.0@monster.zebra.net> <3822D10F.D07@worldlynx.net>
<s2ab1eo0564@corp.supernews.com> <3826DDC5.7FD3@worldlynx.net>
<3827642F.7FCF@aznet.net> <3827bb10.0@monster.zebra.net>
<3827E898.11108A3C@amouse.net> <382b66ca.5081386@news3.buffnet.net>
<382a6b56.0@monster.zebra.net> <A7JW3.15271$Ph7.109534@insync>
<382c56d9.0@monster.zebra.net> <382ca61a.1463256@news.cc.ucf.edu>
<382c7b8a.2371606@netnews.worldnet.att.net> <382cdb49.15078065@news.cc.ucf.edu>
X-Trace: 13 Nov 1999 00:14:13 +0600, 209.136.1.122
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Mostly because the level of apathy in this country as to what we let the gov't and it's various agencies get away with was very low. Now it's very high. Most people have never even read the Constitution or even understand what it means. I saw a poll once in which people were asked to describe what was in the 1st Amendment. A full 30 % said that it guaranteed freedom from pain. Now days most of the Bill of Rights is ignored by our gov't whenever it suits it's purposes. Look at all the property seizures that happen. I read once about a 60 year old grandmother who had children in Louisana and in Texas. She spent most of her time driving back and forth between the children in her motor home. The DEA noticed how much she drove up and down that route and pulled her over, confiscated her motor home and she didn't get it back until nearly three years later after she had spent almost enough $$$ on lawyers to buy a new one at which time the gov't simply gave it back to her without it ever going to court. By the way, they never found any evidence of drugs. The Constitution protects us from that type of BS, yet the gov't ignores that part because it's inconvenient. The Constitution says that congress must approve ALL taxes placed upon the people by the federal gov't. Yet the FCC taxes us at will without such congressional approval.

--
****
Green Dragon
****
John Jenkins <explorer@voyager.org> wrote in message
news:382cdb49.15078065@news.cc.ucf.edu...
> On Fri, 12 Nov 1999 20:42:36 GMT, N9WOSS@worldnett.attt.nett (N9WOS)
> wrote:
>
> >What is Universal Service?
> >
> >to implement the universal service directives of the 1996 Act. These
> >directives are intended to promote the availability of quality services
> >at just, reasonable, and affordable rates; increase access to advanced
> >telecommunications services throughout the Nation; advance the
>
> One question, why didn't they pass this when the telephone was
> invented?

From -8641960782706833915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ac725ab6ea57273,start
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: SWR's
Date: 1999/11/13
Message-ID: <1882-382CF196-39@storefull-624.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548040294
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRFVJUjiV35U1qvMc6vHiex07VY0wIVAIppDhgpQg9gJfuUh35oI5adDNVM
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Galaxy DX55V that is connected to a K40 3" fiberglass whip with

18' RG-58 coax. On D band channel 1 my SWR's are 1.2 while on channel 40 they are a little above 2. I've tried a 4' whip and also tried a different antenna but my SWR's remain about the same. I'd like to lower my SWR's on the upper channels. Any advice would be greatly appreciated. The rig is installed in my '96 Ford Ranger. I previously had a similar set-up with a Radio Shack CB (I don't remember the model #) and my SWR's were almost non-readable.

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

From 6515272441617759041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,73e8ef562f3bf94a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,73e8ef562f3bf94a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,73e8ef562f3bf94a,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 106d41,73e8ef562f3bf94a,start
X-Google-Attributes: gid106d41,public
From: partytim@postoffice.swbell.net
Subject: Need information on Tubes
Date: 1999/11/13
Message-ID: <382DC0E3.E478B236@postoffice.swbell.net>#1/1
X-Deja-AN: 548237478
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 942526839 32.101.107.221 (Sat, 13 Nov 1999 13:00:39 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: redbone1@swbell.net, redbone1_99@yahoo.com, yellowman75@hotmail.com
NNTP-Posting-Date: Sat, 13 Nov 1999 13:00:39 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,alt.ham-radio.marketplace,alabama.birmingham.radio.amateur

I need information on the following tubes. I also need the prices of these tubes (used prices). Does anyone have information on where I can get data sheets for these tubes:

8807
8792
8122
7289
8791

Please reply to the following e mail addresses:

redbone1@swbell.net
redbone1_99@yahoo.com
yellowman75@hotmail.com

Thanks in Advance.........
Patrick Green.........KC5WCC
Beaumont, Texas

From 8767847169276422983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22a8cbcb6c35333a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Jo Gunn
Date: 1999/11/13
Message-ID: <SekX3.7470$YI2.296036@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548237479
References: <382DE8C6.15C6941F@infoblvd.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942526514 216.118.12.22 (Sat, 13 Nov 1999 15:55:14 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 15:55:14 EST
Newsgroups: rec.radio.cb

yeh , i would suggest a good tower and rotor setup, this is a healthy antenna with switchable polarity, i have one new in stored in my garage. i tried to put it up on a poor man's tower but it didn't work out too good so i took it down and put it in storage, but things change don't you know, so maybe i will take it out and try again, except this time with a rohn tower or some reasonable facsimile thereof. i am impressed about the quality of jo gunn antennas. it would take a lot of abuse to damage these things. they are stout and you can get different gamma matches for whatever power you are thinking about using. i think stock they come with 2000 watt capabilities, not sure on that though, take care and enjoy,......icm out
David wrote in message <382DE8C6.15C6941F@infoblvd.net>...
>I'm thinking of going with a JG 3+3 Star does anyone have any experience
>with these, or any comments?
>

From -212864936212220481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public

From: zeroeightytwo@aol.come (Unit 082 Tim)
Subject: Re: FM verse AM ?
Date: 1999/11/13
Message-ID: <19991113155529.07837.00001009@ng-bg1.aol.com>#1/1
X-Deja-AN: 548237480
References: <23263-382DAA85-57@storefull-116.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

all the guys over driving amps on am will sound perfect still on fm. it will be so much better on our ears.

73 and best regards de tim unit 082
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7865894440486945799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Whats up with Left Coast Radio?
Date: 1999/11/13
Message-ID: <jkkX3.7479$YI2.296227@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548237481
References: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942526863 216.118.12.22 (Sat, 13 Nov 1999 16:01:03 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 16:01:03 EST
Newsgroups: rec.radio.cb

yeh i noticed they pulled their texas star advertising also, maybe they have ants in their pants or perhaps they are under the microscope courtesy of you know who,......icm out...`
Chris wrote in message
<4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>...
I placed an online order Thursday. I haven't received the order confirmation yet. I e-mailed four times with no reply and nobody is answering the phone. Is this normal practice for them? I'm giving them until Monday then ordering from Exports R US........

```
From -5323344397260690269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/13
Message-ID: <KhkX3.7477$YI2.296476@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548237482
References: <19991113141319.08681.00000782@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942526698 216.118.12.22 (Sat, 13 Nov 1999 15:58:18
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 15:58:18 EST
Newsgroups: rec.radio.cb

well it isn't going to do 250 amps at 18 volts, these things i think are
rated at that amperage only for the usual 12-13.5 volts area and i always
shy away from wild outrageous power claims , i don't think dave has ever
made any wild claims , it is just these excited and excitable kids that are
doing that sort of thing,...icm out......
Jim Moci wrote in message <19991113141319.08681.00000782@ng-fs1.aol.com>...
>Can you get 6Kw out of your single 250A alternator setup?
>
>>>>If not, then you don't have enough alternator.
>
>>>>Dave's boxes will do it.  I have seen it.
>
>I dont know where these guys come up with this stuff- Ohms power law does
not
>lie. Power = Volts X Amps. Even if the alternator is doing 18 volts @ 250
amps
>it is still only is making 4500 watts so how are we doing 6KW. And thats
input
>power- not even output power. No amp is 100% efficient. Id like to meet
this
>guy Dave becasue if he can get more power out of an amp than the power
supply
>is actually dissapating he just found a way to solve the energy crisis! He
>should be running his own electric company instead of making CB amps! Much
more
>profitable.
>
>Jim




From -2146453692640079129
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <80kkp8$kpu$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 548242952
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync>
<qehX3.27$lk1.3303@news3.voicenet.com> <0khX3.15553$Ph7.113511@insync>
<IEhX3.29$lk1.3128@news3.voicenet.com>
X-Priority: 3
X-Server-Date: 13 Nov 1999 21:21:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Yeah back in the day a friend of mine was around when a lot of that was
going on, He has showed me a bunch of pictures he has in a photo album of
some of the early ones he did, he used to live up that way and now He is
down this way, He is not to into the keydowns anymore, Hey CC do you
remember a 333, tripp, Franco? good friend of mine. Had a blue astro van.
GetSum <getsum@steelmobile.com> wrote in message
news:IEhX3.29$lk1.3128@news3.voicenet.com...
> They may be, but his building of plasma genrators, broadcast amplifiers
etc
> must have had some help  he was the one who implemented the changes.
Perhaps
> if you ask ice he will tell you some stories of how some things got
designed
> /built many years ago. he started modifying tx stars, tnt's hes not much
on
> reading books. so you could actually say tx star had a big hand in his
> experimenting days. Im Out reading the mail.
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:0khX3.15553$Ph7.113511@insync...
> > Either or.
> >
> > Dave's designs are nothing but Class C Motorola test fixtures with
> > "improvements".
> >
> > Toll Free
> >
> > GetSum <getsum@steelmobile.com> wrote in message
> > news:qehX3.27$lk1.3303@news3.voicenet.com...
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message:
> > > > ESPECIALLY if they improve upon the design.  That means that the
> mentor
> > > made
> > > > him into something, rather than taught him how to copy part values.
> >
>
> ---------------------------------------------------------------------------
> > --
> > > -----------
> > > Still havent seen any improvements?  Are you talking about #12's help
or
> > > what 123 has done.
> > >
> >
> >
>
```

```
From -672336362707696473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151c33e0db423b54,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: FS. Realistic TRC-458 with echo board and Cobra 139XLR
Date: 1999/11/13
Message-ID: <19991113163039.07828.00000841@ng-bg1.aol.com>#1/1
X-Deja-AN: 548245953
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Hi.

I have a Realistic TRC-458 that i have personally used and it has varable key mod done and extra channels with a connex board installed and ready to go...infact when i took it to my cb shop for the yearly tune up i was told that the connex board that is in that radio was the biggest one that he had ever seen. i would rate this one a 8 out of 10.

I also have a Cobra 139XLR with upper and lower channels with the varable key (varable wattage) mod done i would rate this one a 7 out of 10

you make offers.
Please e-mail my friend about this stuff he is the one that wanted me to advertise this stuff. you can e-mail him at b3dude@hotmail.com

```
From 5518421854606266788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ced63806bde742d2
```

X-Google-Attributes: gid106d41,public
From: outd00rsguy@aol.com (Outd00rsguy)
Subject: Re: SOLD FS CB Tune-up Manual $20.00
Date: 1999/11/13
Message-ID: <19991113162746.18927.00000826@ng-cp1.aol.com>#1/1
X-Deja-AN: 548245954
References: <382C1B8C.EACE8332@qsl.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

am interested does it cover cobra 29? what all does it get into? is it plain english or do i need to enroll in Harvard to use the manual?

From -5631983005895672592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c949939ea643c4c
X-Google-Attributes: gid106d41,public
From: outd00rsguy@aol.com (Outd00rsguy)
Subject: Re: FS:CB'S
Date: 1999/11/13
Message-ID: <19991113162836.18927.00000828@ng-cp1.aol.com>#1/1
X-Deja-AN: 548245955
References: <19991111205233.07231.00000227@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what is good about Johnson radios? never heard of em

From -4114025811428349175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,928b78280a658f23,start
X-Google-Attributes: gid106d41,public
From: outd00rsguy@aol.com (Outd00rsguy)
Subject: Wanna tune my own
Date: 1999/11/13
Message-ID: <19991113163319.18927.00000830@ng-cp1.aol.com>#1/1
X-Deja-AN: 548245956
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am wanting info on how to tune my own radio. I have a Cobra 29 LTD classic. Not a high dollar guy but don't see any point in paying some guy 50 bucks to do the work when his cost is $1. Am very inclined just don't know where to get the schematics and info that is not too far over my head. thanks.

From -8985228961856388384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151c33e0db423b54
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Re: FS. Realistic TRC-458 with echo board and Cobra 139XLR
Date: 1999/11/13
Message-ID: <19991113163433.07828.00000842@ng-bg1.aol.com>#1/1
X-Deja-AN: 548248766
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he is new to the internet so please make him feel welcome him to the message board...and please try to explain to him how to post messages. lol. i have tryed but just dont understand.

From -3733578917425385575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c949939ea643c4c
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: FS:CB'S
Date: 1999/11/13
Message-ID: <19991113163454.08690.00000850@ng-fs1.aol.com>#1/1
X-Deja-AN: 548248767
References: <19991113162836.18927.00000828@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

They were GOOD radio's in the 60's and 70's. Just ask some of the people in this ng, they'll tell ya

From -1474707928553196210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: outd00rsguy@aol.com (Outd00rsguy)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/13
Message-ID: <19991113163615.18927.00000832@ng-cp1.aol.com>#1/1
X-Deja-AN: 548248768
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

my first was and still is a cobra 29 ltd classic.

From 6895741253884563855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151c33e0db423b54
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: FS. Realistic TRC-458 with echo board and Cobra 139XLR
Date: 1999/11/13
Message-ID: <19991113163742.08690.00000853@ng-fs1.aol.com>#1/1
X-Deja-AN: 548248769
References: <19991113163039.07828.00000841@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

15 for the 458?

From -6059279751202345777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32,start
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: SKIP SHOOTIN
Date: 1999/11/13
Message-ID: <80kr8f$7is$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548249152
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 13 23:12:16 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE. I WILL BE READY SOON. AND I WILL BE OUT THERE TRYING TO COMPETE WITH YOU.

BRAND SPANKIN'

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7990071252475200769
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,85d585886f8850fe,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: EURO 3900 QUESTION...
Date: 1999/11/13
Message-ID: <c3lX3.7567$YI2.299829@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548251649
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942529864 205.232.181.178 (Sat, 13 Nov 1999 16:51:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 13 Nov 1999 16:51:04 EST
Newsgroups: rec.radio.cb

A friend of mine bought a converted EURO 3900. Can someone direct me to a web-site that lists the band/channel/frequency correlation. Basically, I would like to print-out a "road map" for him. Thanks in advance.

MIKE (707)

From 6577837858428130913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd3b24ab299c93ae
X-Google-Attributes: gid106d41,public
From: outd00rsguy@aol.com (Outd00rsguy)
Subject: Re: Catalog of CB and Hard to Find Items
Date: 1999/11/13
Message-ID: <19991113164619.18927.00000834@ng-cp1.aol.com>#1/1
X-Deja-AN: 548251650
References: <19991102125005.13650.00000188@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey interested in the catalog. Pls send to:
Outdoorsguy@aol.com

From -6514166256540121066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,73e8ef562f3bf94a
X-Google-Attributes: gid108228,public
X-Google-Thread: 10aaeb,73e8ef562f3bf94a
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,73e8ef562f3bf94a
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,73e8ef562f3bf94a
X-Google-Attributes: gid106d41,public

From: "w9ebk" <w9ebk@warpnet.net>
Subject: Re: Need information on Tubes
Date: 1999/11/13
Message-ID: <01bf2e24$8a753260$582e4b3f@W9EBK>#1/1
X-Deja-AN: 548260038
References: <382DC0E3.E478B236@postoffice.swbell.net>
X-Trace: newsfeed.slurp.net 942531071 63.75.46.88 (Sat, 13 Nov 1999 16:11:11 CDT)
NNTP-Posting-Date: Sat, 13 Nov 1999 16:11:11 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,alt.ham-radio.marketplace,alabama.birmingham.radio.amateur

Older ARRL Handbook are a good place to find tube specs. Check with some older hams. It should not too much looking to find book which list those tubes. Gook Luck, Don

---

From 4684598665287642938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382DD5D9.7999@imt.net>#1/1
X-Deja-AN: 548260039
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382CA0C4.6D008E1C@amouse.net> <382CD44B.A00FCBBA@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

SSB works fine.

From 5761739636454522370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382DD5EC.4315@imt.net>#1/1
X-Deja-AN: 548260040
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-

```
fp1.aol.com> <382CA0C4.6D008E1C@amouse.net> <382CD44B.A00FCBBA@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

SSB works fine for moonbounce.

```
From -5862790464201038024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b84b33d1b521bc1e,start
X-Google-Attributes: gid106d41,public
From: Skip725@webtv.net (725)
Subject: GALAXY 66 F/S OR TRADE
Date: 1999/11/13
Message-ID: <4490-382DD4A3-38@storefull-296.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548260041
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAkHDqaO6WxvRvhELuMng+czm0AHQCFBB1TytEz4clhUjOB2n9yQ2t9v1d
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Purchased the Galaxy 66, had mods done, brought home and has not been out of the box since. Best offer over $225.00 & I will pay shipping...Or trade for Galaxy 77HML in same condition...Also, I have a Predator 10K single coil antenna with the Predator spun aluminum stud, never been out of the package. Best offer over $50.00 & I will pay shipping. Please e-mail me with offers. Thanks.........725

```
From 6565868672765979183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b851bee9ab9f2732,start
X-Google-Attributes: gid106d41,public
From: Skip725@webtv.net (725)
Subject: Chucks CB Shop in Holiday, TN
Date: 1999/11/13
Message-ID: <4491-382DD709-7@storefull-296.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548260042
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
```

X-WebTV-Signature: 1 ETAuAhUAv8GEya5rsANzTHykyFpO4Fa1LrkCFQC/
g+uvRlPQa2izssYPJ8FlhBQy6g==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone know the web address or e-mail address for Chucks CB Shop in
Holiday, TN.
I lost this info..Thanks...725

From -4493289560899943984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382DD796.5AAC@imt.net>#1/1
X-Deja-AN: 548263125
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382cfb91.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

>
> What is the general rule, as little power as you can and still have
> clear comms?

Only enough power to maintain contact,doesn't say anything about
clear.Often instead of turning up the power switching antennas or modes
does the trick.

From -8577575440855681115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <382DDA88.4445@imt.net>#1/1
X-Deja-AN: 548266049
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Your "caps lock"is on.

Buckaroo223 wrote:
>
> WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME LIKE THE
> FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT 50,000
> WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS HOUSE. HE
> EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY NEEDS TO GO
> BACK TO USING 5 WATTS OR A LINEAR REAL SMALL LIKE A 40 WATTER.
>
>   JUST MY OPINION
>
>   BUCKAROO "223"

From -6813690478018946271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e787c502389a51d7,start
X-Google-Attributes: gid106d41,public
From: mme6577111@aol.com (MMe6577111)
Subject: FS: Hallicrafters & Globe Scout.
Date: 1999/11/13
Message-ID: <19991113174122.10395.00000706@ng-fw1.aol.com>#1/1
X-Deja-AN: 548266050
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FS: Hallicrafters SX-71.
Also a "Globe Scout" # 680 x-miter
Let me know.....Mike
814-868-0866
814-450-7979
Thanks

From -6682181543509987263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <382DDB0C.3B2D@imt.net>#1/1

X-Deja-AN: 548266051
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

You must not watch this NG enough,don't you know hams suck? ;)
Good luck and hope to here you somewhere.Tracy,AB7RS
cliffhanger wrote:
 Yah, I know what you mean. 4 watts is fine for the kind of
> communications that CB was designed for. Also,Theres nothing worse
> than some Idiot screaming into his mic with the gain turned all the
> way up and splattering the whole band. Thats why i took my ham test
> yesterday.
>
> 73's
> Cliffhanger

From 1148368673318977008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ac725ab6ea57273
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: SWR's
Date: 1999/11/13
Message-ID: <382DD9C1.65B8@imt.net>#1/1
X-Deja-AN: 548266052
Content-Transfer-Encoding: 7bit
References: <1882-382CF196-39@storefull-624.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Shorten your antenna,and wwhen you talk about band d channel 1 just give
us the freq as some of these radios have 3,5,or more bands.

Tracer_B@webtv.net wrote:
>
> I have a Galaxy DX55V that is connected to a K40 3" fiberglass whip with
> 18' RG-58 coax. On D band channel 1 my SWR's are 1.2 while on channel
> 40 they are a little above 2. I've tried a 4' whip and also tried a
> different antenna but my SWR's remain about the same. I'd like to lower
> my SWR's on the upper channels. Any advice would be greatly

```
> appreciated.  The rig is installed in my '96 Ford Ranger.  I previously
> had a similar set-up with a Radio Shack CB (I don't remember the model
> #) and my SWR's were almost non-readable.
>
> The ultimate measure of a man is not where he stands in moments of
> comfort and convenience, but where he stands at times of challenge and
> controversy.



From -8044411216877820762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 27 mhz or 49
Date: 1999/11/13
Message-ID: <19991113174749.06575.00000649@ng-cn1.aol.com>#1/1
X-Deja-AN: 548268547
References: <jtgsOAsHun0evFgsWY3xprD0SFdA@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: 27 mhz or 49
>From: Jim Tonak USCB -9 uscb_association@worldnet.att.net
>Date: Fri, 12 November 1999 10:26 PM EST
>Message-id: <jtgsOAsHun0evFgsWY3xprD0SFdA@4ax.com>
>
>On Fri, 12 Nov 1999 18:29:10 -0500, "Scott (Unit 69)"
><upplus@hotmail.com> wrote:
>
>>You could get a ham license and use those frequencies <G>
>>
>>72 MHz requires some kind of permit/license????
>>
>>Hillbilly Dave wrote:
>>>
>>> if I were you I would change it all over to 72 mhz
>
>I wouldn't worry about interference with R/C cars.  Boats I would,
>aircraft definitely.  I used to have a couple R/C aircraft and it's
>not pretty when someone's transmitter takes a hit from another
>transmitter or other interference.  Fortunately it never happened to
>me, but I witnessed it a couple times.  One was destroyed after it's
>sudden impact with ground, the other flew off into the wild blue
>yonder never to be seen again by it's rightful owner.  Bad way to lose
>three or four hundred dollars.
>
>The ham frequencies for R/C are definitely the best way to go.  Not
>too many people use them so you hardly ever have to worry about not
>being able to fly/drive/boat because someone else is already
>transmitting on your transmitter's frequency.  If I was still into the
```

>hobby, that alone would convince me to get a ham license. The club I
>belonged to had well over a hundred members and on Saturday and
>Sunday, there was always a big crowd at the field. One guy in the
>whole club used the ham frequencies. He could fly whenever he wanted.
>
>Jim
>
>Jim Tonak
>USCB-9
>http://home.att.net/~uscb_association
>
not to mention if that r/c plane took a nose dive into someones face.
back 35 years ago, my brother hand built an r/c plane on 27 mhz from balsa,
paper and dope from scratch. he put a lot of work into it.
at the time, the rochester ny police used a freq somewhere near 30 mhz.
he was in the park flying his plane when a nearby cop keyed up and his air
plane became a sea plane right into the lake.
needless to say, he was mildly upset.
jeff

From -1855522240738947568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/13
Message-ID: <H9mX3.11227$Yp6.418891@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548273783
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <GC_W3.10943$Yp6.408900@news.rdc1.nj.home.com>
<382C783B.8AAC5A52@cybertrails.com> <80i682$g5k$1@nnrp1.deja.com>
<tF5X3.3078$YI2.182012@typ11.nn.bcandid.com>
<LCgX3.11125$Yp6.416211@news.rdc1.nj.home.com>
<zFhX3.5280$YI2.269081@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942534375 24.3.194.50 (Sat, 13 Nov 1999 15:06:15
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 15:06:15 PST
Newsgroups: rec.radio.cb

i KNOW WHAT YOU MEAN A BOUT TELLING PEOPLE YOUR INTO CB I THINK OF IT AS ONE

OF MY TOYS NOT MY LIFE. I WILL BE ADDING LOTS OF STUFF TO
BAYSHORENETWORK.COM LIKE PICTURES OF MY ALTS, 32 PILL, MY FRIENDS DAVE MADE
SETUPS AND STUFF.

From -2209738092091254767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef0a840e42c17ea
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Davemade Products
Date: 1999/11/13
Message-ID: <bcmX3.52$lk1.5031@news3.voicenet.com>#1/1
X-Deja-AN: 548273784
Content-Transfer-Encoding: 7bit
References: <tfsW3.10570$Yp6.396034@news.rdc1.nj.home.com>
<19991112203646.21792.00000504@ng-fb1.aol.com> <pW3X3.15436$Ph7.112781@insync>
<ey4X3.11020$Yp6.412427@news.rdc1.nj.home.com> <%%4X3.15440$Ph7.112737@insync>
<qehX3.27$lk1.3303@news3.voicenet.com> <0khX3.15553$Ph7.113511@insync>
<IEhX3.29$lk1.3128@news3.voicenet.com> <80kkp8$kpu$1@nntp2.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942534535 209.71.85.182 (Sat, 13 Nov 1999 18:08:55 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 18:08:55 EST
Newsgroups: rec.radio.cb

Yes I have heard of franco, dont know him personally but know he moved down
to your locale

)===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in message
news:80kkp8$kpu$1@nntp2.atl.mindspring.net...
> Yeah back in the day a friend of mine was around when a lot of that was
> going on, He has showed me a bunch of pictures he has in a photo album of
> some of the early ones he did, he used to live up that way and now He is
> down this way, He is not to into the keydowns anymore, Hey CC do you
> remember a 333, tripp, Franco? good friend of mine. Had a blue astro van.
> GetSum <getsum@steelmobile.com> wrote in message
> news:IEhX3.29$lk1.3128@news3.voicenet.com...
> > They may be, but his building of plasma genrators, broadcast amplifiers
> etc
> > must have had some help he was the one who implemented the changes.
> Perhaps
> > if you ask ice he will tell you some stories of how some things got
> designed
> > /built many years ago. he started modifying tx stars, tnt's hes not much

```
> on
> > reading books. so you could actually say tx star had a big hand in his
> > experimenting days. Im Out reading the mail.
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:0khX3.15553$Ph7.113511@insync...
> > > Either or.
> > >
> > > Dave's designs are nothing but Class C Motorola test fixtures with
> > > "improvements".
> > >
> > > Toll Free
> > >
> > > GetSum <getsum@steelmobile.com> wrote in message
> > > news:qehX3.27$lk1.3303@news3.voicenet.com...
> > > >
> > > > Toll Free <tollfree@bigradios.com> wrote in message:
> > > > > ESPECIALLY if they improve upon the design.  That means that the
> > mentor
> > > > made
> > > > > him into something, rather than taught him how to copy part
values.
> > >
> > 
>
> ---------------------------------------------------------------------------
> > > --
> > > > ----------
> > > > Still havent seen any improvements?  Are you talking about #12's
help
> or
> > > > what 123 has done.
> > > >
> > >
> > >
> >
>
>




From -8827769327958289889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: 27 mhz or 49
Date: 1999/11/13
Message-ID: <19991113180921.10717.00000993@ng-bh1.aol.com>#1/1
X-Deja-AN: 548273785
References: <19991113174749.06575.00000649@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

but which car would be better to buy the 49 or the 27 mhz

From 2539113957127727915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <OcmX3.11228$Yp6.418801@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548273786
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<YJhX3.5419$YI2.269759@typ11.nn.bcandid.com> <382db107.0@news.modempool.com>
<80kg4f$qvj$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942534574 24.3.194.50 (Sat, 13 Nov 1999 15:09:34 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 15:09:34 PST
Newsgroups: rec.radio.cb

i USE BIRD METERS AND i WOULDNT EVEN THINK OF SQUEEZING 6kw BIRD OUT OF A 16 PILL SO TELL TOLL FREE TO GET REAL

From 6712293419306922383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <memX3.11229$Yp6.418952@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548275771
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<YJhX3.5419$YI2.269759@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942534674 24.3.194.50 (Sat, 13 Nov 1999 15:11:14 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 15:11:14 PST
Newsgroups: rec.radio.cb

ID SAY HE HAS ONE HELL OF A LIFE. TROLL FREEK

```
From -2488156285825360953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Any thoughts on this???
Date: 1999/11/13
Message-ID: <19991113182230.06575.00000663@ng-cn1.aol.com>#1/1
X-Deja-AN: 548275772
References: <3829F14A.7021@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>the poor AMers can't even
>understand you guys enough to hear you politly tell them about the
>non-existent agreement.

yes, but the ssb'ers can zero beat the am'ers enough to hear them say to kiss
their ass. :):):)

jeff

```
From 7181558639907496700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Any thoughts on this???
Date: 1999/11/13
Message-ID: <19991113181521.06575.00000657@ng-cn1.aol.com>#1/1
X-Deja-AN: 548278920
References: <_08W3.581$Up1.3836@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

if all involved would freely agree to this, it would be great.
to try to enforce this would be to form a second elite radio group that would
only serve to divide the cb'ers cause against the holy ham position.
the other problem with this, at least in the U.S., it the fact that the only
reserved or dedicated channel on cb is channel 9. ssb activity above ch 35 is,
by tradition, only and is in no way binding.

>> If you here amers from 27.355mhz through 27.955mhz explain firmly about

>> the
>> agreement and use of these frequencies

it appears that the only people in agreement on this are the sidebanders.
i also enjoy ssb but i also enjoy am dx work on the "quieter" channels.
if a sidebander were to come on and try to "firmly" tell me to go ssb or get
off the frequency, what i would have to say to him would make his antenna look
like a burned out match when i was through with him.

>This is the only way we as
>> sidebanders
>> will have an enjoyable band to communicate on sitting back and allowing
>> it to
>> happen will only mess up the
>upper portion of 11 meters for all of us.
>> 73's and good dxing to all.

as a sidebander, i would like to agree with you. but as one who also enjoys am
dx,
i would have to ask you the same question that i've asked the hams for 2 months
and that is:
who are you to dictate what cb'ers do on the cb band?
none of us own the band nor can we control it's use as this is the relm of the
FCC and the FCC only.
the hams don't control the cb bands and, by the same token, neither do the
sidebanders.
this is not directed to you as much as the original author who ever he may be.
you asked for opinions and this one is mine.
have a good day.
jeff

From 7123843368711800459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f,start
X-Google-Attributes: gid106d41,public
From: davesg@freenet.tlh.fl.us (D.S. Goldsmith K.S.C.)
Subject: Antenna question for RV
Date: 1999/11/13
Message-ID: <davesg-1311991823300001@192.168.0.2>#1/1
X-Deja-AN: 548278921
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 942535083 24.9.210.119 (Sat, 13 Nov 1999 15:18:03
PST)
Organization: Intelligent Species Cabal
NNTP-Posting-Date: Sat, 13 Nov 1999 15:18:03 PST
Newsgroups: rec.radio.cb

It's come time to drop a CB into my RV. I've just ordered a Midland
77-115. Looks like a decent radio, nice high-tech look. Now I need to

decide how to set up the antenna. I've read the FAQ but still have a few specific questions. I remember reading a while back that Wilson antennas are a good brand, so I figured I'd go with them. It will be mounted in a '95 GMC conversion camper van with a fiberglass roof. I'd like to bolt the antenna either to one of the front side view mirrors, to the roof rack or the ladder on the rear door. Are any of these positions suitable to give decent reception? The bumper would be fine also. I'm sure I'll have more beginner questions once everything gets hooked up.

Thanks,
David

From -3623151120732248440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df7f28c04fca12c7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Any thoughts on this???
Date: 1999/11/13
Message-ID: <19991113181954.06575.00000660@ng-cn1.aol.com>#1/1
X-Deja-AN: 548282083
References: <3365-382AE770-13@storefull-113.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Boothill of Missouri

if people try this, you may find boot hill a bit more populated than it is now.
:):):)
jeff
>Subject: Re: Any thoughts on this???

From -2144132680557882148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <19991113185216.06575.00000670@ng-cn1.aol.com>#1/1
X-Deja-AN: 548287852
References: <3827DF9C.FDA33D1B@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

one thing to be aware of is the fact that, since the 50's, the world picture has changed dramatically.
there are countries that don't exist anymore and, also, there are hundreds of new countries that have cropped up that didn't exist back then either.
a lot of the countries that signed the ITU treaties have "changed hands" and don't subscribe to those restrictions anymore and a lot of the new ones haven't signed those treaties either.
it's akin to the U.S. states each declairing independence from the United States and becomming an individual country unto it's self.
some may abide by the treaty and others may not as, in this case, the original United States government would no longer exist.
how many countries sprouted from the original soviet union or the larger african nations and how many do and don't abide by the treaties?
their political structure is in such a shambles that i would think the ITU would be below the bottom of their list of priorities.
if one were to check into this, i think one would find that by shear numbers, the ITU treaties have pretty much fallen apart mearly by the nature of the world politictical structure today.
members have withdrawn either by attrition, evaporation or by placing important priorities first that really benefit their populations.
just my opinion.
jeff

From 1375302543871999635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1da3d50431659b1,start
X-Google-Attributes: gid106d41,public
From: jack <cmb@owc.net>
Subject: WANTED SILTRONIX SSB-23
Date: 1999/11/13
Message-ID: <382DF9D2.B7C4BC0A@owc.net>#1/1
X-Deja-AN: 548287853
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 942537185 204.233.237.188 (Sat, 13 Nov 1999 23:53:05 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 23:53:05 GMT
Newsgroups: rec.radio.cb

looking for a siltronix ssb-23 cb radio or sbe sidebander or any sideband 23 channel sythesized crystal transceiver with an 11.955 mc crystal so i can hook up my siltronix model 90-1 vfo
thanks jack

From -2359702369343992293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a07b149dd357d1,start
X-Google-Attributes: gid106d41,public
From: jack <cmb@owc.net>
Subject: WANTED 23 channel ssb
Date: 1999/11/13
Message-ID: <382DFA4F.D8B81266@owc.net>#1/1
X-Deja-AN: 548287854
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 942537310 204.233.237.188 (Sat, 13 Nov 1999 23:55:10 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 23:55:10 GMT
Newsgroups: rec.radio.cb

looking for a 23 channel cb ssb that is sythesized crystal transceiver
with an 11.955 mc crystal,so i can hook up my siltronix model 90-1 vfo
to it.
thanks 73 jack

From 5549731661373096229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c95cdb88800e55ed,start
X-Google-Attributes: gid106d41,public
From: jack <cmb@owc.net>
Subject: wanted cobra 135 am/ssb
Date: 1999/11/13
Message-ID: <382E011B.6BF47AD5@owc.net>#1/1
X-Deja-AN: 548293777
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 942539049 204.233.237.188 (Sun, 14 Nov 1999 00:24:09 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 00:24:09 GMT
Newsgroups: rec.radio.cb

looking for a nice cobra 135 am/ssb base
thans jack

From 3396870751591091 45
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,689b9a68465f8b8a,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Jo Gunn Beams For Sale.
Date: 1999/11/13
Message-ID: <23698-382DF559-176@storefull-218.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548297642
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQiiRfY2mATOfsUvSRNfv0FRZqxCwIUJXpGpzieeA0rKJl+lEaPYQRA/8E=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have of Jo Gunn Super Audio Beams For SAle $300 plus shipping! check out at www.JoGUNN.COM IF INTERESTED CALL 318-413-0549 JOHN

dirty south

From 1076288734202053548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bd8415a1aadb5e9,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: LOW PASS FILTER!
Date: 1999/11/13
Message-ID: <23698-382DF79A-178@storefull-218.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548297643
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQCmxjfG/XxLDlcVzcbg5VQ3FBGrgIUDAH68l9OBOMTBXogo9GEcyp/FaQ=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A 10 KW LOW PASS FILTER AS SEEN IN COPPER ELECTRONICS SIGHT I AM SELLING FRO $40.CALL 318-413-0549

dirty south

From -1914106526560108009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b69c03a12be13331,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: JOHNSON 250 BASE FOR SALE!
Date: 1999/11/13
Message-ID: <23698-382DF752-177@storefull-218.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548297644
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAoEtR8rOhO66lpkZPPa9nOmyM4TwCFQC1SyapFgaj4zpEvDbHrlBUeVp7xw==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A JOHNSON 23 CHANNEL BASE IT HAS THE WOOD GRAIN CABINET I AM SELLING FOR $60.CALL 318-413-0549

dirty south

From 4404290058579129782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382E049B.1036@mobiletel.com>#1/1
X-Deja-AN: 548302410
Content-Transfer-Encoding: 7bit
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> one thing to be aware of is the fact that, since the 50's, the world picture
> has changed dramatically.
> there are countries that don't exist anymore and, also, there are hundreds of
> new countries that have cropped up that didn't exist back then either.

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> the ITU treaties have pretty much fallen apart mearly by the nature of the
> world politictical structure today.
> members have withdrawn either by attrition, evaporation or by placing important
> priorities first that really benefit their populations.
> just my opinion.
> jeff

Jeff,
Strangly enough, the "Central Governments" of those so called Banana
Republics do care about 3rd party ITU agreements because they are a
amjor source of revenue. The International Telephone Companies pay the
local telephone company for the use of the telephone lines in their
respective countries for calls originating outside their borders. ITU
is a mjor supporter of somal 3rd world countries and that revenue is
jealously guarded since the local post & telecommunication ministry
usually runs the telephone service. Money talks, BS walks. BTW, most
of these countries really frown upon any 2 way radio comms outside Ham
and then you are not allowed any 3rd party traffic inorder to protect
the revenue source. CBs are unknown in some parts of Africa and
possession of an unregistered radio transmitter is serious business.
73 de Martin N5PZJ (Been there, got my tee shirt (and don't let the
mosquitos bite)) :-0

From -4357727757040103398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Re: Whats up with Left Coast Radio?
Date: 1999/11/13
Message-ID: <382e0ed6@news.shreve.net>#1/1
X-Deja-AN: 548305745
References: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 13 Nov 1999 19:22:30 -0600, mar1-83.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Try www.exportradios.com , we'll beat Exports'r'us and coax kid's prices, give you a one-year warranty, and we answer the phone :)

Check us out
http://www.exportradios.com/cb_radios.shtml

Chris <thumper485@webtv.net> wrote in message
news:4616-382D9E72-1@storefull-214.iap.bryant.webtv.net...
> I placed an online order Thursday. I haven't received the order
> confirmation yet. I e-mailed four times with no reply and nobody is
> answering the phone. Is this normal practice for them? I'm giving them
> until Monday then ordering from Exports R US........
>

From 1364606274799451371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7,start
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Export Radios
Date: 1999/11/13
Message-ID: <382e0e04@news.shreve.net>#1/1
X-Deja-AN: 548308646
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 13 Nov 1999 19:19:00 -0600, mar1-83.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

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Check us out.

www.exportradios.com/cb_radio.shtml

From -3824323110265237600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <6175-382E0354-25@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548311580
Content-Transfer-Encoding: 7Bit
References: <80jt0f$30o$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRSuDEUa6r+ncSn/
NXlS8U0uLpqfAIVAJMteu35yUgGtkIbn1ae7iSPb/fV
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I thought the 510e had a 4 pin mic?

http://community.webtv.net/thumper485/THUMPER485SQTH

From 4504413615374319248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com>#1/1
X-Deja-AN: 548321449
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942545760 209.81.240.147 (Sat, 13 Nov 1999 20:16:00
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 20:16:00 CST
Newsgroups: rec.radio.cb

My goal here is to stay active in CB while pursuing new adventures in
ham. Hopefully its as civilized as the books Ive read say it is....
COUGH.......

anyway, by being a ham I will probably piss off some CB'ers, and by using CB I will probably piss off some hams. Oh well. I guess its a double edged sword....

73's

Cliffhanger

From -2012310868928611143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3c0960e078d0e818,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,3c0960e078d0e818,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,3c0960e078d0e818,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,3c0960e078d0e818,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,3c0960e078d0e818,start
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/11/13
Message-ID: <382E1C87.128B429D@jorsm.com>#1/1
X-Deja-AN: 548321451
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 942546090 209.100.92.157 (Sat, 13 Nov 1999 20:21:30 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 20:21:30 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each)
(SYLVANIA 6JB6 22.00 EACH)
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00   7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00   6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 10.00   6146W 18.00 6LR6 25.00 6JG6 25.00   6KD6 32.00
20LF6 40.00   6HS6 6.00   7558 10.00 6KD6 32.00   12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00

used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 1636916874460002660
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ffb5bfc19a92cfd1
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: DigiScan...Do they still make then?
Date: 1999/11/13
Message-ID: <s2s9is17hsq62@corp.supernews.com>#1/1
X-Deja-AN: 548327128
References: <LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com>
<s2pibnn1hsq95@corp.supernews.com> <oU4X3.15437$Ph7.112914@insync>
X-Priority: 3
Content-Type: multipart/alternative;   boundary="----
=_NextPart_000_0040_01BF2E23.ECD24700"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0040_01BF2E23.ECD24700
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

...and?
  Toll Free <tollfree@bigradios.com> wrote in message =
news:oU4X3.15437$Ph7.112914@insync...
  I have two new in the box.

  One RDS-1 (858 chassis)
  One DS-400 (Universal one).

  I am keeping them both.

  Toll Free

  PB010 <none> wrote in message news:s2pibnn1hsq95@corp.supernews.com...
  Unfortunately, No. Those units were really neat. If you can get you =
hands
  on one from Ebay, do so. They really work great.

```
  PB010
    Arian=A9 Alien=AE <Arian@myself.com> wrote in message
  news:LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com...
    Do they still make the digi scan and if so where?
    I have seen one go on eBay for $50, anybody else have one for sale?




------=_NextPart_000_0040_01BF2E23.ECD24700
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2></FONT><FONT face=3DTahoma=20
size=3D2>...and?</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Toll Free &lt;<A=20
  href=3D"mailto:tollfree@bigradios.com">tollfree@bigradios.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:oU4X3.15437$Ph7.112914@insync">news:oU4X3.15437$Ph7.112914@i=
nsync</A>...</DIV>I=20
  have two new in the box.<BR><BR>One RDS-1 (858 chassis)<BR>One DS-400=20
  (Universal one).<BR><BR><BR>I am keeping them both.<BR><BR><BR>Toll=20
  Free<BR><BR>PB010 &lt;none&gt; wrote in message <A=20
  =
href=3D"news:s2pibnn1hsq95@corp.supernews.com">news:s2pibnn1hsq95@corp.su=
pernews.com</A>...<BR>Unfortunately,=20
  No.&nbsp; Those units were really neat.&nbsp; If you can get you =
hands<BR>on=20
  one from Ebay, do so.&nbsp; They really work =
great.<BR><BR>PB010<BR>&nbsp;=20
  Arian=A9 Alien=AE &lt;<A =
href=3D"mailto:Arian@myself.com">Arian@myself.com</A>&gt;=20
  wrote in message<BR><A=20
  =
href=3D"news:LLYsOB0ahVs7aiR8rLkicCWgz+Vz@4ax.com">news:LLYsOB0ahVs7aiR8r=
LkicCWgz+Vz@4ax.com</A>...<BR>&nbsp;=20
  Do they still make the digi scan and if so where?<BR>&nbsp; I have =
seen one go=20
```

on eBay for $50, anybody else have one for=20
sale?<BR><BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0040_01BF2E23.ECD24700--

From -5496080880067892597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <s2s9r1muhsq71@corp.supernews.com>
X-Deja-AN: 548329449
References: <382c2e13@news.planetc.com> <382ce493.6698399@news.iserv.net>
<382d6acc@news.planetc.com> <382dad7f.9098439@news.iserv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0053_01BF2E24.88C9F360"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0053_01BF2E24.88C9F360
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Breathe....breathe!
Handy Andy <CodysPC@Iserve.Net> wrote in message =
news:382dad7f.9098439@news.iserv.net...
Greetings!

[Hi Dave, good to know you're curious about this radio...]

... Ahhh, but wait, theres' more! ...

Delta Force, a big radio, with a lot of buttons. Fun to play with, but
can be dangerously distracting on the road when attempting to use the
controls. You gotta' have it right in front of you at times to see the
function buttons and set it up right.

It's not a simple radio, but can work like a Grant or Cobra 148 once
set. Getting it set or re-set when accidentally bumped, makes this
radio dangerous to use in a moving vehicle!

Vertical mounting of the front face, and the sheer weight of parts on the main PCB does create a problem or two with vibration. Had one listener comment about SSB warble, due to the radios weight boucing on the bracket - there seems to be the need for some small revisions to some areas of the board to increase mass for connections.=20

The "warble" was due to voltage across some junction being affected by vibration, not by regulation. Tapping the main PCB, this shows up. Another fault of "First off the line model".=20

Speaking of which, I thought this was kinda neat, the board uses a larger regulator that can deliver power to the echo-talkback boards as well as supply the current demands rather well without tremendous amounts of heat. The regulator circuit is simple, doesn't have short circuit protection, but does offer plenty of amperage to supply the board with power.=20

This would make an excellent base radio, but not an easy one to use in a moving vehicle.

Once you've set the display and tuning controls to what you want, the radio works just like any other CB radio, only a lot louder. Receiver performance is important. If you suffer from engine noise from a previous radio, this is not a miracle cure. But, once above the noise level, the received signals are wonderfully clear and crisp sounding.

The RF gain section needs more work, and AGC with ANL and NB - I found the radio noisier with these functions turned on in some cases than with them off and riding the RF gain control instead.=20

PCB board gets my vote on being better than Midland or other thinner boards and thickness of copper. Offers better and more solid connections. But this adds weight too. Some spacers on the bottom -foil side- of the board to help dampen vibration may help.

If they [new owners] drive, this radio is a bit complex. Once set, I found the front controls layout pretty good, although the dual gang controls at the clarifier and talkback/echo can be hard to work with when you have fat fingers.

As a benefit, there is a confirmation beep thru the speaker for some functions. To discern the different types, a long or short beep is heard. Not a bad idea, but once again, in a noisy environment you may never hear these tone beeps for keys pressed, and while you're standing still these beeps are annoying as h*ll in volume. Having to hold down a button till it beeps is another annoyance.

A simple radio, like the PC-122 is a lot less complicated for those that drive a lot and use the radio everytime in their vehicle. No confusing dual-gang controls and easy to "find home" versus on the MDF.

The dual gang controls are another one of my beef. The clarifier and talkback on on the same ganged control. Doesn't help with SSB users - touch one, the other control will also operate. Mine has a small "eccentric", read bent shaft, which affected the clarifier then you adjusted the talkback and vice-versa.

Changing bands were also another, as well as using modes and some of the "SHIFT" and "Function" buttons. Hard to remember programming and even harder to choose while driving. A rotary knob is far better to use in driving situations versus a small button, while you're bouncing along. You have to glance at the display all the time to verify where you're at and the mode your on.=20

Hey, Dave I appreciate you asking the question, I'm just being honest with you. This just isn't a radio for those that can be too easily disracted while driving - too complex to use all it's functions, all while hurling youself down the road. I don't have the time to waste on trying to make a radio like this work when I've got other things to do while on the road. A simpler function radio does the same job and sounds about the same. Although if it's possible, the audio from the MDF would do wonders for any other CB radio.

But when you have time to play, this radio is good for that.

Another neat thing that could be expanded on, is the lighting control.

It has a brushed aluminum faceplate decal on a clear plastic back. If they would only thicken the plastic a little more and offer less aluminum just under or around the knobs, to allow the clear plastic back to work like a fiber optic, the radio will have outstanding nightime illumination which would help a lot of drivers for nightime use. The LCD panel is quite bright at night, even with the dim feature on, and the model I have allows some of the light to pass thru into the front panel knobs so you could at least locate the Echo and Clarifier/Talkback pots if you look just right.

And er, no - not quite the same board. It's just components used in the areas like the final driver sections, and the audio amp sections as well as RX portions of the board, are similar - but layout is different. I'm saying that the operation of these areas, when trouble aises, are to be thought of as those along the 88-99 series for troubleshooting. The component lables are good, but don't follow the Galaxy due to revisions in the numbering of parts. So, what my be D39 on the Galaxy, might be D144 on the MDF.

While Dancing with the Mouse on Sat, 13 Nov 1999 08:44:26 -0500, the Modem interrupted with an MNI from ""Dave or Debby" <truth@planetc.com>", and the MotherBoard buffered this to Video RAM:

:+> Handy:
:+> So what you are saying is that it is NOT a good "truck driver" CB, =
right ?
:+> Why do you mention a PC-122 ? Just comparing it to one? Is it =

the SAME
:+> board as the 99 ?
:+> Dave
:+>=20
:+> Handy Andy wrote in message <382ce493.6698399@news.iserv.net>...
:+> >Greetings!
:+> >
:+> >[From a buyers point of view]
:+> >
:+> >Well, I like it, but I don't...at least I can't use it for the
:+> >purposes I thought it can do.
:+> >
:+> >A Faceplate a lot like the 148F or the older [read older] SS =
Saturns.
:+> >
:+> >I like it for what it can do, it's just not an "everyday" radio =
for
:+> >commutes in a noisy mobile.
:+> >
:+> >Some flaws, but then I guess I'm happy with a PC-122. If you =
techs out
:+> >there can take a note or two, look at the center portion of the =
board.
:+> >You'll see a lot of after assembly re-work due to errors in =
etching
:+> >the foil traces and mine must be an early production model. Lots =
of
:+> >clips and re-soldering of jumpers to make the radio work [rear =
portion
:+> >and at mic-input and at connex board]. A caution for others that =
are
:+> >curious about the first-off-the-line reports.
:+> >
:+> >So, what the h*ll am I doing with a radio like this? At least I =
have
:+> >one, and these things can work, and hard. But are sensitive to
:+> >vibration and maybe not a good idea to have something this =
expensive
:+> >bouncing around on your dash or floorboards just to tease others =
with
:+> >echo or to hear yourself with the talkback.
:+> >
:+> >My main complaint? I just don't like the "oversensitized" =
receiver
:+> >that this thing has. Picks up Mouse-Phartz from Europa. Schottky
:+> >diodes in the ANL and NB - with no ability to toggle just one or =
the
:+> >other noise reducers - adds noise on their own, and the =
feed-forward
:+> >RF-preamp Varactor tuner is a novel application for such a radio.
:+> >
:+> >RF and AF clipping can make a voice sound a bit different, some =
audio

:+> >compression is occuring on this radio. And with the addition of =
the
:+> >Connex board as a Mic-preamp, this radio makes me wish others =
used
:+> >this type of signal processing for their audio. Things would be a =
lot
:+> >different if others use this method. Makes Cobras' ST look tame!
:+> >
:+> >Lots of knobs to play with, converted the clarifier, peaked out =
the
:+> >Dual-finals. Is capable of a lot more power that many realize.
:+> >
:+> >It's a lot of radio, but the price to me was too high. The =
built-in
:+> >noise toys are embarassing to use in some circles. But is =
outstanding
:+> >on SSB performance!
:+> >
:+> >Nice little radio to tinker on, with a big price tag.
:+> >
:+> >Maker? RF Limited.
:+> >
:+> >Same size as a GrantXL/Cobra148 chassis...
:+> >
:+> >Similar to? Galaxy 99 [many of the components in AM mod section =
use
:+> >parts and layout like their chassis; M4558 Mic amp and dual 1969
:+> >finals, single 2166 driver. Got the thing to work 30 watts AM RMS =
with
:+> >forward swing, close to 50 watts on SSB - but gets hot and =
unstable.
:+> >Put it away when it washed out the TV...;-]
:+> >
:+> >http://www.magnum-radio.com
:+> >
:+> >While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, =
the
:+> >Modem interrupted with an MNI from ""Dave or Debby"
:+> ><truth@planetc.com>", and the MotherBoard buffered this to Video =
RAM:
:+> >
:+> >:+> (a) Which country are they made in?,
:+> >:+> (b) What are they the same as?,
:+> >:+> (c) are they worth selling ?
:+> >:+>
:+> >:+> Dave !!!!
:+> >:+>
:+> >:+>
:+> >
:+> >
:+> >Regards!
:+> >:+> Andy <+:
:+> >. ^ ~- '

```
  :+> >.                                        o  *  .  !
  :+> >... You could be a CB'er when...         \\ ^|||^ //
  :+> >... You spend more time fixing        --<< OH DRAT!>>--
  :+> >... your radio, than talking on it!       file://|| ||\\
  :+> >.                                         .--------.
  :+> >. http://www.iserv.net/~codyspc/          | =3D oo.~|
  :+> >.                                         '-------'
  :+>=20
  :+>=20


  Regards!
  :+> Andy <+:
  .
  ... You're a resourceful CB'er when...       .-.
  ... You use your Antenna to double as a     /  |
  ... Fishing pole...                      o /  (^)
  ... and have the trophies to prove it!   |/\  /_\
  .                                           '------
  . http://www.iserv.net/~codyspc

------=_NextPart_000_0053_01BF2E24.88C9F360
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Breathe....breathe!</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Handy Andy &lt;<A=20
  href=3D"mailto:CodysPC@Iserve.Net">CodysPC@Iserve.Net</A>&gt; wrote in =
message=20
  <A=20
  =
href=3D"news:382dad7f.9098439@news.iserv.net">news:382dad7f.9098439@news.=
iserv.net</A>...</DIV>Greetings!<BR><BR>[Hi=20
  Dave, good to know you're curious about this radio...]<BR><BR>... =
Ahhh, but=20
  wait, theres' more! ...<BR><BR>Delta Force, a big radio, with a lot of =

  buttons. Fun to play with, but<BR>can be dangerously distracting on =
the road=20
  when attempting to use the<BR>controls. You gotta' have it right in =
front of=20
```

```
  you at times to see the<BR>function buttons and set it up =
right.<BR><BR>It's=20
  not a simple radio, but can work like a Grant or Cobra 148 =
once<BR>set.=20
  Getting it set or re-set when accidentally bumped, makes this<BR>radio =

  dangerous to use in a moving vehicle!<BR><BR>Vertical mounting of the =
front=20
  face, and the sheer weight of parts on<BR>the main PCB does create a =
problem=20
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due to=20
  the radios weight boucing on<BR>the bracket - there seems to be the =
need for=20
  some small revisions to<BR>some areas of the board to increase mass =
for=20
  connections. <BR><BR>The "warble" was due to voltage across some =
junction=20
  being affected by<BR>vibration, not by regulation. Tapping the main =
PCB, this=20
  shows up.<BR>Another fault of "First off the line model". =
<BR><BR>Speaking of=20
  which, I thought this was kinda neat, the board uses a<BR>larger =
regulator=20
  that can deliver power to the echo-talkback boards as<BR>well as =
supply the=20
  current demands rather well without tremendous<BR>amounts of heat. The =

  regulator circuit is simple, doesn't have short<BR>circuit protection, =
but=20
  does offer plenty of amperage to supply the<BR>board with power. =
<BR><BR>This=20
  would make an excellent base radio, but not an easy one to use in<BR>a =
moving=20
  vehicle.<BR><BR>Once you've set the display and tuning controls to =
what you=20
  want, the<BR>radio works just like any other CB radio, only a lot =
louder.=20
  Receiver<BR>performance is important. If you suffer from engine noise =
from=20
  a<BR>previous radio, this is not a miracle cure. But, once above the=20
  noise<BR>level, the received signals are wonderfully clear and crisp=20
  sounding.<BR><BR>The RF gain section needs more work, and AGC with ANL =
and NB=20
  - I found<BR>the radio noisier with these functions turned on in some =
cases=20
  than<BR>with them off and riding the RF gain control instead. =
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  board gets my vote on being better than Midland or other =
thinner<BR>boards and=20
  thickness of copper. Offers better and more solid<BR>connections. But =
this=20
  adds weight too. Some spacers on the bottom -<BR>foil side- of the =
board to=20
  help dampen vibration may help.<BR><BR>If they [new owners] drive, =
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  is a bit complex. Once set, I<BR>found the front controls layout =
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  although the dual gang<BR>controls at the clarifier and talkback/echo =
can be=20
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  in volume. Having to<BR>hold down a button till it beeps is another=20
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complicated=20
  for those<BR>that drive a lot and use the radio everytime in their =
vehicle.=20
  No<BR>confusing dual-gang controls and easy to "find home" versus on=20
  the<BR>MDF.<BR><BR>The dual gang controls are another one of my beef. =
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  small<BR>"eccentric", read bent shaft, which affected the clarifier =
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  small button, while you're bouncing<BR>along. You have to glance at =
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  Mouse on Sat, 13 Nov 1999 08:44:26 -0500, the<BR>Modem interrupted =
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  from ""Dave or Debby"<BR>&lt;<A=20
  href=3D"mailto:truth@planetc.com">truth@planetc.com</A>&gt;", and the=20
  MotherBoard buffered this to Video RAM:<BR><BR>:+&gt; Handy:<BR>:+&gt; =
So what=20
  you are saying is that it is NOT a good "truck driver" CB, right =
?<BR>:+&gt;=20
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it the=20
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  &gt;Greetings!<BR>:+&gt; &gt;<BR>:+&gt; &gt;[From a buyers point of=20
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&gt;clips and=20
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&gt;and=20
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are<BR>:+&gt;=20
  &gt;curious about the first-off-the-line reports.<BR>:+&gt; =
&gt;<BR>:+&gt;=20
  &gt;So, what the h*ll am I doing with a radio like this? At least I=20
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  tease others with<BR>:+&gt; &gt;echo or to hear yourself with the=20
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NB -=20
  with no ability to toggle just one or the<BR>:+&gt; &gt;other noise =
reducers -=20
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  tuner is a novel application for such a radio.<BR>:+&gt; =
&gt;<BR>:+&gt; &gt;RF=20
  and AF clipping can make a voice sound a bit different, some =
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  Limited.<BR>:+&gt; &gt;<BR>:+&gt; &gt;Same size as a GrantXL/Cobra148=20
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  components in AM mod section use<BR>:+&gt; &gt;parts and layout like =
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away when=20
  it washed out the TV...;-]<BR>:+&gt; &gt;<BR>:+&gt; &gt;<A=20
  =
href=3D"http://www.magnum-radio.com">http://www.magnum-radio.com</A><BR>:=
+&gt;=20
  &gt;<BR>:+&gt; &gt;While Dancing with the Mouse on Fri, 12 Nov 1999 =
10:13:08=20
  -0500, the<BR>:+&gt; &gt;Modem interrupted with an MNI from ""Dave or=20
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  href=3D"mailto:truth@planetc.com">truth@planetc.com</A>&gt;", and the=20
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&gt;:+&gt;=20
  (a) Which country are they made in?,<BR>:+&gt; &gt;:+&gt; (b) What are =
they=20
  the same as?,<BR>:+&gt; &gt;:+&gt; (c) are they worth selling =
?<BR>:+&gt;=20
  &gt;:+&gt;<BR>:+&gt; &gt;:+&gt; Dave !!!!<BR>:+&gt; =
&gt;:+&gt;<BR>:+&gt;=20
  &gt;:+&gt;<BR>:+&gt; &gt;<BR>:+&gt; &gt;<BR>:+&gt; =
&gt;Regards!<BR>:+&gt;=20
  &gt;:+&gt; Andy &lt;+:<BR>:+&gt;=20
  =
&gt;.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  ^ ~- '<BR>:+&gt;=20
  =
&gt;.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
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p;&nbsp;&nbsp;&nbsp;=20
  o&nbsp; *&nbsp; .&nbsp; !<BR>:+&gt; &gt;... You could be a CB'er=20
  when...&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; \\ ^|||^ =
//<BR>:+&gt;=20
  &gt;... You spend more time =
fixing&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  --&lt;&lt; OH DRAT!&gt;&gt;--<BR>:+&gt; &gt;... your radio, than =
talking on=20
  it!&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; <A =
href=3D"file://||">file://||</A>=20
  ||\\<BR>:+&gt;=20
  =
&gt;.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;=20
  .-------.<BR>:+&gt; &gt;. <A=20
  =
href=3D"http://www.iserv.net/~codyspc/">http://www.iserv.net/~codyspc/</A=
>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  | =3D oo.~|<BR>:+&gt;=20
  =
&gt;.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;=20
  '-------'<BR>:+&gt; <BR>:+&gt; <BR><BR><BR>Regards!<BR>:+&gt; Andy=20
  &lt;+:<BR>.<BR>... You're a resourceful CB'er=20
  when...&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; .-.<BR>... You use your =
Antenna to=20
  double as a&nbsp;&nbsp;&nbsp;&nbsp; /&nbsp; |<BR>... Fishing=20
  =
pole...&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  o /&nbsp; (^)<BR>... and have the trophies to prove it!&nbsp;&nbsp; =
|/\&nbsp;=20
  =
/_\<BR>.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=
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nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  '------<BR>. <A=20
  =
href=3D"http://www.iserv.net/~codyspc">http://www.iserv.net/~codyspc</A><=
/BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0053_01BF2E24.88C9F360--
```

From -27541801068519020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/13
Message-ID: <uRpX3.15576$Ph7.114162@insync>#1/1
X-Deja-AN: 548331112
References: <19991113141319.08681.00000782@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942549466 208.169.172.11 (Sat, 13 Nov 1999 21:17:46 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 21:17:46 CST
Newsgroups: rec.radio.cb

You also have to look at the power the batteries can instantaneously
supply..

Approximately 1100 amps per battery, for near 10 seconds.

And proportionally longer, when you don't ask them to supply as much.

Simple thinking skills should let you know that.

Toll Free

Jim Moci <jimmoci@aol.com> wrote in message
news:19991113141319.08681.00000782@ng-fs1.aol.com...
> Can you get 6Kw out of your single 250A alternator setup?
>
> >>>If not, then you don't have enough alternator.
>
> >>>Dave's boxes will do it. I have seen it.
>
> I dont know where these guys come up with this stuff- Ohms power law does
not
> lie. Power = Volts X Amps. Even if the alternator is doing 18 volts @ 250
amps
> it is still only is making 4500 watts so how are we doing 6KW. And thats
input
> power- not even output power. No amp is 100% efficient. Id like to meet
this
> guy Dave becasue if he can get more power out of an amp than the power
supply
> is actually dissapating he just found a way to solve the energy crisis! He
> should be running his own electric company instead of making CB amps! Much

```
more
> profitable.
>
> Jim





From -7914535457606513504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/13
Message-ID: <cUpX3.15602$Ph7.114162@insync>#1/1
X-Deja-AN: 548332798
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942549640 208.169.172.11 (Sat, 13 Nov 1999 21:20:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 21:20:40 CST
Newsgroups: rec.radio.cb

Glad to see that you are a fuck.

With this, you have proven it.

But, have a nice day.


Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com...
> THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS
IT
> SEEMS HE MUST SOMTHING TO HIDE:
>
> STARTS HERE:
>
> TOLL IM TELLING YOU
>
> >>>Yes, that is your problem...  You like to tell people everything,
rather
> than ask.
>
>
>  IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.
```

>
> >>>O.K. Whatever you want to run.
>
> >>>Just doesn't make sense to me to run something that will underdrive
your
> stuff.
>
> >>>You should always strive to run 1 into 4 when it comes to 2879s.
>
> >>>That has been proven to be the best, especially if you are going to run
> high volts on the pumphouse, and lower or 14 volts on the drivers.
>
>
> >>>But, don't take my word for it, try it for yourself.
>
> >>>When you don't see the numbers that some of the other guys see, you'l
be
> back at Dennis' house to pick up yet another box!
>
> IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32
> PILL WITH THE 250A ALTS.
>
>
> >>>Whatever floats your boat.
>
> >>>Can you get 6Kw out of your single 250A alternator setup?
>
> >>>If not, then you don't have enough alternator.
>
> >>>Dave's boxes will do it. I have seen it.
>
> THIS SEEMS TO GROOVE WITH CONCRETE MAN
>
> >>>Good. Dennis is telling you what you want to know.... Or is that want
> to hear?
>
> BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
>
> >>>That could be, too. Whatever floats your boat!
>
> HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
>
>
> >>>I have already spoken to Dennis about it once.
>
> >>>BTW, he is far from my idol. He is just another box builder, in a long
> line.
>
> >>>However, you where the one that originally brought him into this,
stating
> that you where only less than an hour away. That is why I stated anything
> that had to do with him.
>

```
> >>>He is someone that can vouch for my credibility when it comes to
building
> and working on this shit we call CB...  You wanted someone nearby...  How
> about your builder.
>
>
> Toll Free
>
>
>
>
>
```

```
From 7503324942713003203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dee3ab27ecccedbd
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Think I'll Turn This NG Off and Go to Channel 19
Date: 1999/11/13
Message-ID: <s2saq43khsq77@corp.supernews.com>#1/1
X-Deja-AN: 548332799
References: <19991113083553.10398.00000417@ng-fw1.aol.com>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_001A_01BF2E26.D7A4CD00"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01BF2E26.D7A4CD00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Good thinking.  We're clear and gone.

PB010
  RArcher4 <rarcher4@aol.com> wrote in message =
news:19991113083553.10398.00000417@ng-fw1.aol.com...
  It's quieter and the truckers get along better

------=_NextPart_000_001A_01BF2E26.D7A4CD00
Content-Type: text/html;
```

```
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Good thinking.&nbsp; We're clear and=20
gone.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>RArcher4 &lt;<A =
href=3D"mailto:rarcher4@aol.com">rarcher4@aol.com</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:19991113083553.10398.00000417@ng-fw1.aol.com">news:199911130=
83553.10398.00000417@ng-fw1.aol.com</A>...</DIV>It's=20
  quieter and the truckers get along better</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_001A_01BF2E26.D7A4CD00--




From -4511217687958973849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <4WpX3.15623$Ph7.114226@insync>#1/1
X-Deja-AN: 548332800
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>
<80kgh7$dlg$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942549760 208.169.172.11 (Sat, 13 Nov 1999 21:22:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 21:22:40 CST
Newsgroups: rec.radio.cb
```

I'm not.

Prozac has me wishing that we could have Professor back.

He makes more sense than this idiot.

--Toll Free

```
Cracker Jack <rickyw@ix.netcom.com> wrote in message
news:80kgh7$dlg$1@nntp3.atl.mindspring.net...
> hay Toll don't lose any sleep over the ducks in this ng especially
> prozac&that little shit pinhead take care.
> ice cream man <pinhead_16@hotmail.com> wrote in message
> news:GGhX3.5323$YI2.268885@typ11.nn.bcandid.com...
> > that is right on bud, march to your own drummer and if some good buddy
> wants
> > you to kiss his ass about this cb stuff, tell him to go get himself
> another
> > boy,..........icm out.........
> > PROZAC 625 wrote in message ...
> > >no I dont want my link anywhere near toll frees site big radios or
> shadows
> > >or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS
BUILT
> > >ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> > >MANUFACTURES OF THE STUFF I USE.
> > >
> > >
> >
> >
>
>
```

```
From 569561581252900487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/13
Message-ID: <sYpX3.15647$Ph7.114234@insync>
X-Deja-AN: 548332804
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
```

mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net>
<nNfX3.4127$YI2.236143@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942549912 208.169.172.11 (Sat, 13 Nov 1999 21:25:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 21:25:12 CST
Newsgroups: rec.radio.cb

Because of the following reasons:

1. Some of them are attached via rubber grommets to keep squeaks down.
2. Some of them are painted before they are attached, because of primering
and such. The RF connection needs a low impedance to travel across, and
something that shows zero ohms DC resistance may not be good for RF....
Case in point, a piece of 24 guage wire.

But, you should know this already, right Pinhead?

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:nNfX3.4127$YI2.236143@typ11.nn.bcandid.com...
> ok andy check this out. a lot of guys run these suburbans. ok why is it
> necessary to put a ground strap on every moving part of this vehicle if
> these parts already have metal attached to them, to wit, the doors, the
> engine compartment hood, etc. it would seem to me that the fact that these
> parts of the car are attached, if you will, then rf will find this an
> adequate ground , but evidentally it doesn't , so i leave it to the
> distinguished professor of hook ups, ...sir you have the floor,......icm
> out....
> Handy Andy wrote in message <382cf541.10969269@news.iserv.net>...
> >Greetings!
> >
> >This still does not address the issues surrounding a system that has
> >radiating signal-loss due to poor ground provided at the mounting
> >location.
> >
> >This is my beef.
> >
> >When SWR is changed by trimming length, the coax is part of the
> >antenna, it's not just a feedline anymore.
> >

> >That is the line in the sand, where I say, "Yes, it does!"
> >
> >Another facet of this, that no one seems to want to think about, is
> >the fact of using an SWR meter, and swapping out with different
> >lengths of coax, can prove you have a properly operating system. If
> >swapping coax changes SWR, we have a series of problems.
> >
> >Has anyone ever thought of the lowly ground and it's own problems in
> >working with an element thats always gotta' be on top? Hey! Grounds'
> >got rights too you know!
> >
> >Theres' two parts to every circuit, and Ground is oftentimes neglected
> >to be accounted for, and a lot of people are left scratching their
> >heads as to why "this thing worked fine at the store! I don't get it!"
> >
> >Poor Ground? Either by Bad location, or Mounting? You still force the
> >coax to work as part of the antenna, it's an active part of the
> >antenna when you need to trim coax. This pertains to both the element
> >and the working ground it's up [or down] against.
> >
> >When you have the correct mount, properly mounted at the *best*
> >location, the only problem you will have is how to keep it from
> >rusting.
> >
> >As said earlier, and I will re-iterate. This debate is not addressing
> >the problems associated with mounting location and proper
> >installation. In a crappy set-up, the coax cannot decouple itself from
> >ground at the antennas location due to physical contraints placed on
> >the antenna by the owners desire to use the antenna at that particular
> >spot versus another ideal location that will allow the owner to use
> >any length of coax to provide for the needs of simple connection.
> >
> >How many times do I have to explain that?
> >
> >Once people get a clue that the *reason* a 50 ohm antenna can't
> >present 50 ohms all the time, is due to the working counterpoise not
> >making the element act like it was 50 ohms to begin with.
> >
> >Coax can provide the means to act as a feedline, or become an active
> >part of the antenna system - period.
> >
> >If trimming the coax solves the problem, then the owner is at fault
> >for not properly positioning the antenna, mounting the right antenna,
> >and/or using the proper mount for it. They have to settle for what
> >they get!
> >
> >I'm sure that when you search Deja-news regarding the antenna
> >situations people post about, that I reply to. I'll say pretty much
> >the same thing each time.
> >
> >"Use what works for you." and "If you need to trim the coax...", or,
> >"if you put your antenna there, you have to settle for what you get."
> >

```
> >Now, if both the element and ground were working together, like they
> >should - the SWR debate ends. People just don't understand it when I
> >say "Don't put the antenna there just because it looks cool! Because,
> >your life may depend on it someday."
> >
> >"What good is a big-$$$ radio running a pretty antenna at a cool
> >location if it don't work worth a crap?"
> >
> >Now, once the ground an radiator work properly, the coax acts like
> >simple feedline.
> >
> >It's when ground and the radiator present their own reactances that
> >can't leave just R in the R+/-jX problem - we have a situation that
> >the coax now plays a role in acting as a complex and unterminated
> >cable that throws itself into the R+/-jX problem by acting as an
> >active antenna itself with it's own impedance. This then can be
> >conjugated by trimming itself to meet these other reactances to leave
> >just R.
> >
> >Whats' so disheartening is this "Trim" crap that arises when someone
> >like myself admits to looking at a problem two ways - Series and
> >Parallel circuit forms.
> >
> >10KW Jesus is dead on the money for what he describes. I've
> >accomplished the same thing but for different reasons with a totally
> >different premise - effects different metals have on Velocity Factor,
> >or RF conductivity to meet the ideal wave in free space.
> >
> >From my own experiments with the limited budget I have, I came across
> >testing ideas based upon antenna project books that 10KW is relating
> >to.
> >
> >I'm merely stating facts that are based upon other experiences and
> >proveable results. 10KW found what William Orr and others have
> >discovered about coax, and active antennas. Baluns and Ununs have a
> >place in RF, without their use, we'd have a lot more problems. Coax
> >plays a dual-role in the everyday Radio Operator. Not only is it a
> >conductor, but can also provide the means to stay on the air versus
> >shut down or folded back because of SWR constraints.
> >
> >Further down...
> >
> >While Dancing with the Mouse on Fri, 12 Nov 1999 12:24:00 -0500, the
> >Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
> >MotherBoard buffered this to Video RAM:
> >
> >:+> Hi Andy,
> >:+>
> >:+> Well, I won't dispute that most SWR meters are junk........
> >:+> but there is one thing that we need to stress here to the
> >:+> uneducated - I see a few posts down from some guy
> >:+> named "MC 10KW Jesus" spreading more misinformation.
> >
```

> >I can't believe this...
> >
> >I came out here to help people, and those same people throw out good
> >ideas because it doesn't "fit the mold".
> >
> >To tell someone that SWR is *constant and never changes* is not the
> >answer to the question of "Why trimming coax changes SWR?".
> >
> >The answer is simple...
> >
> >The coax, by it's design, becomes an active part of the antenna system
> >when the center and shield currents present, are not allowed to meet
> >the antennas own impedance at the feedpoint connection. The coaxial
> >impedance and antenna impedance are not equal, energy is not being
> >absorbed by the antenna as a load, it becomes reactive and the coax
> >then reacts to this difference as it offers a complex series of
> >reactances based upon 50 ohms upon itself.
> >
> >Unless the antenna is tuned, the impedance of the coax will not
> >terminate properly and deliver power to the load equally in both the
> >center and shield conductors.
> >
> >Power is reflected back and is altered by any or all combination of
> >three different aspects;
> >One, by the antenna itself and it's reactive response as R+/-jX.
> >Two, the counterpoise that the antennas driven element works as R+/-jX
> >connection to the shield of an unbalanced cable.
> >Three, Due to the reactances above, the coax then cannot offer ideal
> >power delivery, so therefore offers is own independent R+/-jX.
> >
> >These three factors, the first two, driven and the counterpoise
> >[ground] elements form the antennas R+/-jX.
> >
> >Can be expressed as the antennas own impedance to the coax at the
> >feedpoint.
> >
> >When coax and antenna do not meet at the same impedance, the coaxial
> >line will then act as a reactance to the radio.
> >
> >A reflection occurs, or the Standing Wave formed along the coaxial
> >line is not a Conjugate match to either the Radio or Antenna. The coax
> >maintains it's impedance along the line with opposite reactive effects
> >at points along the line that offer Conjugate reactance to oppose the
> >load that the coax is attempting to terminate into.
> >
> >Unterminated coax offers reactive elements based upon it's impedance
> >along it's length that are frequency dependent.
> >
> >At these given points, unterminated, or the unbalanced character of
> >coax, offers Inductive or Capacitive reactances, R-/+jX that can be
> >used for conjugate matching of a load to the transmission line.
> >
> >To arrive to a Conjugate match, the -jX and +jX operators the antenna

> >*system* [this includes driven and counterpoise elements] presents to
> >the frequency of interest, can be applied in series and parallel
> >configurations, towards the unterminated coax.
> >
> >The Coax, offering various levels of -jX and +jX at 50 ohms of both
> >series and parallel impedance configurations, can offer a conjugate
> >match at key regions along the length of the line to cancel out the
> >antennas own operand [+/-jX] leaving only the resistive element of the
> >coax and the antennas own resistive element providing a loss against
> >the standing wave at this termination point.
> >
> >Basically, the antenna becomes a tuning stub providing a +/-jX at that
> >point along the length of coax, that can cancel out the +/-jX operator
> >the coax has at the feedpoint for reflection of standing waves -
> >allowing for this given length of coax to provide the radio or meter
> >with a standing wave with the impedance of the coax being reflected to
> >the radio.
> >
> >What I'm saying here is, a bad SWR problem is when the antenna is not
> >radiating efficiently and therefore provides a complex impedance to
> >the coax. The coax then no longer terminates into a load, it reacts.
> >
> >How it reacts is frequency dependent and due to its inherent impedance
> >of 50 ohms with a wide variety of various Capacitive and Inductive
> >reactances for this impedance, can provide the capacitive or inductive
> >reactance to cancel out the antennas complex impedance but cannot
> >solve for R - or the resistive element of the antenna itself.
> >
> >With smaller [read shorter] antennas, this R value is small, so
> >therefore a lot of power is wasted by the coax due to the tuning stub
> >bleeding off energy it's attempting to absorb from the coaxs'
> >termination point.
> >
> >When the value for R in the antenna system is equal to the R impedance
> >[R without -/+jX] of the expected impedance at the termination point,
> >this point becomes a feedpoint to transfer power from the coax to the
> >antenna system. We still do not have a conjugate match, for in order
> >to leave R - both the coax and antenna system operands must cancel out
> >to leave only R. Due to limitations of resistance of wires and
> >mounting insulators and required hardware, the +/-jX operators will
> >remain with smaller values but never abolute zero.
> >
> >Since R for a 1/4 wave antenna is 36 ohms with a 90 degree
> >perpendicular ground plane surface, some +jX is needed to raise the R
> >value closer to 50 ohms thru the use of extra wire or inductance. The
> >inherent capacitance of coax [-jX] due to spacing of the conductors,
> >can provide the conjugate needed to meet R for both coax and the
> >radios expected impedance load.
> >
> >Now Quit! Geez!
> >
> >Next question I have for you...
> >

```
> >How do you determine SWR when the meters' own SWR readings vary along
> >the length of coax? At the feedpoint? Just how do we obtain that when
> >we use a mag mount that is sealed?
> >
> >Go figure?
> >
> >Regards!
> >:+> Andy <+:                             |
> >.                                        |
> >... You could be a CB'er when            |
> >... The radio and the antenna
>
> >... costs more than the car           ---^---
> >... is worth...                      /_______\
> >.                                   |oo|===|oo|
> >.  http://www.iserv.net/~codyspc    [=========]
> >.                                   |_|     |_|
>
>




From 9198211830159148527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Whats up with Left Coast Radio?
Date: 1999/11/13
Message-ID: <80la90$vlm$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 548332805
References: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 14 Nov 1999 03:28:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I'd have to go with Exports R Us.....He's the one that "has it going on".
Coaxkid has done this in the past and export radios is an "unknown" .

--
Train
train@cbmods.com
www.cbmods.com

Chris <thumper485@webtv.net> wrote in message
news:4616-382D9E72-1@storefull-214.iap.bryant.webtv.net...
> I placed an online order Thursday. I haven't received the order
> confirmation yet. I e-mailed four times with no reply and nobody is
> answering the phone. Is this normal practice for them? I'm giving them
> until Monday then ordering from Exports R US........
>




From -9028282473458605148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/13
Message-ID: <80la9u$fl2$1@news1.alltel.net>#1/1
X-Deja-AN: 548332806
References: <19991113133056.15138.00000679@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942550142 16034 162.39.156.182 (14 Nov 1999 03:29:02
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 1999 03:29:02 GMT
Newsgroups: rec.radio.cb

come back when you grow up

dave


TS950SDX <ts950sdx@aol.com> wrote in message
news:19991113133056.15138.00000679@ng-fn1.aol.com...
>
>
>   I DO BELIVIE THIS GUYS A IDIOT
>
>  SOME OF HIS REPLYS TO POSTS ARE "OUT THERE"
>
>  PLATE VOLTAGE.......GRID........BAIS........CURRENT.........
>
>  CLASS AB.......B........C........WOW    INPUT VS OUTPUT.......
>
>  WOWWW   HOW DOES HE GET IT ALL SOO.......................
>
>
>    SCREWED        UP..............
>
>                                       73        CAP HEAD
>
```

From 5772212958859660614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <382E2AEF.7D1C@mobiletel.com>#1/1
X-Deja-AN: 548334824
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
<oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

cliffhanger wrote:
>
> My goal here is to stay active in CB while pursuing new adventures in
> ham. Hopefully its as civilized as the books Ive read say it is....
> COUGH.......
>
> anyway, by being a ham I will probably piss off some CB'ers, and by
> using CB I will probably piss off some hams. Oh well. I guess its a
> double edged sword....
>
> 73's
>
> Cliffhanger

Don't worry Cliffhanger, most hams started out as CBers but very few
hams sent their licenses back to the FCC and said let me go back to
CB. But I keep my CB in my truck and RV alnog with base station to
speak to my friends on CB. Never forget your roots and be willing to
help all, be radio-active.
Martin N5PZJ

From -8141164819234700602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: help me with my Uniden
Date: 1999/11/13
Message-ID: <80lbhd$gok$1@news1.alltel.net>#1/1

```
X-Deja-AN: 548337043
References: <80jt0f$30o$1@news1.alltel.net>
<6175-382E0354-25@storefull-211.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942551405 17172 162.39.156.182 (14 Nov 1999 03:50:05
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 1999 03:50:05 GMT
Newsgroups: rec.radio.cb

the 510e  "e"  used a 5 pin din....later they changed to a 4 pin on the XL
series..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Chris <thumper485@webtv.net> wrote in message
news:6175-382E0354-25@storefull-211.iap.bryant.webtv.net...
> I thought the 510e had a 4 pin mic?
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>




From 8303777903282847132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Export Radios
Date: 1999/11/13
Message-ID: <80lbkp$gpp$1@news1.alltel.net>#1/1
X-Deja-AN: 548337044
References: <382e0e04@news.shreve.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942551513 17209 162.39.156.182 (14 Nov 1999 03:51:53
GMT)
```

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Nov 1999 03:51:53 GMT
Newsgroups: rec.radio.cb

www.exportradios.com <tech@exportradios.com> wrote in message
news:382e0e04@news.shreve.net...
> More Radios, More Amps, and more Mics at

More Spam
Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -2150945412387203012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382E3166.1DDC@mobiletel.com>#1/1
X-Deja-AN: 548339202
Content-Transfer-Encoding: 7bit
References: <3827F242.6624B143@amouse.net> <19991113221800.06575.00000725@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >

> > Breaking the law is breaking the law, Jeff. You're trying to claim
> >that your law violation are less than another law violation, but it is
> >still a violation of the law.
>
> for one thing, i am NOT breaking any "LAWS".
> the ONLY law that congress has made regarding the RF spectrum was 65 years ago
> in forming the FCC.
> everything since has been "RULES" written by the FCC.
> so what your saying is that if i deserve a public flogging for my activities,
> you do too for excedeing the speed limit on the highways or if you J-walk or
> flip a piece of trash on the ground? after all, your law violation is no less
> than my rule violation.
>
The general idea is that fines are levied as a form of punishment.

> > One major aspect of Amateur Radio is the
> >self-policing of our own frequencies.
>
> key word here is policing "OUR" frequencies.
> cb policing is out of the hams domain and in the domain of the FCC ONLY.
> even then, in your frequencies, you have no "police" authorities in the ham
> bands.
> you can use direction finding equipment and ASSIST the FCC but you, yourselves
> have NO right to tell anyone anything. contrary to popular belief, you did NOT
> receve a badge with your ticket.

Jeff, in the AMATEUR BANDS ONLY, the OO program only functions as an
Auxiliary to the FCC, the OO may accompany or work with the FCC. The
OO usually gathers evidence for the FCC. The OO is, however, respected
as an Expert Witness in a proceeding due to his "Ham" licensure and some
weight (Legal term-means judge usually believes him or her).

The same Federal Law that created the Amateur Auxiliary also also allows
for a CB FCC Auxiliary if an Organization could be found to sponsor
it.
>
> >The FCC has repeatedly said that
> >they expect that.
>
> of the hams on the ham freqs. not cb.
> >If you didn't go around bragging about your illegal activities in this
> >newsgroup, we would not even know you were there, Jeff. We know you are
> >there because you told us - right here in this newsgroup.
>
> and, by the same token, the hams have no right to complain when they get their
> hair scorched when they come here with their DF antennas on their heads like
> halos and presume that they have the power of God to tell anyone what to do.
> we don't go to rec.amateur and troll for arguements there, do we? the funny
> thing is, i've been there and helped hams with ILLEGAL mars / cap mods and
> admitted publically that i was an out-bander.
> i have never met with so much as one post condemning me for what i do.
> most comments are either neutral or live and let live. it's a whole different,(
> higher), class of ham there unlike here.

>
> > And, once you make statements in this newsgroup, other CB'ers have a
> >right to comment on those statements. That includes the CB'ers who also
> >hold a ham license.
> >
> this is true. if you want to comment for or against my activities and debate
> the issues, i welcome this with open arms.
> it's when you come here and act like we're some kind of trash, just because we
> don't wipe our collective asses with a ticket, this is when i start shooting
> the RF mounted police right out of their saddles at the first sound of a
> gallop.
>
> with every point you have brought up here, you have lost so many feathers that
> none of them fly.
> does this mean that you have plucked yourself?
>   jeff

The RF police can only call the FCC (the legal right of any free citizen
of the US), the FCC usually only watches, they are slow moving like a
snake but when they strike, they know how to hit. They love to gather
evidence as to keep everything airtight. And Secret, they don't revel
much due to the Federal Secrecy Law.

Martin N5PZJ

From -5171765633674165493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/13
Message-ID: <382E36A7.4CCD3960@cybertrails.com>#1/1
X-Deja-AN: 548341757
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>
<mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942552961 162.42.245.48 (Sat, 13 Nov 1999 21:16:01
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sat, 13 Nov 1999 21:16:01 MST
Newsgroups: rec.radio.cb

******

And for this you spent 60,000 dollars?

Jack

http://www.angelfire.com/az/firecommunications/

From -2146182827841079775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382e3936.0@monster.zebra.net>#1/1
X-Deja-AN: 548343337
References: <382c5943.0@monster.zebra.net> <19991113013817.00157.00001407@ng-cg1.aol.com> <382D3676.D4ECFB90@flash.net>
X-Trace: 13 Nov 1999 22:23:18 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I don't trust ANYTHING the gov't says. These are the same people who make attempts to ban guns when all of the data shows that the stricter your gun control laws are the worse the violent crime rate is. These are the same people who refuse to ban products that have been the direct cause of many thousands of doccumented deaths but ban things like red M&M's because cancer showed up in some lab rat when it was force fed enough of that dye to cause it's fur to turn red. It was years before M&M Mars was able to find a different red dye that matched the orriginal color and passed the gov't approval. These are the same people who waste billions of dollars on a so-called war on drugs that has gone on for years with no noticable effect on the amount of drug use. In fact, drug use has increased instead of decreased.

And I'm supposed to believe what these folks say? Especially when it's supporting some law they've passed without my having a chance to vote on it? It'll be a frosty day in the under-regions before that happens.

--
****
Green Dragon
****
Gary Danaher <gdanaher@flash.net> wrote in message
news:382D3676.D4ECFB90@flash.net...
> Why not go back in the files and find the posts where I provided the
> near field rf exposure information for 11 meters. You might be surprised
> by how little is required to place you in some danger, based upon
> government findings.
>
> PLLO2A wrote:
> >
> > >And don't give me that RF exposure or interferance bullshit. At 11

> > >meters it would require gigawatts to do any harm to any living being.
> >
> > not to mention the fact that most cb'ers usually don't experiment with
antenna
> > farms and usually use commerically made antennas and do their best to get
them
> > up, (and out of reach), as high as possible where people and childern won't
> > come in contact with them.
> >   jeff

From 499483540023864725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/13
Message-ID: <dpqX3.15732$Ph7.114165@insync>#1/1
X-Deja-AN: 548345435
References: <uRpX3.15576$Ph7.114162@insync> <19991113224627.08347.00000966@ng-ft1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942551753 208.169.172.11 (Sat, 13 Nov 1999 21:55:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 21:55:53 CST
Newsgroups: rec.radio.cb

O.K., let me make this simple for you...

I posted this once, but I guess that you can't read, or can't comprehend.

Please try this time.

You also have to look at the power the batteries can instantaneously
supply..

Approximately 1100 amps per battery, for near 10 seconds.

And proportionally longer, when you don't ask them to supply as much.

Simple thinking skills should let you know that.

Toll Free

Jim Moci <jimmoci@aol.com> wrote in message
news:19991113224627.08347.00000966@ng-ft1.aol.com...
> Simple thinking skills tells you that 6000 Watts of power output will draw
over
> 10KW of power and a 250 amp alternator aint gonna cut the mustard! (Or
maybe
> your amp is the thing that really isnt cutting the mustard)

From -2795309490789320746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b53e5253ee2752d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: How to start internet radio show??
Date: 1999/11/13
Message-ID: <MOqX3.15734$Ph7.114366@insync>#1/1
X-Deja-AN: 548345436
References: <80khte$1cj$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942553388 208.169.172.11 (Sat, 13 Nov 1999 22:23:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 22:23:08 CST
Newsgroups: rec.radio.cb

Answered via email

<cooljello@my-deja.com> wrote in message news:80khte$1cj$1@nnrp1.deja.com...
> Can anyone give tips on how to start an internet radio show? Hardware
> and software needed. i.e., sound card reccomendations, real audio,
> radio destiny, Microphones, receivers, -----you get the picture. If
> there is someome out there doing it, please let me know what is needed.
>
> Thanks!!!
> Brian
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From 6678343324232500297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382e39fe.0@monster.zebra.net>#1/1
X-Deja-AN: 548345437
References: <19991113011108.00157.00001394@ng-cg1.aol.com>
<19991113045749.22609.00000675@ng-fk1.aol.com>
X-Trace: 13 Nov 1999 22:26:38 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

This country owes it's very existence to people who broke the rules.  The
orriginal European settlers of this country saw fit to break the rules because
they were unreasonable, and unfair.

--
*****************
Green Dragon
*****************
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991113045749.22609.00000675@ng-fk1.aol.com...
> <<exactly our point. we don't have a whole lot of options and prefer not to
> choose your ham option so we invent our own.>>
>
> Exactly my point (and I speak only for myself). You invent your own rules.
> You break existing rules as you see fit.  If you deem it necessary to run 4KW,
> you would run 4KW. If you feel the urge to transmit on frequencies not
> allocated
> to you,  you just go ahead and transmit on those frequencies.  By the example
> you set, It's no wonder many hams (and the FCC) see CBers as lawless,
> untrustworthy, and lacking any sense of accountability for their actions.
>
>
>
>
>



From 2632996814832812195
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <pSqX3.15736$Ph7.114474@insync>#1/1
X-Deja-AN: 548345438
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
<oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com> <382E2AEF.7D1C@mobiletel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942553621 208.169.172.11 (Sat, 13 Nov 1999 22:27:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 22:27:01 CST
Newsgroups: rec.radio.cb

Good advice.

Toll Free

mdwade <mdwade@mobiletel.com> wrote in message
news:382E2AEF.7D1C@mobiletel.com...
> cliffhanger wrote:
> >
> > My goal here is to stay active in CB while pursuing new adventures in
> > ham. Hopefully its as civilized as the books Ive read say it is....
> > COUGH.......
> >
> > anyway, by being a ham I will probably piss off some CB'ers, and by
> > using CB I will probably piss off some hams. Oh well. I guess its a
> > double edged sword....
> >
> > 73's
> >
> > Cliffhanger
> Don't worry Cliffhanger, most hams started out as CBers but very few
> hams sent their licenses back to the FCC and said let me go back to
> CB. But I keep my CB in my truck and RV alnog with base station to
> speak to my friends on CB. Never forget your roots and be willing to
> help all, be radio-active.
> Martin N5PZJ

From 2033370227929107779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33609770cc0e685a,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Looking for Slaveboy
Date: 1999/11/13
Message-ID: <lTqX3.15737$Ph7.114462@insync>#1/1
X-Deja-AN: 548345439
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942553681 208.169.172.11 (Sat, 13 Nov 1999 22:28:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 22:28:01 CST
Newsgroups: rec.radio.cb

Anyone know what happened to him?

The box builder from the 80s.... Haven't heard anything about him, and have a couple people looking for him.

Anyone know?

Please reply via email.

Toll Free

From 2382003700238502986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <7VqX3.15738$Ph7.114449@insync>#1/1
X-Deja-AN: 548345440
References: <382c2e13@news.planetc.com> <s2pibop7hsq16@corp.supernews.com>
<HfqX3.9845$I16.365693@newsfeed.intelenet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942553795 208.169.172.11 (Sat, 13 Nov 1999 22:29:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 22:29:55 CST

Newsgroups: rec.radio.cb

Name one that does?

jcm <w9jcm@reno.quik.com> wrote in message
news:HfqX3.9845$I16.365693@newsfeed.intelenet.net...
that piece of junk doesnt even have a PL for 10 meter repeaters its no 10
meter rig..
PB010 <none> wrote in message news:s2pibop7hsq16@corp.supernews.com...
Those are great rigs. I have one. They were designed in the USA by RF
Limited, and they are manufactured in Korea. I have sold about 4 of 'em
(Hillbilly Dave has me beat by a long shot!). If you want to read more
about it, go to HERE

PB010
Dave or Debby <truth@planetc.com> wrote in message
news:382c2e13@news.planetc.com...
(a) Which country are they made in?,
(b) What are they the same as?,
(c) are they worth selling ?

Dave !!!!

From -5799116651589044359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382e3b3d.0@monster.zebra.net>#1/1
X-Deja-AN: 548345441
References: <382d08c1.0@monster.zebra.net> <19991113043342.22598.00000648@ng-fk1.aol.com>
X-Trace: 13 Nov 1999 22:31:57 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

From what I've seen so far they also advocate changes that just might eliminate
the need to run amplifiers. I saw a poll on thier web site that was designed to
help decide the order in which they want to make changes. One of the changes

was increasing the power limit. I don't know where in the poll results that
fell as far as order of importance, It obviously wasn't first as the first was
apparently removing the 250km limit. The fact that they were even willing to
consider it as an option means they're open to the idea.

--
****
Green Dragon
****
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991113043342.22598.00000648@ng-fk1.aol.com...
> >   http://home.att.net/~uscb_association/
> >   Become a member and be heard!
>
> <<I've been seriously considering it.>>
>
> You probably wouldn't like it. They advocate considerate and
> legal operating practices.

From 6044691972213867357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/13
Message-ID: <382e3ad6@news.planetc.com>#1/1
X-Deja-AN: 548345442
References: <382c2e13@news.planetc.com> <382ce493.6698399@news.iserv.net>
<382d6acc@news.planetc.com> <80jsg7$d1h$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 13 Nov 1999 23:30:14 -0500, 207.65.110.233
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Yo train is on da wrong track ! Do YOU know the answer to the question ?
FEAR GOD & KEEP HIS Commandments--that is our duty!
Dave!!!!

Train wrote in message <80jsg7$d1h$1@nntp3.atl.mindspring.net>...
>What happened to the days when Dave and Debby knew all there was to know
>about Cb radio? Did they get to the part in the Bible that tells of
humility
>being a virtue?
>
>--
>Train
>train@cbmods.com
>www.cbmods.com

>
>Dave or Debby <truth@planetc.com> wrote in message
>news:382d6acc@news.planetc.com...
>> Handy:
>> So what you are saying is that it is NOT a good "truck driver" CB, right
?
>> Why do you mention a PC-122 ? Just comparing it to one? Is it the SAME
>> board as the 99 ?
>> Dave
>>
>> Handy Andy wrote in message <382ce493.6698399@news.iserv.net>...
>> >Greetings!
>> >
>> >[From a buyers point of view]
>> >
>> >Well, I like it, but I don't...at least I can't use it for the
>> >purposes I thought it can do.
>> >
>> >A Faceplate a lot like the 148F or the older [read older] SS Saturns.
>> >
>> >I like it for what it can do, it's just not an "everyday" radio for
>> >commutes in a noisy mobile.
>> >
>> >Some flaws, but then I guess I'm happy with a PC-122. If you techs out
>> >there can take a note or two, look at the center portion of the board.
>> >You'll see a lot of after assembly re-work due to errors in etching
>> >the foil traces and mine must be an early production model. Lots of
>> >clips and re-soldering of jumpers to make the radio work [rear portion
>> >and at mic-input and at connex board]. A caution for others that are
>> >curious about the first-off-the-line reports.
>> >
>> >So, what the h*ll am I doing with a radio like this? At least I have
>> >one, and these things can work, and hard. But are sensitive to
>> >vibration and maybe not a good idea to have something this expensive
>> >bouncing around on your dash or floorboards just to tease others with
>> >echo or to hear yourself with the talkback.
>> >
>> >My main complaint? I just don't like the "oversensitized" receiver
>> >that this thing has. Picks up Mouse-Phartz from Europa. Schottky
>> >diodes in the ANL and NB - with no ability to toggle just one or the
>> >other noise reducers - adds noise on their own, and the feed-forward
>> >RF-preamp Varactor tuner is a novel application for such a radio.
>> >
>> >RF and AF clipping can make a voice sound a bit different, some audio
>> >compression is occuring on this radio. And with the addition of the
>> >Connex board as a Mic-preamp, this radio makes me wish others used
>> >this type of signal processing for their audio. Things would be a lot
>> >different if others use this method. Makes Cobras' ST look tame!
>> >
>> >Lots of knobs to play with, converted the clarifier, peaked out the
>> >Dual-finals. Is capable of a lot more power that many realize.
>> >
>> >It's a lot of radio, but the price to me was too high. The built-in

```
>> >noise toys are embarassing to use in some circles. But is outstanding
>> >on SSB performance!
>> >
>> >Nice little radio to tinker on, with a big price tag.
>> >
>> >Maker? RF Limited.
>> >
>> >Same size as a GrantXL/Cobra148 chassis...
>> >
>> >Similar to? Galaxy 99 [many of the components in AM mod section use
>> >parts and layout like their chassis; M4558 Mic amp and dual 1969
>> >finals, single 2166 driver. Got the thing to work 30 watts AM RMS with
>> >forward swing, close to 50 watts on SSB - but gets hot and unstable.
>> >Put it away when it washed out the TV...;-]
>> >
>> >http://www.magnum-radio.com
>> >
>> >While Dancing with the Mouse on Fri, 12 Nov 1999 10:13:08 -0500, the
>> >Modem interrupted with an MNI from ""Dave or Debby"
>> ><truth@planetc.com>", and the MotherBoard buffered this to Video RAM:
>> >
>> >:+> (a) Which country are they made in?,
>> >:+> (b) What are they the same as?,
>> >:+> (c) are they worth selling ?
>> >:+>
>> >:+> Dave !!!!
>> >:+>
>> >:+>
>> >
>> >
>> >Regards!
>> >:+> Andy <+:
>> >.                                           ^ ~- '
>> >.                                        o  *  .  !
>> >... You could be a CB'er when...         \\ ^|||^ //
>> >... You spend more time fixing        --<< OH DRAT!>>--
>> >... your radio, than talking on it!       file://|| ||\\
>> >.                                         .-------.
>> >. http://www.iserv.net/~codyspc/          | = oo.~|
>> >.                                         '-------'
>>
>>
>
>




From -1725313415255445972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
```

From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382e3f04.0@monster.zebra.net>#1/1
X-Deja-AN: 548349139
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com>
X-Trace: 13 Nov 1999 22:48:04 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

wow, that really made sense... NOT!!!

The Constitution says that the FCC coming into my home without a warrant is illegal.

FCC rules are way different from state laws. In the majority of states, a new state law is put before the voting public. If the people of Alabama were given an opportunity to vote on the subject of CB rules and they voted to make amps illegal it'd be a totally different matter. I, as a citizen of Alabama, would be perfectly willing to abide by those rules. The federal gov't on the other hand has absolutely no business making any laws or rules or anything else that effects an individual American citizen. The federal gov't was created for the purpose of arbitrating disputes between the states, providing a military defense, and anything else that is beyond the ability of state gov't. There is no law the federal gov't can pass effecting an individual citizen that isn't easily within the ability of the state gov't where that individual lives. If California want's to legalize the medical use of marijuana it's absolutely none of the federal government's business. If Louisiana wants to keep the legal drinking age at 18, it's none of the fed's business. Yet in both of these cases the fed's overstepped thier Constitutional bounds by sticking thier nose into the internal affairs of those two states. Louisiana was forced by the federal gov't to raise the drinking age to 21. California legalized the medical use of marijuana, then the federal gov't said that they'd prosecute any doctor writing prescriptions for it.

--
****
Green Dragon
****
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991113205840.08568.00000808@ng-bd1.aol.com...
> <<what worries me is that more and more branches of the government will bypass
> the constitution by instituting "rules" instead of "laws". big brother will
> become more and more intrusive as time goes on and, eventually, the
> constitution will become as effective as the ITU treaties, ie; nill.
> don't call me paranoid as it happend with the FCC "rules and has happened here
> in florida. how many other federal, state and local laws follow this pattern
> and how many more are to follow?
> think about it.
>   jeff>>

```
>
> Thanks for setting me straight, Jeff! I think I finally
> unerstand:
>
> You have $20 in your wallet.
> You're not using it right now.
> I will just take it.
> The Constitution says nothing about this being illegal.
> And the state laws are silly and unfair anyway.
> The elected officials who wrote them are probably corrupt.
> They discriminate against people who need $20.
> After all, I need that $20 more than you do.
> Lots of people take money every day and don't get caught.
> And who's never broken a rule or two?
> Police have more important crimes to deal with anyway.
> You have $20 in your wallet.
> You're not using it right now.
> Therefore I will just take it.
>




From -5940932647610821716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: SKIP SHOOTIN
Date: 1999/11/13
Message-ID: <382e40ce.0@monster.zebra.net>#1/1
X-Deja-AN: 548351031
References: <80kr8f$7is$1@nnrp1.deja.com>
X-Trace: 13 Nov 1999 22:55:42 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I've been hearing him lately to.  He's been blowing major smoke on my receive
down here in Bam Bam.

--
*****************
Green Dragon
*****************
BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:80kr8f$7is$1@nnrp1.deja.com...
> I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE. I
> WILL BE READY SOON. AND I WILL BE OUT THERE TRYING TO COMPETE WITH YOU.
>
> BRAND SPANKIN'
```

>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -790211823460457857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FCC...............
Date: 1999/11/13
Message-ID: <WRqX3.15735$Ph7.114313@insync>#1/1
X-Deja-AN: 548351032
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DB7E8.EC7@mobiletel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942553590 208.169.172.11 (Sat, 13 Nov 1999 22:26:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 Nov 1999 22:26:30 CST
Newsgroups: rec.radio.cb

Sure we do.

It is the scare-tactic listening people that don't realize that HF is the
least harmful to your body tissue.

The microwave ovens run at 100 times the frequency of the CB radio.

Toll Free

mdwade <mdwade@mobiletel.com> wrote in message
news:382DB7E8.EC7@mobiletel.com...
> cliffhanger wrote:
> >
> > On 13 Nov 1999 15:53:39 GMT, cbboy@aol.com (Buckaroo223) wrote:
> >
> > >WHY DON'T PEOPLE GET CAUGHT IF THEY ARE RUNNING POWER. IT SEEMS TO ME
LIKE THE
> > >FCC IS NOT DOING THERE JOB. THERE'S A GUY ON THE CB RADIO THAT PUTS OUT
50,000
> > >WATTS, BUT HE CAN'T USE IT CAUSE IT WILL BURN EVERYTHING UP IN HIS
HOUSE. HE
> > >EVEN PUTS IT ON 10,000 AND IT STILL BURNS EVERYTHING UP. EVERYBODY

```
NEEDS TO GO
> > >BACK TO USING 5 WATTS OR A LINEAR REAL SMALL  LIKE A 40 WATTER.
> > >
> > >   JUST MY OPINION
> > >
> > >     BUCKAROO "223"
> >
> > Yah, I know what you mean. 4 watts is fine for the kind of
> > communications that CB was designed for. Also,Theres nothing worse
> > than some Idiot screaming into his mic with the gain turned all the
> > way up and splattering the whole band. Thats why i took my ham test
> > yesterday.
> >
> > 73's
> > Cliffhanger
> Congrads on passing the test, we also have power meisters in ham but I
> personally don't want to get too close, might sizzle something I need
> latter.  (The Willy No Brains of this world still do not know the
> principal behind the microwave oven).
> 73s de Martin N5PZJ





From 7965696192856305884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: FM verse AM ?
Date: 1999/11/13
Message-ID: <382e425e.0@monster.zebra.net>#1/1
X-Deja-AN: 548351033
References: <23975-382C77B5-30@storefull-211.iap.bryant.webtv.net>
X-Trace: 13 Nov 1999 23:02:22 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Watch out... the RF police might get ya.  FM is illegal on CB ya know... >>>EVIL
GRIN<<<

--
*****************
Green Dragon
*****************
Chris <thumper485@webtv.net> wrote in message
news:23975-382C77B5-30@storefull-211.iap.bryant.webtv.net...
> Which is better to use for distance AM or FM? I know SSB is better than
> both, but I'm just wondering if FM has any advantages over AM. I just
> got an Eagle Sidewinder which I'm using with an A99. I'm thinking about
> getting another one for the car so I can use the FM mode on the B or C
> band for clearer communications between the base and mobile. Thanks.
>




From 5678199672569054032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: TOLL FREE
Date: 1999/11/13
Message-ID: <382e43f3.0@monster.zebra.net>#1/1
X-Deja-AN: 548353186
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>
<80kgh7$dlg$1@nntp3.atl.mindspring.net> <4WpX3.15623$Ph7.114226@insync>
X-Trace: 13 Nov 1999 23:09:07 +0600, 209.136.1.92
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

At least Pornfester was entertaining.

--
*****************
Green Dragon
*****************
Toll Free <tollfree@bigradios.com> wrote in message
news:4WpX3.15623$Ph7.114226@insync...
> I'm not.
>
> Prozac has me wishing that we could have Professor back.
>
> He makes more sense than this idiot.
>
>
>
> --Toll Free
>
>
>
>
> Cracker Jack <rickyw@ix.netcom.com> wrote in message
> news:80kgh7$dlg$1@nntp3.atl.mindspring.net...
> > hay Toll don't lose any sleep over the ducks in this ng especially
> > prozac&that little shit pinhead take care.
> > ice cream man <pinhead_16@hotmail.com> wrote in message
```

> > news:GGhX3.5323$YI2.268885@typ11.nn.bcandid.com...
> > > that is right on bud, march to your own drummer and if some good buddy
> > wants
> > > you to kiss his ass about this cb stuff, tell him to go get himself
> > another
> > > boy,..........icm out........
> > > PROZAC 625 wrote in message ...
> > > >no I dont want my link anywhere near toll frees site big radios or
> > shadows
> > > >or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS
> BUILT
> > > >ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> > > >MANUFACTURES OF THE STUFF I USE.
> > > >
> > > >
> > >
> > >
> >
> >
>
>

From -1299933744719681745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/13
Message-ID: <80lhkc$e7a$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 548356708
References: <uRpX3.15576$Ph7.114162@insync> <19991113224627.08347.00000966@ng-ft1.aol.com>
X-Priority: 3
X-Server-Date: 14 Nov 1999 05:34:04 GMT
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

You sir fit the profile of a PROZAC, the only thing I see in you in you that makes any sense in the amplifier world is that you must have 32 pill set of lips, problem is its producing only harmonics!

Jim Moci <jimmoci@aol.com> wrote in message
news:19991113224627.08347.00000966@ng-ft1.aol.com...
> Simple thinking skills tells you that 6000 Watts of power output will draw
over

> 10KW of power and a 250 amp alternator aint gonna cut the mustard! (Or
maybe
> your amp is the thing that really isnt cutting the mustard)

From -3953215777715994372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9,start
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: the skip is a-rollin tonite!!!
Date: 1999/11/13
Message-ID: <382e4c7a.0@monster.zebra.net>#1/1
X-Deja-AN: 548359606
X-Trace: 13 Nov 1999 23:45:30 +0600, 209.136.1.184
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

11 meters is definitely open tonight!!! I got skip rolling in from all over the place. Even getting folks in on the back side of my beams. And that aint an easy thing on a set of stacked threes.

--
****
Green Dragon
****

From -72828271782914238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/13
Message-ID: <382E64A1.8AAE8F6D@aznet.net>#1/1
X-Deja-AN: 548376817
Content-Transfer-Encoding: 7bit
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-cn1.aol.com> <382E049B.1036@mobiletel.com>
Organization: AzNET
X-Server-Date: 14 Nov 1999 07:28:55 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

CBs are unknown in some parts of Africa and
> possession of an unregistered radio transmitter is serious business.

Probably more so as to stifle free speech and anti-government broadcasting heh :)

> 73 de Martin N5PZJ (Been there, got my tee shirt (and don't let the
> mosquitos bite))   :-0

Don't know if this is true or not anymore, but isn't South Africa a very liberal
nation when it comes to radio communications?

From 5453108003226146760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8b87753d3d44a53d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8b87753d3d44a53d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,8b87753d3d44a53d
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,8b87753d3d44a53d
X-Google-Attributes: gid10bf43,public
From: "Richard Williams" <richard.a.williams@attcanada.net>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/14
Message-ID: <ianX3.2086$fy1.210@tundra.ops.attcanada.net>#1/1
X-Deja-AN: 548293773
References: <7ubpfa$b73$4@bashir.peak.org> <19991018003341.08815.00000237@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: tundra.ops.attcanada.net 942538510 142.194.206.98 (Sun, 14 Nov 1999 00:15:10 GMT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 00:15:10 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The shift key on your keyboard is broken.

PLLO2A <pllo2a@aol.com> wrote in message
news:19991018003341.08815.00000237@ng-fy1.aol.com...
> i work in a warehouse that ships our product world wide by truck only to
boat
> docks, across continental / national boarders etc.
> you'd be suprized at some of the junk radios that these truckers hook up
to
> these "10kw" antennas.
> the antennas cost more than the radio did new and most don't even OWN an
amp.
> if i had a swastica flag hanging from my front door, it wouldn't mean that

any
> illegal activities were going on inside.
> some of these truckers care more about the looks of there trucks than they care
> about their onw health.
> there is no law against vanity run wild and i seriously doubt that any federal
> judge would risk looking foolish by issuing a warrant to bust a 2 watt junker
> just on the looks of an antenna and yes the fcc does need field strength
> readings, key signature or voice prints to back their case.
> otherwise there could be laws made for being ugly which would be the case here.
> a 7 foot firestick can easily handle 1.5kw but is this justification for the
> inconvienance of a search?
> i don't think that would hold up on an appeal. worse things have gotten by on
> this technicality.
> worse yet, if it didn't hold up, the fcc would be open for a malicious
> prosecution suit.
> they can't afford to do their jobs now let alone defend a suit over an "ugly"
> antenna.
> think about it.
>   jeff
>
>
>

From 3510437115888452221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/14
Message-ID: <19991113191532.01299.00000742@ng-fx1.aol.com>#1/1
X-Deja-AN: 548293778
References: <19991113133056.15138.00000679@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I DO BELIVIE THIS GUYS A IDIOT

Does this fellow mean "an idiot"?
Like someone with a $1000 radio and $.10 spelling capabilities, much less caps
lock on? Obviously one of those "young, dumb, and full of ....".

Stick around and read a while young fella, before you go stirring the pot.

Wm.

The artist formerly known as "Cheez"

From -1908129118191443216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c20d868c0554b6
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: 27 mhz or 49
Date: 1999/11/14
Message-ID: <19991113193613.29850.00000666@ng-co1.aol.com>#1/1
X-Deja-AN: 548295612
References: <19991113180921.10717.00000993@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the 49

>but which car would be better to buy the 49 or the 27 mhz

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8022341965231005060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113195451.06575.00000694@ng-cn1.aol.com>
X-Deja-AN: 548300132
References: <382b66ca.5081386@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>in this case by regulating the use of a public natural
>resource (the RF spectrum).
>
a natural resource??? what tree do you pick your ocillators off from?
trees, petrolium, metals etc are a natural resource.
radio transmissions, (RF spectrum), for reasons of this disscussion, are purely manufactured and synthetic and do not occur in nature.

>About a month ago, I posted a lengthy summary of the constitutional
>issues and cited several instances of case law where the federal
>courts had upheld the constitutionality of FCC regulations. Basically,
>FCC's authority stems from the Communications Act of 1934, which the
>courts have of course also found to be constitutional.
>
>We have a lot of people out here on Usenet who apparently have only a
>partial understanding of how our system of government, and our legal
>system, works. I've tried educating them in the past, the result has
>generally been a bunch of nonsensical ranting, obscenities, and
>flames, so I quit wasting my time...but if anyone cares to find out
>the truth, they can go back on deja.com and find the exhaustive case
>law cites and other information I have already posted, which
>documented quite a bit of information on how the courts have already
>ruled in FCC's favor in numerous instances. As for those who insist on
>maintaining that FCC is unconstitutional, I've chosen to let them
>continue to delude themselves if that is what they wish to do. Those
>of us who know better, are well aware that the courts have long since
>ruled otherwise.
>
>> Article II, section 2, gives the President legal authority to create
>>executive departments to assist him with the adminstrative aspects of
>>government, and to appoint the heads of those various departments. The
>>FCC clearly falls under the executive authority of the President, and is
>>therefore completely constitutional.
>
>Well, again, Congress created FCC, not a president...currently the
>President does appoint the five FCC Commissioners, which must then be
>confirmed by the U.S. Senate as is the case with other presidential
>appointees to various federal positions.
>
>
>73 and good DX'ing,
>John D. Kasupski
>KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>
>
sifting through all of the " why's and where for's", on the surface, the FCC and it's regulations are legal and have a noble mission.
looking under the carpet, there is one piece of dirt that ruins the whole carpet.
the constitution guarantees that no one can come into my home and search or sieze my property without just cause as determined buy a dualy appointed judge

and have a warrant issued by said judge.
then, if anything is taken, there is a right of due process that protects me from government abuse and this is called right of appeal. in the mean time i am innocent untill proven guilty.

ON THE OTHER HAND,

if the FCC thinks that i have broken a rule, by keying the microphone, they have written in the rules an assumed waiver of my rights to the above protections and think they can walk into my home without a warrant and rifle my radio shack.
if i refuse to let them in, they walk away and, in a few days, i get a letter from happy hollingsworth with a $4000.00 ticket to the FCC ball. NO probable cause and NO evidence to back up their suspicicions which i must pay unless i go to their office and convince them of my innocince.
if i get a speeding ticket, i can choose to pay it and plead guilty or i can go to court and not say a word and force the county to prove their case against me without helping their case at all unlike letting the FCC in and giving them the evidence against me which flies in the face of my rights against self incrimination.
the FCC "rules" were written in exact opposite of these constitutional protections.
here in florida, when you sign your drivers license application, you are also agreeing to take a blood alcohol test when asked by a law officer. this too has a noble cause as it can help deter drunk driving. i am 15 years sober and in no way condone drunk driving but if you look under the carpet, you'll find that if you refuse this intrusion into your body, (some localities require a blood test), you automatically loose your license for 6 months and your insurance company raises your rates as though you were convicted of dui.
there are some religions that ban alcohol use and also ban blood letting or transfusions.
what if some poor shmuck of one of these religious persuations works a double shift and is tired while driving home. he crosses into the next lane and is pulled over. granted, he shouldn't have been driving under these circumstances but he is NOT drunk, refuses a blood test and at most is guilty of careless driving, (a $54.00 ticket).
now he looses his license for 6 months and his insurance rates jump high enough to make an antenna enthusiast jealous.
all because he was exercizing his RIGHT to practice his religion by not letting the state violate his body.
same applys to my exercizing my RIGHT not to let the federal government violate my home un-waranted.
what worries me is that more and more branches of the government will bypass the constitution by instituting "rules" instead of "laws". big brother will become more and more intrusive as time goes on and, eventually, the constitution will become as effective as the ITU treaties, ie; nill.
don't call me paranoid as it happend with the FCC "rules and has happened here in florida. how many other federal, state and local laws follow this pattern and how many more are to follow?
think about it.

jeff

From -2553090428714889058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1b0947cc1c19622,start
X-Google-Attributes: gid106d41,public
From: kb8mcz@aol.comgoway (KB8MCZ)
Subject: WANT COBRA 148 GTL WITH EXTRA CHANNELS
Date: 1999/11/14
Message-ID: <19991113202854.08697.00000723@ng-fo1.aol.com>#1/1
X-Deja-AN: 548308647
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you have one for sale please email me.
Dave.
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

From 5576425414360939419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: FCC...............
Date: 1999/11/14
Message-ID: <19991113205056.10454.00000951@ng-fa1.aol.com>#1/1
X-Deja-AN: 548313659
References: <382DDB0C.3B2D@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You must not watch this NG enough,don't you know hams suck? ;)
>Good luck and hope to here you somewhere.Tracy,AB7RS

Thats right HAMs suck. So I have heard.
Dont believe it now but you know.
Andy KG4FET formerly Not the "real" Andy AMR 30

From -4153731339548705953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC

Date: 1999/11/14
Message-ID: <19991113204946.06575.00000706@ng-cn1.aol.com>#1/1
X-Deja-AN: 548313660
References: <s2hkpjeq6i793@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: "CB1999" crazyDXer@yahoo.com
>Date: Tue, 09 November 1999 09:12 PM EST
>Message-id: <s2hkpjeq6i793@corp.supernews.com>
>
>Who the fuck said I'm DXing 27.555? And when did I say anything about me
>getting a kick out of breaking the rules?
>
>Assumption, folks? Assumption! You don't even know me. Hell, you only
>know what I want you to know.
>
>For all intents and purposes, all the postings from you HAMs are just
>another great asinine attitude of Americans today. Fucking ASSUMPTIONS!
>And you (yes you... John Jenkins, Dwight Stewart, AB7RS, etc) HAMs are the
>American epitamy of our great country falling the fuck apart. But this is
>another story.
>
>FUCK YOU VERY MUCH AND HAVE A SHITTY DAY!
>
>
>John Jenkins wrote in message <3827744e.1954835@news.cc.ucf.edu>...
>>On Mon, 08 Nov 1999 03:18:14 -0800, Dwight Stewart
>><stewart@amouse.net> wrote:
>>
>>>CB1999 wrote:
>>>>
>>>> Breaking the rules is not my priority on the DX agenda.
>>>
>>> Yes it is, Jeff. Getting a license is easy. So easy, in fact, that
>>>the only explination for your continued illegal activities is that you
>>>get a kick out of breaking the rules.
>>
>>How is getting a ham ticket going to help him talk legally to people
>>on 27.555? This is what he is trying to accomplish.
>
>
the thing i get a kick out of with the RF police is all of the FCC threats that
they make.
in one breath, they threaten to turn over to the FCC all the e-mail addresses
of people who post on the subject of mods or amps like they have some personal
control over enforcement and in the next, they say they have absolutly no pull
with the FCC so they don't look like a bunch of brown nosers.
the one that really made me LOL was the poor guy that asked a question about an
amp and some ham scorched him with threats of the wrath of the FCC.
the only hitch was that the guy's e-mail address clearly showed that he lived

in the U.K..i think the ham thought that the FCC was a division of interpol or his mind was so narrow and single-minded that he thought his RF badge had jurisdiction in England.
i actually enjoy assholes like these because it exposes the RF police for the bunch of shit heads that they really are.

jeff

From -5137125474222625822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113210137.06575.00000709@ng-cn1.aol.com>#1/1
X-Deja-AN: 548313661
References: <38293DD5.FA1F9C3B@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Okay, the FCC was created by congress. Actually, I had no idea which
>branch created it. I assumed the executive branch and then set out to
>quickly describe how that process worked.

who created it is not as important as what course it has taken in the last 65 years.
we have the best form of government in the world but, as with anything else, it's not perfect.
with the changing of the guard every 4 to 6 years, things can get pulled and distorted over that length of time into something that is unrecognizable as compared to what it looked like or what it's stated goals were at the time of it's inception.

jeff

From -7031665430922532O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113205840.08568.00000808@ng-bd1.aol.com>#1/1
X-Deja-AN: 548318236
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<what worries me is that more and more branches of the government will bypass
the constitution by instituting "rules" instead of "laws". big brother will
become more and more intrusive as time goes on and, eventually, the
constitution will become as effective as the ITU treaties, ie; nill.
don't call me paranoid as it happend with the FCC "rules and has happened here
in florida. how many other federal, state and local laws follow this pattern
and how many more are to follow?
think about it.
jeff>>

Thanks for setting me straight, Jeff! I think I finally
unerstand:

You have $20 in your wallet.
You're not using it right now.
I will just take it.
The Constitution says nothing about this being illegal.
And the state laws are silly and unfair anyway.
The elected officials who wrote them are probably corrupt.
They discriminate against people who need $20.
After all, I need that $20 more than you do.
Lots of people take money every day and don't get caught.
And who's never broken a rule or two?
Police have more important crimes to deal with anyway.
You have $20 in your wallet.
You're not using it right now.
Therefore I will just take it.

From 7699872927341083176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1473404df5d518f,start
X-Google-Attributes: gid106d41,public
From: jboresta@aol.com (JBoresta)
Subject: F/S/ R.S. (2) TRC 238 HH CB's
Date: 1999/11/14
Message-ID: <19991113211221.02209.00000854@ng-ck1.aol.com>#1/1
X-Deja-AN: 548318237
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

F/S/ Radio Shack TRC 238 Handheld CB (2) 40 channel 5 watt. $ 50 each
email jboresta@aol.com

From -5015709626085056533

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113211246.06575.00000710@ng-cn1.aol.com>#1/1
X-Deja-AN: 548318238
References: <38296AE8.4B3@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>So, according to you, people that defend personal responsibility, and
>the accountability to be a good citizen and to follow the rules as set
>forth by whomever, are the reason that the country is falling apart?

the people who believed in the third reich followed the rules as did the people
who believed in stalin.
the really bad people were the ones who polluted boston harbor with cases of
tea and the bad, bad rebels who told king george that they didn't like his
rules either.
right???

>Which then implies conversely, that people who ignore responsibilities
>and rules, are somehow making this a better place? Better for who? In
>what way? I'd love to hear your "logic" on this one....

please see above.

>Then you conclude with vulgarity.

got your attention, didn't it?

>You try to tell a nut that he's nuts, and he'll swear that you're
>crazy.........

ever read mein kempf??

show me YOUR logic.
follow the other sheep to slaughter or dying of old age.
i like the color of naturally gray wool.
jeff

From 3189548609364360494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113212038.06575.00000713@ng-cn1.aol.com>#1/1
X-Deja-AN: 548318239
References: <382cdb49.15078065@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>What is Universal Service?

it goes waaaay beyond moon bounce. :):):)

From 4508331015506440481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113211932.06575.00000712@ng-cn1.aol.com>#1/1
X-Deja-AN: 548321450
References: <382ca61a.1463256@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just don't use red dog or what ever dog they call it. it is owned by at&t to be it's own competitor. it doesn't matter which company the money goes to. it all goes into the same coffers.
jeff

From -2488052706467716757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/14
Message-ID: <19991113212748.05302.00000774@ng-ca1.aol.com>#1/1
X-Deja-AN: 548321452
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

He may be young, dumb, and full of........ - but he is pretty perceptive!

From -2698269327071026786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113214537.06575.00000718@ng-cn1.aol.com>#1/1
X-Deja-AN: 548324624
References: <382d01b5.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The DEA noticed how much she drove up and down that route and pulled her
>over,
>confiscated her motor home and she didn't get it back until nearly three
>years
>later after she had spent almost enough $$$ on lawyers to buy a new one

in pinellas county fla, a man was arrested on suspicion of drug possession.
his new vette was confiscated. the charges were dropped and it took him a year to get his car back.
when he got it back, the sheriffs dept had racked up 19,000 miles on the car with the excuse that they didn't want the drive train to lock up so they let the deputies take it home at night.
i drive 34 miles a day round trip to work every day and don't rack up 19,000 miles.
he sued for the dept for devaluation of the car.
this is the problem with the FCC. they don't write "LAWS", they write "RULES".
they don't have "FINES", they have "CIVIL FOREFEITURES" which DON"T require the same level of proof that a guilty verdict in a criminal court requires and doesn't always have the benefit of appeal.
it's a word game that they play that circumvents your civil rights.
regardless of wether O.J. was innocent or guilty, he was found innocent of murder in a criminal court but was found liable in a civil court for nicoles death.
show me the logic in this???
if the criminal court says he had nothing to to with the deaths, why does he owe $33,000,000.00 to the familys?
this is the same thing with the FCC.
they know that the triangulation coordanances, the key signature and voice print technology would be weak in a criminal court so the take it into the civil court arena where the preponderance of the evidence rules arn't so strict.
all they have to show is that they have a good idea that you're guilty and you've been had.
if it were taken into criminal court under it's rules, they'd all be wearing clown hats.

this is the scarry part.
jeff

From 1848608699267965822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548324625
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com> <4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942547602 24.3.194.50 (Sat, 13 Nov 1999 18:46:42 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 18:46:42 PST
Newsgroups: rec.radio.cb

SSB SUCKS BECAUSE NO ONE KNOWS HOW TO ALLIGN THERE RADIO AND IT IS IMPOSSIBLE TO TRACK MORE THEN ONE MISSALIGNED RADIO.

From -7271143250359118815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113221800.06575.00000725@ng-cn1.aol.com>#1/1
X-Deja-AN: 548331111
References: <3827F242.6624B143@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Breaking the law is breaking the law, Jeff. You're trying to claim
>that your law violation are less than another law violation, but it is
>still a violation of the law.

for one thing, i am NOT breaking any "LAWS".

the ONLY law that congress has made regarding the RF spectrum was 65 years ago in forming the FCC.
everything since has been "RULES" written by the FCC.
so what your saying is that if i deserve a public flogging for my activities, you do too for excedeing the speed limit on the highways or if you J-walk or flip a piece of trash on the ground? after all, your law violation is no less than my rule violation.

> One major aspect of Amateur Radio is the
> self-policing of our own frequencies.

key word here is policing "OUR" frequencies.
cb policing is out of the hams domain and in the domain of the FCC ONLY.
even then, in your frequencies, you have no "police" authorities in the ham bands.
you can use direction finding equipment and ASSIST the FCC but you, yourselves have NO right to tell anyone anything. contrary to popular belief, you did NOT receve a badge with your ticket.

> The FCC has repeatedly said that
> they expect that.

of the hams on the ham freqs. not cb.

> If you didn't go around bragging about your illegal activities in this
> newsgroup, we would not even know you were there, Jeff. We know you are
> there because you told us - right here in this newsgroup.

and, by the same token, the hams have no right to complain when they get their hair scorched when they come here with their DF antennas on their heads like halos and presume that they have the power of God to tell anyone what to do.
we don't go to rec.amateur and troll for arguements there, do we? the funny thing is, i've been there and helped hams with ILLEGAL mars / cap mods and admitted publically that i was an out-bander.
i have never met with so much as one post condemning me for what i do.
most comments are either neutral or live and let live. it's a whole different,(higher), class of ham there unlike here.

> And, once you make statements in this newsgroup, other CB'ers have a
> right to comment on those statements. That includes the CB'ers who also
> hold a ham license.
>

this is true. if you want to comment for or against my activities and debate the issues, i welcome this with open arms.
it's when you come here and act like we're some kind of trash, just because we don't wipe our collective asses with a ticket, this is when i start shooting the RF mounted police right out of their saddles at the first sound of a gallop.

with every point you have brought up here, you have lost so many feathers that none of them fly.
does this mean that you have plucked yourself?

jeff

From -5644097568020779385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,62c40e8693d473d4,start
X-Google-Attributes: gid106d41,public
From: info316@aol.com (Info316)
Subject: New Ham Radio Site - Worth checking out !
Date: 1999/11/14
Message-ID: <19991113222557.01126.00000991@ng-fz1.aol.com>#1/1
X-Deja-AN: 548332801
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://myfreeoffice.com/hamkey

Great place to look and search for the old Ham Radios

From -6804762487337432058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991113223539.06575.00000730@ng-cn1.aol.com>#1/1
X-Deja-AN: 548334825
References: <3827EE85.3D9BAEF4@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You're the one going around claiming that hams have no business
>posting to this newsgroup. If we did say that you couldn't post to the
>ham newsgroups, we would only be applying your own standards there.

>>I was simply stating that you, as a CB'er without a ham
>license, would have little reason to post anything in the ham radio
>newsgroups.

i was corrected on this on this 3 months ago and have modified my stance since.
i HAVE posted to rec.amateur and HAVE helped hams with different problems
including mars and cap mods and mobile electrical noise problems and have
receved thank you's for them.
just because i don't wipe my ass with a ticket doesn't mean i don't have
something to contribute.

i just don't go trolling for trouble like you and the other RF police do here.

>Please stop trying to twist
>my words.

this is a trait that i've learned well in self defense from the RF police.

>If you want to read more into that then there is, then you
>have a very vivid imagination.

no, just past experence.
> However, I seriously doubt they were "ordering people around." You
>claimed that I was telling you what to do with my simple statement above
>- perhaps that is what they were doing and you just twisted their words also.

if you wern't here a couple of months ago, then you have no idea what you're
talking about.
it is you that is not reading something into this arguement something that was
here.
i suggest that, until you know exactly what you're talking about, you shouldn't
draw any conclusions about what went on here.
i'm not hasseling you, it just seemed that you fell right in line with the rest
of the RF police in the "company line" about peoples RF practices so in turn,
you got caught in the crossfire.
jeff

From 4990786177111812422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <19991114115951.13501.00000873@ngol01.aol.com>#1/1
X-Deja-AN: 548496159
References: <4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>, "ice cream man"
<pinhead_16@hotmail.com> writes:

>i do not or have i ever wanted to talk sideband,...icm out.......
>BRAND SPANKIN' NEW wrote in message <80i6am$g64$1@nnrp1.deja.com>...
>>In article <382C75C5.19015AFC@cybertrails.com>,

>> jackw.thurston@thurston.net wrote:
>>>   ******
>>>
>>>   For all of those who constantly complain about
>>> overcrowding on the frequencies between 26.965 -
>>> 27.405. For every 10 kc. wide am signal in the
>>> band, the same 10 kc will accomodate 3 ssb signals
>>> or 2-way contacts. What will it be, 40 channels
>>> on am or 292+ channels ssb? Some of you will wonder
>>> how this figure was arrived at, this I will be glad
>>> to explain!
>>>
>>>   Be part of the solution, not part of the problem!
>>>
>>>   Jack
>>>
>>>   http://www.angelfire.com/az/firecommunications
>>>
>>>   P.S. Any rebuttals will be ignored as pure nonsense!
>>>
>>OH BROTHER!!!!!
>>HOW MUCH MONEY DO I HAVE TO PAY TO GET RID OF THESE GUYS???

I don't know!
But that is a very good question.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6741761758154574260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <19991114115951.13501.00000874@ngol01.aol.com>#1/1
X-Deja-AN: 548496160
References: <e_4X3.15439$Ph7.112864@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

All I can say is I can vouch for Toll or Shane making that much money on his
job since we both have the same profession. Only difference I am a SQL Server
DBA and he is a Oracle DBA. Am I right Toll????
I am going out now to put the hammer down!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 5653330617089989033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: TOLL FREE
Date: 1999/11/14
Message-ID: <19991114115951.13501.00000875@ngol01.aol.com>#1/1
X-Deja-AN: 548496161
References: <4WpX3.15623$Ph7.114226@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <4WpX3.15623$Ph7.114226@insync>, "Toll Free"
<tollfree@bigradios.com> writes:

>I'm not.
>
>Prozac has me wishing that we could have Professor back.
>
>He makes more sense than this idiot.
>

Ohhhh that's real bad!
Where is the prof anyway???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 3897623209784088709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: God's Creations
Date: 1999/11/14
Message-ID: <19991114115955.13501.00000877@ngol01.aol.com>#1/1
X-Deja-AN: 548496162
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

God created the mule, and told him, "You will be mule, working constantly
from dusk to dawn, carrying heavy loads on your back. You will eat grass
and lack intelligence. You will live for 50 years."

The mule answered, "To live like this for 50 years is too much. Please, give me no more than 20." And it was so.

Then God created the dog, and told him, "You will hold vigilance over the dwellings of Man, to whom you will be his greatest companion. You will eat his table scraps and live for 25 years."

And the dog responded, "Lord, to live 25 years as a dog like that is too much. Please, no more than 10 years." And it was so.

God then created the monkey, and told him, "You are monkey. You shall swing from tree to tree, acting like an idiot. You will be funny, and you shall live for 20 years." And the monkey responded, "Lord, to live 20 years as the clown of the world is too much. Please, Lord, give me no more than 10 years." And it was so.

Finally, God created Man and told him, "You are Man, the only rational being that walks the earth. You will use your intelligence to have mastery over the creatures of the world. You will dominate the earth and live for 20 years."

And the man responded, "Lord, to be Man for only 20 years is too little. Please, Lord, give me the 20 years the mule refused, the 15 years the dog refused, and the 10 years the monkey rejected." And it was so.

And so God made Man to live 20 years as a man, then marry and live 20 years like a mule working and carrying heavy loads on his back. Then, he is to have children and live 15 years as a dog, guarding his house and eating the leftovers after they empty the pantry; then, in his old age, to live 10 years as a monkey, acting like an idiot to amuse his grandchildren. And it is so.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 7187750288615741501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8248549c4af1a933,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Consider This.......
Date: 1999/11/14
Message-ID: <19991114115955.13501.00000876@ngol01.aol.com>
X-Deja-AN: 548496167
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Shit is a powerful word. Just think of all the concepts and ideas you can communicate with it. Shit may just be the most powerful word in the English language.

CONSIDER THIS:

You can be shit faced, be shit out of luck, or have shit for brains.

With a little effort you can get your shit together, find a place for your shit or decide to shit or get off the pot.

You can smoke shit, buy shit, sell shit, lose shit, find shit, forget shit, and tell others to eat shit and die.

You can shit or go blind, have a shit fit or just shit your life away.

People can be shit headed, shit brained, shit blinded, and shit over.

Some people know their shit while others can't tell the difference between shit and shineola.

There are lucky shits, dumb shits, crazy shits, and sweet shits.

There is bull shit, and horse shit.

You can throw shit, sling shit, catch shit, or duck when the shit hits the fan.

You can take a shit, give a shit, or serve shit on a shingle.

You can find yourself in deep shit, or be happier than a pig in shit.

Some days are colder than shit, some days are hotter than shit, and some days are just plain shitty.

Some music sounds like shit, things can look like shit, and there are times when you feel like shit.

You can have too much shit, not enough shit, the right shit, the wrong shit or a lot of weird shit.

You can carry shit, have a mountain of shit, or find yourself up shit creek without a paddle.

Sometimes you really need this shit and sometimes you don't want any shit at all.

Sometimes everything you touch turns to shit and other times you swim in a lake of shit and come out smelling like a rose.

Shit! When you stop to consider all the facts, it's the basic building block of creation.

And remember, once you know your shit, you don't need to know anything else.

Many people are at a loss for a response when someone says "you don't know Jack Schitt". Now, you will be able to handle the situation...

Jack is the only son of Awe Schitt and O. Schitt. Awe Schitt, the fertilizer magnate, married O. Schitt, the lawyer with Knee, Deep, & Schitt law firm.

In turn, Jack Schitt married Noe Schitt and the couple produced 6 children: Holie Schitt, Fulla Schitt, Giva Schitt, Bowl Schitt, and the twins, Deep Schitt and Dip Schitt (a high school drop-out).

After being married for 15 years, Jack and Noe divorced. Noe later married Joe Sherlock. Because her kids were still living with her, she wanted to keep her previous name. She was known as Noe Schitt-Sherlock.

Dip Schitt married Loda Schitt and they produced a cowardly son, Chic Ken Schitt. Fulla Schitt and Giva Schitt were inseparable throughout childhood and consequntly, married the Happens brothers in a dual ceremony.

The Schitt-Happens children were Dawg, Byrd, and Hoss. Bowl Schitt, the prodigal son, left home to tour the world. He recently returned with his new Italian bride, Pisa Schitt.

Now, when someone says you don't know Jack Schitt, you can correct them.

The Compleat SHIT List

THE GHOST SHIT

The kind where you feel shit come out, see the shit on the toilet paper, but there's no shit in the bowl.

THE CLEAN SHIT

The kind where you feel shit come out, see the shit in the bowl, but there's no shit on the toilet paper.

THE WET SHIT

You wipe your ass fifty times and it still feels unwiped. So you end up putting toilet paper between your ass and your underwear so you don't ruin them with those dreadful skid marks.

THE SECOND WAVE SHIT

This shit happens when you've finished, your pants are up to your knees, and you suddenly realize you have to shit some more.

THE BRAIN HEMORRAHAGE THROUGH YOUR NOSE SHIT

Also known as "Pop a Vein in your Forehead Shit".
You have to strain so much to get it out that you turn purple and practically have a stroke.

THE CORN SHIT

No explanation necessary.

THE LINCOLN LOG SHIT
The kind of shit that's so enormous you're afraid to flush it down without first breaking it up into little pieces with the toilet brush.

THE NOTORIUS DRINKER SHIT
The kind of shit you have the morning after a long night of drinking. It's most noticeable trait is the skid mark left on the bottom of the toilet bowl after you flush.

THE "GEE, I REALLY WISH I COULD SHIT" SHIT-
The kind where you want to shit, but even after straining your guts out, all you can do is sit on the toilet, cramped and farting.

THE WET CHEEKS SHIT
Also known as the "Power Dump". That's the kind that comes out of your ass so fast that your butt cheeks get splashed with the toilet water.

THE LIQUID SHIT
That's the kind where yellowish-brown liquid shoots out of your butt, splashes all over the side of the toilet bowl and, at the same time, chronically burns your tender poop-chute.

THE CROWD PLEASER
This shit is so intriguing in size and/or appearance that you have to show it to someone before flushing.

THE CRACK FLAPPER SHIT
This shit seems to create its own weather system. Your butt cheeks feel like they're flapping in the wind when this shit comes out.

THE MOOD ENHANCER
This shit occurs after a lengthy period of constipation, thereby allowing you to be your old self again.

THE "ON THE CLOCK" SHIT
This is any shit that you take while you are punched in at work. Lunch hour and coffee break shits do not qualify.

THE "BEST NICKEL I EVER SPENT" SHIT
This is any shit that you take in a "pay" bathroom. Thankfully, there aren't too many of these left. If you're ever in a Mexican border town, be sure to try one!

THE RITUAL
This shit occurs at the same time each day and is accomplished with the aid of a newspaper.

THE GUINESS BOOK OF RECORDS SHIT
A shit so noteworthy it should be recorded for future generations.

THE AFTERSHOCK SHIT

This shit has an odor so powerful than anyone entering the vicinity within the next 7 hours is affected.

THE "HONEYMOON'S OVER" SHIT

This is any shit created in the presence of another person.

THE GROANER

A shit so huge it cannot exit without vocal assistance.

THE FLOATER

Characterized by its floatability, this shit has been known to resurface after many flushings.

THE RANGER

A shit which refuses to let go. It is usually necessary to engage in a rocking or bouncing motion, but quite often the only solution is to push it away with a small piece of toilet paper.

THE PHANTOM SHIT

This appears in the toilet mysteriously and no one will admit to putting it there.

THE PEEK-A-BOO SHIT

Now you see it, now you don't. This shit is playing games with you. Requires patience and muscle control.

THE BOMBSHELL

A shit that comes as a complete surprise at a time that is either inappropriate to shit (ie. during lovemaking or a root canal) or you are nowhere near shitting facilities.

THE SNAKE CHARMER

A long skinny shit which has managed to coil itself into a frightening position - usually harmless.

THE OLYMPIC SHIT

This shit occurs exactly one hour prior to the start of any competitive event in which you are entered and bears a close resemblance to the Drinker's Shit.

THE BACK-TO-NATURE SHIT

This shit may be of any variety but is always deposited either in the woods or while hiding behind the passenger side of your car.

THE PEBBLES-FROM-HEAVEN SHIT

An adorable collection of small turds in a cluster, often a gift from God when you actually CAN'T shit.

PREMEDITATED SHIT

Laxative induced. Doesn't count.

SHITZOPHERENIA

Fear of shitting - can be fatal!

ENERGIZER vs DURACELL SHIT

Also known as a "Still Going" shit.

THE ROCKET SHIT

The kind that comes out so fast, you barely get your pants down when you're done.

THE LIQUID PLUMBER SHIT

This kind of shit is so big it plugs up the toilet and it overflows all over the floor. (You should have followed the advice from the Lincoln Log Shit.)

THE SPINAL TAP SHIT

The kind of shit that hurts so much coming out, you'd swear it's got to be coming out sideways.

THE "I THINK I'M GIVING BIRTH THROUGH MY ASSHOLE" SHIT

Similar to the Lincoln Log and The Spinal Tap Shits. The shape and size of the turd resembles a tall boy beer can. Vacuous air space remains in the rectum for some time afterwards.

THE PORRIDGE SHIT

The type that comes out like toothpaste, and just keeps on coming. You have two choices: (a) flush and keep going, or (b) risk it piling up to your butt while you sit there helpless.

THE "I'M GOING TO CHEW MY FOOD BETTER" SHIT

When the bag of Doritos you ate last night lacerates the insides of your rectum on the way out in the morning.

THE "I THINK I'M TURNING INTO A BUNNY" SHIT

When you drop lots of cute, little round ones that look like marbles and make tiny splashing sounds when they hit the water.

THE "WHAT THE HELL DIED IN HERE?" SHIT

Also sometimes referred to as The Toxic Dump. Of course you don't warn anyone of the poisonous bathroom odour. Instead, you stand innocently near the door and enjoy the show as they run out gaggin and gasping for air.

THE "I JUST KNOW THERE'S A TURD STILL DANGLING THERE" SHIT

Where you just sit there patiently and wait for the last cling-on to drop off because if you wipe now, it's going to smear all over the place.

FARTS DEFINED

THE ANTICIPATED FART: This one warns that it is back there waiting for some time before it arrives. A person who is uneasy for a time in a crowd and who later farts at a time when they think no one will notice has farted an Anticipated Fart.

THE BACK SEAT FART: This is a fart that occurs only in automobiles. It is identified chiefly by odor. The Back Seat Fart can usually be concealed by traffic noise as it is an eased-out fart and not very loud. But its odor is foul, will give it away, due to the way air moves around in a car. And then someone will say, who farted in the back seat?

THE BARN OWL FART: A familiarity with owl calls is helpful in identifying this fart. Almost any morning if you get up just before daybreak you can hear one of these birds talking to himself. It's a sort of a crazy laugh, particularly the way it ends. If you hear a fart that has about eight notes in it, ending on a couple of down notes, and it sounds maniacal, you have heard the rare Barn Owl Fart.

THE BULLET FART: Its single and most pronounced diagnostic characteristic is its sound. It sounds like a rifle shot. The farter can be said to have snapped it off. It can startle spectators and farter alike. Fairly common following the eating of the more common fart foods, such as beans.

THE COMMAND FART: This fart differs from the Anticipated Fart in that it can be held for long periods of time waiting for the right moment. Unlike the Anticipated Fart, it is intended to be noticed. Harold Tabor recently held a Command Fart for the whole period in history class and let it go right at the end when the teacher asked if there were any questions.

>THE COMMON FART: This fart needs little description. It is to the world of farts what the house sparrow is to the world of birds. I can see no point in describing this far any further.

THE CUSHIONED FART: A concealed fart, sometimes successful. The farter is usually on the fat side, sometimes a girl. They will squirm and push their butt way down into the cushions of a sofa or over-stuffed chair and ease-out a fart very carefully without moving then or for some time after. Some odor may escape, but usually not much. Common with some people.

THE DUD FART: The Dud Fart is not really a fart at all. It's a fart that fails. For this reason it is strictly a group one identification fart, because there is no real way you can identify a fart that somebody else expected to fart but didn't. It is the most private of all farts. In most cases the farter usually feels a little disappointed.

THE ECHO FART: This is a fart that can be wrongly identified. It is not some great loud fart in an empty gym or on the rim of the Grand Canyon. The true Echo Fart is a fart that makes its own echo. It is a two-toned fart, the first tone loud, then a pause, and then the second tone. Like an echo.

THE G AND L FART: This is one of the most ordinary and pedestrian of farts, known to everyone. Certainly it is the least gross. If you have not already guessed, G and L stands for Gambled and Lost. One of the most embarrassing of all farts, even when you are alone.

THE GHOST FART: A doubtful fart in most cases, as it is supposed to be identified by odor alone and to occur, for instance, in an empty house. You enter and smell a fart, yet no one is there. People will insist that only a fart could have that odor, but some believe it is just something that happens to smell like a fart.

THE HIC-HACHOO-FART FART: This is strictly an old lady's fart. What happens is that the person manages to hic cough, sneeze, and fart all at the same time. After an old lady farts a Hic-Hachoo-Fart Fart she will usually pat her chest and say, "My, my", or "Well, well". There is no reason she should not be proud, as this is probably as neat an old person's fart as there is.

THE JERK FART: The Jerk Fart is a fart by a jerk who smirks, smiles, grins, and points to himself in case you missed it. It is usually a single-noted, off-key, fading away, sort of whistle fart, altogether pitiful, but the jerk will act as if he has just farted the Biggest Fart in the World Fart.

THE JOHN FART: The John Fart is simply any ordinary fart farted on the john. It is naturally a group one identification, with the wound, whatever it was, somewhat muffled. If it is all the person's trip to the john amounted to he will be disappointed for sure. Common as pigeons.

THE LEAD FART: The heaviest of all farts. It sounds like a dropped ripe watermelon. Or a falling body in some cases. It is the only fart that goes thud. Except for the odor, which is also very heavy, it could be missed altogether as a far. What was that, you might think? And never guess.

THE MALTED MILK BALL FART: Odor alone is diagnostic and positively identifies this fart. It smells exactly like malted milk balls. No other food works this way. It is rare.

THE OH MY GOD FART: This is the most awful and dreadful stinking of all farts -a fart that smells like a month-old rotten egg - as the Oh My God Fart. If you should ever encounter it, however, you may first want to say, oh shit, which would be understandable.

THE OMEN FART: This is the adult version of the Poo-Poo Fart. About the only difference is that the farter will not say anything. He will just look kind of funny and head for the john. This one is easy to spot if you pay attention.

THE ORGANIC FART: Sometimes called the Health Food Nut Fart. The person who farts an Organic Fart may be talking about the healthy food he eats even when he farts. If he is heavily into health foods he may even ask if you noticed how good and pure and health his fart smells. It may smell to you like any other fart, but there is no harm in agreeing with him. He is doing what he thinks is best.

THE QUIVER FART: A group one identification fart only. When you fart, it quivers. If it tickles, then it is the Tickle Fart. If you have to scratch it, then it is the Scratchass Fart.

THE RAMBLING PHADUKA FART: You must not be fooled by its pretty-sounding name, as this is one of the most frightening of all farts. It is frightening to farter and spectator alike. It has a sound of pain to it. What is most diagnostic about it, however, is its length. It is the longest-lasting fart there is. It will sometimes leave the farter unable to speak. As though he has had the wind knocked out of him. A strong, loud, wavering fart, it goes on for at least fifteen seconds.

THE RELIEF FART: Sound or odor don't matter on this one. What matters is the tremendous sense of relief that you have finally farted. Some people will even say, "Wow, what a relief". Very common.

THE RELUCTANT FART: This is probably one of the oldest farts known to man. The Reluctant Fart is a fart that seems to have a mind of its own. It gives the impression that it likes staying where it is. It will come when it is ready, not before. This can take half-a-day in some instances.

THE RUSTY GATE FART: The sound of this fart seems almost impossible for a fart. Is is the most dry and squeaky sound a fart can make. The Rusty Gate Fart sounds as if it would have worked a lot easier if it had been oiled. It sounds like a fart that hurts.

THE S.B.D. FART: S.B.D. stands for Silent But Deadly. This is no doubt one of the most common farts that exists. No problem of identification with this one.

THE SANDPAPER FART: This one scratches. Otherwise it may not amount to much. You should remember that if you reach back and scratch, it automatically becomes a Scratchass Fart. Common.

THE SKILLSAW FART: A truly awesome fart. It vibrates the farter. Really shakes him up. People back away. It sounds like an electric skillsaw ripping through a piece of half-inch plywood. Very impressive. Not too common.

THE SONIC BOOM FART: The people who believe in this fart claim it is even bigger than the Biggest Fart In The World Fart. The Sonic Boom Fart is supposed to shake the house and rattle the windows. This is ridiculous. No fart in the world shakes houses and rattles windows. A fart that could do that would put the farter into orbit or blow his crazy head off.

THE SPLATTER FART: Unfortunately the Splatter Fart exists. It is the wettest of all farts. It probably should not be called a fart at all.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 866849051502166474l
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <80mqdg$hnr$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 548500285
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 14 Nov 1999 17:10:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hey toll whats up with this guy, what a damn jerk
PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com...
> THIS WAS JUST PART OF A LONG EMAIL TOLL FREE SENT BUT I DIDNT REWORD ANY
OF
> IT.�?PROZAC SAID THAT
>
> >>>Good.  Dennis is telling you what you want to know....  Or is that want
> to hear?
>  ---------
> HEY dENIS THIS IS YOUR FRIEND�?PROZAC SAID THAT
> ---------
>  BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
>
> >>>That could be, too.  Whatever floats your boat!
>
> HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
>
>
> >>>I have already spoken to Dennis about it once.
>
> ABOUT WHAT�?PROZAC SAID THAT
>
> >>>BTW, he is far from my idol.  He is just another box builder, in a long
> line.
>
> IM SURE HE WILL BE GLAD TO HEAR YOU FEEL THAT WAY�?PROZAC SAID THAT
>
```

```
> >>>However, you where the one that originally brought him into this,
stating
> that you where only less than an hour away.  That is why I stated anything
> that had to do with him.
>
> WHY WOULD YOU TALK DOWN ABOUT SOME ONE BECAUSE I SAID I LIVE NEAR
> THEM�?PROZAC SAID THAT
>
>
>
>




From -3950536225491115878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <382EEFA0.CA2A227@ix.netcom.com>#1/1
X-Deja-AN: 548500286
Content-Transfer-Encoding: 7bit
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<cUpX3.15602$Ph7.114162@insync>
X-Accept-Language: en
X-Server-Date: 14 Nov 1999 17:16:01 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Glad to see that you are a fuck.
>
> With this, you have proven it.
>
> But, have a nice day.
>
> Toll Free
>
> PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com...
> > THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS
> IT
> > SEEMS HE MUST SOMTHING TO HIDE:
> >
> > STARTS HERE:
```

> >
> > TOLL IM TELLING YOU
> >
> > >>>Yes, that is your problem... You like to tell people everything,
> rather
> > than ask.
> >
> >
> > IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.
> >
> > >>>O.K. Whatever you want to run.
> >
> > >>>Just doesn't make sense to me to run something that will underdrive
> your
> > stuff.
> >
> > >>>You should always strive to run 1 into 4 when it comes to 2879s.
> >
> > >>>That has been proven to be the best, especially if you are going to run
> > high volts on the pumphouse, and lower or 14 volts on the drivers.
> >
> >
> > >>>But, don't take my word for it, try it for yourself.
> >
> > >>>When you don't see the numbers that some of the other guys see, you'l
> be
> > back at Dennis' house to pick up yet another box!
> >
> > IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32
> > PILL WITH THE 250A ALTS.
> >
> >
> > >>>Whatever floats your boat.
> >
> > >>>Can you get 6Kw out of your single 250A alternator setup?
> >
> > >>>If not, then you don't have enough alternator.
> >
> > >>>Dave's boxes will do it. I have seen it.
> >
> > THIS SEEMS TO GROOVE WITH CONCRETE MAN
> >
> > >>>Good. Dennis is telling you what you want to know.... Or is that want
> > to hear?
> >
> > BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
> >
> > >>>That could be, too. Whatever floats your boat!
> >
> > HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
> >
> >
> > >>>I have already spoken to Dennis about it once.

> >
> > >>>BTW, he is far from my idol. He is just another box builder, in a long
> > line.
> >
> > >>>However, you where the one that originally brought him into this,
> stating
> > that you where only less than an hour away. That is why I stated anything
> > that had to do with him.
> >
> > >>>He is someone that can vouch for my credibility when it comes to
> building
> > and working on this shit we call CB... You wanted someone nearby... How
> > about your builder.
> >
> >
> > Toll Free
> >
> >
> >
> >
> >

Fuck him, don't give the jealous bastard the opportunity.

The Landshark
--
"A day without riding a Buell, is like
a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform

From 1090650485162016834
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <HbCX3.15756$Ph7.114980@insync>#1/1
X-Deja-AN: 548503889
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>
<80mqdg$hnr$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942600039 208.169.172.11 (Sun, 14 Nov 1999 11:20:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

```
NNTP-Posting-Date: Sun, 14 Nov 1999 11:20:39 CST
Newsgroups: rec.radio.cb

He wants to become famous!!!  His name speaks for itself.


Cracker Jack <rickyw@ix.netcom.com> wrote in message
news:80mqdg$hnr$1@nntp9.atl.mindspring.net...
> hey toll whats up with this guy, what a damn jerk
> PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com...
> > THIS WAS JUST PART OF A LONG EMAIL TOLL FREE SENT BUT I DIDNT REWORD ANY
> OF
> > IT.�?PROZAC SAID THAT
> >
> > >>>Good.  Dennis is telling you what you want to know....  Or is that
want
> > to hear?
> >  ---------
> > HEY dENIS THIS IS YOUR FRIEND�?PROZAC SAID THAT
> > ---------
> >  BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
> >
> > >>>That could be, too.  Whatever floats your boat!
> >
> > HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
> >
> >
> > >>>I have already spoken to Dennis about it once.
> >
> > ABOUT WHAT�?PROZAC SAID THAT
> >
> > >>>BTW, he is far from my idol.  He is just another box builder, in a
long
> > line.
> >
> > IM SURE HE WILL BE GLAD TO HEAR YOU FEEL THAT WAY�?PROZAC SAID THAT
> >
> > >>>However, you where the one that originally brought him into this,
> stating
> > that you where only less than an hour away.  That is why I stated
anything
> > that had to do with him.
> >
> > WHY WOULD YOU TALK DOWN ABOUT SOME ONE BECAUSE I SAID I LIVE NEAR
> > THEM�?PROZAC SAID THAT
> >
> >
> >
> >
>
>
```

From -4944050037906853112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <m_BX3.15755$Ph7.115103@insync>
X-Deja-AN: 548503891
References: <382b66ca.5081386@news3.buffnet.net>
<19991113195451.06575.00000694@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942599186 208.169.172.11 (Sun, 14 Nov 1999 11:06:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 11:06:26 CST
Newsgroups: rec.radio.cb

> >
> a natural resource??? what tree do you pick your ocillators off from?
> trees, petrolium, metals etc are a natural resource.
> radio transmissions, (RF spectrum), for reasons of this disscussion, are purely
> manufactured and synthetic and do not occur in nature.

Not totally true.

RF is a limited resourse, and mother nature has provided it to us.

Their was RF long before their was a receiver to hear it on.

Just listed to one of the radio telescopes.

We aren't making those signals.

> sifting through all of the " why's and where for's", on the surface, the FCC
> and it's regulations are legal and have a noble mission.
> looking under the carpet, there is one piece of dirt that ruins the whole
> carpet.
> the constitution guarantees that no one can come into my home and search or
> sieze my property without just cause as determined buy a dualy appointed

judge
> and have a warrant issued by said judge.

That is only to protect your rights.

Since the FCC has been created to "rule" (for lack of better terms) over the
RF specturm, your "right" to operate a radio transmitter becomes a
priveledge.

The constitution says nothing, nor does it serve to protect, priveledges.
Only rights. You don't have the right to operate a transmitter.

> then, if anything is taken, there is a right of due process that protects
me
> from government abuse and this is called right of appeal. in the mean time
i am
> innocent untill proven guilty.

And you are. That is why they don't throw you in prison when they find a
Palomar 225 on the bench when you are "invaded".

>
> ON THE OTHER HAND,
>
> if the FCC thinks that i have broken a rule, by keying the microphone,
they
> have written in the rules an assumed waiver of my rights to the above
> protections and think they can walk into my home without a warrant and
rifle my
> radio shack.

No, you have let their "assumed waiver" clause stick by putting an antenna
on your roof and broadcasting.

Or, even wording it closer, you have agreed to that rule by a binding
contract that took place when you put your station up.

Simple. Don't want to be invaded by the FCC, don't buy a transmitter.

> if i refuse to let them in, they walk away and, in a few days, i get a
letter
> from happy hollingsworth with a $4000.00 ticket to the FCC ball.

Right, but you also don't have to pay this until the FCC proves that you
where illegal, and they WILL get a warrant when you refuse entry, as that is
probably cause of illegal actions happening in the home or business! You
agreed to the rules when you put a transmitter in your home!

NO probable
> cause

Yes, the probable cause was you not granting entry!

>and NO evidence to back up their suspicicions

Sure their was... Your neighbors where complaining of bleedover.

You have a transmitter.

They must take measurements, up to and including monitoring of your shack before they can say it was you.

This is called "Probable Cause".

Don't like it, don't agree to the rules.

For that to happen, you have to cease and decist with your transmitter!

which i must pay unless i
> go to their office and convince them of my innocince.

Or take to court.

Newsflash... Your going to lose. Should have granted entry in the first place.

> if i get a speeding ticket, i can choose to pay it and plead guilty or i can go
> to court and not say a word and force the county to prove their case against me
> without helping their case at all

Right. And then all that has to happen is for the cop to state that he got you on RADAR, or that he clocked you.

He shows that the RADAR gun has been run in accordance with the guidelines of calibration, and you are dead in the water.

Silent the entire time.

unlike letting the FCC in and giving them the
> evidence against me which flies in the face of my rights against self
> incrimination.

You really think it is any different?

Dont speed. You won't get a ticket.

Don't run a linear... You won't get busted.

> the FCC "rules" were written in exact opposite of these constitutional
> protections.

No their not. They give you a choice. Don't want to follow them, or allow the intrusions into your home or private space... Don't! Just make sure that you are legal...

Or, don't run anything that will cause you to fall under their jurisdiction!

And, you can see below to see more evidence of this:

> here in florida, when you sign your drivers license application, you are
also
> agreeing to take a blood alcohol test when asked by a law officer. this
too has
> a noble cause as it can help deter drunk driving. i am 15 years sober and
in no
> way condone drunk driving but if you look under the carpet, you'll find
that if
> you refuse this intrusion into your body, (some localities require a blood
> test), you automatically loose your license for 6 months and your
insurance
> company raises your rates as though you were convicted of dui.

Because when you signed the papers getting your license, you agreed that if you refused a test, you where in essense pleading nolo contendre to the charge.

> there are some religions that ban alcohol use and also ban blood letting
or
> transfusions.
> what if some poor shmuck of one of these religious persuations works a
double
> shift and is tired while driving home. he crosses into the next lane and
is
> pulled over. granted, he shouldn't have been driving under these
circumstances
> but he is NOT drunk, refuses a blood test and at most is guilty of
careless
> driving, (a $54.00 ticket).
> now he looses his license for 6 months and his insurance rates jump high
enough

> to make an antenna enthusiast jealous.
> all because he was exercizing his RIGHT to practice his religion by not letting
> the state violate his body.

Yes, but he agreed to let it happen when he decided that he wanted to exercise the PRIVILEDGE of driving!

Simple concept here. The government regulates both.

You agree to them when you

A. Get a drivers license
B. Operate a "licenseless" transmitter.

> same applys to my exercizing my RIGHT not to let the federal government violate
> my home un-waranted.

But, you waive the right when you purchase a CB radio transmitter.

Simple concept, Jeff. If you don't want to have to let them in your home, don't purchase and use a transmitter.

> what worries me is that more and more branches of the government will bypass
> the constitution by instituting "rules" instead of "laws". big brother will
> become more and more intrusive as time goes on and, eventually, the
> constitution will become as effective as the ITU treaties, ie; nill.

However, their is one thing that you seem to not want to face...

A law is something that deals with your freedoms or intangible items (rights).....

A RULE is something that deals with a priviledge. Both operating a CB radio station and driving a car are not your god given rights.

Toll Free

From 8270702089164484218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Shadow" <shadow@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/14
Message-ID: <joCX3.15757$Ph7.115097@insync>#1/1
X-Deja-AN: 548507082
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942600847 208.169.172.11 (Sun, 14 Nov 1999 11:34:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 11:34:07 CST
Newsgroups: rec.radio.cb

Oh yeah....I just found the e-mail you sent me a few months ago asking me to put you on our links page.
Then you go to say that you will add a link to my page from yours. There have been others that you have asked too. Should I post them too?

Don't make me proove that you are a liar.

You need to grow up and stop this nonsense. You are getting nowhere with all this garbage that you are posting. Except making enemies.

--
ttyl
Shadow :)

www.bigradios.com/shadow

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com...
> no I dont want my link anywhere near toll frees site big radios or shadows
> or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS BUILT
> ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> MANUFACTURES OF THE STUFF I USE.
>
>

From -1312245216383693533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382EF5CE.24C79308@amouse.net>#1/1
X-Deja-AN: 548509859
Content-Transfer-Encoding: 7bit
References: <382b66ca.5081386@news3.buffnet.net>
<19991113195451.06575.00000694@ng-cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:

> sifting through all of the " why's and where for's", on the surface, the FCC
> and it's regulations are legal and have a noble mission.
> looking under the carpet, there is one piece of dirt that ruins the whole
> carpet.
> the constitution guarantees that no one can come into my home and search or
> sieze my property without just cause as determined buy a dualy appointed judge
> and have a warrant issued by said judge.
> then, if anything is taken, there is a right of due process that protects me
> from government abuse and this is called right of appeal. in the mean time i am
> innocent untill proven guilty.
>
> ON THE OTHER HAND,
>
> if the FCC thinks that i have broken a rule, by keying the microphone, they
> have written in the rules an assumed waiver of my rights to the above
> protections and think they can walk into my home without a warrant and rifle my
> radio shack.
> if i refuse to let them in, they walk away and, in a few days, i get a letter
> from happy hollingsworth with a $4000.00 ticket to the FCC ball. NO probable
> cause and NO evidence to back up their suspicicions which i must pay unless i
> go to their office and convince them of my innocince.

Oh come on, Jeff. That whole tirade above is pure misinformation.
The FCC does not just issue "Apparent Liability for Forfeiture" notices
to just anybody. They always have probable cause, and evidence, before
they go around handing out those notices.

This evidence may include RDF evidence, signal analysis, tapes of actual broadcasts, sworn statements of others, and more. In other words, they do not have to enter your home to establish that your radio equipment is being operated illegally.

As far as entering your home is concerned, the FCC does not just enter your home without a warrant. They knock on your door and ask permission to enter. You always retain the right to refuse entrance.

Yes, if you refuse, you stand a good chance of getting a "Notice of Apparent Liability for Forfeiture." But, since they already had enough evidence to warrant an attempted inspection of your station in the first place, you would probably get that notice no matter what you did.

If fact, the station inspection if more of an effort to establish the innocence of the operator, not the guilt (they already think you are guilty before attempting the station inspection). The inspection would prove that your equipment is legal (in spite of evidence otherwise), and therefore eliminate any further actions by the FCC. Refusing the station inspection only means that the FCC must rely on its existing evidence, with already shows that you are operating illegally.

You always have to right to appeal a "Notice of Apparent Liability for Forfeiture," Jeff. You can appeal within the FCC system or you can request that the case be heard in a civil court. Of course, when heard in a civil court, the amount of potential liability may increase and you may also have to pay court costs if found guilty.

And, if you had refused a station inspection, the burdon falls on you to prove that their existing evidence is wrong. That is absolutely no different than any other civil court case. The prosecutor gives evidence that attempts to prove your guilt in the civil matter. Your defense is to prove that the evidence is wrong.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From -1485028516744721995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: FCC..............
Date: 1999/11/14
Message-ID: <80mmab$lhe$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 548512727
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
```

<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
<oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @207.218.34.124 (htopic)
Newsgroups: rec.radio.cb

"My goal here is to stay active in CB while pursuing new adventures in ham. Hopefully its as civilized as the books Ive read say it is.... COUGH.......

anyway, by being a ham I will probably piss off some CB'ers, and by using CB I will probably piss off some hams. Oh well. I guess its a double edged sword....

73's

Cliffhanger"

Why should you care if their pissed-off? It's your radio. Look, there are a lot of crybabies in this NG and others like it. They are going to try to tell you how you should run your radio, what you should say , who your enemies are etc. Be careful. That guy patting you on the back has got a knife.

From -8340822884140136856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382EFB32.5EC1F805@amouse.net>#1/1
X-Deja-AN: 548517509
Content-Transfer-Encoding: 7bit
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> wow, that really made sense... NOT!!!
>
> The Constitution says that the FCC coming into my home without a warrant is
> illegal.

Show me a single case where the FCC has entered a home without the permission of the owner and without a warrant. The FCC does not enter your home without permission from you (therefore, they never seek a warrant). If the FCC wants to inspect your station, they will simply knock on your door and ask permission to enter. You are always free to say no.

> FCC rules are way different from state laws. In the majority of states, a new
> state law is put before the voting public. If the people of Alabama were given
> an opportunity to vote on the subject of CB rules and they voted to make amps
> illegal it'd be a totally different matter. I, as a citizen of Alabama, would
> be perfectly willing to abide by those rules. The federal gov't on the other
> hand has absolutely no business making any laws or rules or anything else that
> effects an individual American citizen. The federal gov't was created for the
> purpose of arbitrating disputes between the states, providing a military
> defense, and anything else that is beyond the ability of state gov't.

Your radio signal does not stop at the state line of Alabama. It has the potential to affect the residents of other states (in fact, many other states). And it also has the potential to affect the residents of other nations. Therefore, the regulation of radio operation does clearly fall under the authority of the federal government.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 2756397201514032674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95b376aa8a77018e,start
X-Google-Attributes: gid106d41,public
From: "Mary" <womble@mindspring.com>
Subject: Browning One Eighty Amplifier on Ebay
Date: 1999/11/14
Message-ID: <80mtvp$nhb$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 548517510
X-Priority: 3
X-Server-Date: 14 Nov 1999 18:11:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Mary" <womble@mindspring.com>
Newsgroups: rec.radio.cb

Rare Browning One Eighty Amplifier which matches the Browning Mark III
transmitter on ebay. This was bought new by my recently deceased husband.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200381895

From 5821153519298907170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F033B.CCE801C@amouse.net>#1/1
X-Deja-AN: 548525744
Content-Transfer-Encoding: 7bit
References: <3827F242.6624B143@amouse.net> <19991113221800.06575.00000725@ng-cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> so what your saying is that if i deserve a public flogging for my activities,

You know, jeff. You really do have a vivid imagination. Did you use
too much drugs in your youth?

> key word here is policing "OUR" frequencies.

That's what I said.

> cb policing is out of the hams domain and in the domain of the FCC ONLY.
> even then, in your frequencies, you have no "police" authorities in the ham

> bands.

Never said I did. I said I have a right to complain to the FCC just like any other citizen.

> you can use direction finding equipment and ASSIST the FCC but you, yourselves
> have NO right to tell anyone anything. contrary to popular belief, you did NOT
> receve a badge with your ticket.

Okay.

> and, by the same token, the hams have no right to complain when they get their
> hair scorched when they come here with their DF antennas on their heads like
> halos and presume that they have the power of God to tell anyone what to do.

Try not using drugs during these conversations, Jeff. You're having paranoid delusions.

Sober up and try to listen to this one more time. We (the hams) are not trying to tell you what to do. The FCC sets the rules for radio use. We have a right to say that we agree with those rules. And we have a right to give our opinion when you claim to break those rules.

But, we are not telling you what to do. We do not have to power to do that, and we have never said that we do. And that fact that you are still operating illegally, in spite of the fact that you claim that we are telling you not to, clearly demonstrates that you know that. So why do you keep repeating this nonsense in these newsgroups?

> we don't go to rec.amateur and troll for arguements there

Nobody is trolling for arguments, Jeff. You have stated that you operate your radio illegally, and we have given our opinions about that. If you don't want an argument, keep your illegal activities to yourself.

> this is true. if you want to comment for or against my activities and debate
> the issues, i welcome this with open arms.

Okay.

> it's when you come here and act like we're some kind of trash, just because we
> don't wipe our collective asses with a ticket, this is when i start shooting
> the RF mounted police right out of their saddles at the first sound of a

> gallop.

Drugs again, Jeff? You are the only one who has used the word "trash" in connection with yourself in this newsgroup. Is that how you see yourself? How sad.

Dwight Stewart
Amateur Radio, Technician
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```
From 5087423601574814176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F0517.E75A81D9@amouse.net>#1/1
X-Deja-AN: 548529144
Content-Transfer-Encoding: 7bit
References: <38296AE8.4B3@worldlynx.net> <19991113211246.06575.00000710@ng-
cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

PLLO2A wrote:
>
> >So, according to you, people that defend personal responsibility, and
> >the accountability to be a good citizen and to follow the rules as set
> >forth by whomever, are the reason that the country is falling apart?
>
> the people who believed in the third reich followed the rules as did the people
> who believed in stalin.

And the people who thought they were above the rules operated the concentration camps. There can be both good rules and bad rules. You have an obligation as a human being to follow the good rules, and an obligation as a human being to fight the bad rules.

But, a rule does not become a bad rule just because you as an

```
individual does not like it, Jeff.  If that were the case, the men who
operated the concentration camps would have been justified in their actions.


Dwight Stewart
Amateur Radio, Technician
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http://www.qsl.net/w5net




From 1868765396784091405
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <80n05m$hve$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 548529145
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>
<80mqdg$hnr$1@nntp9.atl.mindspring.net> <HbCX3.15756$Ph7.114980@insync>
X-Priority: 3
X-Server-Date: 14 Nov 1999 18:48:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hey prozac can you get 6kw out of one 250 amp alt.
Shadow <shadow@bigradios.com> wrote in message
news:HbCX3.15756$Ph7.114980@insync...
> He wants to become famous!!!  His name speaks for itself.
>
>
> Cracker Jack <rickyw@ix.netcom.com> wrote in message
> news:80mqdg$hnr$1@nntp9.atl.mindspring.net...
> > hey toll whats up with this guy, what a damn jerk
> > PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> > news:_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com...
> > > THIS WAS JUST PART OF A LONG EMAIL TOLL FREE SENT BUT I DIDNT REWORD
ANY
> > OF
> > > IT.�?PROZAC SAID THAT
> > >
> > > >>>Good.  Dennis is telling you what you want to know....  Or is that
> want
> > > to hear?
> > >  ---------
> > > HEY dENIS THIS IS YOUR FRIEND�?PROZAC SAID THAT
> > > ---------
> > >  BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
> > >
> > > >>>That could be, too.  Whatever floats your boat!
> > >
> > > HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
> > >
> > >
> > > >>>I have already spoken to Dennis about it once.
> > >
> > > ABOUT WHAT�?PROZAC SAID THAT
> > >
> > > >>>BTW, he is far from my idol.  He is just another box builder, in a
> long
> > > line.
> > >
> > > IM SURE HE WILL BE GLAD TO HEAR YOU FEEL THAT WAY�?PROZAC SAID THAT
> > >
> > > >>>However, you where the one that originally brought him into this,
> > stating
> > > that you where only less than an hour away.  That is why I stated
> anything
> > > that had to do with him.
> > >
> > > WHY WOULD YOU TALK DOWN ABOUT SOME ONE BECAUSE I SAID I LIVE NEAR
> > > THEM�?PROZAC SAID THAT
> > >
> > >
> > >
> > >
> >
> >
>
>
```

```
From 253614595199693512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8248549c4af1a933
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Consider This.......
Date: 1999/11/14
Message-ID: <SHDX3.11072$YI2.456082@typ11.nn.bcandid.com>
X-Deja-AN: 548531792
References: <19991114115955.13501.00000876@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942606194 205.232.180.86 (Sun, 14 Nov 1999 14:03:14
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 14 Nov 1999 14:03:14 EST
Newsgroups: rec.radio.cb
```

Now THAT'S pretty shitty.

MIKE (707)
The World-Wide East-Side
COLD as ICE wrote in message
<19991114115955.13501.00000876@ngol01.aol.com>...
>Shit is a powerful word. Just think of all the concepts
>and ideas you can communicate with it. Shit may just be
>the most powerful word in the English language.
>
> CONSIDER THIS:
>
>You can be shit faced, be shit out of luck, or have shit for brains.
>
>With a little effort you can get your shit together, find a
>place for your shit or decide to shit or get off the pot.
>
>You can smoke shit, buy shit, sell shit, lose shit, find
>shit, forget shit, and tell others to eat shit and die.
>
>You can shit or go blind, have a shit fit or just shit your life away.
>
>People can be shit headed, shit brained, shit blinded, and shit over.
>
>Some people know their shit while others can't tell the
>difference between shit and shineola.
>
>There are lucky shits, dumb shits, crazy shits, and sweet shits.
>
>There is bull shit, and horse shit.
>
>You can throw shit, sling shit, catch shit, or duck when
>the shit hits the fan.
>
>You can take a shit, give a shit, or serve shit on a shingle.
>
>You can find yourself in deep shit, or be happier than a
>pig in shit.
>
>Some days are colder than shit, some days are hotter than
>shit, and some days are just plain shitty.
>
>Some music sounds like shit, things can look like shit, and
>there are times when you feel like shit.
>
>You can have too much shit, not enough shit, the right
>shit, the wrong shit or a lot of weird shit.
>
>You can carry shit, have a mountain of shit, or find
>yourself up shit creek without a paddle.
>
>Sometimes you really need this shit and sometimes you don't

>want any shit at all.
>
>Sometimes everything you touch turns to shit and other
>times you swim in a lake of shit and come out smelling like
>a rose.
>
>Shit! When you stop to consider all the facts, it's the
>basic building block of creation.
>
>And remember, once you know your shit, you don't need to
>know anything else.
>
>Many people are at a loss for a response when someone says "you don't
>know Jack Schitt". Now, you will be able to handle the situation...
>
>Jack is the only son of Awe Schitt and O. Schitt. Awe Schitt, the
>fertilizer magnate, married O. Schitt, the lawyer with Knee, Deep, &
>Schitt law firm.
>
>In turn, Jack Schitt married Noe Schitt and the couple produced 6
>children: Holie Schitt, Fulla Schitt, Giva Schitt, Bowl Schitt, and the
>twins, Deep Schitt and Dip Schitt (a high school drop-out).
>
>After being married for 15 years, Jack and Noe divorced. Noe later
>married Joe Sherlock. Because her kids were still living with her, she
wanted
>to keep her previous name. She was known as Noe Schitt-Sherlock.
>
>Dip Schitt married Loda Schitt and they produced a cowardly son, Chic
>Ken Schitt. Fulla Schitt and Giva Schitt were inseparable throughout
>childhood and consequntly, married the Happens brothers in a dual ceremony.
>
>The Schitt-Happens children were Dawg, Byrd, and Hoss. Bowl Schitt, the
>prodigal son, left home to tour the world. He recently returned with
>his new Italian bride, Pisa Schitt.
>
>Now, when someone says you don't know Jack Schitt, you can correct them.
>
> The Compleat SHIT List
>
>THE GHOST SHIT
>   The kind where you feel shit come out, see the shit on the toilet
paper,
>but there's no shit in the bowl.
>
>THE CLEAN SHIT
>   The kind where you feel shit come out, see the shit in the bowl,
> but there's no shit on the toilet paper.
>
>THE WET SHIT
>   You wipe your ass fifty times and it still feels unwiped. So you end up
>   putting toilet paper between your ass and your underwear so you don't
>   ruin them with those dreadful skid marks.

>
>THE SECOND WAVE SHIT
>   This shit happens when you've finished, your pants are up to your
knees,
>and you suddenly realize you have to shit some more.
>
>THE BRAIN HEMORRAHAGE THROUGH YOUR NOSE SHIT
>   Also known as "Pop a Vein in your Forehead Shit".
>   You have to strain so much to get it out that you turn purple and
>   practically have a stroke.
>
>THE CORN SHIT
>   No explanation necessary.
>
>THE LINCOLN LOG SHIT
>   The kind of shit that's so enormous you're afraid to flush it down
>   without first breaking it up into little pieces with the toilet brush.
>
>THE NOTORIUS DRINKER SHIT
>   The kind of shit you have the morning after a long night of drinking.
>   It's most noticeable trait is the skid mark left on the bottom of the
>   toilet bowl after you flush.
>
>THE "GEE, I REALLY WISH I COULD SHIT" SHIT-
>   The kind where you want to shit, but even after straining your guts
out,
>   all you can do is sit on the toilet, cramped and farting.
>
>THE WET CHEEKS SHIT
>   Also known as the "Power Dump". That's the kind that comes out of your
ass
>so fast
>that your butt cheeks get splashed with the toilet water.
>
>THE LIQUID SHIT
>   That's the kind where yellowish-brown liquid shoots out of your butt,
>   splashes all over the side of the toilet bowl and, at the same time,
>   chronically burns your tender poop-chute.
>
>THE CROWD PLEASER
>   This shit is so intriguing in size and/or appearance that you have to
>   show it to someone before flushing.
>
>THE CRACK FLAPPER SHIT
>   This shit seems to create its own weather system. Your butt cheeks
>   feel like they're flapping in the wind when this shit comes out.
>
>THE MOOD ENHANCER
>   This shit occurs after a lengthy period of constipation, thereby
>   allowing you to be your old self again.
>
>THE "ON THE CLOCK" SHIT
>   This is any shit that you take while you are punched in at work.

```
>    Lunch hour and coffee break shits do not qualify.
>
>THE "BEST NICKEL I EVER SPENT" SHIT
>    This is any shit that you take in a "pay" bathroom.  Thankfully,
>    there aren't too many of these left.  If you're ever in a Mexican
border
>    town, be sure to try one!
>
>THE RITUAL
>    This shit occurs at the same time each day and is accomplished with
>    the aid of a newspaper.
>
>THE GUINESS BOOK OF RECORDS SHIT
>    A shit so noteworthy it should be recorded for future generations.
>
>THE AFTERSHOCK SHIT
>    This shit has an odor so powerful than anyone entering the vicinity
>    within the next 7 hours is affected.
>
>THE "HONEYMOON'S OVER" SHIT
>    This is any shit created in the presence of another person.
>
>THE GROANER
>    A shit so huge it cannot exit without vocal assistance.
>
>THE FLOATER
>    Characterized by its floatability, this shit has been known to
>    resurface after many flushings.
>
>THE RANGER
>    A shit which refuses to let go.  It is usually necessary to engage in
>    a rocking or bouncing motion, but quite often the only solution is to
>    push it away with a small piece of toilet paper.
>
>THE PHANTOM SHIT
>    This appears in the toilet mysteriously and no one will admit to
>    putting it there.
>
>THE PEEK-A-BOO SHIT
>    Now you see it, now you don't.  This shit is playing games with
>    you.  Requires patience and muscle control.
>
>THE BOMBSHELL
>    A shit that comes as a complete surprise at a time that is either
>    inappropriate to shit (ie. during lovemaking or a root canal) or you
>    are nowhere near shitting facilities.
>
>THE SNAKE CHARMER
>    A long skinny shit which has managed to coil itself into a frightening
>    position - usually harmless.
>
>THE OLYMPIC SHIT
>    This shit occurs exactly one hour prior to the start of any competitive
>    event in which you are entered and bears a close resemblance to the
>    Drinker's Shit.
>
>THE BACK-TO-NATURE SHIT
>    This shit may be of any variety but is always deposited either in the
>    woods or while hiding behind the passenger side of your car.
>
>THE PEBBLES-FROM-HEAVEN SHIT
>    An adorable collection of small turds in a cluster, often a gift from
>    God when you actually CAN'T shit.
>
>PREMEDITATED SHIT
>    Laxative induced.  Doesn't count.
>
>SHITZOPHERENIA
>    Fear of shitting - can be fatal!
>
>ENERGIZER vs DURACELL SHIT
>    Also known as a "Still Going" shit.
>
>THE ROCKET SHIT
>    The kind that comes out so fast, you barely get your pants down when
>    you're done.
>
>THE LIQUID PLUMBER SHIT
>    This kind of shit is so big it plugs up the toilet and it overflows all
>    over the floor. (You should have followed the advice from the Lincoln
Log
>Shit.)
>
>THE SPINAL TAP SHIT
>    The kind of shit that hurts so much coming out, you'd swear it's got to
>    be coming out sideways.
>
>THE "I THINK I'M GIVING BIRTH THROUGH MY ASSHOLE" SHIT
>    Similar to the Lincoln Log and The Spinal Tap Shits. The shape and size
>    of the turd resembles a tall boy beer can. Vacuous air space remains in
>    the rectum for some time afterwards.
>
>THE PORRIDGE SHIT
>    The type that comes out like toothpaste, and just keeps on coming. You
>    have two choices: (a) flush and keep going, or (b) risk it piling up to
>    your butt while you sit there helpless.
>
>THE "I'M GOING TO CHEW MY FOOD BETTER" SHIT
>    When the bag of Doritos you ate last night lacerates the insides of
your
>    rectum on the way out in the morning.
>
>THE "I THINK I'M TURNING INTO A BUNNY" SHIT
>    When you drop lots of cute, little round ones that look like marbles
and
>    make tiny splashing sounds when they hit the water.
```

>
>THE "WHAT THE HELL DIED IN HERE?" SHIT
>   Also sometimes referred to as The Toxic Dump. Of course you don't warn
>anyone of the
>poisonous bathroom odour. Instead, you stand innocently near the door and
enjoy
>the
>show as they run out gaggin and gasping for air.
>
>THE "I JUST KNOW THERE'S A TURD STILL DANGLING THERE" SHIT
>   Where you just sit there patiently and wait for the last cling-on to
drop
>   off because if you wipe now, it's going to smear all over the place.
>
>
> FARTS DEFINED
>
>THE ANTICIPATED FART: This one warns that it is back there waiting for some
>time before it arrives. A person who is uneasy for a time in a crowd and
who
>later farts at a time when they think no one will notice has farted an
>Anticipated Fart.
>
>THE BACK SEAT FART: This is a fart that occurs only in automobiles. It is
>identified chiefly by odor. The Back Seat Fart can usually be concealed by
>traffic noise as it is an eased-out fart and not very loud. But its odor
>is foul, will give it away, due to the way air moves around in a car. And
then
>someone
> will say, who farted in the back seat?
>
>THE BARN OWL FART: A familiarity with owl calls is helpful in identifying
>this fart. Almost any morning if you get up just before daybreak you can
hear
>one of these birds talking to himself. It's a sort of a crazy laugh,
>particularly
>the way it ends. If you hear a fart that has about eight notes in it,
ending on
>a
>couple of down notes, and it sounds maniacal, you have heard the rare Barn
Owl
>Fart.
>
>THE BULLET FART: Its single and most pronounced diagnostic characteristic
>is its sound. It sounds like a rifle shot. The farter can be said to have
>snapped it off. It can startle spectators and farter alike. Fairly common
>following
>the eating of the more common fart foods, such as beans.
>
>THE COMMAND FART: This fart differs from the Anticipated Fart in that it
can
>be held for long periods of time waiting for the right moment. Unlike the
>Anticipated Fart, it is intended to be noticed. Harold Tabor recently held

a
>Command Fart for the whole period in history class and let it go right at
>the end when the teacher asked if there were any questions.
>
>>THE COMMON FART: This fart needs little description. It is to the world of
>farts what the house sparrow is to the world of birds. I can see no point
in
>describing this far any further.
>
>THE CUSHIONED FART: A concealed fart, sometimes successful. The farter is
>usually on the fat side, sometimes a girl. They will squirm and push their
>butt way down into the cushions of a sofa or over-stuffed chair and
ease-out a
>fart very carefully without moving then or for some time after. Some odor
may
>escape, but usually not much. Common with some people.
>
>THE DUD FART: The Dud Fart is not really a fart at all. It's a fart that
>fails. For this reason it is strictly a group one identification fart,
because
>there
>is no real way you can identify a fart that somebody else expected to fart
but
>didn't. It is the most private of all farts. In most cases the farter
usually
>feels a little disappointed.
>
>THE ECHO FART: This is a fart that can be wrongly identified. It is not
some
>great loud fart in an empty gym or on the rim of the Grand Canyon. The true
>Echo Fart is a fart that makes its own echo. It is a two-toned fart, the
>first tone loud, then a pause, and then the second tone. Like an echo.
>
>THE G AND L FART: This is one of the most ordinary and pedestrian of farts,
>known to everyone. Certainly it is the least gross. If you have not already
>guessed, G and L stands for Gambled and Lost. One of the most embarrassing
>of all farts, even when you are alone.
>
>THE GHOST FART: A doubtful fart in most cases, as it is supposed to be
>identified by odor alone and to occur, for instance, in an empty house.
>You enter and smell a fart, yet no one is there. People will insist that
only a
>fart
>could have that odor, but some believe it is just something that happens
>to smell like a fart.
>
>THE HIC-HACHOO-FART FART: This is strictly an old lady's fart. What
>happens is that the person manages to hic cough, sneeze, and fart all at
the
>same time. After an old lady farts a Hic-Hachoo-Fart Fart she will usually
>pat her chest and say, "My, my", or "Well, well". There is no reason she
>should not be proud, as this is probably as neat an old person's fart as
there

>is.
>
>THE JERK FART: The Jerk Fart is a fart by a jerk who smirks, smiles, grins,
>and points to himself in case you missed it. It is usually a single-noted,
>off-key, fading away, sort of whistle fart, altogether pitiful, but the
jerk
>will
>act as if he has just farted the Biggest Fart in the World Fart.
>
>THE JOHN FART: The John Fart is simply any ordinary fart farted on the
>john. It is naturally a group one identification, with the wound, whatever
it
>was,
>somewhat muffled. If it is all the person's trip to the john amounted to
>he will be disappointed for sure. Common as pigeons.
>
>THE LEAD FART: The heaviest of all farts. It sounds like a dropped ripe
>watermelon. Or a falling body in some cases. It is the only fart that goes
>thud. Except for the odor, which is also very heavy, it could be missed
>altogether as a far. What was that, you might think? And never guess.
>
>THE MALTED MILK BALL FART: Odor alone is diagnostic and positively
>identifies this fart. It smells exactly like malted milk balls. No other
>food works this way. It is rare.
>
>THE OH MY GOD FART: This is the most awful and dreadful stinking of all
>farts -a fart that smells like a month-old rotten egg - as the Oh My God
Fart.
>If you should ever encounter it, however, you may first want to say, oh
shit,
>which
>would be understandable.
>
>THE OMEN FART: This is the adult version of the Poo-Poo Fart. About the
only
>difference is that the farter will not say anything. He will just look
>kind of funny and head for the john. This one is easy to spot if you pay
>attention.
>
>THE ORGANIC FART: Sometimes called the Health Food Nut Fart. The person
>who farts an Organic Fart may be talking about the healthy food he eats
even
>when he farts. If he is heavily into health foods he may even ask if you
>noticed how good and pure and health his fart smells. It may smell to you
like
>any
>other fart, but there is no harm in agreeing with him. He is doing what he
>thinks is best.
>
>THE QUIVER FART: A group one identification fart only. When you fart, it
>quivers. If it tickles, then it is the Tickle Fart. If you have to scratch
>it, then it is the Scratchass Fart.
>

>THE RAMBLING PHADUKA FART: You must not be fooled by its pretty-
>sounding name, as this is one of the most frightening of all farts. It is
>frightening to farter and spectator alike. It has a sound of pain to it.
What
>is most
>diagnostic about it, however, is its length. It is the longest-lasting
>fart there is. It will sometimes leave the farter unable to speak. As
though he
>has
>had the wind knocked out of him. A strong, loud, wavering fart,
>it goes on for at least fifteen seconds.
>
>THE RELIEF FART: Sound or odor don't matter on this one. What matters is
>the tremendous sense of relief that you have finally farted. Some people
>will even say, "Wow, what a relief". Very common.
>
>THE RELUCTANT FART: This is probably one of the oldest farts known to man.
>The Reluctant Fart is a fart that seems to have a mind of its own. It gives
the
>
>impression that it likes staying where it is. It will come when it is
ready,
>not
>before. This can take half-a-day in some instances.
>
>THE RUSTY GATE FART: The sound of this fart seems almost impossible for a
>fart. Is is the most dry and squeaky sound a fart can make. The Rusty Gate
>Fart sounds as if it would have worked a lot easier if it had been oiled.
>It sounds like a fart that hurts.
>
>THE S.B.D. FART: S.B.D. stands for Silent But Deadly. This is no doubt one
>of the most common farts that exists. No problem of identification with
this
>one.
>
>THE SANDPAPER FART: This one scratches. Otherwise it may not amount to
>much. You should remember that if you reach back and scratch, it
>automatically becomes a Scratchass Fart. Common.
>
>THE SKILLSAW FART: A truly awesome fart. It vibrates the farter. Really
>shakes him up. People back away. It sounds like an electric skillsaw
ripping
>through a piece of half-inch plywood. Very impressive. Not too common.
>
>THE SONIC BOOM FART: The people who believe in this fart claim it is even
>bigger than the Biggest Fart In The World Fart. The Sonic Boom Fart is
>supposed to shake the house and rattle the windows. This is ridiculous. No
>fart in the world shakes houses and rattles windows. A fart that could do
that
>would put the farter into orbit or blow his crazy head off.
>
>THE SPLATTER FART: Unfortunately the Splatter Fart exists. It is the
wettest

>of all farts. It probably should not be called a fart at all.
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 4002563857282670135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F0680.D988DFE4@amouse.net>#1/1
X-Deja-AN: 548531793
Content-Transfer-Encoding: 7bit
References: <19991113011108.00157.00001394@ng-cg1.aol.com>
<19991113045749.22609.00000675@ng-fk1.aol.com> <382e39fe.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> This country owes it's very existence to people who broke the rules. The
> orriginal European settlers of this country saw fit to break the rules because
> they were unreasonable, and unfair.

But you have not established that the rules concerning CB radio use are unreasonable or unfair (we are talking about CB here). Just because one rule is unreasonable or unfair, it does not mean that ALL rules are unreasonable or unfair.

In my opinion, for the reasons I have stated many times in this newsgroup, the current rules concerning CB are reasonable and fair.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5565872122361444200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9cf067967b563a5,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: GIMME A SHOUT !!!
Date: 1999/11/14
Message-ID: <mODX3.11084$YI2.457853@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548533263
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942606610 205.232.180.86 (Sun, 14 Nov 1999 14:10:10 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 14 Nov 1999 14:10:10 EST
Newsgroups: rec.radio.cb

American Eagle 352 in Upstate New York monitoring 27.415 LSB.

From 1336954477617944б3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F0992.9420C5DD@amouse.net>#1/1
X-Deja-AN: 548535750
Content-Transfer-Encoding: 7bit
References: <382B80B2.1B3A15D3@flash.net> <19991113013345.00157.00001405@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Just trolling along with more baseless bullshit.
> >
>
> this must be said about the hams.
> if he were on rec.radio.amateur, you would be absolutly right.

> being that the hams are fishing on our side of the pond, THEY are the ones with
> the trolling motors running.
> jeff

Again Jeff, you are attempting to mislead the readers of this newsgroup. Every single one on the ham operators posting to this newsgroup is also active on the CB band. Therefore, it is just as much their newsgroup as it is yours.

So, get off this our side of the pond versus their side of the pond crap. Since you know that we're also CB'ers (we've said it many times before), its intentionally misleading and therefore dishonest.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1152096335081253189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e9cf067967b563a5
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: GIMME A SHOUT !!!
Date: 1999/11/14
Message-ID: <DQDX3.11086$YI2.458150@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548535751
References: <mODX3.11084$YI2.457853@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942606755 205.232.180.86 (Sun, 14 Nov 1999 14:12:35 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 14 Nov 1999 14:12:35 EST
Newsgroups: rec.radio.cb

Umm...Ya. I'm monitoring 27.415 LSB on my DX-390 shortwave receiver. Silly me ! I forgot.
MIKE (707) wrote in message ...
>American Eagle 352 in Upstate New York monitoring 27.415 LSB.
>
>
>

From 3246913391381701007
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,8248549c4af1a933
X-Google-Attributes: gid106d41,public
From: TheRadioDude@mail.com (The Radio Dude)
Subject: Re: Consider This.......
Date: 1999/11/14
Message-ID: <382f08cf.329484258@netnews.att.net>#1/1
X-Deja-AN: 548535752
References: <19991114115955.13501.00000876@ngol01.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942606511 5778 63.27.53.217 (14 Nov 1999 19:08:31 GMT)
Organization: The Radio Dude
Reply-To: TheRadioDude@mail.com
NNTP-Posting-Date: 14 Nov 1999 19:08:31 GMT
Newsgroups: rec.radio.cb

On 14 Nov 1999 16:59:55 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
wrote:

>Shit is a powerful word. Just think of all the concepts
>and ideas you can communicate with it.

ROFLMAO!!

The Radio Dude

MailTo:theradiodude@mail.com

From -4903206276552576285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114141523.08210.00001589@ng-fi1.aol.com>#1/1
X-Deja-AN: 548535753
References: <19991113205840.08568.00000808@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Thanks for setting me straight, Jeff! I think I finally
>unerstand:
>
>You have $20 in your wallet.
>You're not using it right now.

>I will just take it.
>The Constitution says nothing about this being illegal.
>And the state laws are silly and unfair anyway.
>The elected officials who wrote them are probably corrupt.
>They discriminate against people who need $20.
>After all, I need that $20 more than you do.
>Lots of people take money every day and don't get caught.
>And who's never broken a rule or two?
>Police have more important crimes to deal with anyway.
>You have $20 in your wallet.
>You're not using it right now.
>Therefore I will just take it.
>
>
let's see. last night was saturday night.
a lot of people get drunk on sat. night.
that must be it as i can see no other reason for someone of your intelligence to babble like this.
the laws against theft of personal property make sense and do exist. besides, one could meet with great bodily harm in an attempt to take ones personal property.
none of what you said has anything to do with the issue at hand.
this is another attempt to compare apples to oranges and doesn't fly here and is just another attempt to side step the issue.
i recieved an e-mail from a ham this morning that answers many questions that i have presented here with no sucessful answers.
i am awaiting his permission to reproduce it here. if i do get it, i will reproduce it.
meanwhile, i'll send it to you privately along with some of my thoughts on the subject.
jeff

jeff

From 4083093888581557666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114142149.08210.00001592@ng-fi1.aol.com>#1/1
X-Deja-AN: 548538288
References: <382EFB32.5EC1F805@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Show me a single case where the FCC has entered a home without the
>permission of the owner and without a warrant. The FCC does not enter

>your home without permission from you (therefore, they never seek a
>warrant). If the FCC wants to inspect your station, they will simply knock on
your door and ask permission to enter. You are always free to
>say no.

this is true but the catch is they will send you a heafty notice of apairent
liabilty with it's associated cash forefeiture.
this is another attempt at mis-information as you make it sound as though they
will just walk away and forget the whole thing.
that is out and out bullshit and you know it.

From -2359165780218669897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: Pat Dolla <pdolla@videotron.ca>
Subject: Re: Radio quality ?
Date: 1999/11/14
Message-ID: <382F0B67.BDF1EA44@videotron.ca>#1/1
X-Deja-AN: 548540790
Content-Transfer-Encoding: 7bit
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 942607563 24.200.62.83 (Sun, 14 Nov 1999 14:26:03
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 14:26:03 EST
Newsgroups: rec.radio.cb

Where does the Uniden Grant LT and XL fit into this equation as far as cost vs
quality? What in your opinion is the no holds barred best mobile CB on the
market, price not withstanding? Pat.

Toll Free wrote:

> I, too, am impressed.
>
> Best bang for the buck, in a small SSB rig.
>
> If you want AM only, the Pro510XL is another screamer. Put a D-104 Minteman
> behind either one, and you have a talker.
>
> Toll Free
>
> John Jenkins <explorer@voyager.org> wrote in message
> news:382a3f86.11391225@news.cc.ucf.edu...
> > On 10 Nov 1999 03:26:37 GMT, cgo2541273@aol.com5200 (Charles Golden)
> > wrote:

```
> >
> > >Is a Uniden PC 122 xl radio any good.  I have seen them in a wide variety
> of
> > >price ranges
> >
> > I got one and am very pleased!




From 4984583297833019539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382f11d1.1172593@news.cc.ucf.edu>#1/1
X-Deja-AN: 548546141
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-
cn1.aol.com> <382E049B.1036@mobiletel.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942609052 368 132.170.29.132 (14 Nov 1999 19:50:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 19:50:52 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 18:38:51 -0600, mdwade <mdwade@mobiletel.com>
wrote:

>the revenue source.  CBs are unknown in some parts of Africa and
>possession of an unregistered radio transmitter is serious business.

Ouch, that sounds like somewhere that I would like to keep away from.
RF facism is not my idea of freedom.  Definately makes you kneel down
and kiss the ground of our beloved U.S.A!




From -5986900398412590569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de94bcce73199cf
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: FM verse AM ?
Date: 1999/11/14
Message-ID: <5554-382F0299-34@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548546142
Content-Transfer-Encoding: 7Bit
References: <382e425e.0@monster.zebra.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
```

ETAuAhUAvbAy3sEZltXoHLkOi1la1odpSFMCFQCqSOECM8ePBZC1Dof4AB4vH0JUqw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You know what even worse? Using FM on non CB frequencies on a converted
10 meter radio OOOOOO MMMMMYYYYY

http://community.webtv.net/thumper485/THUMPER485SQTH

From 1869208243979361783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382f1165.1064940@news.cc.ucf.edu>#1/1
X-Deja-AN: 548546143
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-cn1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942608839 368 132.170.29.132 (14 Nov 1999 19:47:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 19:47:19 GMT
Newsgroups: rec.radio.cb

On 13 Nov 1999 23:52:16 GMT, pllo2a@aol.com (PLLO2A) wrote:

>if one were to check into this, i think one would find that by shear numbers,
>the ITU treaties have pretty much fallen apart mearly by the nature of the
>world politictical structure today.

Good observation.

From 7065969647780016120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d889aa821aebfd9a,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: FA: Very Large Amplifier Power Supply Capacitors
Date: 1999/11/14
Message-ID: <19991114145512.07219.00001112@ng-cl1.aol.com>#1/1
X-Deja-AN: 548548898
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

At the risk of getting flamed by TollFree I am listing some 10KV Oil filled
High Voltage Capacitors on Ebay. These are big and perfect for a PolePig power
supply (an electric company transformer). Check them out at-
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200452819
Thanks for reading,
Jim

From -1830269805020805049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b8346020971d48f4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b8346020971d48f4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,b8346020971d48f4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114a57,b8346020971d48f4,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1109af,b8346020971d48f4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,b8346020971d48f4,start
X-Google-Attributes: gidfcc6e,public
From: "blueglow" <blueglow@mindspring.com>
Subject: WTB: 40-60' Rohn tower near NC
Date: 1999/11/14
Message-ID: <80n4o5$o11$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 548551874
X-Priority: 3
X-Server-Date: 14 Nov 1999 20:06:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.hf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Want to buy 40-60 feet of Rohn tower (any size). Must be in good shape and
have top section that will hold a rotor and bearing. I will drive anywhere
in NC to pickup.   Please reply directly to blueglow@mindspring.com.

Thanks,
Mark
KG4FDR

From -6196529452516132717
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,45880fc7395533bc,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: LQQK HERE
Date: 1999/11/14
Message-ID: <UAEX3.230$bV6.23978@news.corecomm.net>#1/1
X-Deja-AN: 548551879
X-Trace: news.corecomm.net 942609844 208.40.19.103 (Sun, 14 Nov 1999 14:04:04 CST)
NNTP-Posting-Date: Sun, 14 Nov 1999 14:04:04 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

*****For sale*****

Pyramid Phase III
Model # PS-25
ADJUSTABLE REGULATED POWER SUPPLY

FEATURES
*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
* VARIABLY POWER LEVELS
* DC CURRENT/ DC VOLTAGE METERS
Excellent Condition
No reasonable offer refused.....
If interested I can be contacted at   rwilliams@megsinet.net

From -3642194692586750680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382f16eb.588356@news.cc.ucf.edu>#1/1
X-Deja-AN: 548551880
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net>
<382EFB32.5EC1F805@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942610282 382 132.170.29.188 (14 Nov 1999 20:11:22 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:11:22 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 10:11:15 -0800, Dwight Stewart

<stewart@amouse.net> wrote:

> Your radio signal does not stop at the state line of Alabama. It has
>the potential to affect the residents of other states (in fact, many
>other states). And it also has the potential to affect the residents of
>other nations. Therefore, the regulation of radio operation does
>clearly fall under the authority of the federal government.

So if I live on a state border, and I start talking, my sound waves
will cross the state line. Does the federal government have the right
to control my voice?

```
From 6691574366261836745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/14
Message-ID: <382f1616.0@news.modempool.com>#1/1
X-Deja-AN: 548551881
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-
fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync>
<381F14E9.87DA094D@amouse.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

Dwight Stewart wrote in...
Perhaps that is true, but he claimed contact with 112 countries. There are
not 112 countries in Europe, nor are there 112 countries within the range of
any CB radio in this country, no matter how much power it was running or how
good the skip conditions are. So, like I said, impossible.

I'm sorry, but I do not buy this. As a matter of fact, I know for damn sure
this is a crock o crap. I'll admit I have never contacted 112 different
divisions/countries/terrotories/whatever-you-want-to-call-them.etc. yet with
my 2510 on 11 meters, but I do know from looking at other freebander's log
books and QSL collections that it IS possible to contact atleast 112
countries/divisions/territories/whatever-you-want-to-call-them/etc with a
reasonable amount of power.
I was able to contact almost every country is South America one day while
drivng down Interstate 94 between Detroit and Ann Arbor using 200w. This
was a few years before I got my ticket. No, it's not 112 differnet
countries, but not bad when your zipping down the highway on the way home
from work....

Aaron
de KB8ZVN

From 1044357122009865539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/14
Message-ID: <382f17f3.0@news.modempool.com>#1/1
X-Deja-AN: 548551882
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Dwight Stewart wrote...
Don't waste your time, Tim. My demand for proof was rhetorical. First of all, you could send me all the QSL cards in the world, complete with certified letters swearing to their authenticity, and I still would not believe they were authentic. I do not believe that what you are claiming is possible, so any evidence to support that claim would obviously have to be fake.

What a pompus, self-righteous ass! Hey guys, not all of us ham..and in my case a professional AND ham radio person are not like this guy. Some of us are willing to open are minds to different ideas. I have seen proof that it CAN be done.. although I've yet to see proof of it BEING done.

Aaron
de KB8ZVN

From 1171597825733943521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382f1646.423526@news.cc.ucf.edu>#1/1
X-Deja-AN: 548551883
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com>

X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942610098 382 132.170.29.188 (14 Nov 1999 20:08:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:08:18 GMT
Newsgroups: rec.radio.cb

On 14 Nov 1999 01:58:40 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>Thanks for setting me straight, Jeff! I think I finally
>unerstand:
>
>You have $20 in your wallet.
>You're not using it right now.
>I will just take it.
>The Constitution says nothing about this being illegal.

Your right, thats why the government takes your $20.00 in the form
of taxes everyday.

Have a nice constitutional day...

From 7157824830430903768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC...............
Date: 1999/11/14
Message-ID: <382f19bf.1311938@news.cc.ucf.edu>#1/1
X-Deja-AN: 548554410
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
<oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942610965 382 132.170.29.188 (14 Nov 1999 20:22:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:22:45 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 21:17:00 -0500, cliffhanger <spmhtr52@hotmail.com>
wrote:

>anyway, by being a ham I will probably piss off some CB'ers, and by
>using CB I will probably piss off some hams. Oh well. I guess its a
>double edged sword....

No, you'll probably just end up spending a bunch of money, then get
frusterated and wish you had just stuck with CB instead.

```
From -4283785531893029954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b8346020971d48f4
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,b8346020971d48f4
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,b8346020971d48f4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,b8346020971d48f4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,b8346020971d48f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,b8346020971d48f4
X-Google-Attributes: gid1109af,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: WTB: 40-60' Rohn tower near NC
Date: 1999/11/14
Message-ID: <382F1872.F3D55A97@IEEE.org>#1/1
X-Deja-AN: 548556874
Content-Transfer-Encoding: 7bit
References: <80n4o5$o11$1@nntp9.atl.mindspring.net>
Organization: MindSpring Enterprises
X-Server-Date: 14 Nov 1999 20:19:37 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.ham-
radio.hf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.cb,rec.radio.swap

blueglow wrote:
>
> Want to buy 40-60 feet of Rohn tower (any size).  Must be in good shape and
> have top section that will hold a rotor and bearing.  I will drive anywhere
> in NC to pickup.   Please reply directly to blueglow@mindspring.com.

I have three ten-foot pieces of Rohn25G plus bottom mounting plate that
I will part with in East Texas if anyone is interested. I'm about
equi-distant from Dallas/Austin/Houston.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca




From 5257451082121818363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <382f1848.936855@news.cc.ucf.edu>#1/1
```

X-Deja-AN: 548556879
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942610603 382 132.170.29.188 (14 Nov 1999 20:16:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:16:43 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 14:20:07 -0500, Pat Dolla <pdolla@videotron.ca>
wrote:

>Where does the Uniden Grant LT and XL fit into this equation as far as cost vs
>quality? What in your opinion is the no holds barred best mobile CB on the
>market, price not withstanding? Pat.

Probably the Grant (XL or LT). Also, take a look at the Texas
Rangers. I have never used one but I've heard they are nice radios.

From 4359098443240276502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question for RV
Date: 1999/11/14
Message-ID: <382f1b13.1651924@news.cc.ucf.edu>#1/1
X-Deja-AN: 548559478
References: <davesg-1311991823300001@192.168.0.2>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942611389 382 132.170.29.188 (14 Nov 1999 20:29:49 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:29:49 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 23:18:03 GMT, davesg@freenet.tlh.fl.us (D.S.
Goldsmith K.S.C.) wrote:

>'95 GMC conversion camper van with a fiberglass roof. I'd like to bolt the
>antenna either to one of the front side view mirrors, to the roof rack or

Bolt one of these to the side mirrors and you'll be all set.

http://www.wilsonantenna.com/P2000t.jpg

From -7460476296912882145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114153540.08210.00001646@ng-fi1.aol.com>
X-Deja-AN: 548562229
References: <382EF5CE.24C79308@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>The FCC does not just issue "Apparent Liability for Forfeiture" notices
>to just anybody. They always have probable cause, and evidence, before
>they go around handing out those notices.

in a civil court forum, this is right. this what i said before. they have written the rules to circumvent the rules of evidence.they have twisted the legal system to suit their agenda.

> This evidence may include RDF evidence, signal analysis, tapes of
>actual broadcasts, sworn statements of others, and more. In other
>words, they do not have to enter your home to establish that your radio
>equipment is being operated illegally.

again, this is what i said before, these things, in a criminal court proceding, would be weak at best.
if i were accused of murder, any analogy of these things could be used to establish probable cause. without the murder weapon with my finger prints on it, (my radio), it is all circumstantial evidence and would be difficult, at best, to prove. under the FCC rules, i am required to give them evidence against me by allowing them into my radio shack to confiscate my equipment. all without benefit of due process and a warrant. the constitution just took another step down.
if the FCC were heald to the constitutional rules of evidence, they would loose 99% of the cases that they would bring before a judge.

.> As far as entering your home is concerned, the FCC does not just enter
>your home without a warrant. They knock on your door and ask permission
>to enter. You always retain the right to refuse entrance.

then, under the premise of being guilty untill you prove your innocence, you get an nal. again, against the constitution.

>
> Yes, if you refuse, you stand a good chance of getting a "Notice of
>Apparent Liability for Forfeiture." But, since they already had enough
>evidence to warrant an attempted inspection of your station in the first
>place, you would probably get that notice no matter what you did.

answered above.

>they already think you are
>guilty before attempting the station inspection).

i rest my case. the constitution suffers another blow.

>Refusing the
>station inspection only means that the FCC must rely on its existing
>evidence, with already shows that you are operating illegally.
>

in a criminal court, the govt. would have to prove it's case without my help.
in a civil proceding, i would have to fight to prove my innocence. again,
against the constitution.

> You always have to right to appeal a "Notice of Apparent Liability for
>Forfeiture," Jeff. You can appeal within the FCC system or you can
>request that the case be heard in a civil court. Of course, when heard
>in a civil court, the amount of potential liability may increase and you
>may also have to pay court costs if found guilty.

exactly my point. i have to prove my innocence. if i were to appeal a murder
charge, basically, i would go to court and say i disagree with this or that
evidence and the govt. would have to prove to the judge the evidence is still
valid. in a civil court, no matter if i'm innocent or guilty, the advantage
lies with the FCC and the burden of proof lies with me. once again, against the
constitution.

> And, if you had refused a station inspection, the burdon falls on you
>to prove that their existing evidence is wrong. That is absolutely no
>different than any other civil court case. The prosecutor gives
>evidence that attempts to prove your guilt in the civil matter. Your
>defense is to prove that the evidence is wrong.

answered above with one side note here.
criminal courts were designed to settle offenses against laws made by the
government in accordance with the constitution.
civil courts were designed to settle disputes between private parties that do
not concern "legal issues".
if i were to put my fence over your side of the property line or damaged your
house and refused to rectify the situation.
we would wind up in civil court.
if we got into a fight over these issues and i attacked and injured you in the
fight, we would wind up in criminal court as i had broke a "law" involving
asault and battery.
the FCC "rules" are not laws, written and passed by congress as they should be
because the intent of these rules are to control the entire public should
everyone choose to own a transmitter.
just like the highway department controls the public should everyone choose to
drive.
the highway department goes through proper channels to make and pass laws
wether through local or national law making bodies.

the way the FCC "RULES" should be written as laws, if i disturb my neighbor with my RF activities and say, God forbid, i disrupt a 911 call and someone dies, he should be able to report me to the FCC with my "LAW" breaking complant. once cited, my neighbor could take me to civil court for redress of his loss.
this is what civil court was supposed to be about.
the way it is now with the FCC, by your own admission above, it has used the civil process to bypass constitutional rules of evidence and due process to expedite their agenda.
how many other govt agencys will catch on to this ruse and follow suit?
like i said before, O.J. was found innocent by a jury of his piers but he still owes $33,000,000.00 for something that a jury said he didn't do.
where's the logic in this?
i have nothing to hide but everything, (my constitutional rights), to protect.
jeff

From -2779258938832570452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <382f1c65.1989658@news.cc.ucf.edu>#1/1
X-Deja-AN: 548562230
References: <382e4c7a.0@monster.zebra.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942611803 382 132.170.29.188 (14 Nov 1999 20:36:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:36:43 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 23:44:21 -0600, "Green Dragon"
<nunya@business.com> wrote:

>11 meters is definitely open tonight!!! I got skip rolling in from all over the
>place. Even getting folks in on the back side of my beams. And that aint an
>easy thing on a set of stacked threes.

Listen to 27385 or 27555 USB/LSB by going to this site and controlling this guy's TenTec shortwave radio. This guy is in New York. You'll need Real Player to hear the radio.

http://www.ralabs.com/webradio/

From -3704038401649500423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/14
Message-ID: <19991114154302.08210.00001651@ng-fi1.aol.com>#1/1
X-Deja-AN: 548562231
References: <ianX3.2086$fy1.210@tundra.ops.attcanada.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>The shift key on your keyboard is broken.

if you are refering to the lack of caps in my posts, i don't use them unless i
am emphasizing a word or point.
i do use them if i am writting an important letter but for purposes of this ng,
i don't bother.
JEFF

From 7693025917676382221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <382f1e32.2450863@news.cc.ucf.edu>#1/1
X-Deja-AN: 548562232
References: <382e4c7a.0@monster.zebra.net> <382f1c65.1989658@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942612175 382 132.170.29.188 (14 Nov 1999 20:42:55 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 20:42:55 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 20:36:01 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Listen to 27385 or 27555 USB/LSB by going to this site and controlling
>this guy's TenTec shortwave radio. This guy is in New York. You'll
>need Real Player to hear the radio.

I forgot to mention that you should please refrain from having channel
competitions with other people. This will only cause the owner to
shut the radio down.

He's already locked out the "Great Liberty Net" channel (3950) becuase
it apparently offended some people.

The Liberty Net has really gotten some people so stirred up that
apparently they will do just about anything to stop it.

From -595993473801868325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3a07b149dd357d1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: WANTED 23 channel ssb
Date: 1999/11/14
Message-ID: <19991114154452.08210.00001653@ng-fi1.aol.com>#1/1
X-Deja-AN: 548562233
References: <382DFA4F.D8B81266@owc.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>looking for a 23 channel cb ssb that is sythesized crystal transceiver
>with an 11.955 mc crystal,so i can hook up my siltronix model 90-1 vfo
>to it.
>thanks 73 jack
>
look for a SBE sidebander 2. they use that xtal.
good luck
jeff

From -6058177462031300158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/14
Message-ID: <19991114154739.08675.00001157@ng-fs1.aol.com>#1/1
X-Deja-AN: 548564832
References: <19991114154302.08210.00001651@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he wasnt talking to you, stop being so paranoid jeff, the Rf cops only have
authority over you if you give it to them. your posts used to be good and
informative but now there really predictable. rfenforcer and the others have
really gotten the best of you. thats evident because there the only thing on

your mind these days.

>
>>The shift key on your keyboard is broken.
>
>if you are refering to the lack of caps in my posts, i don't use them unless
>i
>am emphasizing a word or point.
>i do use them if i am writting an important letter but for purposes of this
>ng,
>i don't bother.
>   JEFF

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6644831845986362726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0,start
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 548576999
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 942615127 24.218.101.166 (Sun, 14 Nov 1999
16:32:07 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 16:32:07 EST
Newsgroups: rec.radio.cb

I have heard conflicting modification procedures for the modulation for the Cobra 148 GTL ST.

They say to cut R131. (Yet I heard from someone that you should not cut the R131 if you have a radio with Sound Tracker).

Adjust VR10 for the AM power to max it out, (Counter clockwise)
Adjust VR11 for the SSB Power. (Clockwise)

Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?

Thanks.

```
From -7050306763005495032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7,start
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/14
Message-ID: <19991114164112.08213.00001607@ng-fi1.aol.com>
X-Deja-AN: 548579927
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subj:     Re: Petition Filed With FCC
Date:    11/14/99 11:46:50 AM Eastern Standard Time
From:    mdwade@mobiletel.com (mdwade)
Reply-to: mdwade@mobiletel.com
To:  PLLO2A@aol.com

PLLO2A@aol.com wrote:
>
> i can't argue with what you are saying but i have noticed that you keep
> referring to telephone systems.
> are these remote radio telephone systems like the ones that i've seen in

ITU ADMINISTERS ALL TEELCOMMUNICATIONS BETWEEN NATIONS!!!!
> pictures out west with the solar cell chargers and radio phones or are they
> hard wired phones?
> considering the vast un-populated distances, the radio phones would make
> better sense.
> if they are the hard wired phones, what does the ITU have to do with them?

CAIRO RADIO CONFERENCE OF 1906

> i know the FCC controls some aspects of our phone system here but, in my
> belief, when they figured phones needed controls, the fcc was the logical
> choice. that's the way our govt. delegates responsibility from the way i see
> it as it concerns communications especially since we use RF links.
> have a good night.
>
>               jeff
Jeff,
the interconnection between countries on ANY type of telcommunications
is overseen by the ITU, The ITU was founded in 1859 to standardize
telegraph connections between European countries as to allow for the
rapid passing of traffic or messages.  With invention of Telephone and
radio, the ITU assumed duties in regards with the Cairo Conferance of
```

1906 which set up an international standards committee which came up with the phonetic allocation scheme (K,N, and W along with AA to AK for the US, G and M for the UK, D for Germany, I for Italy and so on).
The ITU regulates the international usage of telephone, telegraph, data, radio etc. It became a dept of the UN when the UN was founded in 1945 and before that it was under the League of Nations in Geneva, Switzerland. The ITU is called a specialized dept of the UN and the Telephone money is a great source of revenue for some small countries. Radio is included since international conferences have delgated radio to the IYU since 1906. The IYU has set up the international allocations in regard to Marine, Business, military, amateur, radio telephone, medical devices and other radio services. The standard ITU agreement cover any type of electronic communication and is many pages long with technical BS from DC to Light. Every country on this planet has signed the ITU agreement since international interconnection depends on ITU standarization. Some countries are not close followers of ITU and some have no central functioning governments but those that do (about 99 percent of the world) want that telephone money.

The FCC administers the Civilian Portion of this program in the US and the NTIA (see www.ntia.gov) allocates usuage in the US for government and military usage on the Federal Level. (Some of freeband is NTIA stuff!). The FCC and FBI have concurrant jurisdiction with NTIA stuff. SCARY...

On the International level, ITU allocations differ from region to region, most of the Western Hemishpere is in Region 2 (Ham Test Question). CB radio in North America (Canada and the US) is 40 channel AM type emission (called A3 in ITU parlance) with a limitation imposed by only the countries themselves. In Cntral and South America, These so called export radios can be used on different channels since each country can set their own standards. (Hint: 26 to 28 Mhz around the world has been allocated to individual countries usuage, so each country may set up its own type of radio service as it wants). The high power stations from the south are mainly business types since VHF and UHF radio are so expensive. Costa Rica allows usuage of up to 100 watts ERP on Radio Personal which is their name for CB. Belize allows Business usage radio upto 35 watts on CB with extra channels available. This will shed some light on why CB is low priority with the FCC. The only beef I could see with this arrange and the ITU is that the ITU agreement states that the general usuage band we call CB can not be used for international contacts. Unless some country complains, the FCC will only pay minimal duty to the CB Band, however, some countries have been complaining about our CB and Ham Bands which I think has sparked the current round of enforcement. CUBA has complained about interference to its ham nets and repeater systems (We do pay some attention to Cuba since most Carribean telephone and microwave links pass by and through CUBA by international agreement from Florida).

I would recommend looking at the FCC website, searching the UN and ITU with search engines, The ARRL has a portion (chapter) of the rulebook outlining the ITU and relationships.

The main reason I got an Amateur Radio License was to communicate with home and almost every country honors an Amateur license without fail, however, there may be some bookwork involved but recip licenses can be obtained and it clears the path for you to carry radio gear in some countries which have a different view about 2 way radio.

In Columbia, CB radios are illegal without licensure and possession of unauthorized radios will put you on a collision course with the local gendarmes. Had a friend who was a radio hobbist who worked in Columbia on a Drilling Rig in the Jungle. He brought his scanner and 2950 10/11meter radio and got through customs (Oil drilling equipment) but on the rig, his radio skip chasing got quick notice form the Columbian Authorities (HOW? I really don't know, but I suspect drug/guerilla fighting). The legal hassle without a license cost him his job and expulsion from the country. He was asked, he told them he was a Ham and they asked for a licnese and found he wasn't licensed for Ham in the US, he was told he would have been eligible for a reciprical license but illegal operations were another thing. A $100,000 a year job lost.

73 de Martin N5PZJ

PLLO2A@aol.com wrote:

>
> thank you for the time that it took you to write all of this information.
> it has answered some of the questions that has led to some arguments on
> rec.cb.
> i wish more of the hams on rec.cb were like you and would supply accurate
> information like this instead of trying to use their licenses to beat people
> over the head without explanations other than "i said so".
> with your permission, i would like to try to post this on rec.cb. i won't do
> it if you don't want me to or unless you e-mail me back saying yes.
> either way, thanks again.
>
> jeff

Sure,
I welcome open discussion and the why becauses? Some Hams doen't know the becauses due to the fact they never studied Radio History and Radio Law and then the urban myths assciated with Ham and CB which both radio active types and civilians have no concept.
Example: 1. FCC Enforcement 2. Local or State Enforcement 3. ARRL and their volunteers 4. Emergency Operations 5. Powers and duties of an OO 6. Power, Harmonic and interference 7. Federal Privacy Law and other things.

Dispel the myths, get fact and ficton seperated and remember this:

Ignorance can be cured but hardheaded stupity can be terminal.
Listen and Learn and remember, research is the key to truth in Law.

Yes post me as you need to, use common sense and the truth is usually quite logical, there is a reason for every rule (not that I agree with the rules but they were created for a puropose.) :>

73 de Martin N5PZJ
if more hams would come here with accurate information as this gentleman has rather than the RF police, holier than thou, "because I said so" attitude, there would be a lot more dialog and education here than verbal bloodshed. take a lesson!!!
THANK YOU MARTIN!!!

jeff

```
From 7261797223866879945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c95cdb88800e55ed
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: wanted cobra 135 am/ssb
Date: 1999/11/14
Message-ID: <19991114163738.15116.00000380@ngol01.aol.com>#1/1
X-Deja-AN: 548579928
References: <382E011B.6BF47AD5@owc.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Why would you want the Cobra 135 Base? Why not the 142 or the 2000? I am more curious than anything.

```
From -2659506908937743954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <19991114163740.15116.00000382@ngol01.aol.com>#1/1
X-Deja-AN: 548579929
References: <19991114022920.01290.00000913@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

How long do you think the skip will last as it is today?

From -6332619449709439183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/14
Message-ID: <ciGX3.105$dl6.16882@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548585689
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<joCX3.15757$Ph7.115097@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942616840 24.3.194.50 (Sun, 14 Nov 1999 14:00:40
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 14:00:40 PST
Newsgroups: rec.radio.cb

THE ONLT TIME I EMAILD YOU WAS ASKING FOR INFOR ON THE SEPT 2000 FUNCTION IN
NEW JERSEY. YOU COULDNT EVEN ANSWERE THAT.

I WOULD BE HAPPY TO SE THE MESSAGE AS A MATTER OF FACT.

From 5590907324556845630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F2CCF.322E@mobiletel.com>#1/1
X-Deja-AN: 548585690
Content-Transfer-Encoding: 7bit
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-
cn1.aol.com> <382E049B.1036@mobiletel.com> <382f11d1.1172593@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sat, 13 Nov 1999 18:38:51 -0600, mdwade <mdwade@mobiletel.com>
> wrote:
>
> >the revenue source. CBs are unknown in some parts of Africa and

> >possession of an unregistered radio transmitter is serious business.
>
> Ouch, that sounds like somewhere that I would like to keep away from.
> RF facism is not my idea of freedom. Definately makes you kneel down
> and kiss the ground of our beloved U.S.A!

Just gotta remember, to feed my family, Oil is not found always in the
easist of radio habitats just remeber to stay legal, be friends with
those in power, do your job and leave when you are paid. HI HI

From 8190610259612771696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FCC...............
Date: 1999/11/14
Message-ID: <382F31D4.24C66D7F@hotmail.com>#1/1
X-Deja-AN: 548588144
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DB7E8.EC7@mobiletel.com>
<WRqX3.15735$Ph7.114313@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942617103 24.3.61.159 (Sun, 14 Nov 1999 17:05:03 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 17:05:03 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
>
> The microwave ovens run at 100 times the frequency of the CB radio.
>
> Toll Free

I like my water molecules to vibrate at 2,450,000,000 Hz!

From -6780386117244278129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Radio quality ?

Date: 1999/11/14
Message-ID: <382f2e2d.24263189@news.iserv.net>#1/1
X-Deja-AN: 548588145
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<382F0B67.BDF1EA44@videotron.ca>
X-Trace: typ11.nn.bcandid.com 942616747 208.224.8.47 (Sun, 14 Nov 1999 16:59:07
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 16:59:07 EST
Newsgroups: rec.radio.cb

Greetings!

When you say "CB" This limits the field to CB-only radios.

The two that come to mind are full-function with AM and SSB, but don't have WX.

Uniden Grant XL/LT.
Cobra 148 GTL.

The best of these two, are in favor with Uniden.

Simply, Uniden has maintained a better level of Quality while Cobras' once stellar high-cost-but-worth-it reputation has been marred by setbacks in both production and performance quality.

If you want WX, the bar lowers a bit and I would suggest...

Midland 79-290. Also includes AM/SSB but has WX and a removable Faceplate.

Some compromises here, small buttons, less than ideal Noise Reduction [ANL/NB] but does offer security and Weather. Small package a big plus for interiors with small limited space.

If you were to say, "best of any 11-meter radio both Import and Export", the field widens and I'm not even going to touch it...

While Dancing with the Mouse on Sun, 14 Nov 1999 14:20:07 -0500, the Modem interrupted with an MNI from "Pat Dolla <pdolla@videotron.ca>", and the MotherBoard buffered this to Video RAM:

:+> Where does the Uniden Grant LT and XL fit into this equation as far as cost vs
:+> quality? What in your opinion is the no holds barred best mobile CB on the
:+> market, price not withstanding? Pat.
:+>
:+> Toll Free wrote:
:+>
:+> > I, too, am impressed.

```
:+> >
:+> > Best bang for the buck, in a small SSB rig.
:+> >
:+> > If you want AM only, the Pro510XL is another screamer.  Put a D-104 Minteman
:+> > behind either one, and you have a talker.
:+> >
:+> > Toll Free
:+> >
:+> > John Jenkins <explorer@voyager.org> wrote in message
:+> > news:382a3f86.11391225@news.cc.ucf.edu...
:+> > > On 10 Nov 1999 03:26:37 GMT, cgo2541273@aol.com5200 (Charles Golden)
:+> > > wrote:
:+> > >
:+> > > >Is a Uniden PC 122 xl radio any good.  I have seen them in a wide variety
:+> > of
:+> > > >price ranges
:+> > >
:+> > > I got one and am very pleased!
:+>




From 906117942968958370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/14
Message-ID: <GoGX3.15765$Ph7.115479@insync>#1/1
X-Deja-AN: 548591425
References: <23975-382C7B02-33@storefull-211.iap.bryant.webtv.net>
<19991114115950.13501.00000872@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942617254 208.169.172.11 (Sun, 14 Nov 1999 16:07:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 16:07:34 CST
Newsgroups: rec.radio.cb

They are listed on his price sheet.

The 12 pill is about useless, though.


Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991114115950.13501.00000872@ngol01.aol.com...
> In article <23975-382C7B02-33@storefull-211.iap.bryant.webtv.net>,
> chocalatejay@webtv.net (love you) writes:
>
> >Call Dirty South Cb & Music They Sell Foxiemade,Skullcracka,and Apple
> >Jack               Linears.They also have High Voltage Power Supplies Up
> >to 200 Amps unregulated 20 Volts.  Call For Pricing 318-413-0549 Open
> >Monday-Saturday 3p.m until 12 midnight.
> >Closeout Sale!! Jo Gunn Super Audio 5 beam in Stock $325 plus
> >shipping!![New]
> >5kw low pass filter $40[new]
> >Silver Eagle D-104 $75[new]
> >Blackface JOHNSON BASE $75.00[USED]
> >Skullcracka 12 pill $700 2-year warranty
>
> I don't remember the last time Prime Minister made a 12 pill amp.
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

```
From 5584835209279251521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114170706.08555.00001084@ng-bd1.aol.com>#1/1
X-Deja-AN: 548591426
References: <19991114141523.08210.00001589@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<let's see. last night was saturday night. a lot of people get drunk on sat. night. that must be it as i can see no other reason for someone of your intelligence to babble like this. the laws against theft of personal property make sense and do exist. besides, one could meet with great bodily harm in an attempt to take ones personal property. none of what you said has anything to do with the issue at hand. this is another attempt to compare apples to oranges and doesn't fly here and is just another attempt to side step the issue.>>

Not at all. I'm trying to point out that a great many of your present "justifications" for ignoring CB rules have a similarly delusional logic to them, that, as an otherwise reasonable person, you may not be aware of.

You continually compare 'apples and oranges' here, e.g.; the ARRL is like the Nazis...using illegal amplifiers is like Jaywalking....etc.

So stick to the issues, or call it quits.

From -4578881598060008865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <zoGX3.106$dl6.17457@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548591427
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a <382f1848.936855@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942617247 24.3.194.50 (Sun, 14 Nov 1999 14:07:27 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 14:07:27 PST
Newsgroups: rec.radio.cb

gIVE ME SOME TIME TO TRY AND FIND OUT WHAT THE HELL YOU ARE TALING ABOUT. I NEVER OWNED ANY OF THE RADIOS YOU ARE TALKING ABOUT?

From 5188152904871436444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,579a195688a2dbde,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: CB Signal Generator
Date: 1999/11/14
Message-ID: <382F32AA.AFD86BAE@mpinet.net>#1/1
X-Deja-AN: 548591428
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I had 2 of these. I sold one and have this one left. It is a Leader LSG-227. It is almost like the B&K 2040 except it has digital readout. 2 meters and all that stuff are the same.This unit is an 8.5 on a 10 scale. The unit has NO RF output. I think it is the +5 volt power supply.

$100 plus about $12 to ship it to you.
(see it at...top center)
http://home.mpinet.net/grassa

Bill

From -5884252376718907069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <382f3210.25257784@news.iserv.net>#1/1
X-Deja-AN: 548591429
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
X-Trace: typ11.nn.bcandid.com 942617367 208.224.8.47 (Sun, 14 Nov 1999 17:09:27 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 17:09:27 EST
Newsgroups: rec.radio.cb

Greetings!

Just don't buy an ST when it comes to figuring out what to do with R131.

Taking R131 out, and having ST, doesn't do anything for it. ST is the actual "Bottleneck". I'm looking to find sites that actually have removed the ST function, because I'll link to them due to the sheer number of questions I'm Emailed about this ST verus non-ST stuff.

While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the Modem interrupted with an MNI from ""Richard Camarata" <rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video RAM:

:+> I have heard conflicting modification procedures for the modulation for the
:+> Cobra 148 GTL ST.
:+>
:+> They say to cut R131. (Yet I heard from someone that you should not cut the
:+> R131 if you have a radio with Sound Tracker).
:+>
:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
:+> Adjust VR11 for the SSB Power. (Clockwise)
:+>
:+> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?

:+>
:+> Thanks.
:+>
:+>

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 7137599258903488338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <MvGX3.110$dl6.17468@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548594428
References: <e_4X3.15439$Ph7.112864@insync>
<19991114115951.13501.00000874@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942617708 24.3.194.50 (Sun, 14 Nov 1999 14:15:08 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 14:15:08 PST
Newsgroups: rec.radio.cb

HEY >ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES DO YOU DO YOUR TALKING ON CHANNEL 6? IM RIGHT ACROSS THE BAY IN JERSEY AND I WANT TO LISTEN FOR YOU SOME TIMES.
I WONT TRY TALKING TO YOU CAUSE I DONT HAVE ANYTHING SET UP BUT MY LITTLE BASE STATION WITH AN ANTRON.

From -3752866011572251430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public

From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548594429
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>
<80mqdg$hnr$1@nntp9.atl.mindspring.net> <HbCX3.15756$Ph7.114980@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942617865 24.3.194.50 (Sun, 14 Nov 1999 14:17:45 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 14:17:45 PST
Newsgroups: rec.radio.cb

Shadow wrote in message ...
>He wants to become famous!!! His name speaks for itself.

ARE YOU TALKING ABOUT PATRICK OR PROZAC? I DONT SEE WHERE THEY SPELL FAME?

I DONT NEED THIS PLACE TO BECOME FAMOUSE MY DAVE MADE 32 PILL WILL DO THAT FOR ME.
IF YOUR LUCKY I MIGHT LET YOU TYAKE A PICTURE OF IT WHEN IT IS ALL SET UP.

From -8099084046072461754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <19991114173310.18919.00001385@ng-cp1.aol.com>#1/1
X-Deja-AN: 548597863
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hope you know all those stars on the bowl you hear daily use a lot more than a 32 pill. with that youll be already to talk between the big strappers and get your name called when nobody else is hammered down.

 >
>
>Shadow wrote in message ...
>>He wants to become famous!!! His name speaks for itself.
>

```
>ARE YOU TALKING ABOUT PATRICK OR PROZAC? I DONT SEE WHERE THEY SPELL FAME?
>
>I DONT NEED THIS PLACE TO BECOME FAMOUSE MY DAVE MADE 32 PILL WILL DO THAT
>FOR ME.
>IF YOUR LUCKY I MIGHT LET YOU TYAKE A PICTURE OF IT WHEN IT IS ALL SET UP.


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 6593560893559899397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F2D6B.1CAB@mobiletel.com>#1/1
X-Deja-AN: 548601031
Content-Transfer-Encoding: 7bit
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-
cn1.aol.com> <382f1165.1064940@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 13 Nov 1999 23:52:16 GMT, pllo2a@aol.com (PLLO2A) wrote:
>
> >if one were to check into this, i think one would find that by shear numbers,
> >the ITU treaties have pretty much fallen apart mearly by the nature of the
> >world politictical structure today.
>
> Good observation.
As long as ITT, Sprint, Cable & Wireless etc. keep paying the ITU, the
central governments will be there to get their share.




From 5300285624953064421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
```

Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <Ij0vOMvVwyfi5uOjJkLvI5n0kVas@4ax.com>#1/1
X-Deja-AN: 548609089
Content-Transfer-Encoding: 7bit
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942619979 209.81.240.206 (Sun, 14 Nov 1999 16:52:59
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 16:52:59 CST
Newsgroups: rec.radio.cb

Hi andy,
I noticed that your ISP is Iserv. Cool. Im from GR also. Is handy andy your CB handle? If so, I'll give you a shout sometime.

73's

Cliffhanger

From 4933190472998664282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3ddddb085b34bbb,start
X-Google-Attributes: gid106d41,public
From: elwiii@macon.mindspring.com (Ed Williams)
Subject: I still own a CB, and I need web site hits....
Date: 1999/11/14
Message-ID: <80nf5q$9l4$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 548612476
Organization: MindSpring Enterprises, Inc.
X-Server-Date: 14 Nov 1999 23:04:26 GMT
Reply-To: elwiii@macon.mindspring.com
Newsgroups: rec.radio.cb

I really do still keep a CB in my pick-up - seems a tad more macho than a cell phone, and frankly, is easier to use.

My name is Ed Williams. About two years ago I wrote down some old wild ass country boy stories about my upbringing in the big city of Juliette, Georgia - the tiny community where the movie "Fried Green Tomatoes" was filmed. It is the only thing other than term papers that I have ever written in my life.

Through a series of flukes, these stories were published the summer of 1998 under the title, "Sex, Dead Dogs, and Me - the Juliette Journals." When I first saw it in some bookstores I felt distinctly like the Forrest Gump of literature.

The book sold several thousand hardback copies, to the point that my publisher, a tiny one out of Dallas, Texas, began having problems filling the orders. Accordingly, he reverted the rights to the book back to me and I currently have a literary agent shopping the book around to some larger publishers.

My agent called me and told me that an editor from a large southern regional publisher had contacted her and told her that she was going to look over my book during the next few days. She then added that she was going to review my web site as well.

This is where I need some help - my agent is telling me that we need to get as many web site hits as we can as it will help our book appear more viable to the publisher. Would ya'll possibly consider going over to my site and perhaps registering 1-2 hits? I don't even mind if you don't read one word while you are there, I'll still be grateful for just the hits alone. The URL is:

http://www.ed-williams.com

Thank you so much for any consideration you can give me.

Ed Williams

From -7069168573289989586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,689b9a68465f8b8a
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: Jo Gunn Beams For Sale.
Date: 1999/11/14
Message-ID: <19991114182140.10456.00001072@ng-cm1.aol.com>#1/1
X-Deja-AN: 548612477
References: <23698-382DF559-176@storefull-218.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

But it does not say which one you have for sale!

From 2705096696474161983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14

Message-ID: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548612478
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a <382f1848.936855@news.cc.ucf.edu>
<zoGX3.106$dl6.17457@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942621718 24.3.194.50 (Sun, 14 Nov 1999 15:21:58 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 15:21:58 PST
Newsgroups: rec.radio.cb

I mentionded this already but I never asked it as a question. Maybe toll can answere it. why doesent big radios dot com have anything aobut you or your stuff or how you got into cb or who you talk to or anything.

You should call it other-peoples-big-radios.com

From -6113178723573974385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <jqHX3.120$dl6.18676@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548612479
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942621455 24.3.194.50 (Sun, 14 Nov 1999 15:17:35 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 15:17:35 PST
Newsgroups: rec.radio.cb

thats ok. no matter how big i go there will alsways be some one bigger.

From 8325896320785763521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4

X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <PwHX3.123$dl6.18840@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548615830
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<cUpX3.15602$Ph7.114162@insync> <382EEFA0.CA2A227@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942621871 24.3.194.50 (Sun, 14 Nov 1999 15:24:31 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 15:24:31 PST
Newsgroups: rec.radio.cb

another question do people actually pay $10.00 a month to have a bigadios
web site? You can get your own domainname for less then that. shesh

---

From -3758164239675057513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <zxHX3.124$dl6.18902@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548615831
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a <382f1848.936855@news.cc.ucf.edu>
<zoGX3.106$dl6.17457@news.rdc1.nj.home.com>
<quHX3.122$dl6.17972@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942621919 24.3.194.50 (Sun, 14 Nov 1999 15:25:19 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 15:25:19 PST
Newsgroups: rec.radio.cb

another question do people actually pay $10.00 a month to have a bigadios
web site? You can get your own domainname for less then that. shesh

From 6460102560333011317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <382f4626.30400699@news.iserv.net>#1/1
X-Deja-AN: 548615832
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <Ij0vOMvVwyfi5uOjJkLvI5n0kVas@4ax.com>
X-Trace: typ11.nn.bcandid.com 942622384 208.224.8.32 (Sun, 14 Nov 1999 18:33:04
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 18:33:04 EST
Newsgroups: rec.radio.cb

Greetings!

Yep! And I hang out on Ch 28 mostly in the mornings - about 6:00 to 7:00 during the commute into work.

Have some friends on 2M that I chat with when skip is heavy around noon. All of them started and still use CB.

While Dancing with the Mouse on Sun, 14 Nov 1999 17:53:51 -0500, the Modem interrupted with an MNI from "cliffhanger <spmhtr52@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> Hi andy,
:+> I noticed that your ISP is Iserv. Cool. Im from GR also. Is
:+> handy andy your CB handle? If so, I'll give you a shout sometime.
:+>
:+> 73's
:+>
:+> Cliffhanger
:+>

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 8213246087444447688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

```
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382f4bce.14127424@news.cc.ucf.edu>#1/1
X-Deja-AN: 548623302
References: <3820e33e.0@monster.zebra.net> <19991104052500.04148.00001998@ng-
fs1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942623761 1028 132.170.29.170 (14 Nov 1999 23:56:01 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Nov 1999 23:56:01 GMT
Newsgroups: rec.radio.cb

On 04 Nov 1999 10:25:00 GMT, k4yz@aol.com (Steve Robeson) wrote:

>     There is nothing bitter about it.  It's simply fact that the FCC is not
>about to relent on 30+ years of virulent "no-hobby service" on 11 meters.

Never say never...




From 5171875033296036692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d889aa821aebfd9a
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Very Large Amplifier Power Supply Capacitors
Date: 1999/11/14
Message-ID: <s2uj7ju2hsq21@corp.supernews.com>#1/1
X-Deja-AN: 548626961
References: <19991114145512.07219.00001112@ng-cl1.aol.com>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0016_01BF2ED3.852D9F40"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0016_01BF2ED3.852D9F40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

LOL........
PB010
```

```
>>>>"At the risk of getting flamed by TollFree"
  Jim Moci <jimmoci@aol.com> wrote in message =
news:19991114145512.07219.00001112@ng-cl1.aol.com...
  At the risk of getting flamed by TollFree I am listing some 10KV Oil =
filled
  High Voltage Capacitors on Ebay. These are big and perfect for a =
PolePig power
  supply (an electric company transformer). Check them out at-
  http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D200452819
  Thanks for reading,
  Jim

------=_NextPart_000_0016_01BF2ED3.852D9F40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>LOL........</FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>&gt;&gt;&gt;&gt;"At the risk of =
getting flamed by=20
TollFree"</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Jim Moci &lt;<A =
href=3D"mailto:jimmoci@aol.com">jimmoci@aol.com</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:19991114145512.07219.00001112@ng-cl1.aol.com">news:199911141=
45512.07219.00001112@ng-cl1.aol.com</A>...</DIV>At=20
  the risk of getting flamed by TollFree I am listing some 10KV Oil=20
  filled<BR>High Voltage Capacitors on Ebay. These are big and perfect =
for a=20
  PolePig power<BR>supply (an electric company transformer). Check them =
out=20
  at-<BR><A=20
  =
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D2004=
52819">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D20045=
2819</A><BR>Thanks=20
  for reading,<BR>Jim</BLOCKQUOTE></BODY></HTML>
```

```
------=_NextPart_000_0016_01BF2ED3.852D9F40--




From 266972121512412748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8248549c4af1a933
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Consider This.......
Date: 1999/11/14
Message-ID: <s2uja7tphsq6@corp.supernews.com>#1/1
X-Deja-AN: 548626963
References: <19991114115955.13501.00000876@ngol01.aol.com>
<382f08cf.329484258@netnews.att.net>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0027_01BF2ED3.B74CBCE0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0027_01BF2ED3.B74CBCE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Ice, you kill me!  ....ROTF!!!!!!

PB010
  The Radio Dude <TheRadioDude@mail.com> wrote in message =
news:382f08cf.329484258@netnews.att.net...
  On 14 Nov 1999 16:59:55 GMT, icecoldnyc@aol.comICECOLD (COLD as ICE)
  wrote:

  >Shit is a powerful word.  Just think of all the concepts
  >and ideas you can communicate with it.=20



  =
ROFLMAO!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!



  The Radio Dude

  MailTo:theradiodude@mail.com
```

```
------=_NextPart_000_0027_01BF2ED3.B74CBCE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>Ice, you kill me!&nbsp;=20
....ROTF!!!!!!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>The Radio Dude &lt;<A=20
  href=3D"mailto:TheRadioDude@mail.com">TheRadioDude@mail.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:382f08cf.329484258@netnews.att.net">news:382f08cf.329484258@=
netnews.att.net</A>...</DIV>On=20
  14 Nov 1999 16:59:55 GMT, <A=20
  =
href=3D"mailto:icecoldnyc@aol.comICECOLD">icecoldnyc@aol.comICECOLD</A> =
(COLD as=20
  ICE)<BR>wrote:<BR><BR>&gt;Shit is a powerful word.&nbsp; Just think of =
all the=20
  concepts<BR>&gt;and ideas you can communicate with it.=20
  =
<BR><BR><BR>ROFLMAO!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!=
!!!!!!!!!!!<BR><BR><BR><BR>The=20
  Radio Dude<BR><BR><A=20
  =
href=3D"mailto:theradiodude@mail.com">MailTo:theradiodude@mail.com</A></B=
LOCKQUOTE></BODY></HTML>

------=_NextPart_000_0027_01BF2ED3.B74CBCE0--




From 4629281929496780251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
```

```
Subject: Re: Export Radios
Date: 1999/11/14
Message-ID: <s2ujge79hsq94@corp.supernews.com>#1/1
X-Deja-AN: 548626965
References: <382e0e04@news.shreve.net> <80mp94$c7g$1@nntp1.atl.mindspring.net>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_004D_01BF2ED4.2D850520"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_004D_01BF2ED4.2D850520
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

You hit it right on the head....

PB010
  Train <cbmods@mindspringNOSPAM.com> wrote in message =
news:80mp94$c7g$1@nntp1.atl.mindspring.net...
  SPAMBOY.....This is not usually a good way to make friends. Show us =
you know
  more about radios than spamming the NG to move your radio crap and =
you'll
  get the customers.....not by thinking this is just a free place for =
you to
  dump on with ads for junk we can get anywhere. I think it would be =
safe to
  say that many of us on in this NG either ARE or HAVE BEEN dealers and =
know
  where we would go to purchase a radio if needed. There are surely =
others in
  here that are here to learn and discuss ideas and opinions and =
advertising
  spam id usually a good way to get your opinion quickly discounted down =
to
  your just wanting to move product. We have people in here that write =
for
  radio magazines, are amp builders, electronic engineers, truck drivers =
, and
  housewives too. Your wasting your time if you think spam is something =
that
  we need in here.


  --
  Train
  train@cbmods.com
  www.cbmods.com

  www.exportradios.com <tech@exportradios.com> wrote in message
  news:382e0e04@news.shreve.net...
  > More Radios, More Amps, and more Mics at
  >
  > www.exportradios.com
  >
  > We will beat any advertised price for the same product in the same
  > condition.
  >
  > We offer our exclusive one-year warranty on everything we sell.
  >
  > Check us out.
  >
  > www.exportradios.com/cb_radio.shtml
  >
  >
  >
  >



------=_NextPart_000_004D_01BF2ED4.2D850520
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>You hit it right on the =
head....</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Train &lt;<A=20
  =
href=3D"mailto:cbmods@mindspringNOSPAM.com">cbmods@mindspringNOSPAM.com</=
A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:80mp94$c7g$1@nntp1.atl.mindspring.net">news:80mp94$c7g$1@nnt=
p1.atl.mindspring.net</A>...</DIV>SPAMBOY.....This=20
```

```
  is not usually a good way to make friends. Show us you know<BR>more =
about=20
  radios than spamming the NG to move your radio crap and you'll<BR>get =
the=20
  customers.....not by thinking this is just a free place for you =
to<BR>dump on=20
  with ads for junk we can get anywhere. I think it would be safe =
to<BR>say that=20
  many of us on in this NG either ARE or HAVE BEEN dealers and =
know<BR>where we=20
  would go to purchase a radio if needed. There are surely others =
in<BR>here=20
  that are here to learn and discuss ideas and opinions and =
advertising<BR>spam=20
  id usually a good way to get your opinion quickly discounted down =
to<BR>your=20
  just wanting to move product. We have people in here that write =
for<BR>radio=20
  magazines, are amp builders, electronic engineers, truck drivers ,=20
  and<BR>housewives too. Your wasting your time if you think spam is =
something=20
  that<BR>we need in here.<BR><BR><BR>--<BR>Train<BR><A=20
  href=3D"mailto:train@cbmods.com">train@cbmods.com</A><BR><A=20
  href=3D"http://www.cbmods.com">www.cbmods.com</A><BR><BR><A=20
  href=3D"http://www.exportradios.com">www.exportradios.com</A> &lt;<A=20
  href=3D"mailto:tech@exportradios.com">tech@exportradios.com</A>&gt; =
wrote in=20
  message<BR><A=20
  =
href=3D"news:382e0e04@news.shreve.net">news:382e0e04@news.shreve.net</A>.=
..<BR>&gt;=20
  More Radios, More Amps, and more Mics at<BR>&gt;<BR>&gt; <A=20
  =
href=3D"http://www.exportradios.com">www.exportradios.com</A><BR>&gt;<BR>=
&gt; We=20
  will beat any advertised price for the same product in the =
same<BR>&gt;=20
  condition.<BR>&gt;<BR>&gt; We offer our exclusive one-year warranty on =

  everything we sell.<BR>&gt;<BR>&gt; Check us out.<BR>&gt;<BR>&gt; <A=20
  =
href=3D"http://www.exportradios.com/cb_radio.shtml">www.exportradios.com/=
cb_radio.shtml</A><BR>&gt;<BR>&gt;<BR>&gt;<BR>&gt;<BR><BR></BLOCKQUOTE></=
BODY></HTML>

------=_NextPart_000_004D_01BF2ED4.2D850520--




From 9120343598633872336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
```

X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <vkIX3.8400$Xa5.143634@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 548633392
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 942625179 24.218.101.166 (Sun, 14 Nov 1999
19:19:39 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 19:19:39 EST
Newsgroups: rec.radio.cb

Does the R131 affect the SSB Power???

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:382f3210.25257784@news.iserv.net...
> Greetings!
>
> Just don't buy an ST when it comes to figuring out what to do with
> R131.
>
> Taking R131 out, and having ST, doesn't do anything for it. ST is the
> actual "Bottleneck". I'm looking to find sites that actually have
> removed the ST function, because I'll link to them due to the sheer
> number of questions I'm Emailed about this ST verus non-ST stuff.
>
> While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
> Modem interrupted with an MNI from ""Richard Camarata"
> <rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video
> RAM:
>
> :+> I have heard conflicting modification procedures for the modulation
for the
> :+> Cobra 148 GTL ST.
> :+>
> :+> They say to cut R131. (Yet I heard from someone that you should not
cut the
> :+> R131 if you have a radio with Sound Tracker).
> :+>
> :+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
> :+> Adjust VR11 for the SSB Power. (Clockwise)
> :+>
> :+> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?
> :+>
> :+> Thanks.
> :+>
> :+>

```
>
>
> Regards!
> :+> Andy <+:
> .                                           ^ ~- '
> .                                        o  *  .  !
> ... You could be a CB'er when...         \\ ^|||^ //
> ... You spend more time fixing        --<< OH DRAT!>>--
> ... your radio, than talking on it!       file://|| ||\\
> .                                         .-------.
> . http://www.iserv.net/~codyspc/          | = oo.~|
> .                                         '-------'




From 5656999155837838903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC...............
Date: 1999/11/14
Message-ID: <382F4B2A.115C@imt.net>#1/1
X-Deja-AN: 548639678
Content-Transfer-Encoding: 7bit
References: <19991113105339.07825.00000745@ng-bg1.aol.com>
<SpQtOP7eAe8U9TGleMu+cDlPw0ow@4ax.com> <382DDB0C.3B2D@imt.net>
<oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com> <382f19bf.1311938@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I'm very active and havn't meant a ham yet that felt that way John.


John Jenkins wrote:
>
> On Sat, 13 Nov 1999 21:17:00 -0500, cliffhanger <spmhtr52@hotmail.com>
> wrote:
>
> >anyway, by being a ham I will probably piss off some CB'ers, and by
> >using CB I will probably piss off some hams. Oh well. I guess its a
> >double edged sword....
>
> No, you'll probably just end up spending a bunch of money, then get
> frusterated and wish you had just stuck with CB instead.
```

From 8194006728913344598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c95cdb88800e55ed
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: wanted cobra 135 am/ssb
Date: 1999/11/14
Message-ID: <382f5992@news.planetc.com>#1/1
X-Deja-AN: 548642555
References: <382E011B.6BF47AD5@owc.net>
<19991114163738.15116.00000380@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 14 Nov 1999 19:53:38 -0500, 207.65.110.76
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

The Man wants a BROWNING (Cobra) 135 base CLASSIC, so why do you want him to get a common 142 or 2000, which are less rare ?
Dave

KLHOKANSON wrote in message
<19991114163738.15116.00000380@ngol01.aol.com>...
>Why would you want the Cobra 135 Base? Why not the 142 or the 2000? I am
more
>curious than anything.

From 7465495241177384040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: God's Creations
Date: 1999/11/14
Message-ID: <382f5eb2@news.planetc.com>#1/1
X-Deja-AN: 548647887
References: <19991114115955.13501.00000877@ngol01.aol.com>
<80nlni$fve$1@nntp9.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 14 Nov 1999 20:15:30 -0500, 207.65.110.76
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Tos:
No, God did make the 11 meter CB band, & every other freq. too. The 6th plank of the Communist Manifesto is what is evil. What about the USSR owning low freq. transmitters doing alleged damage to US ? Who is more evil --a 50kw 6th planker radio station, or an individual running 100 watts ? What about the wicked broadcasters on 52-890 mhz ? What goes on there is

```
a lot more evil than some dummy splattering a few 10kc on 11 meters !  Dem
TV stations have BIG linears, & when that E skip rolls, you can get their
junk over 1k miles away!!!
Dave !!!!!

Toscano wrote in message <80nlni$fve$1@nntp9.atl.mindspring.net>...
>Just remember, God did not make linear amplifiers for
>use on US CB radio frequencies.
>
>They are the work of Satan and only vicious, demonic,
>evil people own them!





From -5960777165378873439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: CLEAR  CHANNEL  2000
Date: 1999/11/14
Message-ID: <382f6f92@news.planetc.com>#1/1
X-Deja-AN: 548663272
X-Trace: 14 Nov 1999 21:27:30 -0500, 207.65.99.92
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I was asked about this radio the other day.

(a) what is it the same as?

(b) If different, is it a good mobile or "truck driver" radio ?

Dave !





From 133524719400325216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <382f70ac@news.planetc.com>#1/1
X-Deja-AN: 548665976
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 14 Nov 1999 21:32:12 -0500, 207.65.99.92
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Like the OLD song goes, "I don't care what people say, ANCIENT MARY  (AM) is
here to stay!  You SSB geeks are even trying to convert the SWL broadcast
stations!   Take donald & Rubber DUCK & go float down the Hambobo river !!!
Remember, AM was here FIRST !!!!!
Dave!!!!!!!!!!

ice cream man wrote in message
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>...
>i do not or have i ever wanted to talk sideband,...icm out.......
>BRAND SPANKIN' NEW wrote in message <80i6am$g64$1@nnrp1.deja.com>...
>>In article <382C75C5.19015AFC@cybertrails.com>,
>>  jackw.thurston@thurston.net wrote:
>>>         ******
>>>
>>>   For all of those who constantly complain about
>>> overcrowding on the frequencies between 26.965 -
>>> 27.405.  For every 10 kc. wide am signal in the
>>> band, the same 10 kc will accomodate 3 ssb signals
>>> or 2-way contacts.  What will it be, 40 channels
>>> on am or 292+ channels ssb?  Some of you will wonder
>>> how this figure was arrived at, this I will be glad
>>> to explain!
>>>
>>>   Be part of the solution, not part of the problem!
>>>
>>>         Jack
>>>
>>>   http://www.angelfire.com/az/firecommunications
>>>
>>>   P.S.  Any rebuttals will be ignored as pure nonsense!
>>>
>>OH BROTHER!!!!!
>>HOW MUCH MONEY DO I HAVE TO PAY TO GET RID OF THESE GUYS???
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
>
>





From 278385317990614727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
```

From: "Dave or Debby" <truth@planetc.com>
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <382f72df@news.planetc.com>#1/1
X-Deja-AN: 548668806
References: <19991114022920.01290.00000913@ng-fx1.aol.com>
<19991114163740.15116.00000382@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 14 Nov 1999 21:41:35 -0500, 207.65.99.92
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Years, Sunny, Years! When is the peak of the 11 year 11 meter cycle ? Just before sunset & most afternoon it runs high on CH. 19 !!!   I make $$ off Hetrodyne !!! Dave!!!!!

KLHOKANSON wrote in message
<19991114163740.15116.00000382@ngol01.aol.com>...
>How long do you think the skip will last as it is today?

From -7936888602747251350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <80nrc5$dqp$1@news.smartworld.net>#1/1
X-Deja-AN: 548668807
Sender: pinhead@freewwweb.com@*@ppp-493.tnt-1.hou.smartworld.net
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <DS2X3.15433$Ph7.112714@insync>
<rssX3.11319$Yp6.423980@news.rdc1.nj.home.com>
<ALsX3.8727$YI2.384797@typ11.nn.bcandid.com>
<9VyX3.11358$Yp6.426123@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey zac, i got a good idea. when you get that monster up and running , go somewhere up high, and when the skip roles in and you hear that ball attendin, photograph taken mudduck , toll free, just go ahead and stomp a electronic muddhole in his ass and put that piece of junk long nose he is always braggin about on hold, can you smell what icm is cookin, cause if you don't i will, cause that gibroni needs to know his role,.long live the

bayshore network and long live dave made cause jersey definitely has got it going on,.....icm out.....
PROZAC 625 wrote in message
<9VyX3.11358$Yp6.426123@news.rdc1.nj.home.com>...
>ICM AS LONG AS THERE IS DAVE MADE THERE WILL BE THE BAYSHORENETWORK. I
>SCREAM YOU SCREAM WE ALL SCREAM FOR ICECREAM!
>
>

From -1449841085503630381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d889aa821aebfd9a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Very Large Amplifier Power Supply Capacitors
Date: 1999/11/14
Message-ID: <zQKX3.15780$Ph7.116049@insync>#1/1
X-Deja-AN: 548675184
References: <19991114145512.07219.00001112@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942635423 208.169.172.11 (Sun, 14 Nov 1999 21:10:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:10:23 CST
Newsgroups: rec.radio.cb

The only thing you would be flamed for is spreading disinformation.

However, those seem like decent caps..

A little low in capacity for a complete 15Kw broadcast transmitter, especially using a pole-pig, but decent nonetheless.

--Toll Free

Jim Moci <jimmoci@aol.com> wrote in message
news:19991114145512.07219.00001112@ng-cl1.aol.com...
> At the risk of getting flamed by TollFree I am listing some 10KV Oil
filled
> High Voltage Capacitors on Ebay. These are big and perfect for a PolePig
power
> supply (an electric company transformer). Check them out at-
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200452819
> Thanks for reading,

```
> Jim





From -3090571162799609622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <3SKX3.15782$Ph7.116047@insync>#1/1
X-Deja-AN: 548675185
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<cUpX3.15602$Ph7.114162@insync> <382EEFA0.CA2A227@ix.netcom.com>
<PwHX3.123$dl6.18840@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942635519 208.169.172.11 (Sun, 14 Nov 1999 21:11:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:11:59 CST
Newsgroups: rec.radio.cb

Don't know...


Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:PwHX3.123$dl6.18840@news.rdc1.nj.home.com...
> another question do people actually pay $10.00 a month to have a bigadios
> web site? You can get your own domainname for less then that. shesh
>
>





From -9128557260494520000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/14
Message-ID: <cTKX3.15783$Ph7.116055@insync>#1/1
X-Deja-AN: 548675187
References: <GoGX3.15765$Ph7.115479@insync> <19991114213012.07835.00001257@ng-
```

bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942635592 208.169.172.11 (Sun, 14 Nov 1999 21:13:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:13:12 CST
Newsgroups: rec.radio.cb

Answered via email.

RAYCF <raycf@aol.com> wrote in message
news:19991114213012.07835.00001257@ng-bg1.aol.com...
> I have a 98 price list and its not listed.Is it from a older list?
> Im reluctant to ask this but whats wrong with a 12 pill?
> 317 Smog Control
> TJ Border Controller

From -2950040242933900179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Radio quality ?
Date: 1999/11/14
Message-ID: <PWKX3.15787$Ph7.116039@insync>#1/1
X-Deja-AN: 548675189
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<382F0B67.BDF1EA44@videotron.ca> <382f2e2d.24263189@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942635823 208.169.172.11 (Sun, 14 Nov 1999 21:17:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:17:03 CST
Newsgroups: rec.radio.cb

I totally agree.

However, I still prefer the 11 meter MB8719 (148 / Grant) chassis to the
"export" type radios.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:382f2e2d.24263189@news.iserv.net...
> Greetings!
>
> When you say "CB" This limits the field to CB-only radios.
>
> The two that come to mind are full-function with AM and SSB, but don't
> have WX.
>
> Uniden Grant XL/LT.
> Cobra 148 GTL.
>
> The best of these two, are in favor with Uniden.
>
> Simply, Uniden has maintained a better level of Quality while Cobras'
> once stellar high-cost-but-worth-it reputation has been marred by
> setbacks in both production and performance quality.
>
> If you want WX, the bar lowers a bit and I would suggest...
>
> Midland 79-290. Also includes AM/SSB but has WX and a removable
> Faceplate.
>
> Some compromises here, small buttons, less than ideal Noise Reduction
> [ANL/NB] but does offer security and Weather. Small package a big plus
> for interiors with small limited space.
>
> If you were to say, "best of any 11-meter radio both Import and
> Export", the field widens and I'm not even going to touch it...
>
> While Dancing with the Mouse on Sun, 14 Nov 1999 14:20:07 -0500, the
> Modem interrupted with an MNI from "Pat Dolla <pdolla@videotron.ca>",
> and the MotherBoard buffered this to Video RAM:
>
> :+> Where does the Uniden Grant LT and XL fit into this equation as far as
cost vs
> :+> quality? What in your opinion is the no holds barred best mobile CB on
the
> :+> market, price not withstanding? Pat.
> :+>
> :+> Toll Free wrote:
> :+>
> :+> > I, too, am impressed.
> :+> >
> :+> > Best bang for the buck, in a small SSB rig.
> :+> >
> :+> > If you want AM only, the Pro510XL is another screamer. Put a D-104
Minteman
> :+> > behind either one, and you have a talker.
> :+> >
> :+> > Toll Free
> :+> >

```
> :+> > John Jenkins <explorer@voyager.org> wrote in message
> :+> > news:382a3f86.11391225@news.cc.ucf.edu...
> :+> > > On 10 Nov 1999 03:26:37 GMT, cgo2541273@aol.com5200 (Charles
Golden)
> :+> > > wrote:
> :+> > >
> :+> > > >Is a Uniden PC 122 xl radio any good.  I have seen them in a wide
variety
> :+> > of
> :+> > > >price ranges
> :+> > >
> :+> > > I got one and am very pleased!
> :+>
>
```

```
From 672486010524291809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <dYKX3.15788$Ph7.116047@insync>#1/1
X-Deja-AN: 548675190
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a <382f1848.936855@news.cc.ucf.edu>
<zoGX3.106$dl6.17457@news.rdc1.nj.home.com>
<quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<zxHX3.124$dl6.18902@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942635913 208.169.172.11 (Sun, 14 Nov 1999 21:18:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:18:33 CST
Newsgroups: rec.radio.cb
```

I don't know.

Why do you double post everything?

Why don't you ask the owner of bigradios.com

Why do you continually feel the need to talk to, with, or about me?

Something lacking in your life?

I mean, please... Move on. Their are other people in the world besides me!

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:zxHX3.124$dl6.18902@news.rdc1.nj.home.com...
> another question do people actually pay $10.00 a month to have a bigadios
> web site? You can get your own domainname for less then that. shesh
>
>
>

From -7422741209980023233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <CcLX3.15789$Ph7.116104@insync>
X-Deja-AN: 548681138
References: <382EF5CE.24C79308@amouse.net> <19991114153540.08210.00001646@ng-fi1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942636962 208.169.172.11 (Sun, 14 Nov 1999 21:36:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 21:36:02 CST
Newsgroups: rec.radio.cb

Jeff,

Your getting out in left field with this.

Sorry bud, but I must interject into a thread that I really tried to stay
away from:

> >The FCC does not just issue "Apparent Liability for Forfeiture" notices
> >to just anybody. They always have probable cause, and evidence, before
> >they go around handing out those notices.
>
> in a civil court forum, this is right. this what i said before. they have
> written the rules to circumvent the rules of evidence.they have twisted
the
> legal system to suit their agenda.

No, they haven't. You agreed to the rules when you bought a CB and began to
operate it. It is plain and simple.

>
> > This evidence may include RDF evidence, signal analysis, tapes of
> >actual broadcasts, sworn statements of others, and more. In other
> >words, they do not have to enter your home to establish that your radio
> >equipment is being operated illegally.
>
> again, this is what i said before, these things, in a criminal court
proceding,
> would be weak at best.

Sorry, but they are not. You can prove with digital "fingerprinting" of a
transmitters key-clicks that it is the only one.

The key clicks of a transmitter are the electronic DNA of said piece of
equipment.

Then, they can fall back on field strength measurements.

These are all based upon scientific fact.

Their have even been court cases (I know of) out in California against
people (for stolen equipment) that they used the digital fingerprinting of
the keyclicks.

The people with the stolen equipment where busted.

It is legal, it is scientific, and it is fact.

> if i were accused of murder, any analogy of these things could be used to
> establish probable cause.

You contradict yourself.

If they establish probable cause, your GUILTY!

 without the murder weapon with my finger prints on
> it, (my radio), it is all circumstantial evidence and would be difficult,
at
> best, to prove.

No, but it isn't. Digital fingerprinting can, and is, used to convict
people of misusing radios, causing interferience and out of band
broadcasting.

 under the FCC rules, i am required to give them evidence
> against me by allowing them into my radio shack to confiscate my
equipment. all

> without benefit of due process and a warrant.

Yes.

Don't like it?

Don't use a radio.

Plain and simple.

If you don't like having to give blood or breath when a cop thinks your
drunk?

Don't drive.

 the constitution just took
> another step down.

No it didn't.

The constitution protects your rights.

Operating a radio is not a right.

Neither is driving a car.

> if the FCC were heald to the constitutional rules of evidence, they would
loose
> 99% of the cases that they would bring before a judge.

They do have to hold to those rules.

Take a look at part 95 and part 97.

When you purchase a radio that falls under the amateur radio clause, and get
your license, you have given the FCC carte blanche to enter your premises
when they believe your causing a problem.

When you purchase a CB and operate it, you do the same thing.... That is a
passive agreement, much like a verbal one, but holds water in court.

Don't think it would?

Go take a look at how many people have lost cases in the courts!

>
> .> As far as entering your home is concerned, the FCC does not just enter
> >your home without a warrant. They knock on your door and ask permission
> >to enter. You always retain the right to refuse entrance.
>
> then, under the premise of being guilty untill you prove your innocence,

you
> get an nal. again, against the constitution.
>
> >
> > Yes, if you refuse, you stand a good chance of getting a "Notice of
> >Apparent Liability for Forfeiture." But, since they already had enough
> >evidence to warrant an attempted inspection of your station in the first
> >place, you would probably get that notice no matter what you did.
>
> answered above.

But, you didn't answer it.

>
> >they already think you are
> >guilty before attempting the station inspection).
>
> i rest my case. the constitution suffers another blow.

Where? Are you stating that a simple field strength reading wouldn't be
able to tell if someone was running illegal power or not?

Hell, my twelve year old can operate a field strength meter!

>
> >Refusing the
> >station inspection only means that the FCC must rely on its existing
> >evidence, with already shows that you are operating illegally.
> >
>
> in a criminal court, the govt. would have to prove it's case without my
help.
> in a civil proceding, i would have to fight to prove my innocence. again,
> against the constitution.

No, in either case, the government would present it's facts, you would say
that you wouldn't let them in. This, in and of itself is against the
"rules" you agreed to when you began operation of the radio!

BAM!!!

GUILTY!

>
> > You always have to right to appeal a "Notice of Apparent Liability for
> >Forfeiture," Jeff. You can appeal within the FCC system or you can
> >request that the case be heard in a civil court. Of course, when heard
> >in a civil court, the amount of potential liability may increase and you
> >may also have to pay court costs if found guilty.
>
> exactly my point. i have to prove my innocence. if i were to appeal a
murder

> charge, basically, i would go to court and say i disagree with this or that
> evidence and the govt. would have to prove to the judge the evidence is still
> valid. in a civil court, no matter if i'm innocent or guilty, the advantage
> lies with the FCC and the burden of proof lies with me. once again, against the
> constitution.

No, you decided that you would rather face them in court when you said "no"
to them when they asked to inspect your station.

Once again..

Don't like it?

Don't use a radio.

Simple.

The FCC has stated that if you want to use a radio transmitter in the US or
it's possessions, you have to allow for inspection upon other evidence(s)
that alledge you are operating illegally.

If they asked to inspect, you said no, and then they went to court and had
no evidence that the inspection was warranted, and on good faith, then you
would win.

However, since you BROKE the agreement that you entered into with the United
States of America, and the Federal Communications Commission, you are in the
wrong.

>
> > And, if you had refused a station inspection, the burdon falls on you
> >to prove that their existing evidence is wrong. That is absolutely no
> >different than any other civil court case. The prosecutor gives
> >evidence that attempts to prove your guilt in the civil matter. Your
> >defense is to prove that the evidence is wrong.
>
> answered above with one side note here.
> criminal courts were designed to settle offenses against laws made by the
> government in accordance with the constitution.
> civil courts were designed to settle disputes between private parties that do
> not concern "legal issues".
> if i were to put my fence over your side of the property line or damaged your
> house and refused to rectify the situation.
> we would wind up in civil court.
> if we got into a fight over these issues and i attacked and injured you in

the
> fight, we would wind up in criminal court as i had broke a "law" involving
> asault and battery.
> the FCC "rules" are not laws, written and passed by congress as they
should be
> because the intent of these rules are to control the entire public should
> everyone choose to own a transmitter.
> just like the highway department controls the public should everyone
choose to
> drive.
> the highway department goes through proper channels to make and pass laws
> wether through local or national law making bodies.

You must have really flipped your lid!

The highway department doesn't have to ask the voters what they want the
speed limit to be!

They set it at what they feel is right.

If they want to change it, they can ask, but they certainly don't have to!

> the way the FCC "RULES" should be written as laws, if i disturb my
neighbor
> with my RF activities and say, God forbid, i disrupt a 911 call and
someone
> dies, he should be able to report me to the FCC with my "LAW" breaking
> complant. once cited, my neighbor could take me to civil court for redress
of
> his loss.
> this is what civil court was supposed to be about.
> the way it is now with the FCC, by your own admission above, it has used
the
> civil process to bypass constitutional rules of evidence and due process
to
> expedite their agenda.
> how many other govt agencys will catch on to this ruse and follow suit?
> like i said before, O.J. was found innocent by a jury of his piers but he
still
> owes $33,000,000.00 for something that a jury said he didn't do.
> where's the logic in this?
> i have nothing to hide but everything, (my constitutional rights), to
protect.
> jeff

Sorry, Jeff, but your argument just doesn't hold water.

Operating a radio is not a right.
If you don't like the way the rules are, then don't operate a radio, or move
out of the US.

Toll Free

>
>
>
>

From -7192821205145914782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: Totally Out of Hand!
Date: 1999/11/14
Message-ID: <382F84B9.E83A4461@bob.com>#1/1
X-Deja-AN: 548683482
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <80i3fl$t66$1@nntp6.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 15 Nov 1999 03:52:08 GMT, 129.37.122.59
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hi,

Well, this discussion is getting out of hand....I think everyone
is just going crazy and talking about different things.
Its come to the point where it seems everyone is just confused.
If you think trimming your coax makes great improvements,
and you spend time pruning it (instead of your antenna) - I say you are
wasting your time,
but hey, it's your time.

It's why there are so many articles in QST magazine that are repeated
over
and over ("My feedline tunes my antenna!", QST magazine) about SWR.
These misconceptions have been around as long as coax itself.

Handy Andy likes to point out that ***mobile*** antennas have a problem

with the coax becoming part of the antenna system. Mobile antennas rely on
the car body for the "ground plane" - its literally part of the antenna system.
Since the connection to the car body is usually bad and the length of
the car body isn't the same as the shaft length - a certain condition
occurs.

Instead of the antenna currents being canceled out, current flows
back down the *outside* of the shield (braid) of the coax.

(The technical term for this is "common mode currents")

The coax actually becomes part of the antenna system. Therefore, changing
the length of the coax actually *will change* the SWR.

HOWEVER - this is NOT a desirable OR normal condition, and you should strive
to eliminate it. In fact, it's really a malfunctioning antenna system.
Coax is merely suppose to transfer energy from the radio to the antenna
(RG stands for Radio Guide).

On base antennas - this usually isn't a problem. Beams have gamma-matches or
baluns that de-couple the antenna FROM the feedline - eliminating
common mode currents. Therefore, when this condition IS NOT happening, changing
the length has no effect on the SWR.

Furthermore, feedline radiation (caused from common mode currents) skews
radiation patterns of beams and destroys gain and antenna efficiency.

Handy Andy also points out correctly, SWR meters suffer design problems
really making them a very inaccurate tool. If you change the length
of your coax and your SWR does change - this doesn't only mean you
have a common mode currents problem. The SWR meter could be in error.
(usually the lower your SWR - the more accurate the reading is).
This stems from several internal design flaws - cheaper SWR
meters are worse. I classify most internal SWR as useless.

So what does this all mean? When you have a properly functioning
CB antenna system - changing the length of your 50 Ohm coax will not
actually change the SWR - at any point on the coax line.
Of course, there are a few more unusual conditions that can cause SWR
to change - but if your system is working correctly - this won't
happen!

```
 |
 |
 |
\ /
 |
```

Now, some guys here know that changing the coax length changes how well their radio "loads" (or couples) to the coax. They found changing the coax length effects how much power the get into their coax. Simply said, changing coax length does effect what impedance your radio "sees" where the coax hooks to the radio. This impedance is a complex function of the antenna feedpoint impedance and coax length.

The closer this impedance (the combination of the antenna's feedpoint impedance and the effect of the coax length on the impedance) is to the impedance of the final Power Amp's impedance, the more power that actually goes into the coax (guys with tube finals don't have this problem, they have a built in matching network).

Instead of changing the coax length to get better coupling - you could use an "antenna tuner", which has the same effect as changing the coax length. (Antenna tuner is in quotes because it doesn't actually tune the antenna, it tunes the feedline!). The mismatch ******STILL******** exists at the antenna feedpoint!

")====}lllllllllllllllll}>------" wrote:
>
> OK MR. Coax, answer me this, does trimming the feedline affect the SWR of a
> endfire array?

I don't know what you mean, endfire arrays usally have an impedance of over 1000 Ohms - you don't use coax to feed them. I am strictly speaking of typical CB antenna fed with 50 Ohm coax...not ladder-line.

>and what about the phasing? will trimming the coax change the
> phasing? IM interested in seeing your answer this. Now we would be taking
> readings at the xmtr and this is 50 ohm coax.

Phasing? To the single antenna - what difference does the phase that the current is in when feeding the antenna? This doesn't have an effect on SWR.

What I am saying is - tune your antenna - its what counts. 50 Ohm Coax
length
is meaningless and unimportant to the properly functioning CB antenna.
It should be kept as short as possible to minimize loss.

BoB.

From -796012702202489965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: SKIP SHOOTIN
Date: 1999/11/14
Message-ID: <NwLX3.443$lk1.12069@news3.voicenet.com>#1/1
X-Deja-AN: 548686226
Content-Transfer-Encoding: 7bit
References: <80kr8f$7is$1@nnrp1.deja.com>
<19991114115950.13501.00000871@ngol01.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942638253 209.71.86.238 (Sun, 14 Nov 1999 22:57:33
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 22:57:33 EST
Newsgroups: rec.radio.cb

ice your worse than me.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991114115950.13501.00000871@ngol01.aol.com...
> In article <80kr8f$7is$1@nnrp1.deja.com>, BRAND SPANKIN' NEW
> <brandnew@hotmail.com> writes:
>
> >I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE. I
> >WILL BE READY SOON. AND I WILL BE OUT THERE TRYING TO COMPETE WITH YOU.
> >
> >BRAND SPANKIN'
>
> No Offense hahahahaha but I doubt it!
> Sorry I had to say that, I was compelled!!!!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>

```
From -8089539187875022129
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <2yLX3.444$lk1.12117@news3.voicenet.com>#1/1
X-Deja-AN: 548686227
Content-Transfer-Encoding: 8bit
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>
<80mqdg$hnr$1@nntp9.atl.mindspring.net> <HbCX3.15756$Ph7.114980@insync>
<80n05m$hve$1@nntp5.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 942638334 209.71.86.238 (Sun, 14 Nov 1999 22:58:54
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 22:58:54 EST
Newsgroups: rec.radio.cb

at least twice that.

Cracker Jack <rickyw@ix.netcom.com> wrote in message
news:80n05m$hve$1@nntp5.atl.mindspring.net...
> hey prozac can you get 6kw out of one 250 amp alt.
> Shadow <shadow@bigradios.com> wrote in message
> news:HbCX3.15756$Ph7.114980@insync...
> > He wants to become famous!!!  His name speaks for itself.
> >
> >
> > Cracker Jack <rickyw@ix.netcom.com> wrote in message
> > news:80mqdg$hnr$1@nntp9.atl.mindspring.net...
> > > hey toll whats up with this guy, what a damn jerk
> > > PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> > > news:_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com...
> > > > THIS WAS JUST PART OF A LONG EMAIL TOLL FREE SENT BUT I DIDNT REWORD
> ANY
> > > OF
> > > > IT.�?PROZAC SAID THAT
> > > >
> > > > >>>Good.  Dennis is telling you what you want to know....  Or is
that
> > want
> > > > to hear?
> > > >  ---------
> > > > HEY dENIS THIS IS YOUR FRIEND�?PROZAC SAID THAT
> > > > ---------
> > > >  BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
> > > >
> > > > >>>That could be, too.  Whatever floats your boat!
> > > >
> > > > HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
> > > >
> > > >
> > > > >>>I have already spoken to Dennis about it once.
> > > >
> > > > ABOUT WHAT�?PROZAC SAID THAT
> > > >
> > > > >>>BTW, he is far from my idol.  He is just another box builder, in
a
> > long
> > > > line.
> > > >
> > > > IM SURE HE WILL BE GLAD TO HEAR YOU FEEL THAT WAY�?PROZAC SAID THAT
> > > >
> > > > >>>However, you where the one that originally brought him into this,
> > > stating
> > > > that you where only less than an hour away.  That is why I stated
> > anything
> > > > that had to do with him.
> > > >
> > > > WHY WOULD YOU TALK DOWN ABOUT SOME ONE BECAUSE I SAID I LIVE NEAR
> > > > THEM�?PROZAC SAID THAT
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>




From 8042570338488270955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba162cc94eeee48c,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Mods for Realistic TRC-446
Date: 1999/11/14
Message-ID: <gKLX3.457$3h2.176417@homer.alpha.net>#1/1
X-Deja-AN: 548691232
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
```

```
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 942639116 156.46.249.25 (Sun, 14 Nov 1999 22:11:56 CST)
NNTP-Posting-Date: Sun, 14 Nov 1999 22:11:56 CST
Newsgroups: rec.radio.cb
```

Any mods for this cb.

```
From -5887951134137535386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f817e67d359786b,start
X-Google-Attributes: gid106d41,public
From: "big869" <nastyassboy@netscape.net>
Subject: rifleman on ch10 is a sexual offender!!!!
Date: 1999/11/14
Message-ID: <80o18f$nl4$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 548691233
X-Priority: 3
X-Server-Date: 15 Nov 1999 04:13:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "big869" <nastyassboy@netscape.net>
Newsgroups: rec.radio.cb
```

this guy talks on ch 10 and calls himself rifleman. he is a convicted sexual offender! beware! keep an eye on you children around this guy!!!

```
From -1658093685695634l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <382F896C.5D031865@cybertrails.com>#1/1
X-Deja-AN: 548694589
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942639685 162.42.141.140 (Sun, 14 Nov 1999 21:21:25
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
```

NNTP-Posting-Date: Sun, 14 Nov 1999 21:21:25 MST
Newsgroups: rec.radio.cb

******

"See what I mean"?

Jack

From 166738925692671765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler, WB5RUE" <wb5rue@stic.net>
Subject: Re: God's Creations
Date: 1999/11/14
Message-ID: <80o282$14c@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 548694590
References: <19991114115955.13501.00000877@ngol01.aol.com>
<80nlni$fve$1@nntp9.atl.mindspring.net> <382f5eb2@news.planetc.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

It think that both of you might have missed the point. Linears themselves are not evil nor are they the work of Satan. It is their use that is the work of Satan. It is written that we are to obey every ordinance of man (1 Pet 2:13). It doesn't matter if you agree with that ordinance. It is against the ordinances of man to use ANY amplifier no matter how small or large on 11-meters. You must agree that those who are in rule over you are there because GOD put them there. Evil people get evil rulers, I believe that is why God allows evil governments like Communists and other evil dictators. We are on the verge of another evil ruler here in America if we are not careful! If there is another democrat in the White House, Al Gore, I believe it will be then end of America as you and I have known it. Pray that we get a Republican or at least a real God fearing American in the leader's chair. BTW Dave, a 50kw station is a small station. Most FM radio stations in the US are 100kw. Most TV stations are 2 mega-watts or greater. Most VOA (Voice of America) stations are at least 25kw, some 100kw and larger.

Kevin

Dave or Debby wrote in message <382f5eb2@news.planetc.com>...
>Tos:
>No, God did make the 11 meter CB band, & every other freq. too. The 6th
>plank of the Communist Manifesto is what is evil. What about the USSR
>owning low freq. transmitters doing alleged damage to US ? Who is more
>evil --a 50kw 6th planker radio station, or an individual running 100 watts
>? What about the wicked broadcasters on 52-890 mhz ? What goes on there

```
is
>a lot more evil than some dummy splattering a few 10kc on 11 meters !  Dem
>TV stations have BIG linears, & when that E skip rolls, you can get their
>junk over 1k miles away!!!
>Dave !!!!!
>
>Toscano wrote in message <80nlni$fve$1@nntp9.atl.mindspring.net>...
>>Just remember, God did not make linear amplifiers for
>>use on US CB radio frequencies.
>>
>>They are the work of Satan and only vicious, demonic,
>>evil people own them!
>
>
```

```
From -704296135565710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <80o2c5$dc8$1@news1.alltel.net>#1/1
X-Deja-AN: 548694591
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942640325 13704 162.39.156.193 (15 Nov 1999 04:32:05
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 04:32:05 GMT
Newsgroups: rec.radio.cb

no,   CW was here first

I learned that in school

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
```

http://www.geocities.com/TheTropics/Island/4371/index.html

Dave or Debby <truth@planetc.com> wrote in message
news:382f70ac@news.planetc.com...
> Like the OLD song goes, "I don't care what people say, ANCIENT MARY (AM)
is
> here to stay! You SSB geeks are even trying to convert the SWL broadcast
> stations!   Take donald & Rubber DUCK & go float down the Hambobo river
!!!
> Remember, AM was here FIRST !!!!!
> Dave!!!!!!!!!!
>
> ice cream man wrote in message
> <4H5X3.3082$YI2.182516@typ11.nn.bcandid.com>...
> >i do not or have i ever wanted to talk sideband,...icm out.......
> >BRAND SPANKIN' NEW wrote in message <80i6am$g64$1@nnrp1.deja.com>...
> >>In article <382C75C5.19015AFC@cybertrails.com>,
> >> jackw.thurston@thurston.net wrote:
> >>>   ******
> >>>
> >>>   For all of those who constantly complain about
> >>> overcrowding on the frequencies between 26.965 -
> >>> 27.405. For every 10 kc. wide am signal in the
> >>> band, the same 10 kc will accomodate 3 ssb signals
> >>> or 2-way contacts. What will it be, 40 channels
> >>> on am or 292+ channels ssb? Some of you will wonder
> >>> how this figure was arrived at, this I will be glad
> >>> to explain!
> >>>
> >>>   Be part of the solution, not part of the problem!
> >>>
> >>>   Jack
> >>>
> >>>   http://www.angelfire.com/az/firecommunications
> >>>
> >>>   P.S. Any rebuttals will be ignored as pure nonsense!
> >>>
> >>OH BROTHER!!!!!
> >>HOW MUCH MONEY DO I HAVE TO PAY TO GET RID OF THESE GUYS???
> >>
> >>
> >>Sent via Deja.com http://www.deja.com/
> >>Before you buy.
> >
> >
>
>

From 7746185304938516211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac,start
X-Google-Attributes: gid106d41,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: WTD Advice
Date: 1999/11/14
Message-ID: <s2v2uu2bhsq95@corp.supernews.com>#1/1
X-Deja-AN: 548697504
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have a president 2510 i am going to use as a base...would like to know
what type of antenna i should use....have a Wilson 1000 ...also if anyone
has a good rooftop antenna for sale

From -5105545892922019443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/14
Message-ID: <382F8DA4.D377D864@cybertrails.com>#1/1
X-Deja-AN: 548697505
Content-Transfer-Encoding: 7bit
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <vkIX3.8400$Xa5.143634@wbnws01.ne.mediaone.net>
<382f618b.37414855@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942640765 162.42.141.140 (Sun, 14 Nov 1999 21:39:25
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 14 Nov 1999 21:39:25 MST
Newsgroups: rec.radio.cb

******

Does the R131 affect the SSB Power???

No, it doesn't!

Jack

```
From 2628293155973931512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/14
Message-ID: <382F8E42.6A8436DE@cybertrails.com>#1/1
X-Deja-AN: 548697506
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
<80o2c5$dc8$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942640922 162.42.141.140 (Sun, 14 Nov 1999 21:42:02
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 14 Nov 1999 21:42:02 MST
Newsgroups: rec.radio.cb

        Dave,

  That's right!

        Jack

  http://www.angelfire.com/az/firecommunications/



From -5632662430185666658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3374c242cec5259a
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: PIRATE AMPS
Date: 1999/11/14
Message-ID: <382ed766.4576744@news.as.net>#1/1
X-Deja-AN: 548334826
References: <19991111015848.18247.00000806@ng-cs1.aol.com>
<80dufb$ja$1@nnrp02.primenet.com> <80ig3a$cok$1@nntp2.atl.mindspring.net>
<ML5X3.15443$Ph7.112941@insync>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 942550758 29893 207.155.104.70 (14 Nov 1999 03:39:18
GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 14 Nov 1999 03:39:18 GMT
Newsgroups: rec.radio.cb
```

```
Me too tell Mr 1500 a big HELLO!!!!On Fri, 12 Nov 1999 22:26:21 -0600,
"Shadow" <shadow@bigradios.com> wrote:

>ME TOO   ME TOO!!!!!!!!
>
>
>
>Train <cbmods@mindspringNOSPAM.com> wrote in message
>news:80ig3a$cok$1@nntp2.atl.mindspring.net...
>> Tell Steve we all said hello!
>>
>> --
>> Train
>> train@cbmods.com
>> www.cbmods.com
>>
>> Miles Davis <MDD327@aol.com> wrote in message
>> news:80dufb$ja$1@nnrp02.primenet.com...
>> > E-mail me.
>> > Schar32388 <schar32388@aol.com> wrote in message
>> > news:19991111015848.18247.00000806@ng-cs1.aol.com...
>> > > LOOKING FOR INFO ON PIRATE AMPS FROM THE WEST COAST .  NEED A NUMBER
>FOR
>> > THE
>> > > GUY THAT MAKES PIRATE AMPS OR A DEALER . THANKS          SEND ANY
>> E-MAILS
>> > TO ME
>> > >         THANKS AGAIN
>> > >
>> > >                                      schar32388@aol.com
>> >
>> >
>>
>>
>
>




From -8561711789231606534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdc2eb208225f22d
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: What a bargain
Date: 1999/11/14
Message-ID: <382ed866.4833308@news.as.net>#1/1
X-Deja-AN: 548337039
References: <Fy2X3.1312$dH1.105527@news.corecomm.net>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 942551036 29893 207.155.104.70 (14 Nov 1999 03:43:56
```

GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 14 Nov 1999 03:43:56 GMT
Newsgroups: rec.radio.cb

We had a PS-35 transformer went out using it as a boat anchor!!!!On
Fri, 12 Nov 1999 18:58:05 -0600, "Gunsmoke" <rwilliams@megsinet.net>
wrote:

>*****For sale*****
>
>   Pyramid Phase III
>   Model # PS-25
>   ADJUSTABLE REGULATED POWER SUPPLY
>
>   FEATURES
>*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
>*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
>*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
>* VARIABLY POWER LEVELS
>* DC CURRENT/ DC VOLTAGE METERS
>   Excellent Condition
>   No reasonable offer refused.....
>   If interested I can be contacted at   rwilliams@megsinet.net
>
>
>

From -89242154282161572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ad8b274fd68d79a
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Another ICECOLD Funny!
Date: 1999/11/14
Message-ID: <19991113224428.27481.00000261@ngol08.aol.com>#1/1
X-Deja-AN: 548337040
References: <382b6a78.3035613@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <382b6a78.3035613@news.iserv.net>, CodysPC@Iserve.Net (Handy Andy)
writes:

>Greetings!
>
>Oh Man! Great stuff!
>
>LOL!!!

My pleasure old friend!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -7572334162309542591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/14
Message-ID: <19991113224627.08347.00000966@ng-ft1.aol.com>#1/1
X-Deja-AN: 548337041
References: <uRpX3.15576$Ph7.114162@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Simple thinking skills tells you that 6000 Watts of power output will draw over 10KW of power and a 250 amp alternator aint gonna cut the mustard! (Or maybe your amp is the thing that really isnt cutting the mustard)

From 5929622039822613751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a40e57c869a4581
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: DELTA FORCE CB's
Date: 1999/11/14
Message-ID: <HfqX3.9845$I16.365693@newsfeed.intelenet.net>#1/1
X-Deja-AN: 548337042
References: <382c2e13@news.planetc.com> <s2pibop7hsq16@corp.supernews.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_003C_01BF2E0F.D31ACF80"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942551143 209.213.147.150 (Sat, 13 Nov 1999
19:45:43 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Nov 1999 19:45:43 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

```
------=_NextPart_000_003C_01BF2E0F.D31ACF80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

that piece of junk doesnt even have a PL for 10 meter repeaters its no =
10 meter rig..
  PB010 <none> wrote in message news:s2pibop7hsq16@corp.supernews.com...
  Those are great rigs.  I have one.  They were designed in the USA by =
RF Limited, and they are manufactured in Korea.  I have sold about 4 of =
'em (Hillbilly Dave has me beat by a long shot!).  If you want to read =
more about it, go to HERE

  PB010
    Dave or Debby <truth@planetc.com> wrote in message =
news:382c2e13@news.planetc.com...
    (a) Which country are they made in?,
    (b) What are they the same as?,
    (c) are they worth selling ?

    Dave !!!!



------=_NextPart_000_003C_01BF2E0F.D31ACF80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>that piece of junk doesnt even have a PL for 10 =
meter=20
repeaters its no 10 meter rig..</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>PB010 &lt;none&gt; wrote in message <A=20
  =
href=3D"news:s2pibop7hsq16@corp.supernews.com">news:s2pibop7hsq16@corp.su=
pernews.com</A>...</DIV>
  <DIV><FONT face=3DTahoma size=3D2>Those are great rigs.&nbsp; I have =
one.&nbsp;=20
  They were designed in the USA by RF Limited, and they are manufactured =
in=20
  Korea.&nbsp; I have sold about 4 of 'em (Hillbilly Dave has me beat by =
a long=20
```

```
  shot!).&nbsp; If you want to read more about it, go to <A=20
  =
href=3D"http://www.rflimited.com/Amateur%20Radio/10%20Meter/deltaforce.ht=
m">HERE</A></FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>Dave or Debby &lt;<A=20
    href=3D"mailto:truth@planetc.com">truth@planetc.com</A>&gt; wrote in =
message=20
    <A=20
    =
href=3D"news:382c2e13@news.planetc.com">news:382c2e13@news.planetc.com</A=
>...</DIV>(a)=20
    Which country are they made in?,<BR>(b) What are they the same =
as?,<BR>(c)=20
    are they worth selling ?<BR><BR>Dave=20
!!!!<BR><BR></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_003C_01BF2E0F.D31ACF80--




From -6493589769033743802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,22a8cbcb6c35333a
X-Google-Attributes: gid106d41,public
From: rking@as.net (Hammer)
Subject: Re: Jo Gunn
Date: 1999/11/14
Message-ID: <382edb55.5584080@news.as.net>#1/1
X-Deja-AN: 548339201
References: <382DE8C6.15C6941F@infoblvd.net>
<SekX3.7470$YI2.296036@typ11.nn.bcandid.com>
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 942551741 29953 207.155.104.70 (14 Nov 1999 03:55:41
GMT)
Organization: Keyway Internet Service www.keyway.net
NNTP-Posting-Date: 14 Nov 1999 03:55:41 GMT
Newsgroups: rec.radio.cb

The smokin gunn II can handle 3000!!!!!!!!!!On Sat, 13 Nov 1999
15:07:14 -0600, "ice cream man" <pinhead_16@hotmail.com> wrote:

>yeh , i would suggest a good tower and rotor setup, this is a healthy
>antenna with switchable polarity, i have one new in stored in my garage. i
>tried to put it up on a poor man's tower but it didn't work out too good so
>i took it down and put it in storage, but things change don't you know, so
>maybe i will take it out and try again, except this time with a rohn tower
>or some reasonable facsimile thereof. i am impressed about the quality of jo
```

>gunn antennas. it would take a lot of abuse to damage these things. they are
>stout and you can get different gamma matches for whatever power you are
>thinking about using. i think stock they come with 2000 watt capabilities,
>not sure on that though, take care and enjoy,......icm out
>David wrote in message <382DE8C6.15C6941F@infoblvd.net>...
>>I'm thinking of going with a JG 3+3 Star does anyone have any experience
>>with these, or any comments?
>>
>
>

From 8147079686116754300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108e17796a463bb,start
X-Google-Attributes: gid106d41,public
From: harleyrdrr@aol.com (HarleyRdrr)
Subject: LOOKING-Elkin tube type base linears
Date: 1999/11/14
Message-ID: <19991113235253.08233.00000892@ng-fd1.aol.com>#1/1
X-Deja-AN: 548349140
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Im looking for any ELKIN tube type base amps. If you have any that you want to
sell. E-mail me at harleyrdrr@aol.com

From 984035718306377O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108e17796a463bb
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: LOOKING-Elkin tube type base linears
Date: 1999/11/14
Message-ID: <87sX3.8691$YI2.378450@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548361592
References: <19991113235253.08233.00000892@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942558788 209.144.25.235 (Sun, 14 Nov 1999 00:53:08
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 14 Nov 1999 00:53:08 EST
Newsgroups: rec.radio.cb

why are you looking for them,........icm out......
HarleyRdrr wrote in message
<19991113235253.08233.00000892@ng-fd1.aol.com>...
>Im looking for any ELKIN tube type base amps. If you have any that you

```
want to
>sell. E-mail me at harleyrdrr@aol.com





From -2677364469110571948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/14
Message-ID: <9gsX3.11316$Yp6.423428@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548361593
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>
<80kgh7$dlg$1@nntp3.atl.mindspring.net> <4WpX3.15623$Ph7.114226@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942559365 24.3.194.50 (Sat, 13 Nov 1999 22:02:45
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 22:02:45 PST
Newsgroups: rec.radio.cb

OUCH THAT HURT.





From -7789233836096606877
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <_qsX3.11317$Yp6.423960@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548365125
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942560058 24.3.194.50 (Sat, 13 Nov 1999 22:14:18
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 22:14:18 PST
Newsgroups: rec.radio.cb

THIS WAS JUST PART OF A LONG EMAIL TOLL FREE SENT BUT I DIDNT REWORD ANY OF
```

IT.�?PROZAC SAID THAT

>>>Good. Dennis is telling you what you want to know.... Or is that want to hear?

HEY dENIS THIS IS YOUR FRIEND�?PROZAC SAID THAT

 BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.

>>>That could be, too. Whatever floats your boat!

HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?

>>>I have already spoken to Dennis about it once.

ABOUT WHAT�?PROZAC SAID THAT

>>>BTW, he is far from my idol. He is just another box builder, in a long line.

IM SURE HE WILL BE GLAD TO HEAR YOU FEEL THAT WAY�?PROZAC SAID THAT

>>>However, you where the one that originally brought him into this, stating that you where only less than an hour away. That is why I stated anything that had to do with him.

WHY WOULD YOU TALK DOWN ABOUT SOME ONE BECAUSE I SAID I LIVE NEAR THEM�?PROZAC SAID THAT

From -6894175645671206112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <rssX3.11319$Yp6.423980@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548365126
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <DS2X3.15433$Ph7.112714@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 942560151 24.3.194.50 (Sat, 13 Nov 1999 22:15:51 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 22:15:51 PST
Newsgroups: rec.radio.cb

Out of his butt, maybe!

LONG LIVE BEAVIS AND BUTTHEAD!!!

Toll Free

THAT IS MATURE PROZAC SAID THAT

From -97665991099765888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <ktsX3.11320$Yp6.423947@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548365127
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<cUpX3.15602$Ph7.114162@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942560208 24.3.194.50 (Sat, 13 Nov 1999 22:16:48 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 13 Nov 1999 22:16:48 PST
Newsgroups: rec.radio.cb

ARE YOU SAYING I FUCKED YOU? WAS IT AS GOOD FOR YOU AS IT WAS FOR ME?

From 4332599985O8965841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/14

Message-ID: <382e4b49.648410@news.iserv.net>
X-Deja-AN: 548366882
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com> <382cf541.10969269@news.iserv.net> <nNfX3.4127$YI2.236143@typ11.nn.bcandid.com>
X-Trace: typ11.nn.bcandid.com 942560682 208.224.8.50 (Sun, 14 Nov 1999 01:24:42 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 01:24:42 EST
Newsgroups: rec.radio.cb

Greetings!

While I have faced a series of set-backs with setups I've done, most of the problems arise from Frame to Finish metal.

Well, it would be a long story, but one of the quick tricks is to not worry too much about "bonding" everything, it's not truly practical. If you have the time to do it, some of the rewards are nice, but you really should focus on the other aspect of getting most out of the metal you have.

The easiest way to demonstrate this, is to remember the old days and those older vehicles that tended to rust away at either a door hinge, or handle - where a simple bolt held it on the vehicle.

Those days are gone now, and if you look into how they fixed a lot of these problems, are thru the use of plastic spacers, nylon washers and PVC enclosures.

A few newer vehicles I've come across, and I don't know if this applies to all of them either, have some form of road-noise isolation for quieter rides. Although fine for most, a bane for a CB'er.

If you remember, one trick to help reduce noise is to bond the muffler to the frame of the vehicle.

Doing this on some vehicles, may actually increase noise.

The fix is simple. You don't simply "bond" the muffler to the frame with a simple drilled hole and a bolt. You tie the muffler to the frame and shell of the vehicle - you bolt it to ground at two locations close to the muffler - the hanger bolt attaching it to the vehicle and a short distance away, the Unibody structure. The nuts used to accept the muffler bolts may be only epoxied onto the shell, the additional bolt provides the direct connection.

These vehicles are Unibody - or seam welded and placed on a small and short frame that can withstand the torque produced by the motor, and able drag everything attached to it.

These connection points to the frame are isolated with rubber washer and spacers to provide movement for flex during high tourqe and lower road noise passed into the passengers, but can electrically insulate themselves from the two halves. The frame and shell are tied together at some point with some simple wire jumpers. Albeit simple, they appear to RF as useless.

My emphasis on this, is to make sure the frame and shell are bonded together more than a door panel. Many vehicles are painted first then assembled. Just loosen a bolt or two on the fender panels and tighten them back down helps loosen the painted threads and make a better connection needed to "bond" that part to the whole of the vehicle.

This method helps a lot in cases where the Fenders and even the hood latch, can increase the vehicles ability to conduct RF.

I don't recommend loosening and attempting to re-tighten the door hinges, you'd be better off using a braided ground strap on these parts. It's very difficult to get a door realigned to shut properly unless you have two or three people to help hold the door in alignment as you re-tighten. Unless you like to remove interior trim to hold it yourself...not fun.

Here's another trick, and a local store sells them. Its' a conductive grease with copper fillings suspensed in the fluid. You can remove a bolt, spread some of this conductive grease onto the threads, and then retighten the bolt. Bingo, good ground with corrosion resistance!

Works good for getting longer life out of battery cable connections too, but wonderful for taming noise and better conduction of key electrical connections needed to get the most out of your vehicle.

While Dancing with the Mouse on Sat, 13 Nov 1999 10:02:38 -0600, the Modem interrupted with an MNI from ""ice cream man" <pinhead_16@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> ok andy check this out. a lot of guys run these suburbans. ok why is it
:+> necessary to put a ground strap on every moving part of this vehicle if
:+> these parts already have metal attached to them, to wit, the doors, the
:+> engine compartment hood, etc. it would seem to me that the fact that these
:+> parts of the car are attached, if you will, then rf will find this an
:+> adequate ground , but evidentally it doesn't , so i leave it to the
:+> distinguished professor of hook ups, ...sir you have the floor,......icm
:+> out....
:+> Handy Andy wrote in message <382cf541.10969269@news.iserv.net>...
:+> >Greetings!
:+> >
:+> >This still does not address the issues surrounding a system that has

:+> >radiating signal-loss due to poor ground provided at the mounting
:+> >location.
:+> >
:+> >This is my beef.
:+> >
:+> >When SWR is changed by trimming length, the coax is part of the
:+> >antenna, it's not just a feedline anymore.
:+> >
:+> >That is the line in the sand, where I say, "Yes, it does!"
:+> >
:+> >Another facet of this, that no one seems to want to think about, is
:+> >the fact of using an SWR meter, and swapping out with different
:+> >lengths of coax, can prove you have a properly operating system. If
:+> >swapping coax changes SWR, we have a series of problems.
:+> >
:+> >Has anyone ever thought of the lowly ground and it's own problems in
:+> >working with an element thats always gotta' be on top? Hey! Grounds'
:+> >got rights too you know!
:+> >
:+> >Theres' two parts to every circuit, and Ground is oftentimes neglected
:+> >to be accounted for, and a lot of people are left scratching their
:+> >heads as to why "this thing worked fine at the store! I don't get it!"
:+> >
:+> >Poor Ground? Either by Bad location, or Mounting? You still force the
:+> >coax to work as part of the antenna, it's an active part of the
:+> >antenna when you need to trim coax. This pertains to both the element
:+> >and the working ground it's up [or down] against.
:+> >
:+> >When you have the correct mount, properly mounted at the *best*
:+> >location, the only problem you will have is how to keep it from
:+> >rusting.
:+> >
:+> >As said earlier, and I will re-iterate. This debate is not addressing
:+> >the problems associated with mounting location and proper
:+> >installation. In a crappy set-up, the coax cannot decouple itself from
:+> >ground at the antennas location due to physical contraints placed on
:+> >the antenna by the owners desire to use the antenna at that particular
:+> >spot versus another ideal location that will allow the owner to use
:+> >any length of coax to provide for the needs of simple connection.
:+> >
:+> >How many times do I have to explain that?
:+> >
:+> >Once people get a clue that the *reason* a 50 ohm antenna can't
:+> >present 50 ohms all the time, is due to the working counterpoise not
:+> >making the element act like it was 50 ohms to begin with.
:+> >
:+> >Coax can provide the means to act as a feedline, or become an active
:+> >part of the antenna system - period.
:+> >
:+> >If trimming the coax solves the problem, then the owner is at fault
:+> >for not properly positioning the antenna, mounting the right antenna,
:+> >and/or using the proper mount for it. They have to settle for what
:+> >they get!

:+> >
:+> >I'm sure that when you search Deja-news regarding the antenna
:+> >situations people post about, that I reply to. I'll say pretty much
:+> >the same thing each time.
:+> >
:+> >"Use what works for you." and "If you need to trim the coax...", or,
:+> >"if you put your antenna there, you have to settle for what you get."
:+> >
:+> >Now, if both the element and ground were working together, like they
:+> >should - the SWR debate ends. People just don't understand it when I
:+> >say "Don't put the antenna there just because it looks cool! Because,
:+> >your life may depend on it someday."
:+> >
:+> >"What good is a big-$$$ radio running a pretty antenna at a cool
:+> >location if it don't work worth a crap?"
:+> >
:+> >Now, once the ground an radiator work properly, the coax acts like
:+> >simple feedline.
:+> >
:+> >It's when ground and the radiator present their own reactances that
:+> >can't leave just R in the R+/-jX problem - we have a situation that
:+> >the coax now plays a role in acting as a complex and unterminated
:+> >cable that throws itself into the R+/-jX problem by acting as an
:+> >active antenna itself with it's own impedance. This then can be
:+> >conjugated by trimming itself to meet these other reactances to leave
:+> >just R.
:+> >
:+> >Whats' so disheartening is this "Trim" crap that arises when someone
:+> >like myself admits to looking at a problem two ways - Series and
:+> >Parallel circuit forms.
:+> >
:+> >10KW Jesus is dead on the money for what he describes. I've
:+> >accomplished the same thing but for different reasons with a totally
:+> >different premise - effects different metals have on Velocity Factor,
:+> >or RF conductivity to meet the ideal wave in free space.
:+> >
:+> >From my own experiments with the limited budget I have, I came across
:+> >testing ideas based upon antenna project books that 10KW is relating
:+> >to.
:+> >
:+> >I'm merely stating facts that are based upon other experiences and
:+> >proveable results. 10KW found what William Orr and others have
:+> >discovered about coax, and active antennas. Baluns and Ununs have a
:+> >place in RF, without their use, we'd have a lot more problems. Coax
:+> >plays a dual-role in the everyday Radio Operator. Not only is it a
:+> >conductor, but can also provide the means to stay on the air versus
:+> >shut down or folded back because of SWR constraints.
:+> >
:+> >Further down...
:+> >
:+> >While Dancing with the Mouse on Fri, 12 Nov 1999 12:24:00 -0500, the
:+> >Modem interrupted with an MNI from "Bob <Bob@bob.com>", and the
:+> >MotherBoard buffered this to Video RAM:

```
:+> >
:+> >:+> Hi Andy,
:+> >:+>
:+> >:+> Well, I won't dispute that most SWR meters are junk........
:+> >:+> but there is one thing that we need to stress here to the
:+> >:+> uneducated - I see a few posts down from some guy
:+> >:+> named "MC 10KW Jesus" spreading more misinformation.
:+> >
:+> >I can't believe this...
:+> >
:+> >I came out here to help people, and those same people throw out good
:+> >ideas because it doesn't "fit the mold".
:+> >
:+> >To tell someone that SWR is *constant and never changes* is not the
:+> >answer to the question of "Why trimming coax changes SWR?".
:+> >
:+> >The answer is simple...
:+> >
:+> >The coax, by it's design, becomes an active part of the antenna system
:+> >when the center and shield currents present, are not allowed to meet
:+> >the antennas own impedance at the feedpoint connection. The coaxial
:+> >impedance and antenna impedance are not equal, energy is not being
:+> >absorbed by the antenna as a load, it becomes reactive and the coax
:+> >then reacts to this difference as it offers a complex series of
:+> >reactances based upon 50 ohms upon itself.
:+> >
:+> >Unless the antenna is tuned, the impedance of the coax will not
:+> >terminate properly and deliver power to the load equally in both the
:+> >center and shield conductors.
:+> >
:+> >Power is reflected back and is altered by any or all combination of
:+> >three different aspects;
:+> >One, by the antenna itself and it's reactive response as R+/-jX.
:+> >Two, the counterpoise that the antennas driven element works as R+/-jX
:+> >connection to the shield of an unbalanced cable.
:+> >Three, Due to the reactances above, the coax then cannot offer ideal
:+> >power delivery, so therefore offers is own independent R+/-jX.
:+> >
:+> >These three factors, the first two, driven and the counterpoise
:+> >[ground] elements form the antennas R+/-jX.
:+> >
:+> >Can be expressed as the antennas own impedance to the coax at the
:+> >feedpoint.
:+> >
:+> >When coax and antenna do not meet at the same impedance, the coaxial
:+> >line will then act as a reactance to the radio.
:+> >
:+> >A reflection occurs, or the Standing Wave formed along the coaxial
:+> >line is not a Conjugate match to either the Radio or Antenna. The coax
:+> >maintains it's impedance along the line with opposite reactive effects
:+> >at points along the line that offer Conjugate reactance to oppose the
:+> >load that the coax is attempting to terminate into.
:+> >
```

:+> >Unterminated coax offers reactive elements based upon it's impedance
:+> >along it's length that are frequency dependent.
:+> >
:+> >At these given points, unterminated, or the unbalanced character of
:+> >coax, offers Inductive or Capacitive reactances, R-/+jX that can be
:+> >used for conjugate matching of a load to the transmission line.
:+> >
:+> >To arrive to a Conjugate match, the -jX and +jX operators the antenna
:+> >*system* [this includes driven and counterpoise elements] presents to
:+> >the frequency of interest, can be applied in series and parallel
:+> >configurations, towards the unterminated coax.
:+> >
:+> >The Coax, offering various levels of -jX and +jX at 50 ohms of both
:+> >series and parallel impedance configurations, can offer a conjugate
:+> >match at key regions along the length of the line to cancel out the
:+> >antennas own operand [+/-jX] leaving only the resistive element of the
:+> >coax and the antennas own resistive element providing a loss against
:+> >the standing wave at this termination point.
:+> >
:+> >Basically, the antenna becomes a tuning stub providing a +/-jX at that
:+> >point along the length of coax, that can cancel out the +/-jX operator
:+> >the coax has at the feedpoint for reflection of standing waves -
:+> >allowing for this given length of coax to provide the radio or meter
:+> >with a standing wave with the impedance of the coax being reflected to
:+> >the radio.
:+> >
:+> >What I'm saying here is, a bad SWR problem is when the antenna is not
:+> >radiating efficiently and therefore provides a complex impedance to
:+> >the coax. The coax then no longer terminates into a load, it reacts.
:+> >
:+> >How it reacts is frequency dependent and due to its inherent impedance
:+> >of 50 ohms with a wide variety of various Capacitive and Inductive
:+> >reactances for this impedance, can provide the capacitive or inductive
:+> >reactance to cancel out the antennas complex impedance but cannot
:+> >solve for R - or the resistive element of the antenna itself.
:+> >
:+> >With smaller [read shorter] antennas, this R value is small, so
:+> >therefore a lot of power is wasted by the coax due to the tuning stub
:+> >bleeding off energy it's attempting to absorb from the coaxs'
:+> >termination point.
:+> >
:+> >When the value for R in the antenna system is equal to the R impedance
:+> >[R without -/+jX] of the expected impedance at the termination point,
:+> >this point becomes a feedpoint to transfer power from the coax to the
:+> >antenna system. We still do not have a conjugate match, for in order
:+> >to leave R - both the coax and antenna system operands must cancel out
:+> >to leave only R. Due to limitations of resistance of wires and
:+> >mounting insulators and required hardware, the +/-jX operators will
:+> >remain with smaller values but never abolute zero.
:+> >
:+> >Since R for a 1/4 wave antenna is 36 ohms with a 90 degree
:+> >perpendicular ground plane surface, some +jX is needed to raise the R
:+> >value closer to 50 ohms thru the use of extra wire or inductance. The

```
:+> >inherent capacitance of coax [-jX] due to spacing of the conductors,
:+> >can provide the conjugate needed to meet R for both coax and the
:+> >radios expected impedance load.
:+> >
:+> >Now Quit! Geez!
:+> >
:+> >Next question I have for you...
:+> >
:+> >How do you determine SWR when the meters' own SWR readings vary along
:+> >the length of coax? At the feedpoint? Just how do we obtain that when
:+> >we use a mag mount that is sealed?
:+> >
:+> >Go figure?
:+> >
:+> >Regards!
:+> >:+> Andy <+:                             |
:+> >.                                        |
:+> >... You could be a CB'er when            |
:+> >... The radio and the antenna
:+>
:+> >... costs more than the car           ---^---
:+> >... is worth...                      /_______\
:+> >.                                   |oo|===|oo|
:+> >.  http://www.iserv.net/~codyspc    [=========]
:+> >.                                   |_|     |_|
:+>
:+>


Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM



From -922380482972759920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114013007.08572.00000860@ng-bd1.aol.com>#1/1
X-Deja-AN: 548366883
References: <382e39fe.0@monster.zebra.net>
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<This country owes it's very existence to people who broke the rules. The
orriginal European settlers of this country saw fit to break the rules because
they were unreasonable, and unfair.>>

OK. :) 'm taking a $20 bill from your wallet
because:

(a) It's My Constitutional Right
(b) You're Not Using It Right Now
(c) The Rules Against Me Taking It Are Unreasonable And Unfair (To Me)

From -2041712294367453262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <ALsX3.8727$YI2.384797@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 548367867
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>
<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <DS2X3.15433$Ph7.112714@insync>
<rssX3.11319$Yp6.423980@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ11.nn.bcandid.com 942561376 216.118.13.119 (Sun, 14 Nov 1999 01:36:16
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 14 Nov 1999 01:36:16 EST
Newsgroups: rec.radio.cb

long live dave made and long live the bayshore network,......icm out........
PROZAC 625 wrote in message ...
>Out of his butt, maybe!
>
>
>LONG LIVE BEAVIS AND BUTTHEAD!!!
>
>Toll Free
>
>THAT IS MATURE PROZAC SAID THAT
>
>

From -8121794728333298427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <zlwuOBeNnTKs5G8JRRH5rd0CSeoK@4ax.com>
X-Deja-AN: 548373356
Content-Transfer-Encoding: 7bit
References: <382d08c1.0@monster.zebra.net> <19991113043342.22598.00000648@ng-fk1.aol.com> <382e3b3d.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942563380 12777 12.77.207.77 (14 Nov 1999 07:09:40 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 14 Nov 1999 07:09:40 GMT
Newsgroups: rec.radio.cb

On Sat, 13 Nov 1999 22:31:08 -0600, "Green Dragon" <nunya@business.com> wrote:

>From what I've seen so far they also advocate changes that just might eliminate
>the need to run amplifiers. I saw a poll on thier web site that was designed to
>help decide the order in which they want to make changes. One of the changes
>was increasing the power limit. I don't know where in the poll results that
>fell as far as order of importance, It obviously wasn't first as the first was
>apparently removing the 250km limit. The fact that they were even willing to
>consider it as an option means they're open to the idea.

What we are promoting is courteous, respectful operations and further development of the CB Radio Service.

There are many on the "freebands" who while breaking the law (or rules for the sake of rec.radio.cb) operate in a fashion that would be approved by many, excepting their out of band transmissions.   There are those who use amplifiers or modified radios to increase output levels. As long as they are not using them in a mischievous or haphazard manner and want to see a change, they are welcome to be a part of the process. It's our hope that one day there won't be a need for amps or operating out of band by virtue of rule changes and better operating practices.

The fact of the matter is, I or anyone else has never denied membership to anyone so long as they filled out the membership form correctly. The whole concept of USCBOA is that if you join, you have a voice. Your voice, your chance to influence what we do to try and effect a change in CB radio. There are those in our ranks who operate illegally, those that do not. The common thread is that they practice good operating procedures, or are trying to anyway, and they want to see a change.

It seems that our ambiguity on the legal/illegal topic has caused some speculation. We that started the organization, happen to believe that there are problems with the Part 95 rules as well as with the lack of courtesy that permeates the band. This was evidenced in the poll that you referenced. I once thought that you could sum up the problems of the band simply as legal/illegal. When I gave the issue some thought, I had to question whether the rules have a roll in that. Obviously, laws that are grossly un-abided by many, aren't that practical. That's when I came to the conclusion that the problem lies on both sides of that particular fence. If we are to represent CB operators, then we must welcome all who want to see better communications on the band.

As I mentioned above, the whole idea of the organization is that everyone has a voice. I don't run it, although I do much of the work right now. Slowly others are taking on those responsibilities. When the ground work is laid, it will run on democratic principals. Members will voice their opinions to representatives who will then vote on the outcome. A person will preside over them, but only to conduct the process, not to influence the outcome. And hopefully, with a bare minimum of politics. If I have anything to do with it, the first person to bring up Roberts Rules Of Order will be tar and feathered <grin> We don't need political infighting and people on power trips. It gets everybody nowhere. That has been the downfall of many groups who had the chance to do something constructive. That and what color the hats, shoulder patches and tee-shirts will be. All of that is nonsense. We don't need any of that. There are enough hats and tee-shirts in the world already.

As for the recent petition, that more or less fell in our laps. Alan Dixon wrote it and handed it to us on a silver platter. He's had experience with petitioning the FCC for rule changes in the past. His advice was to start with the one most likely to succeed, and go from there. The DX limit actually came second in the poll with the freeband issue coming in at first. We were working on bringing people into the organization who could help us in such matters when Alan handed us the petition and asked how to join. We are very grateful to have him.

We have had the good fortune of having people in the organization from it's start that had connections to some very resourceful and influential people.

We do not charge anything for membership. There is a link on the site for those who wish to make a monetary donation, but that's it. We are doing everything on volunteer power right now. There are many who want to see CB stick around for the long run, and make it a better place. We recently had the good fortune of acquiring a sponsor who's generosity will pay for many of our administrative costs and get our web site on it's own domain name and a server.

I'm through arguing over what's bad about CB and how to change it. The people who joined me in the effort feel the same. It's time to actually do something about it.

We are having our second "net" by voice over the internet today (Sunday, November 14) at 1100 EST. We use a free program called Firetalk for this purpose. Anyone is welcome to join in. If you go to our web site at http://home.att.net/~uscb_association you will find all the information and links you need to download and setup the software.

And so there will be no speculation on the results of the poll, they are listed under my sig.

73
Jim USCB-9

Poll Results of USCBOA Poll #01
July 1999 to November 1999

Total Number Of Surveys Taken: 105

1. Many people who have been involved with CB since the 70's feel that when the FCC stopped issuing call signs, it allowed too much anonymity on the air, leading to the lack of courtesy and respect we hear on the radio today. Do you agree with this statement?

Base: Total Votes 102

51	(50%)	Yes
40	(39%)	I agree with it some.
11	(11%)	No

2. It has been proposed that this organization maintain a database of call signs and handles that can be referenced to the operator's name and address. This information would be made available to the organization's members via the internet. Do you think this is a good idea?

Base: Total Votes 102

68	(67%)	Yes
34	(33%)	No

3. Do you feel that changes are needed to the current Part 95 CB regulations?

Base: Total Votes 104

102	(98%)	Yes
2	(2%)	No...Skip to question 11.

4. If you answered yes to question 3, are you in favor of opening the "Freebands" to CB?

Base: Total Votes 104

88	(85%)	Yes
16	(15%)	No

5. If you answered yes to question 3, are you in favor of increasing the distance we are allowed to communicate under Part 95?

Base: Total Votes 102

95	(93%)	Yes
7	(7%)	No

6. If you answered yes to question 3, are you in favor of allowing FM communications on CB?

Base: Total Votes 103

83	(81%)	Yes
20	(19%)	No

7. If you answered yes to question 3, do you feel that the current power output limit of 4/12 watts should be increased?

Base: Total Votes 103

76	(74%)	Yes
27	(26%)	No

8 If you answered yes to question 3, which of these changes do you feel is most important?

Base: Total Votes 99

52	(53%)	Opening the freebands.
24	(24%)	Increasing the DX limit.
8	(8%)	Allowing FM communications.
15	(15%)	Increasing power output.

9. If you answered yes to question 3, which of these changes do you feel is second most important?

Base: Total Votes 97

25	(26%)	Opening the freebands.
48	(49%)	Increasing the DX limit.
12	(12%)	Allowing FM communications.
12	(12%)	Increasing power output.

10. If you answered yes to question 3, which of these changes do you feel is least important?

Base: Total Votes 98

8	(8%)	Opening the freebands.
12	(12%)	Increasing the DX limit.
52	(53%)	Allowing FM communications.
26	(27%)	Increasing power output.

11. What role, if any, do you feel that this organization should have in policing the ranks of CB operators?

Base: Total Votes 104

12	(12%)	None. That is the FCC's job.
67	(64%)	A passive roll. We should set an example of courteous and respectful operations on the air for others to follow.
25	(24%)	An aggressive roll. We should actively seek out offenders and turn their names over to the FCC.

12. Some people believe that one of the functions of such an organization should be to make available to it's members certain products and publications pertinent to the CB hobby. The profits of such enterprises should then be used to fund the organization's activities. Do you agree with this statement?

Base: Total Votes 102

59	(58%)	Yes
38	(37%)	I agree with it some.
5	(5%)	No

13. The only focus of this organization should be to represent the members to the FCC and other governmental agencies. Do you agree with this statement?

Base: Total Votes 104

38	(37%)	Yes

42	(40%)	I agree with it some.
24	(23%)	No

14. How should this organization be financially structured?

Base: Total Votes 102

62	(61%)	Non-profit
37	(36%)	Not-for-profit
3	(3%)	For-profit

15. Should this organization publish a newsletter?

Base: Total Votes 104

102	(98%)	Yes
2	(2%)	No

16. If you answered yes to question 15, how should this news letter be sent to its members?

Base: Total Votes 103

33	(32%)	Via email only.
62	(60%)	Via email and snail mail.
8	(8%)	Via snail mail.

17. Are you willing to donate time and effort to help with the administrative functions of this organization?

Base: Total Votes 100

18	(18%)	Yes
37	(37%)	Yes, but on a limited basis.
45	(45%)	No, I don't have the time.

18. Even if members donated time and equipment to this organization to conduct it's administrative functions, funds may still be needed for things such as web hosting, advertising and telephone service. How do you think such funds should be obtained?

Base: Total Votes 102

20	(20%)	Through charitable contributions.
27	(26%)	By charging dues to the members.
47	(46%)	All of the above.
8	(8%)	None of the above.

19. If you answered "By charging dues to the members" to the above question, what do you think is a fair amount to charge?

Base: Total Votes 78

45	(58%)	Less than $15 a year.
27	(35%)	$15 to $25 a year.
6	(8%)	$25 to $35 a year.

20. If this organization had an official web site, should it offer advertising on it's site to CB related enterprises to help offset administrative costs?

Base: Total Votes 103

97	(94%)	Yes
6	(6%)	No

Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From 6918637614340108862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdc2eb208225f22d
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: What a bargain
Date: 1999/11/14
Message-ID: <8mtX3.31$bV6.7392@news.corecomm.net>#1/1
X-Deja-AN: 548375512
References: <Fy2X3.1312$dH1.105527@news.corecomm.net>
<382ed866.4833308@news.as.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 942563844 216.214.204.158 (Sun, 14 Nov 1999 01:17:24 CST)
NNTP-Posting-Date: Sun, 14 Nov 1999 01:17:24 CST
Newsgroups: rec.radio.cb

Well then, I don't have to worry I am using mine as a door stop...

Hammer wrote in message <382ed866.4833308@news.as.net>...
>We had a PS-35 transformer went out using it as a boat anchor!!!!On
>Fri, 12 Nov 1999 18:58:05 -0600, "Gunsmoke" <rwilliams@megsinet.net>
>wrote:
>
>>*****For sale*****

```
>>
>>   Pyramid Phase III
>>   Model # PS-25
>>   ADJUSTABLE REGULATED POWER SUPPLY
>>
>>   FEATURES
>>*OUTPUT:4.5-15VDC-25AMP REGULATED LOW RIPPLE
>>*ELECTRONIC OVERLOAD PROTECTION WITH INSTANT AUTOMATIC RESET
>>*INPUT: 117V.AC 60Hz- FUSE PROCTECTED
>>* VARIABLY POWER LEVELS
>>* DC CURRENT/ DC VOLTAGE  METERS
>>    Excellent Condition
>>    No reasonable offer refused.....
>>    If interested I can be contacted at         rwilliams@megsinet.net
>>
>>
>>
>
```

From -8331699794895969408
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 106d41,9c5d92d5176577c9
X-Google-Attributes: gid106d41,public
From: "Ziezotec Electronics" <info@ziezotec.nl>
Subject: Ziezotec Electronics online shop
Date: 1999/11/14
Message-ID: <01bf2e6d$5fac3ee0$LocalHost@ziezotec.xs4all.nl>#1/1
X-Deja-AN: 548375513
References: <01bf22ec$1d273c00$LocalHost@ziezotec.xs4all.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 942563838 9382 194.109.156.169 (14 Nov 1999 07:17:18 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 14 Nov 1999 07:17:18 GMT
Newsgroups: rec.radio.cb

Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

From -1002934201047877591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: pimp_daddy_aaron@my-deja.com
Subject: thanks for the help
Date: 1999/11/14
Message-ID: <80lrq9$sv8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548376121
References: <80j6bk$4vb$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x21.deja.com:80 (Squid/1.1.22) for client 206.63.102.39
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 14 08:27:55 1999 GMT
X-MyDeja-Info: XMYDJUIDpimp_daddy_aaron
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

thanks for helping me with the uniden. i was too lazy to try anything and by the time i got any replies, i already went to wally world and bought a new one.

thanks
aaron

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2500789092579955809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <19991114022920.01290.00000913@ng-fx1.aol.com>#1/1
X-Deja-AN: 548376816
References: <382e4c7a.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Boy , once the sun sets here in Colorado the skip goes out the door
Conditions.won"t tast for long so enjoy it while you can . Happy DXing and
hope to talk to you . Central Rockies # 205 running a old Yaesu FT-101B on

```
27.425 .



From 6269578531766615706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8768acf288e0237,start
X-Google-Attributes: gid106d41,public
From: pimp_daddy_aaron@my-deja.com
Subject: i need more help please
Date: 1999/11/14
Message-ID: <80m38b$1c1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548396141
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 206.63.102.39
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 14 10:34:50 1999 GMT
X-MyDeja-Info: XMYDJUIDpimp_daddy_aaron
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

hi again
i am stupid, i got my new cb, but i am having a terrible time trying to
figure out where to mount it in my 96 chevrolet cavalier.  i was going
to try mounting under the ashtray, but i can't get it out to get to it
to drill holes for the bracket.  so if anyone has any ideas, would you
please help me

thanks again
aaron


Sent via Deja.com http://www.deja.com/
Before you buy.




From -4278218951708072761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a19c4bf61472f68e,start
X-Google-Attributes: gid106d41,public
From: "Axle Jack" <jack.axl@btinternet.com>
Subject: Attention Australian CBers !
Date: 1999/11/14
Message-ID: <80m4ug$7hs$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 548410394
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Reply-To: "Axle Jack" <jack.axl@btinternet.com>
Newsgroups: rec.radio.cb

Hi folks
```

I am living in the UK, but next year I will be moving to Australia. To be
more precise, Coffs Harbour in north east NSW.
I would like to hear from any CB enthusiasts in Australia, and particularly
in the Coffs area. I am very interested in your UHF system and I'm also a
licensed ham, so I'm looking forward to getting "radio active" when I
arrive.
If you can offer any advise about aus CB, or send me relevant website
addresses, or just fancy a chat about CB or radio in general. Please drop me
an email.

cheers all
Jack

From 6365813451044492802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8768acf288e0237
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: i need more help please
Date: 1999/11/14
Message-ID: <19991114081326.10465.00001070@ng-fa1.aol.com>#1/1
X-Deja-AN: 548434162
References: <80m38b$1c1$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> but i am having a terrible time trying to
>figure out where to mount it in my 96 chevrolet cavalier. i was going
>to try mounting under the ashtray,

Do you have the center console? If so the back side of that is a good place tp
mount it. Use double sided tape if you dont want to drill holes in it.
Another good spot is between the visors. Coax can be hidden underneath the
head liner and in the the panels along the doors(pwr cord too). just a couple
of chioces to go on.
Andy KG4FET formerly AMR 30

From -8206776039122915441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/14
Message-ID: <19991114081413.04671.00000748@ng-ce1.aol.com>#1/1

X-Deja-AN: 548434163
References: <dpqX3.15732$Ph7.114165@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>O.K., let me make this simple for you...
>
>
>I posted this once, but I guess that you can't read, or can't comprehend.
>
>Please try this time.
>
>
>You also have to look at the power the batteries can instantaneously
>supply..
>
>Approximately 1100 amps per battery, for near 10 seconds.
>
>And proportionally longer, when you don't ask them to supply as much.
>
>Simple thinking skills should let you know that.
>
>Toll Free
>

OK- Let me make it simpler for you Mr. Toll Free. I dont want to run 6KW for 10 seconds per battery. Most people that run that kind of power are not doing it with 12 volts (thats a whole other topic) which goes back to the even simpler formula of Ohms Power law (Power = Voltage X Current). My point is still that if you are running a box that is supposedly doing 6KW out, a 250 amp alternator is not going to keep up with it, at least not for very long. A good class AB2 amp(most of you are running class C by the distorted sound that I hear across the band) is only 55% efficent and would have to draw close to 12000watts of power from your alternator and battery(s). That equates to 1000amps. You are very correct that if I parallel a bunch of batteries this can be acheived but keep in mind that batteries are supposed to have 10 to 15% more alternator voltage to keep them charged and the specs for most alternators state that the total current drawn from an automotive system should never exceed the output of the maximum alternator current by more 10-15% for short periods of time. Now keying up for 10 seconds is a short period of time but the huge load placed on the alternator after you pull 1000amps from you batteries will still exceed the alternator ratings by many times its output current for a much longer time until they are charged up again. But then why am I explaining this to you? The simple way is to pull out your check book, buy a bunch of batteries, keep burning up alternators, wasting batteries, money and equipment rather than doing it the right way.

Jim

From 8343157440905293165
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f8768acf288e0237
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: i need more help please
Date: 1999/11/14
Message-ID: <2LguOL5d6YhsZVjOFxr=nCb5Syo4@4ax.com>#1/1
X-Deja-AN: 548438947
Content-Transfer-Encoding: 7bit
References: <80m38b$1c1$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942586062 209.81.240.167 (Sun, 14 Nov 1999 07:27:42 CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 07:27:42 CST
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 10:34:50 GMT, pimp_daddy_aaron@my-deja.com wrote:

>hi again
>i am stupid, i got my new cb, but i am having a terrible time trying to
>figure out where to mount it in my 96 chevrolet cavalier. i was going
>to try mounting under the ashtray, but i can't get it out to get to it
>to drill holes for the bracket. so if anyone has any ideas, would you
>please help me
>
>thanks again
>aaron
>

I ended up mounting mine on the glove box of my cav. Its ugly but it works

73's

cliffhanger

From -134586736319160609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/14
Message-ID: <9VyX3.11358$Yp6.426123@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548440912
References: <5loV3.9486$Yp6.254209@news.rdc1.nj.home.com>
<Yj5W3.14817$Ph7.102353@insync> <382AFCC3.18EC1FB7@ix.netcom.com>
<3MHW3.10726$Yp6.400558@news.rdc1.nj.home.com> <qMIW3.15265$Ph7.109531@insync>
<q6JW3.15269$Ph7.109570@insync> <GGJW3.10763$Yp6.401746@news.rdc1.nj.home.com>

<382B93F7.6C6DD564@cybertrails.com> <yUMW3.475$YI2.26410@typ11.nn.bcandid.com>
<382C64F4.C690C108@cybertrails.com> <DS2X3.15433$Ph7.112714@insync>
<rssX3.11319$Yp6.423980@news.rdc1.nj.home.com>
<ALsX3.8727$YI2.384797@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942586565 24.3.194.50 (Sun, 14 Nov 1999 05:36:05 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 05:36:05 PST
Newsgroups: rec.radio.cb

ICM AS LONG AS THERE IS DAVE MADE THERE WILL BE THE BAYSHORENETWORK. I
SCREAM YOU SCREAM WE ALL SCREAM FOR ICECREAM!

From 4620714915074289341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bfce66d072efbf44
X-Google-Attributes: gid106d41,public
From: "unit23" <yyy@spam.net>
Subject: Re: Whats up with Left Coast Radio?
Date: 1999/11/14
Message-ID: <382ebe87$0$12619@news.sanjose1.level3.net>#1/1
X-Deja-AN: 548445046
References: <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>
<jkkX3.7479$YI2.296227@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 942587527 12619 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That confirms what i heard. They got in trouble with Hollingsworth.

ice cream man <pinhead_16@hotmail.com> wrote in message
news:jkkX3.7479$YI2.296227@typ11.nn.bcandid.com...
> yeh i noticed they pulled their texas star advertising also, maybe they
have
> ants in their pants or perhaps they are under the microscope courtesy of
you
> know who,......icm out...`
> Chris wrote in message
> <4616-382D9E72-1@storefull-214.iap.bryant.webtv.net>...
> I placed an online order Thursday. I haven't received the order
> confirmation yet. I e-mailed four times with no reply and nobody is
> answering the phone. Is this normal practice for them? I'm giving them
> until Monday then ordering from Exports R US........
>
>

```
>




From -1197669499482961963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151c33e0db423b54
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: Re: FS. Realistic TRC-458 with echo board and Cobra 139XLR
Date: 1999/11/14
Message-ID: <382EC3D1.5E2B@arnprior.com>#1/1
X-Deja-AN: 548445047
Content-Transfer-Encoding: 7bit
References: <19991113163039.07828.00000841@ng-bg1.aol.com>
<19991113163742.08690.00000853@ng-fs1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 942588199 207.164.173.88 (Sun, 14 Nov 1999 09:03:19 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 09:03:19 EDT
Newsgroups: rec.radio.cb

Buckaroo223 wrote:
>
> 15 for the 458?

this guy must be kidding! 15 bucks?



From -5227146523499993683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <19991114092203.29849.00000886@ng-co1.aol.com>#1/1
X-Deja-AN: 548449978
References: <382E64A1.8AAE8F6D@aznet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Don't know if this is true or not anymore, but isn't South Africa a very
>liberal nation when it comes to radio communications?

i dont know what the laws but there are some very active 11 meter dxers from
there. made the contacts into south africa many times.
```

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7779069462454800826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151c33e0db423b54
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: FS. Realistic TRC-458 with echo board and Cobra 139XLR
Date: 1999/11/14
Message-ID: <19991114093253.10459.00001141@ng-fa1.aol.com>#1/1
X-Deja-AN: 548452564
References: <382EC3D1.5E2B@arnprior.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ill raise ya 5
20

From -403043698611277667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95aac627e2cbc839
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: SP1A speech processor
Date: 1999/11/14
Message-ID: <14797-382EBE39-3@storefull-135.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548457379
Content-Transfer-Encoding: 7Bit
References: <%QHW3.616$Vn2.21620@dfiatx1-snr1.gtei.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQnFkGReSJrqrsu/xbhk7Dq9FEd0wIVAIllRoX+wLRv8HQLTson/
BVuefZx
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It works wonders in my radio. I don't have a means to test distortion,
but the area folks say it sounds clear, even though it is loud. And
believe me, it gets LOUD.

When I first installed mine, I was unsure of the settings, as I was

using it in combination with a D104. I flipped the switch on, and
people told me it was too loud. They had to turn their volumes down,
but then they were barely able to hear anyone else besides myself...

Power House

===
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===

From -5567767369734782070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dee3ab27ecccedbd
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: Think I'll Turn This NG Off and Go to Channel 19
Date: 1999/11/14
Message-ID: <s2tjtv96hsq28@corp.supernews.com>#1/1
X-Deja-AN: 548461904
References: <19991113083553.10398.00000417@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I think some truckers can be really jerks when you talk on your stand by and you ask them to take it to another channel nicely, but instead they start swearing and cussing at you for no reason and they are ignorant not all but some

316 GreatLakes
RArcher4 <rarcher4@aol.com> wrote in message
news:19991113083553.10398.00000417@ng-fw1.aol.com...
> It's quieter and the truckers get along better

From 5738402075194912610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85d585886f8850fe
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: EURO 3900 QUESTION...
Date: 1999/11/14
Message-ID: <s2tk2eehsq22@corp.supernews.com>#1/1
X-Deja-AN: 548461905
References: <c3lX3.7567$YI2.299829@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Buy the freq. counter for it
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:c3lX3.7567$YI2.299829@typ11.nn.bcandid.com...
> A friend of mine bought a converted EURO 3900. Can someone direct me to a
> web-site that lists the band/channel/frequency correlation. Basically, I
> would like to print-out a "road map" for him. Thanks in advance.
>
> MIKE (707)
>
>

From -3041868713972764492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/14
Message-ID: <19991114102050.10408.00000821@ng-fw1.aol.com>#1/1
X-Deja-AN: 548463518
References: <80lhkc$e7a$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You sir fit the profile of a PROZAC, the only thing I see in you in you that
>makes any sense in the amplifier world is that you must have 32 pill set of
>lips, problem is its producing only harmonics!
>

I'd like to keep a semi-intelligent thread going but I guess this just
reinforces the type of people I am dealing with. I'd love to try to learn

something out here but I guess its not going to happen.

Have fun all!

Jim

```
From -4971544351083580951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ecc54a9b9d61fb7,start
X-Google-Attributes: gid106d41,public
From: "Dogadeer" <dddancy@mediaone.net>
Subject: schematic for cobra 148? fried R 183.
Date: 1999/11/14
Message-ID: <3GAX3.73$XQ3.12192@typhoon2.rdc-detw.rr.com>#1/1
X-Deja-AN: 548471692
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000B_01BF2E8B.FB3BDF00"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon2.rdc-detw.rr.com 942593791 24.131.35.12 (Sun, 14 Nov 1999
10:36:31 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 Nov 1999 10:36:31 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_000B_01BF2E8B.FB3BDF00
Content-Type: text/plain;
	charset="_autodetect_all"
Content-Transfer-Encoding: quoted-printable

Does any one know where i can find the schematic diagram for the cobra =
148  mobile? or better yet the resistor for  R 183? I fried it and i =
can't read the color codes. Thanks=20

------=_NextPart_000_000B_01BF2E8B.FB3BDF00
Content-Type: text/html;
	charset="_autodetect_all"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3D_autodetect_all" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#d8d0c8>
```

<DIV><FONT size=3D2>Does any one know where i can find the schematic =
diagram for=20
the cobra 148 mobile? or better yet the resistor for R 183? =
I fried=20
it and i can't read the color codes. Thanks </FONT></DIV></BODY></HTML>

------=_NextPart_000_000B_01BF2E8B.FB3BDF00--

From 1501599130013236399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed13c4cfe8c3f0a,start
X-Google-Attributes: gid106d41,public
From: draagracer@aol.com (DraagRacer)
Subject: RE: TollFree & Schooling??
Date: 1999/11/14
Message-ID: <19991114105016.08340.00001122@ng-ft1.aol.com>#1/1
X-Deja-AN: 548475621
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I already told you that I dont know every thing there is to know, I >have gone though a shit load of schooling but the way I look at >school is as a place to learn how to learn.

What did you take in school? CBLingo101
Whatta DumbAss

From -4135252405163268280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/14
Message-ID: <382EE00E.CDF060DD@hotmail.com>#1/1
X-Deja-AN: 548481963
Content-Transfer-Encoding: 7bit
References: <382e4c7a.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942596179 24.66.26.174 (Sun, 14 Nov 1999 08:16:19 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0

Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 14 Nov 1999 08:16:19 PST
Newsgroups: rec.radio.cb

The skip's been rollin' for weeks now. Where ya' been?

Green Dragon wrote:

> 11 meters is definitely open tonight!!! I got skip rolling in from all over the
> place. Even getting folks in on the back side of my beams. And that aint an
> easy thing on a set of stacked threes.
> --
> *****************
> Green Dragon
> *****************

From 1523766778533575445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: help me!!
Date: 1999/11/14
Message-ID: <19991114112733.07829.00001047@ng-bg1.aol.com>#1/1
X-Deja-AN: 548485054
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>i am looking for a mod to boost wattage for a , uniden grant xl . =20
>what is there to do !!

buy a small amp instead of stressing your radio trying to squeeze too much
power out.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6824166544522411287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/14
Message-ID: <uDBX3.15748$Ph7.114927@insync>#1/1
X-Deja-AN: 548487931
References: <dpqX3.15732$Ph7.114165@insync> <19991114081413.04671.00000748@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942597722 208.169.172.11 (Sun, 14 Nov 1999 10:42:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:42:02 CST
Newsgroups: rec.radio.cb

Well, I'll be damned..

Jim here only wants to argue, and not realize that he is agreeing with me!

Jim, why don't you go back and look at the exchange I was having with the dummy and find out that I was not advocating this style of operation, just stating that it could, and has been, done.

Then, I guess I will have to show you a thing or two....
> OK- Let me make it simpler for you Mr. Toll Free. I dont want to run 6KW
for 10
> seconds per battery.

>>>1. Who said per battery? Usually their is a bank of three batteries, and when running this type of power, you are running at 16 or 18 volts, by series / parralleling either two 8 volts or a mix of 6 and 12 volts.

>>>2. So you don't want to see that kind of power for 10 seconds. This means shit to me. I am, and was then, talking of a shootout mobile setup. You can get by with less alternator in a shootout mobile, and this just reaffirms what I told the dummy when I said that it wouldn't hold it for 10 seconds.

>>>I really wish they had a school on-line to help people with reading comprehension skills. This newsgroup is really lacking!

 Most people that run that kind of power are not doing it
> with 12 volts (thats a whole other topic)

>>>>Your right.

>>>>See above. We do it with 16 or 18 volt systems.

>>>>That was already stated. Your slow to catch on.

 which goes back to the even simpler

> formula of Ohms Power law (Power = Voltage X Current). My point is still
that
> if you are running a box that is supposedly doing 6KW out, a 250 amp
alternator
> is not going to keep up with it, at least not for very long.

>>>>And that is exactly what I stated. Do we need to go back to the
original thread and see what was said, or are you just in the business of
arguing and making an ass out of yourself by quoting selectively?

A good class AB2
> amp(most of you are running class C by the distorted sound that I hear
across
> the band) is only 55% efficent and would have to draw close to 12000watts
of
> power from your alternator and battery(s).

>>>Class AB doesn't enter into the equation. We use Class C,. non-biased
boxes with what we use for competition. Enter 75 (or so) percent
efficiency.

That equates to 1000amps. You are
> very correct that if I parallel a bunch of batteries

>>>>Not a bunch. The gell cell batteries that I run hold 1100 amps at 12
volts for a good 8 seconds, and that is after not being charged for a while.

this can be acheived but
> keep in mind that batteries are supposed to have 10 to 15% more alternator
> voltage to keep them charged

>>>Duh... And on a 16 volt system (2 8s in series), we charge them about
18.5 volts.

>>>On a 18 volt system, I charge at 20 to 21 volts.

and the specs for most alternators state that the
> total current drawn from an automotive system should never exceed the
output of
> the maximum alternator current by more 10-15% for short periods of time.
Now
> keying up for 10 seconds is a short period of time but the huge load
placed on
> the alternator after you pull 1000amps from you batteries will still
exceed the
> alternator ratings by many times its output current for a much longer time
> until they are charged up again. But then why am I explaining this to you?
The
> simple way is to pull out your check book, buy a bunch of batteries, keep
> burning up alternators, wasting batteries, money and equipment rather than
> doing it the right way.

Gee, Jim, you just paraphrased what I had told the dummy.

Congratulations. You just became a parrot.

All that, just so you could argue. Where proud.

--Toll Free

From -6224577807170740510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/14
Message-ID: <gFBX3.15749$Ph7.115045@insync>#1/1
X-Deja-AN: 548492050
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<cUpX3.15602$Ph7.114162@insync> <ktsX3.11320$Yp6.423947@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942597836 208.169.172.11 (Sun, 14 Nov 1999 10:43:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:43:56 CST
Newsgroups: rec.radio.cb

No, I layed their and laughed...

It seems that you fell in love, though, judging by the fact that you have become infatuated with me.

I was talking about you being a fuck, not fucking me, and not getting fucked.

I thought that was plainly simple.... But then again, I guess with your 60K dollar education, we better spell things out to the "T" with you.

You don't seem to understand english well.

--Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:ktsX3.11320$Yp6.423947@news.rdc1.nj.home.com...

```
> ARE YOU SAYING I FUCKED YOU? WAS IT AS GOOD FOR YOU AS IT WAS FOR ME?
>
>
>
>
```

```
From -4176569322065483711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,827a04b146c57b00
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: thanks for the help
Date: 1999/11/14
Message-ID: <9GBX3.15750$Ph7.115041@insync>#1/1
X-Deja-AN: 548492051
References: <80j6bk$4vb$1@nnrp1.deja.com> <80lrq9$sv8$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942597893 208.169.172.11 (Sun, 14 Nov 1999 10:44:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:44:53 CST
Newsgroups: rec.radio.cb
```

Thanks for wasting our time.

Next time you need to ask a question, DON"T!

<pimp_daddy_aaron@my-deja.com> wrote in message
news:80lrq9$sv8$1@nnrp1.deja.com...

```
> thanks for helping me with the uniden.  i was too lazy to try anything
> and by the time i got any replies, i already went to wally world and
> bought a new one.
>
> thanks
> aaron
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

From 8692016035609361058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ecc54a9b9d61fb7
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: schematic for cobra 148? fried R 183.
Date: 1999/11/14
Message-ID: <382ee347.5085954@news.iserv.net>#1/1
X-Deja-AN: 548492052
References: <3GAX3.73$XQ3.12192@typhoon2.rdc-detw.rr.com>
X-Trace: typ11.nn.bcandid.com 942598230 206.67.165.166 (Sun, 14 Nov 1999 11:50:30 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 11:50:30 EST
Newsgroups: rec.radio.cb

Greetings!

Smoked R 183? Well, thats a 10 ohm resistor. Brown Black Black.

It belongs to the emitter of TR39. A 2SC1973. The wrong place to work on getting more power.

Try replacing it, and getting the Radio to TX again.

Once thats done, a search for mods on the radio can reveal a lot of different ways to accomplish the job.

While Dancing with the Mouse on Sun, 14 Nov 1999 15:36:31 GMT, the Modem interrupted with an MNI from ""Dogadeer" <dddancy@mediaone.net>", and the MotherBoard buffered this to Video RAM:

:+> Does any one know where i can find the schematic diagram for the cobra =
:+> 148 mobile? or better yet the resistor for R 183? I fried it and i =
:+> can't read the color codes. Thanks=20

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From -549811377278272221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/14
Message-ID: <19991114115042.23487.00001216@ng-fv1.aol.com>#1/1
X-Deja-AN: 548492053
References: <uDBX3.15748$Ph7.114927@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Well if you consider doing it for 10 seconds as really doing it I will concede
and agree. Thats not doing it in my book though!

From 2902548263123921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Export Radios
Date: 1999/11/14
Message-ID: <80mp94$c7g$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 548492054
References: <382e0e04@news.shreve.net>
X-Priority: 3
X-Server-Date: 14 Nov 1999 16:50:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

SPAMBOY.....This is not usually a good way to make friends. Show us you know more about radios than spamming the NG to move your radio crap and you'll get the customers.....not by thinking this is just a free place for you to dump on with ads for junk we can get anywhere. I think it would be safe to say that many of us on in this NG either ARE or HAVE BEEN dealers and know where we would go to purchase a radio if needed. There are surely others in here that are here to learn and discuss ideas and opinions and advertising spam id usually a good way to get your opinion quickly discounted down to your just wanting to move product. We have people in here that write for radio magazines, are amp builders, electronic engineers, truck drivers , and housewives too. Your wasting your time if you think spam is something that we need in here.

--
Train

train@cbmods.com
www.cbmods.com

www.exportradios.com <tech@exportradios.com> wrote in message
news:382e0e04@news.shreve.net...
> More Radios, More Amps, and more Mics at
>
> www.exportradios.com
>
> We will beat any advertised price for the same product in the same
> condition.
>
> We offer our exclusive one-year warranty on everything we sell.
>
> Check us out.
>
> www.exportradios.com/cb_radio.shtml
>
>
>
>

From 2615943703446989667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLL FREE
Date: 1999/11/14
Message-ID: <6HBX3.15751$Ph7.114957@insync>#1/1
X-Deja-AN: 548492055
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<GGhX3.5323$YI2.268885@typ11.nn.bcandid.com>
<80kgh7$dlg$1@nntp3.atl.mindspring.net> <4WpX3.15623$Ph7.114226@insync>
<382e43f3.0@monster.zebra.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942597954 208.169.172.11 (Sun, 14 Nov 1999 10:45:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:45:54 CST
Newsgroups: rec.radio.cb

Agreed.

Toll Free

```
Green Dragon <nunya@business.com> wrote in message
news:382e43f3.0@monster.zebra.net...
> At least Pornfester was entertaining.
>
> --
> *****************
> Green Dragon
> *****************
> Toll Free <tollfree@bigradios.com> wrote in message
> news:4WpX3.15623$Ph7.114226@insync...
> > I'm not.
> >
> > Prozac has me wishing that we could have Professor back.
> >
> > He makes more sense than this idiot.
> >
> >
> >
> > --Toll Free
> >
> >
> >
> >
> > Cracker Jack <rickyw@ix.netcom.com> wrote in message
> > news:80kgh7$dlg$1@nntp3.atl.mindspring.net...
> > > hay Toll don't lose any sleep over the ducks in this ng especially
> > > prozac&that little shit pinhead take care.
> > > ice cream man <pinhead_16@hotmail.com> wrote in message
> > > news:GGhX3.5323$YI2.268885@typ11.nn.bcandid.com...
> > > > that is right on bud, march to your own drummer and if some good
buddy
> > > wants
> > > > you to kiss his ass about this cb stuff, tell him to go get himself
> > > another
> > > > boy,...........icm out.........
> > > > PROZAC 625 wrote in message ...
> > > > >no I dont want my link anywhere near toll frees site big radios or
> > > shadows
> > > > >or baby blues site or any of them sites WWW.BAYSHORENETWORK.COM HAS
> > BUILT
> > > > >ITS NAME BY ITS SELF AND DOESN'T ADD LINKS TO ANY SITES ACCEPT THE
> > > > >MANUFACTURES OF THE STUFF I USE.
> > > > >
> > > > >
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> >
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>
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```
From -6386782869714202010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <iJBX3.15752$Ph7.115050@insync>#1/1
X-Deja-AN: 548496154
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-
cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942598094 208.169.172.11 (Sun, 14 Nov 1999 10:48:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:48:14 CST
Newsgroups: rec.radio.cb
```

Yes, but this is the fact...

The ITU treaties serve the FCC well, so they will choose to continue to enforce them.

Makes money.

And that is the way it is:

Toll Free

PLLO2A <pllo2a@aol.com> wrote in message
news:19991113185216.06575.00000670@ng-cn1.aol.com...

> one thing to be aware of is the fact that, since the 50's, the world picture
> has changed dramatically.
> there are countries that don't exist anymore and, also, there are hundreds of
> new countries that have cropped up that didn't exist back then either.
> a lot of the countries that signed the ITU treaties have "changed hands" and
> don't subscribe to those restrictions anymore and a lot of the new ones haven't
> signed those treaties either.
> it's akin to the U.S. states each declairing independence from the United
> States and becomming an individual country unto it's self.

```
> some may abide by the treaty and others may not as, in this case, the
original
> United States government would no longer exist.
> how many countries sprouted from the original soviet union or the larger
> african nations and how many do and don't abide by the treaties?
> their political structure is in such a shambles that i would think the ITU
> would be below the bottom of their list of priorities.
> if one were to check into this, i think one would find that by shear
numbers,
> the ITU treaties have pretty much fallen apart mearly by the nature of the
> world polititctical structure today.
> members have withdrawn either by attrition, evaporation or by placing
important
> priorities first that really benefit their populations.
> just my opinion.
>                                               jeff
>
>
```

```
From 4214059846223078910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ed13c4cfe8c3f0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TollFree & Schooling??
Date: 1999/11/14
Message-ID: <8uBX3.15747$Ph7.115027@insync>#1/1
X-Deja-AN: 548496155
References: <19991114105016.08340.00001122@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942597124 208.169.172.11 (Sun, 14 Nov 1999 10:32:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 Nov 1999 10:32:04 CST
Newsgroups: rec.radio.cb
```

Yes...... I would have to agree with your synopsis of the situation...

Too bad you quoted what Prozac said here, Drag Queen!

Guess you are among the uneducated, too, eh?

--Toll Free

DraagRacer <draagracer@aol.com> wrote in message
news:19991114105016.08340.00001122@ng-ft1.aol.com...
> >I already told you that I dont know every thing there is to know, I >have
gone
> though a shit load of schooling but the way I look at >school is as a
place to
> learn how to learn.
>
> What did you take in school? CBLingo101
> Whatta DumbAss
>
>

From -4950862729512506966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382EE9DA.452@mobiletel.com>#1/1
X-Deja-AN: 548496156
Content-Transfer-Encoding: 7bit
References: <3827DF9C.FDA33D1B@amouse.net> <19991113185216.06575.00000670@ng-
cn1.aol.com> <382E049B.1036@mobiletel.com> <382E64A1.8AAE8F6D@aznet.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

LCC wrote:
>
> CBs are unknown in some parts of Africa and
> > possession of an unregistered radio transmitter is serious business.
>
> Probably more so as to stifle free speech and anti-government broadcasting
heh :)
>
The local powers to be are usually one party states. GET MY DRIFT;}
> > 73 de Martin N5PZJ (Been there, got my tee shirt (and don't let the
> > mosquitos bite))   :-0
>
> Don't know if this is true or not anymore, but isn't South Africa a very liberal
nation when it comes to radio communications?
Yes, a large number of hams and something that resembles CB complete
with FM is in use.

From 8752060188360275454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SKIP SHOOTIN
Date: 1999/11/14
Message-ID: <19991114115950.13501.00000871@ngol01.aol.com>#1/1
X-Deja-AN: 548496157
References: <80kr8f$7is$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <80kr8f$7is$1@nnrp1.deja.com>, BRAND SPANKIN' NEW
<brandnew@hotmail.com> writes:

>I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE. I
>WILL BE READY SOON. AND I WILL BE OUT THERE TRYING TO COMPETE WITH YOU.
>
>BRAND SPANKIN'

No Offense hahahahaha but I doubt it!
Sorry I had to say that, I was compelled!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5246562337557701110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/14
Message-ID: <19991114115950.13501.00000872@ngol01.aol.com>#1/1
X-Deja-AN: 548496158
References: <23975-382C7B02-33@storefull-211.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <23975-382C7B02-33@storefull-211.iap.bryant.webtv.net>,
chocalatejay@webtv.net (love you) writes:

>Call Dirty South Cb & Music They Sell Foxiemade,Skullcracka,and Apple
>Jack   Linears.They also have High Voltage Power Supplies Up
>to 200 Amps unregulated 20 Volts. Call For Pricing 318-413-0549 Open
>Monday-Saturday 3p.m until 12 midnight.
>Closeout Sale!! Jo Gunn Super Audio 5 beam in Stock $325 plus

>shipping!![New]
>5kw low pass filter $40[new]
>Silver Eagle D-104 $75[new]
>Blackface JOHNSON BASE $75.00[USED]
>Skullcracka 12 pill $700 2-year warranty

I don't remember the last time Prime Minister made a 12 pill amp.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -39777365388554814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F9300.43A3C3EA@amouse.net>#1/1
X-Deja-AN: 548702348
Content-Transfer-Encoding: 7bit
References: <382EFB32.5EC1F805@amouse.net> <19991114142149.08210.00001592@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> > Show me a single case where the FCC has entered a home without the
> >permission of the owner and without a warrant. The FCC does not enter
> >your home without permission from you (therefore, they never seek a
> >warrant). If the FCC wants to inspect your station, they will simply knock on
> your door and ask permission to enter. You are always free to
> >say no.
>
> this is true but the catch is they will send you a heafty notice of apairent
> liabilty with it's associated cash forefeiture.
> this is another attempt at mis-information as you make it sound as though they
> will just walk away and forget the whole thing.
> that is out and out bullshit and you know it.

There was no reason to address the possible results of a refusal to allow a station inspection. My comments were addressing only the claim, in the message I quoted, that the FCC entered homes without permission or a warrant.

Yes, as I said in another message, you will get a "Apparent Liability for Forfeiture" notice if you refuse to allow a station inspection. But that has nothing to do with your refusal. The FCC already had evidence of illegal operation before attempting a station inspection. The station inspection is designed to either prove your innocence or gather more evidence.

Of course, I have already said this in another message.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3897876823292301268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F9EDF.DA769064@amouse.net>#1/1
X-Deja-AN: 548713066
Content-Transfer-Encoding: 7bit
References: <19991113195451.06575.00000694@ng-cn1.aol.com> <19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net> <382EFB32.5EC1F805@amouse.net> <382f16eb.588356@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sun, 14 Nov 1999 10:11:15 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > Your radio signal does not stop at the state line of Alabama. It has
> >the potential to affect the residents of other states (in fact, many
> >other states). And it also has the potential to affect the residents of
> >other nations. Therefore, the regulation of radio operation does
> >clearly fall under the authority of the federal government.

>
> So if I live on a state border, and I start talking, my sound waves
> will cross the state line. Does the federal government have the right
> to control my voice?

Your voice has rights. Your radio does not.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1707440483700481054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382F9FD1.E435EDF6@amouse.net>#1/1
X-Deja-AN: 548713067
Content-Transfer-Encoding: 7bit
References: <19991113205840.08568.00000808@ng-bd1.aol.com>
<19991114141523.08210.00001589@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> the laws against theft of personal property make sense and do exist. besides,
> one could meet with great bodily harm in an attempt to take ones personal
> property.
> none of what you said has anything to do with the issue at hand.
> this is another attempt to compare apples to oranges and doesn't fly here and
> is just another attempt to side step the issue.

The rules concerning CB radio make sense and do exist. I don't see a big difference between the two.

Dwight Stewart

Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 7750362359318446441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382FAC54.611C85E5@amouse.net>#1/1
X-Deja-AN: 548726383
Content-Transfer-Encoding: 7bit
References: <382EF5CE.24C79308@amouse.net> <19991114153540.08210.00001646@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >
> >The FCC does not just issue "Apparent Liability for Forfeiture" notices
> >to just anybody. They always have probable cause, and evidence, before
> >they go around handing out those notices.
>
> in a civil court forum, this is right. this what i said before. they have
> written the rules to circumvent the rules of evidence.they have twisted the
> legal system to suit their agenda.

Are you saying that we should change the laws to make the illegal
operation of a radio a criminal offense similar to murder? The rules
concerning radio operation is a civil matter and should remain in the
civil courts.

> > This evidence may include RDF evidence, signal analysis, tapes of
> >actual broadcasts, sworn statements of others, and more. In other
> >words, they do not have to enter your home to establish that your radio
> >equipment is being operated illegally.
>
> again, this is what i said before, these things, in a criminal court proceding,
> would be weak at best.

People have been sentenced to the electric chair on far less evidence (sworn statements, taped conversations, etc.). It is more than enough to argue before a civil court judge.

> if i were accused of murder, any analogy of these things could be used to establish probable cause. without the murder weapon with my finger prints on it, (my radio), it is all circumstantial evidence and would be difficult, at best, to prove. under the FCC rules, i am required to give them evidence against me by allowing them into my radio shack to confiscate my equipment. all without benefit of due process and a warrant. the constitution just took another step down.

We've already covered this. The FCC does not enter your home without a warrant. Lets not keep going over the same old ground.

> if the FCC were heald to the constitutional rules of evidence, they would loose 99% of the cases that they would bring before a judge.

They are held to the rules of evidence concerning civil proceedings, not criminal proceedings.

> in a criminal court, the govt. would have to prove it's case without my help. in a civil proceding, i would have to fight to prove my innocence. again, against the constitution.

In a civil proceeding, both you and the FCC would have to present evidence. And each can challenge the other's evidence. That sounds pretty fair to me. And, since the constitution allows for civil proceedings, it is constitutional.

> exactly my point. i have to prove my innocence. if i were to appeal a murder charge, basically, i would go to court and say i disagree with this or that evidence and the govt. would have to prove to the judge the evidence is still valid. in a civil court, no matter if i'm innocent or guilty, the advantage lies with the FCC and the burden of proof lies with me. once again, against the constitution.

That is absolute nonsense, Jeff. In a civil court, neither side has an advantage. Both you and the FCC would have to present evidence. The FCC would have to argue their case against you. And you would have to present argument that supports your position. The judge decides only after hearing both sides of the case.

There is no automatic assumption of guilt in a civil case, nor an automatic assumption of innocence. Unlike a criminal court, where you

are assumed innocent until proven guilty, in a civil court both parties
on equal ground going in (you are not assumed to be innocent or guilty -
you are just a person who disagrees with the another party).

> criminal courts were designed to settle offenses against laws made by the
> government in accordance with the constitution.
> civil courts were designed to settle disputes between private parties that do
> not concern "legal issues".

Civil courts were designed to settle civil disputes between anybody.
That includes individuals, groups, companies, corporations, or
government agencies. There are no laws which place a limitation on the
parties in a civil dispute.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 7670715695690254362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/14
Message-ID: <382FB394.CE729A40@amouse.net>#1/1
X-Deja-AN: 548731574
Content-Transfer-Encoding: 7bit
References: <19991109003911.07552.00004504@ng-ch1.aol.com>
<19991109012608.02248.00002616@ng-bk1.aol.com> <3829483B.2CF447DC@amouse.net>
<382a6b54.0@monster.zebra.net> <382B80B2.1B3A15D3@flash.net>
<382c5943.0@monster.zebra.net> <382CA2A5.265FC86F@amouse.net>
<382d086e.0@monster.zebra.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> Here ya go... When ya can't argue against something you start with the personal
> attacks. In this case you're calling into question my honesty. I have

> absolutely no reason to lie on this newsgroup.

I gave you the benefit of the doubt, Green. I said "even if everything your say here is completely honest..." However, I have my doubts that it is "completely" honest and stated that.

That is a valid opinion considering the absolute nature of your statements. For example, you claim that you "don't bleed on my neighbors TV or any other electronic gear either." Now, unless you have talked to each of your neighbors, and have tested each item of electronics owned by them, that would be impossible for you to know for certain.

Therefore, that statement cannot be "completely" honest. It is only conjecture based on the fact that you have not received any specific complaints.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6695206371629584455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/14
Message-ID: <382FB665.1728F833@amouse.net>#1/1
X-Deja-AN: 548733887
Content-Transfer-Encoding: 7bit
References: <381DAF0C.80548D16@amouse.net> <19991101130012.04188.00001158@ng-fs1.aol.com> <381EB420.864AA6ED@amouse.net> <QsAT3.12207$Ph7.83634@insync> <381F14E9.87DA094D@amouse.net> <382f1616.0@news.modempool.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Aaron Childs wrote:
>
> I'm sorry, but I do not buy this. As a matter of fact, I know for damn sure this is a crock o crap. I'll admit I have never contacted 112 different divisions/countries/terrotories/whatever-you-want-to-call-them.etc. yet with my 2510 on 11 meters, but I do know from looking at other freebander's log books and QSL collections that it IS possible to contact atleast 112 countries/divisions/territories/whatever-you-want-to-call-them/etc with a

> reasonable amount of power.

Sorry Aaron, but you're twisting the argument to support your opinion. He did not say divisions or territories. He specifically said countries. And therefore, I stand by my argument - it is impossible to contact nearly half the countries in the whole world with only a 25 watt radio and an Antron 99 (which is exactly what he claimed that he had done).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6261436121509522567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/14
Message-ID: <382FB9FB.C5039512@amouse.net>#1/1
X-Deja-AN: 548736409
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Aaron Childs wrote:
>
> What a pompus, self-righteous ass! Hey guys, not all of us ham..and in my
> case a professional AND ham radio person are not like this guy. Some of us
> are willing to open are minds to different ideas. I have seen proof that it
> CAN be done.. although I've yet to see proof of it BEING done.

The person claimed to have contacted 112 countries with a 25 watt radio and an Antron 99. Since there are only 260 countries in the whole world, that would mean that he has contacted nearly half the countries in the whole world (on 11-meters and with that radio equipment).

Far more than half of the world is out of the skip capabilities of 11-meters. For example, it would be impossible to contact China with a CB radio in New York. An 11-meter signal simply cannot skip that far

(no matter how much power you are using - and it is absolutely certain
that it cannot be done with a 25 watt radio and a simple antenna).

However, since you have seen "proof" that it can be done, perhaps you
would like to share that "proof" with us. Until then, perhaps you
should be careful who you are calling a "pompus, self-righteous ass."
Someone might apply that phrase to you.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8477610232459842144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Radio quality ?
Date: 1999/11/15
Message-ID: <382f4cf1.14418416@news.cc.ucf.edu>#1/1
X-Deja-AN: 548626962
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<382F0B67.BDF1EA44@videotron.ca> <382f2e2d.24263189@news.iserv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942624066 1028 132.170.29.170 (15 Nov 1999 00:01:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Nov 1999 00:01:06 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 21:58:50 GMT, CodysPC@Iserve.Net (Handy Andy)
wrote:

>Uniden Grant XL/LT.
>Cobra 148 GTL.

What about Texas Ranger? I've heard they are nice.

From -7567120807126261844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: TOLL FREE
Date: 1999/11/15
Message-ID: <382f4d41.14497618@news.cc.ucf.edu>#1/1

X-Deja-AN: 548626964
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<joCX3.15757$Ph7.115097@insync> <ciGX3.105$dl6.16882@news.rdc1.nj.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942624155 1028 132.170.29.170 (15 Nov 1999 00:02:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Nov 1999 00:02:35 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 22:00:40 GMT, "PROZAC 625"
<PROZAC625@BAYSHORENETWORK.COM> wrote:

>THE ONLT TIME I EMAILD YOU WAS ASKING FOR INFOR ON THE SEPT 2000

Why is it that some of your posts are typed in proper case, yet other
ones are in all uppercase?

From 8987561920883304570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3ddddb085b34bbb
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I still own a CB, and I need web site hits....
Date: 1999/11/15
Message-ID: <382f4ddd.14653440@news.cc.ucf.edu>#1/1
X-Deja-AN: 548626966
References: <80nf5q$9l4$1@nntp8.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942624319 1028 132.170.29.170 (15 Nov 1999 00:05:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Nov 1999 00:05:19 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 00:32:46 GMT, elwiii@macon.mindspring.com (Ed
Williams) wrote:

>more viable to the publisher. Would ya'll possibly consider going over
>to my site and perhaps registering 1-2 hits? I don't even mind if you
>don't read one word while you are there, I'll still be grateful for
>just the hits alone. The URL is:

How are you registering the hits? Are you just using a counter? If
so, then why don't you just sit there and hit your reload button over
and over.

From 7164226268945341476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/15
Message-ID: <382f4e21.14722261@news.cc.ucf.edu>#1/1
X-Deja-AN: 548626967
References: <19991114022920.01290.00000913@ng-fx1.aol.com>
<19991114163740.15116.00000382@ngol01.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942624345 1028 132.170.29.170 (15 Nov 1999 00:05:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 15 Nov 1999 00:05:45 GMT
Newsgroups: rec.radio.cb

On 14 Nov 1999 21:37:40 GMT, klhokanson@aol.com (KLHOKANSON) wrote:

>How long do you think the skip will last as it is today?

It should last a couple of years.

From -4111147862364017754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <80nlni$fve$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 548642554
References: <19991114115955.13501.00000877@ngol01.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 15 Nov 1999 00:56:18 GMT
Newsgroups: rec.radio.cb

Just remember, God did not make linear amplifiers for
use on US CB radio frequencies.

They are the work of Satan and only vicious, demonic,
evil people own them!

From -2771815858569273396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public

```
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLL FREE
Date: 1999/11/15
Message-ID: <UnJX3.167$dl6.22405@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548650234
References: <uHCW3.10662$Yp6.398630@news.rdc1.nj.home.com>
<fs5X3.15441$Ph7.112989@insync> <gAgX3.11122$Yp6.416025@news.rdc1.nj.home.com>
<joCX3.15757$Ph7.115097@insync> <ciGX3.105$dl6.16882@news.rdc1.nj.home.com>
<382f4d41.14497618@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942629492 24.3.194.50 (Sun, 14 Nov 1999 17:31:32
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 14 Nov 1999 17:31:32 PST
Newsgroups: rec.radio.cb

DoEs It MaKe A dIfFeReNcE?

>Why is it that some of your posts are typed in proper case, yet other
>ones are in all uppercase?
>




From -8453115452165330264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <19991114213012.07835.00001257@ng-bg1.aol.com>#1/1
X-Deja-AN: 548663273
References: <GoGX3.15765$Ph7.115479@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a 98 price list and its not listed.Is it from a older list?
Im reluctant to ask this but whats wrong with a 12 pill?
317 Smog Control
TJ Border Controller



From -6280282899915217668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
```

Subject: Re: Radio quality ?
Date: 1999/11/15
Message-ID: <382f60d3.37231189@news.iserv.net>#1/1
X-Deja-AN: 548668804
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<382F0B67.BDF1EA44@videotron.ca> <382f2e2d.24263189@news.iserv.net>
<382f4cf1.14418416@news.cc.ucf.edu>
X-Trace: typ11.nn.bcandid.com 942633709 206.67.165.156 (Sun, 14 Nov 1999 21:41:49
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 21:41:49 EST
Newsgroups: rec.radio.cb

Greetings!

Built a lot like the Cobra 148F-GTL point of origin.

Although the bugs have been worked out, I still side with Uniden.

While Dancing with the Mouse on Mon, 15 Nov 1999 00:00:26 GMT, the
Modem interrupted with an MNI from "explorer@voyager.org (John
Jenkins)", and the MotherBoard buffered this to Video RAM:

:+> On Sun, 14 Nov 1999 21:58:50 GMT, CodysPC@Iserve.Net (Handy Andy)
:+> wrote:
:+>
:+> >Uniden Grant XL/LT.
:+> >Cobra 148 GTL.
:+>
:+> What about Texas Ranger? I've heard they are nice.

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                       o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From 5480283168725173395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST

Date: 1999/11/15
Message-ID: <382f618b.37414855@news.iserv.net>#1/1
X-Deja-AN: 548668805
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net> <382f3210.25257784@news.iserv.net> <vkIX3.8400$Xa5.143634@wbnws01.ne.mediaone.net>
X-Trace: typ11.nn.bcandid.com 942633712 206.67.165.156 (Sun, 14 Nov 1999 21:41:52 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 14 Nov 1999 21:41:52 EST
Newsgroups: rec.radio.cb

Greetings!

No, TR34 ALC sense/amp connects to TR25 AMC/ALC amp.

R131 affects TR26 AMC sense/amp.

<Why? This is where it gets long winded. Readers are invited to comment...>

The bad thing about TR26, is the inherent fault of placing the emitter on the AM regulator output line to the finals, audio is always applied to the emitter versus using the base and running it as a limiter versus a regulator in itself when the radios' in AM mode.

It conducts when the base voltage reference done by R131 and R130 affects the emitter voltage off the sense line from AM regualtor. It begins to begins to fall when audio is applied. Falls too far, the emitter of TR26 is at a lower reference voltage than the base, and begins to conduct, pulling TR25s' base low and this forces TR25 to work. By sensing the dropping DC voltage, this circuit operates to prevent negative peaks from forcing cuttoff at the Finals. The forward swing is allowed, but C109 acts as a peak/hold filter that recovers thru a series of set limiter resistors.

It's a cascade effect. Under SSB mode, this automatically biases off TR26 [straight 12V reverse biases the emitter but the collector acheives a high impedance 8 volts to provide a reference to TR25 due to what R131 and R130, along with R129/R128 provide to the sense line].

In SSB, TR34 runs TR25 instead. TR25 conducts when it's base voltage is pulled below the reference voltage R129/R128 gives from the line shared by the collectors of TR26 and TR34.

Due to the biasing of the base of TR26, the collector output is a steady voltage, but at a high-impedance set by R130 and R131 and TR25's R128/R129.

A small change in voltage on TR34's collector affects the collector of

TR26 and the base of TR25, and TR25 acts like a switch and changes it's state [due to the bias reference of R129/R128] and a capacitor 10uF acts like a filter and also something to work against when the charge removed from C109 is recovered due to biasing R128/R129/R130/R131 provide. That in turn forces the AF limiter TR24 to conduct.

In AM mode, 8 volts constant is applied to the emitter of TR34, so any sensing of envelope exceeding a refrence TR34 wants to conduct on, it can't, no current flows because the emitter is reverse biased.

Whats a pain, is you'd think that simply removing TR26 would take care of the problem right? Alas, it's not that way. A voltage needs to be present to make TR25 remain off, and because of the 8 volt constant used to regulate the base of TR26, this is where the ALC works against a set value, and TR25 remains off until TR24 pulls this reference voltage low enough to force TR24 to conduct and limit audio. R128 offers high-impedance to TR34, but will always have a voltage present on it due to the forward voltage drop of TR26's collector to base and R130. So, it will always provide a voltage sense and is why TR26 needs to remain there. The collector to base drop is only .7 volts, but R130, along with R128/R129, gives TR34's sense line some reference, only at a high impedance, and a slight change of this line and TR25 acts like it did before. R128 drains off R129's reference from 8 volts constant.

[condensed from my notes over a Cobra 148 - due to labeling and additional changes, some parts noted above may vary from 148 to 148 ST models.]

There's ways around this of course, but TR24 being removed or R131, is the down and dirty way, except removing TR24 is inherently affecting both modes and is a lot dirtier in results.

Removing R131 takes care of the 8 volt reference TR26 needs, it then remains conducting due to R130 keeping the base reference to ground, but keeping the emitter effectively "off" all the time - no matter what voltage may be present at the emitter. The radio is not capable of dropping that much in AM regulation voltage on the emitter to go below base reference R130 has.

But, due to the bleedoff of R129 from the base of TR25 and R128 and forward voltage drop and bias of collector to base of TR26 and R130, this reference voltage is close to, but not quite at the same voltage had R131 been in place.

Hopefully I have this right...;-)

While Dancing with the Mouse on Sun, 14 Nov 1999 19:24:04 -0500, the Modem interrupted with an MNI from ""Richard Camarata" <rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video

RAM:

:+> Does the R131 affect the SSB Power???

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 1997846508805326551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/15
Message-ID: <382F7A81.E47493F0@hotmail.com>#1/1
X-Deja-AN: 548675186
Content-Transfer-Encoding: 7bit
References: <19991114022920.01290.00000913@ng-fx1.aol.com>
<19991114163740.15116.00000382@ngol01.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942635718 24.66.26.174 (Sun, 14 Nov 1999 19:15:18 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 14 Nov 1999 19:15:18 PST
Newsgroups: rec.radio.cb

I think we are peaking out by the middle of next summer. However, February-March are typically gangbusta' skip. Even at the bottom of the sun spot cycle there are openings. The farthest I've got lately were south asia and south africa. The regular 40 channels are hopeless though. It's pretty much impossible to break through the garbage unless you are runnin' some big amplifier. 27.555USB (channel 55) seems to be the calling frequency and stations QSY from there. This is quite illegal, of course. I've had the best luck in the early morning myself. Skip seems to switch from east/west to north/south as you get later in the day.

KLHOKANSON wrote:

> How long do you think the skip will last as it is today?

From 6941540916378765438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <19991114221644.29854.00001194@ng-co1.aol.com>#1/1
X-Deja-AN: 548675188
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

who said one of those suburbans isnt toll's? better listen on 6 for his big
long nosed Dc competition burban when he gets down. its no joke.

>
>I mentionded this already but I never asked it as a question. Maybe toll can
>answere it. why doesent big radios dot com have anything aobut you or your
>stuff or how you got into cb or who you talk to or anything.
>
>You should call it other-peoples-big-radios.com

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2338539257478868571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/15
Message-ID: <19991114221856.29854.00001196@ng-co1.aol.com>
X-Deja-AN: 548678346
References: <382f618b.37414855@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

damn! you dont know a little about radios do you ???

>
>Greetings!
>
>No, TR34 ALC sense/amp connects to TR25 AMC/ALC amp.
>
>R131 affects TR26 AMC sense/amp.
>
><Why? This is where it gets long winded. Readers are invited to
>comment...>
>
>The bad thing about TR26, is the inherent fault of placing the emitter
>on the AM regulator output line to the finals, audio is always applied
>to the emitter versus using the base and running it as a limiter
>versus a regulator in itself when the radios' in AM mode.
>
>It conducts when the base voltage reference done by R131 and R130
>affects the emitter voltage off the sense line from AM regualtor. It
>begins to begins to fall when audio is applied. Falls too far, the
>emitter of TR26 is at a lower reference voltage than the base, and
>begins to conduct, pulling TR25s' base low and this forces TR25 to
>work. By sensing the dropping DC voltage, this circuit operates to
>prevent negative peaks from forcing cuttoff at the Finals. The forward
>swing is allowed, but C109 acts as a peak/hold filter that recovers
>thru a series of set limiter resistors.
>
>
>It's a cascade effect. Under SSB mode, this automatically biases off
>TR26 [straight 12V reverse biases the emitter but the collector
>acheives a high impedance 8 volts to provide a reference to TR25 due
>to what R131 and R130, along with R129/R128 provide to the sense
>line].
>
>In SSB, TR34 runs TR25 instead. TR25 conducts when it's base voltage
>is pulled below the reference voltage R129/R128 gives from the line
>shared by the collectors of TR26 and TR34.
>
>Due to the biasing of the base of TR26, the collector output is a
>steady voltage, but at a high-impedance set by R130 and R131 and
>TR25's R128/R129.
>
>A small change in voltage on TR34's collector affects the collector of
>TR26 and the base of TR25, and TR25 acts like a switch and changes
>it's state [due to the bias reference of R129/R128] and a capacitor
>10uF acts like a filter and also something to work against when the
>charge removed from C109 is recovered due to biasing
>R128/R129/R130/R131 provide. That in turn forces the AF limiter TR24
>to conduct.
>
>In AM mode, 8 volts constant is applied to the emitter of TR34, so any
>sensing of envelope exceeding a refrence TR34 wants to conduct on, it

```
>can't, no current flows because the emitter is reverse biased.
>
>Whats a pain, is you'd think that simply removing TR26 would take care
>of the problem right? Alas, it's not that way. A voltage needs to be
>present to make TR25 remain off, and because of the 8 volt constant
>used to regulate the base of TR26, this is where the ALC works against
>a set value, and TR25 remains off until TR24 pulls this reference
>voltage low enough to force TR24 to conduct and limit audio. R128
>offers high-impedance to TR34, but will always have a voltage present
>on it due to the forward voltage drop of TR26's collector to base and
>R130. So, it will always provide a voltage sense and is why TR26 needs
>to remain there. The collector to base drop is only .7 volts, but
>R130, along with R128/R129, gives TR34's sense line some reference,
>only at a high impedance, and a slight change of this line and TR25
>acts like it did before. R128 drains off R129's reference from 8 volts
>constant.
>
>[condensed from my notes over a Cobra 148 - due to labeling and
>additional changes, some parts noted above may vary from 148 to 148 ST
>models.]
>
>There's ways around this of course, but TR24 being removed or R131, is
>the down and dirty way, except removing TR24 is inherently affecting
>both modes and is a lot dirtier in results.
>
>Removing R131 takes care of the 8 volt reference TR26 needs, it then
>remains conducting due to R130 keeping the base reference to ground,
>but keeping the emitter effectively "off" all the time - no matter
>what voltage may be present at the emitter. The radio is not capable
>of dropping that much in AM regulation voltage on the emitter to go
>below base reference R130 has.
>
>But, due to the bleedoff of R129 from the base of TR25 and R128 and
>forward voltage drop and bias of collector to base of TR26 and R130,
>this reference voltage is close to, but not quite at the same voltage
>had R131 been in place.
>
>Hopefully I have this right...;-)
>
>
>
>While Dancing with the Mouse on Sun, 14 Nov 1999 19:24:04 -0500, the
>Modem interrupted with an MNI from ""Richard Camarata"
><rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video
>RAM:
>
>:+> Does the R131 affect the SSB Power???
>
>
>Regards!
>:+> Andy <+:
>.                                           ^ ~- '
>.                                        o  *  .  !
```

```
>... You could be a CB'er when...         \\ ^|||^ //
>... You spend more time fixing        --<< OH DRAT!>>--
>... your radio, than talking on it!       //|| ||\\
>.                                         .-------.
>. http://www.iserv.net/~codyspc/          | = oo.~|
>.                                         '-------'


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -6760543057145779561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <19991114222221.29854.00001198@ng-co1.aol.com>#1/1
X-Deja-AN: 548678347
References: <19991114213012.07835.00001257@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thats what i was wondering my self.

>Im reluctant to ask this but whats wrong with a 12 pill?


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -5902423068938687341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <19991114222612.29854.00001200@ng-co1.aol.com>#1/1
```

X-Deja-AN: 548678348
References: <80nrc5$dqp$1@news.smartworld.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ice, why you gettin that ducks ego all up? you know a 32 pill aint gonna cut toll off, and if by some chance he was high enough toll can just tag one of his partners here in the astrodome city. we got more than fewbig ac mobiles down this way. a 32 pill dc is a driver in texas. why do you think the big horn is in everybodies reciever all day?

>
>hey zac, i got a good idea. when you get that monster up and running , go
>somewhere up high, and when the skip roles in and you hear that ball
>attendin, photograph taken mudduck , toll free, just go ahead and stomp a
>electronic muddhole in his ass and put that piece of junk long nose he is
>always braggin about on hold, can you smell what icm is cookin, cause if you
>don't i will, cause that gibroni needs to know his role,.long live the
>bayshore network and long live dave made cause jersey definitely has got it
>going on,.....icm out.....

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5348149666823462685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Totally Out of Hand!
Date: 1999/11/15
Message-ID: <19991114230256.07442.00001563@ng-fe1.aol.com>#1/1
X-Deja-AN: 548686228
References: <382F84B9.E83A4461@bob.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

great reply bob!

>Hi,
>

>Well, this discussion is getting out of hand....I think everyone
>is just going crazy and talking about different things.
>Its come to the point where it seems everyone is just confused.
>If you think trimming your coax makes great improvements,
>and you spend time pruning it (instead of your antenna) - I say you are
>wasting your time,
>but hey, it's your time.
>
>It's why there are so many articles in QST magazine that are repeated
>over
>and over ("My feedline tunes my antenna!", QST magazine) about SWR.
>These misconceptions have been around as long as coax itself.
>
>Handy Andy likes to point out that ***mobile*** antennas have a problem
>with the coax becoming part of the antenna system. Mobile antennas rely
>on
>the car body for the "ground plane" - its literally part of the antenna
>system.
>Since the connection to the car body is usually bad and the length of
>the car body isn't the same as the shaft length - a certain condition
>occurs.
>
>Instead of the antenna currents being canceled out, current flows
>back down the *outside* of the shield (braid) of the coax.
>
>(The technical term for this is "common mode currents")
>
>The coax actually becomes part of the antenna system. Therefore,
>changing
>the length of the coax actually *will change* the SWR.
>
>HOWEVER - this is NOT a desirable OR normal condition, and you should
>strive
>to eliminate it. In fact, it's really a malfunctioning antenna system.
>Coax is merely suppose to transfer energy from the radio to the antenna
>(RG stands for Radio Guide).
>
>On base antennas - this usually isn't a problem. Beams have
>gamma-matches or
>baluns that de-couple the antenna FROM the feedline - eliminating
>common mode currents. Therefore, when this condition IS NOT happening,
>changing
>the length has no effect on the SWR.
>
>Furthermore, feedline radiation (caused from common mode currents) skews
>radiation patterns of beams and destroys gain and antenna efficiency.
>
>Handy Andy also points out correctly, SWR meters suffer design problems
>really making them a very inaccurate tool. If you change the length
>of your coax and your SWR does change - this doesn't only mean you
>have a common mode currents problem. The SWR meter could be in error.
>(usually the lower your SWR - the more accurate the reading is).
>This stems from several internal design flaws - cheaper SWR

>meters are worse. I classify most internal SWR as useless.
>
>
>So what does this all mean? When you have a properly functioning
>CB antenna system - changing the length of your 50 Ohm coax will not
>actually change the SWR - at any point on the coax line.
>Of course, there are a few more unusual conditions that can cause SWR
>to change - but if your system is working correctly - this won't
>happen!
> |
> |
> |
>\ /
> |
>
>Now, some guys here know that changing the coax length changes how well
>their radio "loads" (or couples) to the coax. They found changing the
>coax
>length effects how much power the get into their coax. Simply
>said, changing coax length does effect what impedance your radio "sees"
>where the coax hooks to the radio. This impedance is a complex function
>of the antenna feedpoint impedance and coax length.
>
>
>The closer this impedance (the combination of the antenna's feedpoint
>impedance
>and the effect of the coax length on the impedance) is to the impedance
>of the final Power Amp's impedance, the more power that actually goes
>into
>the coax (guys with tube finals don't have this problem, they have a
>built
>in matching network).
>
>Instead of changing the coax length to get better coupling - you could
>use
>an "antenna tuner", which has the same effect as changing the coax
>length.
>(Antenna tuner is in quotes because it doesn't actually tune the
>antenna,
>it tunes the feedline!). The mismatch ******STILL******** exists at the
>antenna
>feedpoint!
>
>
>
>
>")===={llllllllllllllll}>------" wrote:
>>
>> OK MR. Coax, answer me this, does trimming the feedline affect the SWR of a
>> endfire array?
>
>I don't know what you mean, endfire arrays usally have an impedance of
>over

>1000 Ohms - you don't use coax to feed them. I am strictly speaking of
>typical
>CB antenna fed with 50 Ohm coax...not ladder-line.
>
>
>
>>and what about the phasing? will trimming the coax change the
>> phasing? IM interested in seeing your answer this. Now we would be taking
>> readings at the xmtr and this is 50 ohm coax.
>
>
>Phasing? To the single antenna - what difference does the phase that the
>current
>is in when feeding the antenna? This doesn't have an effect on SWR.
>
>What I am saying is - tune your antenna - its what counts. 50 Ohm Coax
>length
>is meaningless and unimportant to the properly functioning CB antenna.
>It should be kept as short as possible to minimize loss.
>
>
>
>BoB.
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2878490494383517912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <19991114234222.07442.00001575@ng-fe1.aol.com>#1/1
X-Deja-AN: 548697507
References: <s2v2uu2bhsq95@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

go with the antron99. its time tested as a great performer. no matter what,
stay away from the radio shack crossbow. they really suck

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3908401595634689563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecdd11d2b7b1a7ec,start
X-Google-Attributes: gid106d41,public
From: reg1647@aol.com (Reg1647)
Subject: FA PALOMAR 300 BASE AMP
Date: 1999/11/15
Message-ID: <19991114235507.07421.00001261@ng-cf1.aol.com>#1/1
X-Deja-AN: 548702347
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This amp is almost new
wayhttp://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200638919

From 329895930414677389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob@bob.com>
Subject: The real truth, MC 10kw Jesus
Date: 1999/11/15
Message-ID: <382F959E.C5033698@bob.com>
X-Deja-AN: 548702350
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 15 Nov 1999 05:04:23 GMT, 129.37.122.59
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

MC 10kw Jesus,

You are totally correct, a 1/2 wavelength line of coax does
present the impedance of the antenna feedpoint back to the radio.
Also, you do a good job describing how to accurately prune
your coax line to a certain wavelength. You also accurately
state that the SWR would be 1.3:1 on that mobile antenna.
(more accurately, the 102" whip - shorter whips have
a lower impedance (than 36 ohms) and have a greater mismatch).

You totally commit the crime saying the 1/2 wavelength
of coax is magical and is capable of raising performance!!!

MC 10kW Jesus wrote:

>
> Size does matter......how to trim your coax for best performance.
>

You seem to miss the point that the impedance of the load
the finals "sees" DOES NOT have anything to do with SWR. The real
mismatch condition occurs at the antenna feedpoint -
like I have said 10 million times. Try thinking for yourself.

SWR is a ratio of forward to reflected power -
how much power is going down the coax and how
much is being reflected back - is constant
at all points on the line.

I used to share your exact beliefs until
I studied this closely and asked lots of questions.
This exact conversation has occurred a million times and will occur
a million more - but I won't be happy until
you really understand it.

If you don't believe me..here is some more supporting
facts...here is the same (huge) conversation with some real
antenna experts....you can find this on by searching
past posts on deja news. This thread was the best
thing I have ever read anywhere.

> Isn't it true that if coax isn't terminated (loaded,
whatever you
> want to say) in its "characteristic impedance", the

> impedance
> at the feed end will be a mix of the antennas impedance components
> and some added components of the coax?

Actually, it's the antenna impedance transformed to a different value by the transmission line. The transmission line length and impedance as well as the load impedance determine what you see at the input end. In that sense it's a "mix" of the two impedance's.

> I am pretty sure
> that at 1/2 wavelength multiples on the coax, the impedance
> components of the antennas feedpoint (resistance and reactance) are
> mirrored (without additional impedance components of
> the coax).

Yes, as long as the feedline loss is negligible, this is true.

> Since the impedance components change as
> the coax length varies, why doesn't different mismatch conditions
> occur right at that point?

One value of SWR can be the result of an infinite combination of impedance's. And these are just the impedance's you see along the line. Take, for example, a (lossless) 50 ohm line terminated in 25 ohms. At the load, the impedance is 25 + j0, which calculates to an SWR of 2. 1/8 wave toward the transmitter, the impedance is 40 + j30 ohms. This also is an SWR of 2. (The calculation for SWR, given a complex impedance like this, isn't as simple as some people assume. You can find the equations in the ARRL handbooks. Notice that this impedance 40 + j30 has a magnitude of sqrt((40)^2 + (30)^2) = 50 ohms, but the SWR is 2.) 1/4 wave from the antenna or load, the impedance is resistive again, 100 + j0. SWR = 2. Another 1/8 wave back (now you're 3/8 wave from the load), and the impedance is 40 - j30 ohms, still 2:1 SWR. And 1/2 wave back from the load it's 25 + j0, right where we started.

A really great way to visualize this is with a Smith chart. You start with the impedance at the load and go around in a circle, with 360 degrees of circle representing 180 degrees (1/2 wavelength) along the line. All points on a circle on a Smith chart represent the same SWR.

> radio----SWRmeter[A]-----------------------<Antenna
>
> As an example, say the antenna is *not* 50 Ohms (who ever
> really gets their antenna to be 50 Ohm purely resistive, anyway?).
> And the impedance measured at point A is, lets say 59 Ohms.
> If we shorten the coax length like this:
>
> radio-----SWRmeter[A]-----------<Antenna
>
> The impedance at point A would change, wouldn't it?

Yes.

> Wouldn't SWR vary, because of the mismatch at point A?

No. Although the impedance is different, the SWR is the same as before. Remember, given a transmission line impedance, an impedance represents just one possible SWR. But one value of SWR (except for 1:1) can be made from an infinite number of impedances. As it turns out, the impedances that make an SWR of, say, 59/50 ohms are precisely those impedances you find along a 50 ohm line terminated with a 59 ohm resistance.

> Lets assume the SWR meter is good, and has an impedance
> of 50 Ohms.
>
> Or, will the SWR in fact vary? Are there two places
> where standing waves setup (at the antenna feedpoint and
> at point A)?

As you go along a mismatched line, the ratio of voltage to current along the line go up and down (that is, the magnitude of the impedance goes up and down), and their relative phases change (that is, the phase angle of the impedance changes). If the line is at least 1/2 wavelength long, the SWR is the ratio of the highest voltage along the line to the lowest. (It's also equal to the ratio of the highest current to the lowest.) At any point along the line, if you look at the impedance and calculate the SWR, you'll find it to be the same. (Again providing that the loss is negligible. If not, the SWR decreases as you go toward the source.) The standing waves (these increases and decreases in voltage and current) are really the sum of two (or more if you like) constant-amplitude, constant-phase waves going in opposite directions.

What you really need to do is read _Reflections_ by Walt Maxwell, W2DU. It's currently out of print, but I know Walt is working on a new edition. I hope it's out soon!

Roy Lewallen, W7EL
ARRL Technical Advisor

In other posts here it is correctly discussed why an SWR meter can vary with line length - but
it is totally false to say 1/2 wavelength multiples make SWR more true or improve performance.

BoB.

From 6903945757112637605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecdd11d2b7b1a7ec
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: FA PALOMAR 300 BASE AMP
Date: 1999/11/15
Message-ID: <382FBF3C.9F9689A5@infoblvd.net>#1/1
X-Deja-AN: 548704733
Content-Transfer-Encoding: 7bit
References: <19991114235507.07421.00001261@ng-cf1.aol.com>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942642387 216.42.66.166 (Mon, 15 Nov 1999
05:06:27 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 05:06:27 GMT
Newsgroups: rec.radio.cb

need to take off the "way" off the address

Reg1647 wrote:

> This amp is almost new
> wayhttp://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200638919




From 9195433083588919578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,776e14abc2578acc,start
X-Google-Attributes: gid106d41,public
From: "Storm" <Stormtracker@worldnet.att.net>
Subject: Req. info on MoonrackerIV beam or Maco Shooting star
Date: 1999/11/15
Message-ID: <80o5rr$sa7$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 548709274
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942643899 28999 12.79.33.135 (15 Nov 1999
05:31:39 GMT)
Organization: FCFM
NNTP-Posting-Date: 15 Nov 1999 05:31:39 GMT
Newsgroups: rec.radio.cb

I'm considering getting a Moonracker or similar ie Maco Shooting star beam.
Anyone have specs. on either of these ? ie how long the elements are ?, the
weight of it ?
Also do these type of beams need a rotor that can adjust the beam angle
(azumith) as well as the direction ? And finally any comments or opinions if
either one is better than the other.
I'm looking to increase my distance locally, and also want to get into DXing
on ssb and 10 meter.
TIA




From -2575296103874073831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8a1a2783fd5406,start
```

X-Google-Attributes: gid106d41,public
From: acehump@hotmail.com
Subject: Go see this =)
Date: 1999/11/15
Message-ID: <80o9o5$f5j$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548711524
X-Http-Proxy: 1.0 diaphanous:3128 (Squid/1.1.22), 1.0 x42.deja.com:80 (Squid/1.1.22) for client 161.112.56.43, 161.112.232.10
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 15 06:37:57 1999 GMT
X-MyDeja-Info: XMYDJUIDacehump
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Heya All,

Check out this really funny easter egg, which I was told about recently!

First - Go to http://fly.to/dogbomb (this is a personal homepage of some guy)

Click along to his [picctures] section...

Click on his NOSE in the TOP picture!!!

Et Voila!!!

Cool Huh?

AceHump

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7841052945263870844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e339c6d7108f7d1
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Another ICECOLD Funny
Date: 1999/11/15
Message-ID: <19991115005325.24218.00000639@ngol06.aol.com>#1/1
X-Deja-AN: 548715140
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Confucius Dirty Thoughts
>
>Man who run in front of car get tired

>Man who run behind car get exhausted
>Man with hand in pocket feel cocky all day
>Passionate kiss like spiders web - soon lead to undoing of fly.
>Virginity like bubble. One prick - all gone!
>Foolish man give wife grand piano. Wise man give wife upright organ.
>Man who walk thru airport turnstile sideways going to Bangkok
>Man with one chopstick go hungry.
>Panties not best thing on earth, but next to it.
>War doesn't determine who's right. War determines who's left.
>Wife who put husband in doghouse soon find him in cat house.
>Man who sleep in cathouse by day, sleep in doghouse by night.
>Man who fight with wife all day, get no piece at night!
>Man who tell one too many light bulb jokes soon burn out!
>It takes many nails to build crib, but one screw to fill it.
>Man who drive like hell, bound to get there!
>Man who sit on tack get point!
>Man who stand on toilet is high on pot!
>Man who lives in glass house should change in basement.
>Woman who goes to man's apartment for snack, gets titbit.
>Man who lay woman on ground, get piece on earth.
>Man who gets kicked in testicles, left holding the bag.
>Man who kisses girl's behind, gets crack in face.
>Passionate kiss like spider web--lead to undoing of fly.
>Man with holes in pants pockets, feels cocky all day.
>Girl who rides bicycle, peddles ass all over town.
>He who farts in church, sits in own pew.
>Baseball all wrong--man with four balls can't walk.
>Man who live in glass house, dress in basement.
>Kotex not best thing on earth, but next to best thing.
>Man with penis in peanut butter jar is fucking nuts.
>Man who walk through airport door sideways is going to Bangkok.
>Man who drop watch in toilet, bound to have shitty time.
>Man who take lady on camping trip, have one intent.
>When lady say no, she mean maybe, When lady say maybe, she mean Yes,
>When lady say yes--she no lady!
>Man who go to bed with question of sex on mind wake up with solution in
>Hand.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -4219916188477414514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/15
Message-ID: <19991115005326.24218.00000640@ngol06.aol.com>#1/1
X-Deja-AN: 548715141
References: <19991114154302.08210.00001651@ng-fi1.aol.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What about the 9 KW amps?????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 5888526584936124221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <19991115005326.24218.00000641@ngol06.aol.com>#1/1
X-Deja-AN: 548715142
References: <GoGX3.15765$Ph7.115479@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <GoGX3.15765$Ph7.115479@insync>, "Toll Free"
<tollfree@bigradios.com> writes:

>They are listed on his price sheet.
>
>The 12 pill is about useless, though.

He told me that he stopped making 12 pills. Why do you say they are useless??

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 849791298295544622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <19991115005326.24218.00000642@ngol06.aol.com>#1/1
X-Deja-AN: 548715143
References: <MvGX3.110$dl6.17468@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <MvGX3.110$dl6.17468@news.rdc1.nj.home.com>, "PROZAC 625"
<PROZAC625@BAYSHORENETWORK.COM> writes:

>HEY >ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES DO YOU DO YOUR
>TALKING ON CHANNEL 6? IM RIGHT ACROSS THE BAY IN JERSEY AND I WANT TO LISTEN
>FOR YOU SOME TIMES.
>I WONT TRY TALKING TO YOU CAUSE I DONT HAVE ANYTHING SET UP BUT MY LITTLE
>BASE STATION WITH AN ANTRON.

Ask Concrete Man he always tries to compete with me!!!
I am always on channel 6. All that with a very special 5 pill. That I have had
since 1988. You probably will not hear me but, you will hear TOLL FREE, PRIME
MINISTER and many others in DX Land coming back to me!!!!!
Take care!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 7986301270806325110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/15
Message-ID: <19991115005327.24218.00000643@ngol06.aol.com>#1/1
X-Deja-AN: 548715144
References: <19991114173310.18919.00001385@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991114173310.18919.00001385@ng-cp1.aol.com>,
zeroeightytwo@aol.come (Tim) writes:

>hope you know all those stars on the bowl you hear daily use a lot more than
>a
>32 pill. with that youll be already to talk between the big strappers and get
>your name called when nobody else is hammered down.

What about those guys in the mobiles that only use a 5 pill and key on 8 pills,
16 pills and even 32 pills?????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5311564053934492908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81

```
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <80o75k$ks5$5@bashir.peak.org>#1/1
X-Deja-AN: 548715145
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

 Dwight Stewart wrote...
: Don't waste your time, Tim.  My demand for proof was rhetorical.  First of
: all, you could send me all the QSL cards in the world, complete with
: certified letters swearing to their authenticity, and I still would not
: believe they were authentic.  I do not believe that what you are claiming is
: possible, so any evidence to support that claim would obviously have to be
: fake.

As I posted before - you need to have a serious talk with a few of the
QRP Hams around.  I assume that you would believe Ham operators, as you
do not seem to believe that CBers can tell the truth.

Ask them about how many countries they have worked on 10 meters, running
under 10 watts of power - possibly even less than 1 watt.

--
Bill Nelson   (billn@peak.org)




From 1668426852050772899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <19991115010536.25952.00000594@ngol03.aol.com>#1/1
X-Deja-AN: 548717148
References: <80o282$14c@nnrp3.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <80o282$14c@nnrp3.farm.idt.net>, "Kevin Muenzler, WB5RUE"
<wb5rue@stic.net> writes:

>It think that both of you might have missed the point.  Linears themselves
>are not evil nor are they the work of Satan.  It is their use that is the
>work of Satan.  It is written that we are to obey every ordinance of man (1
>Pet 2:13).  It doesn't matter if you agree with that ordinance.  It is
```

>against the ordinances of man to use ANY amplifier no matter how small or
>large on 11-meters. You must agree that those who are in rule over you are
>there because GOD put them there. Evil people get evil rulers, I believe
>that is why God allows evil governments like Communists and other evil
>dictators. We are on the verge of another evil ruler here in America if we
>are not careful! If there is another democrat in the White House, Al Gore,
>I believe it will be then end of America as you and I have known it. Pray
>that we get a Republican or at least a real God fearing American in the
>leader's chair. BTW Dave, a 50kw station is a small station. Most FM radio
>stations in the US are 100kw. Most TV stations are 2 mega-watts or greater.
>Most VOA (Voice of America) stations are at least 25kw, some 100kw and
>larger.
>
>Kevin
>
>
>Dave or Debby wrote in message <382f5eb2@news.planetc.com>...
>>Tos:
>>No, God did make the 11 meter CB band, & every other freq. too. The 6th
>>plank of the Communist Manifesto is what is evil. What about the USSR
>>owning low freq. transmitters doing alleged damage to US ? Who is more
>>evil --a 50kw 6th planker radio station, or an individual running 100 watts
>>? What about the wicked broadcasters on 52-890 mhz ? What goes on there
>is
>>a lot more evil than some dummy splattering a few 10kc on 11 meters ! Dem
>>TV stations have BIG linears, & when that E skip rolls, you can get their
>>junk over 1k miles away!!!
>>Dave !!!!!
>>
>>Toscano wrote in message <80nlni$fve$1@nntp9.atl.mindspring.net>...
>>>Just remember, God did not make linear amplifiers for
>>>use on US CB radio frequencies.
>>>
>>>They are the work of Satan and only vicious, demonic,
>>>evil people own them!

All you guys are scaring me!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5685653280535125140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <19991115010536.25952.00000595@ngol03.aol.com>#1/1
X-Deja-AN: 548717149
References: <19991114222221.29854.00001198@ng-co1.aol.com>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991114222221.29854.00001198@ng-co1.aol.com>,
zeroeightytwo@aol.come (Tim) writes:

>thats what i was wondering my self.
>
>>Im reluctant to ask this but whats wrong with a 12 pill?

I asked toll the same thing but I didn't get an email yet!!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 7083843323507511463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SKIP SHOOTIN
Date: 1999/11/15
Message-ID: <19991115010537.25952.00000596@ngol03.aol.com>#1/1
X-Deja-AN: 548717150
References: <NwLX3.443$lk1.12069@news3.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <NwLX3.443$lk1.12069@news3.voicenet.com>, "GetSum"
<getsum@steelmobile.com> writes:

>ice your worse than me.

And you know that mystery man!!!!!!!!
Check out Prime Minister's Bumps it Down tape and you wil hear.............

>
>COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
>news:19991114115950.13501.00000871@ngol01.aol.com...
>> In article <80kr8f$7is$1@nnrp1.deja.com>, BRAND SPANKIN' NEW
>> <brandnew@hotmail.com> writes:
>>
>> >I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE. I
>> >WILL BE READY SOON. AND I WILL BE OUT THERE TRYING TO COMPETE WITH YOU.
>> >
>> >BRAND SPANKIN'
>>
>> No Offense hahahahaha but I doubt it!
>> Sorry I had to say that, I was compelled!!!!!!!
```

>>
>>
>> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 2104210281769722019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <382f7579.5907348@netnews.worldnet.att.net>#1/1
X-Deja-AN: 548721172
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942647366 17040 12.75.67.213 (15 Nov 1999 06:29:26 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 15 Nov 1999 06:29:26 GMT
Newsgroups: rec.radio.cb
```

On 15 Nov 1999 04:42:22 GMT, zeroeightytwo@aol.come (Tim) wrote:

>go with the antron99. its time tested as a great performer. no matter what,
>stay away from the radio shack crossbow. they really suck
>

Rad shack don't sell crossbows any more.
What they do sell looks alot like the antron99.

(ie) 3 section fiberglass radiator.
Dual tuning rings.
17 1/4 ft tall
2000 watts max

It has a ground plane kit with radials
that are 6 ft long

Sounds like a a99 to me

21-869 for $69.99

and the gpk rsu 12133914 will go for $29.99

73 DE N9WOS

```
From 7752947890396297035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,776e14abc2578acc
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Req. info on MoonrackerIV beam or Maco Shooting star
Date: 1999/11/15
Message-ID: <80o87f$ks5$6@bashir.peak.org>#1/1
X-Deja-AN: 548722690
References: <80o5rr$sa7$1@bgtnsc02.worldnet.att.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb
```

Storm (Stormtracker@worldnet.att.net) wrote:
: I'm considering getting a Moonracker or similar ie Maco Shooting star beam.
: Anyone have specs. on either of these ? ie how long the elements are ?, the
: weight of it ?

Both the Moonraker 4 and the Shooting Star have a boom length of about 16 feet. If I recall correctly, the longest element is slightly longer than 16 feet.

: Also do these type of beams need a rotor that can adjust the beam angle
: (azumith) as well as the direction ? And finally any comments or opinions if
: either one is better than the other.

No, all you need is a direction rotator - unless you plan to work Moonbounce.

: I'm looking to increase my distance locally, and also want to get into DXing
: on ssb and 10 meter.

Get a switchbox and use a vertical for most local communication. It is a pain to swing the beam for any communications that can be completed using an omnidirectional antenna.

--
Bill Nelson (billn@peak.org)

```
From -6644336095604980466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4e12b8cec3665e9
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: the skip is a-rollin tonite!!!
Date: 1999/11/15
Message-ID: <19991115013451.07473.00001310@ng-fg1.aol.com>#1/1
X-Deja-AN: 548722691
References: <382f72df@news.planetc.com>
Organization: AOL http://www.aol.com
```

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

 <<I make $$ off Hetrodyne !!! Dave!!!!!>>>

How does one make money off hetrodyne?

```
From -7162543744376646889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Antenna question for RV
Date: 1999/11/15
Message-ID: <19991115015013.20184.00000234@ngol07.aol.com>#1/1
X-Deja-AN: 548726384
References: <davesg-1311991823300001@192.168.0.2>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

If you are considering Wilson Antennas, I suggest that you buy them quickly. Wilson Antenna Company is out of business. They sold out to Barjan, and the manufacturing will soon move to China. When it does, the quality will plummet, and so will the performance. Just a note in passing.

```
From 4091087533621109920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96388b13b33e0b09,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Need expert advise
Date: 1999/11/15
Message-ID: <0POX3.2521$I73.18054@newsfeed.slurp.net>#1/1
X-Deja-AN: 548736410
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 942651708 209.161.76.195 (Mon, 15 Nov 1999 01:41:48
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 01:41:48 CDT
Newsgroups: rec.radio.cb
```

Currently I have a Texas Star 667V. I was looking at buying a Storm Built amp and having a variable output, and a receive preamp installed in it. The receive preamp is a 30db variable gain type. The amp itself is a 5 pill, all 2879's. Question is should I buy the Storm and sell the T.S., or can the T.S. be built up to get a comparable output of the Storm? What kind of gain does the preamp in the T.S. have?

From 6273618023336169329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ece81dd601da94,start
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Yaesu FL2100B
Date: 1999/11/15
Message-ID: <oaPX3.4547$H8.163776@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 548740986
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 942653204 24.94.211.20 (Mon, 15 Nov 1999 02:06:44 CST)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 02:06:44 CST
Newsgroups: rec.radio.cb

Near Mint Yaesu FL2100B for sale on Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201033603

Near Mint Condition FL2100b in original box. This unit is VERY nice. Still has the plastic film cover on the faceplate! Checked out by Tech. Works great! ...but due to electronics sold as is. Also has original owners manual. Must sell, as recently injured awaiting Spinal Fusion Surgery and out of work! Buyer pays shipping/packing from 67211-4833. Money Order and Cashier Check.

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton/
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

---

From 6459646564709791473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <382FBF73.4D62B92A@amouse.net>#1/1

X-Deja-AN: 548743566
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> if more hams would come here with accurate information as this gentleman has
> rather than the RF police, holier than thou, "because I said so" attitude,
> there would be a lot more dialog and education here than verbal bloodshed. take
> a lesson!!!
> THANK YOU MARTIN!!!

Okay Jeff, I read all that Martin has said. How does any of that support anything that you have said in this newsgroup? And how does any of it contradict anything that we have said in this newsgroup?

And, while you're at it, perhaps you should also tell us why Martin's opinions (the opinions that you say supports what you have said) are more valid than any of the other opinions posted in this newsgroup.

Perhaps you should invite Martin to this newsgroup to read some of the messages you have posted. I doubt he would be so friendly afterward.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1464630918962908466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff2c8662ca2fd73c,start
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Browning Golden Eagle S-23 Transmitter with very RARE receiver
Date: 1999/11/15
Message-ID: <loPX3.4551$H8.164078@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 548743567
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 942654097 24.94.211.20 (Mon, 15 Nov 1999 02:21:37 CST)
Organization: Wichita4x4.com

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 02:21:37 CST
Newsgroups: rec.radio.cb

Browning Golden Eagles for sale on Ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=201021286

Browning Golden Eagle S-23 Transmitter with very RARE receiver. This is the only one of it's kind that I've seen. The receiver has the "large" meter like the Mark III's. Excellent Condition. Been checked out by a Tech. At least 9 on a scale of 10. The best one of it's kind I've ever seen. Works great, but because of it's age sold as is. Must go, as I'm off from work injured awaiting spinal fusion surgery. Buyer pays shipping/packing from 67211-4833. Cashier Check or Money Order.

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton/
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

---

From 4518632288341964198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/15
Message-ID: <19991115035107.08341.00001140@ng-ft1.aol.com>#1/1
X-Deja-AN: 548752125
References: <382F8DA4.D377D864@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Good post Andy!!!!

From -6788078590954981470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <19991115040115.08341.00001142@ng-ft1.aol.com>#1/1

```
X-Deja-AN: 548754202
References: <80o282$14c@nnrp3.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There's a TV station where I live here in Chicago, called UPN Power 50 that
broadcasts with 5 million watts... (!)
Boy, I'd love to be the one to key up that transmitter when they go on the air
every morning...

>BTW Dave, a 50kw station is a small station.  Most FM radio
>stations in the US are 100kw.  Most TV stations are 2 mega-watts or greater.
>Most VOA (Voice of America) stations are at least 25kw, some 100kw and
>larger.
>
>Kevin
>
>




From -5407544820353874542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8248549c4af1a933
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Consider This.......
Date: 1999/11/15
Message-ID: <19991115041220.08341.00001144@ng-ft1.aol.com>#1/1
X-Deja-AN: 548757660
References: <s2uja7tphsq6@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ice, my gut now hurts from laughing so hard!!!

Keep 'em comming!!!!



From -6391354037593076094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Very Very BIG amp tube!!!
Date: 1999/11/15
Message-ID: <a5rY8XAxz8L4Ewh5@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 548762079
References: <19991113103305.18932.00000621@ng-cp1.aol.com>
```

```
<ghhX3.15551$Ph7.113632@insync>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942658272 14365 62.137.39.164 (15 Nov 1999 09:31:12
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 15 Nov 1999 09:31:12 GMT
Newsgroups: rec.radio.cb
```

Toll,
>The 3CX15KB7 would have a hard time holding it's own with a 4CX5000R tube.
I have a 3CX3000A7 and a 3CX2500F3.

I do not have the 3000's data sheet to hand but remember reading the wildly different output power of these two. It's as if Eimac destined two different jobs for them.

What is your professional assessment?

Which one should I keep, which one should I throw?

I only intend keeping one for a long term project as a mobile 'daily driver'.

By the way, while we have these wonderful conditions I intend to trailer out a mobile pump up mast (60ft) that I have together with 5-ele Long John and the Pirate 8-pill that Dennis #12 modded. Should give me a conservative 10KW effective power.

I'd like to attempt to punch a small hole on the bowl. You'll have to let me know what times you listen at weekends. If you carry a mobile phone e-mail the number and I'll ring you from my car when I'm set up.

My mobile will look like Pee Wee's!

Phil / UK

```
From 5975274468126806991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f1b57deafc270f6
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: POWER OUT OF AMPS?????????
Date: 1999/11/15
Message-ID: <pYdEUaArD9L4Ew0P@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 548762080
References: <80lhkc$e7a$1@nntp1.atl.mindspring.net>
<19991114102050.10408.00000821@ng-fw1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 942658274 14365 62.137.39.164 (15 Nov 1999 09:31:14
GMT)
```

```
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 15 Nov 1999 09:31:14 GMT
Newsgroups: rec.radio.cb

Jim,
>I'd like to keep a semi-intelligent thread going but I guess this just
>reinforces the type of people I am dealing with. I'd love to try to learn
>something out here but I guess its not going to happen.
My thoughts on this, and I'm no expert is that if you want your amp to
run a higher duty cycle then it of course stands to reason that you need
the power supply to match.

In effect this setup will probably cost you more money in terms of
alternator/battery for any given power output.

It all goes back to the drag race scenario. The Hemi will stay together
for 6 seconds but not 8!

Phil / UK




From 2255079097082456894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/15
Message-ID: <19991115044114.08341.00001146@ng-ft1.aol.com>#1/1
X-Deja-AN: 548764157
References: <PwHX3.123$dl6.18840@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What's bigadios web site? Are you new to the internet? don't you mean
www.bigradios.com? Or don't you know how to spell? Ahhhh.... Nevermind...

>another question do people actually pay $10.00 a month to have a bigadios
>web site? You can get your own domainname for less then that. shesh
>
>





From 5138335517747716638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa01e2ab2331958e
X-Google-Attributes: gid106d41,public
```

```
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Any thoughts on this one? II--meteor shower
Date: 1999/11/15
Message-ID: <19991115051348.08341.00001148@ng-ft1.aol.com>#1/1
X-Deja-AN: 548771425
References: <382b82ac.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The DX here in Chicago has been excellent
from about 9:00 AM to 10:00 PM Central Time... I now got my girlfriend "hooked"
on CB DX'ing... Man, do I love that woman!!! ;-)


>Yes I have heard of meteor skip!  The meteors positively charge the
>atmosphere at the point of entry.
>Temporarily creating skip conditions.
>
>Cool aaaa!
>
>John Jenkins <explorer@voyager.org> wrote in message
>news:382a3cd6.10702960@news.cc.ucf.edu...
>> On Wed, 10 Nov 1999 01:31:06 -0500, "R.J." <rjmcman@nb.net> wrote:
>>
>> >    Here's another one that I got that I thought may be useful to pass
>on.
>> >Any predictions for the gurus?  Will it be a good one, or bad or skip?
>>
>> Ever heard of meteor skip?
>
>
>
>
>
>
>
>
```

```
From -4084046569776530030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/15
Message-ID: <19991115052402.08341.00001149@ng-ft1.aol.com>#1/1
X-Deja-AN: 548773831
References: <19991113163615.18927.00000832@ng-cp1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My first radio was a Palomar Skipper 73,
The radio uses 13 tubes... I still use it from time to time... The radio also came with a Sam's PhotoFact Volume 59 too!!! I love these old rigs!!!

Best regards,
Jeff. 551 Chicago.

>my first was and still is a cobra 29 ltd classic.
>
>
>

From -3160073792143430401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/15
Message-ID: <hmSX3.15796$Ph7.116460@insync>#1/1
X-Deja-AN: 548791124
References: <80mo53$64o$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942666253 208.169.172.11 (Mon, 15 Nov 1999 05:44:13 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 05:44:13 CST
Newsgroups: rec.radio.cb

BUY A LINEAR!

SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
news:80mo53$64o$1@bgtnsc01.worldnet.att.net...
i need a mod for a my uniden grant xl .
what can i do to boost wattage up . i all ready peak and clip it . what is there to do !!

From 874593311589026774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: CLEAR CHANNEL 2000
Date: 1999/11/15
Message-ID: <19991115064616.07230.00001346@ng-cl1.aol.com>#1/1
X-Deja-AN: 548792957
References: <382f6f92@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I was asked about this radio the other day.
>
>(a) what is it the same as?
>
>(b) If different, is it a good mobile or "truck driver" radio ?
>
>Dave !
>
>
>
>
>
>
>
>

Dave,
It is a 10 meter ham radio. It comes with a 200 watt linear. It is a very sensitive radio. It hears and talks far but is not a good radio for up close use. I mean within a football field or so. Took mine out of the pickup because I couldn't talk to my customers up close. Now if you are looking to talk long distance on 10 meter then this is a good choice. It has a LCD readout.

There might be a 10 Meter person out there that can mod it for you to get that sensitivity down.

Good luck

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From 7577371167523028699
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e15fcedc5d5eb2d4,start
X-Google-Attributes: gid106d41,public
From: " AL-VARUS / ZEUS/TONY" <alvaro.a.rochanospam@telecom.pt (REMOVE NOSPAM)>
Subject: ANTRON/SOLARCON I-MAX 2000 , PRICE,PLEASE ??????
Date: 1999/11/15
Message-ID: <80opcr$c5p$1@pthp35.telecom.pt>
X-Deja-AN: 548792959
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0259_01BF2F59.3C2F2260"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: news@telecom.pt
X-Trace: pthp35.telecom.pt 942663899 12473 144.64.76.93 (15 Nov 1999 11:04:59 GMT)
Organization: SETI@MYWORK - I'M DETECTING SIGNS OF INTELLIGENT LIFE ELSEWHERE IN THE UNIVERSE
Mime-Version: 1.0
Reply-To: " AL-VARUS / ZEUS/TONY" <http://www.alladvantage.com/go.asp?refid=DNF226>
NNTP-Posting-Date: 15 Nov 1999 11:04:59 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0259_01BF2F59.3C2F2260
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Dear friends :
Can anybody give me please the I-MAX 2000 best price ?????
Many thanks for all info !
Best 73"

Tony
31-AT-170
Knight-Patrol-170

Porto
Portugal

--=20
=C1L-VARUS/ZEUS :-{)

"SI DEVS PRO NOBIS,QVIS CONTRA NOS"

CT01264(SWL)/CQM9306 (CB)
31-ALFA TANGO-170 (MATERIAL MANAGER)
31-CHARLIE DELTA PAPA-175
KNIGHT PATROL-170

ICQ/UIN # 15161256

FIRETALK # 29113

SETI@THOME MEMBER
SETI@THOME SUPERCLOCKING LUSOFONIA MEMBER

ISDN VIDEOCONFERENCING TEST NUMBER (128 Kb)=20
351.22.2039200

MEET ME TOO : comp.dcom.videoconf/pt.binarios/pt.rec.aquaria/
pt.rec.radio.amadorismo/pt.soc.sexologia/ptelecom.geral/
ptelecom.novogrupo/ptelecom.recortes.geral/rec.aquaria.freshwater.misc/
rec.aquaria.freshwater.plants/rec.aquaria.misc/rec.aquaria.tech/
rec.guns/rec.music.classical/rec.music.opera/rec.photo.darkroom/
rec.photo.equipment.35mm/rec.photo.misc/rec.photo.technique.misc/
rec.radio.amateur.antenna/rec.radio.amateur.dx/rec.radio.cb/
sci.aquaria/sci.med.cardiology/sci.med.diseases.cancer/
sci.med.diseases.hepatitis/sci.med.immunology/
sci.med.pathology/sci.med.plasticsurgery/sci.med.telemedicine/telepac.bin=
arios/
telapac.geral/telepac.teste

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------=_NextPart_000_0259_01BF2F59.3C2F2260
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     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3612.1706"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>Dear friends =
:</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
color=3D#0000ff size=3D4>Can anybody give me please the I-MAX 2000 best =
price=20
?????</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
color=3D#0000ff size=3D4>Many thanks for all info =
!</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
```

```
color=3D#0000ff size=3D4>Best 73&quot;</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>Tony</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
color=3D#0000ff size=3D4>31-AT-170</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
color=3D#0000ff size=3D4>Knight-Patrol-170</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>Porto</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff =
size=3D4></FONT></STRONG><STRONG><FONT=20
color=3D#0000ff size=3D4>Portugal</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4><BR>-- =
<BR>&Aacute;L-VARUS/ZEUS=20
:-{)</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>&quot;SI DEVS PRO NOBIS,QVIS =
CONTRA=20
NOS&quot;</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>CT01264(SWL)/CQM9306 =
(CB)<BR>31-ALFA=20
TANGO-170 (MATERIAL MANAGER)<BR>31-CHARLIE DELTA PAPA-175<BR>KNIGHT=20
PATROL-170</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4><BR>ICQ/UIN # =
15161256<BR>FIRETALK #=20
29113</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>SETI@THOME =
MEMBER<BR>SETI@THOME=20
SUPERCLOCKING LUSOFONIA MEMBER</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>ISDN VIDEOCONFERENCING TEST =
NUMBER (128=20
Kb) <BR>351.22.2039200</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4>MEET ME TOO :=20
comp.dcom.videoconf/pt.binarios/pt.rec.aquaria/<BR>pt.rec.radio.amadorism=
o/pt.soc.sexologia/ptelecom.geral/<BR>ptelecom.novogrupo/ptelecom.recorte=
s.geral/rec.aquaria.freshwater.misc/<BR>rec.aquaria.freshwater.plants/rec=
.aquaria.misc/rec.aquaria.tech/<BR>rec.guns/rec.music.classical/rec.music=
.opera/rec.photo.darkroom/<BR>rec.photo.equipment.35mm/rec.photo.misc/rec=
.photo.technique.misc/<BR>rec.radio.amateur.antenna/rec.radio.amateur.dx/=
rec.radio.cb/<BR>sci.aquaria/sci.med.cardiology/sci.med.diseases.cancer/<=
BR>sci.med.diseases.hepatitis/sci.med.immunology/<BR>sci.med.pathology/sc=
i.med.plasticsurgery/sci.med.telemedicine/telepac.binarios/<BR>telapac.ge=
ral/telepac.teste</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff size=3D4></FONT></STRONG>&nbsp;</DIV>
```

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<DIV><STRONG><FONT color=3D#0000ff=20
size=3D4><BR></FONT></STRONG>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0259_01BF2F59.3C2F2260--




From -8653995648818165888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Very Very BIG amp tube!!!
Date: 1999/11/15
Message-ID: <2pSX3.15797$Ph7.116400@insync>#1/1
X-Deja-AN: 548795385
References: <19991113103305.18932.00000621@ng-
cp1.aol.com><ghhX3.15551$Ph7.113632@insync>
<a5rY8XAxz8L4Ewh5@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942666430 208.169.172.11 (Mon, 15 Nov 1999 05:47:10 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 05:47:10 CST
Newsgroups: rec.radio.cb

Answered via email




phil <phil@invest.fsbusiness.co.uk> wrote in message
news:a5rY8XAxz8L4Ewh5@invest.fsbusiness.co.uk...
> Toll,
> >The 3CX15KB7 would have a hard time holding it's own with a 4CX5000R
tube.
> I have a 3CX3000A7 and a 3CX2500F3.
>
> I do not have the 3000's data sheet to hand but remember reading the
> wildly different output power of these two. It's as if Eimac destined
> two different jobs for them.
>
> What is your professional assessment?
>
> Which one should I keep, which one should I throw?
>
> I only intend keeping one for a long term project as a mobile 'daily
> driver'.
>
> By the way, while we have these wonderful conditions I intend to trailer
> out a mobile pump up mast (60ft) that I have together with 5-ele Long
> John and the Pirate 8-pill that Dennis #12 modded. Should give me a
> conservative 10KW effective power.
>
> I'd like to attempt to punch a small hole on the bowl. You'll have to
> let me know what times you listen at weekends. If you carry a mobile
> phone e-mail the number and I'll ring you from my car when I'm set up.
>
> My mobile will look like Pee Wee's!
>
> Phil / UK





From -9163530957838278594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <xySX3.15799$Ph7.116488@insync>#1/1
X-Deja-AN: 548795386
References: <80nrc5$dqp$1@news.smartworld.net> <19991114222612.29854.00001200@ng-
co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942667037 208.169.172.11 (Mon, 15 Nov 1999 05:57:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 05:57:17 CST
Newsgroups: rec.radio.cb

My point exactly!

I am thinking...


"Bullhog Suburban"????  Not many people can compete with that cottonpicker!


Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991114222612.29854.00001200@ng-co1.aol.com...
> ice, why you gettin that ducks ego all up? you know a 32 pill aint gonna
cut
> toll off, and if by some chance he was high enough toll can just  tag one
of
> his partners here in the astrodome city. we got  more than fewbig ac
```

```
mobiles
> down this way. a 32 pill dc is a driver in texas. why do you think the big
horn
> is in everybodies reciever all day?
>
> >
> >hey zac, i got a good idea. when you get that monster up and running , go
> >somewhere up high, and when the skip roles in and you hear that ball
> >attendin, photograph taken mudduck , toll free, just go ahead and stomp a
> >electronic muddhole in his ass and put that piece of junk long nose he is
> >always braggin about on hold, can you smell what icm is cookin, cause if
you
> >don't i will, cause that gibroni needs to know his role,.long live the
> >bayshore network and long live dave made cause jersey definitely has got
it
> >going on,.....icm out.....
>
>
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -933431431405158680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a50ce13f6a4a0856,start
X-Google-Attributes: gid106d41,public
From: "geiter" <geiter@email.msn.com>
Subject: Colbra 148gtl
Date: 1999/11/15
Message-ID: <uErtVC2L$GA.307@cpmsnbbsa02>#1/1
X-Deja-AN: 548795387
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

I can't seem to find R131 . Can someone direct me the right way
           thanks




From 2297141607351964653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
```

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <gxSX3.15798$Ph7.116534@insync>#1/1
X-Deja-AN: 548799797
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942666956 208.169.172.11 (Mon, 15 Nov 1999 05:55:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 05:55:56 CST
Newsgroups: rec.radio.cb

> Far more than half of the world is out of the skip capabilities of
> 11-meters. For example, it would be impossible to contact China with a
> CB radio in New York. An 11-meter signal simply cannot skip that far
> (no matter how much power you are using - and it is absolutely certain
> that it cannot be done with a 25 watt radio and a simple antenna).

That statement, put simply, is not true.

I have contacted Moscow before..

How is that possible?

It is "out of skip range" of 11 meters?

What a crock. Skip is skip, is skip.

Their is no magical "range" that 11 meters will not skip too.

>
> However, since you have seen "proof" that it can be done, perhaps you
> would like to share that "proof" with us. Until then, perhaps you
> should be careful who you are calling a "pompus, self-righteous ass."
> Someone might apply that phrase to you.

And you keep making comments like the one in the paragraph above, and you will continue to be called a pompous ass!

>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 7006298182241811638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <nCSX3.15800$Ph7.116440@insync>#1/1
X-Deja-AN: 548799798
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net>
<382EFB32.5EC1F805@amouse.net> <382f16eb.588356@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942667283 208.169.172.11 (Mon, 15 Nov 1999 06:01:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 06:01:23 CST
Newsgroups: rec.radio.cb

> So if I live on a state border, and I start talking, my sound waves
> will cross the state line.

No, the radio waves will.

  Does the federal government have the right
> to control my voice?

They are not controlling your voice.

The are controlling the medium of transmission.

Of course, living on the state line, you would be able to scream, and then
in turn, be heard.

However, then the local authorities would have jurisdiction, and they would
bust you for disturbing the peace!

I see your point, but fact is fact.

Toll Free

From -4914632418480159251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <9lTX3.180$Va.16328@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548807552
References: <19991109222637.10735.00002889@ng-cl1.aol.com>
<382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync>
<19991114115951.13501.00000874@ngol01.a <382f1848.936855@news.cc.ucf.edu>
<zoGX3.106$dl6.17457@news.rdc1.nj.home.com>
<quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<zxHX3.124$dl6.18902@news.rdc1.nj.home.com> <dYKX3.15788$Ph7.116047@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942670277 24.3.194.50 (Mon, 15 Nov 1999 04:51:17 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 15 Nov 1999 04:51:17 PST
Newsgroups: rec.radio.cb

toll every time i tried to stop this kid shit i found anouth post by you so
i keep playing your game. Im actually starting to like it.
And from the Emails I have been getting from people I can tell you dont have
as many fans as you think you do.
you ask why i pick on bigradios? you started that shit with my site and a
few people told you they like my site better now you want to change the
subject?
toll im done when your done but every time you try and attack i wont let you
try and make me look small. Like ICM said jersey definitely has got it going
on.

From -2390787949363710747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Skullcracka & Foxiemade Amps!!

Date: 1999/11/15
Message-ID: <19991115075323.07445.00001163@ng-fe1.aol.com>#1/1
X-Deja-AN: 548807553
References: <19991115010536.25952.00000595@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he told me he just doesnt like the designs used in 12 pill amps. it wsnt
nothing against prime's boxes.

>>>Im reluctant to ask this but whats wrong with a 12 pill?
>
>I asked toll the same thing but I didn't get an email yet!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3904935881879007357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/15
Message-ID: <19991115075501.07445.00001165@ng-fe1.aol.com>#1/1
X-Deja-AN: 548809772
References: <19991115005327.24218.00000643@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What about those guys in the mobiles that only use a 5 pill and key on 8
>pills,
>16 pills and even 32 pills?????

i'll believe it when i'm sitting copilot watching the 5 pill do its thing.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7767826560036934365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <19991115080140.07445.00001167@ng-fe1.aol.com>#1/1
X-Deja-AN: 548813748
References: <382FB9FB.C5039512@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi dwight, i sent you proof of contacts from about 30 different countries just because i happen to have those on hand photocopied. as you seen some were from the pacific, others where from africa, and even europe. i think you should know before you sound even more uneducated, there are 340 dxcc countries plus or minus 10 all counted as soveirgn nations by the fcc, dxcc, rsgb, and the arrl therefore i consider them the same way as do all radio operators on the ham bands as well as 11 meters. guess what? people in new york do work china all the time, they just point there beams north and talk over the pole. here you are asking for more proof. how much can you want? you really need to give this one up dwight, but i guess you cant tell when your losing.

>
>Aaron Childs wrote:
>>
>> What a pompus, self-righteous ass! Hey guys, not all of us ham..and in my
>> case a professional AND ham radio person are not like this guy. Some of us
>> are willing to open are minds to different ideas. I have seen proof that
>it
>> CAN be done.. although I've yet to see proof of it BEING done.
>
>
> The person claimed to have contacted 112 countries with a 25 watt
>radio and an Antron 99. Since there are only 260 countries in the whole
>world, that would mean that he has contacted nearly half the countries
>in the whole world (on 11-meters and with that radio equipment).
>
> Far more than half of the world is out of the skip capabilities of
>11-meters. For example, it would be impossible to contact China with a
>CB radio in New York. An 11-meter signal simply cannot skip that far
>(no matter how much power you are using - and it is absolutely certain
>that it cannot be done with a 25 watt radio and a simple antenna).
>
> However, since you have seen "proof" that it can be done, perhaps you
>would like to share that "proof" with us. Until then, perhaps you
>should be careful who you are calling a "pompus, self-righteous ass."
>Someone might apply that phrase to you.

```
Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -6815365044544158551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <19991115080810.07445.00001170@ng-fe1.aol.com>#1/1
X-Deja-AN: 548817775
References: <382FB665.1728F833@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

now your splitting hairs, sorry if my lingo confused you since your a no-code
tech. 1 dxcc = 1 country for all radio purposes. like i said before there are
about 340 seperate radio countries. here is a direct link so you can see for
yourself, for example if i work tahiti (sent you a copy of that card too) it is
considered a totally different country than france for all radio purposes even
though its only a french territory. getting it now? check out the link so you
can stop posting un informed shit.
http://home.t-online.de/home/IRDX.GERMANY/prefix~1.htm  follow this link and
youll see what i was trying to say. i have 112 dxcc confirmed and thats a very
small number compared to serious dx men in europe. mine would be higher but i
stopped collecting qsl's last cycle.

>> I'm sorry, but I do not buy this.  As a matter of fact, I know for damn
>sure
>> this is a crock o crap.  I'll admit I have never contacted 112 different
>> divisions/countries/terrotories/whatever-you-want-to-call-them.etc. yet
>with
>> my 2510 on 11 meters, but I do know from looking at other freebander's log
>> books and QSL collections that it IS possible to contact atleast 112
>> countries/divisions/territories/whatever-you-want-to-call-them/etc with a
>> reasonable amount of power.
>
>
>  Sorry Aaron, but you're twisting the argument to support your opinion.
> He did not say divisions or territories.  He specifically said
>countries.  And therefore, I stand by my argument - it is impossible to
>contact nearly half the countries in the whole world with only a 25 watt
>radio and an Antron 99 (which is exactly what he claimed that he had done).
```

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8951134523621864879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64280abdf404eb7,start
X-Google-Attributes: gid106d41,public
From: "HVACJoe1" <hvacjoe1@megsinet.net>
Subject: Need Help !
Date: 1999/11/15
Message-ID: <oeUX3.550$bV6.51261@news.corecomm.net>#1/1
X-Deja-AN: 548830849
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.corecomm.net 942673940 216.214.209.245 (Mon, 15 Nov 1999 07:52:20 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 07:52:20 CST
Newsgroups: rec.radio.cb

I just bought a Firebird 500 base kicker, does any one know where I could get a user manual for this. Or someone who can tell me how to use it I do not want to blow it up.

From 2253913627018261755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "unit23" <yyy@spam.net>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/15
Message-ID: <3830101c$0$12620@news.sanjose1.level3.net>#1/1
X-Deja-AN: 548830850
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 942673948 12620 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Toll Free is just another CB witchdoctor. Like most of the pathetic

"experts" on this group.
Jim Moci <jimmoci@aol.com> wrote in message
news:19991113212748.05302.00000774@ng-ca1.aol.com...
> He may be young, dumb, and full of......... - but he is pretty perceptive!

From -8195136417855091805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257,start
X-Google-Attributes: gid106d41,public
From: "Chris Colquitt" <colquitt@spawar.navy.mil>
Subject: Turning up a radio
Date: 1999/11/15
Message-ID: <eMUX3.6566$W%.21956735@firenze.visi.net>#1/1
X-Deja-AN: 548840004
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 09:28:26 EST
Newsgroups: rec.radio.cb

Any one got any ideas how to turn up the output on a Uniden PC66XL Radio????
Email me please.
--
Chris Colquitt

PRC, Inc.   Office: 757-463-5578
2700 Avenger Dr. Suit 108   Fax: 757-463-0826
Virginia Beach, VA 23452   Mobile: 757-532-7163
Email: colquitt@spawar.navy.mil ICQ#:   28953363

From 7656527482268372273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Len <lenc@cgocable.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <0RowOCUG+Ypt24EvsTAnjIOwswrv@4ax.com>#1/1
X-Deja-AN: 548843457
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942676937 24.226.103.45 (Mon, 15 Nov 1999 06:42:17

PST)
Organization: @Work Internet powered by @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 06:42:17 PST
Newsgroups: rec.radio.cb

Currently this cannot be done legally, it would require changes that the FCC put into effect a long time ago, all 40 channel radios have a fixed transmit on SSB and over the years it has gotten harder to make the changes to a radio, so now all manufacturer's will have to redesign their radio's but this can only be done after you get the FCC to allow for this. Was a stupid idea to begin with but what do you expect for the government.

On Fri, 12 Nov 1999 13:17:09 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>   ******
>
> For all of those who constantly complain about
>overcrowding on the frequencies between 26.965 -
>27.405. For every 10 kc. wide am signal in the
>band, the same 10 kc will accomodate 3 ssb signals
>or 2-way contacts. What will it be, 40 channels
>on am or 292+ channels ssb? Some of you will wonder
>how this figure was arrived at, this I will be glad
>to explain!
>
> Be part of the solution, not part of the problem!
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications
>
> P.S. Any rebuttals will be ignored as pure nonsense!

From -3764722072763118231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <382FFCCA.775A@worldlynx.net>#1/1
X-Deja-AN: 548852156
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
Content-Type: text/plain; charset=us-ascii

X-Trace: typ12.nn.bcandid.com 942678667 207.224.84.86 (Mon, 15 Nov 1999 10:11:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:07 EST
Newsgroups: rec.radio.cb

Dave or Debby wrote:
>
> Like the OLD song goes, "I don't care what people say, ANCIENT MARY (AM) is
> here to stay! You SSB geeks are even trying to convert the SWL broadcast
> stations!   Take donald & Rubber DUCK & go float down the Hambobo river !!!
> Remember, AM was here FIRST !!!!!
> Dave!!!!!!!!!
>

And CW is even older, so what's your point?

Dave
"Sandbagger"

From 2269951571950928920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <382FFD5D.2550@worldlynx.net>#1/1
X-Deja-AN: 548852157
Content-Transfer-Encoding: 7bit
References: <382C7518.6E4D9E27@cybertrails.com>
<rtgsOC6Xg8pgsblKAqwamUEDbBhp@4ax.com> <382CDBA1.98B90700@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678669 207.224.84.86 (Mon, 15 Nov 1999 10:11:09 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:09 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   ******
>
>   I'll let you figure that out!
>
>   Jack

Oh oh! I smell another nit pick arguement brewing....

Dave
"Sandbagger"

From -7087005227177683991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <383001D7.52FD@worldlynx.net>#1/1
X-Deja-AN: 548852158
Content-Transfer-Encoding: 7bit
References: <382d01b5.0@monster.zebra.net> <19991113214537.06575.00000718@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678674 207.224.84.86 (Mon, 15 Nov 1999 10:11:14 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:14 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >The DEA noticed how much she drove up and down that route and pulled her
> >over,
> >confiscated her motor home and she didn't get it back until nearly three
> >years
> >later after she had spent almost enough $$$ on lawyers to buy a new one
>
> in pinellas county fla, a man was arrested on suspicion of drug possession.
> his new vette was confiscated. the charges were dropped and it took him a year
> to get his car back.
> when he got it back, the sheriffs dept had racked up 19,000 miles on the car
> with the excuse that they didn't want the drive train to lock up so they let
> the deputies take it home at night.
> i drive 34 miles a day round trip to work every day and don't rack up 19,000
> miles.
> he sued for the dept for devaluation of the car.
> this is the problem with the FCC. they don't write "LAWS", they write "RULES".
> they don't have "FINES", they have "CIVIL FOREFEITURES" which DON"T require the
> same level of proof that a guilty verdict in a criminal court requires and
> doesn't always have the benefit of appeal.
> it's a word game that they play that circumvents your civil rights.

> regardless of wether O.J. was innocent or guilty, he was found innocent of
> murder in a criminal court but was found liable in a civil court for nicoles
> death.
> show me the logic in this???
> if the criminal court says he had nothing to to with the deaths, why does he
> owe $33,000,000.00 to the familys?
> this is the same thing with the FCC.
> they know that the triangulation coordanances, the key signature and voice
> print technology would be weak in a criminal court so the take it into the
> civil court arena where the preponderance of the evidence rules arn't so
> strict.
> all they have to show is that they have a good idea that you're guilty and
> you've been had.
> if it were taken into criminal court under it's rules, they'd all be wearing
> clown hats.
> this is the scarry part.
>   jeff

The bottom line, if you're ever "busted" by the FCC for running a 100% legal station, then I'll listen to you cry foul and consider your paranoid points. I've never heard of anyone busted by the FCC, who was running a legal station. They have their hands full as it it is, keeping up with the radically illegal operators, they're not going to waste their time going after legal ops.

If you are busted for running illegally, then you deserve what you get and I have no sympathy for you.

It's one thing to cry "unfair!" if you are wrongfully prosecuted. But don't promote illegal radio operation, and then try to cry foul when it all blows back in your face.

Dave
"Sandbagger"

From 488196653295304407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <38300589.757B@worldlynx.net>#1/1
X-Deja-AN: 548852159
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii

```
X-Trace: typ12.nn.bcandid.com 942678680 207.224.84.86 (Mon, 15 Nov 1999 10:11:20
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:20 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Re: Petition Filed With FCC
> >From: "Green Dragon" nunya@business.com
> >Date: Thu, 11 November 1999 02:01 AM EST
> >Message-id: <382a6b54.0@monster.zebra.net>
> >
> >However CBers had absolutely no voice in the laws we are supposed to
> >follow.  The FCC does not answer in any way to the voters or Congress.
> >The laws we're supposed to live by were imposed upon us by Hams and
> >the ARRL (they're the ones who make many of the recommendations to the
> >FCC for rules concerning the hobby bands).  Hams that still to this
> >day resent that 11 meters is no longer theirs exclusively but open to
> >the general public.  They placed those restrictions on us in an
> >attempt to make the band unusable (4 watts is awfully weak on such a
> >noisy band) or at least unpleasant.  What they didn't expect (or
> >perhaps they were counting on it?) was that the public demand for
> >radio for the masses would be so great that most were perfectly
> >willing to break those rules and make the band usable by running
> >power, etc.  Now, they're bitchin' about us breaking the rules.  Some
> >of the hams that opposed the allocation of 11 meters for CB are again
> >rearing thier ugly heads shouting that CB has become a home for
> >outlaws and rebels.  (Who founded this country if not outlaws and
> >rebels?) and should be de-allocated as a result of a lack of "self
> >policing".  I saw in another post were CBers were compared to those
> >who don't vote but then complain about politicians.  The problem is
> >that until now we've never had a say in the rules we're supposed to
> >follow.  We weren't given the opportunity.  Now, a group of Cbers get
> >together and decide to start excercising the power of numbers in an
> >attempt to change things.  What do the hams do?  They bitch and whine
> >and accuse us of "trashing the house" and wanting to move next door to
> >get away from the trash.  I say the house was trashed before we ever
> >moved in.  Trashed by hams who deliberately used thier voice with the
> >FCC to ensure that if they couldn't have exclusive use of 11 meters
> >then no one would be able to use it.
> >
> >--
> >*****************
> >Green Dragon
> >*****************
> >Dwight Stewart <stewart@amouse.net> wrote in message
> >news:3829483B.2CF447DC@amouse.net...
> >>
> >> RHOOLIGAN2 wrote:
> >> >
> >> > Reminds me of the famous novel, LORD
```

> >> > OF THE FLIES where a group of schoolboys
> >> > were shipwrecked on an island without
> >> > adult supervision.
> >>
> >>
> >>   Very good analogy. A perfect narrative of why a community creates
> >> laws, and what could happen when those laws are ingored by large
> >numbers
> >> within that community. Just as valid in the world-wide radio
> >community.
> >>
> >>
> >> Dwight Stewart
> >> Amateur Radio, Technician
> >> F.C.C. License: W5NET
> >> http://www.qsl.net/w5net
> >
> >
> well put. i wonder how much of the ham community would rally behind the head of
> the FCC if he were replaced by an avid, non-ham cb'er.
> i'd bet the entire ham spectrum would fall silent as they would all be in
> washington lobbying to have the "bum" thrown out.
> when the shoe is on the other foot, it just doesn't seem to fit quite the same.
>

In the unlikely event that this would happen, why would hams complain? Most hams follow the rules that they are supposed to follow.

You are once again displaying that persecution complex. Hams are not hiding behind your bushes, and in your closet, plotting the end of the CB band. The ARRL is a lobbying voice, that has some pull with the FCC with respect to HAM RELATED ACTIVITIES, but nothing else. Yes, the ARRL is made up of all hams, because it is a HAM ORGANIZATION (duh!). The FCC officials may be made up of some hams as well, as it makes sense that people who work around radio, tend to enjoy a radio hobby. That does not mean that they are predisposed to dislike any other service.

CB radio (once again for the slow learners) was never designed to be a lawless version of ham radio. There are specific rules that are to be followed. Why should the FCC lend a sympathetic ear to the cause of the CB band, when a great many of the users, display no desire to follow the rules of the service? You keep fighting the system from the outside, and you wonder why you never get anywhere.

If you want to try to rationalize and justify the reasons why you blatently break the rules of Part 95, then so be it. But don't cry if you get popped for it. You take your chances....

Dave
"Sandbagger"

From -5571371137862022352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <38300A43.54E5@worldlynx.net>
X-Deja-AN: 548852161
Content-Transfer-Encoding: 7bit
References: <382ADF1C.73A@imt.net> <19991112223757.00157.00001356@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678688 207.224.84.86 (Mon, 15 Nov 1999 10:11:28 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:28 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Many hams don't think much of the ARRL,even members,we just like the
> >bennies.I don't think hams or the ARRL have much pull with the FCC.
> >
> i think your beanie is too tight.
> when you have a ham in charge of enforcement, it's like having a sheriff in a
> town where most of the residents are hanging from his family tree, or in this
> case his beam.
> outsiders beware! don't piss off any family members or you won't stand a
> chance.
> there are some of us who do believe in the constitution and won't allow our
> rights to be walked over like the door mat and the supposed automatic right to
> inspections at the first key of a microphone.

What Constitutional rights do you have, that are being walked on? The
FCC is a recognized agency, responsible for regulating a natural
resource (the airwaves). Follow the rules, and you have nothing to fear.
Or are you saying that the FCC does not have the right to enforce the
rules that they mandate? Maybe you feel the same about the local police?

Your complaints and constant whining are no different than cable TV
pirates, pornographers, or any other petty criminal, that cries that
their rights have been violated when they get popped for violating the
rules. It's so unfair that they can't be allowed to operate above the
laws that eveyone of the rest of us have to adhere to. so tell me then,
WHAT MAKES YOU SO DARNED SPECIAL?

> >
> >What makes the band unusable IS THE CBers running more than 4 watts.
>

> what makes a car unusable on the interstate is when it runs on 2 cylinders.
> back in the 50's when the band was comparatively quiet, 4 watts wasn't too much
> of a struggle.
> when the band started to get populated, the FCC opened up a whopping 17 more
> channels in 1978. i agree that the people who use linears can be a problem but
> the bigger problem lies in the proliferation of cheap cb radio's that anyone
> can afford.
> when they were more complicated and expensive, they were an object for the
> "upper class" who could afford them. now, they're so cheap, you can pick up one
> for under $30.00.

Right, so now you want an "exclusive" lawless band, so only wealthy
people can ignore part 95.

> it is all of this "air pollution" that causes more problems than all of the
> amps in use today. this is why people feel the need for 100 watts to just get
> across the street in some areas.

Then why do so many of these people keep their amps on 24/7 even when
the band is quiet?

Maybe if the lawless people were removed, the band would be clean again
for the people who the band is intended for.

> a good analogy to this is light pollution that
> astronomers suffer when a telescope is built on a dark mountain and 40 years
> later a bustling city is wrapped around that mountain rendering the telescope
> usless. you either build a bigger, more powerful telescope or you shut it down.
> if the recruting efforts by the arrl and the ham community in general were
> wildly sucessful and everyone operated WITH A TICKET AND WITHIN THE RULES, you
> would have the same pile-ups across the spectrum that we have daily in our
> small 450 khz corner today. you would be tripping over fellow hams all of the
> time like we do cb'ers but you wouldn't be able to complain because everyone
> would have their ticket.

If every CBer were operating legally, there wouldn't be nearly the
complaints, as the amount of interference from a legal station would be
several db below the high power stations.

>
> >4
> >watts is not only enough for what the band was intended for but also
> >enough for the ilegal worldwide DXing.

Only during peak sun spots or occasional atmospheric conditions. You
cannot reliably talk over 150 miles on a daily basis during the lull
cycle

>
> and so was the 23 original channels, IN IT'S DAY. there is a need for change

> just like there was in 1978.
>
> >Besides the limit is 12 watts on
> >SSB and an SSB signal is more efficient anyway.
> >
>
> this is true but i think you'll find that if the price of ssb radios were to
> come down to where am cb's are today, you'll find as much or more congestion on
> ssb as there is on am today.
>

No, the majority of the lawless types (other than the srict
freebanders), don't like to run sideband, because it is tougher to
operate, and doesn't lend itself well to the "loud and proud" mentality.
SSB is a better mode for a true DXer though.

I understand the problems that are on the CB band (I've been there for
30 years). I understand that there are many people that have "taken the
law into their own hands", in order to be able to enjoy a radio hobby.
But you need to understand that the government is not likely to be
sympathetic toward people that openly disregard the rules.

Dave
"Sandbagger"

From 5454149151762655409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <38300E1A.45A6@worldlynx.net>#1/1
X-Deja-AN: 548852162
Content-Transfer-Encoding: 7bit
References: <19991112141604.06327.00000390@ng-fp1.aol.com>
<19991113003809.00157.00001381@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678692 207.224.84.86 (Mon, 15 Nov 1999 10:11:32
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:32 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >I the 60's-70's we took the daytime heterodyne as a fact of life and
> >just didn't use our radios except for super-local coms. We waited until

> >sundown when everything was fine. Hm. I guess from your POV we should
> >have run linears huh?
>
> get off the pot, boy.
> you know that the FCC regs. say that hams can use as much power as nesessary,
> up to your license limits, to carry on a usable communication and you can't
> tell me that a large number of hams don't use it to get over high
> concentrations of atmospheric noise. this is what ham is all about unless
> you're doing qrp work.

Ham radio is "about" communications. Ham radio is not about "king of the hill" power contests. You seem to convey a considerable preconception of ham radio for someone who isn't part of the group.

Power won't help you, if you can't hear anything. Most hams tyry to deal with noise, through receiver enhancements, such as DSP, notch filters, adjustable bandpass, and audio filters. Something you won't find on your $30 CB.

>
> >But I seriously doubt there was any
> >activity by unlicensed foreign stations if it was an international
> >ham band.
>
> haven't you gotten off the pot yet?
> there were / are many countries out there that haven't signed the itu treaties.
> "out-band" operations are really nothing new and in those countries,
> technically don't exist. there, anything goes.
> if you ain't been there, you shouldn't assume anything.

It's true that RF doesn't recognize territorial boundaries. That is why the ITU exists. There is great pressure for all countries to belong to the ITU. It benefits all countries to have the protection from interference, that comes with mutual compatible frequency assignments.

>
> >Secondly, you have an unrealistic view of how hams operate.
> >You seem to think that the first thing a ham does in the face of
> >interference or tough conditions is to kick on a linear and "run power".
>
> again, this is what hams are allowed to do up to your license limits unless
> you're running qrp. we don't have this needed luxury.

I'm allowed to run 1500 watts. Guess what? I don't run over 100 watts on HF and 200 on 2 meters. I don't need the hassle, and the TVI problems associated with high power. And I've never had a situation where a station that I was talking to needed me to "crank it up" any more than I already had.

>
> >As if power solves everything. Truth is, most hams don't even own an
> >amplifier and get by with a barefoot 100 watt transceiver.

> >
>
> most of us would be happy with that and some of us are.

Many of you "freeband hobbiests" would, in fact be happy with that. But the rest of the "loud and proud" crew, would not be happy with a mere 100 watts, and they would break that rule as well (assuming that the FCC created a 100 watt legal "freeband"). Of course judging from all the negative reactions to strictly SSB-only modes, that may be enough to keep the riff-raff off of the new band. Make it SSB only and you MIGHT make it work.......

Dave
"Sandbagger"

```
From -2942223376138869767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <3830173A.5B51@worldlynx.net>
X-Deja-AN: 548852165
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-
fp1.aol.com> <382cfb91.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678700 207.224.84.86 (Mon, 15 Nov 1999 10:11:40
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:40 EST
Newsgroups: rec.radio.cb
```

Green Dragon wrote:
>
> RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> news:19991112141604.06327.00000390@ng-fp1.aol.com...
> > I the 60's-70's we took the daytime heterodyne as a fact of life and
> > just didn't use our radios except for super-local coms. We waited
> until
> > sundown when everything was fine. Hm. I guess from your POV we
> should
> > have run linears huh?
>
> What is the general rule, as little power as you can and still have
> clear comms?

>
> > First of all, I can't say what 11 meters sounded like in the pre-CB
> > era because I wasn't there. But I seriously doubt there was any
> > activity by unlicensed foreign stations if it was an international
> > ham band. I could be wrong here, but I'm willing to bet that the
> band
> > was not at that time shared with any other service.
>
> I know some that were, and according to them the interferance from
> south of the border was just as bad on them as it is on us now.
>

The "border jumpers" are relatively new to the 11 meter scene. I never remembered hearing the sheer amount of Spanish speaking DX back in the early 80's or in the 70's. I doubt if they were a problem for 11 meters before CB.

> > Secondly, you have an unrealistic view of how hams operate.
> > You seem to think that the first thing a ham does in the face of
> > interference or tough conditions is to kick on a linear and "run
> power".
> > As if power solves everything. Truth is, most hams don't even own
> an
> > amplifier and get by with a barefoot 100 watt transceiver.
>
> You guys consider 100 watts to be barefooted... 'nuff said.
>
> > Thirdly, it's been posted a million times here and you've probably
> read
> > it before so I won't bore you again with all the details, but
> briefly, hams
> > simply were not using 11 meters and when it was shifted to CB they
> didn't
> > miss it and to this day 99.9 percent of hams could not care less
> about the
> > 11 meter band and don't hold any grudges about "losing it".
>
> Not according to the old timer hams that I've known. It was used a
> lot for shooting DX because it has more frequent band openings that
> most other bands.

What?!? 11 meters is virtually identical to 10 meters in DX propagation. And that propagation is dependent on active sunspots to be usefull or frequent. Other ham bands, that are lower in frequency, have much more consistent and predictable DX conditions. When the sunspots are high, you can't beat the DX on 10/11 meters, but when it is low, the DX is not there at all. 20 meters has DX almost any time, as does 40 and 80 meters.

11 meters also had interference from ISM devices that were also assigned to the band. This made the band less desirable than 10 meters.

11 meters was also an oddball in harmonic relation to the other bands.

Look at the other ham bands 80 meters is twice 160, 40 is twice 80, 20
twice 40, 15 is 3 times 40, 10 is twice 20. This makes antenna
resonances easier to make for multi-band operation, as well as crystal
frequency synthesis. 11 meters does not conform to any of these schemes,
so special antennas or tuners had to be used, as well as special
oscillators for frequency generation.

>
> > I find your POV truly disturbing. You are saying that people in
> South America
> > have no right to their CB radios. But you, an American, do. As if
> your
> > communications is more important - because it's in English.
>
> Heheh... gunna try to twist something around aren't ya? I never said
> that they didn't have a right to talk. However, they don't have any
> GREATER right to talk than I do. The problem with them is that they
> have virtually no restrictions on the amount of power they can run.

Kinda like illegal Cbers in this country.

> All I want is to be able to do the same thing you guys do. Run the
> least amount of power possible for clear comms. Day or night. Here
> is a brief description of how I and nearly every other CBer I know
> runs thier equipment. If conditions let me get clear comms with half
> a watt, great, that's what I use, the amp stays on standby. If
> conditions require 4 watts, great, I roll the radio up to that point.
> If conditions require more, I turn on a small driver amp that gets me
> just a tad more, something like 30 watts PEP. If that's not enough
> for clear comms I flip that stand by switch and let the 6 pack of 6LF6
> tubes to thier thing on the low side. If that's still not enough then
> we go to the high side. If conditions clean up and it sounds like I
> can get away with lower power again, then the entire process starts
> over and I drop wattage as far as I can and still have clear comms.
> At max power, I can crank 1.5kw out of my stacked threes. And guess
> what? I rarely have to go that far. It pretty much only happens when
> we have someone on the channel deliberately trying to disrupt comms.
> Under the worst natural conditions, I can get by with about 100 watts
> PEP which I can attain with only my driver on high stage.

Then you and your buddies should all get your ham tickets and you'll be
100% legal, and there would be no problem. It will be hard to justify,
in the FCC's eyes, the creation of a "mirror" service to ham radio. The
only reason that I've seen from you guys against joining ham radio, has
to do with some perceived personality stigma, most of which is
exaggerated well beyond reality.

>
> > <<And when DX is actually rolling in from somewhere that we can
> > understand em, it's illegal for us to try to talk to those we can

> > hear, and it's illegal for us to bump it down to be able to talk to
> > the local folks as well. Catch 22. Two rules that combined make it
> > nearly impossible to use 11 meters well unless you stay up late
> night.
> > To get good comms in the daytime on 11 meters you MUST either run
> > power, or talk DX (if you're lucky enough to get DX in a language
> you
> > speak).>>>
> >
> > Not a good justification for adding more noise and interference
> > to the band and taking away other users right to it.
>
> If it's good for you guys it's good for us.

That's where you're wrong. Hams have to take a test to demonstrate that
they understand what they are doing (even if the test is administered
like a joke). Most CBers wouldn't know the difference between a class C
and a class AB1 amp, unless their local "tech" tells them.

> According to the ham test
> study book I have even the no-code tech class hams can run 1500 watts
> on all bands they have rights to if such is needed to get clear comms.

Not entirely true. 10 meter operation is limited to the novice power
level of 200 watts.

> I fail to see any difference between that and what the vast majority
> of CBers who use amps do. Contrary to what you obviously think, not
> every amp using CBer runs a "splatter box" as I've seen em called in
> this NG.

You have to distinguish between groups of illegals Cbers. Freebanders,
who run a majority of SSB, require and tend to understand the need for
"clean" amps. Freebanders tend to be a bit more knowlegable about such
things. On the other hand, the "king of the hill" loud and proud types
that run on the regular 40, don't care much if their amps splatter.
Class C will usually make a few more watts, and that's all these guys
care about. A class C box can also be used as a "modulator" and can
enhance (if not completely distort) the "swing" aspect of the
modulation. All of this results in adjacent channel splatter, and RFI
problems.

The simple fact here is that in the eyes of the FCC, their reckless
power operation overshadows the freebanders more conservative
application of power, and you all suffer as a result.

> If I look up at my modulation meter and it's going over into
> the red it's time to retune my equipment. I've got neighbors who run

> CB's less than a mile away, and even on the rare occaisions that I run
> max power they never get any bleedover from me. That's because I like
> most amp users, run my equipment clean.

You are not "most amp users". "Most amp users", in my area, run dirty competition class "C" amps with clipped, swing kit installed, garbage radios, and splatter 100 Khz in either direction.

> Stopping all amp usage just
> because some few morons run amps with several 500Z tubes driven so
> hard that they throw purple lightning around inside the glass is just
> as stupid as banning high performance automobiles just because some
> few morons can't seem to control them and keep wrapping them around
> trees or other people.

Bad analogy. A high perfomance car has the potential of injury if wrongly driven, and laws are written to protect the public from the idiots. A "high performance" Cb also has the potential to injure the operator, if misused, and to disrupt the communications of other people. That is why rules were written to address this.

> Facts as far as what was made public. Think about it. It's plain
> human nature. You never miss something until it's gone. Even if as
> you say 11 meters wasn't used that simple fact of human nature still
> stands. Look at any one of the millions of children in this country.
> Give one of them a toy. If he doesn't like it he wont play with it.
> But let some other child come by and pick it up, the first child will
> pitch a fit about the other child playing with his toy and will try to
> take it back. If the parent or person in authority over the children
> makes the first child let the other one play with the toy he'll cry
> and whine about it and try to think up ways to get it back without
> getting in trouble with the authority figure. That's exactly what's
> been happening between CBers and Hams since 11 meters was allocated
> for CB.

You were right in the period the immediately followed the "taking away" of 11 meters from the hams. There were (and still are) guys that might never even use a band, but will piss and moan if it's taken from them. It is human nature. However, most of the hams that were active then are either inactive or dead now. Most current hams are not fighting the "incentive licensing"/ "loss of 11 meters" fight any more, except on a few of the geriatric nets.

Many newer hams don't even know that 11 meters was once a ham band.

Dave
"Sandbagger"

```
From 4029536976791891796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <3830188B.63B5@worldlynx.net>#1/1
X-Deja-AN: 548852166
Content-Transfer-Encoding: 7bit
References: <19991112141604.06327.00000390@ng-fp1.aol.com>
<19991113010029.00157.00001388@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678707 207.224.84.86 (Mon, 15 Nov 1999 10:11:47
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:47 EST
Newsgroups: rec.radio.cb
```

PLLO2A wrote:

> >to this day 99.9 percent of hams could not care less about the
> >11 meter band
>
> so why are all of you bitching about it now??????
>
> >and don't hold any grudges about "losing it".
> >
> then what's your beef?????
>
> >I find your POV truly disturbing. You are saying that people in South America
> >
> >have no right to their CB radios. But you, an American, do. As if your
> >communications is more important - because it's in English.
>
> the people in the latin speaking countries either have no controls on them or
> they aren't enforced. we have to put up with all of there crap but you come
> here and only bitch at us, not them. even if we do run legal, it ruins our
> comms too.

Has it ever occured to you that the Spanish-speaking DX stations are
just Latin America's version of a lawless Cber? How do you think OUR CB
band sounds to them?

I find it ironic that you bitch about the lack of enforcement of Latino
stations, yet advocate that we (in the states) should be allowed to
ignore the rules.

FWIW, Latin' america's version of the FCC needs to crack down on their
problems as well. But that doesn't excuse us from the same
responsibilities.

Dave
"Sandbagger"

From 7263732034314430951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <383019E2.2ACD@worldlynx.net>#1/1
X-Deja-AN: 548852167
Content-Transfer-Encoding: 7bit
References: <382c5943.0@monster.zebra.net> <19991113013817.00157.00001407@ng-cg1.aol.com> <382D3676.D4ECFB90@flash.net> <382e3936.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678710 207.224.84.86 (Mon, 15 Nov 1999 10:11:50 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:50 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:

> I don't trust ANYTHING the gov't says. These are the same people who make attempts to ban guns when all of the data shows that the stricter your gun control laws are the worse the violent crime rate is. These are the same people who refuse to ban products that have been the direct cause of many thousands of doccumented deaths but ban things like red M&M's because cancer showed up in some lab rat when it was force fed enough of that dye to cause it's fur to turn red. It was years before M&M Mars was able to find a different red dye that matched the orriginal color and passed the gov't approval. These are the same people who waste billions of dollars on a so-called war on drugs that has gone on for years with no noticable effect on the amount of drug use. In fact, drug use has increased instead of decreased.
>
> And I'm supposed to believe what these folks say? Especially when it's supporting some law they've passed without my having a chance to vote on it? It'll be a frosty day in the under-regions before that happens.

So, you refuse to accept data due to a government paranoia, and instead choose to believe your own "insticts", which have no basis in fact, or evidence to back it up. When you are diagnosed with brain tumors, sometime in the future, think back to this thread, and tell us again, how there is no RF field exposure danger.

Boy, if ignorance is bliss, you must be very happy.........

Dave
"Sandbagger"

```
From -7935600483888725327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <38301F7A.3F6B@worldlynx.net>
X-Deja-AN: 548852169
Content-Transfer-Encoding: 7bit
References: <382b66ca.5081386@news3.buffnet.net>
<19991113195451.06575.00000694@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942678716 207.224.84.86 (Mon, 15 Nov 1999 10:11:56
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 10:11:56 EST
Newsgroups: rec.radio.cb
```

PLLO2A wrote:

>
> >in this case by regulating the use of a public natural
> >resource (the RF spectrum).
> >
> a natural resource??? what tree do you pick your ocillators off from?
> trees, petrolium, metals etc are a natural resource.
> radio transmissions, (RF spectrum), for reasons of this disscussion, are purely
> manufactured and synthetic and do not occur in nature.

Oh, we manufacture the electromagnetic spectrum? That's news. We may
make the devices that use the airwaves, but electromagnetic propagation
follow the laws of physics and as such, are natural.

>
> >
> sifting through all of the " why's and where for's", on the surface, the FCC
> and it's regulations are legal and have a noble mission.
> looking under the carpet, there is one piece of dirt that ruins the whole
> carpet.
> the constitution guarantees that no one can come into my home and search or
> sieze my property without just cause as determined buy a dualy appointed judge

> and have a warrant issued by said judge.
> then, if anything is taken, there is a right of due process that protects me
> from government abuse and this is called right of appeal. in the mean time i am
> innocent untill proven guilty.
>
> ON THE OTHER HAND,
>
> if the FCC thinks that i have broken a rule, by keying the microphone, they
> have written in the rules an assumed waiver of my rights to the above
> protections and think they can walk into my home without a warrant and rifle my
> radio shack.
> if i refuse to let them in, they walk away and, in a few days, i get a letter
> from happy hollingsworth with a $4000.00 ticket to the FCC ball. NO probable
> cause and NO evidence to back up their suspicicions which i must pay unless i
> go to their office and convince them of my innocince.
> if i get a speeding ticket, i can choose to pay it and plead guilty or i can go
> to court and not say a word and force the county to prove their case against me
> without helping their case at all unlike letting the FCC in and giving them the
> evidence against me which flies in the face of my rights against self
> incrimination.
> the FCC "rules" were written in exact opposite of these constitutional
> protections.
> here in florida, when you sign your drivers license application, you are also
> agreeing to take a blood alcohol test when asked by a law officer. this too has
> a noble cause as it can help deter drunk driving. i am 15 years sober and in no
> way condone drunk driving but if you look under the carpet, you'll find that if
> you refuse this intrusion into your body, (some localities require a blood
> test), you automatically loose your license for 6 months and your insurance
> company raises your rates as though you were convicted of dui.
> there are some religions that ban alcohol use and also ban blood letting or
> transfusions.
> what if some poor shmuck of one of these religious persuations works a double
> shift and is tired while driving home. he crosses into the next lane and is
> pulled over. granted, he shouldn't have been driving under these circumstances
> but he is NOT drunk, refuses a blood test and at most is guilty of careless
> driving, (a $54.00 ticket).
> now he looses his license for 6 months and his insurance rates jump high enough
> to make an antenna enthusiast jealous.
> all because he was exercizing his RIGHT to practice his religion by not letting
> the state violate his body.
> same applys to my exercizing my RIGHT not to let the federal government violate
> my home un-waranted.
> what worries me is that more and more branches of the government will bypass
> the constitution by instituting "rules" instead of "laws". big brother will
> become more and more intrusive as time goes on and, eventually, the
> constitution will become as effective as the ITU treaties, ie; nill.
> don't call me paranoid as it happend with the FCC "rules and has happened here
> in florida. how many other federal, state and local laws follow this pattern
> and how many more are to follow?
> think about it.
>

Two words. "Implied Consent". In the issuance of the PRIVILEGE to drive as well as operate a radio station, as a condition of license for this PRIVILEGE, you acknowlege that if you are pulled over for an alchohol test (or an inspection of your radio station), as a condition of the granting of the license, you AGREE to allow them to take the test (or inspect). Failure to allow this, invalidates the license, and your PRIVILEGE is revoked.

You can try to Perry Mason the heck out of this all you want, but the rulings stand. If there weren't so many people like you, that try to beat the system at every turn, these laws wouldn't be necessary. What good would a blood alchohol test be if it weren't administered promptly after the violation? Without the blood alchohol test, there would not be sufficient evidence to convict a drunk driver.

Likewise, if an FCC official were denied immediate access to a radio station, the ability to catch an offender, before he's had a chance to "clean up the shack", for the purpose of evidence gathering, would be rendered inneffective.
You want to cripple the actions of law enforcement, so that scofflaws like you can continue to thumb your nose at the rules. The constitution is only a crutch, that you try to swing to try to support your case. The rest of us can see the real truth clearly though.

It's not a violation of your constitutional rights, since when you sign on the dotted line, you AGREE to it. If you don't agree, then you don't get the license. If you have some weird, far out reason why this implied consent would prove a hardship to you, you can try to apply for a waiver. If you can provide sufficient evidence supporting your case, maybe you'll get it. But you have to try up front, not after a citation.

Dave
"Sandbagger"

From 8785492603974563378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <80p7oa$2u3$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 548855322
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com> <382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com> <382CDC50.23760D89@hotmail.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 15 Nov 1999 15:10:02 GMT
X-ELN-Insert-Date: Mon Nov 15 07:15:08 1999

Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Can you imagine the price of the units that would be able to put
people 3Kz apart without interference?

Mike

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:382CDC50.23760D89@hotmail.com...
>
>
> Jack Thurston wrote:
> >
> >   ******
> >
> >   We might as well petition for use of the
> > whole 440 kc of bandwidth between 26.965 -
> > 27.405. 440 kc divided by 3 kc = 146.66.
> > Times 2 = 293.2 channels..................
> >
> >   Jack
>
>
> >   ******
> >
> > Better brush up on your math skills!
> >
> >   Jack
>
>
> My math is fine, my fingers aren't! <G> I meant 266 2/3 not 166 2/3.
>
> You cannot occupy the same frequencies with USB and LSB at the same
time.
>
> Everyone will have to use either LSB or USB. Read my post again. The
> part about the speech inversion. You can descramble an inverted speech
> cordless phone with a WT and an SSB CB.
>
> Try this: (I figure you've got a digital tuned VFO radio)
> Find an SSB transmission. If it's USB, increase your freq
> by 3 KHz, switch to LSB, attempt to tune them in. Go 3 KHz
> down and switch to USB if they're on LSB. Let me know if
> you are successful in tuning them in. If your radio has good
> filters, you won't.
>
>
> Previous post requote:
> >40 channel * 10 KHz = 400,000 Hz
> >
> >400,000 Hz / 3 = 133 1/3

```
> >
> >If the other sideband could be used at the same time = 166 2/3
> >
> >If a station is on USB every 3 KHz (skipping the "A" channels)
> >you can fit 133 conversations on the band.
> >
> >Example:
> >CH 19 = 27,185 KHz
> >3 Khz bandwidth takes you to 27,188 KHz.
> >Now if your on 27,185 KHz on USB and I'm on 27,188 KHz LSB,
> >we're on the same frequencies. We'll sound inverted to each
> >other. The low voice freqs will be high and the high voice
> >freqs will be low.
> >
> >Where's the 292?







From -2486942951059711464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Amateur Mobile Transceiver for sale
Date: 1999/11/15
Message-ID: <80p823$3ek$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 548858385
References: <19991112124257.07216.00000461@ng-cl1.aol.com>
<NI2X3.15429$Ph7.112684@insync>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 15 Nov 1999 15:15:15 GMT
X-ELN-Insert-Date: Mon Nov 15 07:25:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

He's not crazy!  Just anyone who buys it is!

Like that commercial for IBM printers.  "It's only 3 million dollars.
It's
mostly right.  Well, isn't that kind of expensive?  I only have to sell
one!"

Mike


Toll Free <tollfree@bigradios.com> wrote in message
news:NI2X3.15429$Ph7.112684@insync...
```

```
> Your asking $300.00 for a radio that lists for $289.00?
>
> Are you fuc&ing crazy?
>
>
>
>
> Toll Free
>
> Jusgd4u <jusgd4u@aol.com> wrote in message
> news:19991112124257.07216.00000461@ng-cl1.aol.com...
> > Hi All,
> > Nov.12, 1999
> >
> >        I have a new Ranger RG-66 for sale. I paid $310 for the unit.
It is
> > peaked and tweaked. Swings 55 watts, 1.5 watt dead key. It lists for
> $289.99 on
> > the west coast. It has the freq counter jack on the back of the
radio.
> > Microphone jack is on the left side. Mod/Rf button, Rf power
control,
> Roger
> > beep, etc. This radio has not been used, is still in the box, with
> everything
> > it came with. I am asking for $300 plus shipping and handling,
payable by
> money
> > order or certified check, shipped same day money is received.
> >
> > Interested parties respond to Jusgd4u@aol.com
>
>
```

```
From -7328439813281018729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8a1a2783fd5406
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Go see this =)
Date: 1999/11/15
Message-ID: <3830513E.DAB09B1@infoblvd.net>#1/1
X-Deja-AN: 548858386
Content-Transfer-Encoding: 7bit
References: <80o9o5$f5j$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
```

X-Trace: dfw-read.news.verio.net 942679766 216.42.66.169 (Mon, 15 Nov 1999 15:29:26 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 15:29:26 GMT
Newsgroups: rec.radio.cb

cheese dick, we don't need your spam here, and you get a big picture of some asshole if you follow those directions!

acehump@hotmail.com wrote:

> Heya All,
>
> Check out this really funny easter egg, which I was told about recently!
>
> First - Go to http://fly.to/dogbomb (this is a personal homepage of
> some guy)
>
> Click along to his [picctures] section...
>
> Click on his NOSE in the TOP picture!!!
>
> Et Voila!!!
>
> Cool Huh?
>
> AceHump
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 2188150346561151029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64280abdf404eb7
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Need Help !
Date: 1999/11/15
Message-ID: <383027CD.98AA4283@ix.netcom.com>#1/1
X-Deja-AN: 548858387
Content-Transfer-Encoding: 7bit
References: <oeUX3.550$bV6.51261@news.corecomm.net>
To: HVACJoe1 <hvacjoe1@megsinet.net>
X-Accept-Language: en
X-Server-Date: 15 Nov 1999 15:32:22 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have one I use as a driver.. It is a one driving 3 6lq6 amp made by Demco I think?(Toll?). turn it on and warm it up. Start on Slave mode. Flip the amp into operate. Dead key on AM and adjust the Drive ,Tune, Load for max power out. Now modulate your radio with voice or a whistle and retune all the controls for peak power. You should end up with 450 peak from a 100 watt carrier if it works like mine. Master mode is just a high setting. My amp on Master keys up 250 and swings 550. I always run mine on slave(low) as it is much louder and easyer on the amp.

MC

HVACJoe1 wrote:

> I just bought a Firebird 500 base kicker, does any one know where I could get a user manual for this. Or someone who can tell me how to use it I do not want to blow it up.

From -7007449011804489893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/15
Message-ID: <80p96c$lhd$1@news1.alltel.net>#1/1
X-Deja-AN: 548861447
References: <80mo53$64o$1@bgtnsc01.worldnet.att.net>
<hmSX3.15796$Ph7.116460@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942680076 22061 162.39.156.191 (15 Nov 1999 15:34:36 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 15:34:36 GMT
Newsgroups: rec.radio.cb

Gee Toll, I would have never figured you to be one that would advise someone to do something illegal <grin>

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972

The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:hmSX3.15796$Ph7.116460@insync...
> BUY A LINEAR!
>
>
>
> SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
> news:80mo53$64o$1@bgtnsc01.worldnet.att.net...
> i need a mod for a my uniden grant xl .
> what can i do to boost wattage up . i all ready peak and clip it . what
is
> there to do !!
>
>
>

From 8747537044079429350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/15
Message-ID: <80p9i2$ljl$1@news1.alltel.net>#1/1
X-Deja-AN: 548861448
References: <19991113163615.18927.00000832@ng-cp1.aol.com>
<19991115052402.08341.00001149@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942680450 22133 162.39.156.191 (15 Nov 1999 15:40:50
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 15:40:50 GMT
Newsgroups: rec.radio.cb

My first "CB" was an old White Face Johnson in 1963.   At that time I worked for a coin machine copany and serviced Jukeboxs, Pin Balls and such as that.....will never forget the old one ball machines,,,,, didn't know they could get that many relays in one box, ha.....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS

10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -2758257122074834788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/15
Message-ID: <38302BF6.80F359D2@ix.netcom.com>#1/1
X-Deja-AN: 548866734
Content-Transfer-Encoding: 7bit
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
To: Richard Camarata <rtcamarata@mediaone.net>
X-Accept-Language: en
X-Server-Date: 15 Nov 1999 15:45:39 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Not another guy that thinks Cranking the AM carrier power adjustment actually helps him! Leave the carrier adjustment alone and turn the AMC up or cut R131 and put the cover back on..

MC

Richard Camarata wrote:

> I have heard conflicting modification procedures for the modulation for the
> Cobra 148 GTL ST.
>
> They say to cut R131. (Yet I heard from someone that you should not cut the
> R131 if you have a radio with Sound Tracker).
>
> Adjust VR10 for the AM power to max it out, (Counter clockwise)
> Adjust VR11 for the SSB Power. (Clockwise)
>
> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?
>
> Thanks.

```
From -1107106478397029444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <80paa5$lpn$1@news1.alltel.net>#1/1
X-Deja-AN: 548866735
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
<80o75k$ks5$5@bashir.peak.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942681221 22327 162.39.156.191 (15 Nov 1999 15:53:41
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 15:53:41 GMT
Newsgroups: rec.radio.cb

I worked S. Africa with 1 watt....I have the card framed....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html



>
> As I posted before - you need to have a serious talk with a few of the
> QRP Hams around.  I assume that you would believe Ham operators, as you
> do not seem to believe that CBers can tell the truth.
>
> Ask them about how many countries they have worked on 10 meters, running
> under 10 watts of power - possibly even less than 1 watt.
>
> --
> Bill Nelson   (billn@peak.org)
>
```

From -311682696638746868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a50ce13f6a4a0856
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Colbra 148gtl
Date: 1999/11/15
Message-ID: <19991115110239.07438.00001390@ng-fe1.aol.com>#1/1
X-Deja-AN: 548870640
References: <uErtVC2L$GA.307@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

with the front of the radio towards you (component side up ofcourse), it will be on the right side of the board,now start looking in the area of the side closest to you (front-right hand),it is a lil less than half way up the board(from front to back).just look for components near it until you zero in on it,once you find it the first time it will most likely stick in you head were to find it.good luck and 73!

>I can't seem to find R131 . Can someone direct me the right way
>   thanks
>
>

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From 3555498660560135790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <38302e9a@news.planetc.com>#1/1
X-Deja-AN: 548870641
References: <19991114115955.13501.00000877@ngol01.aol.com>
<80nlni$fve$1@nntp9.atl.mindspring.net> <382f5eb2@news.planetc.com>
<80o282$14c@nnrp3.farm.idt.net>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 15 Nov 1999 11:02:34 -0500, 207.65.110.17
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

I was thinking of Broadcast band AM stations. The ultimate question is: IS
the FCC there for our GOOD, pursuant to Romans 13 OR the 6th plank of the
Communist manifesto, or are they an UNConstitutional alphabet soup agency,
like the EPA (Gods that our fathers never served or new) , or are they just
there to prevent damage (interferance to commercial Babylonian stations,
like the 52-890 mhz "Devilvision.")   God forbid if CB TVI jamms that TV
trash!!!! Dave!!!

Kevin Muenzler, WB5RUE wrote in message <80o282$14c@nnrp3.farm.idt.net>...
>It think that both of you might have missed the point. Linears themselves
>are not evil nor are they the work of Satan. It is their use that is the
>work of Satan. It is written that we are to obey every ordinance of man (1
>Pet 2:13). It doesn't matter if you agree with that ordinance. It is
>against the ordinances of man to use ANY amplifier no matter how small or
>large on 11-meters. You must agree that those who are in rule over you are
>there because GOD put them there. Evil people get evil rulers, I believe
>that is why God allows evil governments like Communists and other evil
>dictators. We are on the verge of another evil ruler here in America if we
>are not careful! If there is another democrat in the White House, Al Gore,
>I believe it will be then end of America as you and I have known it. Pray
>that we get a Republican or at least a real God fearing American in the
>leader's chair. BTW Dave, a 50kw station is a small station. Most FM
radio
>stations in the US are 100kw. Most TV stations are 2 mega-watts or
greater.
>Most VOA (Voice of America) stations are at least 25kw, some 100kw and
>larger.
>
>Kevin
>
>
>Dave or Debby wrote in message <382f5eb2@news.planetc.com>...
>>Tos:
>>No, God did make the 11 meter CB band, & every other freq. too. The 6th
>>plank of the Communist Manifesto is what is evil. What about the USSR
>>owning low freq. transmitters doing alleged damage to US ? Who is more
>>evil --a 50kw 6th planker radio station, or an individual running 100
watts
>>? What about the wicked broadcasters on 52-890 mhz ? What goes on there
>is
>>a lot more evil than some dummy splattering a few 10kc on 11 meters ! Dem
>>TV stations have BIG linears, & when that E skip rolls, you can get their
>>junk over 1k miles away!!!
>>Dave !!!!!
>>
>>Toscano wrote in message <80nlni$fve$1@nntp9.atl.mindspring.net>...
>>>Just remember, God did not make linear amplifiers for
>>>use on US CB radio frequencies.

```
>>>
>>>They are the work of Satan and only vicious, demonic,
>>>evil people own them!
>>
>>
>
>





From 4851081451063032369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <80pako$lr7$1@news1.alltel.net>#1/1
X-Deja-AN: 548870642
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
<382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942681560 22375 162.39.156.191 (15 Nov 1999 15:59:20
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 15:59:20 GMT
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message
news:gxSX3.15798$Ph7.116534@insync...
> >   Far more than half of the world is out of the skip capabilities of
> > 11-meters.  For example, it would be impossible to contact China with a
> > CB radio in New York.  An 11-meter signal simply cannot skip that far
> > (no matter how much power you are using - and it is absolutely certain
> > that it cannot be done with a 25 watt radio and a simple antenna).
>
>


How funny,   go back to school, study propagation.
 you need to hurry and say something smart, maybe it will cover up the
dumb...

 Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
```

AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -2860722721444911055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d104d431542d3fe,start
X-Google-Attributes: gid106d41,public
From: Charger <deanntx@tyler.net>
Subject: Radios, Amps, HMMMM!
Date: 1999/11/15
Message-ID: <38304CB5.786F3A4A@tyler.net>#1/1
X-Deja-AN: 548874266
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: http://www.cbcity.com
MIME-Version: 1.0
X-Inktomi-Trace: tyrcache.tyler.net 942682633 1368 208.165.117.15 (15 Nov 1999 16:17:13 GMT)
Newsgroups: rec.radio.cb

If you havn't checked out the CB City message board lately, you may want to stop by and do just that.

There are lots of radios, amps, and just about anything radio related in there, and you will be surprised just how much there is in there.

Have a great day.

Charger
CB City
cbcity.com

From 7505364841104187487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96388b13b33e0b09
X-Google-Attributes: gid106d41,public
From: mybigcb@aol.com (Mybigcb)

Subject: Re: Need expert advise
Date: 1999/11/15
Message-ID: <19991115112014.05369.00001136@ng-cr1.aol.com>#1/1
X-Deja-AN: 548877258
References: <0POX3.2521$I73.18054@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My TS did better than a storm built did on transmit, but I use SSB more than
AM. His box's are for comp setups.

>Subject: Need expert advise
>From: "R.J." rjmcman@nb.net
>Date: Mon, 15 November 1999 03:01 AM EST
>Message-id: <0POX3.2521$I73.18054@newsfeed.slurp.net>
>
>   Currently I have a Texas Star 667V. I was looking at buying a Storm
>Built amp and having a variable output, and a receive preamp installed in
>it. The receive preamp is a 30db variable gain type. The amp itself is a 5
>pill, all 2879's. Question is should I buy the Storm and sell the T.S., or
>can the T.S. be built up to get a comparable output of the Storm? What kind
>of gain does the preamp in the T.S. have?
>
>
>
>
>
>
>
>

From 448110747816622389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/15
Message-ID: <19991115112118.08344.00001369@ng-ft1.aol.com>#1/1
X-Deja-AN: 548877259
References: <80p9i2$ljl$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dave, do you remember those 8 segment fluorescent "tubes" that pinball machines
used to use to display the score?

```
> At that time I worked
>for a coin machine copany and serviced Jukeboxs, Pin Balls and such as
>that.....will never forget the old one ball machines,,,,,  didn't know they
>could get that many relays in one box,  ha.....
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>10-10#9151, ISSB#9224
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
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```

```
From 6143698886689987120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/15
Message-ID: <38303d15.4210573@news3.buffnet.net>#1/1
X-Deja-AN: 548894334
Content-Transfer-Encoding: 7bit
References: <19991113163615.18927.00000832@ng-cp1.aol.com>
<19991115052402.08341.00001149@ng-ft1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 15 Nov 1999 12:07:50 -0500, aippp10.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb
```

My first CB (other than walkie-talkie type) was a Cobra Cam 89, bought in 1975. Ran it with a Starduster antenna and the Radio Shack desktop power microphone - I was going to buy a Turner mic for it, but a guy half a dozen or so houses down the street bought one of the Radio Shack ones, and when I compared the schematics for the Turner I was looking at and the RS one he'd bought, they were identical. The RS one, of course, sold for about $30 less.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 8933497695123340162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4d2f3e3fe23e384,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: complete list of 11 meter dx freqs
Date: 1999/11/15
Message-ID: <19991115122745.29862.00001381@ng-co1.aol.com>
X-Deja-AN: 548903109
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

when i told the news group about having 112 different dxcc countries confirmed a lot of people thought it was un true but its not. a lot of it has to do with knowledge of the band and what countries are where and what mode they use. maybe this list will help others work some of those hard to reach places. this is the most complete and accurate list there is to my knowledge.

26.260 LSB NF Norway
26.285 USB Int.Call QRG on 26 MHz
26.295 USB ON Belgium
26.300 LSB CT Members New Zealand
26.315 USB AA England
26.330 USB CE Belgium
26.335 LSB ON Belgium
26.340 LSB New Zealand
26.365 USB AG France
26.370 USB Cyprus
26.375 USB SC DX Group (Poland)
26.385 USB Lesotho
26.395 USB WAC Holland
26.395 USB CT Members USA
26.395 USB CT Members Namibia
26.395 USB German Africa Wave
26.395 USB CI England
26.400 LSB Christmas Isl.

26.410 USB Canada (British Columbia)
26.420 USB Central Africa
26.425 USB EE DX Group Poland
26.430 USB New Zealand
26.440 USB Central Afrcka
26.455 USB Japan Fisherman`s Port Office (00:30 - 11:30 UTC)
26.465 USB Bahamas
26.470 USB CO Canada, USA
26.485 USB PW England
26.485 USB EDX Scotland
26.485 USB YZ Spain
26.500 AM New Zealand
26.505 USB RAI Italy
26.535 FM SKY England
26.605 FM Polar Sweden
26.605 USB VA Holland
26.615 FM Packet Radio Deutschland
26.625 FM Packet Radio Deutschland
26.635 FM Packet Radio Deutschland
26.635 USB VN Holland
26.675 FM Packet Radio 1200bps
26.685 FM Packet Radio 1200bps
26.720 LSB New Zealand
26.735 FM Packet Radio SPAIN
26.790 USB Kuwait
26.795 USB Tamania
26.795 USB Tanzania
26.800 LSB Packet Radio Direct QSO's + 100 KHz
26.810 LSB Packet radio Direct QSO's + BBS (ita000)
26.820 LSB Packet qso's DX
26.820 LSB Packet Radio O1PGCO-8 BBS multicon.
26.825 USB ST Croatia
26.830 LSB Packet QSO's DX
26.840 LSB Packet Radio PG BBS many sysops
26.900 LSB Packet Radio Direct QSO's + 100 KHz
26.920 USB Marocco
26.925 FM CT-DX-Club Call Frequenz
26.935 LSB LR England
26.938 USB French Polynesia
26.995 DIG PF Holland (PR/FAX/SSTV)
27.005 FM PF Holland
27.085 FM France
27.125 FM Holland
27.225 FM SM Swizerland
27.235 FM Packet Radio Deutschland
27.245 FM Packet Radio Deutschland
27.265 FM CT Members Call Freq.Rees
27.275 USB Tanzania
27.275 USB Japan
27.275 USB NB South Africa
27.275 LSB Africa
27.280 AM Poland
27.295 LSB Latin America

27.315 FM CT.Members (Europa,2CT114 USA)
27.335 USB Gabon
27.335 LSB Phillipines
27.345 LSB Pacific Ocean
27.345 FM/PR Call Freq.Packet Radio Holland
27.345 FM/PR Call Freq.Packet Radio Belgium
27.345 LSB Turkye
27.355 LSB Australia and Pacific
27.375 USB Micronesia
27.385 FM CT-Club Call Frequenz (Hauptq)
27.385 FM CT-Members England
27.395 USB Salamon Island
27.405 USB JR England
27.405 FM Packet CF France (FM - 1200 Baud)
27.410 USB Ruanda
27.415 USB Haiti
27.420 USB Ruanda
27.420 USB Mauritius Islan
27.425 USB Thiland
27.425 USB BG France
27.425 CW OP Belgium
27.430 USB New Zealand
27.435 USB W.Malaysia
27.440 USB New Zealand
27.440 USB Japan
27.440 USB Domenican Republic
27.440 USB Marocco (76BG01)
27.535 USB OP Belgium
27.535 USB Poland
27.535 USB VA Holland
27.535 USB Yugoslavia
27.540 USB Angola
27.540 USB BRC Belgium
27.540 PR Int.Packet RadioCall Freq.
27.540 PR Packet FRA 3 BBS
27.550 DIG RTTY/AMTOR
27.555 USB FS Swizerland
27.555 USB Europa Call Frequenz
27.555 USB Int.Call Frequenz
27.555 USB AT Italy
27.555 USB CT Members Europa,Int.
27.555 USB KW Germany .
27.555 USB FT Switzerland .
27.555 USB SF Finland .
27.560 USB India
27.560 USB El Salvador
27.560 USB SU Russia
27.560 USB DX ped.QRG AT
27.565 USB New Delta DX Group
27.565 USB Polar Sweden
27.565 USB UH Denmark, Australia
27.570 USB DX ped.QRG AT
27.575 LSB ASB USA

27.575 USB BRC Belgium
27.575 USB SA Italy
27.575 USB 312CT-DX ped.Molidavia
27.580 USB DX ped.QRG AT
27.580 USB WE Holland
27.585 USB 312CT-DX ped.Molidavia
27.585 USB NF Norway
27.585 USB VC Italy
27.590 USB DX ped.QRG AT
27.590 USB Egypt
27.590 USB V Iceland
27.590 USB Namibia
27.590 USB KW Germany
27.595 USB AS Azores
27.595 LSB ZFL Zimbabwe
27.600 DIG CF France (FAX)
27.605 LSB West Canada
27.610 USB New Caledonia
27.615 LSB OP Belgium
27.615 USB SA ITaLY
27.620 USB BG France
27.625 USB WS Holland
27.625 CW OP Belgium
27.645 USB USA
27.645 LSB Barbados
27.645 USB UW CANADA
27.650 USB Bulgaria
27.655 USB CE Belgium
27.660 USB AR France
27.665 USB AR France
27.665 LSB CE Belgium
27.670 LSB N - F DX GROUP Belgium
27.675 USB Mali Westafrica
27.690 LSB BMI Belgium
27.695 LSB Spanish language
27.705 LSB PNP Italy
27.710 USB Romeo Charlie DX Group France
27.715 USB AG France
27.720 USB New Caledonia
27.725 USB ST.Croatia
27.730 USB Greenland
27.740 USB Mayotte
27.740 USB Fanuatu Isl.
27.740 USB Congo
27.765 USB Deutsche Welle
27.765 USB CT Members USA
27.765 USB CT Members Brasil
27.765 USB CT Members Canada
27.775 USB Alaska
27.785 USB Burundi
27.795 USB Tanzania
27.800 USB East Kiribati
27.800 USB Faroer Island

27.805 USB WAC Holland
27.815 USB NS
27.830 DIG DATA U.K.AMTOR
27.855 USB CF France
27.855 USB RAI Spain
27.865 USB RN Norway
27.880 USB Alaska
27.900 USB Faroer Island
27.915 USB KA Kuwait
27.915 USB Middie East
27.920 LSB USA (Central)
27.920 USB WW Canada
27.950 LSB Belize
27.960 LSB Gabon
27.965 USB Ucraine
27.977 USB Mongolia/China
27.980 USB Mongolia
27.985 USB Soviet Rep.
27.995 USB East Europa
28.000 10m Amateur Band!!
Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8982650762908341943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: Re: Amateur Mobile Transceiver for sale
Date: 1999/11/15
Message-ID: <17355-38303C03-7@storefull-294.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548909879
Content-Transfer-Encoding: 7Bit
References: <19991112124257.07216.00000461@ng-cl1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRWlTawIA+ZkhwxPwcUPFvF6u4zZAIUOzR8By9ojRJ74H03fXrDw/
V2ejc=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

That's funny, they sell for 249.95 in the midwest.

```
From -1801192691274345018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: help me!!
Date: 1999/11/15
Message-ID: <s30ist35hsq83@corp.supernews.com>#1/1
X-Deja-AN: 548917029
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0027_01BF2F6A.A7A4D6A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0027_01BF2F6A.A7A4D6A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

POWER TWEAKS:=20
1. Remove TR24=20
2. Replace R126 (10k) with a 2.2k.=20
3. Replace R124 (10k) with a 4.7k=20
4. Re-tune coils L37 and L38 for maximum forward swing on AM mode.=20

MODULATION: Remove R131=20
AM POWER: VR10=20
SSB POWER: VR11=20

  SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message =
news:80mnhq$hke$1@bgtnsc02.worldnet.att.net...
  i am looking for a mod to boost  wattage for a , uniden grant xl . =20
  what is there to do !!

------=_NextPart_000_0027_01BF2F6A.A7A4D6A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
```

```
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>
<P><FONT size=3D+1>POWER TWEAKS:</FONT> <BR><FONT size=3D+1>1. Remove =
TR24</FONT>=20
<BR><FONT size=3D+1>2. Replace R126 (10k) with a 2.2k.</FONT> <BR><FONT =
size=3D+1>3.=20
Replace R124 (10k) with a 4.7k</FONT> <BR><FONT size=3D+1>4. Re-tune =
coils L37 and=20
L38 for maximum forward swing on AM mode.</FONT>=20
<P><FONT size=3D+1>MODULATION: Remove R131</FONT> <BR><FONT size=3D+1>AM =
POWER:=20
VR10</FONT> <BR><FONT size=3D+1>SSB POWER: VR11</FONT> </P></FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>SOLOMON HUERTA &lt;<A=20
  =
href=3D"mailto:chrolox@worldnet.att.net">chrolox@worldnet.att.net</A>&gt;=
 wrote=20
  in message <A=20
  =
href=3D"news:80mnhq$hke$1@bgtnsc02.worldnet.att.net">news:80mnhq$hke$1@bg=
tnsc02.worldnet.att.net</A>...</DIV>
  <DIV><STRONG><EM><FONT face=3D"Curlz MT" size=3D7>i am looking for a =
mod to=20
  boost&nbsp; wattage for a , uniden grant xl .&nbsp;=20
</FONT></EM></STRONG></DIV>
  <DIV><STRONG><EM><FONT face=3D"Curlz MT" size=3D7>what is there to do=20
  !!</FONT></EM></STRONG></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0027_01BF2F6A.A7A4D6A0--
```

```
From -6841440771853055684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bb39e6a4d9a6299,start
X-Google-Attributes: gid106d41,public
From: Kelly & Sherry <crylo@swbell.net>
Subject: PRESIDENT ZACHARY T. BASE - MODIFICATIONS
Date: 1999/11/15
Message-ID: <38304BB3.B41@swbell.net>#1/1
X-Deja-AN: 548917030
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 942689263 208.18.64.180 (Mon, 15 Nov 1999 10:07:43
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: crylo@swbell.net
```

NNTP-Posting-Date: Mon, 15 Nov 1999 10:07:43 PST
Newsgroups: rec.radio.cb

Does anyone have a copy of modifications for the President Zachary T. Base? I have looked everywhere and can't find them. If you have a copy or if you know of a site where I can get them it would greatly be appreciated. Thank you very much !!!

From -323677418110172697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8948867199c82a58,start
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: low loss antenna- was coax length
Date: 1999/11/15
Message-ID: <383044E9.B052EDD4@tamu.edu>#1/1
X-Deja-AN: 548920954
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 15 Nov 1999 17:37:45 GMT
Newsgroups: rec.radio.cb

Ok, first things first- I had to read the jokes posted by Cold as Ice.
Next-- I will sign my full name (several bobs here).

Now for the antenna. Everyone has guessed by now that it has to be a wire antenna to be cheap. It is a simple dipole configuration using 450 ohm ladder line, no transformer, and normally, no tuner. I didn't intend to say or imply that the transmission line tunes the antenna itself, but rather, the antenna *system*. The SWR at the feedpoint will remain constant at a given frequency (and will probably be high). It can be strung up in normal dipole fashion, vertical or inverted "V". This antenna is low loss, meaning that it will radiate a high percentage of the power supplied by your station. The neat thing about it is that you can feed low loss 450 ohm line with a 50 ohm system without the need to transform impedances. All that is required is a 1:1 choke balun (no transformer or impedance matching loss) to couple coax to balanced line. Of course, a tuner can be used if you want, but it will introduce some loss. The length of transmission line directly affects the resonance of the system. The dipole length can be 1/2 wavelength or longer.

All that is required is:

-- enough wire for the dipole + insulators   almost free at Radio Shack
-- a roll of 450 ohm ladder line   AES summer 99 lists 100' 18ga for $12.95
-- W2DU 1:1 non-transformer choke balun   "   "   "

"   the HF model for $26.95
-- coax from balun to station   to connect the
balun to the radio
-- Ladder-Loc (optional)   secures the
450 ohm line to the dipole-- $12.95

This antenna works very well, and is great for radio operators wishing to build/experiment with antennas. It is especially good when long runs of transmission line are necessary. It will not be practical for everyone. The HF balun works from
1.8 to 30 MHz. The VHF model works from 30 to 250 MHz.

The drawbacks are:
-- How to string the thing up with the line coming away at 90 degrees
-- Wet weather will affect the resonant frequency and will require changing transmission line length- or by using a tuner till things dry up.

For details, see Cecil's (W6RCA) web site
http://www.bigfoot.com/~w6rca
Select W6RCA's No-Tuner All-HF-Band Antenna
His basic program will calculate the length of ladder line needed to find the low impedance/high current points necessary to feed a 450 ohm system with 50 ohms. Pick a convenient length from those available, add some to be safe, and then start cutting back to resonate where desired. One length should work for all 40 cb channels in dry weather.

I didn't proofread this, so please excuse my speling.
I hope that I didn't miss anything- let me know if I can help.......

Robert L. Baldwin formerly just bob
bob-baldwin@tamu.edu

From -238059187287838062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383083D6.63D601CB@cybertrails.com>#1/1
X-Deja-AN: 549018850
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-int.news.prodigy.com> <38307BBE.6DC482C0@cybertrails.com> <s30vo4plhsq62@corp.supernews.com> <3830829B.7BC2DC@cybertrails.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942703791 162.42.245.14 (Mon, 15 Nov 1999 15:09:51
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 15:09:51 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

        ******


  Looking at the large numbers of people
"hoarding" necessities, I would say that
the corporate strategy is working very,
very well!

        Jack




From -8066547411396011420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <19991115170720.08574.00001319@ng-bd1.aol.com>#1/1
X-Deja-AN: 549018851
References: <38307B63.4D868F6B@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<CB radio was never designed to be a lawless version of ham radio>>

How true!






From -1570623367385673652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4d2f3e3fe23e384
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: complete list of 11 meter dx freqs
Date: 1999/11/15
Message-ID: <19991115171641.08574.00001322@ng-bd1.aol.com>#1/1
X-Deja-AN: 549018852
References: <19991115122745.29862.00001381@ng-co1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

From the Radio Spectrum International Bandplan. ITU Region 2.
(http://wkweb4.cableinet.co.uk/simon.collings/Bandplan/Region2.htm)

25005.0 25010.0 Standard Frequency/Time Signal, Space Research
25010.0 25070.0 Fixed Services, Mobile (except aircraft)
25070.0 25210.0 Shipping
25210.0 25550.0 Fixed Services, Mobile (except aircraft)
25550.0 25670.0 Radio Astronomy
25670.0 26100.0 11m Broadcasting
26100.0 26175.0 Shipping
26175.0 27500.0 Fixed Services, Mobile (except aircraft)
26957.0 26957.0 One-way pagers and industrial, scientific, medical
apparatus
26960.0 26960.0 Model control <1.5W, data bouys <250W
27450.0 27450.0 Alarms for elderly <0.5mW
27500.0 27600.0 Meterological sondes, Fixed Services, Mobile
27600.0 28000.0 C.B. radio

From -8436965689354237122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <3830845F.4AC314DA@amouse.net>#1/1
X-Deja-AN: 549018853
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <382f7579.5907348@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

N9WOS wrote:
>
> On 15 Nov 1999 04:42:22 GMT, zeroeightytwo@aol.come (Tim) wrote:
>
> >go with the antron99. its time tested as a great performer. no matter what,

> >stay away from the radio shack crossbow. they really suck
> >
> Rad shack don't sell crossbows any more.
> What they do sell looks alot like the antron99.
>
> (ie) 3 section fiberglass radiator.
> Dual tuning rings.
> 17 1/4 ft tall
> 2000 watts max
>
> It has a ground plane kit with radials
> that are 6 ft long
>
> Sounds like a a99 to me
>
> 21-869 for $69.99
>
> and the gpk rsu 12133914 will go for $29.99
>
> 73 DE N9WOS

Hey, you have the same catalog I have. :-)

Actually, it is the Solarcon A99 - right down to the stickers on the base to the yellow tip on the top. I wonder if Radio Shack left the Solarcon sticker on, or replaced it with their own sticker.

And the price is not too bad either - about the price of the A-99 from most mail order sources with shipping added.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1819314914387892559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <3830889F.19B0D39E@amouse.net>#1/1
X-Deja-AN: 549026818
Content-Transfer-Encoding: 7bit
References: <382FB665.1728F833@amouse.net> <19991115080810.07445.00001170@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Tim wrote:
>

Tim, when you are responding to a newsgroup message, please stop sending a copy via email. This newsgroup is for public debates. Email is for personal correspondence.

I do not want to continue this public debate via private email. If you have something to say about anything that I have said in this newsgroup, then say it in this newsgroup.

I asked this politely several days ago by email and you said that you would stop. But you are still sending messages to my email address.

I'm asking you again to stop sending messages to my email address. Please!! I don't know how much more polite I can be than that.

Why do you continue to do what you said you would not do?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 5188573856224033896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <YU%X3.7$hk.1125@news2.voicenet.com>#1/1
X-Deja-AN: 549026819
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com

X-Trace: news2.voicenet.com 942705336 209.71.85.111 (Mon, 15 Nov 1999 17:35:36 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 17:35:36 EST
Newsgroups: rec.radio.cb

why dwit so you can tell him it was a rhetorical statement when he offers to show proof. For you to say an 11 meter signal cannot "skip that far " you had better learn about propagation before you come out here talking your stupid bullshit. We are not as dumb as you look.

Dwight Stewart <stewart@amouse.net> wrote in message
news:382FB9FB.C5039512@amouse.net...
> Aaron Childs wrote:
> >
> > What a pompus, self-righteous ass! Hey guys, not all of us ham..and in
my
> > case a professional AND ham radio person are not like this guy. Some of
us
> > are willing to open are minds to different ideas. I have seen proof
that it
> > CAN be done.. although I've yet to see proof of it BEING done.
>
>
>   The person claimed to have contacted 112 countries with a 25 watt
> radio and an Antron 99. Since there are only 260 countries in the whole
> world, that would mean that he has contacted nearly half the countries
> in the whole world (on ll-meters and with that radio equipment).
>
>   Far more than half of the world is out of the skip capabilities of
> 11-meters. For example, it would be impossible to contact China with a
> CB radio in New York. An 11-meter signal simply cannot skip that far
> (no matter how much power you are using - and it is absolutely certain
> that it cannot be done with a 25 watt radio and a simple antenna).
>
>   However, since you have seen "proof" that it can be done, perhaps you
> would like to share that "proof" with us. Until then, perhaps you
> should be careful who you are calling a "pompus, self-righteous ass."
> Someone might apply that phrase to you.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 1508462362666374562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81

X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <ZU%X3.8$hk.1125@news2.voicenet.com>#1/1
X-Deja-AN: 549026820
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync> <80pako$lr7$1@news1.alltel.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942705337 209.71.85.111 (Mon, 15 Nov 1999 17:35:37 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 17:35:37 EST
Newsgroups: rec.radio.cb

Dave I agree 100% he is a jackass who cannot even talk on HF on the amatuer bands, How would we expect him to have a clue .
Hillbilly Dave <daves@oztech.com> wrote in message
news:80pako$lr7$1@news1.alltel.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:gxSX3.15798$Ph7.116534@insync...
> > >   Far more than half of the world is out of the skip capabilities of
> > > 11-meters. For example, it would be impossible to contact China with
a
> > > CB radio in New York. An 11-meter signal simply cannot skip that far
> > > (no matter how much power you are using - and it is absolutely certain
> > > that it cannot be done with a 25 watt radio and a simple antenna).
> >
> >
>
>
> How funny,   go back to school, study propagation.
> you need to hurry and say something smart, maybe it will cover up the
> dumb...
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html

>
>
>

From -2303436587056730968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re Toll: Re: Very Very BIG amp tube!!!
Date: 1999/11/15
Message-ID: <19991115173558.08224.00001446@ng-fd1.aol.com>#1/1
X-Deja-AN: 549026821
References: <a5rY8XAxz8L4Ewh5@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Toll,
>>The 3CX15KB7 would have a >>hard time holding it's own with a >>4CX5000R tube.

Keep in mind that a 3CX15000B7 tube was built for efficiency and low operating cost. They are used in 30KW FM transmitters everyday of the week 24hrs/7 days a week. A 3CX15000A7, or any other directly heated cathode tube requires very much drive power and mega filament current. The A7 requires 100 amps of filament current where the B7 only requires 15 amps. The A7 also requires 1KW or more of drive power for full output where the B7 only requires 400 watts. This saves on operating cost and the hardware required to drive the amp. The directly heated cathode tubes are a good choice for a rugged tube that can take a bit more abuse but it is costly to drive and to heat the cathode requiring much more current. They are probably used by many of the CB amp builders because they are less expensive, and are more forgiving in poorly designed RF decks using sub-standard parts. Either way any of the large Eimac (now owned by CPI) ceramics are a good bet to go with and will do big CB power. You might use cost and availablity for your overall determining factor. I like the 3CX3000 because they are cheap, can take a beating, and will do 10KW. They work great on the lower ham bands but the problem on CB/10 meters is they are prone to VHF parasitics and if they are not tamed will cause premature failure due to cathode/grid sputtering. This is when the VHF/UHF parasitic causes the cathode to over heat and some of the trace elements (gold&BY if I remeber correctly) boil and become airborne and cause a cathode to grid short. The easiest way to fix this problem is to build a good parasitic suppressor at the frequency of the parasitic and swamp the input. Most dont swamp the input because the inefficient directly heated cathode tubes require so much drive already that they dont want to loose any drive power in the swamping network. Many amp builders sum up tube failure to operator error or beating the tube beyond specs but parasitics are the #1 reason of ceramic tube failure. A quick way to check your amp for a parasitic oscillation is to get a long plastic stick and attach a neon lamp to the end of it. Carefully key up your amp with the top cover off

and bring the neon lamp close to some of the parts, suppressor, plate cap, tank circuit, DC blocking cap, Plate choke,etc.
The neon lamp should light up orange in the presence of HF energy-this is normal. If it lights up purple or blue you have VHF/UHF energy in the tank circuit. You will normally see a little of this in the parasitc suppressor but a properly designed amp will not have this anywhere else. If you find a parasitic you should detrmine the frequency and rewind your suppressor for that frequency. Be careful when doing any of this because you are dealing with LETHAL and DEADLY DC and RF Voltages. If you are not qualified to do this or even feel a little reluctant to- DONT! (thats the standard disclaimer just in case any of you guys try this and vapor lock in the process) Have fun amp building!

Jim

From 5736147138513860041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <DW%X3.9$hk.1115@news2.voicenet.com>#1/1
X-Deja-AN: 549026822
Content-Transfer-Encoding: 7bit
References: <38307553.DBF0EB21@amouse.net> <19991115161329.08232.00001525@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942705443 209.71.85.111 (Mon, 15 Nov 1999 17:37:23 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 17:37:23 EST
Newsgroups: rec.radio.cb

Tim he is a useless piece of humanity.
 you cannot reason with a asshole.
Tim <zeroeightytwo@aol.come> wrote in message
news:19991115161329.08232.00001525@ng-fd1.aol.com...
> once again for radio purposes 1 dxcc = 1 country. are we not talking about
> radio contacts here? ive been around a long time i dont need anybody to
give me
> ideas.
>
> >
> > Tim, you said countries. You said that in three or four messages (and
> >you gave specific examples). You did not change your claim to dxcc
> >countries until another person gave you that idea.

```
> >
> >  Anyone can read back over the messages to see what was said.  They can
> >form their own opinions afer that.
> >
> >  Enough said.
> >
> >
> >Dwight Stewart
> >Amateur Radio, Technician
> >F.C.C. License: W5NET
> >http://www.qsl.net/w5net
> >
> >
> >
> >
> >
> >
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -2560536503022138547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <38307FC3.805@imt.net>#1/1
X-Deja-AN: 549030190
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
<80o2c5$dc8$1@news1.alltel.net> <382F8E42.6A8436DE@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>         Dave,
>
```

>   That's right!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/
 I'm confused,does AM stand for "awsome modulation",or   "outdated
mode"?

From 4010756237157940979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4d2f3e3fe23e384
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: complete list of 11 meter dx freqs
Date: 1999/11/15
Message-ID: <19991115174349.08233.00001397@ng-fd1.aol.com>#1/1
X-Deja-AN: 549030191
References: <19991115171641.08574.00001322@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your forgetting to say that all these freqs have been abandoned long ago by the users you stated here!!!

>
>From the Radio Spectrum International Bandplan. ITU Region 2.
>(http://wkweb4.cableinet.co.uk/simon.collings/Bandplan/Region2.htm)
>
>25005.0 25010.0 Standard Frequency/Time Signal, Space Research
>25010.0 25070.0 Fixed Services, Mobile (except aircraft)
>25070.0 25210.0 Shipping
>25210.0 25550.0 Fixed Services, Mobile (except aircraft)
>25550.0 25670.0 Radio Astronomy
>25670.0 26100.0 11m Broadcasting
>26100.0 26175.0 Shipping
>26175.0 27500.0 Fixed Services, Mobile (except aircraft)
>26957.0 26957.0 One-way pagers and industrial, scientific, medical
>apparatus
>26960.0 26960.0 Model control <1.5W, data bouys <250W
>27450.0 27450.0 Alarms for elderly <0.5mW
>27500.0 27600.0 Meterological sondes, Fixed Services, Mobile
>27600.0 28000.0 C.B. radio

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5773757342927866937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Re Toll: Re: Very Very BIG amp tube!!!
Date: 1999/11/15
Message-ID: <a90Y3.15866$Ph7.117637@insync>
X-Deja-AN: 549030193
References: <a5rY8XAxz8L4Ewh5@invest.fsbusiness.co.uk>
<19991115173558.08224.00001446@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942706374 208.169.172.11 (Mon, 15 Nov 1999 16:52:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 16:52:54 CST
Newsgroups: rec.radio.cb

> Keep in mind that a 3CX15000B7 tube was built for efficiency and low
operating
> cost.

They where also built for a 15Kw transmitter... Nothing more.

Look at the specs.

Do the math.

They can't hold their own with the "other" triodes of equal dissipation.

They are used in 30KW FM transmitters everyday of the week 24hrs/7 days a
> week

Name one commercial (Harris, Gates, Collins, Henry) 30Kw transmitter using the 3CX15000B7 tube?

The other tubes of 15Kw dissipation will do it, but the B7 tube is only going to give you 15Kw output! At least, operated within ratings!

That, and the grid doesn't have the dissipation necessary to get the drive level up high enough.

And, the cathode doesn't have enough emission capability to do 30 grand!
Their is a reason that the other 15Kw tubes have 100A on the filament!

. A 3CX15000A7, or any other directly heated cathode tube requires very

> much drive power and mega filament current. The A7 requires 100 amps of
> filament current where the B7 only requires 15 amps.

Because at 14.?? Kilowatts of output (which is what it is rated at), the fil
/ cathode doesn't need to give off that many electrons.

The A7 also requires 1KW
> or more of drive power for full output where the B7 only requires 400
watts.

It takes half the power input because it is outputting half the power!

> This saves on operating cost and the hardware required to drive the amp.

Agreed... And 15Kw is nothing to sneeze at!

The
> directly heated cathode tubes are a good choice for a rugged tube that can
take
> a bit more abuse but it is costly to drive and to heat the cathode
requiring
> much more current. They are probably used by many of the CB amp builders
> because they are less expensive, and are more forgiving in poorly designed
RF
> decks using sub-standard parts. Either way any of the large Eimac (now
owned by
> CPI) ceramics are a good bet to go with and will do big CB power. You
might use
> cost and availablity for your overall determining factor.

The BIGGEST reason people are running the 3CX3K tubes is because of their
availability on the surplus market.

If the CB amp craze continues, keep looking and you will find the 3CX2500
tube being sold. It is starting to hit the surplus (medical pulls) market,
and has the same dissipation on the plate, but a somewhat lighter grid.

I like the 3CX3000
> because they are cheap, can take a beating, and will do 10KW. They work
great
> on the lower ham bands but the problem on CB/10 meters is they are prone
to VHF
> parasitics and if they are not tamed will cause premature failure due to
> cathode/grid sputtering.

Easily handled by simple tricks like Nichrome wire in the plate leads,
decent straps and other things.

This is when the VHF/UHF parasitic causes the cathode
> to over heat and some of the trace elements (gold&BY if I remeber
correctly)
> boil and become airborne and cause a cathode to grid short.

This was the problem with the "bad" runs of the 8877 tube in the 80s and
early 90s.

I, among many, never got over it, and we shy away from the 8877 tube.

The easiest way to
> fix this problem is to build a good parasitic suppressor at the frequency
of
> the parasitic and swamp the input. Most dont swamp the input because the
> inefficient directly heated cathode tubes require so much drive already
that
> they dont want to loose any drive power in the swamping network

Actually, they don't want to do this for other reasons, as well.

Most of the CB amp builders consider the "extra" thousand watts of
feedthrough / overdrive / whatever you want to call it necessary because of
the "watt wars" that they must fight in order to stay in business.

If you lower the drive from a 3CX3K tube from 1500 watts to 750 watts, you
only loose slightly over 1500 watts of output...

And you drop the drive in half!

Figure that out.

Overdrive, harmonics and feedthrough power!

. Many amp
> builders sum up tube failure to operator error or beating the tube beyond
specs
> but parasitics are the #1 reason of ceramic tube failure.

Sounds like you like Richy Measures!

A quick way to check
> your amp for a parasitic oscillation is to get a long plastic stick and
attach
> a neon lamp to the end of it. Carefully key up your amp with the top cover
off
> and bring the neon lamp close to some of the parts, suppressor, plate cap,
tank
> circuit, DC blocking cap, Plate choke,etc.

> The neon lamp should light up orange in the presence of HF energy-this is
> normal. If it lights up purple or blue you have VHF/UHF energy in the tank
> circuit. You will normally see a little of this in the parasitc suppressor
but
> a properly designed amp will not have this anywhere else. If you find a
> parasitic you should detrmine the frequency and rewind your suppressor for
that
> frequency. Be careful when doing any of this because you are dealing with
> LETHAL and DEADLY DC and RF Voltages. If you are not qualified to do this
or
> even feel a little reluctant to- DONT! (thats the standard disclaimer just
in
> case any of you guys try this and vapor lock in the process) Have fun amp
> building!
>

Agreed.

Shane
Toll Free

> Jim

From -607159214389202619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CLEAR CHANNEL 2000
Date: 1999/11/15
Message-ID: <38307E79.425@imt.net>#1/1
X-Deja-AN: 549030194
Content-Transfer-Encoding: 7bit
References: <382f6f92@news.planetc.com> <19991115064616.07230.00001346@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Why would you want to"get that sensitivity down"? Selectivity and
sensitivity are 2 different things,they can interact with each other but
you want both to be as good as possible.

You run a shop,you should know that.

Debbie Hicks wrote:
>
> Dave,
> It is a 10 meter ham radio. It comes with a 200 watt linear. It is a very
> sensitive radio. It hears and talks far but is not a good radio for up close
> use. I mean within a football field or so. Took mine out of the pickup
> because I couldn't talk to my customers up close. Now if you are looking to
> talk long distance on 10 meter then this is a good choice. It has a LCD
> readout.
>
> There might be a 10 Meter person out there that can mod it for you to get that
> sensitivity down.
>
> Good luck
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out

From 5936327879609946408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <%10Y3.10$hk.1222@news2.voicenet.com>#1/1
X-Deja-AN: 549034065
Content-Transfer-Encoding: 7bit
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942705915 209.71.85.111 (Mon, 15 Nov 1999 17:45:15
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 17:45:15 EST
Newsgroups: rec.radio.cb

hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc

Tim <zeroeightytwo@aol.come> wrote in message
news:19991115075323.07445.00001163@ng-fe1.aol.com...
> he told me he just doesnt like the designs used in 12 pill amps. it wsnt

```
> nothing against prime's boxes.
>
> >>>Im reluctant to ask this but whats wrong with a 12 pill?
> >
> >I asked toll the same thing but I didn't get an email yet!!!!
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 2985491000062055311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f817e67d359786b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: rifleman on ch10 is a sexual offender!!!!
Date: 1999/11/15
Message-ID: <3830811A.633@imt.net>#1/1
X-Deja-AN: 549034066
Content-Transfer-Encoding: 7bit
References: <80o18f$nl4$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Grow up, gutless.


big869 wrote:
>
> this guy talks on ch 10 and calls himself rifleman. he is a convicted sexual
> offender! beware! keep an eye on you children around this guy!!!




From 1192000677275580983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <19991115174656.08233.00001398@ng-fd1.aol.com>#1/1
```

X-Deja-AN: 549034067
References: <3830889F.19B0D39E@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i never was asked anything like that. i think you have me confused with another person.

>
>
>
>Tim wrote:
>>
>
>
> Tim, when you are responding to a newsgroup message, please stop
>sending a copy via email. This newsgroup is for public debates. Email
>is for personal correspondence.
>
> I do not want to continue this public debate via private email. If
>you have something to say about anything that I have said in this
>newsgroup, then say it in this newsgroup.
>
> I asked this politely several days ago by email and you said that you
>would stop. But you are still sending messages to my email address.
>
> I'm asking you again to stop sending messages to my email address.
>Please!! I don't know how much more polite I can be than that.
>
> Why do you continue to do what you said you would not do?
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1209211457301665251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309

```
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <38308F41.DA93B795@cybertrails.com>#1/1
X-Deja-AN: 549034068
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
<80o2c5$dc8$1@news1.alltel.net> <382F8E42.6A8436DE@cybertrails.com>
<38307FC3.805@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942706712 162.42.245.42 (Mon, 15 Nov 1999 15:58:32
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 15:58:32 MST
Newsgroups: rec.radio.cb
```

        Tracy,

  You got it right the second time!

        Jack

  http://www.angelfire.com/az/firecommunications/

```
From -5521740431035359414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <383081C2.2267@imt.net>#1/1
X-Deja-AN: 549034069
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

S.F.Gale wrote:

>
> I have a president 2510 i am going to use as a base...would like to know
> what type of antenna i should use....have a Wilson 1000 ...also if anyone
> has a good rooftop antenna for sale

Any antenna intended for the band(10 or 11?)should work,I prefer Yagi
type beams the longer the better.Used ham tribanders work great
especially the good strong ones like a TH6DXX or a KT34XA

From -831397743021310332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1158ce249a49d29
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <Yf0Y3.11$hk.1156@news2.voicenet.com>#1/1
X-Deja-AN: 549038089
Content-Transfer-Encoding: 7bit
References: <80nrc5$dqp$1@news.smartworld.net> <19991114222612.29854.00001200@ng-co1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942706808 209.71.85.111 (Mon, 15 Nov 1999 18:00:08 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:00:08 EST
Newsgroups: rec.radio.cb

Tim, I know there are some big radios in Texas everything is big there but
realisticaly I don't think 32 pills are used for drivers since lots of the
guys are in base stations, and almost nothing would require that much
drive and if it somehow did they would be better of using an ac driver with
1 alternator rather than a 32 pill with 3 or more alternators and a load
full of batteries. plus the driver for the 32 pill and the alternator to run
that.

Tim <zeroeightytwo@aol.come> wrote in message :
a 32 pill dc is a driver in texas
news:19991114222612.29854.00001200@ng-co1.aol.com...
> ice, why you gettin that ducks ego all up? you know a 32 pill aint gonna
cut
> toll off, and if by some chance he was high enough toll can just tag one
of
> his partners here in the astrodome city. we got more than fewbig ac
mobiles
> down this way. a 32 pill dc is a driver in texas. why do you think the big
horn
> is in everybodies reciever all day?
>
> >

```
> >hey zac, i got a good idea. when you get that monster up and running , go
> >somewhere up high, and when the skip roles in and you hear that ball
> >attendin, photograph taken mudduck , toll free, just go ahead and stomp a
> >electronic muddhole in his ass and put that piece of junk long nose he is
> >always braggin about on hold, can you smell what icm is cookin, cause if
you
> >don't i will, cause that gibroni needs to know his role,.long live the
> >bayshore network and long live dave made cause jersey definitely has got
it
> >going on,.....icm out.....
>
>
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 6859992040300660972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eec8543f2cb34de6
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,89906a0993e42736
X-Google-Attributes: gidfcc6e,public
From: AB7RS <tglenn@imt.net>
Subject: Re: How do I test CB base antenna?
Date: 1999/11/15
Message-ID: <3830851E.2454@imt.net>#1/1
X-Deja-AN: 549038090
Content-Transfer-Encoding: 7bit
References: <383052d6.519343779@news.cc.umanitoba.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb,rec.radio.amateur.antenna

You need an VSWR (SWR)meter then you can check your ant from the shack
end of the coax.the short/open thing you did will give you different
readings with different antennas 1/4,5/8,etc.
  I doubt the thing was hit by lightning or it probably wouldn't be
there.



From -1135427684608524384
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Re: Texas Star 667V???
Date: 1999/11/15
Message-ID: <3830992D.A11A1C52@nol.net>#1/1
X-Deja-AN: 549038091
Content-Transfer-Encoding: 7bit
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942707607 206.126.40.157 (Mon, 15 Nov 1999 18:13:27
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:13:27 EST
Newsgroups: rec.radio.cb

Sorry to burst your bubble but new ones go for more like $425.00

-Adam

Leon Snider wrote:

> Any DEALER want,or be willing,to sell a TS667v(NIB) for $300,shipped?? USPS
> money order!This is a legitimate offer......not dreaming! Thanks for all
> answers. Leon

--
Net Island
http://www.geocities.com/barefootadam/
```

```
From -8567591617973858394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64280abdf404eb7
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Need Help !
Date: 1999/11/15
Message-ID: <38308342.2624@imt.net>#1/1
X-Deja-AN: 549038092
Content-Transfer-Encoding: 7bit
References: <oeUX3.550$bV6.51261@news.corecomm.net>
<383027CD.98AA4283@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
```

Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

MC Turner wrote:
>
> I have one I use as a driver.. It is a one driving 3 6lq6 amp made by Demco
> I think?(Toll?). turn it on and warm it up. Start on Slave mode. Flip the
> amp into operate. Dead key on AM and adjust the Drive ,Tune, Load for max
> power out. Now modulate your radio with voice or a whistle and retune all
> the controls for peak power. You should end up with 450 peak from a 100 watt
> carrier if it works like mine. Master mode is just a high setting. My amp
> on Master keys up 250 and swings 550. I always run mine on slave(low) as it
> is much louder and easyer on the amp.
>
> MC

You forgot to mention the dummy load.

From -5298227998495504599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <Qk0Y3.15869$Ph7.117593@insync>#1/1
X-Deja-AN: 549038093
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942707120 208.169.172.11 (Mon, 15 Nov 1999 17:05:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 17:05:20 CST
Newsgroups: rec.radio.cb

So,

Your saying that they use a basic two port combiner to combine three ports?

Toll Free

GetSum <getsum@steelmobile.com> wrote in message
news:%10Y3.10$hk.1222@news2.voicenet.com...

```
> hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > he told me he just doesnt like the designs used in 12 pill amps. it wsnt
> > nothing against prime's boxes.
> >
> > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > >
> > >I asked toll the same thing but I didn't get an email yet!!!!
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>




From -4043267140655984699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383086CF.11A0@imt.net>#1/1
X-Deja-AN: 549042552
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

WRONG! You only get 3 DB MAX when stacking,you don't get to add the gain
from the 2 antennas..too bad
Example 15 DB beam + another 15 DB beam nets you 18DB.
Yes I run 2 15.2 DBI beams,not on 11,I wish!

Jack Thurston wrote:
>
```

```
>   And you know what?  That advertised figure of 9.9dbi. (i=isotropic
> source
> /very few people know what this is) isn't that far off.  Subtract a
> couple
> tenths of a db. from each of two loaded halfwave antennas then add 3db.
> for
> stacking and you'll see that this figure is fairly accurate.
>
>   Example  top loaded halfwave    = 3.0 db.
>           *bottom loaded halfwave = 3.0 db.
>            gain from stacking     = 3.0 db.
>
>            Total gain             = 9.0 db.
>
>   * includes ground plane kit
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/



From 8211838875659190192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: k6mhe@arrl.net (Dan Richardson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383092b0.16887208@news.mcn.org>#1/1
X-Deja-AN: 549042553
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com>
X-Trace: nntp1.ba.best.com 942707805 213 204.189.8.83
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Mon, 15 Nov 1999 14:55:45 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

[snip]

>
>  #1 provides a better match

That's possible

>  #2 provides additional bandwidth
```

Radials should raise the Q of the antenna which will reduce bandwidth.

> #3 lowers angle of radiation

Nope. The takeoff angle of a vertical antenna is determined by ground conditions extending far beyond the length of the radials.

> #4 effectively reduces interference to other services
> in the local area or near field

Huh?

> #5 increases the gain of the array

That's possible, however, that is done by increasing the Q of the antenna hence better efficiency.
>

> If you have any further questions, email me at:
>
>
> Jack

Danny, K6MHE

From -5804551956425325486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56429bed70772942
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I guess NOBODY knows so I'll have to figure it out myself !
Date: 1999/11/15
Message-ID: <2m0Y3.15870$Ph7.117686@insync>#1/1
X-Deja-AN: 549042555
References: <382ae40e@news.planetc.com> <382c2ca6@news.planetc.com>
<80hrjs$i25$1@news1.alltel.net> <382cd850@news.planetc.com>
<80jqjr$lq5$1@nntp3.atl.mindspring.net>
<kPfX3.4136$YI2.252086@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942707198 208.169.172.11 (Mon, 15 Nov 1999 17:06:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 17:06:38 CST
Newsgroups: rec.radio.cb

I haven't run across a woman that didn't need me for the "other things".

Must be all you that is having that problem!

Go figure.

Pinhead -- Needle dick.

```
ice cream man <pinhead_16@hotmail.com> wrote in message
news:kPfX3.4136$YI2.252086@typ11.nn.bcandid.com...
> oh train, you must have gone to college when women still liked men and
> needed us for things other than our money,...........icm out..........
> Train wrote in message <80jqjr$lq5$1@nntp3.atl.mindspring.net>...
> >
> >
> >--
> >
> >Dave or Debby <truth@planetc.com> wrote in message
> >news:382cd850@news.planetc.com...
> >> You don't learn this in school, you HICK !  I bet you don't even have
> THAT
> >> info!  I can't go to "college" because their religion violates Biblical
> >> Christianity!  They don't teach anything of value anyway!
> >> Dave!!!!!
> >>
> >You wouldn't believe the info i have!...LOL
> >I was unaware the going to college violates "Biblical Christianity" .
> >I spent a year at a nice little Lutheran college in Allentown,PA in 80-81
> >and they NEVER tried to push religion one anyone!
> >Muhlenburg was nice but Columbia was the best!  3 years of beer, women
and
> >mainframes ! ! ! ! !
> >Train
> >train@cbmods.com
> >www.cbmods.com
> >
> >
> >
> >
>
>
```

From -4492598868427138233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/15
Message-ID: <wn0Y3.15871$Ph7.117649@insync>#1/1
X-Deja-AN: 549042556
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942707292 208.169.172.11 (Mon, 15 Nov 1999 17:08:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 17:08:12 CST
Newsgroups: rec.radio.cb

hehe

Small station.

Great big old long Suburban.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991114221644.29854.00001194@ng-co1.aol.com...
> who said one of those suburbans isnt toll's? better listen on 6 for his
big
> long nosed Dc competition burban when he gets down. its no joke.
>
> >
> >I mentionded this already but I never asked it as a question. Maybe toll
can
> >answere it. why doesent big radios dot com have anything aobut you or
your
> >stuff or how you got into cb or who you talk to or anything.
> >
> >You should call it other-peoples-big-radios.com
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News

```
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -6407145109940987396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383087B2.26B5@imt.net>#1/1
X-Deja-AN: 549045698
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-
int.news.prodigy.com> <38307BBE.6DC482C0@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Jack Thurston wrote:
>
>         ******
>
>   Y2K is a hoax.  The GPK-1 isn't!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/

  I sure felt ripped off after I put mine on.



From 3452240263433286271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <3830952C.61541C74@hotmail.com>#1/1
X-Deja-AN: 549045703
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
```

```
<382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync>
<80pako$lr7$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942708062 24.3.61.159 (Mon, 15 Nov 1999 18:21:02 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:21:02 EST
Newsgroups: rec.radio.cb



Hillbilly Dave wrote:
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:gxSX3.15798$Ph7.116534@insync...
> > >   Far more than half of the world is out of the skip capabilities of
> > > 11-meters.  For example, it would be impossible to contact China with a
> > > CB radio in New York.  An 11-meter signal simply cannot skip that far
> > > (no matter how much power you are using - and it is absolutely certain
> > > that it cannot be done with a 25 watt radio and a simple antenna).
> >
> >
>
> How funny,   go back to school, study propagation.
>  you need to hurry and say something smart, maybe it will cover up the
> dumb...
>

1-Toll free did not write the quoted text in your message. Dwight Stewart is
guilty.

2-You posted you talked with South Africa on 1 watt.

3-I have also spoken with Australia on SSB. If they had a couple watts in China,
we might hear them, but they are very limited in power output. (their gov't
doesn't
want them to be heard!)




From -6502358178738746689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: i need more wattage!  for a uniden grant xl !!
Date: 1999/11/15
Message-ID: <4j0Y3.15868$Ph7.117682@insync>#1/1
X-Deja-AN: 549045704
References: <80mo53$64o$1@bgtnsc01.worldnet.att.net>
<hmSX3.15796$Ph7.116460@insync> <80p96c$lhd$1@news1.alltel.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942707008 208.169.172.11 (Mon, 15 Nov 1999 17:03:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 17:03:28 CST
Newsgroups: rec.radio.cb

hehe

I was just trying to take the words out of your mouth!

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:80p96c$1hd$1@news1.alltel.net...
> Gee Toll, I would have never figured you to be one that would advise
> someone to do something illegal   <grin>
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:hmSX3.15796$Ph7.116460@insync...
> > BUY A LINEAR!
> >
> >
> >
> > SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
> > news:80mo53$64o$1@bgtnsc01.worldnet.att.net...
> > i need a mod for a my uniden grant xl .
> > what can i do to boost wattage up . i all ready peak and clip it . what
> is
> > there to do !!
> >
> >
> >
>
>

From 4959286678694022843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33,start
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Who has Euro 3900's besides Copper?
Date: 1999/11/15
Message-ID: <38309B68.BB813621@nol.net>#1/1
X-Deja-AN: 549045705
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942708183 206.126.40.157 (Mon, 15 Nov 1999 18:23:03 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:23:03 EST
Newsgroups: rec.radio.cb

I am looking for a Euro 3900. Copper has them, but always on back order
for some reason. Anyone point in me in the right direction?

-- Adam
Net Island
http://www.geocities.com/barefootadam/

From 5150252361630558827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c100218230bc1451,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,c100218230bc1451,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,c100218230bc1451,start
X-Google-Attributes: gid1109af,public
From: K8TJ <tje@usol.com>
Subject: !!!!!!FS: 12 Volt Gel Cell Batteries
Date: 1999/11/15
Message-ID: <9JYwOLUvBrTcGBI1lg3XkyIjBAoe@4ax.com>#1/1
X-Deja-AN: 549049216
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
X-Complaints-To: newsabuse@supernews.com

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

From -5764988846608145021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457e9ca6fd3bfd72,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,457e9ca6fd3bfd72,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,457e9ca6fd3bfd72,start
X-Google-Attributes: gid106d41,public
From: K8TJ <tje@usol.com>
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1999/11/15
Message-ID: <IJcwOKJiqBoggiPaZT8oZzxF2WFo@4ax.com>#1/1
X-Deja-AN: 549049217
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
X-Complaints-To: newsabuse@supernews.com

12 volt gel cell batteries for sale. Used but all load tested good. 30 day guarantee !!! Removed from burglar/fire alarm systems and replaced every 3-5 years with new ones as preventative maintenance for our customers. I have sold hundreds of these to the QRP boys on the QRP-L. I will stand behind every one sold 100% ! Prices listed INCLUDE shipping via UPS to your door.

12 volt 4AH --- $10
12 volt 6AH --- $12
12 volt 7AH --- $13

I have only a few 4's and 6's and about 36 of the 7's. Brands are mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK Battery, Batteries Plus, Power Sonic and a couple of other brands. I do not and will not sell Panasonic brand as they have proven themselves to be total junk. Please email me with quantity desired and your zip code.

--
Tim, K8TJ
(810) 743-1782
Flint, MI

```
From -3134009122119727911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <383099CF.ADE1A1E5@amouse.net>#1/1
X-Deja-AN: 549049219
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <38302530.3AA7@mobiletel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

mdwade wrote:

> Dwight,
> The big question that the news group usually keeps mulling over is the legality of FCC rules and their enforcement, Jeff and myself have discussed the following:
>
> 1. Right to Inspect: Yes the rules (CFR 47 part 95 and 97 state you MUST allow inspection but the law is only directory, not mandatory. That means, if you do not allow inspection, the 2 recourses allowed the FCC are:
>   A. Monetary Fine (NAL for lack of candor)

> B. Warrant in which Mr. FCC brings along some of his Federal and
> State LEO friends (aka 3 letter agencies).
> 2. What is the ITU, what about the code requirement and why does each
> and every country of the world subscribe to the ITU.
> 3. Linears are they legal (read Part 95 and 97), their use and
> enforcement.
>
> The major thing is to learn the why fore and becauses inorder to explain
> the reasons behind any rule. People don't want "I told you so" answers,
> research is the key to presenting persasive debate so read the rules,
> study the laws and their application and always ask questions. As
> newbie to newsgroups, I want to emphazize you do not want to be
> relegated to TROLL status and something else which needs to be said,
> those persons who wish to do as they please must suffer their own
> consequences, I can not make myself miserable over those who wish to
> operate linears, freeband, out of band etc. The proper method is to
> point out, PRIVATELY and RESPSCTFULLY, the violation and if the person
> doesn't see the error of his or her ways, then you have done all that is
> in YOUR POWER to do, they must learn to suffer their consequences.
>
> The main conerstone to radio is polite operations, we want people to be
> curious about Amateur Radio and CB, not revolted by it.

Welcome to the discussion, Martin. I understand what you are trying to say, but I must point out that all of this has been covered over and over in this newsgroup. We have discussed the legal establishment of the FCC. We have discussed the ITU.

We have discussed the reasons behind the rules. We have discussed the negative effects of illegal equipment. We have discussed the negative effects to other radio services. We have discussed the negative effects to other CB operators. We have even discussed the negative effect all this has on the image of CB radio. And we have discussed alternatives to illegal operation.

And I should also point out that this is not just the position of the ham operators in this newsgroup (by the way, we are also active CB'ers - not just ham operators). Many non-ham Cb'ers have also argued with Jeff about these very same issues. Jeff has just centered on the few ham operators here in an effort to split his opposition and thereby strengthen his side of the discussion.

You are entering this debate after weeks of discussion back and forth. In the beginning, the debate was as polite as you advocate. However, after weeks of mudslinging (on both sides), the debate has become somewhat heated.

It is at this point that Jeff decided to invite you into the discussion. I'm sure Jeff has described himself as the poor victum of trolling ham operators out to pick on him (he has done this in the newsgroup many times). However, if you read over some of his past messages, you will quickly see that he has given as much as he has got.

You state that we should point out the violations privately and respectfully. However, when public statements are made, the only way to address those statements is to use the same public forum. And respect has to go both ways.

So Martin, the only thing you are right about is the futility of continued debate with Jeff. But, I must also point out that we are not just addressing Jeff in this public discussion - we are also addressing the countless people who may be reading Jeff's messages. Perhaps we cannot change Jeff's mind, but we might present an argument that will convince others.

However, I'm more than willing to drop the discussion if Jeff is. In fact, I've offered to do so many times. But, if he wants to continue his assault on the ham radio operators in this newsgroup (such as he did when HE USED YOU to try to support his claim that we have an ""RF police, holier than thou, "because I said so" attitude."), then I feel obligated to respond.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1787685983863833229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383099C5.908061A1@cybertrails.com>#1/1
X-Deja-AN: 549052806
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942709411 162.42.245.42 (Mon, 15 Nov 1999 16:43:31 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 16:43:31 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

> #1 provides a better match

That's possible

> #2 provides additional bandwidth

Radials should raise the Q of the antenna which will reduce bandwidth. Wrong! adding the gpk-1 radial kit improves bandwidth........do the tests!

> #3 lowers angle of radiation

Nope. The takeoff angle of a vertical antenna is determined by ground conditions extending far beyond the length of the radials. Wrong! The radials lower the angle of radiation regardless of the height above ground, however, the lowered angle can be enhanced by using a good ground system as well as making sure that the feedpoint is at least one wavelength or any multiple of whole wavelengths above ground

> #4 effectively reduces interference to other services
> in the local area or near field

Huh? Yeah, you know! like television and telephone interference!

> #5 increases the gain of the array

That's possible, however, that is done by increasing the Q of the antenna hence better efficiency. Wrong! See #2

> If you have any further questions, email me at:
>
>
> Jack

http://www.angelfire.com/az/firecommunications/

From -3601853037037212301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38309C4E.B3C965DC@cybertrails.com>#1/1
X-Deja-AN: 549052807
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>

<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942710054 162.42.245.42 (Mon, 15 Nov 1999 16:54:14 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 16:54:14 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

Sorry Tracy,

We're not talking about beam antenna, we're talking vertically polarized colinear arrays.
You of all people should know better than this! Just go look at the colinear designs that they use for vhf and uhf stations and repeaters....
There are vhf and uhf vertical colinear arrays in the 9 - 15 db gain region and beyond. The same type of design applies to the antron 99. If you want to compare apples, well then let's compare apples and leave the rest of the fruit out of discussion!

Jack

http://www.angelfire.com/az/firecommunications/

The addition of the gpk-1 changes the A-99 from a 1/2 wave over a 1/4 wave to a 1/2 wave over a 1/2 wave........the physically shortened radials are loaded 1/4 wave elements. The gain is still somewhere between 7 and 9 db .

From -710470742479574918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8346020971d48f4
X-Google-Attributes: gid106d41,public
From: dmikep115@aol.com (DMikeP115)
Subject: Re: WTB: 40-60' Rohn tower near NC
Date: 1999/11/15
Message-ID: <19991115184706.08683.00001586@ng-fs1.aol.com>#1/1
X-Deja-AN: 549056831
References: <80n4o5$o11$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a 48 Rohn free standing, just outside Wilmington if your interested. Email me if you want more details....

thanks
David

From 3681055263019297463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <r61Y3.16$hk.2306@news2.voicenet.com>#1/1
X-Deja-AN: 549056832
Content-Transfer-Encoding: 7bit
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942710295 209.71.85.111 (Mon, 15 Nov 1999 18:58:15 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:58:15 EST
Newsgroups: rec.radio.cb

No one way would be a 6 port combiner and the other a 3 port combiner. the 6 port would be used when there are 2 pill stages where each 2 pill output imp is 50 ohms then they are all combined with the 6 port and a LC network, or the 3 port com would be used when 3 - 4 pill stage outputs are combined into a 3 port then into the LC network. Then there is the old days when 5 turns were used and 6 pills were fed into one 3 port and the other 6 went into another 3 port combiners, which then was combined and tuned at this point.

Toll Free <tollfree@bigradios.com> wrote in message news:Qk0Y3.15869$Ph7.117593@insync...
> So,
>
> Your saying that they use a basic two port combiner to combine three ports?
>
>
>
> Toll Free
>

```
>
>
>
> GetSum <getsum@steelmobile.com> wrote in message
> news:%10Y3.10$hk.1222@news2.voicenet.com...
> > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > he told me he just doesnt like the designs used in 12 pill amps. it
wsnt
> > > nothing against prime's boxes.
> > >
> > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > >
> > > >I asked toll the same thing but I didn't get an email yet!!!!
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>
```

```
From 4605196145409422145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f,start
X-Google-Attributes: gid106d41,public
From: "Taswolf" <taswolf@svtv.com>
Subject: Pinout for Eagle Sidewinder 400?
Date: 1999/11/15
Message-ID: <80q6p3$pp6$1@republic.btigate.com>#1/1
X-Deja-AN: 549056833
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@btigate.com
X-Trace: republic.btigate.com 942710371 26406 209.64.85.61 (15 Nov 1999 23:59:31
GMT)
Organization: BTI-Net
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 23:59:31 GMT
Newsgroups: rec.radio.cb
```

Hi,

Does anyone have the mic pinout for the Eagle sidewinder?

I really hate the original mike and intend on wiring one of my own.
TIA

T.W.

From 888515546454157610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <oc1Y3.17$hk.2335@news2.voicenet.com>#1/1
X-Deja-AN: 549060461
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942710676 209.71.85.111 (Mon, 15 Nov 1999 19:04:36
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 19:04:36 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Jack what have you been smoking, 9.9 dbi gain. Anyhow after a certain heigth
above ground the radilas make very very little differance, the associated
ground losses are not there after you go up more than 36 ft for 11 meters.

Get out your ARRL books you will see 85 ft in the air for an 11 meter
vertical antenna the ground radials will probably not show any differance.

Jack Thurston <fire228@cybertrails.com> wrote in message
news:38307625.40A2CF9D@cybertrails.com...
>   ******
>
>   The Antron 99 is not a half wave antenna!
>   (Another myth destroyed)

>
> You saw it, you looked at it, it was about 18 feet long, and right off the bat you decided, "It's a half wave antenna".......Well, you're wrong again!
>
> The Antron 99 is a loaded 1/2 wave over a loaded 1/4 wave, variable mutual transductance tuned vertical antenna! "Anyone who had read the advertising would know this"!
>
> The term colinear simply means "in a straight line". Any antenna using 2 or more discrete elements stacked one above the other, is a colinear array.
> To be exact, it is a 2 element stacked colinear array for the 10 and 11 meter bands! Put it together and place the feedpoint at 37 feet above the ground, (which is approximately one wavelength at 27 mhz) and don't forget to connect the other end of the feed to the "base". Pick up the ground plane kit for it later on as this is a worthwhile addition! Besides decoupling the antenna from the feedline and optimizing the input impedance the ground plane kit will also help further reduce rf interference and TVI in the near field of the antenna.
>
> The Antron 99 is a half wave over a quarter wave variable mutual transconductance tuned antenna. When you add the ground plane kit it becomes a true colinear antenna. During the last several months, with the exception of days of high solar x-ray activity, I have maintained semi-consistent contact with several stations in Australia using an HR-2510 running 40 watts on ssb with an A-99 with a feedpoint height of approximately 74 feet. (92 feet to the tip)
> A simple 1/2 wave colinear array consists of two halfwave antennas, one stacked above the other. When you add the ground plane kit to the basic 99, this is what you end up with.
> Many have disputed this, and usually because:
>
> #1 They see it is 18 feet long and assume it is a halfwave antenna based on physical size.
>
> #2 They have simply never read the advertising.
>
> #3 They have never seen the inside of the A-99.
>
> And you know what? That advertised figure of 9.9dbi. (i=isotropic

```
> source
> /very few people know what this is) isn't that far off.  Subtract a
> couple
> tenths of a db. from each of two loaded halfwave antennas then add 3db.
> for
> stacking and you'll see that this figure is fairly accurate.
>
>   Example  top loaded halfwave    = 3.0 db.
>           *bottom loaded halfwave = 3.0 db.
>            gain from stacking     = 3.0 db.
>
>            Total gain             = 9.0 db.
>
>   * includes ground plane kit
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
```

```
From -1890754385787527568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/15
Message-ID: <3830A141.97370766@hotmail.com>#1/1
X-Deja-AN: 549060468
Content-Transfer-Encoding: 7bit
References: <80p9i2$ljl$1@news1.alltel.net> <19991115112118.08344.00001369@ng-
ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942711155 24.3.61.159 (Mon, 15 Nov 1999 19:12:35 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 19:12:35 EST
Newsgroups: rec.radio.cb
```

```
SCSI UDMA wrote:
>
> Dave, do you remember those 8 segment fluorescent "tubes" that pinball machines
> used to use to display the score?
>
Hillbillly Dave wrote:

> > At that time I worked
> >for a coin machine copany and serviced Jukeboxs, Pin Balls and such as
> >that.....will never forget the old one ball machines,,,,,  didn't know they
> >could get that many relays in one box,  ha.....
> >

I have a few Nixie tubes. They have 10 fully formed digits in it.




From 2962661682736336002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Pinout for Eagle Sidewinder 400?
Date: 1999/11/15
Message-ID: <3830A15E.FFF5A924@cybertrails.com>#1/1
X-Deja-AN: 549060469
Content-Transfer-Encoding: 7bit
References: <80q6p3$pp6$1@republic.btigate.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942711411 162.42.245.42 (Mon, 15 Nov 1999 17:16:51
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 17:16:51 MST
Newsgroups: rec.radio.cb

        ******

  Why don't you just copy the wiring of the
stock mic?

        Jack




From 8239726309399944630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4f29406e2ad94
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: NEW SITES
Date: 1999/11/15
Message-ID: <3830CC9F.25360EAD@infoblvd.net>#1/1
X-Deja-AN: 549064417
Content-Transfer-Encoding: 7bit
References: <80pnvv$a7q$1@ash.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942711350 216.42.66.181 (Tue, 16 Nov 1999
```

00:15:50 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 00:15:50 GMT
Newsgroups: rec.radio.cb

hey you fricken geek why did you post your spam here

Hypermaxed wrote:

> Need books or AdultCheck ID?????
>
> click on the links below and you can get what you need
>
> http://members.tripod.com/~Hypermaxed
> http://members.xoom.com/Hypermaxed

From 8253787009285919714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <3830A30C.3A94EF38@hotmail.com>#1/1
X-Deja-AN: 549064420
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<383077ED.A7EE1FE6@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942711614 24.3.61.159 (Mon, 15 Nov 1999 19:20:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 19:20:14 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   ******
>
>   All past, present and future references
> are regarding one ssb mode only, not both!

>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

That made my day!!!

From -8161933129026584263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <3830A2CA.897357@hotmail.com>#1/1
X-Deja-AN: 549064421
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942711548 24.3.61.159 (Mon, 15 Nov 1999 19:19:08 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 19:19:08 EST
Newsgroups: rec.radio.cb

Mike Yetsko wrote:
>
> Can you imagine the price of the units that would be able to put
> people 3Kz apart without interference?
>

My DX-440 SW receiver has an IF filter with narrow and wide modes.
On narrow it filters out everything beyond 3 KHz. If I tune an AM
station and tune away 3 KHz, it sounds like bleedover. When I put
it back on wide mode, I can hear the high frequencies better because
the part of the signal with the higher frequencies is now is the
receiver's passband.

From -7350433058989092256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <3830A4A2.3EAF75DF@cybertrails.com>#1/1
X-Deja-AN: 549068082
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com> <382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com> <382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net> <3830A2CA.897357@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942712185 162.42.245.42 (Mon, 15 Nov 1999 17:29:45 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 17:29:45 MST
Newsgroups: rec.radio.cb

******

So what? We're talking about ssb, not am.

Scott wrote:

My DX-440 SW receiver has an IF filter with narrow and wide modes. On narrow it filters out everything beyond 3 KHz. If I tune an AM station and tune away 3 KHz, it sounds like bleedover. When I put it back on wide mode, I can hear the high frequencies better because the part of the signal with the higher frequencies is now is the receiver's passband. So what!

SSB, not AM........................

Jack

From 1332539337217188882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <3830A861.E01966F5@cybertrails.com>#1/1
X-Deja-AN: 549071515
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>

```
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942713142 162.42.245.42 (Mon, 15 Nov 1999 17:45:42
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 17:45:42 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

        David,

  You have email!

        Jack




From -4096237608469207647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eec8543f2cb34de6
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: How do I test CB base antenna?
Date: 1999/11/15
Message-ID: <JJ1Y3.19$hk.2807@news2.voicenet.com>#1/1
X-Deja-AN: 549071522
Content-Transfer-Encoding: 7bit
References: <383052d6.519343779@news.cc.umanitoba.ca>
<19991115191737.24275.00000019@ngol07.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942712809 209.71.85.111 (Mon, 15 Nov 1999 19:40:09
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 19:40:09 EST
Newsgroups: rec.radio.cb

perhaps the coax is also bad as it has been around since the 70's.

KLHOKANSON <klhokanson@aol.com> wrote in message
news:19991115191737.24275.00000019@ngol07.aol.com...
> Go to Radio Shack and buy a SWR Meter.  It comes with instructions.  Take
a
> reading and you will know if the antenna is bad.




From -8495428339501000222
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132b821f14ea2f43
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: K40 question
Date: 1999/11/15
Message-ID: <qakwOMbWqJIO2FQ3sqKDfx6nghYR@4ax.com>#1/1
X-Deja-AN: 549071523
Content-Transfer-Encoding: 7bit
References: <22883-38306650-6@storefull-211.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942713236 216.214.71.239 (Mon, 15 Nov 1999 18:47:16
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 18:47:16 CST
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 14:00:16 -0500 (EST), thumper485@webtv.net (Chris)
wrote:

>I would like an honest opinion on the center loaded trucker antenna from
>K40. Is it as good a performer as the base loaded K40 with the same low
>SWR characteristics? And yes, I've tried the Wilson 2000 and didn't like
>it.

Then you probably wont like the k40 either. Try a 102" whip
```

```
From 4906822213398782165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9901a4c3b967b212,start
X-Google-Attributes: gid106d41,public
From: jack <cmb@owc.net>
Subject: wtb siltronix ssb23a
Date: 1999/11/15
Message-ID: <3830AAC2.50FD1164@owc.net>#1/1
X-Deja-AN: 549071524
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 942713553 204.233.237.102 (Tue, 16 Nov 1999
00:52:33 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 00:52:33 GMT
Newsgroups: rec.radio.cb

looking for a good siltronix ssb23a
thanks jack
```

From 5126494358808414864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95aac627e2cbc839
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: SP1A speech processor
Date: 1999/11/15
Message-ID: <8593-3830434A-28@storefull-111.bryant.webtv.net>#1/1
X-Deja-AN: 548924720
Content-Transfer-Encoding: 7Bit
References: <14797-382EBE39-3@storefull-135.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQzj9tJ83loTHL+QhHDY1HXU7HhLgIUX6YPmqRfsVScuVrfTK43Jar+4Ts=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Perfect!! Just the ticket for those dinks who are always asking if you
are on your walky talky no matter how loud your radio is.

From -5403432884861391190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <38302530.3AA7@mobiletel.com>#1/1
X-Deja-AN: 548924721
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> PLLO2A wrote:
> >
> > if more hams would come here with accurate information as this gentleman has
> > rather than the RF police, holier than thou, "because I said so" attitude,
> > there would be a lot more dialog and education here than verbal bloodshed.

take
> > a lesson!!!
> > THANK YOU MARTIN!!!
>
>   Okay Jeff, I read all that Martin has said. How does any of that
> support anything that you have said in this newsgroup? And how does any
> of it contradict anything that we have said in this newsgroup?
>
>   And, while you're at it, perhaps you should also tell us why Martin's
> opinions (the opinions that you say supports what you have said) are
> more valid than any of the other opinions posted in this newsgroup.
>
>   Perhaps you should invite Martin to this newsgroup to read some of the
> messages you have posted. I doubt he would be so friendly afterward.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
Dwight,
The big question that the news group usually keeps mulling over is the legality of FCC rules and their enforcement, Jeff and myself have discussed the following:

1. Right to Inspect: Yes the rules (CFR 47 part 95 and 97 state you MUST allow inspection but the law is only directory, not mandatory. That means, if you do not allow inspection, the 2 recourses allowed the FCC are:
   A. Monetary Fine (NAL for lack of candor)
   B. Warrant in which Mr. FCC brings along some of his Federal and State LEO friends (aka 3 letter agencies).
2. What is the ITU, what about the code requirement and why does each and every country of the world subscribe to the ITU.
3. Linears are they legal (read Part 95 and 97), their use and enforcement.

The major thing is to learn the why fore and becauses inorder to explain the reasons behind any rule. People don't want "I told you so" answers, research is the key to presenting persasive debate so read the rules, study the laws and their application and always ask questions. As newbie to newsgroups, I want to emphazize you do not want to be relegated to TROLL status and something else which needs to be said, those persons who wish to do as they please must suffer their own consequences, I can not make myself miserable over those who wish to operate linears, freeband, out of band etc. The proper method is to point out, PRIVATELY and RESPSCTFULLY, the violation and if the person doesn't see the error of his or her ways, then you have done all that is in YOUR POWER to do, they must learn to suffer their consequences.

The main conerstone to radio is polite operations, we want people to be curious about Amateur Radio and CB, not revolted by it.

Martin D. Wade, N5PZJ

Adavnced Class
MARS AAR6EE
RACES OFFICER LAFOURCHE PARISH
OO
CB & FRS OPERATOR, LICENSED BY RULE
RADIO TECHNICHIAN

From 7569771218854247744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <38304E6F.F2621098@cybertrails.com>#1/1
X-Deja-AN: 548924722
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942690123 162.42.245.14 (Mon, 15 Nov 1999 11:22:03
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 11:22:03 MST
Newsgroups: rec.radio.cb

Mike,

If you have a radio with ssb in it,
then you already have a radio like this.

Jack

http://www.angelfire.com/az/firecommunications/

P.S. a single-sideband signal IS 3KHZ WIDE!

From 6013104458347102723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <80pjmj$rn3$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 548929070

```
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 15 Nov 1999 18:33:55 GMT
X-ELN-Insert-Date: Mon Nov 15 10:35:06 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

In theory yes.

In practice no.

Mike


Jack Thurston <fire228@cybertrails.com> wrote in message
news:38304E6F.F2621098@cybertrails.com...
>         Mike,
>
>   If you have a radio with ssb in it,
> then you already have a radio like this.
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
>   P.S. a single-sideband signal IS 3KHZ WIDE!






From -4014104236159307996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/15
Message-ID: <tzYX3.265$Va.17474@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 548935590
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942691673 24.3.194.50 (Mon, 15 Nov 1999 10:47:53
```

PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 15 Nov 1999 10:47:53 PST
Newsgroups: rec.radio.cb

I will agree with that

unit23 wrote in message <3830101c$0$12620@news.sanjose1.level3.net>...
>Toll Free is just another CB witchdoctor. Like most of the pathetic
>"experts" on this group.
>Jim Moci <jimmoci@aol.com> wrote in message
>news:19991113212748.05302.00000774@ng-ca1.aol.com...
>> He may be young, dumb, and full of......... - but he is pretty
perceptive!
>
>

From 1415205660837885764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e64280abdf404eb7
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: Need Help !
Date: 1999/11/15
Message-ID: <19991115141215.01290.00001289@ng-fx1.aol.com>#1/1
X-Deja-AN: 548946298
References: <383027CD.98AA4283@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The amp was made my Elkhart
Enterprizes who was dozy.73,
Scotty's Radio

From -5860263633511437221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <38305D1B.2156FB92@cybertrails.com>#1/1
X-Deja-AN: 548946299
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>

<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942693877 162.42.245.14 (Mon, 15 Nov 1999 12:24:37 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 12:24:37 MST
Newsgroups: rec.radio.cb

******

In practice, yes!

Jack

From 5297389482482474939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,89906a0993e42736
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,eec8543f2cb34de6,start
X-Google-Attributes: gid106d41,public
From: brent@NOSPAMscrc.umanitoba.ca (B.F.)
Subject: How do I test CB base antenna?
Date: 1999/11/15
Message-ID: <383052d6.519343779@news.cc.umanitoba.ca>#1/1
X-Deja-AN: 548948814
X-Complaints-To: Postmaster@cc.umanitoba.ca
X-Trace: canopus.cc.umanitoba.ca 942693340 7100 140.193.9.18 (15 Nov 1999 19:15:40 GMT)
Organization: The University of Manitoba
NNTP-Posting-Date: 15 Nov 1999 19:15:40 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.antenna

Hi there,

Recently I attached an old (& cheap) CB base station to the antenna on top of the tower at our cabin (we inherited tower & antenna from previous owner). The tower is about 85' high, and the antenna is about

13-14' high (??) fibreglass pole, with 4 horizontal radials (each about same size as the antenna) at the base of it (up at top of tower). The antenna did work somewhat, I could talk to my mobile CB and back for a distance of 2-3 miles, with varying degrees of clarity. But sometimes talk was barely understandable at 2 miles. The terrain is flat & wooded, cabin is on a slight hill on lakeside.

The antenna has been up since the mid 70's, and I know for a fact that it has been hit by lightning several times. When checked with a multimeter, there is no resistance between the center conductor of the

```
coax and the coax shielding (I was replacing the connector on the
bottom). So, (here is where I start guessing), I think that the
radials should be connected to the shield of the coax (true?) and the
antenna should be connected to the core of the coax, and that there
should be some resistance between them (?). Does the lack of
resistance mean that something has been cooked & shorted up top
because of a lightning strike? Do you think the performance would
improve dramatically by replacing the antenna? I am thinking that the
antenna is probably cooked and that maybe when I attach it to a CB, it
sort of works, but might be having pathetic performance limiting my
range (despite the fact that this tower is TALL). Of course the old,
cheapo base station might not be helping either, but I can't really
tell that until I get another unit to test (I can use another mobile
on base antenna and see if things are any better).

Is there a way to determine whether a CB base antenna is in good
working order, including the radials? (especially without having to
take it down)

Thanks in advance for your $.02

Brent
remove "NOSPAM" to reply by email






From 6320147929819402015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/15
Message-ID: <19991115143429.02213.00001240@ng-ck1.aol.com>#1/1
X-Deja-AN: 548955022
References: <80p9i2$ljl$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


Boy I bet you saw a lot of old coins in those machien.  A lot of silver stuff
too.

>Subject: Re: DISC  What was or is your first CB?
>From: "Hillbilly Dave" daves@oztech.com
>Date: Mon, 15 November 1999 10:39 AM EST
>Message-id: <80p9i2$ljl$1@news1.alltel.net>
>
>My first "CB" was an old White Face Johnson in 1963.   At that time I worked
>for a coin machine copany and serviced Jukeboxs, Pin Balls and such as
```

```
>that.....will never forget the old one ball machines,,,,,  didn't know they
>could get that many relays in one box,  ha.....
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>10-10#9151, ISSB#9224
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>
>
>
>




From -3460074023369537161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/15
Message-ID: <19991115143842.02213.00001241@ng-ck1.aol.com>#1/1
X-Deja-AN: 548958654
References: <38303d15.4210573@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wow, antenna, did anyone ever try one of those back of the set antenna?  I had
a big stick for my forst antenns, but when I wanted to move my radio to my bed
at night, I would put a back of the set I got from radio shack, and it worked
great for local people.  Then I had a 3 element beam, but a storm took it down,
so I finally ended up with a 5/8 th wave which was great!...  I mss my CB days.
 Haven't been on for a while myself, but this newsgroup has me thinking about a
SSB mobile, but yes I am a h__ and talk on there too, but who says you can't go
back from time to time?



From -3521911321541904624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40e5183b92571aa,start
X-Google-Attributes: gid106d41,public
```

From: "MIKE M." <PROAUDIO99@prodigy.net>
Subject: FS: SX-71 & Globe Scout & Sky Vox
Date: 1999/11/15
Message-ID: <80po2c$46mg$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 548958655
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 942695308 2879778 209.253.213.94 (15 Nov 1999 19:48:28 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 15 Nov 1999 19:48:28 GMT
Newsgroups: rec.radio.cb

FS: Hallicrafters SX-71 & "Globe Scout" # 680
Also A "Sky Vox" CB transmitter-receiver SQ-9 by Arkay
call,.........Mike
814-868-0866
814-450-7979

From 859700633936414432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4f29406e2ad94,start
X-Google-Attributes: gid106d41,public
From: "Hypermaxed" <hypermaxed@earthlink.net>
Subject: NEW SITES
Date: 1999/11/15
Message-ID: <80pnvv$a7q$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 548961576
X-ELN-Insert-Date: Mon Nov 15 11:55:04 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 15 Nov 1999 19:47:11 GMT

Need books or AdultCheck ID?????

click on the links below and you can get what you need

http://members.tripod.com/~Hypermaxed
http://members.xoom.com/Hypermaxed

From 4879265565398892415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/15
Message-ID: <19991115150133.28749.00000040@ngol04.aol.com>#1/1
X-Deja-AN: 548961577
References: <3830101c$0$12620@news.sanjose1.level3.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3830101c$0$12620@news.sanjose1.level3.net>, "unit23" <yyy@spam.net>
writes:

>Toll Free is just another CB witchdoctor. Like most of the pathetic
>"experts" on this group.

It seems like there is alot of jealousy on this group now.
Question: IF IT IS SO BAD WHY EVEN COME HERE AND COMMUNICATE???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5199922345698805509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8248549c4af1a933
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Consider This.......
Date: 1999/11/15
Message-ID: <19991115150134.28749.00000041@ngol04.aol.com>#1/1
X-Deja-AN: 548961578
References: <19991115041220.08341.00001144@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991115041220.08341.00001144@ng-ft1.aol.com>, scsiudma@aol.com
(SCSI UDMA) writes:

>Ice, my gut now hurts from laughing so hard!!!
>
>Keep 'em comming!!!!

```
My pleasure guys!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -5996290260393822776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <19991115150134.28749.00000042@ngol04.aol.com>#1/1
X-Deja-AN: 548961579
References: <19991115075323.07445.00001163@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991115075323.07445.00001163@ng-fe1.aol.com>,
zeroeightytwo@aol.come (Tim) writes:

>he told me he just doesnt like the designs used in 12 pill amps. it wsnt
>nothing against prime's boxes.

Yeah that is what Prime told me long ago!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -5667131200238365131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/15
Message-ID: <19991115150134.28749.00000043@ngol04.aol.com>#1/1
X-Deja-AN: 548961580
References: <19991115075501.07445.00001165@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991115075501.07445.00001165@ng-fe1.aol.com>,
zeroeightytwo@aol.come (Tim) writes:

>>What about those guys in the mobiles that only use a 5 pill and key on 8
>>pills,
>>16 pills and even 32 pills?????
>
>i'll believe it when i'm sitting copilot watching the 5 pill do its thing.

No offense dude but you would have to come up here to NY and then I might allow
you to be my co-pilot!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -1569859438163827872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630,start
X-Google-Attributes: gidfcc6e,public
From: brent@NOSPAMscrc.umanitoba.ca (B.F.)
Subject: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <383064d0.523946160@news.cc.umanitoba.ca>#1/1
X-Deja-AN: 548964082
X-Complaints-To: Postmaster@cc.umanitoba.ca
X-Trace: canopus.cc.umanitoba.ca 942696385 8772 140.193.9.18 (15 Nov 1999 20:06:25
GMT)
Organization: The University of Manitoba
NNTP-Posting-Date: 15 Nov 1999 20:06:25 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Hiya,

This is a followup on my long post about testing a cb base antenna.
If/when I replace with another (for example an Antron 99) should I
bother getting the kit for adding radials up there? The guy at the
shop I spoke to thought there shouldn't be much need for them on an
85' tower. What is their advantage? I'm interested in the best range
for local communication with mobiles and HT's, not DXing if that makes
any difference.

thanks,

Brent
remove "NOSPAM" to reply




From 2068181475930445470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2074b743e5db5cf0,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,2074b743e5db5cf0,start
X-Google-Attributes: gid1109af,public
```

From: "GW" <weatherguy@worldnet.att.net>
Subject: FS: Maco 3 Element Beam
Date: 1999/11/15
Message-ID: <80povq$i4q$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 548964086
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942696250 18586 12.79.201.249 (15 Nov 1999 20:04:10 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 20:04:10 GMT
Newsgroups: rec.radio.cb,rec.radio.swap

I have a like new, 3 week old, 3 element beam antenna, the M-103C by Maco, for sale. I'm selling this due to the fact that I cannot install this antenna at my present location. Thought I could, for many reasons cannot. I also cannot return it from where I purchased it due to the fact that the box was opened. The antenna has NEVER been assembled and has all of the original UNOPENED hardware. It also of course has the installation manual. This antenna sells for around $100 new plus shipping.

For more info please click here:
http://www.majestic-comm.com/maco/products/antenna/m103c.htm

I'm selling it for $85 which includes shipping via UPS oversize.

From -1451703335456708146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <26512-38305A9E-22@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 548973475
Content-Transfer-Encoding: 7Bit
References: <382FB9FB.C5039512@amouse.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAyvSBiso69QUNZlwFXSRxpHJKfgMCFQCfHu9hdBhMBd2jXgKHMKBDz1PZiA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

A ham, huh? Let me add my 2 cents. I live and play in Tampa Bay. I have over a hundred countries myself(ALL contacts made between 25 and 27.995) with the cards to prove it. So I know 112 countries is not only possible, it is probable. I don't have a beam, only a Maco 5/8 GP about 46 foot in the air. The most power I have run is 100 watts(which is VERY rare, only to get a QSO card from a rare or exotic locale) and most were made with 12 whiskey out on the side. I do know that the amount of water that surrounds my state plays a part, but I am a driver who routinely talks DX from my mobile rig out of state and country when I am on the road. Get with a free-bander who knows his stuff. Sounds like the guy with 112 countries can teach you a thing or two about propagation!!!

From -361927227156690533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <26514-38305C51-5@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 548973476
Content-Transfer-Encoding: 7Bit
References: <80o282$14c@nnrp3.farm.idt.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAjstkl6FpXNBm6Mchn7l5z6EWN8MCFEcbyw5tSDxX3g8mVPwO/
WI807u3
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hey Kev,

Know the true definition of a liberal? It is a republican who just got arrested.

From 9021916292822613751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dd11d475ed3fde49,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,dd11d475ed3fde49,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,dd11d475ed3fde49,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,dd11d475ed3fde49,start

```
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa656,dd11d475ed3fde49,start
X-Google-Attributes: gidfa656,public
From: "Andr�" <ga3dhg@casema.net>
Subject: It's allready christmastime here
Date: 1999/11/15
Message-ID: <38306fee$0$13770@reader2.casema.net>#1/1
X-Deja-AN: 548977240
X-Server-Date: 15 Nov 1999 20:41:18 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 942698478 13770 212.64.68.63
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.
cb
```

At least, on my site

http://www.casema.net/~ga3dhg/

Greetings

```
From -1011470758237863797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: "Dan K Nelson" <w6dkn@qsl.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 548980605
Distribution: world
References: <383064d0.523946160@news.cc.umanitoba.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /Kw5eG19NPEPQjOtyD5W/ISzybtjuQRJpSWNgYRbe7YV/
8WtgfIPqpPTOGP3Wma8iabw+yQr0mcD!j3rNGmhzeDxq13l7N3wVMfyeGPv3DY1B/jW1igBo+/
UJ+cdP77AbuW8No+CDJRPR/kpEZZ8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 20:38:26 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb
```

B.F. <brent@NOSPAMscrc.umanitoba.ca> wrote in message
news:383064d0.523946160@news.cc.umanitoba.ca...
> Hiya,
>
> This is a followup on my long post about testing a cb base antenna.
> If/when I replace with another (for example an Antron 99) should I
> bother getting the kit for adding radials up there? The guy at the
> shop I spoke to thought there shouldn't be much need for them on an
> 85' tower. What is their advantage? I'm interested in the best range
> for local communication with mobiles and HT's, not DXing if that makes
> any difference.
>
> thanks,
>
> Brent

The radials on a ground plane antenna are needed to provide a counterpoise for the driven element. Since the A99 is nothing more than a 1/2 wave vertical dipole, the counterpoise is already inside the antenna. The radial kit they sell for it is a way to make a quick buck from the CB crowd.

73 de W6DKN

From -5758885834432205435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,132b821f14ea2f43,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: K40 question
Date: 1999/11/15
Message-ID: <22883-38306650-6@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 548980609
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQZwh13wJHDPKKKqLZ9R14x3AdzBAIUGN8CgdpHA7Vf7oSyJJOJdltSapQ=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I would like an honest opinion on the center loaded trucker antenna from K40. Is it as good a performer as the base loaded K40 with the same low SWR characteristics? And yes, I've tried the Wilson 2000 and didn't like it.

From 8617664541399395060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Bob <Bob@bob.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38307252.1D2BDB8@bob.com>#1/1
X-Deja-AN: 548988078
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 15 Nov 1999 20:56:43 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Dan,

Careful Dan, Antron claimed the antenna is co-linear -
a 1/2 wave over a 1/4 wave antenna.....so, in this case,
are radials needed? They correctly slant down at 45 degrees -
to bring the radiation resistance up from 36 to 50 Ohms
like the typical ground plane antenna.....but, why are they only
6 feet long? One must wonder......

The B.O.B.

Dan K Nelson wrote:

> B.F. <brent@NOSPAMscrc.umanitoba.ca> wrote in message
> news:383064d0.523946160@news.cc.umanitoba.ca...
> > Hiya,
> >
> > This is a followup on my long post about testing a cb base antenna.
> > If/when I replace with another (for example an Antron 99) should I
> > bother getting the kit for adding radials up there? The guy at the
> > shop I spoke to thought there shouldn't be much need for them on an
> > 85' tower. What is their advantage? I'm interested in the best range
> > for local communication with mobiles and HT's, not DXing if that makes
> > any difference.
> >
> > thanks,
> >
> > Brent
>

> The radials on a ground plane antenna are needed to provide a counterpoise
> for the driven element. Since the A99 is nothing more than a 1/2 wave
> vertical dipole, the counterpoise is already inside the antenna. The radial
> kit they sell for it is a way to make a quick buck from the CB crowd.
>
> 73 de W6DKN

From -1080963845117553836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <38307553.DBF0EB21@amouse.net>#1/1
X-Deja-AN: 548988079
Content-Transfer-Encoding: 7bit
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Tim wrote:
>
> hi dwight, i sent you proof of contacts from about 30 different countries just
> because i happen to have those on hand photocopied. as you seen some were from
> the pacific, others where from africa, and even europe. i think you should know
> before you sound even more uneducated, there are 340 dxcc countries plus or
> minus 10 all counted as soveirgn nations by the fcc, dxcc, rsgb, and the arrl
> therefore i consider them the same way as do all radio operators on the ham
> bands as well as 11 meters. guess what? people in new york do work china all
> the time, they just point there beams north and talk over the pole. here you
> are asking for more proof. how much can you want? you really need to give this
> one up dwight, but i guess you cant tell when your losing.

Tim, you said countries. You said that in three or four messages (and
you gave specific examples). You did not change your claim to dxcc
countries until another person gave you that idea.

Anyone can read back over the messages to see what was said. They can
form their own opinions afer that.

```
  Enough said.


Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net




From 8213815191899727067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f,start
X-Google-Attributes: gid106d41,public
From: "Leon Snider" <leons@worldnet.att.net>
Subject: Texas Star 667V???
Date: 1999/11/15
Message-ID: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 548988080
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942699469 2518 12.74.88.242 (15 Nov 1999
20:57:49 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Reply-To: "Leon Snider" <leons@worldnet.att.net>
NNTP-Posting-Date: 15 Nov 1999 20:57:49 GMT
Newsgroups: rec.radio.cb

Any DEALER want,or be willing,to sell a TS667v(NIB) for $300,shipped?? USPS
money order!This is a legitimate offer......not dreaming! Thanks for all
answers. Leon






From -5204401605397484013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38307625.40A2CF9D@cybertrails.com>#1/1
X-Deja-AN: 548991441
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942700288 162.42.245.14 (Mon, 15 Nov 1999 14:11:28 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:11:28 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

The Antron 99 is not a half wave antenna!

(Another myth destroyed)

You saw it, you looked at it, it was about 18 feet long, and right off the bat you decided, "It's a half wave antenna".......Well, you're wrong again!

The Antron 99 is a loaded 1/2 wave over a loaded 1/4 wave, variable mutual transductance tuned vertical antenna! "Anyone who had read the advertising would know this"!

The term colinear simply means "in a straight line". Any antenna using 2 or more discrete elements stacked one above the other, is a colinear array.
To be exact, it is a 2 element stacked colinear array for the 10 and 11 meter bands! Put it together and place the feedpoint at 37 feet above the ground, (which is approximately one wavelength at 27 mhz) and don't forget to connect the other end of the feed to the "base". Pick up the ground plane kit for it later on as this is a worthwhile addition! Besides decoupling the antenna from the feedline and optimizing the input impedance the ground plane kit will also help further reduce rf interference and TVI in the near field of the antenna.

The Antron 99 is a half wave over a quarter wave variable mutual transconductance tuned antenna. When you add the ground plane kit it becomes a true colinear antenna. During the last several months, with the exception of days of high solar x-ray activity, I have maintained semi-consistent contact with several stations in Australia using an HR-2510 running 40 watts on ssb with an A-99 with a feedpoint height of approximately 74 feet. (92 feet to the tip)
A simple 1/2 wave colinear array consists of two halfwave antennas, one stacked above the other. When you add the ground plane kit to the basic

99,
this is what you end up with.
  Many have disputed this, and usually because:

#1 They see it is 18 feet long and assume it is
a halfwave antenna based on physical size.

#2 They have simply never read the advertising.

#3 They have never seen the inside of the A-99.

  And you know what? That advertised figure of 9.9dbi. (i=isotropic
source
/very few people know what this is) isn't that far off. Subtract a
couple
tenths of a db. from each of two loaded halfwave antennas then add 3db.
for
stacking and you'll see that this figure is fairly accurate.

```
  Example  top loaded halfwave    = 3.0 db.
          *bottom loaded halfwave = 3.0 db.
           gain from stacking     = 3.0 db.

           Total gain             = 9.0 db.

  * includes ground plane kit
```

Jack

http://www.angelfire.com/az/firecommunications/

From 6730526723697834496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <383075EE.E94D6975@amouse.net>#1/1
X-Deja-AN: 548991442
Content-Transfer-Encoding: 7bit
References: <382FB665.1728F833@amouse.net> <19991115080810.07445.00001170@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Tim wrote:
>
> now your splitting hairs, sorry if my lingo confused you since your a no-code
> tech. 1 dxcc = 1 country for all radio purposes.

No, your lingo did not confuse me, Tim. You made a specific claim
(and gave examples of the countries that you contacted). You did not
say a thing about dxcc countries until three of four messages later,
after another person brought it up.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1401640664018520009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <19991115161329.08232.00001525@ng-fd1.aol.com>#1/1
X-Deja-AN: 548991443
References: <38307553.DBF0EB21@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

once again for radio purposes 1 dxcc = 1 country. are we not talking about
radio contacts here? ive been around a long time i dont need anybody to give me
ideas.

>
> Tim, you said countries. You said that in three or four messages (and
>you gave specific examples). You did not change your claim to dxcc
>countries until another person gave you that idea.
>
> Anyone can read back over the messages to see what was said. They can
>form their own opinions afer that.
>
> Enough said.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6706267712227634935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <3830769E.11A4@worldlynx.net>#1/1
X-Deja-AN: 548991444
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942700434 207.224.84.211 (Mon, 15 Nov 1999 16:13:54 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 16:13:54 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   ******
>
>   In practice, yes!
>
>   Jack

Actually, not really. While you can have a station on USB, while another
runs on LSB, all is fine until the signals get REAL strong, then there
is bleedover, just like we have now. As long as you aren't over s9+,
thee won't be a problem, but if you are in town with locals that run +20

over, you'd be wise to avoid the adjacent sideband.

Of course, with a slightly narrower filter (About 1.9 Khz), much of that interference could be minimized, at the expense of audio fidelity.

Dave
"Sandbagger"

```
From -7564357467681305575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Turning up a radio
Date: 1999/11/15
Message-ID: <383076E4.49CF@worldlynx.net>#1/1
X-Deja-AN: 548991445
Content-Transfer-Encoding: 7bit
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942700435 207.224.84.211 (Mon, 15 Nov 1999 16:13:55
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 16:13:55 EST
Newsgroups: rec.radio.cb
```

Chris Colquitt wrote:
>
> Any one got any ideas how to turn up the output on a Uniden PC66XL Radio????

One word: Don't!

It's not worth it.

Dave
"Sandbagger"

```
From -1930046310511032282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
```

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38307767.B7FE6678@cybertrails.com>#1/1
X-Deja-AN: 548994368
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942700606 162.42.245.14 (Mon, 15 Nov 1999 14:16:46
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:16:46 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

If anyone would like to see the pattern
of this antenna, email me.

Jack

http://www.angelfire.com/az/firecommunications/

From -4983612946504001168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <80pt5h$2gae$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 548994370
References: <383064d0.523946160@news.cc.umanitoba.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 942700529 2870667 209.252.68.15 (15 Nov
1999 21:15:29 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Nov 1999 21:15:29 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

The entire sales pitch with the A-99 and radials, is a huge hoax!! The
antenna was designed in the first place to operate without radials!! It

isn't a groundplane!! It will do fine as is!!

From -3590547177357572186
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,dd11d475ed3fde49
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,dd11d475ed3fde49
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,dd11d475ed3fde49
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,dd11d475ed3fde49
X-Google-Attributes: gid1147a1,public
From: odo <odo@blinx.de>
Subject: Re: It's allready christmastime here
Date: 1999/11/15
Message-ID: <383076D3.E0FB33E@blinx.de>#1/1
X-Deja-AN: 548994371
Content-Transfer-Encoding: 8bit
References: <38306fee$0$13770@reader2.casema.net>
X-Original-NNTP-Posting-Host: ppp-192.blinx.de
X-Accept-Language: de,en
Content-Type: text/plain; charset=iso-8859-1
Organization: nameless
Mime-Version: 1.0
Reply-To: odo@mail.blinx.de
Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.cb

"Andr�" schrieb:

> At least, on my site

you live in the future?????????

odo

From -3367279171340700723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <19991115161507.08232.00001528@ng-fd1.aol.com>#1/1
X-Deja-AN: 548994372

References: <38307625.40A2CF9D@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

everybody better listen to jack! he's read the owners manual. i could have swore he posted this same message not too long ago, i guess nobody read it the first time.

>
>   ******
>
>   The Antron 99 is not a half wave antenna!
>   (Another myth destroyed)
>
> You saw it, you looked at it, it was about 18 feet long, and right off
>the
>bat you decided, "It's a half wave antenna".......Well, you're wrong
>again!
>
> The Antron 99 is a loaded 1/2 wave over a loaded 1/4 wave, variable
>mutual
>transductance tuned vertical antenna! "Anyone who had read the
>advertising
>would know this"!
>
> The term colinear simply means "in a straight line". Any antenna
>using 2
>or more discrete elements stacked one above the other, is a colinear
>array.
>To be exact, it is a 2 element stacked colinear array for the 10 and 11
>meter bands! Put it together and place the feedpoint at 37 feet above
>the ground, (which is approximately one wavelength at 27 mhz) and don't
>forget to connect the other end of the feed to the "base". Pick up the
>ground plane kit for it later on as this is a worthwhile addition!
>Besides
>decoupling the antenna from the feedline and optimizing the input
>impedance
>the ground plane kit will also help further reduce rf interference and
>TVI
>in the near field of the antenna.
>
>   The Antron 99 is a half wave over a quarter wave variable mutual
>transconductance tuned antenna. When you add the ground plane kit it
>becomes
>a true colinear antenna. During the last several months, with the
>exception
>of days of high solar x-ray activity, I have maintained semi-consistent
>contact with several stations in Australia using an HR-2510 running 40
>watts
>on ssb with an A-99 with a feedpoint height of approximately 74 feet.
>(92 feet to the tip)
> A simple 1/2 wave colinear array consists of two halfwave antennas,

```
>one
>stacked above the other.  When you add the ground plane kit to the basic
>99,
>this is what you end up with.
>  Many have disputed this, and usually because:
>
>#1 They see it is 18 feet long and assume it is
>a halfwave antenna based on physical size.
>
>#2 They have simply never read the advertising.
>
>#3 They have never seen the inside of the A-99.
>
>  And you know what?  That advertised figure of 9.9dbi. (i=isotropic
>source
>/very few people know what this is) isn't that far off.  Subtract a
>couple
>tenths of a db. from each of two loaded halfwave antennas then add 3db.
>for
>stacking and you'll see that this figure is fairly accurate.
>
>  Example  top loaded halfwave    = 3.0 db.
>          *bottom loaded halfwave = 3.0 db.
>           gain from stacking     = 3.0 db.
>
>           Total gain             = 9.0 db.
>
>  * includes ground plane kit
>
>        Jack
>
>  http://www.angelfire.com/az/firecommunications/


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From 534067340220813046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <383077ED.A7EE1FE6@cybertrails.com>#1/1
X-Deja-AN: 548994373
Content-Transfer-Encoding: 7bit
```

```
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942700741 162.42.245.14 (Mon, 15 Nov 1999 14:19:01
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:19:01 MST
Newsgroups: rec.radio.cb
```

******

All past, present and future references
are regarding one ssb mode only, not both!

Jack

http://www.angelfire.com/az/firecommunications/

```
From -2438323186859677728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38307A2E.2CA4A789@cybertrails.com>#1/1
X-Deja-AN: 548997644
Content-Transfer-Encoding: 7bit
References: <38307625.40A2CF9D@cybertrails.com> <19991115161507.08232.00001528@ng-
fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942701319 162.42.245.14 (Mon, 15 Nov 1999 14:28:39
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:28:39 MST
Newsgroups: rec.radio.cb
```

Brent and the ng,

The bottom half of the A-99 is a quarter wave
element. Quarter wave antennas require a radial
system for all the reasons previously mentioned!

With the addition of the radial system the A-99 becomes a true 1/2 wave colinear antenna.

  Nothing any of you have to say will change that!

        Jack

  http://www.angelfire.com/az/firecommunications/

```
From 4893683958137968427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <38307B63.4D868F6B@amouse.net>#1/1
X-Deja-AN: 548997645
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-
cg1.aol.com> <38300589.757B@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Dave Hall wrote:

>
> The FCC officials may be made up of
> some hams as well, as it makes sense that
> people who work around radio, tend to
> enjoy a radio hobby. That does not
> mean that they are predisposed to dislike
> any other service.

  Well Dave, maybe that explains all the horrible rules on the business bands. Or the radio regulations placed on commercial aricraft. Those guys at the FCC are a bunch of ham operators and are out to get everyone else. ;-)

  You know, considering the popularity of CB over the years, it would not be too much of a stretch to image that at least several of the FCC heads (past and present) were once CB users. In fact, it would be rather surprising if they weren't.

  Anyway, I have not seen any negative attitudes towards CB by the

officials at the FCC. I have seen a demand that the rules be obeyed, and I have seen enforcement actions taken against those who did not obey the rules. But, I have not seen CB treated any differently than the other radio services.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4896316199348071022
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,f1bda69e6634ec1e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 103929,f1bda69e6634ec1e,start
X-Google-Attributes: gid103929,public
X-Google-Thread: 103fa0,f1bda69e6634ec1e,start
X-Google-Attributes: gid103fa0,public
From: Fred BERNHEIM <bernheim@pop.i-france.com>
Subject: VDS [30] CB Station DX
Date: 1999/11/15
Message-ID: <38307C86.9C23AF9D@pop.i-france.com>#1/1
X-Deja-AN: 549000701
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@isdnet.net
X-Trace: news6.isdnet.net 942701955 61632 194.149.191.183 (15 Nov 1999 21:39:15 GMT)
Organization: Fred BERNHEIM
Mime-Version: 1.0
Reply-To: bernheim@i-france.com
NNTP-Posting-Date: 15 Nov 1999 21:39:15 GMT
Newsgroups: fr.rec.radio.amateur,rec.radio.cb,fr.rec.radio

Bonjour,

Suite � D�m�nagement, je Brade tout mon matos... Because pas de possibilit� d'installation fixe!!!

Delta Loop 4 Elements (agrimpex) + pylone 6m : 2500F
TX RX Pr�sident Lincoln modif 50W :1500F
Ampli BV2001 (lampe � changer) + filtre pass Bas Kenwood LF30A : 1500F
Boite d'accord Z�tagi HP 1000 : 300F
Micro Astatic : 500F
Divers cables + accessoires...

Le LOT: 6 500F Ferme.

73, 51
                Fred, (ex 14AT913)

TEL : 04.66.88.95.62 / 06.62.60.36.15
mailto:bernheim@i-france.com

From 7018782784657174285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38307BBE.6DC482C0@cybertrails.com>#1/1
X-Deja-AN: 549002123
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942701719 162.42.245.14 (Mon, 15 Nov 1999 14:35:19 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:35:19 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

Y2K is a hoax. The GPK-1 isn't!

Jack

http://www.angelfire.com/az/firecommunications/

From 1061587842027187859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Bob <Bob@bob.com>
Subject: Burn baby, Burn!
Date: 1999/11/15
Message-ID: <38307C1E.5D0CBC49@bob.com>#1/1
X-Deja-AN: 549002124
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>

<38307625.40A2CF9D@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 15 Nov 1999 21:38:31 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Hi Jack,

Relax...breath in, breath out.

I never said it was a 1/2 wave antenna.

I am kinda tired of arguing things on here, you know?

However, you screwed up your gain numbers totally, though.

Thankfully, Solarcon NO LONGER claims that gain figure - they
dropped in down to 3 dbi --- which is the absolute truth.

I am sure you sell these miracle antennas and tell all
your customers it has more gain than a 4 element
yagi!!!! Amazing!!!! Come on Jack, do you honestly
believe this has more gain than a 4 element beam?
More than a 3 or even a 2 element yagi?

A *loaded* 1/2 wave vertical antenna has about
2 dbi worth of gain, a loaded 1/4 wave antenna has
practically no gain ~ 1 dbi.

True, stacking increasing gain by 3db, but Jack, the
pattern of these two antennas are so tightly coupled
(they are too close to one another) that you see
no increase in gain from stacking. You
rely on the spec sheet for all your knowledge?

Why do you say 3db worth of gain for the 1/2 wave, add another 3 db for
a ground plane antenna, then add 3 db for stacking?
Thats not even how you calculate additional gain from stacking!

Say both antennas somehow had 3 db of gain, stacking them
only puts your gain up to 6 db (NOT 9, 3db + 3db +3 db)

But this is neither here, nor there, the A99 has the same
gain as a 1/2 wave vertical - but has the advantage
of wider bandwidth.

The radials are a gimmick - why do you think they are 6 feet
long? It is cheaper to just re-use the top sections rather than
endure the cost of making another fiberglass piece.

For the sake of more business, argue this until you fall over
dead.

BoB.

Jack Thurston wrote:

```
>         ******
>
>    The Antron 99 is not a half wave antenna!
>                             (Another myth destroyed)
>
>   You saw it, you looked at it, it was about 18 feet long, and right off
> the
> bat you decided, "It's a half wave antenna".......Well, you're wrong
> again!
>
>   That advertised figure of 9.9dbi. (i=isotropic
> source
> /very few people know what this is) isn't that far off.  Subtract a
> couple
> tenths of a db. from each of two loaded halfwave antennas then add 3db.
> for
> stacking and you'll see that this figure is fairly accurate.
>
>   Example  top loaded halfwave    = 3.0 db.
>           *bottom loaded halfwave = 3.0 db.
>            gain from stacking     = 3.0 db.
>
>            Total gain             = 9.0 db.
>
>   * includes ground plane kit
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
```

```
From 459728458920705624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
```

Subject: Re: Burn baby, Burn!
Date: 1999/11/15
Message-ID: <38307D77.A199A941@cybertrails.com>#1/1
X-Deja-AN: 549002125
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com> <38307625.40A2CF9D@cybertrails.com> <38307C1E.5D0CBC49@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942702158 162.42.245.14 (Mon, 15 Nov 1999 14:42:38 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:42:38 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

I see you are clueless as well!

Jack

From 319997736341177564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Turning up a radio
Date: 1999/11/15
Message-ID: <38307C72.D6ADE8E6@cybertrails.com>#1/1
X-Deja-AN: 549002129
Content-Transfer-Encoding: 7bit
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942701897 162.42.245.14 (Mon, 15 Nov 1999 14:38:17 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:38:17 MST
Newsgroups: rec.radio.cb

Chris,

Email me!

Jack

http://www.angelfire.com/az/firecommunications/

```
From 6064599963778595481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <s30vo4plhsq62@corp.supernews.com>#1/1
X-Deja-AN: 549006729
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-
int.news.prodigy.com> <38307BBE.6DC482C0@cybertrails.com>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0026_01BF2F89.F4781A40"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0026_01BF2F89.F4781A40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

LMAO......

PB010
  Jack Thurston <fire228@cybertrails.com> wrote in message =
news:38307BBE.6DC482C0@cybertrails.com...
          ******

    Y2K is a hoax.  The GPK-1 isn't!

          Jack

    http://www.angelfire.com/az/firecommunications/

------=_NextPart_000_0026_01BF2F89.F4781A40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>LMAO......</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Jack Thurston &lt;<A=20
  =
href=3D"mailto:fire228@cybertrails.com">fire228@cybertrails.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:38307BBE.6DC482C0@cybertrails.com">news:38307BBE.6DC482C0@cy=
bertrails.com</A>...</DIV>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  ******<BR><BR>&nbsp; Y2K is a hoax.&nbsp; The GPK-1=20
  isn't!<BR><BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; =
Jack<BR><BR>&nbsp; <A=20
  =
href=3D"http://www.angelfire.com/az/firecommunications/">http://www.angel=
fire.com/az/firecommunications/</A></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0026_01BF2F89.F4781A40--
```

```
From 8391769229763396481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Burn baby, Burn!
Date: 1999/11/15
Message-ID: <19991115164701.08232.00001537@ng-fd1.aol.com>#1/1
X-Deja-AN: 549006755
References: <38307D77.A199A941@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
> I see you are clueless as well!
>
>   Jack

jack why was he clueless? what he said made a lot of sense to me and seemed

correct. i know i for one would love to see you prove him wrong point by point.
go a head jack, show your muscle. after all your the antron guy. right?

Subject: Burn baby, Burn!
From: Bob Bob@bob.com
Date: Mon, 15 November 1999 04:33 PM EST
Message-id: <38307C1E.5D0CBC49@bob.com>

Hi Jack,

Relax...breath in, breath out.

I never said it was a 1/2 wave antenna.

I am kinda tired of arguing things on here, you know?

However, you screwed up your gain numbers totally, though.

Thankfully, Solarcon NO LONGER claims that gain figure - they dropped in down to 3 dbi --- which is the absolute truth.

I am sure you sell these miracle antennas and tell all your customers it has more gain than a 4 element yagi!!!! Amazing!!!! Come on Jack, do you honestly believe this has more gain than a 4 element beam? More than a 3 or even a 2 element yagi?

A *loaded* 1/2 wave vertical antenna has about 2 dbi worth of gain, a loaded 1/4 wave antenna has practically no gain ~ 1 dbi.

True, stacking increasing gain by 3db, but Jack, the pattern of these two antennas are so tightly coupled (they are too close to one another) that you see no increase in gain from stacking. You rely on the spec sheet for all your knowledge?

Why do you say 3db worth of gain for the 1/2 wave, add another 3 db for a ground plane antenna, then add 3 db for stacking?
Thats not even how you calculate additional gain from stacking!

Say both antennas somehow had 3 db of gain, stacking them only puts your gain up to 6 db (NOT 9, 3db + 3db +3 db)

But this is neither here, nor there, the A99 has the same gain as a 1/2 wave vertical - but has the advantage of wider bandwidth.

The radials are a gimmick - why do you think they are 6 feet long? It is cheaper to just re-use the top sections rather than endure the cost of making another fiberglass piece.

For the sake of more business, argue this until you fall over
dead.

BoB.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7359681729940072603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <38308161.33FBD707@cybertrails.com>#1/1
X-Deja-AN: 549010684
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942703162 162.42.245.14 (Mon, 15 Nov 1999 14:59:22
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 14:59:22 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Brent,

Well, there you go! I can tell you this,
regardless of all the tech "headbumping"...
I maintain 'round the clock schedules
with stations in Flagstaff, about 100 miles
west of here and a fairly regular schedule
with 2 stations in Australia running 40 w.
lsb. If this is what you're looking for,
then the ground plane kit would be a worthy
addition, again for the reasons listed below:

#1 provides a better match
#2 provides additional bandwidth
#3 lowers angle of radiation
#4 effectively reduces interference to other services

in the local area or near field
#5 increases the gain of the array

If you have any further questions, email me at:

fire228@cybertrails.com

Jack

http://www.angelfire.com/az/firecommunications/

From 3370012924110516469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/15
Message-ID: <s31082uihsq15@corp.supernews.com>#1/1
X-Deja-AN: 549010688
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
X-Priority: 3
Content-Type: multipart/alternative;   boundary="----=_NextPart_000_0045_01BF2F8B.249271C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BF2F8B.249271C0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I know the tune up procedures, but I will not e-mail it. This is a =
public domain newsgroup. Any questions made public should be answered =
public. Much to the chagrin of my aggravation originating from the =
"please e-mail me the info" folks, I am refusing to post the info at =
this time. Go buy some books like the rest of us did.

PB010

Chris Colquitt <colquitt@spawar.navy.mil> wrote in message =
news:eMUX3.6566$W%.21956735@firenze.visi.net...

Any one got any ideas how to turn up the output on a Uniden PC66XL =
Radio????

```
  Email me please.
  --
  Chris Colquitt

  PRC, Inc.    Office:  757-463-5578
  2700 Avenger Dr.  Suit 108   Fax:       757-463-0826
  Virginia Beach, VA 23452   Mobile: 757-532-7163
  Email:  colquitt@spawar.navy.mil  ICQ#:   28953363



------=_NextPart_000_0045_01BF2F8B.249271C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>I know the tune up procedures, but I =
will not=20
e-mail it.&nbsp; This is a public domain newsgroup.&nbsp; Any questions =
made=20
public should be answered public.&nbsp; Much to the chagrin of my=20
aggravation&nbsp;originating from the <EM>"please e-mail me the info"=20
</EM>folks, I am refusing to post the info at this time.&nbsp; Go buy =
some books=20
like the rest of us did.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>PB010</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>Chris Colquitt &lt;<A=20
href=3D"mailto:colquitt@spawar.navy.mil">colquitt@spawar.navy.mil</A>&gt;=
 wrote in=20
message <A=20
href=3D"news:eMUX3.6566$W%.21956735@firenze.visi.net">news:eMUX3.6566$W%.=
21956735@firenze.visi.net</A>...</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px"><BR>Any=20
  one got any ideas how to turn up the output on a Uniden PC66XL=20
  Radio????<BR>Email me please.<BR>--<BR>Chris Colquitt<BR><BR>PRC,=20
  Inc.&nbsp;&nbsp;&nbsp; Office:&nbsp; 757-463-5578<BR>2700 Avenger =
Dr.&nbsp;=20
  Suit 108&nbsp;&nbsp; Fax:&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  757-463-0826<BR>Virginia Beach, VA 23452&nbsp;&nbsp; Mobile:=20
  757-532-7163<BR>Email:&nbsp; <A=20
  =
href=3D"mailto:colquitt@spawar.navy.mil">colquitt@spawar.navy.mil</A>&nbs=
p;=20
  ICQ#:&nbsp;&nbsp; 28953363<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0045_01BF2F8B.249271C0--
```

From -5032317212586667633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81172dec97a48f84,start
X-Google-Attributes: gid106d41,public
From: "Frizz" <senorpurpl@hotmail.com>
Subject: *Need Pinout
Date: 1999/11/15
Message-ID: <80pvmf$46k$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 549010689
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: Qp0krtcibrUXAVY0OxMTunzahLKXuIO3ZqSfWrNVgeI=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 15 Nov 1999 21:58:39 GMT
Newsgroups: rec.radio.cb

This is gonna sound strange but I need a pinout for a Radio Shack speaker mike. What pins on what connectors do what? Which or ground mike and speaker? Thanks!!

From 3705557466110632078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <383082B0.5A310447@amouse.net>#1/1
X-Deja-AN: 549010690
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Tim wrote:
>
> go with the antron99. its time tested as a great performer. no matter what,
> stay away from the radio shack crossbow. they really suck

Radio Shack does not carry the Crossbow anymore. In fact, they currently carry the Solacon A99 in their catalog (the Antron 99). Item number 21-869.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5052304489566663532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <3830829B.7BC2DC@cybertrails.com>#1/1
X-Deja-AN: 549014809
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-int.news.prodigy.com> <38307BBE.6DC482C0@cybertrails.com> <s30vo4plhsq62@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942703475 162.42.245.14 (Mon, 15 Nov 1999 15:04:35 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 15:04:35 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

Didn't know that, did you!

Jack

http://www.angelfire.com/az/firecommunications/

P.S. Y2K is a globally orchestrated, corporate
inventory reduction control program............

  If you're spending money on Y2K related stuff,
  (other than computer related) then they have
  you right where they want you! Your wallet,
  that is!

From -261353763784238153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Amateur Mobile Transceiver for sale
Date: 1999/11/15
Message-ID: <26513-383097E5-30@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 549074079
Content-Transfer-Encoding: 7Bit
References: <NI2X3.15429$Ph7.112684@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQrh5fmXZERiHi2sQefdoA1Nv2sLwIVAIYM2EpoEdiDEMiO6YW6HBXpSahY
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Check out the new ARRL catalog. They want 289.00 for a USED Washington.
The retail down here in Dixie on a Uniden Washington is 279.00 NEW!!
Goes to show some people will pay anything.

From -4680152219608944950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,127b5cb38525a4c0
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: cleanest
Date: 1999/11/15
Message-ID: <26512-38309AEC-56@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 549074080
Content-Transfer-Encoding: 7Bit
References: <382772b9.1550203@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQcSDzxumLnH2+RUegfgtk2mpbASQIVAL+ldQ9Jrp6dyaoaBnWELAjuwqAt
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I agree. Im not either. And I don't get mugged. The ACLU card in my

```
wallet and that 'lil permit that allows for concealment attests to that.




From -5453477170110097989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <3830B020.1AB948F7@cybertrails.com>#1/1
X-Deja-AN: 549082976
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
<3830A861.E01966F5@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942715125 162.42.245.42 (Mon, 15 Nov 1999 18:18:45
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 18:18:45 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

        Brent,

  You have email!

        Jack




From -4358952467997917506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: God's Creations
Date: 1999/11/15
Message-ID: <3830B116.A8BCED89@erols.com>#1/1
X-Deja-AN: 549082988
Content-Transfer-Encoding: 7bit
References: <80o282$14c@nnrp3.farm.idt.net>
<19991115010536.25952.00000594@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
```

X-Trace: 5R6fCIrp/g5/2Qlyjyjr6pK1lMoJzucKqfbwbf0ZYlA=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1999 01:17:58 GMT
Newsgroups: rec.radio.cb

too funny........

COLD as ICE wrote:

> In article <80o282$14c@nnrp3.farm.idt.net>, "Kevin Muenzler, WB5RUE"
> <wb5rue@stic.net> writes:
>
> >It think that both of you might have missed the point. Linears themselves
> >are not evil nor are they the work of Satan. It is their use that is the
> >work of Satan. It is written that we are to obey every ordinance of man (1
> >Pet 2:13). It doesn't matter if you agree with that ordinance. It is
> >against the ordinances of man to use ANY amplifier no matter how small or
> >large on 11-meters. You must agree that those who are in rule over you are
> >there because GOD put them there. Evil people get evil rulers, I believe
> >that is why God allows evil governments like Communists and other evil
> >dictators. We are on the verge of another evil ruler here in America if we
> >are not careful! If there is another democrat in the White House, Al Gore,
> >I believe it will be then end of America as you and I have known it. Pray
> >that we get a Republican or at least a real God fearing American in the
> >leader's chair. BTW Dave, a 50kw station is a small station. Most FM radio
> >stations in the US are 100kw. Most TV stations are 2 mega-watts or greater.
> >Most VOA (Voice of America) stations are at least 25kw, some 100kw and
> >larger.
> >
> >Kevin
> >
> >
> >Dave or Debby wrote in message <382f5eb2@news.planetc.com>...
> >>Tos:
> >>No, God did make the 11 meter CB band, & every other freq. too. The 6th
> >>plank of the Communist Manifesto is what is evil. What about the USSR
> >>owning low freq. transmitters doing alleged damage to US ? Who is more
> >>evil --a 50kw 6th planker radio station, or an individual running 100 watts
> >>? What about the wicked broadcasters on 52-890 mhz ? What goes on there
> >is
> >>a lot more evil than some dummy splattering a few 10kc on 11 meters ! Dem
> >>TV stations have BIG linears, & when that E skip rolls, you can get their
> >>junk over 1k miles away!!!
> >>Dave !!!!!
> >>
> >>Toscano wrote in message <80nlni$fve$1@nntp9.atl.mindspring.net>...
> >>>Just remember, God did not make linear amplifiers for
> >>>use on US CB radio frequencies.
> >>>
> >>>They are the work of Satan and only vicious, demonic,
> >>>evil people own them!
>

> All you guys are scaring me!!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6970900002481212939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/15
Message-ID: <3830B609.46FC@execpc.com>#1/1
X-Deja-AN: 549089463
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <38309B68.BB813621@nol.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Nov 1999 19:39:45 -0600, 208.155.5.158
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

no one does- its a copper special- the right direction is another radio
such as a Uniden Grant XL!

73s,

Mudpuppy

http://www.angelfire.com/wi/citizensband

Adam wrote:
>
> I am looking for a Euro 3900. Copper has them, but always on back order
> for some reason. Anyone point in me in the right direction?
>
> -- Adam
> Net Island
> http://www.geocities.com/barefootadam/

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

```
From 9138385997658897293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <3830B6C2.2FBB@execpc.com>#1/1
X-Deja-AN: 549089464
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-
fe1.aol.com> <383082B0.5A310447@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Nov 1999 19:42:48 -0600, 208.155.5.158
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

I had a crossbow way back when and it wasn't too bad! But the A99 works
better- I am currently going to go to a Maco 5/8 because I hear they
perform better than the A99- I will see

73s,

Mudpuppy

http://www.angelfire.com/wi/citizensband

Dwight Stewart wrote:
>
> Tim wrote:
> >
> > go with the antron99. its time tested as a great performer. no matter what,
> > stay away from the radio shack crossbow. they really suck
>
>   Radio Shack does not carry the Crossbow anymore.  In fact, they
> currently carry the Solacon A99 in their catalog (the Antron 99).  Item
> number 21-869.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net


  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
```

http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From 7298884733988452272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83060ab899332240
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Amateur Mobile Transceiver for sale
Date: 1999/11/15
Message-ID: <3830B726.318F@execpc.com>#1/1
X-Deja-AN: 549092560
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <19991112124257.07216.00000461@ng-cl1.aol.com>
<17355-38303C03-7@storefull-294.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Nov 1999 19:44:28 -0600, 208.155.5.158
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Yeha you could easily get the RG-99 for $300!!

THE KAPTAIN wrote:
>
> That's funny, they sell for 249.95 in the midwest.

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From 1231801007749734979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/15
Message-ID: <3830B9FE.856D1954@cybertrails.com>#1/1
X-Deja-AN: 549095729
Content-Transfer-Encoding: 7bit

References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <3830b7cc.7023184@news.mcn.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942717650 162.42.245.42 (Mon, 15 Nov 1999 19:00:50 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 19:00:50 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Dan,

You're right!

Jack

From 437038923462917130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <3830B817.53D3@mobiletel.com>#1/1
X-Deja-AN: 549098237
Content-Transfer-Encoding: 7bit
References: <382d01b5.0@monster.zebra.net> <19991113214537.06575.00000718@ng-cn1.aol.com> <383001D7.52FD@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> PLLO2A wrote:
> >
> > >The DEA noticed how much she drove up and down that route and pulled her
> > >over,
> > >confiscated her motor home and she didn't get it back until nearly three
> > >years
> > >later after she had spent almost enough $$$ on lawyers to buy a new one
> >
> > in pinellas county fla, a man was arrested on suspicion of drug possession.
> > his new vette was confiscated. the charges were dropped and it took him a year
> > to get his car back.
> > when he got it back, the sheriffs dept had racked up 19,000 miles on the car
> > with the excuse that they didn't want the drive train to lock up so they let

> > the deputies take it home at night.
> > i drive 34 miles a day round trip to work every day and don't rack up 19,000
> > miles.
> > he sued for the dept for devaluation of the car.
> > this is the problem with the FCC. they don't write "LAWS", they write "RULES".
> > they don't have "FINES", they have "CIVIL FOREFEITURES" which DON"T require
the
> > same level of proof that a guilty verdict in a criminal court requires and
> > doesn't always have the benefit of appeal.

Oh, jeff, there is an appeal route from the civil forfieture rules and
to even the Federal Court system under civil rules.

> > it's a word game that they play that circumvents your civil rights.
> > regardless of wether O.J. was innocent or guilty, he was found innocent of
> > murder in a criminal court but was found liable in a civil court for nicoles
> > death.
> > show me the logic in this???
> > if the criminal court says he had nothing to to with the deaths, why does he
> > owe $33,000,000.00 to the familys?
> > this is the same thing with the FCC.
> > they know that the triangulation coordanances, the key signature and voice
> > print technology would be weak in a criminal court

The evidence you stated would be acceptable due to expert witness rules
in the Federal Court System.   The FBI uses the samre technology to
track "bugged" items and they even use "amateur" Fox-hound equipment
which the amateurs developed. (See dopsys.com and joe moell's (k0ov)
website which I think is http://members.aol.com/homingin)

so the take it into the
> > civil court arena where the preponderance of the evidence rules arn't so
> > strict.
> > all they have to show is that they have a good idea that you're guilty and
> > you've been had.

Again, see above mentioned websites.
> > if it were taken into criminal court under it's rules, they'd all be wearing
> > clown hats.
> > this is the scarry part.
> >   jeff
GOOD THING, it would hate to see the FCC turned into an Bureau ATF with
full metaljacket type powers. The FCC was designed to be a regulatory
agency in 1934 (FRC, Federal Radio Commission before that was a Dept of
Commerce Organization with US Navy and FBI doing Radio Investigation),
not a Law Enforcement Agency.
>
> The bottom line, if you're ever "busted" by the FCC for running a 100%
> legal station, then I'll listen to you cry foul and consider your
> paranoid points. I've never heard of anyone busted by the FCC, who was
> running a legal station. They have their hands full as it it is, keeping
> up with the radically illegal operators, they're not going to waste

> their time going after legal ops.
>
> If you are busted for running illegally, then you deserve what you get
> and I have no sympathy for you.
>
> It's one thing to cry "unfair!" if you are wrongfully prosecuted. But
> don't promote illegal radio operation, and then try to cry foul when it
> all blows back in your face.
>
> Dave
> "Sandbagger"

From 7536313654196998721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/15
Message-ID: <3830BC0E.5744@mobiletel.com>
X-Deja-AN: 549098241
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382cfb91.0@monster.zebra.net> <3830173A.5B51@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> Green Dragon wrote:
> >
> > RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> > news:19991112141604.06327.00000390@ng-fp1.aol.com...
> > > I the 60's-70's we took the daytime heterodyne as a fact of life and
> > > just didn't use our radios except for super-local coms. We waited
> > until
> > > sundown when everything was fine. Hm. I guess from your POV we
> > should
> > > have run linears huh?
> >
> > What is the general rule, as little power as you can and still have
> > clear comms?
> >
> > > First of all, I can't say what 11 meters sounded like in the pre-CB
> > > era because I wasn't there. But I seriously doubt there was any
> > > activity by unlicensed foreign stations if it was an international
> > > ham band. I could be wrong here, but I'm willing to bet that the
> > band

> > > was not at that time shared with any other service.
> >
> > I know some that were, and according to them the interferance from
> > south of the border was just as bad on them as it is on us now.
> >
> The "border jumpers" are relatively new to the 11 meter scene. I never
> remembered hearing the sheer amount of Spanish speaking DX back in the
> early 80's or in the 70's. I doubt if they were a problem for 11 meters
> before CB.
>
The 26-27mhz region is lused in several Latin American Countries as a
"Business band" with high power limits, FM, Amps etc., the licensing
authorities of most South and Central American Countries are very strict
about their licensing and deal harshly with violators, on the other
hand, high power licensing is the Norm there.

> > > Secondly, you have an unrealistic view of how hams operate.
> > > You seem to think that the first thing a ham does in the face of
> > > interference or tough conditions is to kick on a linear and "run
> > power".
> > > As if power solves everything. Truth is, most hams don't even own
> > an
> > > amplifier and get by with a barefoot 100 watt transceiver.
> >
> > You guys consider 100 watts to be barefooted... 'nuff said.
> >
> > > Thirdly, it's been posted a million times here and you've probably
> > read
> > > it before so I won't bore you again with all the details, but
> > briefly, hams
> > > simply were not using 11 meters and when it was shifted to CB they
> > didn't
> > > miss it and to this day 99.9 percent of hams could not care less
> > about the
> > > 11 meter band and don't hold any grudges about "losing it".
> >
> > Not according to the old timer hams that I've known. It was used a
> > lot for shooting DX because it has more frequent band openings that
> > most other bands.
>
> What?!? 11 meters is virtually identical to 10 meters in DX propagation.
> And that propagation is dependent on active sunspots to be usefull or
> frequent. Other ham bands, that are lower in frequency, have much more
> consistent and predictable DX conditions. When the sunspots are high,
> you can't beat the DX on 10/11 meters, but when it is low, the DX is not
> there at all. 20 meters has DX almost any time, as does 40 and 80
> meters.
>
> 11 meters also had interference from ISM devices that were also assigned
> to the band. This made the band less desirable than 10 meters.
>
> 11 meters was also an oddball in harmonic relation to the other bands.
> Look at the other ham bands 80 meters is twice 160, 40 is twice 80, 20

> twice 40, 15 is 3 times 40, 10 is twice 20. This makes antenna
> resonances easier to make for multi-band operation, as well as crystal
> frequency synthesis. 11 meters does not conform to any of these schemes,
> so special antennas or tuners had to be used, as well as special
> oscillators for frequency generation.
>
> >
> > > I find your POV truly disturbing. You are saying that people in
> > South America
> > > have no right to their CB radios. But you, an American, do. As if
> > your
> > > communications is more important - because it's in English.
> >
> > Heheh... gunna try to twist something around aren't ya? I never said
> > that they didn't have a right to talk. However, they don't have any
> > GREATER right to talk than I do. The problem with them is that they
> > have virtually no restrictions on the amount of power they can run.

50 to 100 watts is the norm down South LEGAL.
>
> Kinda like illegal Cbers in this country.
>
> > All I want is to be able to do the same thing you guys do. Run the
> > least amount of power possible for clear comms. Day or night. Here
> > is a brief description of how I and nearly every other CBer I know
> > runs thier equipment. If conditions let me get clear comms with half
> > a watt, great, that's what I use, the amp stays on standby. If
> > conditions require 4 watts, great, I roll the radio up to that point.
> > If conditions require more, I turn on a small driver amp that gets me
> > just a tad more, something like 30 watts PEP. If that's not enough
> > for clear comms I flip that stand by switch and let the 6 pack of 6LF6
> > tubes to thier thing on the low side. If that's still not enough then
> > we go to the high side. If conditions clean up and it sounds like I
> > can get away with lower power again, then the entire process starts
> > over and I drop wattage as far as I can and still have clear comms.
> > At max power, I can crank 1.5kw out of my stacked threes. And guess
> > what? I rarely have to go that far. It pretty much only happens when
> > we have someone on the channel deliberately trying to disrupt comms.
> > Under the worst natural conditions, I can get by with about 100 watts
> > PEP which I can attain with only my driver on high stage.
>
> Then you and your buddies should all get your ham tickets and you'll be
> 100% legal, and there would be no problem. It will be hard to justify,
> in the FCC's eyes, the creation of a "mirror" service to ham radio. The
> only reason that I've seen from you guys against joining ham radio, has
> to do with some perceived personality stigma, most of which is
> exaggerated well beyond reality.
>
> >
> > > <<And when DX is actually rolling in from somewhere that we can
> > > understand em, it's illegal for us to try to talk to those we can
> > > hear, and it's illegal for us to bump it down to be able to talk to
> > > the local folks as well. Catch 22. Two rules that combined make it

> > > nearly impossible to use 11 meters well unless you stay up late
> > night.
> > > To get good comms in the daytime on 11 meters you MUST either run
> > > power, or talk DX (if you're lucky enough to get DX in a language
> > you
> > > speak).>>>
> > >
> > > Not a good justification for adding more noise and interference
> > > to the band and taking away other users right to it.
> >
> > If it's good for you guys it's good for us.
>
> That's where you're wrong. Hams have to take a test to demonstrate that
> they understand what they are doing (even if the test is administered
> like a joke). Most CBers wouldn't know the difference between a class C
> and a class AB1 amp, unless their local "tech" tells them.
>
> > According to the ham test
> > study book I have even the no-code tech class hams can run 1500 watts
> > on all bands they have rights to if such is needed to get clear comms.
>
CORRECT ANSWER-You must run the minimal power neccesary limit to 1500
watts max!

> Not entirely true. 10 meter operation is limited to the novice power
> level of 200 watts.
>
> > I fail to see any difference between that and what the vast majority
> > of CBers who use amps do. Contrary to what you obviously think, not
> > every amp using CBer runs a "splatter box" as I've seen em called in
> > this NG.
>
> You have to distinguish between groups of illegals Cbers. Freebanders,
> who run a majority of SSB, require and tend to understand the need for
> "clean" amps. Freebanders tend to be a bit more knowlegable about such
> things. On the other hand, the "king of the hill" loud and proud types
> that run on the regular 40, don't care much if their amps splatter.
> Class C will usually make a few more watts, and that's all these guys
> care about. A class C box can also be used as a "modulator" and can
> enhance (if not completely distort) the "swing" aspect of the
> modulation. All of this results in adjacent channel splatter, and RFI
> problems.
>
> The simple fact here is that in the eyes of the FCC, their reckless
> power operation overshadows the freebanders more conservative
> application of power, and you all suffer as a result.
>
> > If I look up at my modulation meter and it's going over into
> > the red it's time to retune my equipment. I've got neighbors who run
> > CB's less than a mile away, and even on the rare occaisions that I run
> > max power they never get any bleedover from me. That's because I like
> > most amp users, run my equipment clean.
>

> You are not "most amp users". "Most amp users", in my area, run dirty
> competition class "C" amps with clipped, swing kit installed, garbage
> radios, and splatter 100 Khz in either direction.
>
> > Stopping all amp usage just
> > because some few morons run amps with several 500Z tubes driven so
> > hard that they throw purple lightning around inside the glass is just
> > as stupid as banning high performance automobiles just because some
> > few morons can't seem to control them and keep wrapping them around
> > trees or other people.
>
> Bad analogy. A high perfomance car has the potential of injury if
> wrongly driven, and laws are written to protect the public from the
> idiots. A "high performance" Cb also has the potential to injure the
> operator, if misused, and to disrupt the communications of other people.
> That is why rules were written to address this.
>
> > Facts as far as what was made public. Think about it. It's plain
> > human nature. You never miss something until it's gone. Even if as
> > you say 11 meters wasn't used that simple fact of human nature still
> > stands. Look at any one of the millions of children in this country.
> > Give one of them a toy. If he doesn't like it he wont play with it.
> > But let some other child come by and pick it up, the first child will
> > pitch a fit about the other child playing with his toy and will try to
> > take it back. If the parent or person in authority over the children
> > makes the first child let the other one play with the toy he'll cry
> > and whine about it and try to think up ways to get it back without
> > getting in trouble with the authority figure. That's exactly what's
> > been happening between CBers and Hams since 11 meters was allocated
> > for CB.
>
> You were right in the period the immediately followed the "taking away"
> of 11 meters from the hams. There were (and still are) guys that might
> never even use a band, but will piss and moan if it's taken from them.
> It is human nature. However, most of the hams that were active then are
> either inactive or dead now. Most current hams are not fighting the
> "incentive licensing"/ "loss of 11 meters" fight any more, except on a
> few of the geriatric nets.
>
> Many newer hams don't even know that 11 meters was once a ham band.
>
> Dave
> "Sandbagger"

From -5435322736919677653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/15

Message-ID: <80qf0k$q6c$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549101189
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net> <3830992D.A11A1C52@nol.net>
X-Priority: 3
X-Server-Date: 16 Nov 1999 02:20:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

$425 sounds kinda high to me.

Adam <adam26@nol.net> wrote in message news:3830992D.A11A1C52@nol.net...
> Sorry to burst your bubble but new ones go for more like $425.00
>
> -Adam
>
> Leon Snider wrote:
>
> > Any DEALER want,or be willing,to sell a TS667v(NIB) for $300,shipped??
USPS
> > money order!This is a legitimate offer......not dreaming! Thanks for all
> > answers. Leon
>
> --
> Net Island
> http://www.geocities.com/barefootadam/
>
>

From -7631031472359905 72
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837182b9c91dd9ea,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: No more room
Date: 1999/11/15
Message-ID: <Oj3Y3.850$bV6.72047@news.corecomm.net>#1/1
X-Deja-AN: 549101191
X-Trace: news.corecomm.net 942719342 208.40.20.163 (Mon, 15 Nov 1999 20:29:02 CST)
NNTP-Posting-Date: Mon, 15 Nov 1999 20:29:02 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Can someone please answer this for me. I set my base station back up again
with little room to work. Will I run into any problems if my radio and amp
are to close to my power supply? I don't mean an electrical problem I am
referring to an RF problem. I have keyed it up and have not detected

anything so far. Other then coming though every channel on my TV's ...lol. I would really like some help on this matter.

Thank you,

Gunsmoke <<AKA>> Mr.. Double post

```
From -664080869371867229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/15
Message-ID: <Mp3Y3.16150$Ph7.118106@insync>#1/1
X-Deja-AN: 549104872
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<r61Y3.16$hk.2306@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942719724 208.169.172.11 (Mon, 15 Nov 1999 20:35:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 20:35:24 CST
Newsgroups: rec.radio.cb
```

So then,

The two port based amplifiers (2, 4, 8, 16, 32) don't use the same splitters and combiners the odd amps (6, 12, 24, 48) use then, do they.

Seems to me that is what I said in the first place.

Toll Free

GetSum <getsum@steelmobile.com> wrote in message news:r61Y3.16$hk.2306@news2.voicenet.com...

> No one way would be a 6 port combiner and the other a 3 port combiner. the
> 6 port would be used when there are 2 pill stages where each 2 pill output
> imp is 50 ohms then they are all combined with the 6 port and a LC network,
> or the 3 port com would be used when 3 - 4 pill stage outputs are combined

```
> into a 3 port then into the LC network. Then there is the old days when 5
> turns were used and  6 pills were  fed into one 3 port and the other 6
went
> into another 3 port combiners, which  then was combined and tuned at this
> point.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Qk0Y3.15869$Ph7.117593@insync...
> > So,
> >
> > Your saying that they use a basic two port combiner to combine three
> ports?
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> > GetSum <getsum@steelmobile.com> wrote in message
> > news:%10Y3.10$hk.1222@news2.voicenet.com...
> > > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> > >
> > > Tim <zeroeightytwo@aol.come> wrote in message
> > > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > > he told me he just doesnt like the designs used in 12 pill amps. it
> wsnt
> > > > nothing against prime's boxes.
> > > >
> > > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > > >
> > > > >I asked toll the same thing but I didn't get an email yet!!!!
> > > >
> > > >
> > > > Good luck and best regards from Tim 082.
> > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > LD-DX Group http://come.to/limadelta
> > > > Kp-DX Group http://www.gate.net/~kp
> > > > Daily Updated 11 Meter DX News
> > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > >
> >
> >
>



From 5175637143337321064
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <Wq3Y3.16151$Ph7.118131@insync>#1/1
X-Deja-AN: 549104874
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync> <80pako$lr7$1@news1.alltel.net> <3830952C.61541C74@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942719798 208.169.172.11 (Mon, 15 Nov 1999 20:36:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 15 Nov 1999 20:36:38 CST
Newsgroups: rec.radio.cb

1-Toll free did not write the quoted text in your message. Dwight Stewart is guilty.

Scott,

Thanks...   I appreciate that.

Shane
Toll Free

From -1652247564747990796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d,start
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Maco 5/8 VS Imax 2000
Date: 1999/11/15
Message-ID: <3830C6BD.8B4@execpc.com>#1/1
X-Deja-AN: 549108271
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Nov 1999 20:51:00 -0600, 209.83.41.55
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

I am interested in getting either the Maco or the Imax. I was wondering what everyone experienced with these two models. I am looking for a good rugged antenna to replace my A99 which is WAY too dirty for my area because of the closeness of my neighbors. Also, I am open to other suggestions on vertical antennas that won't take out the surrounding houses' tvs, stereos and phones.

Thanks in advance and 73s

Mudpuppy

http://www.angelfire.com/wi/citizensband

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

From 4390443516325719794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: WTD Advice
Date: 1999/11/15
Message-ID: <80qgd8$if$1@news1.alltel.net>#1/1
X-Deja-AN: 549108272
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <383082B0.5A310447@amouse.net> <3830B6C2.2FBB@execpc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942720232 591 162.39.156.214 (16 Nov 1999 02:43:52 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 02:43:52 GMT
Newsgroups: rec.radio.cb

I had a crossbow for a while.....but the arthritis got so bad in my elbows I couldn't cock it anymore.....

Dave
KG5XR, WB5CYX

Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Matthew <mudpup@execpc.com> wrote in message
news:3830B6C2.2FBB@execpc.com...
> I had a crossbow way back when and it wasn't too bad! But the A99 works
> better- I am currently going to go to a Maco 5/8 because I hear they
> perform better than the A99- I will see
>
> 73s,
>
> Mudpuppy
>
> http://www.angelfire.com/wi/citizensband
>
> Dwight Stewart wrote:
> >
> > Tim wrote:
> > >
> > > go with the antron99. its time tested as a great performer. no matter
what,
> > > stay away from the radio shack crossbow. they really suck
> >
> >   Radio Shack does not carry the Crossbow anymore. In fact, they
> > currently carry the Solacon A99 in their catalog (the Antron 99). Item
> > number 21-869.
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net
>
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>   http://www.newsfeeds.com   The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

From -13212292069087690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <80qhj7$ss$1@news1.alltel.net>#1/1
X-Deja-AN: 549112662
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync> <80pako$lr7$1@news1.alltel.net> <3830952C.61541C74@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942721447 924 162.39.156.214 (16 Nov 1999 03:04:07 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 03:04:07 GMT
Newsgroups: rec.radio.cb

>
> 1-Toll free did not write the quoted text in your message. Dwight Stewart
is guilty.

I know that

>
> 2-You posted you talked with South Africa on 1 watt.

yes

>
> 3-I have also spoken with Australia on SSB. If they had a couple watts in
China,
> we might hear them, but they are very limited in power output. (their
gov't doesn't
> want them to be heard!)

well I don't know what their power limit is but I've worked2 o3 BY1's in
china. for a long time they didn't have any Hams as they did not reconize
the hobbie....but that all changed a few years ago...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -6844829941274133283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94eb0c22404f08b5,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: CB Tune Up Manual Volume 2
Date: 1999/11/15
Message-ID: <s31ifg2hsq30@corp.supernews.com>#1/1
X-Deja-AN: 549115570
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Looking for a copy (or copies) of Vol.II of the CB Tune Up Manual. If you have this manual, I'd like to buy the copy or Xeroxed copies of your manual. Please email me if you do. Thanx in advance.

137

(remove nospam from address)

From -1916714128921242318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/15
Message-ID: <80qhq2$u9$1@news1.alltel.net>#1/1
X-Deja-AN: 549115571
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net> <gxSX3.15798$Ph7.116534@insync> <80pako$lr7$1@news1.alltel.net> <3830952C.61541C74@hotmail.com> <Wq3Y3.16151$Ph7.118131@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942721666 969 162.39.156.214 (16 Nov 1999 03:07:46 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 03:07:46 GMT

Newsgroups: rec.radio.cb

I think what happened is that my server was down for a time.... and I never saw the original post....I commented to a copy of it that was shown in toll's post.......gosh, glad I got that off my chest....<giggle> man this is some important shit ain't it....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:Wq3Y3.16151$Ph7.118131@insync...
> 1-Toll free did not write the quoted text in your message. Dwight Stewart
is
> guilty.
>
>
>
>
> Scott,
>
>
> Thanks...   I appreciate that.
>
>
> Shane
> Toll Free
>
>
>

From -8145631385374596605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/15
Message-ID: <80qid2$be1$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 549115574
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>

<382f3210.25257784@news.iserv.net>
X-Server-Date: 16 Nov 1999 03:17:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

These steps should be absolutely taken before using "common" found mods for the Cobra 148 GTL.

Remove C35 and C16. Short pins 3-(red wire) and 5 (yellow wire) of the connector on the channel selector PCB.

I have found by study that this is the most direct way (while best sounding) of smashing ST more less.

Hank

Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
>Greetings!
>
>Just don't buy an ST when it comes to figuring out what to do with
>R131.
>
>Taking R131 out, and having ST, doesn't do anything for it. ST is the
>actual "Bottleneck". I'm looking to find sites that actually have
>removed the ST function, because I'll link to them due to the sheer
>number of questions I'm Emailed about this ST verus non-ST stuff.
>
>While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
>Modem interrupted with an MNI from ""Richard Camarata"
><rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video
>RAM:
>
>:+> I have heard conflicting modification procedures for the modulation for
the
>:+> Cobra 148 GTL ST.
>:+>
>:+> They say to cut R131. (Yet I heard from someone that you should not
cut the
>:+> R131 if you have a radio with Sound Tracker).
>:+>
>:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
>:+> Adjust VR11 for the SSB Power. (Clockwise)
>:+>
>:+> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?
>:+>
>:+> Thanks.
>:+>
>:+>
>
>

```
>Regards!
>:+> Andy <+:
>.                                           ^ ~- '
>.                                        o  *  .  !
>... You could be a CB'er when...         \\ ^|||^ //
>... You spend more time fixing        --<< OH DRAT!>>--
>... your radio, than talking on it!       file://|| ||\\
>.                                         .-------.
>. http://www.iserv.net/~codyspc/          | = oo.~|
>.                                         '-------'
```

From -7731565986424762819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19473f9ebad3b764,start
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Grant XL or LT???
Date: 1999/11/15
Message-ID: <s31mqee9hsq62@corp.supernews.com>#1/1
X-Deja-AN: 549136830
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Do they seem to be the same quality? Do they take to tuning the same? RX or TX any different?

--

David Proske
L65diesel@ev1.net
redneck@switchboard.net
http://www.geocities.com/Baja/Dunes/5904/

From -8191104894512581540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS

Date: 1999/11/15
Message-ID: <80qm1i$2im$1@news.smartworld.net>#1/1
X-Deja-AN: 549136831
Sender: pinhead@freewwweb.com@*@ppp-178.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

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extras or even any general class hams on here whining about what goes on in
the 11 meter band, know your role dwight and take a big number and stand
by............,...icm out.........
Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...
>PLLO2A wrote:
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>> if more hams would come here with accurate information as this gentleman
has
>> rather than the RF police, holier than thou, "because I said so"
attitude,
>> there would be a lot more dialog and education here than verbal
bloodshed. take
>> a lesson!!!
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>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

From 839867084371301789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public

From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: help me!!
Date: 1999/11/15
Message-ID: <3830EC17.9F4E862E@cybertrails.com>#1/1
X-Deja-AN: 549152726
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com> <3830E613.22C34A90@hotmail.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------778421917078BF57F5C90B11"
X-Trace: mick.cybertrails.com 942730473 162.42.245.57 (Mon, 15 Nov 1999 22:34:33 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 22:34:33 MST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------778421917078BF57F5C90B11
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Scott,

This is much better!

Jack
--------------778421917078BF57F5C90B11
Content-Type: text/plain; charset=us-ascii;
name="148_gxl.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline;
filename="148_gxl.txt"

POWER TWEAKS:
Re-tune coils L37 and L38 for maximum forward swing on AM mode.

MODULATION: Replace R131 with a 1.4 megohm, quarter watt resistor
AM POWER: VR10 (Do not exceed 4 watts carrier, 1.5 watts for amp)
SSB POWER: VR11 (Adjust for minimum distortion, 3/4 to full on)

TYPICAL OUTPUT:
AM: 18 - 25 watts pep
SSB: 25 - 30 watts pep

292 Radio Shop / Fire Communications
http://www.angelfire.com/az/firecommunications/
--------------778421917078BF57F5C90B11--

From -722027362755216056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f
X-Google-Attributes: gid106d41,public
From: "Elmer or Sharon" <eemmons@oregontrail.net>
Subject: Re: Pinout for Eagle Sidewinder 400?
Date: 1999/11/15
Message-ID: <80qrh0$sg0$1@news.apaynet.com>#1/1
X-Deja-AN: 549152727
References: <80q6p3$pp6$1@republic.btigate.com>
<3830A15E.FFF5A924@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Cascade Communication
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Tomahawk and Sidewinder 400

Standard:
1-audio
2-receive
3-transmit
4-n/c
5-shield
6-n/c

Astatic:
1-white
2-black
3-red
4-n/c
5-shield/blue
6-n/c
clip yellow wire

Turner:
1-white
2-black
3-blue
4-n/c
5-shield/red
6-n/c
clip yellow wire

Sadelta:
1-white
2-green
3-brown
4-n/c
5-shield
6-n/c
clip red wire

Jack Thurston <fire228@cybertrails.com> wrote in message
news:3830A15E.FFF5A924@cybertrails.com...

> ******
>
> Why don't you just copy the wiring of the stock mic?
>
> Jack

From -1974401712861810431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/15
Message-ID: <3830EEC7.5E48C7D1@cybertrails.com>#1/1
X-Deja-AN: 549155342
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <3830bcfc.2111976@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942731162 162.42.245.57 (Mon, 15 Nov 1999 22:46:02 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Mon, 15 Nov 1999 22:46:02 MST
Newsgroups: rec.radio.cb

******

I hear literally several hundred stations every day on 38 lsb who have absolutely no problem talking to anyone on the frequency!

This usually occurs because of inadvertant "twisting and twiddling" with the ssb tx and rcve offsets, usually unknowingly by well meaning technicians who are unaware that their "playing around" can create some frustrating problems. Very few shops are equipped to handle adjustments of this nature!

After you and another operator have "chased each other around the dial" a few times, you know what you have to do!

Jack

```
http://www.angelfire.com/az/firecommunications/



From -3408291805254218681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q2c0$gbo$1@news.smartworld.net>#1/1
X-Deja-AN: 549197832
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

why does it always seem that the guys with the biggest axes to grind on this
rf issue are ham radio technician class types. hell , i haven't seen any
extras or even any general class hams on here whining about what goes on in
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by............,...icm out.........
Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...
>PLLO2A wrote:
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>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
```

>http://www.qsl.net/w5net

From -5714845257452082781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q0i8$f77$1@news.smartworld.net>#1/1
X-Deja-AN: 549197833
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
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From 7763082584017754726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q20f$g5v$1@news.smartworld.net>#1/1
X-Deja-AN: 549197834
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
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From -5815598983678152016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80pvog$en0$1@news.smartworld.net>#1/1
X-Deja-AN: 549197835
Sender: pinhead@freewwweb.com@*@ppp-216.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
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From 1567812434814060629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q3ej$h3i$1@news.smartworld.net>#1/1
X-Deja-AN: 549197836
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
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From -4245453310757071290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q4h4$htu$1@news.smartworld.net>#1/1
X-Deja-AN: 549197837
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
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>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net




From -2121059550671645585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/15
Message-ID: <80q2ng$gj6$1@news.smartworld.net>#1/1
X-Deja-AN: 549197838
Sender: pinhead@freewwweb.com@*@ppp-9.tnt-1.hou.smartworld.net
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

why does it always seem that the guys with the biggest axes to grind on this
rf issue are ham radio technician class types. hell , i haven't seen any
extras or even any general class hams on here whining about what goes on in
the 11 meter band,  know your role dwight and take a big number and stand
by............,...icm out.........
Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...
>PLLO2A wrote:
>>
>> if more hams would come here with accurate information as this gentleman
has
>> rather than the RF police, holier than thou, "because I said so"
attitude,
>> there would be a lot more dialog and education here than verbal
bloodshed. take
>> a lesson!!!
>> THANK YOU MARTIN!!!
>
>
>   Okay Jeff, I read all that Martin has said.  How does any of that
>support anything that you have said in this newsgroup?  And how does any
>of it contradict anything that we have said in this newsgroup?
```

```
>
>  And, while you're at it, perhaps you should also tell us why Martin's
>opinions (the opinions that you say supports what you have said) are
>more valid than any of the other opinions posted in this newsgroup.
>
>  Perhaps you should invite Martin to this newsgroup to read some of the
>messages you have posted.  I doubt he would be so friendly afterward.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net
```

```
From -7885274557588438138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eec8543f2cb34de6
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: How do I test CB base antenna?
Date: 1999/11/16
Message-ID: <19991115191737.24275.00000019@ngol07.aol.com>#1/1
X-Deja-AN: 549064418
References: <383052d6.519343779@news.cc.umanitoba.ca>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Go to Radio Shack and buy a SWR Meter. It comes with instructions. Take a reading and you will know if the antenna is bad.

```
From 1183017023358734228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,712e8e78fa39fa8f
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question on SWR's on SSB
Date: 1999/11/16
Message-ID: <19991115191740.24275.00000020@ngol07.aol.com>#1/1
X-Deja-AN: 549064419
References: <382a5589.8827320@news.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The Connex 3300 does not function in the SSB Mode.

From -7841662086323297304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,445db74e5be8dc89
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: Re Toll: Re: Very Very BIG amp tube!!!
Date: 1999/11/16
Message-ID: <19991115201700.08697.00001324@ng-fo1.aol.com>
X-Deja-AN: 549082986
References: <a90Y3.15866$Ph7.117637@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> Keep in mind that a 3CX15000B7 tube was built for efficiency and low
>operating
>> cost.
>
>They where also built for a 15Kw transmitter... Nothing more.

>Look at the specs.
>
>Do the math.

I should have qualified my answer a little better- WMMR in Philadelphia runs a par of B7's in Class C FM service. In 24 hour a day service it is a very effiecient tube to run in comparison to a directly heated cathode tube (the B7)

>
>They can't hold their own with the "other" triodes of equal dissipation.

I agree on output power- but efficency and low drive power was the design parameter- not raw power output.
Thats why they are used in broadcast service- electric does cost money when the xmitter is always keyed. I dont think we worry about the electric meter too much for the short period of time we transmit. It also would be a good tube for mobile use. 15 amps of filament current is alot less than 100. If raw power output was the only objective i'd run (2) B7's instead of (1) A7. You would get the same output with less filament current, less drive and actually have a little more room for error. Before you say it... I agree that (2) tubes would be costly.

> They are used in 30KW FM transmitters everyday of the week 24hrs/7 days a
>> week
>
>
>Name one commercial (Harris, Gates, Collins, Henry) 30Kw transmitter using
>the 3CX15000B7 tube?

WMMR runs an Omnitronix Broadcast C30K, and Scientific radio also made a 15KW SSB amp for military use (not broadcast) that had a solid state driver driving a 3by15B7. They also made a 5KW using the 3CX5000B7. I dont know the model #'s of the SR stuff.

Some of the other tubes of 15Kw dissipation will do it, but the B7 tube is only
>going to give you 15Kw output! At least, operated within ratings!

When do you CB guys ever run anything within their ratings?!!!!
:)

>That, and the grid doesn't have the dissipation necessary to get the drive
>level up high enough.
>
>And, the cathode doesn't have enough emission capability to do 30 grand!

Actually the close proximity of the cathode to the control grid helps this, it wont do 30 grand, but it also only requires one seventh the filament current (directly related to cathode emission) to do half the power. Not a bad trade off and very helpful in some applications. (Efficiency again)

>Their is a reason that the other 15Kw tubes have 100A on the filament!

Yup!

>. A 3CX15000A7, or any other directly heated cathode tube requires very
>> much drive power and mega filament current. The A7 requires 100 amps of
>> filament current where the B7 only requires 15 amps.
>
>
>Because at 14.?? Kilowatts of output (which is what it is rated at), the fil
>/ cathode doesn't need to give off that many electrons.

Equal Drive power, Plate Voltage and Plate Current, Both tubes will do about the same out (at 15KW), but the B7 will still do it more efficiently. No need to dissapate a KW of filament current, especially if you go mobile.

> The A7 also requires 1KW
>> or more of drive power for full output where the B7 only requires 400
>watts.
>
>It takes half the power input because it is outputting half the power!

Not exactly half- 40% which is still more efficent.
>
>
>> This saves on operating cost and the hardware required to drive the amp.
>
>Agreed... And 15Kw is nothing to sneeze at!
>
>
>The
>> directly heated cathode tubes are a good choice for a rugged tube that can
>take

>> a bit more abuse but it is costly to drive and to heat the cathode
>requiring
>> much more current. They are probably used by many of the CB amp builders
>> because they are less expensive, and are more forgiving in poorly designed
>RF
>> decks using sub-standard parts. Either way any of the large Eimac (now
>owned by
>> CPI) ceramics are a good bet to go with and will do big CB power. You
>might use
>> cost and availablity for your overall determining factor.

I think that paragraph sums it all up- You should make your decision depending upon cost, availability, and required power output. B7's are evrywhere and can be had for Cheap but run whatever you can get! Another cost factor should be factored into reliabilty. I know this dude running (8) 3-500Z's and getting a rediculous amount of power out of them but he blows them every 3 months. He could just run one 3CX3000, do more power, and its still cheaper in the long run.
Too many guys out here are penny wise/dollar foolish. A good expensive tube can be much less expensive in the long run than a bunch of cheap tubes.

>the BIGGEST reason people are running the 3CX3K tubes is because of their
>availability on the surplus market.
>

And they are cheap as hell, just bought a brand new CPI 3CX3000 for $729

>If the CB amp craze continues, keep looking and you will find the 3CX2500
>tube being sold. It is starting to hit the surplus (medical pulls) market,
>and has the same dissipation on the plate, but a somewhat lighter grid.

I'd rather have the 3by3 in the long run- goes back to the penny-wise/dollar foolish theory. Spend a couple more bucks for the reliabiltiy.

> I like the 3CX3000
>> because they are cheap, can take a beating, and will do 10KW. They work
>great
>> on the lower ham bands but the problem on CB/10 meters is they are prone
>to VHF
>> parasitics and if they are not tamed will cause premature failure due to
>> cathode/grid sputtering.
>
>Easily handled by simple tricks like Nichrome wire in the plate leads,
>decent straps and other things.
>

Easily handled by those who know- but unfortunatly alot of the stuff out there does not have it!

> This is when the VHF/UHF parasitic causes the cathode
>> to over heat and some of the trace elements (gold&BY if I remeber
>correctly)
>> boil and become airborne and cause a cathode to grid short.
>
>This was the problem with the "bad" runs of the 8877 tube in the 80s and
>early 90s.
>
>I, among many, never got over it, and we shy away from the 8877 tube.
>

Its actually a problem with any ceramic that encounters a parasitic, but the
8877 was especially sensitive to it because of the close proximity of the grid
and cathode. (one of the main reasons it is such an effiecient tube)
>
> The easiest way to
>> fix this problem is to build a good parasitic suppressor at the frequency
>of
>> the parasitic and swamp the input. Most dont swamp the input because the
>> inefficient directly heated cathode tubes require so much drive already
>that
>> they dont want to loose any drive power in the swamping network
>
>
>Actually, they don't want to do this for other reasons, as well.
>
>Most of the CB amp builders consider the "extra" thousand watts of
>feedthrough / overdrive / whatever you want to call it necessary because of
>the "watt wars" that they must fight in order to stay in business.
>
>If you lower the drive from a 3CX3K tube from 1500 watts to 750 watts, you
>only loose slightly over 1500 watts of output...
>
>And you drop the drive in half!
>
>Figure that out.
>
>Overdrive, harmonics and feedthrough power!
>

Hmmmmmm, sounds like you have been listening to channel 6. They are only
worried about what they see on there BIRD meter- not what they sound like.

>. Many amp
>> builders sum up tube failure to operator error or beating the tube beyond
>specs
>> but parasitics are the #1 reason of ceramic tube failure.
>
>Sounds like you like Richy Measures!

I dont always agree with Rich- he is a little to opinionated but he is right
about parasitics! Ask an Eimac engineer what makes most of these tubes fail.

```
>
> A quick way to check
>> your amp for a parasitic oscillation is to get a long plastic stick and
>attach
>> a neon lamp to the end of it. Carefully key up your amp with the top cover
>off
>> and bring the neon lamp close to some of the parts, suppressor, plate cap,
>tank
>> circuit, DC blocking cap, Plate choke,etc.
>> The neon lamp should light up orange in the presence of HF energy-this is
>> normal. If it lights up purple or blue you have VHF/UHF energy in the tank
>> circuit. You will normally see a little of this in the parasitc suppressor
>but
>> a properly designed amp will not have this anywhere else. If you find a
>> parasitic you should detrmine the frequency and rewind your suppressor for
>that
>> frequency. Be careful when doing any of this because you are dealing with
>> LETHAL and DEADLY DC and RF Voltages. If you are not qualified to do this
>or
>> even feel a little reluctant to- DONT! (thats the standard disclaimer just
>in
>> case any of you guys try this and vapor lock in the process) Have fun amp
>> building!
>>
>
>
>Agreed.
>
>
>Shane
>Toll Free
>
>
>
>> Jim
>
>
>
Jim..... Again, See ya!




From -1351737191821395142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/16
Message-ID: <Pine.GSO.4.10.9911152009360.25879-100000@cluster2>#1/1
```

```
X-Deja-AN: 549082987
References: <80p9i2$ljl$1@news1.alltel.net> <19991115143429.02213.00001240@ng-
ck1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942715034 130.205.85.40 (Mon, 15 Nov 1999 20:17:14
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 20:17:14 EST
Newsgroups: rec.radio.cb

mine was an old lincoln, and wish i had that thing now, it was made back
in the early 60's.

On 15 Nov 1999, MoisesNY wrote:

> Date: 15 Nov 1999 19:34:29 GMT
> From: MoisesNY <moisesny@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: DISC  What was or is your first CB?
>
>
> Boy I bet you saw a lot of old coins in those machien.  A lot of silver stuff
> too.
>
> >Subject: Re: DISC  What was or is your first CB?
> >From: "Hillbilly Dave" daves@oztech.com
> >Date: Mon, 15 November 1999 10:39 AM EST
> >Message-id: <80p9i2$ljl$1@news1.alltel.net>
> >
> >My first "CB" was an old White Face Johnson in 1963.   At that time I worked
> >for a coin machine copany and serviced Jukeboxs, Pin Balls and such as
> >that.....will never forget the old one ball machines,,,,,  didn't know they
> >could get that many relays in one box,  ha.....
> >
> >Dave
> >KG5XR, WB5CYX
> >Ex. WN5DQG,WB5LWZ,WR5ALP
> >AAT6YC ARMY MARS
> >10-10#9151, ISSB#9224
> >KRH-4063/KRI-0332/KJO-8973
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >
> >
> >
> >
> >
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>
>
>
>
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```
From 6842052131306081176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/16
Message-ID: <Pine.GSO.4.10.9911152011030.25879-100000@cluster2>#1/1
X-Deja-AN: 549082989
References: <38303d15.4210573@news3.buffnet.net>
<19991115143842.02213.00001241@ng-ck1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942715126 130.205.85.40 (Mon, 15 Nov 1999 20:18:46
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 20:18:46 EST
Newsgroups: rec.radio.cb
```

i have one of those back of the set antannas now, and use it to run my cb friends in the naborgh hood crazy!!

On 15 Nov 1999, MoisesNY wrote:

```
> Date: 15 Nov 1999 19:38:42 GMT
> From: MoisesNY <moisesny@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: DISC  What was or is your first CB?
>
> Wow, antenna, did anyone ever try one of those back of the set antenna?  I had
> a big stick for my forst antenns, but when I wanted to move my radio to my bed
> at night, I would put a back of the set I got from radio shack, and it worked
> great for local people.  Then I had a 3 element beam, but a storm took it down,
> so I finally ended up with a 5/8 th wave which was great!...  I mss my CB days.
>  Haven't been on for a while myself, but this newsgroup has me thinking about a
> SSB mobile, but yes I am a h__ and talk on there too, but who says you can't go
> back from time to time?
>
>
```

From -3352288424753265678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: k6mhe@arrl.net (Dan Richardson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3830b7cc.7023184@news.mcn.org>#1/1
X-Deja-AN: 549092549
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com>
X-Trace: nntp1.ba.best.com 942717050 241 204.189.8.90
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

There is no use in continuing this.

Enjoy your dream.

Danny

On Mon, 15 Nov 1999 16:39:49 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>   ******
>
> > #1 provides a better match
>
>That's possible
>
>> #2 provides additional bandwidth
>
>Radials should raise the Q of the antenna which will reduce bandwidth.
>Wrong! adding the
>gpk-1 radial kit improves bandwidth........do the tests!
>
>> #3 lowers angle of radiation
>
>Nope. The takeoff angle of a vertical antenna is determined by ground
>conditions extending far beyond the length of the radials. Wrong!
>The radials lower the angle of radiation regardless of the height
>above ground, however, the lowered angle can be enhanced by using
>a good ground system as well as making sure that the feedpoint is
>at least one wavelength or any multiple of whole wavelengths above
>ground
>
>> #4 effectively reduces interference to other services
>> in the local area or near field

```
>
>Huh?  Yeah, you know! like television and telephone interference!
>
>>  #5 increases the gain of the array
>
>That's possible, however, that is done by increasing the Q of the
>antenna hence better efficiency.  Wrong!  See #2
>>
>
>>  If you have any further questions, email me at:
>>
>>
>>        Jack
>
>  http://www.angelfire.com/az/firecommunications/




From 3255180948949647956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <3830b976.1210272@news.cc.ucf.edu>#1/1
X-Deja-AN: 549092561
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-
ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com>
<382FB9FB.C5039512@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942717398 20005 132.170.29.155 (16 Nov 1999 01:56:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 01:56:38 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 23:45:29 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>CB radio in New York.  An 11-meter signal simply cannot skip that far

Why not?




From -1020250992178477812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
```

Date: 1999/11/16
Message-ID: <3830b7e1.805035@news.cc.ucf.edu>#1/1
X-Deja-AN: 549095738
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net>
<382EFB32.5EC1F805@amouse.net> <382f16eb.588356@news.cc.ucf.edu>
<382F9EDF.DA769064@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942716960 20005 132.170.29.155 (16 Nov 1999 01:49:20 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 01:49:20 GMT
Newsgroups: rec.radio.cb

On Sun, 14 Nov 1999 21:49:24 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>> So if I live on a state border, and I start talking, my sound waves
>> will cross the state line. Does the federal government have the right
>> to control my voice?
>
> Your voice has rights. Your radio does not.

How come, their both waves?

From -8301217987071364211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <3830ba3b.1407013@news.cc.ucf.edu>#1/1
X-Deja-AN: 549095739
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942717657 20005 132.170.29.155 (16 Nov 1999 02:00:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:00:57 GMT
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 13:04:21 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> Tim, you said countries. You said that in three or four messages (and
>you gave specific examples). You did not change your claim to dxcc
>countries until another person gave you that idea.

Actually, if you are knowlegeable about HF work, you would have known what he meant when he used "country" in context with "contacted."

From 3995523633507476471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <19991115211147.00165.00002441@ng-cg1.aol.com>
X-Deja-AN: 549095743
References: <382FBF73.4D62B92A@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Jeff,
the interconnection between countries on ANY type of telcommunications is overseen by the ITU, The ITU was founded in 1859 to standardize telegraph connections between European countries as to allow for the rapid passing of traffic or messages. With invention of Telephone and radio, the ITU assumed duties in regards with the Cairo Conferance of 1906 which set up an international standards committee which came up with the phonetic allocation scheme (K,N, and W along with AA to AK for the US, G and M for the UK, D for Germany, I for Italy and so on). The ITU regulates the international usage of telephone, telegraph, data, radio etc. It became a dept of the UN when the UN was founded in 1945 and before that it was under the League of Nations in Geneva, Switzerland. The ITU is called a specialized dept of the UN and the Telephone money is a great source of revenue for some small countries. Radio is included since international conferences have delgated radio to the ITU since 1906. The ITU has set up the international allocations in regard to Marine, Business, military, amateur, radio telephone, medical devices and other radio services. The standard ITU agreement cover any type of electronic communication and is many pages long with technical BS from DC to Light. Every country on this planet has signed the ITU agreement since international interconnection depends on ITU standarization. Some countries are not close followers of ITU and some have no central functioning governments but those that do (about 99 percent of the world) want that telephone money."

"The FCC administers the Civilian Portion of this program in the US and the NTIA (see www.ntia.gov) allocates usuage in the US for government and military usage on the Federal Level. (Some of freeband is NTIA stuff!). The FCC and FBI have concurrant jurisdiction with NTIA stuff. SCARY..."

"On the International level, ITU allocations differ from region to region, most of the Western Hemishpere is in Region 2 (Ham Test Question). CB radio in North America (Canada and the US) is 40 channel

AM type emission (called A3 in ITU parlance) with a limitation imposed by only the countries themselves. In Central and South America, These so called export radios can be used on different channels since each country can set their own standards. (Hint: 26 to 28 Mhz around the world has been allocated to individual countries usuage, so each country may set up its own type of radio service as it wants). The high power stations from the south are mainly business types since VHF and UHF radio are so expensive. Costa Rica allows usuage of up to 100 watts ERP on Radio Personal which is their name for CB. Belize allows Business usage radio upto 35 watts on CB with extra channels available. This will shed some light on why CB is low priority with the FCC. The only beef I could see with this arrangement and the ITU is that the ITU agreement states that the general usuage band we call CB can not be used for international contacts. Unless some country complains, the FCC will only pay minimal duty to the CB Band, however, some countries have been complaining about our CB and Ham Bands which I think has sparked the current round of enforcement. CUBA has complained about interference to its ham nets and repeater systems (We do pay some attention to Cuba since most Carribean telephone and microwave links pass by and through CUBA by international agreement from Florida)."

"I would recommend looking at the FCC website, searching the UN and ITU with search engines, The ARRL has a portion (chapter) of the rulebook outlining the ITU and relationships."

"The main reason I got an Amateur Radio License was to communicate with home and almost every country honors an Amateur license without fail, however, there may be some bookwork involved but recip licenses can be obtained and it clears the path for you to carry radio gear in some countries which have a different view about 2 way radio."

"In Columbia, CB radios are illegal without licensure and possession of unauthorized radios will put you on a collision course with the local gendarmes. Had a friend who was a radio hobbist who worked in Columbia on a Drilling Rig in the Jungle. He brought his scanner and 2950 10/11meter radio and got through customs (Oil drilling equipment) but on the rig, his radio skip chasing got quick notice form the Columbian Authorities (HOW? I really don't know, but I suspect drug/guerilla fighting). The legal hassle without a license cost him his job and expulsion from the country. He was asked, he told them he was a Ham and they asked for a licnese and found he wasn't licensed for Ham in the US, he was told he would have been eligible for a reciprical license but illegal operations were another thing. A $100,000 a year job lost."

"73 de Martin N5PZJ"

to repeat martins text in it's entirety will keep me from being accused of taking words out of context.

NOTE TO MARTIN: please correct me if i misinterpret anything here.

" These so
called export radios can be used on different channels since each

country can set their own standards."

if we signed the ITU treaties, are we not entitled to the same rights under these treaties? with this, i should rest my case but i won't. there is much more.

"CB radio in North America (Canada and the US) is 40 channel
AM type emission (called A3 in ITU parlance) with a limitation imposed
by only the countries themselves."

so why is this the best kept secret in the U.S.A.?
either there are a whole bunch of hams, (RF police), who don't do anything but the ARRL lock step on this subject, or they are greatly uninformed, (as i was), on the political history of RF communications.
the "because i said so" bullshit never did cut it with me and now Martin has just ripped the edges from your RF swords with some rocks of truth.

"(Hint: 26 to 28 Mhz around the
world has been allocated to individual countries usuage, so each country
may set up its own type of radio service as it wants)."

so why are we so far behind the 3rd world on this???
because "I SAID SO" said so? more bullshit.

" Costa Rica allows usuage of up to 100 watts ERP
on Radio Personal which is their name for CB."

"I SAID SO" strikes again.

"The only
beef I could see with this arrangement and the ITU is that the ITU agreement
states that the general usuage band we call CB can not be used for
international contacts."

i don't know when this was written into the agreement but, in this day of comparitive world peace, it doesn't seem to be needed anymore. there is always going to be some trouble in the world and if terrorists need long distance comms, they can always go to illegal use of high freq, short wave or the so-called "numbers" station set-ups or even something as simple as a telephone.
this rule is no longer needed, nesessary or wanted by the majority of the people that it affects the most. the cb'er. if these rules were to change, they would apply to hams and cb'ers alike so the hams would be welcome to increase their power / channel capabilities if they don't already have them. many do but the ones that do, won't admit it in public and the ones who don't, deny that any of the others do.
the only real, major opposition to any rule changes comes from the RF police types who appear to hold on to their licensed power / bandwidth privledges with great jealousy as they act like we should have to run the same gauntlet that they had to in order to get useful HF communications.
their effort is laudable but not nesessary for an average family when one partner has the electronic appitude to pass the test and the other and / or the children don't.
if the FCC would exercize their LATITUDE in this matter as mentioned above,

there COULD be a license similar to the old cb license for a medium high powered "free band" that anyone in any family could get and use. my wife hasn't got a clue about electronics and is not interested in learning but knows enough to turn on a radio, change a channel and key a microphone.
for reliable communications between home and my job, for us, would require somewhat more than 4 watts am or even 12 watts pep. 100 watts pep would be a start in my case but i couldn't see a need for more than 300 watts max for this band.
i've talked all over the world from my mobile on 200 watts pep so it's not that big of a deal for 300 watts. one should be able to go anywhere with that. and if the band isn't open, more power won't make a difference anyway.

"Unless some country complains, the FCC will
only pay minimal duty to the CB Band, "

here's the key!!! as long as there are people in charge of the FCC who are biased toward the ham communities' position, there will be no fair hearing for cb'ers.

"CUBA has complained about interference to its ham nets and repeater systems
(We do pay some attention to Cuba
since most Carribean telephone and microwave links pass by and through
CUBA by international agreement from Florida)."

this is a ham frequency problem. not a free band one. can't blame us this time.

"some countries have been
complaining about our CB and Ham Bands which I think has sparked the
current round of enforcement."

this is something that could be worked out with an enforced, LICENSED band with whatever adjustments to frequency and power allocations needed similar to the 5 skips within the first 23 channels of cb for r/c freqs.

to all of you RF police people out there,
if your parents would have slapped you down with a, "because i said so", and no other explaination every time you asked the question "WHY", you'd get pissed at them in a hurry.
this is the way that we've been treated here on this news group.
and then, to find out that all of the RF police either were mis-informed, too lazy to actually do some good by spelling out the situation as Martin has here, or lying / hiding the truth because it DOESN'T support your position has just un-plugged the last piece of life support afforded to your credibility.

now why don't we start over with some HONEST dialog and knock off the "BECAUSE I TOLD YOU SO" and the "BECAUSE THAT'S THE LAW" bullshit as well as the mis / dis-information that has been splattering our screans here for the last 3 months.
laws are laws and RULES are RULES.
as has been the history of the United States for more than 200 years, if certain laws and rules wern't changed in our history, we would be singing God save the queen or, if we didn't change our laws about being neutral during the 2nd war, we would be singing hail the furor, praise the emperor, (not the

radio), or be VERY alone in a world of teriney. each were made to be changed when they have been found, BY THE PEOPLE, to be out dated, out moded or unfair. these rules, by the changing face of the present LEGAL aspects of cb alone with linears and out-band issues aside, and by the shear numbers of cb's in use today, are very out moded. cb will NEVER be the same as it was in the "good old days". if everyone were to junk-box their linears at mid-night tonight, in most metropolitian areas, comms of more than 1 or 2 miles would still be impossible with either the number of cb's on the air or the proliferation of high rise buildings that didn't exist in the 50's when cb was born. under these conditions today, there IS a need for either higher power or more channels.

>   Okay Jeff, I read all that Martin has said. How does any of that
>support anything that you have said in this newsgroup? And how does any
>of it contradict anything that we have said in this newsgroup?
>

if you have any questions left, re-read all of the above.

>And, while you're at it, perhaps you should also tell us why Martin's
>opinions (the opinions that you say supports what you have said) are
>more valid than any of the other opinions posted in this newsgroup.

Martin has cited references that are relevant to the questions asked.
he hasen't only quoted from the holy book of "I SAID SO" like the rest of the RF police department has.
the questions asked were NOT, "what are the rules?", which has been the only thing quoted.
the questions asked HAVE been, "why do these rules exist and why can't they be changed?" no one has given an authoritative answer in 3 months.
here. now we have answers WITH references and they don't happen to agree with the RF police position. here comes the halo again.
just because you don't agree with what appears to be the truth backed up by references, now you call into question the credibility of the messenger. take another last gasp, friend. you're failing fast.

> Perhaps you should invite Martin to this newsgroup to read some of the
>messages you have posted. I doubt he would be so friendly afterward.
>

i have, he is welcome to review my posts and draw his own conclusions as he is free to do so.
by the attack that you fired at him first thing in your response to my attempt to present FACTS in a neutral non-adversarial fashion, i think he can get an impression on which side started the war.

either way, like me or not, i want to thank Martin for his contribution and education, in a neutral manner, on this subject which can lay to rest a lot of mis-conceptions that have flown around here IF people will research said references and get out of denial as it only makes them look more foolish.

NOTE FOR MARTIN,
just so i don't get accused of hiding anything, i have been a strong supporter of power and the out-bands.
i have also been harsh and vulger in my reponses but, generally, in self defense of myself or others who have been attacked and clubbed by the RF police

here in the last 3 months.
if you can pull up my posts and the postings that i was responding to with them, i think you'll understand why i was the way i was.
if the RF police were to meet me / us eye to eye as you have here, they would have met with the same respect as you have from me.
it seems that they don't come here to "elmer" or educate but to try to push us down or bully us into getting a ham ticket because, "I SAID SO", said so.
ham licenses are great and i'm all for them for the people who want them. my only point is that ham is sometimes too much and cb is not enough for some people. frs can be out of the question sometimes too.
the rules do exist. can they be changed? if not, why not? if so, how? and what do we have to do to get a fair hearing from the FCC.
some will say," stop breaking the rules and they will listen".
if everyone stopped breaking the rules, they would say, "there's no need to change anything as the band has settled down.
the squeaky wheel gets the grease except in our case, they grease the hub and insert a new shaft.
this will not improve comms much as the surface of the earth and it's changes in the metro areas will not shrink shorter to accomidate anything and the number of "legal" radios will stay the same with all the associated pile-ups that happen on a daily basis.
i hope this has answered ALL of the questions that you have asked of me on this post.
if not, re-read the entire thing 9 more times and then feel free to e-mail or post your questions again.
this is your one and only "FREE COUPON" to go over this whole bowl of hash ONE MORE TIME. coupon expires 11/16/2000.
get your stuff together, if nesessary, and ask away.
after that, i will answer you with a long string of HAHAHAHAHAHAHAHAHA's.
have a good night.
jeff
P.S.
you asked, so i hit the e-mail box.
it won't happen again unless you e-mail me again, personally as you've requested.
jeff

From -4501854085786793478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: 2w8ji@contesting.com (Tom W8JI)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16

Message-ID: <38309793.50525861@news.akorn.net>#1/1
X-Deja-AN: 549098232
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com>
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942717975 216.1.128.39 (Mon, 15 Nov 1999 21:06:15 EST)
Organization: Akorn Access (akorn.net)
NNTP-Posting-Date: Mon, 15 Nov 1999 21:06:15 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Mon, 15 Nov 1999 14:07:49 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

> You saw it, you looked at it, it was about 18 feet long, and right off the bat you decided, "It's a half wave antenna".......Well, you're wrong again!

18 feet IS a half wave. It IS a half wave antenna.

> The Antron 99 is a loaded 1/2 wave over a loaded 1/4 wave, variable mutual transductance tuned vertical antenna! "Anyone who had read the advertising would know this"!

Wow! Can you repeat that again with a straight face???

How do you make a loaded 1/2 wave and place that over a loaded 1/4 wave? And exactly what is all that "loading" supposed to do? It sounds like pure unvarnished CB hoo-doo jargon!

1.) Collinear antennas obtain gain by virtue of the physical separation of the current loops. If the antenna is 1/2 wavelength loaded over a 1/4 wl, as you claim, the MOST you can possibly do is move the current maxima's maybe ten feet apart.

Collinear gain would be very small indeed, unlikely to have much more FS than an "unfancy" 1/2 wl radiator.

2.) This loading, at the same, will decrease the ampere/feet of the radiation areas of the antenna while adding loading system losses.

Woops, there goes the collinear gain!

> The term colinear simply means "in a straight line". Any antenna using 2 or more discrete elements stacked one above the other, is a colinear array.

...and the gain depends on the physical spacing of current maximas, as well as the area of those maxima's.......

>To be exact, it is a 2 element stacked colinear array for the 10 and 11
>meter bands!

A collinear that doesn't occupy any spatial area. What a magic trick!

>   The Antron 99 is a half wave over a quarter wave variable mutual
>transconductance tuned antenna.

Supercalifrigerespealidosis, that word that I invent to impress the
girls the most'est!

>When you add the ground plane kit it
>becomes
>a true colinear antenna.

With no element spacing? As opposed to a false one?

>During the last several months, with the
>exception
>of days of high solar x-ray activity, I have maintained semi-consistent
>contact with several stations in Australia using an HR-2510 running 40
>watts
>on ssb with an A-99 with a feedpoint height of approximately 74 feet.
>(92 feet to the tip)

Wow, that's more impressive than Fractenna's runs! Imagine running 40
watts and working all the way to Australia on 11 meters during a
sunspot peak! I'm awestruck with the magnitude of such a difficult
accomplishment!

> A simple 1/2 wave colinear array consists of two halfwave antennas,
>one
>stacked above the other. When you add the ground plane kit to the basic
>99,
>this is what you end up with.

Does the groundplane hang straight down, to make it a truer than true
so'nuf collinear?

> Many have disputed this, and usually because:
>
>#1 They see it is 18 feet long and assume it is
>a halfwave antenna based on physical size.

Sounds like a half wave to me, unless Chip measured it fractally.

>#2 They have simply never read the advertising.

I know I trust advertising men.

>#3 They have never seen the inside of the A-99.

...and would they know what they were looking at, besides a bunch of
wyers and steff?

> And you know what? That advertised figure of 9.9dbi. (i=isotropic
>source
>/very few people know what this is) isn't that far off. Subtract a
>couple
>tenths of a db. from each of two loaded halfwave antennas then add 3db.
>for
>stacking and you'll see that this figure is fairly accurate.

Bull. Get your charts out and have a gander at collinears. 3 dB gain
requires the current lobes be separated 3/4 of a wavelength
physically. And that gain is gain over whatever a single element
does.

If you load the single element, the gain drops.

So if you stacked "your" antenna current centers 3/4 wl apart, the
gain would still be less than a true collinear with dipoles because
the individual elements are loaded.

Now, unless you've found a way to fold space... you'll have a tough
time seperating the current centers 3/4 wl in an antenna 1/2 wl long.

```
>  Example  top loaded halfwave    = 3.0 db.
>          *bottom loaded halfwave = 3.0 db.
>           gain from stacking     = 3.0 db.
>
>           Total gain             = 9.0 db.
```

Get real. What is that crap, new math?

```
>  * includes ground plane kit
>
>        Jack
```

Jack, seriously now....that stuff you came up with is all a bunch of
crap.

73 Tom

From -7644703589995776206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <3830bcfc.2111976@news.cc.ucf.edu>#1/1

```
X-Deja-AN: 549098238
References: <382C75C5.19015AFC@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942718399 20005 132.170.29.155 (16 Nov 1999 02:13:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:13:19 GMT
Newsgroups: rec.radio.cb

On Fri, 12 Nov 1999 13:17:09 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>  For all of those who constantly complain about
>overcrowding on the frequencies between 26.965 -
>27.405.  For every 10 kc. wide am signal in the
>band, the same 10 kc will accomodate 3 ssb signals
>or 2-way contacts.  What will it be, 40 channels
>on am or 292+ channels ssb?  Some of you will wonder

But your forgetting one thing.  Some people like to talk with more
than one person during a qso and they don't want to have to fiddle
with their clarifier every time a different person keys up.  AM comes
in real handy for this.



From -3493387495095694344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: i need more wattage!  for a uniden grant xl !!
Date: 1999/11/16
Message-ID: <19991115211506.07478.00001672@ng-fg1.aol.com>#1/1
X-Deja-AN: 549098242
References: <hmSX3.15796$Ph7.116460@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Subject: Re: i need more wattage!  for a uniden grant xl !!
From: "Toll Free" <tollfree@bigradios.com>
Date: Mon, 15 November 1999 06:44 AM EST
Message-id: <hmSX3.15796$Ph7.116460@insync>

BUY A LINEAR!>>

Yes, by all means, join the other selfish idiots with linears.




From 8016346971176297885
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: David Holford <holford@sympatico.ca>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3830C21F.E227BCFB@sympatico.ca>#1/1
X-Deja-AN: 549101180
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 942719607 206.172.145.14 (Mon, 15 Nov 1999 21:33:27 EDT)
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 Nov 1999 21:33:27 EDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

I dunno about apples and oranges, but you've got to be eating, drinking,
or smoking something powerful if you believe the stuff you're writing.

By the way it's dB, not db.

Jack Thurston wrote:

```
>
>         ******
>
>      Sorry Tracy,
>
>   We're not talking about beam antenna, we're
> talking vertically polarized colinear arrays.
>   You of all people should know better than this!
> Just go look at the colinear designs that they
> use for vhf and uhf stations and repeaters....
>   There are vhf and uhf vertical colinear arrays
> in the 9 - 15 db gain region and beyond.  The same
> type of design applies to the antron 99.  If you
> want to compare apples, well then let's compare
> apples and leave the rest of the fruit out of
> discussion!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
>   The addition of the gpk-1 changes the A-99 from
>   a 1/2 wave over a 1/4 wave to a 1/2 wave over a
>   1/2 wave........the physically shortened radials
```

>   are loaded 1/4 wave elements. The gain is still
>   somewhere between 7 and 9 db .

From -6705779913576997002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question for RV
Date: 1999/11/16
Message-ID: <3830bec9.2573510@news.cc.ucf.edu>#1/1
X-Deja-AN: 549101188
References: <davesg-1311991823300001@192.168.0.2>
<19991115015013.20184.00000234@ngol07.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942718769 20005 132.170.29.155 (16 Nov 1999 02:19:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:19:29 GMT
Newsgroups: rec.radio.cb

On 15 Nov 1999 06:50:13 GMT, klhokanson@aol.com (KLHOKANSON) wrote:

>If you are considering Wilson Antennas, I suggest that you buy them quickly.
>Wilson Antenna Company is out of business. They sold out to Barjan, and the
>manufacturing will soon move to China. When it does, the quality will plummet,
>and so will the performance. Just a note in passing.

Man your kidding!! What a drag. Now Wilsons will be relagated to the
same quality as Radio Shack antennas. I guess K40 is happy...

From 7815684310867277629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e339c6d7108f7d1
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Another ICECOLD Funny
Date: 1999/11/16
Message-ID: <19991115213000.00165.00002459@ng-cg1.aol.com>#1/1
X-Deja-AN: 549101190
References: <19991115005325.24218.00000639@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

man who screws in strawberry patch,
gets ass in jam. :)
jeff

```
From 1923110201543313840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <3830c249.3469447@news.cc.ucf.edu>#1/1
X-Deja-AN: 549104873
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942719745 20005 132.170.29.155 (16 Nov 1999 02:35:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:35:45 GMT
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 17:02:05 -0500, "PB010" <ball-sack@coolmail.com>
wrote:

>I know the tune up procedures, but I will not e-mail it.  This is a
>public domain newsgroup.  Any questions made public should be answered
>public.  Much to the chagrin of my aggravation originating from the

Unless of course the person who asked the question would rather be
emailed.  You know you can post a public reply to this message and at
the same time have a copy emailed to the original author don't you?
Thats the beauty of computers, they do so much for you
automatically...
```

```
From 3412441673565333065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <3830c138.3196140@news.cc.ucf.edu>#1/1
X-Deja-AN: 549104875
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-
fe1.aol.com> <382f7579.5907348@netnews.worldnet.att.net>
<3830845F.4AC314DA@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942719363 20005 132.170.29.155 (16 Nov 1999 02:29:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:29:23 GMT
```

```
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 14:08:47 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>  Actually, it is the Solarcon A99 - right down to the stickers on the
>base to the yellow tip on the top.  I wonder if Radio Shack left the
>Solarcon sticker on, or replaced it with their own sticker.

And notice they have a Uniden Washington base station as well.



From -2449699056106951720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3830c48d.4049235@news.cc.ucf.edu>#1/1
X-Deja-AN: 549108266
References: <383064d0.523946160@news.cc.umanitoba.ca>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942720278 20005 132.170.29.155 (16 Nov 1999 02:44:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 02:44:38 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Mon, 15 Nov 1999 20:05:56 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
wrote:

>85' tower. What is their advantage? I'm interested in the best range
>for local communication with mobiles and HT's, not DXing if that makes
>any difference.

If your interested in local then yes the ground plane kit will help.
It will help to radiate more of your power horizontal to the earth.
Less of your signal will go up toward the sky.



From -5255616538321671021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/16
Message-ID: <YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com>#1/1
```

X-Deja-AN: 549112663
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942721464 24.3.194.50 (Mon, 15 Nov 1999 19:04:24 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 15 Nov 1999 19:04:24 PST
Newsgroups: rec.radio.cb

i listen to 6 a lot and all I hear is the person talking to toll not toll himself.
I know your going to say Im full of sh!t but it is true. I hear other people in texas all day long but not him.
I know this doesnt mean much because I hear people talking to earplugger, concrete man, peter rabit, and other people in jeresy and I dont hear them either. Im not sure if is because they are direction or what but I just dont hear them.

From 2724478994947348857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <19991115220838.08569.00001663@ng-bd1.aol.com>#1/1
X-Deja-AN: 549115572
References: <3830BC0E.5744@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> > All I want is to be able to do the same thing you guys do. Run the
> > least amount of power possible for clear comms. Day or night.

Easy. Get a Tech plus license.

From 4162954864546075100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Who has Euro 3900's besides Copper?

```
Date: 1999/11/16
Message-ID: <19991115220909.00175.00002440@ng-cg1.aol.com>#1/1
X-Deja-AN: 549115573
References: <38309B68.BB813621@nol.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

 If they had them, they wouldn't be on backorder... get a real radio, you can
get a Grant XL and not have to listen to that scratchy receive.
>
>I am looking for a Euro 3900. Copper has them, but always on back order
>for some reason. Anyone point in me in the right direction?
>
>-- Adam
>Net Island
>http://www.geocities.com/barefootadam/
>
>
>
>
>
>
```

```
From 6299110760198774718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <3830d1cf.7442557@news.cc.ucf.edu>#1/1
X-Deja-AN: 549119399
References: <38309B68.BB813621@nol.net> <19991115220909.00175.00002440@ng-
cg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942723614 20171 132.170.107.117 (16 Nov 1999 03:40:14
GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 03:40:14 GMT
Newsgroups: rec.radio.cb

On 16 Nov 1999 03:09:09 GMT, mobile51@aol.com (Mobile 51) wrote:

> If they had them, they wouldn't be on backorder... get a real radio, you can
>get a Grant XL and not have to listen to that scratchy receive.
>>
>>I am looking for a Euro 3900. Copper has them, but always on back order
```

>>for some reason. Anyone point in me in the right direction?

If you want a 10 meter rig, then why wouldn't you get an RCI2950?

From -8445349392797237078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4f29406e2ad94
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: NEW SITES
Date: 1999/11/16
Message-ID: <3830cf83.6854804@news.cc.ucf.edu>#1/1
X-Deja-AN: 549123047
References: <80pnvv$a7q$1@ash.prod.itd.earthlink.net>
<3830CC9F.25360EAD@infoblvd.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942723123 20171 132.170.107.117 (16 Nov 1999 03:32:03
GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 03:32:03 GMT
Newsgroups: rec.radio.cb

>Hypermaxed wrote:
>
> Need books or AdultCheck ID?????

Oh, yeah, I need an adultcheck id so the best place to get it
is your lame website??? Hey moron, if I want an adultcheck id, I'll
go to the friggin source: http://www.adultcheck.com !!!

From 1959600517720338221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,837182b9c91dd9ea
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: No more room
Date: 1999/11/16
Message-ID: <3830d219.7516870@news.cc.ucf.edu>#1/1
X-Deja-AN: 549123048
References: <0j3Y3.850$bV6.72047@news.corecomm.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942723709 20171 132.170.107.117 (16 Nov 1999 03:41:49
GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 03:41:49 GMT
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 20:39:37 -0600, "Gunsmoke"
<rwilliams@megsinet.net> wrote:

>with little room to work. Will I run into any problems if my radio and amp
>are to close to my power supply? I don't mean an electrical problem I am

I think the problem is that you haven't mounted it on the wagon
attached to the back of your bicycle. You remember that don't you?

From 7495610083838568491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <3830d0da.7197866@news.cc.ucf.edu>#1/1
X-Deja-AN: 549123049
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942723392 20171 132.170.107.117 (16 Nov 1999 03:36:32 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 03:36:32 GMT
Newsgroups: rec.radio.cb

On 15 Nov 1999 04:42:22 GMT, zeroeightytwo@aol.come (Tim) wrote:

>go with the antron99. its time tested as a great performer. no matter what,
>stay away from the radio shack crossbow. they really suck

Isn't or wasn't the crossbow basically the same thing as an A99? I
mean, how difficult can it be to stick and 18 foot peice of copper
strap inside a hollow fiberglass tube?

From -1932674871455981097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <3830d313.7766779@news.cc.ucf.edu>#1/1
X-Deja-AN: 549126313
References: <3830C6BD.8B4@execpc.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942724085 20196 132.170.107.117 (16 Nov 1999 03:48:05

GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Nov 1999 03:48:05 GMT
Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 20:51:41 -0600, Matthew <mudpup@execpc.com> wrote:

>rugged antenna to replace my A99 which is WAY too dirty for my area
>because of the closeness of my neighbors. Also, I am open to other

Throw some bleach on it. Better yet, paint it...

>http://www.angelfire.com/wi/citizensband

I don't know if angelfire.com thinks they are playing a joke or what,
but forcing a pop-up window everytime a web page is navigated to a
different link is one of the most annoying things I could think of
putting anyone through...

From 1636157185396519378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eec8543f2cb34de6
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: How do I test CB base antenna?
Date: 1999/11/16
Message-ID: <19991115231656.23430.00000804@ngol05.aol.com>#1/1
X-Deja-AN: 549136827
References: <JJ1Y3.19$hk.2807@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <JJ1Y3.19$hk.2807@news2.voicenet.com>, "GetSum"
<getsum@steelmobile.com> writes:

>
>perhaps the coax is also bad as it has been around since the 70's.
>
>KLHOKANSON <klhokanson@aol.com> wrote in message
>news:19991115191737.24275.00000019@ngol07.aol.com...
>> Go to Radio Shack and buy a SWR Meter. It comes with instructions. Take
>a
>> reading and you will know if the antenna is bad.
>

I stand corrected. He will know if the system has a problem.

From -8334761612029418382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <19991115231657.23430.00000805@ngol05.aol.com>#1/1
X-Deja-AN: 549136828
References: <383087B2.26B5@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I felt ripped off too.

From -517434054395996246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <19991115231658.23430.00000806@ngol05.aol.com>#1/1
X-Deja-AN: 549136829
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Bravo on Jeff's remarks.

From 6508175597009938143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <3830b0e9.2728454@netnews.worldnet.att.net>#1/1
X-Deja-AN: 549144045
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <382f7579.5907348@netnews.worldnet.att.net> <3830845F.4AC314DA@amouse.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942727954 7357 12.75.67.172 (16 Nov 1999 04:52:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 16 Nov 1999 04:52:34 GMT

Newsgroups: rec.radio.cb

On Mon, 15 Nov 1999 14:08:47 -0800, Dwight Stewart <stewart@amouse.net> wrote:

> Hey, you have the same catalog I have. :-)
>
> Actually, it is the Solarcon A99 - right down to the stickers on the
>base to the yellow tip on the top. I wonder if Radio Shack left the
>Solarcon sticker on, or replaced it with their own sticker.
>
> And the price is not too bad either - about the price of the A-99 from
>most mail order sources with shipping added.
>

And you get it the same day.

No waiting around one to two weeks.

73 DE N9WOS

From 1054563153678894526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: help me!!
Date: 1999/11/16
Message-ID: <3830E613.22C34A90@hotmail.com>#1/1
X-Deja-AN: 549147191
Content-Transfer-Encoding: 7bit
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942728805 24.3.61.159 (Tue, 16 Nov 1999 00:06:45 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 00:06:45 EST
Newsgroups: rec.radio.cb

Guess this person didn't read Handy Andy's post on this.

More trashy scratchy radios out there...

From -7558063400624744611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public

From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <3830ECB2.D050437E@hotmail.com>#1/1
X-Deja-AN: 549152728
Content-Transfer-Encoding: 7bit
References: <3830C6BD.8B4@execpc.com> <3830d313.7766779@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942730499 24.3.61.159 (Tue, 16 Nov 1999 00:34:59 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 00:34:59 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:

> I don't know if angelfire.com thinks they are playing a joke or what,
> but forcing a pop-up window everytime a web page is navigated to a
> different link is one of the most annoying things I could think of
> putting anyone through...

Turn off the java and javascript functions. Keeps your PC secure.
Stops those damn windows from popping up. I have 2 profiles in my
Netscape. One has java enabled for surfing known sites. This profile
has java disabled to prevent someone from bombing me with some HTML
crap!

From -2034481344351567370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <80qqrt$q30$6@bashir.peak.org>#1/1
X-Deja-AN: 549158696
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com>
Organization: Bill's eclectic interest group
Followup-To: rec.radio.amateur.antenna,rec.radio.cb
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Jack Thurston (fire228@cybertrails.com) wrote:
:

:   And you know what? That advertised figure of 9.9dbi. (i=isotropic
: source
: /very few people know what this is) isn't that far off. Subtract a
: couple
: tenths of a db. from each of two loaded halfwave antennas then add 3db.
: for
: stacking and you'll see that this figure is fairly accurate.
:
:   Example top loaded halfwave   = 3.0 db.
:   *bottom loaded halfwave = 3.0 db.
:   gain from stacking   = 3.0 db.
:
:   Total gain   = 9.0 db.

You had better do some basic research on antenna stacking, Jack.

If you have two 3 dBi antennas, and you stack them at ideal spacing,
you gain 3 dB over the gain of ONE antenna - not the sum of the gains
of both.

So the gain for 2 stacked 3 dBi antennas is 6 dBi.

--
Bill Nelson   (billn@peak.org)

From -5498077470823181897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <80qole$q30$1@bashir.peak.org>#1/1
X-Deja-AN: 549158699
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382cfb91.0@monster.zebra.net> <3830173A.5B51@worldlynx.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
: >
: > Not according to the old timer hams that I've known. It was used a
: > lot for shooting DX because it has more frequent band openings that
: > most other bands.
:
: What?!? 11 meters is virtually identical to 10 meters in DX propagation.
: And that propagation is dependent on active sunspots to be usefull or
: frequent. Other ham bands, that are lower in frequency, have much more
: consistent and predictable DX conditions. When the sunspots are high,
: you can't beat the DX on 10/11 meters, but when it is low, the DX is not

: there at all. 20 meters has DX almost any time, as does 40 and 80
: meters.
:
: 11 meters also had interference from ISM devices that were also assigned
: to the band. This made the band less desirable than 10 meters.
:
: 11 meters was also an oddball in harmonic relation to the other bands.
: Look at the other ham bands 80 meters is twice 160, 40 is twice 80, 20
: twice 40, 15 is 3 times 40, 10 is twice 20. This makes antenna
: resonances easier to make for multi-band operation, as well as crystal
: frequency synthesis. 11 meters does not conform to any of these schemes,
: so special antennas or tuners had to be used, as well as special
: oscillators for frequency generation.

Yep. Contrary to what the other person posted - Hams had little or no objection about 11 meters being allocated to other uses. The reasons you state are the primary ones. The band was almost totally unused in the 50s by Hams.
:
: That's where you're wrong. Hams have to take a test to demonstrate that
: they understand what they are doing (even if the test is administered
: like a joke). Most CBers wouldn't know the difference between a class C
: and a class AB1 amp, unless their local "tech" tells them.

Neither do a good share of Hams these days - including the Techs. The worst thing that was ever done was deciding to publish the question pool and make it multiple choice. A person can get their Extra ticket, and not understand a bit about electronics - just have the ability to copy 20 wpm code.

: > According to the ham test
: > study book I have even the no-code tech class hams can run 1500 watts
: > on all bands they have rights to if such is needed to get clear comms.
:
: Not entirely true. 10 meter operation is limited to the novice power
: level of 200 watts.

A no-code Tech cannot operate on 10 meters. That requires a Tech plus license.

--
Bill Nelson (billn@peak.org)

From 4466874317203215137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16

Message-ID: <80qp9b$q30$2@bashir.peak.org>#1/1
X-Deja-AN: 549158700
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Mike Yetsko (joe@user.com) wrote:
: Can you imagine the price of the units that would be able to put
: people 3Kz apart without interference?

You would probably never accomplish it if the people lived close
to each other - or ran a lot of power.

It wouldn't add much cost - maybe $100 or so. Maybe even less.

--
Bill Nelson   (billn@peak.org)

From 749731337220571304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <80qpjl$q30$3@bashir.peak.org>#1/1
X-Deja-AN: 549158701
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
:
: Actually, not really. While you can have a station on USB, while another
: runs on LSB, all is fine until the signals get REAL strong, then there
: is bleedover, just like we have now. As long as you aren't over s9+,
: thee won't be a problem, but if you are in town with locals that run +20
: over, you'd be wise to avoid the adjacent sideband.
:
: Of course, with a slightly narrower filter (About 1.9 Khz), much of that
: interference could be minimized, at the expense of audio fidelity.

You don't need that narrow of a filter. The FCC is starting to mandate
about 6.5 kHz spacing between channels for some UHF FM operatiions. An

AM signal should not consume any more bandwith than an FM signal.

--
Bill Nelson   (billn@peak.org)

From 2380713062795358933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <80qpsh$q30$4@bashir.peak.org>#1/1
X-Deja-AN: 549158702
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net> <3830ba3b.1407013@news.cc.ucf.edu>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Jenkins (explorer@voyager.org) wrote:
: On Mon, 15 Nov 1999 13:04:21 -0800, Dwight Stewart
: <stewart@amouse.net> wrote:
:
: > Tim, you said countries. You said that in three or four messages (and
: >you gave specific examples). You did not change your claim to dxcc
: >countries until another person gave you that idea.
:
: Actually, if you are knowlegeable about HF work, you would have known
: what he meant when he used "country" in context with "contacted."

But Dwight probably is not knowledgeable about HF. Why would a tech
study about frequencies on which he cannot legally operate?

--
Bill Nelson   (billn@peak.org)

From -7011438056043594385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CLEAR CHANNEL 2000
Date: 1999/11/16
Message-ID: <80qqcl$q30$5@bashir.peak.org>#1/1
X-Deja-AN: 549158703
References: <382f6f92@news.planetc.com> <19991115064616.07230.00001346@ng-cl1.aol.com> <38307E79.425@imt.net>

Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

 Debbie Hicks wrote:
:
: Dave,
: It is a 10 meter ham radio. It comes with a 200 watt linear. It is a very
: sensitive radio. It hears and talks far but is not a good radio for up close
: use. I mean within a football field or so. Took mine out of the pickup
: because I couldn't talk to my customers up close. Now if you are looking to
: talk long distance on 10 meter then this is a good choice. It has a LCD
: readout.
:
: There might be a 10 Meter person out there that can mod it for you to get that
: sensitivity down.

There should be a knob on the radio labeled RF Gain. There might even be a
switch labeled RF Attenuator. If it has neither, then I personally would
not consider it a Ham radio, unless it is something out of the 1940s or
earlier.

--
Bill Nelson   (billn@peak.org)

From 9182482674286985284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Burn baby, Burn!
Date: 1999/11/16
Message-ID: <80qrkj$q30$7@bashir.peak.org>#1/1
X-Deja-AN: 549158704
References: <38307D77.A199A941@cybertrails.com> <19991115164701.08232.00001537@ng-fd1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Tim (zeroeightytwo@aol.come) wrote:
:
: The radials are a gimmick - why do you think they are 6 feet
: long? It is cheaper to just re-use the top sections rather than
: endure the cost of making another fiberglass piece.

Yep. 6 foot radials would be just about totally ineffective at
11 meters - although they might work on 6 meters. They would be
great on 2 meters.

--
Bill Nelson   (billn@peak.org)

From 3734492638013109951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <tv6Y3.14921$YI2.746453@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 549158705
References: <3830C6BD.8B4@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942732377 205.232.181.164 (Tue, 16 Nov 1999 01:06:17 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 16 Nov 1999 01:06:17 EST
Newsgroups: rec.radio.cb

I ran an Antron-99 with a ground plane kit for about five years. It was on a 36ft. mast on top of my roof. Now I run an I-MAX 2000 only on a 10ft. mast up on the roof. My I-MAX is about 26ft. LOWER (not counting antenna length) than my Antron was. My I-MAX 2000 BLOWS AWAY my old Antron-99. But the antron handles high winds better. The Antron is 18ft. long, and the I-MAX is 24ft. long.

MIKE (707)
Matthew wrote in message <3830C6BD.8B4@execpc.com>...
>I am interested in getting either the Maco or the Imax. I was wondering
>what everyone experienced with these two models. I am looking for a good
>rugged antenna to replace my A99 which is WAY too dirty for my area
>because of the closeness of my neighbors. Also, I am open to other
>suggestions on vertical antennas that won't take out the surrounding
>houses' tvs, stereos and phones.
>
>Thanks in advance and 73s
>
>Mudpuppy
>
>http://www.angelfire.com/wi/citizensband
>
>
> -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==-----------
>   http://www.newsfeeds.com   The Largest Usenet Servers in the World!
>------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

```
From -1653529314362105797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19473f9ebad3b764
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: Re: Grant XL or LT???
Date: 1999/11/16
Message-ID: <80qrhr$hmr$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549160410
References: <s31mqee9hsq62@corp.supernews.com>
X-Server-Date: 16 Nov 1999 05:54:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

I think the whole LT front panel is backlit not sure about the electronics
or drift stability, anyone know more?
I need to get one for the car.

David P. wrote in message ...

```
>Do they seem to be the same quality? Do they take to tuning the same? RX or
>TX any different?
>
>--
>
>David Proske
>L65diesel@ev1.net
>redneck@switchboard.net
>http://www.geocities.com/Baja/Dunes/5904/
>
>
>
>
```

```
From -8264844309929244428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c6798dd92b11458,start
X-Google-Attributes: gid106d41,public
From: cbvarmint@aol.com (CB Varmint)
Subject: WTB   Yaesu 757GX2  moble Mounting Bracket
Date: 1999/11/16
Message-ID: <19991116012731.08224.00001629@ng-fd1.aol.com>#1/1
X-Deja-AN: 549165641
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I am looking for a nice Yaesu 757Gx2 mounting bracket. If anyone has one or knows of one let me know. Thanks

From -4885031228021274301
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,dd11d475ed3fde49
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,dd11d475ed3fde49
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1147a1,dd11d475ed3fde49
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa029,dd11d475ed3fde49
X-Google-Attributes: gidfa029,public
From: "Greg Tuby" <nl1sol@yahoo.com>
Subject: Re: It's allready christmastime here
Date: 1999/11/16
Message-ID: <80qvg1$71a@newstoo.ericsson.se>#1/1
X-Deja-AN: 549177871
References: <38306fee$0$13770@reader2.casema.net> <383076D3.E0FB33E@blinx.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Ericsson
X-MSMail-Priority: Normal
Reply-To: "Greg Tuby" <nl1sol@yahoo.com>
Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.cb

Yes, he does..i guess since +1 hour of the UK time, hehehe.
Its nice to see some site with some effort involved showing up now and then for CB stuff.
I think its time i updated my links pages so if anyone has any CB related sites you have found interesting, let me know!

Regards
Greg

ukpg at mercianet dot co dot uk.
http://www.qsl.net/ukpg

odo <odo@blinx.de> wrote in message news:383076D3.E0FB33E@blinx.de...
> "Andr�" schrieb:
>
> > At least, on my site
>
> you live in the future?????????
>
> odo
>

```
From 6899137112438833325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19473f9ebad3b764
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Grant XL or LT???
Date: 1999/11/16
Message-ID: <19991116025226.07440.00001852@ng-fe1.aol.com>#1/1
X-Deja-AN: 549184095
References: <80qrhr$hmr$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i got a new LT,and i like it even over the xl,it is easily modifiable also,its
a nice rig ,73!
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

```
From 3331108258604298263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <19991116034100.07447.00001640@ng-fe1.aol.com>#1/1
X-Deja-AN: 549193426
References: <38309B68.BB813621@nol.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I am looking for a Euro 3900. Copper has them, but always on back order
>for some reason. Anyone point in me in the right direction?
>
>-- Adam
>Net Island
>http://www.geocities.com/barefootadam/
>
This is a private label for Coppers.  A Superstar 3900 is a great radio also.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -5509543666238058094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e15fcedc5d5eb2d4
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: ANTRON/SOLARCON I-MAX 2000 , PRICE,PLEASE ??????
Date: 1999/11/16
Message-ID: <19991116034813.26099.00001737@ng-tx1.aol.com>#1/1
X-Deja-AN: 549193427
References: <80opcr$c5p$1@pthp35.telecom.pt>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Talkgear.com is 69.00 best buys on the net.  Imax 2000 is the best
Tod Kertz



From 1312082274020259830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b9d47e94edebef,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Is the Imax 1000 really that  much better than a99?
Date: 1999/11/16
Message-ID: <19991116034944.26099.00001738@ng-tx1.aol.com>#1/1
X-Deja-AN: 549193428
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just wondering if this antenna is the new king or a hoax.
Tod Kertz



From 8789272158824393866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: galaxy saturn a good radio?
Date: 1999/11/16
Message-ID: <19991116035025.26099.00001739@ng-tx1.aol.com>#1/1
X-Deja-AN: 549194912
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I   hear they are awesome skip shooters.
Tod Kertz

From -1251684107768390403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c100218230bc1451
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,c100218230bc1451
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,c100218230bc1451
X-Google-Attributes: gid108122,public
From: Barry <barry@wcvt.com>
Subject: Re: !!!!!!FS: 12 Volt Gel Cell Batteries
Date: 1999/11/16
Message-ID: <3830F24B.D304567A@wcvt.com>#1/1
X-Deja-AN: 549225566
Content-Transfer-Encoding: 7bit
References: <9JYwOLUvBrTcGBI1lg3XkyIjBAoe@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: eagle.america.net 942749902 206.27.102.90 (Tue, 16 Nov 1999 05:58:22 EST)
Organization: Luminosity Studios
MIME-Version: 1.0
Reply-To: barry@wcvt.com
NNTP-Posting-Date: Tue, 16 Nov 1999 05:58:22 EST
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

K8TJ wrote:
>
> 12 volt gel cell batteries for sale. Used but all load tested good. 30
> day guarantee !!! Removed from burglar/fire alarm systems and replaced
> every 3-5 years with new ones as preventative maintenance for our
> customers. I have sold hundreds of these to the QRP boys on the QRP-L.
> I will stand behind every one sold 100% ! Prices listed INCLUDE
> shipping via UPS to your door.
>
> 12 volt 4AH --- $10
> 12 volt 6AH --- $12
> 12 volt 7AH --- $13
>
> I have only a few 4's and 6's and about 36 of the 7's. Brands are
> mixed: Yuasa, Interstate, Portalac, Radionics, Power Patrol, MK
> Battery, Batteries Plus, Power Sonic and a couple of other brands. I
> do not and will not sell Panasonic brand as they have proven
> themselves to be total junk. Please email me with quantity desired and
> your zip code.
>

> --
> Tim, K8TJ
> (810) 743-1782
> Flint, MI

From -6636870592732172852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <38313D47.2C9A4173@amouse.net>#1/1
X-Deja-AN: 549227919
Content-Transfer-Encoding: 7bit
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net> <3830ba3b.1407013@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 15 Nov 1999 13:04:21 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > Tim, you said countries. You said that in three or four messages (and
> >you gave specific examples). You did not change your claim to dxcc
> >countries until another person gave you that idea.
>
> Actually, if you are knowlegeable about HF work, you would have known
> what he meant when he used "country" in context with "contacted."

Okay, this is the last time I'm going to comment on this, John. READ THE ORIGINAL MESSAGES FOR YOURSELF. Tim did not say dxcc countries. He specificially said countries. He did not change his claim to dxcc countries until several messages later when someone else brought that up.

Tim has come back now with a twisted version of his original claims, hoping that nobody will go back to see what he actually said in those earlier messages. I'm more than willing to stand by my original statements - it is Tim that is changing his claims.

However, I've had enough of this nonsense. If you want to believe that Tim has contacted 112 countries under the conditions he origionally stated, than more power to you. I've given my opinion on this subject (over and over) and do not plan on endlessly repeating myself.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6181434263394446463
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e15fcedc5d5eb2d4
X-Google-Attributes: gid106d41,public
From: " AL-VARUS / ZEUS/TONY" <alvaro.a.rochanospam@telecom.pt (REMOVE NOSPAM)>
Subject: Re: ANTRON/SOLARCON I-MAX 2000 , PRICE,PLEASE ??????
Date: 1999/11/16
Message-ID: <80rd82$ag8$1@pthp35.telecom.pt>#1/1
X-Deja-AN: 549227920
References: <80opcr$c5p$1@pthp35.telecom.pt> <19991116034813.26099.00001737@ng-tx1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: news@telecom.pt
X-Trace: pthp35.telecom.pt 942749762 10760 144.64.76.93 (16 Nov 1999 10:56:02 GMT)
Organization: SETI@MYWORK - I'M DETECTING SIGNS OF INTELLIGENT LIFE ELSEWHERE IN THE UNIVERSE
Reply-To: " AL-VARUS / ZEUS/TONY" <http://www.alladvantage.com/go.asp?refid=DNF226>
NNTP-Posting-Date: 16 Nov 1999 10:56:02 GMT
Newsgroups: rec.radio.cb

Many thank's Todd, for great info !!!!!!!
;-)

Best 73"

Tony

--
�L-VARUS/ZEUS :-{)

"SI DEVS PRO NOBIS,QVIS CONTRA NOS"

CT01264(SWL)/CQM9306 (CB)
31-ALFA TANGO-170 (MATERIAL MANAGER)
31-CHARLIE DELTA PAPA-175
KNIGHT PATROL-170

ICQ/UIN # 15161256
FIRETALK # 29113

SETI@THOME MEMBER
SETI@THOME SUPERCLOCKING LUSOFONIA MEMBER

ISDN VIDEOCONFERENCING TEST NUMBER (128 Kb)
351.22.2039200

MEET ME TOO : comp.dcom.videoconf/pt.binarios/pt.rec.aquaria/
pt.rec.radio.amadorismo/pt.soc.sexologia/ptelecom.geral/
ptelecom.novogrupo/ptelecom.recortes.geral/rec.aquaria.freshwater.misc/
rec.aquaria.freshwater.plants/rec.aquaria.misc/rec.aquaria.tech/
rec.guns/rec.music.classical/rec.music.opera/rec.photo.darkroom/
rec.photo.equipment.35mm/rec.photo.misc/rec.photo.technique.misc/
rec.radio.amateur.antenna/rec.radio.amateur.dx/rec.radio.cb/
sci.aquaria/sci.med.cardiology/sci.med.diseases.cancer/
sci.med.diseases.hepatitis/sci.med.immunology/
sci.med.pathology/sci.med.plasticsurgery/sci.med.telemedicine/telepac.binarios/
telapac.geral/telepac.teste

ICE SHARK wrote in message <19991116034813.26099.00001737@ng-tx1.aol.com>...

From 6914021634379312983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <38314297.A2D0B17F@amouse.net>#1/1
X-Deja-AN: 549232861
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <382f7579.5907348@netnews.worldnet.att.net>
<3830845F.4AC314DA@amouse.net> <3830c138.3196140@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:

>
> On Mon, 15 Nov 1999 14:08:47 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > Actually, it is the Solarcon A99 - right down to the stickers on the
> >base to the yellow tip on the top. I wonder if Radio Shack left the
> >Solarcon sticker on, or replaced it with their own sticker.
>
> And notice they have a Uniden Washington base station as well.

Yep, I noticed that. It's a big improvement on the radios that they have carried in the past. Price is a little high on the Washington though. I've seen it for somewhat less at other mail order sources. Of course, I've seen the A-99 for less also.

I guess it depends on how much you value immediate availability. If that is important, then neither is greatly overpriced.

You know, these radios have really come down in price over the years. I can remember when the Washington was priced at about $600, and the Cobra 1000 was a bargain at about $550. And I paid that much for a Cobra 1000.

I guess the "good ol' days" were not always that good. :-)

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 4103406770891308971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Pompus Ass Is A Fool
Date: 1999/11/16
Message-ID: <38314362.0@news.modempool.com>#1/1
X-Deja-AN: 549232862
References: <382FB9FB.C5039512@amouse.net>
<26512-38305A9E-22@storefull-126.bryant.webtv.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I love how Radio Shack boy plays spin doctor and tosses it back at me.
1) You never originally said, you said any amount of power. Go look it up yourself in the posts, amigo. Nice try, though.
2) You just told the dude that no matter how much proof he had and how much proof of authnticity he had for the proof you would never believe him, yet

you demand it from me and would believe it. Why? Because I'm also a fellow ham, and he isn't? So I guess this makes you a close minded prejudice pompus ass.

Aaron
de KB8ZVN

From -8886905494615130026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Pompus Ass Is Still A Fool
Date: 1999/11/16
Message-ID: <3831458a.0@news.modempool.com>#1/1
X-Deja-AN: 549235811
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net> <3830ba3b.1407013@news.cc.ucf.edu> <38313D47.2C9A4173@amouse.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
I'm more than willing to stand by my original statements - it is Tim that is changing his claims.

And Aaron writes:
Oh.. and then why did you bother twisting the'any amount' in the original to 25 watts, then in your response to me?

Dwight Stewart wrote:
However, I've had enough of this nonsense.

Aaron writes:
Good. Go QSY back to your repeater net. Or better yet, just QRT all together.

From -8747554191080765420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>

Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <383145AD.5B29A556@amouse.net>#1/1
X-Deja-AN: 549238442
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <383082B0.5A310447@amouse.net> <3830B6C2.2FBB@execpc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Matthew wrote:
>
> I had a crossbow way back when and it wasn't too bad! But the A99 works
> better- I am currently going to go to a Maco 5/8 because I hear they
> perform better than the A99- I will see

You know, I also had a base station antenna from Radio Shack many years ago. It wasn't a Crossbow (at least I don't remember it having that name), but it was a darn good antenna. I received a lot of positive reports about it. It out-talked my neighbor's antenna by a long shot. It even did better than the three element beam that I had on the other side of the yard at the time.

But that antenna was discontinued many years ago and I have not seen anything like it at Radio Shack since. The antennas they have had over the last few years don't seem to work as well (at least that is what everyone says - I've had no personal experience with them).

Maybe that is why they decided to replace them with the A-99.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -1106556654512719822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WTD Advice
Date: 1999/11/16
Message-ID: <38314946.D884A384@amouse.net>#1/1

X-Deja-AN: 549240883
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <3830d0da.7197866@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 15 Nov 1999 04:42:22 GMT, zeroeightytwo@aol.come (Tim) wrote:
>
> >go with the antron99. its time tested as a great performer. no matter what,
> >stay away from the radio shack crossbow. they really suck
>
> Isn't or wasn't the crossbow basically the same thing as an A99? I
> mean, how difficult can it be to stick and 18 foot peice of copper
> strap inside a hollow fiberglass tube?

I haven't seen the Crossbow recently, but the A-99 is a little more advanced than what you describe. The top section has coiled wire running throughout the entire length. And, if I remember correctly, so does the middle section.

I'm not sure what the bottom section has. It is smooth on the outside with no visible wiring showing through the coating.

More importantly, the A-99's performance is outstanding. It has very wide bandwidth, with very low SWR over that entire bandwidth. And I have yet to see a similar styled antenna that can perform better than it does.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3681314495096903342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16

Message-ID: <nRbY3.77$lY5.3213@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549240884
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net> <3830ba3b.1407013@news.cc.ucf.edu> <38313D47.2C9A4173@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942754259 24.3.194.50 (Tue, 16 Nov 1999 04:10:59 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 04:10:59 PST
Newsgroups: rec.radio.cb

Hey dwight that is all this board is good for is going around in circles
tring to say your are wrong about what ever you say. Most of the messages
are the same as the first just reworded because they cant come up with any
new or helpful material.

From -4437614483536409640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <BUbY3.82$lY5.3386@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549243124
References: <3830C6BD.8B4@execpc.com>
<tv6Y3.14921$YI2.746453@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942754465 24.3.194.50 (Tue, 16 Nov 1999 04:14:25 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 04:14:25 PST
Newsgroups: rec.radio.cb

WHY NOT GO FOR THE IMAX 99 IT IS THE SIZE OF THE ANTRON WITH IMAX 2000 POWER HANDLING.

MIKE (707) wrote in message ...
>I ran an Antron-99 with a ground plane kit for about five years. It was on
a
>36ft. mast on top of my roof. Now I run an I-MAX 2000 only on a 10ft. mast
>up on the roof. My I-MAX is about 26ft. LOWER (not counting antenna length)
>than my Antron was. My I-MAX 2000 BLOWS AWAY my old Antron-99. But the
>antron handles high winds better. The Antron is 18ft. long, and the I-MAX

```
is
>24ft. long.
>
>MIKE (707)
>Matthew wrote in message <3830C6BD.8B4@execpc.com>...
>>I am interested in getting either the Maco or the Imax. I was wondering
>>what everyone experienced with these two models. I am looking for a good
>>rugged antenna to replace my A99 which is WAY too dirty for my area
>>because of the closeness of my neighbors. Also, I am open to other
>>suggestions on vertical antennas that won't take out the surrounding
>>houses' tvs, stereos and phones.
>>
>>Thanks in advance and 73s
>>
>>Mudpuppy
>>
>>http://www.angelfire.com/wi/citizensband
>>
>>
>>  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
>==----------
>>   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
>>------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
>==-----
>
>
```

```
From 9128477993879096543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38314B22.B95A28B3@amouse.net>#1/1
X-Deja-AN: 549243125
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <80pvog$en0$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

ice cream man wrote:
>
> why does it always seem that the guys with the biggest axes to grind on this
> rf issue are ham radio technician class types. hell , i haven't seen any
> extras or even any general class hams on here whining about what goes on in
> the 11 meter band, know your role dwight and take a big number and stand

I think you hit the send button a few too many times on that one, ice. Having server problems or did you just want to make sure your message was read?

Anyway, I don't know why there are very few general+ hams posting to these discussions. Who knows, perhaps there are very few general+ hams reading this newsgroup. Or maybe they are more afraid to admit that they use a CB.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7254572628612901258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <80rj23$8cf$1@news1.alltel.net>#1/1
X-Deja-AN: 549247636
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <80qm1i$2im$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942755715 8591 162.39.156.170 (16 Nov 1999 12:35:15 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 12:35:15 GMT
Newsgroups: rec.radio.cb

ICM you gotta do something about that studder....

dave

ice cream man <pinhead_16@hotmail.com> wrote in message
news:80qm1i$2im$1@news.smartworld.net...
> why does it always seem that the guys with the biggest axes to grind on

this
> rf issue are ham radio technician class types. hell , i haven't seen any
> extras or even any general class hams on here whining about what goes on
in
> the 11 meter band, know your role dwight and take a big number and stand
> by............,...icm out.........
> Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...
> >PLLO2A wrote:
> >>
> >> if more hams would come here with accurate information as this
gentleman
> has
> >> rather than the RF police, holier than thou, "because I said so"
> attitude,
> >> there would be a lot more dialog and education here than verbal
> bloodshed. take
> >> a lesson!!!
> >> THANK YOU MARTIN!!!
> >
> >
> >   Okay Jeff, I read all that Martin has said. How does any of that
> >support anything that you have said in this newsgroup? And how does any
> >of it contradict anything that we have said in this newsgroup?
> >
> > And, while you're at it, perhaps you should also tell us why Martin's
> >opinions (the opinions that you say supports what you have said) are
> >more valid than any of the other opinions posted in this newsgroup.
> >
> > Perhaps you should invite Martin to this newsgroup to read some of the
> >messages you have posted. I doubt he would be so friendly afterward.
> >
> >
> >Dwight Stewart
> >Amateur Radio, Technician
> >F.C.C. License: W5NET
> >http://www.qsl.net/w5net
>
>

From -8410219387079222052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <80rj9e$8db$1@news1.alltel.net>#1/1
X-Deja-AN: 549247637
References: <19991114164112.08213.00001607@ng-fi1.aol.com>

```
<382FBF73.4D62B92A@amouse.net> <80pvog$en0$1@news.smartworld.net>
<38314B22.B95A28B3@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942755950 8619 162.39.156.170 (16 Nov 1999 12:39:10 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 12:39:10 GMT
Newsgroups: rec.radio.cb

I just see no need to strut my stuff....Hell, I've been in QCWA 15 years...

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Dwight Stewart <stewart@amouse.net> wrote in message
news:38314B22.B95A28B3@amouse.net...
>
>
> ice cream man wrote:
> >
> > why does it always seem that the guys with the biggest axes to grind on
this
> > rf issue are ham radio technician class types. hell , i haven't seen any
> > extras or even any general class hams on here whining about what goes on
in
> > the 11 meter band,  know your role dwight and take a big number and
stand
>
>
>   I think you hit the send button a few too many times on that one, ice.
>  Having server problems or did you just want to make sure your message
> was read?
>
>   Anyway, I don't know why there are very few general+ hams posting to
> these discussions.  Who knows, perhaps there are very few general+ hams
> reading this newsgroup.  Or maybe they are more afraid to admit that
> they use a CB.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
```

From -5933384247323481934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <XrcY3.16186$Ph7.118183@insync>#1/1
X-Deja-AN: 549249800
References: <382FB665.1728F833@amouse.net> <19991115080810.07445.00001170@ng-fe1.aol.com> <383075EE.E94D6975@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942756727 208.169.172.11 (Tue, 16 Nov 1999 06:52:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 06:52:07 CST
Newsgroups: rec.radio.cb

That may be the case here,

BUT!!!

It is common among HF circles to refer to the DXCC entities as countries.

Hell, if you look at the DXCC award rules, you will find that EVEN THE SPONSOR calls each entity a country!

Toll Free

Dwight Stewart <stewart@amouse.net> wrote in message
news:383075EE.E94D6975@amouse.net...
>
>
> Tim wrote:
> >
> > now your splitting hairs, sorry if my lingo confused you since your a
no-code
> > tech. 1 dxcc = 1 country for all radio purposes.
>
>
>   No, your lingo did not confuse me, Tim. You made a specific claim
> (and gave examples of the countries that you contacted). You did not

> say a thing about dxcc countries until three of four messages later,
> after another person brought it up.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 8592145715783528173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <8xcY3.116$lY5.3507@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549252089
References: <382FB665.1728F833@amouse.net> <19991115080810.07445.00001170@ng-fe1.aol.com> <383075EE.E94D6975@amouse.net> <XrcY3.16186$Ph7.118183@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942757060 24.3.194.50 (Tue, 16 Nov 1999 04:57:40 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 04:57:40 PST
Newsgroups: rec.radio.cb

I CAN SAY THAT i HEAR THAT TERM ALSO. nOT THAT i CARE TO TALK TO OTHER
COUNTRIES SO IM GOING TO SATY OUT OF THIS CIRCLE

From -6313614566118208210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/16
Message-ID: <80rl6a$khg$1@news.smartworld.net>#1/1
X-Deja-AN: 549260883
Sender: pinhead@freewwweb.com@*@ppp-29.tnt-1.hou.smartworld.net
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey poopfessor, front and center,.........icm out....
Leon Snider wrote in message <80ps4d$2em$1@bgtnsc01.worldnet.att.net>...
>Any DEALER want,or be willing,to sell a TS667v(NIB) for $300,shipped?? USPS
>money order!This is a legitimate offer......not dreaming! Thanks for all
>answers. Leon
>
>

From 6761147542449063735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <80rlfj$klh$1@news.smartworld.net>#1/1
X-Deja-AN: 549260884
Sender: pinhead@freewwweb.com@*@ppp-29.tnt-1.hou.smartworld.net
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

yeh his bark is worse than his bite if you know what i mean especially if he
runs around with texas star bull shit in his so called big car or
whatever,........hell if he thinks he is such an expert on radio stuff, why
don't he get his ass on the line instead of running around taking pictures
and acting like mr cb or some shit, heck he don't run nothin except his
mouth,..icm out.....
PROZAC 625 wrote in message ...
>I will agree with that
>
>unit23 wrote in message <3830101c$0$12620@news.sanjose1.level3.net>...
>>Toll Free is just another CB witchdoctor. Like most of the pathetic
>>"experts" on this group.
>>Jim Moci <jimmoci@aol.com> wrote in message
>>news:19991113212748.05302.00000774@ng-ca1.aol.com...
>>> He may be young, dumb, and full of......... - but he is pretty
>perceptive!
>>
>>
>
>

From 4411712157751668842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <80rlj0$kmo$1@news.smartworld.net>#1/1
X-Deja-AN: 549260885
Sender: pinhead@freewwweb.com@*@ppp-29.tnt-1.hou.smartworld.net
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <80o75k$ks5$5@bashir.peak.org> <80paa5$lpn$1@news1.alltel.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

yeh but have you worked 11 meters with one watt dear old dad, that is the question that begs to be asked from you at this time by your long lost son,....icm out...........ps. voice of the ozarks, really,....icm out again.....
Hillbilly Dave wrote in message <80paa5$lpn$1@news1.alltel.net>...
>I worked S. Africa with 1 watt....I have the card framed....
>
>Dave
>KG5XR, WB5CYX
>Ex. WN5DQG,WB5LWZ,WR5ALP
>AAT6YC ARMY MARS
>10-10#9151, ISSB#9224
>KRH-4063/KRI-0332/KJO-8973
>Dave's Radio Electronics
>Since 1972
>The (little) voice of the Ozarks
>http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>>
>> As I posted before - you need to have a serious talk with a few of the
>> QRP Hams around. I assume that you would believe Ham operators, as you
>> do not seem to believe that CBers can tell the truth.
>>
>> Ask them about how many countries they have worked on 10 meters, running
>> under 10 watts of power - possibly even less than 1 watt.
>>
>> --
>> Bill Nelson   (billn@peak.org)
>>
>
>

From -7148621984953615708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <38315E52.D33@execpc.com>#1/1
X-Deja-AN: 549263482
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <3830C6BD.8B4@execpc.com> <3830d313.7766779@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 16 Nov 1999 07:37:44 -0600, 208.155.5.168
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Sorry, I can't turn off the popup windows anymore, so I am tring to figure something else out..

Mudpuppy

John Jenkins wrote:
>
> On Mon, 15 Nov 1999 20:51:41 -0600, Matthew <mudpup@execpc.com> wrote:
>
> >rugged antenna to replace my A99 which is WAY too dirty for my area
> >because of the closeness of my neighbors. Also, I am open to other
>
> Throw some bleach on it. Better yet, paint it...
>
> >http://www.angelfire.com/wi/citizensband
>
> I don't know if angelfire.com thinks they are playing a joke or what,
> but forcing a pop-up window everytime a web page is navigated to a
> different link is one of the most annoying things I could think of
> putting anyone through...

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From 2262815282581267329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/16
Message-ID: <19991116085543.02663.00000009@ng-co1.aol.com>#1/1
X-Deja-AN: 549269335
References: <YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you dont always have conditions to hear everybody, hell i rarely ever hear
prime minister or concrete man or any of the guys everybody talks about in this
group. theres big strappers evevry where. its all about conditions.

>
>i listen to 6 a lot and all I hear is the person talking to toll not toll
>himself.
>I know your going to say Im full of sh!t but it is true. I hear other people
>in texas all day long but not him.
>I know this doesnt mean much because I hear people talking to earplugger,
>concrete man, peter rabit, and other people in jeresy and I dont hear them
>either. Im not sure if is because they are direction or what but I just dont
>hear them.
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8227858727219230027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c45efc4316c8ffcb
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201A
Date: 1999/11/16
Message-ID: <383231F1.B2175F3F@gate.net>#1/1
X-Deja-AN: 549269336
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------26A599B5CD4A304A74804E58"
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 942759765 72408 207.36.238.227 (16 Nov 1999 13:42:45 GMT)

Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1999 13:42:45 GMT
Newsgroups: rec.radio.cb

--------------26A599B5CD4A304A74804E58
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hello I have a copy of the original manuals F/S ;

1. Browning Golden Eagle Mark II
2. Browning Golden Eagle Mark III
3. Browning Golden Eagle Mark IV
4. Tram D201 A Manual
5. President Grant 120 Channel Manual

****** All w/schematics and operating instructions ! ******

E-mail me if interested..! thanks much 73

Look at pics of these manuals here---> http://www.gate.net/~elz/

--------------26A599B5CD4A304A74804E58
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<font color="#FF0000"></font>&nbsp;
<br><font color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Hello I have a copy of the original manuals F/S ;</font><font color="#FF0000"></
font>
<p><font color="#FF0000">&nbsp; 1. Browning Golden Eagle Mark II</font>
<br><font color="#FF0000">&nbsp; 2. Browning Golden Eagle Mark III</font>
<br><font color="#FF0000">&nbsp; 3. Browning Golden Eagle Mark IV</font>
<br><font color="#FF0000">&nbsp; 4. Tram D201 A Manual</font>
<br><font color="#FF0000">&nbsp; 5. President Grant 120 Channel Manual</font><font
color="#FF0000"></font>
<p><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions !
&nbsp;&nbsp;&nbsp;&nbsp;
******</font>
<br><font
color="#FF0000">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
```

```
E-mail me if interested..! thanks much 73</font><font color="#FF0000"></font>
<p><font color="#FF0000">Look at&nbsp; pics of these manuals&nbsp; here--->&nbsp;
<A HREF="http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></font>
<br><font color="#FF0000">&nbsp;</font>
<br><font color="#FF0000"></font>&nbsp;</html>

--------------26A599B5CD4A304A74804E58--




From 1208524383983175804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <19991116085842.02663.00000011@ng-co1.aol.com>#1/1
X-Deja-AN: 549269337
References: <3830d1cf.7442557@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

because they have the same scratchy recieve as the 3900


>> If they had them, they wouldn't be on backorder... get a real radio, you
>can
>>get a Grant XL and not have to listen to that scratchy receive.

>
>If you want a 10 meter rig, then why wouldn't you get an RCI2950?


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 1775126244644024672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <19991116090049.02663.00000013@ng-co1.aol.com>#1/1
```

X-Deja-AN: 549269338
References: <80qpsh$q30$4@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why would he argue so strongly about something he knows nothing about? that shows what type person he is. he's the type of guy that walks up to people and starts fist fights. hell i am too for that matter.

>But Dwight probably is not knowledgeable about HF. Why would a tech
>study about frequencies on which he cannot legally operate?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2352518874539216010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/16
Message-ID: <19991116090150.02663.00000015@ng-co1.aol.com>#1/1
X-Deja-AN: 549269339
References: <19991116035025.26099.00001739@ng-tx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the qaulity totally sucks. i had one and it couldnt stay on freq. it was drifitng like a old timey tube rig or something. all the galaxies i have seen do the same.

>I   hear they are awesome skip shooters.
>Tod Kertz

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2156646448093536866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: did icm use a echo box?
Date: 1999/11/16
Message-ID: <19991116090422.02663.00000017@ng-co1.aol.com>#1/1
X-Deja-AN: 549271735
References: <80pvog$en0$1@news.smartworld.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how many times did you send thid damn message? i agree but shit man you dont
have to post it 10 times.

>
>why does it always seem that the guys with the biggest axes to grind on this
>rf issue are ham radio technician class types. hell , i haven't seen any
>extras or even any general class hams on here whining about what goes on in
>the 11 meter band, know your role dwight and take a big number and stand
>by............,...icm out.........

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4757245646375785052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <80ro0g$22l$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 549271736
References: <382C75C5.19015AFC@cybertrails.com> <3830bcfc.2111976@news.cc.ucf.edu>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 16 Nov 1999 13:59:44 GMT
X-ELN-Insert-Date: Tue Nov 16 06:05:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

John,

A properly adjusted rig, with an 'unlocked clarifier', should have the clarifier 'tracking' so that you DON'T have to muck. Where you run into trouble is people with 'fixed' transmit, each being slightly different, or misadjusted rigs.

But the big assumption here is 'properly adjusted'. With all the crappy mods done to rigs by people who have no idea what their doing (the saying a 'little' knowledge is dangerous really applies here, and it must be DAMN little!) no wonder most people have problems. I've seen people unlock clarifiers and NOT readjust them. And people tie them to voltage reference points in their rigs that just plain aren't stable enough and they sound like crap. Really, you should NOT be able to tell an 'unlocked' clarifier by it's sound on the air. The only thing that should give it away should be the fact the radio can 'move'. There's just too much shoddy crap out there.

Idealy, your tuning should work with BOTH your TX and RX, and they should track together. THEN you might (probably) want what's called RIT. I know, it's been mutated to say it stands for receive incremental tuning, but the very first time I saw that function on a rig, it was described in the literature ad "Receive Independant Tuning". This allows you to move your receiver around slightly without changing your TX.

Mike

John Jenkins <explorer@voyager.org> wrote in message
news:3830bcfc.2111976@news.cc.ucf.edu...
> On Fri, 12 Nov 1999 13:17:09 -0700, Jack Thurston
> <fire228@cybertrails.com> wrote:
>
> > For all of those who constantly complain about
> >overcrowding on the frequencies between 26.965 -
> >27.405. For every 10 kc. wide am signal in the
> >band, the same 10 kc will accomodate 3 ssb signals
> >or 2-way contacts. What will it be, 40 channels
> >on am or 292+ channels ssb? Some of you will wonder
>
> But your forgetting one thing. Some people like to talk with more
> than one person during a qso and they don't want to have to fiddle
> with their clarifier every time a different person keys up. AM comes
> in real handy for this.

From 6259863810970676707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <38314D94.4D3E@worldlynx.net>#1/1
X-Deja-AN: 549278760
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<80qpjl$q30$3@bashir.peak.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942762318 207.224.84.131 (Tue, 16 Nov 1999 09:25:18
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 09:25:18 EST
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> :
> : Actually, not really. While you can have a station on USB, while another
> : runs on LSB, all is fine until the signals get REAL strong, then there
> : is bleedover, just like we have now. As long as you aren't over s9+,
> : thee won't be a problem, but if you are in town with locals that run +20
> : over, you'd be wise to avoid the adjacent sideband.
> :
> : Of course, with a slightly narrower filter (About 1.9 Khz), much of that
> : interference could be minimized, at the expense of audio fidelity.
>
> You don't need that narrow of a filter. The FCC is starting to mandate
> about 6.5 kHz spacing between channels for some UHF FM operatiions. An
> AM signal should not consume any more bandwith than an FM signal.

Standard communications quality AM is about a 6 Khz bandwidth. But I was
not talking about Full carrier DSB AM, I was talking about SSB.
Typically the bandwidth of an SSB signal is between 2.5 and 3 Khz. With
this in mind, it gives rise to the belief that 2 signals on opposing
sidebands can occupy the same channel, without interference. In practice
this is only possible if the stations are not strong enough to overcome
the bandpass filter's rejection. We used to do it in the 70's when
channel 16 was the only "sideband channel". We had one group on USB and
another on LSB. There were few problems with co-channel interference. We
helped the situation by moving our clarifiers away from the other
sideband (Radios had moveable TX/RX clarifiers out-of-box back then)
instead of staying center slot.

If you run a narrower filter (1.9 Khz for example), you increase the rejection of the unwanted sideband, and will increase your ability to co-habitate on a channel with a person of the opposite sideband. The trade off, is that you roll off much of your audio fidelity. It will still be copyable, but just not as pleasent to listen to.
Narrower filters also have the added benefit of increasing the signal to noise ratio, which means better overall receive sensitivity.

If the FCC were to be hypothetically thinking about creating a "legal" freeband (I know the terms are mutually exclusive, but I'm just trying to illustrate a point), they would be able to make channel spacing 3 or 4 Khz wide, if we allow SSB only, which would effectively double the amount of channels available over what we would have with DSB AM.

Dave
"Sandbagger"

```
From -8948978320889607807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <38314E94.1FEF@worldlynx.net>#1/1
X-Deja-AN: 549278761
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<3830A2CA.897357@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942762321 207.224.84.131 (Tue, 16 Nov 1999 09:25:21
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 09:25:21 EST
Newsgroups: rec.radio.cb
```

Scott (Unit 69) wrote:
>
> Mike Yetsko wrote:
> >
> > Can you imagine the price of the units that would be able to put
> > people 3Kz apart without interference?
> >
>

> My DX-440 SW receiver has an IF filter with narrow and wide modes.
> On narrow it filters out everything beyond 3 KHz. If I tune an AM
> station and tune away 3 KHz, it sounds like bleedover. When I put
> it back on wide mode, I can hear the high frequencies better because
> the part of the signal with the higher frequencies is now is the
> receiver's passband.

If you stick with SSB, you can throw away the redundant sideband, and
you no longer need the extra bandwidth. Your fidelity at 3 Khz on SSB,
should be no worse than the normal 6 Khz on AM.

Communications grade audio is typically in the 300 - 3500 Hz range,
which is only about 3 Khz of needed bandwidth. The only reason we have
to double it, is to accomodate the extra sideband in the DSB AM signal.

Dave
"Sandbagger"

From -7716405270306337394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <383152E7.7443@worldlynx.net>#1/1
X-Deja-AN: 549278762
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942762324 207.224.84.131 (Tue, 16 Nov 1999 09:25:24 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 09:25:24 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> You know, considering the popularity of CB over the years, it would
> not be too much of a stretch to image that at least several of the FCC
> heads (past and present) were once CB users. In fact, it would be
> rather surprising if they weren't.

I'm sure that the FCC officials are very well "aware" of the CB band for
whatever reason.

>
> Anyway, I have not seen any negative attitudes towards CB by the officials at the FCC. I have seen a demand that the rules be obeyed, and I have seen enforcement actions taken against those who did not obey the rules. But, I have not seen CB treated any differently than the other radio services.

The CB band HAS been treated differently. They have been mostly ignored by the FCC, since the FCC basically threw in the towel, when they eliminated the license requirement. When that happened, the CB band ceased to be a legitimate radio service, in the FCC's eyes, and became what it is now, a vast wasteland of frequencies, where the rules are no rules. The FCC only responds to flagrent interference problems. Other than that, until recently, the band was left to be whatever it was.

It looks to me that the CBer's got a case of "You asked for it, you got it", from the FCC. Since so many people never bothered to get licensed, even when it was required, the FCC eliminated the license, and with it, any sort of protection that the license gives you from interference. The FCC could not keep up with the wave of illegals, so rather than look ineffective, they abandoned the band.

This may be changing now, but the FCC still needs a ton of money to do an effective enforcement, unless the burden of policing the CB band, falls to the local law enforcement types (I hope that NEVER happens).

I think if the FCC was serious in providing a radio service for the citizens (In light of the relatively affordable competition from cell-phones), they would just do better to create a new band where DX would not be a problem, and far enough away from other radio services, that equipment could not be readily adapted.

My vote goes to the 72-76 Mhz band. Much less skip, but not so line-of-sight, as UHF, and not much commercial equipment that would drop in and be used without major modifications.

Dave
"Sandbagger"

From 838258673798250131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <383155DE.4C3C@worldlynx.net>#1/1
X-Deja-AN: 549278763

```
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-
fp1.aol.com> <382cfb91.0@monster.zebra.net> <3830173A.5B51@worldlynx.net>
<80qole$q30$1@bashir.peak.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942762328 207.224.84.131 (Tue, 16 Nov 1999 09:25:28
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 09:25:28 EST
Newsgroups: rec.radio.cb

Bill Nelson wrote:
>
> Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> : >
> : > Not according to the old timer hams that I've known.  It was used a
> : > lot for shooting DX because it has more frequent band openings that
> : > most other bands.
> :
> : What?!? 11 meters is virtually identical to 10 meters in DX propagation.
> : And that propagation is dependent on active sunspots to be usefull or
> : frequent. Other ham bands, that are lower in frequency, have much more
> : consistent and predictable DX conditions. When the sunspots are high,
> : you can't beat the DX on 10/11 meters, but when it is low, the DX is not
> : there at all. 20 meters has DX almost any time, as does 40 and 80
> : meters.
> :
> : 11 meters also had interference from ISM devices that were also assigned
> : to the band. This made the band less desirable than 10 meters.
> :
> : 11 meters was also an oddball in harmonic relation to the other bands.
> : Look at the other ham bands 80 meters is twice 160, 40 is twice 80, 20
> : twice 40, 15 is 3 times 40, 10 is twice 20. This makes antenna
> : resonances easier to make for multi-band operation, as well as crystal
> : frequency synthesis. 11 meters does not conform to any of these schemes,
> : so special antennas or tuners had to be used, as well as special
> : oscillators for frequency generation.
>
> Yep. Contrary to what the other person posted - Hams had little or no
> objection about 11 meters being allocated to other uses.  The reasons
> you state are the primary ones.  The band was almost totally unused in
> the 50s by Hams.
> :
> : That's where you're wrong. Hams have to take a test to demonstrate that
> : they understand what they are doing (even if the test is administered
> : like a joke). Most CBers wouldn't know the difference between a class C
> : and a class AB1 amp, unless their local "tech" tells them.
>
> Neither do a good share of Hams these days - including the Techs. The
> worst thing that was ever done was deciding to publish the question pool
> and make it multiple choice.  A person can get their Extra ticket, and
> not understand a bit about electronics - just have the ability to copy
```

> 20 wpm code.

Funny thing. Back in the early 80's, when a guy named Dick Bash started
polling freshly tested hams, to put together his "study guide", which
contained actual test questions and answers. The ARRL and the rest of
the ham community jumped all over him, and accused him of circumventing
the learning process, and lowering the "standards" for becoming a ham.

In comes the VEC program and what does the ARRL do? Publish a "study
guide" with the pool of questions and answers. Talk about hypocracy!
This is one reason why I am not much in support of the ARRL.

>
> : > According to the ham test
> : > study book I have even the no-code tech class hams can run 1500 watts
> : > on all bands they have rights to if such is needed to get clear comms.
> :
> : Not entirely true. 10 meter operation is limited to the novice power
> : level of 200 watts.
>
> A no-code Tech cannot operate on 10 meters. That requires a Tech plus
> license.

Whoops! You are right. I was thinking tech plus. I still haven't gotten
used to the whole tech/tech+ thing. They should have called the no-code
and different name.

Dave
"Sandbagger"

From 242585252697080874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38316820.56E0@worldlynx.net>
X-Deja-AN: 549278766
Content-Transfer-Encoding: 7bit
References: <382FBF73.4D62B92A@amouse.net> <19991115211147.00165.00002441@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942762338 207.224.84.131 (Tue, 16 Nov 1999 09:25:38 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 09:25:38 EST

Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> NOTE TO MARTIN: please correct me if i misinterpret anything here.
>
> " These so
> called export radios can be used on different channels since each
> country can set their own standards."

Yea, so? What's your point here? We've already known that.

>
> if we signed the ITU treaties, are we not entitled to the same rights under
> these treaties? with this, i should rest my case but i won't. there is much
> more.
>
> "CB radio in North America (Canada and the US) is 40 channel
> AM type emission (called A3 in ITU parlance) with a limitation imposed
> by only the countries themselves."

Note that the limitations imposed relates to emissions. The FCC could
give the CB band FM, but what's the point? What is their incentive?

>
> so why is this the best kept secret in the U.S.A.?
> either there are a whole bunch of hams, (RF police), who don't do anything but
> the ARRL lock step on this subject, or they are greatly uninformed, (as i was),
> on the political history of RF communications.
> the "because i said so" bullshit never did cut it with me and now Martin has
> just ripped the edges from your RF swords with some rocks of truth.

What "rocks of truth"? There is nothing that he stated, that we don't
already know, or have stated for you numerous times. Maybe one of those
"rocks of truth" finally hit you on the head, and you had a brief moment
of clarity.

>
> "(Hint: 26 to 28 Mhz around the
> world has been allocated to individual countries usuage, so each country
> may set up its own type of radio service as it wants)."
>
> so why are we so far behind the 3rd world on this???
> because "I SAID SO" said so? more bullshit.

The CB band was not intended to be more than a SHORT RANGE SERVICE. You
keep missing the point. It's violation of ITU regulations to be anything
else.

> "The only
> beef I could see with this arrangement and the ITU is that the ITU agreement
> states that the general usuage band we call CB can not be used for
> international contacts."

And THIS is precisely the reason WHY the FCC can't and won't expand the present CB band to DX type operation. That takes the wind right out of your "why can't we DX" arguement. THAT is why.

> i don't know when this was written into the agreement but, in this day of comparitive world peace, it doesn't seem to be needed anymore. there is always going to be some trouble in the world and if terrorists need long distance comms, they can always go to illegal use of high freq, short wave or the so-called "numbers" station set-ups or even something as simple as a telephone.

Think MONEY. The ITU is also a regulator of communications commerce. If they allowed international radio communications by "citizens", then they would use the free airwaves to circumvent paying long distance telephone charges.(loss of revenue for the communications companies that support the ITU) In fact, if you look at earlier FCC CB regs, there was a section that stated that CB could not be used if another form of communication existed (Since most cars did not have phones in them in the 60's, a base-mobile contact was considered legal, but 2 base stations should not communicate if they both had phone service available.

> this rule is no longer needed, nesessary or wanted by the majority of the people that it affects the most. the cb'er.

It's nice that you think that the whole world's communications, the ITU, the FCC and other agencies across the globe, are subjucated to the whim of US CBers.

> if these rules were to change, they would apply to hams and cb'ers alike so the hams would be welcome to increase their power / channel capabilities if they don't already have them.

Ah Obi-wan, come! Join the dark side. There is POWER on the dark side!

> many do but the ones that do, won't admit it in public and the ones who don't, deny that any of the others do.

So, since there are a bunch of lawless radio ops (hams and CBers), we should kow-tow to their wishes, to operate above the law.

> the only real, major opposition to any rule changes comes from the RF police types who appear to hold on to their licensed power / bandwidth privledges with great jealousy as they act like we should have to run the same gauntlet that they had to in order to get useful HF communications.

Why not? If you want something, you should have to work for it. The value of something is proportional to the amount of effort it takes to achieve it. Your idea of "RF welfare" is just a product of a small thinking person, who can't see the "big" picture, otherwise you wouldn't question why the FCC, the ITU or whomever operates, and the reasons for the rules. You see each and every rule as an affront to your personal "rights". You can't see beyond YOU. You come off like a spoiled child, which is why no one will take you seriously, except maybe, other disenfranchised, persecution complex people.

> their effort is laudable but not nesessary for an average family when one
> partner has the electronic appitude to pass the test and the other and / or the
> children don't.
> if the FCC would exercize their LATITUDE in this matter as mentioned above,
> there COULD be a license similar to the old cb license for a medium high
> powered "free band" that anyone in any family could get and use.

We have one. It's called GMRS.

> my wife hasn't
> got a clue about electronics and is not interested in learning but knows enough
> to turn on a radio, change a channel and key a microphone.
> for reliable communications between home and my job, for us, would require
> somewhat more than 4 watts am or even 12 watts pep. 100 watts pep would be a
> start in my case but i couldn't see a need for more than 300 watts max for this
> band.

Why? On the CB band, when the DX conditions are not there, I can talk 30 or 40 miles with 4 watts, and even more with 12 watts on SSB.

On the GMRS bands, you have access to repeaters that give your child's handheld the same coverage as your base station. This is more than adaquate, for a dependable reliable family communications service.

> i've talked all over the world from my mobile on 200 watts pep so it's not that
> big of a deal for 300 watts. one should be able to go anywhere with that. and
> if the band isn't open, more power won't make a difference anyway.

Now the other shoe drops. You're not REALLY interested in creating a "family" communications band. You REALLY want a free ticket to talk DX. That ISN'T GOING TO HAPPEN, until the ITU relaxes the rules.

If you'd spend your time and energy studying for and passing your ham test, you'd have what you want, instead of crying and whining about your "RF Welfare" band, and how "unfair" we all are for agreeing with the current system.

> "Unless some country complains, the FCC will
> only pay minimal duty to the CB Band, "
>
> here's the key!!! as long as there are people in charge of the FCC who are
> biased toward the ham communities' position, there will be no fair hearing for

> cb'ers.

You cannot substantiate with any sort of solid evidence that this "ham bias" exists. Even when you've been given the reasons from a source that you somehow trust, you still continue to banter on about the FCC changing the rules that they have no control over. The "Ham bias", that you claim, exists only in your persecuted, disenfranchised, and somewhat paranoid mind. You sound silly when you keep making these claims, especially when you can't back it up.

> "some countries have been
> complaining about our CB and Ham Bands which I think has sparked the
> current round of enforcement."
>
> this is something that could be worked out with an enforced, LICENSED band with
> whatever adjustments to frequency and power allocations needed similar to the 5
> skips within the first 23 channels of cb for r/c freqs.
>
> to all of you RF police people out there,
> if your parents would have slapped you down with a, "because i said so", and
> no other explaination every time you asked the question "WHY", you'd get pissed
> at them in a hurry.

NOBODY has ever told you "because I said so". I, and others, have told you on numerous occasions about the ITU, and why we can't have an international CB band, and you still refused to accept it, until another person corroborates the story. And now you can't accept the rationale of the ITU, and think that they sould just change their rules JUST FOR YOU and other supporters of "RF Welfare". Well, you can try. But you have to make your case, and not just because you say so.

> this is the way that we've been treated here on this news group.
> and then, to find out that all of the RF police either were mis-informed, too
> lazy to actually do some good by spelling out the situation as Martin has here,
> or lying / hiding the truth because it DOESN'T support your position has just
> un-plugged the last piece of life support afforded to your credibility.

You really know how to spin doctor information. What have you learned?
The ITU regulates international communications.
The ITU has set aside "purpose" bands, that local governments are free to regulate within the ITU guidelines. However they are not free to travel internationally. What's here that has not already been said by several people?

>
> now why don't we start over with some HONEST dialog and knock off the "BECAUSE
> I TOLD YOU SO" and the "BECAUSE THAT'S THE LAW" bullshit as well as the mis /
> dis-information that has been splattering our screans here for the last 3
> months.
> laws are laws and RULES are RULES.
> as has been the history of the United States for more than 200 years, if
> certain laws and rules wern't changed in our history, we would be singing God

> save the queen or, if we didn't change our laws about being neutral during the
> 2nd war, we would be singing hail the furor, praise the emperor, (not the
> radio), or be VERY alone in a world of teriney. each were made to be changed
> when they have been found, BY THE PEOPLE, to be out dated, out moded or unfair.
> these rules, by the changing face of the present LEGAL aspects of cb alone with
> linears and out-band issues aside, and by the shear numbers of cb's in use
> today, are very out moded. cb will NEVER be the same as it was in the "good old
> days". if everyone were to junk-box their linears at mid-night tonight, in most
> metropolitan areas, comms of more than 1 or 2 miles would still be impossible
> with either the number of cb's on the air or the proliferation of high rise
> buildings that didn't exist in the 50's when cb was born. under these
> conditions today, there IS a need for either higher power or more channels.
>
> >   Okay Jeff, I read all that Martin has said. How does any of that
> >support anything that you have said in this newsgroup? And how does any
> >of it contradict anything that we have said in this newsgroup?
> >
> if you have any questions left, re-read all of the above.
>
> >And, while you're at it, perhaps you should also tell us why Martin's
> >opinions (the opinions that you say supports what you have said) are
> >more valid than any of the other opinions posted in this newsgroup.
>
> Martin has cited references that are relevant to the questions asked.
> he hasen't only quoted from the holy book of "I SAID SO" like the rest of the
> RF police department has.

If you're THAT interested, Engage the use of your mind and a search
engine, and research the ITU and related material yourself. Unless of
course you belive that the internet is "ham biased" as well.......

> NOTE FOR MARTIN,
> just so i don't get accused of hiding anything, i have been a strong supporter
> of power and the out-bands.

Anything for free right?

> i have also been harsh and vulger in my reponses but, generally, in self
> defense of myself or others who have been attacked and clubbed by the RF police
> here in the last 3 months.

The majority of your "defenses" have been laced with a persecution
complex, innuendo, conjecture, and supposition (With no proof), broad
generalizations, stereotyping, ad hominem attacks, and paranoia. Not the
things to base a meaningful dialog on.

If you want the rules to change, you have to first understand WHY they
were created first. In order to do that, you have to get over that "Hams
are out to get us" complex. Once you understand the BIG picture, you can
judge for yourself if large international organizations, like the ITU,
may be reluctant to grant your wish. Your job is to mount an effort

(Yike, sounds like work!), to come up with clear, consise, logical and meaningful reasons to support your position, and then to submit it, in the proper forum.

Are you serious, are are you just another one of those "why me" types who sits and cries in their beer, but never makes any effort to bring about change.

My respect for you would increase dramatically if you acted on your notions to bring about change instead of trying to shove them down the rest of our throats. While we already know the reasons why and can accept them.

Dave
"Sandbagger"

From 6459769808251379526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/16
Message-ID: <19991116093706.01002.00000007@ngol08.aol.com>#1/1
X-Deja-AN: 549282406
References: <19991115211506.07478.00001672@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991115211506.07478.00001672@ng-fg1.aol.com>, rhooligan2@aol.com (RHOOLIGAN2) writes:

><<Subject: Re: i need more wattage! for a uniden grant xl !!
>From: "Toll Free" <tollfree@bigradios.com>
>Date: Mon, 15 November 1999 06:44 AM EST
>Message-id: <hmSX3.15796$Ph7.116460@insync>
>
>BUY A LINEAR!>>
>
>Yes, by all means, join the other selfish idiots with linears.

Aww I thought he had died!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 8300399128419056733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <19991116093802.01086.00000013@ng-fy1.aol.com>#1/1
X-Deja-AN: 549282407
References: <38309B68.BB813621@nol.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Get a Super Star 3900 radio, not the junk E3900 from Copper!
Ralph
D&R Electronics

From 9844678274236220081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <80rqg5$9i8$1@news1.alltel.net>#1/1
X-Deja-AN: 549282408
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <80o75k$ks5$5@bashir.peak.org> <80paa5$lpn$1@news1.alltel.net> <80rlj0$kmo$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942763333 9800 162.39.156.168 (16 Nov 1999 14:42:13 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 14:42:13 GMT
Newsgroups: rec.radio.cb

no son, not on 11 mtrs but on 10 mtrs....same propagation less noise....
have a good day. we're thinking of ya...

dad

ice cream man <pinhead_16@hotmail.com> wrote in message
news:80rlj0$kmo$1@news.smartworld.net...
> yeh but have you worked 11 meters with one watt dear old dad, that is the
> question that begs to be asked from you at this time by your long lost
> son,....icm out...........ps. voice of the ozarks, really,....icm out

```
> again.....
> Hillbilly Dave wrote in message <80paa5$lpn$1@news1.alltel.net>...
> >I worked S. Africa with 1 watt....I have the card framed....
> >
> >Dave
> >KG5XR, WB5CYX
> >Ex. WN5DQG,WB5LWZ,WR5ALP
> >AAT6YC ARMY MARS
> >10-10#9151, ISSB#9224
> >KRH-4063/KRI-0332/KJO-8973
> >Dave's Radio Electronics
> >Since 1972
> >The (little) voice of the Ozarks
> >http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >
> >>
> >> As I posted before - you need to have a serious talk with a few of the
> >> QRP Hams around.  I assume that you would believe Ham operators, as you
> >> do not seem to believe that CBers can tell the truth.
> >>
> >> Ask them about how many countries they have worked on 10 meters,
running
> >> under 10 watts of power - possibly even less than 1 watt.
> >>
> >> --
> >> Bill Nelson   (billn@peak.org)
> >>
> >
> >
>
>




From 2715177818808674469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c45efc4316c8ffcb
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Browning Eagle Manuals / Tram D201A
Date: 1999/11/16
Message-ID: <80rqo0$9ja$1@news1.alltel.net>#1/1
X-Deja-AN: 549285862
References: <383231F1.B2175F3F@gate.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0036_01BF300E.D6B62580"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942763584 9834 162.39.156.168 (16 Nov 1999 14:46:24 GMT)
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Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1999 14:46:24 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0036_01BF300E.D6B62580
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

well, whoopy doo

dave

  Ed <n4zwc@gate.net> wrote in message =
news:383231F1.B2175F3F@gate.net...
   =20
            Hello I have a copy of the original manuals F/S ;=20
    1. Browning Golden Eagle Mark II=20
    2. Browning Golden Eagle Mark III=20
    3. Browning Golden Eagle Mark IV=20
    4. Tram D201 A Manual=20
    5. President Grant 120 Channel Manual=20

                 ******    All w/schematics and operating instructions ! =
    ******=20
                                 E-mail me if interested..! thanks much =
73=20

  Look at  pics of these manuals  here--->  http://www.gate.net/~elz/=20
   =20
   =20


------=_NextPart_000_0036_01BF300E.D6B62580
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>well, whoopy doo</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>dave</FONT></DIV>
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style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Ed &lt;<A href=3D"mailto:n4zwc@gate.net">n4zwc@gate.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:383231F1.B2175F3F@gate.net">news:383231F1.B2175F3F@gate.net<=
/A>...</DIV><FONT=20
  color=3D#ff0000></FONT>&nbsp; <BR><FONT=20
  color=3D#ff0000>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; =
Hello I=20
  have a copy of the original manuals F/S ;</FONT><FONT =
color=3D#ff0000></FONT>=20
  <P><FONT color=3D#ff0000>&nbsp; 1. Browning Golden Eagle Mark =
II</FONT>=20
  <BR><FONT color=3D#ff0000>&nbsp; 2. Browning Golden Eagle Mark =
III</FONT>=20
  <BR><FONT color=3D#ff0000>&nbsp; 3. Browning Golden Eagle Mark =
IV</FONT>=20
  <BR><FONT color=3D#ff0000>&nbsp; 4. Tram D201 A Manual</FONT> =
<BR><FONT=20
  color=3D#ff0000>&nbsp; 5. President Grant 120 Channel =
Manual</FONT><FONT=20
  color=3D#ff0000></FONT>=20
  <P><FONT=20
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color=3D#ff0000>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
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  ******&nbsp;&nbsp;&nbsp; All w/schematics and operating instructions=20
  !&nbsp;&nbsp;&nbsp;&nbsp; ******</FONT> <BR><FONT=20
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color=3D#ff0000>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  E-mail me if interested..! thanks much 73</FONT><FONT =
color=3D#ff0000></FONT>=20
  <P><FONT color=3D#ff0000>Look at&nbsp; pics of these manuals&nbsp;=20
  here---&gt;&nbsp; <A=20
  =
href=3D"http://www.gate.net/~elz/">http://www.gate.net/~elz/</A></FONT>=20
  <BR><FONT color=3D#ff0000>&nbsp;</FONT> <BR><FONT =
color=3D#ff0000></FONT>&nbsp;=20
  </P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0036_01BF300E.D6B62580--




From 4894921203740514713
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,837182b9c91dd9ea
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: No more room
Date: 1999/11/16
Message-ID: <38319F0D.4B9A28B9@infoblvd.net>#1/1
X-Deja-AN: 549296471
Content-Transfer-Encoding: 7bit
References: <Nj3Y3.849$bV6.72047@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942765219 216.42.66.163 (Tue, 16 Nov 1999
15:13:39 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 15:13:39 GMT
Newsgroups: rec.radio.cb

i love these

Gunsmoke wrote:




From 5903849063818306413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <3831A1C4.99278D89@infoblvd.net>#1/1
X-Deja-AN: 549299612
Content-Transfer-Encoding: 7bit
References: <3830C6BD.8B4@execpc.com> <3830d313.7766779@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942765913 216.42.66.163 (Tue, 16 Nov 1999
15:25:13 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 15:25:13 GMT
Newsgroups: rec.radio.cb

how about using some teflon, make it into a beam

John Jenkins wrote:

> On Mon, 15 Nov 1999 20:51:41 -0600, Matthew <mudpup@execpc.com> wrote:
>
```

```
> >rugged antenna to replace my A99 which is WAY too dirty for my area
> >because of the closeness of my neighbors. Also, I am open to other
>
> Throw some bleach on it.  Better yet, paint it...
>
> >http://www.angelfire.com/wi/citizensband
>
> I don't know if angelfire.com thinks they are playing a joke or what,
> but forcing a pop-up window everytime a web page is navigated to a
> different link is one of the most annoying things I could think of
> putting anyone through...




From -5451693110350332696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,df569d0888d09d55,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,df569d0888d09d55,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,df569d0888d09d55,start
X-Google-Attributes: gid106d41,public
From: "Forsale" <forsales@worldnet.att.net>
Subject: FS: Superstar 4900 10 meter radio
Date: 1999/11/16
Message-ID: <80ru2c$bs2$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 549302716
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942766988 12162 12.79.203.36 (16 Nov 1999
15:43:08 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 15:43:08 GMT
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap

I have a like new Superstar 4900 10 meter radio recently purchased from
Bill's 2 way. I find that I'm not using it, will let it go for $150
plus shipping. This sells for $180 new. All ready for 11 meters.

For more info:
http://www.bills2way.com/equip/ss4900.html





From 3323133630952827165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,7ba69f9d18b31c65,start
X-Google-Attributes: gid108228,public
```

X-Google-Thread: 1109af,7ba69f9d18b31c65,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,7ba69f9d18b31c65,start
X-Google-Attributes: gid106d41,public
From: "Forsale" <forsales@worldnet.att.net>
Subject: FS: Icom 707
Date: 1999/11/16
Message-ID: <80ru4l$c4s$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 549302717
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942767061 12444 12.79.203.36 (16 Nov 1999 15:44:21 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 15:44:21 GMT
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap

A perfect condition Icom 707 with mic, manual, power cord and box.
Also has the optional FM board installed. $425 shipped.

From 5706363938373596318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <38317807.59BD@mobiletel.com>#1/1
X-Deja-AN: 549305352
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> Dave Hall wrote:
> >
> > The FCC officials may be made up of
> > some hams as well, as it makes sense that
> > people who work around radio, tend to
> > enjoy a radio hobby. That does not
> > mean that they are predisposed to dislike

> > any other service.
>
>   Well Dave, maybe that explains all the horrible rules on the business
> bands. Or the radio regulations placed on commercial aricraft. Those
> guys at the FCC are a bunch of ham operators and are out to get everyone
> else. ;-)
What horrible rules?   The restriction on radios in aircraft is to
protect the avionics. The real power at the FCC is the Telephone
powers.

>
>   You know, considering the popularity of CB over the years, it would
> not be too much of a stretch to image that at least several of the FCC
> heads (past and present) were once CB users. In fact, it would be
> rather surprising if they weren't.
>
there every where, even at the FCC. The Secret Service even carries a
CB in its Comm Van for Pres. Security!

>   Anyway, I have not seen any negative attitudes towards CB by the
> officials at the FCC. I have seen a demand that the rules be obeyed,
> and I have seen enforcement actions taken against those who did not obey
> the rules. But, I have not seen CB treated any differently than the
> other radio services.
>
Basic: cause no problems, creat no mess, and Mr. FCC has bigger fish to
fry.
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -7985732469426439354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: "Dennis C. O'Connor" <k8do@midmich.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <38317D12.40749C0E@midmich.net>#1/1
X-Deja-AN: 549308917
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com> <80qqrt$q30$6@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@journey.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942767368 207.241.130.37 (Tue, 16 Nov 1999 10:49:28

EST)
Organization: Journey Communications (journey.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 10:49:28 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Just a minor nit picky point.... The dBi of a half wave vertical antenna
in the real world is < or ~2.15, not three... And with matching losses,
the stacking gain in the real world is more like 2.5dB, not three... So
we get 2.15 + 2.5 = 4.65dBi (and this is on a good day, with a tail wind
and favorable sunspots, and a salt water surface - YMMV, SAR, BNI)
I strongly urge those who are impressed by manufacturers claims about
antenna gain to do some basic reading on antennas... Radio shack has
some books... The ARRL has a ton of books on antennas... The RSGB has a
many books... CQ magazine advertises a library of available books...
Ditto for 73 magazine... There are many independent authors offering
books... Your local library can borrow any book in the world through the
interloan program... (Zero cost to you - zippo, nada, nyet)
AND, there is an entire world of antenna theory available right here
online... Just use the search engine in your web browser...

Bill Nelson wrote:
>
> Jack Thurston (fire228@cybertrails.com) wrote:
> :
> :   And you know what? That advertised figure of 9.9dbi. (i=isotropic
> : source
> : /very few people know what this is) isn't that far off. Subtract a
> : couple
> : tenths of a db. from each of two loaded halfwave antennas then add 3db.
> : for
> : stacking and you'll see that this figure is fairly accurate.
> :
> :   Example top loaded halfwave   = 3.0 db.
> :   *bottom loaded halfwave = 3.0 db.
> :   gain from stacking   = 3.0 db.
> :
> :   Total gain   = 9.0 db.
>
> You had better do some basic research on antenna stacking, Jack.
>
> If you have two 3 dBi antennas, and you stack them at ideal spacing,
> you gain 3 dB over the gain of ONE antenna - not the sum of the gains
> of both.
>
> So the gain for 2 stacked 3 dBi antennas is 6 dBi.
>
> --
> Bill Nelson   (billn@peak.org)

```
From -1063234435629137434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38316E00.722C@no.net>#1/1
X-Deja-AN: 549308922
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <80q4h4$htu$1@news.smartworld.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942767334 216.215.65.197 (Tue, 16 Nov 1999 09:48:54 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 16 Nov 1999 09:48:54 CST
Newsgroups: rec.radio.cb
```

ice cream man wrote:

> why does it always seem that the guys with the biggest axes to grind on this
> rf issue are ham radio technician class types. hell , i haven't seen any
> extras or even any general class hams on here whining about what goes on in
> the 11 meter band, know your role dwight and take a big number and stand
> by............,...icm out.........
> Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...

Why is it you post this over and over?

```
From -1288985358676624443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38317D95.153@mobiletel.com>#1/1
X-Deja-AN: 549312877
Content-Transfer-Encoding: 7bit
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <80pvog$en0$1@news.smartworld.net>
<38314B22.B95A28B3@amouse.net> <80rj9e$8db$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
```

Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> I just see no need to strut my stuff....Hell, I've been in QCWA 15 years...
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Dwight Stewart <stewart@amouse.net> wrote in message
> news:38314B22.B95A28B3@amouse.net...
> >
> >
> > ice cream man wrote:
> > >
> > > why does it always seem that the guys with the biggest axes to grind on
> this
> > > rf issue are ham radio technician class types. hell , i haven't seen any
> > > extras or even any general class hams on here whining about what goes on
> in
> > > the 11 meter band, know your role dwight and take a big number and
> stand
> >
> >
> >   I think you hit the send button a few too many times on that one, ice.
> > Having server problems or did you just want to make sure your message
> > was read?
> >
> >   Anyway, I don't know why there are very few general+ hams posting to
> > these discussions. Who knows, perhaps there are very few general+ hams
> > reading this newsgroup. Or maybe they are more afraid to admit that
> > they use a CB.
> >
> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net
DITTO, N5PZJ Advanced Class and CB Class

From 7075837219205997167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f04dbc36b335234,start

X-Google-Attributes: gid106d41,public
From: "\"StoneCold\"" <blnknshp@amel.tds.net>
Subject: FS c.b equipment excellent condition
Date: 1999/11/16
Message-ID: <QwfY3.943$4D5.649167@ratbert.tds.net>#1/1
X-Deja-AN: 549322062
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 942769328 208.170.66.109 (Tue, 16 Nov 1999 10:22:08 CST)
Organization: home
X-MSMail-Priority: Normal
Reply-To: "\"StoneCold\"" <blnknshp@amel.tds.net>
NNTP-Posting-Date: Tue, 16 Nov 1999 10:22:08 CST
Newsgroups: rec.radio.cb

i have a uniden pc76xl excellent condition with a d-104 hand mic. varriable dead key installed and connex echo board. excellent condition $140. texas star 667v excellent condition has hi-lo power plus it's varriable with ssb switch and pre-amp. $425 brand new. will sell seperately but if you want both i will let it all go for $500. blnknshp@amel.tds.net

---

From -1162880645194594140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: 2w8ji@contesting.com (Tom W8JI)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <38318912.22082130@news.akorn.net>#1/1
X-Deja-AN: 549324931
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3830c48d.4049235@news.cc.ucf.edu>
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942770671 216.1.128.67 (Tue, 16 Nov 1999 11:44:31 EST)
Organization: Akorn Access (akorn.net)
NNTP-Posting-Date: Tue, 16 Nov 1999 11:44:31 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Tue, 16 Nov 1999 02:43:43 GMT, explorer@voyager.org (John Jenkins) wrote:

>If your interested in local then yes the ground plane kit will help.
>It will help to radiate more of your power horizontal to the earth.
>Less of your signal will go up toward the sky.

The radials have almost nothing to do with pattern, except as they
might reduce feedline radiation.

73 Tom

```
From 80508731912195490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <yogY3.642$lY5.4395@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549337427
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942772894 24.3.194.50 (Tue, 16 Nov 1999 09:21:34
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 09:21:34 PST
Newsgroups: rec.radio.cb

ICM I HEAR THAT ILL PUT MY DAVE MADES UP AGANST ANYONE WITH EQUAL AMOUT OF
PILLS. TEXAS STAR WATCH OUT.
ice cream man wrote in message <80rlfj$klh$1@news.smartworld.net>...
>yeh his bark is worse than his bite if you know what i mean especially if
he
>runs around with texas star bull shit in his so called big car or
>whatever,........hell if he thinks he is such an expert on radio stuff, why
>don't he get his ass on the line instead of running around taking pictures
>and acting like mr cb or some shit, heck he don't run nothin except his
>mouth,..icm out.....
>PROZAC 625 wrote in message ...
>>I will agree with that
>>
>>unit23 wrote in message <3830101c$0$12620@news.sanjose1.level3.net>...
>>>Toll Free is just another CB witchdoctor. Like most of the pathetic
>>>"experts" on this group.
>>>Jim Moci <jimmoci@aol.com> wrote in message
>>>news:19991113212748.05302.00000774@ng-ca1.aol.com...
>>>> He may be young, dumb, and full of......... - but he is pretty
>>perceptive!
>>>
>>>
>>
>>
```

>
>

From 7624228576953871564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/16
Message-ID: <PqgY3.643$lY5.4327@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549337428
References: <YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com>
<19991116085543.02663.00000009@ng-co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942773039 24.3.194.50 (Tue, 16 Nov 1999 09:23:59
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 09:23:59 PST
Newsgroups: rec.radio.cb

YES YOUR SOME WHAT RIGHT BUT IF YOU OWN A DAVE MADE YOU KNOW YOU GOT
CONDTIONS! ICM TELL EM IF IM RIGHT!

>you dont always have conditions to hear everybody, hell i rarely ever >hear
>prime minister or concrete man or any of the guys everybody talks >about in
this
>group. theres big strappers evevry where. its all about conditions.

From -4892847592111564767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38319000.3654@mobiletel.com>
X-Deja-AN: 549337433
Content-Transfer-Encoding: 7bit
References: <382FBF73.4D62B92A@amouse.net> <19991115211147.00165.00002441@ng-cg1.aol.com> <38316820.56E0@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0

Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> PLLO2A wrote:
> >
> > NOTE TO MARTIN: please correct me if i misinterpret anything here.
MARTIN WILL CLARIFY POINTS HERE, LISTEN UP.
> >

> > " These so
> > called export radios can be used on different channels since each
> > country can set their own standards."
>
> Yea, so? What's your point here? We've already known that.
>
> >
> > if we signed the ITU treaties, are we not entitled to the same rights under
> > these treaties? with this, i should rest my case but i won't. there is much
> > more.
US HAS BEEN A SIGNOTORY SINCE THE 1860'S WITH ADVENT OF THE FIRST
TRANSATALNTIC TELEGRAPH CABLE. SEE CAIRO RADIO CONFERENCE OF 1906.
> >
> > "CB radio in North America (Canada and the US) is 40 channel
> > AM type emission (called A3 in ITU parlance) with a limitation imposed
> > by only the countries themselves."
>
> Note that the limitations imposed relates to emissions. The FCC could
> give the CB band FM, but what's the point? What is their incentive?
>
> >
> > so why is this the best kept secret in the U.S.A.?
> > either there are a whole bunch of hams, (RF police), who don't do anything but
> > the ARRL lock step on this subject, or they are greatly uninformed, (as i
was),
> > on the political history of RF communications.
> > the "because i said so" bullshit never did cut it with me and now Martin has
> > just ripped the edges from your RF swords with some rocks of truth.
>
Your RF Police will be covered in a future posting. The ARRL has no
official position on the CB Service expect to make sure an adverse
ruling regarding CB isn't carried over to the Amateur Service. Example
Hb 2346. see=www.thomas.gov

> What "rocks of truth"? There is nothing that he stated, that we don't
> already know, or have stated for you numerous times. Maybe one of those
> "rocks of truth" finally hit you on the head, and you had a brief moment
> of clarity.
>
No, it is much easier to explain in polite terms the legal, moral,
scientific and rationale behind rules than to say I TOLD YOU SO.
Edification should be the main purpose of newsgroup without judgment

being passed.
> >
> > "(Hint: 26 to 28 Mhz around the
> > world has been allocated to individual countries usuage, so each country
> > may set up its own type of radio service as it wants)."
> >
> > so why are we so far behind the 3rd world on this???
> > because "I SAID SO" said so? more bullshit.
>
> The CB band was not intended to be more than a SHORT RANGE SERVICE. You
> keep missing the point. It's violation of ITU regulations to be anything
> else.
>

CB Band was originally set up to be for personal and business use in the mid 1950s by the FCC. Due to the limitations of Electronics and Transmitters of the day, VHF and UHF was basically very costly to develop radios for transmission. (Early CB weren't a bargain either-my father's Black Face Johnson cost over $200.00 a piece in the mid 1960's now=to about $1000.00). So, 27 MHZ, was "borrowed" from the Amateur Service as it is believed (BUT ITU didn't recognize any allocations in the 10 meter band below 28.00MHz, the FCC just decided to let the Hams park there and "study" the band?) The 150 mile (250km) rule was placed in effect but lets face it, propagation is a force of nature and the 27 MHZ region is affected by skip, propagation or whatewver. However ITU regulations frown on International Contacts Outside Common Carrier Circuits due to revenue loss to the phone COMPANIES. Even Amateur Radio has very strict 3rd party regulations between countries. In the US, repeater phone patch rules are very strict.
and was established in

> > "The only
> > beef I could see with this arrangement and the ITU is that the ITU agreement
> > states that the general usuage band we call CB can not be used for
> > international contacts."
>
> And THIS is precisely the reason WHY the FCC can't and won't expand the
> present CB band to DX type operation. That takes the wind right out of
> your "why can't we DX" arguement. THAT is why.
>
> > i don't know when this was written into the agreement but, in this day of
> > comparitive world peace, it doesn't seem to be needed anymore. there is always
> > going to be some trouble in the world and if terrorists need long distance
> > comms, they can always go to illegal use of high freq, short wave or the
> > so-called "numbers" station set-ups or even something as simple as a
> > telephone.
>
> Think MONEY. The ITU is also a regulator of communications commerce. If
> they allowed international radio communications by "citizens", then they
> would use the free airwaves to circumvent paying long distance telephone
> charges.(loss of revenue for the communications companies that support
> the ITU) In fact, if you look at earlier FCC CB regs, there was a
> section that stated that CB could not be used if another form of
> communication existed (Since most cars did not have phones in them in
> the 60's, a base-mobile contact was considered legal, but 2 base

> stations should not communicate if they both had phone service
> available.
>
Phone patch rules on CB were only adopted reluctently since phone
companies had mobile radio telephone service. Telephone Patches on
Amateur Repeaters can be a major source of sore spots even
today-cellular wants its pound of flesh.

> > this rule is no longer needed, nesessary or wanted by the majority of the
> > people that it affects the most. the cb'er.
>
> It's nice that you think that the whole world's communications, the ITU,
> the FCC and other agencies across the globe, are subjucated to the whim
> of US CBers.
>
> > if these rules were to change, they
> > would apply to hams and cb'ers alike so the hams would be welcome to increase
> > their power / channel capabilities if they don't already have them.
>
> Ah Obi-wan, come! Join the dark side. There is POWER on the dark side!
>
> > many do but
> > the ones that do, won't admit it in public and the ones who don't, deny that
> > any of the others do.
>
> So, since there are a bunch of lawless radio ops (hams and CBers), we
> should kow-tow to their wishes, to operate above the law.
>
> > the only real, major opposition to any rule changes comes from the RF police
> > types who appear to hold on to their licensed power / bandwidth privledges
with
> > great jealousy as they act like we should have to run the same gauntlet that
> > they had to in order to get useful HF communications.
>
> Why not? If you want something, you should have to work for it. The
> value of something is proportional to the amount of effort it takes to
> achieve it. Your idea of "RF welfare" is just a product of a small
> thinking person, who can't see the "big" picture, otherwise you wouldn't
> question why the FCC, the ITU or whomever operates, and the reasons for
> the rules. You see each and every rule as an affront to your personal
> "rights". You can't see beyond YOU. You come off like a spoiled child,
> which is why no one will take you seriously, except maybe, other
> disenfranchised, persecution complex people.
>
> > their effort is laudable but not nesessary for an average family when one
> > partner has the electronic appitude to pass the test and the other and / or
the
> > children don't.
> > if the FCC would exercize their LATITUDE in this matter as mentioned above,
> > there COULD be a license similar to the old cb license for a medium high
> > powered "free band" that anyone in any family could get and use.
>
> We have one. It's called GMRS.

GMRS has been downplayed by the FCC and the licensing scheme is complex
to say the least. It was old Class A CB. License costs $75.00 for 5
years, repeaters can be used or placed in service, it is in the 460MHz
area. A family only needs a group license, power limitation is 25
watts, portables allowed, auto patches allowed and a portion of the
frequencies have been turned over to FRS on a non exclusive basis.
>
> > my wife hasn't
> > got a clue about electronics and is not interested in learning but knows
enough
> > to turn on a radio, change a channel and key a microphone.
> > for reliable communications between home and my job, for us, would require
> > somewhat more than 4 watts am or even 12 watts pep. 100 watts pep would be a
> > start in my case but i couldn't see a need for more than 300 watts max for
this
> > band.
>
> Why? On the CB band, when the DX conditions are not there, I can talk 30
> or 40 miles with 4 watts, and even more with 12 watts on SSB.
>
> On the GMRS bands, you have access to repeaters that give your child's
> handheld the same coverage as your base station. This is more than
> adaquate, for a dependable reliable family communications service.
>
> > i've talked all over the world from my mobile on 200 watts pep so it's not
that
> > big of a deal for 300 watts. one should be able to go anywhere with that. and
> > if the band isn't open, more power won't make a difference anyway.
>
> Now the other shoe drops. You're not REALLY interested in creating a
> "family" communications band. You REALLY want a free ticket to talk DX.
> That ISN'T GOING TO HAPPEN, until the ITU relaxes the rules.
>
> If you'd spend your time and energy studying for and passing your ham
> test, you'd have what you want, instead of crying and whining about your
> "RF Welfare" band, and how "unfair" we all are for agreeing with the
> current system.
>
>
> > "Unless some country complains, the FCC will
> > only pay minimal duty to the CB Band, "
> >
> > here's the key!!! as long as there are people in charge of the FCC who are
> > biased toward the ham communities' position, there will be no fair hearing for
> > cb'ers.
>
> You cannot substantiate with any sort of solid evidence that this "ham
> bias" exists. Even when you've been given the reasons from a source that
> you somehow trust, you still continue to banter on about the FCC
> changing the rules that they have no control over. The "Ham bias", that
> you claim, exists only in your persecuted, disenfranchised, and somewhat
> paranoid mind. You sound silly when you keep making these claims,
> especially when you can't back it up.

>
> > "some countries have been
> > complaining about our CB and Ham Bands which I think has sparked the
> > current round of enforcement."
> >

The real key is that the FCC has a lot of pots on its stove and
CB/Amateur is a very small part of the picture, we bring in NO revenue
directly, and cost money to regulate.

> > this is something that could be worked out with an enforced, LICENSED band
with
> > whatever adjustments to frequency and power allocations needed similar to the
5
> > skips within the first 23 channels of cb for r/c freqs.
> >
> > to all of you RF police people out there,
> > if your parents would have slapped you down with a, "because i said so", and
> > no other explaination every time you asked the question "WHY", you'd get
pissed
> > at them in a hurry.
>
> NOBODY has ever told you "because I said so". I, and others, have told
> you on numerous occasions about the ITU, and why we can't have an
> international CB band, and you still refused to accept it, until another
> person corroborates the story. And now you can't accept the rationale of
> the ITU, and think that they sould just change their rules JUST FOR YOU
> and other supporters of "RF Welfare". Well, you can try. But you have to
> make your case, and not just because you say so.
>
> > this is the way that we've been treated here on this news group.
> > and then, to find out that all of the RF police either were mis-informed, too
> > lazy to actually do some good by spelling out the situation as Martin has
here,
> > or lying / hiding the truth because it DOESN'T support your position has just
> > un-plugged the last piece of life support afforded to your credibility.
>
> You really know how to spin doctor information. What have you learned?
> The ITU regulates international communications.
> The ITU has set aside "purpose" bands, that local governments are free
> to regulate within the ITU guidelines. However they are not free to
> travel internationally. What's here that has not already been said by
> several people?
>
> >
> > now why don't we start over with some HONEST dialog and knock off the "BECAUSE
> > I TOLD YOU SO" and the "BECAUSE THAT'S THE LAW" bullshit as well as the mis /
> > dis-information that has been splattering our screans here for the last 3
> > months.
> > laws are laws and RULES are RULES.
> > as has been the history of the United States for more than 200 years, if
> > certain laws and rules wern't changed in our history, we would be singing God
> > save the queen or, if we didn't change our laws about being neutral during the

> > 2nd war, we would be singing hail the furor, praise the emperor, (not the
> > radio), or be VERY alone in a world of teriney. each were made to be changed
> > when they have been found, BY THE PEOPLE, to be out dated, out moded or
unfair.
> > these rules, by the changing face of the present LEGAL aspects of cb alone
with
> > linears and out-band issues aside, and by the shear numbers of cb's in use
> > today, are very out moded. cb will NEVER be the same as it was in the "good
old
> > days". if everyone were to junk-box their linears at mid-night tonight, in
most
> > metropolitian areas, comms of more than 1 or 2 miles would still be impossible
> > with either the number of cb's on the air or the proliferation of high rise
> > buildings that didn't exist in the 50's when cb was born. under these
> > conditions today, there IS a need for either higher power or more channels.
> >

The rules at the FCC ar usually bassed on the laws of physics as to
transmitter power, propagation and frequency usuage. Popular demand
could have created havoc in 1912 when the first Radio Laws passed. So
many people were setting up their own "radio stations" that the
commercial interests cried foul. With crude technology, there wasn't a
lot of room for the plethoria of transmitters which covered the airwaves
each night (Freq in use were below 1000 khz) so the congress stepped in
and turned radio over to the US Navy which promptly banned "Amateurs" to
below 200 meters, hence the cry 200 meters and below. Licenses were
granted by the Navy Dept to Amateurs but the cry to Congress was
tempered by the testimony from the Bureau of Standards explained to the
Congress how RF spectrum worked or so how they believed. With Amateurs
banished to 200 meters and below (1500 KHZ on up) Amateurs went ahead to
discover HF after WW I (In which ALL RADIOS were verboten!) Logic is
the key. Read about Radio History in the Days of the Giants.

> > >   Okay Jeff, I read all that Martin has said. How does any of that
> > >support anything that you have said in this newsgroup? And how does any
> > >of it contradict anything that we have said in this newsgroup?
> > >
> > if you have any questions left, re-read all of the above.
> >
> > >And, while you're at it, perhaps you should also tell us why Martin's
> > >opinions (the opinions that you say supports what you have said) are
> > >more valid than any of the other opinions posted in this newsgroup.
> >
> > Martin has cited references that are relevant to the questions asked.
> > he hasen't only quoted from the holy book of "I SAID SO" like the rest of the
> > RF police department has.
>
> If you're THAT interested, Engage the use of your mind and a search
> engine, and research the ITU and related material yourself. Unless of
> course you belive that the internet is "ham biased" as well.......
>
> > NOTE FOR MARTIN,
> > just so i don't get accused of hiding anything, i have been a strong supporter

> > of power and the out-bands.
>
> Anything for free right?

HE IS BEING HONEST. Integrity.
>
> > i have also been harsh and vulger in my reponses but, generally, in self
> > defense of myself or others who have been attacked and clubbed by the RF
police
> > here in the last 3 months.
>
> The majority of your "defenses" have been laced with a persecution
> complex, innuendo, conjecture, and supposition (With no proof), broad
> generalizations, stereotyping, ad hominem attacks, and paranoia. Not the
> things to base a meaningful dialog on.
>
> If you want the rules to change, you have to first understand WHY they
> were created first. In order to do that, you have to get over that "Hams
> are out to get us" complex. Once you understand the BIG picture, you can
> judge for yourself if large international organizations, like the ITU,
> may be reluctant to grant your wish. Your job is to mount an effort
> (Yike, sounds like work!), to come up with clear, consise, logical and
> meaningful reasons to support your position, and then to submit it, in
> the proper forum.
>
> Are you serious, are are you just another one of those "why me" types
> who sits and cries in their beer, but never makes any effort to bring
> about change.
>
> My respect for you would increase dramatically if you acted on your
> notions to bring about change instead of trying to shove them down the
> rest of our throats. While we already know the reasons why and can
> accept them.
>
> Dave
> "Sandbagger"

The BIG PICTURE is the key. we are small players on a stage, one must
raed the script to understand the story.

Martin N5PZJ :)

What for my next post on RADIOS, INTEGRITY AND YOU

From 696142333109051610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>#1/1

X-Deja-AN: 549341641
References: <80qpsh$q30$4@bashir.peak.org> <19991116090049.02663.00000013@ng-co1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942773235 24.3.194.50 (Tue, 16 Nov 1999 09:27:15 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 09:27:15 PST
Newsgroups: rec.radio.cb

WHO ARE YOU REFERRING TO?

Tim wrote in message <19991116090049.02663.00000013@ng-co1.aol.com>...
>why would he argue so strongly about something he knows nothing about? that
>shows what type person he is. he's the type of guy that walks up to people and
>starts fist fights. hell i am too for that matter.
>
>>But Dwight probably is not knowledgeable about HF. Why would a tech
>>study about frequencies on which he cannot legally operate?
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8786143197846542292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: k6mhe@arrl.net (Dan Richardson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3831913b.8402075@news.mcn.org>#1/1
X-Deja-AN: 549344990
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <3830c48d.4049235@news.cc.ucf.edu> <38318912.22082130@news.akorn.net>
X-Trace: nntp1.ba.best.com 942773585 215 204.189.5.39
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Tue, 16 Nov 1999 16:44:31 GMT, 2w8ji@contesting.com (Tom W8JI)
wrote:

>On Tue, 16 Nov 1999 02:43:43 GMT, explorer@voyager.org (John Jenkins)
>wrote:
>
>>If your interested in local then yes the ground plane kit will help.
>>It will help to radiate more of your power horizontal to the earth.
>>Less of your signal will go up toward the sky.
>
>
>The radials have almost nothing to do with pattern, except as they
>might reduce feedline radiation.
>
>73 Tom

Hi Tom,

I had also commented on that fact earlier and was told I was wrong.
Funny no references as to why I was wrong.

I can't seem to find where I'm wrong in the reference books here, but
then again what do people like Kraus, Jasik and the like know about
antennas?

Funny, I can't even get NEC modeling programs to show that adding
radials lowers the take off angle. Changing ground conditions? Yes.
Adding radials? No. They do increase the gain slightly by improving
the antenna efficiency but not the angle.

Of course, if you wish to blindly forge ahead with nothing more than
an advertising brochure as a foundation - then all things are
possible.

73
Danny

From -5561985675716792764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <19991116124224.16992.00000124@ng-fi1.aol.com>#1/1
X-Deja-AN: 549344991
References: <38314B22.B95A28B3@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Martin says he's an extra. look up his call sign.
jeff

From -5931672288247516528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: God's Creations
Date: 1999/11/16
Message-ID: <80s5g7$gs8@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 549351507
References: <19991114115955.13501.00000877@ngol01.aol.com>
<80nlni$fve$1@nntp9.atl.mindspring.net> <382f5eb2@news.planetc.com>
<80o282$14c@nnrp3.farm.idt.net> <38302e9a@news.planetc.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

Dave,
You should read up on the early history of broadcast radio.
It was chaos. There were no controls or standards for frequencies
or quality. Any "flea power" station could power up on any
frequency and interfere with the competitor. Radio stations
were free to overpower the other stations and be as wide as
they thought was necessary to block or jam the other stations
on the band. The FCC put a stop to all this requiring the
licensing of all broadcast stations and limiting them to certain
band segments. Without the FCC the AM broadcast band would
sound just like the CB band. If you look for commies under
every rock you're sure to find them. I would say that the
FCC is closer to Romans than Marx because it curbs irresponsible
interference and controls the quality of the stations. If
it was a Marxist type creation it would require stations to
air only certain types of content and would jam incoming
signals from other countries.
Kevin, WB5RUE

Dave or Debby wrote in message <38302e9a@news.planetc.com>...
>I was thinking of Broadcast band AM stations. The ultimate question is: IS
>the FCC there for our GOOD, pursuant to Romans 13 OR the 6th plank of the
>Communist manifesto, or are they an UNConstitutional alphabet soup agency,
>like the EPA (Gods that our fathers never served or new) , or are they just
>there to prevent damage (interferance to commercial Babylonian stations,
>like the 52-890 mhz "Devilvision.")   God forbid if CB TVI jamms that TV
>trash!!!! Dave!!!
>

From 8162303507870362571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <19991116130230.16992.00000144@ng-fi1.aol.com>#1/1
X-Deja-AN: 549351508
References: <19991115231658.23430.00000806@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
>From: klhokanson@aol.com (KLHOKANSON)
>Date: Mon, 15 November 1999 11:16 PM EST
>Message-id: <19991115231658.23430.00000806@ngol05.aol.com>

>Bravo on Jeff's remarks

thank you.

for the last 3 or 4 months, i've asked, in a nut shell, why are the hams here
if ham radio was so great?

why do they have to come here and shove their views down our throats?
if cb is so bad, why don't they abandond it for the holy grail, the ham bands?

if they are going to come here, if they can't help someone, don't like the
subject matter or if they don't have anything positive to contribute, don't say
anything at all.

i may not know as much as some hams but i have gone to rec.radio.amateur and
answered some of their questions.
i've gone there and asked a few of my own and had gotten answers in a
respectful manner, even when i've stated that i was an out-bander.
my questions wern't technical in nature but pertaining to RF phylosophy and
regulations. i didn't always get the answers that i wanted or agreed with but
they were friendly. here, if you ask a question about amps or mods, you get
someones keyboard shoved down your throat.
there was one poor guy here 2 weeks ago that asked a question about an amp.
the flame thrower came out from one ham shack billowing threats of the FCC.
if the ham would have looked at the guy's e-mail address, he would have seen
that it ended in, ". UK".
no FCC regs there.
it is things like this that has given them the name RF police.

not all hams are like this though. even some who disagree with the alternative cb life style. they are either neutral or helpful on antenna, power supply or in non-technical issues.
this is all we ask.
jeff

From 1825010595140125302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2197f5cd3c41be89,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: htx-100
Date: 1999/11/16
Message-ID: <80s69d$cae$1@news1.alltel.net>#1/1
X-Deja-AN: 549354553
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942775405 12622 162.39.156.201 (16 Nov 1999 18:03:25 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 18:03:25 GMT
Newsgroups: rec.radio.cb

I need the mic pin out for th HTX-100   can't seem to find it any where....

a fella brought me one in a basket.....hate it when that happens....

dave

From 5193528205693878904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: God's Creations
Date: 1999/11/16
Message-ID: <80s5jo$gss@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 549354554
References: <80o282$14c@nnrp3.farm.idt.net>
<26514-38305C51-5@storefull-126.bryant.webtv.net>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

Nope, here are the definitions:

Liberals have rights, real and imagined. They want government to pass laws that guarantee that no one will violate any of their rights. They have no responsibilities, it is up to government to take responsibility for everything.

Libertarians have rights, real and imagined. They want government to pass no laws that would violate their right to do what they feel is right, which is up to their own individual interpretation. Responsibilities? They take responsibility for only those things that would not hinder the exercising of their rights.

Conservatives have rights, real and imagined as well as responsibilities. They want government to pass laws to remind us the difference between our rights and responsibilities. There can be no freedom without responsibilities.

twistedhed@webtv.net wrote in message
<26514-38305C51-5@storefull-126.bryant.webtv.net>...
Hey Kev,

Know the true definition of a liberal? It is a republican who just got arrested.

From -5997348347438842514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3ddddb085b34bbb
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: I still own a CB, and I need web site hits....
Date: 1999/11/16
Message-ID: <19991116130719.16992.00000148@ng-fi1.aol.com>#1/1
X-Deja-AN: 549358322
References: <80nf5q$9l4$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

nice white screen. that's all i got.
put something there and i'll look at it. :)
jeff

From 300079266280078848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <38319B17.62B6@mobiletel.com>#1/1
X-Deja-AN: 549358323
Content-Transfer-Encoding: 7bit
References: <38314B22.B95A28B3@amouse.net> <19991116124224.16992.00000124@ng-fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Pll02a wrote:
>
> Martin says he's an extra. look up his call sign.
> jeff
ADVANCED CLASS, DON'T BOTHER. NEVER SAID EXTRA-I DID SAY CB CLASS.
MARTIN N5PZJ

From 4183802234220852752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <29517-38319382-23@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 549360825
Content-Transfer-Encoding: 7Bit
References: <19991116034100.07447.00001640@ng-fe1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQiKNAUCoKG3aJIXuqNt1lK17Y7QAIUaonXTs/tlthhvk+VJIZjyWIo4Lk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Try the Eagle Sidewinder 400. Its got a lot more features. Plus its a better radio!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7252789757359402915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f17f2dffc9ca28c7,start
X-Google-Attributes: gid106d41,public
From: "Forsale" <forsales@worldnet.att.net>
Subject: FS: Superstar 4900
Date: 1999/11/16
Message-ID: <80s7bf$emi$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 549360826
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942776495 15058 12.79.203.130 (16 Nov 1999 18:21:35 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 18:21:35 GMT
Newsgroups: rec.radio.cb

I have a like new Superstar 4900 10 meter radio recently purchased from Bill's 2 Way. I find that I'm not using it, would like to let it go for $140 plus shipping. This sells for $180 new. All ready for 11 meters.

For more info:
http://www.bills2way.com/equip/ss4900.html

From 974441219979959131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: FCC...............
Date: 1999/11/16
Message-ID: <19991116132407.16992.00000164@ng-fi1.aol.com>#1/1
X-Deja-AN: 549360827
References: <382F31D4.24C66D7F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>
>> The microwave ovens run at 100 times the frequency of the CB radio.
>>
>> Toll Free
>

```
>
>I like my water molecules to vibrate at 2,450,000,000 Hz!
>
>
boy, talk about picky.
what's a few hundred megahertz among friends? pocket change.  :)
                                                  jeff




From -6392794741241902723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: FCC..............
Date: 1999/11/16
Message-ID: <19991116132649.16992.00000165@ng-fi1.aol.com>#1/1
X-Deja-AN: 549364580
References: <382DDB0C.3B2D@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You must not watch this NG enough,don't you know hams suck

aren't you being overly broad with that sweeping statment?
all hams don't suck, just the ones wearing that big brASS badge.
                                                  jeff





From 2170526281982623525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: 2w8ji@contesting.com (Tom W8JI)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3831a0d3.28164087@news.akorn.net>#1/1
X-Deja-AN: 549367991
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3830c48d.4049235@news.cc.ucf.edu> <38318912.22082130@news.akorn.net>
<3831913b.8402075@news.mcn.org>
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 942777237 216.1.128.59 (Tue, 16 Nov 1999 13:33:57
EST)
Organization: Akorn Access (akorn.net)
```

NNTP-Posting-Date: Tue, 16 Nov 1999 13:33:57 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Tue, 16 Nov 1999 17:33:01 GMT, k6mhe@arrl.net (Dan Richardson) wrote:

>Hi Tom,
>
>I had also commented on that fact earlier and was told I was wrong.
>Funny no references as to why I was wrong.
>I can't seem to find where I'm wrong in the reference books here, but
>then again what do people like Kraus, Jasik and the like know about
>antennas?

They must be fools , because they never had the benefit of being educated at Roadway Tech.

I think this explains the widespread lack of understanding how antennas work on 11 meters. Things are, well, just different on that band.

From 8978668368454423695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: FCC..............
Date: 1999/11/16
Message-ID: <19991116132922.16992.00000166@ng-fi1.aol.com>#1/1
X-Deja-AN: 549367996
References: <oRouOLaAYEjVOiKLdwsDfcfAbRrJ@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it's a hell of a fence to sit on but some hams / cb'ers do it well.
just stay neutral and you'll be fine. :)
jeff

From -7232226029693296295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116134124.16992.00000176@ng-fi1.aol.com>#1/1
X-Deja-AN: 549367997

```
References: <38307FC3.805@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I'm confused,does AM stand for "awsome modulation",or        "outdated
>mode"?
>

it isn't OM, it's AM.
the OM actually is CW.
                                       jeff




From 9111120731245610071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116133734.16992.00000172@ng-fi1.aol.com>#1/1
X-Deja-AN: 549367998
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Ban AM operation in the Citizens Band
>From: "PROZAC 625" PROZAC625@BAYSHORENETWORK.COM
>Date: Sat, 13 November 1999 09:46 PM EST
>Message-id: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
>
>SSB SUCKS BECAUSE NO ONE KNOWS HOW TO ALLIGN THERE RADIO AND IT IS
>IMPOSSIBLE TO TRACK MORE THEN ONE MISSALIGNED RADIO.
>
>
this is why i hate unlocked clarifiers.
you play RF tag.
if more people would bring their internal xmit freq adjustment to the front
panel and broaden their RX only clarifiers, it would be less frustrating.
                                        jeff




From 5473627916470790061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565,start
X-Google-Attributes: gid106d41,public
```

From: thumper485@webtv.net (Chris)
Subject: Power mics & FM
Date: 1999/11/16
Message-ID: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 549371684
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQtUirxE/
I5LTGpkFwF6ppeolWQmAIVAK6Ucy7z8zyYbl4a07iGUkax4b6m
Content-Disposition: Inline
Newsgroups: rec.radio.cb

In an FM signal the frequency changes and not the amplitude, so is a cranked up power mic like the D104 really needed?

http://community.webtv.net/thumper485/THUMPER485SQTH

From -5545478407100022795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116133952.16992.00000174@ng-fi1.aol.com>#1/1
X-Deja-AN: 549371685
References: <80o2c5$dc8$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>no,   CW was here first
>
>I learned that in school
>
was that at marconi jr. high? :)
jeff

From 4727381716325649676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6dc0a610f22e8163,start
X-Google-Attributes: gid106d41,public
From: hamsearch@aol.com (HamSearch)
Subject: New Ham Radio Site ! Worth checking out !
Date: 1999/11/16

```
Message-ID: <19991116135326.09718.00000082@ng-xb1.aol.com>#1/1
X-Deja-AN: 549373921
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://myfreeoffice.com/hamkey

Great place to buy used equipment.
This site is full of information !! and fun !!



From 2515671535225289276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116135851.16992.00000182@ng-fi1.aol.com>#1/1
X-Deja-AN: 549378849
References: <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Ban AM operation in the Citizens Band
>From: "Mike Yetsko" joe@user.com
>Date: Mon, 15 November 1999 10:10 AM EST
>Message-id: <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
>
>Can you imagine the price of the units that would be able to put
>people 3Kz apart without interference?
>
>Mike
>
>Scott (Unit 69) <upplus@hotmail.com> wrote in message
>news:382CDC50.23760D89@hotmail.com...
>>
>>
>> Jack Thurston wrote:
>> >
>> >         ******
>> >
>> >   We might as well petition for use of the
>> > whole 440 kc of bandwidth between 26.965 -
>> > 27.405.  440 kc divided by 3 kc = 146.66.
>> > Times 2 = 293.2 channels.................
>> >
>> >         Jack
>>
>>
```

```
>> >      ******
>> >
>> >  Better brush up on your math skills!
>> >
>> >        Jack
>>
>>
>> My math is fine, my fingers aren't! <G> I meant 266 2/3 not 166 2/3.
>>
>> You cannot occupy the same frequencies with USB and LSB at the same
>time.
>>
>> Everyone will have to use either LSB or USB. Read my post again. The
>> part about the speech inversion. You can descramble an inverted speech
>> cordless phone with a WT and an SSB CB.
>>
>> Try this: (I figure you've got a digital tuned VFO radio)
>> Find an SSB transmission. If it's USB, increase your freq
>> by 3 KHz, switch to LSB, attempt to tune them in. Go 3 KHz
>> down and switch to USB if they're on LSB. Let me know if
>> you are successful in tuning them in. If your radio has good
>> filters, you won't.
>>
>>
>> Previous post requote:
>> >40 channel * 10 KHz = 400,000 Hz
>> >
>> >400,000 Hz / 3 = 133 1/3
>> >
>> >If the other sideband could be used at the same time = 166 2/3
>> >
>> >If a station is on USB every 3 KHz (skipping the "A" channels)
>> >you can fit 133 conversations on the band.
>> >
>> >Example:
>> >CH 19 = 27,185 KHz
>> >3 Khz bandwidth takes you to 27,188 KHz.
>> >Now if your on 27,185 KHz on USB and I'm on 27,188 KHz LSB,
>> >we're on the same frequencies. We'll sound inverted to each
>> >other. The low voice freqs will be high and the high voice
>> >freqs will be low.
>> >
>> >Where's the 292?
>
lou franklin's if filters in a 2510 ought to do it. :):):)
                                           jeff



From 5726884399717002061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
```

```
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116140141.16992.00000185@ng-fi1.aol.com>#1/1
X-Deja-AN: 549379744
References: <38304E6F.F2621098@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Ban AM operation in the Citizens Band
>From: Jack Thurston fire228@cybertrails.com
>Date: Mon, 15 November 1999 01:18 PM EST
>Message-id: <38304E6F.F2621098@cybertrails.com>
>
>        Mike,
>
>  If you have a radio with ssb in it,
>then you already have a radio like this.
>
>        Jack
>
>  http://www.angelfire.com/az/firecommunications/
>
>  P.S. a single-sideband signal IS 3KHZ WIDE!
>
>
this is true, but could you imagine it with all of the radios out there today.
if every one could do this, you would need much better filtering than is in
most radios today.
                                        jeff




From 7859250634541220219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <19991116135725.16992.00000181@ng-fi1.aol.com>#1/1
X-Deja-AN: 549379745
References: <382CDC50.23760D89@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You can descramble an inverted speech
>cordless phone with a WT and an SSB CB.
>
```

the first cordless phone that rad shack came out with back in the 80's used 1 mhz AM for the base freq and 30 mhz AM for the hand set.
i bought one for my ex-wife so she could chatter on the phone while taking care of the baby.
i pulled into the driveway after work one night with the old style analog tuned AM car radio in my 73 pontiac tuned to a station near 1,000 khz.
i didn't know, at the time, what freqs the phone was on but that night i got a lesson in cordless phone technology and her extra curicular activities.
this is why she is my EX-WIFE. :):):):):):):)
jeff

From -6471918555891647834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: SHUT UP!!!!!!!
Date: 1999/11/16
Message-ID: <29518-38319C81-9@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 549385071
Content-Transfer-Encoding: 7Bit
References: <80qqrt$q30$6@bashir.peak.org>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAyjYLE48wAdIOXlRvvuN+fn37BPoCFQCm42jaZvqh0mw+jAHkwguK0Yth0Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The A99 is a damn good antenna with or without the radials!!!!!!!!!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

From -4189639138578829232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <80saav$th6$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 549385072
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>

<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 16 Nov 1999 19:12:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:yogY3.642$lY5.4395@news.rdc1.nj.home.com...
> ICM I HEAR THAT ILL PUT MY DAVE MADES UP AGANST ANYONE WITH EQUAL AMOUT OF
> PILLS. TEXAS STAR WATCH OUT.

Man you might want to get something besides that firebird before you do
that, some people prefer a linear with something besides a grounded bias,
and what if they only want 5 pills, there is nothing wrong with Texas stars,
I personally dont care for 1" transformers on a box you might drive, but the
Texas star 1 pill (2290) & 2 pill (2290) are hard to beat, Believe me on
this one.

From 7818916965125330817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <19991116142917.01121.00000041@ngol03.aol.com>#1/1
X-Deja-AN: 549389742
References: <383152E7.7443@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <383152E7.7443@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

> the burden of policing the CB band,
>falls to the local law enforcement types (I hope that NEVER happens).

Effective Jan1, 1998 this happened. The local enforcement can, and does
enforce FCC rules.

From 4866469904860775609

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <19991116142923.01121.00000042@ngol03.aol.com>#1/1
X-Deja-AN: 549389743
References: <19991116093802.01086.00000013@ng-fy1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991116093802.01086.00000013@ng-fy1.aol.com>, rted821836@aol.com (RTed821836) writes:

>Get a Super Star 3900 radio, not the junk E3900 from Copper!
>Ralph
>D&R Electronics
>

Where is D & R Electronics?

From 8874146757275968703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <anylength-1611991440170001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549393336
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382b6413.1398188@news.iserv.net>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <382b6413.1398188@news.iserv.net>, codyspc@iserv.net wrote:

[Somebody asked how is SWR measured]

> Greetings!
>
> Via voltage.

You're half right. An SWR meter senses both voltage and current. This is how it creates the directional effect to separate forward power from reverse power. It takes advantage of the fact that forward current is "in phase" with the forward voltage and the reverse current is the opposite phase of the reverse voltage.

For example, when measuring forward power, the meter samples both voltage and current and sums the two signals. The sensed signal from the forward voltage is summed with the sensed signal from the forward current to contribute to a power reading on the meter. Also summed into the reading are the sensed signal from the reverse voltage and the sensed signal from the reverse current. Because these two particular signals are "out of phase" (opposite polarity of each other), they cancel each other out and make no contribution to the meter power reading. Thus, you are able to measure the power in a single direction despite the fact that power can actually be traveling in both directions simultaneously.

A similar second measurement is made in the opposite direction to determine the reverse power. Once both the forward and reverse power are known, the Standing Wave Ratio (SWR) can be determined. "Standing waves" are created by the interaction of forward and reverse power on the transmission line. The respective voltages and currents add constructively and destructively to create nodes of high (and low) average voltage along the transmission line and nodes of high (and low) average current along the transmission line.

The "standing wave ratio" is ratio of the highs to the lows; it is, in essence, a measurement which basically describes the ratio of forward to reflected power.

Because of the directionality of an SWR meter, at any given time, it sees only the forward signal or the reflected signal. It does not see these standing waves, or nodes, on the transmission line because they are the sum of both forward *and* reflected signals. Thus, contrary to what some claim on the newsgroup, placing the meter at a current or voltage node will *not* render an inaccurate reading.

Coax Length Police

From -1370544512299512456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <anylength-1611991442350001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549396273
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org> <anylength-1011991117340001@alcgtw-mac.micro.lucent.com> <80ghfd$17o$5@bashir.peak.org>

Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80ghfd$17o$5@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Coax Length Police (anylength@willdo.com) wrote:
> : > :
> : > : Totally false. What he calls the "apparent SWR", the SWR measured
> : > : at the meter, is indeed the actual SWR at the meter. It is possible
> : > : for the SWR at the meter to be different than the SWR at the antenna
> : > : due to minor coax losses but this difference is generally small.
> : >
> : > Not necessarily. The SWR meter can be fooled into producing a false
> : > reading. This is the "apparent SWR" - and can be radically different
> : > than the actual SWR at the meter.
> :
> : I disagree. Fooled how? Give an example of how the SWR meter would
> : be fooled.
>
> For one thing - if the impedance that the meter "sees" is not the design
> 50 ohms, then it will produce an inaccurate reading.

That is true.

> Second - place the meter at a current or voltage node (depending on the
> meter design) and you will again get an inaccurate reading.

That is not true. See my other post.

> It is easy to demonstrate. Place a meter in your transmission line where
> there is a mismatch and take a reading. Now add 1/4 wavelength of coax.
> When you repeat the reading - you will find that it is different.

Perhaps, but not because of your second reason.

Coax Length Police

From -8623045985145930160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <anylength-1611991444260001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549396274
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org>
<anylength-1011991117340001@alcgtw-mac.micro.lucent.com>
<_8nW3.14898$Ph7.106027@insync>

Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <_8nW3.14898$Ph7.106027@insync>, "Toll Free"
<tollfree@bigradios.com> wrote:

> Coax Length Police <anylength@willdo.com> wrote in message
> news:anylength-1011991117340001@alcgtw-mac.micro.lucent.com...
> > In article <80b19t$edg$5@bashir.peak.org>, billn@peak.org (Bill Nelson)
> wrote:
> >
> > > Coax Length Police (anylength@willdo.com) wrote:
> > > :
> > > : Totally false. What he calls the "apparent SWR", the SWR measured
> > > : at the meter, is indeed the actual SWR at the meter. It is possible
> > > : for the SWR at the meter to be different than the SWR at the antenna
> > > : due to minor coax losses but this difference is generally small.
> > >
> > > Not necessarily. The SWR meter can be fooled into producing a false
> > > reading. This is the "apparent SWR" - and can be radically different
> > > than the actual SWR at the meter.
> >
> > I disagree. Fooled how? Give an example of how the SWR meter would
> > be fooled.

> We've been through this before.
>
> Quit trolling.
>
>
>
> Toll Free

You never answered the question -- then or now.

From 7201685884178535699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3831B7F5.44CD6F49@cybertrails.com>#1/1
X-Deja-AN: 549399578
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<6b_X3.617$yA4.20600@dfiatx1-snr1.gtei.net> <38307252.1D2BDB8@bob.com>
<38307625.40A2CF9D@cybertrails.com> <80qqrt$q30$6@bashir.peak.org>
<38317D12.40749C0E@midmich.net>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942782655 162.42.245.27 (Tue, 16 Nov 1999 13:04:15
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 16 Nov 1999 13:04:15 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

        ******

  LMAO........

        Jack




From 1995922279010782332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Pinout for Eagle Sidewinder 400?
Date: 1999/11/16
Message-ID: <3831b75c.0@news.sac.bfp.net>#1/1
X-Deja-AN: 549399581
References: <80q6p3$pp6$1@republic.btigate.com>
X-Trace: 16 Nov 1999 11:58:20 -0800, 209.160.22.76
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Copper has it on there website

Taswolf <taswolf@svtv.com> wrote in message
news:80q6p3$pp6$1@republic.btigate.com...
> Hi,
>
> Does anyone have the mic pinout for the Eagle sidewinder?
> I really hate the original mike and intend on wiring one of my own.
> TIA
>
> T.W.
>
>
>




From 1970848260164731013
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/16
Message-ID: <3831B86A.624F0411@cybertrails.com>#1/1
X-Deja-AN: 549399582
Content-Transfer-Encoding: 7bit
References: <19991116035025.26099.00001739@ng-tx1.aol.com>
<19991116090150.02663.00000015@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942782770 162.42.245.27 (Tue, 16 Nov 1999 13:06:10
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 16 Nov 1999 13:06:10 MST
Newsgroups: rec.radio.cb

        ******

  Just another radio!

        Jack




From -7087558983813631718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <anylength-1611991503010001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549399583
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <382a01d3.1535927@news.iserv.net>, codyspc@iserv.net wrote:

> Greetings!
>

[snip]
```

> There have been cases where forward power is 180 degrees out of phase
> with the reflected, and return energy meeting at the meter, are
> effectively cancelled out.

How is "power" 180 degrees out of phase? Do you have "negative"
power reflecting down your transmission line? Do you have a power
meter where the needle moves to the left when you key up? You must
have an anti-matter antenna. ;-D

> True SWR, should be the entire systems SWR. Correct? [Thinking that
> Characteristic Impedance = True SWR for whole system.]
>
> I should also step-back a moment and help to define this
> Characteristic Impedance meaning as I see it.
>
> This is simply the overall impedance of the antenna system - measured
> at the radio, or origin of the feeline. This overall value, is based
> upon the whole antenna system, including feedline, mount, and antenna.

That is not the characteristic impedance.
There is nothing "characteristic" about it; that is a genuine impedance.
"Characteristic impedance" is a term used to describe the relationship
between a voltage and a current when an actual impedance does not
exist. For example, a transmission line with a characteristic impedance
of 50 ohms will carry signals (in each direction) where the relationship
between the voltage (in a given direction) and the current (in the same
direction) is V/I = 50 ohms. There is no 50 ohm resistor (or resistance)
to be found; no power is being dissipated but the relationship between
the voltage and current are as if applied to a 50 ohm load. Thus, it
is a "characteristic impedance."

> Standing waves exist on any antennas' feedline. If reflected and
> forward waves are not out of phase [phase relationship] we can also
> see a low SWR.

Total BS. See my other post.

> Apparent SWR is by measurement at points along the coax, demonstrating
> that SWR at that given point changes - and is not consistent with
> overall Characertistic Impedance, proven by re-locating the SWR test
> jig at another random point.
>
> You can use an antenna on a poor ground plane. With a given length of
> coax, this presents arbitrarily, a 2:1 mis-match.
>
> Add a patch cord, now the antenna system shows 1.5:1 mis-match.
>
> Ok, whats happening?
>
> Are we fooling the meter? How?

How do you know that the meter is being "fooled"?
You've jumped to a conclusion.

Coax Length Police

From -4814309315748520773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <19991116150419.10983.00000086@ng-fe1.aol.com>#1/1
X-Deja-AN: 549399584
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You cut D9 for modulation and L10, L9, L8 for wattage. GOOD LUCK

From 7608516081678856803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <3831b979.0@news.sac.bfp.net>#1/1
X-Deja-AN: 549399585
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net>
X-Trace: 16 Nov 1999 12:07:21 -0800, 209.160.22.76
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Replace the R131 resistor with one half the current value. It will give better modulation and slightly higher AM carrier wattage. Cutting R131 makes the radio over sensitive

Hank Aaron <REMOVEjeffherrings@hotmail.com> wrote in message
news:80qid2$be1$1@nntp6.atl.mindspring.net...
> These steps should be absolutely taken before using "common" found mods for
> the Cobra 148 GTL.
>
> Remove C35 and C16. Short pins 3-(red wire) and 5 (yellow wire) of the
> connector on the channel selector PCB.
>

```
> I have found by study that this is the most direct way (while best
sounding)
> of smashing ST more less.
>
> Hank
>
>
>
> Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
> >Greetings!
> >
> >Just don't buy an ST when it comes to figuring out what to do with
> >R131.
> >
> >Taking R131 out, and having ST, doesn't do anything for it. ST is the
> >actual "Bottleneck". I'm looking to find sites that actually have
> >removed the ST function, because I'll link to them due to the sheer
> >number of questions I'm Emailed about this ST verus non-ST stuff.
> >
> >While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
> >Modem interrupted with an MNI from ""Richard Camarata"
> ><rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video
> >RAM:
> >
> >:+> I have heard conflicting modification procedures for the modulation
for
> the
> >:+> Cobra 148 GTL ST.
> >:+>
> >:+> They say to cut R131.  (Yet I heard from someone that you should not
> cut the
> >:+> R131 if you have a radio with Sound Tracker).
> >:+>
> >:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
> >:+> Adjust VR11 for the SSB Power. (Clockwise)
> >:+>
> >:+> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?
> >:+>
> >:+> Thanks.
> >:+>
> >:+>
> >
> >
> >Regards!
> >:+> Andy <+:
> >.                                             ^ ~- '
> >.                                          o  *  .  !
> >... You could be a CB'er when...          \\ ^|||^ //
> >... You spend more time fixing        --<< OH DRAT!>>--
> >... your radio, than talking on it!       file://|| ||\\
> >.                                           .-------.
> >. http://www.iserv.net/~codyspc/           | = oo.~|
> >.                                           '-------'
```

>
>

From -8993324002449878509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: FCC...............
Date: 1999/11/16
Message-ID: <19991116150538.10983.00000087@ng-fe1.aol.com>#1/1
X-Deja-AN: 549399586
References: <382F4B2A.115C@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its amazing what i can get started

From 6157957443873144933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/11/16
Message-ID: <anylength-1611991506440001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549403252
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <382C4D2F.65493313@bob.com>, Bob <Bob@bob.com> wrote:

> Hi Andy,
>
> Well, I won't dispute that most SWR meters are junk........
> but there is one thing that we need to stress here to the
> uneducated - I see a few posts down from some guy
> named "MC 10KW Jesus" spreading more misinformation.
>
> Like you said, SWR meters read SWR by reading the ratio of

> forward to reflected power. This is what SWR is:
>
> THE RATIO OF FORWARD TO REFLECTED POWER
>
> This ratio is constant AT ALL POINTS on the coax. At the
> feedpoint, at the radio, in the middle, 1/4 wave down the coax,
> 1/2 wave down the coax. Assuming the antenna system
> is good (good 50 Ohm coax with good connectors) - the
> mismatch is at the antenna feedpoint - where the antennas feedpoint
> impedance does not exactly match 50 Ohms. This is where some power
> is reflected back down the coax (how much power is reflected depends on
> how
> far the antennas feedpoint impedance varies from 50 Ohms).
>
> Figuring out SWR is simple, how much power is going down
> the coax towards the antenna - and how much is be reflected back
> down the coax? What is the ratio between the amount of
> power going forward and the power coming back? It's SWR.
> The amount of power going down the coax towards the antenna and
> the amount being reflected from the feedpoint IS NOT EFFECTED
> by the length of the 50 Ohm coax. It's that simple.
> You can sample the forward and reflected power at any point
> on the coax and the ratio between the two is the same.
>
> Throw out your SWR meter!!! SWR IS NOT EFFECTED
> by varying the length of coax (I am strictly speaking about
> a 50 Ohm radio into coax with a characteristic impedance of 50 Ohms,
> where there isn't any feedline interaction with the antenna, also
> feedline loss is minimal - no 500 foot runs of coax).
>
> Now, empirically, most everyone knows that when they change coax length
> their crappy SWR meters indicates a different SWR...I think
> this is what Handy Andy is trying to say. Although your piece of
> crap SWR meter does indicate a different SWR - it is lying.
>
> In actuality, SWR is CONSTANT at any and all points on the coax.
>
> Bob.

Right on, Bob!

From 1449104685915219421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: Totally Out of Hand!
Date: 1999/11/16
Message-ID: <anylength-1611991512040001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549403253
References: <382F84B9.E83A4461@bob.com> <19991114230256.07442.00001563@ng-

fe1.aol.com>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <19991114230256.07442.00001563@ng-fe1.aol.com>,
zeroeightytwo@aol.come (Tim) wrote:

> great reply bob!

I couldn't have said it better.

Coax Length Police

From -2067876523174112676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <3831bdf6.0@news.sac.bfp.net>#1/1
X-Deja-AN: 549407046
References: <3830C6BD.8B4@execpc.com>
X-Trace: 16 Nov 1999 12:26:30 -0800, 209.160.22.76
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I really like my IMAX. Its a lot easier to set up. You find better sales on it too. I got mine for $60 NEW. I have great ears and get good reports. SWR's are 1:1.7 from 25.165 to 29.655 Mhz. They stay under 1.3 up to about 28.4 Mhz. I have mine strapped to the chimney 55' in the air (no guy wires & I don't need them). It weathers better than aluminum and weights only 6 lbs.

Matthew <mudpup@execpc.com> wrote in message news:3830C6BD.8B4@execpc.com...
> I am interested in getting either the Maco or the Imax. I was wondering
> what everyone experienced with these two models. I am looking for a good
> rugged antenna to replace my A99 which is WAY too dirty for my area
> because of the closeness of my neighbors. Also, I am open to other
> suggestions on vertical antennas that won't take out the surrounding
> houses' tvs, stereos and phones.
>
> Thanks in advance and 73s
>
> Mudpuppy
>
> http://www.angelfire.com/wi/citizensband
>
>

```
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----
```

```
From -8119633093135190124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/16
Message-ID: <anylength-1611991515220001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549407047
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<963W3.14640$Ph7.101503@insync> <80b113$edg$4@bashir.peak.org>
<anylength-1011991150110001@alcgtw-mac.micro.lucent.com>
<80gh4p$17o$4@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80gh4p$17o$4@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Coax Length Police (anylength@willdo.com) wrote:
> :
> : Yes, it is.  So let me repeat my question on elementary transmission line
> : theory:
> : If power in a 50 ohm characteristic impedance transmission line, impinges
> : upon a 50 ohm impedance, what percentage of the power is reflected?
> : (This is the exact scenario seen when reflected power meets a 50 ohm
> : transmitter)
>
> If the impedance looking back into the transmitter output were 50 ohms,
> I would agree with you.  But it isn't.

For a typical CB radio, it is.




From 2698232454828168869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaf943f1d388508b,start
X-Google-Attributes: gid106d41,public
From: jkittle117@my-deja.com
Subject: Cobra 23 Plus - Power Mic
Date: 1999/11/16
```

Message-ID: <80sepm$hmm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 549410818
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x29.deja.com:80 (Squid/1.1.22) for client 38.193.170.100
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 16 20:28:47 1999 GMT
X-MyDeja-Info: XMYDJUIDjkittle117
Newsgroups: rec.radio.cb

I am wanting to wire up a ParaDynamics Power Mic (echo and noises) to my Cobra 23 Plus (40 channel plus 3 weather bands). According to the Cobra website, they do not recommend putting a power mic on this unit. Does anyone know why? I have been having problems wireing it up to the 5-pin din connector that the radio needs. I "thought" I had it correct, but the radio would "moo" when i keyed - it gave a high pitch tone that would become low picth (imagine a bomb dropping).

Any ideas?

Josh Kittle

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6903001793135872235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: brent@NOSPAMscrc.umanitoba.ca (B.F.)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3831bd17.612094540@news.cc.umanitoba.ca>#1/1
X-Deja-AN: 549413810
References: <383064d0.523946160@news.cc.umanitoba.ca>
X-Complaints-To: Postmaster@cc.umanitoba.ca
X-Trace: canopus.cc.umanitoba.ca 942784950 20520 140.193.9.18 (16 Nov 1999 20:42:30 GMT)
Organization: The University of Manitoba
NNTP-Posting-Date: 16 Nov 1999 20:42:30 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Mon, 15 Nov 1999 20:05:56 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.) wrote:

Ahhh, being a radio novice, I didn't realize that I was opening a can o' worms with my original post, makes me think it was a good question to ask! But, I really do appreciate all the opinions on radials for the Antron 99, both expressed here and via email.

My take on it (so far).... the Antron 99 is a decent antenna that won't break my wallet. It will be a worthy replacement for the 25 year old lightning rod currently on top of my tower. I think I will put it up and try it without radials... perhaps I will put them on later to see if they actually make a difference in my real world situation... There have been a few posters/emailers that have said they've made little or no difference when they've added them on, but it might be a fun experiment and reason to drive all the fire roads around our cabin with a mobile. If i do so, I'll make sure to post the results (and undoubtedly start another long thread in the process) ;)

thanks again,

Brent
remove "NOSPAM" to reply by email

From 9190721614813668768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f
X-Google-Attributes: gid106d41,public
From: "Taswolf" <taswolf@svtv.com>
Subject: Re: Pinout for Eagle Sidewinder 400?
Date: 1999/11/16
Message-ID: <80sf6q$77t$1@republic.btigate.com>#1/1
X-Deja-AN: 549413817
References: <80q6p3$pp6$1@republic.btigate.com>
<3830A15E.FFF5A924@cybertrails.com>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@btigate.com
X-Trace: republic.btigate.com 942784538 7421 209.64.85.61 (16 Nov 1999 20:35:38 GMT)
Organization: BTI-Net
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 20:35:38 GMT
Newsgroups: rec.radio.cb

Jack Thurston <fire228@cybertrails.com> wrote in message
news:3830A15E.FFF5A924@cybertrails.com...
>   ******
>
>   Why don't you just copy the wiring of the
> stock mic?
>
Because I am uncertain what type of element I will end up using, and the mic body itself is an old Motorola unit. (you know, the big, ugly heavy jobs)

From -4844425917290963276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb317a3530bb112f
X-Google-Attributes: gid106d41,public
From: "Taswolf" <taswolf@svtv.com>
Subject: Re: Pinout for Eagle Sidewinder 400?
Date: 1999/11/16
Message-ID: <80sf8e$780$1@republic.btigate.com>#1/1
X-Deja-AN: 549413818
References: <80q6p3$pp6$1@republic.btigate.com>
<3830A15E.FFF5A924@cybertrails.com> <80qrh0$sg0$1@news.apaynet.com>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@btigate.com
X-Trace: republic.btigate.com 942784590 7424 209.64.85.61 (16 Nov 1999 20:36:30 GMT)
Organization: BTI-Net
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Nov 1999 20:36:30 GMT
Newsgroups: rec.radio.cb

Elmer or Sharon <eemmons@oregontrail.net> wrote in message
news:80qrh0$sg0$1@news.apaynet.com...
> Tomahawk and Sidewinder 400
>
> Standard:
> 1-audio
> 2-receive
> 3-transmit
> 4-n/c
> 5-shield
> 6-n/c
>

Many thanks Elmer! Or, was it Sharon!   :)

T.W.

From -9187467498604712107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/16

Message-ID: <anylength-1611991536020001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549413819
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80ggo3$17o$3@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Coax Length Police (anylength@willdo.com) wrote:
> :
> : Typically, no power is reflected back towards the antenna
> : when it reaches the transmitter output. If the transmitter
> : output impedance is 50 ohms, it is a perfect match (termination)
> : for the reflected power. The power enters the transmitter
> : and is dissipated as heat.
>
> Look up "conjugate match".
>
>
> : Use your formulas and/or Smith chart to find the reflection
> : coefficient for a 50 ohm transmission line terminated with
> : a 50 ohm impedance.
>
> Better yet - use the Smith chart with a 50 ohm input and a
> mismatched output (take your pick). You will find that the
> reflected power (except for coax loss) IS re-reflected at
> the transmitter.

What the hell are you talking about? You've created a completely
different scenario which has nothing to do with the question at hand.
A 50 ohm transmitter is not mismatched.

I'll spell it out for you:
1) Take your Smith chart
2) Consider a reflected signal traveling back down the transmission
line toward the radio.
3) You are using a typical CB radio with a 50 ohm output impedance.
4) Now consider what happens when that signal impinges upon the
50 ohm impedance at the radio.
5) Use your Smith chart to find the reflection coefficient for
50 ohms. Answer: 0.00

> : > : high swr's BURNS UP the final
> : > : transistor. If you still don't
> : > : believe me, you moron, then try this!
> : >
> : > Sure, the transistors burn up. But it is not due to
> : > reflected power into the finals - that does not happen.

> : > What happens is that you have a mismatch. As the finals
> : > are designed to operated into a 50 ohm match, and yours
> : > (at a 3:1 mismatch) is either 150 ohms or 17 ohms, the
> : > finals cannot operate at their designed efficiency. Now
> : > the power from this reduced efficiency has to go somewhere.
> : > Guess where that is! Right! Heat in the finals! This is
> : > power that never gets into the coax in the first place.
> :
> : It *is* due to reflected power. It *does* happen. This
> : "reduced efficiency" that you describe is the effect of
> : power reflected into the transmitter.
>
> Read a text on transmission line theory - rather than going by
> popular belief.

Why don't you quote me a chapter that disagrees with what I say?
It all comes from the book.

> Since there is a mismatch at the antenna - the impedance that the
> transmitter sees is not 50 ohms. The impedance that it does see
> can be calculated by formula. As the design impedance is not
> present - the finals cannot operate at designed efficiency.

Again, you are talking about the wrong impedance. We are talking
about the impedance seen by the power reflected back down the
transmission line. It sees the impedance of the transmitter which,
typically, is 50 ohms.

> The end result is the same - the finals get hot. It is just the
> mechanism is different than what you would think using simple
> logic.

Your analysis is flawed. You describe it as if no power goes up
and down the transmission line. You are using a "lumped element"
analysis for a "distributed element" system. This is a common
practice for simplifying a circuit for analysis but breaks down
under certain conditions such as this.

For example, if I transmit into an open ended transmission line
that is 1/2 wavelength long, the transmitter sees an impedance of
infinity at the coax input. Despite this infinite impedance,
current does flow into the transmission line all the way down
to the open end where it is then reflected back. This can be
proven with a power meter. I can measure power all along
the transmission line.
In fact, the transmitter would not see the infinite impedance
unless power were being reflected back.
Now, for some circuit design analysis, an infinite impedance
could be substituted for the transmission line here. But at
an infinite impedance, no current would flow. However, I can
prove that current does indeed flow because I can measure it
with a power meter. The reality is that current simultaneously
flows in both directions and the net current is zero.

Coax Length Police

```
From -8900467153206793766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/16
Message-ID: <anylength-1611991541520001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549417649
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com>
<warnergt-1011990010500001@du01162.pco.ptd.net>
<38291C71.5780EE57@cybertrails.com> <anylength-1011991128550001@alcgtw-
mac.micro.lucent.com> <382a458e_1@news.greatbasin.net>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <382a458e_1@news.greatbasin.net>, "Bob C."
<bob@bigbird.reno.nv.us> wrote:

> Coax Length Police <anylength@willdo.com> wrote in message
> news:anylength-1011991128550001@alcgtw-mac.micro.lucent.com...
>
> > In article <38291C71.5780EE57@cybertrails.com>,
> > jackw.thurston@thurston.net wrote:
> >   There was no antenna tuner included in this scenario.
> > The majority of operators do not use antenna tuners.
> >         Jack
> --------------------------
> >   You didn't choose a scenario.  You said, "the [reflected power]
> > is NEVER going to be seen coming from the antenna regardless of
> > how many "trips"
> > it makes up and down the transmission line."
> >   Keyword: NEVER (you even capitalized it)
> >   You were very emphatic (but wrong).
>
> >  Furthermore, an antenna tuner isn't even actually needed.  The
> > transmitter output circuit could be retuned to perform the
> > identical function of the antenna tuner.
>
> ....I think the chances of retuning the typical output stages of a
> solid state rig to match a 3:1 swr is almost nil. I won't say it
> can't be done but I doubt there is sufficient range in the tuning
> mechanisms to conjugate match a high +/-j factor. You would most
> likely need to modify the output stage with different component
> values which still doesn't increase the output from your antenna to
```

> any great degree.
> BobC

I agree. It does depend on your radio.

Coax Length Police

From -2990141158774268376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <9ujY3.655$lY5.5055@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549417650
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942785541 24.3.194.50 (Tue, 16 Nov 1999 12:52:21 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 12:52:21 PST
Newsgroups: rec.radio.cb

I think I had every texas star ever made. Think not sure! But I think they are junk. I Just dont like them and that is my opinon. The fire bird story is getting kind of old since I already said more then one that im not going to use it. I will use a 3500 with a cap most likley.

From -825320936453962043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <19991116160728.03657.00000106@ng-ba1.aol.com>#1/1
X-Deja-AN: 549425670
References: <19991116130230.16992.00000144@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<here, if you ask a question about amps or mods, you get someones keyboard shoved down your throat. here was one poor guy here 2 weeks ago that asked a question about an amp. the flame thrower came out from one ham shack billowing threats of the FCC.>>

Take a browse through the threads here in rec.radio.cb. Toll Free and his crew are swapping tips on how to put 15 or 20 Kilowatts onto 11 meters. Two or three CB dealers are openly advertising export radios and amps for sale. There's a half dozen discussions about methods of tweaking amplifiers and changing transmitter frequencies.

Show me where your so-called "rf police" is threatening any of them.

From 8261461737457690975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <3831C9B3.C65C5B18@amouse.net>#1/1
X-Deja-AN: 549429509
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
>
> I'm sure that the FCC officials are very well "aware" of the CB band for
> whatever reason.

I was just responding to his comment that a some FCC officials are ham operators, and therefore may be biased, by pointing out that some of them may also have been CB'ers at one time.

> The CB band HAS been treated differently. They have been mostly ignored
> by the FCC, since the FCC basically threw in the towel, when they
> eliminated the license requirement. When that happened, the CB band
> ceased to be a legitimate radio service, in the FCC's eyes, and became
> what it is now, a vast wasteland of frequencies, where the rules are no
> rules. The FCC only responds to flagrent interference problems. Other
> than that, until recently, the band was left to be whatever it was.

Oh yes, I'll give you that. The FCC has largely ignored the CB band. However, I was still responding to the original argument that the FCC was biased against the CB band and was treating CB'ers differently (more harshly) than the operators in other bands.

> This may be changing now, but the FCC still needs a ton of money to do
> an effective enforcement, unless the burden of policing the CB band,
> falls to the local law enforcement types (I hope that NEVER happens).

I don't think the FCC wants to lose control (any control) over radio, so I expect them to make a handfull of high-profile CB busts just before any CB-related bill in congress comes up for a vote. Even if it does not change anything concerning the vote, the FCC would then be able to at least claim that it was trying.

> I think if the FCC was serious in providing a radio service for the
> citizens (In light of the relatively affordable competition from
> cell-phones), they would just do better to create a new band where DX
> would not be a problem, and far enough away from other radio services,
> that equipment could not be readily adapted.

I have not seen any movement towards creating another service. In fact, the FCC's current attitude seems to be enough is enough (as far as hobby radio is concerned).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -8663791893007672033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3dbce6fca305b224,start

X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Mods
Date: 1999/11/16
Message-ID: <19991116163917.02665.00000142@ng-co1.aol.com>#1/1
X-Deja-AN: 549438388
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Who ever needed these mods, here you go: Uniden Grant XL, Wattage-VR10 and tune L38 for MAX POWER on AM. VR11 for ssb power. Modulation-cut R131............................TRC-446, Wattage-L102, L104, L106-Modulation-cut D110

From -6501913314537442965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/16
Message-ID: <19991116165554.03657.00000117@ng-ba1.aol.com>#1/1
X-Deja-AN: 549446640
References: <383152E7.7443@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<It looks to me that the CBer's got a case of "You asked for it, you got it", from the FCC. Since so many people never bothered to get licensed, even when it was required, the FCC eliminated the license, and with it, any sort of protection that the license gives you from interference. The FCC could not keep up with the wave of illegals, so rather than look ineffective, they abandoned the band.>>

Which is ironic, because if the FCC and ITU were to somehow accede to Jeff's wishes and create a lawless version of ham radio from 25 to 29 MHz with no power limits, no distance limits, no rules, and no enforcement....

...the result would be that all of 25 to 29 MHz would sound exactly like "the legal 40" does now. Maybe worse. You want no rules, right? Everything legal? Every Radio Shack could feature affordable CB amps and expanded coverage CB radios in their next Christmas flyer. Your pals at Exports-R-Us could make sure that vast quantities of affordable hi-power, full-coverage radios were available to all comers. Davemade, X-Force,

Skullcracka and other competition amp suppliers could come out of hiding and offer competing lines of 5 KW, 10 KW and 30 KW amps. And because there are no rules, any 12 year old kid could run his amplified echo-box radio right on top of your "DX Net". Sound fun? You'd better think so, because this is what you have been arguing so vehemently for, Jeff.

From 8074759497135739328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: k6mhe@arrl.net (Dan Richardson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <3831d39d.25398445@news.mcn.org>#1/1
X-Deja-AN: 549450286
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3831bd17.612094540@news.cc.umanitoba.ca>
X-Trace: nntp1.ba.best.com 942789984 224 204.189.5.187
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Tue, 16 Nov 1999 20:42:09 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
wrote:

>On Mon, 15 Nov 1999 20:05:56 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
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>
>Ahhh, being a radio novice, I didn't realize that I was opening a can
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>
>My take on it (so far).... the Antron 99 is a decent antenna that
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>up and try it without radials... perhaps I will put them on later to
>see if they actually make a difference in my real world situation...
>There have been a few posters/emailers that have said they've made
>little or no difference when they've added them on, but it might be a

>fun experiment and reason to drive all the fire roads around our cabin
>with a mobile. If i do so, I'll make sure to post the results (and
>undoubtedly start another long thread in the process) ;)
>
>thanks again,
>
>Brent
>remove "NOSPAM" to reply by email

Brent,

Why don't you try to get a copy of the book "The Amateur Radio
Vertical Antenna Handbook" by Capt. Paul Lee, N6PL (SK). It is
relatively inexpensive and is obtainable from CQ.

http://www.cq-amateur-radio.com/

It is about 130 pages in length and I'm sure it will answer all your
questions regarding vertical antennas without the BS.

73
Danny, K6MHE

From 6836542438250925144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <3831D4E3.1A9DCC99@cybertrails.com>#1/1
X-Deja-AN: 549450288
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net>
<3831b979.0@news.sac.bfp.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------10711C7CD84E104C17755AD7"
X-Trace: mick.cybertrails.com 942790060 162.42.245.18 (Tue, 16 Nov 1999 15:07:40
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 16 Nov 1999 15:07:40 MST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------10711C7CD84E104C17755AD7
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

******

```
--------------10711C7CD84E104C17755AD7
Content-Type: text/plain; charset=us-ascii;
 name="148_gxl.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline;
 filename="148_gxl.txt"



POWER TWEAKS:
Re-tune coils L37 and L38 for maximum forward swing on AM mode.

MODULATION: Replace R131 with a 1.4 megohm, quarter watt resistor
AM POWER: VR10  (Do not exceed 4 watts carrier, 1.5 watts for amp)
SSB POWER: VR11 (Adjust for minimum distortion, 3/4 to full on)

TYPICAL OUTPUT:
AM:  18 - 25 watts pep
SSB: 25 - 30 watts pep

292 Radio Shop / Fire Communications
http://www.angelfire.com/az/firecommunications/
--------------10711C7CD84E104C17755AD7--




From -3270289215017155943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Cracker Jack" <rickyw@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/16
Message-ID: <80sk25$lk9$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549450289
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 16 Nov 1999 21:58:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I think your an idiot you damn mudduck the currentdraw on 32 pill should be
around 600 amps, and if dave is running one alt he aint seeing the #'s.
PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com...
> THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS
IT
> SEEMS HE MUST SOMTHING TO HIDE:
>
> STARTS HERE:
```

>
> TOLL IM TELLING YOU
>
> >>>Yes, that is your problem... You like to tell people everything,
rather
> than ask.
>
>
> IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.
>
> >>>O.K. Whatever you want to run.
>
> >>>Just doesn't make sense to me to run something that will underdrive
your
> stuff.
>
> >>>You should always strive to run 1 into 4 when it comes to 2879s.
>
> >>>That has been proven to be the best, especially if you are going to run
> high volts on the pumphouse, and lower or 14 volts on the drivers.
>
>
> >>>But, don't take my word for it, try it for yourself.
>
> >>>When you don't see the numbers that some of the other guys see, you'l
be
> back at Dennis' house to pick up yet another box!
>
> IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32
> PILL WITH THE 250A ALTS.
>
>
> >>>Whatever floats your boat.
>
> >>>Can you get 6Kw out of your single 250A alternator setup?
>
> >>>If not, then you don't have enough alternator.
>
> >>>Dave's boxes will do it. I have seen it.
>
> THIS SEEMS TO GROOVE WITH CONCRETE MAN
>
> >>>Good. Dennis is telling you what you want to know.... Or is that want
> to hear?
>
> BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
>
> >>>That could be, too. Whatever floats your boat!
>
> HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
>
>
> >>>I have already spoken to Dennis about it once.

>
> >>>BTW, he is far from my idol. He is just another box builder, in a long
> line.
>
> >>>However, you where the one that originally brought him into this,
stating
> that you where only less than an hour away. That is why I stated anything
> that had to do with him.
>
> >>>He is someone that can vouch for my credibility when it comes to
building
> and working on this shit we call CB... You wanted someone nearby... How
> about your builder.
>
>
> Toll Free
>
>
>
>
>

From 5426350321612572062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3ddddb085b34bbb
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: I still own a CB, and I need web site hits....
Date: 1999/11/16
Message-ID: <bNUxOJxnq7Se3eY3xEjGqYdh1gZN@4ax.com>#1/1
X-Deja-AN: 549450290
Content-Transfer-Encoding: 7bit
References: <80nf5q$9l4$1@nntp8.atl.mindspring.net>
<19991116130719.16992.00000148@ng-fi1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 942789962 209.81.240.184 (Tue, 16 Nov 1999 16:06:02
CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 16:06:02 CST
Newsgroups: rec.radio.cb

On 16 Nov 1999 18:07:19 GMT, pll02a@aol.com (Pll02a) wrote:

>nice white screen. that's all i got.
>put something there and i'll look at it. :)
>   jeff

probably got yanked for spamming. hehe.

From -7210898257092324623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/16
Message-ID: <3831D8BF.95B14F84@amouse.net>#1/1
X-Deja-AN: 549454223
Content-Transfer-Encoding: 7bit
References: <19991115231658.23430.00000806@ngol05.aol.com>
<19991116130230.16992.00000144@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Pll02a wrote:
>
> for the last 3 or 4 months, i've asked, in a nut shell, why are the hams here
> if ham radio was so great?

And we've answered that question many times before, Jeff. Many of our old friends still only have CB radios, so we keep our CB around to talk to them.

> why do they have to come here and shove their views down our throats?
> if cb is so bad, why don't they abandond it for the holy grail, the ham bands?

And we've addressed this also, Jeff. None of use has ever said that CB is bad, only that there are some illegal users who make it bad for everyone else.

> if they are going to come here, if they can't help someone, don't like the
> subject matter or if they don't have anything positive to contribute, don't say
> anything at all.

When you apply those same standards to yourself, we'll follow your lead, Jeff. You're the one in here ranting about ham operators. If you can't help someone, don't like the subject matter, or don't have anything positive to contribute, don't say anything at all.

> i may not know as much as some hams but i have gone to rec.radio.amateur and
> answered some of their questions.

You know, you've said this many times. What do you want, a medal? So what? How does the fact that you have answered a few questions in rec.radio.amateur justify your continued assault on ham operators in this newsgroup?

> i didn't always get the answers that i wanted or agreed with but
> they were friendly. here, if you ask a question about amps or mods, you get
> someones keyboard shoved down your throat.

Now that should be rather obvious, Jeff. If you asked about amplifiers in the ham band, then you were asking about something that was legal (ham operators can legally use a linear). An amplifier is illegal in the CB band, so you're not going to get the same response from the ham operators here.

I'm also sure that you did not spend weeks conplaining about ham operators (like you do here) before you asked your questions in rec.radio.amateur.

> there was one poor guy here 2 weeks ago that asked a question about an amp.
> the flame thrower came out from one ham shack billowing threats of the FCC.
> if the ham would have looked at the guy's e-mail address, he would have seen
> that it ended in, ". UK".

I saw that message thread, Jeff. Yes, the question was from a guy in the UK. He asked about linears, which he admitted was also illegal in the UK. The CB'er with a ham license responded that he should consider other options, such as a better antenna or better radio.

The Cb'er with a ham license only mentioned the FCC once during his entire response. I would hardly consider that "billowing threats of the FCC."

By the way, I also noticed that YOU did not offer to help the person asking the question. You decided to attack the CB'er with the ham license instead. You made a big fuss about the FCC comment, but did not contribute anything that would have helped the person asking the question.

> not all hams are like this though. even some who disagree with the alternative
> cb life style. they are either neutral or helpful on antenna, power supply or
> in non-technical issues.
> this is all we ask.

  Alternative CB lifestyle?? Now I have heard everything. What's next, Jeff? Are you going to march on Washington, hand-in-hand, demanding equal rights for your alternative lifestyle? I imagine that it is only a matter of time before you start claiming that you didn't CHOOSE to be an illegal operator, you were BORN that way.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5313022482239150828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565
X-Google-Attributes: gid106d41,public
From: jwilkers@netcom.com (John L. Wilkerson Jr.)
Subject: Re: Power mics & FM
Date: 1999/11/16
Message-ID: <80smfr$c7u$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549463224
Expires: Sat, 1 Jan 2000 00:00:00
Distribution: usa
References: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

thumper485@webtv.net (Chris) writes:

>In an FM signal the frequency changes and not the amplitude, so is a
>cranked up power mic like the D104 really needed?

Not at all... plus it will cause your signal to overdeviate.. thus distorting your signal.
--
John L. Wilkerson Jr.   jwilkers@netcom.com
                             http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.

From -7209109359557628287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/16

Message-ID: <19991116174156.16725.00000207@ng-fa1.aol.com>#1/1
X-Deja-AN: 549463225
References: <19991116035025.26099.00001739@ng-tx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have one and do alot of DXing.

From 2018903448449560546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: did icm use a echo box?
Date: 1999/11/16
Message-ID: <80sle8$elg$1@news.smartworld.net>#1/1
X-Deja-AN: 549463226
Sender: pinhead@freewwweb.com@*@ppp-148.tnt-1.hou.smartworld.net
References: <80pvog$en0$1@news.smartworld.net> <19991116090422.02663.00000017@ng-co1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

friend i sent the damn message one time, dig it , and i the great one do not know what in the sam hill you are talking about ,but take care mr slimebander and don't get in my way or you will be crushed , stuffed and bagged and i the great one have spoken , icm lurking in the bushes waiting for my time, and you know what, it will be soon enough and the great invasion of that pristine territory known as channel 6 will begin and i cannot overemphasize that it will be jus tooooooooooooooooooooooooooooooo
sweeeeeeeeeeeeeeeeeeeeeeeeeeeeeettttttttttttttttttttttttttttttttttttttttttttttttttttttttttttt, icm out
Tim wrote in message <19991116090422.02663.00000017@ng-co1.aol.com>...
>how many times did you send thid damn message? i agree but shit man you
dont
>have to post it 10 times.
>
>>
>>why does it always seem that the guys with the biggest axes to grind on
this
>>rf issue are ham radio technician class types. hell , i haven't seen any
>>extras or even any general class hams on here whining about what goes on
in
>>the 11 meter band, know your role dwight and take a big number and stand
>>by............,...icm out.........
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01

```
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From 9193198004825300402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/16
Message-ID: <80slfa$eln$1@news.smartworld.net>#1/1
X-Deja-AN: 549463227
Sender: pinhead@freewwweb.com@*@ppp-148.tnt-1.hou.smartworld.net
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

and you know why too , icm out.....................
PROZAC 625 wrote in message ...
>i listen to 6 a lot and all I hear is the person talking to toll not toll
>himself.
>I know your going to say Im full of sh!t but it is true. I hear other
people
>in texas all day long but not him.
>I know this doesnt mean much because I hear people talking to earplugger,
>concrete man, peter rabit, and other people in jeresy and I dont hear them
>either. Im not sure if is because they are direction or what but I just
dont
>hear them.
>
>





From -7562668071471178175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "www.exportradios.com" <tech@exportradios.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <3831de71@news.shreve.net>#1/1
```

```
X-Deja-AN: 549467046
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<19991116150419.10983.00000086@ng-fe1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 16 Nov 1999 16:45:05 -0600, mar1-93.shreve.net
Organization: Express Electronics
X-MSMail-Priority: Normal
Reply-To: "www.exportradios.com" <exports@exportradios.com>
Newsgroups: rec.radio.cb

Cutting D-9 causes over-modulation, watch the scope with a 1K tone injected,
very sloppy, tune the 1K Ohm potentiometer(VR5) for maximum power.


Buckaroo223 <cbboy@aol.com> wrote in message
news:19991116150419.10983.00000086@ng-fe1.aol.com...
> You cut D9 for modulation and L10, L9, L8 for wattage. GOOD LUCK





From -320769394592639105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <19991116173749.14572.00000084@ng-fq1.aol.com>#1/1
X-Deja-AN: 549467047
References: <19991115035107.08341.00001140@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You cut R131 for modulation........Turn VR11 for ssb power(doesn't matter which
way you turn it. RV10 for AM power.

  Buckaroo "223"




From -9123823898679179394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: i need more wattage!  for a uniden grant xl !!
Date: 1999/11/16
Message-ID: <19991116174621.01042.00000100@ngol07.aol.com>#1/1
X-Deja-AN: 549467048
```

References: <19991115211506.07478.00001672@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991115211506.07478.00001672@ng-fg1.aol.com>, rhooligan2@aol.com (RHOOLIGAN2) writes:

><<Subject: Re: i need more wattage! for a uniden grant xl !!
>From: "Toll Free" <tollfree@bigradios.com>
>Date: Mon, 15 November 1999 06:44 AM EST
>Message-id: <hmSX3.15796$Ph7.116460@insync>
>
>BUY A LINEAR!>>
>
>Yes, by all means, join the other selfish idiots with linears.

Aww I thought he had died!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 8160161241957653851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <19991116174621.01042.00000101@ngol07.aol.com>#1/1
X-Deja-AN: 549467049
References: <r61Y3.16$hk.2306@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <r61Y3.16$hk.2306@news2.voicenet.com>, "GetSum" <getsum@steelmobile.com> writes:

>No one way would be a 6 port combiner and the other a 3 port combiner. the
>6 port would be used when there are 2 pill stages where each 2 pill output
>imp is 50 ohms then they are all combined with the 6 port and a LC network,
>or the 3 port com would be used when 3 - 4 pill stage outputs are combined
>into a 3 port then into the LC network. Then there is the old days when 5
>turns were used and 6 pills were fed into one 3 port and the other 6 went
>into another 3 port combiners, which then was combined and tuned at this
>point.

There ya go!!
Hey where did you learn that from??? ME?????
Later dude!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 48088039092405126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <zGlY3.23$8J.2533@news2.voicenet.com>#1/1
X-Deja-AN: 549478732
Content-Transfer-Encoding: 7bit
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942794527 209.71.85.50 (Tue, 16 Nov 1999 18:22:07 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 18:22:07 EST
Newsgroups: rec.radio.cb

nope. to combine 3 ports you would use a 3 port combiner not a 2 port.

Toll Free <tollfree@bigradios.com> wrote in message
news:Qk0Y3.15869$Ph7.117593@insync...
> So,
>
> Your saying that they use a basic two port combiner to combine three
ports?
>
>
>
> Toll Free
>
>
>
>
> GetSum <getsum@steelmobile.com> wrote in message
> news:%10Y3.10$hk.1222@news2.voicenet.com...
> > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > he told me he just doesnt like the designs used in 12 pill amps. it

wsnt
> > > nothing against prime's boxes.
> > >
> > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > >
> > > >I asked toll the same thing but I didn't get an email yet!!!!
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>

From 4135150494290676457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37795e545a98ad3d
X-Google-Attributes: gid106d41,public
From: rfenforcer@aol.com (RFEnforcer)
Subject: Re: Maco 5/8 VS Imax 2000
Date: 1999/11/16
Message-ID: <19991116182724.01231.00000053@ngol06.aol.com>#1/1
X-Deja-AN: 549482604
References: <3831bdf6.0@news.sac.bfp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3831bdf6.0@news.sac.bfp.net>, "Toadster" <ktm@lanset.com> writes:

>I really like my IMAX. Its a lot easier to set up. You find better sales
>on it too. I got mine for $60 NEW. I have great ears and get good reports.
>SWR's are 1:1.7 from 25.165 to 29.655 Mhz. They stay under 1.3 up to about
>28.4 Mhz. I have mine strapped to the chimney 55' in the air (no guy wires
>& I don't need them).

Wait until a good wind storm not only takes your antenna down but destroys your chimney as well. Then you will wish you had taken the extra few minutes to install guy wires.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 5279361331234319878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: "Marty" <nospam@sorry>
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/16
Message-ID: <3831e7bd$0$12620@news.sanjose1.level3.net>#1/1
X-Deja-AN: 549486503
References: <19991116035025.26099.00001739@ng-tx1.aol.com>
X-Trace: news.sanjose1.level3.net 942794685 12620 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

All the export radios are attempts to sell CB'ers high profit margin, poorly engineered radios easily modifiable to operate with i llegal parameters. They are horribly expensive, and cheaply made. Look for a piece of used mobile ham HF gear (real ham gear, not the "10 meter" stuff that I just described) and have a tech modify it for 11 meters. You get a well engineered product (real selectivity, real speech processing, etc...) for probably the same or less money than one of the off-shore fraud radios.

ICE SHARK wrote in message <19991116035025.26099.00001739@ng-tx1.aol.com>...
>I   hear they are awesome skip shooters.
>Tod Kertz

From -2728308111550391195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: God's Creations
Date: 1999/11/16
Message-ID: <19991116183607.01107.00000179@ngol02.aol.com>#1/1
X-Deja-AN: 549486504
References: <19991114115955.13501.00000877@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991114115955.13501.00000877@ngol01.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) writes:

>God created the mule, and told him, "You will be mule, working constantly
>from dusk to dawn, carrying heavy loads on your back. You will eat grass
>and lack intelligence. You will live for 50 years."
>
>The mule answered, "To live like this for 50 years is too much. Please,

>give me no more than 20." And it was so.
>
>Then God created the dog, and told him, "You will hold vigilance over the
>dwellings of Man, to whom you will be his greatest companion. You will eat
>his table scraps and live for 25 years."
>
>And the dog responded, "Lord, to live 25 years as a dog like that is too
>much. Please, no more than 10 years." And it was so.
>
>God then created the monkey, and told him, "You are monkey. You shall
>swing from tree to tree, acting like an idiot. You will be funny, and you
>shall
>live for 20 years." And the monkey responded, "Lord, to live 20 years as
>the clown of the world is too much. Please, Lord, give me no more than 10
>years." And it was so.
>
>Finally, God created Man and told him, "You are Man, the only rational
>being that walks the earth. You will use your intelligence to have mastery
>over
>the creatures of the world. You will dominate the earth and live for 20
>years."
>
>And the man responded, "Lord, to be Man for only 20 years is too little.
>Please, Lord, give me the 20 years the mule refused, the 15 years the dog
>refused, and the 10 years the monkey rejected." And it was so.
>
>And so God made Man to live 20 years as a man, then marry and live 20
>years like a mule working and carrying heavy loads on his back. Then, he is
>to
>have children and live 15 years as a dog, guarding his house and eating
>the leftovers after they empty the pantry; then, in his old age, to live 10
>years as a monkey, acting like an idiot to amuse his grandchildren. And it
>is so.

No offense guys but aren't we just a little off the original topic????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 2384761989746437209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <3831ea38.1206926@news.iserv.net>#1/1
X-Deja-AN: 549486505
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>

<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<anylength-1611991503010001@alcgtw-mac.micro.lucent.com>
X-Trace: typ11.nn.bcandid.com 942795712 206.67.165.157 (Tue, 16 Nov 1999 18:41:52 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 18:41:52 EST
Newsgroups: rec.radio.cb

Greetings!

Whap whap!

Please re-check your references.

Voltage is detected, show me a CB radio that uses a current sense versus the simpler and less intrusive voltage.

Waves 180 degrees out of phase occur on the shield as shield currents. Which when compared to reflection power within the coax center strand, the complex impedance the coax presents at the point of detection and the outer shield currents present, may alow the detector to actually sense LOWER effect of the reflected, due to summation, or nodal response. Basically, the coax currents being out of phase, results in a summation problem this is the error that makes "trim length" work like it does.

Summation during detection.

Please re-read your work!

While Dancing with the Mouse on Tue, 16 Nov 1999 15:03:01 -0500, the Modem interrupted with an MNI from "anylength@willdo.com (Coax Length Police)", and the MotherBoard buffered this to Video RAM:

:+> In article <382a01d3.1535927@news.iserv.net>, codyspc@iserv.net wrote:
:+>
:+> > Greetings!
:+> >
:+>
:+> [snip]
:+>
:+> > There have been cases where forward power is 180 degrees out of phase
:+> > with the reflected, and return energy meeting at the meter, are
:+> > effectively cancelled out.
:+>
:+> How is "power" 180 degrees out of phase? Do you have "negative"
:+> power reflecting down your transmission line? Do you have a power
:+> meter where the needle moves to the left when you key up? You must
:+> have an anti-matter antenna. ;-D

```
:+>
:+> > True SWR, should be the entire systems SWR. Correct? [Thinking that
:+> > Characteristic Impedance = True SWR for whole system.]
:+> >
:+> > I should also step-back a moment and help to define this
:+> > Characteristic Impedance meaning as I see it.
:+> >
:+> > This is simply the overall impedance of the antenna system - measured
:+> > at the radio, or origin of the feeline. This overall value, is based
:+> > upon the whole antenna system, including feedline, mount, and antenna.
:+>
:+> That is not the characteristic impedance.
:+> There is nothing "characteristic" about it; that is a genuine impedance.
:+> "Characteristic impedance" is a term used to describe the relationship
:+> between a voltage and a current when an actual impedance does not
:+> exist.  For example, a transmission line with a characteristic impedance
:+> of 50 ohms will carry signals (in each direction) where the relationship
:+> between the voltage (in a given direction) and the current (in the same
:+> direction) is V/I = 50 ohms.  There is no 50 ohm resistor (or resistance)
:+> to be found; no power is being dissipated but the relationship between
:+> the voltage and current are as if applied to a 50 ohm load.  Thus, it
:+> is a "characteristic impedance."
:+>
:+> > Standing waves exist on any antennas' feedline. If reflected and
:+> > forward waves are not out of phase [phase relationship] we can also
:+> > see a low SWR.
:+>
:+> Total BS.  See my other post.
:+>
:+> > Apparent SWR is by measurement at points along the coax, demonstrating
:+> > that SWR at that given point changes - and is not consistent with
:+> > overall Characertistic Impedance, proven by re-locating the SWR test
:+> > jig at another random point.
:+> >
:+> > You can use an antenna on a poor ground plane. With a given length of
:+> > coax, this presents arbitrarily, a 2:1 mis-match.
:+> >
:+> > Add a patch cord, now the antenna system shows 1.5:1 mis-match.
:+> >
:+> > Ok, whats happening?
:+> >
:+> > Are we fooling the meter? How?
:+>
:+> How do you know that the meter is being "fooled"?
:+> You've jumped to a conclusion.
:+>
:+> Coax Length Police


Regards!
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
```

```
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From -6916424668761099469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Antenna question for RV
Date: 1999/11/16
Message-ID: <3831EC05.6A1AEFEC@hotmail.com>#1/1
X-Deja-AN: 549489153
Content-Transfer-Encoding: 7bit
References: <davesg-1311991823300001@192.168.0.2>
<19991115015013.20184.00000234@ngol07.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942795847 24.66.26.174 (Tue, 16 Nov 1999 15:44:07 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 15:44:07 PST
Newsgroups: rec.radio.cb

Have you ever tried to replace the coax on these Wilson things? Is it even possible? I gots me one and I can't figure it out. Guess I'll have to buy a SO-238 lesbian and run with it. Just don't tell the wife....8-)

MC

KLHOKANSON wrote:

> If you are considering Wilson Antennas, I suggest that you buy them quickly.
> Wilson Antenna Company is out of business. They sold out to Barjan, and the
> manufacturing will soon move to China. When it does, the quality will plummet,
> and so will the performance. Just a note in passing.

From 9128781346248183067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>

Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <3831ED73.70DDD086@hotmail.com>#1/1
X-Deja-AN: 549489154
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com> <382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com> <382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net> <38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net> <38305D1B.2156FB92@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942796216 24.66.26.174 (Tue, 16 Nov 1999 15:50:16 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 15:50:16 PST
Newsgroups: rec.radio.cb

I'll go along with that. This is what separates the radios from the toys. Not all SSB filters are created equal. I always wondered why I could hear more people than I could talk to. I finally figured it out. They couldn't hear me! No brilliant revelation there but I realized that my reciever was better. Proved it when sitting next to a friend with a HR2510. His radio was swamped with noise & bleedover while I could hear the station clearly and work him. Also noticed my receiver was more quiet during no-skip conditions yet could hear more distant stations. Most good buddies are too concerned about power mics, getting out, noise toyz and swinging audio to notice their receivers are shit.

MC

Jack Thurston wrote:

>   ******
>
>   In practice, yes!
>
>   Jack

From -981235347588012849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: coax length
Date: 1999/11/16
Message-ID: <3831ebd5.1619574@news.iserv.net>#1/1

X-Deja-AN: 549492042
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <80b19t$edg$5@bashir.peak.org> <anylength-1011991117340001@alcgtw-mac.micro.lucent.com> <80ghfd$17o$5@bashir.peak.org> <anylength-1611991442350001@alcgtw-mac.micro.lucent.com>
X-Trace: typ11.nn.bcandid.com 942796093 206.67.165.157 (Tue, 16 Nov 1999 18:48:13 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 18:48:13 EST
Newsgroups: rec.radio.cb

Greetings!

When you finally settle down, re-read. I think it's time you took a moment or two to realize are you quoting me or Bill?

My own comments are mixed in.

Better break it down.

And while you're at it, take a moment and realize that you make more headway with the wind, then against it.

Please explain why coax length doesn't matter in the CB world, and I'll show you a resonate system. Show me a CB system that needs coax trimmed to length, and I'll show you what needs to be changed.

Care to date?

;-)

While Dancing with the Mouse on Tue, 16 Nov 1999 14:42:35 -0500, the Modem interrupted with an MNI from "anylength@willdo.com (Coax Length Police)", and the MotherBoard buffered this to Video RAM:

:+> In article <80ghfd$17o$5@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:
:+>
:+> > Coax Length Police (anylength@willdo.com) wrote:
:+> > : > :
:+> > : > : Totally false. What he calls the "apparent SWR", the SWR measured
:+> > : > : at the meter, is indeed the actual SWR at the meter. It is possible
:+> > : > : for the SWR at the meter to be different than the SWR at the antenna
:+> > : > : due to minor coax losses but this difference is generally small.
:+> > : >
:+> > : > Not necessarily. The SWR meter can be fooled into producing a false
:+> > : > reading. This is the "apparent SWR" - and can be radically different
:+> > : > than the actual SWR at the meter.
:+> > :
:+> > : I disagree. Fooled how? Give an example of how the SWR meter would

:+> > : be fooled.
:+> >
:+> > For one thing - if the impedance that the meter "sees" is not the design
:+> > 50 ohms, then it will produce an inaccurate reading.
:+>
:+> That is true.
:+>
:+> > Second - place the meter at a current or voltage node (depending on the
:+> > meter design) and you will again get an inaccurate reading.
:+>
:+> That is not true. See my other post.
:+>
:+> > It is easy to demonstrate. Place a meter in your transmission line where
:+> > there is a mismatch and take a reading. Now add 1/4 wavelength of coax.
:+> > When you repeat the reading - you will find that it is different.
:+>
:+> Perhaps, but not because of your second reason.
:+>
:+> Coax Length Police

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc
```

From 8073269115113012592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/16
Message-ID: <3831ed58.2006388@news.iserv.net>
X-Deja-AN: 549492044
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<anylength-0911991708570001@alcgtw-mac.micro.lucent.com>
<3828BC33.70BE6715@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
X-Trace: typ11.nn.bcandid.com 942796166 206.67.165.157 (Tue, 16 Nov 1999 18:49:26 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio

Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 18:49:26 EST
Newsgroups: rec.radio.cb

Greetings!

Ahemn... It's unbalanced.

While Dancing with the Mouse on Tue, 16 Nov 1999 15:36:02 -0500, the
Modem interrupted with an MNI from "anylength@willdo.com (Coax Length
Police)", and the MotherBoard buffered this to Video RAM:

:+> In article <80ggo3$17o$3@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:
:+>
:+> > Coax Length Police (anylength@willdo.com) wrote:
:+> > :
:+> > : Typically, no power is reflected back towards the antenna
:+> > : when it reaches the transmitter output. If the transmitter
:+> > : output impedance is 50 ohms, it is a perfect match (termination)
:+> > : for the reflected power. The power enters the transmitter
:+> > : and is dissipated as heat.
:+> >
:+> > Look up "conjugate match".
:+> >
:+> >
:+> > : Use your formulas and/or Smith chart to find the reflection
:+> > : coefficient for a 50 ohm transmission line terminated with
:+> > : a 50 ohm impedance.
:+> >
:+> > Better yet - use the Smith chart with a 50 ohm input and a
:+> > mismatched output (take your pick). You will find that the
:+> > reflected power (except for coax loss) IS re-reflected at
:+> > the transmitter.
:+>
:+> What the hell are you talking about? You've created a completely
:+> different scenario which has nothing to do with the question at hand.
:+> A 50 ohm transmitter is not mismatched.
:+>
:+> I'll spell it out for you:
:+> 1) Take your Smith chart
:+> 2) Consider a reflected signal traveling back down the transmission
:+> line toward the radio.
:+> 3) You are using a typical CB radio with a 50 ohm output impedance.
:+> 4) Now consider what happens when that signal impinges upon the
:+> 50 ohm impedance at the radio.
:+> 5) Use your Smith chart to find the reflection coefficient for
:+> 50 ohms. Answer: 0.00
:+>
:+> > : > : high swr's BURNS UP the final
:+> > : > : transistor. If you still don't
:+> > : > : believe me, you moron, then try this!
:+> > : >
:+> > : > Sure, the transistors burn up. But it is not due to

:+> > : > reflected power into the finals - that does not happen.
:+> > : > What happens is that you have a mismatch. As the finals
:+> > : > are designed to operated into a 50 ohm match, and yours
:+> > : > (at a 3:1 mismatch) is either 150 ohms or 17 ohms, the
:+> > : > finals cannot operate at their designed efficiency. Now
:+> > : > the power from this reduced efficiency has to go somewhere.
:+> > : > Guess where that is! Right! Heat in the finals! This is
:+> > : > power that never gets into the coax in the first place.
:+> > :
:+> > : It *is* due to reflected power. It *does* happen. This
:+> > : "reduced efficiency" that you describe is the effect of
:+> > : power reflected into the transmitter.
:+> >
:+> > Read a text on transmission line theory - rather than going by
:+> > popular belief.
:+>
:+> Why don't you quote me a chapter that disagrees with what I say?
:+> It all comes from the book.
:+>
:+> > Since there is a mismatch at the antenna - the impedance that the
:+> > transmitter sees is not 50 ohms. The impedance that it does see
:+> > can be calculated by formula. As the design impedance is not
:+> > present - the finals cannot operate at designed efficiency.
:+>
:+> Again, you are talking about the wrong impedance. We are talking
:+> about the impedance seen by the power reflected back down the
:+> transmission line. It sees the impedance of the transmitter which,
:+> typically, is 50 ohms.
:+>
:+> > The end result is the same - the finals get hot. It is just the
:+> > mechanism is different than what you would think using simple
:+> > logic.
:+>
:+> Your analysis is flawed. You describe it as if no power goes up
:+> and down the transmission line. You are using a "lumped element"
:+> analysis for a "distributed element" system. This is a common
:+> practice for simplifying a circuit for analysis but breaks down
:+> under certain conditions such as this.
:+>
:+> For example, if I transmit into an open ended transmission line
:+> that is 1/2 wavelength long, the transmitter sees an impedance of
:+> infinity at the coax input. Despite this infinite impedance,
:+> current does flow into the transmission line all the way down
:+> to the open end where it is then reflected back. This can be
:+> proven with a power meter. I can measure power all along
:+> the transmission line.
:+> In fact, the transmitter would not see the infinite impedance
:+> unless power were being reflected back.
:+> Now, for some circuit design analysis, an infinite impedance
:+> could be substituted for the transmission line here. But at
:+> an infinite impedance, no current would flow. However, I can
:+> prove that current does indeed flow because I can measure it
:+> with a power meter. The reality is that current simultaneously

:+> flows in both directions and the net current is zero.
:+>
:+> Coax Length Police

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From 5010270634563357932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <3831EF60.897D2A22@hotmail.com>#1/1
X-Deja-AN: 549495136
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <80i6am$g64$1@nnrp1.deja.com>
<4H5X3.3082$YI2.182516@typ11.nn.bcandid.com> <382f70ac@news.planetc.com>
<80o2c5$dc8$1@news1.alltel.net> <382F8E42.6A8436DE@cybertrails.com>
<38307FC3.805@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942796707 24.66.26.174 (Tue, 16 Nov 1999 15:58:27
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 15:58:27 PST
Newsgroups: rec.radio.cb

AM = Ancient Modulation; Awful Mode, Antique Microphones, Audio Muddy,
Absolute Mayhem

I'm sure you can think of some more. There's nothing that works very well
on AM. Squelch doesn't work well 'cuz it gets falsed by noise; you need the
carrier of the transmitting station to decode what they're saying; the IF
bandwidth is wide and lets in all sorts of noise; the modulation envelope
has a limit at 100%; any interference on the frequency will come through
the speaker. Blech! If CBers were a little more organized and orderly they
may have at one point had a case the lobby the government to allow other
modes, and possibly other frequencies, on CB. I can't see that happening

```
now. What I can see is licensing the band for some real' noisy commercial,
scientific or industrial purpose that would wipe it out for CBers.
Something like over-the-horizon radar, wind profiling, vehicle positioning,
meteor scatter communications etc.

MC

AB7RS wrote:

> Jack Thurston wrote:
> >
> >          Dave,
> >
> >    That's right!
> >
> >          Jack
> >
> >    http://www.angelfire.com/az/firecommunications/
>  I'm confused,does AM stand for "awsome modulation",or        "outdated
> mode"?




From -6713038957750173159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <s33scumohsq21@corp.supernews.com>
X-Deja-AN: 549497922
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com> <3830c249.3469447@news.cc.ucf.edu>
X-Priority: 3
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0090_01BF3066.DB32CC00"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0090_01BF3066.DB32CC00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

John,
You are not too detail oriented now, are you?  Allow me to quote the =
original thread:

"Any one got any ideas how to turn up the output on a Uniden PC66XL =
Radio????
Email me please."

Now I sure as heck don't see the user requesting both a pubic and =
private (e-mail) reply.  He is blatantly requesting a private e-mail.  =
He is even courteous and polishes off the request with a "please".  I =
think I have a flair for the obvious, John.

Also, John, I have 31 years military and commercial experience with =
SMTP/NNTP protocols (yes, they're that old), so I'm pretty sure I know =
how to use MicriSh*t Outlook to post in newsgroups.  I was building and =
optimizing ARPANET (...and among other systems you've never heard of) =
before you even knew what a PC was.

Nevertheless, I refuse posts that are requesting information via private =
e-mail.  Back to my original statement:  This is a public newsgroup.  =
Questions/requests made public should be answered public.  That is what =
I think is fair.

73's, and don't tie up 119!

PB010

John Jenkins <explorer@voyager.org> wrote in message =
news:3830c249.3469447@news.cc.ucf.edu...
  On Mon, 15 Nov 1999 17:02:05 -0500, "PB010" <ball-sack@coolmail.com>
  wrote:

  >I know the tune up procedures, but I will not e-mail it.  This is a
  >public domain newsgroup.  Any questions made public should be =
answered
  >public.  Much to the chagrin of my aggravation originating from the

  Unless of course the person who asked the question would rather be
  emailed.  You know you can post a public reply to this message and at
  the same time have a copy emailed to the original author don't you?
  Thats the beauty of computers, they do so much for you
  automatically...

------=_NextPart_000_0090_01BF3066.DB32CC00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
```

```
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DTahoma size=3D2>John,</FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2>You are not too detail oriented now, =
are=20
you?&nbsp; Allow me to quote the original thread:</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2><EM>"Any one got any ideas how to turn =
up the=20
output on a Uniden PC66XL Radio????<BR><STRONG>Email me=20
please</STRONG>."</EM></FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>Now I sure as heck don't see the user =
requesting=20
both a pubic <EM>and </EM>private (e-mail) reply.&nbsp; He is blatantly=20
requesting a private e-mail.&nbsp; He is even courteous and polishes off =
the=20
request with a "<EM>please</EM>".&nbsp; I <EM>think </EM>I have a flair =
for the=20
obvious, John.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>Also, John, I have 31 years military =
<EM>and=20
</EM>commercial experience with SMTP/NNTP protocols (yes, they're =
<EM>that=20
</EM>old), so I'm <EM>pretty </EM>sure I know how to use MicriSh*t =
Outlook to=20
post in newsgroups.&nbsp;&nbsp;I was building and&nbsp;optimizing =
ARPANET=20
(...and among other systems you've never heard of) before you&nbsp;even =
knew=20
what a PC was.</FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>Nevertheless, I refuse posts that are =
requesting=20
information via private e-mail.&nbsp;&nbsp;Back to my original =
statement:&nbsp;=20
This is a public newsgroup.&nbsp; Questions/requests made public should =
be=20
answered public.&nbsp; That is what I think is fair.</FONT></DIV>
<DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2>73's, and don't tie up =
119!</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DTahoma size=3D2><STRONG>PB010</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>John Jenkins &lt;<A=20
href=3D"mailto:explorer@voyager.org">explorer@voyager.org</A>&gt; wrote =
in message=20
<A=20
href=3D"news:3830c249.3469447@news.cc.ucf.edu">news:3830c249.3469447@news=
.cc.ucf.edu</A>...</DIV>
```

```
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">On=20
  Mon, 15 Nov 1999 17:02:05 -0500, "PB010" &lt;<A=20
  =
href=3D"mailto:ball-sack@coolmail.com">ball-sack@coolmail.com</A>&gt;<BR>=
wrote:<BR><BR>&gt;I=20
  know the tune up procedures, but I will not e-mail it.&nbsp; This is=20
  a<BR>&gt;public domain newsgroup.&nbsp; Any questions made public =
should be=20
  answered<BR>&gt;public.&nbsp; Much to the chagrin of my aggravation=20
  originating from the<BR><BR>Unless of course the person who asked the =
question=20
  would rather be<BR>emailed.&nbsp; You know you can post a public reply =
to this=20
  message and at<BR>the same time have a copy emailed to the original =
author=20
  don't you?<BR>Thats the beauty of computers, they do so much for=20
  you<BR>automatically...</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0090_01BF3066.DB32CC00--
```

```
From 1228670993581414514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <ezmY3.27$8J.3180@news2.voicenet.com>#1/1
X-Deja-AN: 549500910
Content-Transfer-Encoding: 7bit
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<r61Y3.16$hk.2306@news2.voicenet.com> <Mp3Y3.16150$Ph7.118106@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942798154 209.71.85.152 (Tue, 16 Nov 1999 19:22:34
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:22:34 EST
Newsgroups: rec.radio.cb
```

Not true no such thing as an odd amp with this design, the 4,6,8,10,12,14,16 etc all the way up all use the same type combiner every 2 pill stage gets another port, notice i didnt say 2 pill because of course no combiner is

needed. So when combining 2 x 2 pill stages(4pill) a 2 port is used for
that, when combining 3 x 2 pill stages(6pill) a 3 port combiner is used,
when 4x 2 pill stages are combined (8 pill) then a 4 port, (10pill) 5 port,
so a (12pill) would get a 6 port , and (16 pill would get a 8 port combiner)
and so on. Or it could be built in 4 pill stages you would then use a 3
port combiner to combine the 3- 4 pill stages(12pill). Not sure what you
were trying to say. But they do use the exact same thing,.

Toll Free <tollfree@bigradios.com> wrote in message
news:Mp3Y3.16150$Ph7.118106@insync...
> So then,
>
> The two port based amplifiers (2, 4, 8, 16, 32) don't use the same
splitters
> and combiners the odd amps (6, 12, 24, 48) use then, do they.
>
> Seems to me that is what I said in the first place.
>
>
>
> Toll Free
>
> GetSum <getsum@steelmobile.com> wrote in message
> news:r61Y3.16$hk.2306@news2.voicenet.com...
> > No one way would be a 6 port combiner and the other a 3 port combiner.
> the
> > 6 port would be used when there are 2 pill stages where each 2 pill
> output
> > imp is 50 ohms then they are all combined with the 6 port and a LC
> network,
> > or the 3 port com would be used when 3 - 4 pill stage outputs are
combined
> > into a 3 port then into the LC network. Then there is the old days when
5
> > turns were used and 6 pills were fed into one 3 port and the other 6
> went
> > into another 3 port combiners, which then was combined and tuned at
this
> > point.
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:Qk0Y3.15869$Ph7.117593@insync...
> > > So,
> > >
> > > Your saying that they use a basic two port combiner to combine three
> > ports?
> > >
> > >
> > >
> > > Toll Free
> > >

```
> > >
> > >
> > >
> > > GetSum <getsum@steelmobile.com> wrote in message
> > > news:%10Y3.10$hk.1222@news2.voicenet.com...
> > > > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> > > >
> > > > Tim <zeroeightytwo@aol.come> wrote in message
> > > > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > > > he told me he just doesnt like the designs used in 12 pill amps.
it
> > > wsnt
> > > > > nothing against prime's boxes.
> > > > >
> > > > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > > > >
> > > > > >I asked toll the same thing but I didn't get an email yet!!!!
> > > > >
> > > > >
> > > > > Good luck and best regards from Tim 082.
> > > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > > LD-DX Group http://come.to/limadelta
> > > > > Kp-DX Group http://www.gate.net/~kp
> > > > > Daily Updated 11 Meter DX News
> > > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > > >
> > >
> > >
> >
>
>
```

```
From 4755251140670954836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <c=QxOFTkXwe0ri0Zz62PwdcwPfYb@4ax.com>#1/1
X-Deja-AN: 549504377
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<80qpjl$q30$3@bashir.peak.org> <38314D94.4D3E@worldlynx.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
```

MIME-Version: 1.0
Newsgroups: rec.radio.cb

Snip

>If the FCC were to be hypothetically thinking about creating a "legal"
>freeband (I know the terms are mutually exclusive, but I'm just trying
>to illustrate a point), they would be able to make channel spacing 3 or
>4 Khz wide, if we allow SSB only, which would effectively double the
>amount of channels available over what we would have with DSB AM.
>
>
>Dave
>"Sandbagger"

If both sidebands were used in this manner a USB signal at 27.402
would directly interfere with a LSB signal on 27.405. So that in
keeping with this thread, the idea of multiple channels without a
full AM signal being present, we would only be able to obtain a
maximum three times the amount of channels. Spaced at 3.3KC's, or
120 closely spaced channels.

From 4492834017193143407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/16
Message-ID: <s33tm228hsq89@corp.supernews.com>#1/1
X-Deja-AN: 549504379
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Tim wrote in message <19991114173310.18919.00001385@ng-cp1.aol.com>...
>hope you know all those stars on the bowl you hear daily use a lot more
than a
>32 pill. with that youll be already to talk between the big strappers and
get
>your name called when nobody else is hammered down.
>

Not all SuperStars run bigger than a 32 Pill. Especially in Hawaii.
ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big Poppa is
running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the Grass is
running a 16 Pill and so on so forth. Small boxes but getting out. You

decide.

137... back out!

From -6151574398382862328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/16
Message-ID: <3TmY3.29$8J.3234@news2.voicenet.com>#1/1
X-Deja-AN: 549506880
Content-Transfer-Encoding: 7bit
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com> <s33tm228hsq89@corp.supernews.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942799423 209.71.85.152 (Tue, 16 Nov 1999 19:43:43
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:43:43 EST
Newsgroups: rec.radio.cb

In the mini grass conditon, position make a big difference. Lots of guys
hooked up to 6-8 elements beams too. Depends on which side of the island you
are on. If you have nothing but water in front of you look out, if the
mountains are in your face tough luck. Ask Mod Squad who built his 8 pill.
He is out there with guys running much bigger stuff than him.

Mr. 137 <ac137nospam@iwvisp.com> wrote in message >
> Not all SuperStars run bigger than a 32 Pill. Especially in Hawaii.
> ModSquad is running an 8 pill, >
> 137... back out!
>
>

From 5337096685084329558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "GetSum" <getsum@steelmobile.com>

Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/16
Message-ID: <zOmY3.28$8J.3211@news2.voicenet.com>#1/1
X-Deja-AN: 549506881
Content-Transfer-Encoding: 7bit
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<80sk25$lk9$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942799135 209.71.85.152 (Tue, 16 Nov 1999 19:38:55
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:38:55 EST
Newsgroups: rec.radio.cb

I would tend to agree with the amp draw crakerjack, but he can use 2 -250's
on the 32 and still see good watts of course 3 or more would be much
better, but I don't think he is going to get in any keydowns just yet and if
he does he should could add the 3rd one, or there are many other tricks he
could do like series some 12 volt batterys for 24 volts then when he keys it
will naturally dip. I don't see many people who put shit in there vehicle
not make changes they are always upgrading and fine tuning everything,
especially with something of this size. He will learn from it

Cracker Jack <rickyw@ix.netcom.com> wrote in message
news:80sk25$lk9$1@nntp9.atl.mindspring.net...
> I think your an idiot you damn mudduck the currentdraw on 32 pill should
be
> around 600 amps, and if dave is running one alt he aint seeing the #'s.

From 8346390307093339654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <3831F9FC.6E6DDE0C@hotmail.com>#1/1
X-Deja-AN: 549506882
Content-Transfer-Encoding: 7bit
References: <382CDC50.23760D89@hotmail.com> <19991116135725.16992.00000181@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942799433 24.3.61.159 (Tue, 16 Nov 1999 19:43:53 EST)

Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:43:53 EST
Newsgroups: rec.radio.cb

Pll02a wrote:
>
> >You can descramble an inverted speech
> >cordless phone with a WT and an SSB CB.
> >
>
> the first cordless phone that rad shack came out with back in the 80's used 1
> mhz AM for the base freq and 30 mhz AM for the hand set.
> i bought one for my ex-wife so she could chatter on the phone while taking care
> of the baby.
> i pulled into the driveway after work one night with the old style analog tuned
> AM car radio in my 73 pontiac tuned to a station near 1,000 khz.
> i didn't know, at the time, what freqs the phone was on but that night i got a
> lesson in cordless phone technology and her extra curicular activities.
> this is why she is my EX-WIFE. :):):):):):)
>   jeff

Actually, they were on 1.7 MHz. I slightly retuned an AM radio, and found a
good spot in the center of my block to "monitor the neighborhood."

From -3591903779245316674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87240a0a27b1cf4d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FCC...............
Date: 1999/11/16
Message-ID: <3831FA5B.7518334F@hotmail.com>#1/1
X-Deja-AN: 549510084
Content-Transfer-Encoding: 7bit
References: <382F31D4.24C66D7F@hotmail.com> <19991116132407.16992.00000164@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942799528 24.3.61.159 (Tue, 16 Nov 1999 19:45:28 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:45:28 EST
Newsgroups: rec.radio.cb

Pll02a wrote:
>
> >>
> >> The microwave ovens run at 100 times the frequency of the CB radio.
> >>
> >> Toll Free
> >
> >
> >I like my water molecules to vibrate at 2,450,000,000 Hz!
> >
> >
> boy, talk about picky.
> what's a few hundred megahertz among friends? pocket change. :)
>   jeff

To hams, it's everything!

From 3585307980542486833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <2391-3831EF07-73@storefull-128.iap.bryant.webtv.net>#1/1
X-Deja-AN: 549510085
Content-Transfer-Encoding: 7Bit
References: <38313D47.2C9A4173@amouse.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAiYCTwHkdKztB+hUyiJfCLHI0A+ACFCtoaCiOk7CXgLPJWR3j6oCqBU2Z
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You have had enough. Good. So has everyone else. Now that you may have exhausted just about the last shred of credibility that you may have retained, there is only one way to redeem yourself and regain some credibility among these posts. That is to admit you were WRONG. We all are from time to time. But if you refuse to believe that type of DXing is possible(it is, was, and will contiue to be) despite the amount of operators that have refuted your claims, and cannot admit you are wrong, then you might as well come incognito 'cause anyone who knows a thing about radio is going to ignore anything you may have to say. Or read it as the joke of the day.

From 8061722881198176881

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <23693-3831F491-25@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 549510086
Content-Transfer-Encoding: 7Bit
References: <80rlj0$kmo$1@news.smartworld.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRjZEn5Ec8lXgxh1Hq8DizBfLItZQIUHnX0jSvblba7LaQIx1aoQTTu0Vk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Stock radio, from the mobile, 4 watts, wilson mag mount, sitting on the beach, The United Kingdom contacts are almost routine, with a few others scattered here and there on sideband. Not a hard thing to do as anyone in the Bay area will attest to.

From 212788861534300275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <3831FAE1.4FBAD7DC@hotmail.com>#1/1
X-Deja-AN: 549510087
Content-Transfer-Encoding: 7bit
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942799662 24.3.61.159 (Tue, 16 Nov 1999 19:47:42 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 19:47:42 EST
Newsgroups: rec.radio.cb

PROZAC 625 wrote:

>
> ICM I HEAR THAT ILL PUT MY DAVE MADES UP AGANST ANYONE WITH EQUAL AMOUT OF
> PILLS. TEXAS STAR WATCH OUT.

But your gonna' have to use the same voltage.

From -7599721565294029023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <3831FE0C.E6AB4225@hotmail.com>#1/1
X-Deja-AN: 549513228
Content-Transfer-Encoding: 7bit
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com> <3830c249.3469447@news.cc.ucf.edu>
<s33scumohsq21@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942800473 24.3.61.159 (Tue, 16 Nov 1999 20:01:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 20:01:13 EST
Newsgroups: rec.radio.cb

PB010 wrote:

73's, and don't tie up 119!

You mean I can't send out 10 copies of this message?!?!

From 7698716331896752817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <P7nY3.11988$Xa5.203281@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 549513229
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net>
<3831f2eb.3434319@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net

X-Trace: wbnws01.ne.mediaone.net 942800495 24.218.101.166 (Tue, 16 Nov 1999 20:01:35 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 20:01:35 EST
Newsgroups: rec.radio.cb

Good Info... Thanks.

I'll try to compile all the info and come up with a step-by-step process for the Mods.

Sounds as if this beast of a radio is one of the most difficult to properly modify.
Good think I waited for the input of this group.

I would conclude that the ST must be taken care of prior to mods.
Too bad it was useful to pull in weak AM. (Horrible for SSB).

I'll wait a few more days until the posts stop, then make the mods.

Sure do wish I could pass the game plan by someone prior to committing.

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3831f2eb.3434319@news.iserv.net...
> Greetings!
>
> Thank you. I thought there was few more parts, but you are correct.
>
> My memory needs post-it note pads!
>
> Too bad I fixed and gave it back, it's the one I had the headaches
> over. I remember them asking to have it defeated and do some work.
> After jumpering the ST switch I set about working on it, I know
> theres' some other stuff that these two caps address, but the radio is
> back in their hands. And they like the work. So, I'm sure someone else
> will get their fingers in it and post some more mods out here soon.
>
> I just wish I remembered more of that had to be done. I do remember it
> took the mods rather well. Mostly modulation and some re-work of the
> driver/final section, and it was up to snuff and good enough!
>
> 4 months and a Divroce does that to people...sigh...
>
> While Dancing with the Mouse on Mon, 15 Nov 1999 19:28:15 -0500, the
> Modem interrupted with an MNI from ""Hank Aaron"
> <REMOVEjeffherrings@hotmail.com>", and the MotherBoard buffered this
> to Video RAM:
>
> :+> These steps should be absolutely taken before using "common" found mods for
> :+> the Cobra 148 GTL.

> :+>
> :+> Remove C35 and C16. Short pins 3-(red wire) and 5 (yellow wire) of
the
> :+> connector on the channel selector PCB.
> :+>
> :+> I have found by study that this is the most direct way (while best
sounding)
> :+> of smashing ST more less.
> :+>
> :+> Hank
> :+>
> :+>
> :+>
> :+> Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
> :+> >Greetings!
> :+> >
> :+> >Just don't buy an ST when it comes to figuring out what to do with
> :+> >R131.
> :+> >
> :+> >Taking R131 out, and having ST, doesn't do anything for it. ST is the
> :+> >actual "Bottleneck". I'm looking to find sites that actually have
> :+> >removed the ST function, because I'll link to them due to the sheer
> :+> >number of questions I'm Emailed about this ST verus non-ST stuff.
> :+> >
> :+> >While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
> :+> >Modem interrupted with an MNI from ""Richard Camarata"
> :+> ><rtcamarata@mediaone.net>", and the MotherBoard buffered this to
Video
> :+> >RAM:
> :+> >
> :+> >:+> I have heard conflicting modification procedures for the
modulation for
> :+> the
> :+> >:+> Cobra 148 GTL ST.
> :+> >:+>
> :+> >:+> They say to cut R131. (Yet I heard from someone that you should
not
> :+> cut the
> :+> >:+> R131 if you have a radio with Sound Tracker).
> :+> >:+>
> :+> >:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
> :+> >:+> Adjust VR11 for the SSB Power. (Clockwise)
> :+> >:+>
> :+> >:+> Anybody know what to do with the R131 on a Sound Tracker (ST)
Radio?
> :+> >:+>
> :+> >:+> Thanks.
> :+> >:+>
> :+> >:+>
> :+> >
> :+> >
> :+> >Regards!
> :+> >:+> Andy <+:

```
> :+> >.                                           ^ ~- '
> :+> >.                                        o  *  .  !
> :+> >... You could be a CB'er when...         \\ ^|||^ //
> :+> >... You spend more time fixing        --<< OH DRAT!>>--
> :+> >... your radio, than talking on it!       file://|| ||\\
> :+> >.                                         .-------.
> :+> >. http://www.iserv.net/~codyspc/          | = oo.~|
> :+> >.                                         '-------'
> :+>
> :+>
>
> Regards!
> :+> Andy <+:
>
> ... You know you're no longer a mud-duck when...
> ... You break their squelch, owe them a new needle,
> ... and rattle their speakers so bad that their
> ... Dentures fall out!
> .                           --- Handy Andy
>
> http://www.iserv.net/~codyspc





From -4684346199495016239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bac4f29406e2ad94
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: NEW SITES
Date: 1999/11/16
Message-ID: <80sugq$rjm$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549513230
References: <80pnvv$a7q$1@ash.prod.itd.earthlink.net>
X-Priority: 3
X-Server-Date: 17 Nov 1999 00:56:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

He calls that bullshit a "gift"????

--
Train
train@cbmods.com
www.cbmods.com

Hypermaxed <hypermaxed@earthlink.net> wrote in message
news:80pnvv$a7q$1@ash.prod.itd.earthlink.net...
> Need books or AdultCheck ID?????
```

```
>
> click on the links below and you can get what you need
>
>
>
> http://members.tripod.com/~Hypermaxed
> http://members.xoom.com/Hypermaxed
>
>
>
```

```
From 939020934017603848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bb39e6a4d9a6299
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: PRESIDENT ZACHARY T. BASE - MODIFICATIONS
Date: 1999/11/16
Message-ID: <80suj9$ioa$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549513233
References: <38304BB3.B41@swbell.net>
X-Priority: 3
X-Server-Date: 17 Nov 1999 00:58:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

--
Train
train@cbmods.com
www.cbmods.com

Kelly & Sherry <crylo@swbell.net> wrote in message
news:38304BB3.B41@swbell.net...

> Does anyone have a copy of modifications for the President Zachary T.
> Base? I have looked everywhere and can't find them. If you have a copy
> or if you know of a site where I can get them it would greatly be
> appreciated. Thank you very much !!!

```
From 8544374821852508237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
```

```
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <80suk8$vjj$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 549513234
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
X-Priority: 3
X-Server-Date: 17 Nov 1999 00:58:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb



--
Train
train@cbmods.com
www.cbmods.com

Chris Colquitt <colquitt@spawar.navy.mil> wrote in message
news:eMUX3.6566$W%.21956735@firenze.visi.net...
>
> Any one got any ideas how to turn up the output on a Uniden PC66XL
Radio????
> Email me please.
> --
> Chris Colquitt
>
> PRC, Inc.    Office:  757-463-5578
> 2700 Avenger Dr.  Suit 108   Fax:       757-463-0826
> Virginia Beach, VA 23452   Mobile: 757-532-7163
> Email:  colquitt@spawar.navy.mil  ICQ#:   28953363
>
>






From 1122937672185958477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: "CW" <cmagers@sprynet.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <80svat$7o$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 549517457
References: <383064d0.523946160@news.cc.umanitoba.ca>
```

```
<3831bd17.612094540@news.cc.umanitoba.ca>
X-Priority: 3
X-Server-Date: 17 Nov 1999 01:10:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

One additional point. Maximum legal height for an 11 meter antenna is 60
feet above ground.

--
CW
KC7NOD
B.F. <brent@NOSPAMscrc.umanitoba.ca> wrote in message
news:3831bd17.612094540@news.cc.umanitoba.ca...
> On Mon, 15 Nov 1999 20:05:56 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
> wrote:
>
> Ahhh, being a radio novice, I didn't realize that I was opening a can
> o' worms with my original post, makes me think it was a good question
> to ask! But, I really do appreciate all the opinions on radials for
> the Antron 99, both expressed here and via email.
>
> My take on it (so far).... the Antron 99 is a decent antenna that
> won't break my wallet. It will be a worthy replacement for the 25 year
> old lightning rod currently on top of my tower. I think I will put it
> up and try it without radials... perhaps I will put them on later to
> see if they actually make a difference in my real world situation...
> There have been a few posters/emailers that have said they've made
> little or no difference when they've added them on, but it might be a
> fun experiment and reason to drive all the fire roads around our cabin
> with a mobile. If i do so, I'll make sure to post the results (and
> undoubtedly start another long thread in the process)  ;)
>
> thanks again,
>
> Brent
> remove "NOSPAM" to reply by email





From -8167246806856270449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
```

Message-ID: <3831FF72.86D01319@hotmail.com>#1/1
X-Deja-AN: 549517458
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3831bd17.612094540@news.cc.umanitoba.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942800831 24.3.61.159 (Tue, 16 Nov 1999 20:07:11 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 20:07:11 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

"B.F." wrote:
>
> On Mon, 15 Nov 1999 20:05:56 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
> wrote:
>
> Ahhh, being a radio novice, I didn't realize that I was opening a can
> o' worms with my original post, makes me think it was a good question
> to ask! But, I really do appreciate all the opinions on radials for
> the Antron 99, both expressed here and via email.
>
> My take on it (so far).... the Antron 99 is a decent antenna that
> won't break my wallet. It will be a worthy replacement for the 25 year
> old lightning rod currently on top of my tower. I think I will put it
> up and try it without radials... perhaps I will put them on later to
> see if they actually make a difference in my real world situation...
> There have been a few posters/emailers that have said they've made
> little or no difference when they've added them on, but it might be a
> fun experiment and reason to drive all the fire roads around our cabin
> with a mobile. If i do so, I'll make sure to post the results (and
> undoubtedly start another long thread in the process) ;)

If that antenna has been up there that long with the same coax, it's
time to replace the coax. If the antenna is still bad after you replace
the coax, then replace it. A friend and I put an antenna along a trail
in the woods. When we get some new working coax, we'll try it again.
(I hate SWR above 3!)

From 3015524273766399392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16

Message-ID: <383200B4.C70CAA40@hotmail.com>#1/1
X-Deja-AN: 549517462
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<80qpjl$q30$3@bashir.peak.org> <38314D94.4D3E@worldlynx.net>
<c=QxOFTkXwe0ri0Zz62PwdcwPfYb@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942801152 24.3.61.159 (Tue, 16 Nov 1999 20:12:32 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 20:12:32 EST
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> Snip
>
> >If the FCC were to be hypothetically thinking about creating a "legal"
> >freeband (I know the terms are mutually exclusive, but I'm just trying
> >to illustrate a point), they would be able to make channel spacing 3 or
> >4 Khz wide, if we allow SSB only, which would effectively double the
> >amount of channels available over what we would have with DSB AM.
> >
> >
> >Dave
> >"Sandbagger"
>
> If both sidebands were used in this manner a USB signal at 27.402
> would directly interfere with a LSB signal on 27.405. So that in
> keeping with this thread, the idea of multiple channels without a
> full AM signal being present, we would only be able to obtain a
> maximum three times the amount of channels. Spaced at 3.3KC's, or
> 120 closely spaced channels.

Thank you for repeating that. It's too obvious to me, but some folks
just don't get it.

From 8730501338745520433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88b18daa262873b1,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>

Subject: Schematic for Cobra142GTL
Date: 1999/11/16
Message-ID: <s340b0hkhsq7@corp.supernews.com>#1/1
X-Deja-AN: 549517464
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Need schematic for a Cobra142GTL. Please email me if you have one. Thanx.

137

(remove NOSPAM to reply)

From 7666424711547356926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/16
Message-ID: <3950-3831FD43-55@storefull-122.bryant.webtv.net>#1/1
X-Deja-AN: 549517465
Content-Transfer-Encoding: 7Bit
References: <19991116142923.01121.00000042@ngol03.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRKgS5cBA+t4+KdcjAUDaTT4oSEyAIUPddvRzLOhR7KYjZy1Oa6/
s0tdCg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

D & R is now "Pacific Sales" at 1000 West 4th St. Ontario, California
91762

Web address is http://members.aol.com/pacificcb

Dealt with them a few times. 1st time was lousy. Gave them a chance to make it right and they did. Ordered twice since then and was satisfied.

From 6846467353683725211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7665b36066801b68,start
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Euro 3900 mod?
Date: 1999/11/16
Message-ID: <38321F88.5D49BFB4@nol.net>#1/1
X-Deja-AN: 549520736
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942802269 206.126.40.83 (Tue, 16 Nov 1999 20:31:09 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 20:31:09 EST
Newsgroups: rec.radio.cb

Where is the black plastic plug "CN5" I am supposed to move over one.
Idon't see it

-- Adam
Net Island
http://www.geocities.com/barefootadam/

From -1746419759737179247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <s341pit6hsq56@corp.supernews.com>
X-Deja-AN: 549523726
References: <eMUX3.6566$W%.21956735@firenze.visi.net> <s31082uihsq15@corp.supernews.com> <3830c249.3469447@news.cc.ucf.edu> <s33scumohsq21@corp.supernews.com> <3831f9e4.5219263@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Andy,
Thanks for the heads up. You gotta love that good 'ol MS Outlook!
How does my rig sound?

PB010

```
Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3831f9e4.5219263@news.iserv.net...
> Greetings!
>
> Check your options and make sure you use UUencode, most Newsreaders
> tolerate MIME - it just shows extra garbage. You might want to disable
> the HTML formatting too.
>
> You'll see "=" signs at the end of your lines, this is so that MIME
> readers don't "truncate" and CR+LF - instead it "wraps". Otherwise we
> see "=20" as an (esc) sequence.
>
> Some ISP servers don't filter that, e.g. - like AOL. At least they
> don't re-format for their own users, instead they pass thru. Problem
> is with literal strings and how they're interpeted. Some routers will
> re-format the message so it's viewable - albeit full of extras, for
> both types of encoding.
>
> Those that use UUencode see a double message.
>
> UUencode? WYSIWYG - and you set the default font for your own eyes.
>
> Just wanted to let you know what we were seeing.
>
> While Dancing with the Mouse on Tue, 16 Nov 1999 19:14:51 -0500, the
> Modem interrupted with an MNI from ""PB010" <ball-sack@coolmail.com>",
> and the MotherBoard buffered this to Video RAM:
>
> :+> This is a multi-part message in MIME format.
> :+>
> :+> ------=_NextPart_000_0090_01BF3066.DB32CC00
> :+> Content-Type: text/plain;
> :+> charset="iso-8859-1"
> :+> Content-Transfer-Encoding: quoted-printable
> :+>
> :+> John,
> :+> You are not too detail oriented now, are you?  Allow me to quote the =
> :+> original thread:
> :+>
> :+> "Any one got any ideas how to turn up the output on a Uniden PC66XL =
> :+> Radio????
> :+> Email me please."
> :+>
> :+> Now I sure as heck don't see the user requesting both a pubic and =
> :+> private (e-mail) reply.  He is blatantly requesting a private e-mail.
=
> :+> He is even courteous and polishes off the request with a "please".  I
=
> :+> think I have a flair for the obvious, John.
> :+>
> :+> Also, John, I have 31 years military and commercial experience with =
> :+> SMTP/NNTP protocols (yes, they're that old), so I'm pretty sure I know
=
> :+> how to use MicriSh*t Outlook to post in newsgroups.  I was building
and =
> :+> optimizing ARPANET (...and among other systems you've never heard of)
=
> :+> before you even knew what a PC was.
> :+>
> :+> Nevertheless, I refuse posts that are requesting information via
private =
> :+> e-mail.  Back to my original statement:  This is a public newsgroup.
=
> :+> Questions/requests made public should be answered public.  That is
what =
> :+> I think is fair.
> :+>
> :+> 73's, and don't tie up 119!
> :+>
> :+> PB010
> :+>
> :+> John Jenkins <explorer@voyager.org> wrote in message =
> :+> news:3830c249.3469447@news.cc.ucf.edu...
> :+>   On Mon, 15 Nov 1999 17:02:05 -0500, "PB010" <ball-sack@coolmail.com>
> :+>   wrote:
> :+>
> :+>   >I know the tune up procedures, but I will not e-mail it.  This is a
> :+>   >public domain newsgroup.  Any questions made public should be =
> :+> answered
> :+>   >public.  Much to the chagrin of my aggravation originating from the
> :+>
> :+>   Unless of course the person who asked the question would rather be
> :+>   emailed.  You know you can post a public reply to this message and
at
> :+>   the same time have a copy emailed to the original author don't you?
> :+>   Thats the beauty of computers, they do so much for you
> :+>   automatically...
> :+>
> :+> ------=_NextPart_000_0090_01BF3066.DB32CC00
> :+> Content-Type: text/html;
> :+> charset="iso-8859-1"
> :+> Content-Transfer-Encoding: quoted-printable
> :+>
> :+> <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
> :+> <HTML><HEAD>
> :+> <META content=3D"text/html; charset=3Diso-8859-1" =
> :+> http-equiv=3DContent-Type>
> :+> <META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
> :+> <STYLE></STYLE>
> :+> </HEAD>
> :+> <BODY bgColor=3D#00ggff>
> :+> <DIV><FONT face=3DComic Sans size=3D2>John,</FONT></DIV>
> :+> <DIV><FONT face=3DComic Sans size=3D2>You are not too detail oriented
now, =
> :+> are=20
> :+> you?&nbsp; Allow me to quote the original thread:</FONT></DIV>
> :+> <DIV>&nbsp;</DIV>
> :+> <DIV><FONT face=3DFixedsys size=3D2><EM>"Any one got any ideas how to
turn
> I can even play around with it to make it look like garbage...
> =
> :+> up the=20
> :+> output on a Uniden PC66XL Radio????<BR><STRONG>Email me=20
> :+> please</STRONG>."</EM></FONT></DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
> :+> <DIV><FONT face=3DSymbol size=3D2>Now I sure as heck don't see the
user =
> :+> requesting=20
> :+> both a pubic <EM>and </EM>private (e-mail) reply.&nbsp; He is
blatantly=20
> :+> requesting a private e-mail.&nbsp; He is even courteous and polishes
off =
> :+> the=20
> :+> request with a "<EM>please</EM>".&nbsp; I <EM>think </EM>I have a
flair =
> :+> for the=20
> :+> obvious, John.</FONT></DIV>
> :+> <DIV>&nbsp;</DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2>Also, John, I have 31 years military
=
> :+> <EM>and=20
> :+> </EM>commercial experience with SMTP/NNTP protocols (yes, they're =
> :+> <EM>that=20
> :+> </EM>old), so I'm <EM>pretty </EM>sure I know how to use MicriSh*t =
> :+> Outlook to=20
> :+> post in newsgroups.&nbsp;&nbsp;I was building and&nbsp;optimizing =
> :+> ARPANET=20
> :+> (...and among other systems you've never heard of) before
you&nbsp;even =
> :+> knew=20
> :+> what a PC was.</FONT></DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2>Nevertheless, I refuse posts that
are =
> :+> requesting=20
> :+> information via private e-mail.&nbsp;&nbsp;Back to my original =
> :+> statement:&nbsp;=20
> :+> This is a public newsgroup.&nbsp; Questions/requests made public
should =
> :+> be=20
> :+> answered public.&nbsp; That is what I think is fair.</FONT></DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2>73's, and don't tie up =
> :+> 119!</FONT></DIV>
> :+> <DIV>&nbsp;</DIV>
> :+> <DIV><FONT face=3DTahoma size=3D2><STRONG>PB010</STRONG></FONT></DIV>
> :+> <DIV>&nbsp;</DIV>
> :+> <DIV>John Jenkins &lt;<A=20
> :+> href=3D"mailto:explorer@voyager.org">explorer@voyager.org</A>&gt;
wrote =
> :+> in message=20
> :+> <A=20
> :+>
href=3D"news:3830c249.3469447@news.cc.ucf.edu">news:3830c249.3469447@news=
> :+> .cc.ucf.edu</A>...</DIV>
> :+> <BLOCKQUOTE=20
> :+> style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px;
MARGIN-RIGHT: =
> :+> 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">On=20
> :+>   Mon, 15 Nov 1999 17:02:05 -0500, "PB010" &lt;<A=20
> :+>   =
> :+>
href=3D"mailto:ball-sack@coolmail.com">ball-sack@coolmail.com</A>&gt;<BR>=
> :+> wrote:<BR><BR>&gt;I=20
> :+>   know the tune up procedures, but I will not e-mail it.&nbsp; This
is=20
> :+>   a<BR>&gt;public domain newsgroup.&nbsp; Any questions made public =
> :+> should be=20
> :+>   answered<BR>&gt;public.&nbsp; Much to the chagrin of my
aggravation=20
> :+>   originating from the<BR><BR>Unless of course the person who asked
the =
> :+> question=20
> :+>   would rather be<BR>emailed.&nbsp; You know you can post a public
reply =
> :+> to this=20
> :+>   message and at<BR>the same time have a copy emailed to the original
=
> :+> author=20
> :+>   don't you?<BR>Thats the beauty of computers, they do so much for=20
> :+>   you<BR>automatically...</BLOCKQUOTE></BODY></HTML>
> :+>
> :+> ------=_NextPart_000_0090_01BF3066.DB32CC00--
> :+>
>
>
```

```
From 6814810743736121091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
```

Message-ID: <s341qng1hsq61@corp.supernews.com>#1/1
X-Deja-AN: 549523727
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com> <3830c249.3469447@news.cc.ucf.edu>
<s33scumohsq21@corp.supernews.com> <3831FE0C.E6AB4225@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

VERY detail oriented my friend!!!!!
Kudos.

PB010

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:3831FE0C.E6AB4225@hotmail.com...
> PB010 wrote:
>
> 73's, and don't tie up 119!
>
> You mean I can't send out 10 copies of this message?!?!
>

From -923331556966664994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820f6d8931b7fc6d,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: New Radio Review... President James
Date: 1999/11/16
Message-ID: <mUnY3.16346$Ph7.120096@insync>#1/1
X-Deja-AN: 549526810
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942803602 208.169.172.11 (Tue, 16 Nov 1999 19:53:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 19:53:22 CST
Newsgroups: rec.radio.cb

Got a new radio to play with today. Actually, it has been on the market for
quite a while, but nobody I have talked to stateside has EVER seen one.

It is a model President James, 240 (26.065 to 28.755) Channel AM / FM unit. Very similar to the President George in that the unlock codes are the same. The modification to get it up and running on all 240 channels was a breeze, and easily found on the internet.

Hooking it up on the bench, I see stock out of it just as President advertises.... 2 watts to 8 watts variable key (both AM and FM), and 100 percent modulation wherever you set the carrier. This works out to nearly 25 watts PEP on all the way up, and slightly less than 10 watts PEP with the carrier control all the way down.

RX section was good.. Very good sensitivity, however, I did notice one quirk... When on the A band, on channel 5, I could hear 27.025 the same as if I was on 27.025. Not harmonically related, but plain as day. Could be a quirk, or could be something related to my setup. Not sure, and didn't really play with it long enough to see if it was due to being cold or something similar.

After doing a slight tune-up on the bench, the radio really came alive... I could set the carrier as low as 1 watt, and up to 18 watts. When set to 18 watts, it would hold 100 percent modulation, and swung to a rock solid 50 watts!

Low power (amc defeated, variable turned up all the way) I was able to see 1 watt swinging to 35 watts! This is a low level modulated radio, and I will be the first to say that I was VERY skeptical because of this, but as in the George, it sounds great! However, unless you run near 4 watts of carrier (like a Galaxy), it sounds distorted on AM.

Their are separate power controls (internal) for AM and FM, so you can set the am section of the transmitter up to do exactly what you want, then crank up the FM section for even more power output. FM works great, as well.

I set mine up to do 10 watts of carrier and swing to 28. This seemed to sound the best, and corresponds to 100 percent modulation (or nearly so).

Radio has a roger beep (which is QUITE low in frequency... Sounds very distinct), reverb (they call it echo) that is quite pleasing.. Sounds like someone in a grocery store when their is nobody in it at night. This is variable, but I left mine where it was when I got the radio.

For metering, it is the standard Uniden 90s model LED display... Ala Pro 610e. Looks good, and you can make out what it is saying. Includes Mod, S/RF and SWR.

Radio does scanning both in memory channels (unfortunately, their are only 4, but they do hold frequency and mode) as well as band scan. I was unable to test the bandscan because of the high level of skip in tonight. Maybe next time.

Radio has dual lighting, green and orange.. Guess Alpine and Kenwood got their standards even in the CB market! ;-)

Anyway, this looks to be a good radio. I am happy with it, and will keep it and use it, rather than stuff it in the closet where most of the other "export" radios are sitting. I haven't ever seen one in the states, and neither has anyone else that I talked to. I picked it up via auction on E-Bay, so it was used, but I am happy with both the deal and the radio.

If anyone else has questions, feel free to ask.

Toll Free

From 9211520283952819915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a50ce13f6a4a0856
X-Google-Attributes: gid106d41,public
From: "geiter" <geiter@email.msn.com>
Subject: Colbra 148gtl
Date: 1999/11/16
Message-ID: <#madp#JM$GA.176@cpmsnbbsa05>#1/1
X-Deja-AN: 549529728
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Thanks for the help. I finally found R131

From -2284699022174212251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/16
Message-ID: <38320FE2.312E@mobiletel.com>#1/1
X-Deja-AN: 549537419
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net> <3831F0E3.3E75949F@hotmail.com>
Content-Type: text/plain; charset=us-ascii

Organization: AMC Internet
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> Dearest Dwight,
>
> I'm half wondering if you are trawling for flames on this one. I assure you it
is
> possible to work the world on very modest equipment on 11m. I have spoken from
> this continent to Asia and the Pacific rim many times. And I've done it with,
dare
> I say it, legal equipment. I've spoken to Australia and Japan on several
> occaisions. I do admit that I have never spoken to China nor Antarctica though.
I
> don't even know if China has many CBs. Most people there are saving up for a new
> bicycle, not a CB radio! And most people in Antarctica (all 27 of them) are
> probably busy working on scientific research anyway.
>
25 watts has gotten me to the Falklands, Japan, Australia on 10 meters,
I did work the S.Pole station KC4AAA. All is possible with an opening.
However, China has just allowed Amateur Radio, the transmitters are kept
at club locations but htere is talk of allowing home base sets. Comms
are very tightly controlled. Remember the square?
Martin
> MC
>
> Dwight Stewart wrote:
>
> > Aaron Childs wrote:
> > >
> > > What a pompus, self-righteous ass! Hey guys, not all of us ham..and in my
> > > case a professional AND ham radio person are not like this guy. Some of us
> > > are willing to open are minds to different ideas. I have seen proof that it
> > > CAN be done.. although I've yet to see proof of it BEING done.
> >
> >   The person claimed to have contacted 112 countries with a 25 watt
> > radio and an Antron 99. Since there are only 260 countries in the whole
> > world, that would mean that he has contacted nearly half the countries
> > in the whole world (on ll-meters and with that radio equipment).
> >
> >   Far more than half of the world is out of the skip capabilities of
> > 11-meters. For example, it would be impossible to contact China with a
> > CB radio in New York. An 11-meter signal simply cannot skip that far
> > (no matter how much power you are using - and it is absolutely certain
> > that it cannot be done with a 25 watt radio and a simple antenna).
> >
> >   However, since you have seen "proof" that it can be done, perhaps you
> > would like to share that "proof" with us. Until then, perhaps you
> > should be careful who you are calling a "pompus, self-righteous ass."
> > Someone might apply that phrase to you.

> >
> > Dwight Stewart
> > Amateur Radio, Technician
> > F.C.C. License: W5NET
> > http://www.qsl.net/w5net

```
From -164022939070001483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8411c66d78bea704,start
X-Google-Attributes: gid106d41,public
From: "Bruce" <skynite@email.msn.com>
Subject: WTB: REGENCY RANGE GAIN II
Date: 1999/11/16
Message-ID: <ee7t4QKM$GA.287@cpmsnbbsa03>#1/1
X-Deja-AN: 549537420
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Hi,
I am looking for a mint condition Regency Range Gain II 23 channel tube CB transceiver. Would prefer the original mic and manual. Will pay good price for such a radio , box would be a real plus!
Email me if you have one of this description.
Thanks
Bruce

```
From 767070469827511344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: tnom@mucks.net
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <IRgyOKx=JWU7aiYm47CsW8+ZA5fM@4ax.com>#1/1
X-Deja-AN: 549544392
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3830c48d.4049235@news.cc.ucf.edu> <38318912.22082130@news.akorn.net>
<3831913b.8402075@news.mcn.org>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb
```

snip
>Funny, I can't even get NEC modeling programs to show that adding
>radials lowers the take off angle. Changing ground conditions? Yes.
>Adding radials? No. They do increase the gain slightly by improving
>the antenna efficiency but not the angle.
>
>Of course, if you wish to blindly forge ahead with nothing more than
>an advertising brochure as a foundation - then all things are
>possible.
>
>73
>Danny

The ground radials chief function is to help decouple the antenna from the coax.

A typical end fed half wave mounted one wavelength high over average ground will have 3.09dbi at a 24 degree takeoff angle.

Adding four quarter wave drooping ground radials will take this same antenna to 3.47dbi at the same takeoff angle

From -1454346565419012848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mod man
Date: 1999/11/16
Message-ID: <o6pY3.16347$Ph7.120221@insync>#1/1
X-Deja-AN: 549551367
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942808596 208.169.172.11 (Tue, 16 Nov 1999 21:16:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:16:36 CST
Newsgroups: rec.radio.cb

President James

Toll Free

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991116211529.23837.00000207@ng-cp1.aol.com...
> If anyone needs to know any mods for any radio, ask me, i have all the
mods for
> every radio in history. just name it.

>
> Buckaroo "223" in Atlanta, Ga ....Standin by

From -1987127976853790025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <UbpY3.16349$Ph7.120152@insync>#1/1
X-Deja-AN: 549552297
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <3831FAE1.4FBAD7DC@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942808948 208.169.172.11 (Tue, 16 Nov 1999 21:22:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:22:28 CST
Newsgroups: rec.radio.cb

O.K.

Mine runs at 16.5 day to day, and I have rolled it up to nearly 20 before.

Last time it blew, I was at 24+ volts, but that was because the regulator
failed and the alternator went full field.

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:3831FAE1.4FBAD7DC@hotmail.com...
>
>
> PROZAC 625 wrote:
> >
> > ICM I HEAR THAT ILL PUT MY DAVE MADES UP AGANST ANYONE WITH EQUAL AMOUT
OF
> > PILLS. TEXAS STAR WATCH OUT.
>
> But your gonna' have to use the same voltage.

```
From 6683516395295345784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,689b9a68465f8b8a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Jo Gunn Beams For Sale.
Date: 1999/11/16
Message-ID: <U9pY3.16348$Ph7.120229@insync>#1/1
X-Deja-AN: 549552298
References: <23698-382DF559-176@storefull-218.iap.bryant.webtv.net>
<19991114182140.10456.00001072@ng-cm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942808820 208.169.172.11 (Tue, 16 Nov 1999 21:20:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:20:20 CST
Newsgroups: rec.radio.cb

It is the 3 element.


Toll Free

CB DXER <cbdxer@aol.com> wrote in message
news:19991114182140.10456.00001072@ng-cm1.aol.com...
> But it does not say which one you have for sale!





From -7693964616951855943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <ffpY3.16351$Ph7.120246@insync>#1/1
X-Deja-AN: 549552300
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<zGlY3.23$8J.2533@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Complaints-To: abuse@insync.net
X-Trace: insync 942809163 208.169.172.11 (Tue, 16 Nov 1999 21:26:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:26:03 CST
Newsgroups: rec.radio.cb

The comment was not put out here to be answered, but you did get the correct answer.

--Toll Free

GetSum <getsum@steelmobile.com> wrote in message
news:zGlY3.23$8J.2533@news2.voicenet.com...
> nope. to combine 3 ports you would use a 3 port combiner not a 2 port.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Qk0Y3.15869$Ph7.117593@insync...
> > So,
> >
> > Your saying that they use a basic two port combiner to combine three
> ports?
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> > GetSum <getsum@steelmobile.com> wrote in message
> > news:%10Y3.10$hk.1222@news2.voicenet.com...
> > > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> > >
> > > Tim <zeroeightytwo@aol.come> wrote in message
> > > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > > he told me he just doesnt like the designs used in 12 pill amps. it
> wsnt
> > > > nothing against prime's boxes.
> > > >
> > > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > >
> > > > >I asked toll the same thing but I didn't get an email yet!!!!
> > > >
> > > >
> > > > Good luck and best regards from Tim 082.

> > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > LD-DX Group http://come.to/limadelta
> > > > Kp-DX Group http://www.gate.net/~kp
> > > > Daily Updated 11 Meter DX News
> > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > >
> >
> >
>

From -3529046307388641155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/16
Message-ID: <fnpY3.16353$Ph7.120170@insync>#1/1
X-Deja-AN: 549552301
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942809675 208.169.172.11 (Tue, 16 Nov 1999 21:34:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:34:35 CST
Newsgroups: rec.radio.cb

i listen to 6 a lot and all I hear is the person talking to toll not toll himself.
I know your going to say Im full of sh!t but it is true

Then, he goes on to say.....

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:uKmY3.688$lY5.6384@news.rdc1.nj.home.com...
> you mean I know why I dont hear toll ? Yeah cause he is a mud duck.

So, either I am a mudduck, or he hears people coming back to me all the time.

One way or the other, you can't have your cake and eat it too...

If you want to hear me, listen at 11:30 to 12:30 CST for lunchtime skip, then again at 4:00 to 5:00 in the afternoon, CST, for the skip on the way home.

I am out their a grand total of 2 hours a day, unless I stay out because I am having fun, or because their is nothing else to do.

Still, if you hear people coming back to me, how can I be a duck?

One way, or the other.

--Toll Free

From 6262533082414956036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/16
Message-ID: <80t7rf$mc2$1@news1.alltel.net>#1/1
X-Deja-AN: 549555924
References: <382CDC50.23760D89@hotmail.com> <19991116135725.16992.00000181@ng-fi1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942809775 22914 162.39.156.179 (17 Nov 1999 03:36:15 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 03:36:15 GMT
Newsgroups: rec.radio.cb

hmmmmm,   couldn't satisfy her huh?   guess she had to look elsewhere...

dave

Pll02a <pll02a@aol.com> wrote in message news:19991116135725.16992.00000181@ng-fi1.aol.com...
> >You can descramble an inverted speech
> >cordless phone with a WT and an SSB CB.

```
> >
>
> the first cordless phone that rad shack came out with back in the 80's
used 1
> mhz AM for the base freq and 30 mhz AM for the hand set.
> i bought one for my ex-wife so she could chatter on the phone while taking
care
> of the baby.
> i pulled into the driveway after work one night with the old style analog
tuned
> AM car radio in my 73 pontiac tuned to a station near 1,000 khz.
> i didn't know, at the time, what freqs the phone was on but that night i
got a
> lesson in cordless phone technology and her extra curicular activities.
> this is why she is my EX-WIFE. :):):):):):)
>                                              jeff
>
>
```

```
From -7975492004197999996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b2b72158c6f6d4b0,start
X-Google-Attributes: gid106d41,public
From: "Punk" <cc.m@angelfire.com>
Subject: Punk Rock From Argentina
Date: 1999/11/16
Message-ID: <80raad$4lq$1@vnews.prima.com.ar>#1/1
X-Deja-AN: 549555925
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

www.labelrecord.com

Hardcore/Punk From America Latina

-Flema
-Todos Tus Muertos
-Mal de Parkinson
-Fun People
-SuperUva
-Doble Fuerza
-Sekos de Vientre
-Bulldog
-Violadores
and more



Visit www.labelrecord.com
```

```
From 2849167538325282548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/16
Message-ID: <80t8i6$qd7$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 549555927
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net> <3830992D.A11A1C52@nol.net>
X-Server-Date: 17 Nov 1999 03:48:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Sorry to burst yours, I can find new ones for $320-350.


Adam wrote in message <3830992D.A11A1C52@nol.net>...
>Sorry to burst your bubble but new ones go for more like $425.00
>
>-Adam
>
>Leon Snider wrote:
>
>> Any DEALER want,or be willing,to sell a TS667v(NIB) for $300,shipped??
USPS
>> money order!This is a legitimate offer......not dreaming! Thanks for all
>> answers. Leon
>
>--
>Net Island
>http://www.geocities.com/barefootadam/
>
>





From -6194396329910117444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
```

```
Subject: Re: i need more wattage!  for a uniden grant xl !!
Date: 1999/11/16
Message-ID: <80t8ln$fbd$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 549555928
References: <hmSX3.15796$Ph7.116460@insync> <19991115211506.07478.00001672@ng-
fg1.aol.com>
X-Server-Date: 17 Nov 1999 03:50:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

As long as you go back with your jealous ones.


RHOOLIGAN2 wrote in message
<19991115211506.07478.00001672@ng-fg1.aol.com>...
><<Subject: Re: i need more wattage!  for a uniden grant xl !!
>From: "Toll Free" <tollfree@bigradios.com>
>Date: Mon, 15 November 1999 06:44 AM EST
>Message-id: <hmSX3.15796$Ph7.116460@insync>
>
>BUY A LINEAR!>>
>
>Yes, by all means, join the other selfish idiots with linears.
>
```

```
From 920569200690891225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/16
Message-ID: <8hpY3.16352$Ph7.120239@insync>#1/1
X-Deja-AN: 549555930
References: <38303d15.4210573@news3.buffnet.net>
<19991115143842.02213.00001241@ng-ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942809284 208.169.172.11 (Tue, 16 Nov 1999 21:28:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 Nov 1999 21:28:04 CST
Newsgroups: rec.radio.cb

So your sayin' you want to go <<both ways>>>  ???
'
```

Just kidding... Really come on back to CB.

It is still as much fun as it used to be .

Toll Free

MoisesNY <moisesny@aol.com> wrote in message
news:19991115143842.02213.00001241@ng-ck1.aol.com...
> Wow, antenna, did anyone ever try one of those back of the set antenna? I
had
> a big stick for my forst antenns, but when I wanted to move my radio to my
bed
> at night, I would put a back of the set I got from radio shack, and it
worked
> great for local people. Then I had a 3 element beam, but a storm took it
down,
> so I finally ended up with a 5/8 th wave which was great!... I mss my CB
days.
> Haven't been on for a while myself, but this newsgroup has me thinking
about a
> SSB mobile, but yes I am a h__ and talk on there too, but who says you
can't go
> back from time to time?

From 1539460619002957508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <PepY3.16350$Ph7.120232@insync>#1/1
X-Deja-AN: 549555931
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<r61Y3.16$hk.2306@news2.voicenet.com> <Mp3Y3.16150$Ph7.118106@insync>
<ezmY3.27$8J.3180@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942809135 208.169.172.11 (Tue, 16 Nov 1999 21:25:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Tue, 16 Nov 1999 21:25:35 CST
Newsgroups: rec.radio.cb

What I was trying to say is that you would not use a 2 pill combiner to run a 12 pill box on.

It is hard enough to get the balancing right on a two port combiner to where you are not burning up resistors, and most amp builders cannot get that right.

Dave and Cookie seem to do it right, so they have decent boxes for running "odd" sizes of pills in.

Still, you need to run the correct amount of drive into them, and then you are stuck with running odd pilled amps.

It seems easier to me to run a even number of transistors, then when SOMETHING does go wrong, the local idiot can fix them, rather than having to send them back to the manufacturer because he is one of about 10 people in the US that can understand how a port combiner / splitter REALLY works!

Toll Free

GetSum <getsum@steelmobile.com> wrote in message
news:ezmY3.27$8J.3180@news2.voicenet.com...
> Not true no such thing as an odd amp with this design, the
4,6,8,10,12,14,16
> etc all the way up all use the same type combiner every 2 pill stage gets
> another port, notice i didnt say 2 pill because of course no combiner is
> needed. So when combining 2 x 2 pill stages(4pill) a 2 port is used for
> that, when combining 3 x 2 pill stages(6pill) a 3 port combiner is used,
> when 4x 2 pill stages are combined (8 pill) then a 4 port, (10pill) 5
port,
> so a (12pill) would get a 6 port , and (16 pill would get a 8 port
combiner)
> and so on. Or it could be built in 4 pill stages you would then use a 3
> port combiner to combine the 3- 4 pill stages(12pill). Not sure what you
> were trying to say. But they do use the exact same thing,.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Mp3Y3.16150$Ph7.118106@insync...
> > So then,
> >
> > The two port based amplifiers (2, 4, 8, 16, 32) don't use the same
> splitters
> > and combiners the odd amps (6, 12, 24, 48) use then, do they.
> >
> > Seems to me that is what I said in the first place.
> >
> >

```
> >
> > Toll Free
> >
> > GetSum <getsum@steelmobile.com> wrote in message
> > news:r61Y3.16$hk.2306@news2.voicenet.com...
> > > No  one way would be a 6 port combiner and the other a 3 port
combiner.
> > the
> > > 6 port would be used when there are  2 pill stages where each 2 pill
> > output
> > > imp is  50 ohms then they are all combined with the 6 port and a LC
> > network,
> > > or the 3 port com would be used when 3 - 4 pill stage outputs are
> combined
> > > into a 3 port then into the LC network. Then there is the old days
when
> 5
> > > turns were used and  6 pills were  fed into one 3 port and the other 6
> > went
> > > into another 3 port combiners, which  then was combined and tuned at
> this
> > > point.
> > >
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:Qk0Y3.15869$Ph7.117593@insync...
> > > > So,
> > > >
> > > > Your saying that they use a basic two port combiner to combine three
> > > ports?
> > > >
> > > >
> > > >
> > > > Toll Free
> > > >
> > > >
> > > >
> > > >
> > > > GetSum <getsum@steelmobile.com> wrote in message
> > > > news:%10Y3.10$hk.1222@news2.voicenet.com...
> > > > > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> > > > >
> > > > > Tim <zeroeightytwo@aol.come> wrote in message
> > > > > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > > > > he told me he just doesnt like the designs used in 12 pill amps.
> it
> > > wsnt
> > > > > > nothing against prime's boxes.
> > > > > >
> > > > > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > > > > >
> > > > > > >I asked toll the same thing but I didn't get an email yet!!!!
> > > > > >
```

> > > > > >
> > > > > > Good luck and best regards from Tim 082.
> > > > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > > > LD-DX Group http://come.to/limadelta
> > > > > > Kp-DX Group http://www.gate.net/~kp
> > > > > > Daily Updated 11 Meter DX News
> > > > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > > > >
> > > >
> > > >
> > >
> >
> >
>

```
From 686334173501246327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: did icm use a echo box?
Date: 1999/11/16
Message-ID: <80t8fi$mgi$1@news1.alltel.net>#1/1
X-Deja-AN: 549558753
References: <80pvog$en0$1@news.smartworld.net> <19991116090422.02663.00000017@ng-
co1.aol.com> <80sle8$elg$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942810418 23058 162.39.156.179 (17 Nov 1999 03:46:58
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 03:46:58 GMT
Newsgroups: rec.radio.cb
```

ice cream man <pinhead_16@hotmail.com> wrote in message
news:80sle8$elg$1@news.smartworld.net...
> friend i sent the damn message one time, dig it , and i the great one do
not
> know what in the sam hill you are talking about ,but take care mr
> slimebander and don't get in my way or you will be crushed , stuffed and
> bagged and i the great one have spoken , icm lurking in the bushes waiting
> for my time, and you know what, it will be soon enough and the great
> invasion of that pristine territory known as channel 6 will begin and i
> cannot overemphasize that it will be jus tooooooooooooooooooooooooooooo
>
sweeeeeeeeeeeeeeeeeeeeeeeeeeeeeettttttttttttttttttttttttttttttttttttttt

> tttttttttttttttt, icm out
>

take it easy son,   forgive him for he knows not what he says....

pops

From 6859695693206757849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <80t91r$3sv$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 549561591
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net>
<3831f2eb.3434319@news.iserv.net> <P7nY3.11988$Xa5.203281@wbnws01.ne.mediaone.net>
X-Server-Date: 17 Nov 1999 03:56:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Okay. I didn't think the ST's were any longer an issue, since I am not a genius (I pretend I am to myself though) I thought this information was old news. I apologize for not contributing earlier:

25WST
Remove C809 and C819. Short pins 1 & 2 of IC802.

29WST
Remove C821 and C809. Short pins 1 & 2 of IC802.

29LTD-NH
Remove C809. Cut trace between IC801 pin 10, and IC802 pin 4. Short pins 1 & 2 of IC802.

148GTL-ST
Remove C35 and C16. Short pins 3 & 5 of the connector on the channel selector PCB.

I believe I go them in order. I'll help where I can, just email me.

Hank

Richard Camarata wrote in message ...
>Good Info... Thanks.
>
>I'll try to compile all the info and come up with a step-by-step process
for
>the Mods.
>
>Sounds as if this beast of a radio is one of the most difficult to properly
>modify.
>Good think I waited for the input of this group.
>
>I would conclude that the ST must be taken care of prior to mods.
>Too bad it was useful to pull in weak AM. (Horrible for SSB).
>
>I'll wait a few more days until the posts stop, then make the mods.
>
>Sure do wish I could pass the game plan by someone prior to committing.
>
>
>Handy Andy <CodysPC@Iserve.Net> wrote in message
>news:3831f2eb.3434319@news.iserv.net...
>> Greetings!
>>
>> Thank you. I thought there was few more parts, but you are correct.
>>
>> My memory needs post-it note pads!
>>
>> Too bad I fixed and gave it back, it's the one I had the headaches
>> over. I remember them asking to have it defeated and do some work.
>> After jumpering the ST switch I set about working on it, I know
>> theres' some other stuff that these two caps address, but the radio is
>> back in their hands. And they like the work. So, I'm sure someone else
>> will get their fingers in it and post some more mods out here soon.
>>
>> I just wish I remembered more of that had to be done. I do remember it
>> took the mods rather well. Mostly modulation and some re-work of the
>> driver/final section, and it was up to snuff and good enough!
>>
>> 4 months and a Divroce does that to people...sigh...
>>
>> While Dancing with the Mouse on Mon, 15 Nov 1999 19:28:15 -0500, the
>> Modem interrupted with an MNI from ""Hank Aaron"
>> <REMOVEjeffherrings@hotmail.com>", and the MotherBoard buffered this
>> to Video RAM:
>>
>> :+> These steps should be absolutely taken before using "common" found
>mods for
>> :+> the Cobra 148 GTL.

```
>> :+>
>> :+> Remove C35 and C16.  Short pins 3-(red wire) and 5 (yellow wire) of
>the
>> :+> connector on the channel selector PCB.
>> :+>
>> :+> I have found by study that this is the most direct way (while best
>sounding)
>> :+> of smashing ST more less.
>> :+>
>> :+> Hank
>> :+>
>> :+>
>> :+>
>> :+> Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
>> :+> >Greetings!
>> :+> >
>> :+> >Just don't buy an ST when it comes to figuring out what to do with
>> :+> >R131.
>> :+> >
>> :+> >Taking R131 out, and having ST, doesn't do anything for it. ST is
the
>> :+> >actual "Bottleneck". I'm looking to find sites that actually have
>> :+> >removed the ST function, because I'll link to them due to the sheer
>> :+> >number of questions I'm Emailed about this ST verus non-ST stuff.
>> :+> >
>> :+> >While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
>> :+> >Modem interrupted with an MNI from ""Richard Camarata"
>> :+> ><rtcamarata@mediaone.net>", and the MotherBoard buffered this to
>Video
>> :+> >RAM:
>> :+> >
>> :+> >:+> I have heard conflicting modification procedures for the
>modulation for
>> :+> the
>> :+> >:+> Cobra 148 GTL ST.
>> :+> >:+>
>> :+> >:+> They say to cut R131.  (Yet I heard from someone that you should
>not
>> :+> cut the
>> :+> >:+> R131 if you have a radio with Sound Tracker).
>> :+> >:+>
>> :+> >:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
>> :+> >:+> Adjust VR11 for the SSB Power. (Clockwise)
>> :+> >:+>
>> :+> >:+> Anybody know what to do with the R131 on a Sound Tracker (ST)
>Radio?
>> :+> >:+>
>> :+> >:+> Thanks.
>> :+> >:+>
>> :+> >:+>
>> :+> >
>> :+> >
>> :+> >Regards!
>> :+> >:+> Andy <+:
>> :+> >.                                           ^ ~- '
>> :+> >.                                        o  *  .  !
>> :+> >... You could be a CB'er when...         \\ ^|||^ //
>> :+> >... You spend more time fixing        --<< OH DRAT!>>--
>> :+> >... your radio, than talking on it!       file://|| ||\\
>> :+> >.                                         .-------.
>> :+> >. http://www.iserv.net/~codyspc/          | = oo.~|
>> :+> >.                                         '-------'
>> :+>
>> :+>
>>
>> Regards!
>> :+> Andy <+:
>>
>> ... You know you're no longer a mud-duck when...
>> ... You break their squelch, owe them a new needle,
>> ... and rattle their speakers so bad that their
>> ... Dentures fall out!
>> .                          --- Handy Andy
>>
>> http://www.iserv.net/~codyspc
>
>
```

From 8180573000299224912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Power mics & FM
Date: 1999/11/16
Message-ID: <80t8t0$ml0$1@news1.alltel.net>#1/1
X-Deja-AN: 549561592
References: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>
<80smfr$c7u$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942810848 23200 162.39.156.179 (17 Nov 1999 03:54:08 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 03:54:08 GMT
Newsgroups: rec.radio.cb

the receiving radio will only accept so much deveation (misspelled) and will clip it...   thus making your signal break up....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

John L. Wilkerson Jr. <jwilkers@netcom.com> wrote in message
news:80smfr$c7u$1@nntp9.atl.mindspring.net...
> thumper485@webtv.net (Chris) writes:
>
> >In an FM signal the frequency changes and not the amplitude, so is a
> >cranked up power mic like the D104 really needed?
>
>
> Not at all... plus it will cause your signal to overdeviate.. thus
> distorting your signal.
> --
> John L. Wilkerson Jr.   jwilkers@netcom.com
>
http://members.tripod.com/~jwilkers/frspage.html
> See website above for Family Radio Service info for family safety &
security.

From 7361187783292794704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <80t90t$mml$1@news1.alltel.net>#1/1
X-Deja-AN: 549561593
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<19991116150419.10983.00000086@ng-fe1.aol.com> <3831de71@news.shreve.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942810973 23253 162.39.156.179 (17 Nov 1999 03:56:13
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 03:56:13 GMT
Newsgroups: rec.radio.cb

```
I think buckeroo is ready to go to work as a CB tech...  he knows as much as
most of them do...

dave


www.exportradios.com <tech@exportradios.com> wrote in message
news:3831de71@news.shreve.net...
> Cutting D-9 causes over-modulation, watch the scope with a 1K tone
injected,
> very sloppy, tune the 1K Ohm potentiometer(VR5) for maximum power.
>
>
> Buckaroo223 <cbboy@aol.com> wrote in message
> news:19991116150419.10983.00000086@ng-fe1.aol.com...
> > You cut D9 for modulation and L10, L9, L8 for wattage. GOOD LUCK
>
>
```

```
From 7644944466222199036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: tnom@mucks.net
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <byYyONkPrZFs4SkJiE6Mpg+RFhUK@4ax.com>#1/1
X-Deja-AN: 549565280
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Mon, 15 Nov 1999 16:50:38 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

>        ******
>
>     Sorry Tracy,
>
>  We're not talking about beam antenna, we're
>talking vertically polarized colinear arrays.
>  You of all people should know better than this!
```

>Just go look at the colinear designs that they
>use for vhf and uhf stations and repeaters....
> There are vhf and uhf vertical colinear arrays
>in the 9 - 15 db gain region and beyond. The same
>type of design applies to the antron 99. If you
>want to compare apples, well then let's compare
>apples and leave the rest of the fruit out of
>discussion!
>
>   Jack

Jack when are you going to learn. Collinear in the dictionary
simply means in line.

In the antenna world it's a little more complex. It means at least two
half wave elements are in-line, and are fed in phase.

You use the simple definition. Why?......I'd love to answer that but
I will leave that for someone else.

Just answer this. Why is the A99 advertised as a 9.9dbi antenna
in CB publications and also advertised as a 3dbi antenna in Amateur
publications? Is it that much more effective at 27mhz?

From -5531323639627615876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Mod man
Date: 1999/11/16
Message-ID: <80t9qi$mvg$1@news1.alltel.net>#1/1
X-Deja-AN: 549565283
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942811794 23536 162.39.156.179 (17 Nov 1999 04:09:54 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 04:09:54 GMT
Newsgroups: rec.radio.cb

I need the mod for a Utica 6 to put on the CAP freqs...

dave

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991116211529.23837.00000207@ng-cp1.aol.com...

> If anyone needs to know any mods for any radio, ask me, i have all the
mods for
> every radio in history. just name it.
>
> Buckaroo "223" in Atlanta, Ga ....Standin by

From 212214241833125904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7665b36066801b68
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Euro 3900 mod?
Date: 1999/11/16
Message-ID: <luqY3.20764$YI2.903726@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 549572043
References: <38321F88.5D49BFB4@nol.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942814225 205.232.180.110 (Tue, 16 Nov 1999 23:50:25 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 16 Nov 1999 23:50:25 EST
Newsgroups: rec.radio.cb

It says "CN5" on the BOARD right next to the plug. It is in the CENTER of
the board, near the front. Move it over ONE space to the left.
Adam wrote in message <38321F88.5D49BFB4@nol.net>...
>Where is the black plastic plug "CN5" I am supposed to move over one.
>Idon't see it
>
>-- Adam
>Net Island
>http://www.geocities.com/barefootadam/
>
>

From -6417854148226296438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/16
Message-ID: <80tc7n$jav$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549575789
References: <19991115035107.08341.00001140@ng-ft1.aol.com>

```
<19991116173749.14572.00000084@ng-fq1.aol.com>
X-Priority: 3
X-Server-Date: 17 Nov 1999 04:51:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")====}lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

What about the variable power mod for this radio?
Buckaroo223 <cbboy@aol.com> wrote in message
news:19991116173749.14572.00000084@ng-fq1.aol.com...
> You cut R131 for modulation........Turn VR11 for ssb power(doesn't matter
which
> way you turn it. RV10 for AM power.
>
>   Buckaroo "223"
```

```
From -9013761257097359404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Mod man
Date: 1999/11/16
Message-ID: <nrqY3.20760$YI2.903128@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 549575790
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
<80t9qi$mvg$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942814035 205.232.180.110 (Tue, 16 Nov 1999 23:47:15
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 16 Nov 1999 23:47:15 EST
Newsgroups: rec.radio.cb

23 channel 'Smokey.'
Hillbilly Dave wrote in message <80t9qi$mvg$1@news1.alltel.net>...
>I need the mod for a Utica 6 to put on the CAP freqs...
>
>dave
>
>
>Buckaroo223 <cbboy@aol.com> wrote in message
>news:19991116211529.23837.00000207@ng-cp1.aol.com...
>> If anyone needs to know any mods for any radio, ask me, i have all the
>mods for
>> every radio in history. just name it.
>>
```

```
>>  Buckaroo "223" in Atlanta, Ga ...........Standin by
>
>




From -5393895827015676532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Turning up a radio
Date: 1999/11/16
Message-ID: <80tcch$ffj$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549575791
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<19991116150419.10983.00000086@ng-fe1.aol.com> <3831de71@news.shreve.net>
<80t90t$mml$1@news1.alltel.net>
X-Priority: 3
X-Server-Date: 17 Nov 1999 04:53:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={llllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

He has been saving a long time to buy those Thomas publishing books.
Hillbilly Dave <daves@oztech.com> wrote in message
news:80t90t$mml$1@news1.alltel.net...
> I think buckeroo is ready to go to work as a CB tech...  he knows as much
as
> most of them do...
>
> dave
>
>
> www.exportradios.com <tech@exportradios.com> wrote in message
> news:3831de71@news.shreve.net...
> > Cutting D-9 causes over-modulation, watch the scope with a 1K tone
> injected,
> > very sloppy, tune the 1K Ohm potentiometer(VR5) for maximum power.
> >
> >
> > Buckaroo223 <cbboy@aol.com> wrote in message
> > news:19991116150419.10983.00000086@ng-fe1.aol.com...
> > > You cut D9 for modulation and L10, L9, L8 for wattage. GOOD LUCK
> >
> >
>
>
```

```
From 2430341286138986816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/16
Message-ID: <80td99$mhk$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549575795
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com> <s33tm228hsq89@corp.supernews.com>
<3TmY3.29$8J.3234@news2.voicenet.com> <W7pY3.745$lY5.7914@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 17 Nov 1999 05:08:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb


PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:W7pY3.745$lY5.7914@news.rdc1.nj.home.com...
> his 8 pill is a Dave Made!!
This is true but he would still be heard if it were some other brand of amp,
as long as it would perform as good as the Dave.
```

```
From 2895213608491928326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/16
Message-ID: <80td0h$muq$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549579813
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <3831FAE1.4FBAD7DC@hotmail.com>
<wXoY3.736$lY5.7694@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 17 Nov 1999 05:04:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

Well bring your ass to Memphis then Duck, we will grudge match after the break for $100 bucks, Your M80, I'll run a TS 250. I dont care what voltage you run, I have 2 M80's, 1 M40 and these two boxes do no more than an older Texas star 250, or 1 pill. Buy you some good test equipment and you to will see this.
I am not ragging Dave, I ran his equipment for years, and that was all in keydowns, I just know that these two Texas star's mention will run damn close with his at 14 volts.

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:wXoY3.736$lY5.7694@news.rdc1.nj.home.com...
> Who says?
>
>

From -1991831169813697494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/16
Message-ID: <80tdnr$od2$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 549579815
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<r61Y3.16$hk.2306@news2.voicenet.com> <Mp3Y3.16150$Ph7.118106@insync>
<ezmY3.27$8J.3180@news2.voicenet.com> <PepY3.16350$Ph7.120232@insync>
X-Priority: 3
X-Server-Date: 17 Nov 1999 05:16:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={lllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

```
                               PORT O LET!

                                    0   0
                               0             0
                               0             0
                                    0   0
```

OR IS IT POT O LET!
Hell it should have little wooden horses around it, dont you think!!!!!!!!!!!!!!!

HUMMM?

From 1276087423889973502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Mod man
Date: 1999/11/16
Message-ID: <3832356B.282949AF@hotmail.com>#1/1
X-Deja-AN: 549586253
Content-Transfer-Encoding: 7bit
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942814646 24.3.61.159 (Tue, 16 Nov 1999 23:57:26 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 23:57:26 EST
Newsgroups: rec.radio.cb

Buckaroo223 wrote:
>
> If anyone needs to know any mods for any radio, ask me, i have all the mods for
> every radio in history. just name it.
>
> Buckaroo "223" in Atlanta, Ga ....Standin by

Spike wants it for a TRC-446. (spike@globaldialog.com)
Dave and Debby want it for a TRC-502 (truth@planetc.com)

From -6098035520981605589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: New Rules about Russian CB Contest 2000
Date: 1999/11/16
Message-ID: <80tjdm$p51$1@news.infotel.ru>#1/1

```
X-Deja-AN: 549589197
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000E_01BF3073.87DF64C0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_000E_01BF3073.87DF64C0
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

Hello All!

Look at Russian CB Pages of Contest at CB Band =
http://www.krasnodar.ru/bakra/kubancb/contest.html

Vlad/ 50KR02.

------=_NextPart_000_000E_01BF3073.87DF64C0
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Hello =
All!</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Look at Russian =
CB Pages of=20
Contest at CB Band <A=20
href=3D"http://www.krasnodar.ru/bakra/kubancb/contest.html">http://www.kr=
asnodar.ru/bakra/kubancb/contest.html</A></FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Arial Cyr" size=3D2>Vlad/ =
50KR02.</FONT></DIV></BODY></HTML>

------=_NextPart_000_000E_01BF3073.87DF64C0--
```

From 8416903359729852857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544,start
X-Google-Attributes: gid106d41,public
From: <bierbier@freewwweb.com>
Subject: Specifications for Super Scanner Antenna.
Date: 1999/11/16
Message-ID: <80tgan$80f$1@news.smartworld.net>#1/1
X-Deja-AN: 549589198
Sender: bierbierbier@freewwweb.com@*@1cust179.tnt11.lax3.da.uu.net
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Does anybody happen to know the specifications for a Super Scanner Antenna (db gain and power handing)? Friend has one and does not have a spec. sheet.

Thanks

Gary

bierbier@netzero.net

From 8351333516891930496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Need radials on base antenna?
Date: 1999/11/16
Message-ID: <38323020_1@news.greatbasin.net>#1/1
X-Deja-AN: 549600034
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-int.news.prodigy.com> <38307BBE.6DC482C0@cybertrails.com>
X-Trace: 16 Nov 1999 20:33:36 -0800, rno-max13a-58.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Jack Thurston <fire228@cybertrails.com> wrote in message

news:38307BBE.6DC482C0@cybertrails.com...
>   ******
>
>   Y2K is a hoax. The GPK-1 isn't!
>
>   Jack
>
>   http://www.angelfire.com/az/firecommunications/

Ok, I'm gonna repeat myself here. Some time ago I wrote this NG that I was in fact the guy that gave the ground plane kit to all of you. Naturally, I don't claim to have invented ground plane radials but I did in fact give this idea to a certain manufacturer and they ran with it until you have what you have now.

The radials I had made were to answer a small tvi problem a customer of ours had. I figured I knew why the Antron was doing it and thought the problem could be abated, or nearly so,with some decoupling. I also thought maybe a small change in pattern would also help get more range locally.

In this particular case I was correct. I minimized the tvi / phone rfi issue for my customer and he also found a slight improvement in his local coverage into certain areas.

Not unlike Dr. Freud's couch, these ground plane radials were never meant to be a business unto themselves.

In explaining this before, I said not everyone would notice the improvement in range or tvi reduction. The change in pattern is subtle in most cases and would only be noticed by gaining an ability to talk a little better into areas that were beforehand very marginal. These kits were not what you'd call "a linear in a box,,,just add water".

I also explained that most of today's halfwave or bigger antennas did not absolutely require a gpkit as the halfwave has the proper current distributions already.

So for those that tout the groundplane kits as the end-all be-all of antenna accessories...forget it.
For those of you trying to call it a hoax..you can forget that too. There is a purpose to them other than a gimmick and money.

As for me? I forgot it too 'cause I never did get even a thank you from any of those manufacturers who picked up on this and went with it. Next time I'll be a bit more careful of what ideas I give out.

Bob C

From 2278919076443999325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/17

Message-ID: <3831F0E3.3E75949F@hotmail.com>#1/1
X-Deja-AN: 549495137
Content-Transfer-Encoding: 7bit
References: <381EB420.864AA6ED@amouse.net> <19991102082049.06330.00000201@ng-ft1.aol.com> <381F2217.B4695294@amouse.net> <382f17f3.0@news.modempool.com> <382FB9FB.C5039512@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942797093 24.66.26.174 (Tue, 16 Nov 1999 16:04:53 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 16:04:53 PST
Newsgroups: rec.radio.cb

Dearest Dwight,

I'm half wondering if you are trawling for flames on this one. I assure you it is possible to work the world on very modest equipment on 11m. I have spoken from this continent to Asia and the Pacific rim many times. And I've done it with, dare I say it, legal equipment. I've spoken to Australia and Japan on several occaisions. I do admit that I have never spoken to China nor Antarctica though. I don't even know if China has many CBs. Most people there are saving up for a new bicycle, not a CB radio! And most people in Antarctica (all 27 of them) are probably busy working on scientific research anyway.

MC

Dwight Stewart wrote:

> Aaron Childs wrote:
> >
> > What a pompus, self-righteous ass! Hey guys, not all of us ham..and in my
> > case a professional AND ham radio person are not like this guy. Some of us
> > are willing to open are minds to different ideas. I have seen proof that it
> > CAN be done.. although I've yet to see proof of it BEING done.
>
>   The person claimed to have contacted 112 countries with a 25 watt
> radio and an Antron 99. Since there are only 260 countries in the whole
> world, that would mean that he has contacted nearly half the countries
> in the whole world (on 11-meters and with that radio equipment).
>
>   Far more than half of the world is out of the skip capabilities of
> 11-meters. For example, it would be impossible to contact China with a
> CB radio in New York. An 11-meter signal simply cannot skip that far
> (no matter how much power you are using - and it is absolutely certain
> that it cannot be done with a 25 watt radio and a simple antenna).
>
>   However, since you have seen "proof" that it can be done, perhaps you
> would like to share that "proof" with us. Until then, perhaps you
> should be careful who you are calling a "pompus, self-righteous ass."

> Someone might apply that phrase to you.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 1287040690198098186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Totally Out of Hand!
Date: 1999/11/17
Message-ID: <3831f2a4.3363460@news.iserv.net>
X-Deja-AN: 549497920
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <80i3fl$t66$1@nntp6.atl.mindspring.net>
<382F84B9.E83A4461@bob.com>
X-Trace: typ11.nn.bcandid.com 942797515 206.67.165.157 (Tue, 16 Nov 1999 19:11:55 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 19:11:55 EST
Newsgroups: rec.radio.cb

Greetings!

Good points Bob.

This subject of trimming gets way too complex for the average CB'er and may hinder their development.

As I dabble in this stuff, most of what I've learned isn't going to do the average Joe a d*mn bit of good aside for the obvious.

Life around a CB should never be difficult. Some people seems to argue finer points when the whole outlook is simple.

"They focus too much on the tree and not enough on the forest around it" - it's a good motto, and the whole threaded mess fits it.

I'll always say that if it works for you, then use it.

If performance doesn't seem to be like it should, then let's talk.

I don't know how I got dragged into this mess, except to defend the special considerations that require such a technique.

When people use 18' just for their own reasons, then I'd prefer to leave them to their desire.

Besides, if they only needed 12-14 feet to reach the radio, and the connections are pre-molded, and soldered - why bother trimming up the excess just to look good?

My asked questions' have always been, "No, it works fine just like it is. You can leave it alone."

You don't obtain any extra "gain" from removing 4 feet.

You may suffer problems with a poor connection later on, because you had to re-do a connection.

A proper location, good mount, and soldered and sealed connectors always provide support so you don't have to concern yourself if you have an "Apparent" or "True" SWR problem.

The CB'er would rather worry about other things,
they may not all have PhD's in Physics.
They don't need one. ;-)

I'd rather seem them happy with what they have.

When problems *do* arise, I'd like to be there to help.

While Dancing with the Mouse on Sun, 14 Nov 1999 22:57:45 -0500, the Modem interrupted with an MNI from "Bob <bob@bob.com>", and the MotherBoard buffered this to Video RAM:

:+> Hi,
:+>
:+> Well, this discussion is getting out of hand....I think everyone
:+> is just going crazy and talking about different things.
:+> Its come to the point where it seems everyone is just confused.
:+> If you think trimming your coax makes great improvements,
:+> and you spend time pruning it (instead of your antenna) - I say you are
:+> wasting your time,
:+> but hey, it's your time.
:+>
:+> It's why there are so many articles in QST magazine that are repeated
:+> over
:+> and over ("My feedline tunes my antenna!", QST magazine) about SWR.
:+> These misconceptions have been around as long as coax itself.
:+>
:+> Handy Andy likes to point out that ***mobile*** antennas have a problem

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:+> with the coax becoming part of the antenna system. Mobile antennas rely
:+> on
:+> the car body for the "ground plane" - its literally part of the antenna
:+> system.
:+> Since the connection to the car body is usually bad and the length of
:+> the car body isn't the same as the shaft length - a certain condition
:+> occurs.
:+>
:+> Instead of the antenna currents being canceled out, current flows
:+> back down the *outside* of the shield (braid) of the coax.
:+>
:+> (The technical term for this is "common mode currents")
:+>
:+> The coax actually becomes part of the antenna system. Therefore,
:+> changing
:+> the length of the coax actually *will change* the SWR.
:+>
:+> HOWEVER - this is NOT a desirable OR normal condition, and you should
:+> strive
:+> to eliminate it. In fact, it's really a malfunctioning antenna system.
:+> Coax is merely suppose to transfer energy from the radio to the antenna
:+> (RG stands for Radio Guide).
:+>
:+> On base antennas - this usually isn't a problem.  Beams have
:+> gamma-matches or
:+> baluns that de-couple the antenna FROM the feedline - eliminating
:+> common mode currents. Therefore, when this condition IS NOT happening,
:+> changing
:+> the length has no effect on the SWR.
:+>
:+> Furthermore, feedline radiation (caused from common mode currents) skews
:+> radiation patterns of beams and destroys gain and antenna efficiency.
:+>
:+> Handy Andy also points out correctly, SWR meters suffer design problems
:+> really making them a very inaccurate tool.  If you change the length
:+> of your coax and your SWR does change - this doesn't only mean you
:+> have a common mode currents problem. The SWR meter could be in error.
:+> (usually the lower your SWR - the more accurate the reading is).
:+> This stems from several internal design flaws - cheaper SWR
:+> meters are worse. I classify most internal SWR as useless.
:+>
:+>
:+> So what does this all mean? When you have a properly functioning
:+> CB antenna system - changing the length of your 50 Ohm coax will not
:+> actually change the SWR - at any point on the coax line.
:+> Of course, there are a few more unusual conditions that can cause SWR
:+> to change - but if your system is working correctly - this won't
:+> happen!
:+>  |
:+>  |
:+>  |
:+> \ /
:+>  |
```

:+>
:+> Now, some guys here know that changing the coax length changes how well
:+> their radio "loads" (or couples) to the coax. They found changing the
:+> coax
:+> length effects how much power the get into their coax. Simply
:+> said, changing coax length does effect what impedance your radio "sees"
:+> where the coax hooks to the radio. This impedance is a complex function
:+> of the antenna feedpoint impedance and coax length.
:+>
:+>
:+> The closer this impedance (the combination of the antenna's feedpoint
:+> impedance
:+> and the effect of the coax length on the impedance) is to the impedance
:+> of the final Power Amp's impedance, the more power that actually goes
:+> into
:+> the coax (guys with tube finals don't have this problem, they have a
:+> built
:+> in matching network).
:+>
:+> Instead of changing the coax length to get better coupling - you could
:+> use
:+> an "antenna tuner", which has the same effect as changing the coax
:+> length.
:+> (Antenna tuner is in quotes because it doesn't actually tune the
:+> antenna,
:+> it tunes the feedline!). The mismatch ******STILL******** exists at the
:+> antenna
:+> feedpoint!
:+>
:+>
:+>
:+>
:+> ")===={llllllllllllllll}>------" wrote:
:+> >
:+> > OK MR. Coax, answer me this, does trimming the feedline affect the SWR of a
:+> > endfire array?
:+>
:+> I don't know what you mean, endfire arrays usally have an impedance of
:+> over
:+> 1000 Ohms - you don't use coax to feed them. I am strictly speaking of
:+> typical
:+> CB antenna fed with 50 Ohm coax...not ladder-line.
:+>
:+>
:+>
:+> >and what about the phasing? will trimming the coax change the
:+> > phasing? IM interested in seeing your answer this. Now we would be taking
:+> > readings at the xmtr and this is 50 ohm coax.
:+>
:+>
:+> Phasing? To the single antenna - what difference does the phase that the
:+> current
:+> is in when feeding the antenna? This doesn't have an effect on SWR.

:+>
:+> What I am saying is - tune your antenna - its what counts. 50 Ohm Coax
:+> length
:+> is meaningless and unimportant to the properly functioning CB antenna.
:+> It should be kept as short as possible to minimize loss.
:+>
:+>
:+>
:+> BoB.

Regards!
:+> Andy <+:

```
.                                            ^ ~- '
.                                         o  *  .  !
... You could be a CB'er when...          \\ ^|||^ //
... You spend more time fixing         --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                          .-------.
. http://www.iserv.net/~codyspc/           | = oo.~|
.                                          '-------'
```

From -2605041057329627687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Burn baby, Burn!
Date: 1999/11/17
Message-ID: <3831F1BA.AA378A58@hotmail.com>#1/1
X-Deja-AN: 549497923
Content-Transfer-Encoding: 7bit
References: <38307D77.A199A941@cybertrails.com> <19991115164701.08232.00001537@ng-fd1.aol.com> <80qrkj$q30$7@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942797308 24.66.26.174 (Tue, 16 Nov 1999 16:08:28 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 16:08:28 PST
Newsgroups: rec.radio.cb

Howdy Bill,

I disagree. (ducking) You could attach 6' radials to a CB antenna and improve the performance. However, that antenna would have to be specifically designed for them - the A99 isn't. Nor is any antenna I've seen lately come to think of it......

MC

Bill Nelson wrote:

> Tim (zeroeightytwo@aol.come) wrote:
> :
> : The radials are a gimmick - why do you think they are 6 feet
> : long? It is cheaper to just re-use the top sections rather than
> : endure the cost of making another fiberglass piece.
>
> Yep. 6 foot radials would be just about totally ineffective at
> 11 meters - although they might work on 6 meters. They would be
> great on 2 meters.
>
> --
> Bill Nelson (billn@peak.org)

From -4894225390070186742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a50ce13f6a4a0856
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Colbra 148gtl
Date: 1999/11/17
Message-ID: <3831F51F.83C24408@hotmail.com>#1/1
X-Deja-AN: 549500911
Content-Transfer-Encoding: 7bit
References: <uErtVC2L$GA.307@cpmsnbbsa02>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942798177 24.66.26.174 (Tue, 16 Nov 1999 16:22:57 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 16:22:57 PST
Newsgroups: rec.radio.cb

Removing R131 will make the radio overmodulate. So leave the radio screwed together and go play with something else. There's a good boy.....

geiter wrote:

> I can't seem to find R131 . Can someone direct me the right way
>   thanks

```
From -7710940741671627818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaf943f1d388508b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 23 Plus - Power Mic
Date: 1999/11/17
Message-ID: <3831F3E7.7EA184C9@hotmail.com>#1/1
X-Deja-AN: 549500912
Content-Transfer-Encoding: 7bit
References: <80sepm$hmm$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942797866 24.66.26.174 (Tue, 16 Nov 1999 16:17:46
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 16:17:46 PST
Newsgroups: rec.radio.cb
```

Take the microphone back to the store and get your money back. Not that there's anything wrong with it, but I'm sick of noise toyz on the air.

If Cobra says that you shouldn't use a power microphone on the radio it is because they've engineered it not to need one. Sounds wild, but the people who design the radios actually know more than the CBers who buy them.

If the microphone that came with the radio isn't adequate, I suggest you take it too back to the store and demand your money back. Tell 'em that a guy calling himself MC 10kW Jesus said so. That oughtta carry a lot of weight.... :->

jkittle117@my-deja.com wrote:

> I am wanting to wire up a ParaDynamics Power Mic (echo and noises) to
> my Cobra 23 Plus (40 channel plus 3 weather bands). According to the
> Cobra website, they do not recommend putting a power mic on this unit.
> Does anyone know why? I have been having problems wireing it up to the
> 5-pin din connector that the radio needs. I "thought" I had it
> correct, but the radio would "moo" when i keyed - it gave a high pitch
> tone that would become low picth (imagine a bomb dropping).
>
> Any ideas?
>

> Josh Kittle
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From -2687278589207274522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/17
Message-ID: <3831f2eb.3434319@news.iserv.net>#1/1
X-Deja-AN: 549500913
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net>
<382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net>
X-Trace: typ11.nn.bcandid.com 942797950 206.67.165.157 (Tue, 16 Nov 1999 19:19:10
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 19:19:10 EST
Newsgroups: rec.radio.cb
```

Greetings!

Thank you. I thought there was few more parts, but you are correct.

My memory needs post-it note pads!

Too bad I fixed and gave it back, it's the one I had the headaches over. I remember them asking to have it defeated and do some work. After jumpering the ST switch I set about working on it, I know theres' some other stuff that these two caps address, but the radio is back in their hands. And they like the work. So, I'm sure someone else will get their fingers in it and post some more mods out here soon.

I just wish I remembered more of that had to be done. I do remember it took the mods rather well. Mostly modulation and some re-work of the driver/final section, and it was up to snuff and good enough!

4 months and a Divroce does that to people...sigh...

While Dancing with the Mouse on Mon, 15 Nov 1999 19:28:15 -0500, the Modem interrupted with an MNI from ""Hank Aaron" <REMOVEjeffherrings@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> These steps should be absolutely taken before using "common" found mods for
:+> the Cobra 148 GTL.

```
:+>
:+> Remove C35 and C16.  Short pins 3-(red wire) and 5 (yellow wire) of the
:+> connector on the channel selector PCB.
:+>
:+> I have found by study that this is the most direct way (while best sounding)
:+> of smashing ST more less.
:+>
:+> Hank
:+>
:+>
:+>
:+> Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
:+> >Greetings!
:+> >
:+> >Just don't buy an ST when it comes to figuring out what to do with
:+> >R131.
:+> >
:+> >Taking R131 out, and having ST, doesn't do anything for it. ST is the
:+> >actual "Bottleneck". I'm looking to find sites that actually have
:+> >removed the ST function, because I'll link to them due to the sheer
:+> >number of questions I'm Emailed about this ST verus non-ST stuff.
:+> >
:+> >While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
:+> >Modem interrupted with an MNI from ""Richard Camarata"
:+> ><rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video
:+> >RAM:
:+> >
:+> >:+> I have heard conflicting modification procedures for the modulation for
:+> the
:+> >:+> Cobra 148 GTL ST.
:+> >:+>
:+> >:+> They say to cut R131.  (Yet I heard from someone that you should not
:+> cut the
:+> >:+> R131 if you have a radio with Sound Tracker).
:+> >:+>
:+> >:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
:+> >:+> Adjust VR11 for the SSB Power. (Clockwise)
:+> >:+>
:+> >:+> Anybody know what to do with the R131 on a Sound Tracker (ST) Radio?
:+> >:+>
:+> >:+> Thanks.
:+> >:+>
:+> >:+>
:+> >
:+> >
:+> >Regards!
:+> >:+> Andy <+:
:+> >.                                          ^ ~-  '
:+> >.                                       o  *   .  !
:+> >... You could be a CB'er when...         \\ ^|||^ //
:+> >... You spend more time fixing        --<< OH DRAT!>>--
:+> >... your radio, than talking on it!       file://|| ||\\
:+> >.                                         .--------.
:+> >. http://www.iserv.net/~codyspc/          | = oo.~|
:+> >.                                         '-------'
:+>
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.                          --- Handy Andy

http://www.iserv.net/~codyspc




From -2653077075506735610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/17
Message-ID: <MHmY3.687$lY5.6376@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549504378
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
<80sk25$lk9$1@nntp9.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942798700 24.3.194.50 (Tue, 16 Nov 1999 16:31:40
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 16:31:40 PST
Newsgroups: rec.radio.cb

Well I only have 500 amps dedicated to the 32 and a shit load of battery. Im
not worried why should you be?



Cracker Jack wrote in message <80sk25$lk9$1@nntp9.atl.mindspring.net>...
>I think your an idiot you damn mudduck the currentdraw on 32 pill should be
>around 600 amps, and if dave is running one alt he aint seeing the #'s.
>PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com...
>> THIS IS GOING TO BE THE PLACE WHERE I POST ALL TOLL FREES PERSONAL EMAILS
>IT
>> SEEMS HE MUST SOMTHING TO HIDE:
>>
>> STARTS HERE:
>>
>> TOLL IM TELLING YOU
```

>>
>> >>>Yes, that is your problem... You like to tell people everything,
>rather
>> than ask.
>>
>>
>> IF i RUN A 16 PILL WITH AN M400, I CAN RUN A 32 PILL WITH AN M800.
>>
>> >>>O.K. Whatever you want to run.
>>
>> >>>Just doesn't make sense to me to run something that will underdrive
>your
>> stuff.
>>
>> >>>You should always strive to run 1 into 4 when it comes to 2879s.
>>
>> >>>That has been proven to be the best, especially if you are going to
run
>> high volts on the pumphouse, and lower or 14 volts on the drivers.
>>
>>
>> >>>But, don't take my word for it, try it for yourself.
>>
>> >>>When you don't see the numbers that some of the other guys see, you'l
>be
>> back at Dennis' house to pick up yet another box!
>>
>> IM ALSO SAYING IF I CAN RUN A 16 PILL WITH A SINGLE 250A I CAN RUN A 32
>> PILL WITH THE 250A ALTS.
>>
>>
>> >>>Whatever floats your boat.
>>
>> >>>Can you get 6Kw out of your single 250A alternator setup?
>>
>> >>>If not, then you don't have enough alternator.
>>
>> >>>Dave's boxes will do it. I have seen it.
>>
>> THIS SEEMS TO GROOVE WITH CONCRETE MAN
>>
>> >>>Good. Dennis is telling you what you want to know.... Or is that
want
>> to hear?
>>
>> BUT IT COULD BE POSSIBLE THAT HE IS JUST TRYING TO MAKE THE SALE.
>>
>> >>>That could be, too. Whatever floats your boat!
>>
>> HE SEEMS TO BE YOUR IDOL SO WHY NOT ASK HIM?
>>
>>
>> >>>I have already spoken to Dennis about it once.

```
>>
>> >>>BTW, he is far from my idol.  He is just another box builder, in a
long
>> line.
>>
>> >>>However, you where the one that originally brought him into this,
>stating
>> that you where only less than an hour away.  That is why I stated
anything
>> that had to do with him.
>>
>> >>>He is someone that can vouch for my credibility when it comes to
>building
>> and working on this shit we call CB...  You wanted someone nearby...  How
>> about your builder.
>>
>>
>> Toll Free
>>
>>
>>
>>
>>
>
>
```

```
From 5392927785507002939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/17
Message-ID: <uKmY3.688$lY5.6384@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549504380
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942798874 24.3.194.50 (Tue, 16 Nov 1999 16:34:34
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 16:34:34 PST
Newsgroups: rec.radio.cb
```

you mean I know why I dont hear toll ? Yeah cause he is a mud duck.
ice cream man wrote in message <80slfa$eln$1@news.smartworld.net>...
>and you know why too , icm out.....................

>PROZAC 625 wrote in message ...
>>i listen to 6 a lot and all I hear is the person talking to toll not toll
>>himself.
>>I know your going to say Im full of sh!t but it is true. I hear other
>people
>>in texas all day long but not him.
>>I know this doesnt mean much because I hear people talking to earplugger,
>>concrete man, peter rabit, and other people in jeresy and I dont hear them
>>either. Im not sure if is because they are direction or what but I just
>dont
>>hear them.
>>
>>
>
>

From -3841608281273629995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Burn baby, Burn!
Date: 1999/11/17
Message-ID: <3831fdb4.6195053@news.iserv.net>#1/1
X-Deja-AN: 549513227
References: <38307D77.A199A941@cybertrails.com> <19991115164701.08232.00001537@ng-fd1.aol.com> <80qrkj$q30$7@bashir.peak.org>
X-Trace: typ11.nn.bcandid.com 942800428 206.67.165.157 (Tue, 16 Nov 1999 20:00:28 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 20:00:28 EST
Newsgroups: rec.radio.cb

Greetings!

I thought those silly little radials were for decoupling coax so you
didn't have to wind an extra 8 turns or so further down the mast to
reduce coax currents.

Whats up?

While Dancing with the Mouse on 16 Nov 1999 05:55:31 GMT, the Modem
interrupted with an MNI from "billn@peak.org (Bill Nelson)", and the
MotherBoard buffered this to Video RAM:

:+> Tim (zeroeightytwo@aol.come) wrote:
:+> :

:+> : The radials are a gimmick - why do you think they are 6 feet
:+> : long? It is cheaper to just re-use the top sections rather than
:+> : endure the cost of making another fiberglass piece.
:+>
:+> Yep. 6 foot radials would be just about totally ineffective at
:+> 11 meters - although they might work on 6 meters. They would be
:+> great on 2 meters.
:+>
:+> --
:+> Bill Nelson   (billn@peak.org)
:+>

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 7670081973331260292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Turning up a radio
Date: 1999/11/17
Message-ID: <3831f9e4.5219263@news.iserv.net>
X-Deja-AN: 549513232
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com> <3830c249.3469447@news.cc.ucf.edu>
<s33scumohsq21@corp.supernews.com>
X-Trace: typ11.nn.bcandid.com 942800261 206.67.165.157 (Tue, 16 Nov 1999 19:57:41
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 19:57:41 EST
Newsgroups: rec.radio.cb

Greetings!

Check your options and make sure you use UUencode, most Newsreaders tolerate MIME - it just shows extra garbage. You might want to disable the HTML formatting too.

You'll see "=" signs at the end of your lines, this is so that MIME readers don't "truncate" and CR+LF - instead it "wraps". Otherwise we see "=20" as an (esc) sequence.

Some ISP servers don't filter that, e.g. - like AOL. At least they don't re-format for their own users, instead they pass thru. Problem

```
is with literal strings and how they're interpeted. Some routers will
re-format the message so it's viewable - albeit full of extras, for
both types of encoding.

Those that use UUencode see a double message.

UUencode? WYSIWYG - and you set the default font for your own eyes.

Just wanted to let you know what we were seeing.

While Dancing with the Mouse on Tue, 16 Nov 1999 19:14:51 -0500, the
Modem interrupted with an MNI from ""PB010" <ball-sack@coolmail.com>",
and the MotherBoard buffered this to Video RAM:

:+> This is a multi-part message in MIME format.
:+>
:+> ------=_NextPart_000_0090_01BF3066.DB32CC00
:+> Content-Type: text/plain;
:+>  charset="iso-8859-1"
:+> Content-Transfer-Encoding: quoted-printable
:+>
:+> John,
:+> You are not too detail oriented now, are you?  Allow me to quote the =
:+> original thread:
:+>
:+> "Any one got any ideas how to turn up the output on a Uniden PC66XL =
:+> Radio????
:+> Email me please."
:+>
:+> Now I sure as heck don't see the user requesting both a pubic and =
:+> private (e-mail) reply.  He is blatantly requesting a private e-mail.  =
:+> He is even courteous and polishes off the request with a "please".  I =
:+> think I have a flair for the obvious, John.
:+>
:+> Also, John, I have 31 years military and commercial experience with =
:+> SMTP/NNTP protocols (yes, they're that old), so I'm pretty sure I know =
:+> how to use MicriSh*t Outlook to post in newsgroups.  I was building and =
:+> optimizing ARPANET (...and among other systems you've never heard of) =
:+> before you even knew what a PC was.
:+>
:+> Nevertheless, I refuse posts that are requesting information via private =
:+> e-mail.  Back to my original statement:  This is a public newsgroup.  =
:+> Questions/requests made public should be answered public.  That is what =
:+> I think is fair.
:+>
:+> 73's, and don't tie up 119!
:+>
:+> PB010
:+>
:+> John Jenkins <explorer@voyager.org> wrote in message =
:+> news:3830c249.3469447@news.cc.ucf.edu...
:+>   On Mon, 15 Nov 1999 17:02:05 -0500, "PB010" <ball-sack@coolmail.com>
:+>   wrote:
```

```
:+>
:+>   >I know the tune up procedures, but I will not e-mail it.  This is a
:+>   >public domain newsgroup.  Any questions made public should be =
:+> answered
:+>   >public.  Much to the chagrin of my aggravation originating from the
:+>
:+>   Unless of course the person who asked the question would rather be
:+>   emailed.  You know you can post a public reply to this message and at
:+>   the same time have a copy emailed to the original author don't you?
:+>   Thats the beauty of computers, they do so much for you
:+>   automatically...
:+>
:+> ------=_NextPart_000_0090_01BF3066.DB32CC00
:+> Content-Type: text/html;
:+>  charset="iso-8859-1"
:+> Content-Transfer-Encoding: quoted-printable
:+>
:+> <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
:+> <HTML><HEAD>
:+> <META content=3D"text/html; charset=3Diso-8859-1" =
:+> http-equiv=3DContent-Type>
:+> <META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
:+> <STYLE></STYLE>
:+> </HEAD>
:+> <BODY bgColor=3D#00ggff>
:+> <DIV><FONT face=3DComic Sans size=3D2>John,</FONT></DIV>
:+> <DIV><FONT face=3DComic Sans size=3D2>You are not too detail oriented now, =
:+> are=20
:+> you?&nbsp; Allow me to quote the original thread:</FONT></DIV>
:+> <DIV>&nbsp;</DIV>
:+> <DIV><FONT face=3DFixedsys size=3D2><EM>"Any one got any ideas how to turn
I can even play around with it to make it look like garbage...
=
:+> up the=20
:+> output on a Uniden PC66XL Radio????<BR><STRONG>Email me=20
:+> please</STRONG>."</EM></FONT></DIV>
:+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
:+> <DIV><FONT face=3DSymbol size=3D2>Now I sure as heck don't see the user =
:+> requesting=20
:+> both a pubic <EM>and </EM>private (e-mail) reply.&nbsp; He is blatantly=20
:+> requesting a private e-mail.&nbsp; He is even courteous and polishes off =
:+> the=20
:+> request with a "<EM>please</EM>".&nbsp; I <EM>think </EM>I have a flair =
:+> for the=20
:+> obvious, John.</FONT></DIV>
:+> <DIV>&nbsp;</DIV>
:+> <DIV><FONT face=3DTahoma size=3D2>Also, John, I have 31 years military =
:+> <EM>and=20
:+> </EM>commercial experience with SMTP/NNTP protocols (yes, they're =
:+> <EM>that=20
:+> </EM>old), so I'm <EM>pretty </EM>sure I know how to use MicriSh*t =
:+> Outlook to=20
:+> post in newsgroups.&nbsp;&nbsp;I was building and&nbsp;optimizing =
:+> ARPANET=20
:+> (...and among other systems you've never heard of) before you&nbsp;even =
:+> knew=20
:+> what a PC was.</FONT></DIV>
:+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
:+> <DIV><FONT face=3DTahoma size=3D2>Nevertheless, I refuse posts that are =
:+> requesting=20
:+> information via private e-mail.&nbsp;&nbsp;Back to my original =
:+> statement:&nbsp;=20
:+> This is a public newsgroup.&nbsp; Questions/requests made public should =
:+> be=20
:+> answered public.&nbsp; That is what I think is fair.</FONT></DIV>
:+> <DIV><FONT face=3DTahoma size=3D2></FONT>&nbsp;</DIV>
:+> <DIV><FONT face=3DTahoma size=3D2>73's, and don't tie up =
:+> 119!</FONT></DIV>
:+> <DIV>&nbsp;</DIV>
:+> <DIV><FONT face=3DTahoma size=3D2><STRONG>PB010</STRONG></FONT></DIV>
:+> <DIV>&nbsp;</DIV>
:+> <DIV>John Jenkins &lt;<A=20
:+> href=3D"mailto:explorer@voyager.org">explorer@voyager.org</A>&gt; wrote =
:+> in message=20
:+> <A=20
:+> href=3D"news:3830c249.3469447@news.cc.ucf.edu">news:3830c249.3469447@news=
:+> .cc.ucf.edu</A>...</DIV>
:+> <BLOCKQUOTE=20
:+> style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
:+> 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">On=20
:+>   Mon, 15 Nov 1999 17:02:05 -0500, "PB010" &lt;<A=20
:+>   =
:+> href=3D"mailto:ball-sack@coolmail.com">ball-sack@coolmail.com</A>&gt;<BR>=
:+> wrote:<BR><BR>&gt;I=20
:+>   know the tune up procedures, but I will not e-mail it.&nbsp; This is=20
:+>   a<BR>&gt;public domain newsgroup.&nbsp; Any questions made public =
:+> should be=20
:+>   answered<BR>&gt;public.&nbsp; Much to the chagrin of my aggravation=20
:+>   originating from the<BR><BR>Unless of course the person who asked the =
:+> question=20
:+>   would rather be<BR>emailed.&nbsp; You know you can post a public reply =
:+> to this=20
:+>   message and at<BR>the same time have a copy emailed to the original =
:+> author=20
:+>   don't you?<BR>Thats the beauty of computers, they do so much for=20
:+>   you<BR>automatically...</BLOCKQUOTE></BODY></HTML>
:+>
:+> ------=_NextPart_000_0090_01BF3066.DB32CC00--
:+>
```

```
From 657135775133105250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b87753d3d44a53d
```

X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: FCC to crack down on illegal 10 KW amps.
Date: 1999/11/17
Message-ID: <3831FF32.AD374B57@hotmail.com>#1/1
X-Deja-AN: 549517461
Content-Transfer-Encoding: 7bit
References: <19991114154302.08210.00001651@ng-fi1.aol.com>
<19991115005326.24218.00000640@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942800757 24.66.26.174 (Tue, 16 Nov 1999 17:05:57 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 17:05:57 PST
Newsgroups: rec.radio.cb

I think I'd better change my name....

COLD as ICE wrote:

> What about the 9 KW amps?????
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -3220493413758482363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaf943f1d388508b
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 23 Plus - Power Mic
Date: 1999/11/17
Message-ID: <3831fe40.6335498@news.iserv.net>#1/1
X-Deja-AN: 549517463
References: <80sepm$hmm$1@nnrp1.deja.com>
X-Trace: typ11.nn.bcandid.com 942801621 206.67.165.157 (Tue, 16 Nov 1999 20:20:21 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 20:20:21 EST
Newsgroups: rec.radio.cb

Greetings!

Uh oh...

This radio, I believe, if you see 5-pin DIN, it's usually a Condeser element type that takes power from the radio.

"Moo"? Well, <chuckle> thats a good way to put it.

It powers the element. And also sends audio down the same line. It's decoupled from the bias circuit inside, but many dynamic or power mikes can't tolerate this type of setup. It'll squeal, or place a voltage on the line that will muddy your audio because it's charging a cap that is used to block DC voltages from getting into the mike and affecting it.

While Dancing with the Mouse on Tue, 16 Nov 1999 20:28:47 GMT, the Modem interrupted with an MNI from "jkittle117@my-deja.com", and the MotherBoard buffered this to Video RAM:

:+> I am wanting to wire up a ParaDynamics Power Mic (echo and noises) to
:+> my Cobra 23 Plus (40 channel plus 3 weather bands). According to the
:+> Cobra website, they do not recommend putting a power mic on this unit.
:+> Does anyone know why? I have been having problems wireing it up to the
:+> 5-pin din connector that the radio needs. I "thought" I had it
:+> correct, but the radio would "moo" when i keyed - it gave a high pitch
:+> tone that would become low picth (imagine a bomb dropping).
:+>
:+> Any ideas?
:+>
:+> Josh Kittle
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!

```
:+> Andy <+:                           |
.                                      |
... You could be a CB'er when          |
... The radio and the antenna         ]|[
... costs more than the car         ---^---
... is worth...                    /_______\
.                                 |oo|===|oo|
.  http://www.iserv.net/~codyspc  [=========]
.                                 |_|     |_|
```

From 6047812152536739708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: The real truth, MC 10kw Jesus
Date: 1999/11/17

Message-ID: <38320612.7E77A034@hotmail.com>#1/1
X-Deja-AN: 549523723
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net> <19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org> <382F959E.C5033698@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942802517 24.66.26.174 (Tue, 16 Nov 1999 17:35:17 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 17:35:17 PST
Newsgroups: rec.radio.cb

Bob wrote:

> You totally commit the crime saying the 1/2 wavelength
> of coax is magical and is capable of raising performance!!!
>
> MC 10kW Jesus wrote:
> >
> > Size does matter......how to trim your coax for best performance.
> >
>

Hmmm....well, it'll guarantee best performance of your VSWR meter. :->

> You seem to miss the point that the impedance of the load
> the finals "sees" DOES NOT have anything to do with SWR. The real
> mismatch condition occurs at the antenna feedpoint -
> like I have said 10 million times. Try thinking for yourself.
>

Perhaps a poor choice of words on my part. I am not in disagreement with you about VSWR. I agree that the length of feedline does not affect the VSWR of the antenna. The point I was making is that you never really know what your antenna's VSWR is if your feedline is anything other than an electrical half-wave when your antenna is other than 50 Ohms (which all quarter waves are). The exception being a 1/4 wave with angled-down ground planes. Once you've removed the coax variable from the equation, as only a half wave will do, you can focus on pruning your stinger for the 1.3:1 VSWR.

Now if you'll excuse me I must go play with my stinger. :->

From -4062318585258632423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Totally Out of Hand!
Date: 1999/11/17
Message-ID: <38320653.8D98F53D@hotmail.com>#1/1
X-Deja-AN: 549523724
Content-Transfer-Encoding: 7bit
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <80i3fl$t66$1@nntp6.atl.mindspring.net>
<382F84B9.E83A4461@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942802581 24.66.26.174 (Tue, 16 Nov 1999 17:36:21 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 16 Nov 1999 17:36:21 PST
Newsgroups: rec.radio.cb

Bob,

You be far too serious. It's only a hobby.....

MC

Bob wrote:

> Hi,
>
> Well, this discussion is getting out of hand....I think everyone
> is just going crazy and talking about different things.
> Its come to the point where it seems everyone is just confused.
> If you think trimming your coax makes great improvements,
> and you spend time pruning it (instead of your antenna) - I say you are
> wasting your time,
> but hey, it's your time.
>
> It's why there are so many articles in QST magazine that are repeated
> over
> and over ("My feedline tunes my antenna!", QST magazine) about SWR.
> These misconceptions have been around as long as coax itself.
>
> Handy Andy likes to point out that ***mobile*** antennas have a problem
> with the coax becoming part of the antenna system. Mobile antennas rely

> on
> the car body for the "ground plane" - its literally part of the antenna
> system.
> Since the connection to the car body is usually bad and the length of
> the car body isn't the same as the shaft length - a certain condition
> occurs.
>
> Instead of the antenna currents being canceled out, current flows
> back down the *outside* of the shield (braid) of the coax.
>
> (The technical term for this is "common mode currents")
>
> The coax actually becomes part of the antenna system. Therefore,
> changing
> the length of the coax actually *will change* the SWR.
>
> HOWEVER - this is NOT a desirable OR normal condition, and you should
> strive
> to eliminate it. In fact, it's really a malfunctioning antenna system.
> Coax is merely suppose to transfer energy from the radio to the antenna
> (RG stands for Radio Guide).
>
> On base antennas - this usually isn't a problem. Beams have
> gamma-matches or
> baluns that de-couple the antenna FROM the feedline - eliminating
> common mode currents. Therefore, when this condition IS NOT happening,
> changing
> the length has no effect on the SWR.
>
> Furthermore, feedline radiation (caused from common mode currents) skews
> radiation patterns of beams and destroys gain and antenna efficiency.
>
> Handy Andy also points out correctly, SWR meters suffer design problems
> really making them a very inaccurate tool. If you change the length
> of your coax and your SWR does change - this doesn't only mean you
> have a common mode currents problem. The SWR meter could be in error.
> (usually the lower your SWR - the more accurate the reading is).
> This stems from several internal design flaws - cheaper SWR
> meters are worse. I classify most internal SWR as useless.
>
> So what does this all mean? When you have a properly functioning
> CB antenna system - changing the length of your 50 Ohm coax will not
> actually change the SWR - at any point on the coax line.
> Of course, there are a few more unusual conditions that can cause SWR
> to change - but if your system is working correctly - this won't
> happen!
> |
> |
> |
> \ /
> |
>
> Now, some guys here know that changing the coax length changes how well

```
> their radio "loads" (or couples) to the coax.  They found changing the
> coax
> length effects how much power the get into their coax.  Simply
> said, changing coax length does effect what impedance your radio "sees"
> where the coax hooks to the radio. This impedance is a complex function
> of the antenna feedpoint impedance and coax length.
>
> The closer this impedance (the combination of the antenna's feedpoint
> impedance
> and the effect of the coax length on the impedance) is to the impedance
> of the final Power Amp's impedance, the more power that actually goes
> into
> the coax  (guys with tube finals don't have this problem, they have a
> built
> in matching network).
>
> Instead of changing the coax length to get better coupling - you could
> use
> an "antenna tuner", which has the same effect as changing the coax
> length.
> (Antenna tuner is in quotes because it doesn't actually tune the
> antenna,
> it tunes the feedline!). The mismatch ******STILL******** exists at the
> antenna
> feedpoint!
>
> ")===={llllllllllllllll}>------" wrote:
> >
> > OK MR. Coax, answer me this, does trimming the feedline affect the SWR of a
> > endfire array?
>
> I don't know what you mean, endfire arrays usally have an impedance of
> over
> 1000 Ohms - you don't use coax to feed them. I am strictly speaking of
> typical
> CB antenna fed with 50 Ohm coax...not ladder-line.
>
> >and what about the phasing? will trimming the coax change the
> > phasing? IM interested in seeing your answer this. Now we would be taking
> > readings at the xmtr and this is 50 ohm coax.
>
> Phasing? To the single antenna - what difference does the phase that the
> current
> is in when feeding the antenna? This doesn't have an effect on SWR.
>
> What I am saying is - tune your antenna - its what counts. 50 Ohm Coax
> length
> is meaningless and unimportant to the properly functioning CB antenna.
> It should be kept as short as possible to minimize loss.
>
> BoB.
```

From 6090482522507629670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9ca0e9d4b2c45c0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Conflicting stories of Mods for the 148 GTL - ST
Date: 1999/11/17
Message-ID: <38320373.7667213@news.iserv.net>
X-Deja-AN: 549523729
References: <rTFX3.8020$Xa5.138843@wbnws01.ne.mediaone.net> <382f3210.25257784@news.iserv.net> <80qid2$be1$1@nntp6.atl.mindspring.net> <3831f2eb.3434319@news.iserv.net> <P7nY3.11988$Xa5.203281@wbnws01.ne.mediaone.net>
X-Trace: typ11.nn.bcandid.com 942802890 206.67.165.157 (Tue, 16 Nov 1999 20:41:30 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 16 Nov 1999 20:41:30 EST
Newsgroups: rec.radio.cb

Greetings!

It was just a bear. Once you we're able to make it work straight forward, it performed like all the other radios.

The thing I liked about ST, which led me into this mess with the radio I got to work on, was it's novel use of a compandor. To dis-able the ST, I just jumpered at first, then payed attention to what it was doing.

...what seemed like hundereds of hours later and constant references to electronic references in "Audio sections"...

... I finally came to a concussion, er-conclusion, that ST for what it is, needs to be made "Globally" implemented for it to really work like it should for others to hear the benefit. Too bad the FCC didn't allow for a PL to be broadcast so that these ST radios could have the full benefit of detecting the PL and engaging during such a transmission from another ST radio to hear the true benefit.

I actually had two ST-models, one a Cobra 29, and one the 148.

The 29 I simply re-overhauled, fixed the ST and sold it at a local Flea market.

I actually lost money on it. It cost me 5 bucks at a Garage sale, but after all the work I put into the '29, I only got 30 bucks. This radio was the one I originally got, and had to re-connect the ST feature to make it work. [Or at least undo what they did, and re-create the original and then fix that.]

Once I got the '29 working, the 148 came into play. It still has the ST circuits intact, only bypassed. They use the ST button for a channel jump switch.

But, to give credit, the joy of ST was the "expansion" after it got into the other receivers' ST. Very good fidelity, but sounded a lot "flatter" on another radio that didn't have ST.

This is the reason why ST is such a bane. It sounds great when two radios use it, but terrible on other radios not equipped for decoding it.

As far as mods? Well, be conservative at first. Don't go all out for doing it all at once. Take your time and use the radio in-between mods This way, if someone complains, you only need to re-do one mod, and not have to re-fix everything else.

Believe me, I've been there.

While Dancing with the Mouse on Tue, 16 Nov 1999 20:06:03 -0500, the Modem interrupted with an MNI from ""Richard Camarata" <rtcamarata@mediaone.net>", and the MotherBoard buffered this to Video RAM:

:+> Good Info... Thanks.
:+>
:+> I'll try to compile all the info and come up with a step-by-step process for
:+> the Mods.
:+>
:+> Sounds as if this beast of a radio is one of the most difficult to properly
:+> modify.
:+> Good think I waited for the input of this group.
:+>
:+> I would conclude that the ST must be taken care of prior to mods.
:+> Too bad it was useful to pull in weak AM. (Horrible for SSB).
:+>
:+> I'll wait a few more days until the posts stop, then make the mods.
:+>
:+> Sure do wish I could pass the game plan by someone prior to committing.
:+>
:+>
:+> Handy Andy <CodysPC@Iserve.Net> wrote in message
:+> news:3831f2eb.3434319@news.iserv.net...
:+> > Greetings!
:+> >
:+> > Thank you. I thought there was few more parts, but you are correct.
:+> >
:+> > My memory needs post-it note pads!
:+> >
:+> > Too bad I fixed and gave it back, it's the one I had the headaches
:+> > over. I remember them asking to have it defeated and do some work.
:+> > After jumpering the ST switch I set about working on it, I know

:+> > theres' some other stuff that these two caps address, but the radio is
:+> > back in their hands. And they like the work. So, I'm sure someone else
:+> > will get their fingers in it and post some more mods out here soon.
:+> >
:+> > I just wish I remembered more of that had to be done. I do remember it
:+> > took the mods rather well. Mostly modulation and some re-work of the
:+> > driver/final section, and it was up to snuff and good enough!
:+> >
:+> > 4 months and a Divroce does that to people...sigh...
:+> >
:+> > While Dancing with the Mouse on Mon, 15 Nov 1999 19:28:15 -0500, the
:+> > Modem interrupted with an MNI from ""Hank Aaron"
:+> > <REMOVEjeffherrings@hotmail.com>", and the MotherBoard buffered this
:+> > to Video RAM:
:+> >
:+> > :+> These steps should be absolutely taken before using "common" found
:+> mods for
:+> > :+> the Cobra 148 GTL.
:+> > :+>
:+> > :+> Remove C35 and C16. Short pins 3-(red wire) and 5 (yellow wire) of
:+> the
:+> > :+> connector on the channel selector PCB.
:+> > :+>
:+> > :+> I have found by study that this is the most direct way (while best
:+> sounding)
:+> > :+> of smashing ST more less.
:+> > :+>
:+> > :+> Hank
:+> > :+>
:+> > :+>
:+> > :+>
:+> > :+> Handy Andy wrote in message <382f3210.25257784@news.iserv.net>...
:+> > :+> >Greetings!
:+> > :+> >
:+> > :+> >Just don't buy an ST when it comes to figuring out what to do with
:+> > :+> >R131.
:+> > :+> >
:+> > :+> >Taking R131 out, and having ST, doesn't do anything for it. ST is the
:+> > :+> >actual "Bottleneck". I'm looking to find sites that actually have
:+> > :+> >removed the ST function, because I'll link to them due to the sheer
:+> > :+> >number of questions I'm Emailed about this ST verus non-ST stuff.
:+> > :+> >
:+> > :+> >While Dancing with the Mouse on Sun, 14 Nov 1999 16:36:32 -0500, the
:+> > :+> >Modem interrupted with an MNI from ""Richard Camarata"
:+> > :+> ><rtcamarata@mediaone.net>", and the MotherBoard buffered this to
:+> Video
:+> > :+> >RAM:
:+> > :+> >
:+> > :+> >:+> I have heard conflicting modification procedures for the
:+> modulation for
:+> > :+> the
:+> > :+> >:+> Cobra 148 GTL ST.
:+> > :+> >:+>

```
:+> > :+> >:+> They say to cut R131.  (Yet I heard from someone that you should
:+> not
:+> > :+> cut the
:+> > :+> >:+> R131 if you have a radio with Sound Tracker).
:+> > :+> >:+>
:+> > :+> >:+> Adjust VR10 for the AM power to max it out, (Counter clockwise)
:+> > :+> >:+> Adjust VR11 for the SSB Power. (Clockwise)
:+> > :+> >:+>
:+> > :+> >:+> Anybody know what to do with the R131 on a Sound Tracker (ST)
:+> Radio?
:+> > :+> >:+>
:+> > :+> >:+> Thanks.
:+> > :+> >:+>
:+> > :+> >:+>
:+> > :+> >
:+> > :+> >
:+> > :+> >Regards!
:+> > :+> >:+> Andy <+:
:+> > :+> >.                                           ^ ~- '
:+> > :+> >.                                        o  *  .  !
:+> > :+> >... You could be a CB'er when...         \\ ^|||^ //
:+> > :+> >... You spend more time fixing        --<< OH DRAT!>>--
:+> > :+> >... your radio, than talking on it!       file://|| ||\\
:+> > :+> >.                                         .-------.
:+> > :+> >. http://www.iserv.net/~codyspc/          | = oo.~|
:+> > :+> >.                                         '-------'
:+> > :+>
:+> > :+>
:+> >
:+> > Regards!
:+> > :+> Andy <+:
:+> >
:+> > ... You know you're no longer a mud-duck when...
:+> > ... You break their squelch, owe them a new needle,
:+> > ... and rattle their speakers so bad that their
:+> > ... Dentures fall out!
:+> > .                          --- Handy Andy
:+> >
:+> > http://www.iserv.net/~codyspc
:+>
:+>


Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

```
From -6854351000599683093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Mod man
Date: 1999/11/17
Message-ID: <19991116211529.23837.00000207@ng-cp1.aol.com>#1/1
X-Deja-AN: 549532297
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone needs to know any mods for any radio, ask me, i have all the mods for
every radio in history. just name it.

 Buckaroo "223" in Atlanta, Ga ............Standin by




From -2942755748451342863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/17
Message-ID: <wXoY3.736$lY5.7694@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549546633
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <3831FAE1.4FBAD7DC@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942807900 24.3.194.50 (Tue, 16 Nov 1999 19:05:00
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:05:00 PST
Newsgroups: rec.radio.cb

Who says?






From 4890454130618066313
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/17
Message-ID: <bZoY3.738$lY5.6806@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549551365
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com> <s33tm228hsq89@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942808007 24.3.194.50 (Tue, 16 Nov 1999 19:06:47
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:06:47 PST
Newsgroups: rec.radio.cb

I know they do. I hear mod squads 8 pill often.

Mr. 137 wrote in message ...
>Tim wrote in message <19991114173310.18919.00001385@ng-cp1.aol.com>...
>>hope you know all those stars on the bowl you hear daily use a lot more
>than a
>>32 pill. with that youll be already to talk between the big strappers and
>get
>>your name called when nobody else is hammered down.
>>
>
>
>Not all SuperStars run bigger than a 32 Pill.  Especially in Hawaii.
>ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big Poppa is
>running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the Grass is
>running a 16 Pill and so on so forth.  Small boxes but getting out.  You
>decide.
>
>137... back out!
>
>




From 3506957194505265744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/17
Message-ID: <y3pY3.742$lY5.7901@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549551366
References: <HyhX3.11176$Yp6.416580@news.rdc1.nj.home.com>
```

<80sk25$lk9$1@nntp9.atl.mindspring.net> <zOmY3.28$8J.3211@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942808414 24.3.194.50 (Tue, 16 Nov 1999 19:13:34 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:13:34 PST
Newsgroups: rec.radio.cb

Thank you get some! I known the box will run on two alts and I know it will run better with more alts. Your right I most likely wont be in any keydowns unless some mud ducks around me want to give it a try. Since there arent many mobles bigger then 16 pills by me I dont see it happening. All I want to be able to do is talk and be heard with a fairly strong signal. That is what I promise I will do.

GetSum wrote in message ...
>I would tend to agree with the amp draw crakerjack, but he can use 2 -250's
>on the 32 and still see good watts of course 3 or more would be much
>better, but I don't think he is going to get in any keydowns just yet and
if
>he does he should could add the 3rd one, or there are many other tricks he
>could do like series some 12 volt batterys for 24 volts then when he keys
it
>will naturally dip. I don't see many people who put shit in there vehicle
>not make changes they are always upgrading and fine tuning everything,
>especially with something of this size. He will learn from it
>
>Cracker Jack <rickyw@ix.netcom.com> wrote in message
>news:80sk25$lk9$1@nntp9.atl.mindspring.net...
>> I think your an idiot you damn mudduck the currentdraw on 32 pill should
>be
>> around 600 amps, and if dave is running one alt he aint seeing the #'s.
>
>

From 5063961910790l014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/17
Message-ID: <W7pY3.745$lY5.7914@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549551368
References: <dyGX3.111$dl6.17422@news.rdc1.nj.home.com>
<19991114173310.18919.00001385@ng-cp1.aol.com> <s33tm228hsq89@corp.supernews.com>
<3TmY3.29$8J.3234@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942808694 24.3.194.50 (Tue, 16 Nov 1999 19:18:14
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:18:14 PST
Newsgroups: rec.radio.cb

his 8 pill is a Dave Made!!
GetSum wrote in message <3TmY3.29$8J.3234@news2.voicenet.com>...
>In the mini grass conditon, position make a big difference. Lots of guys
>hooked up to 6-8 elements beams too. Depends on which side of the island
you
>are on. If you have nothing but water in front of you look out, if the
>mountains are in your face tough luck. Ask Mod Squad who built his 8 pill.
>He is out there with guys running much bigger stuff than him.
>
>
>Mr. 137 <ac137nospam@iwvisp.com> wrote in message >
>> Not all SuperStars run bigger than a 32 Pill. Especially in Hawaii.
>> ModSquad is running an 8 pill, >
>> 137... back out!
>>
>>
>

From 7766564771676279843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Mod man
Date: 1999/11/17
Message-ID: <3831eeba.1822905@netnews.worldnet.att.net>#1/1
X-Deja-AN: 549552299
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942809579 1003 12.75.67.253 (17 Nov 1999
03:32:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 17 Nov 1999 03:32:59 GMT
Newsgroups: rec.radio.cb

On 17 Nov 1999 02:15:29 GMT, cbboy@aol.com (Buckaroo223) wrote:

>If anyone needs to know any mods for any radio, ask me, i have all the mods for
>every radio in history. just name it.
>
> Buckaroo "223" in Atlanta, Ga ....Standin by

Try this

TRC-11
ROBYN SX-102b
Audiovox MCB-2000
Pearce Simpson TIGER 23C

73 DE N9WOS

From 2861543501469507972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/17
Message-ID: <iCpY3.755$lY5.8330@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549555926
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942810638 24.3.194.50 (Tue, 16 Nov 1999 19:50:38 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:50:38 PST
Newsgroups: rec.radio.cb

yes toll i hear your locals talking to you.

From 6377532038638995172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/17
Message-ID: <xEpY3.756$lY5.8232@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549555929
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<iCpY3.755$lY5.8330@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

```
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942810781 24.3.194.50 (Tue, 16 Nov 1999 19:53:01
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 16 Nov 1999 19:53:01 PST
Newsgroups: rec.radio.cb

i didnt say the people talking to you were mud ducks

PROZAC 625 wrote in message ...
>yes toll i hear your locals talking to you.
>
>






From 1082293138190833970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <80t9nb$st5$4@bashir.peak.org>#1/1
X-Deja-AN: 549568802
References: <383152E7.7443@worldlynx.net>
<19991116142917.01121.00000041@ngol03.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

KLHOKANSON (klhokanson@aol.com) wrote:
: In article <383152E7.7443@worldlynx.net>, Dave Hall
: <nojunkmail_n3cvj@worldlynx.net> writes:
:
: > the burden of policing the CB band,
: >falls to the local law enforcement types (I hope that NEVER happens).
:
: Effective Jan1, 1998 this happened.  The local enforcement can, and does
: enforce FCC rules.

Uh, provide some documentation of this please.  Last I heard, the local
police cannot do anything about FCC violations.  They might be able to
use "public nuisance" laws - but that is all.

--
Bill Nelson   (billn@peak.org)





From -7152372093353074447
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/17
Message-ID: <80tc6h$1nk$1@bashir.peak.org>#1/1
X-Deja-AN: 549575792
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Coax Length Police (anylength@willdo.com) wrote:

: > : It *is* due to reflected power. It *does* happen. This
: > : "reduced efficiency" that you describe is the effect of
: > : power reflected into the transmitter.
: >
: > Read a text on transmission line theory - rather than going by
: > popular belief.
:
: Why don't you quote me a chapter that disagrees with what I say?
: It all comes from the book.

The heating is a consequence of the mismatch - true. We just are in disagreement about the actual cause.

Radio Amateur's Handbook (1983 edition - since that is what I have handy):

"Quite often, it is mistakenly assumed that power reflected from a load represents power "lost" in some way. This is only true if there is considerable loss in the line itself and the power is dissipated on the way back to the source." (Page 19-2)

That is what I found with a quick search. There is probably more, but it is not as easy to find in the newer handbooks than the old.

My references from my Transmission Line Theory classes are in a box somewhere, or I would haul them out to quote "chapter and verse". They are all VERY explicit on the matter.

My apologies for not being able to document this more completely. The whole subject is counter-intuitive.

: > The end result is the same - the finals get hot. It is just the
: > mechanism is different than what you would think using simple
: > logic.
:

: Your analysis is flawed. You describe it as if no power goes up
: and down the transmission line. You are using a "lumped element"
: analysis for a "distributed element" system. This is a common
: practice for simplifying a circuit for analysis but breaks down
: under certain conditions such as this.

Nope. Although lumped elements would give the same result, it is not necessary to assume them.

The only way you could assume lumped elements would be to model the transmission line with resistors, inductors and capacitors. So the resistance would NOT be connected at the transmitter output, and the transmitter would not see an infinite impedance.

: For example, if I transmit into an open ended transmission line
: that is 1/2 wavelength long, the transmitter sees an impedance of
: infinity at the coax input. Despite this infinite impedance,
: current does flow into the transmission line all the way down
: to the open end where it is then reflected back. This can be
: proven with a power meter. I can measure power all along
: the transmission line.

: In fact, the transmitter would not see the infinite impedance
: unless power were being reflected back.

On the other hand - if the coax is long enough - then you will not see all the power back at the transmitter - even though all of it is reflected.

: Now, for some circuit design analysis, an infinite impedance
: could be substituted for the transmission line here. But at
: an infinite impedance, no current would flow. However, I can
: prove that current does indeed flow because I can measure it
: with a power meter. The reality is that current simultaneously
: flows in both directions and the net current is zero.

Well, the net current is not zero - but close to it for relatively short lengths of low loss transmission line. So what?

As a simple illustration. Assume that you have a length of coax with 3 dB loss for that length (cut to a multiple of 1/2 wavelength). If you feed 100 watts into the coax - only 50 watts appear at the open end, where it is all reflected. When that power gets back to the transmitter, it is down to 25 watts. Instead of your meter at the transmitter reading an infinite VSWR, it reads about 3:1.

Nowhere, but at the open end, will you get an infinite VSWR reading.

--
Bill Nelson   (billn@peak.org)

From -5511496842348154628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <80tcrb$1nk$2@bashir.peak.org>#1/1
X-Deja-AN: 549575793
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Pll02a (pll02a@aol.com) wrote:
: >
: this is why i hate unlocked clarifiers.
: you play RF tag.
: if more people would bring their internal xmit freq adjustment to the front
: panel and broaden their RX only clarifiers, it would be less frustrating.
:   jeff

Exactly. The proper method for a round table is for everyone to tune their
transmit to ONE station. Now everyone but the one station can use their
receive clarifier to make them all sound right - if one does, then all will.
The "One" station now tunes his transmitter so he sounds right to the other
stations, then retunes his receive clarifier to make everyone else sound right.

--
Bill Nelson   (billn@peak.org)

From -1067039708454760691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4,start
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Baluns
Date: 1999/11/17
Message-ID: <19991117001245.01785.00000115@ngol03.aol.com>#1/1
X-Deja-AN: 549575794
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there anyone out there that will wind Baluns for me?

From 8307779492029372386

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: coax length
Date: 1999/11/17
Message-ID: <19991117000749.01088.00000228@ngol04.aol.com>#1/1
X-Deja-AN: 549579811
References: <anylength-1611991440170001@alcgtw-mac.micro.lucent.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I always heard that the SWR could only be measured at the base of the antenna.
Is this true?

From 7335561524677409100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9420b3523087a875,start
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Resonating antenna
Date: 1999/11/17
Message-ID: <19991117000803.01088.00000229@ngol04.aol.com>#1/1
X-Deja-AN: 549579812
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Maybe someone can explain the relationship between the impedance of the antenna
and resonance. I do not understand how it works.

From 8679550428409356920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50
X-Google-Attributes: gid106d41,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Mod man
Date: 1999/11/17
Message-ID: <383206ea.631912@netnews.worldnet.att.net>#1/1
X-Deja-AN: 549579814
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
<3831eeba.1822905@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 942815960 26433 12.75.67.172 (17 Nov 1999
05:19:20 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 17 Nov 1999 05:19:20 GMT
Newsgroups: rec.radio.cb

```
>On 17 Nov 1999 02:15:29 GMT, cbboy@aol.com (Buckaroo223) wrote:
>
>>If anyone needs to know any mods for any radio, ask me, i have all the mods for
>>every radio in history. just name it.
>>
>> Buckaroo "223" in Atlanta, Ga ...........Standin by
>
>Try this
>
>TRC-11
>ROBYN SX-102b
>Audiovox MCB-2000
>Pearce Simpson TIGER 23C
>
and the

Polytronics Poly Comm 2
Teaberry model "T" base station
Atlas Ray Jefferson model 1125

73 DE N9WOS




From -6050612105698572075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Need radials on base antenna?
Date: 1999/11/17
Message-ID: <80tdkv$1nk$4@bashir.peak.org>#1/1
X-Deja-AN: 549583250
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3830c48d.4049235@news.cc.ucf.edu> <38318912.22082130@news.akorn.net>
<3831913b.8402075@news.mcn.org> <3831a0d3.28164087@news.akorn.net>
Organization: Bill's eclectic interest group
Followup-To: rec.radio.amateur.antenna,rec.radio.cb
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Tom W8JI (2w8ji@contesting.com) wrote:
: >I can't seem to find where I'm wrong in the reference books here, but
: >then again what do people like Kraus, Jasik and the like know about
: >antennas?
:
: They must be fools , because they never had the benefit of being
: educated at Roadway Tech.
:
: I think this explains the widespread lack of understanding how
: antennas work on 11 meters. Things are, well, just different on that
```

: band.

Only in people's minds.

--
Bill Nelson   (billn@peak.org)

From -1785721688377235024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/17
Message-ID: <80tdes$1nk$3@bashir.peak.org>#1/1
X-Deja-AN: 549583255
References: <19991114164112.08213.00001607@ng-fi1.aol.com>
<382FBF73.4D62B92A@amouse.net> <80q4h4$htu$1@news.smartworld.net>
<38316E00.722C@no.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

JJ (jj@no.net) wrote:
: ice cream man wrote:
: >
: > why does it always seem that the guys with the biggest axes to grind on this
: > rf issue are ham radio technician class types. hell , i haven't seen any
: > extras or even any general class hams on here whining about what goes on in
: > the 11 meter band, know your role dwight and take a big number and stand
: > by............,...icm out.........
: > Dwight Stewart wrote in message <382FBF73.4D62B92A@amouse.net>...
:
: Why is it you post this over and over?

Maybe he had his "echo" turned on.

--
Bill Nelson   (billn@peak.org)

From 6422178136577551706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,769917f7575c2a5c,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Lincoln Radios On Sale This Week
Date: 1999/11/17
Message-ID: <19991117022336.12090.00000247@ng-bg1.aol.com>#1/1

X-Deja-AN: 549606216
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We have our President Lincoln Radios on sale this week Ready To Use @ 279.99 each plus shipping. With each purchase we will also include a Resort Stay good for over 40 locations in and out of the United States.

We will also post on the specials page this weekend about how we will be given away Web TV, Global Positioning Systems, and DSS Satelites Systems.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 8244345545974138807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Green Dragon" <nunya@business.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <3832625d.0@monster.zebra.net>#1/1
X-Deja-AN: 549622891
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-bd1.aol.com>
X-Trace: 17 Nov 1999 02:07:57 +0600, 209.136.1.113
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

1. Why in the world would I want to talk up there? In my area, 2 meters is full of snobby holier than thou types who think they're God's gift to radio. They were actually planning to go into a neighborhood where one of my CB friends is (who runs no power by the way, doesn't need to, has a set of stacked maco laser 400's on top of 90' tower) and deliberately create interferance on the neighborhood TV's and such so that they could get the guy in trouble. As I left I asked them why they would want to frame a guy like that. The apparent spokesman for the group responded with a laugh "Because we can." Of course I warned every CBer I knew.

2. The general atmosphere on the ham bands I've listened to is stuffy and boring.

3. I prefer to avoid having my name, address, and such posted where anyone with a scanner and an internet connection can hear me on the air, write down my

callsign, and look me up for whatever purposes they might have. It's easy enough to get info on people as it is. I have no intention on making it any easier.

4. On CB the vast majority of people are friendly, helpful, and considerate. If someone thinks your radio sounds off or something they'll tell ya and will gladly offer any assistance they can to help get it right. The other night a dude that frequents 2 meters came down to CB and started telling people that their radios sounded strange. When I or one of the others asked what was strange about it (heck, if my stuff isn't working right I want to know what the deal is so I can either fix it myself or give a good description to the local tech if the repair is beyond my skill) he refused to say. He said he'd only help with such if we paid him $$$. What's up with that? After a little playing around we determined that the problem wasn't in any of our radios, he was actually 4 kc's off frequency. I have an external freq counter so I know I am on freq, yet, to pull him in clearly we had to tune down 4kc's. We told him this and he left the channel. I guess he was shamed.

The point I'm trying to make is this. In this part of Alabama, most of the hams are basically CB rejects. They didn't have the social skills to operate in a friendly manner so in an attempt to set themselves above those with whom they weren't able to interact with due to those weak social skills they went out and got a ham license. Now on the rare occaisions they show thier faces on CB they act like radio gods or something. Why would I want to hang with those people? I'm perfectly happy to talk to the people who are on CB. Even those who have king of the hill syndrome with the megawatt amps and such are basically good folks. I'll choose good folks to hang out with over assholes any day.

--
****
Green Dragon
****
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991115220838.08569.00001663@ng-bd1.aol.com...
> > > All I want is to be able to do the same thing you guys do. Run the
> > > least amount of power possible for clear comms. Day or night.
>
> Easy. Get a Tech plus license.
>
>

From 7879666448526646173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29c64cfe727ebd5,start
X-Google-Attributes: gid106d41,public
From: "Christopher L. Jou" <jouc@OIT.EDU>
Subject: FS: Cobra 148 GTL ST
Date: 1999/11/17
Message-ID: <Pine.OSF.4.02.9911170104290.17450-100000@internet.oit.edu>#1/1

X-Deja-AN: 549627563
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@nero.net
X-Trace: news.NERO.NET 942829591 17412 140.211.135.12 (17 Nov 1999 09:06:31 GMT)
Organization: Network for Education and Research in Oregon
Mime-Version: 1.0
NNTP-Posting-Date: 17 Nov 1999 09:06:31 GMT
Newsgroups: rec.radio.cb

I have a Cobra 148 GTL ST for sale.

40 Channel USB/LSB/AM $80 plus shipping
It's in great working and cosmetic.

Chris

From -4784974864369809484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b9d47e94edebef
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Is the Imax 1000 really that much better than a99?
Date: 1999/11/17
Message-ID: <19991117053531.04556.00000223@ng-cd1.aol.com>#1/1
X-Deja-AN: 549647841
References: <19991116034944.26099.00001738@ng-tx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Which one is the IMAX1000?

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -3891239438217334617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: CLEAR CHANNEL 2000
Date: 1999/11/17
Message-ID: <19991117054040.04556.00000224@ng-cd1.aol.com>#1/1
X-Deja-AN: 549647842

References: <38307E79.425@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Why would you want to"get that sensitivity down"? Selectivity and
>sensitivity are 2 different things,they can interact with each other but
>you want both to be as good as possible.
> You run a shop,you should know that.
>

That wasn't the reason for the post. That was a response to a question. I
didn't care to get the sensitivity down. It has its purpose. That is what I
was trying to point out. Since I run a shop I do know that.
The people that use the radio are now prepared for it. Some will buy it and be
unhappy. Since this shop does everything with schematics instead of lucky
guesses we choose not to pick a pot or diode or resister and turn, clip or
snip. I was just informing a prospective buyer of the close limitations of the
radio.   Thank you for your question.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -6965016353604415675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com>#1/1
X-Deja-AN: 549650034
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 17 Nov 1999 05:01:31 GMT, billn@peak.org (Bill Nelson) wrote:

>Pll02a (pll02a@aol.com) wrote:
>: >
>: this is why i hate unlocked clarifiers.
>: you play RF tag.
>: if more people would bring their internal xmit freq adjustment to the front

>: panel and broaden their RX only clarifiers, it would be less frustrating.
>:   jeff
>
>Exactly. The proper method for a round table is for everyone to tune their
>transmit to ONE station. Now everyone but the one station can use their
>receive clarifier to make them all sound right - if one does, then all will.
>The "One" station now tunes his transmitter so he sounds right to the other
>stations, then retunes his receive clarifier to make everyone else sound right.

  Exactly NOT. Anytime a tuner has separate controls for TX
and RX it opens the door for all sorts of (hows that?), (is that any
better?) ect.ect. If you added multiple radios that all have separate
TX and RX capabilities and put them in a roundtable then what do we
get? We get a absolute guarantee of what the topic of conversation
is going to be.
   RF tag is best eliminated by locking a receiver and transmitter
together. Then when you adjust your receiver to some ones
signal you automatically put your transmit in line also. End of
tag.

From 1334957252934183322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <WYoyONJZiUEExvKEeAC=lDQkrzag@4ax.com>#1/1
X-Deja-AN: 549652172
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

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>receive clarifier to make them all sound right - if one does, then all will.
>The "One" station now tunes his transmitter so he sounds right to the other

>stations, then retunes his receive clarifier to make everyone else sound right.

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RF tag is best eliminated by locking a receiver and transmitter together. Then when you adjust your receiver to some ones signal you automatically put your transmit in line also. End of tag.

From -6192317845508240667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ff5caf5830b3cbc,start
X-Google-Attributes: gid106d41,public
From: BATMAN <wsomerville@prodigy.net>
Subject: FOR SALE: Uniden Madison Base CB
Date: 1999/11/17
Message-ID: <38328FDD.84A1EB29@prodigy.net>#1/1
X-Deja-AN: 549658731
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 942837831 3271784 209.254.19.52 (17 Nov 1999 11:23:51 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 17 Nov 1999 11:23:51 GMT
Newsgroups: rec.radio.cb

Hello Group,

I have a Uniden Madison base that is very clean, and in good to excellent condition that I have decided to put up for sale. It is one of the last models Uniden manufactured with the "digital clock", and also has the external speaker. Everything works on this unit including the clock, meters, lights, etc. It also has "extra channels" and talks very loud. I will be listing it on EBAY sometime during the next week, but wanted to offer it to someone n the group first. I am asking $150 plus shipping (which should be around $10).

Drop me an email if interested :-)

73's
Batman - KCS 6192

From -8172159810215306358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5486e8fb370340ce,start
X-Google-Attributes: gid106d41,public
From: jkittle117@my-deja.com
Subject: Mic Wireing - ParaDynamics and Cobra 19XS
Date: 1999/11/17
Message-ID: <80u7so$oml$1@nnrp1.deja.com>#1/1
X-Deja-AN: 549665026
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 38.193.170.100
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 17 12:43:04 1999 GMT
X-MyDeja-Info: XMYDJUIDjkittle117
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I've got a ParaDynamics Power Mic with Echo and 8 sounds (I think it is). I'm trying to wire it up to a Cobra 19XS. I had it correct "i thought" for a while, but if i got too loud, the thing would cut out. Does anyone have pinspecs for this thing?

Thx in advance

Josh Kittle

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7310088579468673260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Texas Star 667V???
Date: 1999/11/17
Message-ID: <19991117070654.09910.00000257@ng-ci1.aol.com>#1/1
X-Deja-AN: 549669493
References: <80t8i6$qd7$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Sorry to burst yours, I can find new ones for $320-350.

Ah, but is it converted? Is it ready to go out of the box for that price?
Andy AMR 30 KG4FET

From -4998542308249837832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbc95a1fc3fbff3f,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: SHURE 444 DESK MIC (eBay)
Date: 1999/11/17
Message-ID: <19991117073304.10394.00000299@ng-cj1.aol.com>#1/1
X-Deja-AN: 549674348
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

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From 8684090791021655967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab12b993b7d7444c,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB and Hard to Find Items
Date: 1999/11/17
Message-ID: <19991117081436.06095.00000231@ng-cc1.aol.com>#1/1
X-Deja-AN: 549687523
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB & Hard to Find Items. Will e-mail (Word or Wordperfect) or
USPS.
Ralph
D&R Electronics

From 5920202176744084927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <38329BCD.12CD@worldlynx.net>#1/1
X-Deja-AN: 549687524
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<80qpjl$q30$3@bashir.peak.org> <38314D94.4D3E@worldlynx.net>

<c=QxOFTkXwe0ri0Zz62PwdcwPfYb@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942844879 207.224.84.130 (Wed, 17 Nov 1999 08:21:19 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 08:21:19 EST
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> Snip
>
> >If the FCC were to be hypothetically thinking about creating a "legal"
> >freeband (I know the terms are mutually exclusive, but I'm just trying
> >to illustrate a point), they would be able to make channel spacing 3 or
> >4 Khz wide, if we allow SSB only, which would effectively double the
> >amount of channels available over what we would have with DSB AM.
> >
> >
> >Dave
> >"Sandbagger"
>
> If both sidebands were used in this manner a USB signal at 27.402
> would directly interfere with a LSB signal on 27.405. So that in
> keeping with this thread, the idea of multiple channels without a
> full AM signal being present, we would only be able to obtain a
> maximum three times the amount of channels. Spaced at 3.3KC's, or
> 120 closely spaced channels.

Ok, I see what you're getting at. As long as we have 6 Khz "channels",
you can have a USB and an LSB signal on the same channel, since they
fall on either side of the "center" of the channel.

If we were to make channels 3 Khz wide, then yes, you could only have
one mode on each.

Actually, there is no real reason to have both SSB modes, if you do 3
Khz channels, there is no advantage to it. Having both sidebands was a
good way of "channel doubling" our current 6 Khz channels.

Dave
"Sandbagger"

From 8999442633617012363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309

X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <38329DA7.2C86@worldlynx.net>#1/1
X-Deja-AN: 549687525
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <3830bcfc.2111976@news.cc.ucf.edu> <80ro0g$22l$1@fir.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942844882 207.224.84.130 (Wed, 17 Nov 1999 08:21:22 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 08:21:22 EST
Newsgroups: rec.radio.cb

Mike Yetsko wrote:
>
> John,
>
> A properly adjusted rig, with an 'unlocked clarifier', should have the
> clarifier 'tracking' so that you DON'T have to muck. Where you
> run into trouble is people with 'fixed' transmit, each being
> slightly different, or misadjusted rigs.
>
> But the big assumption here is 'properly adjusted'. With all the
> crappy mods done to rigs by people who have no idea what
> their doing (the saying a 'little' knowledge is dangerous really
> applies here, and it must be DAMN little!) no wonder
> most people have problems. I've seen people unlock clarifiers
> and NOT readjust them. And people tie them to voltage reference
> points in their rigs that just plain aren't stable enough and they
> sound like crap. Really, you should NOT be able to tell an
> 'unlocked' clarifier by it's sound on the air. The only thing that
> should give it away should be the fact the radio can 'move'.
> There's just too much shoddy crap out there.

If the mod is done right, I've never seen a situation where the receive
frequency and transmit frequency are not synchronized. Like you said,
the voltage reference is the most important point.

But what usually happens, that causes clarifier "walking" across the
channel, is that people have their own "fidelity preference". One guy
may like the sound a little higher pitched than another guy. Some guys
are alwyas "touching up" the sound, and end up making the other guy
readjust for his preference, and the cycle continues.

The ideal situation is to have a synchronized main clarifier, with a RX
only fine clarifier for "audio preference tuning". The RX-only clarifier
MUST be adjusted to be precisely synchronized with the TX in the center
slot position, or else initial tuning will be difficult.

Dave
"Sandbagger"

```
From 8734684660702494914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <38329ED0.2CAE@worldlynx.net>#1/1
X-Deja-AN: 549687526
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942844884 207.224.84.130 (Wed, 17 Nov 1999 08:21:24
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 08:21:24 EST
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:
>
> On 17 Nov 1999 05:01:31 GMT, billn@peak.org (Bill Nelson) wrote:
>
> >Pll02a (pll02a@aol.com) wrote:
> >: >
> >: this is why i hate unlocked clarifiers.
> >: you play RF tag.
> >: if more people would bring their internal xmit freq adjustment to the front
> >: panel and broaden their RX only clarifiers, it would be less frustrating.
> >:                                         jeff
> >
> >Exactly.  The proper method for a round table is for everyone to tune their
> >transmit to ONE station.  Now everyone but the one station can use their
> >receive clarifier to make them all sound right - if one does, then all will.
> >The "One" station now tunes his transmitter so he sounds right to the other
> >stations, then retunes his receive clarifier to make everyone else sound right.
>
>   Exactly NOT. Anytime a  tuner has separate controls for TX
> and  RX it opens the door for all sorts of (hows that?), (is that any
> better?) ect.ect. If you added multiple radios that all have separate
> TX and RX  capabilities and put them in a roundtable then what do we
> get?  We  get a absolute guarantee of what the topic of conversation
> is going to be.
>    RF tag is best eliminated by locking a receiver and transmitter
```

> together. Then when you adjust your receiver to some ones
> signal you automatically put your transmit in line also. End of
> tag.

I agree. Initially, at least, you need the ability to "net" everyone together onto the same frequency. Afterward, you could shift the RX to "touch up" the other stations' sound, to match your desired fidelity.

Considering the wide variation in frequency counter accuracy, and radio tuning, it is virtually impossible to "synchronize" a TX frequency adjustment to another station, without their feedback.

Dave
"Sandbagger"

From 5646046953251655717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <3832A5D6.266C@worldlynx.net>
X-Deja-AN: 549687528
Content-Transfer-Encoding: 7bit
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-bd1.aol.com> <3832625d.0@monster.zebra.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942844890 207.224.84.130 (Wed, 17 Nov 1999 08:21:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 08:21:30 EST
Newsgroups: rec.radio.cb

Green Dragon wrote:
>
> 1. Why in the world would I want to talk up there? In my area, 2 meters is
> full of snobby holier than thou types who think they're God's gift to radio.

Funny, in my area, 2 meters is populated by people who have "normal" conversations. If the fact that they are unreceptive to "CB-type" banter, makes them "snobby", then I'm snobby too, since I don't like "CB Banter" on ham or CB radio. We'd like 2 meters to remain clean and free from show-off types, that are only interested in (trying to) impressing people.

> They were actually planning to go into a neighborhood where one of my CB friends

> is (who runs no power by the way, doesn't need to, has a set of stacked maco
> laser 400's on top of 90' tower) and deliberately create interferance on the
> neighborhood TV's and such so that they could get the guy in trouble. As I left
> I asked them why they would want to frame a guy like that. The apparent
> spokesman for the group responded with a laugh "Because we can." Of course I
> warned every CBer I knew.

Most hams that I know, couldn't care less what's happening on CB radio, and most don't even own CB equipment, unless they also use CB radio. The only time that they become concerned with CBers, is when they cause interference. If those guys did what they did, just for the heck of it, then they are just as bad as the worst of the CBers.

>
> 2. The general atmosphere on the ham bands I've listened to is stuffy and
> boring.

One man's trash is another's treasure.

>
> 3. I prefer to avoid having my name, address, and such posted where anyone with
> a scanner and an internet connection can hear me on the air, write down my
> callsign, and look me up for whatever purposes they might have. It's easy
> enough to get info on people as it is.   I have no intention on making it any
> easier.

Only people with paranoid tendancies have a problem with this. If you have nothing to hide, then you should have nothing to fear.

>
> 4. On CB the vast majority of people are friendly, helpful, and considerate.

In my area, the helpful people are few and far between (Unless you need a lesson in vulgarity, then they are VERY "helpful"). Considerate? That's a joke. Maybe if they like you, they'll let you talk on "their" channel.

> If someone thinks your radio sounds off or something they'll tell ya and will
> gladly offer any assistance they can to help get it right.

It's true that there is never a shortage of opinions, when it comes to on-air diagnosis. The problem is that most of the "helpful ears" don't have a clue as to what they are listening to. I've heard people tell guys with ailing radios, that they are "off frequency" when the problem was clearly one of excessive transmitter FMing. Warbling on SSB was written off as a "bad mike" etc etc. When you run on a band where the majority of operators are technically illiterate, or worse, know just enough to get in trouble, you can't trust the "advice" that you get.

> The other night a dude that frequents 2 meters came down to CB and started
telling

> people that their radios sounded strange. When I or one of the others asked
what was
> strange about it (heck, if my stuff isn't working right I want to know what the
> deal is so I can either fix it myself or give a good description to the local
> tech if the repair is beyond my skill) he refused to say. He said he'd only
> help with such if we paid him $$$. What's up with that? After a little playing
> around we determined that the problem wasn't in any of our radios, he was
> actually 4 kc's off frequency. I have an external freq counter so I know I am
> on freq, yet, to pull him in clearly we had to tune down 4kc's. We told him
> this and he left the channel. I guess he was shamed.

What I want to know is how do you guys know who the hams are? Do these
guys break on the channel and announce that they are hams? Or do you
like to keep a dossier on every ham in the area?

Personally, I wouldn't know who the hams are on CB, in my area(unless I
knew them personally). They sound the same. I could make an assumption
that the more knowlegable or less obnoixious ones MIGHT be hams, but it
would only be an assumption.

>
> The point I'm trying to make is this. In this part of Alabama, most of the hams
> are basically CB rejects. They didn't have the social skills to operate in a
> friendly manner so in an attempt to set themselves above those with whom they
> weren't able to interact with due to those weak social skills they went out and
> got a ham license. Now on the rare occaisions they show thier faces on CB they
> act like radio gods or something. Why would I want to hang with those people?
> I'm perfectly happy to talk to the people who are on CB. Even those who have
> king of the hill syndrome with the megawatt amps and such are basically good
> folks. I'll choose good folks to hang out with over assholes any day.

So let me get this straight, if I read you right. You're saying that
certain people could not cut it with CBers, yet they were able to fit in
in the ranks of hams? Sounds a bit backwards to me. To get along on CB,
all you need are the social skills of "He-Haw", and a bunch of like
minded people. If, as you've perported, hams are "stuffy", it seems to
me that you would need a much more refined social skill set to get along
there.

I guess it the same reasoning that makes parents "un-cool" to their
teenaged children. Reserved, sensible, logical, and responsible, have no
place in party city.......

Dave
"Sandbagger"

From -4932594155652381356

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Power mics & FM
Date: 1999/11/17
Message-ID: <3832AAF0.63FC@worldlynx.net>#1/1
X-Deja-AN: 549687529
Content-Transfer-Encoding: 7bit
References: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942844892 207.224.84.130 (Wed, 17 Nov 1999 08:21:32 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 08:21:32 EST
Newsgroups: rec.radio.cb

Chris wrote:
>
> In an FM signal the frequency changes and not the amplitude, so is a
> cranked up power mic like the D104 really needed?
>
>

It depends. If you are using a power mike to increase the audio sensitivity, or to make up for a lack of gain in the FM modulator, then they are fine.

Keep in mind that most quality FM radios have the equivilent of a "modulation limiter" to keep the deviation from exceeding the max level (usually between 3 and 5 Khz). If the stock mike can fully modulate the radio, then any extra audio from a power mike will be wasted.

Desk type mike often have better tonal quality than handheld mikes, and they are often amplified as well. If the gain is set properly, they can be used with no problem. Although, from personal experience, the D104, is usually to tinny sounding on FM. One of the older Turner desk mikes tend to sound better.

Dave
"Sandbagger"

From -4068256810578608723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/17
Message-ID: <80ubeu$d9$1@news1.alltel.net>#1/1

X-Deja-AN: 549698163
References: <80tgan$80f$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942846238 425 162.39.156.172 (17 Nov 1999 13:43:58 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 13:43:58 GMT
Newsgroups: rec.radio.cb

it is somewhere around 7.5 db gain directional and 5.6 db unidirectional
this will be gain over a dipole not irostrophics....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

<bierbier@freewwweb.com> wrote in message
news:80tgan$80f$1@news.smartworld.net...

> Does anybody happen to know the specifications for a Super Scanner
> Antenna (db gain and power handing)? Friend has one and does not have a
> spec. sheet.
>
> Thanks
>
> Gary
>
> bierbier@netzero.net
>
>

From -5469804847957032668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Baluns
Date: 1999/11/17
Message-ID: <80ubk5$ef$1@news1.alltel.net>#1/1
X-Deja-AN: 549698164
References: <19991117001245.01785.00000115@ngol03.aol.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942846405 463 162.39.156.172 (17 Nov 1999 13:46:45 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 13:46:45 GMT
Newsgroups: rec.radio.cb

what kind of balun ?   1 to 1 ? if so just use a 1 lb coffee can and do 8
turns then remove the can and tape it up. thats all there is to it..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

KLHOKANSON <klhokanson@aol.com> wrote in message
news:19991117001245.01785.00000115@ngol03.aol.com...
> Is there anyone out there that will wind Baluns for me?

From -5158698462586500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ddde29dfd1bfc1f,start
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Cobra 148 GTL
Date: 1999/11/17
Message-ID: <19991117090124.08514.00000216@ng-cq1.aol.com>#1/1
X-Deja-AN: 549704349
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any body know where r-131 is on this radio and where is it on the board

From -2075619147843216610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>

Subject: Re: coax length
Date: 1999/11/17
Message-ID: <3832B1A0.B7966169@tamu.edu>#1/1
X-Deja-AN: 549704350
Content-Transfer-Encoding: 7bit
References: <anylength-1611991440170001@alcgtw-mac.micro.lucent.com>
<19991117000749.01088.00000228@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 17 Nov 1999 13:46:20 GMT
Newsgroups: rec.radio.cb

KLHOKANSON wrote:

> I always heard that the SWR could only be measured at the base of the antenna.
> Is this true?

No. Assuming that you are using 50 ohm coax and know it's length and velocity factor, you can measure the complex impedance with an antenna analyzer and calculate the actual antenna impedance on your Smith Chart. The easiest way for most is to just use 1./2 wavelength of coax, taking velocity factor into account.

From -9220801970715443580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ddde29dfd1bfc1f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Cobra 148 GTL
Date: 1999/11/17
Message-ID: <80udtt$sg$1@news1.alltel.net>#1/1
X-Deja-AN: 549713227
References: <19991117090124.08514.00000216@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942848765 912 162.39.156.176 (17 Nov 1999 14:26:05 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 14:26:05 GMT
Newsgroups: rec.radio.cb

yes, and it is hard to see.....I'm at home right now and not in the shop so I'm guessing.....radio front faceing you, parts side up, about 2 inches up and about 2 inches over from the right side. its a small 1/8 watt resistor, lays flat on the board.

dave

Kpredwolf <kpredwolf@aol.com> wrote in message
news:19991117090124.08514.00000216@ng-cq1.aol.com...
> any body know where r-131 is on this radio and where is it on the board

From 5108830765785534778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/17
Message-ID: <80ueq6$3rbk$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 549717128
References: <19991116035025.26099.00001739@ng-tx1.aol.com>
<3831e7bd$0$12620@news.sanjose1.level3.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 942849670 3864647 209.156.174.154 (17 Nov
1999 14:41:10 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 14:41:10 GMT
Newsgroups: rec.radio.cb

Have you ever had one? I didnt think so.....

Marty <nospam@sorry> wrote in message
news:3831e7bd$0$12620@news.sanjose1.level3.net...
> All the export radios are attempts to sell CB'ers high profit margin,
poorly
> engineered radios easily modifiable to operate with i llegal parameters.
> They are horribly expensive, and cheaply made. Look for a piece of used
> mobile ham HF gear (real ham gear, not the "10 meter" stuff that I just
> described) and have a tech modify it for 11 meters. You get a well
> engineered product (real selectivity, real speech processing, etc...) for
> probably the same or less money than one of the off-shore fraud radios.
>
> ICE SHARK wrote in message
<19991116035025.26099.00001739@ng-tx1.aol.com>...
> >I   hear they are awesome skip shooters.
> >Tod Kertz
>

```
>




From 8465307290133996444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/17
Message-ID: <80uem3$1cqs$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 549717129
References: <80tjdm$p51$1@news.infotel.ru>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0015_01BF30C6.04D52A80"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 942849539 3864647 209.156.174.154 (17 Nov
1999 14:38:59 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 17 Nov 1999 14:38:59 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0015_01BF30C6.04D52A80
Content-Type: text/plain;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

I dont understand it? Its in Russian.

KRS
  50KR02, Vlad May <kubancbclub@mail.ru> wrote in message =
news:80tjdm$p51$1@news.infotel.ru...
  Hello All!
  =20
  Look at Russian CB Pages of Contest at CB Band =
http://www.krasnodar.ru/bakra/kubancb/contest.html
  =20
  Vlad/ 50KR02.

------=_NextPart_000_0015_01BF30C6.04D52A80
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>I dont understand it? Its in Russian.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>50KR02, Vlad May &lt;<A=20
  href=3D"mailto:kubancbclub@mail.ru">kubancbclub@mail.ru</A>&gt; wrote =
in message=20
  <A=20
  =
href=3D"news:80tjdm$p51$1@news.infotel.ru">news:80tjdm$p51$1@news.infotel=
.ru</A>...</DIV>
  <DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Hello =
All!</FONT></DIV>
  <DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>Look at Russian =
CB Pages of=20
  Contest at CB Band <A=20
  =
href=3D"http://www.krasnodar.ru/bakra/kubancb/contest.html">http://www.kr=
asnodar.ru/bakra/kubancb/contest.html</A></FONT></DIV>
  <DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Arial Cyr" size=3D2>Vlad/=20
50KR02.</FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0015_01BF30C6.04D52A80--
```

```
From 6506167208552470197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/17
Message-ID: <80uerv$p4c$1@news.smartworld.net>#1/1
X-Deja-AN: 549720720
Sender: pinhead@freewwweb.com@*@ppp-69.tnt-1.hou.smartworld.net
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
```

<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

well i have been saying that since i hit town, imagine my consternation when
i first came on ths news group and to my surprise people were talking about
how great these damn things were and that flew in the face of my twenty some
odd years of experience listening to people who had these things , bitch
about how they thought they were junk and wished they never had bought them.
oh well, i guess there is a sucker born every minute,...icm out....
PROZAC 625 wrote in message <9ujY3.655$lY5.5055@news.rdc1.nj.home.com>...
>I think I had every texas star ever made. Think not sure! But I think they
>are junk. I Just dont like them and that is my opinon. The fire bird story
>is getting kind of old since I already said more then one that im not going
>to use it. I will use a 3500 with a cap most likley.
>
>

From 1107251545699370203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96921a0d1d2919cf
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Skullcracka & Foxiemade Amps!!
Date: 1999/11/17
Message-ID: <80ugho$18oi$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 549725660
References: <19991115010536.25952.00000595@ngol03.aol.com>
<19991115075323.07445.00001163@ng-fe1.aol.com>
<%10Y3.10$hk.1222@news2.voicenet.com> <Qk0Y3.15869$Ph7.117593@insync>
<zGlY3.23$8J.2533@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 942851448 3864647 209.156.174.154 (17 Nov
1999 15:10:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Nov 1999 15:10:48 GMT
Newsgroups: rec.radio.cb

I love this shhhhhhhh! 2 port, three port, blah blah.... What I want to know
is what does GetSum mean? Is it Japanese for oh I want sumyunguy to love me
long time? haha!

KRS

GetSum <getsum@steelmobile.com> wrote in message
news:zGlY3.23$8J.2533@news2.voicenet.com...
> nope. to combine 3 ports you would use a 3 port combiner not a 2 port.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Qk0Y3.15869$Ph7.117593@insync...
> > So,
> >
> > Your saying that they use a basic two port combiner to combine three
> ports?
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> > GetSum <getsum@steelmobile.com> wrote in message
> > news:%10Y3.10$hk.1222@news2.voicenet.com...
> > > hmm the davemade uses the same desgn for 4,6,8,10,12,16,18 etc
> > >
> > > Tim <zeroeightytwo@aol.come> wrote in message
> > > news:19991115075323.07445.00001163@ng-fe1.aol.com...
> > > > he told me he just doesnt like the designs used in 12 pill amps. it
> wsnt
> > > > nothing against prime's boxes.
> > > >
> > > > >>>Im reluctant to ask this but whats wrong with a 12 pill?
> > > > >
> > > > >I asked toll the same thing but I didn't get an email yet!!!!
> > > >
> > > >
> > > > Good luck and best regards from Tim 082.
> > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > LD-DX Group http://come.to/limadelta
> > > > Kp-DX Group http://www.gate.net/~kp
> > > > Daily Updated 11 Meter DX News
> > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > >
> >
> >
>

```
From 1665058337070971476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Re: God's Creations
Date: 1999/11/17
Message-ID: <80uiap$7df@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 549740567
References: <19991114115955.13501.00000877@ngol01.aol.com>
<19991116183607.01107.00000179@ngol02.aol.com>
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

Now this NEVER happens on this newsgroup!  Naaa, never that I can remember.
COLD as ICE wrote in message
<19991116183607.01107.00000179@ngol02.aol.com>...
>No offense guys but aren't we just a little off the original topic????
```

```
From -7942895526589548655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdd11588adf4b35d,start
X-Google-Attributes: gid106d41,public
From: "Carl Motsinger" <The2x4@Bellsouth.net>
Subject: Selling out
Date: 1999/11/17
Message-ID: <neBY3.5729$ym5.24226@news1.atl>#1/1
X-Deja-AN: 549764723
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news1.atl 942858259 209.214.119.211 (Wed, 17 Nov 1999 12:04:19 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 17 Nov 1999 12:04:19 EST
Newsgroups: rec.radio.cb

Everything goes....

All the CB hardware in the shop is for sale.
$700 takes it all. No parts sold seperately.

Pictures and info on the site at:

http://www.efjdevices.com/sellout.htm

The2x4
```

```
From 5366639100002057998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Need radials on base antenna?
Date: 1999/11/17
Message-ID: <3832E2C3.56B3@wt.net>#1/1
X-Deja-AN: 549771586
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca> <80pt5h$2gae$1@newssvr04-
int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Nov 1999 11:14:21 -0600, 216-119-139-84.ipset19.wt.net
Organization: NM5K
MIME-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

radiofun wrote:
>
> The entire sales pitch with the A-99 and radials, is a huge hoax!! The
> antenna was designed in the first place to operate without radials!! It
> isn't a groundplane!! It will do fine as is!!

It will do ok as is. It will do slightly better with the decoupling
radials. As they reduce the rf on the shield of the coax. But 6 ft
long??? Kinda weird... I've never seen the ads, or had one, but I've
always considered the antenna a 1/2 wave vertical, center fed, and the
radials a decoupling section. It is a decent antenna, but not a miracle
worker as some of the gain reports would suggest. MK
--
http://web.wt.net/~nm5k



From -7364126841619295762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4602b6a9866f52d5,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: FS: Uniden PRO640e
Date: 1999/11/17
Message-ID: <12427-3832D649-6@storefull-216.iap.bryant.webtv.net>#1/1
```

X-Deja-AN: 549775582
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAxA16hZL/ouqJs/XlTbkrRiYOmyECFHLiYIe0yv/
3w17Yz7MHiRw58XjX
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I'm selling a Uniden PRO640e AM/SSB mobile. Its in like new condition,
100% working order with NO burnt out LED'd or lights. If interested
e-mail me your best offer or will take an Eagle Sidewinder as trade.
Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8074461256526899642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/17
Message-ID: <3832E5BF.5D485BDE@cybertrails.com>#1/1
X-Deja-AN: 549779676
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
<byYyONkPrZFs4SkJiE6Mpg+RFhUK@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942859920 162.42.245.8 (Wed, 17 Nov 1999 10:32:00
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 17 Nov 1999 10:32:00 MST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

******

Because amateurs go too far one way and
manufacturers go to far the other way.

Jack

```
From 4273478532115714665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <3832E6AD.DAB21411@cybertrails.com>#1/1
X-Deja-AN: 549779679
Content-Transfer-Encoding: 7bit
References: <382C75C5.19015AFC@cybertrails.com> <382CD2EA.77D51523@hotmail.com>
<382CD6E3.BF9FD948@cybertrails.com> <382CD7AC.D38D98F8@cybertrails.com>
<382CDC50.23760D89@hotmail.com> <80p7oa$2u3$1@holly.prod.itd.earthlink.net>
<38304E6F.F2621098@cybertrails.com> <80pjmj$rn3$1@fir.prod.itd.earthlink.net>
<38305D1B.2156FB92@cybertrails.com> <3830769E.11A4@worldlynx.net>
<80qpjl$q30$3@bashir.peak.org> <38314D94.4D3E@worldlynx.net>
<c=QxOFTkXwe0ri0Zz62PwdcwPfYb@4ax.com> <38329BCD.12CD@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942860159 162.42.245.8 (Wed, 17 Nov 1999 10:35:59
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 17 Nov 1999 10:35:59 MST
Newsgroups: rec.radio.cb

        ******

  You're just not paying attention, are you?


        Jack




From 3278238350867299732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <3832E724.EF3EFB07@cybertrails.com>#1/1
X-Deja-AN: 549779680
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <38329ED0.2CAE@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942860278 162.42.245.8 (Wed, 17 Nov 1999 10:37:58
MST)
```

MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 17 Nov 1999 10:37:58 MST
Newsgroups: rec.radio.cb

Well Dave,

That's the difference between an "appliance
operator" and a "radio operator"!

Jack

From 8572786034667206642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,195645735b367234,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (OneQck76TA)
Subject: Wanted: Uniden Grant XL
Date: 1999/11/17
Message-ID: <19991117123608.01088.00000347@ng-fz1.aol.com>#1/1
X-Deja-AN: 549783413
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for a Uniden Grant XL. Prefer stock with no mods but will consider
anything.

Thanks
Kevin
http://members.aol.com/oneqck76ta/cbradio
oneqck76ta@aol.com

From -7588503605430949241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/17
Message-ID: <3832E79B.55DAE39D@cybertrails.com>#1/1
X-Deja-AN: 549783414
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942860396 162.42.245.8 (Wed, 17 Nov 1999 10:39:56

MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 17 Nov 1999 10:39:56 MST
Newsgroups: rec.radio.cb

******

I can "lock" with several stations faster
than you guys can argue about it.

Jack

From -6371696610317222556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d05e94f3a10bebac,start
X-Google-Attributes: gid106d41,public
From: lhogan5782@aol.com (LHogan5782)
Subject: shure wiring codes
Date: 1999/11/17
Message-ID: <19991117125120.10918.00000299@ng-cn1.aol.com>#1/1
X-Deja-AN: 549786504
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

does anybody know how to wire the shure 444 mike to a rci 2970 and a cobr 148?

From 1839685099963556607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/17
Message-ID: <38331518.4B52FACC@infoblvd.net>#1/1
X-Deja-AN: 549786505
References: <80tjdm$p51$1@news.infotel.ru>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------9899E349953429D5A76C13CE"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942860973 216.42.66.187 (Wed, 17 Nov 1999
17:49:33 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 17:49:33 GMT
Newsgroups: rec.radio.cb

```
--------------9899E349953429D5A76C13CE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

i cant read that crap

"50KR02, Vlad May" wrote:

>  Hello All! Look at Russian CB Pages of Contest at CB Band
> http://www.krasnodar.ru/bakra/kubancb/contest.html Vlad/ 50KR02.

--------------9899E349953429D5A76C13CE
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<body bgcolor="#FFFFFF">
i cant read that crap
<p>"50KR02, Vlad May" wrote:
<blockquote TYPE=CITE>&nbsp;<font face="Arial Cyr"><font color="#000000"><font
size=-1>Hello
All!</font></font></font>&nbsp;<font face="Arial Cyr"><font color="#000000"><font
size=-1>Look
at Russian CB Pages of Contest at CB Band <a href="http://www.krasnodar.ru/bakra/
kubancb/contest.html">http://www.krasnodar.ru/bakra/kubancb/contest.html</a></
font></font></font>&nbsp;<font face="Arial Cyr"><font size=-1>Vlad/
50KR02.</font></font></blockquote>

</body>
</html>

--------------9899E349953429D5A76C13CE--




From -4346537492810140146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28e12b69b15d26ba,start
X-Google-Attributes: gid106d41,public
From: Joe K7JOE <K7JOE@yahoo.com>
Subject: Want Mod for Eagle Apache 240
Date: 1999/11/17
Message-ID: <3832EB14.B1A2CB3C@yahoo.com>#1/1
X-Deja-AN: 549788402
Content-Transfer-Encoding: 7bit
Organization: Amateur Radio....an International Resource...
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Hi,
Looking for a web site or page for info on the Eagle Apache
240 AM/FM radio.   Looks interesting for $60, but not sure
it will do what I want.

thanks,
Joe

From -1807073899483381809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a8dd8073f28e996a,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (OneQck76TA)
Subject: Power Supply Question
Date: 1999/11/17
Message-ID: <19991117125618.01088.00000351@ng-fz1.aol.com>#1/1
X-Deja-AN: 549791754
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have an Astron 12A power suplly and was wondering if there was any way to get the amperage up to about 20 amps. Or would I be better off buy a new power supply? I am using it to run a Texas Star 250 amp and my mobile radio for my base. Works great with the amp on low but have a hard time driving it on med. and hi with the radio on. Any help would be great or if anyone knows of a good amp for sale cheap E-mail me.

Kevin
oneqck76ta@aol.com
http://members.aol.com/oneqck76ta/cbradio

From 8349640007392111141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "PROZAC 625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/17
Message-ID: <M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 549791755
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>

```
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942861484 24.3.194.50 (Wed, 17 Nov 1999 09:58:04
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 17 Nov 1999 09:58:04 PST
Newsgroups: rec.radio.cb

None of my texas stars ever lasted more then a day @ 18volts. With a very
good swr @ 50 Ohms tuned with an mfj anlyzer.
ice cream man wrote in message <80uerv$p4c$1@news.smartworld.net>...
>well i have been saying that since i hit town, imagine my consternation
when
>i first came on ths news group and to my surprise people were talking about
>how great these damn things were and that flew in the face of my twenty
some
>odd years of experience listening to people who had these things , bitch
>about how they thought they were junk and wished they never had bought
them.
>oh well, i guess there is a sucker born every minute,...icm out....
>PROZAC 625 wrote in message <9ujY3.655$lY5.5055@news.rdc1.nj.home.com>...
>>I think I had every texas star ever made. Think not sure! But I think they
>>are junk. I Just dont like them and that is my opinon. The fire bird story
>>is getting kind of old since I already said more then one that im not
going
>>to use it. I will use a 3500 with a cap most likley.
>>
>>
>
>





From 4903755176725959l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: coax length
Date: 1999/11/17
Message-ID: <anylength-1711991305420001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549791756
References: <anylength-1611991440170001@alcgtw-mac.micro.lucent.com>
<19991117000749.01088.00000228@ngol04.aol.com> <3832B1A0.B7966169@tamu.edu>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <3832B1A0.B7966169@tamu.edu>, Bob <bob-baldwin@tamu.edu> wrote:

> KLHOKANSON wrote:
```

```
>
> > I always heard that the SWR could only be measured at the base of
> > the antenna. Is this true?
>
> No. Assuming that you are using 50 ohm coax and know it's length and
> velocity factor, you can measure the complex impedance with an antenna
> analyzer and calculate the actual antenna impedance on your Smith Chart.
> The easiest way for most is to just use 1./2 wavelength of coax, taking
> velocity factor into account.

I agree.

Remember that the SWR measurement is fundamentally a measurement of
the reflected power versus the forward power.  Try not to let the
nodes, waves and other terminology confuse the issue.

Except for transmission line losses, which are usually relatively
minor, the power in your transmission line at your radio will be the
same as it is in the transmission line up at the antenna.  There is
really no need to measure the SWR at the antenna.

Coax Length Police




From 2300625309303985953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: i need more wattage!  for a uniden grant xl !!
Date: 1999/11/17
Message-ID: <19991117131136.16711.00000348@ng-fa1.aol.com>#1/1
X-Deja-AN: 549795691
References: <80t8ln$fbd$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Transoceanic airliner flights only need 100 watt
HF transceivers to keep in touch with their bases.
How come you guys need 10 KW?






From 56794816463914256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
```

X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
From: "girotec" <girotec@hotmail.com>
Subject: Re: radio shack is closing in UK
Date: 1999/11/17
Message-ID: <_DCY3.1747$lZ.88019@news2-hme0>#1/1
X-Deja-AN: 549807017
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<MPG.128a8b22b38955899898bb@news.gte.net> <80f565$b2h$1@barcode.tesco.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 942863994 195.44.230.89 (Wed, 17 Nov 1999 18:39:54 GMT)
Organization: www.ic24.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 17 Nov 1999 18:39:54 GMT
Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

Good Tandy's suck.
David Millen <David.Millin1@tesco.net> wrote in message
news:80f565$b2h$1@barcode.tesco.net...
> Yes that's right. Tandy UK (Intertan UK) was taken over some while ago by
> The Carphone Warehouse Group. Most stores are already coverted to Carphone
> warehouse Stores whilst some will change to "Techno" stores, another
company
> taken over by Carphone Warehouse! Apparently they may not be stocking
Radio
> Shack product in UK. David
> Steve Silverwood <kb6ojs@gte.net> wrote in message
> news:MPG.128a8b22b38955899898bb@news.gte.net...
> > In article <FKJKzo.Brz@pootle.demon.co.uk>, {$mjb/news-
> > reply$}_@pootle.demon.co.uk says...
> > > In article <K2MR3.141$L78.2490734@news5.usenetserver.com>,
> > > Mooker <beasfer@hotmail.com> wrote:
> > >
> > > >A long time ago I was in there pricing 3 1/2" disks. I decided to
buy
> a
> > > >box, and when I brought them up to the counter, the guy says, "You
need
> > > >batteries with that?" WTF?!?
> > >
> > > Training, brainwashing, whatever you call it. They always ask that.
It's
> > > like going into McDonalds and asking for fries.
"Do-you-want-fries-with-
> > > that?". "No thanks, just the fries".
> >
> > At least they are getting a little smarter about it (corporate-wise) --

> > they now have "suggestive-sales" prompts on the point-of-sale computers
> > that list items to suggest to the customer as each item is scanned or
> > entered. If you buy a piece of equipment, usually it prompts for
> > extended warranty, for example, as well as batteries if the item uses
> > them. They're getting better at that. Granted, it lowers the IQ
> > required to be a Radio Shack salesperson, so that anyone with a third-
> > grade education can probably qualify. (OK, so say it -- that was the
> > requirement before!)
> >
> > --
> >
> > -- file://Steve//
> >
> > Steve Silverwood, KB6OJS   Home page: http://home.gte.net/kb6ojs
> > Fountain Valley, CA   AOL Instant Messaging: "stevesilverwood"
> > Email: kb6ojs@arrl.net <-- [note new email address]
>
>

From -8282208481109733142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/17
Message-ID: <anylength-1711991354230001@alcgtw-mac.micro.lucent.com>#1/1
X-Deja-AN: 549811172
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-
mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
<80tc6h$1nk$1@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <80tc6h$1nk$1@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

> Coax Length Police (anylength@willdo.com) wrote:
>
> : > : It *is* due to reflected power. It *does* happen. This
> : > : "reduced efficiency" that you describe is the effect of
> : > : power reflected into the transmitter.
> : >
> : > Read a text on transmission line theory - rather than going by
> : > popular belief.
> :
> : Why don't you quote me a chapter that disagrees with what I say?

> : It all comes from the book.
>
> The heating is a consequence of the mismatch - true. We just are in disagreement about the actual cause.
>
> Radio Amateur's Handbook (1983 edition - since that is what I have handy):
>
> "Quite often, it is mistakenly assumed that power reflected from a load represents power "lost" in some way. This is only true if there is considerable loss in the line itself and the power is dissipated on the way back to the source." (Page 19-2)

That is a correct statement and it doesn't disagree with anything that I have said.

Power reflected from a load is, indeed, not necessarily lost. Hoever, if this reflected power impinges upon a 50 ohm impedance (the typical output impedance of a CB radio), it is dissipated and lost as heat. The only way to salvage this reflected power is to re-reflect it back to the antenna. This must be done by presenting the reflected power with some other impedance (e.g. with an antenna tuner or by retuning the transmitter output circuitry). The ideal impedance where 100% re-reflection occurs is the complex conjugate of the impedance seen looking into the radio end of the transmission line.

> That is what I found with a quick search. There is probably more, but it is not as easy to find in the newer handbooks than the old.
>
> My references from my Transmission Line Theory classes are in a box somewhere, or I would haul them out to quote "chapter and verse". They are all VERY explicit on the matter.
>
> My apologies for not being able to document this more completely. The whole subject is counter-intuitive.

If you can find a chapter that *disagrees* with what I say, bring it on.

[snip]

> : Now, for some circuit design analysis, an infinite impedance could be substituted for the transmission line here. But at an infinite impedance, no current would flow. However, I can prove that current does indeed flow because I can measure it with a power meter. The reality is that current simultaneously flows in both directions and the net current is zero.
>
> Well, the net current is not zero - but close to it for relatively short lengths of low loss transmission line. So what?

You seem to treat it as if no current flows (what you get with a lumped circuit analysis), but it does. It can be shown with a power meter that power does go up and down the tranmission line.

You say that the transmitter is merely operating "less efficiently" as if the power never gets out of the radio. There may be no net power flow but full power does indeed go all the way up the transmission line and back into the transmitter.

> As a simple illustration. Assume that you have a length of coax with
> 3 dB loss for that length (cut to a multiple of 1/2 wavelength). If
> you feed 100 watts into the coax - only 50 watts appear at the open
> end, where it is all reflected. When that power gets back to the
> transmitter, it is down to 25 watts. Instead of your meter at the
> transmitter reading an infinite VSWR, it reads about 3:1.

Yes. No argument here. I think you're getting off track here. For this example, the difference of opinion is in what happens to that 25 watts that gets back to the transmitter. For a transmitter with a 50 ohm output impedance, the 25 watts is terminated and dissipated as heat (not re-reflected).

> Nowhere, but at the open end, will you get an infinite VSWR reading.

Yes, for your lossy example. I was using a lossless scenario because I didn't feel that transmission line loss was necessary for my point.

Coax Length Police

From -2502952234570248800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6266276892976412
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6266276892976412
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6266276892976412
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,6266276892976412
X-Google-Attributes: gidf5341,public
From: "David Millen" <David.Millin1@tesco.net>
Subject: Re: radio shack/Tandy is closing in UK
Date: 1999/11/17
Message-ID: <80uu05$673$1@barcode.tesco.net>#1/1
X-Deja-AN: 549811173
References: <1350-38154FF0-19@storefull-257.iap.bryant.webtv.net>
<38170e95.2080792@news.orng1.occa.home.com>
<K2MR3.141$L78.2490734@news5.usenetserver.com> <FKJKzo.Brz@pootle.demon.co.uk>
<MPG.128a8b22b38955899898bb@news.gte.net> <80f565$b2h$1@barcode.tesco.net>
<_DCY3.1747$lZ.88019@news2-hme0>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Tesco ISP
X-MSMail-Priority: Normal

Newsgroups: rec.radio.scanner,rec.radio.cb,alt.radio.scanner,alt.radio.scanner.uk

> David Millen wrote in message
> news:80f565$b2h$1@barcode.tesco.net...
> > Yes that's right. Tandy UK (Intertan UK) was taken over some while ago
by
> > The Carphone Warehouse Group. Most stores are already converted to
Carphone
> > warehouse Stores whilst some will change to "Techno" stores, another
> company taken over by Carphone Warehouse! Apparently they may not be
stocking
> Radio Shack Scanner product in UK. David

From -8492195974905290113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <19991117142740.16711.00000374@ng-fa1.aol.com>#1/1
X-Deja-AN: 549824558
References: <3832625d.0@monster.zebra.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<<Why in the world would I want to talk up there? In my area, 2 meters is
full of snobby holier than thou types who think they're God's gift to radio.>>>

Here in So Cal some of the repeaters border on sounding like CB. Maybe you'd
feel more comfortable here.

<<They were actually planning to go into a neighborhood where one of my CB
friends
is (who runs no power by the way, doesn't need to, has a set of stacked maco
laser 400's on top of 90' tower) and deliberately create interferance on the
neighborhood TV's and such so that they could get the guy in trouble. As I
left
I asked them why they would want to frame a guy like that. The apparent
spokesman for the group responded with a laugh "Because we can." Of course I
warned every CBer I knew.>>>

Hey, that's pretty reprehensible. If you know who these hams are and when,
where, and what frequency they plan to 'create interference on', why not gather

some evidence of their wrongdoing and lodge a formal complaint with the FCC?
Send a copy to the ARRL and your local police. Forward it in email form to

Riley Hollingsworth. Call the local newspaper and bend the editors ear.
Instead of using this incident to "prove" that hams can be bad, too,
DO SOMETHING TO SOLVE THE PROBLEM.

<<2. The general atmosphere on the ham bands I've listened to is stuffy and boring.>>

Yes, normal conversations where one person takes a turn speaking while the other one listens. It must be incredibly boring for you.

<<3. I prefer to avoid having my name, address, and such posted where anyone with
a scanner and an internet connection can hear me on the air, write down my callsign, and look me up for whatever purposes they might have. It's easy enough to get info on people as it is.   I have no intention on making it any easier.>>

Anonymnity lets you avoid being accountable for your actions.

<<4. On CB the vast majority of people are friendly, helpful, and considerate. If someone thinks your radio sounds off or something they'll tell ya and will gladly offer any assistance they can to help get it right. The other night a dude that frequents 2 meters came down to CB and started telling people that their radios sounded strange. When I or one of the others asked what was strange about it (heck, if my stuff isn't working right I want to know what the deal is so I can either fix it myself or give a good description to the local tech if the repair is beyond my skill) he refused to say. He said he'd only help with such if we paid him $$$. What's up with that? After a little playing
around we determined that the problem wasn't in any of our radios, he was actually 4 kc's off frequency. I have an external freq counter so I know I am on freq, yet, to pull him in clearly we had to tune down 4kc's. We told him this and he left the channel. I guess he was shamed.>>>

I am curious, do these hams give call letters when they come on CB?

<<The point I'm trying to make is this. In this part of Alabama, most of the hams
are basically CB rejects. They didn't have the social skills to operate in a friendly manner so in an attempt to set themselves above those with whom they weren't able to interact with due to those weak social skills they went out and got a ham license. Now on the rare occaisions they show thier faces on CB they act like radio gods or something. Why would I want to hang with those people? I'm perfectly happy to talk to the people who are on CB. Even those who have king of the hill syndrome with the megawatt amps and such are basically good folks. I'll choose good folks to hang out with over assholes any day.>>>

Well, once a misfit, always a misfit, license or no. Here's a troubling trend I

see lately: a CB'er gets sick and tired of 11 meters (for whatever reasons) and
makes the effort to acquire a Tech license. But when faced with the study and code skills required to move to the next step, they lose steam and give up.

They
go back to 11 meters and/or become freebanders. Every once in a while they get
into an argument on the air and they attempt to bolster their opinions by
announcing that they are a licensed ham. Sad.

Anyhow, what's the point of your post? If you are comfortable on CB and it
works for
you then that's terrific. Nobody here is trying to force you to change or put
you down
because you choose CB. My remarks were addressed to one who felt that the FCC
needs to create a lawless version of ham radio on 11 meters.

From -8563294684964359532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: coax length
Date: 1999/11/17
Message-ID: <3832FEAD.22905B2F@tamu.edu>#1/1
X-Deja-AN: 549824559
Content-Transfer-Encoding: 7bit
References: <anylength-1611991440170001@alcgtw-mac.micro.lucent.com>
<19991117000749.01088.00000228@ngol04.aol.com> <3832B1A0.B7966169@tamu.edu>
<anylength-1711991305420001@alcgtw-mac.micro.lucent.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 17 Nov 1999 19:14:57 GMT
Newsgroups: rec.radio.cb

Coax Length Police wrote:

> In article <3832B1A0.B7966169@tamu.edu>, Bob <bob-baldwin@tamu.edu> wrote:
>
> > KLHOKANSON wrote:
> >
> > > I always heard that the SWR could only be measured at the base of
> > > the antenna. Is this true?

```
> >
> > No. Assuming that you are using 50 ohm coax and know it's length and
> > velocity factor, you can measure the complex impedance with an antenna
> > analyzer and calculate the actual antenna impedance on your Smith Chart.
> > The easiest way for most is to just use 1./2 wavelength of coax, taking
> > velocity factor into account.
>
> I agree.
>
> Remember that the SWR measurement is fundamentally a measurement of
> the reflected power versus the forward power.  Try not to let the
> nodes, waves and other terminology confuse the issue.
>
> Except for transmission line losses, which are usually relatively
> minor, the power in your transmission line at your radio will be the
> same as it is in the transmission line up at the antenna.  There is
> really no need to measure the SWR at the antenna.
>
> Coax Length Police

Yes, that 1/2 wave thing might help with some impedance sensitive SWR meters,
and the MFJ 259b really makes life easy-- one of MFJ's better products. If I
had to make all SWR measurements at the antenna, I think I'd pick another
hobby.
bob baldwin
bob-baldwin@tamu.edu




From 2116639066128000551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ee4b4303f8b80e4,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: !!!!!!!!!CHECK THIS RADIO OUT!!!!!!!!!!
Date: 1999/11/17
Message-ID: <19991117144017.14328.00000383@ng-bd1.aol.com>#1/1
X-Deja-AN: 549828124
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Midland 23 channel base radio with D104 power mic.It is a am lsb usb base.6
watts am 16 watts lsb usb and has a variable frequency osolator so u can lock
on to distant stations and tune them in with the skip rollin.any offers
accepted if they are reasonable.

Also for sale:Midland 23 channal mobil with an in door power supply it can be
used as a base.40.00
Archer 1/4 wave base antenna30.00

If instrested email me at brollinsixes@aol.com
```

From 3864893893848539838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2af286d6facbb52d,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: CB Test Generator Set
Date: 1999/11/17
Message-ID: <38330813.6EA1D0DF@mpinet.net>#1/1
X-Deja-AN: 549832561
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

CB Test Center , Just like the B&K 2040 exept Digital Readout. Unit is 8+ on scale but has NO OUTPUT. I think it is thge 5 Volt Supply

$100
shipped

Bill
http://home.mpinet.net/grassa   (top center)

From -4856660954630541590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56c7b4b8d3a7b05e,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: B&K 1801 Counter
Date: 1999/11/17
Message-ID: <38330878.F74820FB@mpinet.net>#1/1
X-Deja-AN: 549836296
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

B&K Frequency Counter. I have Two , One is pristine and fully functional , The other is all there and does not count. Use it for parts. It lights

```
up but thats it...

$80.00 for both shipped

Bill
http://home.mpinet.net/grassa




From -3205613942193406573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Mod man
Date: 1999/11/17
Message-ID: <19991117151228.12097.00000396@ng-bg1.aol.com>#1/1
X-Deja-AN: 549839540
References: <3832356B.282949AF@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you guys can forget it.............LOL. Those are alot of radios.......



From 2209350403943665652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: coax length
Date: 1999/11/17
Message-ID: <19991117155235.02034.00000043@ngol05.aol.com>#1/1
X-Deja-AN: 549851788
References: <3832B1A0.B7966169@tamu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3832B1A0.B7966169@tamu.edu>, Bob <bob-baldwin@tamu.edu> writes:

>> I always heard that the SWR could only be measured at the base of the
>antenna.
>> Is this true?
>
>No. Assuming that you are using 50 ohm coax and know it's length and velocity
>factor, you can measure the complex impedance with an antenna analyzer and
>calculate the actual antenna impedance on your Smith Chart. The easiest way
>for
>most is to just use 1./2 wavelength of coax, taking velocity factor into
```

>account.
>
>

If what you say is correct, what is the definition of SWR?

From -7430155431940494075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe9d72cc625f4b85
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: galaxy saturn a good radio?
Date: 1999/11/17
Message-ID: <19991117155238.02034.00000044@ngol05.aol.com>#1/1
X-Deja-AN: 549851789
References: <3831e7bd$0$12620@news.sanjose1.level3.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3831e7bd$0$12620@news.sanjose1.level3.net>, "Marty" <nospam@sorry>
writes:

>
>All the export radios are attempts to sell CB'ers high profit margin, poorly
>engineered radios easily modifiable to operate with i llegal parameters.
>They are horribly expensive, and cheaply made. Look for a piece of used
>mobile ham HF gear (real ham gear, not the "10 meter" stuff that I just
>described) and have a tech modify it for 11 meters. You get a well
>engineered product (real selectivity, real speech processing, etc...) for
>probably the same or less money than one of the off-shore fraud radios.
>

I have to agree on this one. I owned the Galaxy Saturn Turbo Base, and it
never did even come close to my old Tempo 1, which I bought for $100. I also
bought a Yeseau FT-101 EE for $200, and it also performed better than any
Galaxy I ever owned.

From 5737340082491108412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <19991117155254.02034.00000045@ngol05.aol.com>#1/1
X-Deja-AN: 549851790
References: <80t9nb$st5$4@bashir.peak.org>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The law empowering local law enforcement is listed in the FCC Code. Check the FCC Website, and search for it. It does exist, and I used it to shut down a base station in Rialto, Calif. Few people know this is possible. I will attempt to get you the regulation reference. I had to provide it to my local police in order to get their cooperation.

From 2233940662424743660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Need radials on base antenna?
Date: 1999/11/17
Message-ID: <19991117155301.02034.00000047@ngol05.aol.com>#1/1
X-Deja-AN: 549851791
References: <80svat$7o$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <80svat$7o$1@nntp4.atl.mindspring.net>, "CW" <cmagers@sprynet.com> writes:

>
>One additional point. Maximum legal height for an 11 meter antenna is 60
>feet above ground.
>

I think it is 65 feet, but only if the structure is erected for that purpose. The antenna can be 20ft above a structure is the purpose of the structure is not that of supporting an antenna. For example, if an apartment building were twelve stories high, and you wanted to mount the antenna on the roof, it could be legally 20 ft higher than the building.

From 1663378326271532933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Petition Filed With FCC
Date: 1999/11/17
Message-ID: <19991117155300.02034.00000046@ngol05.aol.com>#1/1
X-Deja-AN: 549851792
References: <3832A5D6.266C@worldlynx.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3832A5D6.266C@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>To get along on CB,
>all you need are the social skills of "He-Haw", and a bunch of like
>minded people.

I am surprised that this person, Dave, makes such a statement. It clearly shows his lack of respect for CB. I have met some of my best friends in life on the CB. I am a college graduate, and certainly not a baffoon. I no not hang with lowlife people. I have not found the world of CB Radio to be a place of "He-Haw" types. I clearly think you are wrong. I would say that the "Prophesies and expectations of the cynic are self fulfilling."

From -4562428220833143883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/17
Message-ID: <19991117155302.02034.00000048@ngol05.aol.com>#1/1
X-Deja-AN: 549851793
References: <80ubk5$ef$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <80ubk5$ef$1@news1.alltel.net>, "Hillbilly Dave" <daves@oztech.com>
writes:

>
>what kind of balun ?   1 to 1 ? if so just use a 1 lb coffee can and do 8
>turns then remove the can and tape it up. thats all there is to it..
>

I need a 1 to 1, but I need it to fit into a 3 inch circle in order to mount it on a bracket. I will need 100 of them. It is a lot of work, and I was hoping to find someone with experience.

What size wire on the coffee can? I see in the Ham Radio Outlet catalog that they sell them, but they are too big and bulky.

From -7892497778678056533
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,835db2745f6cf32d
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,835db2745f6cf32d
X-Google-Attributes: gidfcc6e,public
From: Willie Peloquin <wpeloqui@ismi.net>
Subject: Re: CB Antenna question
Date: 1999/11/18
Message-ID: <8118s5$uc3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550149414
References: <38332D5A.EAC342D5@rsinc.com>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 192.91.146.35
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 18 16:18:28 1999 GMT
X-MyDeja-Info: XMYDJUIDwpeloqui
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (WinNT; U)

I just had another thought about your situation. Wow two thoughts in 1 week :)

You have a 3' antenna mounted in close, parallel proximity to another 1.5'-2' piece of metal. The actual window frame could be absorbing a good deal of your signal and greatly attenuating it.

```
                          !
                          !
                          !
                          ! [
                          ! [
                          ! [
                          ! [
                          !=[
```

Hmmmm, looks like a J-Pole type antenna situation. I wonder exactly what this is doing to the effeciency of your antenna. The greatest amount of signal is radiated from the base of your antenna. Directly into your windshield frame.

I mounted all my antennas on the rear of my Wranger. (HF multiband) is on a 90 degree mount off the tailgate bolted with the center tire carrier bolt. 2M 5/8 whip is mounted with the same type 90 degree mount bolted to the right rear as high above the tail light assembly as practical. A friend of mine, an Army Staff Sargent, told me that the Army has a 4' rule for mounting antennas, they must e seperated by 4 feet horizontally. I am thinking about moving my HF antenna to the left side, but right now I am pretty happy with performance.

Take this with a grain of salt, as I am only theorizing in print... I would welcome any other comments.

```
Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -2849552872267301705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: God's Creations
Date: 1999/11/18
Message-ID: <38341a0c@news.planetc.com>#1/1
X-Deja-AN: 550152259
References: <19991114115955.13501.00000877@ngol01.aol.com>
<19991116183607.01107.00000179@ngol02.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 18 Nov 1999 10:23:56 -0500, 207.65.110.61
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

No, were not.  We're right ON point.  Turn up the heat, or freeze yo apples!
Dave!
COLD as ICE wrote in message
<19991116183607.01107.00000179@ngol02.aol.com>...
>In article <19991114115955.13501.00000877@ngol01.aol.com>,
>icecoldnyc@aol.comICECOLD (COLD as ICE) writes:
>
>>God created the mule, and told him, "You will be mule, working constantly
>>from dusk to dawn, carrying heavy loads on your back. You will eat grass
>>and lack intelligence. You will live for 50 years."
>>
>>The mule answered, "To live like this for 50 years is too much. Please,
>>give me no more than 20." And it was so.
>>
>>Then God created the dog, and told him, "You will hold vigilance over the
>>dwellings of Man, to whom you will be his greatest companion. You will eat
>>his table scraps and live for 25 years."
>>
>>And the dog responded, "Lord, to live 25 years as a dog like that is too
>>much. Please, no more than 10 years." And it was so.
>>
>>God then created the monkey, and told him, "You are monkey. You shall
>>swing from tree to tree, acting like an idiot. You will be funny, and you
>>shall
>>live for 20 years."  And the monkey responded, "Lord, to live 20 years as
>>the clown of the world is too much. Please, Lord, give me no more than 10
>>years." And it was so.
>>
>>Finally, God created Man and told him, "You are Man, the only rational
>>being that walks the earth. You will use your intelligence to have mastery
>>over
>>the creatures of the world.  You will dominate the earth and live for 20
```

>>years."
>>
>>And the man responded, "Lord, to be Man for only 20 years is too little.
>>Please, Lord, give me the 20 years the mule refused, the 15 years the dog
>>refused, and the 10 years the monkey rejected." And it was so.
>>
>>And so God made Man to live 20 years as a man, then marry and live 20
>>years like a mule working and carrying heavy loads on his back. Then, he
is
>>to
>>have children and live 15 years as a dog, guarding his house and eating
>>the leftovers after they empty the pantry; then, in his old age, to live
10
>>years as a monkey, acting like an idiot to amuse his grandchildren. And it
>>is so.
>
>No offense guys but aren't we just a little off the original topic????
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 5273909018315707750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5c1fcd147ddfc60
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: CLEAR CHANNEL 2000
Date: 1999/11/18
Message-ID: <38341b40@news.planetc.com>#1/1
X-Deja-AN: 550152260
References: <382f6f92@news.planetc.com> <19991115064616.07230.00001346@ng-cl1.aol.com> <38307E79.425@imt.net> <80qqcl$q30$5@bashir.peak.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 18 Nov 1999 10:29:04 -0500, 207.65.110.61
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Bill & Debby:
We is all shops that answered my post! You is funny, Bill! Your right
Debby, IF you don't know how & where to cut, you better not cut!
Dave!!!!!

Bill Nelson wrote in message <80qqcl$q30$5@bashir.peak.org>...
> Debbie Hicks wrote:
>:
>: Dave,
>: It is a 10 meter ham radio. It comes with a 200 watt linear. It is a
very
>: sensitive radio. It hears and talks far but is not a good radio for up

close
>: use. I mean within a football field or so. Took mine out of the pickup
>: because I couldn't talk to my customers up close. Now if you are
looking to
>: talk long distance on 10 meter then this is a good choice. It has a LCD
>: readout.
>:
>: There might be a 10 Meter person out there that can mod it for you to
get that
>: sensitivity down.
>
>There should be a knob on the radio labeled RF Gain. There might even be a
>switch labeled RF Attenuator. If it has neither, then I personally would
>not consider it a Ham radio, unless it is something out of the 1940s or
>earlier.
>
>--
>Bill Nelson   (billn@peak.org)
>

From -8821401626938504969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/18
Message-ID: <38341cba@news.planetc.com>#1/1
X-Deja-AN: 550155947
References: <3833593E.63DABD82@hotmail.com> <19991118024658.11742.00000507@ng-fp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 18 Nov 1999 10:35:22 -0500, 207.65.110.61
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

OCT Tung! Jake Ventura got ran over on the Ventura highway & is NO hero.
He is one of you COMMIES because he echo's the 90's version of what yur
father lenin said about "religion is the opiate of the people." False state
church religion is, but not true religion, which is taking care of the
fatherless & orphans. True religion (Biblical Christianity) is the Power of
God. Are you what Krewschev said in that "WE will bury YOU ?"
Radyo Free Amerika   (Dave!!!!!!)

RHOOLIGAN2 wrote in message
<19991118024658.11742.00000507@ng-fp1.aol.com>...
><Hey Vlad, can you translate the more important parts for the group?>
>
>>"50KR02, Vlad May" wrote:

>
>> Hello All! Look at Russian CB Pages of Contest at CB Band
>> http://www.krasnodar.ru/ccb/contest.html Vlad/ 50KR02.>>
>
>(Approximate translation below)
>
>Greetings American Comrade Citizen Radio Talkers, OutRiggers
>Of Hertzian Eddies, Sailors Of International Frequencies. The
>Krasnodarbakrapopashtetelovitch Radio Club of Moscow cordially
>invites you to increase the amperage in your circuits to large
>bigness and erect your stiff aerial contrivances and thrust
>these devices into the sky in such a manner as to receive our earnest
>hoots and hellos. Hear our voices O brothers of the oscillating
>electron box. We fling our signals to you over vast distances in
>the hope of exchanging glorious cultural intercourse. Nightly,
>we strain to hear the mighty American echo boxes and roger blips
>in our superhetrodyne circuitry. In Moscow we are crazy for all
>things American. Please send us photographs of Sharon Stone
>and Mr. Jake Ventura as we admire these great heroes of the US
>people. Most important we would be grateful for is you would
>send us mods for the Taskyvelich Model 48 Soviet Army Surplus
>radio transceiver as we are most anxious to recreate on our airwaves
>the sound of the large mouth speaking in the American Black dialect.
>In exchange for your generosity we propose to you a raucous gala
>where all true radio men may prove their worth to be held on Russian
>CB band of 12.76965757 Kilohertz at midnight, 1 January, 2000.
>Please QRT to that frequency and call to handle, "Russian Stallion"
>so that I may recognize your QSB's.   Many thanks for reading and
>happy CB'ing. 34's, 82's, and LSB to you all.
>
>Vlad Stuporsky, "Russian Stallion"
>
>
>
>
>

From -3581058362642337269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,835db2745f6cf32d
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,835db2745f6cf32d
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: CB Antenna question
Date: 1999/11/18
Message-ID: <38342111.0@news.sac.bfp.net>#1/1
X-Deja-AN: 550170404
References: <38332D5A.EAC342D5@rsinc.com>

```
X-Trace: 18 Nov 1999 07:53:53 -0800, 209.160.22.219
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Sounds like a bad ground or a short in the antenna.  I've always had to
replace my firesticks every seven years or sooner if they take a hard hit.

Kevin Brady <kbrady@rsinc.com> wrote in message
news:38332D5A.EAC342D5@rsinc.com...
> Got an odd problem with my CB antenna. I was out 'wheeling with some
> friends, and on the way home we were listening to the truckers on
> channel 19. There were numerous times where my buddies could hear
> truckers that I couldn't hear well or at all. Their signal would break
> up. They could hear me broadcasting fine, but I often couldn't hear them
>
> very well.
>
> We decided it was my antenna, so I did some experimenting at home. I
> turned on a NOAA weather channel to get a constant signal, and after
> some testing found that if I touched the antenna mount just below the
> antenna, I got good clean reception. When I wasn't touching the antenna
> mount the signal was scratchy and not very good.
>
> The question here is this: When I touch the mount am I grounding the
> antenna, making it better, or am I a better antenna than my antenna?
>
> I've got a Midland 77-115 "WeatherMax III" CB with a Firestik II  3'
> antenna mounted to the driver's side windshield frame. The antenna was
> tuned at the shop I bought it at and they said I was getting an SWR of
> 1.4. I can send a pic of the antenna mount if anyone's interested.
>
> Please reply via email as I don't follw this group.
>
>     advTHANKSance,
>                 Kevin Brady
>                 '99 TJ Sport w\D44
>




From 249713260718905762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b59e2771fbcb9eeb
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b59e2771fbcb9eeb
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b59e2771fbcb9eeb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,b59e2771fbcb9eeb
```

X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b59e2771fbcb9eeb
X-Google-Attributes: gid1109af,public
From: Jim Shorney <jshorney@sdmsinc.com>
Subject: Re: Help!!! HTX 100 HELP!!!!
Date: 1999/11/18
Message-ID: <38342814.6814AD14@sdmsinc.com>#1/1
X-Deja-AN: 550170405
Content-Transfer-Encoding: 7bit
References: <383363A0.DEAEE399@swbell.net>
<nDJY3.5838$V4.156512@news1.frmt1.sfba.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@navix.net
X-Trace: iac5.navix.net 942942222 17960 216.170.0.71 (18 Nov 1999 16:23:42 GMT)
Organization: Jim's house
Mime-Version: 1.0
Reply-To: jshorney@inebraska.com
NNTP-Posting-Date: 18 Nov 1999 16:23:42 GMT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.cb

> <redbone1@swbell.net> wrote in message news:383363A0.DEAEE399@swbell.net...
> > I have a Radio Shack HTX 100 and I like to work CW mobile. The filter
> > that comes with the radio attenuates the recieve to a level that is
> > almost unreadable. I prefer to recieve in the USB mode when working CW
> > because even though the frequency response is wider, I recieve a lot
> > better. Is there a modification that will allow my recieve to be routed
> > through the SSB filter during recieve in the CW Mode?Does anyone out
> > there have the service manual or schematic of this little rig for sale?

The HTX100 uses the same filter for SSB and CW. What is different is the offset of the carrier oscillator and LO, to place the signal at a different point in the passband. You could change the carrier oscillator offset to place the passband differently, but this would result in inaccurate dial readings because the LO offset is switched by the CPU. If you are having that much trouble, perhaps your CW carrier oscillator adjustment is misaligned. I've got the service manual at home; send me private mail if you need the alignment spec.

--
Jim Shorney
NU0C
____
http://incolor.inetnebr.com/jshorney
jshorney@inebraska.com
____

From 857179296610557542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <8118hj$3vi$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550170409
References: <8105co$cl0$1@Usenet.Logical.NET>
X-Server-Date: 18 Nov 1999 16:12:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Well, a program to use your computer for a CB is news to me. You would most certainly have to have some kind of hardware to go with the program. This is simply because the computer alone does not have any of the necessary circuitry. Perhaps the person who told you this is mistaken, and referred a program that INTEGRATES a CB with your computer. That I have seen, and is pretty "neat" if you like to have "neat" things.

Stephen wrote in message <8105co$cl0$1@Usenet.Logical.NET>...
:I was sitting at the computer one day when I heard my uncle across the
:street on his CB radio over my computer. I was asking around on the
computer
:about it and someone told me that you can download a program so you can use
:your computer as a CB. I have looked for it all over the place. I did find
:one place to get it but it didnt work. So if anyone could help me out on
:finding this program could you please let me know. Thank you.....
:
:Thanks.
:Spiker
:
:I know this is a public board. But I dont get to check it often. So if you
:reply to this message could you also please send it to me by E-mail as
well.
:It would be appreciated. Thanks again.
:plaraby@capital.net
:
:

From 3950818804800173020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>

```
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <3834201c.0@news.sac.bfp.net>#1/1
X-Deja-AN: 550170410
References: <T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net>
X-Trace: 18 Nov 1999 07:49:48 -0800, 209.160.22.219
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Supply a better ground (try using a wire braid for example between the trunk
lid & vehicle ground) or try another location on your vehicle.

T.H.E. CAT <T.H.E.CAT@surfside.edu> wrote in message
news:T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net...
> Just bought a new Wilson 1000 Mag mount mobile antenna. I use it on the
> trunk lid, and it works great, but when setting the SWR, I was only able
to
> get it to 1.5 to 1 all the way across (Ch 1, Ch 20, Ch 40). Now that's
> good; don't get me wrong, and the radio (older GE Model 3-5814 in perfect
> condition) works fine, but I was under the impression I could probably get
> this antenna to go at least 1.2 to 1 or even flat all the way across.
Maybe
> I'm spoiled from my old 3 ft. Firestik.
>
> Any thoughts?
>
> Thanks,
>
> --
>
> T.H.E. Cat
>
> Thomas Hewitt Edward Cat
>
>
>
>




From -7292249361858768918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/18
Message-ID: <383424da.0@news.sac.bfp.net>#1/1
X-Deja-AN: 550170411
```

```
References: <38333d98.10133177@207.126.101.100>
X-Trace: 18 Nov 1999 08:10:02 -0800, 209.160.22.219
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Copper has one called the Signal Hunter for $45.

Charley <DogCatcher@ThePound.Net> wrote in message
news:38333d98.10133177@207.126.101.100...
> Could anyone tell me what to use as a radio direction finder
> or where to look on the web for more information for catching
> a CB jammer base station? All I've found in the way of
> RDFs are for 130 MHZ and higher. Need something for 27
> to 28 MHZ.
>
> Thanks.
>
> Charley
>





From -7026463094839267422
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Texas Star 667V???
Date: 1999/11/18
Message-ID: <RhWY3.1915$lY5.23582@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550182871
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
<81152c$r33$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942944497 24.3.194.50 (Thu, 18 Nov 1999 09:01:37
PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 18 Nov 1999 09:01:37 PST
Newsgroups: rec.radio.cb

Since you asked I'll Say Dave Made �z�625� Said that
Professor wrote in message <81152c$r33$1@nnrp1.deja.com>...
>In article <2741-38338F85-14@storefull-168.iap.bryant.webtv.net>,
>  castle22@webtv.net wrote:
>> Save your money, and get a REAL amplifier...
>>
>>
```

```
>
>And what would that be?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From -3034027366158496742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: anylength@willdo.com (Coax Length Police)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/18
Message-ID: <anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
X-Deja-AN: 550182873
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-
mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
<80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-
mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
Organization: Lucent Technologies, Columbus, Ohio
Newsgroups: rec.radio.cb

In article <8107m4$anu$1@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:

: Coax Length Police (anylength@willdo.com) wrote:
: : : : Why don't you quote me a chapter that disagrees with what I say?
: : : : It all comes from the book.
: : >
: : > The heating is a consequence of the mismatch - true.  We just are
: : > in disagreement about the actual cause.
: : >
: : > Radio Amateur's Handbook (1983 edition - since that is what I have
: : > handy):
: : >
: : > "Quite often, it is mistakenly assumed that power reflected from a
: : > load represents power "lost" in some way.  This is only true if
: : > there is considerable loss in the line itself and the power is
: : > dissipated on the way back to the source."  (Page 19-2)
: :
: : That is a correct statement and it doesn't disagree with anything that
: : I have said.
: :
: : Power reflected from a load is, indeed, not necessarily lost.
: : Hoever, if this reflected power impinges upon a 50 ohm impedance
: : (the typical output impedance of a CB radio), it is dissipated and
```

: : lost as heat. The only way to salvage this reflected power is to
: : re-reflect it back to the antenna. This must be done by presenting
: : the reflected power with some other impedance (e.g. with an antenna
: : tuner or by retuning the transmitter output circuitry). The ideal
: : impedance where 100% re-reflection occurs is the complex conjugate
: : of the impedance seen looking into the radio end of the transmission
: : line.
:
: It IS in disagreement with what you said. Looking back into the
: transmitter from the coax - you have the conjugate impedance.

What are you talking about? This makes no sense.
If I connect a 50 ohm transmitter to a coax with an input impedance
of 38 +j20 ohms, the transmitter does not suddenly become 38 -j20 ohms;
it is still 50 ohms.

> : [snip]
> : > : Now, for some circuit design analysis, an infinite impedance
> : > : could be substituted for the transmission line here. But at
> : > : an infinite impedance, no current would flow. However, I can
 > : > : prove that current does indeed flow because I can measure it
 > : > : with a power meter. The reality is that current simultaneously
 > : > : flows in both directions and the net current is zero.
 > : >
 > : > Well, the net current is not zero - but close to it for relatively
 > : > short lengths of low loss transmission line. So what?
 > :
 > : You seem to treat it as if no current flows (what you get with a
 > : lumped circuit analysis), but it does. It can be shown with a power
 > : meter that power does go up and down the tranmission line.
 >
 > I responded to that - you get current flow even with lumped circuits,
 > as you have to model the coax as a complex circuit - not a simple
 > resistance.
 >
 > : You say that the transmitter is merely operating "less efficiently"
 > : as if the power never gets out of the radio. There may be no net
 > : power flow but full power does indeed go all the way up the
 > : transmission line and back into the transmitter.
 >
 > Only if you use an impulse. For a steady state signal - the efficiency
 > of the finals drops. It has to - as the input to the coax is not the
 > design 50 ohm load - so power transfer is not 100%.

You've chosen a good example to demonstrate what is wrong with your analysis.
The reality is that there is no difference whether you are transmitting
pulses or steady state. The oversimplified "lumped element" model breaks
down when you are not transmitting steady state. That is because it is
an analytical approximation that is only accurate enough to study steady
state analysis.
A "distributed element" analysis (which is accurate under all conditions)
considers the power flow through elements. And it demonstrates that power
(pulsed or steady state) does indeed flow back into the transmitter as

I have said.
Do you really think that power somehow travels differently depending upon
whether or not it is pulsed? If I shine a flashlight at a mirror, does
pulsing (blinking) the light make more light power get to the mirror? Does
leaving the lamp turned on make less light emit from the bulb (by operating
"less efficiently")? Of course not.

> We will have to "agree to disagree" about power getting back into the
> transmitter. Without access to my references, I doubt if I can convince
> you otherwise.

I'd like to see a reference that contradicts this. I'll rip it apart
(figuratively).

> : > As a simple illustration. Assume that you have a length of coax with
> : > 3 dB loss for that length (cut to a multiple of 1/2 wavelength). If
> : > you feed 100 watts into the coax - only 50 watts appear at the open
> : > end, where it is all reflected. When that power gets back to the
> : > transmitter, it is down to 25 watts. Instead of your meter at the
> : > transmitter reading an infinite VSWR, it reads about 3:1.
> :
> : Yes. No argument here. I think you're getting off track here.

By the way, I didn't mean you were getting off track because you
were in agreement with me. You don't have to disagree with me. ;-)

From 3318248790945131469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/18
Message-ID: <19991118115836.01100.00000641@ng-fz1.aol.com>#1/1
X-Deja-AN: 550186045
References: <vTKY3.16505$Ph7.122733@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<And I wonder... IS the 118 mHz band HF now?>>

Tune your Kenwood's gen coverage rcvr to 8.864 Mhz LSB for
a listen to NYRadio working transatlantic airline flights.
Alternate freqs on 5 and 11 and 22MHz bands.

From -8681233949578386121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f04dbc36b335234

X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: FS c.b equipment excellent condition
Date: 1999/11/18
Message-ID: <179-383430C4-7@storefull-271.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550191404
Content-Transfer-Encoding: 7Bit
References: <QwfY3.943$4D5.649167@ratbert.tds.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAn6Wh6VfTYVj130a9efacEXlN2x0CFQCneph/
4QXzoqHcgaa50JvA3E7wrg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Does this equipment you are selling come with a speaker ? HEHEHEHEHE

From -8589315682365278717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <811d2k$gqb$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 550194505
References: <8105co$cl0$1@Usenet.Logical.NET>
<8118hj$3vi$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Reply-To: "Stephen" <plaraby@capital.net>
Newsgroups: rec.radio.cb

Well I have found a program to download on the internet that was sappose to let you. But it didnt work. Acording to the people I talked to they had it themselves. I did pick up my uncle across the road on my computer. He has a 150 watt amp thing hooked to his cb though if maybe that had anything to do with it. Sorry not good with the technicle terms yet. Just getting my first cb in a couple of weeks, so I'm a newby at this.

Spiker

Hank Aaron <REMOVEjeffherrings@hotmail.com> wrote in message
news:8118hj$3vi$1@nntp9.atl.mindspring.net...

```
> Well, a program to use your computer for a CB is news to me.  You would
most
> certainly have to have some kind of hardware to go with the program.  This
> is simply because the computer alone does not have any of the necessary
> circuitry.  Perhaps the person who told you this is mistaken, and referred
a
> program that INTEGRATES a CB with your computer.  That I have seen, and is
> pretty "neat" if you like to have "neat" things.
>
> Stephen wrote in message <8105co$cl0$1@Usenet.Logical.NET>...
> :I was sitting at the computer one day when I heard my uncle across the
> :street on his CB radio over my computer. I was asking around on the
> computer
> :about it and someone told me that you can download a program so you can
use
> :your computer as a CB. I have looked for it all over the place. I did
find
> :one place to get it but it didnt work. So if anyone could help me out on
> :finding this program could you please let me know. Thank you.....
> :
> :Thanks.
> :Spiker
> :
> :I know this is a public board. But I dont get to check it often. So if
you
> :reply to this message could you also please send it to me by E-mail as
> well.
> :It would be appreciated. Thanks again.
> :plaraby@capital.net
> :
> :
>
>
```

```
From -1833157442926581839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93885d006742f84,start
X-Google-Attributes: gid106d41,public
From: William Brown <trainers@sympatico.ca>
Subject: FS: A couple of Boatanchors and old Midland CB - make me an offer but
please be reasonable
Date: 1999/11/18
Message-ID: <38343B39.F98BEEBC@sympatico.ca>#1/1
X-Deja-AN: 550198140
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,fr-CA
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 942946943 216.209.152.7 (Thu, 18 Nov 1999 12:42:23
EDT)
```

Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 12:42:23 EDT
Newsgroups: rec.radio.cb

Selling to help settle a family estate

There is one tube driven CB, It's made by Johnson, it says "Messenger"
on
the front and there is a casting of a Viking, so I presume it's a Viking

Messenger. The model # is 242-128. Chrome front. From what I found out
this is what they called a "White Face"

There is one tube missing, as well as 8 of the 10 crystals. However, if
you
can dig up a schematic or tube diagram and let me know what the tubes
and
crystals are, I probably have them here (tons of crystals and tubes from

this estate)

The other CB is a Midland. Model #77-155. Looks like your run of the
mill
radio, transistor. No mike attached to it, but it's a four pin
connection.

I also have a very old Marconi/Raytheon Models 1583D and 1585B, two
pieces
of a set. This is a mobile radio, tube driven at 6 volts. Freq. 162-172

Mhz. It has some parts missing, Like crystals, but nothing of the
circuitry. 30 watts output. Has a very old hand held mic attached to it.
Looks like something that Andy Griffith would use :-)

email me with your offers or questions

William

From -628880832123891277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/18
Message-ID: <38343a12.152743108@news.iserv.net>#1/1
X-Deja-AN: 550201501
References: <80vhlc$k8k$1@news.smartworld.net> <19991117195606.03641.00000544@ng-ba1.aol.com>

X-Trace: typ11.nn.bcandid.com 942947483 206.114.39.129 (Thu, 18 Nov 1999 12:51:23 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 12:51:23 EST
Newsgroups: rec.radio.cb

Greetings!

No, what I heard what he was praying to Allah, then decided to ask for "local info on the Atlantic", or a 10-36 on channel 19, which killed the autopilot. There was a Cobra 19+ on board, and was still pinging due to the RF-limited Echo Power Mike with RB stuck on, which confused the ROV.

Fortunately, it didn't have airbags. You just never know these days.

What happened to the engines was when the reply was "you gotta speak a little louder into the mike.", he turned on a SkyWave Amp and the darn turbines dogged down so much they flamed out due to the torque placed on them by Leece-Nevilles used to keep the battery voltage up.

Some "aftermarket" upgrades should never, ever be tried, without checking your warranty.

Put the Alternator mod on one engine, not both.

We'll see what the NATSB has to say, after the FBI and FCC look it all over...

While Dancing with the Mouse on 18 Nov 1999 00:56:06 GMT, the Modem interrupted with an MNI from "rhooligan2@aol.com (RHOOLIGAN2)", and the MotherBoard buffered this to Video RAM:

:+> <<yeh knucklehead but where are they when they do it, they are just a tad up
:+> high usually unless you are flying egyptian air lines,...............can you
:+> smell what icm is cookin,.............icm out.....>>
:+>
:+> Uh huh. Rumor is that Egyptian Airlines flight's onboard computer got locked up
:+> by 10 KW of RF from channel six.

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
```

. http://www.iserv.net/~codyspc

From 3565891057540512069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/18
Message-ID: <38343B1B.3E8BA7CF@cybertrails.com>#1/1
X-Deja-AN: 550201502
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3832E79B.55DAE39D@cybertrails.com>
<38331C87.1392@worldlynx.net> <38338183.BC7DD060@cybertrails.com>
<3833F444.7CFE@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942947308 162.42.245.53 (Thu, 18 Nov 1999 10:48:28
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 18 Nov 1999 10:48:28 MST
Newsgroups: rec.radio.cb

Dave,

I'm talking about a cb radio!

Jack

From 7902619780983342426
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3828294f69c1bcda,start
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Dave Made
Date: 1999/11/18
Message-ID: <s3XY3.1921$lY5.23841@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550201503
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942947672 24.3.194.50 (Thu, 18 Nov 1999 09:54:32
PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 18 Nov 1999 09:54:32 PST
Newsgroups: rec.radio.cb

Made ya look! �z�625� Said that

From 4824578918499547078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/18
Message-ID: <38343d6d.153602713@news.iserv.net>
X-Deja-AN: 550204701
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
<80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
<anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
X-Trace: typ11.nn.bcandid.com 942947781 206.114.39.129 (Thu, 18 Nov 1999 12:56:21 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 12:56:21 EST
Newsgroups: rec.radio.cb

Greetings!

Oh jeez guys, take an MFJ 249 and check it out for yourself.

While Dancing with the Mouse on Thu, 18 Nov 1999 11:55:16 -0500, the
Modem interrupted with an MNI from "anylength@willdo.com (Coax Length
Police)", and the MotherBoard buffered this to Video RAM:

:+> In article <8107m4$anu$1@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:
:+>
:+> : Coax Length Police (anylength@willdo.com) wrote:
:+> : : : : Why don't you quote me a chapter that disagrees with what I say?
:+> : : : : It all comes from the book.
:+> : : >
:+> : : > The heating is a consequence of the mismatch - true. We just are
:+> : : > in disagreement about the actual cause.
:+> : : >
:+> : : > Radio Amateur's Handbook (1983 edition - since that is what I have
:+> : : > handy):
:+> : : >
:+> : : > "Quite often, it is mistakenly assumed that power reflected from a
:+> : : > load represents power "lost" in some way. This is only true if

```
:+> : : > there is considerable loss in the line itself and the power is
:+> : : > dissipated on the way back to the source."  (Page 19-2)
:+> : :
:+> : : That is a correct statement and it doesn't disagree with anything that
:+> : : I have said.
:+> : :
:+> : : Power reflected from a load is, indeed, not necessarily lost.
:+> : : Hoever, if this reflected power impinges upon a 50 ohm impedance
:+> : : (the typical output impedance of a CB radio), it is dissipated and
:+> : : lost as heat.  The only way to salvage this reflected power is to
:+> : : re-reflect it back to the antenna.  This must be done by presenting
:+> : : the reflected power with some other impedance (e.g. with an antenna
:+> : : tuner or by retuning the transmitter output circuitry).  The ideal
:+> : : impedance where 100% re-reflection occurs is the complex conjugate
:+> : : of the impedance seen looking into the radio end of the transmission
:+> : : line.
:+> :
:+> : It IS in disagreement with what you said. Looking back into the
:+> : transmitter from the coax - you have the conjugate impedance.
:+>
:+> What are you talking about?  This makes no sense.
:+> If I connect a 50 ohm transmitter to a coax with an input impedance
:+> of 38 +j20 ohms, the transmitter does not suddenly become 38 -j20 ohms;
:+> it is still 50 ohms.
:+>
:+> > : [snip]
:+> > : > : Now, for some circuit design analysis, an infinite impedance
:+> > : > : could be substituted for the transmission line here.  But at
:+> > : > : an infinite impedance, no current would flow.  However, I can
:+>  > : > : prove that current does indeed flow because I can measure it
:+>  > : > : with a power meter.  The reality is that current simultaneously
:+>  > : > : flows in both directions and the net current is zero.
:+>  > : >
:+>  > : > Well, the net current is not zero - but close to it for relatively
:+>  > : > short lengths of low loss transmission line.  So what?
:+>  > :
:+>  > : You seem to treat it as if no current flows (what you get with a
:+>  > : lumped circuit analysis), but it does.  It can be shown with a power
:+>  > : meter that power does go up and down the tranmission line.
:+>  >
:+>  > I responded to that - you get current flow even with lumped circuits,
:+>  > as you have to model the coax as a complex circuit - not a simple
:+>  > resistance.
:+>  >
:+>  > : You say that the transmitter is merely operating "less efficiently"
:+>  > : as if the power never gets out of the radio.  There may be no net
:+>  > : power flow but full power does indeed go all the way up the
:+>  > : transmission line and back into the transmitter.
:+>  >
:+>  > Only if you use an impulse.  For a steady state signal - the efficiency
:+>  > of the finals drops. It has to - as the input to the coax is not the
:+>  > design 50 ohm load - so power transfer is not 100%.
:+>
```

:+> You've chosen a good example to demonstrate what is wrong with your analysis.
:+> The reality is that there is no difference whether you are transmitting
:+> pulses or steady state. The oversimplified "lumped element" model breaks
:+> down when you are not transmitting steady state. That is because it is
:+> an analytical approximation that is only accurate enough to study steady
:+> state analysis.
:+> A "distributed element" analysis (which is accurate under all conditions)
:+> considers the power flow through elements. And it demonstrates that power
:+> (pulsed or steady state) does indeed flow back into the transmitter as
:+> I have said.
:+> Do you really think that power somehow travels differently depending upon
:+> whether or not it is pulsed? If I shine a flashlight at a mirror, does
:+> pulsing (blinking) the light make more light power get to the mirror? Does
:+> leaving the lamp turned on make less light emit from the bulb (by operating
:+> "less efficiently")? Of course not.
:+>
:+> > We will have to "agree to disagree" about power getting back into the
:+> > transmitter. Without access to my references, I doubt if I can convince
:+> > you otherwise.
:+>
:+> I'd like to see a reference that contradicts this. I'll rip it apart
:+> (figuratively).
:+>
:+> > : > As a simple illustration. Assume that you have a length of coax with
:+> > : > 3 dB loss for that length (cut to a multiple of 1/2 wavelength). If
:+> > : > you feed 100 watts into the coax - only 50 watts appear at the open
:+> > : > end, where it is all reflected. When that power gets back to the
:+> > : > transmitter, it is down to 25 watts. Instead of your meter at the
:+> > : > transmitter reading an infinite VSWR, it reads about 3:1.
:+> > :
:+> > : Yes. No argument here. I think you're getting off track here.
:+>
:+> By the way, I didn't mean you were getting off track because you
:+> were in agreement with me. You don't have to disagree with me. ;-)

```
Regards!
:+> Andy <+:
.                                                ----
.                                           .------''-----.
... You've gotta' be a CB'er when...        |             |
... You rewrite the message in the          '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From 7007458208821968611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>

Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/18
Message-ID: <38343DF7.D0A714DD@cybertrails.com>#1/1
X-Deja-AN: 550204702
Content-Transfer-Encoding: 7bit
References: <3833593E.63DABD82@hotmail.com> <19991118024658.11742.00000507@ng-fp1.aol.com> <38341cba@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942948041 162.42.245.53 (Thu, 18 Nov 1999 11:00:41 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 18 Nov 1999 11:00:41 MST
Newsgroups: rec.radio.cb

******

Remind all of us in the group not to
appoint you as good will ambassadors!

Jack

From 2357998198959216451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/18
Message-ID: <383440FB.AACE651@cybertrails.com>#1/1
X-Deja-AN: 550207926
Content-Transfer-Encoding: 7bit
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net> <8108s6$anu$4@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942948812 162.42.245.53 (Thu, 18 Nov 1999 11:13:32 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 18 Nov 1999 11:13:32 MST
Newsgroups: rec.radio.cb

Bill,

The Super Scanner is a 3 element beam!

Jack

From -2883722106438064047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <38343e3c.153809293@news.iserv.net>#1/1
X-Deja-AN: 550207927
References: <T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net>
X-Trace: typ11.nn.bcandid.com 942948499 206.114.39.129 (Thu, 18 Nov 1999 13:08:19 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 13:08:19 EST
Newsgroups: rec.radio.cb

Greetings!

Whats the match on the roof of the car?

[Thats really the best spot to put it.]

Then if the match is lower on the roof, the trunk section needs to be looked into and figure out what is causing the mis-match there.

A lot of times, it's the wires for a rear-window de-foger/icer or the rear pillars used to support the roof.

Even a poor ground return - which can be verified by measuring resistance from the trunk lid to latch assembly for that lid.

> A small difference from ohmic measurements from battery ground to trunk lid [a difference of .2 ohms or higher when compared from frame to battery ground] leaves you a lot of room for RF problems.
>
> A Trunk lid is bolted to the frame, versus the seamless pillars that are welded/soldered onto the lower main frame and finish metal.

Forget the roof if you have a soft-top or tonneau cover...sigh...

While Dancing with the Mouse on Wed, 17 Nov 1999 14:16:53 -0700, the Modem interrupted with an MNI from "T.H.E.CAT@surfside.edu (T.H.E. CAT)", and the MotherBoard buffered this to Video RAM:

```
:+> Just bought a new Wilson 1000 Mag mount mobile antenna. I use it on the
:+> trunk lid, and it works great, but when setting the SWR, I was only able to
:+> get it to 1.5 to 1 all the way across (Ch 1, Ch 20, Ch 40). Now that's
:+> good; don't get me wrong, and the radio (older GE Model 3-5814 in perfect
:+> condition) works fine, but I was under the impression I could probably get
:+> this antenna to go at least 1.2 to 1 or even flat all the way across. Maybe
:+> I'm spoiled from my old 3 ft. Firestik.
:+>
:+> Any thoughts?
:+>
:+> Thanks,
:+>
:+> --
:+>
:+> T.H.E. Cat
:+>
:+> Thomas Hewitt Edward Cat

.                                                   |
Regards!                                            |
.:+> Andy <+:                                       | .-------.
| ,-------.
... You know your antenna is too long when...       |/         \____.
... The local airport prohibits you from            |] ,-.      .-. `|
... ever being within a mile radius of              [==( )======( )--'
... them unless you have a Clearance Marker Light on the top of the antenna!
.
. http://www.iserv.net/~codyspc



From 2762868791846138357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/18
Message-ID: <38344051.77462B3A@cybertrails.com>#1/1
X-Deja-AN: 550207928
Content-Transfer-Encoding: 7bit
References: <19991118031359.01097.00000519@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942948643 162.42.245.53 (Thu, 18 Nov 1999 11:10:43
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 18 Nov 1999 11:10:43 MST
Newsgroups: rec.radio.cb

        ******
```

Will the structure hurt signal? Ideas will help.

No, but the lowered height will. The bottom of
the antenna (feedpoint) should be at least 37
feet above ground (1 wavelength at 27 mhz) for
optimum performance

Jack

http://www.angelfire.com/az/firecommunications/

From 6694509631724864824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Retrocom" <Dave@Retrocom.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <e7aGWAfM$GA.251@cpmsnbbsa03>#1/1
X-Deja-AN: 550207929
References: <8105co$cl0$1@Usenet.Logical.NET>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Are you refering to Microsoft Netmeeting? This software may already be on
your computer, it was included with Windows 95 & 98. It allows you to
communicate with other computer owners via a public server using your
computer sound card and microphone. It also supports a video link if you
have a camera set up. Not exactly CB, but you can converse with about any
country on Earth, language being the only barrier, try it, it can be fun!!

Dave

Stephen <plaraby@capital.net> wrote in message
news:8105co$cl0$1@Usenet.Logical.NET...
> I was sitting at the computer one day when I heard my uncle across the
> street on his CB radio over my computer. I was asking around on the
computer
> about it and someone told me that you can download a program so you can
use
> your computer as a CB. I have looked for it all over the place. I did find
> one place to get it but it didnt work. So if anyone could help me out on
> finding this program could you please let me know. Thank you.....
>
> Thanks.
> Spiker
>
> I know this is a public board. But I dont get to check it often. So if you

> reply to this message could you also please send it to me by E-mail as
well.
> It would be appreciated. Thanks again.
> plaraby@capital.net
>
>

From -2861558735308359550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4,start
X-Google-Attributes: gid106d41,public
From: "CTS" <clip@epix.net>
Subject: Ham Operators in this NG
Date: 1999/11/18
Message-ID: <01bf31ef$b6cd0ee0$82878685@clip>#1/1
X-Deja-AN: 550207930
X-Trace: news1.epix.net 942948565 199.224.69.213 (Thu, 18 Nov 1999 13:09:25 EST)
NNTP-Posting-Date: Thu, 18 Nov 1999 13:09:25 EST
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@epix.net

Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies
are still giving out their never wrong advice and unwanted opinions

in the NG.

From -4762523051910979704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/18
Message-ID: <3834433D.16C1F0ED@cybertrails.com>#1/1
X-Deja-AN: 550211109
Content-Transfer-Encoding: 7bit
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net>
<38335BB2.C09FC3D6@hotmail.com> <THJY3.16502$Ph7.122622@insync>
<38336F2E.53A690CA@hotmail.com> <%PKY3.16503$Ph7.122772@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 942949391 162.42.245.53 (Thu, 18 Nov 1999 11:23:11
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Thu, 18 Nov 1999 11:23:11 MST
Newsgroups: rec.radio.cb

******

The Super Scanner was not a "phased array"!

Jack

From -9113075290265615136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <20235-38343A2C-6@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550211110
Content-Transfer-Encoding: 7Bit
References: <383400F4.BAFA7A25@worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRB+q1NFTrJ7MkEHtjRlNGogvohUQIUKYBVMN1+MBgF2rqsCiqGwu6ZMZI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Put it on the roof. You should get a lower SWR there.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -3488511319596218787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4602b6a9866f52d5
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: FS: Uniden PRO640e
Date: 1999/11/18
Message-ID: <20234-38343D4F-25@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550211111
Content-Transfer-Encoding: 7Bit
References: <12427-3832D649-6@storefull-216.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQTEX56IBXiAdeLPrLJBwvp0v9fhAIVAI7LfPpnNVkaZbQE/wuZ43X3/EyI
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb

Content-Disposition: Inline

I'll also throw in an RF Limited EC 2018 Turbo with talkback.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8873935860856590825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d194c1d1873768a9
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: A99 SWR question
Date: 1999/11/18
Message-ID: <20235-38343CB3-7@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550211112
Content-Transfer-Encoding: 7Bit
References: <s36nbgsmhsq79@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAmiwaB8sB7qJiT/
EfDdMTOiP3T4oCFCYUmCdYFeyy+mQsuN3Xm2BO9sUz
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Make sure all the coax connectors are tight. The jumper your using with
the meter might be bad, or it could be the meter itself. I had a an 11
year old Archer SWR meter that I recently replaced. It was doing the
same thing yours is.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8148025099476231415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,835db2745f6cf32d
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,835db2745f6cf32d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: CB Antenna question
Date: 1999/11/18
Message-ID: <383440c4.154457473@news.iserv.net>
X-Deja-AN: 550218077
References: <38332D5A.EAC342D5@rsinc.com>
X-Trace: typ11.nn.bcandid.com 942950204 206.114.39.129 (Thu, 18 Nov 1999 13:36:44
EST)
Organization: An Eccentric Hobbiest

Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 13:36:44 EST
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

Greetings!

[Disclaimer, I don't readilly know your setup, type of vehicle, and other particulars that are described, but I need to know some other things that hopefully this message will help outline for you to take a look into and try...]

Well, lets' take a look at the issues one at a time below...

While Dancing with the Mouse on Wed, 17 Nov 1999 15:34:02 -0700, the Modem interrupted with an MNI from "Kevin Brady <kbrady@rsinc.com>", and the MotherBoard buffered this to Video RAM:

:+> Got an odd problem with my CB antenna. I was out 'wheeling with some
:+> friends, and on the way home we were listening to the truckers on
:+> channel 19. There were numerous times where my buddies could hear
:+> truckers that I couldn't hear well or at all. Their signal would break
:+> up. They could hear me broadcasting fine, but I often couldn't hear them
:+>
:+> very well.

Hmm...faulty mount? I think I'll need to take a look at that picture.

Lot's of times, and I just recently got some flammbe'd stuff regarding this...

The Coax? What are you up against?

Lot's of times, the pillar mount types like the one you seem to describe, work fine and always will show a good SWR, with one small problem.

The vehicle is not providing the best ground there. You are experiencing what I've got flames over before. Poor ground connections where the working element, the antenna, is not really working the vehicles ground. Instead, it's using the coax.

Coax, shielded inside a car, or any vehicle, makes a poor antenna. When your antenna mount decides not to ground at the antennas location, the coax acts like the antennas other element, or what the vehicle should have been, but isn't. Receive cuts in and out.

Although this may be another topic, where and how is the radio mounted?

There's a lot of variables...

One, proximity of your receiver to the other truckers, or other traffic on another channel could knock out your receive while others travelling along with you, can hear other on the channel just fine. It's not a fault of the antenna, it a characteristic of the radio, trying to hear only the channel you're on, not the other channel. The radios attempting to reject the other channels signal, while trying to sort out yours.

When using a "mickey-mouse" [sorry, it's the best way I can put it] type of mount, where holes are not drilled and it requires compression, like a trunk lid or rain gutter thru the use of set-screws, they don't work 100% of the time due to paint being an insulator and rust ruining the connection.

Having your radio mounted to metal helps take care of that. A poor connection can occur at the antenna. The radio will use the ground of the vehicle if you mount the metal case to the vehicles own ground - the coax then has the same shielding potential at the mount and at the radios, even if the connection to ground at the antenna is poor.

The bracket offers the most convenient means. Plastic is a poor conductor. So, metal to metal is the best.

:+> We decided it was my antenna, so I did some experimenting at home. I
:+> turned on a NOAA weather channel to get a constant signal, and after
:+> some testing found that if I touched the antenna mount just below the
:+> antenna, I got good clean reception. When I wasn't touching the antenna
:+> mount the signal was scratchy and not very good.
:+>
:+> The question here is this: When I touch the mount am I grounding the
:+> antenna, making it better, or am I a better antenna than my antenna?

You're better than the antenna, at picking up WX frequencies. The antenna, if it doesn't say it's tuned for WX-band reception [it'll say it on the package] you take chances. WX-band is in the VHF section, you're in the HF section of the band. Most WX-band compatible top-loaded antennas will have a separate close wind about 12" above where the mast meets the ferrule for the mount. You can see it in the shrink-wrap of the protective outer sleeve.

Antennas for CB that are 3 feet or shorter, can't tune to WX-band very well. You'll need a longer antenna for that purpose. You can get by with what you have, but it's also the reason why you're out here too...

:+> I've got a Midland 77-115 "WeatherMax III" CB with a Firestik II 3'
:+> antenna mounted to the driver's side windshield frame. The antenna was
:+> tuned at the shop I bought it at and they said I was getting an SWR of
:+> 1.4. I can send a pic of the antenna mount if anyone's interested.

I have a Midland 77-115, and I can attest to the fact that it *does* require the use of antennas that have WX-capability. Otherwise you don't have the best reception in fringe areas.

```
:+>
:+> Please reply via email as I don't follw this group.
:+>
:+>     advTHANKSance,
:+>                 Kevin Brady
:+>                 '99 TJ Sport w\D44
:+>
```

```
Regards!
:+> Andy <+:                           |
.                                       |
... You could be a CB'er when           |
... The radio and the antenna          ]|[
... costs more than the car          ---^---
... is worth...                     /_______\
.                                  |oo|===|oo|
.  http://www.iserv.net/~codyspc   [=========]
.                                  |_|     |_|
```

```
From 4725595641996597758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d194c1d1873768a9
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: A99 SWR question
Date: 1999/11/18
Message-ID: <3834474e.156131643@news.iserv.net>#1/1
X-Deja-AN: 550218079
References: <38333D92.6A672AA2@nol.net>
X-Trace: typ11.nn.bcandid.com 942950560 206.114.39.129 (Thu, 18 Nov 1999 13:42:40
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 13:42:40 EST
Newsgroups: rec.radio.cb
```

Greetings!

Sounds like bad coax connections, or you have an SWR meter with Field Strength, or F/S. Don't touch the F/S metal knob where the sensing antenna goes to. This can give you your "funky SWR" problem.

If putting your hand on the meter, makes the SWR go up or down, you have a poor coax connection somewhere.

If you can, pound a stake into the ground where you place the bucket. This way, a ground strap can be fashioned and connected to the A99 at the location, helping to keep the coax from becoming part of the antenna. The rod stays in the ground, and pound it flush to earth so you can mow over it, and neighbors don't see it.

While Dancing with the Mouse on Wed, 17 Nov 1999 15:43:14 -0800, the Modem interrupted with an MNI from "Adam <adam26@nol.net>", and the MotherBoard buffered this to Video RAM:

:+> I seem to be having trouble with the SWR on my A99. When I set the meter
:+> to Calibrate, the needle fluctuates and I can't get a decent reading to
:+> set the SWR. My neighborhood does not allow antenns, so here is what I
:+> have to do with it to set it up under the cover of darkness. I have the
:+> A99 bolted to some long closet poles, which are stuck in a piece of PVC
:+> pipe that is cemented in concrete in a 5 gallon bucket. This allows me
:+> to put the antenna up and take it down in a matter of minutes.
:+>
:+> Why does the needle fluctuate when I try to calibrate it? Does the
:+> antenna need to be grounded to something metal or what?
:+>
:+> -- Adam
:+> Net Island
:+> http://www.geocities.com/barefootadam/
:+>
:+>

Regards!

```
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -9005405135100907O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/18
Message-ID: <383448a1.156471423@news.iserv.net>#1/1
X-Deja-AN: 550221393
References: <38333d98.10133177@207.126.101.100>
X-Trace: typ11.nn.bcandid.com 942951160 206.114.39.129 (Thu, 18 Nov 1999 13:52:40 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net

NNTP-Posting-Date: Thu, 18 Nov 1999 13:52:40 EST
Newsgroups: rec.radio.cb

Greetings!

Try using a mag mount antenna base, with a simple "stubby" antenna, like a scanner antenna, it'll still pick up signals, only a lot weaker in your favor.

Place the mag-mount on the rear-portion of the tailgate, trunk lid or hatch.

Connect the coax to the radio, set your RF gain all the way up. Look at the meter, and turn down the RF gain to 1/2 scale if he's full scale, or at least 1/2 scale on the RF/S-meter of the radio.

In a parking lot, drive in a circle and watch the meter. It'll rise only in the direction the vehicles nose is pointed to. Thats the direction to take.

Then go in that direction. Until the meter is full scale, then reduce again, find a parking lot and repeat above.

This can get you to within 100 yards by simply using a de-tuned antenna and the location of the antenna on the vehicle by repeating the steps above. This gets harder as the signal rises, you can then simply remove the antenna from the mount and use the metal mount, or ferrule, as an even less sensitive antenna. This can get you pretty much to within 3 houses, or within sight of the antenna, of the offender.

A cheap way of doing it.

RDF'ing an offender is not easy all the time.

While Dancing with the Mouse on Wed, 17 Nov 1999 23:50:18 GMT, the Modem interrupted with an MNI from "DogCatcher@ThePound.Net (Charley)", and the MotherBoard buffered this to Video RAM:

:+> Could anyone tell me what to use as a radio direction finder
:+> or where to look on the web for more information for catching
:+> a CB jammer base station? All I've found in the way of
:+> RDFs are for 130 MHZ and higher. Need something for 27
:+> to 28 MHZ.
:+>
:+> Thanks.
:+>
:+> Charley
:+>

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

```
From 8251492533728372729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: MC 10kw Jesus
Date: 1999/11/18
Message-ID: <38344b58.157165923@news.iserv.net>
X-Deja-AN: 550229359
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-
mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382F959E.C5033698@bob.com> <38320612.7E77A034@hotmail.com>
<38335490.9B83F2DF@bob.com> <38335EA6.5D873041@hotmail.com>
X-Trace: typ11.nn.bcandid.com 942952034 206.114.39.129 (Thu, 18 Nov 1999 14:07:14
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 18 Nov 1999 14:07:14 EST
Newsgroups: rec.radio.cb
```

Greetings!

Oh geez, lets not get Mr. Ohm rolling over in his grave again...

10KW Jesus is correct, in the fact that if you're happy with what you have, then don't let anyone else interfere.

You're making things too complex.

Break this down Bob.

If the antenna is resonate, or provides a 50 ohm impedance using coax of 18'. We'll see an SWR of 1:1. Because the antenna is tuned to make resonance at 18' of coax.

You'll find out that it's not the vehicle that makes a good antenna. The counterpoise it provides at different locations, is far from ideal to allow the antenna to be resonate without the *manufactuers required* length of coax to provide for it. Something else is occuring and I beleive we agree on this.

If the ground/counterpoise can offer this same level of resoance the antenna is working against, the coax should be able to decouple itself and remain a feedline to the feedpoint.

If it's not ideal, we no longer have a feedline, we have an antenna with all this coax, and the feedpoint is actually the part [PL259] connecting to the radio.

Don't blame the antenna, the coax, the SWR meter, or the Radio. It's the operators fault that they can't set up the antenna where *it* wants to be. Or should that read, where *you* want it to be[?].

Blame the CB'er, then get on with your life.

We're already accepting the faults regarding antenna placement.

We can live with it.

Millions of us have, are now, and always will.

While Dancing with the Mouse on Thu, 18 Nov 1999 02:05:27 GMT, the Modem interrupted with an MNI from "MC 10kW Jesus <qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> I dunno why you're foamin' at the mouth, Bill. I'm not going to sit here and
:+> argue the merits of coaxial pruning. I stand behind what I said, which I
:+> personally can't see as being much different from what you're saying anyway,
:+> and will continue to experiment with co-phasing antennas using my methods. I
:+> have at my disposal an IFR COM120 and return-loss bridge for these
:+> experiments. I don't want to talk about this kind of thing 'cuz most all
:+> CBers haven't a clue what they are and I don't want to be viewed as a
:+> dickswinger..
:+>
:+> Take some deep breaths and say, "OOOOOhhhhhmmmmm...."
:+>
:+> MC
:+>
:+> BoB wrote:
:+>
:+> > You are still missing the point. I understand your confusion. You and I
:+> > both
:+> > know that if the coax length is not a 1/2 wavelength multiple, then the
:+> > impedance your SWR bridge is seeing is not the true impedance of the
:+> > antenna feedpoint...all very true. But again - your SWR meter
:+> > is NOT reading the impedance of the line and saying "Hmmm, I see
:+> > 100 Ohms...I am 50 Ohms, the SWR is 2:1".
:+> >
:+> > To quote Roy Lewallen, W7EL again...

:+> >
:+> > " One value of SWR can be the result of an infinite combination of
:+> > impedance's.
:+> > And these are just the impedance's you see along the line. Take, for
:+> > example, a
:+> > (lossless) 50 ohm line terminated in 25 ohms. At the
:+> > load, the impedance is 25 + j0, which calculates to an SWR of 2. 1/8
:+> > wave toward
:+> > the transmitter, the impedance is 40 + j30 ohms. This also is an SWR of
:+> > 2.
:+> > (The calculation for SWR, given a complex impedance like this, isn't as
:+> > simple as some people
:+> > assume. You can find the equations in the ARRL handbooks. Notice that
:+> > this
:+> > impedance 40 + j30 has a magnitude of sqrt((40)^2 + (30)^2) = 50 ohms,
:+> > but the
:+> > SWR is 2.) 1/4 wave from the antenna or load, the impedance is
:+> > resistive again, 100 + j0. SWR = 2. Another 1/8 wave back (now you're
:+> > 3/8 wave
:+> > from the load), and the impedance is 40 - j30 ohms,
:+> > still 2:1 SWR. And 1/2 wave back from the load it's 25 + j0, right where
:+> > we
:+> > started. A really great way to visualize this is with a Smith
:+> > chart. You start with the impedance at the load and go around in a
:+> > circle, with
:+> > 360 degrees of circle representing 180 degrees (1/2 wavelength) along
:+> > the
:+> > line. All points on a circle on a Smith chart represent the same SWR.
:+> > "
:+> >
:+> > You know that the mismatch at the antenna feedpoint doesn't change - do
:+> > you realize this is the only place a mismatch occurs on a normally
:+> > functioning CB antenna?
:+> >
:+> > Using a 1/2 wavelength multiple doesn't provide your meter with better
:+> > information to read SWR. In fact, the closer your feedline and
:+> > RF ground is to a 1/2 wavelength (or multiple) - the more susceptable
:+> > your
:+> > coax is to suffering to common mode currents! I know that is getting
:+> > picky - really there is no practical negative affect (or positive) from
:+> > using
:+> > a 1/2 wavelength multiple.
:+> >
:+> > Honestly, I thought the same way you did for 10 years - defending what
:+> > you
:+> > are saying...
:+> >
:+> > Thanks for reading...
:+> >
:+> > Bob.
:+>

Regards!

:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc

From -4678412652316010280
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,dd11d475ed3fde49
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,dd11d475ed3fde49
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,dd11d475ed3fde49
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa029,dd11d475ed3fde49
X-Google-Attributes: gidfa029,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: It's allready christmastime here
Date: 1999/11/18
Message-ID: <811jhc$2fa$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 550232468
References: <38306fee$0$13770@reader2.casema.net> <383076D3.E0FB33E@blinx.de>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 942952812 2538 62.136.66.41 (18 Nov 1999 19:20:12 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Nov 1999 19:20:12 GMT
Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.cb

odo <odo@blinx.de> wrote in message news:383076D3.E0FB33E@blinx.de...
> "Andr�" schrieb:
>
> > At least, on my site
>
> you live in the future?????????
>
> odo

The futures bright.........the futures orange... ;o)

```
From -3135471257420329150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: T.H.E.CAT@surfside.edu (T.H.E. CAT)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <T.H.E.CAT-ya02408000R1811991213280001@news.earthlink.net>#1/1
X-Deja-AN: 550232469
Content-Transfer-Encoding: 8bit
References: <383400F4.BAFA7A25@worldnet.att.net>
<20235-38343A2C-6@storefull-216.iap.bryant.webtv.net>
X-Posted-Path-Was: T.H.E.CAT
Content-Type: text/plain; charset=ISO-8859-1
X-ELN-Date: 18 Nov 1999 19:11:41 GMT
X-ELN-Insert-Date: Thu Nov 18 11:15:14 1999
Organization: Surf Siders Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

To all of you who responded to my inquiries about the Wilson 1000, thanks bunches for the responses and suggestions. I will try them out and share my conclusions/solutions with the group.

Even at 1.5.1 it still kicks a**. The other thing I noticed immediately about this antenna is how much better it "hears". The difference is astounding. And my three ft. Firefly was flat all the way across!

I'm sure everyone in this group has their own "favorite" brand of antenna they swear by, but anyone looking for a mobile mag mount antenna, the Wilson is a great product. I will miss my 3 ft. Firestik, but it's just seen better days (lotsa use, lotsa road miles).

Thanks again,

--

T.H.E. Cat

Thomas Hewitt Edward Cat

```
From 3979780127795955615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0f1ae7a71f7a9d6,start
X-Google-Attributes: gid106d41,public
From: "Roger Harris" <hwroger@interkan.net>
```

Subject: Looking For a Radio
Date: 1999/11/18
Message-ID: <811jmf$a4q$1@news.chatlink.com>#1/1
X-Deja-AN: 550235608
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@chatlink.com
X-Trace: news.chatlink.com 942952975 10394 12.13.79.54 (18 Nov 1999 19:22:55 GMT)
Organization: Budget Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Nov 1999 19:22:55 GMT
Newsgroups: rec.radio.cb

Hello All,
I am looking for a radio that was called JFK. If anyone has one for sale or know where I can obtain one, pleasr reply back to me at hwroger@interkan.net. Please include the price you are asking for it.
Thanks
Roger Harris

From 7722783478585749361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: ")===={llllllllllllllllll}>------" <tappingdatass@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/18
Message-ID: <811jd7$1d1$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550235609
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 18 Nov 1999 19:17:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: 1-800-SUICIDE
X-MSMail-Priority: Normal
Reply-To: ")===={llllllllllllllllll}>------" <tappingdatass@hotmail.com>
Newsgroups: rec.radio.cb

And what would you call a real a real amp? and what credentials would you have to make this assumption?

<castle22@webtv.net> wrote in message
news:2741-38338F85-14@storefull-168.iap.bryant.webtv.net...
> Save your money, and get a REAL amplifier...
>
>
>

>

From 7472506583168872688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79d735f8bdd18a97,start
X-Google-Attributes: gid106d41,public
From: Harry <N5JOY@hotmail.com>
Subject: Re: Product Review : Radio Shack HTX-10 10M allmode rig
Date: 1999/11/18
Message-ID: <383454C8.7D72F2CD@hotmail.com>
X-Deja-AN: 550238217
Content-Transfer-Encoding: 7bit
X-Trace: 18 Nov 1999 13:26:53 -0600, pm3-7-157.ama.arn.net
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Well, well, well....

Just received my HTX-10 Service Manual. It's finally off backorder.

Unfortunately the index indicates that the schematic is on page 54 - there is no schematic, and page 53 is the last printed page before the rear cover. Another copy of the instruction manual was attached. All this for $20 some bucks... ya-hee. Rushed out the door, perhaps, given its backorder status, dunno...

[Dunno if this was just a mistake on my manual only, or if this was a printing problem, or if the packager just forgot to grab the schematic and put it along with the service manual - conceivably it could have been a separate 2-page foldout item, not bound into the book. Got in touch w/Tandy and "they're looking into it". My local RS store manager said if that didn't do it, he'd help rattle some cages; he understands why schematics are important to hams and that many of us are not "consumer product" people.]

Nevertheless, it does lay out PLL calibration, give comprehensive alignment steps & test trees, etc.

Prob. much of this manual has been somewhat "boilerplated" from the TRC-485 CB manual - for example, a voltage chart for most all the transistor E/B/C or D/G/S measurement points includes introductory standard conditions, including the text "Measurement channel: CH 19". I'm hoping these test values are correct, as the TRC485 seems to use an older & somewhat different board than the HTX10. English text is

OK but with a bit of an abrupt style.

A Very Preliminary Quick Look

(warning: prob. an error or two here... just what I can
quickly infer from a convoluted blk diagram)

Looking at the blowup pics of the CPU board I see no sign of jumpers, 0-ohm "resistors", or friendly areas where diode matrices offer "configurability".

The PLL synth + CPU + display controller LC72322 runs off of a 4.5MHz xtal clock. This clock xtal is "pulled" by the clarifier control in conjunction w/a varactor. (This is OK since CPU doesn't perform any ultra precise timekeeping duties and is primarily only for PLL frequency control & assoc. dial & display functions.)

This 4.5MHz oscillator does not appear to feed anywhere else other than the PLL/CPU chip. The dividers (or early "swallow counter" stages thereof) on this PLL are fast so no offset mixer is needed. (The 72322 apparently will run a PLL at up to 150MHz.)

The FM modulator is not apparent from the block diagram; I'd bet they just apply some filtered & preemphasized mic audio, when in FM mode, to the varactor on this 4.5MHz reference.

NOTE: the 10.24MHz is 2nd AM/FM LO is *ONLY* (at least from the blk diagram). Even though 10.24MHz is a "friendly" number for PLL CBs it's not really useful for the HTX-10's 1KHz PLL steps.

The 10.6975MHz "carrier osc" xtal is "pull-tuned" by LC circuits for the 3 modes - 10.6975 is for USB mode, 10.695MHz for AM, 10.6925 for LSB.

But according to the diagram, it doesn't seem to need this osc. for AM/FM receive as SSB and AM/FM have 2 separate receive signal paths. In AM or FM, the VCO mixes sig down to a 10.695MHz 1st AM/FM IF, w/no gain stage. Then, a 10.24MHz 2nd L0 mixes 1st IF down to 455kHz 2nd AM/FM IF, where there are 2 gain stages before AM or FM detectors.

For SSB receive, it appears that after 1st conversion mix w/VCO, a 10.695MHz resultant SSB IF signal runs thru xtal filter & *four* gain stages) before a 10.695MHz (+/- 2.5kHz offset for USB/LSB) is injected into product detector to bring it down to audio. (Is this mixing operation "demodulation" or also a "conversion": that is, can we still call this double conversion? Hmmmm.)

From the above numbers, you can kinda infer the transmit path. A 10.695MHz (AM; +/- 2.5kHz for LSB/USB) carrier oscillator is run, in SSB modes, thru a balanced mixer; no mod is run thru the bal. mix in AM mode. This bal. mixer output sig is mixed w/ a VCO signal up to 28.xxx MHz. In AM mode, a 3 stage transistor modulator feeds the driver & final amp. (No, they didn't turn around the audio amp IC in transmit like lots of older CBs.)

But given the above, with the standardized filters/tuned ckts set up for those IF freqs, and with no "mixer offset oscillator", it looks like one really can't change xtals to move freqs; the PLL divider number must be changed.... and that's only software accessible. Adding mixer/buffer/offset ckts in both T and R would be the only way to "pull" this radio - or to replace the PLL control unit...

More when I know more (and/or correct mistakes above...)

73 Bill N6AOT

William M. Wiese Jr.
Sr. Engineer
Cignal Global Communications
San Mateo, CA

bwiese [at] cignal [dot] com {antispam!}

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From 8220381883270540617
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3828294f69c1bcda
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Dave Made
Date: 1999/11/18

Message-ID: <811kkh$nlv$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550243562
References: <s3XY3.1921$lY5.23841@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 18 Nov 1999 19:38:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I looked but didn't stare.
--

-=PEAKABOO=-
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:s3XY3.1921$lY5.23841@news.rdc1.nj.home.com...
> Made ya look! �z�625T Said that
>
>

From -7936688577055883209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <811l43$vdc$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 550243563
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Reply-To: "Stephen" <plaraby@capital.net>
Newsgroups: rec.radio.cb

Yeah I have netmeeting and use it. When I heard my uncle across the road talking to his friend on the cb. I also could talk to them. I had to turn the speakers up loud to hear them but it worked. I also pick up a faint sound of a am radio staion here. I have to crank the speakers to barely hear it but i can. IT was kind of weird when i talked to my uncle on here. I just talked through my mic. I asked if he could hear me and he said yes. Then shortly after I lost the connection.... He is like right across the street from me. He uses a amature ham radio cb. Dont know if thats how to explain

it. It's a cb with ham stations. He has a 150 watt amp on it. When he uses
it his car cb keys up. Even when it is not on. We live sorta in the
mountains so were up pretty high. Would that have anything to do with it?

Retrocom <Dave@Retrocom.com> wrote in message
news:e7aGWAfM$GA.251@cpmsnbbsa03...
> Are you refering to Microsoft Netmeeting? This software may already be on
> your computer, it was included with Windows 95 & 98. It allows you to
> communicate with other computer owners via a public server using your
> computer sound card and microphone. It also supports a video link if you
> have a camera set up. Not exactly CB, but you can converse with about any
> country on Earth, language being the only barrier, try it, it can be
fun!!
>
> Dave
>
>
> Stephen <plaraby@capital.net> wrote in message
> news:8105co$cl0$1@Usenet.Logical.NET...
> > I was sitting at the computer one day when I heard my uncle across the
> > street on his CB radio over my computer. I was asking around on the
> computer
> > about it and someone told me that you can download a program so you can
> use
> > your computer as a CB. I have looked for it all over the place. I did
find
> > one place to get it but it didnt work. So if anyone could help me out on
> > finding this program could you please let me know. Thank you.....
> >
> > Thanks.
> > Spiker
> >
> > I know this is a public board. But I dont get to check it often. So if
you
> > reply to this message could you also please send it to me by E-mail as
> well.
> > It would be appreciated. Thanks again.
> > plaraby@capital.net
> >
> >
>
>

From -8610805620441442304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403

X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <811kvk$md5$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550243564
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
X-Priority: 3
X-Server-Date: 18 Nov 1999 19:44:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Yeah a bit lossy, and small, and get real warm when driven, which plays hell
on enameled wire.
--

-=PEAKABOO=-
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190

Toll Free <tollfree@bigradios.com> wrote in message
news:cZRY3.16507$Ph7.123090@insync...
> And the major point of loss with the bigger boxes (over the 2 pills) is
the
> combiners.
>
>
> They are a <<bit>> lossy, but do work.
>
>
>
> Toll Free

From 5769965384024079906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)

Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <19991118145613.03006.00000081@ngol01.aol.com>#1/1
X-Deja-AN: 550245726
References: <s374ald4hsq70@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <s374ald4hsq70@corp.supernews.com>, "Mr. 137"
<ac137nospam@iwvisp.com> writes:

>
>Like the poetic voice of Rodney King once said..."can't we all just get
>along?" [sarcasm]
>
>

I am sure Rodney was misqoted. I think he actually said... " can't we all just
get it on?"

From 7447036673320715907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Need radials on base antenna?
Date: 1999/11/18
Message-ID: <19991118145615.03006.00000082@ngol01.aol.com>#1/1
X-Deja-AN: 550245727
References: <38333f01.57229255@news.akorn.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38333f01.57229255@news.akorn.net>, 2w8ji@contesting.com (Tom W8JI)
writes:

>
>
>I hate to tell you Jack, but 3 dBi may be overly optimistic when the
>antenna is actually in the real world..
>
>Your 9dB stuff was over the moon.
>
>73 Tom
>
>

9dBi, not 9dB.

From -5375268880551423256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <19991118145617.03006.00000083@ngol01.aol.com>#1/1
X-Deja-AN: 550248521
References: <8105co$cl0$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <8105co$cl0$1@Usenet.Logical.NET>, "Stephen" <plaraby@capital.net> writes:

>
>I was sitting at the computer one day when I heard my uncle across the
>street on his CB radio over my computer. I was asking around on the computer
>about it and someone told me that you can download a program so you can use
>your computer as a CB. I have looked for it all over the place. I did find
>one place to get it but it didnt work. So if anyone could help me out on
>finding this program could you please let me know. Thank you.....
>
>T

Check in the Ham publications. There are programs that allow you to use the computer to act as a broadband receiver. There maybe some other devices to buy as well.

From -7937784896822484127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <19991118145618.03006.00000084@ngol01.aol.com>#1/1
X-Deja-AN: 550248522
References: <38343e3c.153809293@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38343e3c.153809293@news.iserv.net>, CodysPC@Iserve.Net (Handy Andy) writes:

>

```
>:+> Just bought a new Wilson 1000 Mag mount mobile antenna. I use it on the
>:+> trunk lid, and it works great, but when setting the SWR, I was only able
>to
>:+> get it to 1.5 to 1 all the way across (Ch 1, Ch 20, Ch 40). Now that's
>:+> good; don't get me wrong, and the radio (older GE Model 3-5814 in perfect
>:+> condition) works fine, but I was under the impression I could probably
>get
>:+> this antenna to go at least 1.2 to 1 or even flat all the way across.
>Maybe
>:+> I'm spoiled from my old 3 ft. Firestik.
>:+>
>:+> Any thoughts?
>:+>
>:+> Thanks,
>:+>
>:+>

Mag mount antennas can be tricky.  Is the case of the radio grounded?  If it is
mounted in plastic, you have an unusual ground problem.




From 3906074581985370728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d194c1d1873768a9
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: A99 SWR question
Date: 1999/11/18
Message-ID: <19991118145622.03006.00000086@ngol01.aol.com>#1/1
X-Deja-AN: 550248523
References: <38335655.C2301F99@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38335655.C2301F99@hotmail.com>, "Scott (Unit 69)"
<upplus@hotmail.com> writes:

>>
>> Why does the needle fluctuate when I try to calibrate it? Does the
>> antenna need to be grounded to something metal or what?
>>
>
>Turn your modulation all the way off before setting the calibration.
>
>

Keep your second hand away from the SWR Meter as you read it, and watch for a
signal strength antenna socket.  Sometimes your had near such a socket will
induce an artifact.
```

From -6505268246203879072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/18
Message-ID: <19991118145620.03006.00000085@ngol01.aol.com>#1/1
X-Deja-AN: 550248524
References: <T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net>,
T.H.E.CAT@surfside.edu (T.H.E. CAT) writes:

>
>Just bought a new Wilson 1000 Mag mount mobile antenna. I use it on the
>trunk lid, and it works great, but when setting the SWR, I was only able to
>get it to 1.5 to 1 all the way across (Ch 1, Ch 20, Ch 40). Now that's
>good; don't get me wrong, and the radio (older GE Model 3-5814 in perfect
>condition) works fine, but I was under the impression I could probably get
>this antenna to go at least 1.2 to 1 or even flat all the way across. Maybe
>I'm spoiled from my old 3 ft. Firestik.
>
>Any thoughts?
>

Was the 3 ft Firestick mounted on the same trunk? If not, check to see that
the trunk is grounded with the rest of the body.

From 4430300253001477729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <19991118145624.03006.00000087@ngol01.aol.com>#1/1
X-Deja-AN: 550248525
References: <3833538A.7C617FAA@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3833538A.7C617FAA@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
writes:

>Subject: Re: Baluns

>From: MC 10kW Jesus <qsl27@hotmail.com>
>Date: Thu, 18 Nov 1999 01:18:06 GMT
>
>I use a powdered iron core and wind about four turns on the primary and
>then four turns on the secondary. This will give you a 1:1 balun. For a
>four to one, there are twice as many turns on the secondary as the
>primary, NOT four times as many. A good trick with a four-to-one is to
>use it with a folded dipole. A circular loop dipole is 300 Ohms but when
>you squash it into a folded dipole it becomes about 200 Ohms. 200/4 = 50
>Ohms. Big whippee sh*t, right? Well, let's just say the bandwidth will
>blow your mind. :-> You can also custom make a balun to drive more than
>one antenna - but I won't go there just yet....
>

I will study what you wrote. Thank you for your response. I am experimenting
with antennas.

From -3464142258354921548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <U7ZY3.15043$Gk1.211853@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 550252994
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-bd1.aol.com> <3832625d.0@monster.zebra.net> <3833379A.6317A038@amouse.net> <q1HY3.14224$Gk1.195476@news1.rdc1.sdca.home.com> <s374h0inhsq53@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942956148 24.4.90.226 (Thu, 18 Nov 1999 12:15:48 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 12:15:48 PST
Newsgroups: rec.radio.cb

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s374h0inhsq53@corp.supernews.com...
> Damn dude? You live out in the stix?
>
>

Nope, I live in a city

From 2776193032684289820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "LCC" <hass@aznet.net>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <QbZY3.15044$Gk1.211893@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 550256056
References: <8105co$cl0$1@Usenet.Logical.NET>
<19991118145617.03006.00000083@ngol01.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 942956400 24.4.90.226 (Thu, 18 Nov 1999 12:20:00 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 12:20:00 PST
Newsgroups: rec.radio.cb

KLHOKANSON <klhokanson@aol.com> wrote in message
news:19991118145617.03006.00000083@ngol01.aol.com...
> In article <8105co$cl0$1@Usenet.Logical.NET>, "Stephen"
<plaraby@capital.net>
> writes:
>
> >
> >I was sitting at the computer one day when I heard my uncle across the
> >street on his CB radio over my computer. I was asking around on the
computer
> >about it and someone told me that you can download a program so you can
use
> >your computer as a CB. I have looked for it all over the place. I did
find
> >one place to get it but it didnt work. So if anyone could help me out on
> >finding this program could you please let me know. Thank you.....
> >
> >T
>
> Check in the Ham publications. There are programs that allow you to use
the
> computer to act as a broadband receiver. There maybe some other devices
to buy
> as well.

How about a PC-based CB radio? Shortwave has the RX-320, Scanner has
Winradio and the PCR 100/1000, Ham radio has the Pegasus.
(by the way, any reviews on this transceiver?)

```
From -431143089071O3883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e,start
X-Google-Attributes: gid106d41,public
From: "Carl Motsinger" <The2x4@Bellsouth.net>
Subject: Selling out...
Date: 1999/11/18
Message-ID: <UrZY3.8668$ue2.36029@news4.atl>#1/1
X-Deja-AN: 550263174
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news4.atl 942957428 209.214.115.141 (Thu, 18 Nov 1999 15:37:08 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 15:37:08 EST
Newsgroups: rec.radio.cb

New items added to the
list today, 11/18/99.

http://www.efjdevices.com/sellout.htm

Located near Nashville, TN.
We're still in business just getting
rid of hardware and some good junk.........

The2x4
```

```
From 2909490512485457421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/18
Message-ID: <38345787.7F24@imt.net>#1/1
X-Deja-AN: 550266004
Content-Transfer-Encoding: 7bit
References: <38333d98.10133177@207.126.101.100> <80vshr$div$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Hillbilly Dave wrote:
>
> check the one in the Ramsey Catolog..it works like a doppler and I think it
> dave

The DDF-1 in the Ramsey catalog IS a doppler and works great but only works down to about 100MHZ.I built thier unit and was especially impresed with the digital filter.If you try one of these Ramsey has a mistake on the switcher board causing the array to spin backward.The easiest way to fix this is to reverse pins 2 and 4 at the DB9 connecter.I told Ramsey about this but they didn't seem too exited.

From -703165475718401807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4bafca3da4d95a4
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Power
Date: 1999/11/18
Message-ID: <3834587B.18@imt.net>#1/1
X-Deja-AN: 550266005
Content-Transfer-Encoding: 7bit
References: <29207-3833560E-5@storefull-233.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Its very possible,I live out of town and only needed to talk 1 direction so I hung up a 7 element vertical yagi,longer ones are very possible.

From -3081700890134849032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436a5293e8b7e86,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: FS:CB radios/Manuals
Date: 1999/11/18
Message-ID: <811p5r$6hf$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 550269201
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942958587 6703 12.79.65.117 (18 Nov 1999 20:56:27 GMT)
Organization: AT&T WorldNet Services

X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Nov 1999 20:56:27 GMT
Newsgroups: rec.radio.cb

Hi all:

I have several, CB radio's for sale, most with manuals. Also, I have about
40
different Photofax manuals for sale. Please visit the following page(s):
http://home.att.net/~j.dow-kb2tlb/index.htm/radiocb1.htm/
and for the photofax:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact1.htm

tnx,
Jim/kb2tlb

end

From -3903853054344267612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: duplex possible on CB?
Date: 1999/11/18
Message-ID: <38345A6A.3D24@imt.net>#1/1
X-Deja-AN: 550272928
Content-Transfer-Encoding: 7bit
References: <80vm7g$54d$1@nntp.Stanford.EDU>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:
>
> I was just wondering if it's possible to rig something up whereby you
> could listen and talk to a second party at the same time. Has anybody
> tried this before? It seems like it might be do-able with two radios,
> sending and receiving on different channels, but with only one radio and
> one antenna, might be harder....

No CB made will do this and using a pair wont work as the transmittert
of one will get into the reciever of another.Besides people on this
group are whining about not having enough channels so don't take up 2
for one qso.
I like the idea that the other station has to wait for me to

finish,too bad telephones don't work that way.

From -1246359547155470625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Pompus Ass Is A Fool, and Filterd Out
Date: 1999/11/18
Message-ID: <38346f69.0@news.modempool.com>#1/1
X-Deja-AN: 550279643
References: <38332A25.A5CA7CF8@amouse.net> <19991118090113.29774.00000502@ng-bx1.aol.com>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Tim,

Let Dwight live in his happy little radio shack world where everything goes according to Gordon's Ham-Made-Easy $19.95 books.
You know, I know, and everyone out here weather they have their ticket from Uncle Charlie or not knows different. If we all just filter his little pompus ass, he'll be alone with his ego and maybe he'll crawl back under this pile of cow dung.

73's
Aaron
KB8ZVN

From 5557715815602073315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/18
Message-ID: <38346fdb.0@news.modempool.com>#1/1
X-Deja-AN: 550279644
References: <01bf31ef$b6cd0ee0$82878685@clip>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

With all due respect, amigo, who would you be referring to? Just curious.
73's
Aaron

de KB8ZVN

CTS wrote in message <01bf31ef$b6cd0ee0$82878685@clip>...
Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies are
still giving out their never wrong advice and unwanted opinions in the NG.

```
From 2836109215508277469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/18
Message-ID: <warnergt-1811991631020001@du132119.lan.ptd.net>#1/1
X-Deja-AN: 550279645
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-
mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
<80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-
mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
<anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 942960624 204.186.132.119 (Thu, 18 Nov 1999 16:30:24 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 18 Nov 1999 16:30:24 EST
Newsgroups: rec.radio.cb
```

In article <anylength-1811991155160001@alcgtw-mac.micro.lucent.com>,
anylength@willdo.com (Coax Length Police) wrote:

> In article <8107m4$anu$1@bashir.peak.org>, billn@peak.org (Bill Nelson) wrote:
>
> : Coax Length Police (anylength@willdo.com) wrote:

> > : You say that the transmitter is merely operating "less efficiently"
> > : as if the power never gets out of the radio. There may be no net
> > : power flow but full power does indeed go all the way up the
> > : transmission line and back into the transmitter.
> >
> > Only if you use an impulse. For a steady state signal - the efficiency
> > of the finals drops. It has to - as the input to the coax is not the
> > design 50 ohm load - so power transfer is not 100%.
>
> You've chosen a good example to demonstrate what is wrong with your
analysis.

> The reality is that there is no difference whether you are transmitting pulses or steady state. The oversimplified "lumped element" model breaks down when you are not transmitting steady state. That is because it is an analytical approximation that is only accurate enough to study steady state analysis.
>
> A "distributed element" analysis (which is accurate under all conditions) considers the power flow through elements. And it demonstrates that power (pulsed or steady state) does indeed flow back into the transmitter as I have said.
>
> Do you really think that power somehow travels differently depending upon whether or not it is pulsed? If I shine a flashlight at a mirror, does pulsing (blinking) the light make more light power get to the mirror? Does leaving the lamp turned on make less light emit from the bulb (by operating "less efficiently")? Of course not.

Let me expound on this. And let me define a few terms first.
Lumped elements are common circuit components (like resistors, capacitors, and inductors) that are much smaller than a wavelength and can be analyzed in a circuit with little regard to how electromagnetic waves propagate along them.

Distrubuted elements are circuit components where length and time is a definite factor in circuit analysis (best example is a transmission line).

Lumped element analysis is the simplest and easiest. There is little need to worry about where and how the power is flowing.
For steady state analyis, even distributed elements can generally be treated as lumped elements. This reduces the complexity of the analysis.

The highly revered Smith Chart is a "lumped element" analysis. That is, it describes a circuit merely in terms of impedances that could be created with equivalent lumped elements like resistors and capacitors (or inductors). It does not attempt to describe power flow. For most applications (which are steady stae) it does not have to. For steady state analysis, it is an accurate model.

But, when you leave the steady state (when you start transmitting pulses), the model breaks down. What you get are not the impedances seen on the Smith chart. A little more complex analysis is required. It becomes a control theory analysis requiring a look at the power flow and the characterisitic impedances.

Does power flow differently when it is pulsed than when it is in steady state? Absolutely not! The lumped element analysis is a simplified analysis that is 100% accurate in many cases but not all. You have to understand its limitation. The distributed element analysis is accurate in all cases (steady state, pulsed, whatever you got).

Now back to the original question:
Does a transmitter transmitting into a mismatch merely "operate less efficiently" or does the power actally flow out, then back in to be

ultimately dissipated by it?

If you perform a lumped element analysis, you can find an equivalent impedance for the input to your coax, substitute it into your circuit for analysis and find that it appears that the circuit is merely operating inefficiently and no power goes out or comes in.
(This is what you are doing).

But we know that isn't true because it can be shown with a power meter that there is a lot of power out there going up and down the coax.

Furthermore, if you leave the steady state and start transmittion pulses, your analysis goes all to hell and your predicted results do not agree with your imperical results.

But, if you use a distributed analysis, you find that power does indeed go up the transmission line and back to be absorbed by the transmitter. And, steady state or not, this analysis agrees with the results.

Bottom line: For a 50 ohm transmitter, reflected power does flow into the transmitter where it is dissipated as heat.

George Warner

From -9031741840571907096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/18
Message-ID: <38346F89.5E7@worldlynx.net>#1/1
X-Deja-AN: 550279646
Content-Transfer-Encoding: 7bit
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net> <8108s6$anu$4@bashir.peak.org> <383440FB.AACE651@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942960781 207.224.84.81 (Thu, 18 Nov 1999 16:33:01 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 16:33:01 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   Bill,
>
>   The Super Scanner is a 3 element beam!
>

>   Jack

Technically, that is not true. While there are 3 "elements" they are not
aranged in a typical yagi fashion, and do not provide the same
advantages. The driven "element" changes, with the antenna switch, and
the remaining 2 become parasitic reflectors, making it roughly
equivilent in performance to a 2 element beam, which explains the
pitiful gain numbers.

Dave
"Sandbagger"

From -6649646386580032144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/18
Message-ID: <3834705C.5A6D@worldlynx.net>#1/1
X-Deja-AN: 550279647
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942960783 207.224.84.81 (Thu, 18 Nov 1999 16:33:03 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 16:33:03 EST
Newsgroups: rec.radio.cb

CTS wrote:
>
> Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies
> are still giving out their never wrong advice and unwanted opinions
> in the NG.

At least we know beter than to tune SWR by cutting coax.......

or that a Cobra 29 will NOT put out 50 watts of power, no matter what
"bubba's" CB shop claims.

or that running enough power can "make" DX conditions.

or any of the popular CB technobabble myths.

Dave

"Sandbagger"

```
From -3454895042925834463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/18
Message-ID: <warnergt-1811991638360001@du132119.lan.ptd.net>#1/1
X-Deja-AN: 550283296
References: <38282305.385ED2A6@tamu.edu>
<19991109105823.24653.00000063@ngol08.aol.com> <38287582.84D80388@cybertrails.com>
<80b0av$edg$3@bashir.peak.org> <anylength-1011991124380001@alcgtw-
mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org>
<anylength-1611991536020001@alcgtw-mac.micro.lucent.com>
<80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-
mac.micro.lucent.com> <4V4zOHKg7iowUuhjItQ6P9aUT=0D@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 942961076 204.186.132.119 (Thu, 18 Nov 1999 16:37:56 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Thu, 18 Nov 1999 16:37:56 EST
Newsgroups: rec.radio.cb
```

In article <4V4zOHKg7iowUuhjItQ6P9aUT=0D@4ax.com>, tnom@mucks.net wrote:

> Snip
> >Power reflected from a load is, indeed, not necessarily lost.
> >Hoever, if this reflected power impinges upon a 50 ohm impedance
> >(the typical output impedance of a CB radio), it is dissipated and
> >lost as heat. The only way to salvage this reflected power is to
> >re-reflect it back to the antenna. This must be done by presenting
> >the reflected power with some other impedance (e.g. with an antenna
> >tuner or by retuning the transmitter output circuitry). The ideal
> >impedance where 100% re-reflection occurs is the complex conjugate
> >of the impedance seen looking into the radio end of the transmission
> >line.
> Snip
>
> Reflected power that returns to the 50 ohms transmitter does NOT see
> a 50 ohm load.

Yes, it does.

> If this was the case then you should be able to connect
> two radios together and key each of them together and they would both
> see a 1:1 match. They won't see this at all,

Well, actually, they do. You just can't measure it.
All power from transmitter #1 goes into transmitter #2; and all power
from transmitter #2 goes into transmitter #1.
No power is reflected. The power coming back is the transmitter
power from the other radio.

> and i know that you
> would never do such a foolish thing, because you know they wouldn't
> see a 50 ohm load. If you truly believe they will see 50 ohms then go
> ahead and take the meter readings of such a hook up.

The transmitted signals *do* see 50 ohms. The problem is you
have power coming back from the other transmitter. It is impossible
to separate the measurement of the reflected power from the measurement
of the other transmitter's forward power.

> Be quick with
> your measurements before you overheat anything. Report the results
> here. This should get interesting.

You know it. That was a good hypothetical situation. I'll leave
the experiment up to you.

From 2109837846971332403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/18
Message-ID: <4m_Y3.68338$it.1675833@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 550283297
References: <19991118031359.01097.00000519@ng-ft1.aol.com>
<19991118090724.29774.00000506@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 942961152 24.141.80.50 (Thu, 18 Nov 1999 13:39:12
PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 13:39:12 PST
Newsgroups: rec.radio.cb

Tim <zeroeightytwo@aol.come> wrote in message
news:19991118090724.29774.00000506@ng-bx1.aol.com...
> try to at least get it above the house totally for a decent performance.
>
> >
> >I do not want to mount imax on top of three story home. My idea is to put

in
> >on
> >a 10 or 15 foot mast and anchor it in 4 places with 12 inch mounting
bracket
> >and lag bolts against side of house. It would only have 10 feet or so
above
> >home.
> >Will the structure hurt signal? Ideas will help.
> >
> >Thanks

My A99 is mounted next to my house. The mounting pole is 10' above the
eaves. I buried 2' in the ground (red clay).

Hope this helps

Barry

From 2589027588932935133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,47d9d78647548ca1,start
X-Google-Attributes: gid106d41,public
From: "Dan" <Oscar058@att.net>
Subject: Wher is he??????
Date: 1999/11/18
Message-ID: <eqizS5gM$GA.198@cpmsnbbsa02>#1/1
X-Deja-AN: 550289363
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Newsgroups: rec.radio.cb

Where is he??????
Where are ya?

From -8328709731039413937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2,start
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Coppers Tips & Tricks Video #9
Date: 1999/11/18
Message-ID: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550289364
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRtfuWXczHUGOs1RVqPgbzsntXf1AIUVWzzdY8OJlhTnCSI8SmnsOTu/
Ls=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I very recently purchased an Eagle Sidewinder 400 10 Meter radio from Coppers Electronics. The radio was in perfect asthetic and working condition, but of course needed to be converted for channels. The modification for this unit is all over the internet and i had no problem finding it, but, what i was not aware of until i received the radio and opened it up to convert it, was that Eagle has changed the circuits in the radio to make it harder to modify for frequency expansion. So, i ordered the Tip & Tricks video # 9 tape that has different types of modifications for the Sidewinder, all the while wondering if the tape, shot 2 years ago, had been updated to reflect these circuit changes made to the radio, but assuming that no tech, except a crooked one, would continue to market a modification video for a specific radio that was no longer accurate because it was outdated.

Well...the Tips & tricks video tape #9 from Coppers Electronics is outdated. And, if you purchase it to get the 400 channel frequency conversion information you will have wasted your money, and will have been ripped off. All the other information on this tape is still valid, but the 11 meter channel conversion information as presented, is impossible to effect because the circuits that the video instructs you to alter are no longer there. So, do not buy the video for channel expansion until they update it and make it current, or you will be THROWING YOUR MONEY AWAY! They have even put a picture of the new radio on the video box, (has no Ch9 print on the upper level center button on the front panel), old ones did, to make you assume that it features the channel mods for that radio. IT DOES NOT!!! Only for the old one...period. That they put in an effort to change the photo on the video box from the old radio to the new one, proving that they realise that the radio has been changed, but did not update the channel expansion information accordingly, seems to point to a willful intent to defraud. You decide, but it seems that way to me.

This is not a complaint about Coppers service or products in general, i have had really good service from them. But, only that this tape has not been kept current to reflect changes made the unit concerned.

I figured out the new channel modification procedure, and made this change to my radio last night, and i could not be more pleased with the results. I now have 400 channels, 5 kc's up or down for each one, USB, LSB and FM. For the money, this is the best 10 meter unit i have seen.

As we all know, money is hard to come by, and i would feel really bad if i thought more people were getting ripped off on this video like i was, only because i did not speak up.

From -3835993168261840632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <38367785.5915338@news3.buffnet.net>#1/1
X-Deja-AN: 550294674
Content-Transfer-Encoding: 7bit
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-fp1.aol.com> <382CA0C4.6D008E1C@amouse.net> <382CD44B.A00FCBBA@hotmail.com> <382DD5EC.4315@imt.net> <T%RY3.16508$Ph7.123154@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Nov 1999 17:11:26 -0500, acppp42.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 06:09:20 -0600, "Toll Free" <tollfree@bigradios.com> wrote:

>I think what he was referring to was phase shift in a regular AM signal,
>where the two sidebands arrive at the RX slightly out of phase, and cause
>distortion similar to what you hear on HF with skip...
>
>FM you will get the Doppler effect.
>
>SSB would work fine, as you only have one component of the AM signal, and
>their is nothing to <<screw>> it up as with DBS (that would be the technical
>term)

I think you meant DSB, but that's a whole different animal. There are some HF stations that use DSB - which sends both sidebands but no carrier. That is something that is REALLY strange to listen, because it sounds pretty much the same regardless of whether you listen to it with your receiver in USB, LSB, or AM mode. There are a couple of HF "numbers" stations that use DSB frequently. One of them is known to come up on 8992.0 occasionally, which is how I first discovered it (the station, not the mode).

For the most part, I agree. The only exception I can think of for SSB is the phenomenon known as polar flutter, something I've observed on HF from time to time - in fact just last night I was getting polar flutter on a signal from Thule AB in Greenland on 8992.0 while Thule was running a phone patch to Lajes AB in the Azores for one of the USAF aircraft involved in studying the effects of the Leonids meteor showers. The aircraft (AGAR 35, probably a modified EC-135 belonging to the 452 TW at Edwards AFB) was over Madrid at the time...none of the participants had any trouble hearing and understanding each other,

but I did notice some polar flutter on Thule's signal, as did another
SWL in Texas with whom I was talking over IRC at the time.

Thule's signal was plenty strong enough, so the polar flutter did not
affect intelligibility, but I suspect that at weak signal levels they
would have been rendered unreadable here. However, I don't think
that's going to happen very often with an EME signal.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 242653654090179018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/18
Message-ID: <811t1r$6lm$1@news.smartworld.net>#1/1
X-Deja-AN: 550294675
Sender: pinhead@freewwweb.com@*@ppp-461.tnt-1.hou.smartworld.net
References: <19991116142923.01121.00000042@ngol03.aol.com>
<3950-3831FD43-55@storefull-122.bryant.webtv.net> <QRKY3.16504$Ph7.122601@insync>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

that's right toll free , quit name dropping when you don't know the score,
this is your ice cream man and i am out,............
Toll Free wrote in message ...
>You better watch out for Pacific Coast Parts!
>
>They are the biggies out their, and they do pay attention to people
>"scamming" on their name for fame.
>
>
>
>Toll Free
>
><twistedhed@webtv.net> wrote in message
>news:3950-3831FD43-55@storefull-122.bryant.webtv.net...
>> D & R is now "Pacific Sales" at 1000 West 4th St. Ontario, California
>> 91762
>>
>>
>>
>>   Web address is http://members.aol.com/pacificcb

```
>>
>>
>>
>>
>>  Dealt with them a few times. 1st time was lousy. Gave them a chance to
>> make it right and they did. Ordered twice since then and was satisfied.
>>
>
>
```

```
From 7492375805888977379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/18
Message-ID: <811t55$6nk$1@news.smartworld.net>#1/1
X-Deja-AN: 550294676
Sender: pinhead@freewwweb.com@*@ppp-461.tnt-1.hou.smartworld.net
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

amen, ......icm out.....
castle22@webtv.net wrote in message
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>...
Save your money, and get a REAL amplifier...
```

```
From 1558217490205727359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <38347A40.88A2BDC4@hotmail.com>#1/1
X-Deja-AN: 550294677
Content-Transfer-Encoding: 7bit
```

References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942963327 24.66.26.174 (Thu, 18 Nov 1999 14:15:27 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 14:15:27 PST
Newsgroups: rec.radio.cb

If I may expand on the impedance ratios a little as this is an area of great confusion.....:->

A balun is a transformer. That's probably why they are called "balun transformers". Just like any transformer there is a voltage ratio. This is equal to the turns ratio of the transformer. So, if you had 1 turn going in (primary) and 1 turn coming out (secondary), the voltage ratio would be 1:1 If you added another turn to the secondary the voltage ratio would be 1:2. However, the impedance ratio is the square of the windings so it would be = 1^2 : 2^2, or 1:4, usually referred to as "Four to One". This is ultra-important if you are experimenting with these devils. You'd be amazed at how much power you can safely pump through a very small toroidal balun.

MC

KLHOKANSON wrote:

> In article <3833538A.7C617FAA@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
> writes:
>
> >Subject: Re: Baluns
> >From: MC 10kW Jesus <qsl27@hotmail.com>
> >Date: Thu, 18 Nov 1999 01:18:06 GMT
> >
> >I use a powdered iron core and wind about four turns on the primary and
> >then four turns on the secondary. This will give you a 1:1 balun. For a
> >four to one, there are twice as many turns on the secondary as the
> >primary, NOT four times as many. A good trick with a four-to-one is to
> >use it with a folded dipole. A circular loop dipole is 300 Ohms but when
> >you squash it into a folded dipole it becomes about 200 Ohms. 200/4 = 50
> >Ohms. Big whippee sh*t, right? Well, let's just say the bandwidth will
> >blow your mind. :-> You can also custom make a balun to drive more than
> >one antenna - but I won't go there just yet....
> >
>
> I will study what you wrote. Thank you for your response. I am experimenting
> with antennas.

From 403386344915116550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Ham Operators in this NG
Date: 1999/11/18
Message-ID: <38377d81.7448155@news3.buffnet.net>#1/1
X-Deja-AN: 550301868
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Nov 1999 17:30:29 -0500, acppp42.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 16:32:12 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>At least we know beter than to tune SWR by cutting coax.......
>
>or that a Cobra 29 will NOT put out 50 watts of power, no matter what
>"bubba's" CB shop claims.
>
>or that running enough power can "make" DX conditions.

Dave, how could you fail to mention spraying your antenna with Teflon?
How COULD you POSSIBLY forget that? :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.

From 4487708563240246239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/18
Message-ID: <38347DF0.8172A084@hotmail.com>#1/1
X-Deja-AN: 550301869
Content-Transfer-Encoding: 7bit
References: <80vm7g$54d$1@nntp.Stanford.EDU> <38345A6A.3D24@imt.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942964272 24.66.26.174 (Thu, 18 Nov 1999 14:31:12 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 14:31:12 PST
Newsgroups: rec.radio.cb

Joshua, the short answer is no. The long answer is that it is technically possible. There are devices made called duplexers that allow you to transmit and receive on one antenna simultaneously. However, because CB channel frequencies are all very close together, the size and cost of this duplexer would far exceed the value of even the very best CB radio. In fact, the size of this duplexer would be about the same as a big refridgerator.

Mc

AB7RS wrote:

> Robert Joshua Chen wrote:
> >
> > I was just wondering if it's possible to rig something up whereby you
> > could listen and talk to a second party at the same time. Has anybody
> > tried this before? It seems like it might be do-able with two radios,
> > sending and receiving on different channels, but with only one radio and
> > one antenna, might be harder....
>
>   No CB made will do this and using a pair wont work as the transmittert
> of one will get into the reciever of another.Besides people on this
> group are whining about not having enough channels so don't take up 2
> for one qso.
>   I like the idea that the other station has to wait for me to
> finish,too bad telephones don't work that way.

From -8218091621300889057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/18
Message-ID: <Oa%Y3.16642$Ph7.124165@insync>#1/1
X-Deja-AN: 550301870
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net> <38335BB2.C09FC3D6@hotmail.com> <THJY3.16502$Ph7.122622@insync> <38336F2E.53A690CA@hotmail.com> <%PKY3.16503$Ph7.122772@insync> <3834433D.16C1F0ED@cybertrails.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942964526 208.169.172.11 (Thu, 18 Nov 1999 16:35:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:35:26 CST
Newsgroups: rec.radio.cb

How do you figure?

The "switchbox" was a gang of phasing transformers!

Toll Free

Jack Thurston <fire228@cybertrails.com> wrote in message
news:3834433D.16C1F0ED@cybertrails.com...
>   ******
>
>   The Super Scanner was not a "phased array"!
>
>
>   Jack

From 3791155197206002805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/18
Message-ID: <38347D31.220570C1@hotmail.com>#1/1
X-Deja-AN: 550305761
Content-Transfer-Encoding: 7bit
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-fa1.aol.com> <3833FAEE.3E75@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942964081 24.66.26.174 (Thu, 18 Nov 1999 14:28:01 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 14:28:01 PST
Newsgroups: rec.radio.cb

Dave Hall wrote:

> This tends to be a local thing. Some areas of the counrty report that CB
> fun, sensible, and not too out of hand. Other places (like mine) are as
> you've described, with way too many idiots to have any real lasting
> conversations.

I've found that once you get out in the rural areas there are no CBers, period. In
the big city there are a lot of spotty-faced kids with too much time on their
hands
- and probably too much of something else on them too..

> SSB is still a good bet. Most idiots can't quite master SSB, so they
> tend to stay on AM, where they can understand and operate their rigs.

I assure you idiots have mastered SSB. Proof is on 75m.

From 3371231959444022056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <Yf%Y3.16644$Ph7.124236@insync>#1/1
X-Deja-AN: 550305762
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
<811kvk$md5$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942964856 208.169.172.11 (Thu, 18 Nov 1999 16:40:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:40:56 CST
Newsgroups: rec.radio.cb

Point taken, Peek A Boo?

hehe

```
Toll Free





-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:811kvk$md5$1@nntp9.atl.mindspring.net...
> Yeah a bit lossy, and small, and get real warm when driven, which plays
hell
> on enameled wire.
> --
>
>            -=PEAKABOO=-
>
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:cZRY3.16507$Ph7.123090@insync...
> > And the major point of loss with the bigger boxes (over the 2 pills) is
> the
> > combiners.
> >
> >
> > They are a <<bit>> lossy, but do work.
> >
> >
> >
> > Toll Free
>
>
>






From 1943547615622106631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Need radials on base antenna?
Date: 1999/11/18
Message-ID: <38348062.B4ACA9C0@hotmail.com>#1/1
X-Deja-AN: 550305763
Content-Transfer-Encoding: 7bit
References: <383064d0.523946160@news.cc.umanitoba.ca>
<38308161.33FBD707@cybertrails.com> <383092b0.16887208@news.mcn.org>
<383099C5.908061A1@cybertrails.com> <38309C4E.B3C965DC@cybertrails.com>
<byYyONkPrZFs4SkJiE6Mpg+RFhUK@4ax.com> <3832E5BF.5D485BDE@cybertrails.com>
```

```
<38333f01.57229255@news.akorn.net> <38337E46.CE3DBE8F@cybertrails.com>
<3833910C.1CA16686@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942964897 24.66.26.174 (Thu, 18 Nov 1999 14:41:37
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 14:41:37 PST
Newsgroups: rec.radio.cb

Hi Jack.....

Lay those plots on me.

Jack Thurston wrote:

>         ******
>
>   Would anyone else like a copy of this
> AntennaPattern/GraphicsFile?  The file
> shows two patterns.  The first pattern
> is produced by a simple, quarterwave
> ground plane.  The second pattern is
> that of a 1/2 wave colinear array.  Both
> antenna patterns were measured with the
> antennas 1 wavelength/37 feet above
> ground....
>
>         Email only,
>         Jack




From -8639555175533633381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/18
Message-ID: <qh%Y3.16645$Ph7.124219@insync>#1/1
X-Deja-AN: 550305764
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-
fe1.aol.com> <38307553.DBF0EB21@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942964950 208.169.172.11 (Thu, 18 Nov 1999 16:42:30 CST)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:42:30 CST
Newsgroups: rec.radio.cb

Dwight,

Strange thing is, you seem to be the only one arguing the point. Everyone
else seems to be agreeing with Tim.

Feel like the odd man out?

You should.

Toll Free

Dwight Stewart <stewart@amouse.net> wrote in message
news:38307553.DBF0EB21@amouse.net...
>
>
> Tim wrote:
> >
> > hi dwight, i sent you proof of contacts from about 30 different
countries just
> > because i happen to have those on hand photocopied. as you seen some
were from
> > the pacific, others where from africa, and even europe. i think you
should know
> > before you sound even more uneducated, there are 340 dxcc countries plus
or
> > minus 10 all counted as soveirgn nations by the fcc, dxcc, rsgb, and the
arrl
> > therefore i consider them the same way as do all radio operators on the
ham
> > bands as well as 11 meters. guess what? people in new york do work china
all
> > the time, they just point there beams north and talk over the pole. here
you
> > are asking for more proof. how much can you want? you really need to
give this
> > one up dwight, but i guess you cant tell when your losing.
>
>
>   Tim, you said countries. You said that in three or four messages (and
> you gave specific examples). You did not change your claim to dxcc
> countries until another person gave you that idea.
>
>   Anyone can read back over the messages to see what was said. They can
> form their own opinions afer that.

>
>   Enough said.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -8668057838665757379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/18
Message-ID: <6i%Y3.16646$Ph7.124123@insync>#1/1
X-Deja-AN: 550309040
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942964994 208.169.172.11 (Thu, 18 Nov 1999 16:43:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:43:14 CST
Newsgroups: rec.radio.cb

Must have a problem with guilt...

Thinks everyone is talking about him or something.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991118084411.29774.00000487@ng-bx1.aol.com...
> >WHO ARE YOU REFERRING TO?
>
> somebody else.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta

```
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From 1839886455908555750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toad Stool" <toad@stool.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/18
Message-ID: <Gr%Y3.150$CM.12628@news2.voicenet.com>#1/1
X-Deja-AN: 550309041
Content-Transfer-Encoding: 7bit
References: <3831F0E3.3E75949F@hotmail.com> <19991118085543.29774.00000497@ng-
bx1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942965606 209.71.88.7 (Thu, 18 Nov 1999 17:53:26 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 17:53:26 EST
Newsgroups: rec.radio.cb

Tim no way can you tak on a cb in Antartica it is to cold and will freeze
your signal .  Well at least thats what dwight told me.


Tim <zeroeightytwo@aol.come> wrote in message
news:19991118085543.29774.00000497@ng-bx1.aol.com...
> follow this link to see about some cb operations that took place in
> antartica!!!  http://home.wxs.nl/~19ir01/140ir.htm and
> http://home.wxs.nl/~19ir01/140irdx.jpg
>
> >
> >Dearest Dwight,
> >
> >I'm half wondering if you are trawling for flames on this one. I assure
you
> >it is
> >possible to work the world on very modest equipment on 11m. I have spoken
> >from
> >this continent to Asia and the Pacific rim many times. And I've done it
with,
> >dare
> >I say it, legal equipment. I've spoken to Australia and Japan on several
> >occaisions. I do admit that I have never spoken to China nor Antarctica
```

> >though. I
> >don't even know if China has many CBs. Most people there are saving up
for a
> >new
> >bicycle, not a CB radio! And most people in Antarctica (all 27 of them)
are
> >probably busy working on scientific research anyway.
> >
> >MC
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 9088786284146704357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dwight Stewart = Kill File for me
Date: 1999/11/18
Message-ID: <qk%Y3.16647$Ph7.124173@insync>#1/1
X-Deja-AN: 550309042
References: <38332A25.A5CA7CF8@amouse.net> <19991118085958.29774.00000500@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942965142 208.169.172.11 (Thu, 18 Nov 1999 16:45:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:45:42 CST
Newsgroups: rec.radio.cb

He isn't a troll,

He is a dick.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991118085958.29774.00000500@ng-bx1.aol.com...
> > I'm saying that it is absolutely impossible to make contact with 112

> >countries, using the equipment he described and on the frequencies he
> >described.
>
>
>
> once again here goes dwight knocking my credibility to save his here on
the
> news group. i guess all this stuff is important to him. i dont care what
he
> thinks. i still have 112 confirmed dxcc on 11 meters. just ask him about
the
> photocopies of qsl's from 30 different countries from all over the world
that i
> sent. were those lucky as well? this will be my last comment on the matter
and
> i'm adding dwight to the kill file because he's a real troll. 73
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -9000540040295577388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/18
Message-ID: <38348110.4FAC13EC@hotmail.com>#1/1
X-Deja-AN: 550309043
Content-Transfer-Encoding: 7bit
References: <3833593E.63DABD82@hotmail.com> <19991118024658.11742.00000507@ng-fp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942965071 24.66.26.174 (Thu, 18 Nov 1999 14:44:31 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 14:44:31 PST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:

> (Approximate translation below)
>
> Greetings American Comrade Citizen Radio Talkers, OutRiggers
> Of Hertzian Eddies, Sailors Of International Frequencies. The
> Krasnodarbakrapopashtetelovitch Radio Club of Moscow cordially
> invites you to increase the amperage in your circuits to large
> bigness and erect your stiff aerial contrivances and thrust
> these devices into the sky in such a manner as to receive our earnest
> hoots and hellos. Hear our voices O brothers of the oscillating.....

<snip>

You know, that's just what I thought it said. :->

From 6204165410211522332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <1323-38347B1B-58@storefull-128.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550309044
Content-Transfer-Encoding: 7Bit
References: <80t9nb$st5$4@bashir.peak.org>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRiezJcnokkUWuzzSokYt7B5J3/
BwIUJVZ+nNzPmKFIg09QQe+yS5JzSMM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

He won't post because he can't. What he claims is pure hogwash. I followed the situation very closely and wrote several articles regarding this. As of present, Kingston, NY stands alone in their perserverance of flagrant radio violators. Kingston passed an ORDINANCE(not federal law)locally that allows them to persue what they deem "problematic". This may be what he is referring to. Lots of talk though, coming from the Hill(Capitol) about enacting some sort of nationwide allowances to local authorities.

From -6409756835751661222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <En%Y3.16648$Ph7.124099@insync>#1/1
X-Deja-AN: 550312517
References: <382e39fe.0@monster.zebra.net> <19991114013007.08572.00000860@ng-bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942965348 208.169.172.11 (Thu, 18 Nov 1999 16:49:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:49:08 CST
Newsgroups: rec.radio.cb

That would be theft, and not a crime against the state.

Crimes against the state are (usually) to get a certain freedom, and usually do gain constitutional amendments....

Crimes against the person don't.

Big difference.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991114013007.08572.00000860@ng-bd1.aol.com...
> <<This country owes it's very existence to people who broke the rules.
The
> orriginal European settlers of this country saw fit to break the rules
because
> they were unreasonable, and unfair.>>
>
> OK. :) 'm taking a $20 bill from your wallet
> because:
>
> (a) It's My Constitutional Right
> (b) You're Not Using It Right Now
> (c) The Rules Against Me Taking It Are Unreasonable And Unfair (To Me)
>
>

From -7835386928202212371

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Toad Stool" <toad@stool.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <9A%Y3.151$CM.12793@news2.voicenet.com>#1/1
X-Deja-AN: 550312518
Content-Transfer-Encoding: 7bit
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
<811kvk$md5$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942966149 209.71.88.7 (Thu, 18 Nov 1999 18:02:29 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 18:02:29 EST
Newsgroups: rec.radio.cb

if its getting warm you need a combiner which is  capable of handling more
power.  Who uses enamled wire?  tx star? rf parts?
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:811kvk$md5$1@nntp9.atl.mindspring.net...
> Yeah a bit lossy, and small, and get real warm when driven, which plays
hell
> on enameled wire.
> --
>
>           -=PEAKABOO=-
>
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:cZRY3.16507$Ph7.123090@insync...
> > And the major point of loss with the bigger boxes (over the 2 pills) is
> the
> > combiners.
> >
> >
> > They are a <<bit>> lossy, but do work.
> >
> >
> >
```

> > Toll Free
>
>
>

From 4494862940304912043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <nN%Y3.152$CM.12990@news2.voicenet.com>#1/1
X-Deja-AN: 550315436
Content-Transfer-Encoding: 7bit
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942966995 209.71.88.7 (Thu, 18 Nov 1999 18:16:35 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 18:16:35 EST
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
> And the major point of loss with the bigger boxes (over the 2 pills) is
the
> combiners.
----
2 combiners in the 4 pill and up, input and output, just a different # of
ports. Which each combiner would have the same attenuation regardless of
the # of ports.

> They are a <<bit>> lossy, but do work.

How would you tie multiple stages togther any more efficently without them?

```
>
>
>
> Toll Free
>
> )===={lllllllllllllllll}>------ <tappingdatass@hotmail.com> wrote in
message
> news:80vt3l$g4b$1@nntp4.atl.mindspring.net...
> > That is because they are biased, ground the base of the transistors and
> they
> > will, but my point was at 14 volts they are comparable.
> > PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> > news:M0CY3.1268$lY5.17241@news.rdc1.nj.home.com...
> > > None of my texas stars ever lasted more then a day @ 18volts. With a
> very
> > > good swr @ 50 Ohms tuned with an mfj anlyzer.
> > > ice cream man wrote in message <80uerv$p4c$1@news.smartworld.net>...
> > > >well i have been saying that since i hit town, imagine my
consternation
> > > when
> > > >i first came on ths news group and to my surprise people were talking
> > about
> > > >how great these damn things were and that flew in the face of my
twenty
> > > some
> > > >odd years of experience listening to people who had these things ,
> bitch
> > > >about how they thought they were junk and wished they never had
bought
> > > them.
> > > >oh well, i guess there is a sucker born every minute,...icm out....
> > > >PROZAC 625 wrote in message
> <9ujY3.655$lY5.5055@news.rdc1.nj.home.com>...
> > > >>I think I had every texas star ever made. Think not sure! But I
think
> > they
> > > >>are junk. I Just dont like them and that is my opinon. The fire bird
> > story
> > > >>is getting kind of old since I already said more then one that im
not
> > > going
> > > >>to use it. I will use a 3500 with a cap most likley.
> > > >>
> > > >>
> > > > >
> > > > >
> > >
> > >
> >
> >
>
```

>

From 8424414864354191083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/18
Message-ID: <1322-3834831F-127@storefull-128.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550316869
Content-Transfer-Encoding: 7Bit
References: <38332A25.A5CA7CF8@amouse.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRsIe8zw3z82oZS+yNYbDV/sg9RkwIVAI8P9bwo/Cj/
qG0pNQ7nYFgsFAWQ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Well Dwight, go back and read my first post on this topic. Yes, I have over a hundred countries. Yes, I did the majority of contacts on the freeband. All contacts were made between 25 and 27.995. Most times it was 12 watts out on the sideband. This is not a miracle or even really all that hard when the conditions are on. I seem a bit perplexed as to how, and why, a licensed ham can not perceive this or come to a realization that many folks have over a hundred countries in their logs running nothing but legal power. It just isn't that big of deal. Sure, it takes patience and lots of radio time, but....you are still wrong.

From -7067784018165286352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bf111c8b8f3ad6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mod man
Date: 1999/11/18
Message-ID: <4d%Y3.16643$Ph7.124216@insync>#1/1
X-Deja-AN: 550320089
References: <3832356B.282949AF@hotmail.com> <19991117151228.12097.00000396@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942964672 208.169.172.11 (Thu, 18 Nov 1999 16:37:52 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 16:37:52 CST
Newsgroups: rec.radio.cb

So you are a liar then?

You said,

"If anyone needs to know any mods for any radio, ask me, i have all the mods for
every radio in history. just name it.

Buckaroo "223" in Atlanta, Ga ....Standin by"

And now you say No?

Toll Free

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991117151228.12097.00000396@ng-bg1.aol.com...
> you guys can forget it..............LOL. Those are alot of radios.......

From -5722766742463178656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/18
Message-ID: <19991118183511.09908.00000728@ng-ci1.aol.com>#1/1
X-Deja-AN: 550323251
References: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Maybe you should call Copper's and tell them about the inaccuracies in the
video... Maybe they didn't know the PC board was changed in the Eagle
Sidewinder 400...
That might save a lot of headaches for potential buyers in the future...

>I very recently purchased an Eagle Sidewinder 400 10 Meter radio from
>Coppers Electronics. The radio was in perfect asthetic and working
>condition, but of course needed to be converted for channels. The

>modification for this unit is all over the internet and i had no problem
>finding it, but, what i was not aware of until i received the radio and
>opened it up to convert it, was that Eagle has changed the circuits in
>the radio to make it harder to modify for frequency expansion. So, i
>ordered the Tip & Tricks video # 9 tape that has different types of
>modifications for the Sidewinder, all the while wondering if the tape,
>shot 2 years ago, had been updated to reflect these circuit changes made
>to the radio, but assuming that no tech, except a crooked one, would
>continue to market a modification video for a specific radio that was no
>longer accurate because it was outdated.
>
>Well...the Tips & tricks video tape #9 from Coppers Electronics is
>outdated. And, if you purchase it to get the 400 channel frequency
>conversion information you will have wasted your money, and will have
>been ripped off. All the other information on this tape is still valid,
>but the 11 meter channel conversion information as presented, is
>impossible to effect because the circuits that the video instructs you
>to alter are no longer there. So, do not buy the video for channel
>expansion until they update it and make it current, or you will be
>THROWING YOUR MONEY AWAY! They have even put a picture of the new radio
>on the video box, (has no Ch9 print on the upper level center button on
>the front panel), old ones did, to make you assume that it features the
>channel mods for that radio. IT DOES NOT!!! Only for the old
>one...period. That they put in an effort to change the photo on the
>video box from the old radio to the new one, proving that they realise
>that the radio has been changed, but did not update the channel
>expansion information accordingly, seems to point to a willful intent to
>defraud. You decide, but it seems that way to me.
>
>This is not a complaint about Coppers service or products in general, i
>have had really good service from them. But, only that this tape has not
>been kept current to reflect changes made the unit concerned.
>
>I figured out the new channel modification procedure, and made this
>change to my radio last night, and i could not be more pleased with the
>results. I now have 400 channels, 5 kc's up or down for each one, USB,
>LSB and FM. For the money, this is the best 10 meter unit i have seen.
>
>As we all know, money is hard to come by, and i would feel really bad if
>i thought more people were getting ripped off on this video like i was,
>only because i did not speak up.
>
>
>
>
>
>
>
>

From -5399128173701756300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: Export Radios
Date: 1999/11/18
Message-ID: <RW%Y3.153$CM.13021@news2.voicenet.com>#1/1
X-Deja-AN: 550323252
Content-Transfer-Encoding: 7bit
References: <382e0e04@news.shreve.net> <80mp94$c7g$1@nntp1.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 942967601 209.71.88.7 (Thu, 18 Nov 1999 18:26:41 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 18:26:41 EST
Newsgroups: rec.radio.cb

Don't forget to tell that to Exportsrus and any other dealers when they
posts in here then.If its goes for this guy It goes for everyone.

Train <cbmods@mindspringNOSPAM.com> wrote in message
news:80mp94$c7g$1@nntp1.atl.mindspring.net...
> SPAMBOY.....This is not usually a good way to make friends. Show us you
know
> more about radios than spamming the NG to move your radio crap and you'll
> get the customers.....not by thinking this is just a free place for you to
> dump on with ads for junk we can get anywhere. I think it would be safe to
> say that many of us on in this NG either ARE or HAVE BEEN dealers and know
> where we would go to purchase a radio if needed. There are surely others
in
> here that are here to learn and discuss ideas and opinions and advertising
> spam id usually a good way to get your opinion quickly discounted down to
> your just wanting to move product. We have people in here that write for
> radio magazines, are amp builders, electronic engineers, truck drivers ,
and
> housewives too. Your wasting your time if you think spam is something that
> we need in here.
>
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> www.exportradios.com <tech@exportradios.com> wrote in message
> news:382e0e04@news.shreve.net...
> > More Radios, More Amps, and more Mics at

> >
> > www.exportradios.com
> >
> > We will beat any advertised price for the same product in the same
> > condition.
> >
> > We offer our exclusive one-year warranty on everything we sell.
> >
> > Check us out.
> >
> > www.exportradios.com/cb_radio.shtml
> >
> >
> >
> >
>
>

From 3082304234505040205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: jwilkers@netcom.com (John L. Wilkerson Jr.)
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <8121v4$4o$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550323253
Expires: Sat, 1 Jan 2000 00:00:00
Distribution: usa
References: <8105co$cl0$1@Usenet.Logical.NET>
<8118hj$3vi$1@nntp9.atl.mindspring.net> <811d2k$gqb$1@Usenet.Logical.NET>
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

"Stephen" <plaraby@capital.net> writes:

>Well I have found a program to download on the internet that was sappose to
>let you. But it didnt work. Acording to the people I talked to they had it
>themselves. I did pick up my uncle across the road on my computer. He has a
>150 watt amp thing hooked to his cb though if maybe that had anything to do
>with it. Sorry not good with the technicle terms yet. Just getting my first
>cb in a couple of weeks, so I'm a newby at this.

>Spiker

What you mst likey experienced was his illegal amplifier bleeding over
onto your computer's speakers. The radio simply overloaded your
amplieier in your speakers. It is common for illegally amplified CB
radios to interfere with consumer electronics. In rare cases, also,
perfectly legal radio setups can do this, due to poor filtering in many

audio/video products out today. CB amplifiers, being illegal, obviously have no technical standsrds for quality control. As such, many of them are rather dirty. Also, many CB operators modify their radios, which cause this "bleedover effect" due to cranking their radios beyond design limits. Couple this dirty radio with an amplifier and you really have problems.

```
--
John L. Wilkerson Jr.               jwilkers@netcom.com
                             http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.
```

```
From 4995508748922392366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/18
Message-ID: <19991118182716.11167.00000632@ng-fm1.aol.com>#1/1
X-Deja-AN: 550323254
References: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Thats what you get dealing with Copper Electronics. Read the postings re. Copper Electronics.

```
From 2391021495033655492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <38349D76.AEDF5C40@hotmail.com>#1/1
X-Deja-AN: 550343840
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942972337 24.3.61.159 (Thu, 18 Nov 1999 19:45:37 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 19:45:37 EST
Newsgroups: rec.radio.cb
```

MC 10kW Jesus wrote:
>
> If I may expand on the impedance ratios a little as this is an area of great
> confusion.....:->
>
> A balun is a transformer. That's probably why they are called "balun
> transformers". Just like any transformer there is a voltage ratio. This is equal
> to the turns ratio of the transformer. So, if you had 1 turn going in (primary)
> and 1 turn coming out (secondary), the voltage ratio would be 1:1 If you added
> another turn to the secondary the voltage ratio would be 1:2. However, the
> impedance ratio is the square of the windings so it would be = 1^2 : 2^2, or
1:4,
> usually referred to as "Four to One". This is ultra-important if you are
> experimenting with these devils. You'd be amazed at how much power you can
safely
> pump through a very small toroidal balun.
>

O.K. I understand the voltage transformation, but I'm waiting for the expansion
on the impedance ratios...

From -7093387730956180593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <9b1Z3.16743$Ph7.124513@insync>#1/1
X-Deja-AN: 550343841
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<38349D76.AEDF5C40@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942972741 208.169.172.11 (Thu, 18 Nov 1999 18:52:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 18:52:21 CST
Newsgroups: rec.radio.cb

> O.K. I understand the voltage transformation, but I'm waiting for the
expansion
> on the impedance ratios...

Same as the voltage transformations.

Toll free

From -7153531427850377947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mod man
Date: 1999/11/18
Message-ID: <Qb1Z3.16744$Ph7.124442@insync>#1/1
X-Deja-AN: 550343842
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
<38335803.631273F0@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942972784 208.169.172.11 (Thu, 18 Nov 1999 18:53:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 18:53:04 CST
Newsgroups: rec.radio.cb

How about the ARF2001 radio?

I want the mod that makes the digital readout and calculator pad to up to 99 channels.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38335803.631273F0@hotmail.com...
> Stoner 2001
> Browning Eaglette "Y" series
> Coleco CB40
>
> Could you put a rush on those? I've got customers waiting. :->
>
> Buckaroo223 wrote:
>
> > If anyone needs to know any mods for any radio, ask me, i have all the mods for
> > every radio in history. just name it.

```
> >
> >  Buckaroo "223" in Atlanta, Ga ...........Standin by
>





From 6645513148828182208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2197f5cd3c41be89
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: htx-100
Date: 1999/11/18
Message-ID: <lh1Z3.16746$Ph7.124463@insync>#1/1
X-Deja-AN: 550346926
References: <80s69d$cae$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942973137 208.169.172.11 (Thu, 18 Nov 1999 18:58:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 18:58:57 CST
Newsgroups: rec.radio.cb

Same as the 2510?



Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:80s69d$cae$1@news1.alltel.net...
> I need the mic pin out for th HTX-100    can't seem to find it any
where....
>
> a fella brought me one in a basket.....hate it when that happens....
>
> dave
>
>





From 1802852321505748924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a,start
X-Google-Attributes: gid106d41,public
From: "john williams (remove X to reply)" <Xac6ts@n2.net>
```

```
Subject: 1,500,00 watt Xmit tube
Date: 1999/11/18
Message-ID: <3834A1FD.458EA148@n2.net>#1/1
X-Deja-AN: 550354022
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ts5-205.n2.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: mail.n2.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb



 Take a look at this 175lb. 1,500,000 watt transmitter tube! Go to link
at bottom of 1st page. No need to wait for images to load, just scroll
down to LINK and click.
--
PAGE AT->  http://www.angelfire.com/ca2/home4biz/index.html

          ---/---
         ---/---
       ----/----
     -----/-----

     AC6TS  John Williams
     LAT. 33.06.15 LON. -117.03.36        7.030Mhz  CW
     DM13KC                              14.030Mhz  CW




From 7638067463566686398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,820f6d8931b7fc6d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: New Radio Review...  President James
Date: 1999/11/18
Message-ID: <ve1Z3.16745$Ph7.124430@insync>#1/1
X-Deja-AN: 550354023
References: <mUnY3.16346$Ph7.120096@insync>
<81066u$9if$1@nntp5.atl.mindspring.net> <8XRY3.16506$Ph7.123194@insync>
<383401CB.6867@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942972955 208.169.172.11 (Thu, 18 Nov 1999 18:55:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 18:55:55 CST
```

Newsgroups: rec.radio.cb

That is what I was thinking....

Some external VFOs will also cause a spur to transmit when used on something
like a FT-101 or the like... Or so I have been told...

Toll Free

Could have been something like that. I only heard one person, so
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:383401CB.6867@worldlynx.net...
> Toll Free wrote:
> >
> > Same thing I said.
> >
> > I am going to play with it more tonight to find out if it was a fluke,
or if
> > it was an actual problem.
> >
> > Toll Free
> >
> > Hank Aaron <REMOVEjeffherrings@hotmail.com> wrote in message
> > news:81066u$9if$1@nntp5.atl.mindspring.net...
> > > >quirk... When on the A band, on channel 5, I could hear 27.025 the
same
> > as
> > > >if I was on 27.025.
> > >
> >
>
> Might be an image. Not knowing where you "a" band channel 5 is, I can
> only guess, but if it is 910 Khz below 27.025 (if you have a 455 Khz
> IF), an image is what you have.
>
> Dave
> "Sandbagger"
>

From -8479509440051379350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b13137d6f553e33
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Who has Euro 3900's besides Copper?
Date: 1999/11/18
Message-ID: <3k1Z3.16747$Ph7.124531@insync>#1/1

```
X-Deja-AN: 550354024
References: <19991116142923.01121.00000042@ngol03.aol.com>
<3950-3831FD43-55@storefull-122.bryant.webtv.net> <QRKY3.16504$Ph7.122601@insync>
<811t1r$6lm$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942973311 208.169.172.11 (Thu, 18 Nov 1999 19:01:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:01:51 CST
Newsgroups: rec.radio.cb

As usual, nobody can make out what you are talking about.




Toll Free




ice cream man <pinhead_16@hotmail.com> wrote in message
news:811t1r$6lm$1@news.smartworld.net...
> that's right toll free , quit name dropping when you don't know the score,
> this is your ice cream man and i am out,............
> Toll Free wrote in message ...
> >You better watch out for Pacific Coast Parts!
> >
> >They are the biggies out their, and they do pay attention to people
> >"scamming" on their name for fame.
> >
> >
> >
> >Toll Free
> >
> ><twistedhed@webtv.net> wrote in message
> >news:3950-3831FD43-55@storefull-122.bryant.webtv.net...
> >> D & R is now "Pacific Sales" at 1000 West 4th St. Ontario, California
> >> 91762
> >>
> >>
> >>
> >>   Web address is http://members.aol.com/pacificcb
> >>
> >>
> >>
> >>
> >>  Dealt with them a few times. 1st time was lousy. Gave them a chance to
> >> make it right and they did. Ordered twice since then and was satisfied.
> >>
> >
```

> >
>
>

From -3768424368709742959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie W. Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/18
Message-ID: <%N1Z3.12285$Pc6.170695@news2.mia>#1/1
X-Deja-AN: 550357452
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 942975227 216.76.74.221 (Thu, 18 Nov 1999 20:33:47 EST)
NNTP-Posting-Date: Thu, 18 Nov 1999 20:33:47 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

John D. Kasupski wrote in part ...
>

>Oddly enough, Dick, there's only one mode that's at issue here that I
>note is singularly rare these days - loggings of CW stations. About
>the only time you hear Morse used by the commercial HF UTES anymore is
>if you hear the Morse ID marker on an idling SITOR station. I caught
>one on Wednesday - the ID was NMN. That's the only use the US Coast
>Guard has for Morse these days. NMN is USCG Communications Area Master
>Station Atlantic (CAMSLANT), located at Portsmouth, VA. In short,
>there is PLENTY of commercial, government, and military use of SSB,
>PACTOR, and RTTY on HF - though admittedly I don't see too much
>commercial use of packet - what's extremely rare these days is to find
>knuckle-draggers still using CW.
>
Funny, I didnt see any mention of Amateur Radio. You remember Amateur
Radio, don't you, John? Lots of CW still there. Give a listen sometime
in the ARS CW bands, you just might hear some. Unless of course you
prefer to listen to encrypted RTTY signals. Oh, and last time I checked, my
knuckles weren't dragging on the ground. You must have mistaken this CW op
with someone else when you made that general statement. Oh, and good
DXing./SWLing.

Regards,

Arnie -

KT4ST

From 4715432227207358349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <3834A7FA.60191B0A@hotmail.com>#1/1
X-Deja-AN: 550357453
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<38349D76.AEDF5C40@hotmail.com> <9b1Z3.16743$Ph7.124513@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942975034 24.3.61.159 (Thu, 18 Nov 1999 20:30:34 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 20:30:34 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > O.K. I understand the voltage transformation, but I'm waiting for the
> expansion
> > on the impedance ratios...
>
> Same as the voltage transformations.
>
> Toll free

I keep getting on the bowl and calling you. I see from another post that you were not on the air at the time I call you. I heard somebody say something about big apple trees about 6 PM EST today (thursday). I would have stayed and tried to talk longer, but Bad Whiskey was in the 'hood doing his thing, so I went to 11 and made some contacts. I also seem to do good on 26.

Hey folks, Listen me Friday. Will be leaving the office sometime between 6 PM and 7 PM.

I'll try 6, 11 and 26. (Well not 6 if one of the big locals is taking over again :)

From 8800788788780296908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: One million watt transmitter tube for sale!!!....
Date: 1999/11/18
Message-ID: <7J1Z3.16749$Ph7.124538@insync>#1/1
X-Deja-AN: 550357455
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942974915 208.169.172.11 (Thu, 18 Nov 1999 19:28:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:28:35 CST
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592

Here is an auction for a 4CM400,000 pull from the Voice of America.

Current bidding is at a hundred bucks... But it has not reached the reserve...

Should be good for nearly 1.2 megawatts!

Read, and enjoy.

Toll Free

(I expect Bluegill to be running this by Sonny Day's break next year!)

From -5653458059297291 36
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THIS TROLL FREE GUY????

```
Date: 1999/11/18
Message-ID: <r12Z3.16756$Ph7.124463@insync>#1/1
X-Deja-AN: 550363896
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
<811kvk$md5$1@nntp9.atl.mindspring.net> <9A%Y3.151$CM.12793@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942976215 208.169.172.11 (Thu, 18 Nov 1999 19:50:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:50:15 CST
Newsgroups: rec.radio.cb
```

Texas Star.

RF Parts uses either Hi Temp wire or teflon, depending on the combiner and
how you order it.

Toll Free

Toad Stool <toad@stool.com> wrote in message
news:9A%Y3.151$CM.12793@news2.voicenet.com...
> if its getting warm you need a combiner which is capable of handling more
> power. Who uses enamled wire? tx star? rf parts?
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:811kvk$md5$1@nntp9.atl.mindspring.net...
> > Yeah a bit lossy, and small, and get real warm when driven, which plays
> hell
> > on enameled wire.
> > --
> >
> >   -=PEAKABOO=-
> >
>
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:cZRY3.16507$Ph7.123090@insync...
> > > And the major point of loss with the bigger boxes (over the 2 pills)
is
> > the
> > > combiners.

```
> > >
> > >
> > > They are a <<bit>> lossy, but do work.
> > >
> > >
> > >
> > > Toll Free
> >
> >
> >
>
```

```
From 1380266007899470268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <3834AB4E.8362EF82@hotmail.com>#1/1
X-Deja-AN: 550360784
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<38349D76.AEDF5C40@hotmail.com> <9b1Z3.16743$Ph7.124513@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942975884 24.66.26.174 (Thu, 18 Nov 1999 17:44:44
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 17:44:44 PST
Newsgroups: rec.radio.cb
```

Toll Free wrote:

```
> > O.K.  I understand the voltage transformation, but I'm waiting for the
> expansion
> > on the impedance ratios...
>
> Same as the voltage transformations.
>
> Toll free
```

Bzzzttt....sorry, wrong. See my other post.

MC

From -2402601636004282088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912,start
X-Google-Attributes: gid1147a1,public
From: "angleraxel" <jamiebecky.heim@ns.sympatico.ca>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <Wa2Z3.155$8D5.9281@sapphire.mtt.net>#1/1
X-Deja-AN: 550363899
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@ns.sympatico.ca
X-Trace: sapphire.mtt.net 942976822 142.177.92.95 (Thu, 18 Nov 1999 22:00:22 AST)
Organization: Sympatico-Subscriber
NNTP-Posting-Date: Thu, 18 Nov 1999 22:00:22 AST
Newsgroups: rec.radio.cb,uk.rec.radio.cb

me again! Just reading through some postings and realized--- i don't have a clue what any of this is. So if you did want to take the time to answer me REMEMBER I don't know nutten! So speak to me as if you were explaining it to a 4 year old.

Again Thanks

angleraxel wrote in message ...
>Just purchased a couple of mobile 40 channel units. I've got them set up in
>my house now. Now my cash flow is getting maxed out, here is the
>question---> A freind told me that when he was a teenager he had a base set
>and made the antenae out of cable that he ran under the eaves of his roof.
>He said it had great reception! Is this possible? Could i get by for now
>with just cable? Are there any other low costs methods i could use to get
>airborne? Or do i have to wait till i can get a tower and all that jazz.
>
>Thanks!
>
>

From 951268015595096505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)

Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3834aef7.1954396@news.cc.ucf.edu>#1/1
X-Deja-AN: 550363900
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942976826 2185 132.170.28.17 (19 Nov 1999 02:00:26 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:00:26 GMT
Newsgroups: rec.radio.cb

On Tue, 16 Nov 1999 07:49:43 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>My vote goes to the 72-76 Mhz band. Much less skip, but not so
>line-of-sight, as UHF, and not much commercial equipment that would drop
>in and be used without major modifications.

No vote needed, its already been done. Its called FRS.

From -1604857473124699547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: help me!!
Date: 1999/11/19
Message-ID: <3834AD91.1567944F@hotmail.com>#1/1
X-Deja-AN: 550363901
Content-Transfer-Encoding: 7bit
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com> <R%1Z3.16754$Ph7.124507@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942976463 24.66.26.174 (Thu, 18 Nov 1999 17:54:23 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 17:54:23 PST
Newsgroups: rec.radio.cb

Toll Free wrote:

> And out of all that work, you might see an additional watt or two.
>
> Toll Free

>
> jke <jke@advnet.net> wrote in message
> news:s30ist35hsq83@corp.supernews.com...
> POWER TWEAKS:
> 1. Remove TR24
> 2. Replace R126 (10k) with a 2.2k.
> 3. Replace R124 (10k) with a 4.7k
> 4. Re-tune coils L37 and L38 for maximum forward swing on AM mode.
>

This is a bullshit mod and it drives me bananas every time I see it posted. The values of the resistors are chosen as part of the band-shaping modulation circuit. changing them to lower values will give you a little more gain on the mic preamp but the reality is this radio, and the GrantXL, have enough gain already. If you remove the transistor the radio has no way of regulating the output on SSB. It will simply run open-loop. Anyone with a smattering of ignorance in amplifier design knows that turfing the NFB will add distortion.

> MODULATION: Remove R131
> AM POWER: VR10
> SSB POWER: VR11

If you remove TR24 above, removing R131 will have no effect on the radio.

From 5575833839600528855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3834acf9.1444197@news.cc.ucf.edu>#1/1
X-Deja-AN: 550363902
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-bd1.aol.com> <3832625d.0@monster.zebra.net> <3833379A.6317A038@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942976469 2185 132.170.28.17 (19 Nov 1999 01:54:29 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 01:54:29 GMT
Newsgroups: rec.radio.cb

On Wed, 17 Nov 1999 15:18:10 -0800, Dwight Stewart <stewart@amouse.net> wrote:

> Yes, I suppose that ham radio does sound boring to some people when
>compared to CB. There are no noise toys. There are no echo mics.
>There are no endless roger beeps. The is no foul language. There are

>no fights over who "owns" the channel. There is no music being played

On 2 meters, their is actually a positively endless roger beep. That is not controllable by the user, just the ower. But, human beings are gonna be human beings, and I've heard just as many confrontations on ham as I've heard on CB. Sometimes on CB, it seems to be the norm with a group of people. That is, these people get on there an bitch to each other but the funny thing is, they all seem to know what is going on and they seem to enjoy it. On ham, when you hear people bitching, you know thier is a definate confrontation going on.

From 5868555020445335589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: "angleraxel" <jamiebecky.heim@ns.sympatico.ca>
Subject: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <e62Z3.153$8D5.9101@sapphire.mtt.net>#1/1
X-Deja-AN: 550363903
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@ns.sympatico.ca
X-Trace: sapphire.mtt.net 942976522 142.177.92.95 (Thu, 18 Nov 1999 21:55:22 AST)
Organization: Sympatico-Subscriber
NNTP-Posting-Date: Thu, 18 Nov 1999 21:55:22 AST
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Just purchased a couple of mobile 40 channel units. I've got them set up in my house now. Now my cash flow is getting maxed out, here is the question---> A freind told me that when he was a teenager he had a base set and made the antenae out of cable that he ran under the eaves of his roof. He said it had great reception! Is this possible? Could i get by for now with just cable? Are there any other low costs methods i could use to get airborne? Or do i have to wait till i can get a tower and all that jazz.

Thanks!

From -5433295302721308505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <3834b50c.3511794@news.cc.ucf.edu>#1/1

X-Deja-AN: 550374910
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942978607 2185 132.170.28.17 (19 Nov 1999 02:30:07 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:30:07 GMT
Newsgroups: rec.radio.cb

On 17 Nov 1999 04:54:05 -0600, tnom@mucks.net wrote:

>   RF tag is best eliminated by locking a receiver and transmitter
>together. Then when you adjust your receiver to some ones
>signal you automatically put your transmit in line also. End of
>tag.

Ahh, but get this, if you have two radios with locked Tx/Rx tuners,
then if one of the radios is just slight off, guess what, they will
never be able to be tuned to each other!

Thats why radios built with seperate Tx/Rx, that is a locked Tx and
a clarifier for the Rx. The reason for this is that not only are
different manudactures going to be off, but temperature fluctuations
cause frequency drift, and this is somewhat impossible to overcome.

From 1822980346024868417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <3834b6cc.3959488@news.cc.ucf.edu>#1/1
X-Deja-AN: 550374911
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <81081e$anu$2@bashir.peak.org>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942978836 2185 132.170.28.17 (19 Nov 1999 02:33:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:33:56 GMT
Newsgroups: rec.radio.cb

On 18 Nov 1999 06:57:50 GMT, billn@peak.org (Bill Nelson) wrote:

>Funny. The local group has no problems at all. Nor do the various Ham
>SSB nets. The procedure I listed has seemed to work fine in all the
>nets/round-tables in which I have been involved.

Actually your way is the only way to do it.

From -4718268481624625409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WTD Advice
Date: 1999/11/19
Message-ID: <3834b906.4529774@news.cc.ucf.edu>#1/1
X-Deja-AN: 550378273
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <382f7579.5907348@netnews.worldnet.att.net> <3830845F.4AC314DA@amouse.net> <3830c138.3196140@news.cc.ucf.edu> <38314297.A2D0B17F@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942979475 2185 132.170.28.17 (19 Nov 1999 02:44:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:44:35 GMT
Newsgroups: rec.radio.cb

On Tue, 16 Nov 1999 03:40:59 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> Yep, I noticed that. It's a big improvement on the radios that they
>have carried in the past. Price is a little high on the Washington
>though. I've seen it for somewhat less at other mail order sources. Of
>course, I've seen the A-99 for less also.

Copper has the A99 on sale right now for $34.99!

From 5563682054636100870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WTD Advice
Date: 1999/11/19
Message-ID: <3834b999.4676644@news.cc.ucf.edu>#1/1
X-Deja-AN: 550378274
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <383082B0.5A310447@amouse.net> <3830B6C2.2FBB@execpc.com> <383145AD.5B29A556@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942979585 2185 132.170.28.17 (19 Nov 1999 02:46:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org

NNTP-Posting-Date: 19 Nov 1999 02:46:25 GMT
Newsgroups: rec.radio.cb

On Tue, 16 Nov 1999 03:54:11 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

> You know, I also had a base station antenna from Radio Shack many
>years ago. It wasn't a Crossbow (at least I don't remember it having
>that name), but it was a darn good antenna. I received a lot of

I had one two. It was an aluminum ground plane like the Maco V5/8.
It had three little loops at the top. That antenna kicked butt.

From -1996283353584277746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/19
Message-ID: <3834ba38.4835212@news.cc.ucf.edu>#1/1
X-Deja-AN: 550378275
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-fa1.aol.com> <3833FAEE.3E75@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942979795 2185 132.170.28.17 (19 Nov 1999 02:49:55 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:49:55 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 08:11:10 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>This tends to be a local thing. Some areas of the counrty report that CB
>fun, sensible, and not too out of hand. Other places (like mine) are as
>you've described, with way too many idiots to have any real lasting
>conversations.

In mym area, you can't just turn on the CB, listen for a few minutes
and say, "well that sounds like nonsense, I never wanna listen again."
If you consistantly check the band, you'll sooner or later make a good
qso and it will be enjoyable.

To may people buy a cb, turn it on and think that what they
immediately hear is exactly how CB is, and this isn't true.

From -1337877294576141113
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Burn baby, Burn!
Date: 1999/11/19
Message-ID: <3834bd32.5597296@news.cc.ucf.edu>#1/1
X-Deja-AN: 550381269
References: <38307D77.A199A941@cybertrails.com> <19991115164701.08232.00001537@ng-fd1.aol.com> <80qrkj$q30$7@bashir.peak.org>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942980491 2185 132.170.28.17 (19 Nov 1999 03:01:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:01:31 GMT
Newsgroups: rec.radio.cb

On 16 Nov 1999 05:55:31 GMT, billn@peak.org (Bill Nelson) wrote:

>Tim (zeroeightytwo@aol.come) wrote:
>:
>: The radials are a gimmick - why do you think they are 6 feet
>: long? It is cheaper to just re-use the top sections rather than
>: endure the cost of making another fiberglass piece.
>
>Yep. 6 foot radials would be just about totally ineffective at
>11 meters - although they might work on 6 meters. They would be
>great on 2 meters.

If you had actually seen a set of these radials, you'd know that they
are fiberglass and have wound wire around them, so they are actually
much longer than 6 feet.

From 7823939954386001960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4f8710e382af630
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,f4f8710e382af630
X-Google-Attributes: gidfcc6e,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Need radials on base antenna?
Date: 1999/11/19
Message-ID: <3834bc91.5436256@news.cc.ucf.edu>#1/1
X-Deja-AN: 550383985
References: <383064d0.523946160@news.cc.umanitoba.ca>
<3831bd17.612094540@news.cc.umanitoba.ca>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942980334 2185 132.170.28.17 (19 Nov 1999 02:58:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 02:58:54 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.cb

On Tue, 16 Nov 1999 20:42:09 GMT, brent@NOSPAMscrc.umanitoba.ca (B.F.)
wrote:

>old lightning rod currently on top of my tower. I think I will put it
>up and try it without radials... perhaps I will put them on later to
>see if they actually make a difference in my real world situation...

If your buying one now, get it with the radials. Copper has the whole
kit on sale right now for something like $39.99.

From -7366271159365439768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <3834AE10.35A7@no.net>#1/1
X-Deja-AN: 550383988
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942980353 216.215.74.99 (Thu, 18 Nov 1999 20:59:13 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 18 Nov 1999 20:59:13 CST
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> If I may expand on the impedance ratios a little as this is an area of great
> confusion.....:->
>
> A balun is a transformer. That's probably why they are called "balun
> transformers".

The term "balun" is a derivitive of the words "BALanced to UNbalanced".
It is used to matched an unbalanced feedline such as coax to a balanced
antenna such as a dipole.

From 6849072510683944639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b643c218953c327,start
X-Google-Attributes: gid106d41,public
From: William Brown <trainers@sympatico.ca>

Subject: FS: [Update] A couple of Boatanchors and old Midland CB - make me an offer but please be reasonable
Date: 1999/11/19
Message-ID: <3834C345.8E0CC705@sympatico.ca>#1/1
X-Deja-AN: 550387041
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,fr-CA
Content-Type: text/plain; charset=us-ascii
X-Trace: news21.bellglobal.com 942981767 216.209.152.7 (Thu, 18 Nov 1999 22:22:47 EDT)
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 22:22:47 EDT
Newsgroups: rec.radio.cb

Selling to help settle a family estate

There is one tube driven CB, It's made by Johnson, it says "Messenger"
on
the front and there is a casting of a Viking, so I presume it's a Viking

Messenger. The model # is 242-128. Chrome front. From what I found out
this is what they called a "White Face"

There is one tube missing, as well as 8 of the 10 crystals. However, if
you
can dig up a schematic or tube diagram and let me know what the tubes
and
crystals are, I probably have them here (tons of crystals and tubes from

this estate) This unit has been sold

The other CB is a Midland. Model #77-155. Looks like your run of the
mill
radio, transistor. No mike attached to it, but it's a four pin
connection.

I also have a very old Marconi/Raytheon Models 1583D and 1585B, two
pieces
of a set. This is a mobile radio, tube driven at 6 volts. Freq. 162-172

Mhz. It has some parts missing, Like crystals, but nothing of the
circuitry. 30 watts output. Has a very old hand held mic attached to it.
Looks like something that Andy Griffith would use :-)

email me with your offers or questions

William

From -1472680718449852348
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,dcafe62e24990577
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New Rules about Russian CB Contest 2000
Date: 1999/11/19
Message-ID: <3834bf90.6203559@news.cc.ucf.edu>#1/1
X-Deja-AN: 550387044
References: <3833593E.63DABD82@hotmail.com> <19991118024658.11742.00000507@ng-fp1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942981319 2185 132.170.28.17 (19 Nov 1999 03:15:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:15:19 GMT
Newsgroups: rec.radio.cb

On 18 Nov 1999 07:46:58 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>>"50KR02, Vlad May" wrote:

Hey Vlad, this is Yakov Smirnoff. Can you spare a few bucks from the good ole motherland? Ever since the mid 1980's I've been broke when all the Americans started to hate my dumb russian immigrant shtick. People were telling me that I was never funny and they burst my American dream bubble.....And all the while I thought all you had to do to make it in this country was act silly and moronic and soon the streets would be paved with gold.

From -6324294793092626106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <19991118221552.01096.00000805@ng-fy1.aol.com>#1/1
X-Deja-AN: 550387045
References: <Gr%Y3.150$CM.12628@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hahaha dwight believes that nobody can talk anywhere with out a repeater!!!

>Tim no way can you tak on a cb in Antartica it is to cold and will freeze
>your signal . Well at least thats what dwight told me.

>> follow this link to see about some cb operations that took place in
>> antartica!!! http://home.wxs.nl/~19ir01/140ir.htm and
>> http://home.wxs.nl/~19ir01/140irdx.jpg

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 489937352787005095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32c4459f77cad56a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Wilson 1000 Mag mount
Date: 1999/11/19
Message-ID: <3834c278.6947792@news.cc.ucf.edu>#1/1
X-Deja-AN: 550387046
References: <T.H.E.CAT-ya02408000R1711991416530001@news.earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942981906 2185 132.170.28.17 (19 Nov 1999 03:25:06 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:25:06 GMT
Newsgroups: rec.radio.cb

On Wed, 17 Nov 1999 14:16:53 -0700, T.H.E.CAT@surfside.edu (T.H.E. CAT) wrote:

>Just bought a new Wilson 1000 Mag mount mobile antenna. I use it on the
>trunk lid, and it works great, but when setting the SWR, I was only able to
>get it to 1.5 to 1 all the way across (Ch 1, Ch 20, Ch 40). Now that's

Something doesn't sound right here. If you have 1.5:1 on channel 1, you are saying that you also have 1.5:1 on channel 20 and channel 40? I don't think this can be. You should see a slightly higher or lower SWR between channel 1 and 40. Depending on this difference, you can make the choice of pulling the antenna up a little or cutting the whip by a few millimeters.

From -2354895854363169331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d194c1d1873768a9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: A99 SWR question
Date: 1999/11/19
Message-ID: <3834c48a.7477324@news.cc.ucf.edu>#1/1
X-Deja-AN: 550389274
References: <38333D92.6A672AA2@nol.net>

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X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942982325 2185 132.170.28.17 (19 Nov 1999 03:32:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:32:05 GMT
Newsgroups: rec.radio.cb

On Wed, 17 Nov 1999 15:43:14 -0800, Adam <adam26@nol.net> wrote:

>Why does the needle fluctuate when I try to calibrate it? Does the

Defective meter?




From 4092549982513029812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <3834c6e6.8081664@news.cc.ucf.edu>#1/1
X-Deja-AN: 550392387
References: <8105co$cl0$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942982960 2185 132.170.28.17 (19 Nov 1999 03:42:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:42:40 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 01:10:21 -0800, "Stephen" <plaraby@capital.net>
wrote:

>I was sitting at the computer one day when I heard my uncle across the
>street on his CB radio over my computer. I was asking around on the computer
>about it and someone told me that you can download a program so you can use
>your computer as a CB. I have looked for it all over the place. I did find

Yeah, CB as in chat room.  You can't make it Tx/Rx on 27Mhz.




From 559839083758731844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <19991118223644.14320.00000517@ng-bd1.aol.com>#1/1
X-Deja-AN: 550392389
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References: <En%Y3.16648$Ph7.124099@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Crimes against the state>>
No such term in US legal system.



From 1409996716156960110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <3834c74a.8181847@news.cc.ucf.edu>#1/1
X-Deja-AN: 550392390
References: <8105co$cl0$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942983068 2185 132.170.28.17 (19 Nov 1999 03:44:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:44:28 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 01:10:21 -0800, "Stephen" <plaraby@capital.net>
wrote:

>I was sitting at the computer one day when I heard my uncle across the
>street on his CB radio over my computer. I was asking around on the computer

This post looks supsiciously like trolling.



From -4723923853942385524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4bafca3da4d95a4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Power
Date: 1999/11/19
Message-ID: <3834c593.7742392@news.cc.ucf.edu>#1/1
X-Deja-AN: 550392391
References: <29207-3833560E-5@storefull-233.iap.bryant.webtv.net>
<80vtb3$nkl$1@nntp9.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942982603 2185 132.170.28.17 (19 Nov 1999 03:36:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:36:43 GMT
```

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Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 06:48:06 GMT, Toscano <toscano2@ix.netcom.com>
wrote:

>It quickly gets very annoying.  I think he is on a base in the
>Northborough area, probably running at least 500 watts perhaps
>even with a beam.

Sounds like a real freak.



From -1220060479288554205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7cc54ff9a0f5911
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FS RS TRC 465
Date: 1999/11/19
Message-ID: <3834c5c0.7787815@news.cc.ucf.edu>#1/1
X-Deja-AN: 550392392
References: <01bf31e4$605ee700$caa1cdcf@default> <383368A1.1CD88016@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942982645 2185 132.170.28.17 (19 Nov 1999 03:37:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:37:25 GMT
Newsgroups: rec.radio.cb

On Wed, 17 Nov 1999 21:46:57 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>
>
>gil wrote:
>>
>> Radio Shack trc 465 in good cond. $120.
>
>That PC-122 look-alike is $99 at Coppers...

Actually $89



From -3136800056728389741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <3834c7a4.8271485@news.cc.ucf.edu>#1/1
```

X-Deja-AN: 550392393
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942983170 2185 132.170.28.17 (19 Nov 1999 03:46:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:46:10 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 14:44:55 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Yeah I have netmeeting and use it. When I heard my uncle across the road
>talking to his friend on the cb. I also could talk to them. I had to turn
>the speakers up loud to hear them but it worked. I also pick up a faint
>sound of a am radio staion here. I have to crank the speakers to barely hear
>it but i can. IT was kind of weird when i talked to my uncle on here. I just
>talked through my mic. I asked if he could hear me and he said yes. Then

And don't tell me, next you talked to beldar from the coneheads and
you said Meep, Meep!

From 2470685698341444308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <3834C845.E038317@hotmail.com>#1/1
X-Deja-AN: 550392394
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<3834AE10.35A7@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942983300 24.66.26.174 (Thu, 18 Nov 1999 19:48:20
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 19:48:20 PST
Newsgroups: rec.radio.cb

Bitch-slap me one time, I think you're right. :->

Toll: No sweat on the impedance vs. voltage ratio thang. BTW, like your website.
Got any more close-ups of the gear you guys are using?

MC

JJ wrote:

> MC 10kW Jesus wrote:
> >
> > If I may expand on the impedance ratios a little as this is an area of great
> > confusion.....:->
> >
> > A balun is a transformer. That's probably why they are called "balun
> > transformers".
>
> The term "balun" is a derivitive of the words "BALanced to UNbalanced".
> It is used to matched an unbalanced feedline such as coax to a balanced
> antenna such as a dipole.

From -1419317657019818569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/19
Message-ID: <uR3Z3.5125$L5.728749@typhoon1.gnilink.net>#1/1
X-Deja-AN: 550392395
Content-Transfer-Encoding: 7bit
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991113163615.18927.00000832@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 942983642 151.198.141.82 (Thu, 18 Nov 1999 22:54:02
EST)
Organization: Tales of Misconduct , www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 22:54:02 EST
Newsgroups: rec.radio.cb

Midland 23 ch 13-892 am/ssb (still in use) , along with a Turner +3B
mike (the mike is still in the box) !!!

Outd00rsguy wrote:

> my first was and still is a cobra 29 ltd classic.

From 2348602784918477823
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <LV3Z3.5126$L5.728749@typhoon1.gnilink.net>#1/1
X-Deja-AN: 550395178
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 942983915 151.198.141.82 (Thu, 18 Nov 1999 22:58:35
EST)
Organization: Tales of Misconduct  ,  www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 22:58:35 EST
Newsgroups: rec.radio.cb

Sometimes I get CB reception over my TV , does that mean I can watch CB too ??
( duh ....)

Stephen wrote:

> I was sitting at the computer one day when I heard my uncle across the
> street on his CB radio over my computer. I was asking around on the computer
> about it and someone told me that you can download a program so you can use
> your computer as a CB. I have looked for it all over the place. I did find
> one place to get it but it didnt work. So if anyone could help me out on
> finding this program could you please let me know. Thank you.....
>
> Thanks.
> Spiker
>
> I know this is a public board. But I dont get to check it often. So if you
> reply to this message could you also please send it to me by E-mail as well.
> It would be appreciated. Thanks again.
> plaraby@capital.net




From -2438648423079910449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <3834c9c1.8812716@news.cc.ucf.edu>#1/1
X-Deja-AN: 550395179
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
```

X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942983756 2185 132.170.28.17 (19 Nov 1999 03:55:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:55:56 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

On Fri, 19 Nov 1999 01:55:22 GMT, "angleraxel"
<jamiebecky.heim@ns.sympatico.ca> wrote:

>Just purchased a couple of mobile 40 channel units. I've got them set up in
>my house now. Now my cash flow is getting maxed out, here is the
>question---> A freind told me that when he was a teenager he had a base set
>and made the antenae out of cable that he ran under the eaves of his roof.
>He said it had great reception! Is this possible? Could i get by for now
>with just cable? Are there any other low costs methods i could use to get

Get some coax and peel back 18 feet of shielding from around the
center conductor. Then, stick it up in a tree next to your room.
Drape the other end with the PL259 into your window and connect it to
your CB. Viola, you now have a halfwave dipole.

From -3433848351975532748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bd2ad48eaeb2c1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Texas Ranger question
Date: 1999/11/19
Message-ID: <3834cac1.9068227@news.cc.ucf.edu>#1/1
X-Deja-AN: 550395180
References: <Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942983986 2185 132.170.28.17 (19 Nov 1999 03:59:46 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 03:59:46 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 21:41:02 -0600, "David P." <L65diesel@ev1.net>
wrote:

>The main question is- are they like the older uniden/cobra's or like the new
>jokers cobra is putting out?

I was wondering the same thing. It doesn't seem like anyone on this
newsgroup uses one. If you go to their website they claim they have
the best receiver on the market. I don't know about their
transmitter. Their website is: http://www.texas-ranger.com/

From 1739585477738923211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: 1,500,00 watt Xmit tube
Date: 1999/11/19
Message-ID: <19991118230620.11280.00000477@ng-cl1.aol.com>#1/1
X-Deja-AN: 550398411
References: <3834A1FD.458EA148@n2.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Make a nice driver for my mobile amp! (just kidding)
Jim

From -5533388590712208477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <19991118235206.16691.00000401@ng-fs1.aol.com>#1/1
X-Deja-AN: 550407981
References: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

whatare the new modifications you figured out for the sidewinder 400

From 4386837014784914380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <19991118235231.08505.00000561@ng-cr1.aol.com>#1/1
X-Deja-AN: 550411060
References: <Wa2Z3.155$8D5.9281@sapphire.mtt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mount a firestick antenna above the roof. I have had good luck doing this. I

used a magnet mount stuck to some metal on the back of the roof. I had no
problems doing that.

From 7258543232671853361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: N9WOSS@worldnett.attt.nett (N9WOS)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <3834a38d.3939825@netnews.worldnet.att.net>#1/1
X-Deja-AN: 550411062
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<3834c9c1.8812716@news.cc.ucf.edu>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 942986949 1429 12.75.67.192 (19 Nov 1999
04:49:09 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 19 Nov 1999 04:49:09 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

On Fri, 19 Nov 1999 03:55:28 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Fri, 19 Nov 1999 01:55:22 GMT, "angleraxel"
><jamiebecky.heim@ns.sympatico.ca> wrote:
>
>>Just purchased a couple of mobile 40 channel units. I've got them set up in
>>my house now. Now my cash flow is getting maxed out, here is the
>>question---> A freind told me that when he was a teenager he had a base set
>>and made the antenae out of cable that he ran under the eaves of his roof.
>>He said it had great reception! Is this possible? Could i get by for now
>>with just cable? Are there any other low costs methods i could use to get
>
>Get some coax and peel back 18 feet of shielding from around the
>center conductor. Then, stick it up in a tree next to your room.
>Drape the other end with the PL259 into your window and connect it to
>your CB. Viola, you now have a halfwave dipole.

I think you mean peel back 9 feet (ie) 9 feet of center conductor as half of
the antenna and the shielding makes up the other 9 feet for a total of 18 feet
with the feed at the middle.

Or you could take a 2 foot 2x4 and nail it to the eav right at the peak of the
roof.
Then take a 9 foot copper pipe drill two holes about 4 inches apart on the lower
end.
Use screws to mount the pipe to the 2x4 and hook the center conductor to the
base of the pipe.
and use 4 wires cut 9 feet long for the radials at set at every 90 degrees hooked

to the
shielding.

you don't want to put 1kw in to it because it probably would set the 2x4 ablaze
but it is perfectly fine at 4 watts

And you can use a 4 or 5 foot 2x4 if you want to elevate the feed point a bit

73 DE N9WOS

From -9590084815161138886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <812m1k$c0c$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 550414388
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Reply-To: "Stephen" <plaraby@capital.net>
Newsgroups: rec.radio.cb

Hey look buddy I have no reason to lie. If you dont belive me that is fine.
What is your problem anyways? jees.
spiker

John Jenkins <explorer@voyager.org> wrote in message
news:3834c7a4.8271485@news.cc.ucf.edu...
> On Thu, 18 Nov 1999 14:44:55 -0800, "Stephen" <plaraby@capital.net>
> wrote:
>
> >Yeah I have netmeeting and use it. When I heard my uncle across the road
> >talking to his friend on the cb. I also could talk to them. I had to turn
> >the speakers up loud to hear them but it worked. I also pick up a faint
> >sound of a am radio staion here. I have to crank the speakers to barely
hear
> >it but i can. IT was kind of weird when i talked to my uncle on here. I
just
> >talked through my mic. I asked if he could hear me and he said yes. Then
>
> And don't tell me, next you talked to beldar from the coneheads and

```
> you said Meep, Meep!





From -4956098861516974476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79f15c1acb181c6
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: CB  Freqency  chart?
Date: 1999/11/19
Message-ID: <LZ4Z3.3857$K5.679742@typhoon2.gnilink.net>#1/1
X-Deja-AN: 550414389
Content-Transfer-Encoding: 7bit
References: <gw4Z3.36537$Hk.330016@news1.mia>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 942988267 151.198.130.9 (Fri, 19 Nov 1999 00:11:07
EST)
Organization: Tales of Misconduct  ,  www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 00:11:07 EST
Newsgroups: rec.radio.cb

channel 1 thru 40 !

"Lloyd A. Davies" wrote:

> Anyone can give me some help?
>
> I need a freq break down of all the US CB channels
>
> Thanks
>
> Lloyd





From -7297881004444740590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: "(((BoB)))" <bob@bob.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <3834DE3E.C73D236B@bob.com>#1/1
X-Deja-AN: 550414390
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Nov 1999 05:14:22 GMT, 166.72.232.209
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Do you give your doctor a hard time for knowing
something about medicine when you go in for a check-up?
Would you rather he just come up with his own ideas
on how the human body works?

Get out of your mind, cause it's much too small.

Bob.

23l223,23sDfds,sf2jk22,dsflk23,2kjn20

CTS wrote:
>
> Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies
> are still giving out their never wrong advice and unwanted opinions
> in the NG.

From -1361132015434027211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <l45Z3.3860$K5.680103@typhoon2.gnilink.net>#1/1
X-Deja-AN: 550414391
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 942988689 151.198.130.9 (Fri, 19 Nov 1999 00:18:09 EST)
Organization: Tales of Misconduct , www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 00:18:09 EST
Newsgroups: rec.radio.cb

Jerkoff , read the post and tell us it's not bleedover .

Hank Aaron wrote:

> Well lets see smart ass. Does your TV have expansion slots? Can you load
> IBM or MAC compatible software on your TV?
>
> So chew on this DICK Tracey. It would only take a relatively simple
> board/circuitry to be placed in an expansion slot and software to drive it.
> Gee, sounds like a AM/FM Stereo Tuner Card, doesn't it?
>

By the way , are you married to your sister ?

> Jackass!
>
> Hank
>
> Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> > wrote
> in message ...
> :Sometimes I get CB reception over my TV , does that mean I can watch CB too
> ??
> :(duh ....)
> :
> :Stephen wrote:
> :
> :> I was sitting at the computer one day when I heard my uncle across the
> :> street on his CB radio over my computer.

I live in the city and it happens to me almost daily , ... do I have a CB
computer ?

> I was asking around on the
> computer
> :> about it and someone told me that you can download a program so you can
> use
> :> your computer as a CB. I have looked for it all over the place. I did
> find
> :> one place to get it but it didnt work. So if anyone could help me out on
> :> finding this program could you please let me know. Thank you.....
> :>
> :> Thanks.
> :> Spiker
> :>
> :> I know this is a public board. But I dont get to check it often. So if
> you
> :> reply to this message could you also please send it to me by E-mail as
> well.
> :> It would be appreciated. Thanks again.
> :> plaraby@capital.net
> :

From 5157336123144444862

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <Ck5Z3.27486$YI2.1245101@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550421548
References: <7J1Z3.16749$Ph7.124538@insync>
<812fa1$led$1@nntp9.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942989730 205.232.180.139 (Fri, 19 Nov 1999 00:35:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 19 Nov 1999 00:35:30 EST
Newsgroups: rec.radio.cb

Ya... That's what I usually run in my mobile. If ANYONE knows of a REAL tube to run on the base, please e-mail me. I would LIKE to key-up at LEAST 5 million. :>)

MIKE (707)
-=PEAKABOO=- wrote in message <812fa1$led$1@nntp9.atl.mindspring.net>...
>You know, that thing would sure make a good looking lamp stand! HUMMMMM?
>
>Toll Free <tollfree@bigradios.com> wrote in message
>news:7J1Z3.16749$Ph7.124538@insync...
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592
>>
>>
>>
>> Here is an auction for a 4CM400,000 pull from the Voice of America.
>>
>> Current bidding is at a hundred bucks... But it has not reached the
>> reserve...
>>
>>
>> Should be good for nearly 1.2 megawatts!
>>
>>
>> Read, and enjoy.
>>
>> Toll Free
>>
>>
>> (I expect Bluegill to be running this by Sonny Day's break next year!)
>>
>>
>>
>
>

From -6178643215799133715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4cc2ed96b9359d07,start
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: fs or trade
Date: 1999/11/19
Message-ID: <cp5Z3.10959$I16.423223@newsfeed.intelenet.net>#1/1
X-Deja-AN: 550421549
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 942990024 209.213.147.173 (Thu, 18 Nov 1999 21:40:24 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 21:40:24 PST
Newsgroups: rec.radio.cb

9 mo old kenwood tmv7 bracket, manual , packet cable (ready for kpc3) dtmf microphone..
FIRM 350.00 FIRM will not go lower. rig is 9 mo old and in perfect condition.. Will trade for a mobile amp of good quality for 10 meters..

john

From -4807746931742371322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <Sm5Z3.27488$YI2.1245840@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550421550
References: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net> <19991118235206.16691.00000401@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942989874 205.232.180.139 (Fri, 19 Nov 1999 00:37:54 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 19 Nov 1999 00:37:54 EST
Newsgroups: rec.radio.cb

And gee... videos CANNOT be returned !

MIKE (707)
Kpredwolf wrote in message <19991118235206.16691.00000401@ng-fs1.aol.com>...
>whatare the new modifications you figured out for the sidewinder 400

From -119449486017207631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550424958
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942991368 24.3.194.50 (Thu, 18 Nov 1999 22:02:48 PST)
Organization: @Home Network
NNTP-Posting-Date: Thu, 18 Nov 1999 22:02:48 PST
Newsgroups: rec.radio.cb

You guys make me laugh you tell me I wont get out with my 32 pill but you guys work the whole world with 25 watts? I have a hard time hearing the next town over when they run 25 watts on 11 meters. although there are some rare conditions.
IM not just saying I cant reach them I am saying I never heard them. I heard Canada a couple times..

I am talking about with an antron.

From 264214794001049204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c70247bb6d4db21,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: COMPLETE Siltronix/Swan station....
Date: 1999/11/19
Message-ID: <9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550424959
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942990917 205.232.180.139 (Fri, 19 Nov 1999 00:55:17 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com

NNTP-Posting-Date: Fri, 19 Nov 1999 00:55:17 EST
Newsgroups: rec.radio.cb

Is anyone interested in buying a COMPLETE Siltronix / Swan station? I have a
Siltronix 1011-D (26.935-27.865 10 meters removed) and a Swan 1200-X
amplifier, a FD-1011 freq. counter, Siltronix SP-1011 external speaker, Swan
CM-17L (Shure 444) microphone, Swan WM-3000 (0-2000) watt meter, and ONE
extra 8950 power tube. MOST gear is 7/10 . The radio needs the new tube. I
have owned the radio for 20 years, and am the original owner. This set-up
will DX damn-near anywhere! If you can hear 'em, you can 'work em.' If NO
ONE is interested, I will eBay it. I am asking $500.00 firm. Surf the web...
check-out the prices. This is a VERY good deal. A COMPLETE station. Oh ya,
the amp does 350-400 watts P.E.P. on sideband. SERIOUS INQUIRES ONLY !!!!
No SPAM, NO FLAMING, and NO B.S.

MIKE (707)

From -1258785573724206282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c70247bb6d4db21
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: COMPLETE Siltronix/Swan station....
Date: 1999/11/19
Message-ID: <EO5Z3.27534$YI2.1249429@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550427223
References: <9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942991652 205.232.180.139 (Fri, 19 Nov 1999 01:07:32
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 19 Nov 1999 01:07:32 EST
Newsgroups: rec.radio.cb

Here's the dicrepencies:
 1. Siltronix 1011-D needs new POWER tube. I'll give you ONE.
 2.Swan amp: ONE scratch on face(barely noticable)
 3. Microphone: slight dent on top
 4. Freq. counter: ONE segment of ONE digit burned-out.
    All other stuff is in"A-1" condition.

MIKE (707)
MIKE (707) wrote in message
<9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>...
>Is anyone interested in buying a COMPLETE Siltronix / Swan station? I have
a
>Siltronix 1011-D (26.935-27.865 10 meters removed) and a Swan 1200-X
>amplifier, a FD-1011 freq. counter, Siltronix SP-1011 external speaker,

Swan
>CM-17L (Shure 444) microphone, Swan WM-3000 (0-2000) watt meter, and ONE
>extra 8950 power tube. MOST gear is 7/10 . The radio needs the new tube. I
>have owned the radio for 20 years, and am the original owner. This set-up
>will DX damn-near anywhere! If you can hear 'em, you can 'work em.' If NO
>ONE is interested, I will eBay it. I am asking $500.00 firm. Surf the
web...
>check-out the prices. This is a VERY good deal. A COMPLETE station. Oh ya,
>the amp does 350-400 watts P.E.P. on sideband. SERIOUS INQUIRES ONLY !!!!
>No SPAM, NO FLAMING, and NO B.S.
>
>
>MIKE (707)
>
>

From 789655871752946408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <3834E9C1.77D414D7@hotmail.com>#1/1
X-Deja-AN: 550427224
Content-Transfer-Encoding: 7bit
References: <7J1Z3.16749$Ph7.124538@insync>
<812fa1$led$1@nntp9.atl.mindspring.net>
<Ck5Z3.27486$YI2.1245101@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942991893 24.3.61.159 (Fri, 19 Nov 1999 01:11:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 01:11:33 EST
Newsgroups: rec.radio.cb

"MIKE (707)" wrote:
>
> Ya... That's what I usually run in my mobile. If ANYONE knows of a REAL tube
> to run on the base, please e-mail me. I would LIKE to key-up at LEAST 5
> million. :>)
>

I guess you run 18 feet of 4 inch water-cooled pipe for an antenna <:

--
Unit SIX-NINE Chesapeake Bay

From -7135570693891945747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c70247bb6d4db21
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: COMPLETE Siltronix/Swan station....
Date: 1999/11/19
Message-ID: <9U5Z3.27559$YI2.1250144@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550428602
References: <9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942992005 205.232.180.139 (Fri, 19 Nov 1999 01:13:25 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 19 Nov 1999 01:13:25 EST
Newsgroups: rec.radio.cb

FIRST COME< FIRST SERVED !!!

MIKE (707)
MIKE (707) wrote in message
<9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>...
>Is anyone interested in buying a COMPLETE Siltronix / Swan station? I have
a
>Siltronix 1011-D (26.935-27.865 10 meters removed) and a Swan 1200-X
>amplifier, a FD-1011 freq. counter, Siltronix SP-1011 external speaker,
Swan
>CM-17L (Shure 444) microphone, Swan WM-3000 (0-2000) watt meter, and ONE
>extra 8950 power tube. MOST gear is 7/10 . The radio needs the new tube. I
>have owned the radio for 20 years, and am the original owner. This set-up
>will DX damn-near anywhere! If you can hear 'em, you can 'work em.' If NO
>ONE is interested, I will eBay it. I am asking $500.00 firm. Surf the
web...
>check-out the prices. This is a VERY good deal. A COMPLETE station. Oh ya,
>the amp does 350-400 watts P.E.P. on sideband. SERIOUS INQUIRES ONLY !!!!
>No SPAM, NO FLAMING, and NO B.S.
>
>
>MIKE (707)
>
>

From 977269040952539005

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <27878-3834EDAD-71@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550437596
Content-Transfer-Encoding: 7Bit
References: <Sm5Z3.27488$YI2.1245840@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQv31Me1+LXECu8XXYTDsKG75yJHgIUD+NX7Gk6Q926h8O88Z+gvr7hOlA=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thats why I got my 2 Sidewinders off of eBay from a person who had them
converted by a CB shop tech. The band switch on my radios is also the
unmarked top middle button so I have the newer version too.

http://community.webtv.net/thumper485/THUMPER485SQTH




From -2466893221084015790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: jwilkers@netcom.com (John L. Wilkerson Jr.)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <812tgf$gdk$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550443038
Expires: Sat, 1 Jan 2000 00:00:00
Distribution: usa
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET>
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

"Stephen" <plaraby@capital.net> writes:

>Hey look buddy I have no reason to lie. If you dont belive me that is fine.
>What is your problem anyways? jees.
>spiker

You will find many answers of their type on this group.

Newcomers to the group will find themselves stunned by the behavior of
```

many on this group. I consider it more entertaining than informative.

--
John L. Wilkerson Jr.   jwilkers@netcom.com
                             http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.

From -8822086835707972478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <19991119025541.03007.00000121@ngol06.aol.com>#1/1
X-Deja-AN: 550449089
References: <8118hj$3vi$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Winradio. A Wide-Band Receiver for your PC. It receives continuously from 150
KHz to 1.5GHz. It will receive CB on your computer.

From -9441416678484684 35
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f50e2c01c7d3d37,start
X-Google-Attributes: gid106d41,public
From: sky444@mint.net (Skyhawk)
Subject: Trade Trunktracker For ???
Date: 1999/11/19
Message-ID: <38350299.3588840@news.mint.net>#1/1
X-Deja-AN: 550451155
X-Trace: ruby.mint.net 943001791 1437 216.227.140.31 (19 Nov 1999 08:56:31 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@mint.net

Open for offers on a Mint BC895xlt Truntracking scanner.....looking
for a decent radio with sideband....

From -6939160205518217051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b728ee816a655257
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Turning up a radio

Date: 1999/11/18
Message-ID: <e_1Z3.16753$Ph7.124582@insync>#1/1
X-Deja-AN: 550363897
References: <eMUX3.6566$W%.21956735@firenze.visi.net>
<s31082uihsq15@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942976010 208.169.172.11 (Thu, 18 Nov 1999 19:46:50 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:46:50 CST
Newsgroups: rec.radio.cb

Simple.

Their is a small diode near the modulation transformer (the big thing on the rear of the radio, towards the right hand side). It is usually made of glass, and has a lead sticking out of each end.

Should have a device number like Dxx

You can clip one end of this.

Then, near the "finals" of the radio (in quotes because their is only one final in this chassis) you have a black slug in a clear or brown covering that you can turn in and out.

Remove that slug.

Done.

See about 20 to 25 watts.

Toll Free

PB010 <ball-sack@coolmail.com> wrote in message
news:s31082uihsq15@corp.supernews.com...
I know the tune up procedures, but I will not e-mail it. This is a public domain newsgroup. Any questions made public should be answered public. Much to the chagrin of my aggravation originating from the "please e-mail me the info" folks, I am refusing to post the info at this time. Go buy some books like the rest of us did.

PB010

Chris Colquitt <colquitt@spawar.navy.mil> wrote in message news:eMUX3.6566$W%.21956735@firenze.visi.net...

Any one got any ideas how to turn up the output on a Uniden PC66XL
Radio????
Email me please.
--
Chris Colquitt

PRC, Inc.   Office: 757-463-5578
2700 Avenger Dr. Suit 108   Fax: 757-463-0826
Virginia Beach, VA 23452   Mobile: 757-532-7163
Email: colquitt@spawar.navy.mil ICQ#:   28953363

From 396745024029044157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: help me!!
Date: 1999/11/18
Message-ID: <R%1Z3.16754$Ph7.124507@insync>#1/1
X-Deja-AN: 550363898
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942976113 208.169.172.11 (Thu, 18 Nov 1999 19:48:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:48:33 CST
Newsgroups: rec.radio.cb

And out of all that work, you might see an additional watt or two.

Toll Free

jke <jke@advnet.net> wrote in message
news:s30ist35hsq83@corp.supernews.com...
POWER TWEAKS:
1. Remove TR24
2. Replace R126 (10k) with a 2.2k.
3. Replace R124 (10k) with a 4.7k
4. Re-tune coils L37 and L38 for maximum forward swing on AM mode.

MODULATION: Remove R131
AM POWER: VR10
SSB POWER: VR11

SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
news:80mnhq$hke$1@bgtnsc02.worldnet.att.net...
i am looking for a mod to boost wattage for a , uniden grant xl .
what is there to do !!

From -6520554601259540570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/18
Message-ID: <mL1Z3.16750$Ph7.124516@insync>#1/1
X-Deja-AN: 550363904
References: <80vm7g$54d$1@nntp.Stanford.EDU> <19991118010552.27619.00000519@ng-fv1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942975058 208.169.172.11 (Thu, 18 Nov 1999 19:30:58 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:30:58 CST
Newsgroups: rec.radio.cb

Split and duplex are two totally different things.

Toll Free

J Scotty <jscotty@aol.com> wrote in message
news:19991118010552.27619.00000519@ng-fv1.aol.com...
> You can work split freq. on someof the radios out there like the
2950,ect,ect.
> Scotty

From -7938714982614217251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <s32Z3.16757$Ph7.124590@insync>#1/1
X-Deja-AN: 550363905
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
<nN%Y3.152$CM.12990@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942976344 208.169.172.11 (Thu, 18 Nov 1999 19:52:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:52:24 CST
Newsgroups: rec.radio.cb

> > And the major point of loss with the bigger boxes (over the 2 pills) is
> the
> > combiners.
> --
> 2 combiners in the 4 pill and up, input and output, just a different # of
> ports. Which each combiner would have the same attenuation regardless of
> the # of ports.

Not necessarily.

Build a multiport combiner (4 port for an 8 pill) and you have a combiner that is less lossy than one that combines the two amp boards, then one that combines those.

>
>
>
> > They are a <<bit>> lossy, but do work.
> ---
--
> --------------------
> How would you tie multiple stages togther any more efficently without
them?

I would use larger cores than Texas Star, I would use different permeability than they use to get more inductance.

I like how tight they wrap them, though. Makes for less RF being "thrown about" due to tighter coupling.

Toll Free

From 6656764634476733879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Yeah... And would you like a tube that will do a cool megawatt? Here it is!
Date: 1999/11/18
Message-ID: <6H1Z3.16748$Ph7.123951@insync>#1/1
X-Deja-AN: 550363906
References: <3834A1FD.458EA148@n2.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942974786 208.169.172.11 (Thu, 18 Nov 1999 19:26:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:26:26 CST
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592

Here you can bid on one working pull from the Voice of America.

Toll Free

john williams (remove X to reply) <Xac6ts@n2.net> wrote in message news:3834A1FD.458EA148@n2.net...
>
>
> Take a look at this 175lb. 1,500,000 watt transmitter tube! Go to link

```
> at bottom of 1st page. No need to wait for images to load, just scroll
> down to LINK and click.
> --
> PAGE AT->  http://www.angelfire.com/ca2/home4biz/index.html
>
>           ---/---
>          ---/---
>        ----/----
>      -----/-----
>
>      AC6TS  John Williams
>      LAT. 33.06.15 LON. -117.03.36        7.030Mhz  CW
>      DM13KC                              14.030Mhz  CW
>
>




From -4918661201044650458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaf943f1d388508b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 23 Plus - Power Mic
Date: 1999/11/18
Message-ID: <0X1Z3.16752$Ph7.124547@insync>#1/1
X-Deja-AN: 550363907
References: <80sepm$hmm$1@nnrp1.deja.com> <3831F3E7.7EA184C9@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942975804 208.169.172.11 (Thu, 18 Nov 1999 19:43:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 19:43:24 CST
Newsgroups: rec.radio.cb

I wonder how MC 10,000 foot Jesus would like you using his handle?


hehe




MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3831F3E7.7EA184C9@hotmail.com...
> Take the microphone back to the store and get your money back. Not that
> there's anything wrong with it, but I'm sick of noise toyz on the air.
>
> If Cobra says that you shouldn't use a power microphone on the radio it is
> because they've engineered it not to need one. Sounds wild, but the people
> who design the radios actually know more than the CBers who buy them.
>
> If the microphone that came with the radio isn't adequate, I suggest you
> take it too back to the store and demand your money back. Tell 'em that a
> guy calling himself MC 10kW Jesus said so. That oughtta carry a lot of
> weight.... :->
>
>
> jkittle117@my-deja.com wrote:
>
> > I am wanting to wire up a ParaDynamics Power Mic (echo and noises) to
> > my Cobra 23 Plus (40 channel plus 3 weather bands).  According to the
> > Cobra website, they do not recommend putting a power mic on this unit.
> > Does anyone know why?  I have been having problems wireing it up to the
> > 5-pin din connector that the radio needs.  I "thought" I had it
> > correct, but the radio would "moo" when i keyed - it gave a high pitch
> > tone that would become low picth (imagine a bomb dropping).
> >
> > Any ideas?
> >
> > Josh Kittle
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
```

```
From 6621963493901738898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549aca2d8d948c06,start
X-Google-Attributes: gid106d41,public
From: "Victor Watkins" <vwatkins@wt.net>
Subject: FS: Varmint Base Linear Amplifier - XL-350
Date: 1999/11/18
Message-ID: <3834b25b_1@data.wt.net>#1/1
X-Deja-AN: 550371741
X-Trace: 18 Nov 1999 20:13:47 -0600, 216-119-137-26.ipset17.wt.net
Organization: World Trade Network, Inc. (WT.net)
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=203332698
```

```
From -1033732543926248287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
```

```
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <UX2Z3.16759$Ph7.124788@insync>#1/1
X-Deja-AN: 550381268
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<38349D76.AEDF5C40@hotmail.com> <9b1Z3.16743$Ph7.124513@insync>
<3834AB4E.8362EF82@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942979956 208.169.172.11 (Thu, 18 Nov 1999 20:52:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 20:52:36 CST
Newsgroups: rec.radio.cb

Your right...

Brain fart.



Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3834AB4E.8362EF82@hotmail.com...
> Toll Free wrote:
>
> > > O.K.  I understand the voltage transformation, but I'm waiting for the
> > expansion
> > > on the impedance ratios...
> >
> > Same as the voltage transformations.
> >
> > Toll free
>
> Bzzzttt....sorry, wrong. See my other post.
>
> MC
>




From 5179820768084699833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Re: Bullon Is A Fool
Date: 1999/11/18
Message-ID: <KZ2Z3.16760$Ph7.124759@insync>#1/1
X-Deja-AN: 550381270
References: <38332A25.A5CA7CF8@amouse.net>
<1322-3834831F-127@storefull-128.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942980074 208.169.172.11 (Thu, 18 Nov 1999 20:54:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 20:54:34 CST
Newsgroups: rec.radio.cb

I seem a bit perplexed as to
> how, and why, a licensed ham can not perceive this

Because it is nearly unheard of in the VHF area where he is licensed.

I highly doubt he has experienced 6 meters yet.

Toll Free

<twistedhed@webtv.net> wrote in message
news:1322-3834831F-127@storefull-128.iap.bryant.webtv.net...
> Well Dwight, go back and read my first post on this topic. Yes, I have
> over a hundred countries. Yes, I did the majority of contacts on the
> freeband. All contacts were made between 25 and 27.995. Most times it
> was 12 watts out on the sideband. This is not a miracle or even really
> all that hard when the conditions are on. I seem a bit perplexed as to
> how, and why, a licensed ham can not perceive this or come to a
> realization that many folks have over a hundred countries in their logs
> running nothing but legal power. It just isn't that big of deal. Sure,
> it takes patience and lots of radio time, but....you are still wrong.
>

From -8922015248120950729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/18

Message-ID: <812f0h$kob$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550383989
References: <7J1Z3.16749$Ph7.124538@insync>
X-Priority: 3
X-Server-Date: 19 Nov 1999 03:09:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message

> (I expect Bluegill to be running this by Sonny Day's >break next year!)

I would have to see the alts mounted to believe it.
--

-=PEAKABOO=-
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190

From -4843477075043978601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/18
Message-ID: <812fa1$led$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550387042
References: <7J1Z3.16749$Ph7.124538@insync>
X-Priority: 3
X-Server-Date: 19 Nov 1999 03:14:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

You know, that thing would sure make a good looking lamp stand! HUMMMMM?

Toll Free <tollfree@bigradios.com> wrote in message
news:7J1Z3.16749$Ph7.124538@insync...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592
>
>

>
> Here is an auction for a 4CM400,000 pull from the Voice of America.
>
> Current bidding is at a hundred bucks... But it has not reached the
> reserve...
>
>
> Should be good for nearly 1.2 megawatts!
>
>
> Read, and enjoy.
>
> Toll Free
>
>
> (I expect Bluegill to be running this by Sonny Day's break next year!)
>
>
>

From -6822508120307611763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/18
Message-ID: <Q%2Z3.16761$Ph7.124633@insync>#1/1
X-Deja-AN: 550387043
References: <382c5434.0@monster.zebra.net> <19991112141604.06327.00000390@ng-
fp1.aol.com> <382CA0C4.6D008E1C@amouse.net> <382CD44B.A00FCBBA@hotmail.com>
<382DD5EC.4315@imt.net> <T%RY3.16508$Ph7.123154@insync>
<38367785.5915338@news3.buffnet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 942980208 208.169.172.11 (Thu, 18 Nov 1999 20:56:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 20:56:48 CST
Newsgroups: rec.radio.cb

Yes, I was referring to DSB...

Double SideBand Supressed Carrier.

Harder to make a simple typo that way!!

Toll Free

John D. Kasupski <kny2vs@buffnet.net> wrote in message
news:38367785.5915338@news3.buffnet.net...
> On Thu, 18 Nov 1999 06:09:20 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >I think what he was referring to was phase shift in a regular AM signal,
> >where the two sidebands arrive at the RX slightly out of phase, and cause
> >distortion similar to what you hear on HF with skip...
> >
> >FM you will get the Doppler effect.
> >
> >SSB would work fine, as you only have one component of the AM signal, and
> >their is nothing to <<screw>> it up as with DBS (that would be the
technical
> >term)
>
> I think you meant DSB, but that's a whole different animal. There are
> some HF stations that use DSB - which sends both sidebands but no
> carrier. That is something that is REALLY strange to listen, because
> it sounds pretty much the same regardless of whether you listen to it
> with your receiver in USB, LSB, or AM mode. There are a couple of HF
> "numbers" stations that use DSB frequently. One of them is known to
> come up on 8992.0 occasionally, which is how I first discovered it
> (the station, not the mode).
>
> For the most part, I agree. The only exception I can think of for SSB
> is the phenomenon known as polar flutter, something I've observed on
> HF from time to time - in fact just last night I was getting polar
> flutter on a signal from Thule AB in Greenland on 8992.0 while Thule
> was running a phone patch to Lajes AB in the Azores for one of the
> USAF aircraft involved in studying the effects of the Leonids meteor
> showers. The aircraft (AGAR 35, probably a modified EC-135 belonging
> to the 452 TW at Edwards AFB) was over Madrid at the time...none of
> the participants had any trouble hearing and understanding each other,
> but I did notice some polar flutter on Thule's signal, as did another
> SWL in Texas with whom I was talking over IRC at the time.
>
> Thule's signal was plenty strong enough, so the polar flutter did not
> affect intelligibility, but I suspect that at weak signal levels they
> would have been rendered unreadable here. However, I don't think
> that's going to happen very often with an EME signal.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53

> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

From -9144723080382249191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/18
Message-ID: <812g2g$n9i$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550387047
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com>
X-Priority: 3
X-Server-Date: 19 Nov 1999 03:27:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Tim <zeroeightytwo@aol.come> wrote in message
news:19991118085038.29774.00000492@ng-bx1.aol.com...
> thats because those guys have no real competition, people will go out of there
> way to hear the grass. i wont even talk about those guys out there that park
> the mobiles and hook up to the base beams. its a everyday deal on the island.

YEP YEP YEP, this is true, how do we give them competition? drive our
mobiles over there?
--

          -=PEAKABOO=-
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190

From 7905528030509983437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bd2ad48eaeb2c1,start
X-Google-Attributes: gid106d41,public

From: "David P." <L65diesel@ev1.net>
Subject: Texas Ranger question
Date: 1999/11/18
Message-ID: <Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 550389275
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 942982385 207.218.213.95 (Thu, 18 Nov 1999 22:33:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 18 Nov 1999 22:33:05 EST
Newsgroups: rec.radio.cb

I am thinking about purchasing a Texas Ranger 696 F. I am comparing the radio overall to a Grant XL. Whats the over all quality of the 696F compared to the Grant XL? How bout the receive? Is the NB very effective? Drift on SSB?

The main question is- are they like the older uniden/cobra's or like the new jokers cobra is putting out?

I like a freq. counter built into my radio, but if it has the problems of the 148F I'll buy something else.

--

From -2296182288604146948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/18
Message-ID: <812gj8$ojs$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550392388
References: <19991113191532.01299.00000742@ng-fx1.aol.com> <19991113212748.05302.00000774@ng-ca1.aol.com> <3830101c$0$12620@news.sanjose1.level3.net> <tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net> <yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net> <9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net> <M0CY3.1268$lY5.17241@news.rdc1.nj.home.com> <80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync> <nN%Y3.152$CM.12990@news2.voicenet.com> <s32Z3.16757$Ph7.124590@insync>
X-Priority: 3
X-Server-Date: 19 Nov 1999 03:36:08 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:s32Z3.16757$Ph7.124590@insync...
> > > And the major point of loss with the bigger boxes (over the 2 pills)
is
> > the
> > > combiners.
> > ---
> > 2 combiners in the 4 pill and up, input and output, just a different #
of
> > ports. Which each combiner would have the same attenuation regardless
of
> > the # of ports.
>
>
> Not necessarily.
>
> Build a multiport combiner (4 port for an 8 pill) and you have a combiner
> that is less lossy than one that combines the two amp boards, then one
that
> combines those.

Or as many ports as you care to tackle.

> I would use larger cores than Texas Star, I would use different
permeability
> than they use to get more inductance.

I never understood why Texas Star used powdered iron for their
combiners.

From -9112904958384443335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e,start
X-Google-Attributes: gid106d41,public
From: "Derek Tucker" <buckwheat@rmisp.com>
Subject: tuning in radio and cb
Date: 1999/11/18
Message-ID: <s39jbkkd39a83@corp.supernews.com>#1/1
X-Deja-AN: 550398409
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com

Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hey i have a old cb radio the brand is aircommand and a 4ft magent mounted whip attenna on my roof of my pickup. I can't seem to get it tuned in. How do you do it. I don't know if i am doing it right? Also i have a switch that says cal, swr, pwr. Which of them do i use to tuning. I can't seem to transmit or recieve. help!

Thanks

Derek

From 507311716713410300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7cc54ff9a0f5911
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FS RS TRC 465
Date: 1999/11/18
Message-ID: <3834CB4C.B0B0199D@hotmail.com>#1/1
X-Deja-AN: 550398410
Content-Transfer-Encoding: 7bit
References: <01bf31e4$605ee700$caa1cdcf@default> <383368A1.1CD88016@hotmail.com> <3834c5c0.7787815@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942984073 24.3.61.159 (Thu, 18 Nov 1999 23:01:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 23:01:13 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Wed, 17 Nov 1999 21:46:57 -0500, "Scott (Unit 69)"
> <upplus@hotmail.com> wrote:
>
> >
> >
> >gil wrote:
> >>
> >> Radio Shack trc 465 in good cond. $120.
> >
> >That PC-122 look-alike is $99 at Coppers...

>
> Actually $89

Shows how much time I spend browsing through copper.com

From -8261303684926039760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1677e2f1fc2b1637,start
X-Google-Attributes: gid106d41,public
From: "Derek Tucker" <buckwheat@rmisp.com>
Subject: tuning a radio
Date: 1999/11/18
Message-ID: <s39jjr1i39a65@corp.supernews.com>#1/1
X-Deja-AN: 550398412
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

i have a aircommand radio and 4ft whip with a magnent base. I can't see to tune it in. Help!

Thanks
Derek

From -7983291640243695379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/18
Message-ID: <3834CC96.6DA43E2D@hotmail.com>#1/1
X-Deja-AN: 550402064
Content-Transfer-Encoding: 7bit
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991113163615.18927.00000832@ng-cp1.aol.com>
<uR3Z3.5125$L5.728749@typhoon1.gnilink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942984399 24.3.61.159 (Thu, 18 Nov 1999 23:06:39 EST)
Organization: Many piles around the room.
MIME-Version: 1.0

```
NNTP-Posting-Date: Thu, 18 Nov 1999 23:06:39 EST
Newsgroups: rec.radio.cb



Tom Rowan wrote:
>
> Midland 23 ch 13-892 am/ssb ( still in use )  ,  along with a Turner +3B
> mike ( the mike is still in the box ) !!!

They work better when you take the mic out of the box !!!




From 6406831606414495224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <3834CFA6.4744D929@aznet.net>#1/1
X-Deja-AN: 550402065
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET> <3834c74a.8181847@news.cc.ucf.edu>
Organization: AzNET
X-Server-Date: 19 Nov 1999 04:18:34 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Thu, 18 Nov 1999 01:10:21 -0800, "Stephen" <plaraby@capital.net>
> wrote:
>
> >I was sitting at the computer one day when I heard my uncle across the
> >street on his CB radio over my computer. I was asking around on the computer
>
> This post looks supsiciously like trolling.

Sounds more like RF interference to me :)




From 7947455418141509599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: help me!!
Date: 1999/11/18
Message-ID: <812jfj$5f0$1@news1.alltel.net>#1/1
```

X-Deja-AN: 550405164
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com> <R%1Z3.16754$Ph7.124507@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942985523 5600 162.39.156.177 (19 Nov 1999 04:25:23 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 04:25:23 GMT
Newsgroups: rec.radio.cb

yes, its sure not worth it....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:R%1Z3.16754$Ph7.124507@insync...
> And out of all that work, you might see an additional watt or two.
>
>
> Toll Free
>
> jke <jke@advnet.net> wrote in message
> news:s30ist35hsq83@corp.supernews.com...
> POWER TWEAKS:
> 1. Remove TR24
> 2. Replace R126 (10k) with a 2.2k.
> 3. Replace R124 (10k) with a 4.7k
> 4. Re-tune coils L37 and L38 for maximum forward swing on AM mode.
>
> MODULATION: Remove R131
> AM POWER: VR10
> SSB POWER: VR11
>
>   SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
> news:80mnhq$hke$1@bgtnsc02.worldnet.att.net...
>   i am looking for a mod to boost wattage for a , uniden grant xl .
>   what is there to do !!
>
>
>

From -8935849317057836333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: "Perry Ruby" <pmrj42NOSPAM@NOSPAMmindspring.com>
Subject: Re: Antenna question for RV
Date: 1999/11/18
Message-ID: <812jtn$16m$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550405165
References: <davesg-1311991823300001@192.168.0.2>
<19991115015013.20184.00000234@ngol07.aol.com> <3834a8cc.376071@news.cc.ucf.edu>
X-Priority: 3
X-Server-Date: 19 Nov 1999 04:32:55 GMT
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have a Newmar Travel Trailer (made with aluminum siding) and I put up a "No Ground" antenna made by I believe Wilson. The coax that comes with these kinds of sticks are measured to provide the best SWR possible under the circumstances. Inside I am using a low end Midland that is probably ten years old and has had the internal speaker removed by someone a while back so I use an external speaker. This rig enjoys a SWR of 1.5:1 across most of the channels with the higher ones moving to probably 2.5:1 area. This is not a problem because all I need it for is to communicate with the tow vehicle when the two are not at the same place at the same time.

Perry

John Jenkins <explorer@voyager.org> wrote in message
news:3834a8cc.376071@news.cc.ucf.edu...
> On 15 Nov 1999 06:50:13 GMT, klhokanson@aol.com (KLHOKANSON) wrote:
>
> >If you are considering Wilson Antennas, I suggest that you buy them
quickly.
> >Wilson Antenna Company is out of business. They sold out to Barjan, and
the
> >manufacturing will soon move to China. When it does, the quality will
plummet,
>
> I just talked to someone at Wilson. They are not out of business.
> Yes, they were sold but they are keeping the name. They are moving
> their operations to Illinois. They will still be made in the U.S.A.
> and they plan on staying the leaders in CB antennas.
>

From 8642215739688422409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,358c29ca5bfe74b7
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Export Radios
Date: 1999/11/18
Message-ID: <812jvf$5k1$1@news1.alltel.net>#1/1
X-Deja-AN: 550405166
References: <382e0e04@news.shreve.net> <80mp94$c7g$1@nntp1.atl.mindspring.net>
<RW%Y3.153$CM.13021@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942986031 5761 162.39.156.177 (19 Nov 1999 04:33:51 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 04:33:51 GMT
Newsgroups: rec.radio.cb

shit train, you spam more than anyone else in here

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

RadarLuv <55@speedlimit.com> wrote in message
news:RW%Y3.153$CM.13021@news2.voicenet.com...
> Don't forget to tell that to Exportsrus and any other dealers when they
> posts in here then.If its goes for this guy It goes for everyone.
>
>
> Train <cbmods@mindspringNOSPAM.com> wrote in message
> news:80mp94$c7g$1@nntp1.atl.mindspring.net...
> > SPAMBOY.....This is not usually a good way to make friends. Show us you
> know
> > more about radios than spamming the NG to move your radio crap and
you'll
> > get the customers.....not by thinking this is just a free place for you
to
> > dump on with ads for junk we can get anywhere. I think it would be safe
to
> > say that many of us on in this NG either ARE or HAVE BEEN dealers and
know
> > where we would go to purchase a radio if needed. There are surely others

```
> in
> > here that are here to learn and discuss ideas and opinions and
advertising
> > spam id usually a good way to get your opinion quickly discounted down
to
> > your just wanting to move product. We have people in here that write for
> > radio magazines, are amp builders, electronic engineers, truck drivers ,
> and
> > housewives too. Your wasting your time if you think spam is something
that
> > we need in here.
> >
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
> >
> > www.exportradios.com <tech@exportradios.com> wrote in message
> > news:382e0e04@news.shreve.net...
> > > More Radios, More Amps, and more Mics at
> > >
> > > www.exportradios.com
> > >
> > > We will beat any advertised price for the same product in the same
> > > condition.
> > >
> > > We offer our exclusive one-year warranty on everything we sell.
> > >
> > > Check us out.
> > >
> > > www.exportradios.com/cb_radio.shtml
> > >
> > >
> > >
> > >
> >
> >
>
```

```
From -7011933614135947558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/18
Message-ID: <812jk9$5gh$1@news1.alltel.net>#1/1
X-Deja-AN: 550405167
```

```
References: <19991118203213.09720.00000722@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942985673 5649 162.39.156.177 (19 Nov 1999 04:27:53 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 04:27:53 GMT
Newsgroups: rec.radio.cb

no retuning nessesary

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Bear Hug72 <bearhug72@aol.com> wrote in message
news:19991118203213.09720.00000722@ng-xb1.aol.com...
> Any have info on the Silver Eagle 200 amp?
> I have one and and wonder who made it and it could be retuned to the Ham
10m
> band?
> Im a ham myself working on Gen class upgrade..
>
> Also those on the W. Mi. area, Im with the USCBOA and have signed up to be
> local Rep.
> If youd like more info you can email me or contact me via AIM
>
> Tony KC8EWU
> Member: W8LRC
> ICQ: 20827476
> AIM: KC8EWU
> I have fax capabilities, email for number
> Member: USCBOA, W. MI. rep
```

```
From -2135940445086708619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dwight Stewart = Kill File for me
Date: 1999/11/18
```

```
Message-ID: <812k16$5kj$1@news1.alltel.net>#1/1
X-Deja-AN: 550405168
References: <38332A25.A5CA7CF8@amouse.net> <19991118085958.29774.00000500@ng-
bx1.aol.com> <qk%Y3.16647$Ph7.124173@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942986086 5779 162.39.156.177 (19 Nov 1999 04:34:46 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 04:34:46 GMT
Newsgroups: rec.radio.cb
```

Toll Free <tollfree@bigradios.com> wrote in message
news:qk%Y3.16647$Ph7.124173@insync...

> He isn't a troll,
>
> He is a dick.

are you sure?

dave

```
From 6661954260469619259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: 1,500,00 watt Xmit tube
Date: 1999/11/18
Message-ID: <3834FE1B.AB3B01DB@infoblvd.net>#1/1
X-Deja-AN: 550405169
Content-Transfer-Encoding: 7bit
References: <3834A1FD.458EA148@n2.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 942986160 216.42.66.151 (Fri, 19 Nov 1999
04:36:00 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 04:36:00 GMT
Newsgroups: rec.radio.cb
```

who's the ugly guy in the pics?

"john williams (remove X to reply)" wrote:

```
>  Take a look at this 175lb. 1,500,000 watt transmitter tube! Go to link
> at bottom of 1st page. No need to wait for images to load, just scroll
> down to LINK and click.
> --
> PAGE AT->  http://www.angelfire.com/ca2/home4biz/index.html
>
>            ---/---
>           ---/---
>         ----/----
>       -----/-----
>
>       AC6TS  John Williams
>       LAT. 33.06.15 LON. -117.03.36        7.030Mhz  CW
>       DM13KC                              14.030Mhz  CW
```

```
From -1990882534302005018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/18
Message-ID: <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>#1/1
X-Deja-AN: 550405170
Content-Transfer-Encoding: 7bit
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-
mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-
mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

snip

>Bottom line: For a 50 ohm transmitter, reflected power does flow into
>the transmitter where it is dissipated as heat.
>
>George Warner

To put is simply, bull.

Better go back to the books.

Try Reflections http://www.arrl.org/tis/info/pdf/Reflect.pdf

Or for that manner any ARRL Handbook

From -6041256648854552066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ee90c80190b7e9,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: Beware on eBay
Date: 1999/11/18
Message-ID: <812k4f$gdv$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 550405171
References: <8128de$n0g$1@nnrp1.deja.com>
X-Server-Date: 19 Nov 1999 04:36:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Why dont you just take this bullshit elsewhere? For one thing, you *could*
be someone with some personal vengeance for this person... Who are you to
have any credibility? Oh well.......

Hank

crazykeys001@my-deja.com wrote in message <8128de$n0g$1@nnrp1.deja.com>...
:Hi, all;
:There are some great sellers on eBay- and then there are some
:who are not. One in particular is a user that has the name
:"LADoctor" and also used "Doctorld" Please beware of this
:seller. Do your best to look for someone else that has a similar
:item you are looking for. I received one item that looked like
:had been in someone's barn for 40 years. And the other, which
:I haven't received after almost two months, also looks like crap.
:It was sent to the WRONG PERSON and he sent me pics of it. It is
:a piece of junk! BEWARE.......
:
:
:Sent via Deja.com http://www.deja.com/
:Before you buy.

From 7540227493341799193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public

From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <812kd3$n55$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 550407975
References: <8105co$cl0$1@Usenet.Logical.NET>
<8118hj$3vi$1@nntp9.atl.mindspring.net> <811d2k$gqb$1@Usenet.Logical.NET>
<8121v4$4o$1@nntp9.atl.mindspring.net>
X-Server-Date: 19 Nov 1999 04:41:07 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey radio copper! Take two "pills" and call me in the morning.

John L. Wilkerson Jr. wrote in message
<8121v4$4o$1@nntp9.atl.mindspring.net>...
:"Stephen" <plaraby@capital.net> writes:
:
:>Well I have found a program to download on the internet that was sappose
to
:>let you. But it didnt work. Acording to the people I talked to they had it
:>themselves. I did pick up my uncle across the road on my computer. He has
a
:>150 watt amp thing hooked to his cb though if maybe that had anything to
do
:>with it. Sorry not good with the technicle terms yet. Just getting my
first
:>cb in a couple of weeks, so I'm a newby at this.
:
:>Spiker
:
:What you mst likey experienced was his illegal amplifier bleeding over
:onto your computer's speakers. The radio simply overloaded your
:amplieier in your speakers. It is common for illegally amplified CB
:radios to interfere with consumer electronics. In rare cases, also,
:perfectly legal radio setups can do this, due to poor filtering in many
:audio/video products out today. CB amplifiers, being illegal, obviously
:have no technical standsrds for quality control. As such, many of them
:are rather dirty. Also, many CB operators modify their radios, which
:cause this "bleedover effect" due to cranking their radios beyond design
:limits. Couple this dirty radio with an amplifier and you really have
:problems.
:--
:John L. Wilkerson Jr.   jwilkers@netcom.com
:
http://members.tripod.com/~jwilkers/frspage.html
:See website above for Family Radio Service info for family safety &
security.

From -7801945997829970408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2197f5cd3c41be89
X-Google-Attributes: gid106d41,public
From: "Perry Ruby" <pmrj42NOSPAM@NOSPAMmindspring.com>
Subject: Re: htx-100
Date: 1999/11/18
Message-ID: <812kd4$2ro$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550407976
References: <80s69d$cae$1@news1.alltel.net> <lh1Z3.16746$Ph7.124463@insync>
X-Priority: 3
X-Server-Date: 19 Nov 1999 04:41:08 GMT
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The microphone wiring for the HR2510 goes like this:
This is the PinOut for the OEM HR-2510 Microphone that has President printed on it.
1. Audio
2. Shield
3. Transmit
4. Channel Up
5. Channel Down

For the Astatic Mic:
1. White
2. Shield and Blue
3. Red
4. n/c
5. n/c

Yellow-Not Connected.
Black-Not Connected.
These were used before to change the channels up and down that you cannot do with the Astatic. No harm, No Foul! Who needs to change the channels with the mic anyway.

Hope this helps.

Perry
****
Toll Free <tollfree@bigradios.com> wrote in message
news:lh1Z3.16746$Ph7.124463@insync...
> Same as the 2510?
>
>
>
> Toll Free
>
> Hillbilly Dave <daves@oztech.com> wrote in message

```
> news:80s69d$cae$1@news1.alltel.net...
> > I need the mic pin out for th HTX-100    can't seem to find it any
> where....
> >
> > a fella brought me one in a basket.....hate it when that happens....
> >
> > dave
> >
> >
>
>
```

```
From 489390820323014747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/18
Message-ID: <812keq$5oa$1@news1.alltel.net>#1/1
X-Deja-AN: 550407977
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net>
<8108s6$anu$4@bashir.peak.org> <383440FB.AACE651@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 942986522 5898 162.39.156.177 (19 Nov 1999 04:42:02 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 04:42:02 GMT
Newsgroups: rec.radio.cb
```

no its a 3 element directional antenna, not a yagi or beam

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Jack Thurston <fire228@cybertrails.com> wrote in message
news:383440FB.AACE651@cybertrails.com...

```
>         Bill,
>
```

```
>   The Super Scanner is a 3 element beam!
>
>
>         Jack
```

```
From 6459923843171483900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <812kh6$og4$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 550407978
References: <8118hj$3vi$1@nntp9.atl.mindspring.net>
<19991118200854.09720.00000719@ng-xb1.aol.com>
X-Server-Date: 19 Nov 1999 04:43:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

http://www.indirect.com/www/sxi/features.htm


Bear Hug72 wrote in message
<19991118200854.09720.00000719@ng-xb1.aol.com>...
:>referred a
:>program that INTEGRATES a CB with your computer.  That I have seen, and is
:>pretty "neat" if you like to have "neat" things.
:>
:
:Where would that program be?
:Sounds preety interesting!
:
:Tony KC8EWU
:Member: W8LRC
:ICQ: 20827476
:AIM: KC8EWU
:I have fax capabilities, email for number
:Member: USCBOA, W. MI. rep
```

```
From 2390595624387288151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79f15c1acb181c6,start
X-Google-Attributes: gid106d41,public
```

From: "Lloyd A. Davies" <n0vfp@bellsouth.net>
Subject: CB Freqency chart?
Date: 1999/11/18
Message-ID: <gw4Z3.36537$Hk.330016@news1.mia>#1/1
X-Deja-AN: 550407979
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.mia 942986380 216.76.234.144 (Thu, 18 Nov 1999 23:39:40 EST)
Organization: Davies Electronics Inc
X-MSMail-Priority: Normal
Reply-To: "Lloyd A. Davies" <n0vfp@bellsouth.net>
NNTP-Posting-Date: Thu, 18 Nov 1999 23:39:40 EST
Newsgroups: rec.radio.cb

Anyone can give me some help?

I need a freq break down of all the US CB channels

Thanks

Lloyd

From -8277931328687468088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "(((BoB)))" <bob@bob.com>
Subject: Re: Baluns
Date: 1999/11/18
Message-ID: <3834D646.608919ED@bob.com>#1/1
X-Deja-AN: 550407980
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 19 Nov 1999 04:40:40 GMT, 166.72.232.209
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hey Jerry,

Quit "dickswinging", it's just a hobby.

Bob.

MC 10kW Jesus wrote:

```
>
> If I may expand on the impedance ratios a little as this is an area of great
> confusion.....:->
>
> A balun is a transformer. That's probably why they are called "balun
> transformers". Just like any transformer there is a voltage ratio. This is equal
> to the turns ratio of the transformer. So, if you had 1 turn going in (primary)
> and 1 turn coming out (secondary), the voltage ratio would be 1:1 If you added
> another turn to the secondary the voltage ratio would be 1:2. However, the
> impedance ratio is the square of the windings so it would be = 1^2 : 2^2, or
1:4,
> usually referred to as "Four to One". This is ultra-important if you are
> experimenting with these devils. You'd be amazed at how much power you can
safely
> pump through a very small toroidal balun.
>
> MC
>
> KLHOKANSON wrote:
>
> > In article <3833538A.7C617FAA@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
> > writes:
> >
> > >Subject:       Re: Baluns
> > >From:  MC 10kW Jesus <qsl27@hotmail.com>
> > >Date:  Thu, 18 Nov 1999 01:18:06 GMT
> > >
> > >I use a powdered iron core and wind about four turns on the primary and
> > >then four turns on the secondary. This will give you a 1:1 balun. For a
> > >four to one, there are twice as many turns on the secondary as the
> > >primary, NOT four times as many. A good trick with a four-to-one is to
> > >use it with a folded dipole. A circular loop dipole is 300 Ohms but when
> > >you squash it into a folded dipole it becomes about 200 Ohms. 200/4 = 50
> > >Ohms. Big whippee sh*t, right? Well, let's just say the bandwidth will
> > >blow your mind. :-> You can also custom make a balun to drive more than
> > >one antenna - but I won't go there just yet....
> > >
> >
> > I will study what you wrote. Thank you for your response.  I am experimenting
> > with antennas.



From 855524328011220179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <812kpb$hgr$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 550411061
References: <8105co$cl0$1@Usenet.Logical.NET>
```

<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
X-Server-Date: 19 Nov 1999 04:47:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Well lets see smart ass. Does your TV have expansion slots? Can you load
IBM or MAC compatible software on your TV?

So chew on this DICK Tracey. It would only take a relatively simple
board/circuitry to be placed in an expansion slot and software to drive it.
Gee, sounds like a AM/FM Stereo Tuner Card, doesn't it?

Jackass!

Hank

Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> > wrote
in message ...
:Sometimes I get CB reception over my TV , does that mean I can watch CB too
??
:(duh ....)
:
:Stephen wrote:
:
:> I was sitting at the computer one day when I heard my uncle across the
:> street on his CB radio over my computer. I was asking around on the
computer
:> about it and someone told me that you can download a program so you can
use
:> your computer as a CB. I have looked for it all over the place. I did
find
:> one place to get it but it didnt work. So if anyone could help me out on
:> finding this program could you please let me know. Thank you.....
:>
:> Thanks.
:> Spiker
:>
:> I know this is a public board. But I dont get to check it often. So if
you
:> reply to this message could you also please send it to me by E-mail as
well.
:> It would be appreciated. Thanks again.
:> plaraby@capital.net
:

From -8179861942497027059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/18
Message-ID: <3834D69D.DE9B452E@hotmail.com>#1/1
X-Deja-AN: 550411063
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET> <3834c74a.8181847@news.cc.ucf.edu> <3834CFA6.4744D929@aznet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942986966 24.3.61.159 (Thu, 18 Nov 1999 23:49:26 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 23:49:26 EST
Newsgroups: rec.radio.cb

LCC wrote:
>
>
> Sounds more like RF interference to me :)

I've had a neighbor tell me I was heard on their computer's speakers.

Now I've got a "quiet zone" around my place. No complaints in over
a year :) I don't need a suspicious "Uncle" sniffing around my crack!

From -6047923412269262012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cdac1b5f6648ab12
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: i need more wattage! for a uniden grant xl !!
Date: 1999/11/18
Message-ID: <812l4q$caf$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 550411064
References: <vTKY3.16505$Ph7.122733@insync> <19991118115836.01100.00000641@ng-fz1.aol.com>
X-Server-Date: 19 Nov 1999 04:53:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

So you are saying that harmonics of CB channel 6 affected the airline? Oh
well....

RHOOLIGAN2 wrote in message
<19991118115836.01100.00000641@ng-fz1.aol.com>...
:<<And I wonder... IS the 118 mHz band HF now?>>
:
:Tune your Kenwood's gen coverage rcvr to 8.864 Mhz LSB for
:a listen to NYRadio working transatlantic airline flights.
:Alternate freqs on 5 and 11 and 22MHz bands.

From 5421373615469439405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: "Perry Ruby" <pmrj42NOSPAM@NOSPAMmindspring.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/18
Message-ID: <812l66$4mi$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550411065
References: <19991118031359.01097.00000519@ng-ft1.aol.com>
X-Priority: 3
X-Server-Date: 19 Nov 1999 04:54:30 GMT
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Hey Shark:

I just put up my I-MAX 2000 right at the end of my house. I have a single story ranch with brick veneer. The Roof Gable is about 18" from the attic vent where I put a short bracket. the antenna is atop 20' of steel mast. I used a RS ground spike to secure the end of the pole but otherwise I did not use any guy wires or such. It is pretty solid. I will say that this fiber Glass vertical can generate allot of static with the wind blowing by it, so I sincerely recommend that you provide the project with a good earth ground to bleed that stuff off. And, use some of those standoffs every 3-4 feet of coax to keep it away from the pole and to prevent the feedline from moving around allot. With my base radio all hooked up, I am getting 1:1 SWR readings and getting out really well. Have fun and hope this helped.

Perry
****

ICE SHARK <iceshark@aol.com> wrote in message
news:19991118031359.01097.00000519@ng-ft1.aol.com...
> I do not want to mount imax on top of three story home. My idea is to put
in on

> a 10 or 15 foot mast and anchor it in 4 places with 12 inch mounting
bracket
> and lag bolts against side of house. It would only have 10 feet or so
above
> home.
> Will the structure hurt signal? Ideas will help.
>
> Thanks
>
> also should I put mast in cement a couple feet in ground for extra
support/
> Ive heard these antennas dont need lots of support.
> Tod Kertz

```
From 3061255659536749069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: duplex possible on CB?
Date: 1999/11/18
Message-ID: <3834dcaf_1@news.greatbasin.net>#1/1
X-Deja-AN: 550417477
Content-Transfer-Encoding: 7bit
References: <80vm7g$54d$1@nntp.Stanford.EDU>
X-Trace: 18 Nov 1999 21:14:23 -0800, rno-max11-42.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:80vm7g$54d$1@nntp.Stanford.EDU...
> I was just wondering if it's possible to rig something up whereby
you
> could listen and talk to a second party at the same time. Has
anybody
> tried this before? It seems like it might be do-able with two
radios,
> sending and receiving on different channels, but with only one
radio and
> one antenna, might be harder....
>
>

If you wanted to do a real full duplex from one radio that would
be most expensive and pretty difficult as I don't know of any radios

capable of this.

You could certainly do a full duplex if you used two radios and two antennas. You would need to mount the antennas as far as possible away from each other.

If you just wanted to talk on one ch. and listen on another in half duplex fashion, that would be easy enough to do on one antenna.

From 1396969370650522855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79f15c1acb181c6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: CB Freqency chart?
Date: 1999/11/18
Message-ID: <3834D8BB.A1882319@hotmail.com>#1/1
X-Deja-AN: 550417478
Content-Transfer-Encoding: 7bit
References: <gw4Z3.36537$Hk.330016@news1.mia>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 942987509 24.3.61.159 (Thu, 18 Nov 1999 23:58:29 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 Nov 1999 23:58:29 EST
Newsgroups: rec.radio.cb

"Lloyd A. Davies" wrote:
>
> Anyone can give me some help?
>
> I need a freq break down of all the US CB channels
>
> Thanks
>
> Lloyd

01 = 26.965
02 = 26.975
03 = 26.985
04 = 27.005
05 = 27.015
06 = 27.025
07 = 27.035
08 = 27.055
09 = 27.065
11 = 27.085
12 = 27.105
13 = 27.115
14 = 27.125
15 = 27.135
16 = 27.155
17 = 27.165
18 = 27.175
19 = 27.185
21 = 27.215
22 = 27.225
23 = 27.255
24 = 27.235
25 = 27.245
26 = 27.265
27 = 27.275
28 = 27.285
29 = 27.295
31 = 27.315
32 = 27.325
33 = 27.335
34 = 27.345
35 = 27.355
36 = 27.365
37 = 27.375
38 = 27.385
39 = 27.395

10 = 27.075   20 = 27.205   30 = 27.305   40 = 27.405

Stolen from the bottom of: http://www.copper.com/codes.html

From -5132246286848305207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db3a5909162251c0,start
X-Google-Attributes: gid106d41,public
From: iguana <bratt007NObrSPAM@uswest.net.invalid>
Subject: Cobra 36ST. Hopless? Or not?
Date: 1999/11/18
Message-ID: <022dacf6.f5aea8f1@usw-ex0106-048.remarq.com>#1/1
X-Deja-AN: 550434388
Bytes: 353
X-Originating-Host: 216.160.109.191
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 942993769 10.0.2.48 (Thu, 18 Nov 1999 22:42:49 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 18 Nov 1999 22:42:49 PST
X-Wren-Trace: eHtednduKWMoOX1yai8qIj5Ifm1peih5MHlxbDI9M206LG0qO2o+LDkrJi8=
Newsgroups: rec.radio.cb

I've got a Cobra 36st handheld that I'm trying to get better reception
on. I just tried 4 foot magnetic mount antenna with no luck at all.
Is my CB just too small and crummy to be of any real use?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 2798855136675003287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ee90c80190b7e9
X-Google-Attributes: gid106d41,public
From: crazykeys001@my-deja.com
Subject: Beware on eBay
Date: 1999/11/19
Message-ID: <8128de$n0g$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550313085
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 38.29.123.210
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 19 01:16:32 1999 GMT
X-MyDeja-Info: XMYDJUIDcrazykeys001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Hi, all;
There are some great sellers on eBay- and then there are some

who are not. One in particular is a user that has the name
"LADoctor" and also used "Doctorld" Please beware of this
seller. Do your best to look for someone else that has a similar
item you are looking for. I received one item that looked like
had been in someone's barn for 40 years. And the other, which
I haven't received after almost two months, also looks like crap.
It was sent to the WRONG PERSON and he sent me pics of it. It is
a piece of junk! BEWARE.......

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8918648501787238847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a5bc59ad894b64c
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: Re: Antenna Grounding Question
Date: 1999/11/19
Message-ID: <19991118190527.02671.00000710@ng-co1.aol.com>#1/1
X-Deja-AN: 550333426
References: <38335226.F19D920F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any other suggestions? That won't really work for my setup. There's really only
enough room to run one radial that length.
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

From -5004989188339072681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46b507c8eaabc43e,start
X-Google-Attributes: gid106d41,public
From: summitrt@aol.com (SummitRT)
Subject: WTB President Madison Speaker
Date: 1999/11/19
Message-ID: <19991118194124.13761.00000519@ng-bj1.aol.com>#1/1
X-Deja-AN: 550340596
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Looking for a clean external speaker for the President Madison base radio.
Must have the "MADISON" logo.

Thanks,
Bob

From -4426936273100970291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <38348F89.71EF@no.net>
X-Deja-AN: 550346925
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <38346fdb.0@news.modempool.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 942972537 216.215.70.154 (Thu, 18 Nov 1999 18:48:57 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 18 Nov 1999 18:48:57 CST
Newsgroups: rec.radio.cb

Aaron Childs wrote:
>
> With all due respect, amigo, who would you be referring to? Just curious.
> 73's
> Aaron
> de KB8ZVN
>
> CTS wrote in message <01bf31ef$b6cd0ee0$82878685@clip>...
> Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies are
> still giving out their never wrong advice and unwanted opinions in the NG.

You mean the advise dosen't agree with all the cb made up mythical
theories, so it must be wrong.

```
*********************************************************************
* cirdehsoc@alltel.ne                 4replyemail@usa.net           *
* kelly1@mails.ch                     nufo40@server.virtual.net.au  *
* trewq@liquidinformation.com         adv3000@nfmail.com            *
* nita@chiswick.globalnet.co.uk       celeste2@mini-mail.com        *
* hf82937@aol.com                     nefiizou9@cadsparc6.sx.ac.uk  *
* newsletter4@ebz1.com                E_Server_NT@kingaroy.big.net.au *
* remove_please68161@popmail.com      guild334@yupimail.com         *
* pou31@florence.pavilion.net         tyss@att.net                  *
* fuojeiso52@cete.ce.ntu.edu.tw     zaney66@bigfoot.com             *
* hello45@telkom.net                dave@maloney.com                *
* makelotsofmoneynow@usa.net         homeloans@iobox.com            *
* 3624@earthlink.ne                  sales@advancedmachine.com      *
* kdhf84l@msn.com                    mrbill2u@bustamail.com         *
* choosewep@eudoramail.com           patrickewing@worldnet.att.net  *
* frankjr@iquest.com                 abe42@worldnet.att.net         *
* ab12715@aol.com                    art1234@ureach.com             *
* bb8874@ausi.com                    pwaremove@mythirdage.com       *
* djy5kq@snowcrest.net               sueclark@ecompare.com          *
* sugar33@worldnet.att.net           t5h7j4@gte.net                 *
* prewrittenads@bigfoot.com          sushi27@iname.com              *
* gloria.dietrich@worldnet.att.net   aies@aies.net                  *
* testcom@tin.it                     af4k@earthlink.net             *
* sabbatai_zvi@hotmail.com           fraudinfo@psinet.com           *
* ju7676767@surfree.com               cybernet101@bigfoot.com       *
* dfghrwt4354.com@earth.iaonline.com  2Fs9381Sy@surfree.com         *
* majamba20@yahoo.com                 unsubemail@usa.net            *
* brnt3@aol.com                       gtrs11@aol.com                *
* johnb@zqznet.net                    pitboss@hotpop.com            *
* prt87@aol.com                       remove_list@popmail.com       *
* csoulia@bbnplanet.com               f.sponge@pmail.net            *
* fuo49@mail.lenanders.se             madq968@djeksta.com           *
* dpow7@yahoo.com                     manager@m2.mail.net           *
* Report@bigfoot.com                  manager@m2.mail.net           *
* free_grocery@hello.net.au            cris@zoom.net                *
* cris76649@zoom.net                  makemoney@internet.com        *
* barnard@arctic.net                  info@lawforum.net             *
* info@generation.net                 info@obgyn.net                *
* Barnard@Arctic.Net                  news4u2@justcheaper.com       *
* sales@boatseekers.co.uk             udsweepstakes@imgdirect.net   *
* sweepstakes@imgdirect.net           moneyhoney@rhythmradio.com    *
* eBaySupport@ebay1.m0.net            mortgages@skynow.net          *
* zptp@excite.com                     tomwilly@iobox.com            *
* SmartPeople@HotMail.com             mortgageman@connectfree.co.uk *
* Onlinecasino$96722@turbomail.net    qdarcada@kebi.com             *
* sarajame@sra.co.jp                  BrainManica98910@olemail.com  *
* outofdebt@aomori.com                fin93@latinmail.com           *
* mohwoc@att.com                      credit1@fnmail.com            *
* Onlinecasino$96722@turbomail.net    sabbatai_zvi@hotmail.com      *
* betteryou@malcity.com               joseph.hubbard@abcflash.net   *
* daniel_blake1999@yahoo.com          eserve4523@eastmail.com       *
* freeairtix@polbox.com               freeairtix@polbox.com         *
* jbberry@gte.net.                    collectme2@aol.com            *
* usgmarketing@mailcty.com            soadqbfs@mail.com             *
* billy@i2f.at                        computersupplier@boom.com     *
* tplatz@020.co.uk                    sattv81092@frsat.faithweb.com *
* vcationgetaway55378@turbomail.net   PublishingCompany2@excite.com *
* 845145ld@daehoair.co.kr             proteinp52249@f1-satire.de    *
* winningtoday45425@turbomail.net     ben456@hey.to                 *
* lovesthem@zipmail.com.br            oni233@usa.net                *
* welcome325@mci.com                  puise80@gate.fido.net.tw      *
* bvhsfj@lfilr.wnsv.iuj.ac.jp         Income4Life99499@olemail.com  *
* call8164830657@powerhouse.co.uk     golftime4u@yahoo.com          *
* email01@FlagTX.com                  daisy65499@aol.com            *
* k.musley@abcflash.net               Merchantz4u@ibox.net          *
* Poll_05@tumjilqxci.chat.ru          qstix19@yahoo.com             *
* Credit4uu@jmbpe.chat.ru             Credit4u2@abt.net             *
* jolerud@crosswinds.net              merchants2@abt.net            *
* ds677d@awwww.com                    pets96667@hotmail.com         *
* prog2@cd11.com                      vcxvxcv000@hogwos.vetech1.com *
* daisy65499@aol.com                  5dsd@sol.no                   *
* ds34d@sol.no                        merchants369@ekilat.com       *
* 41779444@excite.com                 ds9666899d@awwww.com          *
* art123@pacsun.com                   eserve4523@eastmail.com       *
* checis@www19.wr.outblaze.com        pohlman@fiberia.com           *
* ysiu@YSIU.ORG                       jmarshal@ma.ultranet.com      *
* carpediem@mailman.zzn.com            giants1@apexmail.com         *
* iambabetheblueox@yahoo.com          insurance71301@popmail.com    *
* 098jwl@sunnynet.or.jp               kjdgk@Qsunnynet.or.jp         *
* cardsrus100@netscape.net            wehelp@aol.net                *
* debtfree29@lakmail.com              responder2000@mailcity.com    *
* mitangel@excite.com                 sysadm@APNIC.NET              *
* dsd77@awwww.com                     off@vetech1.com               *
* ds5555d@awwww.com                   support@EXODUS.NET            *
* mxwwwnow@aol.com                    getmeoutofherenow@hotmail.com *
* remove@reverseauctionpromo.com     UserID@ReverseAuctionPromo.com *
* tech@exportradios.com               exports@exportradios.com      *
* whtnot215@daimi.aau.dk              brujan@electrotex.com         *
* globalremove5@excite.com            Livetransactions2@excite.com  *
* 8345@mk1.macnet.or.jp               983hh@www.mito.or.jp          *
* support@EXODUS.NET                   bids@optionline.net          *
* beginbids@beginbids.com             tedjohnson30@yahoo.com        *
* carlwliliams30@yahoo.com            gift-crafts@worldnet.att.net  *
* prov780@cs.com                      SWEETmaarie52@webtv.net       *
* sunshine98hk@yahoo.com              richirich@angelfire.com
*********************************************************************
```

```
From 6069798607723972049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <19991118200854.09720.00000719@ng-xb1.aol.com>#1/1
X-Deja-AN: 550350352
References: <8118hj$3vi$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>referred a
>program that INTEGRATES a CB with your computer. That I have seen, and is

>pretty "neat" if you like to have "neat" things.
>

Where would that program be?
Sounds preety interesting!

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number
Member: USCBOA, W. MI. rep

From 7792401855898101912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: DogCatcher@ThePound.Net (Charley)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/19
Message-ID: <3834a306.23582353@207.126.101.100>#1/1
X-Deja-AN: 550350353
Content-Transfer-Encoding: 7bit
References: <38333d98.10133177@207.126.101.100> <38334A57.592@imt.net>
Organization: *
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Wed, 17 Nov 1999 18:37:43 -0600, AB7RS <tglenn@imt.net> wrote:

>Any of the TDOA type will work if the target is on AM and you use a
>reciever with FM.

I guess I'm a little dense, but how do I use FM to find someone on AM?

I checked out the Ramsey DF-1 and spoke to tech support. They
don't have any specs on their website for the frequencies it will
work with, but the tech guy said I could use it with a CB.

I'm waiting for a reply from Copper about their "Signal Hunter".

Thanks, everyone, for your helpful input.

Charley

From 8389590689437214562

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: info needed
Date: 1999/11/19
Message-ID: <19991118203213.09720.00000722@ng-xb1.aol.com>#1/1
X-Deja-AN: 550357454
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any have info on the Silver Eagle 200 amp?
I have one and and wonder who made it and it could be retuned to the Ham 10m band?
Im a ham myself working on Gen class upgrade..

Also those on the W. Mi. area, Im with the USCBOA and have signed up to be local Rep.
If youd like more info you can email me or contact me via AIM

Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number
Member: USCBOA, W. MI. rep

From -1739480967885231353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna question for RV
Date: 1999/11/19
Message-ID: <3834a8cc.376071@news.cc.ucf.edu>#1/1
X-Deja-AN: 550360782
References: <davesg-1311991823300001@192.168.0.2>
<19991115015013.20184.00000234@ngol07.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 942975411 2185 132.170.28.17 (19 Nov 1999 01:36:51 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Nov 1999 01:36:51 GMT
Newsgroups: rec.radio.cb

On 15 Nov 1999 06:50:13 GMT, klhokanson@aol.com (KLHOKANSON) wrote:

>If you are considering Wilson Antennas, I suggest that you buy them quickly.
>Wilson Antenna Company is out of business. They sold out to Barjan, and the
>manufacturing will soon move to China. When it does, the quality will plummet,

I just talked to someone at Wilson. They are not out of business. Yes, they were sold but they are keeping the name. They are moving their operations to Illinois. They will still be made in the U.S.A. and they plan on staying the leaders in CB antennas.

From 8848120769763655179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <3834AB32.FFEC5FE0@hotmail.com>#1/1
X-Deja-AN: 550360783
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com> <19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com> <38349D76.AEDF5C40@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 942975856 24.66.26.174 (Thu, 18 Nov 1999 17:44:16 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 18 Nov 1999 17:44:16 PST
Newsgroups: rec.radio.cb

Yo Scott,

I just did explain it. The Voltage ratio of the transformer is equal to the turns ratio.

The Impedance Ratio is equal to the SQUARE of the voltage ratio. Read it again, and if you still don't understand I'll try explaining it a different way.

MC

"Scott (Unit 69)" wrote:

> MC 10kW Jesus wrote:
> >
> > If I may expand on the impedance ratios a little as this is an area of great
> > confusion.....:->
> >
> > A balun is a transformer. That's probably why they are called "balun
> > transformers". Just like any transformer there is a voltage ratio. This is

equal
> > to the turns ratio of the transformer. So, if you had 1 turn going in
(primary)
> > and 1 turn coming out (secondary), the voltage ratio would be 1:1 If you added
> > another turn to the secondary the voltage ratio would be 1:2. However, the
> > impedance ratio is the square of the windings so it would be = 1^2 : 2^2, or
1:4,
> > usually referred to as "Four to One". This is ultra-important if you are
> > experimenting with these devils. You'd be amazed at how much power you can
safely
> > pump through a very small toroidal balun.
> >
>
> O.K. I understand the voltage transformation, but I'm waiting for the expansion
> on the impedance ratios...

From -5563300873250681073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <38350de2.35605728@news3.buffnet.net>#1/1
X-Deja-AN: 550468938
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Nov 1999 04:30:14 -0500, abppp14.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Thu, 18 Nov 1999 20:33:57 -0500, "Arnie W. Macy" <kt4st@csam.net>
wrote:

>Funny, I didnt see any mention of Amateur Radio. You remember Amateur
>Radio, don't you, John? Lots of CW still there. Give a listen sometime
>*in* the ARS CW bands, you just might hear some. Unless of course you
>prefer to listen to encrypted RTTY signals. Oh, and last time I checked, my
>knuckles weren't dragging on the ground. You must have mistaken this CW op
>with someone else when you made that general statement. Oh, and good
>DXing./SWLing.

Dick's original question, Arnie, was the following:

> Lets see, now.... Where is the commercial radio demand for
>RTTY, PACTOR, PACKET, or CLOVER? Or SSB?

My comments did not address the considerable use of CW on the amateur bands because that was not what was asked.

The reference to knuckle-dragging was meant to zing those like Dick who seem to have no use for any mode other than CW, and not meant to zing people who enjoy the use of that mode IN ADDITION to regular use of other modes, whether mentioned in the discussion in question, or not. If the shoe fits, feel free to model it for us, otherwise, keep those knuckles up where they belong and have a nice day. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 5291088073370609400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <3836142c.37215872@news3.buffnet.net>#1/1
X-Deja-AN: 550468939
Content-Transfer-Encoding: 7bit
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-fe1.aol.com> <38307553.DBF0EB21@amouse.net> <qh%Y3.16645$Ph7.124219@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Nov 1999 04:30:17 -0500, abppp14.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 16:42:25 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Dwight,
>
>
>Strange thing is, you seem to be the only one arguing the point. Everyone
>else seems to be agreeing with Tim.

Mot everyone...I highly doubt his claim, too...but as far as I'm concerned, that's subordinate to the fact that presumably, each of those claimed contacts exceeds 250 kilometers distance from his home 10-20 and thus is illegal under Part 95.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From 4042466198578682556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/19
Message-ID: <19991119044608.16774.00000422@ng-fw1.aol.com>#1/1
X-Deja-AN: 550474487
References: <812l66$4mi$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the help. I am still confused by gentlemen talking about base of antenna having to be 37 feet of ground. I never even using a 10 foot mast on my old one story one have been that far up and still have good gain. anyone else expand onthis for me. also am I understanding I should use like coax clips not wire wrap to mast
thanks. I also have heard that I can buy 18 guage chainlink fence top pipe at a fraction of the same pipe sold as mast. is this true
Tod Kertz

From 6956451487411070485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: can you use fence tubing for mast 18gauge?
Date: 1999/11/19
Message-ID: <19991119044803.16774.00000423@ng-fw1.aol.com>#1/1
X-Deja-AN: 550474488
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have been told you can purchase chain link fence top post for about 5.00 for

10ft.
Is this the same pipe as masting for much more?
Tod Kertz

```
From -3201757831852033934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <xic1OPayw6uKcXPIROcqqtPBJIE+@4ax.com>#1/1
X-Deja-AN: 550487940
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

On Fri, 19 Nov 1999 02:29:37 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On 17 Nov 1999 04:54:05 -0600, tnom@mucks.net wrote:
>
>>   RF tag is best eliminated by locking a receiver and transmitter
>>together. Then when you adjust your receiver to some ones
>>signal you automatically put your transmit in line also. End of
>>tag.
>
>Ahh, but get this, if you have two radios with locked Tx/Rx tuners,
>then if one of the radios is just slight off, guess what, they will
>never be able to be tuned to each other!

Then you have a problem. Time to get your act together and align
TX and RX together.

>Thats why radios built with seperate Tx/Rx, that is a locked Tx and
>a clarifier for the Rx.]

That's the biggest flaw in a SSB cb.

>The reason for this is that not only are
>different manudactures going to be off, but temperature fluctuations
>cause frequency drift, and this is somewhat impossible to overcome.

Who cares if they drift? If RX and TX are tied together then they'll
drift together.

```
From 8040872153314138022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <Fik1OJDC6fZYgFtPEMJoDoodBcaE@4ax.com>#1/1
X-Deja-AN: 550487941
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <81081e$anu$2@bashir.peak.org>
<3834b6cc.3959488@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 02:33:28 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On 18 Nov 1999 06:57:50 GMT, billn@peak.org (Bill Nelson) wrote:
>
>>Funny. The local group has no problems at all.  Nor do the various Ham
>>SSB nets. The procedure I listed has seemed to work fine in all the
>>nets/round-tables in which I have been involved.
>
>Actually your way is the only way to do it.

It's one way. Not the only way. Not the best way.
Just a more time consuming ignorant way.
```

```
From -6108452551375715894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <5PaZ3.16767$Ph7.125420@insync>#1/1
X-Deja-AN: 550505363
References: <7J1Z3.16749$Ph7.124538@insync>
<812fa1$led$1@nntp9.atl.mindspring.net>
<Ck5Z3.27486$YI2.1245101@typ11.nn.bcandid.com> <3834E9C1.77D414D7@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

```
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012161 208.169.172.11 (Fri, 19 Nov 1999 05:49:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:49:21 CST
Newsgroups: rec.radio.cb

They typically ran rhombic antennas for these transmitters.


Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:3834E9C1.77D414D7@hotmail.com...
>
>
> "MIKE (707)" wrote:
> >
> > Ya... That's what I usually run in my mobile. If ANYONE knows of a REAL
tube
> > to run on the base, please e-mail me. I would LIKE to key-up at LEAST  5
> > million.  :>)
> >
>
> I guess you run 18 feet of 4 inch water-cooled pipe for an antenna <:
>
>
> --
> Unit SIX-NINE Chesapeake Bay






From -9022086734230113789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c70247bb6d4db21
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: COMPLETE Siltronix/Swan station....
Date: 1999/11/19
Message-ID: <eQaZ3.16768$Ph7.125638@insync>#1/1
X-Deja-AN: 550505364
References: <9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012234 208.169.172.11 (Fri, 19 Nov 1999 05:50:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:50:34 CST
Newsgroups: rec.radio.cb
```

The 1200 series SWAN amps are little workhorses.

If someone buys this, I have the Swan modifications for it if they are
interested.

Toll Free

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:9D5Z3.27509$YI2.1248156@typ11.nn.bcandid.com...
> Is anyone interested in buying a COMPLETE Siltronix / Swan station? I have
a
> Siltronix 1011-D (26.935-27.865 10 meters removed) and a Swan 1200-X
> amplifier, a FD-1011 freq. counter, Siltronix SP-1011 external speaker,
Swan
> CM-17L (Shure 444) microphone, Swan WM-3000 (0-2000) watt meter, and ONE
> extra 8950 power tube. MOST gear is 7/10 . The radio needs the new tube. I
> have owned the radio for 20 years, and am the original owner. This set-up
> will DX damn-near anywhere! If you can hear 'em, you can 'work em.' If NO
> ONE is interested, I will eBay it. I am asking $500.00 firm. Surf the
web...
> check-out the prices. This is a VERY good deal. A COMPLETE station. Oh ya,
> the amp does 350-400 watts P.E.P. on sideband. SERIOUS INQUIRES ONLY !!!!
> No SPAM, NO FLAMING, and NO B.S.
>
>
> MIKE (707)
>
>

From -3425680369354078756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <iRaZ3.16769$Ph7.125596@insync>#1/1
X-Deja-AN: 550505365
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<3834AE10.35A7@no.net> <3834C845.E038317@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012302 208.169.172.11 (Fri, 19 Nov 1999 05:51:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Fri, 19 Nov 1999 05:51:42 CST
Newsgroups: rec.radio.cb

I will after next weekend.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3834C845.E038317@hotmail.com...
> Bitch-slap me one time, I think you're right. :->
>
> Toll: No sweat on the impedance vs. voltage ratio thang. BTW, like your
website.
> Got any more close-ups of the gear you guys are using?
>
> MC
>
> JJ wrote:
>
> > MC 10kW Jesus wrote:
> > >
> > > If I may expand on the impedance ratios a little as this is an area of
great
> > > confusion.....:->
> > >
> > > A balun is a transformer. That's probably why they are called "balun
> > > transformers".
> >
> > The term "balun" is a derivitive of the words "BALanced to UNbalanced".
> > It is used to matched an unbalanced feedline such as coax to a balanced
> > antenna such as a dipole.
>

From 7166099587740635881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/19
Message-ID: <1SaZ3.16770$Ph7.125633@insync>#1/1
X-Deja-AN: 550505366
References: <19991113191532.01299.00000742@ng-fx1.aol.com>
<19991113212748.05302.00000774@ng-ca1.aol.com>
<3830101c$0$12620@news.sanjose1.level3.net>
<tzYX3.265$Va.17474@news.rdc1.nj.home.com> <80rlfj$klh$1@news.smartworld.net>

```
<yogY3.642$lY5.4395@news.rdc1.nj.home.com> <80saav$th6$1@nntp6.atl.mindspring.net>
<9ujY3.655$lY5.5055@news.rdc1.nj.home.com> <80uerv$p4c$1@news.smartworld.net>
<M0CY3.1268$lY5.17241@news.rdc1.nj.home.com>
<80vt3l$g4b$1@nntp4.atl.mindspring.net> <cZRY3.16507$Ph7.123090@insync>
<nN%Y3.152$CM.12990@news2.voicenet.com> <s32Z3.16757$Ph7.124590@insync>
<812gj8$ojs$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012349 208.169.172.11 (Fri, 19 Nov 1999 05:52:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:52:29 CST
Newsgroups: rec.radio.cb

Don't know.

Next time I talk to someone their, I will ask, though.



Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:812gj8$ojs$1@nntp9.atl.mindspring.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:s32Z3.16757$Ph7.124590@insync...
> > > > And the major point of loss with the bigger boxes (over the 2 pills)
> is
> > > the
> > > > combiners.
> > > ---------------------------------------------------------------------
> > > 2 combiners in the 4 pill and up, input and output, just a different #
> of
> > > ports. Which each combiner  would  have the same attenuation
regardless
> of
> > > the # of ports.
> >
> >
> > Not necessarily.
> >
> > Build a multiport combiner (4 port for an 8 pill) and you have a
combiner
> > that is less lossy than one that combines the two amp boards, then one
> that
> > combines those.
>
>      Or as many ports as you care to tackle.
>
> > I would use larger cores than Texas Star, I would use different
> permeability
> > than they use to get more inductance.
>
>     I never understood why Texas Star used powdered iron for their
> combiners.
>
>
```

```
From 1235410056345374634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dwight Stewart = Kill File for me
Date: 1999/11/19
Message-ID: <AUaZ3.16772$Ph7.125587@insync>#1/1
X-Deja-AN: 550507587
References: <38332A25.A5CA7CF8@amouse.net> <19991118085958.29774.00000500@ng-
bx1.aol.com> <qk%Y3.16647$Ph7.124173@insync> <812k16$5kj$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012512 208.169.172.11 (Fri, 19 Nov 1999 05:55:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:55:12 CST
Newsgroups: rec.radio.cb
```

```
Hillbilly Dave <daves@oztech.com> wrote in message
news:812k16$5kj$1@news1.alltel.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:qk%Y3.16647$Ph7.124173@insync...
> > He isn't a troll,
> >
> > He is a dick.
>
>
> are you sure?

Yes.

Does he have one...


Don't know
Don't care.
```

Toll Free

>
> dave
>
>
>
>

From -6346709187196128383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <IVaZ3.16773$Ph7.125570@insync>#1/1
X-Deja-AN: 550507588
References: <19991113195451.06575.00000694@ng-cn1.aol.com>
<19991113205840.08568.00000808@ng-bd1.aol.com> <382e3f04.0@monster.zebra.net>
<382EFB32.5EC1F805@amouse.net> <382f16eb.588356@news.cc.ucf.edu>
<382F9EDF.DA769064@amouse.net> <3830b7e1.805035@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012584 208.169.172.11 (Fri, 19 Nov 1999 05:56:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:56:24 CST
Newsgroups: rec.radio.cb

One is a freedom because it comes directly from you.

The other (radio) is a medium used to convey that freedom.

Toll Free

John Jenkins <explorer@voyager.org> wrote in message
news:3830b7e1.805035@news.cc.ucf.edu...
> On Sun, 14 Nov 1999 21:49:24 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
>
> >> So if I live on a state border, and I start talking, my sound waves
> >> will cross the state line. Does the federal government have the right
> >> to control my voice?

```
> >
> >  Your voice has rights.  Your radio does not.
>
> How come, their both waves?




From 7870046570322820723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <wXaZ3.16774$Ph7.125648@insync>#1/1
X-Deja-AN: 550507589
References: <En%Y3.16648$Ph7.124099@insync> <19991118223644.14320.00000517@ng-
bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012700 208.169.172.11 (Fri, 19 Nov 1999 05:58:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:58:20 CST
Newsgroups: rec.radio.cb

I think you better do some more reading..


The people Vs.

The state Vs.



Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991118223644.14320.00000517@ng-bd1.aol.com...
> <<Crimes against the state>>
> No such term in US legal system.





From 2965883004785977659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <eUaZ3.16771$Ph7.125588@insync>#1/1
X-Deja-AN: 550515355
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943012490 208.169.172.11 (Fri, 19 Nov 1999 05:54:50 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 05:54:50 CST
Newsgroups: rec.radio.cb

> You guys make me laugh you tell me I wont get out with my 32

Don't remember telling you that...

pill but you
> guys work the whole world with 25 watts?

When conditions are in, yes.

I have a hard time hearing the next
> town over when they run 25 watts on 11 meters.

I don't have that problem, but I run a real antenna... A beam.

although there are some rare
> conditions.

Not rare, real!

> IM not just saying I cant reach them I am saying I never heard them. I
heard
> Canada a couple times..
>
> I am talking about with an antron.

Get a real antenna, and you will be pleasantly surprised!

--Toll Free

>
>

From -6379691881487820231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25cd30a4a05627a5,start
X-Google-Attributes: gid106d41,public
From: rfjunki@aol.com (Rfjunki)
Subject: need info
Date: 1999/11/19
Message-ID: <19991119073834.12370.00000005@ng-cj1.aol.com>#1/1
X-Deja-AN: 550517282
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

anyone know how to mod a Kenwood TS130s for 11m ?

From 994904752164116957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <813h6j$i83$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 550519720
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
X-Server-Date: 19 Nov 1999 12:52:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont believe he was necessarily looking for explanations as to why he WAS receiving bleed-over but rather how he can enable his computer to listen to the 27 MHz band.

So once your comprehension level meets or exceeds the standards of a moron, come argue your previous post with me, until then..... keep reading.

Hank
(keeping the family tree on the same branch)

PS - I'm assuming Bell Atlantic doesn't require an aptitude testing do they?
Keep answering those phones Ma Bell.

Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> > wrote
in message ...
:Jerkoff , read the post and tell us it's not bleedover .
:
:Hank Aaron wrote:
:
:> Well lets see smart ass. Does your TV have expansion slots? Can you
load
:> IBM or MAC compatible software on your TV?
:>
:> So chew on this DICK Tracey. It would only take a relatively simple
:> board/circuitry to be placed in an expansion slot and software to drive
it.
:> Gee, sounds like a AM/FM Stereo Tuner Card, doesn't it?
:>
:
:By the way , are you married to your sister ?
:
:> Jackass!
:>
:> Hank
:>
:> Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> >
wrote
:> in message ...
:> :Sometimes I get CB reception over my TV , does that mean I can watch CB
too
:> ??
:> :(duh ....)
:> :
:> :Stephen wrote:
:> :
:> :> I was sitting at the computer one day when I heard my uncle across the
:> :> street on his CB radio over my computer.
:
:I live in the city and it happens to me almost daily , ... do I have a CB
:computer ?
:
:> I was asking around on the
:> computer
:> :> about it and someone told me that you can download a program so you
can
:> use
:> :> your computer as a CB. I have looked for it all over the place. I did
:> find
:> :> one place to get it but it didnt work. So if anyone could help me out
on
:> :> finding this program could you please let me know. Thank you.....

```
:> :>
:> :> Thanks.
:> :> Spiker
:> :>
:> :> I know this is a public board. But I dont get to check it often. So if
:> you
:> :> reply to this message could you also please send it to me by E-mail as
:> well.
:> :> It would be appreciated. Thanks again.
:> :> plaraby@capital.net
:> :
:
```

```
From -2756362069467445644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: net_blazer@hotmail.com (Duke)
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <MPG.129f1626b293f20f98968e@63.211.125.80>#1/1
X-Deja-AN: 550525814
References: <8118hj$3vi$1@nntp9.atl.mindspring.net>
<19991119025541.03007.00000121@ngol06.aol.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Fri, 19 Nov 1999 08:07:42 PST
Newsgroups: rec.radio.cb

In article <19991119025541.03007.00000121@ngol06.aol.com>,
klhokanson@aol.com says...
> Winradio.  A Wide-Band Receiver for your PC.  It receives continuously from 150
> KHz to 1.5GHz.  It will receive CB on your computer.
>
you can also hook up an old 10' C band TV sat dish to Winradio and scan
the freqs from space, home SETI set up. Go to C-Seti's web site and check
it out.
```

```
From -2453633111618901640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
```

Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/19
Message-ID: <19991119081809.04063.00000024@ng-co1.aol.com>#1/1
X-Deja-AN: 550528622
References: <19991119044608.16774.00000422@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its best to be 36 or 37 feet up when dxing, dont worry about it for local talking.

>m>
>
>Thanks for the help. I am still confused by gentlemen talking about base of
>antenna having to be 37 feet of

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1344808977428315385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <19991119082258.04063.00000030@ng-co1.aol.com>#1/1
X-Deja-AN: 550528623
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

people on this group dont understand what we talk about because there am only ducks. 25 watts wont get you no where on am and on the regular 40 but find a clear freeband freq and thats all you need. i still say that 32 pill isnt gonna make you king of the east coast but you should be able to talk good between keys. go listen to 27555 usb any morning and youll hear european stations all morning long. evidently your one os those guys that never leave the regular 40 am.

ps its harder for you to hear canada because your closer. there in my radio almost daily full scale on the meter

>
>You guys make me laugh you tell me I wont get out with my 32 pill but you
>guys work the whole world with 25 watts? I have a hard time hearing the next
>town over when they run 25 watts on 11 meters. although there are some rare
>conditions.
>IM not just saying I cant reach them I am saying I never heard them. I heard
>Canada a couple times..
>
>I am talking about with an antron.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6692026605540373776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <38354AAC.74F3@worldlynx.net>#1/1
X-Deja-AN: 550534525
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018432 207.224.84.126 (Fri, 19 Nov 1999 08:33:52
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:52 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie W. Macy wrote:
>
> John D. Kasupski wrote in part ...
> >
>
> >Oddly enough, Dick, there's only one mode that's at issue here that I
> >note is singularly rare these days - loggings of CW stations. About
> >the only time you hear Morse used by the commercial HF UTES anymore is

> >if you hear the Morse ID marker on an idling SITOR station. I caught
> >one on Wednesday - the ID was NMN. That's the only use the US Coast
> >Guard has for Morse these days. NMN is USCG Communications Area Master
> >Station Atlantic (CAMSLANT), located at Portsmouth, VA. In short,
> >there is PLENTY of commercial, government, and military use of SSB,
> >PACTOR, and RTTY on HF - though admittedly I don't see too much
> >commercial use of packet - what's extremely rare these days is to find
> >knuckle-draggers still using CW.
> >
> Funny, I didnt see any mention of Amateur Radio. You remember Amateur
> Radio, don't you, John? Lots of CW still there. Give a listen sometime
> *in* the ARS CW bands, you just might hear some. Unless of course you
> prefer to listen to encrypted RTTY signals. Oh, and last time I checked, my
> knuckles weren't dragging on the ground. You must have mistaken this CW op
> with someone else when you made that general statement. Oh, and good
> DXing./SWLing.
>

That is because many hams are still stuck in the past or have a much
bigger case of nostalgia, than they realize. I think the point that John
was trying to make is that if CW is obsolete from a commercial
standpoint, then the only reason that hams still cling to it like
rusticles on the Titanic, is for purely aesthetic reasons. There isn't
much that CW gives you that a more modern mode cannot (And usually with
a much faster BPS rate).

Dave
"Sandbagger"

From -7626070467982020915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <38353DF9.29AF@worldlynx.net>#1/1
X-Deja-AN: 550534529
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
<38377d81.7448155@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018416 207.224.84.126 (Fri, 19 Nov 1999 08:33:36
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:36 EST
Newsgroups: rec.radio.cb

John D. Kasupski wrote:
>
> On Thu, 18 Nov 1999 16:32:12 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >At least we know beter than to tune SWR by cutting coax.......
> >
> >or that a Cobra 29 will NOT put out 50 watts of power, no matter what
> >"bubba's" CB shop claims.
> >
> >or that running enough power can "make" DX conditions.
>
> Dave, how could you fail to mention spraying your antenna with Teflon?
> How COULD you POSSIBLY forget that? :-)
>

Damn! And so recently too. Must be that old age thing......

Another one to add to the list.

Dave
"Sandbagger"

From -2201455799531948496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <38354030.72D8@worldlynx.net>#1/1
X-Deja-AN: 550534530
Content-Transfer-Encoding: 7bit
References: <11765-38346EE3-51@storefull-115.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018420 207.224.84.126 (Fri, 19 Nov 1999 08:33:40 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:40 EST
Newsgroups: rec.radio.cb

Damon Breeden wrote:
>
> I very recently purchased an Eagle Sidewinder 400 10 Meter radio from
> Coppers Electronics. The radio was in perfect asthetic and working
> condition, but of course needed to be converted for channels. The
> modification for this unit is all over the internet and i had no problem

> finding it, but, what i was not aware of until i received the radio and opened it up to convert it, was that Eagle has changed the circuits in the radio to make it harder to modify for frequency expansion. So, i ordered the Tip & Tricks video # 9 tape that has different types of modifications for the Sidewinder, all the while wondering if the tape, shot 2 years ago, had been updated to reflect these circuit changes made to the radio, but assuming that no tech, except a crooked one, would continue to market a modification video for a specific radio that was no longer accurate because it was outdated.
>
> Well...the Tips & tricks video tape #9 from Coppers Electronics is outdated. And, if you purchase it to get the 400 channel frequency conversion information you will have wasted your money, and will have been ripped off. All the other information on this tape is still valid, but the 11 meter channel conversion information as presented, is impossible to effect because the circuits that the video instructs you to alter are no longer there. So, do not buy the video for channel expansion until they update it and make it current, or you will be THROWING YOUR MONEY AWAY! They have even put a picture of the new radio on the video box, (has no Ch9 print on the upper level center button on the front panel), old ones did, to make you assume that it features the channel mods for that radio. IT DOES NOT!!! Only for the old one...period. That they put in an effort to change the photo on the video box from the old radio to the new one, proving that they realise that the radio has been changed, but did not update the channel expansion information accordingly, seems to point to a willful intent to defraud. You decide, but it seems that way to me.
>
> This is not a complaint about Coppers service or products in general, i have had really good service from them. But, only that this tape has not been kept current to reflect changes made the unit concerned.
>
> I figured out the new channel modification procedure, and made this change to my radio last night, and i could not be more pleased with the results. I now have 400 channels, 5 kc's up or down for each one, USB, LSB and FM. For the money, this is the best 10 meter unit i have seen.
>
> As we all know, money is hard to come by, and i would feel really bad if i thought more people were getting ripped off on this video like i was, only because i did not speak up.

I had a friend that also bought that radio from Copper, and also got bit with the "old information". But he called their tech and he was able to get the proper information for the newer version, from their tech support. It took a day or so for the tech to get back to him, but the information was good.

Dave
"Sandbagger"

From 5585192341989162168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <383543C9.2881@worldlynx.net>#1/1
X-Deja-AN: 550534531
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net> <3834aef7.1954396@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018423 207.224.84.126 (Fri, 19 Nov 1999 08:33:43 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:43 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Tue, 16 Nov 1999 07:49:43 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >My vote goes to the 72-76 Mhz band. Much less skip, but not so
> >line-of-sight, as UHF, and not much commercial equipment that would drop
> >in and be used without major modifications.
>
> No vote needed, its already been done. Its called FRS.

Not the same thing. FRS is VERY low power with VERY limited range, and is designed for personal communications over distances of less than 3 miles.

GMRS is available too, but has limited frequency usage (You basically apply to use 2 frequencies, and that's all you can legally use).

What we were bandying about was the original CB band usage, with nearly the same range, on a band more conducive to this type of operation. I picked the 72-76 Mhz band for several reasons.

1. The band is higher in frequency, and will not have nearly the DX opportunities (and associated local interference).

2. The band is "odd", in that there is little commerical or ham equipment that can be adapted to it, which would lessen the amount of illegal power and frequency mods available.

3. The band is still low enough in frequency, that signals are not
strictly line of sight, like UHF, and will still provide a decent ground
wave direct range.

4. there is less commerical interest in this band than those higher,
which are prime candidates for paging, digital phones, and wireless
internet services. The FCC could "afford" to allocate 40 or 50 12.5 Khx
FM channels for this new "CB band"

5. and hey, 72, is 27 backwards.........

But it's doubtful that this will ever happen......

Dave
"Sandbagger"

From -5269369820642784738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/19
Message-ID: <383545AB.378F@worldlynx.net>#1/1
X-Deja-AN: 550534532
Content-Transfer-Encoding: 7bit
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <38347D31.220570C1@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018426 207.224.84.126 (Fri, 19 Nov 1999 08:33:46 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:46 EST
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> Dave Hall wrote:
>
> > This tends to be a local thing. Some areas of the counrty report that CB
> > fun, sensible, and not too out of hand. Other places (like mine) are as
> > you've described, with way too many idiots to have any real lasting
> > conversations.
>
> I've found that once you get out in the rural areas there are no CBers, period.
In

```
> the big city there are a lot of spotty-faced kids with too much time on their
hands
> - and probably too much of something else on them too..
>
> > SSB is still a good bet. Most idiots can't quite master SSB, so they
> > tend to stay on AM, where they can understand and operate their rigs.
>
> I assure you idiots have mastered SSB. Proof is on 75m.
```

There is a bit of a difference between an otherwise intelligent person, with just a bad attitude (Or wild opinions), and someone with absolutely no concept of civility. Most of the yahoos on 75, are fighting each other over a difference of opinion (Religion, politics, whatever). The idiots that terrorize CB do nothing but swear, dump carriers, play music, and other annoying traits for the sole intention of disrupting communications.

Yes, there are idiots everywhere, but it's much easier for a true idiot to buy a cheap CB, than the go through the trouble and expense of getting on ham radio.

Dave
"Sandbagger"

```
From -5210146122485727050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/19
Message-ID: <38354704.FF8@worldlynx.net>#1/1
X-Deja-AN: 550534533
Content-Transfer-Encoding: 7bit
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-
fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <3834ba38.4835212@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018429 207.224.84.126 (Fri, 19 Nov 1999 08:33:49
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:49 EST
Newsgroups: rec.radio.cb
```

John Jenkins wrote:

```
>
> On Thu, 18 Nov 1999 08:11:10 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
```

>
> >This tends to be a local thing. Some areas of the counrty report that CB
> >fun, sensible, and not too out of hand. Other places (like mine) are as
> >you've described, with way too many idiots to have any real lasting
> >conversations.
>
> In mym area, you can't just turn on the CB, listen for a few minutes
> and say, "well that sounds like nonsense, I never wanna listen again."
> If you consistantly check the band, you'll sooner or later make a good
> qso and it will be enjoyable.
>
> To may people buy a cb, turn it on and think that what they
> immediately hear is exactly how CB is, and this isn't true.

If by this you mean that CB is multi-faceted and constantly changing, then yes, this is true. But like you wouldn't eat Filet Mignon that's been soaking in cat piss, it's tough to enjoy the "good" facets of CB, when the all of the "bad" ones pop in and out on a regular basis, especially if you have kids or friends that might be offended at what they hear. If I am embarrassed enough to have to turn off the radio when visitors are present, there is SOMETHING wrong.

I am fully aware of the "pockets" of decent fun still to be had. That's why I'm still here. I'm hoping that when I move 30 miles further out in the next 2 weeks, that I find a new and better group of people to get to know.

Dave
"Sandbagger"

```
From -1877227572459679473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <38354C21.3E8C@worldlynx.net>#1/1
X-Deja-AN: 550534534
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018434 207.224.84.126 (Fri, 19 Nov 1999 08:33:54
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:54 EST
```

Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 17 Nov 1999 04:54:05 -0600, tnom@mucks.net wrote:
>
> >   RF tag is best eliminated by locking a receiver and transmitter
> >together. Then when you adjust your receiver to some ones
> >signal you automatically put your transmit in line also. End of
> >tag.
>
> Ahh, but get this, if you have two radios with locked Tx/Rx tuners,
> then if one of the radios is just slight off, guess what, they will
> never be able to be tuned to each other!

I have NEVER seen a radio that has the clarifier unlocked, and the mod
done properly, ever be "out of sync" with the TX and RX. The oscillator
frequency stays the same, as long as the voltage reference is solid.

>
> Thats why radios built with seperate Tx/Rx, that is a locked Tx and
> a clarifier for the Rx. The reason for this is that not only are
> different manudactures going to be off, but temperature fluctuations
> cause frequency drift, and this is somewhat impossible to overcome.

And you've just gave the biggest reason why radios should not have fixed
freq. TX. Since all of the radios cannot possibly be on the same exact
frequency, taking all of the temperature, age, and manufacturer
variables, then trying to have a roundtable QSO becomes painful, since
every one will have to adjust their RIT each time a different person
talks.

Dave
"Sandbagger"

From 9150782396898139706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <38354D83.6E92@worldlynx.net>#1/1
X-Deja-AN: 550534535
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <81081e$anu$2@bashir.peak.org>

<3834b6cc.3959488@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943018436 207.224.84.126 (Fri, 19 Nov 1999 08:33:56 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:56 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 18 Nov 1999 06:57:50 GMT, billn@peak.org (Bill Nelson) wrote:
>
> >Funny. The local group has no problems at all. Nor do the various Ham
> >SSB nets. The procedure I listed has seemed to work fine in all the
> >nets/round-tables in which I have been involved.
>
> Actually your way is the only way to do it.

I'm still waiting for SOMEONE to explain to all of us, just how you can accurately "net" your independant variable TX frequency to that of everyone else on the channel, without having to go 3 or 4 rounds of "how's this", with every station on frequency and then adjusting RX, and how this is supposed to be faster, than just tuning the synchronized TX/RX to one single station ONCE. Sure you might be "close enough for government work", but that's not good enough to eliminate the need to touch up the RIT everytime a different person talks.

I've been running SSB for over 25 years now, and we've had, by far, the least amount of problems when everyone's clarifier is "unlocked".

Dave
"Sandbagger"

From 4045374471677000699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: WTD Advice
Date: 1999/11/19
Message-ID: <38354E4C.14C0@worldlynx.net>#1/1
X-Deja-AN: 550534536
Content-Transfer-Encoding: 7bit
References: <s2v2uu2bhsq95@corp.supernews.com> <19991114234222.07442.00001575@ng-fe1.aol.com> <383082B0.5A310447@amouse.net> <3830B6C2.2FBB@execpc.com> <383145AD.5B29A556@amouse.net> <3834b999.4676644@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii

X-Trace: typ12.nn.bcandid.com 943018438 207.224.84.126 (Fri, 19 Nov 1999 08:33:58 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 08:33:58 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Tue, 16 Nov 1999 03:54:11 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> > You know, I also had a base station antenna from Radio Shack many
> >years ago. It wasn't a Crossbow (at least I don't remember it having
> >that name), but it was a darn good antenna. I received a lot of
>
> I had one two. It was an aluminum ground plane like the Maco V5/8.
> It had three little loops at the top. That antenna kicked butt.

That antenna was formerly known as the "Super Maxim". It was a 1/2 wave
design, slightly less than 18 feet, with 3 short radials.

In the middle 70's, these antennas could be had for $24.95, but had a
nasty habit of the SWR climbing in the rain, due to the matching
transformer, not being weather sealed very well.

Dave
"Sandbagger"

From 6453717412174026912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,be5d90a6b570d5fc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,be5d90a6b570d5fc
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,be5d90a6b570d5fc
X-Google-Attributes: gid1009ad,public
From: barryo@fastlink.com.au (Barry OGrady)
Subject: Re: my new web pages
Date: 1999/11/19
Message-ID: <38385469.2776400@genenews.acay.com.au>#1/1
X-Deja-AN: 550535626
Content-Transfer-Encoding: 7bit
References: <11203-3833DEC1-1@storefull-255.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

On Thu, 18 Nov 1999 04:10:57 -0700 (MST), FROMUT@webtv.net wrote:

>
>
>THEY MAYBE WATCHING BUT WERE LISTENING

That doesn't make any sense at all.

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
New misc and Christianity information added
Frequency page updated

From -7424539945329389240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <813k9b$c4c$1@news1.alltel.net>#1/1
X-Deja-AN: 550537118
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net> <3834aef7.1954396@news.cc.ucf.edu> <383543C9.2881@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943019115 12428 162.39.156.199 (19 Nov 1999 13:45:15 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 13:45:15 GMT
Newsgroups: rec.radio.cb

FRS is at 462 mhz

dave

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message news:383543C9.2881@worldlynx.net...
> John Jenkins wrote:
> >
> > On Tue, 16 Nov 1999 07:49:43 -0500, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> wrote:
> >
> > >My vote goes to the 72-76 Mhz band. Much less skip, but not so
> > >line-of-sight, as UHF, and not much commercial equipment that would

```
drop
> > >in and be used without major modifications.
> >
> > No vote needed, its already been done.  Its called FRS.
>
>
> Not the same thing. FRS is VERY low power with VERY limited range, and
> is designed for personal communications over distances of less than 3
> miles.
>
> GMRS is available too, but has limited frequency usage (You basically
> apply to use 2 frequencies, and that's all you can legally use).
>
>
> What we were bandying about was the original CB band usage, with nearly
> the same range, on a band more conducive to this type of operation. I
> picked the 72-76 Mhz band for several reasons.
>
> 1. The band is higher in frequency, and will not have nearly the DX
> opportunities (and associated local interference).
>
> 2. The band is "odd", in that there is little commerical or ham
> equipment that can be adapted to it, which would lessen the amount of
> illegal power and frequency mods available.
>
> 3. The band is still low enough in frequency, that signals are not
> strictly line of sight, like UHF, and will still provide a decent ground
> wave direct range.
>
> 4. there is less commerical interest in this band than those higher,
> which are prime candidates for paging, digital phones, and wireless
> internet services. The FCC could "afford" to allocate 40 or 50 12.5 Khx
> FM channels for this new "CB band"
>
> 5. and hey, 72, is 27 backwards.........
>
>
> But it's doubtful that this will ever happen......
>
> Dave
> "Sandbagger"
>
>




From -2422488714324406929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bd2ad48eaeb2c1
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
```

Subject: Re: Texas Ranger question
Date: 1999/11/19
Message-ID: <19991119084908.11067.00000012@ng-fo1.aol.com>#1/1
X-Deja-AN: 550537119
References: <Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great radio. Not the same or "clone" board as a 148 or grant. Peaks up better than 148/grant.

From -5687637130212216463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: can you use fence tubing for mast 18gauge?
Date: 1999/11/19
Message-ID: <813kgj$c5v$1@news1.alltel.net>#1/1
X-Deja-AN: 550537120
References: <19991119044803.16774.00000423@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943019347 12479 162.39.156.199 (19 Nov 1999 13:49:07 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 13:49:07 GMT
Newsgroups: rec.radio.cb

No,   I have a chain link fence and it is much much lighter duty than masting.......pritty thin stuff..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

ICE SHARK <iceshark@aol.com> wrote in message news:19991119044803.16774.00000423@ng-fw1.aol.com...
> I have been told you can purchase chain link fence top post for about 5.00 for
> 10ft.

> Is this the same pipe as masting for much more?
> Tod Kertz

From 5924179940200552560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <813kt2$c89$1@news1.alltel.net>#1/1
X-Deja-AN: 550539508
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<19991119082258.04063.00000030@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943019746 12553 162.39.156.199 (19 Nov 1999 13:55:46
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 13:55:46 GMT
Newsgroups: rec.radio.cb

if you have a 32 pill it only mean that you probably have more money than
brains

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Tim <zeroeightytwo@aol.come> wrote in message
news:19991119082258.04063.00000030@ng-co1.aol.com...
> people on this group dont understand what we talk about because there am
only
> ducks. 25 watts wont get you no where on am and on the regular 40 but find
a
> clear freeband freq and thats all you need. i still say that 32 pill isnt
gonna
> make you king of the east coast but you should be able to talk good
between
> keys. go listen to 27555 usb any morning and youll hear european stations

all
> morning long. evidently your one os those guys that never leave the
regular 40
> am.
>
> ps its harder for you to hear canada because your closer. there in my
radio
> almost daily full scale on the meter
>
>
>
> >
> >You guys make me laugh you tell me I wont get out with my 32 pill but you
> >guys work the whole world with 25 watts? I have a hard time hearing the
next
> >town over when they run 25 watts on 11 meters. although there are some
rare
> >conditions.
> >IM not just saying I cant reach them I am saying I never heard them. I
heard
> >Canada a couple times..
> >
> >I am talking about with an antron.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6911332177752940132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <813lh2$8f4$1@208.207.71.148>#1/1
X-Deja-AN: 550541998
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38350de2.35605728@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

John D. Kasupski wrote:
>

> The reference to knuckle-dragging was meant to zing those like Dick
> who seem to have no use for any mode other than CW

Which means that you have no idea of my communications
experience nor preferences, within or outside of hamradio.
Which means you don't read what is posted here. Which means
you just type, and don't intend to be confused by facts
since your mind is made up. Which means you don't listen,
you just talk. Which means you are a typical no-coder.

From 294791674515336723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/19
Message-ID: <813l8l$c9u$1@news1.alltel.net>#1/1
X-Deja-AN: 550541999
References: <812l66$4mi$1@nntp9.atl.mindspring.net>
<19991119044608.16774.00000422@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943020117 12606 162.39.156.199 (19 Nov 1999 14:01:57 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:01:57 GMT
Newsgroups: rec.radio.cb

37 ft is only better on paper, do the math and it will tell you its
better.....however in the real life you won't see much difference.....the
higher the better.

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

ICE SHARK <iceshark@aol.com> wrote in message
news:19991119044608.16774.00000422@ng-fw1.aol.com...
> Thanks for the help. I am still confused by gentlemen talking about base
of
> antenna having to be 37 feet of ground. I never even using a 10 foot mast
on my
> old one story one have been that far up and still have good gain. anyone
else
> expand onthis for me. also am I understanding I should use like coax clips
not
> wire wrap to mast
> thanks. I also have heard that I can buy 18 guage chainlink fence top pipe
at a
> fraction of the same pipe sold as mast. is this true
> Tod Kertz

From -9190725721218031254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
Message-ID: <383558AB.441C190A@tamu.edu>#1/1
X-Deja-AN: 550542000
Content-Transfer-Encoding: 7bit
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 19 Nov 1999 14:03:26 GMT
Newsgroups: rec.radio.cb

tnom@mucks.net wrote:

> snip
> >Bottom line: For a 50 ohm transmitter, reflected power does flow into

> >the transmitter where it is dissipated as heat.
> >
> >George Warner
>
> To put is simply, bull.
>
> Better go back to the books.
>
> Try Reflections http://www.arrl.org/tis/info/pdf/Reflect.pdf
>
> Or for that manner any ARRL Handbook

I have been trying to get people on this group to read what Walt Maxwell and others have to say on antenna/transmission line matching, but it seems that no one wants to read-- just argue. Thanks for pointing out Walt's work on-line. His latest work should be published soon, and will be announced on rec radio amateur antenna. It may already be out, and will be worth the effort for all radio operators to find a copy for permanent reference.

bob baldwin
bob-baldwin@tamu.edu

From 1530180137031498688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Dwight Stewart = Kill File for me
Date: 1999/11/19
Message-ID: <813lpc$cd6$1@news1.alltel.net>#1/1
X-Deja-AN: 550544423
References: <38332A25.A5CA7CF8@amouse.net> <19991118085958.29774.00000500@ng-bx1.aol.com> <qk%Y3.16647$Ph7.124173@insync> <812k16$5kj$1@news1.alltel.net> <AUaZ3.16772$Ph7.125587@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943020652 12710 162.39.156.199 (19 Nov 1999 14:10:52 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:10:52 GMT
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:AUaZ3.16772$Ph7.125587@insync...
>
> Hillbilly Dave <daves@oztech.com> wrote in message

```
> news:812k16$5kj$1@news1.alltel.net...
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:qk%Y3.16647$Ph7.124173@insync...
> > > He isn't a troll,
> > >
> > > He is a dick.
> >
> >
> > are you sure?
>
> Yes.
>
> Does he have one...
>
>
> Don't know
> Don't care.
>
>
>
> Toll Free
>


good answer, i'm impressed

dave





From 3560837445450948798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1677e2f1fc2b1637
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: tuning a radio
Date: 1999/11/19
Message-ID: <813lsl$cdr$1@news1.alltel.net>#1/1
X-Deja-AN: 550544424
References: <s39jjr1i39a65@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943020757 12731 162.39.156.199 (19 Nov 1999 14:12:37
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:12:37 GMT
Newsgroups: rec.radio.cb
```

```
get some glasses

dave

Derek Tucker <buckwheat@rmisp.com> wrote in message
news:s39jjr1i39a65@corp.supernews.com...
> i have a aircommand radio and 4ft whip with a magnent base. I can't see to
> tune it in. Help!
>
> Thanks
> Derek
>
>




From -2545700247734672081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: 1,500,00 watt Xmit tube
Date: 1999/11/19
Message-ID: <813ma9$cgr$1@news1.alltel.net>#1/1
X-Deja-AN: 550544425
References: <3834A1FD.458EA148@n2.net> <3834FE1B.AB3B01DB@infoblvd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943021193 12827 162.39.156.199 (19 Nov 1999 14:19:53
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:19:53 GMT
Newsgroups: rec.radio.cb

-----/-----
> >
> >      AC6TS  John Williams
> >      LAT. 33.06.15 LON. -117.03.36        7.030Mhz  CW
> >      DM13KC                              14.030Mhz  CW
>


bet you get called ac6b alot...

dave  kg5xr
```

From 885811501795231832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/19
Message-ID: <813m5d$cfk$1@news1.alltel.net>#1/1
X-Deja-AN: 550547145
References: <s39jbkkd39a83@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943021037 12788 162.39.156.199 (19 Nov 1999 14:17:17 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:17:17 GMT
Newsgroups: rec.radio.cb

it doesn't make any difference where that switch is....cal just calabrates the meter for reading the swr and pwr shows the reletive power output....if its not hearing anything with conditions the way they are then it needs to go to a shop for service....cause it ain't working..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Derek Tucker <buckwheat@rmisp.com> wrote in message
news:s39jbkkd39a83@corp.supernews.com...
> hey i have a old cb radio the brand is aircommand and a 4ft magent mounted
> whip attenna on my roof of my pickup. I can't seem to get it tuned in. How
> do you do it. I don't know if i am doing it right? Also i have a switch
that
> says cal, swr, pwr. Which of them do i use to tuning. I can't seem to
> transmit or recieve. help!
>
> Thanks
>
> Derek
>
>

```
From 1976754274681864034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/19
Message-ID: <813mjg$cj1$1@news1.alltel.net>#1/1
X-Deja-AN: 550550740
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-
fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <3834ba38.4835212@news.cc.ucf.edu>
<38354704.FF8@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943021488 12897 162.39.156.199 (19 Nov 1999 14:24:48
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 14:24:48 GMT
Newsgroups: rec.radio.cb
```

. But like you wouldn't eat Filet Mignon that's
> been soaking in cat piss,

this is really gross man....that just ruined my meal....

dave

```
From 4453137785326635633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/19
Message-ID: <813na9$8qm$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 550554423
References: <38333d98.10133177@207.126.101.100> <38334A57.592@imt.net>
<3834a306.23582353@207.126.101.100>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 19 Nov 1999 14:36:57 GMT
X-ELN-Insert-Date: Fri Nov 19 06:45:02 1999
Organization: EarthLink Network, Inc.
```

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

It works because the device you're using switches antennas back and forth. This switching causes the signal to be 'phase modulated' right at the antenna. The net result is that you have an AM signal coming in with an FM 'distortion' riding on it. The FM distortion is what is telling you the direction. When you turn so that the antennas are receiving the signal equally, then the FM distortion riding on the signal is zero. You need the FM receiver to receive this FM signal riding on the AM signal.

It would definately work if the guy was throwing a dead carrier. It would work to varrying degrees if the guy was talking. You'd just have to pay attention the the 'tone', not to anything else. If the guy was transmitting SSB, it might still be usable, but it would be tough to really distinguish it accurately.

Mike

Charley <DogCatcher@ThePound.Net> wrote in message
news:3834a306.23582353@207.126.101.100...
> On Wed, 17 Nov 1999 18:37:43 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >Any of the TDOA type will work if the target is on AM and you use a
> >reciever with FM.
>
> I guess I'm a little dense, but how do I use FM to find someone on AM?
>
> I checked out the Ramsey DF-1 and spoke to tech support. They
> don't have any specs on their website for the frequencies it will
> work with, but the tech guy said I could use it with a CB.
>
> I'm waiting for a reply from Copper about their "Signal Hunter".
>
> Thanks, everyone, for your helpful input.
>
> Charley
>

From 3123119597399967215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: CB on the computer?
Date: 1999/11/19

Message-ID: <NPdZ3.5193$L5.738781@typhoon1.gnilink.net>#1/1
X-Deja-AN: 550565380
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 943024493 151.198.130.152 (Fri, 19 Nov 1999 10:14:53 EST)
Organization: Tales of Misconduct , www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 10:14:53 EST
Newsgroups: rec.radio.cb

Hank Aaron wrote:

> I dont believe he was necessarily looking for explanations as to why he WAS
> receiving bleed-over but rather how he can enable his computer to listen to
> the 27 MHz band.

What YOU believe , or not isn't important , this is what he said ,

> > :> I was sitting at the computer one day when I heard my uncle across the
> :> :> street on his CB radio over my computer.
> :

WHO he heard really doesn't matter , it is bleed over !

>
>
> So once your comprehension level meets or exceeds the standards of a moron,
> come argue your previous post with me, until then..... keep reading.
>

Hankey , you are in CB terms , ... a dickhead .

>
> Hank
> (keeping the family tree on the same branch)
>

Is that like humping your sister , OR brother ?

> PS - I'm assuming Bell Atlantic doesn't require an aptitude testing do they?
> Keep answering those phones Ma Bell.
>

Thats the best you got ? I thought only closet fags used bogus hotmail address'

```
>
>




From 5365668438031587040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/19
Message-ID: <2TdZ3.5195$L5.738781@typhoon1.gnilink.net>#1/1
X-Deja-AN: 550565381
Content-Transfer-Encoding: 7bit
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991113163615.18927.00000832@ng-cp1.aol.com>
<uR3Z3.5125$L5.728749@typhoon1.gnilink.net> <3834CC96.6DA43E2D@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 943024702 151.198.130.152 (Fri, 19 Nov 1999 10:18:22
EST)
Organization: Tales of Misconduct  ,  www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 10:18:22 EST
Newsgroups: rec.radio.cb



"Scott (Unit 69)" wrote:

> Tom Rowan wrote:
> >
> > Midland 23 ch 13-892 am/ssb ( still in use )  ,  along with a Turner +3B
> > mike ( the mike is still in the box ) !!!
>
> They work better when you take the mic out of the box !!!

Well duh , ... since Turner isn't around any more , I have a collectors item .
Anyway , Pffffffffffffffff to you .




From -7070956079500998329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
```

Message-ID: <warnergt-1911991029430001@du132189.lan.ptd.net>#1/1
X-Deja-AN: 550573194
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 943025344 204.186.132.189 (Fri, 19 Nov 1999 10:29:04 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Fri, 19 Nov 1999 10:29:04 EST
Newsgroups: rec.radio.cb

In article <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>, tnom@mucks.net wrote:

> snip
> >Bottom line: For a 50 ohm transmitter, reflected power does flow into
> >the transmitter where it is dissipated as heat.
> >
> >George Warner
>
> To put is simply, bull.
>
> Better go back to the books.
>
> Try Reflections http://www.arrl.org/tis/info/pdf/Reflect.pdf
>
> Or for that manner any ARRL Handbook

tnom:
I downloaded the article and I'm looking it over. M. Walter Maxwell's article appears generally quite accurate except where he tries to blame transmitter overheating to a coupling problem and not reflected power despite the fact that he wouldn't have a coupling problem if it were not for the reflected power. He has submitted to the same pitfall that many do when a lumped element analysis is performed on a circuit consisting of distributed elements.

HIs idea of proper coupling is a conjugate match. This is fine and I agree that achieving a conjugate match is extremely desirable. But just remember that a conjugate match is not equivalent to 50 ohms. They are only the same when you have no reflections (i.e. 1:1 SWR). In other words, a 50 ohm transmitter does not provide the power re-reflection described by Maxwell; you will need some other impedance.

Let's set the coupling issue aside for the moment. Beyond what I've already said, many of Maxwell's sentences, when taken out of context, can give an inaccurate interpretation. This is what you are suffering from.

It would be impractical for Maxwell to include all the necessary qualifiers in each and every one of his sentences to render them 100% accurate for 100% of the time. You must understand the context of his sentences for total accuracy.

Let me point out a few of M. Walter Maxwell's statements from that article.

1) "Rational and creative thinking toward antenna and feed-line design practice has been absent for a long time, having been replaced with an unscientific and thought-inhibiting attitude.

Yes, tnom, he's got you pegged.

2) "...all power reflected from the line/antenna mismatch which reaches the input source is conserved, not dissipated, and is returned to the antenna by the "antenna tuner" (transmatch) at the line input.

Note that re-reflecting the power *required* an antenna tuner. A 50 ohm transmitter without an antenna tuner would have absorbed the reflected power.

3) "All reflected power reaching the source is returned to the load, as part of the forward or incident wave."

This sentence best illustrates my point about misinterpreting statements out of context. Left alone, this sentence is not true. Maxwell used it in the context of describing conditions with a conjugate match.

The statement is true with a conjugate match.
However, if you have reflections on your transmission line, a 50 ohm transmitter does *not* provide a conjugate match without retuning (which would then make it some impedance other than 50 ohms) or an antenna matcher.

Bottom line: For a 50 ohm transmitter, reflected power does flow into the transmitter where it is dissipated as heat. It is an irrefutable fact.

George Warner

From -5405724574866862273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <Q5fZ3.125$Kb.6073@news.ntr.net>#1/1

X-Deja-AN: 550596378
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943029744 63.14.172.14 (Fri, 19 Nov 1999 11:42:24 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Fri, 19 Nov 1999 11:42:24 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote
>if CW is obsolete...
>then the only reason that hams still cling to it like
>...is for purely aesthetic reasons.

CW for aesthetic reasons? That may be a good word for it. I would have used the word *fun*. Hams like CW for much the same reason that equestrians like horses, even though there are more modern modes of transportation.

The problem is that many people can't separate the issues of the *CW mode* and the *code test*. They attack CW because they don't like the code test.

Try to think of it as the separation of church (the CW religion) and state (the FCC code test)...

From -6371446007136964506
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <U0fZ3.2293$lY5.30329@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550596381
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<19991119082258.04063.00000030@ng-co1.aol.com> <813kt2$c89$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943029428 24.3.194.50 (Fri, 19 Nov 1999 08:37:08 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 08:37:08 PST
Newsgroups: rec.radio.cb

```
Hillbilly Dave wrote in message <813kt2$c89$1@news1.alltel.net>...
>if you have a 32 pill it only mean that you probably have more money than


I guess so? �z�625� Said that






From 6036149027773205881
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,be5d90a6b570d5fc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,be5d90a6b570d5fc
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,be5d90a6b570d5fc
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: my new web pages
Date: 1999/11/19
Message-ID: <Q2fZ3.2294$lY5.30355@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550597585
References: <11203-3833DEC1-1@storefull-255.iap.bryant.webtv.net>
<38385469.2776400@genenews.acay.com.au>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943029552 24.3.194.50 (Fri, 19 Nov 1999 08:39:12
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 08:39:12 PST
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.cb

It made me wounder but? who cares �z�625� Said that
Barry OGrady wrote in message <38385469.2776400@genenews.acay.com.au>...
>On Thu, 18 Nov 1999 04:10:57 -0700 (MST), FROMUT@webtv.net wrote:
>
>>
>>
>>THEY MAYBE WATCHING BUT WERE LISTENING
>
>That doesn't make any sense at all.
>
>Barry
>==========
>Please send me an email copy if you reply to this post.
>Web page: http://www.acay.com.au/~barryo
>New misc and Christianity information added
>Frequency page updated
```

From -1349625890969188538
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/19
Message-ID: <A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550599832
References: <UrZY3.8668$ue2.36029@news4.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943029920 24.3.194.50 (Fri, 19 Nov 1999 08:45:20 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 08:45:20 PST
Newsgroups: rec.radio.cb

I may sound like a dick when Io say this but that stuff is nothing but carbage and Im sure you listed the best stuff first when you say there is more?
People trow away nicer shit thaan that. just my opinion �z�625� Said that

Carl Motsinger wrote in message ...
>New items added to the
>list today, 11/18/99.
>
>http://www.efjdevices.com/sellout.htm
>
>Located near Nashville, TN.
>We're still in business just getting
>rid of hardware and some good junk.........
>
>The2x4
>
>

From -7505963518685199445
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/19
Message-ID: <WafZ3.2298$lY5.30388@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550599833

References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943030070 24.3.194.50 (Fri, 19 Nov 1999 08:47:50 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 08:47:50 PST
Newsgroups: rec.radio.cb

Silent treatment AHH! �z�625� Said that

From -8371777156660638326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550603092
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943030470 24.3.194.50 (Fri, 19 Nov 1999 08:54:30 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 08:54:30 PST
Newsgroups: rec.radio.cb

What is a good 11 meter beam? Im serious I want to get one but I dont want
no 40FT boom on my house.

>I don't have that problem, but I run a real antenna... A beam.
>
>Get a real antenna, and you will be pleasantly surprised!
>

>

From -6645648834257341608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <813vr0$2mik$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 550603093
References: <7J1Z3.16749$Ph7.124538@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 943030944 3864647 209.156.98.43 (19 Nov 1999 17:02:24 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 17:02:24 GMT
Newsgroups: rec.radio.cb

please tell me the last line is a joke? But in this hobbie one can never tell..

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:7J1Z3.16749$Ph7.124538@insync...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592
>
>
>
> Here is an auction for a 4CM400,000 pull from the Voice of America.
>
> Current bidding is at a hundred bucks... But it has not reached the
> reserve...
>
>
> Should be good for nearly 1.2 megawatts!
>
>
> Read, and enjoy.
>
> Toll Free
>
>
> (I expect Bluegill to be running this by Sonny Day's break next year!)
>
>
>

```
From -3619622556764321091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
Message-ID: <warnergt-1911991203130001@du132189.lan.ptd.net>#1/1
X-Deja-AN: 550612548
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-
mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-
mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 943030954 204.186.132.189 (Fri, 19 Nov 1999 12:02:34 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Fri, 19 Nov 1999 12:02:34 EST
Newsgroups: rec.radio.cb
```

In article <warnergt-1911991029430001@du132189.lan.ptd.net>,
warnergt@ptd.net (George Warner) wrote:

> I downloaded the article and I'm looking it over. M. Walter Maxwell's article appears generally quite accurate except where he tries to blame transmitter overheating to a coupling problem and not reflected power despite the fact that he wouldn't have a coupling problem if it were not for the reflected power.

Let me follow up on this paragraph. Here are three statements from Maxwell's article:

M1) "Reflected power does not flow back into the transmitter and cause dissipation and other damage. Damage blamed on reflections is really caused by improper output-coupling adjustment -- not the SWR."

M2) "Total rereflection of the reflected power at the line input is the reason for its not being dissipated at the transmitter."

M3) "...no [reflected power] dissipates in a properly coupled transmitter..."

The first sentence of M1 is not a general truth. It is only true under a certain specific condition of a conjugate match -- which, by the way, is

the focus of Maxwell's article.
What Maxwell calls "proper coupling" is obviously a conjugate match.

Also, Maxwell states that transmitter damage is dependent on improper output-coupling adjustment.
He further states that "reflected power... [will] alter the line coupling..."
It is intuitive and obvious that the output-coupling adjustment is dependent on the SWR. Any change in SWR would require readjustment.
Yet Maxwell states that transmitter damage is caused "not by the SWR."

If A is dependent on B, and B is dependent on C, how can A not be dependent on C? It is obviously flawed logic that is promoting a misunderstanding of reflected power.

M2 suggests that if total rereflection did not occur, reflected power would be dissipated by the transmitter.

M3 suggests that an improperly coupled transmitter *would* dissipate reflected power.

So, can (not does) reflected power get dissipated in a transmitter?
Maxwell seems to say that it does not while suggesting that it can.

I don't know if Maxwell is assuming that all of his statements are being interpreted in the context of a conjugate match, or if he is just using a poor choice of words, of if his interpretation is outright wrong. I think it is the first case.

Ironically, after accusing other authors of "perpetuating the unscientific and erroneous viewpoints" he is unwittingly feeding other errouneous viewpoints.

Don't get me wrong about the article; it is overwhelmingly accurate and very good.
Within the framework of a conjugate match, no reflected power will be dissipated by the transmitter. Is this what he meant when he said merely no reflected power enters the transmitter? Let's hope so.
He could have made it clearer.

He talks of the myths of lost reflected power; reflected power is no myth and it can easily be lost but his overall theme is correct in that it doesn't *have* to be lost.

George Warner

From 8373577944854150759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181,start
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Help with SSB

Date: 1999/11/19
Message-ID: <19991119121547.14904.00000117@ng-cg1.aol.com>#1/1
X-Deja-AN: 550612549
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just gave into a whim and bought a uniden grant xl. It works well on AM but I
have yet to raise anybody on ssb. Is it possible that it isn't transmitting on
ssb? It receives well on all three modes (am, lsb, usb). I've even heard some
dx from arizona and nova scotia (im in nothern virginia).
Try as I might, I can't raise any contact on ssb. Local or otherwise.

SWR is 1.2:1 through my 102" whip and AM is working well.

Any advise? Is there a channel I sould try over the others? There dosen't
seem to be too much traffic on ssb except for maybe lower 33.

Thanks.

From -7521879862517982096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11fa767c8ae2c81a,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: super bowl on the net?
Date: 1999/11/19
Message-ID: <8140l2$4a2m$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 550612550
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 943031778 3864647 209.156.98.43 (19 Nov
1999 17:16:18 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 17:16:18 GMT
Newsgroups: rec.radio.cb

Does anyone know if its possible to tune into the bowl via internet with
like a Real Player type software?

From -1149193612803647109
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Selling out...
Date: 1999/11/19
Message-ID: <8142co$ifc$1@news1.alltel.net>#1/1
X-Deja-AN: 550620340
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943033560 18924 162.39.156.180 (19 Nov 1999 17:46:00 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 17:46:00 GMT
Newsgroups: rec.radio.cb

guess you won't be buying any of it then.   huh.

I'de like to have the 101zd and the HD73 control boxes for parts... is ther transformer good in the 101 ?

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com...
> I may sound like a dick when Io say this but that stuff is nothing but
> carbage and Im sure you listed the best stuff first when you say there is
> more?
> People trow away nicer shit thaan that. just my opinion �z�625T Said that
>
> Carl Motsinger wrote in message ...
> >New items added to the
> >list today, 11/18/99.
> >
> >http://www.efjdevices.com/sellout.htm
> >
> >Located near Nashville, TN.
> >We're still in business just getting
> >rid of hardware and some good junk.........
> >
> >The2x4
> >
> >
>
>

From 1647631144868961250
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,bc9b314002fb55a9,start
X-Google-Attributes: gid106d41,public
From: RATTLESNAKE@webtv.net (GERALD PATTERSON)
Subject: HTX-10 Mods
Date: 1999/11/19
Message-ID: <948-3835844A-9@storefull-244.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550623714
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17497-913
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAyRInr1BGKxeKYx0ZWcbkJe6Mov0CFAUAg7/0k8Klkpg0CduFOy3aXrj3
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-17497-913
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Anyone have any mods for this radio ?


--WebTV-Mail-17497-913
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><br><br><font size="+3"><font color=aqua>Jerry</font color></font
size><font color=orange><font size="+1"><center><clock></center></font
color></font size><bgsound
src="http://www.sunsite.unc.edu/pant/midi/lib/tv/bevhillb.mid"
loop></bgsound></html>


--WebTV-Mail-17497-913--




From -2282946799835791393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7fbde93a763d5ac
X-Google-Attributes: gid106d41,public
From: RATTLESNAKE@webtv.net (GERALD PATTERSON)
Subject: Re: WTD Advice
Date: 1999/11/19
Message-ID: <948-383586AD-10@storefull-244.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550623715
Content-Transfer-Encoding: 7Bit
References: <383081C2.2267@imt.net>
Content-Type: Text/Plain; Charset=US-ASCII
```

X-WebTV-Signature: 1
ETAtAhQufvAdyS7wLXWPBCoK3KeaQgwbtAIVAMxZfNt5grKCkBSOx+0Fjf9x3r/i
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Get an A-99 base anttena,and follow there instructions as to installation.

From -86056774467353692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc584fb2c5971b04,start
X-Google-Attributes: gid106d41,public
From: RATTLESNAKE@webtv.net (GERALD PATTERSON)
Subject: Galexy Melaka
Date: 1999/11/19
Message-ID: <947-383587C2-14@storefull-244.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550623716
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQn00Be1iv+2VqHDdaM/
WcUrHGsJwIVAJ8Z5bFpTfqiWgUizUoFLN5H2jak
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Need mod to tie the clariffier.

From -2080119075289958948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b9f2b756174d12,start
X-Google-Attributes: gid106d41,public
From: RATTLESNAKE@webtv.net (GERALD PATTERSON)
Subject: Emperor TS-5010
Date: 1999/11/19
Message-ID: <947-38358745-13@storefull-244.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550623717
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRG65YQlmCT9SdqhddT6Ki1zPKNwwIUTumFeg/
PQuRfsMpi2D3e12sY3+Q=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Need info to put talkback into this unit.

From 5982610963429636092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Help with SSB
Date: 1999/11/19
Message-ID: <8143r4$182$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 550629809
References: <19991119121547.14904.00000117@ng-cg1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 19 Nov 1999 18:10:44 GMT
X-ELN-Insert-Date: Fri Nov 19 10:15:18 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Well, while SSB is more efficient, it does seem to be more
'competitive' at times. Which can mean it can be tough to
make a contact.

But you got a meter on the radio, right? When you tx in AM,
it should show transmitted power. When you are in SSB, it
should show nothing at all when you don't talk, but bounce
around like an undamped VU meter when you talk. If it does
this, chances are fair to midlin (GOOD!) that the rig is
transmitting. Now the question is transmitting what? But
if it's putting out 'something', and everything else works,
it's probably putting out something correct.

Just keep trying.

Mike

Marzshadow <marzshadow@aol.com> wrote in message
news:19991119121547.14904.00000117@ng-cg1.aol.com...
> Just gave into a whim and bought a uniden grant xl. It works well on
AM but I
> have yet to raise anybody on ssb. Is it possible that it isn't
transmitting on
> ssb? It receives well on all three modes (am, lsb, usb). I've even
heard some
> dx from arizona and nova scotia (im in nothern virginia).
> Try as I might, I can't raise any contact on ssb. Local or otherwise.
>

> SWR is 1.2:1 through my 102" whip and AM is working well.
>
> Any advise? Is there a channel I sould try over the others? There
dosen't
> seem to be too much traffic on ssb except for maybe lower 33.
>
> Thanks.
>

From 3374750622454993701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: "Mark Russell" <mark@russell5.freeserve.co.uk>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/19
Message-ID: <8144nj$dum$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 550633649
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<3834c9c1.8812716@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943035955 14294 62.136.187.85 (19 Nov 1999 18:25:55
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 18:25:55 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Just be sure to use an antenna matcher to get the SWR to below 2:1,
otherwise it's bye-bye output transistor !!!
L8R

Mark
Hotel Bravo 896
ICQ 31881820
Hertfordshire
England

John Jenkins <explorer@voyager.org> wrote in message
news:3834c9c1.8812716@news.cc.ucf.edu...
On Fri, 19 Nov 1999 01:55:22 GMT, "angleraxel"
<jamiebecky.heim@ns.sympatico.ca> wrote:

>Just purchased a couple of mobile 40 channel units. I've got them set up in

>my house now. Now my cash flow is getting maxed out, here is the
>question---> A freind told me that when he was a teenager he had a base set
>and made the antenae out of cable that he ran under the eaves of his roof.
>He said it had great reception! Is this possible? Could i get by for now
>with just cable? Are there any other low costs methods i could use to get

Get some coax and peel back 18 feet of shielding from around the
center conductor. Then, stick it up in a tree next to your room.
Drape the other end with the PL259 into your window and connect it to
your CB. Viola, you now have a halfwave dipole.

From -8296074323656041365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <19991119132818.06820.00000148@ngol07.aol.com>#1/1
X-Deja-AN: 550637873
References: <1323-38347B1B-58@storefull-128.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <1323-38347B1B-58@storefull-128.iap.bryant.webtv.net>,
twistedhed@webtv.net writes:

>his may be what he is referring to. Lots of talk though, coming from
>the Hill(Capitol) about enacting some sort of nationwide allowances to
>local authorities.
>

Already in effect. Local law enforcement now can enforce FCC Code.

From -1014573541841438432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <19991119132819.06820.00000149@ngol07.aol.com>#1/1
X-Deja-AN: 550637874
References: <3834aef7.1954396@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

In article <3834aef7.1954396@news.cc.ucf.edu>, explorer@voyager.org (John
Jenkins) writes:

>
>>My vote goes to the 72-76 Mhz band. Much less skip, but not so
>>line-of-sight, as UHF, and not much commercial equipment that would drop
>>in and be used without major modifications.
>
>No vote needed, its already been done. Its called FRS.
>

FRS is UHF. Too line of sight.

From -8559966665482431923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <81456d$tp2$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 550641625
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
<NPdZ3.5193$L5.738781@typhoon1.gnilink.net>
X-Server-Date: 19 Nov 1999 18:33:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> > wrote
in message ...
:
:
:Hank Aaron wrote:
:
:> I dont believe he was necessarily looking for explanations as to why he
WAS
:> receiving bleed-over but rather how he can enable his computer to listen
to
:> the 27 MHz band.
:
:What YOU believe , or not isn't important , this is what he said ,

Okay. HE WASNT looking for explanations as to why he was receiving

bleed-over but rather how he can enable his computer to listen to the 27 MHz
band.

:
:> > :> I was sitting at the computer one day when I heard my uncle across
the
:> :> :> street on his CB radio over my computer.
:> :
:
:WHO he heard really doesn't matter , it is bleed over !

You forgot to quote where I stated it WAS important, or was that another
misunderstanding due in part to your lack in comprehension skills?

:
:>
:>
:> So once your comprehension level meets or exceeds the standards of a
moron,
:> come argue your previous post with me, until then..... keep reading.
:>
:
:Hankey , you are in CB terms , ... a dickhead .

Sounds like you're the faggot here..... I don't recall making little
"snoogems" type names for you. Oh well, I suppose I should have figured
you were a Peter Puffer.

:
:>
:> Hank
:> (keeping the family tree on the same branch)
:>
:
:Is that like humping your sister , OR brother ?

Ewwwww... Good one! You remind me of a BBS calling lamer. I really wish
you would take your lamer newbie ass away from here, but..... I suppose I
will just read your reply... You dont talk much on the radio do you?

:
:> PS - I'm assuming Bell Atlantic doesn't require an aptitude testing do
they?
:> Keep answering those phones Ma Bell.
:>
:
:Thats the best you got ? I thought only closet fags used bogus hotmail
address'

You tell us! You seem to have labeled yourself in this newsgroups my friend.

:
:>
:>
:

PS - Think about this one Einstein. Who came onto this newsgroup and replied with:

"Sometimes I get CB reception over my TV , does that mean I can watch CB too ??
(duh ....)"

Gee.   It seems as if you did. You're right Boy Wonder, I am the "dickhead." What was *I* thinking trying to help someone new to the newgroup and CB overall.

One more thing, I believe I have a number you can call to improve your comprehension skills a little.

1-800-A-B-C-D-E-F-G

Im sure you can verify it through Bell Atlantic's 800 # database, that is assuming you comprehended the instruction booklet for their computers......

From -3685940243820252739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <38359A8D.6938586C@cybertrails.com>#1/1
X-Deja-AN: 550641626
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943037286 162.42.245.46 (Fri, 19 Nov 1999 11:48:06 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 11:48:06 MST
Newsgroups: rec.radio.cb

******

You're wrong on this one Dave. Dig back thru your QST magazines. Several years ago the boys at Fort Collins/Bureau of Standards proved that ionospheric heating from land based transmitters is not only possible, bit practical. If you'll find the article and read it you will be quite surprised!
They even went so far as to state that a handful of legal limit amateur stations would be enough to "create" the phenomenon!

This was the "early" research which helped spark project HAARP.

Jack

From 6575226055929997476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/19
Message-ID: <38359861.C51B68F0@cybertrails.com>#1/1
X-Deja-AN: 550641627
Content-Transfer-Encoding: 7bit
References: <19991119044608.16774.00000422@ng-fw1.aol.com>
<19991119081809.04063.00000024@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943036729 162.42.245.46 (Fri, 19 Nov 1999 11:38:49 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 11:38:49 MST
Newsgroups: rec.radio.cb

******

The height above ground is just as important for local work as it is for dx!

Jack

From 2714213502725287205
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/19
Message-ID: <38359E4C.725142AF@cybertrails.com>#1/1
X-Deja-AN: 550645948
Content-Transfer-Encoding: 7bit
References: <812l66$4mi$1@nntp9.atl.mindspring.net>
<19991119044608.16774.00000422@ng-fw1.aol.com> <813l8l$c9u$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943038246 162.42.245.46 (Fri, 19 Nov 1999 12:04:06
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 12:04:06 MST
Newsgroups: rec.radio.cb
```

******

Your turn to read again! In most typical base antenna installations, there is a sizeable component of the signal radiated towards the ground underneath the array. When this rf is reflected back up underneath the array to the feedpoint, one of two things can happen, depending on the height above ground. It will either arrive back at the feedpoint in phase with the incident wave being generated by the antenna or it won't.

If the feedpoint is located at a height equal to a wavelength or any multiple of whole wavelengths above ground, the incident wave is reinforced by the return of the reflected ground wave, however if this is not the case, cancellation between the incident wave and the reflected wave occurs instead, preventing optimum operation of the antenna in question.

Jack

http://www.angelfire.com/az/firecommunications/

```
From -3226551816661257O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: craig328@aol.com.invalid (Craig Matthews)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <19991119135603.08841.00000073@ng-xa1.aol.com>#1/1
```

```
X-Deja-AN: 550648782
References: <Sm5Z3.27488$YI2.1245840@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "MIKE (707)"

>And gee... videos CANNOT be returned !

I've dealt with Copper for close to fifteen years and had a similar experience
ordering a book some time ago. When I called they happily credited my account
and shipped an updated version.



       Web Design Services - http://northpalm.net
       Networking, Hosting, Promotion, Consulting
       Reply to:Craig@northpalm.net




From -1925366980765223379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/19
Message-ID: <38358F71.3F56@imt.net>#1/1
X-Deja-AN: 550651355
Content-Transfer-Encoding: 7bit
References: <38333d98.10133177@207.126.101.100> <38334A57.592@imt.net>
<3834a306.23582353@207.126.101.100>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Charley wrote:
>
> On Wed, 17 Nov 1999 18:37:43 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >Any of the TDOA type will work if the target is on AM and you use a
> >reciever with FM.
>
> I guess I'm a little dense, but how do I use FM to find someone on AM?
>
> I checked out the Ramsey DF-1 and spoke to tech support. They
> don't have any specs on their website for the frequencies it will
```

> work with, but the tech guy said I could use it with a CB.
> Charley

The DF-1(but not the DDF-1) will work at CB freqs.Just use an FM reciever and follow the directions,it doesn't matter that the target is AM.

From -8497987792417544339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <19991119141010.20165.00000060@ng-fa1.aol.com>#1/1
X-Deja-AN: 550651356
References: <wXaZ3.16774$Ph7.125648@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I think you better do some more reading..>>

Yes, someday perhaps I will be able to read a docket entitled:

"The State Vs. Toll Free"

From 5125203875800919964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1ac9d69a426c4d2
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Coppers Tips & Tricks Video #9
Date: 1999/11/19
Message-ID: <24253-38359989-6@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550657087
Content-Transfer-Encoding: 7Bit
References: <19991118235206.16691.00000401@ng-fs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAtOXZz9hdFoXl+tH3JFvovRpAr5ECFQCXcM1KJg/
ZoDDlVZ5NAXzCdbCipw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Flip the radio upside down with the front panel facing you and remove the bottom cover being careful not to pull on the speaker wire, which you should dis-connect at that point. Near the front panel of the radio you will see a small circuit board that is elevated from the main board and is mounted inverted with its circuit traces facing upward. Remove the soldered tab that is connected to the chassis and serves as a ground, making sure that no solder drips or splats onto the main board below, then remove the phillips screw that holds the board in place and remove the board. Look on the component side of the board for a series of three small holes labled Con1, if the radio has solder filling hole one, remove it, and solder holes two and three together. It is very easy to confuse the holes because of the layout so be careful.

The modification is very easy, and what Eagle basicly did was to remove the three pins that pins two and three were shorted out on with a plastic jumper block as you would see on 2950 etc... and leave three empty holes there that you short out holes two and three with solder.

Thats it...the unmarked top center button is your band select, and you will have 10 bands of 40 channels. The LCR button serves as a -5 or +5 kc up or down adjustment. The other buttons function as marked. Do not crank up your AM power & SSB power!! Leave them as stock because this unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot, so leave it at 4 watts AM, 12 watts or a little under SSB, or you will burn it up!!!! Leave your modulation limiter in place and crank your modulation pot fully clockwise. Run the microphone gain on maximum if using the stock mic, and hold the mic about 8 inches from your mouth and you will get out loud enough and clean enough that people will find it hard to believe that you do not have a power mic. Alot of features for the money!!   So Long.

From -6545700674371903312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f17f2dffc9ca28c7
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: FS: Superstar 4900
Date: 1999/11/19
Message-ID: <24251-38359D2F-41@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550657088
Content-Transfer-Encoding: 7Bit
References: <80s7bf$emi$1@bgtnsc02.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAj+f37mRXsocPdwz5hOiIpdWME+kCFFsvsC6pVp1F0g3ZyLuKKwFMLIXy
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Does your radio have a black faceplate, or one of those feed the fish doo-doo-swirl lookin jobs??

From 4536195210732853427
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Selling out...
Date: 1999/11/19
Message-ID: <81486t$ng0$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 550657089
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 19 Nov 1999 19:25:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

The Kenwood, yeasu, tower is easily worth that, some people will give a $150 for the 2000 gtl speaker and have you priced 60 amp 16 volt xfmr's lately? I think it is a fair deal, one mans trash is another mans treasure.

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com...
> I may sound like a dick when Io say this but that stuff is nothing but
> carbage and Im sure you listed the best stuff first when you say there is
> more?
> People trow away nicer shit thaan that. just my opinion �z�625T Said
that
>
> Carl Motsinger wrote in message ...
> >New items added to the
> >list today, 11/18/99.
> >
> >http://www.efjdevices.com/sellout.htm
> >
> >Located near Nashville, TN.
> >We're still in business just getting
> >rid of hardware and some good junk.........
> >
> >The2x4
> >
> >
>
>

From -2060131881489629952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bd2ad48eaeb2c1
X-Google-Attributes: gid106d41,public
From: "Michael" <bud69@prodigy.net>
Subject: Re: Texas Ranger question
Date: 1999/11/19
Message-ID: <81497v$2q4q$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 550662933
References: <Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943040575 1974268 216.67.28.97 (19 Nov 1999 19:42:55 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 19:42:55 GMT
Newsgroups: rec.radio.cb

The radio is nothing like the new Cobra radios. Ask Bill at Bill's 2 way or Rich at left coast, they will tell ou this is a good radio.

Mike

David P. <L65diesel@ev1.net> wrote in message
news:Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com...
> I am thinking about purchasing a Texas Ranger 696 F. I am comparing the
> radio overall to a Grant XL. Whats the over all quality of the 696F
compared
> to the Grant XL? How bout the receive? Is the NB very effective? Drift on
> SSB?
>
> The main question is- are they like the older uniden/cobra's or like the
new
> jokers cobra is putting out?
>
> I like a freq. counter built into my radio, but if it has the problems of
> the 148F I'll buy something else.
>
> --
>
>
>
>

From -627626074101954380
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/19
Message-ID: <814945$8mv$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 550662934
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<WafZ3.2298$lY5.30388@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 19 Nov 1999 19:40:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Regardless Of amp size, which he never told you what he COULD run, antenna's play a key role in how good you transmit in DX, Im sure I will get flamed over that claim, but I truly believe this because of test's that I have done.

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:WafZ3.2298$lY5.30388@news.rdc1.nj.home.com...
> Silent treatment AHH! �z�625T Said that
>
>
>
>

From -7692918457985374357
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <8148pi$rnv$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 550666073
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com>

```
X-Priority: 3
X-Server-Date: 19 Nov 1999 19:35:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I prefer the QUAD type beam, I have a Six element In the back if I could
ever get up the energy to erect the Tower.   Huh Huh He said erect beavis!
�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com...
> What is a good 11 meter beam? Im serious I want to get one but I dont want
> no 40FT boom on my house.
>
> >I don't have that problem, but I run a real antenna... A beam.
> >
> >Get a real antenna, and you will be pleasantly surprised!
> >
>
> >
>
>




From 4678943059816065100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <8148t4$eul$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 550666074
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-
fe1.aol.com> <38307553.DBF0EB21@amouse.net> <qh%Y3.16645$Ph7.124219@insync>
<3836142c.37215872@news3.buffnet.net>
X-Priority: 3
X-Server-Date: 19 Nov 1999 19:37:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb


John D. Kasupski <kny2vs@buffnet.net> wrote in message

> Mot everyone...I highly doubt his claim, too...but as far as I'm
> concerned, that's subordinate to the fact that presumably, each of
```

> those claimed contacts exceeds 250 kilometers distance from his home
> 10-20 and thus is illegal under Part 95.

Man give me a break!
What a ninny!

From -5496598188226793584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <8%hZ3.3915$K5.692636@typhoon2.gnilink.net>#1/1
X-Deja-AN: 550671563
Content-Transfer-Encoding: 7bit
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
<NPdZ3.5193$L5.738781@typhoon1.gnilink.net>
<81456d$tp2$1@nntp3.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943041604 151.198.130.37 (Fri, 19 Nov 1999 15:00:04 EST)
Organization: Tales of Misconduct , www.NorthBergenPD.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 15:00:04 EST
Newsgroups: rec.radio.cb

Hank , this post can keep growing and growing , so I'll say my last words on the subject now . It was bleedover . (Nuf said 0n that) Now , you gotta be a dickhead , and we'll see what type of response you give next , ... but you'll always be a dickhead . (The End)

From 4314229634888499766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b891f3aca04e61b3,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SURF THIS !
Date: 1999/11/19

```
Message-ID: <XiiZ3.28676$YI2.1326126@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 550674904
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943042871 205.232.181.196 (Fri, 19 Nov 1999 15:21:11
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 19 Nov 1999 15:21:11 EST
Newsgroups: rec.radio.cb

www.dxzone.com





From 8393060562310465780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Selling out...
Date: 1999/11/19
Message-ID: <3835B15D.F6A4B641@cybertrails.com>#1/1
X-Deja-AN: 550674905
Content-Transfer-Encoding: 7bit
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943043128 162.42.245.46 (Fri, 19 Nov 1999 13:25:28
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 13:25:28 MST
Newsgroups: rec.radio.cb

        ******

  That's right PROZAC, it's your "opinion"
and you're damn well welcome to it!
  But what have we come to expect from
someone who wasted $60,000 on an education
which has had no "visible" results.


        Jack




From -2792317099100524606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2197f5cd3c41be89
X-Google-Attributes: gid106d41,public
```

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: htx-100
Date: 1999/11/19
Message-ID: <81427c$iag$1@news1.alltel.net>#1/1
X-Deja-AN: 550690841
References: <80s69d$cae$1@news1.alltel.net> <lh1Z3.16746$Ph7.124463@insync>
<812kd4$2ro$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943033388 18768 162.39.156.180 (19 Nov 1999 17:43:08
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Nov 1999 17:43:08 GMT
Newsgroups: rec.radio.cb

this would be fine and dandy if it was like the 2510....but the HTX 100 has
a 8 pin plug on it....

dave

Perry Ruby <pmrj42NOSPAM@NOSPAMmindspring.com> wrote in message
news:812kd4$2ro$1@nntp9.atl.mindspring.net...
> The microphone wiring for the HR2510 goes like this:
> This is the PinOut for the OEM HR-2510 Microphone that has President
printed
> on it.
> 1. Audio
> 2. Shield
> 3. Transmit
> 4. Channel Up
> 5. Channel Down
>
> For the Astatic Mic:
> 1. White
> 2. Shield and Blue
> 3. Red
> 4. n/c
> 5. n/c
> Yellow-Not Connected.
> Black-Not Connected.
> These were used before to change the channels up and down that you cannot
do
> with the Astatic. No harm, No Foul! Who needs to change the channels
with
> the mic anyway.
>
> Hope this helps.
>
> Perry
> **

```
> Toll Free <tollfree@bigradios.com> wrote in message
> news:lh1Z3.16746$Ph7.124463@insync...
> > Same as the 2510?
> >
> >
> >
> > Toll Free
> >
> > Hillbilly Dave <daves@oztech.com> wrote in message
> > news:80s69d$cae$1@news1.alltel.net...
> > > I need the mic pin out for th HTX-100    can't seem to find it any
> > where....
> > >
> > > a fella brought me one in a basket.....hate it when that happens....
> > >
> > > dave
> > >
> > >
> >
> >
>
>
```

```
From 7438481551763726936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11fa767c8ae2c81a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: super bowl on the net?
Date: 1999/11/19
Message-ID: <814e8i$l2a$1@news.smartworld.net>#1/1
X-Deja-AN: 550696825
Sender: pinhead@freewwweb.com@*@ppp-42.tnt-1.hou.smartworld.net
References: <8140l2$4a2m$1@newssvr04-int.news.prodigy.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

yes it is, but the reception depends on who is downloading the audio for the
web and where they are located . there is a place you can go to on the web
for this . take care and start looking,...icm out.......
G SEVEN wrote in message <8140l2$4a2m$1@newssvr04-int.news.prodigy.com>...
>Does anyone know if its possible to tune into the bowl via internet with
>like a Real Player type software?
>
>
```

From 5353287614544853093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <3835BF94.567C@worldlynx.net>#1/1
X-Deja-AN: 550700774
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net> <38359A8D.6938586C@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943047099 207.224.84.17 (Fri, 19 Nov 1999 16:31:39 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 16:31:39 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:

>
> ******
>
> You're wrong on this one Dave. Dig back
> thru your QST magazines. Several years ago
> the boys at Fort Collins/Bureau of Standards
> proved that ionospheric heating from land
> based transmitters is not only possible,
> bit practical. If you'll find the article
> and read it you will be quite surprised!
> They even went so far as to state that a
> handful of legal limit amateur stations
> would be enough to "create" the phenomenon!
>
> This was the "early" research which helped
> spark project HAARP.
>
> Jack

Pardon me if I remain skeptical on this one. I might buy that THEORETICALLY, you might be able to create an unpredictable, temporary, unstable and limited range ionospheric "condition", through the focussed application of very high power, that may result in longer than normal communications. But I don't believe that it could be applied practically or reliably for world-wide HF DX. At least not in the way the CBers who believe it do.

Dave
"Sandbagger"

From -2528449887451472623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3835C02D.1AE3@worldlynx.net>#1/1
X-Deja-AN: 550700775
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net> <3834aef7.1954396@news.cc.ucf.edu> <383543C9.2881@worldlynx.net> <813k9b$c4c$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943047104 207.224.84.17 (Fri, 19 Nov 1999 16:31:44 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 16:31:44 EST
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:

>
> FRS is at 462 mhz
>
>

I know that, and so is GMRS, but that is not what I was proposing.

Dave
"Sandbagger"

From -3632442311249314098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/19
Message-ID: <3835C0CD.67AF@worldlynx.net>#1/1
X-Deja-AN: 550700776
Content-Transfer-Encoding: 7bit
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-

fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <3834ba38.4835212@news.cc.ucf.edu>
<38354704.FF8@worldlynx.net> <813mjg$cj1$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943047109 207.224.84.17 (Fri, 19 Nov 1999 16:31:49 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 16:31:49 EST
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> . But like you wouldn't eat Filet Mignon that's
> > been soaking in cat piss,
>
> this is really gross man....that just ruined my meal....

Sometimes, in order to make a point, you have to get graphic......

Sorry about your meal.....

Dave
"Sandbagger"

From 3523063570516362694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,769917f7575c2a5c
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Lincoln Radios On Sale This Week
Date: 1999/11/19
Message-ID: <kGjZ3.11003$I16.430029@newsfeed.intelenet.net>#1/1
X-Deja-AN: 550711260
References: <19991117022336.12090.00000247@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943048464 209.213.147.171 (Fri, 19 Nov 1999 13:54:24 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 13:54:24 PST
Newsgroups: rec.radio.cb

now we are getting into time shares .. hehe
EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991117022336.12090.00000247@ng-bg1.aol.com...
> We have our President Lincoln Radios on sale this week Ready To Use @

279.99
> each plus shipping. With each purchase we will also include a Resort Stay good
> for over 40 locations in and out of the United States.
>
> We will also post on the specials page this weekend about how we will be given
> away Web TV, Global Positioning Systems, and DSS Satelites Systems.
>
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -5547318494860876402
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <rNjZ3.2415$lY5.31461@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550711261
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com>
<8148pi$rnv$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943048919 24.3.194.50 (Fri, 19 Nov 1999 14:01:59 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 14:01:59 PST
Newsgroups: rec.radio.cb

I was at Jo Gunns site and I was wondering what is better the cross or the
star? I was thinking about three or 4 elements.

-=PEAKABOO=- wrote in message <8148pi$rnv$1@nntp6.atl.mindspring.net>...
>I prefer the QUAD type beam, I have a Six element In the back if I could
>ever get up the energy to erect the Tower.   Huh Huh He said erect beavis!
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com...
>> What is a good 11 meter beam? Im serious I want to get one but I dont want

```
>> no 40FT boom on my house.
>>
>> >I don't have that problem, but I run a real antenna... A beam.
>> >
>> >Get a real antenna, and you will be pleasantly surprised!
>> >
>>
>> >
>>
>>
>
>




From -4825690763577804443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,798f6080d647bb11,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,798f6080d647bb11,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,798f6080d647bb11,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,798f6080d647bb11,start
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/11/19
Message-ID: <3835C7FB.12F6987C@jorsm.com>#1/1
X-Deja-AN: 550713689
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 943048756 209.100.93.46 (Fri, 19 Nov 1999 15:59:16
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 15:59:16 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.
ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver  70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each ( matched pair or quads)

GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
```

```
6BQ5 10.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 4512075432416830044
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/19
Message-ID: <UPjZ3.2417$lY5.31582@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550713690
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<WafZ3.2298$lY5.30388@news.rdc1.nj.home.com>
<814945$8mv$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943049076 24.3.194.50 (Fri, 19 Nov 1999 14:04:36 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 14:04:36 PST
Newsgroups: rec.radio.cb

Im not sure what your are saying. I understand the ant plays a key role part.

-=PEAKABOO=- wrote in message <814945$8mv$1@nntp6.atl.mindspring.net>...
>Regardless Of amp size, which he never told you what he COULD run, antenna's
>play a key role in how good you transmit in DX, Im sure I will get flamed
>over that claim, but I truly believe this because of test's that I have
>done.
>
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:WafZ3.2298$lY5.30388@news.rdc1.nj.home.com...
>> Silent treatment AHH! �z�625T Said that
>>
>>
>>
>>

```
>
>
```

```
From 9158564658040871724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <c3kZ3.316$CM.20368@news2.voicenet.com>#1/1
X-Deja-AN: 550716890
Content-Transfer-Encoding: 7bit
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943050056 209.71.57.92 (Fri, 19 Nov 1999 17:20:56 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 17:20:56 EST
Newsgroups: rec.radio.cb

Tim how do they have no competiton, if propagation doesnt allow it they
don't talk plain and simple, or the west coast is cutting there lips off.

Tim <zeroeightytwo@aol.come> wrote in message
news:19991118085038.29774.00000492@ng-bx1.aol.com...
> thats because those guys have no real competition, people will go out of
there
> way to hear the grass. i wont even talk about those guys out there that
park
> the mobiles and hook up to the base beams. its a everyday deal on the
island.
>
>  >om>
> >
> >Tim wrote in message <19991114173310.18919.00001385@ng-cp1.aol.com>...
> >>hope you know all those stars on the bowl you hear daily use a lot more
> >than a
> >>32 pill. with that youll be already to talk between the big strappers
and
> >get
> >>your name called when nobody else is hammered down.
> >>
> >
> >
```

> >Not all SuperStars run bigger than a 32 Pill. Especially in Hawaii.
> >ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big Poppa is
> >running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the Grass is
> >running a 16 Pill and so on so forth. Small boxes but getting out. You
> >decide.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -1669803312660385461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d,start
X-Google-Attributes: gid106d41,public
From: "HVACJoe1" <hvacjoe1@megsinet.net>
Subject: Question?
Date: 1999/11/19
Message-ID: <FXjZ3.2962$bV6.197383@news.corecomm.net>#1/1
X-Deja-AN: 550720980
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news.corecomm.net 943049573 216.214.207.220 (Fri, 19 Nov 1999 16:12:53
CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:12:53 CST
Newsgroups: rec.radio.cb
```

Can a car radio amp be converted to work with a CB to get more wattage? If so what would need to be done?

```
From 6918796972614319006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <10kZ3.315$CM.20072@news2.voicenet.com>#1/1
X-Deja-AN: 550720981
Content-Transfer-Encoding: 7bit
```

```
References: <382FB9FB.C5039512@amouse.net> <19991115080140.07445.00001167@ng-
fe1.aol.com> <38307553.DBF0EB21@amouse.net> <qh%Y3.16645$Ph7.124219@insync>
<3836142c.37215872@news3.buffnet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943049853 209.71.57.92 (Fri, 19 Nov 1999 17:17:33 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 17:17:33 EST
Newsgroups: rec.radio.cb

Old shit for brains is back at it i see!

John D. Kasupski <kny2vs@buffnet.net> wrote in message
news:3836142c.37215872@news3.buffnet.net...
> On Thu, 18 Nov 1999 16:42:25 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Dwight,
> >
> >
> >Strange thing is, you seem to be the only one arguing the point.
Everyone
> >else seems to be agreeing with Tim.
>
> Mot everyone...I highly doubt his claim, too...but as far as I'm
> concerned, that's subordinate to the fact that presumably, each of
> those claimed contacts exceeds 250 kilometers distance from his home
> 10-20 and thus is illegal under Part 95.
>
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.




From -9105888280996845578
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <cnkZ3.16814$Ph7.127061@insync>#1/1
X-Deja-AN: 550724697
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
```

<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051336 208.169.172.11 (Fri, 19 Nov 1999 16:42:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:42:16 CST
Newsgroups: rec.radio.cb

If you want small, the PDL-2 is the one that everyone tries to beat.

If you can live with it, the Moonraker 4 or its Maco (shooting star)
equivalent is nice.

If you want one that will last a thousand years, get a Joe Gunn... His
antennas work very good, and last, and last, and last! The down side is the
price.

Toll Free

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com...
> What is a good 11 meter beam? Im serious I want to get one but I dont want
> no 40FT boom on my house.
>
> >I don't have that problem, but I run a real antenna... A beam.
> >
> >Get a real antenna, and you will be pleasantly surprised!
> >
>
> >
>
>

From 8138990058039200591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <6okZ3.16815$Ph7.126954@insync>#1/1
X-Deja-AN: 550724698
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<19991119082258.04063.00000030@ng-co1.aol.com> <813kt2$c89$1@news1.alltel.net>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051394 208.169.172.11 (Fri, 19 Nov 1999 16:43:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:43:14 CST
Newsgroups: rec.radio.cb

Agreed, because at that power level, you should buy a 3CX3K!



Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:813kt2$c89$1@news1.alltel.net...
> if you have a 32 pill it only mean that you probably have more money than
> brains
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991119082258.04063.00000030@ng-co1.aol.com...
> > people on this group dont understand what we talk about because there am
> only
> > ducks. 25 watts wont get you no where on am and on the regular 40 but
find
> a
> > clear freeband freq and thats all you need. i still say that 32 pill
isnt
> gonna
> > make you king of the east coast but you should be able to talk good
> between
> > keys. go listen to 27555 usb any morning and youll hear european
stations
> all
> > morning long. evidently your one os those guys that never leave the
> regular 40
> > am.
> >
> > ps its harder for you to hear canada because your closer. there in my
> radio
> > almost daily full scale on the meter
> >
> >
> >
> > >
> > >You guys make me laugh you tell me I wont get out with my 32 pill but
you
> > >guys work the whole world with 25 watts? I have a hard time hearing the
> next
> > >town over when they run 25 watts on 11 meters. although there are some
> rare
> > >conditions.
> > >IM not just saying I cant reach them I am saying I never heard them. I
> heard
> > >Canada a couple times..
> > >
> > >I am talking about with an antron.
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
```

```
From -6749019027065648262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dwight Stewart = Kill File for me
Date: 1999/11/19
Message-ID: <wokZ3.16816$Ph7.126946@insync>#1/1
X-Deja-AN: 550724699
References: <38332A25.A5CA7CF8@amouse.net> <19991118085958.29774.00000500@ng-
bx1.aol.com> <qk%Y3.16647$Ph7.124173@insync> <812k16$5kj$1@news1.alltel.net>
<AUaZ3.16772$Ph7.125587@insync> <813lpc$cd6$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051420 208.169.172.11 (Fri, 19 Nov 1999 16:43:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:43:40 CST
Newsgroups: rec.radio.cb

That was my whole point in life.
```

Excuse me, I will go die now.

--Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:813lpc$cd6$1@news1.alltel.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:AUaZ3.16772$Ph7.125587@insync...
> >
> > Hillbilly Dave <daves@oztech.com> wrote in message
> > news:812k16$5kj$1@news1.alltel.net...
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:qk%Y3.16647$Ph7.124173@insync...
> > > > He isn't a troll,
> > > >
> > > > He is a dick.
> > >
> > >
> > > are you sure?
> >
> > Yes.
> >
> > Does he have one...
> >
> >
> > Don't know
> > Don't care.
> >
> >
> >
> > Toll Free
> >
>
>
> good answer, i'm impressed
>
> dave
>
>

From -20720991634081994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <DikZ3.16812$Ph7.127037@insync>#1/1
X-Deja-AN: 550728527
References: <7J1Z3.16749$Ph7.124538@insync> <813vr0$2mik$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051043 208.169.172.11 (Fri, 19 Nov 1999 16:37:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:37:23 CST
Newsgroups: rec.radio.cb

Greetings, fellow Dagan!

Yes, it was a joke... ;-)

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:813vr0$2mik$1@newssvr04-int.news.prodigy.com...
> please tell me the last line is a joke? But in this hobbie one can never
> tell..
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:7J1Z3.16749$Ph7.124538@insync...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200689592
> >
> >
> >
> > Here is an auction for a 4CM400,000 pull from the Voice of America.
> >
> > Current bidding is at a hundred bucks... But it has not reached the
> > reserve...
> >
> >
> > Should be good for nearly 1.2 megawatts!
> >
> >
> > Read, and enjoy.
> >

> > Toll Free
> >
> >
> > (I expect Bluegill to be running this by Sonny Day's break next year!)
> >
> >
> >
>
>

From 1453077296377620694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: duplex possible on CB?
Date: 1999/11/19
Message-ID: <814jk7$6ci$1@mark.ucdavis.edu>#1/1
X-Deja-AN: 550728528
References: <80vm7g$54d$1@nntp.Stanford.EDU>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Robert Joshua Chen <rjchen@leland.stanford.edu> wrote:
: I was just wondering if it's possible to rig something up whereby you
: could listen and talk to a second party at the same time. Has anybody
: tried this before? It seems like it might be do-able with two radios,
: sending and receiving on different channels, but with only one radio and
: one antenna, might be harder....

Hi Robert,

It's possible using a few different plans, but what I think you might be
heading for is someone to describe a CB repeater. Here we go...

Requires two radios on, one on channel 40 the other on channel 1.

The audio from the channel 40 radio is taken from the speaker jack, placed
through a circuit where it's reduced in level and isolated, then presented
to the mic input of the channel 1 radio.

the channel 40 radio is your receiver, the channel 1 radio becomes your
transmitter.

The Squelch or meter circuit of the 40 channel radio is also sampled and
it's output drives a Carrier Operated Relay "cor" circuit which keys the
channel 1 microphone anytime it sees a signal above a certain level.
You end up with some kind of fun here because CB is mostly AM operation

which is not as friendly to noise as the common fm repeater is. That's the nature of am vs fm.

Operation:
So, you and all the repeater users are driving around with radios that will offset/split it's transmit frequency from the receive frequency. Like the operation of the common 2 meter radios hams use.

All of you listen to the repeater output on channel 1, any transmissions will have their radio tx on Channel 40, the repeater will hear it and rebroadcast it back for everyone else on channel 1.

Everyone hears channel 1, everyone talks in to the repeater on channel 40. That's also pretty much how the ham and commercial repeaters work except they most often use FM modulation.

There are some technical issues which need to be dealt with. You would need two seperate antennas for each radio. The average receiver for a cb is pretty bad at rejecting the nearby transmitted signal. You would need to add some filters know by various names into the antenna line.

Even better would be to also add filters into the transmit line.
In the real world you would have to make some serious compromises to get a system to operate properly.

Enough of the proper filters wired properly may be called a duplexer. Isolation is provided by enough filters placed in the transmit and receive coax lines that the outputs of both tx and rx filters are combined and sent off to one antenna. Remember that your cb repeater transmitting on channel 1 and receiving on channel 40. That term is your frequency seperation of about 410KHz which is pretty close and hard to do right for most people.

There are other situations that work well... I build a lot of repeaters for the Ham Clubs in Northern California and I tune cavities and duplexers all the time. You can email me direct if you have a detailed question. I'm happy to help those that want to learn.

good question
cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu
http://pilot.ucdavis.edu

From 7302233444261344485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19

Message-ID: <%pkZ3.16817$Ph7.127057@insync>#1/1
X-Deja-AN: 550728529
References: <wXaZ3.16774$Ph7.125648@insync> <19991119141010.20165.00000060@ng-fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051515 208.169.172.11 (Fri, 19 Nov 1999 16:45:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:45:15 CST
Newsgroups: rec.radio.cb

Perhaps, but not likely.

It would be "The people Vs." if it was for something I violated with regards to power levels on 11 meters.

Anyway, Joe, have a good day.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991119141010.20165.00000060@ng-fa1.aol.com...
> <<I think you better do some more reading..>>
>
>
> Yes, someday perhaps I will be able to read a docket entitled:
>
>   "The State Vs. Toll Free"

From 9160155936353843738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: Baluns
Date: 1999/11/19
Message-ID: <814k0b$6ci$2@mark.ucdavis.edu>#1/1
X-Deja-AN: 550728530
References: <19991117001245.01785.00000115@ngol03.aol.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: KLHOKANSON <klhokanson@aol.com> wrote:
: Is there anyone out there that will wind Baluns for me?

You can probably get Compainies like Mini Circuits and Amidon to sell you made up baluns, but I think I saw you saw that you'll want 100, wow... gonna be pricey...

Go to the Amidoncorp web site and order the balun cores you need for your frequency range. If your not jamming a lot of power through a core, the T-50-2 is probably what you want.

Pick up a copy of the ARRL Handbook from Ebay and the baluns your looking for are shown. Save yourself some money and time plus you can beat a Handbook for an overall reference for radio work.
All the bologna you see posted about impedance and ratios is properly explained in the Handbook with winding information.

cheers
skipp@pilot.ucdavis.edu

From 7727263155409038981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecdd11d2b7b1a7ec
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: FA PALOMAR 300 BASE AMP
Date: 1999/11/19
Message-ID: <814k6o$6ci$3@mark.ucdavis.edu>#1/1
X-Deja-AN: 550728531
References: <19991114235507.07421.00001261@ng-cf1.aol.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Reg1647 <reg1647@aol.com> wrote:
: This amp is almost new
: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200638919

It's a great amplifier, one of the best ever made using sweep tubes. In addtion to a great circuit, it also goes 40-10 meter amateur. I've fixed a few in the past and the problems were most often operator error (overdrive).

cheers
skipp@pilot.ucdavis.edu

From 5446428761800536459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

```
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <wlkZ3.16813$Ph7.127054@insync>#1/1
X-Deja-AN: 550732271
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943051228 208.169.172.11 (Fri, 19 Nov 1999 16:40:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 16:40:28 CST
Newsgroups: rec.radio.cb
```

Simple laws of physics.

Where they are located, when conditions are "in", who do they have to
compete with?

Shamoo?

When I lived in Utah, I could shoot skip on a barefoot Galaxy, and quite
often, did, on channel 6. People thought I was running BIG watts..

Little did they know. I was the only one in the area!

Toll Free

RadarLuv <55@speedlimit.com> wrote in message
news:c3kZ3.316$CM.20368@news2.voicenet.com...
> Tim how do they have no competiton, if propagation doesnt allow it they
> don't talk plain and simple, or the west coast is cutting there lips off.
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991118085038.29774.00000492@ng-bx1.aol.com...
> > thats because those guys have no real competition, people will go out of
> there
> > way to hear the grass. i wont even talk about those guys out there that
> park
> > the mobiles and hook up to the base beams. its a everyday deal on the
> island.
> >
> > >om>
> > >
> > >Tim wrote in message <19991114173310.18919.00001385@ng-cp1.aol.com>...
> > >>hope you know all those stars on the bowl you hear daily use a lot
more

```
> > >than a
> > >>32 pill. with that youll be already to talk between the big strappers
> and
> > >get
> > >>your name called when nobody else is hammered down.
> > >>
> > >
> > >
> > >Not all SuperStars run bigger than a 32 Pill.  Especially in Hawaii.
> > >ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big Poppa
> is
> > >running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the Grass
> is
> > >running a 16 Pill and so on so forth.  Small boxes but getting out.
You
> > >decide.
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>




From 2728985705746510368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/19
Message-ID: <TykZ3.319$CM.19985@news2.voicenet.com>#1/1
X-Deja-AN: 550732272
Content-Transfer-Encoding: 7bit
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<19991119082258.04063.00000030@ng-co1.aol.com> <813kt2$c89$1@news1.alltel.net>
<6okZ3.16815$Ph7.126954@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943052083 209.71.57.92 (Fri, 19 Nov 1999 17:54:43 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 17:54:43 EST
Newsgroups: rec.radio.cb
```

```
i agree

Toll Free <tollfree@bigradios.com> wrote in message
news:6okZ3.16815$Ph7.126954@insync...
> Agreed, because at that power level, you should buy a 3CX3K!
>
>
>
> Toll Free
>
> Hillbilly Dave <daves@oztech.com> wrote in message
> news:813kt2$c89$1@news1.alltel.net...
> > if you have a 32 pill it only mean that you probably have more money
than
> > brains
> >
> > Dave
> > KG5XR, WB5CYX
> > Ex. WN5DQG,WB5LWZ,WR5ALP
> > AAT6YC ARMY MARS
> > 10-10#9151, ISSB#9224
> > KRH-4063/KRI-0332/KJO-8973
> > Dave's Radio Electronics
> > Since 1972
> > The (little) voice of the Ozarks
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991119082258.04063.00000030@ng-co1.aol.com...
> > > people on this group dont understand what we talk about because there
am
> > only
> > > ducks. 25 watts wont get you no where on am and on the regular 40 but
> find
> > a
> > > clear freeband freq and thats all you need. i still say that 32 pill
> isnt
> > gonna
> > > make you king of the east coast but you should be able to talk good
> > between
> > > keys. go listen to 27555 usb any morning and youll hear european
> stations
> > all
> > > morning long. evidently your one os those guys that never leave the
> > regular 40
> > > am.
> > >
> > > ps its harder for you to hear canada because your closer. there in my
> > radio
> > > almost daily full scale on the meter
> > >
> > >
> > >
> > > >
> > > >You guys make me laugh you tell me I wont get out with my 32 pill but
> you
> > > >guys work the whole world with 25 watts? I have a hard time hearing
the
> > next
> > > >town over when they run 25 watts on 11 meters. although there are
some
> > rare
> > > >conditions.
> > > >IM not just saying I cant reach them I am saying I never heard them.
I
> > heard
> > > >Canada a couple times..
> > > >
> > > >I am talking about with an antron.
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
> >
>
>
```

```
From -7542850930705877859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
Message-ID: <87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com>#1/1
X-Deja-AN: 550739485
Content-Transfer-Encoding: 7bit
References: <anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-
mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-
mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb

snip
>I downloaded the article and I'm looking it over. M. Walter Maxwell's
>article appears generally quite accurate except where he tries to blame
>transmitter overheating to a coupling problem and not reflected power
>despite the fact that he wouldn't have a coupling problem if it were
>not for the reflected power. He has submitted to the same pitfall that
>many do when a lumped element analysis is performed on a circuit consisting
>of distributed elements.
snip

His account of transmitter overheating is correct. Try this experiment. Take a 100 watt amp, or any transmitter that is convenient. Measure the amperage at a 1:1 match. Then take the same amp and through the use of a tuner or any or any other method create a 2:1 match. You will see a doubling of the amperage drawn by the amp. Could this be the heating effect of a high SWR?

>Let me point out a few of M. Walter Maxwell's
>statements from that article.
>
>1) "Rational and creative thinking toward antenna and feed-line design
>practice has been absent for a long time, having been replaced with an
>unscientific and thought-inhibiting attitude.
>
>Yes, tnom, he's got you pegged.

Could you quote the part where he mentions my name?

I assumed he was referring to you??? After all he asks "Have I fallen prey to any of the erroneous teachings?" I think that describes your belief on this subject, not mine. Besides I have not attempted to do anything scientific or unscientific. I have just been trying to set you straight.

>2) "...all power reflected from the line/antenna mismatch which reaches the
>input source is conserved, not dissipated, and is returned to the antenna
>by the "antenna tuner" (transmatch) at the line input.
>
>Note that re-reflecting the power *required* an antenna tuner. A 50 ohm
>transmitter without an antenna tuner would have absorbed the reflected
>power
.
You are making quite a jump. Where does he say a tuner is REQUIRED for re reflection? You better read it again. A tuner is only required for COMPLETE re reflection. Even without a tuner the transmitter re reflects most of the reflection. The transmitter does NOT look like a 50 ohm load to the reflection so that it reflects most of the power back to the antenna.

>3) "All reflected power reaching the source is returned to the load, as
>part of the forward or incident wave."
>
>This sentence best illustrates my point about misinterpreting statements
>out of context. Left alone, this sentence is not true. Maxwell used it
>in the context of describing conditions with a conjugate match.

Then read this stand alone statement.

"Reflected power does not flow back into the transmitter and cause
dissipation and other damage.Damage blamed on reflection is really
caused by improper output coupling adjustment - not by SWR"

>The statement is true with a conjugate match.
>However, if you have reflections on your transmission line, a 50 ohm
>transmitter does *not* provide a conjugate match without retuning (which
>would then make it some impedance other than 50 ohms) or an antenna matcher.
>
>Bottom line: For a 50 ohm transmitter, reflected power does flow into
>the transmitter where it is dissipated as heat. It is an irrefutable fact.

If it is you should write your own book.

It may be easier to just re-read Reflections. You are still assuming
that a reflecting wave will see a perfect 50 ohm load at the
transmitter. Therefore it will be consumed as heat in the finals.
Well, the truth is the reflected wave does not see a perfect
load and hence is mostly re-reflected.

From 6980336774533459248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <19991119182114.15145.00000123@ng-fr1.aol.com>#1/1
X-Deja-AN: 550739486
References: <%pkZ3.16817$Ph7.127057@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<It would be "The people Vs." if it was for something
I violated with regards to power levels on 11 meters.>>

I don't know about that. The way you're going, maybe
we'll have a chance to find out.

```
From 6286107755374380329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/19
Message-ID: <3835CC92.7B4B@imt.net>#1/1
X-Deja-AN: 550739487
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bear Hug72 wrote:
>
> Any have info on the Silver Eagle 200 amp?
> I have one and and wonder who made it and it could be retuned to the Ham 10m
> band?
> Im a ham myself working on Gen class upgrade..
>
It will work fine as is but it won't be legal.




From -7797092057468211624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0aafa00168f59a2,start
X-Google-Attributes: gid106d41,public
From: vintagecbguy@aol.com (Vintage CB Guy)
Subject: SBE/vintage CB equipment--Collector
Date: 1999/11/19
Message-ID: <19991119181954.06232.00000198@ng-fx1.aol.com>#1/1
X-Deja-AN: 550743056
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello. I am a serious collector and restorer of old vintage CB and shortwave
equipment,I have been collecting this type of equipment for 15 years,,since I
was a teenager. I am looking for any old SBE catalogs or Lafayette Radio
Electronics catalogs. Look around your basement,,,maybe in the attic,,,how bout
grandads shed full o junk? If you have any vintage CBs,acc, etc,,,regardless of
make or model,please e-mail me with make,,model,,condition(working and
```

physical), and asking price(reasonable please) or trade, etc. I would like to develop a small vintage CB museum somewhere down the road for old radio buffs like myself. I have alot of new and used parts and items for vintage equipment. If you find yourself looking for some gizmo that goes to that old CB set,,dont be afraid to look me up. All e-mails will be answered promptly. Thanks for reading! Hope to hear from ya!
Glenn

From -4531217802648568322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: MOD MAN IS BACK
Date: 1999/11/19
Message-ID: <19991119183120.10002.00000258@ng-fq1.aol.com>#1/1
X-Deja-AN: 550743057
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm here when you need me...............NO DOUBT!!!!!!!!!!!!!!!!

Buckaroo   I'M BACK QUIET!!!!!!!!!!!!!!!!!!!!!!!

BEEP......................!

From 7755441195883776206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4401d7b8c9af6c36,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Galaxy DX-55V
Date: 1999/11/19
Message-ID: <19991119183422.10002.00000259@ng-fq1.aol.com>#1/1
X-Deja-AN: 550743058
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, I was wondering if the Galaxy DX-55V had echo in it. I was thinking about getting this radio's for Christmas. If it doesn't have echo, i was thinking about buying a D-104 M6C mic. That would probably be a nice crisp sounding radio.

Thanks Buckaroo "223"

From 1761745008342345761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
Message-ID: <UNw1OJi1bbqOcqKeh2y7UDjNRdYK@4ax.com>#1/1
X-Deja-AN: 550746469
Content-Transfer-Encoding: 7bit
References: <80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<warnergt-1911991203130001@du132189.lan.ptd.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Snip
>He talks of the myths of lost reflected power; reflected power is no
>myth and it can easily be lost but his overall theme is correct in
>that it doesn't *have* to be lost.
>
>George Warner

Complete re reflection is obtained by the use of a tuner
Even without the use of a tuner most of the power is still re reflected.

Read the section where he describes not using a tuner and then adding a tuner.The power is not dissipated in the finals in either case.

Part 6.

Reflected Versus "Lost" power

Page 44-45

From -7037966320291436863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3,start
X-Google-Attributes: gid106d41,public

From: "debonair" <debonair@snip.net>
Subject: armadillo amps
Date: 1999/11/19
Message-ID: <814omr$3e$1@news5.fast.net>#1/1
X-Deja-AN: 550755834
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fast.net
X-Trace: news5.fast.net 943056411 110 209.204.78.97 (20 Nov 1999 00:06:51 GMT)
Organization: SNiP, Internet's Cutting Edge
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 00:06:51 GMT
Newsgroups: rec.radio.cb

PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO AMPS WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND I CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO AMP THAT WAS PAID FOR VIA CREDIT CARD.

From -9075241876205937493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie W. Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <OemZ3.14875$Pc6.208193@news2.mia>#1/1
X-Deja-AN: 550768032
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 943058990 216.76.74.247 (Fri, 19 Nov 1999 19:49:50 EST)
NNTP-Posting-Date: Fri, 19 Nov 1999 19:49:50 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote in message ...

>CW for aesthetic reasons? That may be a good word for it. I would have used
>the word *fun*. Hams like CW for much the same reason that equestrians like
>horses, even though there are more modern modes of transportation.
>
>The problem is that many people can't separate the issues of the *CW

>mode* and the *code test*. They attack CW because they don't like the code
>test.
>
>Try to think of it as the separation of church (the CW religion) and state
>(the FCC code test)...
>
>
Mr. Jones,

I couldn't have said it better. Your post was absolutely brilliant. It just is beyond my ability to comprehend, why people *must* attack CW because they don't like the code test. Where you listening, John? Because someone likes and uses CW, does not make them a knuckle-dragger.

Regards,

Arnie-

Non-Knuckle-Dragger

From 7705349804720271693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/19
Message-ID: <QkmZ3.16986$Ph7.127317@insync>#1/1
X-Deja-AN: 550768033
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943059376 208.169.172.11 (Fri, 19 Nov 1999 18:56:16 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 18:56:16 CST
Newsgroups: rec.radio.cb

Why would we need you.

Last time people asked for mods you replied that their where too many.

Never did give them the modifications that they asked for, either.

```
Toll Free

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991119183120.10002.00000258@ng-fq1.aol.com...
> I'm here when you need me...............NO DOUBT!!!!!!!!!!!!!!!!!
>
>  Buckaroo                I'M BACK QUIET!!!!!!!!!!!!!!!!!!!!!!!
>
>       BEEP......................!




From -5558930661485247212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/19
Message-ID: <3835F2FA.98BA0B30@amouse.net>#1/1
X-Deja-AN: 550768036
Content-Transfer-Encoding: 7bit
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-
fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <3834ba38.4835212@news.cc.ucf.edu>
<38354704.FF8@worldlynx.net> <813mjg$cj1$1@news1.alltel.net>
<3835C0CD.67AF@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb



Dave Hall wrote:
>
> Hillbilly Dave wrote:
> >
> > . But like you wouldn't eat Filet Mignon that's
> > > been soaking in cat piss,
> >
> > this is really gross man....that just ruined my meal....
>
> Sometimes, in order to make a point, you have to get graphic......
>
> Sorry about your meal.....
>
```

> Dave
> "Sandbagger"

I thought it was pretty good - the analogy, not the meal.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -737901077411283881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cedd152f2cc5ab2,start
X-Google-Attributes: gid106d41,public
From: emory <emoryp@surfsouth.com>
Subject: Lafayette
Date: 1999/11/19
Message-ID: <38362046.9712D964@surfsouth.com>#1/1
X-Deja-AN: 550770835
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace:
sv2-3w78Lnotc4A8enWeZbxINBJSX8TXzm2cS6qDm3Ok4fF9dp+ar2LnkU9sI3NK96HG5TIpm5SdIuobWC
Y!84gkBHEUs9eEzxlvOOneOaE2cVq+5Q==
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
Reply-To: emoryp@surfsouth.com
NNTP-Posting-Date: Fri, 19 Nov 1999 19:13:01 CST
Newsgroups: rec.radio.cb

i picked up a Lafayette CB Tester at an Estate sale and It is clean as new. I was wanting to know if anyone could tell me how far back this piece of equipt goes? Thank you and please direct all answer's to mailto:emoryp@surfsouth.com

---

From -630372720497524130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/19
Message-ID: <3835F584.DE5A3887@hotmail.com>#1/1
X-Deja-AN: 550770836

```
Content-Transfer-Encoding: 7bit
References: <19991110194420.11526.00002787@ng-fr1.aol.com>
<19991113163615.18927.00000832@ng-cp1.aol.com>
<uR3Z3.5125$L5.728749@typhoon1.gnilink.net> <3834CC96.6DA43E2D@hotmail.com>
<2TdZ3.5195$L5.738781@typhoon1.gnilink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943060433 24.3.61.159 (Fri, 19 Nov 1999 20:13:53 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 20:13:53 EST
Newsgroups: rec.radio.cb



Tom Rowan wrote:
>
> "Scott (Unit 69)" wrote:
>
> > Tom Rowan wrote:
> > >
> > > Midland 23 ch 13-892 am/ssb ( still in use )  ,  along with a Turner +3B
> > > mike ( the mike is still in the box ) !!!
> >
> > They work better when you take the mic out of the box !!!
>
> Well duh , ... since Turner isn't around any more , I have a collectors item .
> Anyway , Pfffffffffffffff to you .

I've got an Expander 500 sitting on my shelf. Since they don't make it anymore,
it must be a collector's item. Anyway , Pfffffffffffffff to you .

--
Unit SIX-NINE Chesapeake Bay




From 2561579123096848131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: armadillo amps
Date: 1999/11/19
Message-ID: <814s6n$phh$1@news1.alltel.net>#1/1
X-Deja-AN: 550770837
References: <814omr$3e$1@news5.fast.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943059991 26161 162.39.156.201 (20 Nov 1999 01:06:31
GMT)
```

```
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 01:06:31 GMT
Newsgroups: rec.radio.cb

sounds like a  personal problem to me...

dave


debonair <debonair@snip.net> wrote in message
news:814omr$3e$1@news5.fast.net...
> PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX
> MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL
> COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO AMPS
> WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND
I
> CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO
> AMP THAT WAS PAID FOR VIA CREDIT CARD.
>
>






From -3527178615193838816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <814t0q$po4$1@news1.alltel.net>#1/1
X-Deja-AN: 550773913
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943060826 26372 162.39.156.201 (20 Nov 1999 01:20:26
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 01:20:26 GMT
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message
news:wlkZ3.16813$Ph7.127054@insync...
> Simple laws of physics.
>
```

>
> Where they are located, when conditions are "in", who do they have to
> compete with?
>
>
> Shamoo?
>
>
> When I lived in Utah, I could shoot skip on a barefoot Galaxy, and quite
> often, did, on channel 6. People thought I was running BIG watts..
>
> Little did they know. I was the only one in the area!

Utah, hmmmm, are you a mormon,   how many wifes you got?   I can't handle
the one I have..

dave

From -5250197165233805278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/19
Message-ID: <814t2l$pof$1@news1.alltel.net>#1/1
X-Deja-AN: 550773914
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943060885 26383 162.39.156.201 (20 Nov 1999 01:21:25
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 01:21:25 GMT
Newsgroups: rec.radio.cb

yes it will

dave

AB7RS <tglenn@imt.net> wrote in message news:3835CC92.7B4B@imt.net...
> Bear Hug72 wrote:
> >
> > Any have info on the Silver Eagle 200 amp?
> > I have one and and wonder who made it and it could be retuned to the Ham
10m

> > band?
> > Im a ham myself working on Gen class upgrade..
> >
> It will work fine as is but it won't be legal.

From -6207376113242227365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <eBmZ3.16990$Ph7.127329@insync>#1/1
X-Deja-AN: 550773915
References: <%pkZ3.16817$Ph7.127057@insync> <19991119182114.15145.00000123@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943060426 208.169.172.11 (Fri, 19 Nov 1999 19:13:46 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 19:13:46 CST
Newsgroups: rec.radio.cb

> <<It would be "The people Vs." if it was for something
> I violated with regards to power levels on 11 meters.>>
>
> I don't know about that.

Your right... You don't know!

The way you're going, maybe
> we'll have a chance to find out.

I suppose you have proof of this statement, Joe?

You wouldn't want to make slanderous comments, would you?

Wait.. You have in the past.... What kind of fool am I to believe that you would have stopped being such a pompous little boy?

--Toll Free

>
>
>
>

```
From 2287054933870995245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Help with SSB
Date: 1999/11/19
Message-ID: <3835FA2E.A7D8215C@amouse.net>#1/1
X-Deja-AN: 550773916
Content-Transfer-Encoding: 7bit
References: <19991119121547.14904.00000117@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Marzshadow wrote:

> Just gave into a whim and bought a uniden grant xl. It works well on AM but I
> have yet to raise anybody on ssb. Is it possible that it isn't transmitting on
> ssb? It receives well on all three modes (am, lsb, usb). I've even heard some
> dx from arizona and nova scotia (im in nothern virginia).
> Try as I might, I can't raise any contact on ssb. Local or otherwise.

Perhaps there are no local SSB users in your area. To test your radio, arrange for a AM friend, with SSB on his radio, to switch to SSB with you. Maybe when others hear the two of you talking on sideband, they will join you.

> SWR is 1.2:1 through my 102" whip and AM is working well.
>
> Any advise? Is there a channel I sould try over the others? There dosen't
> seem to be too much traffic on ssb except for maybe lower 33.

Try the LSB of channel 38 (27.385 MHz). It is the most popular SSB frequency in the US. In fact, it is customary for U.S. sidebanders to use channels 35 through 40 (mostly LSB). Older SSB users, who predate 40-channel radios, can still be found using channel 16 (or is it 15??), again mostly LSB.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From -6506240235919493210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3835F50A.7BA0@mobiletel.com>#1/1
X-Deja-AN: 550773917
Content-Transfer-Encoding: 7bit
References: <382a6b54.0@monster.zebra.net> <19991112220610.00157.00001338@ng-cg1.aol.com> <38300589.757B@worldlynx.net> <38307B63.4D868F6B@amouse.net> <383152E7.7443@worldlynx.net> <3834aef7.1954396@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb
```

John Jenkins wrote:

>
> On Tue, 16 Nov 1999 07:49:43 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >My vote goes to the 72-76 Mhz band. Much less skip, but not so
> >line-of-sight, as UHF, and not much commercial equipment that would drop
> >in and be used without major modifications.
>
> No vote needed, its already been done. Its called FRS.

No FRS works in the 460 MHZ UHF area of GMRS

```
From 1664636619302897855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3835F56E.52CC@mobiletel.com>#1/1
```

```
X-Deja-AN: 550773918
Content-Transfer-Encoding: 7bit
References: <80t9nb$st5$4@bashir.peak.org>
<1323-38347B1B-58@storefull-128.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

twistedhed@webtv.net wrote:
>
> He won't post because he can't. What he claims is pure hogwash. I
> followed the situation very closely and wrote several articles regarding
> this. As of present, Kingston, NY stands alone in their perserverance of
> flagrant radio violators. Kingston passed an ORDINANCE(not federal
> law)locally that allows them to persue what they deem "problematic".
> This may be what he is referring to. Lots of talk though, coming from
> the Hill(Capitol) about enacting some sort of nationwide allowances to
> local authorities.
There is a bill in Congress HB2346 trying to legislate this.  Some areas
are jumping the guns.



From 2590567474718491822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/19
Message-ID: <3835F5CC.65FB@mobiletel.com>#1/1
X-Deja-AN: 550773919
Content-Transfer-Encoding: 7bit
References: <38333d98.10133177@207.126.101.100> <38334A57.592@imt.net>
<3834a306.23582353@207.126.101.100>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Charley wrote:
>
> On Wed, 17 Nov 1999 18:37:43 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >Any of the TDOA type will work if the target is on AM and you use a
> >reciever with FM.
>
> I guess I'm a little dense, but how do I use FM to find someone on AM?
>
> I checked out the Ramsey DF-1 and spoke to tech support. They
> don't have any specs on their website for the frequencies it will
> work with, but the tech guy said I could use it with a CB.
>
> I'm waiting for a reply from Copper about their "Signal Hunter".
>
> Thanks, everyone, for your helpful input.
>
> Charley
See dopsys.com or use your search engine for RDF or foxhunting.



From -339353764925477542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/19
Message-ID: <3835F4D6.7CBE472C@hotmail.com>#1/1
X-Deja-AN: 550773920
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <813m5d$cfk$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943060259 24.3.61.159 (Fri, 19 Nov 1999 20:10:59 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 20:10:59 EST
Newsgroups: rec.radio.cb

You missed the guy in my neighborhood that thought he could set his
SWR by turning the calibration knob!


Hillbilly Dave wrote:
>
> it doesn't make any difference where that switch is....cal just calabrates
> the meter for reading the swr and pwr shows the  reletive power output....if
> its not hearing anything with conditions the way they are then it needs to
> go to a shop for service....cause it ain't working..
>

--
Unit SIX-NINE Chesapeake Bay



From 7226807265894575830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
```

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/19
Message-ID: <814tco$q4e$1@news1.alltel.net>#1/1
X-Deja-AN: 550777382
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
<QkmZ3.16986$Ph7.127317@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943061208 26766 162.39.156.201 (20 Nov 1999 01:26:48 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 01:26:48 GMT
Newsgroups: rec.radio.cb

I'm still waiting for my answer....

dave

Toll Free <tollfree@bigradios.com> wrote in message
news:QkmZ3.16986$Ph7.127317@insync...
> Why would we need you.
>
>
> Last time people asked for mods you replied that their where too many.
>
>
> Never did give them the modifications that they asked for, either.
>
>
>
> Toll Free
>
> Buckaroo223 <cbboy@aol.com> wrote in message
> news:19991119183120.10002.00000258@ng-fq1.aol.com...
> > I'm here when you need me...............NO DOUBT!!!!!!!!!!!!!!!!!
> >
> > Buckaroo   I'M BACK QUIET!!!!!!!!!!!!!!!!!!!!!!!
> >
> >   BEEP......................!
>
>

From -3715111798805368132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11

X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,798f6080d647bb11
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,798f6080d647bb11
X-Google-Attributes: gidfc8b1,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: F.S TUBES
Date: 1999/11/19
Message-ID: <814ttk$qp1$1@news1.alltel.net>#1/1
X-Deja-AN: 550777384
References: <3835C7FB.12F6987C@jorsm.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943061748 27425 162.39.156.201 (20 Nov 1999 01:35:48 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 01:35:48 GMT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Gee Bob, don't ya ever run a special?   thems ur regular prices.....I'm always looking for a bargan..

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

BOB BIEKER <n9tew@jorsm.com> wrote in message
news:3835C7FB.12F6987C@jorsm.com...
> NOS TUBES
> Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
> Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
> Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
> Centron 811 (usa) 20.00 each (matched pair or quads)
>
> GE 7027 35.00   7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
> 6LQ6 35.00   6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
> 6BQ5 10.00   6146W 18.00 6LR6 25.00 6JG6 25.00   6KD6 32.00
> 20LF6 40.00   6HS6 6.00   7558 10.00 6KD6 32.00   12BY7A 7.00

>
> Used tubes available for 50% of nos price
> used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
> used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
> Other tubes are available ,Click here for more information
> (http://www.jorsm.com/~n9tew)
> Email me at   n9tew@jorsm.com

From 69401402344573268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Question?
Date: 1999/11/19
Message-ID: <3835FB7B.1B323A09@amouse.net>#1/1
X-Deja-AN: 550777386
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

HVACJoe1 wrote:
>
> Can a car radio amp be converted to work with a CB to get more wattage? If
> so what would need to be done?

If you want to hear your radio better, maybe. If you want more
transmit power, than absolutely not (not the right circuitry).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7764163535837196566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1,start

X-Google-Attributes: gid106d41,public
From: "drew3D" <gustav@sausages.net>
Subject: killin the noise. Suggestions?
Date: 1999/11/19
Message-ID: <O8nZ3.230$U97.35348@news1.primary.net>#1/1
X-Deja-AN: 550780755
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 943062702 208.16.31.139 (Fri, 19 Nov 1999 19:51:42 CST)
Organization: Primary Network http://www.primary.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 19:51:42 CST
Newsgroups: rec.radio.cb

My neighbor's radio is ruining my life. I don't want to rag on anyone's hobby. I'm a compusive net nerd myself and don't particularly like people telling what I can and can't do online neither, but I am getting my neighbor's CB clear as a bell and as loud as a large bell, through my stereo and recently even through my cable TV. His 40' antenna is a frisbees throw from my house. Can anyone tell me what this is all about, and what I can do about it while still being a good neighbor? So far I have only heard such suggestions as straight-pinning his coax. I don't consider that a good option.

From 3770112096255759917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <3835FEF6.5EA5A219@IEEE.org>#1/1
X-Deja-AN: 550783917
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 01:56:50 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie W. Macy wrote:
> Because someone likes and uses CW, does not make them a knuckle-dragger.

What makes them a knuckle-dragger is when they worship CW so much
they want to make it a requirement for everyone else. "Can't go
to Ham Heaven without Morse code skill."
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 5368757350264072397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <ICnZ3.324$CM.22060@news2.voicenet.com>#1/1
X-Deja-AN: 550789886
Content-Transfer-Encoding: 7bit
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943064616 209.71.57.241 (Fri, 19 Nov 1999 21:23:36 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 21:23:36 EST
Newsgroups: rec.radio.cb

They have to contend with the west coast as well as competing amongst
themselves for control of the minigrass There are many cb stations on the
islands and many running some descent size amps, Not sure if Shamoo is 2 way
capable at this time but there are some subs out in the pacific that are 11
meter capable and some of the radio room geeks have been know to lay out a
blanket of rf when needed to

Toll Free <tollfree@bigradios.com> wrote in message
news:wlkZ3.16813$Ph7.127054@insync...
> Simple laws of physics.
>
>
> Where they are located, when conditions are "in", who do they have to
> compete with?
>
>
> Shamoo?
>

>
> When I lived in Utah, I could shoot skip on a barefoot Galaxy, and quite
> often, did, on channel 6. People thought I was running BIG watts..
>
> Little did they know. I was the only one in the area!
>
>
>
> Toll Free
>
> RadarLuv <55@speedlimit.com> wrote in message
> news:c3kZ3.316$CM.20368@news2.voicenet.com...
> > Tim how do they have no competiton, if propagation doesnt allow it they
> > don't talk plain and simple, or the west coast is cutting there lips
off.
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991118085038.29774.00000492@ng-bx1.aol.com...
> > > thats because those guys have no real competition, people will go out
of
> > there
> > > way to hear the grass. i wont even talk about those guys out there
that
> > park
> > > the mobiles and hook up to the base beams. its a everyday deal on the
> > island.
> > >
> > > >om>
> > > >
> > > >Tim wrote in message
<19991114173310.18919.00001385@ng-cp1.aol.com>...
> > > >>hope you know all those stars on the bowl you hear daily use a lot
> more
> > > >than a
> > > >>32 pill. with that youll be already to talk between the big
strappers
> > and
> > > >get
> > > >>your name called when nobody else is hammered down.
> > > >>
> > > >
> > > >
> > > >Not all SuperStars run bigger than a 32 Pill. Especially in Hawaii.
> > > >ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big
Poppa
> > is
> > > >running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the
Grass
> > is
> > > >running a 16 Pill and so on so forth. Small boxes but getting out.
> You
> > > >decide.
> > >

```
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>
```

```
From -4858359330288467056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7d17722af4472fb,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: radio-shack 10 meter radio mod?
Date: 1999/11/19
Message-ID: <s3c2gfsh3ef72@corp.supernews.com>#1/1
X-Deja-AN: 550792749
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

HI, IS THE RADIO-SHACK 10 METER MOBILE-BASE RADIO, HARD TO MODIFY TO 11
METERS, THANK YOU FOR HELP
```

```
From 8854995196165873059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/19
Message-ID: <n0oZ3.17007$Ph7.127548@insync>#1/1
X-Deja-AN: 550792751
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
<QkmZ3.16986$Ph7.127317@insync> <814tco$q4e$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943066259 208.169.172.11 (Fri, 19 Nov 1999 20:50:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:50:59 CST
```

```
Newsgroups: rec.radio.cb

Me too...

And he said "any mods"




Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:814tco$q4e$1@news1.alltel.net...
> I'm still waiting for my answer....
>
> dave
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:QkmZ3.16986$Ph7.127317@insync...
> > Why would we need you.
> >
> >
> > Last time people asked for mods you replied that their where too many.
> >
> >
> > Never did give them the modifications that they asked for, either.
> >
> >
> >
> > Toll Free
> >
> > Buckaroo223 <cbboy@aol.com> wrote in message
> > news:19991119183120.10002.00000258@ng-fq1.aol.com...
> > > I'm here when you need me..............NO DOUBT!!!!!!!!!!!!!!!!
> > >
> > >  Buckaroo                I'M BACK QUIET!!!!!!!!!!!!!!!!!!!!!!
> > >
> > >       BEEP......................!
> >
> >
>
>





From 5957381314579623007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <c3oZ3.17010$Ph7.127488@insync>#1/1
X-Deja-AN: 550795537
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943066440 208.169.172.11 (Fri, 19 Nov 1999 20:54:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:54:00 CST
Newsgroups: rec.radio.cb

Yes.

Toll Free

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991119202821.00421.00000133@ng-bx1.aol.com...
> So this thing Will work on CB freq`s?
>
> I hope I did`nt brain my damage.

From -7829007305838194l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/19
Message-ID: <v5oZ3.17012$Ph7.127487@insync>#1/1
X-Deja-AN: 550795539
References: <80vm7g$54d$1@nntp.Stanford.EDU> <814jk7$6ci$1@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943066587 208.169.172.11 (Fri, 19 Nov 1999 20:56:27 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:56:27 CST
Newsgroups: rec.radio.cb

Did you have anything to do with the repeater that GEARS uses?

They have a kick butt system... I used it for a couple years.

Toll Free

Skipp <skipp@pilot.ucdavis.edu> wrote in message
news:814jk7$6ci$1@mark.ucdavis.edu...
> : Robert Joshua Chen <rjchen@leland.stanford.edu> wrote:
> : I was just wondering if it's possible to rig something up whereby you
> : could listen and talk to a second party at the same time. Has anybody
> : tried this before? It seems like it might be do-able with two radios,
> : sending and receiving on different channels, but with only one radio and
> : one antenna, might be harder....
>
> Hi Robert,
>
> It's possible using a few different plans, but what I think you might be
> heading for is someone to describe a CB repeater. Here we go...
>
> Requires two radios on, one on channel 40 the other on channel 1.
>
> The audio from the channel 40 radio is taken from the speaker jack, placed
> through a circuit where it's reduced in level and isolated, then presented
> to the mic input of the channel 1 radio.
>
> the channel 40 radio is your receiver, the channel 1 radio becomes your
> transmitter.
>
> The Squelch or meter circuit of the 40 channel radio is also sampled and
> it's output drives a Carrier Operated Relay "cor" circuit which keys the
> channel 1 microphone anytime it sees a signal above a certain level.
> You end up with some kind of fun here because CB is mostly AM operation
> which is not as friendly to noise as the common fm repeater is. That's the
> nature of am vs fm.
>
> Operation:
> So, you and all the repeater users are driving around with radios that
> will offset/split it's transmit frequency from the receive frequency.
> Like the operation of the common 2 meter radios hams use.
>
> All of you listen to the repeater output on channel 1, any transmissions
> will have their radio tx on Channel 40, the repeater will hear it and
> rebroadcast it back for everyone else on channel 1.
>
> Everyone hears channel 1, everyone talks in to the repeater on channel 40.
> That's also pretty much how the ham and commercial repeaters work except
> they most often use FM modulation.
>
> There are some technical issues which need to be dealt with. You would
> need two seperate antennas for each radio. The average receiver for a cb
> is pretty bad at rejecting the nearby transmitted signal. You would need
> to add some filters know by various names into the antenna line.
>

> Even better would be to also add filters into the transmit line.
> In the real world you would have to make some serious compromises to get
> a system to operate properly.
>
> Enough of the proper filters wired properly may be called a duplexer.
> Isolation is provided by enough filters placed in the transmit and
> receive coax lines that the outputs of both tx and rx filters are combined
> and sent off to one antenna. Remember that your cb repeater transmitting
> on channel 1 and receiving on channel 40. That term is your frequency
> seperation of about 410KHz which is pretty close and hard to do right for
> most people.
>
> There are other situations that work well... I build a lot of repeaters
> for the Ham Clubs in Northern California and I tune cavities and duplexers
> all the time. You can email me direct if you have a detailed question. I'm
> happy to help those that want to learn.
>
> good question
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu
> http://pilot.ucdavis.edu

From -4336133371755672577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie W. Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <bjoZ3.14829$dW4.128877@news3.mia>#1/1
X-Deja-AN: 550798878
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 943067463 216.76.74.225 (Fri, 19 Nov 1999 22:11:03 EST)
NNTP-Posting-Date: Fri, 19 Nov 1999 22:11:03 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

W6RCecilA wrote ...

>What makes them a knuckle-dragger is when they worship CW so much
>they want to make it a requirement for everyone else. "Can't go

>to Ham Heaven without Morse code skill."

Cecil,

My problem, as I have stated, is when people trash CW (the mode) so they can score points as an NCTA. Because they don't, won't, or can't use the mode, is not a valid reason to denigate it. You have stated on many occasions, that you have nothing against CW (the mode), that's fine. But when, John makes a blanket statement about CW = Knuckle-draggers, when I doubt he has ever actually used the mode; then I find the comment unwarranted. As you know, CW is something that must be experienced in order to gain a valid opinion about it's use or enjoyment value. Simply coming to a conclusion without ever experiencing it, is like saying I hate swimming without ever being in the water (how do ya know?)

Regards,

Arnie -
KT4ST

From -5306835469992509769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <qkoZ3.17019$Ph7.127577@insync>#1/1
X-Deja-AN: 550798895
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com> <wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943067542 208.169.172.11 (Fri, 19 Nov 1999 21:12:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 21:12:22 CST
Newsgroups: rec.radio.cb

My friend...

I am originally from the west coast, and when the sun goes down, so do the conditions...

The islands are far enough away that when conditions are rolling for them,

the West Coast is getting an earful of them, just as much as the people in
the midwest.

Toll Free

RadarLuv <55@speedlimit.com> wrote in message
news:ICnZ3.324$CM.22060@news2.voicenet.com...
> They have to contend with the west coast as well as competing amongst
> themselves for control of the minigrass There are many cb stations on the
> islands and many running some descent size amps, Not sure if Shamoo is 2
way
> capable at this time but there are some subs out in the pacific that are
11
> meter capable and some of the radio room geeks have been know to lay out a
> blanket of rf when needed to
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:wlkZ3.16813$Ph7.127054@insync...
> > Simple laws of physics.
> >
> >
> > Where they are located, when conditions are "in", who do they have to
> > compete with?
> >
> >
> > Shamoo?
> >
> >
> > When I lived in Utah, I could shoot skip on a barefoot Galaxy, and quite
> > often, did, on channel 6. People thought I was running BIG watts..
> >
> > Little did they know. I was the only one in the area!
> >
> >
> >
> > Toll Free
> >
> > RadarLuv <55@speedlimit.com> wrote in message
> > news:c3kZ3.316$CM.20368@news2.voicenet.com...
> > > Tim how do they have no competiton, if propagation doesnt allow it
they
> > > don't talk plain and simple, or the west coast is cutting there lips
> off.
> > >
> > > Tim <zeroeightytwo@aol.come> wrote in message
> > > news:19991118085038.29774.00000492@ng-bx1.aol.com...
> > > > thats because those guys have no real competition, people will go
out
> of
> > > there
> > > > way to hear the grass. i wont even talk about those guys out there

```
> that
> > > park
> > > > the mobiles and hook up to the base beams. its a everyday deal on
the
> > > island.
> > > >
> > > >  >om>
> > > > > >
> > > > >Tim wrote in message
> <19991114173310.18919.00001385@ng-cp1.aol.com>...
> > > > >>hope you know all those stars on the bowl you hear daily use a lot
> > more
> > > > >than a
> > > > >>32 pill. with that youll be already to talk between the big
> strappers
> > > and
> > > > >get
> > > > >>your name called when nobody else is hammered down.
> > > > >>
> > > > >
> > > > >
> > > > >Not all SuperStars run bigger than a 32 Pill.  Especially in
Hawaii.
> > > > >ModSquad is running an 8 pill, BIG Shot is running a 16 Pill, Big
> Poppa
> > > is
> > > > >running a 3 Pill, StoneSkippah is running a 16 Pill, Money in the
> Grass
> > > is
> > > > >running a 16 Pill and so on so forth.  Small boxes but getting out.
> > You
> > > > >decide.
> > > >
> > > >
> > > > Good luck and best regards from Tim 082.
> > > > IR-DX Group http://home.wxs.nl/~19ir01
> > > > LD-DX Group http://come.to/limadelta
> > > > Kp-DX Group http://www.gate.net/~kp
> > > > Daily Updated 11 Meter DX News
> > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> > >
> >
> >
>
```

```
From 8244878864188452220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8284d0c619f0319
X-Google-Attributes: gid106d41,public
```

From: moonman <moonman@telcomplus.net>
Subject: Re: help me!!
Date: 1999/11/19
Message-ID: <383610A8.129269DA@telcomplus.net>#1/1
X-Deja-AN: 550798896
Content-Transfer-Encoding: 7bit
References: <80mnhq$hke$1@bgtnsc02.worldnet.att.net>
<s30ist35hsq83@corp.supernews.com> <R%1Z3.16754$Ph7.124507@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 943067260 207.149.181.43 (Fri, 19 Nov 1999 19:07:40
PST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 19:07:40 PST
Newsgroups: rec.radio.cb

Dont do anything with R124 & R126 if you want to use that radio on SSB.

Toll Free wrote:

> And out of all that work, you might see an additional watt or two.
>
> Toll Free
>
> jke <jke@advnet.net> wrote in message
> news:s30ist35hsq83@corp.supernews.com...
> POWER TWEAKS:
> 1. Remove TR24
> 2. Replace R126 (10k) with a 2.2k.
> 3. Replace R124 (10k) with a 4.7k
> 4. Re-tune coils L37 and L38 for maximum forward swing on AM mode.
>
> MODULATION: Remove R131
> AM POWER: VR10
> SSB POWER: VR11
>
>   SOLOMON HUERTA <chrolox@worldnet.att.net> wrote in message
> news:80mnhq$hke$1@bgtnsc02.worldnet.att.net...
>   i am looking for a mod to boost wattage for a , uniden grant xl .
>   what is there to do !!

From 6975439639766337325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: CB on the computer?
Date: 1999/11/19
Message-ID: <8154rh$1n4$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 550801972

References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Reply-To: "Stephen" <plaraby@capital.net>
Newsgroups: rec.radio.cb

Hey look ASSHOLE. I sure the hell didn't come on here to lie about anything.
For your information if you looked at any of the other posts there are ways
to hear cb's on your computer. What the hell is your problem man. I came on
here looking for help and your just trying to be an asshole. I have better
shit to do then come on the computer and make up lies. Frankly I have been
looking over this board and would like to thank the people that did try and
did help me. I have noticed that allot of people on here like to fight. Damn
this is a message board if you want to fight about shit make a fight board.
some people have better shit to do. Also to whoever keeps making the coments
to me trying to make me look stupid (dont feel like looking up the name
right now) I said in my main post that I knew absolutley nothing about this.
I am trying to learn and what i have seen from some of the people on here I
don't know if getting a cb is worth the money if there are going to be
assholes like you on it. Thank you Hank for sticking up for me and helping
me out.
spiker

John Jenkins <explorer@voyager.org> wrote in message
news:3835fd12.7607606@news.cc.ucf.edu...
> On Fri, 19 Nov 1999 00:06:39 -0800, "Stephen" <plaraby@capital.net>
> wrote:
>
> >Hey look buddy I have no reason to lie. If you dont belive me that is
fine.
> >What is your problem anyways? jees.
>
> Cause there ain't no way you talked to your uncle over your computer
> speakers. This is an out right lie!
>

From -1391183467797O6836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19
Message-ID: <r7oZ3.17013$Ph7.127511@insync>#1/1
X-Deja-AN: 550801976
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943066711 208.169.172.11 (Fri, 19 Nov 1999 20:58:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 20:58:31 CST
Newsgroups: rec.radio.cb

For those interested,

Filament 16.3 volts @ 600amps

Typical operation:
Plate 20,000 volts
Screen 1,500 volts
Plate I 45 amps

Water cooled and 170 lbs.

Programbo5 <programbo5@aol.comnospam> wrote in message
news:19991119202821.00421.00000133@ng-bx1.aol.com...
> So this thing Will work on CB freq`s?
>
> I hope I did`nt brain my damage.

From 5628867766748319742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4d2f3e3fe23e384
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: complete list of 11 meter dx freqs
Date: 1999/11/19
Message-ID: <TioZ3.17018$Ph7.127575@insync>#1/1
X-Deja-AN: 550801977
References: <19991115122745.29862.00001381@ng-co1.aol.com>
<19991115171641.08574.00001322@ng-bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943067443 208.169.172.11 (Fri, 19 Nov 1999 21:10:43 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 21:10:43 CST
Newsgroups: rec.radio.cb

Nice, Joe...

You quoted something that isn't even correct.

This is beautiful.

Arguing for the sake of arguing.

Look at what Joe thinks the CB band is! > 27600.0 28000.0 C.B. radio

Guess everyone with a legal radio is a freebander then, eh Joe?

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991115171641.08574.00001322@ng-bd1.aol.com...
> From the Radio Spectrum International Bandplan. ITU Region 2.
> (http://wkweb4.cableinet.co.uk/simon.collings/Bandplan/Region2.htm)
>
> 25005.0 25010.0 Standard Frequency/Time Signal, Space Research
> 25010.0 25070.0 Fixed Services, Mobile (except aircraft)
> 25070.0 25210.0 Shipping
> 25210.0 25550.0 Fixed Services, Mobile (except aircraft)
> 25550.0 25670.0 Radio Astronomy
> 25670.0 26100.0 11m Broadcasting
> 26100.0 26175.0 Shipping
> 26175.0 27500.0 Fixed Services, Mobile (except aircraft)
> 26957.0 26957.0 One-way pagers and industrial, scientific, medical
> apparatus
> 26960.0 26960.0 Model control <1.5W, data bouys <250W
> 27450.0 27450.0 Alarms for elderly <0.5mW
> 27500.0 27600.0 Meterological sondes, Fixed Services, Mobile
> 27600.0 28000.0 C.B. radio
>
>

From 3127136790323107814
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/19
Message-ID: <5woZ3.17023$Ph7.127501@insync>#1/1
X-Deja-AN: 550801979
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943068289 208.169.172.11 (Fri, 19 Nov 1999 21:24:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 21:24:49 CST
Newsgroups: rec.radio.cb

driver as a final

Final in DC....

Driver for AC.

Toll Free

PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:yPLY3.1821$lY5.22094@news.rdc1.nj.home.com...
> Am I correct when I say texas star only goes up to an 8 pill? He thinks he
> is the shit with a driver as a final? The onl bowl that belongs in is a
> toilet bowl. �z�625T SAID THAT
>
> ice cream man wrote in message <80vl3t$n3r$1@news.smartworld.net>...
> >yup he's a duck, no doubt and the only reason he gets his name called on
> >that bowl is because these people know him and it is probably a political
> >thing , or whatever, who cares . the fact is a mobile with a texas star
> >setup in it , should not be getting any bowl time and that is a fact. so
> the
> >question begs to be asked, 'why is this taking place?' i guess the big
> >strappers allow him to talk so that he will get their pictures right or
> >because he is a big time boss of a internet web site, cough,
cough,.....icm
> >out....
> >Toll Free wrote
> >>I know your go

```
> >>PROZAC 625 <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> >>news:uKmY3.688$lY5.6384@news.rdc1.nj.home.com...
> >
> >
> >
>
>
```

```
From 7791671982470812871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <383618E4.28540B0C@IEEE.org>#1/1
X-Deja-AN: 550808348
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <bjoZ3.14829$dW4.128877@news3.mia>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 03:44:58 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie W. Macy wrote:
> But when, John
> makes a blanket statement about CW = Knuckle-draggers, when I doubt he has
> ever actually used the mode; then I find the comment unwarranted.

Well, in a sense, he's right. CW is old. Knuckle-draggers are old. In a
lot of ways, I'm a knuckle-dragger.

> without ever experiencing it, is like saying I hate swimming without ever
> being in the water (how do ya know?)

So Arnie, how do you know you wouldn't enjoy dying? :-)
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
```

From 6737528925896677503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie W. Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <V1pZ3.15179$Pc6.215066@news2.mia>#1/1
X-Deja-AN: 550808350
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <bjoZ3.14829$dW4.128877@news3.mia>
<383618E4.28540B0C@IEEE.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 943070453 216.76.74.244 (Fri, 19 Nov 1999 23:00:53 EST)
NNTP-Posting-Date: Fri, 19 Nov 1999 23:00:53 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

W6RCecilA wrote ...

>So Arnie, how do you know you wouldn't enjoy dying? :-)

When I applied for a job in Federal Law Enforcement, I had to take a series of qualifying examinations. One of them involved abstract reasoning. You are the absolute master of that, Cecil. : -)

To answer your question:

When we die, I believe we can go to only one of two places. Based on the day I had today, this would not be a good time to go :-)

Regards,

Arnie -
KT4ST

From 4419354027971819331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net

Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <14800-38360FE8-110@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 550808370
Content-Transfer-Encoding: 7Bit
References: <19991119132818.06820.00000148@ngol07.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAno0VvbKUwR+IavaEMpN7HQ5TEDACFQCuLF8PaRngoJNq+ad2vt1cXbwsTQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Could you possibly clue me in to which bill was enacted into law and who it's sponsor(s) are? I know of many pending, but none that were enacted into law that give specific jurisprudence to local municipalities to enforce federal law. Please be more specific, if a correspondent of mine in DC dropped the ball on this one, I need a new protege if my publicist finds out.

From 4463130288877725824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/19
Message-ID: <8157dk$93d$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 550813845
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
<QkmZ3.16986$Ph7.127317@insync> <814tco$q4e$1@news1.alltel.net>
<n0oZ3.17007$Ph7.127548@insync>
X-Priority: 3
X-Server-Date: 20 Nov 1999 04:17:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Something tells me I don't wanna get in on this mess........JAFO

"I swear officer.....my holding a microphone had nothing to do with your car stalling out while I was stopped at the light next to you..."

--
Train
train@cbmods.com
www.cbmods.com

```
Toll Free <tollfree@bigradios.com> wrote in message
news:n0oZ3.17007$Ph7.127548@insync...
> Me too...
>
> And he said "any mods"
>
>
>
>
> Toll Free
>
> Hillbilly Dave <daves@oztech.com> wrote in message
> news:814tco$q4e$1@news1.alltel.net...
> > I'm still waiting for my answer....
> >
> > dave
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:QkmZ3.16986$Ph7.127317@insync...
> > > Why would we need you.
> > >
> > >
> > > Last time people asked for mods you replied that their where too many.
> > >
> > >
> > > Never did give them the modifications that they asked for, either.
> > >
> > >
> > >
> > > Toll Free
> > >
> > > Buckaroo223 <cbboy@aol.com> wrote in message
> > > news:19991119183120.10002.00000258@ng-fq1.aol.com...
> > > > I'm here when you need me...............NO DOUBT!!!!!!!!!!!!!!!!!
> > > >
> > > >  Buckaroo                I'M BACK QUIET!!!!!!!!!!!!!!!!!!!!!!!
> > > >
> > > >       BEEP......................!
> > >
> > >
> >
> >
>
>
```

```
From -3470685595617492471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
```

X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/19
Message-ID: <38362418.B7F91831@cybertrails.com>#1/1
X-Deja-AN: 550815907
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
<38359A8D.6938586C@cybertrails.com> <3835BF94.567C@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943072519 162.42.245.30 (Fri, 19 Nov 1999 21:35:19
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 21:35:19 MST
Newsgroups: rec.radio.cb

Dave,

They did more than that. It's
no longer a theory. The "theory"
has long been supplanted by factual
case history evidence!

Jack

Dave Hall wrote:
>
> Jack Thurston wrote:
> >
> > ******
> >
> > You're wrong on this one Dave. Dig back
> > thru your QST magazines. Several years ago
> > the boys at Fort Collins/Bureau of Standards
> > proved that ionospheric heating from land
> > based transmitters is not only possible,
> > bit practical. If you'll find the article
> > and read it you will be quite surprised!
> > They even went so far as to state that a
> > handful of legal limit amateur stations
> > would be enough to "create" the phenomenon!
> >
> > This was the "early" research which helped
> > spark project HAARP.
> >
> > Jack
>
> Pardon me if I remain skeptical on this one. I might buy that
> THEORETICALLY, you might be able to create an unpredictable, temporary,
> unstable and limited range ionospheric "condition", through the focussed
> application of very high power, that may result in longer than normal

> communications. But I don't believe that it could be applied practically
> or reliably for world-wide HF DX. At least not in the way the CBers who
> believe it do.
>
> Dave
> "Sandbagger"

From 3130410983431617146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/19
Message-ID: <8159b0$19t$1@news1.alltel.net>#1/1
X-Deja-AN: 550820459
References: <s39jbkkd39a83@corp.supernews.com> <813m5d$cfk$1@news1.alltel.net>
<3835F4D6.7CBE472C@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943073440 1341 162.39.156.197 (20 Nov 1999 04:50:40 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 04:50:40 GMT
Newsgroups: rec.radio.cb

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:3835F4D6.7CBE472C@hotmail.com...
> You missed the guy in my neighborhood that thought he could set his
> SWR by turning the calibration knob!
>

I hear this every day......my shop is at the local truck stop and I can't
tell you how many time a driver comes in with a problem and I ask him how
his SWR is and he replys that he keeps it real low......cause his radio has
a knob on it that tunes it out......
the first thing I say is   " ahhhhh,   hmmmmm, well let me show you
something....

ha ha

dave

From 1074771517177453904
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/19
Message-ID: <815a0v$1hm$1@news1.alltel.net>#1/1
X-Deja-AN: 550822562
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943074143 1590 162.39.156.197 (20 Nov 1999 05:02:23 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 05:02:23 GMT
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:qkoZ3.17019$Ph7.127577@insync...
> My friend...
>
> I am originally from the west coast, and when the sun goes down, so do the
> conditions...
>

I too am from the west coast....what part do you come from?

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From 7015209263509347726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/19

```
Message-ID: <815b06$1qp$1@news1.alltel.net>#1/1
X-Deja-AN: 550826548
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943075142 1881 162.39.156.197 (20 Nov 1999 05:19:02 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 05:19:02 GMT
Newsgroups: rec.radio.cb
```

man, you sure wouldn't want to get your metal watch band accross those terminals.....bet it would smart.

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Toll Free <tollfree@bigradios.com> wrote in message
news:r7oZ3.17013$Ph7.127511@insync...
> For those interested,
>
>
> Filament 16.3 volts @ 600amps
>
> Typical operation:
> Plate 20,000 volts
> Screen 1,500 volts
> Plate I 45 amps
>
> Water cooled and 170 lbs.
>
> Programbo5 <programbo5@aol.comnospam> wrote in message
> news:19991119202821.00421.00000133@ng-bx1.aol.com...
> > So this thing Will work on CB freq`s?
> >
> > I hope I did`nt brain my damage.
>
>

```
From 2790249909673937744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/19
Message-ID: <38362F80.F84F48CE@cybertrails.com>#1/1
X-Deja-AN: 550826549
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <813m5d$cfk$1@news1.alltel.net>
<3835F4D6.7CBE472C@hotmail.com> <8159b0$19t$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943075442 162.42.245.30 (Fri, 19 Nov 1999 22:24:02
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:24:02 MST
Newsgroups: rec.radio.cb

        ******

  The first thing I say is:  "Yeah, and
I'm Ricky Martin"!


        Jack

Hillbilly Dave wrote:
>
> Scott (Unit 69) <upplus@hotmail.com> wrote in message
> news:3835F4D6.7CBE472C@hotmail.com...
> > You missed the guy in my neighborhood that thought he could set his
> > SWR by turning the calibration knob!
> >
> I hear this every day......my shop is at the local truck stop and I can't
> tell you how many time a driver comes in with a problem and I ask him how
> his SWR is and he replys that he keeps it real low......cause his radio has
> a knob on it that tunes it out......
> the first thing I say is    " ahhhhh,   hmmmmm,  well let me show you
> something....
>
> ha ha
>
> dave



From 7910858793253542170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
```

```
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/19
Message-ID: <WkqZ3.189$Kb.7357@news.ntr.net>#1/1
X-Deja-AN: 550828122
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <bjoZ3.14829$dW4.128877@news3.mia>
<383618E4.28540B0C@IEEE.org> <V1pZ3.15179$Pc6.215066@news2.mia>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943075766 63.14.196.163 (Sat, 20 Nov 1999 00:29:26 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Sat, 20 Nov 1999 00:29:26 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
```

Arnie W. Macy wrote
>When we die, I believe we can go to only one of two places.

I'll bet rrap is one of em...

```
From -1737092843270563106
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Selling out...
Date: 1999/11/19
Message-ID: <815bfp$1um$1@news1.alltel.net>#1/1
X-Deja-AN: 550828126
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
<81486t$ng0$1@nntp6.atl.mindspring.net>
<T%pZ3.2493$lY5.35251@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943075641 2006 162.39.156.197 (20 Nov 1999 05:27:21 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 05:27:21 GMT
Newsgroups: rec.radio.cb
```

opinions are like ass holes.....everybody has one and they all stink

dave

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:T%pZ3.2493$lY5.35251@news.rdc1.nj.home.com...
> He said there in no speaker for the 2000 , and the 2000 doesn't even work.
> The tower you have to take down your self? IM not going to argue over it
so
> there isn't much need for a reply.
>
>

From 5789287372452672047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91,start
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/19
Message-ID: <815bjn$1vi$1@news1.alltel.net>#1/1
X-Deja-AN: 550828127
References: <8156er$u0c$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943075767 2034 162.39.156.197 (20 Nov 1999 05:29:27 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 05:29:27 GMT
Newsgroups: rec.radio.cb

bet its made by Palomar....can get them new for 75.00

dave

Toscano <toscano2@ix.netcom.com> wrote in message
news:8156er$u0c$1@nntp6.atl.mindspring.net...
> I have convinced a formerly Possessed Satanic friend of
> mine (relative, actually...my brother) to convert to the
> ways of the Lord Jesus and sell his Evil, Vicious, Demonic
> linear amplifier.
>
> I bench tested it myself, works fine. It is a Matcoe 225
> Plus with preamp. Hi/Med/Lo power levels, cosmetically a
> 7 out of 10, I don't know what kind of transistors are in it
> but I can go over to his house next week and take a look.
>
> Asking price is US$100 including shipping to lower 48 states.

>
> If interested please email at dmcnut@juno.com or if you want
> you can email me.
>
> Praise the Lord and pass the Moonraker Four!!!

From 84242004777332539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/19
Message-ID: <3836403c_2@news.greatbasin.net>#1/1
X-Deja-AN: 550855693
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<38354C21.3E8C@worldlynx.net> <3835f8bc.6496748@news.cc.ucf.edu>
X-Trace: 19 Nov 1999 22:31:24 -0800, rno-max0-48.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

John Jenkins <explorer@voyager.org> wrote in message
news:3835f8bc.6496748@news.cc.ucf.edu...
> On Fri, 19 Nov 1999 08:09:53 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
> Exactly right, but this requires a seperate Tx and Rx tuner, not
both
> locked together. This way you can first stabilize your Tx given
your
> particular radio and climate condition. Granted everyone will
have to
> tuned their Tx to a net controller who is telling everyone that
they
> are in sync. Then, everyone just tunes their Rx to any one of the
> particular radios in the group and it will be correct for the
whole
> group.

    I must be from another planet or something. I can't imagine what
the possible problem is here regarding getting "on frequency" with
the rest of the group.

Having done this since the late 60's, I can assure everyone here that an unlocked clarifier is the way to go. I mean having the Tx follow the Rx. Anything other than this will definitely lead to confusion and wasted time trying to get everyone on freq.

If one of the stations has a tin ear then simply move to that person and be done with it. Tell that person to not touch his frequency control.

Somewhere here someone mentioned Ham rigs are best about frequency accuracy. I can say with some authority that Ham rigs are not the last word in accuracy. Most of them come out of the box a few tens of cycles off and as they burn in, they get worse just like a fresh cb. I say it's not uncommon to need a touch up on the reference osc. in most new Ham rigs after a few months go by.

And finally, who really cares if when you finally all get together if you're a few tens or even hundreds of cycles away from dead nuts on center slot? It's not gonna' matter much at all.

For the nit picker who is gonna' tell me all about ocxo's and tcxo's in these new rigs, don't bother. Been there, done that. Got the "T" shirt and the cap.

BobC

From 1263690365063345403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/19
Message-ID: <38365258_1@news.greatbasin.net>#1/1
X-Deja-AN: 550855694
Content-Transfer-Encoding: 7bit
References: <anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
X-Trace: 19 Nov 1999 23:48:40 -0800, rno-max0-48.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Handy Andy <CodysPC@Iserve.Net> wrote in message

news:38361414.274107858@news.iserv.net...
> Greetings!
>
> tnom, don't forget that the final network to arrive at an
unbalanced
> impedance, can also accept power and reciprocate this power to
provide
> a far lower impedance impinging on the load the final delivers
into,
> to be converted.
>
> As far as I can tell, there is no CB on the market designed to
absorb
> this energy except for conversion to a lower impedance to be
> dissapated by the final.
>
> I see no provision in a typical CB radio to "reject" reflected
energy,
> unless I'm missing something in the way the output network and the
> 52MHz trap are designed, these things are two-way pipelines.
>
> As far as I can tell, the working load on the output conversion of
the
> low impedance of the final to the higher impedance of the network
> seems to be the hot spot and where energy is converted to heat
> competing with forward [different phase angle] energy at the
finals
> own impedance against the working load at the other side of the
output
> network conversion, or the reflected energy be re-converted to a
lower
> impedance.
>
> Is this what Maxwell is trying to tell us?
>
> I'm open for comment on this, flame if you have to, but it is an
> interesting coversation at this point...

Finally! Someone has finally gotten to the correct answer. I tried to say this exact thing but either y'all think I'm a blithering idiot and won't read my posts or it didn't make it to the NG.

I am assuming that some of you work in two way and should be familiar with crowded repeater sites wherein a combiner along with a isolator for each tx is used.

I would also assume those familiar with my example also realize just how easy it is for the output of one tx to find its' way back into another tx final and cause all kinds of intermod. Hence the need for isolators/circulators.

Also, the reflected power can and does destroy a final not just by heat but by overvoltage as well. I qualify this with an example. If anyone here is familiar with two tone or multi-tone testing of an amplifier you will immediately remember the relationship between the power output of a single tone compared to a two or more tone drive.

You should remember the 6 db difference between the single tone and two equal (in amplitude) tone output powers. This 6 db higher output occurs when the individual tones are in phase and combine in output. The frequencies do not need to be that close together for this to happen.

Remembering this 6 db factor, when the reflected power makes it's way back into the final stage tuning networks, the phases of these signals will at some point be "in phase" causing the voltage in the tank circuits and ultimately the transistor collector to increase.

The actual increase at the collector and in the network could be more or less and depends on the network and the magnitude of reflected power. However, when the final is already driven near it's limits due to applied modulation voltage peaks and you throw in an additive peak of that same modulated signal from a reflected wave, you can see a considerably higher rf voltage at the collector and higher peak voltages and currents in the network. This could cause the transistor to break down.

Another aspect of this returned in phase voltage is that the design of an output network for a transistor is partially based on the expected peak power the stage is going to put out. When you add more voltage to the collector than the tuned stage was designed for, you change the collector load impedance to something the network wasn't designed to transform. In most cases, raising the collector voltage increases the collector impedance which now forces the output network to present a mismatch to the collector and ultimately allows there to be an even higher voltage on the collector just due to this mismatching.

In any normally working tuned stage for rf, there can be voltages and currents available across certain individual components that may be much higher than the applied dc values. This voltage might cause a breakdown in a cap or maybe arcing across a coil turn. A cap may be already running close to its dissipation limits for current and if that cap has any appreciable loss tangent then any excess currents due to incorrect collector impedance matching or just the presence of reflected power might serve to cause an overdissipation condition through that cap. i.e. heat, sometimes a lot of heat. Coils are typically lossier than caps and can become overheated under these same conditions.

So, whoever said heating of the final was the result of reflected power, take a bow you are correct.
Whoever said the final can and does act as a load for reflected power, you are also correct.

I remember seeing a couple more correct assertions here but I don't feel like going back through all the posts to find them, sorry.

BobC

From 2308692351317711879

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Petition Filed With FCC
Date: 1999/11/19
Message-ID: <3836533b_2@news.greatbasin.net>#1/1
X-Deja-AN: 550855696
Content-Transfer-Encoding: 7bit
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-
bd1.aol.com> <3832625d.0@monster.zebra.net> <3833379A.6317A038@amouse.net>
<s374p7kbhsq84@corp.supernews.com>
X-Trace: 19 Nov 1999 23:52:27 -0800, rno-max0-48.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s374p7kbhsq84@corp.supernews.com...
> snipped

> >Green Dragon wrote:
> >>
> >>  <long-winded stuff snipped>
> >
> >
> >  Green, you describe problems with a handful of people (a clear
> >minority in the ham community, even in your town) and then want
to apply
> >that to everyone who uses a ham radio.  That sounds a little
prejudiced
> >to me.
> >
> >  Yes, I suppose that ham radio does sound boring to some people
when
> >compared to CB.  There are no noise toys.  There are no echo
mics.
> >There are no endless roger beeps.  The is no foul language.
There are
> >no fights over who "owns" the channel.  There is no music being
played
> >in an effort to interfere with others.  There is not the thrill
of
> >breaking the rules by using illegal equipment.
> >
> >  Instead, there are casual conversations between friends and
family.
> >The radio equipment is clean and the exchange is polite.  Or
there are
```

```
> >attempts at DX contacts.  Or there are emergency nets.  Or there
are
> >tests of new equipment.  Or there are many other even more boring
> >activities on ham radio (sarcasm).
> >
> >  Most of the people in ham radio don't need silly toys and noisy
> >microphones to make themselves feel good.  They have enough
excitement
> >in their lives, without resorting to such childish stuff.  And,
for
> >those without excitement in their life, they realise that causing
> >trouble for others on the radio is not the proper way to find
that
> excitement.
> >
> >  Ham radio operators are people who are proud of who they are
and what
> >they are doing.  They have no reason to hide their name and
address from
> >the world.
> >
> >  One has to wonder about the people on CB who need this stuff.
Their
> >life must be incredibly boring if they have to resort to silly
pranks
> >like this to get a thrill.
> >
> >
> >Dwight Stewart
> >Amateur Radio, Technician
> >F.C.C. License: W5NET
> >http://www.qsl.net/w5net
>
            Obviously you haven't listened to 75/80 meters or 20
much have you?
                            BobC




From 2181312442288964036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4401d7b8c9af6c36
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Galaxy DX-55V
Date: 1999/11/20
Message-ID: <19991119194227.09948.00000150@ng-fe1.aol.com>#1/1
X-Deja-AN: 550765093
References: <19991119183422.10002.00000259@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>Hi, I was wondering if the Galaxy DX-55V had echo in it. I was thinking about
>getting this radio's for Christmas. If it doesn't have echo, i was thinking
>about buying a D-104 M6C mic. That would probably be a nice crisp sounding
>radio.
>
> Thanks Buckaroo "223"
>
The Galaxy 55V does not have echo, but has a roger beep. The D104m6b is a
great choice to go with that radio.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 1413982444743687316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Question?
Date: 1999/11/20
Message-ID: <3835F084.2380F410@hotmail.com>#1/1
X-Deja-AN: 550765094
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943059138 24.66.26.174 (Fri, 19 Nov 1999 16:52:18 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 16:52:18 PST
Newsgroups: rec.radio.cb

I can answer your question with a question. Can you convert a propane heater
into an air-conditioner?

MC

HVACJoe1 wrote:

> Can a car radio amp be converted to work with a CB to get more wattage? If
> so what would need to be done?

```
From -539926679101465961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: armadillo amps
Date: 1999/11/20
Message-ID: <3835EE6C.B6E9B211@hotmail.com>#1/1
X-Deja-AN: 550765095
Content-Transfer-Encoding: 7bit
References: <814omr$3e$1@news5.fast.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943058602 24.66.26.174 (Fri, 19 Nov 1999 16:43:22
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 16:43:22 PST
Newsgroups: rec.radio.cb

The name tells this author the whole story. :->


debonair wrote:

> PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX
> MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL
> COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO AMPS
> WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND I
> CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO
> AMP THAT WAS PAID FOR VIA CREDIT CARD.
```

```
From 2033513091815157587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/20
Message-ID: <3835EEA9.B1481641@hotmail.com>#1/1
X-Deja-AN: 550765096
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<3834AE10.35A7@no.net> <3834C845.E038317@hotmail.com>
```

```
<iRaZ3.16769$Ph7.125596@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943058662 24.66.26.174 (Fri, 19 Nov 1999 16:44:22
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 16:44:22 PST
Newsgroups: rec.radio.cb

I can diggit. :->

Toll Free wrote:

> I will after next weekend.
>
> Toll Free
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3834C845.E038317@hotmail.com...
> > Bitch-slap me one time, I think you're right. :->
> >
> > Toll: No sweat on the impedance vs. voltage ratio thang. BTW, like your
> website.
> > Got any more close-ups of the gear you guys are using?
> >
> > MC
> >
> > JJ wrote:
> >
> > > MC 10kW Jesus wrote:
> > > >
> > > > If I may expand on the impedance ratios a little as this is an area of
> great
> > > > confusion.....:->
> > > >
> > > > A balun is a transformer. That's probably why they are called "balun
> > > > transformers".
> > >
> > > The term "balun" is a derivitive of the words "BALanced to UNbalanced".
> > > It is used to matched an unbalanced feedline such as coax to a balanced
> > > antenna such as a dipole.
> >




From -7446485758072109423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0aafa00168f59a2
X-Google-Attributes: gid106d41,public
```

From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: SBE/vintage CB equipment--Collector
Date: 1999/11/20
Message-ID: <3835F0DE.26822244@hotmail.com>#1/1
X-Deja-AN: 550765097
Content-Transfer-Encoding: 7bit
References: <19991119181954.06232.00000198@ng-fx1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943059228 24.66.26.174 (Fri, 19 Nov 1999 16:53:48 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 16:53:48 PST
Newsgroups: rec.radio.cb

I don't have any radios or magazines I want to sell but I recommend you check out this site
http://www.retrocom.com/

Vintage CB Guy wrote:

> Hello. I am a serious collector and restorer of old vintage CB and shortwave
> equipment,I have been collecting this type of equipment for 15 years,,since I
> was a teenager. I am looking for any old SBE catalogs or Lafayette Radio
> Electronics catalogs. Look around your basement,,,maybe in the attic,,,how bout
> grandads shed full o junk? If you have any vintage CBs,acc, etc,,,regardless of
> make or model,please e-mail me with make,,model,,condition(working and
> physical), and asking price(reasonable please) or trade, etc. I would like to
> develop a small vintage CB museum somewhere down the road for old radio buffs
> like myself. I have alot of new and used parts and items for vintage
> equipment. If you find yourself looking for some gizmo that goes to that old
> CB set,,dont be afraid to look me up. All e-mails will be answered promptly.
> Thanks for reading! Hope to hear from ya!
>   Glenn

From -9134018568060131675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: can you use fence tubing for mast 18gauge?
Date: 1999/11/20
Message-ID: <3835EF84.7948349A@hotmail.com>#1/1
X-Deja-AN: 550768034
Content-Transfer-Encoding: 7bit
References: <19991119044803.16774.00000423@ng-fw1.aol.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943058882 24.66.26.174 (Fri, 19 Nov 1999 16:48:02 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 16:48:02 PST
Newsgroups: rec.radio.cb

I've had great success using fence posts for masts.

ICE SHARK wrote:

> I have been told you can purchase chain link fence top post for about 5.00 for 10ft.
> Is this the same pipe as masting for much more?
> Tod Kertz

From -5695697904284004471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d,start
X-Google-Attributes: gid106d41,public
From: catssux@aol.com (Catssux)
Subject: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <19991119201043.14297.00000112@ng-fg1.aol.com>#1/1
X-Deja-AN: 550768035
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking for the mod for the newer eagle sidewinder 400.. apparently the design of the radio was changed... can anyone help me out?

From -7290025104334544337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a7df7dc65241897,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: CB Website
Date: 1999/11/20
Message-ID: <19991119201315.00268.00000197@ng-fv1.aol.com>#1/1
X-Deja-AN: 550770834
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out   Big Mac's CB Web Page
http://www.angelfire.com/fl/jknope/cb.html

```
From 2426616698480883662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: jermit@my-deja.com
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/20
Message-ID: <8152p8$ngi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550771260
References: <19991110171443.04406.00003676@ng-fg1.aol.com>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 206.28.203.75
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 02:58:49 1999 GMT
X-MyDeja-Info: XMYDJUIDjermit
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 (Macintosh; I; PPC)
```

In article <19991110171443.04406.00003676@ng-fg1.aol.com>,
moisesny@aol.com (MoisesNY) wrote:

> I was just wondering what radio was your first. My radio was back when I hit 14 and my father got me the strangest thing. He got me a Gemtronics 40 channel radio. The Gemtronics, was a big beast. Had tubes in it, but this wasn't that long ago. It was 1979, and they still made this radio. It was great, but being young, I sold it about 6 months later, and put down the money on a new RS TRC 449. Now that was a great radio. AM, and SSB mobile, with a chrome face. Best radio Radio Shack ever made. It was a copy of the 138 GTL, and it was moded from 25 to 30 Mhz. I miss that one too. Well, tell us some stories folks.
>
> Mo
>

Here goes.... My first CB was a Globe President 8A which I bought with allowance money for $15 in 1972. As an 11 year old kid, I had no idea that using the family TV antenna for my CB would eventually burn the PA to a crisp. Second radio was a new Lafayette Micro 12, then I got an Eico 771W from Uncle Charlie. I loved it but it had a highly unselective receiver....I heard everything across a 5 channel range. Then I had a Lafayette He-20B, Johnson Messenger I, and finally a Sonar FS-23 (great radio)...then I became a ham in 1975....I still have the Sonar, Johnson, and both Lafayettes. I would LOVE to have that Globe President 8A !!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 347026236611248749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: can you use fence tubing for mast 18gauge?
Date: 1999/11/20
Message-ID: <19991119201946.02062.00000137@ng-ce1.aol.com>#1/1
X-Deja-AN: 550773912
References: <3835EF84.7948349A@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I've had great success using fence posts for masts.
>
>ICE SHARK wrote:
>
>> I have been told you can purchase chain link fence top post for about 5.00
>for
>> 10ft.
>> Is this the same pipe as masting for much more?
>> Tod Kertz
>
>
>
>
>
>
>

I have used it up to about 40 ft with omni antennas. I drill a couple of hole
through the joints and bolt them together. The stuff I have used was pretty
stout. There may be some lighter weight stuff out there I dont know about.
Actually if I could find some lighter material I would like to use it for boom
materialand upper sections of the mast..



From -1477344710076534163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/20
Message-ID: <19991119202821.00421.00000133@ng-bx1.aol.com>#1/1
X-Deja-AN: 550777383
References: <812fa1$led$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

So this thing Will work on CB freq`s?

I hope I did`nt brain my damage.

From 3489632501684656643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <3835f7e9.6286056@news.cc.ucf.edu>#1/1
X-Deja-AN: 550777385
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<xic1OPayw6uKcXPIROcqqtPBJIE+@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943061769 6351 132.170.28.30 (20 Nov 1999 01:36:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 01:36:09 GMT
Newsgroups: rec.radio.cb

On 19 Nov 1999 04:42:02 -0600, tnom@mucks.net wrote:

>>The reason for this is that not only are
>>different manudactures going to be off, but temperature fluctuations
>>cause frequency drift, and this is somewhat impossible to overcome.
>
>Who cares if they drift? If RX and TX are tied together then they'll
>drift together.

Well, if my radio is at one temperature and drifting a certain amount,
and your radio is at another temperature and drifing a different
amount, and the Tx/Rx are locked, then if I tune my Rx to your Tx,
then you will not hear me correctly, so you'll tune to my Tx, and then
I am no longer hearing your correctly because, since your Tx/Rx are
locked together, you just also retuned your Tx, which I had previously
tuned my Rx to. At this point, neither of us will ever be able to
tune each other in and talk also.

From -3579825061074240379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <3835f8bc.6496748@news.cc.ucf.edu>#1/1
X-Deja-AN: 550777387
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<38354C21.3E8C@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943062090 6351 132.170.28.30 (20 Nov 1999 01:41:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 01:41:30 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 08:09:53 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>And you've just gave the biggest reason why radios should not have fixed
>freq. TX. Since all of the radios cannot possibly be on the same exact
>frequency, taking all of the temperature, age, and manufacturer
>variables, then trying to have a roundtable QSO becomes painful, since
>every one will have to adjust their RIT each time a different person
>talks.

Exactly right, but this requires a seperate Tx and Rx tuner, not both
locked together. This way you can first stabilize your Tx given your
particular radio and climate condition. Granted everyone will have to
tuned their Tx to a net controller who is telling everyone that they
are in sync. Then, everyone just tunes their Rx to any one of the
particular radios in the group and it will be correct for the whole
group.

From -1993940693357771949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b7daced788709e4,start
X-Google-Attributes: gid106d41,public
From: w2irl@aol.com (W2IRL)
Subject: Three Old 40ch CBs For Sale
Date: 1999/11/20
Message-ID: <19991119203927.04493.00000213@ng-ck1.aol.com>#1/1
X-Deja-AN: 550777388
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have three CBs that I want to sell,They are all in working condition they
are as follows
1 Midland 40 CH Model 77-104

Includes Mike
Condition 6
2 Midland 40 Ch Model 77-145
Includes Mike and mounting bracket
Condition 6
3 General Electric 40 Ch Model 3-5806A
Includes Mike ,Bracket,power cord
Condition 6
I will sell all three for $95 shipped to your door

Thankyou & 73
Pat W2IRL
w2irl@aol.com

From -8748140901690286709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: armadillo amps
Date: 1999/11/20
Message-ID: <28nZ3.11050$I16.431560@newsfeed.intelenet.net>#1/1
X-Deja-AN: 550780756
References: <814omr$3e$1@news5.fast.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943062654 209.213.147.191 (Fri, 19 Nov 1999 17:50:54 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 19 Nov 1999 17:50:54 PST
Newsgroups: rec.radio.cb

Well i think its time to call your credit card co and dispute it.
debonair <debonair@snip.net> wrote in message
news:814omr$3e$1@news5.fast.net...
> PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX
> MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL
> COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO AMPS
> WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND
I
> CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO
> AMP THAT WAS PAID FOR VIA CREDIT CARD.
>
>

From 1347522130759465350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <3835fd97.7740635@news.cc.ucf.edu>#1/1
X-Deja-AN: 550780757
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943063198 6351 132.170.28.30 (20 Nov 1999 01:59:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 01:59:58 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 05:00:19 -0500, "Hank Aaron"
<REMOVEjeffherrings@hotmail.com> wrote:

>I dont believe he was necessarily looking for explanations as to why he WAS
>receiving bleed-over but rather how he can enable his computer to listen to
>the 27 MHz band.

Actually, he said that he talked to his uncle using his computer
speakers on 27Mhz. I think he needs to learn not to be so gullable
and go tell his uncle to stop pulling his leg!

Bleedover yes, but if he is to naive not to know when bleedover is
happening, then he needs a little more help than this newsgroup can
give....

From 1536189080936827504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/20
Message-ID: <19991119210012.02128.00000233@ng-ff1.aol.com>#1/1
X-Deja-AN: 550780758
References: <O8nZ3.230$U97.35348@news1.primary.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Go to radio shack (sorry for the potty mouth) and get a pack of RF CHOKES and install them on the speaker wires as close to the speaker as you can this should help with the speaker problem . try a high pass filter for the tv , you can get these at different places so shop around. good luck

From -5485916604831556711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <3835fd12.7607606@news.cc.ucf.edu>#1/1
X-Deja-AN: 550780759
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943062963 6351 132.170.28.30 (20 Nov 1999 01:56:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 01:56:03 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 00:06:39 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Hey look buddy I have no reason to lie. If you dont belive me that is fine.
>What is your problem anyways? jees.

Cause there ain't no way you talked to your uncle over your computer speakers. This is an out right lie!

From -8032644499180006137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11fa767c8ae2c81a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: super bowl on the net?
Date: 1999/11/20
Message-ID: <383602a4.9033130@news.cc.ucf.edu>#1/1
X-Deja-AN: 550787295
References: <8140l2$4a2m$1@newssvr04-int.news.prodigy.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943064435 6351 132.170.28.30 (20 Nov 1999 02:20:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 02:20:35 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 09:13:45 -0800, "G SEVEN"
<superiorwavelength@prodigy.net> wrote:

>Does anyone know if its possible to tune into the bowl via internet with
>like a Real Player type software?

http://www.ralabs.com/webradio/

You'll have to put in the frequency 27025 AM.
This guys somewhere in New York so you'll get that areas
perspective of the band.

From 8099096570050991918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/20
Message-ID: <3836053f.9700084@news.cc.ucf.edu>#1/1
X-Deja-AN: 550789887
References: <O8nZ3.230$U97.35348@news1.primary.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943065047 6351 132.170.28.30 (20 Nov 1999 02:30:47 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 02:30:47 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 19:58:15 -0600, "drew3D" <gustav@sausages.net>
wrote:

>about it while still being a good neighbor? So far I have only heard such
>suggestions as straight-pinning his coax. I don't consider that a good
>option.

Tell him to buy a TVI filter to go inline with his coax.

From 1526594964770903240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help with SSB
Date: 1999/11/20
Message-ID: <38360344.9193621@news.cc.ucf.edu>#1/1
X-Deja-AN: 550789888

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References: <19991119121547.14904.00000117@ng-cg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943064599 6351 132.170.28.30 (20 Nov 1999 02:23:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 02:23:19 GMT
Newsgroups: rec.radio.cb

On 19 Nov 1999 17:15:47 GMT, marzshadow@aol.com (Marzshadow) wrote:

>ssb?  It receives well on all three modes (am, lsb, usb).  I've even heard some
>dx from arizona and nova scotia (im in nothern virginia).

You need to listen for some locals and try to make a contact with
them.  If your trying to work DX on a stock radio your gonna need a
base antenna stuck up very high.  You can make some DX contacts in
your mobile but it will take some luck on your part.



From 6909826502868231783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: "NO NAME AMP"  HOT UNIT
Date: 1999/11/20
Message-ID: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 550792750
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943065349 24.26.97.4 (Fri, 19 Nov 1999 21:35:49
EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Fri, 19 Nov 1999 21:35:49 EST
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204021898




From -3449748079872500535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde9ff1662884c04,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: Check out This Amplifier
Date: 1999/11/20
Message-ID: <uKnZ3.4436$Aq.27675@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 550795538
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

```
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943065114 24.26.97.4 (Fri, 19 Nov 1999 21:31:54
EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Fri, 19 Nov 1999 21:31:54 EST
Newsgroups: rec.radio.cb
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733

```
From -4973990116367337368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/20
Message-ID: <3836105F.5D050CCA@hotmail.com>#1/1
X-Deja-AN: 550798897
Content-Transfer-Encoding: 7bit
References: <O8nZ3.230$U97.35348@news1.primary.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943067293 24.66.26.174 (Fri, 19 Nov 1999 19:08:13
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 19:08:13 PST
Newsgroups: rec.radio.cb
```

Tell your neighbor what he is doing. If he is unwilling to help rectify the situation he is technically breaking the law. Ie: If he says to you, "Shaddup ya' f-ing *ssh*le!" If he's causing serious interference, it is quite possible that he is using an illegal amplifier. Then it becomes the business of the FCC. However, if it is the fault of your equipment then there is little you can do. Speaking in gross generalities, lower price consumer electronics are more likely to be interferred with as they lack the shielding of superior equipment. You get what you pay for. I had my station "inspected" a number of years ago because I was wiping out a neighbor's clock radio. Everything checked out okay at my station so the inspector broke the news to my neighbor. Much as I was in the right, it wasn't good PR. But that's okay, I just moved!

drew3D wrote:

> My neighbor's radio is ruining my life. I don't want to rag on anyone's
> hobby. I'm a compusive net nerd myself and don't particularly like people
> telling what I can and can't do online neither, but I am getting my
> neighbor's CB clear as a bell and as loud as a large bell, through my stereo

> and recently even through my cable TV. His 40' antenna is a frisbees throw
> from my house. Can anyone tell me what this is all about, and what I can do
> about it while still being a good neighbor? So far I have only heard such
> suggestions as straight-pinning his coax. I don't consider that a good
> option.

From 8874742944243104335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/20
Message-ID: <3836125a.273665893@news.iserv.net>#1/1
X-Deja-AN: 550798898
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com> <383558AB.441C190A@tamu.edu>
X-Trace: typ11.nn.bcandid.com 943067791 208.224.8.11 (Fri, 19 Nov 1999 22:16:31 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:16:31 EST
Newsgroups: rec.radio.cb

Greetings!

D/l'd as I type...Thanks for the link...

While Dancing with the Mouse on Fri, 19 Nov 1999 08:03:24 -0600, the
Modem interrupted with an MNI from "Bob <bob-baldwin@tamu.edu>", and
the MotherBoard buffered this to Video RAM:

:+>
:+>
:+> tnom@mucks.net wrote:
:+>
:+> > snip
:+> > >Bottom line: For a 50 ohm transmitter, reflected power does flow into
:+> > >the transmitter where it is dissipated as heat.
:+> > >
:+> > >George Warner
:+> >
:+> > To put is simply, bull.

:+> >
:+> > Better go back to the books.
:+> >
:+> > Try Reflections http://www.arrl.org/tis/info/pdf/Reflect.pdf
:+> >
:+> > Or for that manner any ARRL Handbook
:+>
:+> I have been trying to get people on this group to read what Walt Maxwell
:+> and others have to say on antenna/transmission line matching, but it
:+> seems that no one wants to read-- just argue. Thanks for pointing out
:+> Walt's work on-line. His latest work should be published soon, and will
:+> be announced on rec radio amateur antenna. It may already be out, and
:+> will be worth the effort for all radio operators to find a copy for
:+> permanent reference.
:+>
:+> bob baldwin
:+> bob-baldwin@tamu.edu
:+>

Regards!

```
:+> Andy <+:
.                                                      ----
.                                                .------''-----.
... You've gotta' be a CB'er when...             |             |
... You rewrite the message in the               '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From -5781198374698328697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/20
Message-ID: <383610A2.E7995C5E@hotmail.com>#1/1
X-Deja-AN: 550801970
Content-Transfer-Encoding: 7bit
References: <O8nZ3.230$U97.35348@news1.primary.net>
<3836053f.9700084@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943067360 24.66.26.174 (Fri, 19 Nov 1999 19:09:20
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 19 Nov 1999 19:09:20 PST

Newsgroups: rec.radio.cb

It's probably not a TVI problem.

John Jenkins wrote:

> On Fri, 19 Nov 1999 19:58:15 -0600, "drew3D" <gustav@sausages.net>
> wrote:
>
> >about it while still being a good neighbor? So far I have only heard such
> >suggestions as straight-pinning his coax. I don't consider that a good
> >option.
>
> Tell him to buy a TVI filter to go inline with his coax.

From -5616293886042185O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b643c218953c327
X-Google-Attributes: gid106d41,public
From: William Brown <trainers@sympatico.ca>
Subject: FS: [Update] A couple of Boatanchors and old Midland CB - make me an offer but please be reasonable
Date: 1999/11/20
Message-ID: <383613BB.99787ED1@sympatico.ca>#1/1
X-Deja-AN: 550801971
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,fr-CA
Content-Type: text/plain; charset=us-ascii
X-Trace: news20.bellglobal.com 943067896 216.209.160.227 (Fri, 19 Nov 1999 22:18:16 EDT)
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Nov 1999 22:18:16 EDT
Newsgroups: rec.radio.cb

Selling to help settle a family estate

There is one tube driven CB, It's made by Johnson, it says "Messenger"
on
the front and there is a casting of a Viking, so I presume it's a Viking

Messenger. The model # is 242-128. Chrome front. From what I found out
this is what they called a "White Face"

There is one tube missing, as well as 8 of the 10 crystals. However, if
you
can dig up a schematic or tube diagram and let me know what the tubes
and
crystals are, I probably have them here (tons of crystals and tubes from

this estate) SALE CANCELLED - UP FOR GRABS AGAIN.

The other CB is a Midland. Model #77-155. Looks like your run of the mill
radio, transistor. No mike attached to it, but it's a four pin connection.

I also have a very old Marconi/Raytheon Models 1583D and 1585B, two pieces
of a set. This is a mobile radio, tube driven at 6 volts. Freq. 162-172

Mhz. It has some parts missing, Like crystals, but nothing of the
circuitry. 30 watts output. Has a very old hand held mic attached to it.
Looks like something that Andy Griffith would use :-)

email me with your offers or questions

William

```
From -6124236233919670711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/20
Message-ID: <38361414.274107858@news.iserv.net>
X-Deja-AN: 550801974
References: <anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-
mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-
mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com>
X-Trace: typ11.nn.bcandid.com 943068706 208.224.8.11 (Fri, 19 Nov 1999 22:31:46
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:31:46 EST
Newsgroups: rec.radio.cb
```

Greetings!

tnom, don't forget that the final network to arrive at an unbalanced
impedance, can also accept power and reciprocate this power to provide
a far lower impedance impinging on the load the final delivers into,
to be converted.

As far as I can tell, there is no CB on the market designed to absorb this energy except for conversion to a lower impedance to be dissapated by the final.

I see no provision in a typical CB radio to "reject" reflected energy, unless I'm missing something in the way the output network and the 52MHz trap are designed, these things are two-way pipelines.

As far as I can tell, the working load on the output conversion of the low impedance of the final to the higher impedance of the network seems to be the hot spot and where energy is converted to heat competing with forward [different phase angle] energy at the finals own impedance against the working load at the other side of the output network conversion, or the reflected energy be re-converted to a lower impedance.

Is this what Maxwell is trying to tell us?

I'm open for comment on this, flame if you have to, but it is an interesting coversation at this point...

While Dancing with the Mouse on 19 Nov 1999 17:14:03 -0600, the Modem interrupted with an MNI from "tnom@mucks.net", and the MotherBoard buffered this to Video RAM:

:+>
:+>
:+> snip
:+> >I downloaded the article and I'm looking it over. M. Walter Maxwell's
:+> >article appears generally quite accurate except where he tries to blame
:+> >transmitter overheating to a coupling problem and not reflected power
:+> >despite the fact that he wouldn't have a coupling problem if it were
:+> >not for the reflected power. He has submitted to the same pitfall that
:+> >many do when a lumped element analysis is performed on a circuit consisting
:+> >of distributed elements.
:+> snip
:+>
:+> His account of transmitter overheating is correct. Try this
:+> experiment. Take a 100 watt amp, or any transmitter that
:+> is convenient. Measure the amperage at a 1:1 match.
:+> Then take the same amp and through the use of a tuner
:+> or any or any other method create a 2:1 match. You will see
:+> a doubling of the amperage drawn by the amp. Could this
:+> be the heating effect of a high SWR?
:+>
:+> >Let me point out a few of M. Walter Maxwell's
:+> >statements from that article.
:+> >
:+> >1) "Rational and creative thinking toward antenna and feed-line design
:+> >practice has been absent for a long time, having been replaced with an
:+> >unscientific and thought-inhibiting attitude.
:+> >

:+> >Yes, tnom, he's got you pegged.
:+>
:+> Could you quote the part where he mentions my name?
:+>
:+> I assumed he was referring to you??? After all he asks "Have I fallen
:+> prey to any of the erroneous teachings?" I think that describes your
:+> belief on this subject, not mine. Besides I have not attempted to do
:+> anything scientific or unscientific. I have just been trying to set
:+> you straight.
:+>
:+> >2) "...all power reflected from the line/antenna mismatch which reaches the
:+> >input source is conserved, not dissipated, and is returned to the antenna
:+> >by the "antenna tuner" (transmatch) at the line input.
:+> >
:+> >Note that re-reflecting the power *required* an antenna tuner. A 50 ohm
:+> >transmitter without an antenna tuner would have absorbed the reflected
:+> >power
:+> .
:+> You are making quite a jump. Where does he say a tuner is REQUIRED
:+> for re reflection? You better read it again. A tuner is only required
:+> for COMPLETE re reflection. Even without a tuner the transmitter re
:+> reflects most of the reflection. The transmitter does NOT look like a
:+> 50 ohm load to the reflection so that it reflects most of the power
:+> back to the antenna.
:+>
:+> >3) "All reflected power reaching the source is returned to the load, as
:+> >part of the forward or incident wave."
:+> >
:+> >This sentence best illustrates my point about misinterpreting statements
:+> >out of context. Left alone, this sentence is not true. Maxwell used it
:+> >in the context of describing conditions with a conjugate match.
:+>
:+> Then read this stand alone statement.
:+>
:+> "Reflected power does not flow back into the transmitter and cause
:+> dissipation and other damage.Damage blamed on reflection is really
:+> caused by improper output coupling adjustment - not by SWR"
:+>
:+> >The statement is true with a conjugate match.
:+> >However, if you have reflections on your transmission line, a 50 ohm
:+> >transmitter does *not* provide a conjugate match without retuning (which
:+> >would then make it some impedance other than 50 ohms) or an antenna matcher.
:+> >
:+> >Bottom line: For a 50 ohm transmitter, reflected power does flow into
:+> >the transmitter where it is dissipated as heat. It is an irrefutable fact.
:+>
:+> If it is you should write your own book.
:+>
:+> It may be easier to just re-read Reflections. You are still assuming
:+> that a reflecting wave will see a perfect 50 ohm load at the
:+> transmitter. Therefore it will be consumed as heat in the finals.
:+> Well, the truth is the reflected wave does not see a perfect
:+> load and hence is mostly re-reflected.

```
Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 1466709289482281787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4d2f3e3fe23e384
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: complete list of 11 meter dx freqs
Date: 1999/11/20
Message-ID: <19991119223247.20171.00000211@ng-fa1.aol.com>#1/1
X-Deja-AN: 550801975
References: <TioZ3.17018$Ph7.127575@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com:
<<Nice, Joe...
You quoted something that isn't even correct.
This is beautiful.
Arguing for the sake of arguing.>>

I posted that a week ago.

Spending a lot of time sifting through my posts
looking for something you can "catch"?

From -8050528353493680852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Ban AM operation in the Citizens Band

```
Date: 1999/11/20
Message-ID: <38361645.274668793@news.iserv.net>#1/1
X-Deja-AN: 550801978
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <81081e$anu$2@bashir.peak.org>
<3834b6cc.3959488@news.cc.ucf.edu> <38354D83.6E92@worldlynx.net>
X-Trace: typ11.nn.bcandid.com 943068813 208.224.8.11 (Fri, 19 Nov 1999 22:33:33
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:33:33 EST
Newsgroups: rec.radio.cb

Greetings!

Agreed, and I wish the FCC would understand this. I sure would make
SSB a lot more interesting to a lot more people.

While Dancing with the Mouse on Fri, 19 Nov 1999 08:15:47 -0500, the
Modem interrupted with an MNI from "Dave Hall
<nojunkmail_n3cvj@worldlynx.net>", and the MotherBoard buffered this
to Video RAM:

:+> John Jenkins wrote:
:+> >

...[...snip...]...

:+> > On 18 Nov 1999 06:57:50 GMT, billn@peak.org (Bill Nelson) wrote:
:+> I've been running SSB for over 25 years now, and we've had, by far, the
:+> least amount of problems when everyone's clarifier is "unlocked".
:+>
:+> Dave
:+> "Sandbagger"
:+>
:+>

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM



From -5668395662838316458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
```

Subject: Re: Bullon Is A Fool
Date: 1999/11/20
Message-ID: <383616a8.274768069@news.iserv.net>#1/1
X-Deja-AN: 550805226
References: <3831F0E3.3E75949F@hotmail.com> <19991118085543.29774.00000497@ng-bx1.aol.com> <Gr%Y3.150$CM.12628@news2.voicenet.com>
X-Trace: typ11.nn.bcandid.com 943069042 208.224.8.11 (Fri, 19 Nov 1999 22:37:22 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:37:22 EST
Newsgroups: rec.radio.cb

Greetings!

Just what does happen when those "quantum states" of electrons when they hit such a frigid boundary of 0 Kelvin?

Do they fall onto the floor - or would that pose a problem with the Weak and Strong forces in those little Gluons.

Or would everything just "Gluon" together until the antenna collapses from all that weight?

Or would it's "spin" torque itself off the mount?

While Dancing with the Mouse on Thu, 18 Nov 1999 17:52:53 -0500, the Modem interrupted with an MNI from ""Toad Stool" <toad@stool.com>", and the MotherBoard buffered this to Video RAM:

:+> Tim no way can you tak on a cb in Antartica it is to cold and will freeze
:+> your signal . Well at least thats what dwight told me.

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 6000113399240816670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

```
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/20
Message-ID: <19991119224056.20171.00000214@ng-fa1.aol.com>#1/1
X-Deja-AN: 550805227
References: <eBmZ3.16990$Ph7.127329@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

> <<It would be "The people Vs." if it was for something
> I violated with regards to power levels on 11 meters.>>
>
> I don't know about that.

>>Your right... You don't know!

<<The way you're going, maybe
> we'll have a chance to find out.>>

>>I suppose you have proof of this statement, Joe?

<<You wouldn't want to make slanderous comments, would you?

Wait.. You have in the past.... What kind of fool am I to believe that you
would have stopped being such a pompous little boy?>>

Ugh. Yet ANOTHER pissing contest begun. Leave me out. Come to think of
it, don't YOU have better things to do than swagger around in here pretending
to be "king of the hill" and boasting about running thousands of watts on 11
meters?

--Toll Free>>

```
From -5851924731106663444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: can you use fence tubing for mast 18gauge?
Date: 1999/11/20
Message-ID: <19991119225419.00247.00000236@ng-fv1.aol.com>#1/1
```

```
X-Deja-AN: 550808369
References: <19991119201946.02062.00000137@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The lightest you should use would be schedule 20 1 3/8" top rail. I'd suggest
schedule 40. These come in 21' sections for about $18ea



>>
>>I've had great success using fence posts for masts.
>>
>>ICE SHARK wrote:
>>
>>> I have been told you can purchase chain link fence top post for about 5.00
>>for
>>> 10ft.
>>> Is this the same pipe as masting for much more?
>>> Tod Kertz
>>
>>
>>
>>
>>
>>
>>
>
>I have used it up to about 40 ft with omni antennas. I drill a couple of hole
>through the joints and bolt them together. The stuff I have used was pretty
>stout. There may be some lighter weight stuff out there I dont know about.
>Actually if I could find some lighter material I would like to use it for
>boom
>materialand upper sections of the mast..
>
>
>


Wm.

The artist formerly known as "Cheez"



From -2650999957749741390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Selling out...
Date: 1999/11/20
```

Message-ID: <19991119224940.00247.00000231@ng-fv1.aol.com>#1/1
X-Deja-AN: 550808371
References: <3835B15D.F6A4B641@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> That's right PROZAC, it's your "opinion"
>and you're damn well welcome to it!
> But what have we come to expect from
>someone who wasted $60,000 on an education
>which has had no "visible" results.
>

Slammer.....
Nice one Jack

Wm.

The artist formerly known as "Cheez"

From 4203718458463074608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: tuning in radio and cb
Date: 1999/11/20
Message-ID: <38361958.275455734@news.iserv.net>#1/1
X-Deja-AN: 550808372
References: <s39jbkkd39a83@corp.supernews.com>
X-Trace: typ11.nn.bcandid.com 943070280 208.224.8.11 (Fri, 19 Nov 1999 22:58:00 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:58:00 EST
Newsgroups: rec.radio.cb

Greetings!

In brief...

Connect antenna.

Turn the channel to channel 20.

Switch knob to CAL.

Press the PTT, or key up the radios Transmitter.

Adjust SWR CALIBRATE knob until the S/RF needle in the meter meets the small red triangle that says CAL on the face of the meter.

Unkey radio, switch this knob to SWR.

Re-key the radio, don't move the "SWR CALIBRATE" knob, look at the meter and you can read the SWR directly.

Note those 1, 2, 3 SWR numbers, if the needle goes above 2 or 3 on the meter, unkey and don't try to key this radio up for longer that 30 seconds at a time - you're running a high SWR and the antenna needs to be tuned.

To help you figure out where your antenna is best tuned for, switch the channel to 40, and keep the knobs as they are, then check SWR on that channel - still above two or three, note the location of the needle on the face of the meter.

Do the same for channel 1, and let's compare notes...

Channel 1 lower than channel 40 but still above 2 or 3?

Better check that antenna;

> move it to another location,
> or if you are not sure of the condition of the
> antenna, try using another one, better look
> at using a newer antenna than that.
>
> Lot's of times, the coax, or the antenna itself, gets
> water in it and corrodes, ruining the match.

Check out my page for a reference if you need help figuring out what needs to be done...it'll save bandwidth...

http://www.iserv.net/~codyspc/antenna1.htm

Hope this page helps.

While Dancing with the Mouse on Thu, 18 Nov 1999 21:08:04 -0700, the Modem interrupted with an MNI from ""Derek Tucker" <buckwheat@rmisp.com>", and the MotherBoard buffered this to Video RAM:

:+> hey i have a old cb radio the brand is aircommand and a 4ft magent
:+> mounted
:+> whip attenna on my roof of my pickup. I can't seem to get it tuned in.
:+> How
:+> do you do it. I don't know if i am doing it right? Also i have a switch
:+> that
:+> says cal, swr, pwr. Which of them do i use to tuning. I can't seem to

```
:+> transmit or recieve. help!
:+>
:+> Thanks
:+>
:+> Derek
:+>
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.                           --- Handy Andy

http://www.iserv.net/~codyspc




From -430552297365602967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Bullon Is A Fool
Date: 1999/11/20
Message-ID: <x3pZ3.2477$lY5.34530@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550811610
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com> <cnkZ3.16814$Ph7.127061@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943070557 24.3.194.50 (Fri, 19 Nov 1999 20:02:37
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 20:02:37 PST
Newsgroups: rec.radio.cb

Thank you toll free.





From -5713656837254931551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79f15c1acb181c6
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
```

Subject: Re: CB Freqency chart?
Date: 1999/11/20
Message-ID: <38361c5c.276228048@news.iserv.net>#1/1
X-Deja-AN: 550811611
References: <gw4Z3.36537$Hk.330016@news1.mia>
X-Trace: typ11.nn.bcandid.com 943070378 208.224.8.11 (Fri, 19 Nov 1999 22:59:38 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 19 Nov 1999 22:59:38 EST
Newsgroups: rec.radio.cb

Greetings!

http://www.iserv.net/~codyspc/freqtable.htm

While Dancing with the Mouse on Thu, 18 Nov 1999 22:38:57 -0600, the Modem interrupted with an MNI from ""Lloyd A. Davies" <n0vfp@bellsouth.net>", and the MotherBoard buffered this to Video RAM:

:+> Anyone can give me some help?
:+>
:+> I need a freq break down of all the US CB channels
:+>
:+> Thanks
:+>
:+> Lloyd
:+>
:+>

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From 5668796279024640196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Mobile Amp For Sale
Date: 1999/11/20

Message-ID: <8156er$u0c$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 550811612
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 04:01:31 GMT
Newsgroups: rec.radio.cb

I have convinced a formerly Possessed Satanic friend of
mine (relative, actually...my brother) to convert to the
ways of the Lord Jesus and sell his Evil, Vicious, Demonic
linear amplifier.

I bench tested it myself, works fine. It is a Matcoe 225
Plus with preamp. Hi/Med/Lo power levels, cosmetically a
7 out of 10, I don't know what kind of transistors are in it
but I can go over to his house next week and take a look.

Asking price is US$100 including shipping to lower 48 states.

If interested please email at dmcnut@juno.com or if you want
you can email me.

Praise the Lord and pass the Moonraker Four!!!

From -520412692252189667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/20
Message-ID: <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550811613
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-fv1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943070884 24.3.194.50 (Fri, 19 Nov 1999 20:08:04 PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 20:08:04 PST
Newsgroups: rec.radio.cb

Thats great but If you like buying beat up broken shit more power to you..

That's right PROZAC, it's your "opinion"
and you're damn well welcome to it!
  But what have we come to expect from
someone who wasted $60,000 on an education
which has had no "visible" results.

From 1705895982176496849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <3836274c.17814758@news.cc.ucf.edu>#1/1
X-Deja-AN: 550822561
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03> <811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu> <812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu> <8154rh$1n4$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943073718 15178 132.170.28.128 (20 Nov 1999 04:55:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 04:55:18 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 22:31:34 -0800, "Stephen" <plaraby@capital.net> wrote:

>Hey look ASSHOLE. I sure the hell didn't come on here to lie about anything.

Here is what you said in your previous post:
>It was kind of weird when i talked to my uncle on here. I just talked through my mic.
>I asked if he could hear me and he said yes. Then shortly after I lost the connection....

Now, your trying to tell me that you talked to your uncle on his CB by using your computers sound card mic? Excuse me, I don't care how much you say it happened, but I know that this is totally impossible and you must have just thought you heard your uncle saying yes to you. Bleedover on your computer from a CB is entirely possible and happens every day.

The reason your getting the responses that you have been getting is that a lot of people like to come to this newsgroup and post stupid messages which try to irritate the regulars on this group.

>For your information if you looked at any of the other posts there are ways
>to hear cb's on your computer. What the hell is your problem man. I came on

Yes, I know about all the ways to hear HF on your computer. But you said one thing that was totally farsicle and that was that you talked to your uncle using your computer! This is laughable at best.

>here looking for help and your just trying to be an asshole. I have better
>shit to do then come on the computer and make up lies. Frankly I have been
>looking over this board and would like to thank the people that did try and
>did help me. I have noticed that allot of people on here like to fight. Damn

No, a lot of people here just get tired of reading posts about
ridiculus things by people who post them just to waste our time.

From 5892409612925749236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/20
Message-ID: <T%pZ3.2493$lY5.35251@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550824632
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
<81486t$ng0$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943074419 24.3.194.50 (Fri, 19 Nov 1999 21:06:59
PST)
Organization: @Home Network
NNTP-Posting-Date: Fri, 19 Nov 1999 21:06:59 PST
Newsgroups: rec.radio.cb

He said there in no speaker for the 2000 , and the 2000 doesn't even work.
The tower you have to take down your self? IM not going to argue over it so
there isn't much need for a reply.

From 6004834525757537567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: loup1952@aol.com (Loup1952)
Subject: Re: Help with SSB
Date: 1999/11/20
Message-ID: <19991120001034.00433.00000191@ng-bx1.aol.com>#1/1
X-Deja-AN: 550824633
References: <38360344.9193621@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Chances are it needs alignment. Check around in your area for someone who can do it for you. If you are stuck, I do that type of work.

From 3488968518225079394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11fa767c8ae2c81a
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: super bowl on the net?
Date: 1999/11/20
Message-ID: <38365840.5E4745AF@infoblvd.net>#1/1
X-Deja-AN: 550824634
References: <8140l2$4a2m$1@newssvr04-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------CDFDA07DA6E8630DC92825A6"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943074770 216.42.66.214 (Sat, 20 Nov 1999 05:12:50 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 05:12:50 GMT
Newsgroups: rec.radio.cb

--------------CDFDA07DA6E8630DC92825A6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

check this site out

http://hamshack.ralabs.com/cgi-bin/webradio.exe

G SEVEN wrote anyone know if its possible to tune into the bowl via internet with

> like a Real Player type software?

--------------CDFDA07DA6E8630DC92825A6
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br><font color="#FF0000">check this site out</font><font color="#FF0000"></font>
```

```
<p><font color="#FF0000"><A HREF="http://hamshack.ralabs.com/cgi-bin/
webradio.exe">http://hamshack.ralabs.com/cgi-bin/webradio.exe</A></font>
<br><font color="#FF0000"></font>&nbsp;<font color="#FF0000"></font>
<p>G SEVEN wrote anyone know if its possible to tune into the bowl via
internet with
<blockquote TYPE=CITE>like a Real Player type software?</blockquote>
</html>

--------------CDFDA07DA6E8630DC92825A6--




From 158981002336668874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/20
Message-ID: <19991120002648.25759.00000119@ng-fu1.aol.com>#1/1
X-Deja-AN: 550828124
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just recieved a galaxy saturn base and am very confused by operations of this
radio after mods.
I have owned a galaxy 2527 and galaxy mobile export radios in the past and they
were easy to use when all bands opened up. THis radio seems to either be
difficult to use or maybe was modifyed incorretly. It seems the 10k switch is
disabled or is giving me 11 meter band when switch is in 10k up posistion and
band switch is set to band "d". the problem is that while some channels work
and freq counter is correct it seems to skip some channels example I was
hearing same channel on channel 27 and 28 and another same conversation on
channels 39 and 40, Also I notice some channels are missing example channel 7.
They clarifyer cant slide it down all the way when on channel 8. when I try
putting 10 k
switch in down posistion it seems that the freq counter doesnt move when
changing channels.
very confused.... can someone please help me understand if this radio is right
or are saturns not easy to operate like there cousins when modiyed.
thank you very much
Tod Kertz




From -3692397728721893472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: MOD MAN IS BACK
```

Date: 1999/11/20
Message-ID: <19991120002738.25759.00000120@ng-fu1.aol.com>#1/1
X-Deja-AN: 550828125
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

see mod help queston for galaxy saturn on newsgroups. please helplll
Tod Kertz

From -4495519435978053635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/20
Message-ID: <3836358B.23C2@cats-net.com>#1/1
X-Deja-AN: 550830874
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943076758 1789 193.220.82.54 (20 Nov 1999 05:45:58 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 20 Nov 1999 05:45:58 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

W6RCecilA wrote:
>
> Arnie W. Macy wrote:
> > Because someone likes and uses CW, does not make them a knuckle-dragger.
>
> What makes them a knuckle-dragger is when they worship CW so much
> they want to make it a requirement for everyone else. "Can't go
> to Ham Heaven without Morse code skill."

So the FCC are knuckle-draggers, eh? The administrations of almost
every other country issuing HF amateur licenses are knuckle-draggers? I
think I have this straight--they and anyone who supports a continued
morse testing element for HF access are wrong. You, a person who can't
keep his stories straight and who leans toward fabrication, are the

enlightened one. Does that about sum it up? I sure wish I could take you seriously.

Dave Heil 5H3US, K8MN

--
For 5H3US photos, go to:
http://jjr.ne.mediaone.net/5H3US/
For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From 9201648953941681659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54de7db0241e3d05,start
X-Google-Attributes: gid106d41,public
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Subject: ANTENNA HELP????????????
Date: 1999/11/20
Message-ID: <38362B35.33A14C3@gte.net>#1/1
X-Deja-AN: 550830875
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /Kp2luuwUqCo7pmSWBJ2MKEiz5Xy8fwSk5otfVgeLmtuu+3LGF/
Dw8p5AWZZpkRS26NU+dkPPuIm!1uVaKjLknNHWfPEFXVsrxqndF8VqzRRPZe8q61ngJeu8YyNAqA==
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Sat, 20 Nov 1999 05:37:51 GMT
Newsgroups: rec.radio.cb

Im trying to decide on a good solid all around antenna for my GALAXY SATURN basestation.I will be using it for the 11 meter band , just the regular CB channels. Two models that I am considering are the ANTRON 99 and the MACO V-50. I dont need anything fancy , just a very good working antenna that I can use to talk a pretty good distance from my base and shoot SKIP on occasion.

Some say that the ANTRON 99 is a good choice , others refer to it as a spatter stick. Some say the MACO V-50 is a good antenna , others say it is too flimsy and does not hold up in stormy weather. I plan on putting the antenna up about 100 ft in my cedar tree , and some people say that a ground plane is not necessary with an antenna that high. Would a ground plane be just a waste of money when you have the antenna that high?

Any info you could share with me would be greatly appreciated.

You may E-mail me directly if you wish.

Thank you , Edward S.
Puyallup Wa.
"Rafterman"

From 6827354049446528390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/20
Message-ID: <19991120004957.08918.00000186@ngol03.aol.com>#1/1
X-Deja-AN: 550832573
References: <814k0b$6ci$2@mark.ucdavis.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thank you for the info. I will check it out.
How would I go about finding Mini Circuits?

From -5244376558734616064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a0f1ae7a71f7a9d6
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Looking For a Radio
Date: 1999/11/20
Message-ID: <19991120011909.20178.00000178@ng-fa1.aol.com>#1/1
X-Deja-AN: 550839988
References: <811jmf$a4q$1@news.chatlink.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Hello All,
I am looking for a radio that was called JFK. If anyone has one for sale or
know where I can obtain one, pleasr reply back to me at
hwroger@interkan.net. Please include the price you are asking for it.
Thanks>>

Production of the JFK was terminated abruptly due to the intro of
a new model called 'The Oswald' which featured a "Magic Bullet"
circuit (guaranteed to knock the competition dead).

(<Groan> Sorry. Couldn't resist)

```
From -6703148631354715552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Avast Ye Varments!
Date: 1999/11/20
Message-ID: <38364075.A3A87480@IEEE.org>#1/1
X-Deja-AN: 550841930
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 06:36:16 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
```

Dave Heil wrote:

> So the FCC are knuckle-draggers, eh? The administrations of almost
> every other country issuing HF amateur licenses are knuckle-draggers?

Yep, typical of bureaucracies the world over.

--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From 7783554783495485740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Microphone element types
Date: 1999/11/20
Message-ID: <2411-38363B1B-4@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550844333
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAguAduupS8v+FiWh0esZQF8dq0h0CFEmu2BcxDfAJ1OAYc4v/
e5ubYU+I
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

I seen microphones advertised with ceramic, dynamic, electret condenser,
crystal, and controlled magnetic elements. Which element type offers the
best sound quality? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -4101539285839525641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a52ed452e8edcc7,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,a52ed452e8edcc7,start
X-Google-Attributes: gid1109af,public
From: Tom Rowan <"Trowan"@bellatlantic.net , Webmaster@NorthBergenPD.com>
Subject: Stuff 4 sale
Date: 1999/11/20
Message-ID: <ZxrZ3.4001$K5.711778@typhoon2.gnilink.net>#1/1
X-Deja-AN: 550844338
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943080697 151.198.120.12 (Sat, 20 Nov 1999 01:51:37 EST)
Organization: Tales of Misconduct
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 01:51:37 EST
Newsgroups: rec.radio.swap,rec.radio.cb

I have a Radio Shack HTX-100 , President HR-2510 (no mounting bracket
) , Yeasu FTH-2070 (handheld VHF & UHF , Motorola HT-50 (handheld
UHF) for sale . Best offer gets whatever hasn't been sold yet . I'm in
the NYC area , if you want to inspect the radios first hand . The HT-50
will need a new battery . (Available at JABRO for about 30 bucks ...)

From 6124091871438739270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b69c2c6064ea104,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: 858 Washington channel shematic
Date: 1999/11/20
Message-ID: <943082830.928246@hearts.q-net.net.au>#1/1
X-Deja-AN: 550850771
Cache-Post-Path: hearts.q-net.net.au!unknown@elle16.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3

X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sat, 20 Nov 1999 18:27:11 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600

Please anyone have the schematic for the 40 channel ribbon connections
pll/led etc.Trying to convert a 18 channel Old Aussie 858 washington to 40
channel.Have switch ,but no ribbon. Hope to use ind wires?

Anyhelp greatly app

regards Adrian Windbreaker1

From 8557484535727326538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,989c1f65b3bd7b28,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: re galaxy saturn mods help it is freaky make it work!!!
Date: 1999/11/20
Message-ID: <19991120030007.00265.00000259@ng-fv1.aol.com>#1/1
X-Deja-AN: 550855695
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sounds like a pl problem or
it not aligned right.Take it back
too whom you got it from.73,Scotty's Radio

I got radio from an honest guy. I just confirmed that with 10 k switch in up
position whitch is the one posistion and band selector on D, I went around dial
and it is the same channel each two steps i.e. there seems to be only 20
channels and 20 are missing. the channel selector led shows all forty but the
freQ counter and my other radio confirms that it is stepping in 20 kc steps.
any help?

can you or anyone tell me what is the standard way to modify the saturn bases
for
freqs and clarifyer so I can guess if this was modifyed correctly..
Thanks so much. I really like galaxy but it seems something isnt righ
Tod Kertz

From 5744841706072085982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public

```
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/20
Message-ID: <38365558_2@news.greatbasin.net>#1/1
X-Deja-AN: 550858146
Content-Transfer-Encoding: 7bit
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net>
<8108s6$anu$4@bashir.peak.org> <DNQzOMyhZDZN+iAwpL+hTbi2ZSOC@4ax.com>
X-Trace: 20 Nov 1999 00:01:28 -0800, rno-max0-48.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Blob <bleeb@blab.com> wrote in message
news:DNQzOMyhZDZN+iAwpL+hTbi2ZSOC@4ax.com...

> On 18 Nov 1999 07:12:06 GMT, billn@peak.org (Bill Nelson) wrote:
>
> >Hillbilly Dave (daves@oztech.com) wrote:
>
> My book says 5.75 dBd omni, 8.75 dBd cardoid.

Dave, I believe you meant dbi. not dbd.
BobC

```
From -764899841321433811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dad0757dfeea544
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Specifications for Super Scanner Antenna.
Date: 1999/11/20
Message-ID: <3836544a_1@news.greatbasin.net>#1/1
X-Deja-AN: 550858147
Content-Transfer-Encoding: 7bit
References: <80tgan$80f$1@news.smartworld.net> <80ubeu$d9$1@news1.alltel.net>
X-Trace: 19 Nov 1999 23:56:58 -0800, rno-max0-48.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Hillbilly Dave <daves@oztech.com> wrote in message
news:80ubeu$d9$1@news1.alltel.net...

> it is somewhere around 7.5 db gain directional and 5.6 db
unidirectional
> this will be gain over a dipole not irostrophics....
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html

The gain of this antenna is aprox. 2.5 dbd omni and aprox. 5 dbd
directional. This is from the makers specs of long ago and please
don't ask me to find the papers for you.
BobC.

From 5575861493900540482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Bob" <rwalling@hotmail.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/20
Message-ID: <jKsZ3.62386$5W2.1719898@news6.giganews.com>#1/1
X-Deja-AN: 550860238
References: <80vm7g$54d$1@nntp.Stanford.EDU> <814jk7$6ci$1@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-KMZdyRRri1zN+Q55ay6tMQE51/RIpcOOf7105j5uZEnhMQgoIcS//
jqWW3t+uxqCEVmmbWze1hT3Kih!VYFfYuHW8MUhifjng8+aJg==
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 02:13:03 CST
Newsgroups: rec.radio.cb

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message
news:814jk7$6ci$1@mark.ucdavis.edu...
> : Robert Joshua Chen <rjchen@leland.stanford.edu> wrote:
> : I was just wondering if it's possible to rig something up whereby you
> : could listen and talk to a second party at the same time. Has anybody
> : tried this before? It seems like it might be do-able with two radios,
> : sending and receiving on different channels, but with only one radio and
> : one antenna, might be harder....

>
> Hi Robert,
>
> It's possible using a few different plans, but what I think you might be
> heading for is someone to describe a CB repeater. Here we go...
>

A CB repeater would be very difficult, not just because of the small freq
shift, but also because of all the noise and number of people using the
bands. It would become practically useless when skip rolls in because it
would by keyed up so much. You'd need an alligator timer to keep from
overheating the transmitter! If they would make packet legal on CB in the
US, then everyone could have a digipeater, and it would be much easier than
attempting a voice repeater! They are having great success with packet on
CB in Europe, maybe the FCC will consider making it legal someday.

> Requires two radios on, one on channel 40 the other on channel 1.
>
> The audio from the channel 40 radio is taken from the speaker jack, placed
> through a circuit where it's reduced in level and isolated, then presented
> to the mic input of the channel 1 radio.
>
> the channel 40 radio is your receiver, the channel 1 radio becomes your
> transmitter.
>
> The Squelch or meter circuit of the 40 channel radio is also sampled and
> it's output drives a Carrier Operated Relay "cor" circuit which keys the
> channel 1 microphone anytime it sees a signal above a certain level.
> You end up with some kind of fun here because CB is mostly AM operation
> which is not as friendly to noise as the common fm repeater is. That's the
> nature of am vs fm.
>
> Operation:
> So, you and all the repeater users are driving around with radios that
> will offset/split it's transmit frequency from the receive frequency.
> Like the operation of the common 2 meter radios hams use.
>
> All of you listen to the repeater output on channel 1, any transmissions
> will have their radio tx on Channel 40, the repeater will hear it and
> rebroadcast it back for everyone else on channel 1.
>
> Everyone hears channel 1, everyone talks in to the repeater on channel 40.
> That's also pretty much how the ham and commercial repeaters work except
> they most often use FM modulation.
>
> There are some technical issues which need to be dealt with. You would
> need two seperate antennas for each radio. The average receiver for a cb
> is pretty bad at rejecting the nearby transmitted signal. You would need
> to add some filters know by various names into the antenna line.
>
> Even better would be to also add filters into the transmit line.

```
> In the real world you would have to make some serious compromises to get
> a system to operate properly.
>
> Enough of the proper filters wired properly may be called a duplexer.
> Isolation is provided by enough filters placed in the transmit and
> receive coax lines that the outputs of both tx and rx filters are combined
> and sent off to one antenna.  Remember that your cb repeater transmitting
> on channel 1 and receiving on channel 40.  That term is your frequency
> seperation of about 410KHz which is pretty close and hard to do right for
> most people.
>
> There are other situations that work well... I build a lot of repeaters
> for the Ham Clubs in Northern California and I tune cavities and duplexers
> all the time. You can email me direct if you have a detailed question. I'm
> happy to help those that want to learn.
>
> good question
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu
> http://pilot.ucdavis.edu
```

```
From -7029484024990226132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Re: armadillo amps
Date: 1999/11/20
Message-ID: <38367412.7D7DBB93@nol.net>#1/1
X-Deja-AN: 550862046
Content-Transfer-Encoding: 7bit
References: <814omr$3e$1@news5.fast.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943086474 206.126.40.105 (Sat, 20 Nov 1999 03:27:54
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 03:27:54 EST
Newsgroups: rec.radio.cb
```

All caps. Nuff said.

-Adam

debonair wrote:

> PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX

> MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL
> COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO AMPS
> WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND I
> CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO
> AMP THAT WAS PAID FOR VIA CREDIT CARD.

--
Net Island
http://www.geocities.com/barefootadam/

From -8414237509466663285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: "Steve" <thornbury@atcwcom.net>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/20
Message-ID: <815r96$on7$1@news1.cableinet.co.uk>#1/1
X-Deja-AN: 550876152
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 943091814 25319 194.117.146.36 (20 Nov 1999 09:56:54 GMT)
Organization: Cable Internet (post doesn't reflect views of Cable Internet)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 09:56:54 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

What your mate is talking about, is using an "inverted V"

Don't bother with all this stripping coax, just buy an 18" length of copper earthing cable, it's a lot easier, cut in in half (2 x 9" lengths).
Now cut back about 5cm of insulation from the end of your coax and seperate the inner conductor and outer braid. Now connect the outer braid to one of you nine foot lengths and the inner conductor to the other using terminal block. Attach this whole assembly to the highest point of the roof (find some where away from any obstructions or metal piping) and run the lengths of copper cable along the rafters following the line of the roof to create an inverted V. You will need to then check SWR in the usual way. You will need to cut the ends of the copper cables equally and a bit at a time (careful here as you can't stick bits back on!!) untill the SWR reads the same at your highest & lowest channel, and is lowest in your middle channel.

If set up correctly this will work as well as any other type of loft antenna, and be a great deal cheaper.

If you need any more info, email me and I'll go into more detail or supply a
diagram.

>Steve<

From 7350676902071398112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: tallguy@whitecliffsdx.freeserve.co.uk (Jon Harris)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/20
Message-ID: <383977e6.1882526@news.freeserve.net>#1/1
X-Deja-AN: 550881052
Content-Transfer-Encoding: 7bit
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<3834c9c1.8812716@news.cc.ucf.edu> <8144nj$dum$1@news5.svr.pol.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 943094004 4666 62.136.198.173 (20 Nov 1999 10:33:24
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserve.co.uk
NNTP-Posting-Date: 20 Nov 1999 10:33:24 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Also be aware that these aerials can cause TVI probs due to radiation
from the co-ax, which can cause all sorts or probs.

Ideally you want a balun which is easy to make, but probably outside
your budget if you buy one.

Check your SWR carefully, but a 2:1 SWR would be what i would expect
without a matcher.

On Fri, 19 Nov 1999 18:29:14 -0000, "Mark Russell"
<mark@russell5.freeserve.co.uk> wrote:

>Just be sure to use an antenna matcher to get the SWR to below 2:1,
>otherwise it's bye-bye output transistor !!!

>>Get some coax and peel back 18 feet of shielding from around the
>>center conductor. Then, stick it up in a tree next to your room.

>>Drape the other end with the PL259 into your window and connect it to
>>your CB. Viola, you now have a halfwave dipole.

Cheers,

Jon.
****
Jon Harris - G7JPH/26WC001 - PMR446 The New CB Radio?
For CB FAQs and FREE Radio "Buy And Sell" Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
WhiteCliffsDX Phone:01323 505050 (after 18:00 only)
****

From 8525980291694387806
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
From: tallguy@whitecliffsdx.freeserve.co.uk (Jon Harris)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/20
Message-ID: <383a78d9.2125224@news.freeserve.net>#1/1
X-Deja-AN: 550882738
Content-Transfer-Encoding: 8bit
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<815r96$on7$1@news1.cableinet.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 943094211 4666 62.136.198.173 (20 Nov 1999 10:36:51
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserve.co.uk
NNTP-Posting-Date: 20 Nov 1999 10:36:51 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

If you're really skint you can use commonly available "hook-up" wire
from maplin etc. The thin stuff would be for low power only, but it
would get you on the air for pennies.

Or i can do a new half-wave for �12+p&p :-)

On Sat, 20 Nov 1999 09:56:43 -0000, "Steve" <thornbury@atcwcom.net>
wrote:

>What your mate is talking about, is using an "inverted V"
>
>Don't bother with all this stripping coax, just buy an 18" length of copper
>earthing cable, it's a lot easier, cut in in half (2 x 9" lengths).

Cheers,

Jon.
****
Jon Harris - G7JPH/26WC001 - PMR446 The New CB Radio?
For CB FAQs and FREE Radio "Buy And Sell" Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
WhiteCliffsDX Phone:01323 505050 (after 18:00 only)
****

From 5004543198617672049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <3836855F.231BB467@amouse.net>#1/1
X-Deja-AN: 550892682
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<38354C21.3E8C@worldlynx.net> <3835f8bc.6496748@news.cc.ucf.edu>
<3836403c_2@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"Bob C." wrote:
>
>   I must be from another planet or something. I can't imagine what
> the possible problem is here regarding getting "on frequency" with
> the rest of the group.
>   Having done this since the late 60's, I can assure everyone here
> that an unlocked clarifier is the way to go. I mean having the Tx
> follow the Rx.

This is fine if every radio is tuned to a high degree of accuracy. However, if even one radio is out of tune, the entire conversation is in trouble. And there can be a number of reasons that a radio is out of tune (poor tuning in the first place, poor maintenance, temperature drift, etc.)

Lets give a quick example. You and a friend are talking. Both of you are using perfectly tuned radios, so both of you are able to easily tune each other in.

Now another person wants to join the conversation, but his radio is slightly off. The two of you tune your radios to him. But, since your tx frequency changed when you changed your rx frequency to hear him, he now has to retune again.

And, since his tx frequency changed when he changed his rx frequency to hear you, now both of you have to retune again. And then he has to retune. And then you have to retune. This could go on endlessly.

When the tx and rx are not tied together, the tx frequency does not change as you adjust your receive to hear another. Since everybody's tx frequency remains constant (even if not perfect), all that is required is a quick adjustment of the receiver as the different people talk. Once you get the hang of this, this adjustment is rather painless (its easy to remember the knob position for each person).

> If one of the stations has a tin ear then simply move to that person and be done with it. Tell that person to not touch his frequency control.

But he has to adjust his radio to hear you after you changed your radio to hear him (remember that your tx changed as you adjusted your rx to him). And since his tx and rx are tied together, and his tx changed as he tuned his rx to hear you, you will now have to readjust to hear him. And then he will have to readjust. And here we go again, endlessly.

> Somewhere here someone mentioned Ham rigs are best about frequency accuracy. I can say with some authority that Ham rigs are not the last word in accuracy. Most of them come out of the box a few tens of cycles off and as they burn in, they get worse just like a fresh cb. I say it's not uncommon to need a touch up on the reference osc. in most new Ham rigs after a few months go by.

That is true to some extent, but most ham radios are tuned better at the factory. And they tend to use higher quality components, so there is less shift due to age or temperature. And, on the higher end ham radios, there is circuitry included to monitor and regulate frequency drift, insuring an even higher degree of accuracy.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7864644073151459134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/20
Message-ID: <38368D6E.AA84D02C@amouse.net>#1/1
X-Deja-AN: 550898097
Content-Transfer-Encoding: 7bit
References: <O8nZ3.230$U97.35348@news1.primary.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

drew3D wrote:
>
> My neighbor's radio is ruining my life. I don't want to rag on anyone's hobby. I'm a compusive net nerd myself and don't particularly like people telling what I can and can't do online neither, but I am getting my neighbor's CB clear as a bell and as loud as a large bell, through my stereo and recently even through my cable TV. His 40' antenna is a frisbees throw from my house. Can anyone tell me what this is all about, and what I can do about it while still being a good neighbor? So far I have only heard such suggestions as straight-pinning his coax. I don't consider that a good option.

Okay, you will need to talk with your neighbor about it, since both of you will need to work together to solve the problem.

He will need to insure that his antenna, radio, and any other radio devices, are properly grounded. He will also want to insure that he is using good quality coax and that his antenna is tuned properly (low SWR). After all this, he may also want to consider a bandpass or lowpass filter.

It is also possible that he is using an illegal linear amplifier to boost the power output of his radio. If this is the case, he may need to turn it down or turn it off.

You will need to insure that your cable television system is properly grounded. Look for a copper rod in the ground near your cable service entrance (the box outside your home) and a heavy wire running from the cable service entrance box to the ground rod. If you don't see one, call the cable company (this is required, so there should be no costs involved). After all this, you may want to consider a highpass filter for the back of your tv equipment.

Use the shortest wires possible for your stereo speakers. And don't leave the wires a tangled mess behind the stereo (tie each wire up neatly in a tight bundle). Remember that any wire on the stereo can act like a wire antenna, so eliminate as much wire as possible (or give it a low capture area by tying it in a tight bundle).

All this should solve your problem nicely. By the way, if he refuses to cooperate, you may want to consider a nice letter to the FCC. In fact, just the threat of this may change his mind about cooperation (especially if he is using illegal equipment).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6095590154305058825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4817d5dd5816053f,start
X-Google-Attributes: gid106d41,public
From: Roger Olinger <OlingerRoger@RTCol.com>
Subject: FS Galaxy Melaka w/d104 $250
Date: 1999/11/20
Message-ID: <3836AC69.2C27D7C8@RTCol.com>#1/1
X-Deja-AN: 550901796
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.datacruz.com
X-Trace: news.datacruz.com 943100128 737 208.231.183.20 (20 Nov 1999 12:15:28 GMT)
Organization: Datacruz Internet
Mime-Version: 1.0
NNTP-Posting-Date: 20 Nov 1999 12:15:28 GMT
Newsgroups: rec.radio.cb

I have a galaxy melaka thats only a year or so old with a d104 power mic tug-8 style all for sale $250 for all of it. This would make a great base for someone who is just starting our or for someone who wants just a little more than they have now.

Thanks,
Roger

From -8793200550254432549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <816465$cjb$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 550903680
References: <19991119201043.14297.00000112@ng-fg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: aOZYYiNWVjj7cuDl2fpTXvqYx97z5tGO2ZSUyAAGsU8=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 12:28:53 GMT
Newsgroups: rec.radio.cb

Flip the radio upside down with the front panel facing you and remove the bottom cover being careful not to pull on the speaker wire, which you should dis-connect at that point. Near the front panel of the radio you will see a small circuit board that is elevated from the main board and is mounted inverted with its circuit traces facing upward. Remove the soldered tab that is connected to the chassis and serves as a ground, making sure that no solder drips or splats onto the main board below, then remove the phillips screw that holds the board in place and remove the board. Look on the component side of the board for a series of three small holes labled Con1, if the radio has solder filling hole one, remove it, and solder holes two and three together. It is very easy to confuse the holes because of the layout so be careful.

The modification is very easy, and what Eagle basicly did was to remove the three pins that pins two and three were shorted out on with a plastic jumper block as you would see on 2950 etc... and leave three empty holes there that you short out holes two and three with solder.

Thats it...the unmarked top center button is your band select, and you will have 10 bands of 40 channels. The LCR button serves as a -5 or +5 kc up or down adjustment. The other buttons function as marked. Do not crank up your AM power & SSB power!! Leave them as stock because this unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot, so leave it at 4 watts AM, 12 watts or a little under SSB, or you will burn it up!!!! Leave your modulation limiter in place and crank your modulation pot fully clockwise. Run the microphone gain on maximum if using the stock mic, and hold the mic about 8 inches from your mouth and you will get out loud enough and clean enough that people will find it hard to believe that you do not have a power mic. Alot of features for the money!!   So Long.

From -6346463790471849328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Re: Help with SSB
Date: 1999/11/20
Message-ID: <19991120073132.10055.00000251@ng-ci1.aol.com>#1/1
X-Deja-AN: 550903681
References: <19991120001034.00433.00000191@ng-bx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks all for the suggestions.
I'll try using proper protocol to raise a local.

Yes the RF meter bounces like crazy when I transmit so you are probably correct in that is putting out power.

I had an old cobra-138 twenty years ago. I seem to remember that the clarifyer adusted both tx and rx. Maybe I'm remembering this wrong.

I'm not trying to work a lot of distant states with my mobile (yet), I'll just have to scare up a local ssb.

Thanks to you all
"Mike Yetsko" joe@user.com
Dwight Stewart stewart@amouse.net
explorer@voyager.org (John Jenkins)
loup1952@aol.com (Loup1952)
(Woody)
(Richard Camarata)

for helping a newbie out.

--mark l. martin

From 7411931449749446864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca1ef8adf0c0413,start
X-Google-Attributes: gid106d41,public
From: "131" <azcot@erols.com>
Subject: Channel Guard
Date: 1999/11/20
Message-ID: <8164nc$evg$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 550905581
X-Trace: g1sSYxybXjZA3i3pEYx3yi1mKzS84h88MFMPl15rYjU=
X-Priority: 3

X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 12:38:04 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com

I was wondering if the Channel Guard devices are any good. I operate in an extreme bleedover rich enviroment. My friend has one in his 2510 and says it is pretty good. Do they make one for the Cobra 25?

Thanks

131
. .- -   -- .   .-. .- -.. .. ---   -.-. --- .--.

From -6765114713888564639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7d17722af4472fb
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: radio-shack 10 meter radio mod?
Date: 1999/11/20
Message-ID: <19991120074610.10127.00000212@ng-cn1.aol.com>#1/1
X-Deja-AN: 550907666
References: <s3c2gfsh3ef72@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Impossible in fact, at least at this time.
Not the "real" Andy AMR 30

From -6087627844816219684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/20
Message-ID: <19991120075620.10055.00000253@ng-ci1.aol.com>#1/1
X-Deja-AN: 550909642
References: <383448a1.156471423@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What do you do once you found the offender? Does the FCC care about 11 meters anymore? If you report the guy, will anything come of it?

Or should you just start burning effegies of him on his lawn?

From -3585179112789732203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/20
Message-ID: <383694B5.281A5B2B@flash.net>#1/1
X-Deja-AN: 550909643
Content-Transfer-Encoding: 7bit
References: <19991120002648.25759.00000119@ng-fu1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 943102768 209.30.179.102 (Sat, 20 Nov 1999 06:59:28 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 06:59:28 CST
Newsgroups: rec.radio.cb

Sounds like someone did a great job 'modifying' your radio. Next time,
consider the possibility that it might be a good idea to leave well
enough alone and just talk on it.

ICE SHARK wrote:
>
> I just recieved a galaxy saturn base and am very confused by operations of this
> radio after mods.
> I have owned a galaxy 2527 and galaxy mobile export radios in the past and they
> were easy to use when all bands opened up. THis radio seems to either be
> difficult to use or maybe was modifyed incorretly. It seems the 10k switch is
> disabled or is giving me 11 meter band when switch is in 10k up posistion and
> band switch is set to band "d". the problem is that while some channels work
> and freq counter is correct it seems to skip some channels example I was
> hearing same channel on channel 27 and 28 and another same conversation on
> channels 39 and 40, Also I notice some channels are missing example channel 7.
> They clarifyer cant slide it down all the way when on channel 8. when I try
> putting 10 k
> switch in down posistion it seems that the freq counter doesnt move when
> changing channels.
> very confused.... can someone please help me understand if this radio is right
> or are saturns not easy to operate like there cousins when modiyed.
> thank you very much
> Tod Kertz

From 72400656228548500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <3836a412.1691586@news.iserv.net>#1/1
X-Deja-AN: 550917875
References: <19991119201043.14297.00000112@ng-fg1.aol.com>
<816465$cjb$1@autumn.news.rcn.net>
X-Trace: typ11.nn.bcandid.com 943105147 206.67.165.144 (Sat, 20 Nov 1999 08:39:07
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 20 Nov 1999 08:39:07 EST
Newsgroups: rec.radio.cb

Greetings!

Any mods for saving channel memory when power is disconnected?

Is there a way - without always having "reinitialize" to 10 meter defaults?

While Dancing with the Mouse on Sat, 20 Nov 1999 07:28:41 -0500, the Modem interrupted with an MNI from ""Carl" <cdpope@erols.com>", and the MotherBoard buffered this to Video RAM:

:+> Flip the radio upside down with the front panel facing you and remove
:+> the bottom cover being careful not to pull on the speaker wire, which
:+> you should dis-connect at that point. Near the front panel of the radio
:+> you will see a small circuit board that is elevated from the main board
:+> and is mounted inverted with its circuit traces facing upward. Remove
:+> the soldered tab that is connected to the chassis and serves as a
:+> ground, making sure that no solder drips or splats onto the main board
:+> below, then remove the phillips screw that holds the board in place and
:+> remove the board. Look on the component side of the board for a series
:+> of three small holes labled Con1, if the radio has solder filling hole
:+> one, remove it, and solder holes two and three together. It is very easy
:+> to confuse the holes because of the layout so be careful.
:+>
:+> The modification is very easy, and what Eagle basicly did was to remove
:+> the three pins that pins two and three were shorted out on with a
:+> plastic jumper block as you would see on 2950 etc... and leave three
:+> empty holes there that you short out holes two and three with solder.
:+>
:+> Thats it...the unmarked top center button is your band select, and you
:+> will have 10 bands of 40 channels. The LCR button serves as a -5 or +5

:+> kc up or down adjustment. The other buttons function as marked. Do not
:+> crank up your AM power & SSB power!! Leave them as stock because this
:+> unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot,
:+> so leave it at 4 watts AM, 12 watts or a little under SSB, or you will
:+> burn it up!!!! Leave your modulation limiter in place and crank your
:+> modulation pot fully clockwise. Run the microphone gain on maximum if
:+> using the stock mic, and hold the mic about 8 inches from your mouth and
:+> you will get out loud enough and clean enough that people will find it
:+> hard to believe that you do not have a power mic. Alot of features for
:+> the money!!   So Long.
:+>
:+>
:+>

Regards!

```
:+> Andy <+:
.
.                                                      |!?! |
.                                             ZAP! _|    __/
... You know your LINEAR is working when...      _|   __/
... Fashion jewelry, being worn by people        \  _/
... around you, starts arcing!                    \/
.                                                OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 5514638044845838532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Microphone element types
Date: 1999/11/20
Message-ID: <3836a498.1825181@news.iserv.net>#1/1
X-Deja-AN: 550920258
References: <2411-38363B1B-4@storefull-216.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 943105887 206.67.165.144 (Sat, 20 Nov 1999 08:51:27 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 20 Nov 1999 08:51:27 EST
Newsgroups: rec.radio.cb

Greetings!

Ceramic have higher tonal response, but a greater volume of output.

Dynamic are bacially little 600 ohm speakers, like a tweeter in a speaker cabinet. Have the better fidelity of all those listed. Low output and are impedance termination sensitive, the output on the element and the input of the amplifier, need to be equal for best transfer of energy.

Electret are powered by a small voltage, and have a frequnecy response and volume of output similar to the tonal response of Ceramic.

Crystal has a sharp tonal range, and has an output voltage similar to Ceramic. Very narrow frequency response.

Controlled magnetics, AFAIK, are dual coil construction over a stationary magnet, with one coil that can be used as a NFB to affect the field of the other.

It's not just the element, but the case design housing it, that also determines how the element responds to audio.

A lot of Mikes on radios today, are Unidirectional - or pick the audio the best from one direction only. Most qualify as noise-cancelling.

Dynamics are more Omni-directional, but are put inside a case that is designed to deliver the best response and output, head-on, directly to the sound source.

My own pereference is the Dynamic types, due to the Fidelity.

While Dancing with the Mouse on Sat, 20 Nov 1999 01:09:31 -0500 (EST),
the Modem interrupted with an MNI from "thumper485@webtv.net (Chris)",
and the MotherBoard buffered this to Video RAM:

:+> I seen microphones advertised with ceramic, dynamic, electret condenser,
:+> crystal, and controlled magnetic elements. Which element type offers the
:+> best sound quality? Thanks.
:+>
:+> http://community.webtv.net/thumper485/THUMPER485SQTH
:+>

```
Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc
```

From -1080582243221327533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1,start
X-Google-Attributes: gid106d41,public

From: David <dbsdave@my-deja.com>
Subject: RJ-3250 Panasonic CB
Date: 1999/11/20
Message-ID: <816c3k$hen$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550920593
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 209.240.200.151
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 14:44:05 1999 GMT
X-MyDeja-Info: XMYDJUIDdbsdave
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

I bought a RJ-3250 Panasonic CB on ebay recently and I have some questions about it.1. anyone know when these were made?2. is this a good talkin, receiving radio?I think I'm only receiving about a mile, what would cause this? I'm using a Wilson 5FT whip, excellent match, brand new 18FT coax.I've heard a lot about alignment, could it be off on this radio, affecting receiving range? is aligning easy to do?I would like everyone's opinion on this radio. It's a nice looking rig and I would like to keep it, but if it's gonna be a pain in the ass, I'll buy a new one. Thanks guys!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7355702064915092943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/20
Message-ID: <38369f8a.531384@news.iserv.net>#1/1
X-Deja-AN: 550922636
References: <383448a1.156471423@news.iserv.net> <19991120075620.10055.00000253@ng-ci1.aol.com>
X-Trace: typ11.nn.bcandid.com 943105918 206.67.165.144 (Sat, 20 Nov 1999 08:51:58 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 20 Nov 1999 08:51:58 EST
Newsgroups: rec.radio.cb

Greetings!

Thats up to you.

People can retailiate.

This is whats so sad about the situation.

Personal and private property, under seige - the offender is going to win in court as being the "victim" due to a blathering of words. Even if he's drunk and being a public nusiance on the airwaves, but done at home.

More subtle ways are;
... to announce the address ...
... jamming with low-power RFI generators ...
... parking mobiles in the neighborhood, and constantly communicate back and forth while the offender rambles, usually on an adjacent channel, or even on SSB so others can hear the wisecracks being made on SSB, as heard thru the carrier the other jammer is throwing out...

The more damaging ones are physical in nature, and can wind you up in court...

Yanking off the antenna, or the coax, from the mast.

The physical measures are drastic, and should be avoided. Like the person doing all the interference in the first place, just ignore them.

If the offender follows you around on the channels, and makes verbal threats, you have more to stand on. Recordings played for others to hear can establish the premise of what is yet to come.

Just remember that recordings can also fall back on you, you lower your conversation level to the offenders level, you're just as guilty of promoting the retaliation and offensive behaviour.

But, physical confrontation on the doorstep, or anything done to his property, even phone calls - considered harassment, and you're in the wrong.

The keyword, is embarassment.
Not harassment.

While Dancing with the Mouse on 20 Nov 1999 12:56:20 GMT, the Modem interrupted with an MNI from "marzshadow@aol.com (Marzshadow)", and the MotherBoard buffered this to Video RAM:

:+> What do you do once you found the offender? Does the FCC care about 11 meters
:+> anymore? If you report the guy, will anything come of it?
:+>
:+> Or should you just start burning effegies of him on his lawn?

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,

... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From 2440195565106033008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3eb018be7953256,start
X-Google-Attributes: gid106d41,public
From: "Bill" <DodgeNeon1@earthlink.net>
Subject: Handic Handheld CB's
Date: 1999/11/20
Message-ID: <8168sc$t9a$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 550922637
X-ELN-Insert-Date: Sat Nov 20 05:55:07 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Bill" <DodgeNeon1@earthlink.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-ELN-Date: 20 Nov 1999 13:49:00 GMT

Is there anyone out there that handles these Handhelds?

Bill

From -3604145393693883141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Phil Albert" <philbert@kconline.com>
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <8168ab$10ck$1@nix2.kconline.com>#1/1
X-Deja-AN: 550922638
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: usenet@nix2.kconline.com
X-Trace: nix2.kconline.com 943105163 33172 12.31.97.249 (20 Nov 1999 13:39:23 GMT)

Organization: KC Online - HoosierLink
X-MSMail-Priority: Normal
Reply-To: "Phil Albert" <philbert@kconline.com>
NNTP-Posting-Date: 20 Nov 1999 13:39:23 GMT
Newsgroups: rec.radio.cb

I've been around CB radio since 1978,around computers since 1997.If there is a way to hear LIVE cb transmission over a computer please tell me how it is done.This is the first I've heard of it & quite frankly I don't think it can be done.Thanks,Phil

--
From the desk of Phil&Diana

From -5459110431267011185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/20
Message-ID: <8169lu$8o3$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 550925215
References: <8156er$u0c$1@nntp6.atl.mindspring.net>
<815bjn$1vi$1@news1.alltel.net>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 14:02:38 GMT
Newsgroups: rec.radio.cb

In article <815bjn$1vi$1@news1.alltel.net>,
"Hillbilly Dave" <daves@oztech.com> wrote:
>bet its made by Palomar....can get them new for 75.00
>
>dave
>

Actually the Damned thing used to be mine, I was told
it was an independent company. It cost $140 new, about
two years ago...now I am Saved and just need a good
antenna to feel alive...

From 2024204559691443940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7d17722af4472fb
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: radio-shack 10 meter radio mod?

```
Date: 1999/11/20
Message-ID: <19991120091125.15145.00000228@ng-fr1.aol.com>#1/1
X-Deja-AN: 550925216
References: <19991120074610.10127.00000212@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Radio shack used a "different" supplier for the processor chip & specified that there would be no mods possible, unlike the similar Magnum 257, superstar 4900+ ect, which have the "mod-able" chip. Don't buy the HTx-10 version of that radio for out of band use, it won't work.

```
From 4305636437482659953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3550f6a3848e7342,start
X-Google-Attributes: gid106d41,public
From: slist2@my-deja.com
Subject: Question for CB experts
Date: 1999/11/20
Message-ID: <816ddp$iae$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550925765
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 195.186.7.102
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 15:06:34 1999 GMT
X-MyDeja-Info: XMYDJUIDslist2
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 (Macintosh; I; PPC)
```

Hi everyone,

I need some help. My question may sound stupid for radio users, but I hope you will answer the following question. I have found the circuit of a device capable sending on the american walky talky band (49.8XX Mhz). That�s pretty cool, but since I live in switzerland, have some problems in finding such an american walky talky and don�t want to send on maybe "prohibited" freqs, I asked myself how I could change the circuit in order to send on the 27 Mhz CB band. Now my question is the following: is it possible, what changes should I do or is there somewhere a circuit in the internet that sends a signal on the 27 Mhz band?

The circuit is the following:

```
Ant.



     \/



     I
I--------------------I-----------|      L1     |----------I
I

                                                 I





                                                   I
XTal.

              I-------|C2/|-I-----------I--------I
I

                                               I

                                                        I

                                                         I
I
I

                                               c

                                                           I


I
I    -----------------bQ1

                   I

     S1        I
```

```
I

                                               e

                                                         I

                                                I            I
I

                                               I

                                                             I

                                                       I          I
I                                         I-----------   I



I
       B1
I
I                                         I

                                          /

                                                        I

                                                    I          I
I                                         C1

                                          R2

                       C3

           I          I
I                                         I

                                          \

                                                    I

                                                   I          I
I                                         I

                                          I

                                                    I

                                                   I          I
I                                         I-------------I-----------
--I-------------I-------I
I
I
```

I---I

Q1 = 2N222 transistor
C1 = .001 MFD, 50 Volt disc capacitor
C3 = C1
C2 = 90 pf trimmer capacitor
R1 = 10k ohm, 1/2 Watt
R2 = 470 ohm, 1/2 Watt
R3 = 47k ohm, 1/2 Watt
L1 = 2.7 MH mini choke
S1 = SPST mini switch
XTal = A XTal in the 49 MHz Band
(The circuit is in Helvetica 12)

Thank you very mutch in any case.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1464986288872250790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/20
Message-ID: <3836AF7C.B3E4971B@qnet.com>#1/1
X-Deja-AN: 550928012
Content-Transfer-Encoding: 7bit
References: <8156er$u0c$1@nntp6.atl.mindspring.net>
<815bjn$1vi$1@news1.alltel.net> <8169lu$8o3$1@nntp4.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Nov 1999 14:05:50 GMT, 56k-palm-01-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Tascano: I don't think the Good Lord will hold it against ya, I'd run a good antenna and the amp.

Jay in the Mojave

Toscano wrote:

> In article <815bjn$1vi$1@news1.alltel.net>,
> "Hillbilly Dave" <daves@oztech.com> wrote:
> >bet its made by Palomar....can get them new for 75.00
> >
> >dave
> >
>

```
> Actually the Damned thing used to be mine, I was told
> it was an independent company.  It cost $140 new, about
> two years ago...now I am Saved and just need a good
> antenna to feel alive...
```

```
From -144693917223573292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
From: "tony" <tony@packet98.freeserve.co.uk>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/20
Message-ID: <816asn$trf$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 550928013
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 943107799 30575 62.137.45.82 (20 Nov 1999 14:23:19
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 20 Nov 1999 14:23:19 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb
```

Go to this page to find out everything about CB antennas a cheap di-pole is about 9 quid to but from Trucking in Watford....
http://members.tripod.com/~cb_antennas/index.shtml
all the best
TONY

angleraxel wrote in message ...
>Just purchased a couple of mobile 40 channel units. I've got them set up in
>my house now. Now my cash flow is getting maxed out, here is the
>question---> A freind told me that when he was a teenager he had a base set
>and made the antenae out of cable that he ran under the eaves of his roof.
>He said it had great reception! Is this possible? Could i get by for now
>with just cable? Are there any other low costs methods i could use to get
>airborne? Or do i have to wait till i can get a tower and all that jazz.
>
>Thanks!
>
>

```
From 8118810392852359728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/20
Message-ID: <816bjs$i9m$2@208.207.71.141>#1/1
X-Deja-AN: 550933854
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

W6RCecilA wrote:
>
> Arnie W. Macy wrote:
> > Because someone likes and uses CW, does not make them a knuckle-dragger.
>
> What makes them a knuckle-dragger is when they worship CW so much
> they want to make it a requirement for everyone else. "Can't go
> to Ham Heaven without Morse code skill."


 And just making such a stupid statement also converts you
from genius to idiot.




From -5133244374230563237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd478b94d068143,start
X-Google-Attributes: gid106d41,public
From: "Fred" <phred@tds.net>
Subject: A-1 Telecom Premiere Electronics Public Site
Date: 1999/11/20
Message-ID: <PgyZ3.1376$4D5.923607@ratbert.tds.net>#1/1
X-Deja-AN: 550933855
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943108271 208.170.73.176 (Sat, 20 Nov 1999 08:31:11 CST)
Organization: TDS.NET Internet Services www.tds.net
```

```
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 08:31:11 CST
Newsgroups: rec.radio.cb

Please call (800) 238-1786 and ask that the site that A-1 Telecom is puting
together be speeded up.  Please call M-F 9:00am-5:00pm (EST)
See the index to the projected site at:
http://www.a-1telecom.com
Thanks......





From 6593664336008595372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b68f7f88d66f7c1a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 1,500,00 watt Xmit tube
Date: 1999/11/20
Message-ID: <815ik1$c8e$1@news.smartworld.net>#1/1
X-Deja-AN: 550938782
Sender: pinhead@freewwweb.com@*@ppp-43.tnt-1.hou.smartworld.net
References: <3834A1FD.458EA148@n2.net> <3834FE1B.AB3B01DB@infoblvd.net>
<813ma9$cgr$1@news1.alltel.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

gee dad, if you had that tube in a working transmitter , then you could damn
sure call yourself the voice of the ozarks , is that not correct, your
loving son, icm is out............
Hillbilly Dave wrote in message <813ma9$cgr$1@news1.alltel.net>...
>-----/-----
>> >
>> >      AC6TS  John Williams
>> >      LAT. 33.06.15 LON. -117.03.36        7.030Mhz  CW
>> >      DM13KC                              14.030Mhz  CW
>>
>
>
>bet you get called ac6b alot...
>
>dave  kg5xr
>
>





From 1028389717654588724
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: Len <lenc@cgocable.net>
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/20
Message-ID: <gpdd3sk2d2olikpfsj67ak2ngkkke5qdrn@4ax.com>#1/1
X-Deja-AN: 550938783
Content-Transfer-Encoding: 7bit
References: <19991120002648.25759.00000119@ng-fu1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943109947 24.226.103.45 (Sat, 20 Nov 1999 06:59:07
PST)
Organization: @Work Internet powered by @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 06:59:07 PST
Newsgroups: rec.radio.cb
```

Sounds like you got HOSED!!!!!

On 20 Nov 1999 05:26:48 GMT, iceshark@aol.com (ICE SHARK) wrote:

>I just recieved a galaxy saturn base and am very confused by operations of this
>radio after mods.
>I have owned a galaxy 2527 and galaxy mobile export radios in the past and they
>were easy to use when all bands opened up. THis radio seems to either be
>difficult to use or maybe was modifyed incorretly. It seems the 10k switch is
>disabled or is giving me 11 meter band when switch is in 10k up posistion and
>band switch is set to band "d". the problem is that while some channels work
>and freq counter is correct it seems to skip some channels example I was
>hearing same channel on channel 27 and 28 and another same conversation on
>channels 39 and 40, Also I notice some channels are missing example channel 7.
>They clarifyer cant slide it down all the way when on channel 8. when I try
>putting 10 k
>switch in down posistion it seems that the freq counter doesnt move when
>changing channels.
>very confused.... can someone please help me understand if this radio is right
>or are saturns not easy to operate like there cousins when modiyed.
>thank you very much
>Tod Kertz

```
From -5734825770633739250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068aaf54c8c51ad,start
X-Google-Attributes: gid106d41,public
From: "drew3D" <gustav@sausages.net>
Subject: killin the noise.  Thanks for the assistance
Date: 1999/11/20
```

Message-ID: <_SyZ3.270$U97.38132@news1.primary.net>#1/1
X-Deja-AN: 550942053
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 943110714 208.16.31.94 (Sat, 20 Nov 1999 09:11:54 CST)
Organization: Primary Network http://www.primary.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 09:11:54 CST
Newsgroups: rec.radio.cb

Thanks for your help everyone. Y'all gave me several good suggestions I will now implement, or at least try. This good ol' boy (my neighbor) isn't going to want me to cramp his style too much but his linears (yes, plural- I asked him about it) are killing me. With your help, I think we can find a way to peacably co-exist. Thanks again.

From 9106098015696998266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/20
Message-ID: <816gr2$ki1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550942674
References: <19991119183120.10002.00000258@ng-fq1.aol.com>
<19991120002738.25759.00000120@ng-fu1.aol.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 16:04:52 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991120002738.25759.00000120@ng-fu1.aol.com>,
  iceshark@aol.com (ICE SHARK) wrote:
> see mod help queston for galaxy saturn on newsgroups. please helplll
> Tod Kertz
>

HEY WHAT EXACTLY IS AN ICE SHARK?
NO OFFENSE I WAS JUST CURIOUS...........

Sent via Deja.com http://www.deja.com/
Before you buy.

From 256865153540556225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/20
Message-ID: <3836ab67.3569257@news.iserv.net>
X-Deja-AN: 550944772
References: <anylength-1011991124380001@alcgtw-mac.micro.lucent.com> <80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net> <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com> <warnergt-1911991029430001@du132189.lan.ptd.net> <87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net> <38365258_1@news.greatbasin.net>
X-Trace: typ11.nn.bcandid.com 943110967 206.114.39.161 (Sat, 20 Nov 1999 10:16:07 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 20 Nov 1999 10:16:07 EST
Newsgroups: rec.radio.cb

Greetings!

Bob, first, thanks for taking the time to recognize the a CB radio with all it's inherent faults, can have a major impact on how people perceive SWR as being a "bad thing to have when it's high".

This is true for a lot of the CB radios on the market today, they reciprocate the arriving reflected power back to another impedance that is far different than the unbalanced output network can handle once it's arrived to the radios final section.

This power can be disspated in a myriad of ways, and combinations of such...voltage thru resistance, conversion of high voltage to higher current, and higher current thru passage into a resistance.

Conversion of the relfected power to the lower impedance thru the tank circuit is one of the many banes that cause finals to fail.

Due to the bandwidth of response on the tank circuit, the output of the final can have both forward and reflected power summing into the tank circuit and you have circulating currents and voltages, if not tamed, can literally blow up a final.

Another thread brought up a good point of unsing Zeners to prevent avalance voltages from exceeding the maximum ratings on the final.

Another is what you've stated, and that is the conversion of the reflected voltage exceeding the maximum ratings the finals junctions can withstand.

One of the interesting notes to pass along, is how this can be prevented by simply redesigning the amplifer stage to common collector or base versus emitter. Designing the impedance network is then an easier chore. In a CB radio final section, attributes of all three are combined.

If you take a look at the finals of many CB radios, they use a common base impedance thru the use of an R value with the collector seeing the load on both the audio and applied RF being passed thru a LCR network to the base as an input. The load is passed from the collector to the tank circuit and PI network, and into the load.

[We're speaking of the base region here.]

However the base is also referenced to ground for bias, but little voltage is applied and only for the class of operation of AB in some cases, but in Class C it's run in the cutoff region when no signal is applied - and they are biased so that the impedance network when reflected RF is high, the bandwidth at the input of the base is also high so as to help disapate energy before it goes to the driver. Due to the characteristic of the collector to base region - when base potential rises, the collector voltage begins to fall as power is allowed to arrive to the base region and with the bias resistor present versus the LRC network from the prior stage, this then sets a reference in which collector voltage follows the base regions own reference voltage set by R. The potential across these regions can be used to obtain gain, by using an LC bandpass.

But, bandwidth is used instead, to provide some "cushion" and isolation of power away from the base and into the emitter and prevent excessive power potenitals from rising above a reversed biased emitter to base situation. Hence, the fudgy "R" values.

Looking at the bias and LCR networks of the Final section, I see combinations of the various other configurations to help the transistor remain stable.

One thing I do notice, and helps with bandwidth, is the application of "fudgy" R values from Base to Ground - shared by the Emitter, part of the bias, yes, but also plays a role in the overall bandwidth of the amplifer stage.

Why do I bring this up?

Well, it's a good question <chuckle> but the design intent of these configurations seen in CB radios are to provide stability when the output network is no longer seeing a resistive load, and to provide a bandwidth in which the transistor can dissapate reactive loads by a referenced R value to ground present at the base and continue operating into the emitter.

Voltage and current rises at all points of the junctions, but the overall potential power differences remain stable for a wider range of energy levels thanks to R and the tank circuits ability to act as a step-down transformer and only provide higher currents which are less demanding than higher voltages.

I guess the key word here is, how an output circuit can fail is determined by the expected bandwidth that the device will be placed in. So, power is sacrificed to gain bandwidth to handle reflected power that cannot be terminated into a resistive element before entry into the tank circuit.

Something that Maxwell didn't touch on...which really plays an important role in how excessive VSWR and loading of the expected R+/-jX into the antenna system, can damage finals. Reflected power is reciprocal, and if the bandwidth of the amplifer stage is not wide enough, a VSWR of as low as 3:1 can cause damage. Simply due to what is described above.

As a secondary note, this also proves the summation problem. Then the +/-jX operator is reduced, the R value is paramount and plays an important role in dealing with dissapative effects the working R on the antenna system provides against reflective power effects on the tank circuit.

One thing he promotes, is a transmatch. Something a CB'er never will need if the antenna can provide for the proper R value [50 ohms] and has greater efficiency even though power level increase is small. The radio works into R, not into losses incurred by the +/-jX thru R.

Sure, you can use antennas that have R-values of 150 and above, but remember the use of the transmatch. Along with the overall size of the more popular CB antennas, they provide low R with higher +/-jX to arrive to a congulate match. So poor VSWR in these types of antennas can arrive to the damaging 3:1 VSWR that many radios can fail loading into.

While Dancing with the Mouse on Fri, 19 Nov 1999 23:52:21 -0800, the Modem interrupted with an MNI from ""Bob C." <bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video RAM:

:+>   Finally! Someone has finally gotten to the correct answer. I
:+> tried to say this exact thing but either y'all think I'm a
:+> blithering idiot and won't read my posts or it didn't make it to the
:+> NG.

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From -1437407369993869415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f,start
X-Google-Attributes: gid106d41,public
From: Limey007@webtv.net (Steve Rigby)
Subject: Rf problem
Date: 1999/11/20
Message-ID: <29380-3836B0F8-6@storefull-175.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550944773
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRSi0McSUzBly+/
dZIoJNh6d+h3gAIVAJIb1mRZrIjzHe3sNY7EyoJbRoHr
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I need help when Ikey up with my amp on it sets off my radardetector. intior lights. and my talkback gets real loud. It does not do it all the time. Irun a dx99 astorm 6 pill and flatline ant. Every thing is grounded Idont know what the problem can anybody help.

From -8810294543850320409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: Help with SSB
Date: 1999/11/20
Message-ID: <2222-3836B128-9@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 550944774
Content-Transfer-Encoding: 7Bit
References: <19991119121547.14904.00000117@ng-cg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxCFSisX2GIgIPazPKPZcxOdYF14CFQDK5JwC6dOTHGZvK5PkCeXK7+AKeg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

try 27.385[channel38]lowersideband

From -6947917250332579350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/20
Message-ID: <I7zZ3.2697$lY5.48907@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550947704
References: <UrZY3.8668$ue2.36029@news4.atl>
<A8fZ3.2296$lY5.30385@news.rdc1.nj.home.com>
<81486t$ng0$1@nntp6.atl.mindspring.net>
<T%pZ3.2493$lY5.35251@news.rdc1.nj.home.com> <815bfp$1um$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943111784 24.3.194.50 (Sat, 20 Nov 1999 07:29:44 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 07:29:44 PST
Newsgroups: rec.radio.cb

Used radio dealers are also like assholes all you get out of them are shit.

>Hillbilly Dave wrote in message <815bfp$1um$1@news1.alltel.net>...
>opinions are like ass holes.....everybody has one and they all stink
>

From 7724452619528412785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Re: Microphone element types
Date: 1999/11/20
Message-ID: <19991120103027.05564.00000306@ng-cr1.aol.com>#1/1
X-Deja-AN: 550947705
References: <3836a498.1825181@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

>
>It's not just the element, but the case design housing it, that also
>determines how the element responds to audio.

This is a very good point, often over looked.




From 1534598900881585664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Re: Microphone element types
Date: 1999/11/20
Message-ID: <19991120103250.05564.00000307@ng-cr1.aol.com>#1/1
X-Deja-AN: 550947706
References: <3836a498.1825181@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I like the old Johnson messeger crystal mikes.




From -935532856068440540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: *Antron, need help!
Date: 1999/11/20
Message-ID: <81791d$7b9$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551072730
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 22:57:49 GMT
Newsgroups: rec.radio.cb

In article <7vm5hd$t2i$3@bashir.peak.org>,
     billn@peak.org (Bill Nelson) wrote:

>Dwight Stewart (stewart@amouse.net) wrote:
>:
>:   The GPK-1 ground plane kit will slightly improve line-of-site
>: distance, but will slightly decrease skip performance.  In other words,
>: the ground plane kit will pull the signals closer to the ground, with
>: less signal going up into the air above the antenna.
```

```
>
>But the best radiation angle for skip is right at the horizon, NOT up
>into the air.  The ground plane has always improved the range over
>which skip has worked for me.
>
>--
>Bill Nelson   (billn@peak.org)
>

 Huh, I always thought skip was the radio wave bouncing through the upper
Ionisphere, and then
finding a less dense pocket of O3, and the signal falls back to earth. But, I
guess I was wrong.




Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2





From -718474330259697573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: *Antron, need help!
Date: 1999/11/20
Message-ID: <81798t$21e$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551072731
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
<381F0F05.F379AAD1@amouse.net>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 23:01:49 GMT
Newsgroups: rec.radio.cb

In article <381F0F05.F379AAD1@amouse.net>,
     Dwight Stewart <stewart@amouse.net> wrote:

>
>Bill Nelson wrote:
>>
>> Dwight Stewart (stewart@amouse.net) wrote:
>> :
```

>> :   The GPK-1 ground plane kit will slightly improve line-of-site
>> : distance, but will slightly decrease skip performance. In other words,
>> : the ground plane kit will pull the signals closer to the ground, with
>> : less signal going up into the air above the antenna.
>>
>> But the best radiation angle for skip is right at the horizon, NOT up
>> into the air. The ground plane has always improved the range over
>> which skip has worked for me.
>
>
> Worked just the opposite for me both times I tried the GPK-1 ground
>plane kit. It reduced skip contacts, but increased my signal level over
>line-of-sight. I thought I was just imagining things the first time,
>but the second time I had a another A-99 sitting twenty feet away that I
>could switch between. Several skip contacts reported lower signal
>levels on the one with the GPK-1 ground plane kit. I have not used the
>GPK-1 since.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

Skip is by No Means a way to iterpret antenna effiecency or range. Think about
the word first
"Propagation".

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -4377133035645839096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Mudducks And Superstars
Date: 1999/11/20
Message-ID: <38372A1E.FA519C04@hotmail.com>#1/1
X-Deja-AN: 551072732
Content-Transfer-Encoding: 7bit
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943139427 24.3.61.159 (Sat, 20 Nov 1999 18:10:27 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 18:10:27 EST
Newsgroups: rec.radio.cb

How many ducks could a mudduck duck if a mudduck could
duck mucks?

(Say it fast on the radio, and see who hears you wrong!)

RAYCF wrote:
>
> If a superstar were to key against a duck and didnt take the duck
> seriously,eventually lost to the duck(more than once)would the duck be a
> superstar?Would the superstar then be a duck?Would the duck make the
> directory?What exactly makes a duck?What makes a superstar?
> 317 Smog Control
> TJ Border Controller

--
Unit SIX-NINE Chesapeake Bay

From 2229506727845993335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3bf8526ed3c329f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 6LQ6's for 6L6GC's GB's or 12AT7's
Date: 1999/11/20
Message-ID: <GUFZ3.17237$Ph7.128723@insync>#1/1
X-Deja-AN: 551072733
References: <19991120171545.10596.00000410@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943139494 208.169.172.11 (Sat, 20 Nov 1999 17:11:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 17:11:34 CST
Newsgroups: rec.radio.cb

The 6DG6GT will also take the place of the 6L6 series of tube...

Toll Free

StringBreaker <stringbreaker@aol.com> wrote in message
news:19991120171545.10596.00000410@ng-xb1.aol.com...
> I have a surplus of new (NOS) 6LQ6's RCA's, GE's etc...

> I will trade for 6L6GC, 6L6GB, 5881, 12AT7, ECC83
>
> I dont want to sell the 6LQ6 tube but will trade them for the above
mentioned
> tubes...
>
> Reply to:
> StringBreaker@aol.com

From -8023004303582506336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/20
Message-ID: <8179k7$5mj$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 551072734
References: <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 23:07:51 GMT
Newsgroups: rec.radio.cb

In article <ZK%S3.2064$UG4.15904@newsfeed.slurp.net>,
"Skyrider Defiant" <cfries@tic.bisman.com> wrote:

>Hi there:
>
>I have a 1965 Cobra Cam 88. Recently, when I key down the mic. The
>transmit/receive relay just pulls down about half way, causing the rig to
>oscillate between transmit and receive. If I manually push the relay all
>the way down, it goes into transmit fine. I've cleaned the relay to no
>avail.   Does anyone have any insight into this problem? It doesn't look
>like I'd ever be able to find another relay for replacement, short of a
>parts rig, so I hope it's something else.
>Your thoughts would be appreciated.
>
>Regards,
>
>Cary Fries

Well it could be a couple of things one a bad relay, and the options are take the
relay out and
see the what the Company name of the relay is and seeing if they are still in
business, and make a
call to them. Or find out if there is a cross reference for that relay. O r it
could possibly be
the cricuit that drives the coil for that relay. I would look at the supporting
circiutry for that

relay. Or let a Licenesed tech look at it first.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From 3366389803935501780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Rf problem
Date: 1999/11/20
Message-ID: <38372901.E7951363@hotmail.com>#1/1
X-Deja-AN: 551075642
Content-Transfer-Encoding: 7bit
References: <29380-3836B0F8-6@storefull-175.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943139152 24.3.61.159 (Sat, 20 Nov 1999 18:05:52 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 18:05:52 EST
Newsgroups: rec.radio.cb
```

Your signal is backing up in your coax and bleeding off the shield.

What do you mean by a "flatline ant."?

Steve Rigby wrote:

> I need help when Ikey up with my amp on it sets off my radardetector.
> intior lights. and my talkback gets real loud. It does not do it all the
> time. Irun a dx99 astorm 6 pill and flatline ant. Every thing is
> grounded Idont know what the problem can anybody help.

--
Unit SIX-NINE Chesapeake Bay

```
From -6656554933936726248
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Question?
Date: 1999/11/20
Message-ID: <PVFZ3.17238$Ph7.128776@insync>#1/1
X-Deja-AN: 551075643
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943139567 208.169.172.11 (Sat, 20 Nov 1999 17:12:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 17:12:47 CST
Newsgroups: rec.radio.cb

Yes, but it is explosive.

Under pressure, the propane will cool off, just like freon.

Just takes a hell of a lot of it to get the same affect!

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3835F084.2380F410@hotmail.com...
> I can answer your question with a question. Can you convert a propane
heater
> into an air-conditioner?
>
> MC
>
> HVACJoe1 wrote:
>
> > Can a car radio amp be converted to work with a CB to get more wattage?
If
> > so what would need to be done?
>

From -8398431185130619804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

```
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/20
Message-ID: <DWFZ3.17239$Ph7.128703@insync>#1/1
X-Deja-AN: 551075644
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
<815b06$1qp$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943139619 208.169.172.11 (Sat, 20 Nov 1999 17:13:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 17:13:39 CST
Newsgroups: rec.radio.cb
```

Bewtcha would lose your hand!

Melted clean through!

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:815b06$1qp$1@news1.alltel.net...

> man, you sure wouldn't want to get your metal watch band accross those
> terminals.....bet it would smart.
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:r7oZ3.17013$Ph7.127511@insync...
> > For those interested,
> >
> >
> > Filament 16.3 volts @ 600amps
> >
> > Typical operation:
> > Plate 20,000 volts
> > Screen 1,500 volts
> > Plate I 45 amps

> >
> > Water cooled and 170 lbs.
> >
> > Programbo5 <programbo5@aol.comnospam> wrote in message
> > news:19991119202821.00421.00000133@ng-bx1.aol.com...
> > > So this thing Will work on CB freq`s?
> > >
> > > I hope I did`nt brain my damage.
> >
> >
>
>

From 1113711245765019664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bcc352055d0a365
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Anyone hear of Dak VI??
Date: 1999/11/20
Message-ID: <8179ji$il5$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 551075645
References: <381C862B.55CB@arnprior.com>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 23:07:30 GMT
Newsgroups: rec.radio.cb

In article <381C862B.55CB@arnprior.com>,
     Jrd&Co <j.dupuis@arnprior.com> wrote:

>I've got a couple of mark 10's and have heard of the mark9 but have
>never heard of the moble dak 6 i've got before. It's a 40 ssb radio. Any
>other's seen this radio before? I figure it's pretty rare of a model.
>
>Jeff

 From What I can remeber the Dak 9 which I have one of. Were the 40 Channle Am
models. The Mak 10
is the Am, Ssb model for dak. Now I can't help ya with the 6 model never seen one.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -2014972745306470385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2333cebd542be11c
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Dear John John @ buffnet.net
Date: 1999/11/20
Message-ID: <817a2a$5bf$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551075646
References: <Hv%S3.11734$Ph7.80439@insync> <381c8cb2.54202887@news3.buffnet.net>
<tJ0T3.11737$Ph7.80520@insync>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 23:15:22 GMT
Newsgroups: rec.radio.cb

In article <tJ0T3.11737$Ph7.80520@insync>,
     "Shadow" <shadow@bigradios.com> wrote:

>Poor John,
>Must be speaking of experience.....the wetting of the pants thing....
>I have done the legal thing before to lames like you.  I can do it again.
>Do you and Rick do it together like this always or is this your first
>experience together?
>hhhhmmmmm
>
>If that's the best you can do....I have have nothing to worry about!
>---buttwipe!!!!----hehehe ---- that in itself just makes me laugh.  But be
>asured....I will not wet my pants.
>Do you enjoy harrassing people?  You are all full of hate and discontent
>aren't you. Your poor poor thing.  Maybe your Mommy did not love you huh?
>
>We will Prevail!
>--
>Shadow  :)
>
>www.bigradios.com/shadow
>
>
>
>
>John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in message
>news:381c8cb2.54202887@news3.buffnet.net...
>> On Sun, 31 Oct 1999 12:03:16 -0600, "Shadow" <shadow@bigradios.com>
>> wrote:
>>
>> >Dude,
>> >Your taking things from my web page that I did NOT give you permission to
>> >take.
>> >You are forwarned to cease and desist this action immediately or I will
>be
```

>> >forced to take legal action against you and sue you.
>>
>> HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA! Go for it, buttwipe! Go see a
>> lawyer, who will laugh at you so hard even YOU will wet your pants.
>>
>>
>> 73 and good DX'ing,
>> John D. Kasupski
>> KC2FNG, KNY2VS, KJK-14120, KSO-9650
>> Note: this address does not accept unsolicited e-mail. Please contain all
>> discussion regarding USENET posts to the appropriate newsgroup thread.
>
>

HEY!!! HEY!!!! you two lovers take up love spat somewhere else, and leave the bandwidth to
people that want to talk about radios. Or find another news group like
rec.lovers.quarrel

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -4304521797288064541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <817871$5fu$1@news.smartworld.net>#1/1
X-Deja-AN: 551075647
Sender: pinhead@freewwweb.com@*@ppp-52.tnt-1.hou.smartworld.net
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <8168ab$10ck$1@nix2.kconline.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i think you can go to earplugger's website and punch in what freq you want
and then listen, i don't know where the station is though, so you don't know

what you are going to pick up,....icm out........
Phil Albert wrote in message <8168ab$10ck$1@nix2.kconline.com>...
>I've been around CB radio since 1978,around computers since 1997.If there
is
>a way to hear LIVE cb transmission over a computer please tell me how it is
>done.This is the first I've heard of it & quite frankly I don't think it
can
>be done.Thanks,Phil
>
>--
>From the desk of Phil&Diana
>
>

From 6427451302191506374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f21027b860ce24c
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Whats been going on lately?????
Date: 1999/11/20
Message-ID: <817a91$3pc$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551079044
References: <19991031160933.27582.00000607@ng-cj1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 23:18:57 GMT
Newsgroups: rec.radio.cb

In article <19991031160933.27582.00000607@ng-cj1.aol.com>,
     pwcman@aol.com (PWC man) wrote:

>Down here on the west coast of Florida the airwaves are trashed during the day.
> I have to turn the RF gain down 3/4s of the way or else the static has my
>signal meter pegged. I've noticed that I cant get out as far s I used to
>either. I've tried different radios and antennas and they all seem to be the
>same way. It doesn't do it at night so I'm wondering if it could be something
>todo with the atmosphere??? anyone who knows whats going on I want to hear
>from.
>
>Thanks
>tom

 Aaaahhhhhh....yes, and on the 11th year, my sons turned to the O.F.F switch and
truned it counter
clockwise by day, and clockwise by night.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -2751164772425363898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b9f2b756174d12
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Emperor TS-5010
Date: 1999/11/20
Message-ID: <19991120183102.08991.00000474@ng-bh1.aol.com>#1/1
X-Deja-AN: 551079045
References: <947-38358745-13@storefull-244.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I WILL GET IT FOR YOU I GET TELK BACK ON MY TS5010 I TILL YOU HOW TO PUT TELK BACK ON TS5010 OF YOU TILL ME IF THE TS 5010 CAN GO TO 26.0000 BECAUSE MINE IS 26.500 TO 32.16.000 SO GET BACK TO ME OK YOU TILL ME THAT AND I WILL TILL YOU HOW TO PUT TELK BACK ON THE TS 5010 AND A LOT MORE BYE 73'S
      E MAIL ME OK LALA2009

From 532257921410720213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: RJ-3250 Panasonic CB
Date: 1999/11/20
Message-ID: <383727C7.F5C645B1@hotmail.com>#1/1
X-Deja-AN: 551079046
Content-Transfer-Encoding: 7bit
References: <816c3k$hen$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943138827 24.3.61.159 (Sat, 20 Nov 1999 18:00:27 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 18:00:27 EST
Newsgroups: rec.radio.cb

See if there is a switch labeled "rf att". Try flipping it the other way.

David wrote:
>
> I bought a RJ-3250 Panasonic CB on ebay recently and I have some questions
> about it.1. anyone know when these were made?2. is this a good talkin,
> receiving radio?I think I'm only receiving about a mile, what would cause
> this? I'm using a Wilson 5FT whip, excellent match, brand new 18FT coax.I've
> heard a lot about alignment, could it be off on this radio, affecting
> receiving range? is aligning easy to do?I would like everyone's opinion on
> this radio. It's a nice looking rig and I would like to keep it, but if it's
> gonna be a pain in the ass, I'll buy a new one. Thanks guys!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
Unit SIX-NINE Chesapeake Bay

From 6273427333553425018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/20
Message-ID: <38372D94.C5822EDB@hotmail.com>#1/1
X-Deja-AN: 551079047
Content-Transfer-Encoding: 7bit
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943140313 24.3.61.159 (Sat, 20 Nov 1999 18:25:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 18:25:13 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> For those interested,
>
> Filament 16.3 volts @ 600amps
>

9780 watt filament. Not bad. You won't have to transmit to heat
up the house!

--
Unit SIX-NINE Chesapeake Bay

From -9055451683871641582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f33f6050e56e48a4
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: CB Nets in Newport, RI area
Date: 1999/11/20
Message-ID: <8fGZ3.17240$Ph7.128761@insync>#1/1
X-Deja-AN: 551082045
References: <19991120130107.13853.00000357@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943140932 209.113.110.188 (Sat, 20 Nov 1999 17:35:32 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Sat, 20 Nov 1999 17:35:32 CST
Newsgroups: rec.radio.cb

I have a couple nets from the New England area and a link to possibly more
on my net page. Go to: http://www.cbgazette.com/gaz2.html
and click on the net/freq icon/picture

73
Woody

ajcogswell at hotmail.com <njmedman@aol.comnoemail> wrote in message
news:19991120130107.13853.00000357@ng-fd1.aol.com...
> I was wondering if anyone was aware of any CB "nets" that are conducted in
the
> Newport, RI area. Please reply in email to ajcogswell@hotmail.com. Thanks.

From 6911387112397308180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: duplex possible on CB?
Date: 1999/11/20
Message-ID: <3837318e_2@news.greatbasin.net>#1/1
X-Deja-AN: 551082046
Content-Transfer-Encoding: 7bit
References: <80vm7g$54d$1@nntp.Stanford.EDU> <814jk7$6ci$1@mark.ucdavis.edu>

```
<jKsZ3.62386$5W2.1719898@news6.giganews.com>
X-Trace: 20 Nov 1999 15:41:02 -0800, rno-max11-41.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Bob <rwalling@hotmail.com> wrote in message
news:jKsZ3.62386$5W2.1719898@news6.giganews.com...
>
> "Skipp" <skipp@pilot.ucdavis.edu> wrote in message
> news:814jk7$6ci$1@mark.ucdavis.edu...
> A CB repeater would be very difficult, not just because of the
small freq
> shift, but also because of all the noise and number of people
using the
> bands.  It would become practically useless when skip rolls in
because it
> would by keyed up so much.  You'd need an alligator timer to keep
from
> overheating the transmitter!  If they would make packet legal on
CB in the
> US, then everyone could have a digipeater, and it would be much
easier than
> attempting a voice repeater!  They are having great success with
packet on
> CB in Europe, maybe the FCC will consider making it legal someday.

        A CB repeater isn't hard to put together. All you need is to
split site the system. We're only talking a block or two and a phone
line. You might even use a radio link like a 900 mhz cordless phone
instead of the phone line.
    It might take a bit of ingenuity but can easily be done.
                            BobC




From 7987845349933417465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd478b94d068143
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: A-1 Telecom Premiere Electronics Public Site
Date: 1999/11/20
Message-ID: <9lGZ3.17241$Ph7.128739@insync>#1/1
X-Deja-AN: 551082047
References: <PgyZ3.1376$4D5.923607@ratbert.tds.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

```
X-Complaints-To: abuse@insync.net
X-Trace: insync 943141317 209.113.110.188 (Sat, 20 Nov 1999 17:41:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 17:41:57 CST
Newsgroups: rec.radio.cb

 Don't hold your breath Fred. Their dealer site has never been completed,
and features a price list updated as un-recently as 1998.....

Fred <phred@tds.net> wrote in message
news:PgyZ3.1376$4D5.923607@ratbert.tds.net...
> Please call (800) 238-1786 and ask that the site that A-1 Telecom is
puting
> together be speeded up.  Please call M-F 9:00am-5:00pm (EST)
> See the index to the projected site at:
> http://www.a-1telecom.com
> Thanks......
>
>





From -3070277510936903726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/20
Message-ID: <817bgk$ehl$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 551085159
References: <815bjn$1vi$1@news1.alltel.net>
<8130-38371C19-50@storefull-165.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 20 Nov 1999 23:40:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Or a nice base for a lamp, you could drill 4 holes in it and bolt four 2'
firesticks to it, tie the tip of the together with a tiewrap, use coax to
feed the socket and you would have cool looking lamp  breaker  breaker!!!!!
<castle22@webtv.net> wrote in message
news:8130-38371C19-50@storefull-165.iap.bryant.webtv.net...
> That thing would make a GREAT paperweight..
>
>
>
```

```
>




From -3659929118256597898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: "Squeeze" <squeeze@play.com>
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/20
Message-ID: <817bsa$mie$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 551085160
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: A0hUKTOINX9Pq2Jj5SXtiuzgpJjRDyy0rlYbLk6CtWA=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Nov 1999 23:46:18 GMT
Newsgroups: rec.radio.cb

99.5% of the echomongers do sound like crap. Occasionally though, I hear
some that use it in a totally tasteful manner, and it actually sounds kind
of pleasant.
.5% give or take, sound OK to me.
Just opinion.
Go figger.


Marzshadow <marzshadow@aol.com> wrote in message
news:19991120163811.02062.00000280@ng-ce1.aol.com...
> ...would anybody want echo on a cb?  I'm in the DC metro aera and we are
> chock-a-block with bozos with echo boxes turned so high you can't
understand a
> word they say.
>
> What are they thinking?  I've even heard it on lsb.  The last thing you
need
> for lsb dxing is more distortion.
>
> Roger beep I can understand.  But the rest....they must not be able to
hear
> themselves is the only explanation I can come up with.
>
> Venting again......mlm....thanks for listening
>
>
>
>
>
```

```
>




From -7721048930601797874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <bYGZ3.17242$Ph7.128900@insync>#1/1
X-Deja-AN: 551093360
References: <19991119201043.14297.00000112@ng-fg1.aol.com>
<816465$cjb$1@autumn.news.rcn.net> <3836a412.1691586@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943143815 208.169.172.11 (Sat, 20 Nov 1999 18:23:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 18:23:35 CST
Newsgroups: rec.radio.cb

Yes, diode, razor knife and a large cap or 9 volt battery (rechargeable).



Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:3836a412.1691586@news.iserv.net...
> Greetings!
>
> Any mods for saving channel memory when power is disconnected?
>
> Is there a way - without always having "reinitialize" to 10 meter
> defaults?
>
> While Dancing with the Mouse on Sat, 20 Nov 1999 07:28:41 -0500, the
> Modem interrupted with an MNI from ""Carl" <cdpope@erols.com>", and
> the MotherBoard buffered this to Video RAM:
>
> :+> Flip the radio upside down with the front panel facing you and remove
> :+> the bottom cover being careful not to pull on the speaker wire, which
> :+> you should dis-connect at that point. Near the front panel of the
radio
> :+> you will see a small circuit board that is elevated from the main
board
> :+> and is mounted inverted with its circuit traces facing upward. Remove
> :+> the soldered tab that is connected to the chassis and serves as a
> :+> ground, making sure that no solder drips or splats onto the main board
> :+> below, then remove the phillips screw that holds the board in place
and
> :+> remove the board. Look on the component side of the board for a series
> :+> of three small holes labled Con1, if the radio has solder filling hole
> :+> one, remove it, and solder holes two and three together. It is very
easy
> :+> to confuse the holes because of the layout so be careful.
> :+>
> :+> The modification is very easy, and what Eagle basicly did was to
remove
> :+> the three pins that pins two and three were shorted out on with a
> :+> plastic jumper block as you would see on 2950 etc... and leave three
> :+> empty holes there that you short out holes two and three with solder.
> :+>
> :+> Thats it...the unmarked top center button is your band select, and you
> :+> will have 10 bands of 40 channels. The LCR button serves as a -5 or +5
> :+> kc up or down adjustment. The other buttons function as marked. Do not
> :+> crank up your AM power & SSB power!! Leave them as stock because this
> :+> unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs
hot,
> :+> so leave it at 4 watts AM, 12 watts or a little under SSB, or you will
> :+> burn it up!!!! Leave your modulation limiter in place and crank your
> :+> modulation pot fully clockwise. Run the microphone gain on maximum if
> :+> using the stock mic, and hold the mic about 8 inches from your mouth
and
> :+> you will get out loud enough and clean enough that people will find it
> :+> hard to believe that you do not have a power mic. Alot of features for
> :+> the money!!   So Long.
> :+>
> :+>
> :+>
>
>
> Regards!
> :+> Andy <+:
> .
> .                                                   |!?! |
> .                                            ZAP! _|    __/
> ... You know your LINEAR is working when...     _|   __/
> ... Fashion jewelry, being worn by people       \  _/
> ... around you, starts arcing!                   \/
> .                                               OUCH
> . http://www.iserv.net/~codyspc/CBRADIO.HTM




From -4296256567005203176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc
X-Google-Attributes: gid106d41,public
```

From: tnom@mucks.net
Subject: Re: Microphone element types
Date: 1999/11/20
Message-ID: <Xz43OOlkmKJHn0PBpt8x3Q1jyEks@4ax.com>#1/1
X-Deja-AN: 551104285
Content-Transfer-Encoding: 7bit
References: <2411-38363B1B-4@storefull-216.iap.bryant.webtv.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 01:09:31 -0500 (EST), thumper485@webtv.net (Chris) wrote:

>I seen microphones advertised with ceramic, dynamic, electret condenser,
>crystal, and controlled magnetic elements. Which element type offers the
>best sound quality? Thanks.
>
>http://community.webtv.net/thumper485/THUMPER485SQTH

In addition to what has been said the high impedance types (ceramic, crystal or stepped up dynamics) will have a tendency to sound higher pitched in a low impedance radio. A typical CB is 600 ohms and as far as these microphones go is low impedance.

Just the opposite happens when you try to hook a low impedance microphone (dynamic) to a high impedance radio. Some Ham radios (real ham radios) are high impedance. The result can be a muddy low pitched sound.

The best overall choice as far as i'm concerned is a condenser mic
You get a low priced, high fidelity, mid impedance microphone that should work good on anything.

From 2918988549846551068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c7b050f8e2dfa60,start
X-Google-Attributes: gid106d41,public
From: "HaHaHa" <phht@snicker.net>
Subject: AB7RS is Here...
Date: 1999/11/20
Message-ID: <3837444a$0$12621@news.sanjose1.level3.net>#1/1
X-Deja-AN: 551104286
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943146058 12621 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Check out this link, and see what great organization AB7RS qualified for!!

Turn up the volume, and check out all the pages now!!! Now we know why he hangs-out on a CB newsgroup!!

http://www.nolizards.org/lizards.htm

```
From 4418553792808724227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/20
Message-ID: <s3ei5hea3ef28@corp.supernews.com>#1/1
X-Deja-AN: 551106299
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS

```
From 2533119339806886775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15ca90c13b6b1426,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: DRIVING A PALOMAR 500
Date: 1999/11/20
Message-ID: <s3eicp593ef22@corp.supernews.com>#1/1
X-Deja-AN: 551108055
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

HI , WHAT IS A SAFE INPUT (WATTAGE), DRIVING A AMP USING 4- 1446, IS 35-45 PEP, TO HI. THANKS FOR ALL THE HELP.......

```
From 4313940827776391635
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,927f8ca57596fec3,start
X-Google-Attributes: gid106d41,public
From: Roy Jackson <snowman2@freewwweb.com>
Subject: cb newsgroups in ct
Date: 1999/11/20
Message-ID: <38374802.2844F4D6@freewwweb.com>#1/1
X-Deja-AN: 551108057
Sender: snowman2@freewwweb.com@*@ppp-168.tnt-1.dbry.smartworld.net
Organization: home
Content-Type: multipart/alternative;
boundary="------------49516E30B24E6240A192690B"
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb


--------------49516E30B24E6240A192690B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

i was wondering if there where any cb newsgroups in the connecticut area
anyone with info please reply

--------------49516E30B24E6240A192690B
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
<FONT COLOR="#000099"><FONT SIZE=+2>i was wondering if there where any
cb newsgroups in the connecticut area anyone with info please reply</FONT></
FONT></HTML>

--------------49516E30B24E6240A192690B--




From 249685378251912725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Question?
Date: 1999/11/20
Message-ID: <3837483C.B6C12884@hotmail.com>#1/1
X-Deja-AN: 551108058
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943147136 24.3.61.159 (Sat, 20 Nov 1999 20:18:56 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 20:18:56 EST
Newsgroups: rec.radio.cb



John Jenkins wrote:
>
> On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> wrote:
>
> >I can answer your question with a question. Can you convert a propane heater
> >into an air-conditioner?
>
> If you have the proper compressor, yes.  You see, propane was, at one
> time, used as a refrigerant.


Propane makes a great refrigerant. It is one of the only substances
that could be used in R-12 systems for replacement. The DOT won't
allow this. They don't like flammable stuff in your AC system.
Why don't they just ban gasoline? (I know, wrong NG!)

--
Unit SIX-NINE Chesapeake Bay



From -6906512396098224046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,927f8ca57596fec3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: cb newsgroups in ct
Date: 1999/11/20
Message-ID: <38374B2A.473498E5@hotmail.com>#1/1
X-Deja-AN: 551110439
Content-Transfer-Encoding: 7bit
References: <38374802.2844F4D6@freewwweb.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943147885 24.3.61.159 (Sat, 20 Nov 1999 20:31:25 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 20:31:25 EST
Newsgroups: rec.radio.cb

You're on it.
```

You may want to check with your ISP to see if they'll add one. (Never mind
freewwweb sucks)

Roy Jackson wrote:
>
> i was wondering if there where any cb newsgroups in the connecticut area anyone
with info
> please reply

--
Unit SIX-NINE Chesapeake Bay

From 6652553346149320468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: Limey007@webtv.net (Steve Rigby)
Subject: Re: Rf problem
Date: 1999/11/20
Message-ID: <29379-383747B6-76@storefull-175.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551113494
Content-Transfer-Encoding: 7Bit
References: <38372901.E7951363@hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETArAhRmX1c/a1UTlMPR/s7/
zbTOr9ZgfgITX07Gl7jee9XfqAlt3y4uCU9ksA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If my signal is backing up and bleeding thru my coax what do I need to
do to correct this problem. A flatliner is just the name of a coil ant
made here in FLA

From 1930177577081550499
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/20
Message-ID: <38375282.387FDCB1@erols.com>#1/1
X-Deja-AN: 551115967
Content-Transfer-Encoding: quoted-printable
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>

```
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com> <cnkZ3.16814$Ph7.127061@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@rcn.com
X-Trace: jMazOz73N4u2r27xBqML3qbNSDPRy8WzW4KZFLwqe5M=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 21 Nov 1999 02:00:07 GMT
Newsgroups: rec.radio.cb

hey toll, i ran both (still with the jogunn 5+5 star) and with comparable=
 field
elevation and lack of obstructions the pdl and the jogunn are very simila=
r. the
difference i find is the jogunn has the better rejection on the sides. of=
 course
there is a better forward gain with the jogunn but when conditions are mo=
ving
its not that big a deal. the jogunns are built extremely well (they stand=
 up to
the salt air surrounding this island)
and the pdlII's problem is that damn copper wire that has to be just righ=
t.

73, jim, eastern long island ny
Toll Free wrote:

> If you want small, the PDL-2 is the one that everyone tries to beat.
>
> If you can live with it, the Moonraker 4 or its Maco (shooting star)
> equivalent is nice.
>
> If you want one that will last a thousand years, get a Joe Gunn...  His=

> antennas work very good, and last, and last, and last!  The down side i=
s the
> price.
>
> Toll Free
>
> =DE=AE=F6z=E5=A9625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com...
> > What is a good 11 meter beam? Im serious I want to get one but I dont=
 want
> > no 40FT boom on my house.
> >
> > >I don't have that problem, but I run a real antenna... A beam.
> > >
> > >Get a real antenna, and you will be pleasantly surprised!
> > >
> >
> > >
> >
> >




From -952867400765776473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/20
Message-ID: <817jqk$i54$1@news1.alltel.net>#1/1
X-Deja-AN: 551115968
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943149716 18596 162.39.156.179 (21 Nov 1999 02:01:56
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 02:01:56 GMT
Newsgroups: rec.radio.cb

explain why it wouldn't be legal.

dave


AB7RS <tglenn@imt.net> wrote in message news:3837018A.1239@imt.net...
> Hillbilly Dave wrote:
> >
> > yes it will
> >
> > dave
>
> > > It will work fine as is but it won't be legal.
>
>
>   Please explain.





From -8552808088729836090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Rf problem
```

Date: 1999/11/20
Message-ID: <383751A5.70415A8D@hotmail.com>#1/1
X-Deja-AN: 551118715
Content-Transfer-Encoding: 7bit
References: <38372901.E7951363@hotmail.com>
<29379-383747B6-76@storefull-175.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943149546 24.3.61.159 (Sat, 20 Nov 1999 20:59:06 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 20:59:06 EST
Newsgroups: rec.radio.cb

Steve Rigby wrote:
>
> If my signal is backing up and bleeding thru my coax what do I need to
> do to correct this problem. A flatliner is just the name of a coil ant
> made here in FLA

This has been covered in posts here in the past week. You did not mention
where or how the antenna is attached. My guess is that a coiled metal antenna
is no different in impedance than a 1/4 wave whip (36 ohms) and the same
things apply here. Make sure that your ground is good at the mount. If
you have it mounted on the trunk, ground the trunk lid to the rest of
the car. If you are using a magnet mount, ground the base of the antenna
to the rest of the car. See if any of your friends has a KW-7 FireStik
or maybe even a Skipshooter. Screw it on and see if the situation changes.

(then again, I'm a PC expert, CB is a hobby (more like entertainment!))
--
Unit SIX-NINE Chesapeake Bay

From 3409295129487144700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/20
Message-ID: <817jem$gm2$1@news.smartworld.net>#1/1
X-Deja-AN: 551118716
Sender: pinhead@freewwweb.com@*@ppp-25.tnt-1.hou.smartworld.net
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
<811t55$6nk$1@news.smartworld.net> <816jjl$m89$1@nnrp1.deja.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: rec.radio.cb

you got that right, this talk about texas star is making me sick to my
stomach. has anyone ever seen a texas star setup at a shootout. if you have
, please inform me of such , then i will know. hell, if you ain't bleedin
you ain't talkin, and that is my roger, cream, cream and more
cream,......icm out.......
BRAND SPANKIN' NEW wrote in message <816jjl$m89$1@nnrp1.deja.com>...
>In article <811t55$6nk$1@news.smartworld.net>,
> "ice cream man" <pinhead_16@hotmail.com> wrote:
>> amen, ...icm out.....
>> castle22@webtv.net wrote in message
>> <2741-38338F85-14@storefull-168.iap.bryant.webtv.net>...
>> Save your money, and get a REAL amplifier...
>>
>>
>HEY CREAMY.... THEY GOT TO GET A DAVEMADE. THEY TALK IN DX LAND AND AT
>THE SHOOTOUTS.............
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 7789846339824503318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: God's Creations
Date: 1999/11/20
Message-ID: <817jjq$h0d$1@news.smartworld.net>#1/1
X-Deja-AN: 551118717
Sender: pinhead@freewwweb.com@*@ppp-25.tnt-1.hou.smartworld.net
References: <19991114115955.13501.00000877@ngol01.aol.com>
<19991116183607.01107.00000179@ngol02.aol.com> <38341a0c@news.planetc.com>
<816jp3$mft$1@nnrp1.deja.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

ice cold has so much heat generated in that vehicle from reflected power
that he can afford to keep them apples hot,.....icm out..............
BRAND SPANKIN' NEW wrote in message <816jp3$mft$1@nnrp1.deja.com>...
>In article <38341a0c@news.planetc.com>,
> "Dave or Debby" <truth@planetc.com> wrote:
>> No, were not. We're right ON point. Turn up the heat, or freeze yo
>apples!
>
>THIS DAVE & DEBBIE TRANSEXUAL IS CRAZY? YOU ARE REALLY OUT THERE IN

>LEFT FIELD!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 6277329163242880874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: NEED HELP
Date: 1999/11/20
Message-ID: <383754C8.6BF9BB28@hotmail.com>#1/1
X-Deja-AN: 551118719
Content-Transfer-Encoding: 7bit
References: <01bf3379$8a07f560$1806ebd0@kane-0006>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943150348 24.3.61.159 (Sat, 20 Nov 1999 21:12:28 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 21:12:28 EST
Newsgroups: rec.radio.cb

STEVE KANE wrote:
>
> I HAVE BEEN TOLD THAT ON COBRA AND UNIDEN CB'S THAT NEXT TO THE RF POWER
> POD THERE IS A COPPER COIL , IT HAS 4OR5 LOOPS. IF YOU CLIP THIS COIL IT
> OPENS THE MODULATION WIDE OPEN. DOES ANYONE HAVE ANY EXPERIENCE WITH THIS.
> IF NOT WHAT CAN I DO TO MAX. THE MOD.

(Turn off your damn caps lock or do you scream at people?)

The open coils near the antenna connector form part of the radio's
LOW PASS FILTER. Do not mess with these coils. Your watt meter may show
more wattage, but it is coming out at 54 MHz. Since your antenna is not
tuned for this frequency, your SWR will rise, your final will run harder,
and it will burn up.

You need to specify which radio you are attempting to modify before
asking this type of question. You may want to look at:
http://www.bayshorenetwork.com/
and see if they have what you need.
--
Unit SIX-NINE Chesapeake Bay

From -2366302460533861624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,594af6f73fd078d9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,594af6f73fd078d9,start
X-Google-Attributes: gid1109af,public
From: KF6IKC@webtv.net
Subject: FS***KRIS MACH 3B AMP $30.00***
Date: 1999/11/20
Message-ID: <22265-38374E26-24@storefull-147.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551121345
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAx0YLiyrJ2wQcODpj8lm7Kf8Nf+oCFAiuCyTBKa/
BibxU8v8QSQRmNc61
Content-Disposition: Inline
Newsgroups: rec.radio.cb,rec.radio.swap

Have a complete Kris Mach 3B amp in fair to good cond. This amp DOES NOT WORK and is being sold as-is for parts or rebuild. Price is $30.00 + shipping from 96003.Boxed weight is about 25lbs.

Take care,
Stan   (530)241-0843

From 5765715108427277442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bcc352055d0a365
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Anyone hear of Dak VI??
Date: 1999/11/20
Message-ID: <uXIZ3.17248$Ph7.129153@insync>#1/1
X-Deja-AN: 551126614
References: <381C862B.55CB@arnprior.com> <8179ji$il5$1@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943151962 208.169.172.11 (Sat, 20 Nov 1999 20:39:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 20:39:22 CST
Newsgroups: rec.radio.cb

The 6 is a Cybernet SSB mobile chassis.

```
Sharon Sherwood <Shardon@ix.netcom.com> wrote in message
news:8179ji$il5$1@nntp4.atl.mindspring.net...
> In article <381C862B.55CB@arnprior.com>,
> Jrd&Co <j.dupuis@arnprior.com> wrote:
>
> >I've got a couple of mark 10's and have heard of the mark9 but have
> >never heard of the moble dak 6 i've got before. It's a 40 ssb radio. Any
> >other's seen this radio before? I figure it's pretty rare of a model.
> >
> >Jeff
>
>  From What I can remeber the Dak 9 which I have one of. Were the 40
Channle Am models. The Mak 10
> is the Am, Ssb model for dak. Now I can't help ya with the 6 model never
seen one.
>
>
> Donald Sherwood
>
> "Fuck around, Fuck around, go home crying!"
>
> Stupidity Kills, Just not often enough.
>
> DickHead No. 2
>
```

```
From -8200806765674170523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: "HaHaHa" <phht@snicker.net>
Subject: Re: NEED HELP
Date: 1999/11/20
Message-ID: <3837609a$0$12626@news.sanjose1.level3.net>#1/1
X-Deja-AN: 551131497
References: <01bf3379$8a07f560$1806ebd0@kane-0006>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943153306 12626 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Yes - that is the loop.  If you cut the loop to the right of it too, your
power will
almost double.
```

```
STEVE KANE <skane@midwest.net> wrote in message
news:01bf3379$8a07f560$1806ebd0@kane-0006...
> I HAVE BEEN TOLD THAT ON COBRA AND UNIDEN CB'S THAT NEXT TO THE RF POWER
> POD THERE IS A COPPER COIL , IT HAS 4OR5 LOOPS. IF YOU CLIP THIS COIL IT
> OPENS THE MODULATION WIDE OPEN. DOES ANYONE HAVE ANY EXPERIENCE WITH THIS.
> IF NOT WHAT CAN I DO TO MAX. THE MOD.
>
> THANKS
> STEVE
> skane@midwest.net
```

```
From 2452192654148894288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/20
Message-ID: <817qcj$opl$1@news.smartworld.net>#1/1
X-Deja-AN: 551143355
Sender: pinhead@freewwweb.com@*@ppp-374.tnt-1.hou.smartworld.net
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
<815b06$1qp$1@news1.alltel.net> <DWFZ3.17239$Ph7.128703@insync>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

perhaps the plate transformer is bigger than dad's outhouse,........icm
out...........ps . gee dad if you had
a rig that used that tube , i would quit poking fun at your for calling
yourself the voice of the ozarks, cool huh?  ,,.....icm out again.......
Toll Free wrote in message ...
>Bewtcha would lose your hand!
>Melted clean through!
>Hillbilly Dave <daves@oztech.com> wrote in message
>news:815b06$1qp$1@news1.alltel.net...
>> man, you sure wouldn't want to get your metal watch band accross those
>> terminals.....bet it would smart.
>
>> Toll Free <tollfree@bigradios.com> wrote in message
>> news:r7oZ3.17013$Ph7.127511@insync...
>> > For those interested,
>> > Filament  16.3 volts @ 600amps
>> >  Typical operation:
>> >  Plate 20,000 volts
>> >  Screen 1,500 volts
>> >  Plate I 45 amps
>> >  Water cooled and 170 lbs.
>> > Programbo5 <programbo5@aol.comnospam> wrote in message
>> > news:19991119202821.00421.00000133@ng-bx1.aol.com...
>> > > So this thing Will work on CB freq`s?
 I hope I did`nt brain my damage.






From -5287695779715565899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Mudducks And Superstars
Date: 1999/11/20
Message-ID: <817qfr$oqt$1@news.smartworld.net>#1/1
X-Deja-AN: 551143356
Sender: pinhead@freewwweb.com@*@ppp-374.tnt-1.hou.smartworld.net
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

you tell me oh wise sage of the west side ,then we shall all know the truth,
.....icm out......
RAYCF wrote in message <19991120134602.00286.00000329@ng-fk1.aol.com>...
>If a superstar were to key against a duck and didnt take the duck
>seriously,eventually lost to the duck(more than once)would the duck be a
>superstar?Would the superstar then be a duck?Would the duck make the
>directory?What exactly makes a duck?What makes a superstar?
>317 Smog Control
>TJ Border Controller






From -6015825261119418675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <u3s3OHZByjiQOLTSYOihhml2hEpy@4ax.com>#1/1
X-Deja-AN: 551154150
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<xic1OPayw6uKcXPIROcqqtPBJIE+@4ax.com> <3835f7e9.6286056@news.cc.ucf.edu>
```

<cRY3ODvyvr4T3N8EYBfGLgkXAVtq@4ax.com> <3837215b.15202306@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 22:35:21 GMT, explorer@voyager.org (John Jenkins)
wrote:

```
>horizontal is frequency
>***********************************
>                                          @ 27.205
>Radio 1 from Factory:       RX
>                                            TX
>
>Radio 2 from Factory:          RX
>                                               TX
>
>
>Now, if both radios have locked Tx/Rx, how are you going to get them
>in line with each other?
```

You illegally mod the radio. Take the normal TX static frequency and
tie it to the normal movable RX frequency control. Then make an
adjustment to align them together. If everything is done correctly
you will never have a reason to ask anybody for alignment advise
again.

From 1776722929556467555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/20
Message-ID: <2680-38377753-20@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551156336
Content-Transfer-Encoding: 7Bit
References: <3836142c.37215872@news3.buffnet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQpJekQTmJ810SRDPSSQWKS3r6CjwIUfMn2K2j8+uZaXZmWHZetVofaOV0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

He did not ask about the law. Please adhere to the question when
posting, or at least something remotely related.

From 5458379456162718285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/20
Message-ID: <2679-383776E7-31@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551156337
Content-Transfer-Encoding: 7Bit
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQSYwobpd6eWGQE1vtLeR+kYfgtSQIVAICObGn1Eh2rio1fOxh+dMghDpkn
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Location, Location, Location,(Antron, Maco,) and more Location,
Location,Location. A decent REAL radio, the right frequencies, a half
decent antenna(even an Antron) and Location, Location, Location, and you
are on your way!

From -3117355469910042217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/20
Message-ID: <3837736A.3D0F@imt.net>#1/1
X-Deja-AN: 551156338
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> explain why it wouldn't be legal.

>
> dave
>
> AB7RS <tglenn@imt.net> wrote in message news:3837018A.1239@imt.net...
> > Hillbilly Dave wrote:
> > >
> > > yes it will
> > >
> > > dave
> >
> > > > It will work fine as is but it won't be legal.
> >
> >
> >   Please explain.

OK,its not OK to commercialy manufacture CB amps or 10 meter amps easily modifiable for or intended for the CB band so WHY would it be OK to use one?The amp in question is an ilegal CB amp is it not?

From 5760281064187487699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/20
Message-ID: <epLZ3.17254$Ph7.129322@insync>#1/1
X-Deja-AN: 551158181
References: <s3ei5hea3ef28@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943162058 209.113.110.9 (Sat, 20 Nov 1999 23:27:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 23:27:38 CST
Newsgroups: rec.radio.cb

Q'nQ (Quirkiness and Quality-wise) they are like apples and oranges, can't compare 'em and the 2510 wins hands down. The 2950 seems to get it's front-end overloaded easier, and tends to show off it's quirks more in mobile use than base station, but as far as display's go (especially mobile) it's the best I've ever seen, whereas the 2510's display (once again, for mobile use) is difficult to read during daylight hours.

sheila <cat88@helicon.net> wrote in message
news:s3ei5hea3ef28@corp.supernews.com...
> HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS
>
>

From -2897668022326820818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c7b050f8e2dfa60
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AB7RS is Here...
Date: 1999/11/20
Message-ID: <383774C2.4826@imt.net>#1/1
X-Deja-AN: 551158182
Content-Transfer-Encoding: 7bit
References: <3837444a$0$12621@news.sanjose1.level3.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

HaHaHa wrote:
>
> Check out this link, and see what great organization AB7RS qualified for!!
> Turn up the volume, and check out all the pages now!!! Now we know why he
> hangs-out on a CB newsgroup!!
>
> http://www.nolizards.org/lizards.htm

GEEZ,you had to blow my cover,now everybody knows I sometimes check into a DX net to help a DX station get a card from Montana or to contact old friends,and THATS why I hang out on a CB newsgroup(a few minutes a day)?   Whats your point?It seems as vague as your address.

From -3660646834602725614
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/20
Message-ID: <3837968C.D993821F@aznet.net>#1/1
X-Deja-AN: 551173291
Content-Transfer-Encoding: 8bit
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
<38373f49.22864179@news.cc.ucf.edu> <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>
Organization: AzNET
X-Server-Date: 20 Nov 1999 22:49:12 GMT
Content-Type: text/plain; charset=iso-8859-1

Mime-Version: 1.0
Newsgroups: rec.radio.cb

�z�625� wrote:
>
> Can I get Texas star to put one of these tubes in a mobile unit?

Don't know. I wouldn't try it, it might cost you big bucks for repairs.

From 9019781153646702031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c861c999aed4d1
X-Google-Attributes: gid106d41,public
From: radiodoc37@aol.com (RadioDoc37)
Subject: Re: Cobra Cam 88 help please...
Date: 1999/11/21
Message-ID: <19991120190742.13867.00000548@ng-fd1.aol.com>#1/1
X-Deja-AN: 551090654
References: <8179k7$5mj$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check the relay coil voltage verses what the coil is rated for, If it's not a relay problem it could be some sort of power supply problem (Low voltage to the coil on TX)
Mike

From -1322362983284597383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <38373f49.22864179@news.cc.ucf.edu>#1/1
X-Deja-AN: 551095289
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943144832 18205 132.170.29.156 (21 Nov 1999 00:40:32 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 00:40:32 GMT
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 20:58:25 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

> Water cooled and 170 lbs.

Cool. You could use it to heat the pool while your chatting away on
27Mhz!

From 7642326391940841978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <38374041.23112275@news.cc.ucf.edu>#1/1
X-Deja-AN: 551097094
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943145097 18205 132.170.29.156 (21 Nov 1999 00:44:57 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 00:44:57 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
wrote:

>I can answer your question with a question. Can you convert a propane heater
>into an air-conditioner?

If you have the proper compressor, yes. You see, propane was, at one
time, used as a refrigerant.

From -6286606050794353700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eab20dae293b6299
X-Google-Attributes: gid106d41,public
From: kb9igg@aol.com (Kb9igg)
Subject: Re: WANTED: Lincoln, HR-2510, 2600
Date: 1999/11/20
Message-ID: <19991120104845.06219.00000159@ng-fl1.aol.com>#1/1
X-Deja-AN: 550953144
References: <382a6b42.0@news.worldaccessnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a hr2600 with box,it has chipswitch clarfier is married there is a jack
on the back for external speaker.i have the power cord bracket and the stock
mic.i am asking 250.00 plus shipping,i have a brand new lincoln all ready to go

```
clarfier is married.and all radios are peaked.                thanks jeff
kb9igg@aol.com




From -7114760129844345299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/20
Message-ID: <816jer$m63$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550953685
References: <3830101c$0$12620@news.sanjose1.level3.net>
<19991115150133.28749.00000040@ngol04.aol.com>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 16:49:31 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991115150133.28749.00000040@ngol04.aol.com>,
  icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <3830101c$0$12620@news.sanjose1.level3.net>, "unit23"
<yyy@spam.net>
> writes:
>
> >Toll Free is just another CB witchdoctor. Like most of the pathetic
> >"experts" on this group.
>
> It seems like there is alot of jealousy on this group now.
> Question: IF IT IS SO BAD WHY EVEN COME HERE AND COMMUNICATE???
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>
WHY YOU ASK BECAUSE EVERYBODY IS ON EVERYBODYS DICK.
I WISH THEY WOULD GIVE IT A REST TOO.
YO MR. TWICE AS NICE AND COLD AS ICE. I HEARD YOU BUSTING LOOSE AGAIN
THE OTHER DAY. WHAT DO YOU HAVE IN THAT MOBILE?
I HEARD YOU RUN SKULLCRACKA AND DAVEMADE WITH SOME OF YOUR OWN MODS. IS
THAT TRUE?


Sent via Deja.com http://www.deja.com/
Before you buy.




From 3515485872468081456
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/20
Message-ID: <816jjl$m89$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550954914
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
<811t55$6nk$1@news.smartworld.net>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 16:52:06 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <811t55$6nk$1@news.smartworld.net>,
  "ice cream man" <pinhead_16@hotmail.com> wrote:
> amen, ......icm out.....
> castle22@webtv.net wrote in message
> <2741-38338F85-14@storefull-168.iap.bryant.webtv.net>...
> Save your money, and get a REAL amplifier...
>
>
HEY CREAMY.... THEY GOT TO GET A DAVEMADE. THEY TALK IN DX LAND AND AT
THE SHOOTOUTS.............


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8561731281104327221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: God's Creations
Date: 1999/11/20
Message-ID: <816jp3$mft$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550954937
References: <19991114115955.13501.00000877@ngol01.aol.com>
<19991116183607.01107.00000179@ngol02.aol.com> <38341a0c@news.planetc.com>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 16:55:00 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <38341a0c@news.planetc.com>,
```

"Dave or Debby" <truth@planetc.com> wrote:
> No, were not. We're right ON point. Turn up the heat, or freeze yo
apples!

THIS DAVE & DEBBIE TRANSEXUAL IS CRAZY? YOU ARE REALLY OUT THERE IN
LEFT FIELD!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8805432189812478212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC What was or is your first CB?
Date: 1999/11/20
Message-ID: <19991120112140.08989.00000384@ng-bh1.aol.com>#1/1
X-Deja-AN: 550962838
References: <8152p8$ngi$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

All of these were great stories. Wow what a turn out. I guess people always
remember their first. ;) hehe, but that another topic. Keep them coming!

Mo

From -8534567096684860330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Texas Star 667V???
Date: 1999/11/20
Message-ID: <19991120113859.04712.00000038@ngol02.aol.com>#1/1
X-Deja-AN: 550969580
References: <81152c$r33$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A real amp would be one commercially built, complete with an FCC type
acceptance number.

From -3656647496833592698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/20
Message-ID: <19991120113900.04712.00000039@ngol02.aol.com>#1/1
X-Deja-AN: 550969581
References: <3835EEA9.B1481641@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What is the difference between a dipole and a folded dipole?

From 665285574675859255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/20
Message-ID: <19991120113901.04712.00000040@ngol02.aol.com>#1/1
X-Deja-AN: 550969582
References: <814k0b$6ci$2@mark.ucdavis.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <814k0b$6ci$2@mark.ucdavis.edu>, Skipp <skipp@pilot.ucdavis.edu>
writes:

>Amidoncorp
This information was extremely helpful. Thank you for the reference. I may be
soon buidling baluns.

From -1875585366184067651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0bd2ad48eaeb2c1
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: Texas Ranger question
Date: 1999/11/20
Message-ID: <s3dk0voi3ef69@corp.supernews.com>#1/1
X-Deja-AN: 550969583
References: <Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The TR rigs are LOUD!

PB010

David P. <L65diesel@ev1.net> wrote in message
news:Rx3Z3.87686$YB4.2912424@typ12.nn.bcandid.com...
> I am thinking about purchasing a Texas Ranger 696 F. I am comparing the
> radio overall to a Grant XL. Whats the over all quality of the 696F
compared
> to the Grant XL? How bout the receive? Is the NB very effective? Drift on
> SSB?
>
> The main question is- are they like the older uniden/cobra's or like the
new
> jokers cobra is putting out?
>
> I like a freq. counter built into my radio, but if it has the problems of
> the 148F I'll buy something else.
>
> --
>
>
>
>

From -2356583749968178232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2251199be832f1a,start
X-Google-Attributes: gid106d41,public
From: Dave & Joyce <dhd@innercite.com>
Subject: CB&Electronic Parts
Date: 1999/11/20
Message-ID: <3836D7EF.FE81C963@innercite.com>#1/1
X-Deja-AN: 550981631
Content-Transfer-Encoding: 7bit
Organization: Mountain CB Radio & Electronics
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: dhd@innercite.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have a garage full of old and hard to find CB radio's. Base

stations, mobils, and HT's
I use them for parts when I need them but they keep piling up. I'll
sell parts or the whole radio. Let me know your wants. I also have new
electronic components. Discount prices
on all parts.
Thanks, Dave
E-mail me at < mtcb@innercite.com> for inquiries or orders

From 8363674713257223017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/20
Message-ID: <aaBZ3.17039$Ph7.128200@insync>#1/1
X-Deja-AN: 550986928
References: <8156er$u0c$1@nntp6.atl.mindspring.net>
<815bjn$1vi$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120134 208.169.172.11 (Sat, 20 Nov 1999 11:48:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:48:54 CST
Newsgroups: rec.radio.cb

No, it is made by Matco Electronics back East.

They are kind of an old amplifier, but they do work well.

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:815bjn$1vi$1@news1.alltel.net...
> bet its made by Palomar....can get them new for 75.00
>
> dave
>
> Toscano <toscano2@ix.netcom.com> wrote in message
> news:8156er$u0c$1@nntp6.atl.mindspring.net...
> > I have convinced a formerly Possessed Satanic friend of
> > mine (relative, actually...my brother) to convert to the

> > ways of the Lord Jesus and sell his Evil, Vicious, Demonic
> > linear amplifier.
> >
> > I bench tested it myself, works fine. It is a Matcoe 225
> > Plus with preamp. Hi/Med/Lo power levels, cosmetically a
> > 7 out of 10, I don't know what kind of transistors are in it
> > but I can go over to his house next week and take a look.
> >
> > Asking price is US$100 including shipping to lower 48 states.
> >
> > If interested please email at dmcnut@juno.com or if you want
> > you can email me.
> >
> > Praise the Lord and pass the Moonraker Four!!!
>
>

From -4828463694793363463
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Selling out...
Date: 1999/11/20
Message-ID: <PdBZ3.17040$Ph7.128167@insync>#1/1
X-Deja-AN: 550990193
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120367 208.169.172.11 (Sat, 20 Nov 1999 11:52:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:52:47 CST
Newsgroups: rec.radio.cb

Some people are in this hobby to have a sense of accomplishment when fixing something that isn't working when they buy it.

When you get a radio for 50 bucks, working worth 200 bucks, and you fix it for another 20 bucks, it is kind of nice.

On the other hand, their sure are a lot of appliance operators on 11 meters, just like on the amateur bands...

Those are the people who no matter what will listen to what someone tells them will work, when 100 other people tell them it won't.

You figure it out.

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com...
> Thats great but If you like buying beat up broken shit more power to you..
>
> That's right PROZAC, it's your "opinion"
> and you're damn well welcome to it!
>   But what have we come to expect from
> someone who wasted $60,000 on an education
> which has had no "visible" results.
>
>
>
>

From -1639071847889871728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Power mics & FM
Date: 1999/11/20
Message-ID: <KeBZ3.17041$Ph7.128287@insync>#1/1
X-Deja-AN: 550990194
References: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>
<80smfr$c7u$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120426 208.169.172.11 (Sat, 20 Nov 1999 11:53:46 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:53:46 CST
Newsgroups: rec.radio.cb

Not if you have a real FM transmitter, or haven't butchered the radio by
pulling the limiter!

Toll Free

```
John L. Wilkerson Jr. <jwilkers@netcom.com> wrote in message
news:80smfr$c7u$1@nntp9.atl.mindspring.net...
> thumper485@webtv.net (Chris) writes:
>
> >In an FM signal the frequency changes and not the amplitude, so is a
> >cranked up power mic like the D104 really needed?
>
>
> Not at all... plus it will cause your signal to overdeviate.. thus
> distorting your signal.
> --
> John L. Wilkerson Jr.               jwilkers@netcom.com
>
http://members.tripod.com/~jwilkers/frspage.html
> See website above for Family Radio Service info for family safety &
security.





From 8399550731445631036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd729aa0a8e6d565
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Power mics & FM
Date: 1999/11/20
Message-ID: <rfBZ3.17042$Ph7.128167@insync>#1/1
X-Deja-AN: 550990195
References: <29518-38319AD1-8@storefull-217.iap.bryant.webtv.net>
<3832AAF0.63FC@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120471 208.169.172.11 (Sat, 20 Nov 1999 11:54:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:54:31 CST
Newsgroups: rec.radio.cb

The Turner mics also have the compressor in them...

Somewhat of a prerequisite for FM use.


Toll Free



Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:3832AAF0.63FC@worldlynx.net...
```

> Chris wrote:
> >
> > In an FM signal the frequency changes and not the amplitude, so is a
> > cranked up power mic like the D104 really needed?
> >
> >
> It depends. If you are using a power mike to increase the audio
> sensitivity, or to make up for a lack of gain in the FM modulator, then
> they are fine.
>
> Keep in mind that most quality FM radios have the equivilent of a
> "modulation limiter" to keep the deviation from exceeding the max level
> (usually between 3 and 5 Khz). If the stock mike can fully modulate the
> radio, then any extra audio from a power mike will be wasted.
>
> Desk type mike often have better tonal quality than handheld mikes, and
> they are often amplified as well. If the gain is set properly, they can
> be used with no problem. Although, from personal experience, the D104,
> is usually to tinny sounding on FM. One of the older Turner desk mikes
> tend to sound better.
>
> Dave
> "Sandbagger"
>

```
From 8477961375352799981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas Star 667V???
Date: 1999/11/20
Message-ID: <3gBZ3.17043$Ph7.128243@insync>#1/1
X-Deja-AN: 550990196
References: <81152c$r33$1@nnrp1.deja.com>
<19991120113859.04712.00000038@ngol02.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120511 208.169.172.11 (Sat, 20 Nov 1999 11:55:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:55:11 CST
Newsgroups: rec.radio.cb
```

The new Texas Star equipment has passed FCC inspection from the Los Angeles Office of Engineering.

Toll Free

KLHOKANSON <klhokanson@aol.com> wrote in message
news:19991120113859.04712.00000038@ngol02.aol.com...
> A real amp would be one commercially built, complete with an FCC type
> acceptance number.

```
From -5245172716878973920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/20
Message-ID: <7hBZ3.17044$Ph7.128229@insync>#1/1
X-Deja-AN: 550990197
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120579 208.169.172.11 (Sat, 20 Nov 1999 11:56:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:56:19 CST
Newsgroups: rec.radio.cb
```

San Diego originally, but went to High School in Santa Cruz (near Silicon Valley).

Where do you hail from?

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:815a0v$1hm$1@news1.alltel.net...
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:qkoZ3.17019$Ph7.127577@insync...
> > My friend...

```
> >
> > I am originally from the west coast, and when the sun goes down, so do
the
> > conditions...
> >
> I too am from the west coast....what part do you come from?
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
>




From 6432447225719847168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f33f6050e56e48a4,start
X-Google-Attributes: gid106d41,public
From: njmedman@aol.comnoemail (ajcogswell at hotmail.com)
Subject: CB Nets in Newport, RI area
Date: 1999/11/20
Message-ID: <19991120130107.13853.00000357@ng-fd1.aol.com>#1/1
X-Deja-AN: 550990198
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was wondering if anyone was aware of any CB "nets" that are conducted in the
Newport, RI area. Please reply in email to ajcogswell@hotmail.com. Thanks.
=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/




From 5787535915141888854
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/20
Message-ID: <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550990199
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943120885 24.3.194.50 (Sat, 20 Nov 1999 10:01:25
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 10:01:25 PST
Newsgroups: rec.radio.cb


Toll Free wrote in message <5woZ3.17023$Ph7.127501@insync>...
>driver as a final
>
>
>Final in DC....
>
>
>Driver for AC.
>
Texas stars make ac boxes that can be driven with an 8 pill? I thought you
said you only use Texas star?
If they do make them IM sorry Because I didn't know they did.





From -1955182530862535982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b69c2c6064ea104
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 858 Washington channel shematic
Date: 1999/11/20
Message-ID: <3836E248.24BCB9E6@hotmail.com>#1/1
X-Deja-AN: 550993226
Content-Transfer-Encoding: 7bit
References: <943082830.928246@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
```

X-Trace: news1.rdc2.on.home.com 943121029 24.66.26.174 (Sat, 20 Nov 1999 10:03:49 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 20 Nov 1999 10:03:49 PST
Newsgroups: rec.radio.cb

Adrian,

This shouldn't be too difficult to figure out. I used to have a TRC457 which is pretty much the same as the USA Washington. In fact it is damn near identical. I would first get the schematic of each. I can supply you with the USA version but I don't have the Aussie one. Compare the two, but check anyway. Going from memory, there are two cables from the channel selector. One goes to the PLL IC (uPD858c) and the other goes to the display. The PLL IC pins that are used are 13,14,15,16,17,18,19,20,21.This radio uses BCD, not binary, so you need more pins. Interestingly enough, pin 22 is pulled to ground in this radio. Fancy that! I wonder what would happen if you pulled it up to 4.68V? :->

Getting back to the Washington. The divider pins are attached to the channel selector's inputs known as 1,2,3,4,5,6,7,8. So chsel 1 goes to 13 and chsel 2 goes to 14 etc up to chsel 8 gong to 21. Got it? Good. In the Aussie version you might find that one or more of the higher order pins are pulled permanently to ground. This you will obviously have to rectify. Each PLL divider line must have a capacitor and resistor from it to ground. If it doesn, it won't work properly. The supply to the channel selector goes into chsel 9. This should register about 4.68V all the time. It is the supply that pulls the PLL pins up. The resistors I talked about pull them back down - very important. There is an additional line on the chsel, 13, that goes to 4.68V when the selector is between channels. Chsel 11&12 are tied to ground. If i had to guess, I would say that one is the ground for the PLL divider pins and the other is the ground for the LED display. There are 14 lines that attach to the LED display. The LED display has one line that goes to the + supply. So, the channel selector just grounds out the "bars" in the display that should be lighted. The + supply will vary in voltage depending upon where the dimmer control is set to. Expect about 2V for full brightness. This is all from memory so my apologies if I missed something.

Let me know if you need the schematic for the USA version.

MC has spoken

Adrian wrote:

> Please anyone have the schematic for the 40 channel ribbon connections
> pll/led etc.Trying to convert a 18 channel Old Aussie 858 washington to 40
> channel.Have switch ,but no ribbon. Hope to use ind wires?
>
> Anyhelp greatly app
>
> regards Adrian Windbreaker1

From 7726871949205094343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d
X-Google-Attributes: gid106d41,public
From: "Volfy" <Volfy@ionet.net>
Subject: Re: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <816nl0$mn2$1@ionews.ionet.net>#1/1
X-Deja-AN: 550993227
Sender: adult@okcnasd-185.ionet.net
References: <19991119201043.14297.00000112@ng-fg1.aol.com>
<816465$cjb$1@autumn.news.rcn.net>
Organization: ioNET Inc.
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

Carl <cdpope@erols.com> wrote in message
news:816465$cjb$1@autumn.news.rcn.net...

> ... Do not
> crank up your AM power & SSB power!! Leave them as stock because this
> unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot,
> so leave it at 4 watts AM, 12 watts or a little under SSB, or you will
> burn it up...

Could I replace the RF final with a beefier transistor like 2SC1969 or 2SC2094 and add an external heatsink? I assume the Sidewinder uses a TO-220 packaged RF final.

From 2366758553595108691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/20
Message-ID: <zpBZ3.2729$lY5.50555@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 550993228
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<WafZ3.2298$lY5.30388@news.rdc1.nj.home.com>

<814945$8mv$1@nntp6.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943121119 24.3.194.50 (Sat, 20 Nov 1999 10:05:19 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 10:05:19 PST
Newsgroups: rec.radio.cb

Now I get it he spent a fortune on a corvette but doesn't take it out of the garage. And I own porno's but I dont jerk off come onn.

-=PEAKABOO=- wrote in message
he never told you what he COULD run,

From 8227101803126524140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/20
Message-ID: <ijBZ3.17045$Ph7.128302@insync>#1/1
X-Deja-AN: 550997976
References: <eBmZ3.16990$Ph7.127329@insync> <19991119224056.20171.00000214@ng-fa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943120718 208.169.172.11 (Sat, 20 Nov 1999 11:58:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 Nov 1999 11:58:38 CST
Newsgroups: rec.radio.cb

> Ugh. Yet ANOTHER pissing contest begun. Leave me out. Come to think of

That you, yet again, started.

See the trend here, Josephine?

> it, don't YOU have better things to do than swagger around in here pretending
> to be "king of the hill" and boasting about running thousands of watts on 11
> meters?

Yes. I do.

And I am off to do them.

Toll Free

From -8907794920364179026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/20
Message-ID: <3836EBC6.6148E1EC@hotmail.com>#1/1
X-Deja-AN: 551003909
Content-Transfer-Encoding: 7bit
References: <3835EEA9.B1481641@hotmail.com>
<19991120113900.04712.00000039@ngol02.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943123458 24.66.26.174 (Sat, 20 Nov 1999 10:44:18 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 20 Nov 1999 10:44:18 PST
Newsgroups: rec.radio.cb

Folded Dipole.....

http://home.att.net/~n3lss/fdipole.htm

Regular Dipole...

http://www.northcountryradio.com/fmdip.htm

KLHOKANSON wrote:

> What is the difference between a dipole and a folded dipole?

From -65007652891357942

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/20
Message-ID: <3836ebb8.1488632@news.cc.ucf.edu>#1/1
X-Deja-AN: 551003910
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <8168ab$10ck$1@nix2.kconline.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943123494 17141 132.170.28.103 (20 Nov 1999 18:44:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 18:44:54 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 08:36:43 -0600, "Phil Albert"
<philbert@kconline.com> wrote:

>I've been around CB radio since 1978,around computers since 1997.If there is
>a way to hear LIVE cb transmission over a computer please tell me how it is
>done.This is the first I've heard of it & quite frankly I don't think it can
>be done.Thanks,Phil

Sure, just by a WinRadio. Not only CB, but all of the shortwave bands
as well.

http://www.winradio.com/

From -8044710228435490818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,743f505a80cb1064,start
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Mudducks And Superstars
Date: 1999/11/20
Message-ID: <19991120134602.00286.00000329@ng-fk1.aol.com>#1/1
X-Deja-AN: 551003911
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If a superstar were to key against a duck and didnt take the duck
seriously,eventually lost to the duck(more than once)would the duck be a
superstar?Would the superstar then be a duck?Would the duck make the
directory?What exactly makes a duck?What makes a superstar?
317 Smog Control
TJ Border Controller

From -7244491041923037382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fab3f0ce363f3dc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Microphone element types
Date: 1999/11/20
Message-ID: <3836ED28.34D29AE2@hotmail.com>#1/1
X-Deja-AN: 551003912
Content-Transfer-Encoding: 7bit
References: <2411-38363B1B-4@storefull-216.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943123812 24.66.26.174 (Sat, 20 Nov 1999 10:50:12 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 20 Nov 1999 10:50:12 PST
Newsgroups: rec.radio.cb

This depends on who you ask. My personal favorite are the Shure Bros Controlled Magnetic Microphones. The 444D is a good example. These are un-powered microphones but tend to offer high-output and nice tone.

I'm not a big fan of crystal or cermic style microphones. Their days of glory are long gone and you won't find them used in any serious application.

Condensor electret style microphones offer good performance and they are dirt, dirt cheap to manufacture. Some are excellent quality, but most are not.

Chris wrote:

> I seen microphones advertised with ceramic, dynamic, electret condenser,
> crystal, and controlled magnetic elements. Which element type offers the
> best sound quality? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

From -6658993162502858475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef7cc7f5a98f7230,start
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: FS: OSCILLOSCOPE

Date: 1999/11/20
Message-ID: <98CZ3.2737$lY5.50839@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551005804
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943124101 24.3.194.50 (Sat, 20 Nov 1999 10:55:01 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 10:55:01 PST
Newsgroups: rec.radio.cb

I Have an LBO-505 Dual Trace Oscilloscope 4 Sale In good shape pictures
will be posted maybe tomorrow asking $75.00 plush s&h

making room for new stuff.

From -5922658177121986962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54de7db0241e3d05
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: ANTENNA HELP????????????
Date: 1999/11/20
Message-ID: <3836efb5.2509578@news.cc.ucf.edu>#1/1
X-Deja-AN: 551007862
References: <38362B35.33A14C3@gte.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943124514 17141 132.170.28.103 (20 Nov 1999 19:01:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 19:01:54 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 05:37:51 GMT, Eddie Stafford + Janice Ogden
<ogdenjm@gte.net> wrote:

>Would a ground plane be just a waste of money when you have the antenna
>that high?

Well, Copper has the Antronn-99 with ground plane kit on sale right
now that one would have to be crazy to pass it up.

From -7334467165042227526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656

X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: MOD MAN IS BACK
Date: 1999/11/20
Message-ID: <19991120141207.12365.00000409@ng-cj1.aol.com>#1/1
X-Deja-AN: 551009339
References: <816gr2$ki1$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Big Hockey fan of the San Jose CA
Sharks. Ex season ticket holder. get
it ICESHARK

Have a good day
Tod Kertz

From -3509800994557141416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1068aaf54c8c51ad
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: killin the noise. Thanks for the assistance
Date: 1999/11/20
Message-ID: <19991120141904.08999.00000467@ng-bh1.aol.com>#1/1
X-Deja-AN: 551012991
References: <_SyZ3.270$U97.38132@news1.primary.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<This good ol' boy (my neighbor) isn't going to want me to cramp his style too
much but his linears (yes, plural- I asked him about it) are killing me.>>

Too bad. No FCC enforcement = you lose.

From 7666798886353730252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/20
Message-ID: <19991120145349.12369.00000315@ng-cj1.aol.com>#1/1
X-Deja-AN: 551021452
References: <19991120002648.25759.00000119@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Hi Chris, I dont know right now still trying to figure what to do. I really
like the appearance of radio. You can tell it has been taken care of . Dont
know what the problem is . It may be the PLL or something to do with the 10 kc
switch. DO you
know how the mod is done in this radio? Do you have to use the 10 k switch when
modifying this radio. it almost seems where the problem lies. I noticed when
switching the 10kc switch to Normal It gives me like 3 bands but it only
switches freq about every 4 channels switched on dial...
If it was something easy but I dont know maybe I could fix.
thanks. decieding what to do..
Tod Kertz

From -1909908119174483489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90fe330025f4474d
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: eagle sidewinder 400
Date: 1999/11/20
Message-ID: <7604-3836FC72-71@storefull-118.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551029696
Content-Transfer-Encoding: 7Bit
References: <3836a412.1691586@news.iserv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR/kolWTziDBX86fif5ZAjXO0+PjQIUf7k9GdAB/
PUrIV8C9CwVyfmHsio=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Not that i am aware of...but if you key the microphone up, or even press
one of the channel change buttons or one of the front panel buttons
while turning the unit on you will be on 11 meters band on channel 9 FM.
Use the mode button to effect this change as you power up and you will
be on same band & channel, but AM.

From -5146215090757765263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/20
Message-ID: <3837018A.1239@imt.net>#1/1

X-Deja-AN: 551046207
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> yes it will
>
> dave

> > It will work fine as is but it won't be legal.

Please explain.

From -5754388279986260424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: DogCatcher@ThePound.Net (Charley)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/20
Message-ID: <38380c5c.1222517@207.126.101.100>#1/1
X-Deja-AN: 551046208
Content-Transfer-Encoding: 7bit
References: <383448a1.156471423@news.iserv.net> <19991120075620.10055.00000253@ng-ci1.aol.com>
Organization: *
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On 20 Nov 1999 12:56:20 GMT, marzshadow@aol.com (Marzshadow) wrote:

>What do you do once you found the offender? Does the FCC care about 11 meters
>anymore? If you report the guy, will anything come of it?
>
>Or should you just start burning effegies of him on his lawn?
>

There is a group of them, three or four, who make a game out of
harassing truckers in this area by powering up and walking on
them, playing their noise toys, jamming, and verbally harassing

them. The truckers would like to know where they live. I think
just keeping track of their addresses and giviing them to anyone
who asks for them is enough. But we could also get photos, post
them on a web page along with the addresses, drop by the local
truck stop, and post a few flyers. Other than that, I'll just ignore
them.

Charley

From -6830420744456528799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/20
Message-ID: <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>#1/1
X-Deja-AN: 551051047
Content-Transfer-Encoding: 7bit
References: <80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

snip
>As far as I can tell, the working load on the output conversion of the
>low impedance of the final to the higher impedance of the network
>seems to be the hot spot and where energy is converted to heat
>competing with forward [different phase angle] energy at the finals
>own impedance against the working load at the other side of the output
>network conversion, or the reflected energy be re-converted to a lower
>impedance.
>
>Is this what Maxwell is trying to tell us?
>
>I'm open for comment on this, flame if you have to, but it is an
>interesting coversation at this point...

If I sometimes sound like i'm flaming, i'm not. I'm just being overly
sarcastic at times.

I'm not positive on exactly what Maxwell is saying. I'll have to re-read Reflections many times before it all sinks in. If you did read Reflections at http://www.arrl.org/tis/info/pdf/Reflect.pdf then pay attention to page 44 and especially 45. He discusses reflected power without the use of a transmatch.

The above section needs to be simplified like the example below. Assume a 3:1 match with a 100 watt transmitter:

Put yourself in the place of the reflected 25 watts. You have just gotten kicked out of your home and would love to find a 50 ohm apartment. You come upon transmitter that bombards you with100 watts. Hardly a static 50 ohm termination. You high tail your ass out of there and ask for permission to come back home.

I'll keep on using this one until i find a better one.

From 4781085055158192625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0,start
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Echo??? as in why in the hell...
Date: 1999/11/20
Message-ID: <19991120163811.02062.00000280@ng-ce1.aol.com>#1/1
X-Deja-AN: 551051048
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

...would anybody want echo on a cb? I'm in the DC metro aera and we are chock-a-block with bozos with echo boxes turned so high you can't understand a word they say.

What are they thinking? I've even heard it on lsb. The last thing you need for lsb dxing is more distortion.

Roger beep I can understand. But the rest....they must not be able to hear themselves is the only explanation I can come up with.

Venting again......mlm....thanks for listening

From 2143519805259176262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <2hM3OJeD8SmyPdKP=b=9wNG+IyPy@4ax.com>#1/1
X-Deja-AN: 551053295
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<38354C21.3E8C@worldlynx.net> <3835f8bc.6496748@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 01:31:02 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On Fri, 19 Nov 1999 08:09:53 -0500, Dave Hall
><nojunkmail_n3cvj@worldlynx.net> wrote:
>
>>And you've just gave the biggest reason why radios should not have fixed
>>freq. TX. Since all of the radios cannot possibly be on the same exact
>>frequency, taking all of the temperature, age, and manufacturer
>>variables, then trying to have a roundtable QSO becomes painful, since
>>every one will have to adjust their RIT each time a different person
>>talks.
>
>Exactly right, but this requires a seperate Tx and Rx tuner, not both
>locked together. This way you can first stabilize your Tx given your
>particular radio and climate condition.

No no no no no You are putting way to much importance on the exact
frequency you are operating on. As The Rock would say "It doesn't
matter".

>Granted everyone will have to
>tuned their Tx to a net controller who is telling everyone that they
>are in sync.

This in an unnecessary step, (how's that?), (is that any better?) if
TX and RX are tied and movable. If they were tied and movable you
would never have to ask anybody anything. You would only slide your
receive
into place and because of the tied TX it would be in place also.

>Then, everyone just tunes their Rx to any one of the

```
>particular radios in the group and it will be correct for the whole
>group.




From -5140142405769246947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaa16d9a7ea0c656
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: MOD MAN IS BACK
Date: 1999/11/20
Message-ID: <817boo$65h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551055745
References: <816gr2$ki1$1@nnrp1.deja.com> <19991120141207.12365.00000409@ng-
cj1.aol.com>
X-Http-Proxy: 1.0 x31.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 20 23:44:24 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991120141207.12365.00000409@ng-cj1.aol.com>,
  iceshark@aol.com (ICE SHARK) wrote:
> Big Hockey fan of the San Jose CA
> Sharks. Ex season ticket holder. get
> it ICESHARK
>
> Have a good day
> Tod Kertz
>
OH OK COOL


Sent via Deja.com http://www.deja.com/
Before you buy.




From 9095408572535978726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3bf8526ed3c329f,start
X-Google-Attributes: gid106d41,public
From: stringbreaker@aol.com (StringBreaker)
Subject: FT: 6LQ6's for 6L6GC's GB's or 12AT7's
Date: 1999/11/20
Message-ID: <19991120171545.10596.00000410@ng-xb1.aol.com>#1/1
X-Deja-AN: 551061390
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have a surplus of new (NOS) 6LQ6's RCA's, GE's etc...
I will trade for 6L6GC, 6L6GB, 5881, 12AT7, ECC83

I dont want to sell the 6LQ6 tube but will trade them for the above mentioned tubes...

Reply to:
StringBreaker@aol.com

From 7734788857302866528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/20
Message-ID: <19991120171640.05623.00000388@ng-cl1.aol.com>#1/1
X-Deja-AN: 551061391
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yep, Echo is for the birds!

Buckaroo "223"

From 1738159344497892440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4bafca3da4d95a4
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Power
Date: 1999/11/20
Message-ID: <19991120171927.07070.00000307@ng-bk1.aol.com>#1/1
X-Deja-AN: 551061392
References: <22080-38338469-51@storefull-211.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Was he on a mountain or hill top? "Height is might."
http://community.webtv.net/thumper485/THUMPER485SQTH>>

Says THUMPER: "I really enjoy Freebanding but also like working LSB 38, and "keying over" truckers from time to time"

Yeah, you sound like a great guy.

From -8900782071834176283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <cRY3ODvyvr4T3N8EYBfGLgkXAVtq@4ax.com>#1/1
X-Deja-AN: 551064262
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<xic1OPayw6uKcXPIROcqqtPBJIE+@4ax.com> <3835f7e9.6286056@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 01:25:41 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On 19 Nov 1999 04:42:02 -0600, tnom@mucks.net wrote:
>
>>>The reason for this is that not only are
>>>different manudactures going to be off, but temperature fluctuations
>>>cause frequency drift, and this is somewhat impossible to overcome.
>>
>>Who cares if they drift? If RX and TX are tied together then they'll
>>drift together.
>
>Well, if my radio is at one temperature and drifting a certain amount,
>and your radio is at another temperature and drifing a different
>amount, and the Tx/Rx are locked, then if I tune my Rx to your Tx,
>then you will not hear me correctly, so you'll tune to my Tx, and then
>I am no longer hearing your correctly because, since your Tx/Rx are
>locked together, you just also retuned your Tx, which I had previously
>tuned my Rx to. At this point, neither of us will ever be able to
>tune each other in and talk also.

```
horizontal is frequency
***********************************
My radio:            RX
                           TX

My  #1 contact                        RX
                                                  TX

My #2 contact            RX
                                    TX
```

```
***********************************
To correct this mis alignment two operators
simply tune their receivers in and that's it.
***********************************
Step one
                           RX
                           TX

                           RX
                           TX

                                    RX
                                    TX
***********************************
Step two:
                          RX
                          TX

                          RX
                          TX

                           RX
                           TX
**********************************
**********************************
***********************************

Your radio   RX
                                                         TX

Your #1 contact           RX
          TX

Your #2 contact                       RX
                         TX
***********************************
How do we correct this? How many steps?
Let's see............At the bare minimum five.
Doing it in five steps would take an event
like winning the lottery. In the real world it
would take at least eight or ten or even more
steps. It would be a waste of bandwidth to
show it graphically here just as it would be a waste
on the air putting up with operators that can't understand
how to run a radio, If that makes me an asshole
then so be it, but I have better things to do with my time
than tell someone they are on frequency.
***********************************
Please don't think i'm trying to flame. It's just that
it seems so common sense to me. I can't understand
why the untied scenario would ever be beneficial
in your normal everyday roundtable.
```

From 5261657715912395697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/20
Message-ID: <383721A1.CC067ABE@hotmail.com>#1/1
X-Deja-AN: 551064263
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <813m5d$cfk$1@news1.alltel.net>
<3835F4D6.7CBE472C@hotmail.com> <8159b0$19t$1@news1.alltel.net>
<38362F80.F84F48CE@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943137254 24.3.61.159 (Sat, 20 Nov 1999 17:34:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 17:34:14 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:
>
>   ******
>
>   The first thing I say is: "Yeah, and
> I'm Ricky Martin"!
>
>   Jack

I've worked in computer stores for a long time, and have heard this question more than once:

"The program says 'push any key to continue', and I can't find the 'any' key."

You must live in a cave, Jack. BTW, Did you figure out how to put an upper sideband AND a lower sideband in the same place?

--
Unit SIX-NINE Chesapeake Bay

From -3545998576837740638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/20
Message-ID: <3837215b.15202306@news.cc.ucf.edu>#1/1
X-Deja-AN: 551064264
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com>
<19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org>
<14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu>
<xic1OPayw6uKcXPIROcqqtPBJIE+@4ax.com> <3835f7e9.6286056@news.cc.ucf.edu>
<cRY3ODvyvr4T3N8EYBfGLgkXAVtq@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943137341 18050 132.170.29.111 (20 Nov 1999 22:35:41 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 20 Nov 1999 22:35:41 GMT
Newsgroups: rec.radio.cb

horizontal is frequency

```
***********************************
                                          @ 27.205
Radio 1 from Factory:       RX
                                            TX

Radio 2 from Factory:          RX
                                               TX
```

Now, if both radios have locked Tx/Rx, how are you going to get them in line with each other?

From 3424407916089063556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: *Antron, need help!
Date: 1999/11/20
Message-ID: <8178k0$u9e$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 551066521
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 22:50:40 GMT
Newsgroups: rec.radio.cb

In article <381D837E.3587CABF@amouse.net>,

Dwight Stewart <stewart@amouse.net> wrote:

>
>DR KAVORKIAN wrote:
>>
>> John D. Kasupski, KC2FNG, KNY2VS <kny2vs@buffnet.net> wrote in
>>
>> > An antenna being mounted that close to a tree may well require some
>> > tuning nevertheless. Also, if the antenna is less than 1/4 wavelength
>> > above the ground, you will have a high SWR reading.
>>
>> Man you are realy something, Explain to the group how an Antron's match
>> would be affected by being close to the earth.
>
> I'll take care of this one, John. First of all Kovorkian, you can
>start learning about this by reading the Solarcon A-99 owners manual.
>Under the installation instructions, it says... "For best performance,
>mount your antenna at least nine feet above the roof of the nearest
>building and 18 feet above or away from any metal object or structure."
>
> Under the troubleshooting section concerning SWR problems, it
>states... "Be sure the antenna is installed at least 9 feet above the
>roof of the nearest building and 18 feet above or away from any other
>metal objects in the area."
>
> The reasons for these warnings, Kovorkian, is that an antenna of this
>type is adversely affected by nearby objects. This would also include
>the ground. Of course, since very few people would mount an antenna
>like this that low to the ground, I would imagine that Solarcon did not
>see any reason for mentioning the ground in the manual.
>
> Now, we can get into a complicated explination of why an antenna might
>be affected by nearby objects, but it might be easier to realise if you
>simply tried it for yourself. Locate the antenna near the ground and
>take an SWR reading. Now locate the antenna ten feet in the air on a
>metal pole and take another reading. You will quickly see that the SWR
>drops as the antenna is moved higher above the ground.
>
> With the A-99, it is possible to get a good SWR reading over wide
>range of frequencies if it is installed correctly according to the
>instructions. In fact, with this antenna, best performance can be
>achieved by installing the antenna about forty feet in the air on a
>well-grounded metal pole, with no object within twenty-five feet in any
direction.
>
> The GPK-1 ground plane kit will slightly improve line-of-site
>distance, but will slightly decrease skip performance. In other words,
>the ground plane kit will pull the signals closer to the ground, with
>less signal going up into the air above the antenna.
>
> By the way, one word of warning about the A-99 installation. Make
>sure to use the two included lock washers between the three antenna
>sections. The antenna was designed to be used with these two lock

>washers in place - the SWR was tuned with these lock washers in mind,
>and the lock washers insure good electrical connection between the
>antenna sections (important as the connections age).
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

Now could you tell us why?

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 4952775607208807632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: *Antron, need help!
Date: 1999/11/20
Message-ID: <8178qe$c54$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 551069607
References: <7vitou$5f$1@nntp2.atl.mindspring.net>
<19991101163838.16620.00001040@ng-fk1.aol.com> <381e539c.3831238@news.cc.ucf.edu>
Organization: MindSpring Enterprises
X-Server-Date: 20 Nov 1999 22:54:06 GMT
Newsgroups: rec.radio.cb

In article <381e539c.3831238@news.cc.ucf.edu>,
explorer@voyager.org (John Jenkins) wrote:

>On 01 Nov 1999 21:38:38 GMT, hightower03@aol.com (Hightower03) wrote:
>
>>Color your face RED, an Antron's match could and
>>would be affected by being close to the earth. Read Dwight Stewart's very good
>>explanation. So the only point that was proved was by you, care to guess what
>>that point was? (Who's the mudduck now?)
>
>I tell you what guys, if anyone os going to buy an Antron-99 and mount
>it on the ground, they deserve to have a high SWR....

I'll add to that, If anyone is going to buy an A99, they deserve high swr's.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -330156722607120166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net
Subject: Re: Mobile Amp For Sale
Date: 1999/11/20
Message-ID: <8130-38371C19-50@storefull-165.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551069608
Content-Transfer-Encoding: 7Bit
References: <815bjn$1vi$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQWrYgggsrRvGHXGFEOAaDbJsOU2AIVAMarka6nkXQTAbN+05N4yUheyoCs
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

That thing would make a GREAT paperweight..

From -3952174067246448704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4817d5dd5816053f
X-Google-Attributes: gid106d41,public
From: MICHAEL718@webtv.net (Michael G. Adams)
Subject: Re: FS Galaxy Melaka w/d104 $250
Date: 1999/11/20
Message-ID: <4506-38371C0F-70@storefull-222.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551069609
Content-Transfer-Encoding: 7Bit

References: <3836AC69.2C27D7C8@RTCol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAmGeGbi6b+
+OE3+vBxAx6DpIqcWYCFQCXtr5SGIPpg30HHLQYYPvabTEU3Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Would like to know a little more about this radio as far as the
receiver, adjacent channel rejection, was considering buying one also
has it been modified for extra channels
Thanks In Advance
MGA

From -7988430287366641913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/20
Message-ID: <3837225C.3AE28BC2@hotmail.com>#1/1
X-Deja-AN: 551069610
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <38361958.275455734@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943137441 24.3.61.159 (Sat, 20 Nov 1999 17:37:21 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Nov 1999 17:37:21 EST
Newsgroups: rec.radio.cb

Handy Andy wrote:
>
> Greetings!
>
> In brief...
>
> Connect antenna.
>
> Turn the channel to channel 20.
>
> Switch knob to CAL.
>
> Press the PTT, or key up the radios Transmitter.

<snip>

I suggest you recalibrate on each frequency you switch to because
the output of the radio can be different on other channels.

--
Unit SIX-NINE Chesapeake Bay

From 3230885171303937696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3700458d381d5ef3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: armadillo amps
Date: 1999/11/20
Message-ID: <8177t6$5c6$1@news.smartworld.net>#1/1
X-Deja-AN: 551072729
Sender: pinhead@freewwweb.com@*@ppp-52.tnt-1.hou.smartworld.net
References: <814omr$3e$1@news5.fast.net> <38367412.7D7DBB93@nol.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

all caps, does that mean he is screaming a lot ,......icm out
Adam wrote in message <38367412.7D7DBB93@nol.net>...
>All caps. Nuff said.
>
>-Adam
>
>debonair wrote:
>
>> PLEASE STAY AWAY FROM ARMADILLO AMPS. UNLESS YOU ARE WILLING TO WAIT SIX
>> MONTHS FOR THE UNITS. BE SURE TO STAY AWAY FROM A COMPANY CALLED TOTAL
>> COMMUNICATIONS LOCATED IN WILBURTON,OK. I ALWAYS HEARD THAT ARMADILLO
AMPS
>> WERE GOOD AND THAT THE SERVICE WAS GREAT WRONG. ITS BEEN OVER A MONTH AND
I
>> CAN'T EVEN GET A PHONE CALL FROM THE GUY THAT CALLS HIMSELF JASON. AND NO
>> AMP THAT WAS PAID FOR VIA CREDIT CARD.
>
>--
>Net Island
>http://www.geocities.com/barefootadam/
>
>

From 917055775389858053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Mobile Amp For Sale
Date: 1999/11/21
Message-ID: <383740a4.23211744@news.cc.ucf.edu>#1/1
X-Deja-AN: 551099985
References: <815bjn$1vi$1@news1.alltel.net>
<8130-38371C19-50@storefull-165.iap.bryant.webtv.net>
<817bgk$ehl$1@nntp8.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943145188 18205 132.170.29.156 (21 Nov 1999 00:46:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 00:46:28 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 17:40:30 -0600, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> wrote:

>Or a nice base for a lamp, you could drill 4 holes in it and bolt four 2'
>firesticks to it, tie the tip of the together with a tiewrap, use coax to
>feed the socket and you would have cool looking lamp breaker breaker!!!!!

Hee, hee! This was great...

From -8756377799700332528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/21
Message-ID: <38374118.23327855@news.cc.ucf.edu>#1/1
X-Deja-AN: 551099986
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943145338 18205 132.170.29.156 (21 Nov 1999 00:48:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 00:48:58 GMT
Newsgroups: rec.radio.cb

On 20 Nov 1999 21:38:11 GMT, marzshadow@aol.com (Marzshadow) wrote:

>Roger beep I can understand. But the rest....they must not be able to hear
>themselves is the only explanation I can come up with.

Yup your right. Using echo is the equivalent of having a velvet picture of Elvis in your living room. Very tacky...

From -3132731897257158859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde9ff1662884c04
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: Check out This Amplifier
Date: 1999/11/21
Message-ID: <ZtHZ3.5725$Aq.30786@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 551104284
References: <uKnZ3.4436$Aq.27675@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943145977 24.26.97.4 (Sat, 20 Nov 1999 19:59:37 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Sat, 20 Nov 1999 19:59:37 EST
Newsgroups: rec.radio.cb

nat wrote in message ...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>
>

From -4737374492497427436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: "NO NAME AMP" HOT UNIT
Date: 1999/11/21
Message-ID: <xtHZ3.5724$Aq.30879@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 551108056
References: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943145949 24.26.97.4 (Sat, 20 Nov 1999 19:59:09 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Sat, 20 Nov 1999 19:59:09 EST
Newsgroups: rec.radio.cb

nat wrote in message <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204021898

```
>
>




From 8128628886584061918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4817d5dd5816053f
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: FS Galaxy Melaka w/d104  $250
Date: 1999/11/21
Message-ID: <19991120203249.25752.00000330@ng-fu1.aol.com>#1/1
X-Deja-AN: 551110440
References: <4506-38371C0F-70@storefull-222.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Would like to know a little more about this radio as far as the
>receiver, adjacent channel rejection, was considering buying one also
>has it been modified for extra channels
>Thanks In Advance
>MGA

This radio is a Superstar 3900 less the coarse clarifier and swr meter.

Wm.

The artist formerly known as "Cheez"



From -1938666579461020154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Mobile Amp For Sale
Date: 1999/11/21
Message-ID: <19991120204713.25752.00000341@ng-fu1.aol.com>#1/1
X-Deja-AN: 551113493
References: <815bjn$1vi$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>bet its made by Palomar....can get them new for 75.00
>
>dave
```

1. What a dealer can buy something new wholesale shouldn't be a factor in a retail sale of a used or new product. What we as dealers can get something for (IMO) doesn't need to be shoved down someone's throat when they're trying to sell something. I find it more polite to just not reply, unless their asking price is unusually higher than fair market value.
2. The Matco (e) was made and sold in the mid to latter 80's, and was nearly identical to the TNT. A fair product, and at $100 used and in good shape, a fair price.
3. Not a dig at you personally Dave, just surprised to see that from you.

Wm.

The artist formerly known as "Cheez"

```
From 262109445890224157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: "STEVE KANE" <skane@midwest.net>
Subject: NEED HELP
Date: 1999/11/21
Message-ID: <01bf3379$8a07f560$1806ebd0@kane-0006>#1/1
X-Deja-AN: 551115966
Organization: KANE'S COMPUTER WORLD
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

I HAVE BEEN TOLD THAT ON COBRA AND UNIDEN CB'S THAT NEXT TO THE RF POWER POD THERE IS A COPPER COIL , IT HAS 4OR5 LOOPS. IF YOU CLIP THIS COIL IT OPENS THE MODULATION WIDE OPEN. DOES ANYONE HAVE ANY EXPERIENCE WITH THIS. IF NOT WHAT CAN I DO TO MAX. THE MOD.

THANKS
STEVE
skane@midwest.net

```
From 3485239020322196900
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <19991120205813.25752.00000346@ng-fu1.aol.com>#1/1
X-Deja-AN: 551115969
Content-Transfer-Encoding: 8bit
References: <I7zZ3.2697$lY5.48907@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
```

Content-Type: text/plain; charset=utf-8
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Þ®özå©625™"
>Used radio dealers are also like assholes all you get out of them are shit.

You know something fella, since you've come here, you've offered nothing but discontent and patronizing.
Carl is a very intelligent person, and a manufacturer of many innovative designs.
If you were old enough or had the experience, you would know that the items he's choosing to sell are worth well over his asking price.
A friendly suggestion to you is: if you don't have something nice to say, then don't say anything, if you are somewhat uninformed on something, don't make determined statements.
I'm sure you probably don't mean to, but you sure aren't gaining any alliances here the way you have been presenting yourself.
Then again, maybe the things you say are intentional, and if so, sorry I wasted the bandwidth and my time trying to change the "me" generation.

Wm.

The artist formerly known as "Cheez"

From -1459962453435665585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: "STEVE KANE" <skane@midwest.net>
Subject: NEED HELP
Date: 1999/11/21
Message-ID: <01bf33c5$c97dc520$7206ebd0@kane-0006>#1/1
X-Deja-AN: 551118718
Organization: KANE'S COMPUTER WORLD
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I HAVE A QUESTION FOR ANYONE OUT THERE. ON COBRAS AND UNIDEN RADIOS TO GET MAX. MODULATION THAT YOU CLIP THE COPPER COIL THAT IS NEXT TO THE RF POWER POD. IS THIS RIGHT ???

THANKS
STEVE
skane@midwest.net

From -5147886381139129052

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef7cc7f5a98f7230
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: OSCILLOSCOPE
Date: 1999/11/21
Message-ID: <YHIZ3.2832$lY5.53692@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551121344
References: <98CZ3.2737$lY5.50839@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943150968 24.3.194.50 (Sat, 20 Nov 1999 18:22:48 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 18:22:48 PST
Newsgroups: rec.radio.cb

I forgot to say this is a leader brand scope.

From -8595613878881638745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c71b41dd5a0d166f
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Texas Star 667V???
Date: 1999/11/21
Message-ID: <nLIZ3.2833$lY5.53851@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551121346
References: <80ps4d$2em$1@bgtnsc01.worldnet.att.net>
<2741-38338F85-14@storefull-168.iap.bryant.webtv.net>
<811t55$6nk$1@news.smartworld.net> <816jjl$m89$1@nnrp1.deja.com>
<817jem$gm2$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943151187 24.3.194.50 (Sat, 20 Nov 1999 18:26:27 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 18:26:27 PST
Newsgroups: rec.radio.cb

Dave Made got it going on.

>HEY CREAMY.... THEY GOT TO GET A DAVEMADE. THEY TALK IN DX LAND AND AT THE SHOOTOUTS.............

>you got that right, this talk about texas star is making me sick to my stomach.

From 3859092015460051431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "=?utf-8?B?w57CrsO2esOlwqk2MjXihKI=?=" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <GRIZ3.2834$lY5.53736@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551124185
References: <I7zZ3.2697$lY5.48907@news.rdc1.nj.home.com>
<19991120205813.25752.00000346@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943151590 24.3.194.50 (Sat, 20 Nov 1999 18:33:10 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 18:33:10 PST
Newsgroups: rec.radio.cb

Dearest willie:
>Carl is a very intelligent person, and a manufacturer of many innovative
>designs.

I did not say anything about the intelligence of the guy selling the shit. I just said it was shit in my opinion..

>A friendly suggestion to you is: if you don't have something nice to say,
then
>don't say anything,

I think you should say that to a few other people out here as well!

From 4236644183240794233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3550f6a3848e7342
X-Google-Attributes: gid106d41,public
From: rpemers@aol.com (Rpemers)
Subject: Re: Question for CB experts
Date: 1999/11/21
Message-ID: <19991120214033.11674.00000511@ng-bg1.aol.com>#1/1
X-Deja-AN: 551124186
References: <816ddp$iae$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

???????????????????

From 3626094932681492515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: NEED HELP
Date: 1999/11/21
Message-ID: <U0JZ3.2839$lY5.53951@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551126613
References: <01bf3379$8a07f560$1806ebd0@kane-0006> <383754C8.6BF9BB28@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943152308 24.3.194.50 (Sat, 20 Nov 1999 18:45:08 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 18:45:08 PST
Newsgroups: rec.radio.cb

Thank you very much scott. PROZAC 625 Said that
>
>You need to specify which radio you are attempting to modify before
>asking this type of question. You may want to look at:
>http://www.bayshorenetwork.com/
>and see if they have what you need.
>--
>Unit SIX-NINE Chesapeake Bay

From 3598851843537837305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <38375e7b.30867465@news.cc.ucf.edu>#1/1
X-Deja-AN: 551128753
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<3837483C.B6C12884@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943152870 18608 132.170.29.154 (21 Nov 1999 02:54:30 GMT)
Organization: Voyager Systems

```
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 02:54:30 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 20:17:48 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>Propane makes a great refrigerant. It is one of the only substances
>that could be used in R-12 systems for replacement. The DOT won't

Butane was also used.  You know, the stuff commonly found in lighters.



From 2760949823599484651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,927f8ca57596fec3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: cb newsgroups in ct
Date: 1999/11/21
Message-ID: <38375f12.31019223@news.cc.ucf.edu>#1/1
X-Deja-AN: 551128754
References: <38374802.2844F4D6@freewwweb.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943153038 18608 132.170.29.154 (21 Nov 1999 02:57:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 02:57:18 GMT
Newsgroups: rec.radio.cb

On Sat, 20 Nov 1999 20:16:51 -0500, Roy Jackson
<snowman2@freewwweb.com> wrote:

>i was wondering if there where any cb newsgroups in the connecticut area
>anyone with info please reply

Your probably wanting a local discussion board commonly found on a
website?  A newsgroup is found in Usenet, which is not localized, but
rather world-wide.



From -6481518855684513164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd80dae8afc55e25,start
X-Google-Attributes: gid106d41,public
From: "Aaron" <ahamilton2@sm.saddleback.cc.ca.us>
Subject: FS: Realistic Navaho w/ Base Ant $100
Date: 1999/11/21
Message-ID: <01bf33c4$f1acbf20$f692b2d1@dispatch>#1/1
X-Deja-AN: 551131496
X-ELN-Insert-Date: Sat Nov 20 19:05:13 1999
```

Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 21 Nov 1999 03:03:48 GMT

For Sale:

Realistic Navaho Base CB (TRC-492) with 15 foot base antenna and lots of
cable. Comes with amplified mike.
Aaron

From 5265104653637504314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <0sJZ3.2848$lY5.54113@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551131498
References: <UrZY3.8668$ue2.36029@news4.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943154044 24.3.194.50 (Sat, 20 Nov 1999 19:14:04 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 19:14:04 PST
Newsgroups: rec.radio.cb

To caral:
I am personally sorry for commenting on the stuff you are selling. I do realize that if I wasn't interested I shouldn't have said anything at all. I hope you dont think I was attacking you in any way because that was not my intentions. For some reason of my own I thought that was a high price for broken stuff. But Im sure some one will find it useful.
PROZAC 625 said that

Carl Motsinger wrote in message ...
>New items added to the
>list today, 11/18/99.
>
>http://www.efjdevices.com/sellout.htm
>
>Located near Nashville, TN.
>We're still in business just getting
>rid of hardware and some good junk.........
>
>The2x4
>
>

From -5036213527247801399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/21
Message-ID: <19991120222247.10833.00000464@ng-fs1.aol.com>#1/1
X-Deja-AN: 551134140
References: <3836053f.9700084@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yep thats right John, Get a TV Filter, it works for me!

"223"

From 9033941289843404542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Baluns
Date: 1999/11/21
Message-ID: <19991120224400.04977.00000064@ngol02.aol.com>#1/1
X-Deja-AN: 551136704
References: <3836EBC6.6148E1EC@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3836EBC6.6148E1EC@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
writes:

>http://www.northcountryradio.com/fmdip.htm

Thank you for the information. Do you know of any sites that describe and diagram Baluns more?

From -6776280209613512709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public

From: pll02a@aol.com (Pll02a)
Subject: Re: *Antron, need help!
Date: 1999/11/21
Message-ID: <19991120230116.03309.00001072@ng-ch1.aol.com>#1/1
X-Deja-AN: 551141069
References: <81791d$7b9$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: *Antron, need help!
>From: Sharon Sherwood Shardon@ix.netcom.com
>Date: Sat, 20 November 1999 06:00 PM EST
>Message-id: <81791d$7b9$1@nntp9.atl.mindspring.net>
>
>In article <7vm5hd$t2i$3@bashir.peak.org>,
>   billn@peak.org (Bill Nelson) wrote:
>
>>Dwight Stewart (stewart@amouse.net) wrote:
>>:
>>:   The GPK-1 ground plane kit will slightly improve line-of-site
>>: distance, but will slightly decrease skip performance. In other words,
>>: the ground plane kit will pull the signals closer to the ground, with
>>: less signal going up into the air above the antenna.
>>
>>But the best radiation angle for skip is right at the horizon, NOT up
>>into the air. The ground plane has always improved the range over
>>which skip has worked for me.
>>
>>--
>>Bill Nelson   (billn@peak.org)
>>
>
> Huh, I always thought skip was the radio wave bouncing through the upper
>Ionisphere, and then
>finding a less dense pocket of O3, and the signal falls back to earth. But, I
>guess I was wrong.
>
>Donald Sherwood

i had 2 antrons myself at diferent times and had been pleased with both of them.

THE WAY THE THEROY GOES.

if you could "see" the signal radiating from an antenna like the A-99, it would look something like a big beach ball with the antenna sticking through the middle of it.
this is somewhat good for skip in some ways as the signal from the top of the "beach ball" is heading for the sky and, if conditions are right, will bounce off from the ionosphere to come down somewhere else.
if you add the skip kit, it will pull the shape of that beach ball down to something that resembles a doughnut.

this more or less concentrates the power of your signal by squeezing it into a smaller area and sending out toward the horizon at a somewhat higher ERP, (effective radiated power). like putting your thumb over the end of a garden hose. you're not getting any more water from the water company, just pushing the same amount through a smaller space while getting more pressure.
on average over flat terrain, the horizon is 12 miles before the curvature of the earth takes things on the surface out of the line of sight. this is why broadcast antenas are so high. i don't suggest this but if you were to climb to the top of one of these towers with a pair of binoculars and you'll see farther than 12 miles. this is why they have a greater than 12 mile line of sight range than your average push up pole.
also, at 100 kw to 1 megawatt, you'll get a nice tan from the inside out. :(
with this "doughnut" and higher ERP shooting straight out of the middle of your antenna toward the horizon, when it passes the 12 mile limit, some of your signal will follow the curvature of the earth, (ground wave), but more of it will pass to the ionosphere, (skywave), past the horizon and bounce off and land somewhere at a higher signal strength.
there are MANY variables when one speaks of skip like final polarization when the signal make land fall, (horizontal like a tv antenna or vertical like an antron), and which direction that it goes. this depends on season, the time of day, (position of the sun in the sky), and the 11 year solar sun spot cycle. the higher incidence of sun spots, the better for skip. regardless of wether you use a horizontal or vertical antenna and contrary to what some may believe, when talking skip, you have no control over the final polarity of your signal when it hits the ground as it can change several times in transit. a flat dipole beam is horizontally polarized and it's signal will pretty much stay that way regarding a ground wave contact. when it hits the ionosphere, it may be subject to "ducting" which, again, if you could "see" it, it will look, simply speaking, like it's bouncing around inside an air conditioning duct. this can change the signal as to wether it's sine wave is moving up and down or from side to side.
ON AVERAGE, the skip distance is about 2500 miles from transmitting antenna to receiving antenna on a single bounce.
if the ionosphere and earth cooperate, there are often multiple skips where the signal will bounce from earth to sky back to earth and back to sky several times hence 5,000 or 10,000 mile contacts.
mind you, i've yet to "see" a radio signal but this is the way the theory goes. :)

BEFORE i get blasted by the RF police, (if they read this far before they start shooting),these are very simplistic terms that are ment to bring a mental picture of what's happening to a radio signal as it goes from point A to point B after it passes through customs. this doesn't have, nor does it need, all of the technical why's and where for's for the purposes of this discussion.

i hope this helps.

jeff

```
From -1972097712285820859
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3550f6a3848e7342
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Question for CB experts
Date: 1999/11/21
Message-ID: <19991120230519.03309.00001074@ng-ch1.aol.com>#1/1
X-Deja-AN: 551143357
Content-Transfer-Encoding: 8bit
References: <816ddp$iae$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

with all of the changes that you'll be making to convert it to 27 mhz, you'll
be changing almost every major part in the radio.
unless you're a die hard hobbyest with a lot of time on your hands, it isn't
worth the trouble.
good luck
                                          jeff
>Subject: Question for CB experts
>From: slist2@my-deja.com
>Date: Sat, 20 November 1999 10:06 AM EST
>Message-id: <816ddp$iae$1@nnrp1.deja.com>
>
>Hi everyone,
>
>I need some help. My question may sound stupid for radio users, but I
>hope you will answer the following question. I have found the circuit of
>a device capable sending on the american walky talky band (49.8XX Mhz).
>That�s pretty cool, but since I live in switzerland, have some problems
>in finding such an american walky talky and don�t want to send on maybe
>"prohibited" freqs, I asked myself how I could change the circuit in
>order to send on the 27 Mhz CB band. Now my question is the following: is
>it possible, what changes should I do or is there somewhere a circuit in
>the internet that sends a signal on the 27 Mhz band?
>
```

```
From 5947101828047090259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/21
```

Message-ID: <19991120230911.12367.00000578@ng-cj1.aol.com>#1/1
X-Deja-AN: 551143358
References: <19991120145349.12369.00000315@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check to see if ic 6 or 7 have pins bridged.

thanks I checked and they are not. What I did notice is that there is a light
green wire that looks like it was cut from where it enters board saying
am-tx-sw and jumped to pot vr-803. also looks like from solder spot that there
was a wire either stock or jumped to right below vr803 marked am that there is
no longer a wire there.
any ideas
thanks
Tod Kertz

From 2573786797119071921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <6sKZ3.2864$lY5.54614@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551145936
References: <s3ei5hea3ef28@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943158146 24.3.194.50 (Sat, 20 Nov 1999 20:22:26
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 20:22:26 PST
Newsgroups: rec.radio.cb

I own a 2950 and a galaxy Saturn turbo witch is the same thing and I love
them both but my opinion means nothing on this board.

sheila wrote in message ...
>HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS
>
>

From 747301422825233087

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <38377256.F9995AE4@hotmail.com>#1/1
X-Deja-AN: 551145937
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943157907 24.66.26.174 (Sat, 20 Nov 1999 20:18:27 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 20 Nov 1999 20:18:27 PST
Newsgroups: rec.radio.cb

Hee hee! Well, I walked right into that one. I stand with foot firmly planted in mouth. :->

MC TKWJ

John Jenkins wrote:

> On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> wrote:
>
> >I can answer your question with a question. Can you convert a propane heater
> >into an air-conditioner?
>
> If you have the proper compressor, yes. You see, propane was, at one
> time, used as a refrigerant.

From 9055532064645776251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Help with SSB
Date: 1999/11/21
Message-ID: <19991120232747.03309.00001089@ng-ch1.aol.com>#1/1
X-Deja-AN: 551148583
References: <8143r4$182$1@holly.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>If it does
>this, chances are fair to midlin...

the federal govt tried several years ago to triple the tariffs on midland electronics products while dropping them on maxon, toshiba and panasonic products.
the other 3 companys disagreed and protested the decision on the grounds that it wasn't "fair to midland". :)

jeff

From -8448150381709789921
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551148584
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com> <PdBZ3.17040$Ph7.128167@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943157983 24.3.194.50 (Sat, 20 Nov 1999 20:19:43 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 20:19:43 PST
Newsgroups: rec.radio.cb

Im still trying to figure this one out but I think you are right. I buy CB stuff, I own CB stuff, I use CB Stuff.
Do I invent it? NO, Do I say I invent it? NO, Do I work on them? NO? Do I say I work on them? NO Do I think your cool because you work on CB stuff? NO Do I solve problems when my CB stuff doesnt do what I want it to do? YES I buy somthing that will do what I want it to do.
I find it easier to squeeze one drop out of 100 oranges then to squeexe 100 drops out of 1 orange.

>On the other hand, their sure are a lot of appliance operators on 11 meters,
>just like on the amateur bands...
>
>
>Those are the people who no matter what will listen to what someone tells

```
>them will work, when 100 other people tell them it won't.
>
>
>You figure it out.
>
>
>
>
>
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com...
>> Thats great but If you like buying beat up broken shit more power to
you..
>>
>> That's right PROZAC, it's your "opinion"
>> and you're damn well welcome to it!
>>   But what have we come to expect from
>> someone who wasted $60,000 on an education
>> which has had no "visible" results.
>>
>>
>>
>>
>
>
```

```
From 4772250980649613431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: pll02a@aol.com (Pll02a)
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <19991120231950.03309.00001085@ng-ch1.aol.com>#1/1
X-Deja-AN: 551148585
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

you CAN convert a car audio amp to supply more RF power for your cb and i'll tell you how:

1) gut the audio amp and toss the circuit board.

2) find a linear amp that has a similarally sized and shaped board.

3) install said board into the heat sinked case of the audio amp paying special attention to good heat sink, grounding and ventelation practices.

4) install all of the proper antenna plugs and provisions for power and make all associated connections from said plugs to the proper places on the board.

5) VIOLA!!! 1 cb amp that resembles a car audio amp.

i guess my pain medication is getting to me. :)
have a good day.
jeff

From 7394909885503139241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <warnergt-2011992340510001@du132094.lan.ptd.net>#1/1
X-Deja-AN: 551158183
References: <80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net> <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com> <warnergt-1911991029430001@du132189.lan.ptd.net> <87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net> <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 943159212 204.186.132.94 (Sat, 20 Nov 1999 23:40:12 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Sat, 20 Nov 1999 23:40:12 EST
Newsgroups: rec.radio.cb

In article <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>, tnom@mucks.net wrote:

> ...If you did
> read Reflections at http://www.arrl.org/tis/info/pdf/Reflect.pdf
> then pay attention to page 44 and especially 45. He discusses
> reflected power without the use of a transmatch.

These pages descibe "conjugate coupling" (found in very first sentence) which is equivalent to using a transmatch. He is retuning the transmitter output circuitry to perform the function normally done in a transmatch.

For conjugate coupling, the impedance seen looking into the transmitter (or transmitter/transmatch combination) must be the complex conjugate

(R+jX versus R-jX) of the impedance seen looking into the input of the feedline.

George

From 6191041103162461506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,524dd24a7c9249cc,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: WTB 2 DRIVING 6 COMP AMP
Date: 1999/11/21
Message-ID: <19991121003607.14903.00001005@ng-cg1.aol.com>#1/1
X-Deja-AN: 551160145
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING TO BUY 2 DRIVING 6 OR 8 COMPITITION AMP,

From 8930675869144241773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/21
Message-ID: <19991121003647.14903.00001008@ng-cg1.aol.com>#1/1
X-Deja-AN: 551160146
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ANYONE HAVE ONE TO SELL??

From 6149603875456871757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Re: Help with SSB
Date: 1999/11/21
Message-ID: <19991121010359.14911.00001073@ng-cg1.aol.com>#1/1
X-Deja-AN: 551165407
References: <2222-3836B128-9@storefull-157.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

Success!!! I finally raised someone on lsb 38. It turns out he lives four doors down. But I at least know that my ssb can transmit as far as I can toss a dead cat. Now for a bit more distance.

Thanks for the help guys!!1

--mlm

From -8287382018685550600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241,start
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/21
Message-ID: <19991121010839.14911.00001074@ng-cg1.aol.com>#1/1
X-Deja-AN: 551165408
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

When I left the hobbie some twenty four years ago, a license was required from the FCC and they gave you some god-awful call sign. Now that I'm back, I hear people using call signs now on ssb. Is there an informal association providing this kind of service?

Or is it up to the users imagination to pick one of his own fancy?

What is the current state of the air?

Mark L. Martin
--mlm

From 1916851990006560761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: *Antron, need help!
Date: 1999/11/21
Message-ID: <C1MZ3.2884$lY5.55189@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551165409
References: <81791d$7b9$1@nntp9.atl.mindspring.net>
<19991120230116.03309.00001072@ng-ch1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 943164642 24.3.194.50 (Sat, 20 Nov 1999 22:10:42
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 22:10:42 PST
Newsgroups: rec.radio.cb

All this talk about doughnuts mmmmm! Prozac said that!

>if you add the skip kit, it will pull the shape of that beach ball down to
>something that resembles a doughnut.

>with this "doughnut" and higher ERP shooting straight out of the middle of
your
>antenna toward the horizon, when it passes the 12 mile limit, some of your
>signal will follow the curvature of the earth, (ground wave), but more of
it

From -3688454334252488455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/21
Message-ID: <I4MZ3.2887$lY5.55420@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551166945
References: <19991121003647.14903.00001008@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943164840 24.3.194.50 (Sat, 20 Nov 1999 22:14:00
PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 22:14:00 PST
Newsgroups: rec.radio.cb

Just a thought but did you try Dave Made?

Ripsy wrote in message <19991121003647.14903.00001008@ng-cg1.aol.com>...
>ANYONE HAVE ONE TO SELL??

From -1401532387376976676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public

From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551166946
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
<38373f49.22864179@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943165019 24.3.194.50 (Sat, 20 Nov 1999 22:16:59 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 22:16:59 PST
Newsgroups: rec.radio.cb

Can I get Texas star to put one of these tubes in a mobile unit?

From 6969600323878849901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde9ff1662884c04
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Check out This Amplifier
Date: 1999/11/21
Message-ID: <w9MZ3.2889$lY5.55400@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551168668
References: <uKnZ3.4436$Aq.27675@typhoon3.tampabay.rr.com>
<ZtHZ3.5725$Aq.30786@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943165148 24.3.194.50 (Sat, 20 Nov 1999 22:19:08 PST)
Organization: @Home Network
NNTP-Posting-Date: Sat, 20 Nov 1999 22:19:08 PST
Newsgroups: rec.radio.cb

I checked it out now what? Prozac wants to know.

From -3831489538624872900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: cnhope1@aol.com (CNHOPE1)

Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <19991121012813.10056.00000433@ng-ci1.aol.com>#1/1
X-Deja-AN: 551168669
References: <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It wouldn't last long if they did put that tube in it. Well no texas star lasts very long anyways.

From -6558427923612877761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: duplex possible on CB?
Date: 1999/11/21
Message-ID: <19991121021250.10053.00000471@ng-ci1.aol.com>#1/1
X-Deja-AN: 551178032
References: <3837318e_2@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

An easy solution which l have done before is use a general receiver with a set of headphones . One person transmits on say channel 4 and receives on his other radio channel 25 .the other person transmits on channel 25 and receives on channel 4 . This works out soo cool and nobody knows what is going on . The neat thing is you both can keep transmitting at the same time , like talking on the phone ! Split frequency and drive your friends crazy !!!!

From 6610612262208239563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,464166bac5d03722,start
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: WTB Junk Cobra 2000GTL's
Date: 1999/11/21
Message-ID: <s3f9kp03ef12@corp.supernews.com>#1/1
X-Deja-AN: 551183666
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If anyone has any junk, damaged, parts missing Cobra 2000GTL base radios for sale I may be interested in them for parts. No certain part needed. I do not need speakers or mics. I just thought someone might have one that has been hit by lightening, in a fire or run over by a Mac Truck ect. It can be a unit that was used for a parts to begin with as well. (some parts missing is fine) If you have any that fit this description drop me an email and we can discuss turning your junk into cash. Did you find one at the bottom of a lake?? Does your dog chew on one for a toy in the back yard? E-mail me and we can talk.   I am not looking for any working units unless you want to let them go real cheap. If I buy any working ones, they won't be for long!

I see Carl is selling one but it looks like he wants to sell all items at one price. I don't want the other things he has but they would be nice for someone! If someone buys his stuff and doesn't want the 2000 drop me a line!

Thanks!
Mike
galaxy1@zoomnet.net

```
From 2741930423332107996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd478b94d068143
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: A-1 Telecom Premiere Electronics Public Site
Date: 1999/11/21
Message-ID: <818a00$ljc$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551186753
References: <PgyZ3.1376$4D5.923607@ratbert.tds.net>
X-Priority: 3
X-Server-Date: 21 Nov 1999 08:20:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I have many times, while on the phone with Becky, offered to do the site for them but there was no interest. I know Sam paid some asshole way too much money for what he had done the first time around and the friggin e-mail links didn't even work! Sam needs to get his act together on the net or it will VERY quickly pass him by. I know Charlie had a site on Angelfire (I think it was Angelfire) last year but without his own domain, who is going to remember the Angelfire/blah_blah URL? If the wholesalers get their collective acts together it would make for much easier price checking. Not sure myself as to Lesco having a site but it would be in their best interest to get one up and running also if not already done.

--

Train
train@cbmods.com
www.cbmods.com

Fred <phred@tds.net> wrote in message
news:PgyZ3.1376$4D5.923607@ratbert.tds.net...
> Please call (800) 238-1786 and ask that the site that A-1 Telecom is
puting
> together be speeded up. Please call M-F 9:00am-5:00pm (EST)
> See the index to the projected site at:
> http://www.a-1telecom.com
> Thanks......
>
>

From -6681794441848417749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Help with SSB
Date: 1999/11/21
Message-ID: <3837AD4C.6CA4339@amouse.net>#1/1
X-Deja-AN: 551188446
Content-Transfer-Encoding: 7bit
References: <2222-3836B128-9@storefull-157.iap.bryant.webtv.net>
<19991121010359.14911.00001073@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Marzshadow wrote:
>
> Success!!! I finally raised someone on lsb 38. It turns out he lives four
> doors down. But I at least know that my ssb can transmit as far as I can toss
> a dead cat. Now for a bit more distance.
>
> Thanks for the help guys!!1
>
> --mlm

You can throw a cat four doors down the street?? Man, either you guys

must live close together or you can really throw. If you spent more
time throwing a football, instead of a dead cat, you'd really be in the
money. ;-)

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 4422732123928760999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <3837ADF3.748B9658@amouse.net>#1/1
X-Deja-AN: 551188447
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> wrote:
>
> >I can answer your question with a question. Can you convert a propane heater
> >into an air-conditioner?
>
> If you have the proper compressor, yes. You see, propane was, at one
> time, used as a refrigerant.

  Some camper trailers still have this option (using propane with the AC system).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3373152575729871767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,650e811dc3aaab01,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: how to modify a galaxy saturn please
Date: 1999/11/21
Message-ID: <19991121043206.06224.00000452@ng-fx1.aol.com>#1/1
X-Deja-AN: 551198239
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

can someone give me the channel expansion mod and clarifyer mod for this radio.
I would greatly appreciate it.

From -7502305824311232911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <3837BF11.141FFC61@amouse.net>#1/1
X-Deja-AN: 551201482
Content-Transfer-Encoding: 7bit
References: <s3ei5hea3ef28@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

sheila wrote:

>
> HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS

I've had both in the past. Both are fine radios, but I guess one has to choose one over the other. So...

The 2510 is a sweet little radio, especially with the chipswitch added. The controls are well laid out, but a little small. And the output quality is excellent (especially with a good microphone). I also like the overall appearance. The 2510 is a good radio to use in the house.

The 2950 has some features that are interesting, but seems poorly made

(I had minor solder connection problems with two out of two radios).
The display is nice. I didn't like the knob layout, but the knobs are bigger with wider spaces in between. Considering the display and larger knobs, the 2950 is a better radio to use in a vehicle.

However, if I had to pick only one, I would get the 2510.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 3515707841983526626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/21
Message-ID: <3837C298.B2DC7EBC@amouse.net>#1/1
X-Deja-AN: 551202818
Content-Transfer-Encoding: 7bit
References: <19991121010839.14911.00001074@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Marzshadow wrote:

> When I left the hobbie some twenty four years ago, a license was required from the FCC and they gave you some god-awful call sign. Now that I'm back, I hear people using call signs now on ssb. Is there an informal association providing this kind of service?
>
> Or is it up to the users imagination to pick one of his own fancy?

Most people just pick a few numbers that sound good to them. Some use a variation of an old FCC callsign. Some use the first three digits of their zip code, or the phone area code in their area. And some groups issue callsigns to their members.

None of these callsigns are official, or regulated, in any way. And I don't know of anybody who tracks them on a widespread basis.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From 4530338637282239462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <3837C631.CB291E53@hotmail.com>#1/1
X-Deja-AN: 551206286
Content-Transfer-Encoding: 7bit
References: <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>
<19991121012813.10056.00000433@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943179377 24.3.61.159 (Sun, 21 Nov 1999 05:16:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 05:16:17 EST
Newsgroups: rec.radio.cb
```

CNHOPE1 wrote:
>
> Well no texas star lasts very long anyways.

Tell that to my 5 year old DX-250. It'll laugh at you. Maybe you
should get a decent antenna and you won't burn the box up.
--
Unit SIX-NINE Chesapeake Bay

```
From -4592159028966571300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <3837C77B.2E713AC8@hotmail.com>#1/1
X-Deja-AN: 551206287
Content-Transfer-Encoding: 7bit
```

References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<3837ADF3.748B9658@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943179708 24.3.61.159 (Sun, 21 Nov 1999 05:21:48 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 05:21:48 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:

>
>   Some camper trailers still have this option (using propane with the AC
system).

The propane flame evaporates the ammonia in that system. At least that's
how camper fridges work.

Robert: Propane is one of the chemicals. Butane is another. Check out
http://www.epatest.com if you are interested in learning more about
car AC's.

Unit SIX-NINE Chesapeake Bay

From 1906193474170049307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <3837C886.A8E5DACF@hotmail.com>#1/1
X-Deja-AN: 551212736
Content-Transfer-Encoding: 7bit
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<3837ADF3.748B9658@amouse.net> <3837C77B.2E713AC8@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943179975 24.3.61.159 (Sun, 21 Nov 1999 05:26:15 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 05:26:15 EST
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:

I meant John Jenkins. Time to catch a nap...

> Robert: Propane is one of the chemicals. Butane is another. Check out
> http://www.epatest.com if you are interested in learning more about
> car AC's.
>
> ---
> Unit SIX-NINE Chesapeake Bay

--
Unit SIX-NINE Chesapeake Bay

From 1056422623723834522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/21
Message-ID: <3837EF20.47549D1C@nol.net>#1/1
X-Deja-AN: 551218107
Content-Transfer-Encoding: 7bit
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
<38374118.23327855@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943183782 206.126.40.31 (Sun, 21 Nov 1999 06:29:42
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 06:29:42 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:

> Yup your right. Using echo is the equivalent of having a velvet
> picture of Elvis in your living room. Very tacky...

Huh?? Echo is cool!!! Especially my never-ending echo box!
Echo....echo.....echo......echo..........echo.......echo...........echo.......
..echo.......echo....

.echo..........echo............echo........echo........echo........echo.....
L You heard it before!
--Adam
Net Island

http://www.geocities.com/barefootadam/

From 7031698995935330678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <KI1_3.17452$Ph7.131001@insync>#1/1
X-Deja-AN: 551467583
References: <814t0q$po4$1@news1.alltel.net>
<19991121155130.05309.00000093@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943237034 208.169.172.11 (Sun, 21 Nov 1999 20:17:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:17:14 CST
Newsgroups: rec.radio.cb

I never was... Never said I was, either.

I lived in St. George. The channel 19 terror from Baker Summit in
California to all points north past Cedar City.

Toll Free

KLHOKANSON <klhokanson@aol.com> wrote in message
news:19991121155130.05309.00000093@ngol06.aol.com...
> In article <814t0q$po4$1@news1.alltel.net>, "Hillbilly Dave"
<daves@oztech.com>
> writes:
>
> >
> >> When I lived in Utah, I could shoot skip on a barefoot Galaxy, and
quite
> >> often, did, on channel 6. People thought I was running BIG watts..
> >>
>
> When were you in Salt Lake? I lived there for 10 years.

From -5526463929552416730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <_K1_3.17453$Ph7.130949@insync>#1/1
X-Deja-AN: 551467584
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <EIUZ3.17262$Ph7.129947@insync>
<s3glnp6m3ef25@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943237178 208.169.172.11 (Sun, 21 Nov 1999 20:19:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:19:38 CST
Newsgroups: rec.radio.cb

Yes,

I was in Lancaster for my Jr. High years...

Like the big building they built for the Space Shuttle on your little base?

My grandfather was one of the first people to ever set foot in that building.

He was also on the U-2 and SR project. Worked at Lockheed in the large complex in Palmdale.

I have a live flight jacket from the SR-71 from the 70s....

Mach ???+ and higher!

We lost windows at Park View Middle School at least once a month.

Toll Free

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s3glnp6m3ef25@corp.supernews.com...
> Actually Toll, the Angels are still out of Pensacola and practice out of
El
> Centro. They lost the lead and the other solo a couple of months ago so

```
> they're out of commission this year.  The reason they went from moving the
> NAVY out of Miramar was because of the F-14D's doing hi-speed take-offs at
> 3rd stage afterburners and breaking the sound barrier around the area.
The
> Sound barrier corridor runs right over Jay in the Mojave but the
> Tail-Hooking Jet Schmucks do crap whenever and whereever they feel like
it.
> Trust me.  I'm in QA for our new up and coming F/A-18 Superbee and these
> F-14 transitioning pilots think they rule the world.  F#@king assholes!!!
>
> 137... back out!
>
> Toll Free wrote in message ...
> >NAS Miramar is gone!
> >
> >They gave it to the Jarheads.
> >
> >Then, they moved the Blue Angels to the middle of the desert....
> >
> >
> >So, I guess everything changes.
> >
> >
> >The people in Miramar thought it was bad having the NAS base their, what
> >with all the noise.  So they moved it.
> >
> >And let the Marines take it over!
> >
> >
> >Politics at it's best!
> >
> >
> >Toll Free
> >
> >Hillbilly Dave <daves@oztech.com> wrote in message
> >news:819448$sm7$1@news1.alltel.net...
> >> I was born in San Matio, lived in San Bruno till I was 5   then the
folks
> >> moved back to the farm.   been here ever since.
> >> was in San Diego alot in the late 50's and early 60's  (USN,  DK-2)
> >> Stationed at Miramar Naval Air Station,   then transfered to Lemoore
> Naval
> >> Air Station the first year it was open.
> >>
> >> dave
> >>
> >>
> >> ice cream man <pinhead_16@hotmail.com> wrote in message
> >> news:818uuh$rp1$1@news.smartworld.net...
> >> > somehow i just knew it,.......icm out........
> >> > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> >> > >San Diego originally, but went to High School in Santa Cruz (near
> >Silicon
> >> > >Valley).
> >> > >Where do you hail from?
> >> > >Hillbilly Dave <daves@oztech.com> wrote in message
> >> > >news:815a0v$1hm$1@news1.alltel.net...
> >> > >> Toll Free <tollfree@bigradios.com> wrote in message
> >> > >> news:qkoZ3.17019$Ph7.127577@insync...
> >> > >> > My friend...
> >> > >> > I am originally from the west coast, and when the sun goes down,
> so
> >> do
> >> > >the conditions...
> >> > >> I too am from the west coast....what part do you come from?
> >> > >> Dave
> >> > >> KG5XR, WB5CY
> >> >
> >> >
> >>
> >>
> >
> >
>
>
```

```
From 743192062942062898
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <iP1_3.17455$Ph7.131006@insync>#1/1
X-Deja-AN: 551467585
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync> <PMXZ3.3038$lY5.58694@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943237454 208.169.172.11 (Sun, 21 Nov 1999 20:24:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:24:14 CST
Newsgroups: rec.radio.cb
```

Typical response....

"Umm, I don't understand the question, and I am sure that deep down inside,
I am wrong, so I guess that I will just use some profanity and counteract my
$60K education"

"And then, since I sometimes forget what I have said, and am tired of
looking like a liar, I will always tell everyone what I said 'Prozac said
that'... Yep, then I will be able to go back and read what I have already
said and people won't be able to contradict me because I contradict myself"

haha

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:PMXZ3.3038$lY5.58694@news.rdc1.nj.home.com...
> If you had the biggest amp in the world I would still think you are an ass
> hole so whats the difference?
>
> And if I told you that I was running all DaveMade in my mobile, but then
had
> a large FET amplifier for the final, would you also question that?
>
>

From -2790562130794904071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <mG1_3.17450$Ph7.130953@insync>#1/1
X-Deja-AN: 551473604
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <81a3em$2kpi$1@newssvr03-int.news.prodigy.com>
<81a3r7$526q$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943236882 208.169.172.11 (Sun, 21 Nov 1999 20:14:42 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:14:42 CST
Newsgroups: rec.radio.cb

The easiest way to work one of those it to do one of two things:

1. Use a MB8719 chassis to work as the RX section. Then, all you have to do is put a simple relay in the Johnson and use a diode switch circuit in the 89719 chassis radio on the MB3756 to turn off the RX voltages when keying the Johnson.

2. Do what a lot of the bigstrappers do (including Prime Minister)... Disable the VFO, run a CB radio into the VFO input and viola... You have the stability of the CB radios PLL along with the plate modulated sound of the Viking!

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a3r7$526q$1@newssvr03-int.news.prodigy.com...
> oh yeah I forgot to mention that those co-axial relays are not cheap. A
in
> exspensive one can run you around 90 bucks.
>
> KRS
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:81a3em$2kpi$1@newssvr03-int.news.prodigy.com...
> > I have a Ranger and its a awsome am radio. Toll is right about needing
a
> > tech near by. I have Johnson tech about a hour drive from me so Im
lucky,
> > it could get exspensive sending a 70 lb boat ancor back and forth in the
> > mail when ever you have a problem. Also tubes are not very tolerant
being
> > bumped around alot. As far as the recieve you can use a coaxial relay
> > switch with a exsternal speaker and another radio for recieve. Its
pretty
> > easy to hook up.
> >
> > KRS
> > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > news:383857FB.97A76320@JnUaNcK.net...
> > > Thanks for answering, I've heard these are great radios, Is this true?
> > >
> > > Toll Free wrote:

```
> > >
> > > > 70+ pounds
> > > >
> > > > Toll Free
> > > >
> > > > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > > > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > > > I'm thinking of buying a Johnson Viking II transmitter and was
> wanting
> > > > > to know how much they weighed?
> > > > >         Thanks,
> > > > >             john(aka aardvark)
> > > > >
> > >
> >
> >
>
>
```

```
From -2215791164708669897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <dS1_3.17456$Ph7.131032@insync>#1/1
X-Deja-AN: 551473605
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync> <K9YZ3.597$CM.36975@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943237641 208.169.172.11 (Sun, 21 Nov 1999 20:27:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:27:21 CST
Newsgroups: rec.radio.cb

> All it takes is someone with a few bucks and they can have one. he has
made
> several fet amps. Offering them for sale to the cb community would be
> useless.
```

Why?

Because you don't understand them?

For starters cost is a major factor

Oh BS. Cost of some FETs useable on CB is cheaper than the equivelant assortment of 2879s needed for that power level, you don't need to match FET devices like you have to with bipolars and FETs can be paralleled for more output!

Yep, they shouldn't be used!

and they are not allowed in the
> keydowns

Not totally true. 28 volt and higher devices are not allowed in any class BUT the sky classes, and they get beat, too! However, a 12 volt FET is completely legal!

If you tried to get into a sky class with them people would cry and
> complain that they are not allowed.

If you tried to get into a SKY class, where the only rule is that their isn't any rules people would cry foul? On what basis...

"Umm.. Excuse me.. I just shoved my foot square up in my oral orifice again... Please forgive me while I pull it out.... Prozac said that!"

> Toll Free <tollfree@bigradios.com> wrote in message

From 4974585762716622804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0aafa00168f59a2
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: SBE/vintage CB equipment--Collector
Date: 1999/11/21
Message-ID: <81acc1$h4r$2@mars.njcc.com>#1/1

```
X-Deja-AN: 551479998
References: <19991119181954.06232.00000198@ng-fx1.aol.com>
<38383ab9@news.planetc.com>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Oh, please post your list... Why were you holding out on us ;^)

Ken
khansen@njcc.com

Dave or Debby wrote in message <38383ab9@news.planetc.com>...
>I got some old classic NOS CB's.  what are you looking for ?
>Dave
>
>Vintage CB Guy wrote in message
><19991119181954.06232.00000198@ng-fx1.aol.com>...
>>Hello. I am a serious collector and restorer of old vintage CB and
>shortwave
>>equipment,I have been collecting this type of equipment for 15
years,,since
>I
>>was a teenager. I am looking for any old SBE catalogs or Lafayette Radio
>>Electronics catalogs. Look around your basement,,,maybe in the attic,,,how
>bout
>>grandads shed full o junk? If you have any vintage CBs,acc,
>etc,,,regardless of
>>make or model,please e-mail me with make,,model,,condition(working and
>>physical), and asking price(reasonable please) or trade, etc. I would like
>to
>>develop a small vintage CB museum somewhere down the road for old radio
>buffs
>>like myself.  I have alot of new and used parts and items for vintage
>>equipment. If you find yourself looking for some gizmo that goes to that
>old
>>CB set,,dont be afraid to look me up. All e-mails will be answered
>promptly.
>>Thanks for reading! Hope to hear from ya!
>>                                                        Glenn
>
>




From 7933935093038083091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
```

```
Date: 1999/11/21
Message-ID: <81adj3$c2b$1@news1.alltel.net>#1/1
X-Deja-AN: 551482876
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <383819AA.908D295C@ix.netcom.com>
<819e7o$1t8$1@news1.alltel.net> <38385481.F4A85011@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943241635 12363 162.39.156.172 (22 Nov 1999 03:33:55
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 03:33:55 GMT
Newsgroups: rec.radio.cb

I wsn't taking it wrong, I just didn't know what you meant....  and I've
never seen toll,   don't know if he is black brown yellow red or
white.....don't care...kinda enjoy kidding around with him....

dave



The Landshark <lndshark@ix.netcom.com> wrote in message
news:38385481.F4A85011@ix.netcom.com...
> Hillbilly Dave wrote:
> >
> > believe me, I have no idea what ur talking about....."brown matio ???"
the
> > last time I visited there was in 1963 when I was discharged from the
navy
> > and stationed at Treasure Island.....(under the Golden Gate)..
> >
> > and we didn't move to San Bruno....lived there when I was born...was
even
> > concieved there (i think)...   but the hospital was in San Matio.
> >
> > dave
> >
> > The Landshark <lndshark@ix.netcom.com> wrote in message
> > news:383819AA.908D295C@ix.netcom.com...
> > > Hillbilly Dave wrote:
> > > >
> > > > I was born in San Matio, lived in San Bruno till I was 5   then the
> > folks
> > > > moved back to the farm.   been here ever since.
> > > > was in San Diego alot in the late 50's and early 60's  (USN,  DK-2)
> > > > Stationed at Miramar Naval Air Station,   then transfered to Lemoore
> > Naval
> > > > Air Station the first year it was open.
> > > >
> > > > dave
> > >  Uh Oh............ Someone Born in Brown Mateo.......
> > > The he moved to San Bruno? Oh well at that age I'm
> > > sure he didn't have to much say in the matter.
> > >
> > >       The Landshark
> > >
> > >
> > > --
> > > "A day without riding a Buell, is like
> > > a day without Sunshine"
> > >
> > > 98 S3 Thunderbolt powered
> > > 83 Honda 1100F
> > > 99 F150 for Antenna platform
>
> Oh Dave, just having a little fun. When you
> live around here they call it "Brown Mateo"
> Don't take it wrong, hell it would like be
> like me saying that all people in Santa Cruz
> are Surfer types, look at Toll  ;&)>
>
>        The Landshark
> --
> "A day without riding a Buell, is like
> a day without Sunshine"
>
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 for Antenna platform





From -4851345881122721979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <81adla$c2r$1@news1.alltel.net>#1/1
X-Deja-AN: 551482877
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<_IUZ3.17263$Ph7.129942@insync> <819dt7$1qr$1@news1.alltel.net>
<sDXZ3.17272$Ph7.130288@insync>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943241706 12379 162.39.156.172 (22 Nov 1999 03:35:06
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 03:35:06 GMT
Newsgroups: rec.radio.cb

lol

dave


Toll Free <tollfree@bigradios.com> wrote in message
news:sDXZ3.17272$Ph7.130288@insync...
> Yes, I know.
>
>
> You slapped his mother for having a mongrel, didn't you?
>
>
>
>
>
> Hillbilly Dave <daves@oztech.com> wrote in message
> news:819dt7$1qr$1@news1.alltel.net...
> > easy toll,   thats my boy there.
> >
> > dave
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:_IUZ3.17263$Ph7.129942@insync...
> > > And if you where significant, your opinion would mean something.
> > >
> > >
> > >
> > >
> > > ice cream man <pinhead_16@hotmail.com> wrote in message
> > > news:818uuh$rp1$1@news.smartworld.net...
> > > > somehow i just knew it,.......icm out........
> > > > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> > > > >San Diego originally, but went to High School in Santa Cruz (near
> > Silicon
> > > > >Valley).
> > > > >Where do you hail from?
> > > > >Hillbilly Dave <daves@oztech.com> wrote in message
> > > > >news:815a0v$1hm$1@news1.alltel.net...
> > > > >> Toll Free <tollfree@bigradios.com> wrote in message
> > > > >> news:qkoZ3.17019$Ph7.127577@insync...
> > > > >> > My friend...
> > > > >> > I am originally from the west coast, and when the sun goes
```

```
down,
> so
> > > do
> > > > >the conditions...
> > > > >> I too am from the west coast....what part do you come from?
> > > > >> Dave
> > > > >> KG5XR, WB5CY
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -3152911693574623355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <81ae14$c73$1@news1.alltel.net>#1/1
X-Deja-AN: 551486060
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net> <38381B8A.3F24@imt.net>
<X4WZ3.497$CM.35876@news2.voicenet.com> <383851F5.2346@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943242084 12515 162.39.156.172 (22 Nov 1999 03:41:24
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 03:41:24 GMT
Newsgroups: rec.radio.cb
```

> It appears in catalogs and has for many years,wwhat is the rule on
> homebrew amps,1 0r 2 a year? Playing stupid doesn't cut it.

oh I don't have to play stupid....comes natural

dave

From 9040713586638649246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e26d2409a1a7a9f,start
X-Google-Attributes: gid106d41,public
From: "Zoli" <zozo28@freemail.c3.hu>
Subject: p harry - need help sm 5124 ic
Date: 1999/11/21
Message-ID: <819dg7$890$1@pollux.matav.net>#1/1
X-Deja-AN: 551486061
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@matavnet.hu
X-Trace: pollux.matav.net 943208775 8480 145.236.165.3 (21 Nov 1999 18:26:15 GMT)
Organization: MatavNET
NNTP-Posting-Date: 21 Nov 1999 18:26:15 GMT
Newsgroups: rec.radio.cb

I need help to mend my presiedent harry cb radio.
The SM5124 ic is wrong, if you have one, please send me an email to
mezo@mail.matav.hu

From -2381630321334905653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4b92f64d05a6c48,start
X-Google-Attributes: gid106d41,public
From: "Zoli" <zozo28@freemail.c3.hu>
Subject: SM5124 IC
Date: 1999/11/21
Message-ID: <819doh$9i8$1@pollux.matav.net>#1/1
X-Deja-AN: 551486062
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@matavnet.hu
X-Trace: pollux.matav.net 943209041 9800 145.236.165.3 (21 Nov 1999 18:30:41 GMT)
Organization: MatavNET
NNTP-Posting-Date: 21 Nov 1999 18:30:41 GMT
Newsgroups: rec.radio.cb

I need sm 5124 ic to my president harry cb radio, if you have one please
help mee.
mezo@mail.matav.hu

From -6296547466423122629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/21
Message-ID: <81aebp$cb1$1@news1.alltel.net>#1/1
X-Deja-AN: 551489347
References: <19991121150734.00423.00000711@ng-bx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943242425 12641 162.39.156.172 (22 Nov 1999 03:47:05 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 03:47:05 GMT
Newsgroups: rec.radio.cb

I could help you, but I won't. It cost too much money to tell all that you know....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

ICE SHARK <iceshark@aol.com> wrote in message
news:19991121150734.00423.00000711@ng-bx1.aol.com...
> of all the experts on this group no one can help me with how to modify
channel
> expansion and clarifer and 10k sw on. come onnnn
>
> would be greatly appreciated
> thank you

From 2363830883240319234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b43677d172c3c56,start
X-Google-Attributes: gid106d41,public

```
From: Chippin64@webtv.net (Charles Haines)
Subject: Help with Royce 1-675
Date: 1999/11/21
Message-ID: <12011-3838B81F-7@storefull-273.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551489348
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQgjeVgUNqJCUhZfLcn23AURuPX3AIVAKOhs/
opfdFp77AW0P0vr0Uc35Nb
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Does anyone in here know where the mod limiter is on this radio ? I cant seem to find it. Any help with this is greatly appreciated. Thanks

---

```
From 5362721724896082141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <81af62$cji$1@news1.alltel.net>#1/1
X-Deja-AN: 551489349
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <81a3em$2kpi$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943243266 12914 162.39.156.172 (22 Nov 1999 04:01:06
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 04:01:06 GMT
Newsgroups: rec.radio.cb
```

My first rig was an old Johnson Ranger 1..... worked the world with that old thing...wish I still had it

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks

```
http://www.geocities.com/TheTropics/Island/4371/index.html

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a3em$2kpi$1@newssvr03-int.news.prodigy.com...
> I have a Ranger and its a awsome am radio.  Toll is right about needing a
> tech near by.  I have Johnson tech about a hour drive from me so Im lucky,
> it could get exspensive sending a 70 lb boat ancor back and forth in the
> mail when ever you have a problem.  Also tubes are not very tolerant being
> bumped around  alot.  As far as the recieve you can use a coaxial relay
> switch with a exsternal speaker and another radio for recieve.  Its pretty
> easy to hook up.
>
> KRS
> aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> news:383857FB.97A76320@JnUaNcK.net...
> > Thanks for answering, I've heard these are great radios, Is this true?
> >
> > Toll Free wrote:
> >
> > > 70+ pounds
> > >
> > > Toll Free
> > >
> > > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > > I'm thinking of buying a Johnson Viking II transmitter and was
wanting
> > > > to know how much they weighed?
> > > >         Thanks,
> > > >             john(aka aardvark)
> > > >
> >
>
>




From -7557603410441405075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/21
Message-ID: <81aevc$chg$1@news1.alltel.net>#1/1
X-Deja-AN: 551489350
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
<38374118.23327855@news.cc.ucf.edu> <3838690f.2050679@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
```

X-Trace: news1.alltel.net 943243052 12848 162.39.156.172 (22 Nov 1999 03:57:32 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 03:57:32 GMT
Newsgroups: rec.radio.cb

I'm sure glad I read this......gonna take that velvet picture down and store it in the barn....thanks

dave

John Jenkins <explorer@voyager.org> wrote in message
news:3838690f.2050679@news.cc.ucf.edu...
> On Sun, 21 Nov 1999 00:48:39 GMT, explorer@voyager.org (John Jenkins)
> wrote:
>
> >Yup your right. Using echo is the equivalent of having a velvet
> >picture of Elvis in your living room. Very tacky...
>
> Don't get me wrong, I'm not trying to belittle the king!

From 4286087225783625116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Philip d'Amore" <mr.pd@worldnet.att.net>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/21
Message-ID: <81af19$mh0$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 551492658
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 943243113 23072 12.75.132.246 (22 Nov 1999 03:58:33 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Nov 1999 03:58:33 GMT
Newsgroups: rec.radio.cb

tnom, thanks for the heads up on yet another attempt at government to control it's citizenry. Should this assault on the First Amendment stand, we can all be certain that it will snowball into other groups faster than you can say CQDX...

To the poster (I can't reproduce your ID, you must be related to The Artist or something :)) who said who gives a s**t about skiing in this newsgroup:

If you had read the article, you would have seen that the order by the Judge was issued to end an extensive "flame war" that had been continuing on the NG for six months.

Sound familiar?

Just for the record, I am a longtime CB enthusiast. I also ski.

Phil

From -1593955299750075124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <81afe9$cl7$1@news1.alltel.net>#1/1
X-Deja-AN: 551492659
References: <38383b84.106013781@news.iserv.net>
<19991121195543.03706.00000490@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943243529 12967 162.39.156.172 (22 Nov 1999 04:05:29 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 04:05:29 GMT
Newsgroups: rec.radio.cb

you know better than that....zero is impossible

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991121195543.03706.00000490@ngol05.aol.com...
> ya know after all this gibberish... I just want to know.....
> How do I get my reflection to ZERO???????????????????????

```
> Somebody give us all an answer.
> Can you hear what the ICE is freezing?????
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 3605450078778254878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <81afga$clm$1@news1.alltel.net>#1/1
X-Deja-AN: 551492660
References: <38383b84.106013781@news.iserv.net>
<19991121195543.03706.00000490@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943243594 12982 162.39.156.172 (22 Nov 1999 04:06:34
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 04:06:34 GMT
Newsgroups: rec.radio.cb

perhaps in outer space using super conductors

dave

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991121195543.03706.00000490@ngol05.aol.com...
> ya know after all this gibberish... I just want to know.....
> How do I get my reflection to ZERO???????????????????????
> Somebody give us all an answer.
> Can you hear what the ICE is freezing?????
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 6964583804849748712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a885a336dc429630
X-Google-Attributes: gid106d41,public
```

From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: HF Henry Radio Tempo one Transceiver
Date: 1999/11/21
Message-ID: <81afk0$cml$1@news1.alltel.net>#1/1
X-Deja-AN: 551492661
References: <81a5at$1f28$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943243712 13013 162.39.156.172 (22 Nov 1999 04:08:32 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 04:08:32 GMT
Newsgroups: rec.radio.cb

just so so....was made for SSB, I think AM was added as an after thought
....

dave

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a5at$1f28$1@newssvr03-int.news.prodigy.com...
> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio? Is it a tube radio?
>
> KRS
>
>

From -905975242604695889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e003bac40ad239cf,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Tweak and mod for CobraNWWXST
Date: 1999/11/21
Message-ID: <mx3_3.115$Iu5.52674@homer.alpha.net>#1/1
X-Deja-AN: 551494930
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 943244498 156.46.249.13 (Sun, 21 Nov 1999 22:21:38 CST)
NNTP-Posting-Date: Sun, 21 Nov 1999 22:21:38 CST
Newsgroups: rec.radio.cb

Hope I got that model right, all those letters. I am looking to get this tweaked, tuned and everything I can. I am looking to find someone in the Milwaukee area to do this. Any one know of anybody?

```
From -3771752128937673078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c695117111779fa,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Re: Welp, I'm all set for Y2k!
Date: 1999/11/21
Message-ID: <4v3_3.113$Iu5.52559@homer.alpha.net>#1/1
X-Deja-AN: 551494932
References: <3838c0c7.2283680@netnews.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 943244352 156.46.249.13 (Sun, 21 Nov 1999 22:19:12 CST)
NNTP-Posting-Date: Sun, 21 Nov 1999 22:19:12 CST
Newsgroups: rec.radio.cb

Better check microsoft for those Windows 98 updates for Y2K.
theradiodude@mail.com wrote in message <3838c0c7.2283680@netnews.att.net>...
>A new 12.9 gig hard drive, 64 megs of memory. and window's 98... the
>radio dude is all set when Y2k Hits...
>
>
>Windows 95 wasn't Y2k ready.
>
>98 is.. or so I was told.
>
>73's
>
>
```

```
From 567037314149825834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Felony if caught Posting?  Check this out!
Date: 1999/11/21
Message-ID: <81ahrn$i7e$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 551500086
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net>
X-Server-Date: 22 Nov 1999 04:46:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
```

Newsgroups: rec.radio.cb

Gee. I would believe that if this no-freedom of speech continues, BBS'es will be making a comeback. Tell me I have to open up Digital Private Warfare again. Hehehe. The good old days. Take care.

Philip d'Amore wrote in message <81af19$mh0$1@bgtnsc01.worldnet.att.net>...
:tnom, thanks for the heads up on yet another attempt at government to
:control it's citizenry. Should this assault on the First Amendment stand,
:we can all be certain that it will snowball into other groups faster than
:you can say CQDX...
:
:To the poster (I can't reproduce your ID, you must be related to The Artist
:or something :)) who said who gives a s**t about skiing in this
:newsgroup:
:
:If you had read the article, you would have seen that the order by the
Judge
:was issued to end an extensive "flame war" that had been continuing on the
:NG for six months.
:
:Sound familiar?
:
:Just for the record, I am a longtime CB enthusiast. I also ski.
:
:Phil
:
:

From 470186356387988421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,1c695117111779fa
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Welp, I'm all set for Y2k!
Date: 1999/11/21
Message-ID: <81aif9$bs8$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551502590
References: <3838c0c7.2283680@netnews.att.net>
<4v3_3.113$Iu5.52559@homer.alpha.net>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Windows 98 is looking pretty good for y2k. But I agree you have to get the updates from microsoft site. There is a second win98 cd out (incase you didnt know) that is for y2k. You can get most of what is on the second cd on the microsoft site for the y2k updates. But not all of them. I dont think

you have to worry thou. Only people that will be affected by y2k are the
little companies that dont think they have to update there software and
hardware to be y2k compliant. I get a kick out of these people stocking up
on food among other things. They think its the end of the world.

�piker

Spike wrote in message <4v3_3.113$Iu5.52559@homer.alpha.net>...
>Better check microsoft for those Windows 98 updates for Y2K.
>theradiodude@mail.com wrote in message
<3838c0c7.2283680@netnews.att.net>...
>>A new 12.9 gig hard drive, 64 megs of memory. and window's 98... the
>>radio dude is all set when Y2k Hits...
>>
>>
>>Windows 95 wasn't Y2k ready.
>>
>>98 is.. or so I was told.
>>
>>73's
>>
>>
>
>

From -5963618267758353363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: CB on the computer?
Date: 1999/11/21
Message-ID: <81aics$ios$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 551506092
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <3836274c.17814758@news.cc.ucf.edu>
X-Server-Date: 22 Nov 1999 04:55:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hey John,

  Picture this scenario:

1. You know absolutely nothing about electronics, HF theory, computers, etc.
2. At best you only know how to shut down windows, and start/close programs.
3. Your uncle has a CB that bleeds over, and has some means of finding out
   what you are saying, or is just messing with you.

In other words, perhaps giving a person one opportunity to tell you what they HONESTLY believe based on the above circumstances isn't really that bad of a thing. Thing is, when you DONT give that opportunity, then all of those that ARE serious about the hobby dont wish to post, and therefore learn, and get this, therefore you'll find yourself with a dying hobby. I believe there are ENOUGH of people out there that would like to see CB die. Oh well. I could go on and on and on and on. I could even ask a rhetorical question or two such as asking whether or not you were born with a CB microphone in your hand. But, why? As I said, it would be a rhetorical question and therefore sarcastic. Blah, blah, blah.....

Hank

John Jenkins wrote in message <3836274c.17814758@news.cc.ucf.edu>...
:On Fri, 19 Nov 1999 22:31:34 -0800, "Stephen" <plaraby@capital.net>
:wrote:
:
:>Hey look ASSHOLE. I sure the hell didn't come on here to lie about anything.
:
:Here is what you said in your previous post:
:>It was kind of weird when i talked to my uncle on here. I just talked through my mic.
:>I asked if he could hear me and he said yes. Then shortly after I lost the connection....
:
:Now, your trying to tell me that you talked to your uncle on his CB by
:using your computers sound card mic? Excuse me, I don't care how much
:you say it happened, but I know that this is totally impossible and
:you must have just thought you heard your uncle saying yes to you.
:Bleedover on your computer from a CB is entirely possible and happens
:every day.
:
:The reason your getting the responses that you have been getting is
:that a lot of people like to come to this newsgroup and post stupid
:messages which try to irritate the regulars on this group.
:
:>For your information if you looked at any of the other posts there are ways
:>to hear cb's on your computer. What the hell is your problem man. I came on
:
:Yes, I know about all the ways to hear HF on your computer. But you
:said one thing that was totally farsicle and that was that you talked

:to your uncle using your computer! This is laughable at best.
:
:>here looking for help and your just trying to be an asshole. I have better
:>shit to do then come on the computer and make up lies. Frankly I have been
:>looking over this board and would like to thank the people that did try
and
:>did help me. I have noticed that allot of people on here like to fight.
Damn
:
:No, a lot of people here just get tired of reading posts about
:ridiculus things by people who post them just to waste our time.
:
:

From -9175576815328019009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: Ham Operators in this NG
Date: 1999/11/21
Message-ID: <8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551509308
Content-Transfer-Encoding: 7Bit
References: <3834705C.5A6D@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAzSLss/Qn0YqoisOk/
zNJ0llhK+ICFQCYNVSbnqokHONlcyDhXNz6tQ2eSQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Is it true that adding a chrome faceplate to my radio and encasing my
mike with a chrome cover will increase my transmit range by 500 miles?

The ultimate measure of a man is not where he stands in moments of
comfort and convenience, but where he stands at times of challenge and
controversy.

From 5700098513966886745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart

Date: 1999/11/21
Message-ID: <3838e375_1@news.greatbasin.net>#1/1
X-Deja-AN: 551524768
Content-Transfer-Encoding: 7bit
References: <38383b84.106013781@news.iserv.net>
<19991121195543.03706.00000490@ngol05.aol.com>
X-Trace: 21 Nov 1999 22:32:21 -0800, rno-max2-30.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991121195543.03706.00000490@ngol05.aol.com...
> ya know after all this gibberish... I just want to know.....
> How do I get my reflection to ZERO???????????????????????
> Somebody give us all an answer.
> Can you hear what the ICE is freezing?????
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........

I was gonna' give this long technical "how to" but you already know the answer to that question.

Instead, I suggest you become a vampire. That should pretty well rid you of any reflections.

BobC

From 2826267171041980679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/21
Message-ID: <81ap22$o9g$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 551530165
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-cj1.aol.com>
X-Server-Date: 22 Nov 1999 06:49:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Well... Trying to remain a little neutral. I have a CB shop, and none of the "truckers" ask me how to perform

```
modifications/enhancements/alignments.... if they did, I probably would tell
them to do some reading..... but see the vicious cycle forming already?


ICE SHARK wrote in message <19991122014017.12374.00000914@ng-cj1.aol.com>...
:A good tech wouldnt worry about sharing book knowledge with people. good
techs
:make thier money on teck work. next time you need to the the spark plug gap
:think about what you would do without a chiltons manual. do you think if
you
:called the dealer they would say pay me and i will tell you. no I think not
:becuase they are good techs and buisniness people The good thing is most
good
:people techs, ect wouldnt make a comment like you do.
:Have a nice day.
:
:O yea I hope you dont open a shop with that attitude or you will go broke
:Tod Kertz





From -9221731228559124642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d274a516b1b0f17f,start
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: I'm an Asshole ...
Date: 1999/11/21
Message-ID: <3838EC53.DD41A3B7@aznet.net>#1/1
X-Deja-AN: 551532389
Content-Transfer-Encoding: 7bit
References: <3838E877.1E862E75@hotmail.com>
Organization: AzNET
X-Server-Date: 22 Nov 1999 07:11:16 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hank Aaron wrote:
>
> I finally have to admit that I am the biggest asshole in this newsgroup
> .

No, you are not an ass. You are a law-abiding CB'er



From 1107428070298205033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
```

```
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: F.S TUBES
Date: 1999/11/21
Message-ID: <819pnp$mbe$1@news.smartworld.net>#1/1
X-Deja-AN: 551535014
Sender: pinhead@freewwweb.com@*@ppp-202.tnt-1.hou.smartworld.net
References: <3835C7FB.12F6987C@jorsm.com> <814ttk$qp1$1@news1.alltel.net>
<383829D5.76F99016@jorsm.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

can a varmint xl 350 be rewired for one of the russian tubes, i haven't seen
anything on it yet, maybe it is too much trouble,...icm out.....
BOB BIEKER wrote in message <383829D5.76F99016@jorsm.com>...
>Dave
>I can always  make special deals on certain tubes that I have in large
>quantities of tubes such as 6hf5,6dq5 ,30kd6, 36kd6 and other higher
voltage
>tubes or qty of common tubes such as 6au6 ,50c5 ect lets talk.
>Tubes such as 6lq6 6lf6 6kd6 6js6c are in high demand and I  have a limited
>supply .People have to realize these tubes are not going to be around for
ever
>and should rewire there amps with with higher voltage tubes such as 36kd6
>,30kd6 ,12jt6 ect. Tubes such as 8950s are virtually extinct .Yet many
these
>> Dave
>> BOB BIEKER <n9tew@jorsm.com> wrote in message
>> news:3835C7FB.12F6987C@jorsm.com...
http://www.jorsm.com/~n9tew)
>> > Email me at   n9tew@jorsm.com
>
```

```
From -3235381331928415271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <819p18$llq$1@news.smartworld.net>#1/1
X-Deja-AN: 551535015
Sender: pinhead@freewwweb.com@*@ppp-202.tnt-1.hou.smartworld.net
```

```
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<38377256.F9995AE4@hotmail.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

you can also fill your flat tire with acetylene gas after you fix it ,but i
wouldn't advise you doing that either, icm out.........
MC 10kW Jesus wrote in message <38377256.F9995AE4@hotmail.com>...
>Hee hee! Well, I walked right into that one. I stand with foot firmly
planted in
>mouth. :->
>
>MC TKWJ
>
>John Jenkins wrote:
>
>> On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
>> wrote:
>>
>> >I can answer your question with a question. Can you convert a propane
heater
>> >into an air-conditioner?
>>
>> If you have the proper compressor, yes.  You see, propane was, at one
>> time, used as a refrigerant.
>
```

```
From -8266004829089720368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: Best FRS radios? What features?
Date: 1999/11/22
Message-ID: <3838b7c6.993862@news.fix.net>#1/1
X-Deja-AN: 551274102
References: <MacUser-ya023580002111990938480001@news.penn.com>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 943198051 205.162.250.106 (Sun, 21 Nov 1999 07:27:31
PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Sun, 21 Nov 1999 07:27:16 PST (newsfeed.avtel.net)
NNTP-Posting-Date: Sun, 21 Nov 1999 07:27:31 PDT
```

Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

The folks over at alt.radio.family are highly informed on the latest
and greatest. I recommend you ask this question over there.

Good Luck

-Jeff

>
>Hi Folks:
>
>Not certain this subject fits exactly in these groups, but I suspect folks
>who know scanners and cb radios would have an opinion here.
>
>I was thinking of getting a pair of those FRS walkie-talkies, maybe for
>Christmas, just to tinker around with, car-to-car communications, around
>town or on hikes and walking, etc.
>
>They would be smaller than CB radios and cheaper (in-range) than cell phones.
>
>But I see a pretty wide variety of models out there, with various options;
>security codes, channel scan, etc. And I've never actually used one of the
>radios myself.
>
>Any out there have any direct experience? Any opinions to offer on what to
>look for, or pricing?
>
>Thanks!
>
>- Dave
>
>--
>Dave Shaffer
>MacUser@Penn.com

From -6505845270101577777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c005118e96afc20f
X-Google-Attributes: gid106d41,public
From: Buckrock <buckrock@my-deja.com>
Subject: Re: DX Clubs - what a pain in the butt
Date: 1999/11/22
Message-ID: <81a3ba$v2t$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551415179
References: <8191oi$8jp$1@nnrp1.deja.com> <19991121115417.10838.00000634@ng-fs1.aol.com>
To: zeroeightytwo@aol.com
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 209.167.226.37

```
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 22 00:39:06 1999 GMT
X-MyDeja-Info: XMYDJUIDbuckrock
Newsgroups: rec.radio.cb

In article <19991121115417.10838.00000634@ng-fs1.aol.com>,
  zeroeightytwo@aol.come (Tim) wrote:
>all the groups you named all use the same prefix system(as
> does 99% of the 11 meter groups) its very easy to tell where some
person is
> calling from. see this link for a complete prefix list. hope it
helps.
> http://home.t-online.de/home/irdx.germany/prefix~1.htm

Hey Tim,

Thanks a lot. I had no idea they all used the same prefix system. I
downloaded that list. That will come in very handy. Thanks again.

Buck


Sent via Deja.com http://www.deja.com/
Before you buy.




From 1232162015451609524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
From: Clint Bradford <clint@clintbradford.com>
Subject: Re: Best FRS radios? What features?
Date: 1999/11/22
Message-ID: <81a58j$c7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551425178
References: <MacUser-ya02358000211199093848000l@news.penn.com>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 209.178.122.30
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 22 01:11:49 1999 GMT
X-MyDeja-Info: XMYDJUIDclintbradford
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <MacUser-ya02358000211199093848000l@news.penn.com>,
  MacUser@Penn.com (Dave Shaffer) wrote:

> Any out there have any direct experience? Any opinions to offer on
> what to look for, or pricing?
```

I own and/or have tested over twenty models of FRS HTs.

The BEST are...<drum roll, please>

Well, if it's sheer simplicity of use - get a pair of the Vertex VFX-10 HTs. Under a hundred bucks each. Full power output. All 14 channels (weather channel reception, too). Simple to operate: just two knobs, ON/OFF/Volume, and a chennel selector. Couldn't be easier. Can NOT be out-performed by ANY other FRS HT. Has DCS encoding if you find all available channels busy in your region.

If it's full-features you want (LCD display...audio inversion speech scrambling, et al) then the original Kenwoods are now about 70 bucks each. Although "only" 300mW out, you will never know they do not have the full FRS legal output.

There are many bargain basement models out there - and, as in life, you usually get what you pay for. Radio Shack hasn't produced a unit with good case material yet. The cheapies at discount stores for fifty bucks a pair are, in my opinion, not worth playing with.

My choices have been Kenwood and Vertex for a couple years now ... both quality products from reputable manufacturers.

- Clint Bradford, ATTENTION to Details
  http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8218723163660495967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d73ad51c9827019d,start
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: 100 WATT MOBILE AMP FS
Date: 1999/11/22
Message-ID: <81a6an$143$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551428348
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 170.76.34.80
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 22 01:30:02 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

OLDER MOBLE AMP, WORKS GOOD WILL KEY 100 WATTS WITH 4 IN, SWING TO AROUND 130. ASKING $75 SHIPPED. MADE BY POWER SOURCE.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2330432675554977032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1
X-Google-Attributes: gid106d41,public
From: David <dbsdave@my-deja.com>
Subject: Re: RJ-3250 Panasonic CB
Date: 1999/11/22
Message-ID: <81a7lm$1vf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551435249
References: <816c3k$hen$1@nnrp1.deja.com> <38383a1f@news.planetc.com>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 209.240.200.91
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 22 01:52:55 1999 GMT
X-MyDeja-Info: XMYDJUIDdbsdave
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

I checked my match and it is way down around 1:2 or 1:3. I've made sure the attenuation switch is at full. The first notch doesn't even cut out much, maybe 2 pounds. That switch might be a bit dirty maybe, but all the switches seem to be working good. Anyone else have any ideas?

BTW, analogue dual dials on this rig.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6298270164726663186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: k793BINTHISBIT@hotmail.com (.)
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/22
Message-ID: <383885a6.38327694@news.freeserve.net>#1/1
X-Deja-AN: 551440400
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<Wa2Z3.155$8D5.9281@sapphire.mtt.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 943230332 8582 62.136.85.101 (22 Nov 1999 00:25:32 GMT)
Organization: Customer of Planet Online

```
NNTP-Posting-Date: 22 Nov 1999 00:25:32 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

On Fri, 19 Nov 1999 02:00:22 GMT, "angleraxel"
<jamiebecky.heim@ns.sympatico.ca> wrote:

>me again! Just reading through some postings and realized--- i don't have a
>clue what any of this is. So if you did want to take the time to answer me
>REMEMBER I don't know nutten! So speak to me as if you were explaining it to
>a 4 year old.
>
>Again Thanks
>
Dont worry,you are eminently qualified to join the CB set !!
Remove BINTHISBIT When replying via email



From 3161891310954633434
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "=?utf-8?B?w57CrsO2esOlwqk2MjXihKI=?=" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/22
Message-ID: <Xc0_3.3126$lY5.61298@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551440401
References: <zpBZ3.2729$lY5.50555@news.rdc1.nj.home.com>
<19991121182055.03781.00000585@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943230903 24.3.194.50 (Sun, 21 Nov 1999 16:35:03
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 16:35:03 PST
Newsgroups: rec.radio.cb

Ice I own a shit load of porn movies and mags. Nothing like a good titty
movie before going to bed.


COLD as ICE wrote in message
<19991121182055.03781.00000585@ngol01.aol.com>...
>In article <zpBZ3.2729$lY5.50555@news.rdc1.nj.home.com>, "Þ®özå©625™"
><PROZAC625@BAYSHORENETWORK.COM> writes:
>
>>Now I get it he spent a fortune on a corvette but doesn't take it out of
the
>>garage. And I own porno's but I dont jerk off come onn.
>>
>
>Hahahhaha!!!
>How many do you own???
```

```
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........





From 442156150002210185
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Mudducks And Superstars
Date: 1999/11/22
Message-ID: <E50_3.3124$lY5.61317@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551440402
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
<7DUZ3.2969$lY5.57243@news.rdc1.nj.home.com> <3838869D.EFC5DEE1@infoblvd.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943230436 24.3.194.50 (Sun, 21 Nov 1999 16:27:16
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 16:27:16 PST
Newsgroups: rec.radio.cb

That's a problem? That is the solution? Prozac asked that!
David wrote in message <3838869D.EFC5DEE1@infoblvd.net>...
>that's the problem you're using dave made
>
>"�z�625�" wrote:
>
>> Will Every one on channel 6 stop talking @ 3:00PM est so I can try
getting
>> out Thanks.
>>
>> All them Texas stars out there need to let them Dang Dave Mades get a
>> chance.
>>
>> PLEASE NOTE: Not to be taken seriously!
>





From 6344358327481583671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Felony if caught Posting?  Check this out!
```

Date: 1999/11/22
Message-ID: <gn0_3.3129$lY5.61499@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551445897
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943231564 24.3.194.50 (Sun, 21 Nov 1999 16:46:04 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 16:46:04 PST
Newsgroups: rec.radio.cb

who on a CB ng gives a sh!t about skiing?
Prozac was woundering.
tnom@mucks.net wrote in message ...
>I saw this link on another newsgroup. I can't believe what it says.
>
>http://www.vix.com/menmag/gagorder.htm

From 515155654787272318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/22
Message-ID: <19991121195538.03706.00000489@ngol05.aol.com>#1/1
X-Deja-AN: 551445898
References: <s3gl001i3ef41@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <s3gl001i3ef41@corp.supernews.com>, "Ipo Camacho" <ac137nospam@iwvisp.com> writes:

>You need to tell me where you get yours from because Gunn sells 'em $550 for
>just the ROD. I'm still trying to save up my Food Stamps for it but...
>(sarcasm)
>
>137... back out!

Which part is the sarcasm Mr. Ipo????? Hahhahahahhaha!!! The Food Stamps or the purchase of the 1/2 wave????

ICECOLD IS GONE!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -1764273578378912741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Selling out...
Date: 1999/11/22
Message-ID: <19991121195544.03706.00000491@ngol05.aol.com>#1/1
X-Deja-AN: 551445899
References: <hCXZ3.17271$Ph7.130264@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <hCXZ3.17271$Ph7.130264@insync>, "Toll Free"
<tollfree@bigradios.com> writes:

>Oranges....
>Flesh........
>
>
>
>Double waste on one person!

Damn!!! That's being a little rough on the young fella!!! He seems to have
taken a liking to you Toll. I guess you do have a magnetic personality!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -7678588848737952058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/22
Message-ID: <19991121195543.03706.00000490@ngol05.aol.com>#1/1
X-Deja-AN: 551445901
References: <38383b84.106013781@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ya know after all this gibberish... I just want to know.....
How do I get my reflection to ZERO???????????????????????
Somebody give us all an answer.
Can you hear what the ICE is freezing?????

```
ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From -8005424477777193162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: ** <vintage_radio@my-deja.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <38388B7C.1CA6@my-deja.com>#1/1
X-Deja-AN: 551451390
Content-Transfer-Encoding: 7bit
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <3838682B.612C@my-deja.com>
<38387EB4.AA77B15E@JnUaNcK.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 943233645 216.215.66.83 (Sun, 21 Nov 1999 19:20:45 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: vintage_radio@my-deja.com
NNTP-Posting-Date: Sun, 21 Nov 1999 19:20:45 CST
Newsgroups: rec.radio.cb

aardvark wrote:
>
> Well I thank you for your input, I'm currently learning morse code and going
> for my Tech license soon. Then why morse code you ask? I plan to move past
> Tech and further up the line. There is no reason why I should not begin
> purchasing my radios now as opposed to later :) With CW as a mode of
> operation this would make an excellent Classic CW rig... wouldn't you agree?
>
>     Thanks as always,

Congratulations for going after your ticket, and yes it will make an
excellent Classic CW and AM Phone rig, with 10 meters opening up there
is lots of AM activity around 29 mHz.



From -792837424538957451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f33f6050e56e48a4
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: Re: CB Nets in Newport, RI area
Date: 1999/11/22
Message-ID: <19991121201904.04205.00000851@ng-cs1.aol.com>#1/1
X-Deja-AN: 551454672
```

References: <8fGZ3.17240$Ph7.128761@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There's the TRI STATE SIDEBANDERS on monday night at 8:00pm on 38 LSB

From 3050315356769438453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <19991121203810.09881.00000863@ng-cf1.aol.com>#1/1
X-Deja-AN: 551457168
References: <19991121160008.05619.00000567@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thats abunch a bull*())_) I owned my own shop selling Satellite cband systems and installing them for years and the one thing that I always said was good info is free and
is good karma. work is money.
I have given lots of info {whitch is all I am asking fo} to lots of people on the NGroups
and never blinked an eye. You must be some cheap bastard that you want a few bucks for typing a reply with your hands.
The good thing is people like you are few and far between. If I was asking someone to fix it I would pay, But for some quick info I belive that is one of the reasons the groups are here.

So go back and take your cheap ass bitch self to FreeI.net cause thats were the freebie netters go and stick your cheap ass bad karma attitude were the sun dont shine......... Thats some free advice cheap ass!!!!!

From -68714028100687230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/22
Message-ID: <3838A2B6.34C6DA46@hotmail.com>#1/1
X-Deja-AN: 551463120
Content-Transfer-Encoding: 7bit

```
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
<38374118.23327855@news.cc.ucf.edu> <3838690f.2050679@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943235824 24.66.26.174 (Sun, 21 Nov 1999 17:57:04
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 21 Nov 1999 17:57:04 PST
Newsgroups: rec.radio.cb

Many stations won't talk to you if you're runnin' an echo microphone.
Including this station.....

MC

John Jenkins wrote:

> On Sun, 21 Nov 1999 00:48:39 GMT, explorer@voyager.org (John Jenkins)
> wrote:
>
> >Yup your right.  Using echo is the equivalent of having a velvet
> >picture of Elvis in your living room.  Very tacky...
>
> Don't get me wrong, I'm not trying to belittle the king!




From -6203736433065124459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/22
Message-ID: <Yq1_3.3206$lY5.61551@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551463121
References: <hCXZ3.17271$Ph7.130264@insync>
<19991121195544.03706.00000491@ngol05.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943235896 24.3.194.50 (Sun, 21 Nov 1999 17:58:16
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 17:58:16 PST
Newsgroups: rec.radio.cb


Im working on a friendship bracelet for toll do you know what size wrist he
has?  prozac write that!
```

>
>taken a liking to you Toll. I guess you do have a magnetic personality!!!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 2744813049034336143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/22
Message-ID: <19991121205858.10144.00001006@ng-ch1.aol.com>#1/1
X-Deja-AN: 551463122
References: <I4MZ3.2887$lY5.55420@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes i have but they don't answer there e-mails.. so i thought i'd try here..
so if there's any onther way to get one???
please e-mail me.
thanks

From -1748643270344551673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c1af6487d871e21,start
X-Google-Attributes: gid106d41,public
From: ucan2now@my-deja.com
Subject: FS:Old POWER MICS Cheap!
Date: 1999/11/22
Message-ID: <81aeeo$6m4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551465276
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.113.133.213
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 22 03:48:41 1999 GMT
X-MyDeja-Info: XMYDJUIDucan2now
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

Hope this one works...other posting had no return address.
So here it is again..........Tnx for the bandwidth.
Have large box of old amplified microphones. Turners (base and mobile),
D-104s (Base),
Johnson, Sure, Cobra, some other non amplified mics in box also. Been in
storage 20+

yrs. Not tested but stored without batteries! All boards look complete.
Good shape
except D-104s tarnished. No water damage just age. 78 mics. Amplified
mics $25.00
non-amplified
$8.00. Whole box $300.00 plus shipping from 92025. COD add 6.00 per
shipment.Money
orders only.

11 D-104s, 26 amp. mobile Turners, 15 turner base (amp. sidekicks), 5
cobra amp
mobiles, 21 non-amp assorted mics.

thanks for reading,
John Pressman

*** IS WINDOWS TOO BORING? ****

Bring it to life with Tahni DeskMate. Tahni is an interactive

character that lives and plays on your Windows desktop.

!!FREE!! DOWNLOAD NOW !!FREE!!

http://www.oska.com/tahni.pht?id=959308

(: Go on. Have Some Fun. :)

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2200242783636354495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
From: Tom@astro.net
Subject: Re: Best FRS radios? What features?
Date: 1999/11/22
Message-ID: <3838a57e.92289001@news.idsi.net>#1/1
X-Deja-AN: 551467580
References: <MacUser-ya023580002111990938480001@news.penn.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner
X-Complaints-To: newsabuse@supernews.com

Try the alt.radio.family newsgroup. Probably your best bet for info.

Tom

On Sun, 21 Nov 1999 09:38:48 -0500, MacUser@Penn.com (Dave Shaffer)
wrote:

>
>Hi Folks:
>
>Not certain this subject fits exactly in these groups, but I suspect folks
>who know scanners and cb radios would have an opinion here.
>
>I was thinking of getting a pair of those FRS walkie-talkies, maybe for
>Christmas, just to tinker around with, car-to-car communications, around
>town or on hikes and walking, etc.
>
>They would be smaller than CB radios and cheaper (in-range) than cell phones.
>
>But I see a pretty wide variety of models out there, with various options;
>security codes, channel scan, etc. And I've never actually used one of the
>radios myself.
>
>Any out there have any direct experience? Any opinions to offer on what to
>look for, or pricing?
>
>Thanks!
>
>- Dave
>
>--
>Dave Shaffer
>MacUser@Penn.com

From -7178012530504803603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: CB on the computer?
Date: 1999/11/21
Message-ID: <19991121155122.05309.00000083@ngol06.aol.com>#1/1
X-Deja-AN: 551372292
References: <8154rh$1n4$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <8154rh$1n4$1@Usenet.Logical.NET>, "Stephen" <plaraby@capital.net>
writes:

>I am trying to learn and what i have seen from some of the people on here I
>don't know if getting a cb is worth the money if there are going to be
>assholes like you on it.

Hey Spiker,

If you are considering getting into the CB World, this bulletin board is just an initiation, and the real CB World will be worse at times. It can be rewarding too. If you can cope with the idiots of the world, you will enjoy CB, if not, do not waste your money. You will find the idiots in any field or hobby. With a medium like CB, you will be exposed to many people at once, and maybe several of them will be dips. Take them with a grain of salt, and you will enjoy it. It is not always like this.

From -3585721057104043534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155123.05309.00000084@ngol06.aol.com>#1/1
X-Deja-AN: 551372293
References: <38380c5c.1222517@207.126.101.100>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38380c5c.1222517@207.126.101.100>, DogCatcher@ThePound.Net (Charley) writes:

>
>There is a group of them, three or four, who make a game out of
>harassing truckers in this area by powering up and walking on
>them, playing their noise toys, jamming, and verbally harassing
>them. The truckers would like to know where they live. I think
>just keeping track of their addresses and giviing them to anyone
>who asks for them is enough. But we could also get photos, post
>them on a web page along with the addresses, drop by the local
>truck stop, and post a few flyers. Other than that, I'll just ignore
>them.
>
>Charley
>

Amen. Excellant advice. Sooner or later something always seems to happen to them to stop them. It works real well, but for the most part, the best method is to ignore. They do it for attention, and if everyone, with no exception, just treated them like they had no effect, they soon go away.

From -4540399905452003131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155123.05309.00000085@ngol06.aol.com>#1/1
X-Deja-AN: 551372294
References: <38369f8a.531384@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38369f8a.531384@news.iserv.net>, CodysPC@Iserve.Net (Handy Andy)
writes:

>
>:+> What do you do once you found the offender? Does the FCC care about 11
>meters
>:+> anymore? If you report the guy, will anything come of it?
>:+>

Once he is located, you can enforce with the local police. Search the FCC code
for the statue on local enforcement, and with enough push from you, you can get
results.

From -4518439305419236215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155124.05309.00000086@ngol06.aol.com>#1/1
X-Deja-AN: 551372295
References: <38358F71.3F56@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38358F71.3F56@imt.net>, AB7RS <tglenn@imt.net> writes:

>
> The DF-1(but not the DDF-1) will work at CB freqs.Just use an FM
>reciever and follow the directions,it doesn't matter that the target is
>AM.
>

How do I find Ramsey?

From -3091204685180445509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155125.05309.00000087@ngol06.aol.com>#1/1
X-Deja-AN: 551372296
References: <813na9$8qm$1@oak.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <813na9$8qm$1@oak.prod.itd.earthlink.net>, "Mike Yetsko" <joe@user.com> writes:

>
>It works because the device you're using switches antennas back
>and forth. This switching causes the signal to be 'phase modulated'
>right at the antenna. The net result is that you have an AM signal
>coming in with an FM 'distortion' riding on it. The FM distortion is
>what is telling you the direction. When you turn so that the antennas
>are receiving the signal equally, then the FM distortion riding on the
>signal is zero. You need the FM receiver to receive this FM signal
>riding on the AM signal.
>

Actually if this device is the one I am thinking of, it measures the signal strength at each antenna, and deciphers which antenna is receiving the strongest. As long as the signal is stronger on the front antenna, the green LED is lit. If not, the red LED is lit. Works really well.

From 8560410817631487180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155126.05309.00000088@ngol06.aol.com>#1/1
X-Deja-AN: 551372297
References: <810v93$ae4$1@birch.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <810v93$ae4$1@birch.prod.itd.earthlink.net>, "Mike Yetsko" <joe@user.com> writes:

>Well, other than the obvious of using a directional antenna and an
>S meter.
>
>Ramsey Electronics sells a direction finder. It's for FM, but it really
>doesn't matter. I think the Ramsey is one of the systems that has
>two antennas and a small circuit to switch between them about
>2000 times a second. It's about $70.
>
>To use it, you need an FM receiver. If you hold a stick or bar with
>the two antennas on it so that they each receive the signal exactly
>the same, then as the circuit switches the antennas back and
>forth, the radio hooked to the device receives a clean signal.
>
>If you turn so that one antenna receives the signal a few fractions
>of a second before the other, then the signal sent out the wire to the
>radio 'looks like' an FM modulated signal with a tone on it. The
>bigger the difference between the two antennas, the louder the
>tone.
>
>The Ramsey device is set up for 2M VHF. As such, the distance
>between the antenns is optimized for that band. You can use it on
>CB, but it would improve the sensitivity if the antennas were
>wider apart. If you do modify it, the cables between the switching
>device and the antennas must be CRITICALLY MATCHED!!!!
>
>Also, while this would probably work for someone spouting on AM,
>it will work best for just a dead carrier.
>
>If you don't like the $70 from Ramsey, you can build your own. I don't
>want to spend the time to be too explicit, but all you need is a small
>circuit to generate a 2000hz signal to 'switch' back and forth on two
>antenna circuits. You'll have to use a diode switcher, no relay stuff.
>While PIN diodes would work best, you probably could get acceptable
>performance with just small signal diodes.
>
>And DO NOT TRANSMIT THROUGH THE DEVICE!! Or you will be
>replacing lots of smoked parts. RECEIVE ONLY!!
>
>Mike
>

I tried this one, only modifed for CB, built by a guy known as Swamp Fox in Salt Lake. It requires that you use two mag mount antennas, that are identical, one on the hood and one on the trunk. They must be at least 9ft apart. Works real well.

From -6893556764495380971
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155126.05309.00000089@ngol06.aol.com>#1/1
X-Deja-AN: 551372298
References: <3834a306.23582353@207.126.101.100>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3834a306.23582353@207.126.101.100>, DogCatcher@ThePound.Net (Charley) writes:

>"Signal Hunter".

If this is a loop, with coax attached to it, it works real well. It really short cuts the search, and mounts on the edge of a rolled down window. It only requires one person to run the show. They used to be commonplace, but should not cost more than $30.

From 3466517521329915457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155127.05309.00000090@ngol06.aol.com>#1/1
X-Deja-AN: 551372299
References: <383448a1.156471423@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <383448a1.156471423@news.iserv.net>, CodysPC@Iserve.Net (Handy Andy) writes:

>
>Try using a mag mount antenna base, with a simple "stubby" antenna,
>like a scanner antenna, it'll still pick up signals, only a lot weaker
>in your favor.
>
>Place the mag-mount on the rear-portion of the tailgate, trunk lid or
>hatch.
>
>Connect the coax to the radio, set your RF gain all the way up. Look
>at the meter, and turn down the RF gain to 1/2 scale if he's full
>scale, or at least 1/2 scale on the RF/S-meter of the radio.
>

>In a parking lot, drive in a circle and watch the meter. It'll rise
>only in the direction the vehicles nose is pointed to. Thats the
>direction to take.
>
>Then go in that direction. Until the meter is full scale, then reduce
>again, find a parking lot and repeat above.
>
>This can get you to within 100 yards by simply using a de-tuned
>antenna and the location of the antenna on the vehicle by repeating
>the steps above. This gets harder as the signal rises, you can then
>simply remove the antenna from the mount and use the metal mount, or
>ferrule, as an even less sensitive antenna. This can get you pretty
>much to within 3 houses, or within sight of the antenna, of the
>offender.
>
>A cheap way of doing it.
>
>RDF'ing an offender is not easy all the time.
>

This is an excellant method, I wish I had thought of it several years ago.
Real ingenius. Be sure and take the bolt cutters and baseball bat with you.

From -9113854634512737332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd6d1339fa13d268
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Question: What To Use To Catch A CB Jammer Transmitter/Base
Date: 1999/11/21
Message-ID: <19991121155128.05309.00000091@ngol06.aol.com>#1/1
X-Deja-AN: 551372300
References: <38333d98.10133177@207.126.101.100>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38333d98.10133177@207.126.101.100>, DogCatcher@ThePound.Net
(Charley) writes:

>
>Could anyone tell me what to use as a radio direction finder
>or where to look on the web for more information for catching
>a CB jammer base station? All I've found in the way of
>RDFs are for 130 MHZ and higher. Need something for 27
>t

Just use your CB. Mount a magnetic antenna to the center of the roof. Keep
turning down the RF gain until you are real close, then unhook the coax if the
power is too great. I can find any base in little time. With the antenna in
the middle of the roof, you can tell when you are perpendicular to the signal

when you hit the point of null. It will be a small, sudden drop in the signal
just as you pass it. The signal will either be to the right or to the left.
If you turn left, and the signal starts falling off, turn arosimiliar than you
think. I did it for years.

From -6738465488391671301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <19991121155129.05309.00000092@ngol06.aol.com>#1/1
X-Deja-AN: 551372301
References: <815a0v$1hm$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <815a0v$1hm$1@news1.alltel.net>, "Hillbilly Dave" <daves@oztech.com>
writes:

>I too am from the west coast....what part do you come from?
>
>Dave

I live in Ontario too.

From 3600926595540454525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7a5bc59ad894b64c
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Antenna Grounding Question
Date: 1999/11/21
Message-ID: <19991121155131.05309.00000094@ngol06.aol.com>#1/1
X-Deja-AN: 551372302
References: <19991118190527.02671.00000710@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991118190527.02671.00000710@ng-co1.aol.com>,
njmedman@aol.comnoemail (ajcogswell at hotmail.com) writes:

>
>Any other suggestions? That won't really work for my setup. There's really
>only
>enough room to run one radial that length.

>=-=-=-=

You may laugh at this one, but once I moved an old washer out on the back porch, and when I put the mobile antenna on it, it worked like a dream. Another idea that works is to get an old washtub, turn it upside down, mount a k4a Firestick to the bottom, and mount the antenna to the middle of the tub. I have used a shopping cart, a washtub, a freezer in the garage, a propane tank (Stupid idea) and several other things. Be open to most any mass of metal. I once even left the mobile on the car in the driveway, and ran a new coax from it to the base indoors. I disconnected the coax each day to drive the car. When you want to talk, there is a way. I think that if I were you, I would use old coax, and run an inverted V. I did this inside the living room from the ceiling, and it was by far the best.

From -5580332372625472516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e334599090af27f
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Antenna question for RV
Date: 1999/11/21
Message-ID: <19991121155132.05309.00000095@ngol06.aol.com>#1/1
X-Deja-AN: 551372303
References: <3834a8cc.376071@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3834a8cc.376071@news.cc.ucf.edu>, explorer@voyager.org (John Jenkins) writes:

>
>I just talked to someone at Wilson. They are not out of business.
>Yes, they were sold but they are keeping the name. They are moving
>their operations to Illinois. They will still be made in the U.S.A.
>and they plan on staying the leaders in CB antennas.
>
>
>

Yes, they are telling people this, but I know people on the inside. This is the strategy. Barjan wants to capitalize on the name and reputation Wilson has built, but the actual plan is different. Mark my words, and watch the future. Barjan does this with a lot of the items they carry. They are sold in most Truck Stops accross the country. Ask any truck driver what they think of the quality of Barjan products, and ask them the history of past products that Barjan absorbed. The proof will be in the results the next year brings.

From -1317898015560703188
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <19991121155130.05309.00000093@ngol06.aol.com>#1/1
X-Deja-AN: 551372304
References: <814t0q$po4$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <814t0q$po4$1@news1.alltel.net>, "Hillbilly Dave" <daves@oztech.com>
writes:

>
>> When I lived in Utah, I could shoot skip on a barefoot Galaxy, and quite
>> often, did, on channel 6. People thought I was running BIG watts..
>>

When were you in Salt Lake? I lived there for 10 years.

From -1329454894615957033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/21
Message-ID: <19991121160008.05619.00000567@ng-cl1.aol.com>#1/1
X-Deja-AN: 551372305
References: <vZYZ3.701$CM.37648@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

10-4!!!!!!!!!!!!!!!!!!!!!!

From -815818859161236667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/21
Message-ID: <vZYZ3.701$CM.37648@news2.voicenet.com>#1/1
X-Deja-AN: 551372306
Content-Transfer-Encoding: 7bit
References: <19991121150734.00423.00000711@ng-bx1.aol.com>

X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943217627 209.71.86.168 (Sun, 21 Nov 1999 15:53:47 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 15:53:47 EST
Newsgroups: rec.radio.cb

Perhaps if you were willing to financialy compensate someone instead of looking for free info, maybe you will get more replys. quit begging and take it to a real technician.

ICE SHARK <iceshark@aol.com> wrote in message
news:19991121150734.00423.00000711@ng-bx1.aol.com...
> of all the experts on this group no one can help me with how to modify channel
> expansion and clarifer and 10k sw on. come onnnn
>
> would be greatly appreciated
> thank you

From 2600373762329923167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f,start
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Felony if caught Posting? Check this out!
Date: 1999/11/21
Message-ID: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>#1/1
X-Deja-AN: 551375144
Content-Transfer-Encoding: 7bit
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I saw this link on another newsgroup. I can't believe what it says.

http://www.vix.com/menmag/gagorder.htm

From -7211332943921965134
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>

Subject: Re: Mudducks And Superstars
Date: 1999/11/21
Message-ID: <3838869D.EFC5DEE1@infoblvd.net>#1/1
X-Deja-AN: 551375145
Content-Transfer-Encoding: 8bit
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
<7DUZ3.2969$lY5.57243@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943217711 216.42.66.154 (Sun, 21 Nov 1999
20:55:11 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 20:55:11 GMT
Newsgroups: rec.radio.cb

that's the problem you're using dave made

"�z�625�" wrote:

> Will Every one on channel 6 stop talking @ 3:00PM est so I can try getting
> out Thanks.
>
> All them Texas stars out there need to let them Dang Dave Mades get a
> chance.
>
> PLEASE NOTE: Not to be taken seriously!

From 5271968962051433865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c7b050f8e2dfa60
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AB7RS is Here...
Date: 1999/11/21
Message-ID: <38385097.4DA7@imt.net>#1/1
X-Deja-AN: 551375146
Content-Transfer-Encoding: 7bit
References: <3837444a$0$12621@news.sanjose1.level3.net> <383774C2.4826@imt.net>
<38383c0d$0$12619@news.sanjose1.level3.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

HaHaHa wrote:
>

> So that's why your call is in red, and the site manager nominated you for
> lizzard honor roll? Your a chronic case.
>
> AB7RS <tglenn@imt.net> wrote in message
>
> >I sometimes check
> >into a DX net to help a DX station get a card from Montana or to >contact

I would find no shame in that but you are incorrect.If you listened
you would know that I rarely check in and only by invitation,the last
time was over a month ago.I am guilty of visiting the pre-net QSL info
portion a few times a month.
I still don't get your point?

From 8166593291477589669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c7b050f8e2dfa60
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AB7RS is Here...
Date: 1999/11/21
Message-ID: <3838507E.1459@imt.net>#1/1
X-Deja-AN: 551375147
Content-Transfer-Encoding: 7bit
References: <3837444a$0$12621@news.sanjose1.level3.net> <383774C2.4826@imt.net>
<38383c0d$0$12619@news.sanjose1.level3.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

HaHaHa wrote:
>
> So that's why your call is in red, and the site manager nominated you for
> lizzard honor roll? Your a chronic case.
>
> AB7RS <tglenn@imt.net> wrote in message
>
> >I sometimes check
> >into a DX net to help a DX station get a card from Montana or to >contact

I would find no shame in that but you are incorrect.If you listened
you would know that I rarely check in and only by invitation,the last
time was over a month ago.I am guilty of visiting the pre-net QSL info
portion a few times a month.

```
From -3367176301699421316
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <c2ZZ3.710$CM.37828@news2.voicenet.com>#1/1
X-Deja-AN: 551375148
Content-Transfer-Encoding: 8bit
X-Trace: news2.voicenet.com 943217928 209.71.86.168 (Sun, 21 Nov 1999 15:58:48
EST)
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 15:58:48 EST
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@voicenet.com


RadarLuv <55@speedlimit.com> wrote in message news:...
> All it takes is someone with a few bucks and they can have one. he has
made
> several fet amps. Offering them for sale to the cb community would be
> useless. For starters cost is a major factor and they are not allowed in
the
> keydowns If you tried to get into a sky class with them people would cry
and
> complain that they are not allowed.
> Toll Free <tollfree@bigradios.com> wrote in message
> news:WLUZ3.17264$Ph7.129823@insync...
> > And if I told you that I was running all DaveMade in my mobile, but then
> had
> > a large FET amplifier for the final, would you also question that?
> >
> > Well, Dave doesn't make a FET box, so it would be impossible for me to
> even
> > count that, wouldn't it?
> >
> >
> >
> > Some people just don't use the mental capabilities they should have been
> > given.
> >
> >
> >
> >
> > �z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> > news:VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com...
> > >
> > > Toll Free wrote in message <5woZ3.17023$Ph7.127501@insync>...
> > > >driver as a final
> > > >
> > > >
> > > >Final in DC....
> > > >
> > > >
> > > >Driver for AC.
> > > >
> > > Texas stars make ac boxes that can be driven with an 8 pill? I thought
> you
> > > said you only use Texas star?
> > > If they do make them IM sorry Because I didn't know they did.
> > >
> > >
> >
> >
>




From 7900285015832577063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <383851F5.2346@imt.net>#1/1
X-Deja-AN: 551378664
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net> <38381B8A.3F24@imt.net>
<X4WZ3.497$CM.35876@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

RadarLuv wrote:
>
> I could be used on 10 meters legally, who cares if it is massed produced.

the FCC and me

> How would someone buying it at a hamfest know if it is mass produced?

It appears in catalogs and has for many years,wwhat is the rule on
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homebrew amps,1 0r 2 a year? Playing stupid doesn't cut it.

 How is
> one to know if it is mass produced or built illegally?  What would be the
> differance if you built the exact same unit part for part. Could you use it
> then? Would it be the same as a mass produced unit.

If you built only 1 or 2 then it would be legal for a person with the
proper license to use.
>
> AB7RS <tglenn@imt.net> wrote in message news:38381B8A.3F24@imt.net...
> >   That particular amp is mass produced and you know it.You may be able
> > to justify it to me and yourself and may have found a loophole in part
> > 97 but you are certainly violating the intent by using an amp you know
> > was manufactured and sold ilegaly.I thought more of you.




From 6817886820559706963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Help with SSB
Date: 1999/11/21
Message-ID: <38386705.1527903@news.cc.ucf.edu>#1/1
X-Deja-AN: 551385864
References: <2222-3836B128-9@storefull-157.iap.bryant.webtv.net>
<19991121010359.14911.00001073@ng-cg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943220572 20372 132.170.29.161 (21 Nov 1999 21:42:53 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 21:42:53 GMT
Newsgroups: rec.radio.cb

On 21 Nov 1999 06:03:59 GMT, marzshadow@aol.com (Marzshadow) wrote:

>Success!!!  I finally raised someone on lsb 38.  It turns out he lives four
>doors down.  But I at least know that my ssb can transmit as far as I can toss
>a dead cat.  Now for a bit more distance.

Now that you know your radio is working, forget about it and
concentrate on your antenna....




From 7225474192727188730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question?
```

Date: 1999/11/21
Message-ID: <3838678e.1665380@news.cc.ucf.edu>#1/1
X-Deja-AN: 551390041
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<3837ADF3.748B9658@amouse.net> <3837C77B.2E713AC8@hotmail.com>
<3837C886.A8E5DACF@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943220839 20372 132.170.29.161 (21 Nov 1999 21:47:19 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 21:47:19 GMT
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 05:25:10 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>> Robert: Propane is one of the chemicals. Butane is another. Check out
>> http://www.epatest.com if you are interested in learning more about
>> car AC's.

Actually, I studied AC/Refrigeration for 3 years in high school. I know the history behind it. First, there was brine, you know, salt water! Propane and butane were used in the early days in refrigeration. Refrigeration was much more important than air conditioning in the early days. I don't think you'd want to use either in a vehicle. You can imagine what might happen in a front end fender bender with a spark.

From -8395688254289025572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question?
Date: 1999/11/21
Message-ID: <38386848.1850972@news.cc.ucf.edu>#1/1
X-Deja-AN: 551390042
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<19991120231950.03309.00001085@ng-ch1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943220917 20372 132.170.29.161 (21 Nov 1999 21:48:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 21:48:37 GMT
Newsgroups: rec.radio.cb

On 21 Nov 1999 04:19:50 GMT, pll02a@aol.com (Pll02a) wrote:

>5) VIOLA!!! 1 cb amp that resembles a car audio amp.

I guess this is what we'll see if that stupid bill gets passed.
However, I think the SO-239's would give it away pretty quick.

From 3342990965154350491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <6OZZ3.17277$Ph7.130485@insync>#1/1
X-Deja-AN: 551390043
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943220994 208.169.172.11 (Sun, 21 Nov 1999 15:49:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 15:49:54 CST
Newsgroups: rec.radio.cb

Yes, to someone who wants to OPERATE a station.

The Johnson needs a separate receiver, which in turn means someone has to either go to the expense of getting a radio that they will modify to kill the RX section when the Johnson goes into TX mode, or get a real RX radio.

They also need to learn how to properly tune a transmitter (tube rig), and someone nearby needs to know how to fix the thing if it ever breaks.

I am not trying to scare you, just let you know what is really going on with it.

They do talk, though... God, do they ever talk!

Toll Free

aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:383857FB.97A76320@JnUaNcK.net...
> Thanks for answering, I've heard these are great radios, Is this true?
>
> Toll Free wrote:
>
> > 70+ pounds
> >
> > Toll Free
> >
> > aardvark <aardvarkiq@JnUaNcK.net> wrote in message

```
> > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > I'm thinking of buying a Johnson Viking II transmitter and was wanting
> > > to know how much they weighed?
> > >        Thanks,
> > >            john(aka aardvark)
> > >
>




From -1067385347923737196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Echo??? as in why in the hell...
Date: 1999/11/21
Message-ID: <3838690f.2050679@news.cc.ucf.edu>#1/1
X-Deja-AN: 551390044
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
<38374118.23327855@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943221091 20372 132.170.29.161 (21 Nov 1999 21:51:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 21:51:31 GMT
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 00:48:39 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Yup your right.  Using echo is the equivalent of having a velvet
>picture of Elvis in your living room.  Very tacky...

Don't get me wrong, I'm not trying to belittle the king!



From -981018324772022841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a60de4a92a95fe08
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: NEWBEE!!! needs help
Date: 1999/11/21
Message-ID: <38386c0d.2816554@news.cc.ucf.edu>#1/1
X-Deja-AN: 551393768
References: <819ibq$fhe$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943221847 20372 132.170.29.161 (21 Nov 1999 22:04:07 GMT)
Organization: Voyager Systems
```

Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Nov 1999 22:04:07 GMT
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 14:46:18 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Ok this is really going to sound stupid to all of you. But I am just
>beginner. I am getting a cb next week. I was wondering if I could go
>anywhere on the net and get a list of all the codes are or whatever you guys
>call them. Like 10-4 that sort of thing. Thanks alot.

Sure:
http://www.copper.com/codes.html

From -6264962904401119158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <38387171.A7B64C09@JnUaNcK.net>#1/1
X-Deja-AN: 551397656
Content-Transfer-Encoding: 7bit
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <6OZZ3.17277$Ph7.130485@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943222211 209.123.50.226 (Sun, 21 Nov 1999 17:10:11 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 17:10:11 EST
Newsgroups: rec.radio.cb

Did Johnson make a matching receiver? As for having someone nearby to fix it if
it broke, I know a couple of people who might know how, If not how do you
recommend Buzz Brothers?... There prices seem a little high though.

john

Toll Free wrote:

> Yes, to someone who wants to OPERATE a station.
>
> The Johnson needs a separate receiver, which in turn means someone has to
> either go to the expense of getting a radio that they will modify to kill
> the RX section when the Johnson goes into TX mode, or get a real RX radio.
>
> They also need to learn how to properly tune a transmitter (tube rig), and

```
> someone nearby needs to know how to fix the thing if it ever breaks.
>
> I am not trying to scare you, just let you know what is really going on with
> it.
>
> They do talk, though...  God, do they ever talk!
>
> Toll Free
>
> aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> news:383857FB.97A76320@JnUaNcK.net...
> > Thanks for answering, I've heard these are great radios, Is this true?
> >
> > Toll Free wrote:
> >
> > > 70+ pounds
> > >
> > > Toll Free
> > >
> > > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > > I'm thinking of buying a Johnson Viking II transmitter and was wanting
> > > > to know how much they weighed?
> > > >         Thanks,
> > > >             john(aka aardvark)
> > > >
> >




From -8441900753023115114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: DISC the great debate...power mike or no power mike?
Date: 1999/11/21
Message-ID: <CtZZ3.17276$Ph7.130391@insync>#1/1
X-Deja-AN: 551400826
References: <19991121133912.23307.00000009@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943219682 209.113.110.186 (Sun, 21 Nov 1999 15:28:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 15:28:02 CST
Newsgroups: rec.radio.cb

On most CB's - yes. On most Ham radios, no.
On CB's with the mod limiter clipped - no.
But they offer something I desire more than "volume" (loudness). Different
```

amplified microphones and their audio characteristics modify the tonal
quality of the cb and that's why I use 'em.

MoisesNY <moisesny@aol.com> wrote in message
news:19991121133912.23307.00000009@ng-fo1.aol.com...
> Ok, so I see a lot of people here think a power mike isn't needed. Some
say
> the engineers know how to make a radio better than the people who use
them.
> Ok, that may be true, but this goes for all radio ops. Ham and CB alike.
Do
> you think a power mike is needed?
>
> My opinion.
>
> I have heard plenty a stock mike, both on CB and Ham. I heard a $1900
dual
> band Radio on 2 meter FM a while back, and I think my ht soounder better,
but
> when I was on 220, a fellow with a icom 220 base came on, and he put a d
104 on
> that baby, and I swore, I never heard a better sounding radio in my life.
Pure
> FM bliss. Ok, I agree, DON"T crank up that mike to the max people, if you
want
> to sound your best, but there is nothing like an old Truner, D104 to make
a
> radio sound it best! Just keep the gain at a safe level, not only to
sound
> your best, but also to prevent channel splatter.
>
> Mo

From -7201124061011776815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Bullon Is A Fool
Date: 1999/11/21
Message-ID: <19991121173235.14904.00001226@ng-cg1.aol.com>#1/1
X-Deja-AN: 551403969
References: <HNUZ3.17265$Ph7.129937@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You need to sell your house and move into a half a million dollar house to be on top of a hill and then you will have it going on.

1. Altitude
2. Amplitude
3. Attitude.

Those are the 3 most important factors in running a CB station.

<><><><><><><><><><><><><><><><>
getting UP, getting out, with styling and profiling!

Now you're talking!
You can talk real far,
when you run Texas Star........
That clean talking..
Loud Walking...
Getting real mean,
With my Sweet Sixteen!
51 mobile
somewhere round tobaco fields
me & my black helicopter just got down!

From 999485982779540598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: ** <vintage_radio@my-deja.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <3838682B.612C@my-deja.com>#1/1
X-Deja-AN: 551411288
Content-Transfer-Encoding: 7bit
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync> <383857FB.97A76320@JnUaNcK.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 943224605 216.215.78.62 (Sun, 21 Nov 1999 16:50:05 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: vintage_radio@my-deja.com
NNTP-Posting-Date: Sun, 21 Nov 1999 16:50:05 CST
Newsgroups: rec.radio.cb

aardvark wrote:
>
> Thanks for answering, I've heard these are great radios, Is this true?

Yes, they are great transmitters for the ham bands, which is the only place it should be used.

From 7242665956857287555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <1303-38386E2C-42@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 551411289
Content-Transfer-Encoding: 7Bit
References: <MacUser-ya02358000211199093848000l@news.penn.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQOGZhWuPENSUpMfrpKUS0SSHJQ9wIUFvkD0HKqcVGtgUk5lo8ykoz6uto=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yes, i have one of the Midland 75-510 XLM FRS radios, the one that was dis-continued because of pressure from the FCC because it has a small magnet mount antenna, removeable antennas being of course forbidden.

The FRS radios are citizens band and FM only with a maximum of 14 channels covering 462 thru 467 mhz. The better radios feature an option known as CTCSS codes, which are a series of 38 sub audiable audio tones that allow a radios squelch to open only for another radio set to the same code. This cuts down on receiving unwanted transmissions from others. Max power is 500 milliwatts, and the better radios have voice operated transmitt capabillities that allow hands free full operation. As with anything, some radios perform better than others, but all of them are very usable. So decide what features you need, pick your price point, and have at it.

From -4397756109817112316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d5e39bba943c8b4,start
X-Google-Attributes: gid106d41,public
From: john <ucan2nowNOucSPAM@hotmail.com.invalid>
Subject: Old POWER MICS CHEAP!
Date: 1999/11/21
Message-ID: <004aa0e3.133493b4@usw-ex0102-015.remarq.com>#1/1
X-Deja-AN: 551414641
Bytes: 1139
X-Originating-Host: 207.113.133.195
X-Complaints-To: wrenabuse@remarq.com

X-Trace: WReNphoon3 943225250 10.0.2.15 (Sun, 21 Nov 1999 15:00:50 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 21 Nov 1999 15:00:50 PST
X-Wren-Trace: eLOWvr+m4avg5qS6uKG8tbaAq7miuvKsuvG/v7fn+KPr+6Lj7r337uz85u/o
Newsgroups: rec.radio.cb

Have large box of old amplified micraphones. Turners (base and mobile),
D-104s (Base), Johnson, Sure, Cobra, some other non amplified mics in
box also. Been in storage 20+ yrs. Not tested but stored without
batteries! All boards look complete. Good shape except D-104s
tarnished. No water damage just age. 78 mics. Amplified mics $25.00
non-amplified
$8.00. Whole box $300.00 plus shipping from 92025. COD add 6.00 per
shipment.Money orders only.

11 D-104s, 26 amp. mobile Turners, 15 turner base (amp. sidekicks), 5
cobra amp mobiles, 21 non-amp assorted mics.

thanks for reading
John Pressman

**** IS WINDOWS TOO BORING? ****

Bring it to life with Tahni DeskMate. Tahni is an interactive
character that lives and plays on your Windows desktop.

!!FREE!! DOWNLOAD NOW !!FREE!!

 Click Here

(: Go on. Have Some Fun. :)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 4254770510817666042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <38387EB4.AA77B15E@JnUaNcK.net>#1/1
X-Deja-AN: 551417543
Content-Transfer-Encoding: 7bit
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <3838682B.612C@my-deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net

X-Trace: nntp1 943225604 209.123.56.53 (Sun, 21 Nov 1999 18:06:44 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 18:06:44 EST
Newsgroups: rec.radio.cb

Well I thank you for your input, I'm currently learning morse code and going for my Tech license soon. Then why morse code you ask? I plan to move past Tech and further up the line. There is no reason why I should not begin purchasing my radios now as opposed to later :) With CW as a mode of operation this would make an excellent Classic CW rig... wouldn't you agree?

Thanks as always,
john

** wrote:

> aardvark wrote:
> >
> > Thanks for answering, I've heard these are great radios, Is this true?
>
> Yes, they are great transmitters for the ham bands, which is the only
> place it should be used.

From -6475921467499015241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d0bd094919257403
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: THIS TROLL FREE GUY????
Date: 1999/11/21
Message-ID: <19991121182055.03781.00000583@ngol01.aol.com>#1/1
X-Deja-AN: 551419231
References: <816jer$m63$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <816jer$m63$1@nnrp1.deja.com>, BRAND SPANKIN' NEW <brandnew@hotmail.com> writes:

>WHY YOU ASK BECAUSE EVERYBODY IS ON EVERYBODYS DICK.
>I WISH THEY WOULD GIVE IT A REST TOO.
>YO MR. TWICE AS NICE AND COLD AS ICE. I HEARD YOU BUSTING LOOSE AGAIN
>THE OTHER DAY. WHAT DO YOU HAVE IN THAT MOBILE?
>I HEARD YOU RUN SKULLCRACKA AND DAVEMADE WITH SOME OF YOUR OWN MODS. IS
>THAT TRUE?

Uhh yes!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 2766511482357369692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,48a347723d419e93
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: God's Creations
Date: 1999/11/21
Message-ID: <19991121182055.03781.00000584@ngol01.aol.com>#1/1
X-Deja-AN: 551419232
References: <817jjq$h0d$1@news.smartworld.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <817jjq$h0d$1@news.smartworld.net>, "ice cream man"
<pinhead_16@hotmail.com> writes:

>ice cold has so much heat generated in that vehicle from reflected power
>that he can afford to keep them apples hot,.....icm out...............

Well namesake, I think I appreciate the flowers but, there is a mistake in what you said. ICECOLD has very little reflected power. That is about the only thing that I can say I am good at in this cb thing.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 1139144716662865791
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <19991121182055.03781.00000585@ngol01.aol.com>#1/1
X-Deja-AN: 551419233
Content-Transfer-Encoding: 8bit
References: <zpBZ3.2729$lY5.50555@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=utf-8
X-Admin: news@aol.com
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.cb

In article <zpBZ3.2729$lY5.50555@news.rdc1.nj.home.com>, "Þ®özå©625™"
<PROZAC625@BAYSHORENETWORK.COM> writes:

>Now I get it he spent a fortune on a corvette but doesn't take it out of the
>garage. And I own porno's but I dont jerk off come onn.
>

Hahahhaha!!!
How many do you own???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5400284804333481350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5827b8fae639815b,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Divorce Court Joke
Date: 1999/11/21
Message-ID: <19991121182056.03781.00000586@ngol01.aol.com>#1/1
X-Deja-AN: 551419234
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Angelina and Giuseppi were standing before the judge in divorce court.

Angelina says: "Your honor, we benna marry 25 years ana Giuseppi he'sa always picka his nose ana when we maka love he'sa never letsa me on top. I just canna taka anymore."

The judge listens solemnly then addresses Giuseppi. "Giuseppi, isa dis true. You always a picka your nose and you never let Angelina on top? What you gotta say yourself?"

Giuseppi says, "Well your honor, itsa true. I picka my nose a lot and, yeah, Angelina, I tella her she'sa gotta be on da bottom. Itsa all go'sa back to when I'ma young boy. My poppa, he'sa very smart man. I always follow ev'ry ting he say. My poppa one day he says, Giuseppi, I gotta tella you da two main secrets ofa hava successful life."

"Number one, you always keepa your nose clean. Ana number two, never screw up."

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 4403492715893150106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
From: jwilkers@netcom.com (John L. Wilkerson Jr.)
Subject: Re: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <819vcu$3a3$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551424775
Expires: Sat, 1 Jan 2000 00:00:00
Distribution: usa
References: <MacUser-ya02358000211199093848001@news.penn.com>
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

MacUser@Penn.com (Dave Shaffer) writes:


>Hi Folks:

>Not certain this subject fits exactly in these groups, but I suspect folks
>who know scanners and cb radios would have an opinion here.

>I was thinking of getting a pair of those FRS walkie-talkies, maybe for
>Christmas, just to tinker around with, car-to-car communications, around
>town or on hikes and walking, etc.

>They would be smaller than CB radios and cheaper (in-range) than cell phones.

>But I see a pretty wide variety of models out there, with various options;
>security codes, channel scan, etc. And I've never actually used one of the
>radios myself.

>Any out there have any direct experience? Any opinions to offer on what to
>look for, or pricing?

My website (see sig line) has a ton of FRS info.... also, you may wish to
subscribe to the alt.radio.family newsgroup.... that group discusses FRS
in length
--
John L. Wilkerson Jr.               jwilkers@netcom.com
                             http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.



From -5652482692105242685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b9f2b756174d12
```

X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Emperor TS-5010
Date: 1999/11/21
Message-ID: <19991121183402.02120.00000911@ng-ff1.aol.com>#1/1
X-Deja-AN: 551424776
References: <3838519B.9BCB39AB@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>LaLa is only kidding themselves. I'm gonna' go telk on the radio
>and see if anybody will "telk back" to me! <:
>
>You know why people have talkback? So they can remember what they said!
>
>Toll Free wrote:
>>
>> You have got to be kidding me!
>>
>> Lala2009 <lala2009@aol.com> wrote in message
>> news:19991120183102.08991.00000474@ng-bh1.aol.com...
>> > I WILL GET IT FOR YOU I GET TELK BACK ON MY TS5010 I TILL YOU HOW TO PUT
>> TELK
>> > BACK ON TS5010 OF YOU TILL ME IF THE TS 5010 CAN GO TO 26.0000 BECAUSE
>> MINE IS
>> > 26.500 TO 32.16.000 SO GET BACK TO ME OK YOU TILL ME THAT AND I WILL
>TILL
>> YOU
>> > HOW TO PUT TELK BACK ON THE TS 5010 AND A LOT MORE BYE 73'S
>> >   E MAIL ME OK LALA2009
>
>--
>Unit SIX-NINE Chesapeake Bay
>
>
>This is addressing the first message on this string guys, so don't get mad.

Don't chop this radio up. There are no parts available for it. If the processor chip gets destroyed you can throw it away. We can't get chips for the ranger 2970 either. Unless you know someone who has them stock piled in the US. The 5010 is a fine radio. Take good care of it. Talk back "telk back" serves no useful purpose if your not using echo. If your radio fails to audio through the antenna, your talk back will not tell you that. If you are just wanting to get the correct response to your questions then talk back can be handy. You will always hear the right answer.

Good luck and God Bless
Debbie

>

```
>


Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out




From 8238272706905979755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,524dd24a7c9249cc
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: WTB 2 DRIVING 6 COMP AMP
Date: 1999/11/21
Message-ID: <3837E33A.6BC06C92@netzero.net>#1/1
X-Deja-AN: 551438033
Content-Transfer-Encoding: 7bit
References: <19991121003607.14903.00001005@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943229915 1682742 209.245.142.133 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Ripsy wrote:
>
> LOOKING TO BUY 2 DRIVING 6 OR 8 COMPITITION AMP,

     Exports R Us sells a nice X-Force 2 X 6 that's upgradeable
     (it's built in a 16 pill box).  I'm sure Dave Made sells
     something similar as well.  Both have convenient websites
     to handle your needs.

     Have fun.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -5901353619771946644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
```

X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <38388bbd_1@news.greatbasin.net>#1/1
X-Deja-AN: 551438034
Content-Transfer-Encoding: 7bit
References: <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
<anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>
<warnergt-2011992340510001@du132094.lan.ptd.net>
<8xo4OI6wsiViz+clU5iLw6tPj+08@4ax.com>
X-Trace: 21 Nov 1999 16:18:05 -0800, rno-max0-55.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

<tnom@mucks.net> wrote in message
news:8xo4OI6wsiViz+clU5iLw6tPj+08@4ax.com...
> On Sun, 21 Nov 1999 04:40:12 GMT, warnergt@ptd.net (George Warner)
> wrote:
__________snipped____________

[After rereading Reflections I have concluded that without the
use
[of a tuner the reflected power does not return to the finals where
it
[dissipates as heat.
....Ok let's run with this for a bit.

[Rather it just subtracts from the original power
[coming from the finals. In effect this power is never generated at
[all. I believe Bill Nelson has been saying this from the beginning?
....I don't know if he has been saying that at this point because I
couldn't follow this thread that closely.
....Let me ask, where does this recombination / cancelation take
place? Output stage?Final?Coax?   Antenna?
....If it was never generated at all then how is it we're able to
measure it and why do we strive to eliminate it?

[Use of a tuner will facilitate complete re reflection as I think
we
[all agree on. So that the only losses in this scenario are the coax
[attenuation losses for each trip made down the coax.

....What do you suppose is the mechanism for this re-reflection?
....Do you suppose it could be that this supposedly canceled
reflected power is momentarily stored in the values of +/-j the
tuner affords thru coil and cap combinations which serve to change
the phase of this energy to coincide with that of the incident
power.

[The heat that is generated in the finals with a mismatch is
caused by
[an inefficient operation, not by reflected power dissipating.
....Ok, you're on the right track with that last statement. Now you
need to ask yourself this, where does that inefficiency come from?
What is the mechanism that creates this inefficiency?
....Would it not be safe to assume that the mechanism that
dissipates this reflected power creates the inefficiency thru the
act of dissipating that power?
BobC

From 3140678726197946829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <81a3em$2kpi$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 551442656
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943231254 3864647 209.252.254.41 (22 Nov
1999 00:40:54 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 00:40:54 GMT
Newsgroups: rec.radio.cb

I have a Ranger and its a awsome am radio. Toll is right about needing a
tech near by. I have Johnson tech about a hour drive from me so Im lucky,
it could get exspensive sending a 70 lb boat ancor back and forth in the
mail when ever you have a problem. Also tubes are not very tolerant being
bumped around alot. As far as the recieve you can use a coaxial relay
switch with a exsternal speaker and another radio for recieve. Its pretty
easy to hook up.

KRS
aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:383857FB.97A76320@JnUaNcK.net...

```
> Thanks for answering, I've heard these are great radios, Is this true?
>
> Toll Free wrote:
>
> > 70+ pounds
> >
> > Toll Free
> >
> > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > I'm thinking of buying a Johnson Viking II transmitter and was wanting
> > > to know how much they weighed?
> > >         Thanks,
> > >             john(aka aardvark)
> > >
>
```

```
From 7654168544379900891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <81a3r7$526q$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 551445900
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
<383857FB.97A76320@JnUaNcK.net> <81a3em$2kpi$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943231655 3864647 209.252.254.41 (22 Nov
1999 00:47:35 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 00:47:35 GMT
Newsgroups: rec.radio.cb
```

oh yeah I forgot to mention that those co-axial relays are not cheap. A in exspensive one can run you around 90 bucks.

KRS

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81a3em$2kpi$1@newssvr03-int.news.prodigy.com...

```
> I have a Ranger and its a awsome am radio.  Toll is right about needing a
> tech near by.  I have Johnson tech about a hour drive from me so Im lucky,
> it could get exspensive sending a 70 lb boat ancor back and forth in the
> mail when ever you have a problem.  Also tubes are not very tolerant being
> bumped around  alot.  As far as the recieve you can use a coaxial relay
> switch with a exsternal speaker and another radio for recieve.  Its pretty
> easy to hook up.
>
> KRS
> aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> news:383857FB.97A76320@JnUaNcK.net...
> > Thanks for answering, I've heard these are great radios, Is this true?
> >
> > Toll Free wrote:
> >
> > > 70+ pounds
> > >
> > > Toll Free
> > >
> > > aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> > > news:38382636.A7CCFA5C@JnUaNcK.net...
> > > > I'm thinking of buying a Johnson Viking II transmitter and was
wanting
> > > > to know how much they weighed?
> > > >         Thanks,
> > > >             john(aka aardvark)
> > > >
> >
>
>




From -5844037278191442293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b64e4694676dc6c2
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: I need help !!!
Date: 1999/11/21
Message-ID: <3837EC4D.CDECD51D@netzero.net>#1/1
X-Deja-AN: 551448470
Content-Transfer-Encoding: 7bit
References: <19991121112305.17356.00000258@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943232241 1715121 209.245.142.133 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

UWANAGO2 wrote:
>
> Is there any way to modify a relay switching mic. to be used with a CB. I have
> a old Turner model NC450C mic I would like to put to use.
```

The first thing you need to do is see if the impedance of the mic is compatable. CBs use low impedance mics (500 to 1000 ohms usually). The impedance will often be written on the mic. If not, you can measure the DC resistance across the mic element (assuming it's a non-amplified mic). If the mic's impedance doesn't match that of the radio there will be a mismatch. The larger the mismatch the weaker (less sensitive) the mic will be. In other words, if the mismatch is large, the radio will act like the mic gain is turned way down.

If the impedance checks out, the next thing to do is make sure there are enough switch contacts to do the job. Some of the old mics only have one or two sets of contacts. It takes 3 sets of contacts to work most of todays radios. If the mic only has one set of contacts, forget it--you can't use it unless you put another push-to-talk switch in it. If it has 2 sets of contacts you can use it with radios that don't require a ground-to-receive connection when the mic is unkeyed. Old relay-switched radios and RCI-2950s are like that. To see if your radio is like that, unplug the mic while the radio is receiving. If the receive audio is still there with the mic unplugged, two sets of contacts is all you'll need.

Now, if the impedance checks out and there are enough switch contacts, all you have to do is wire it up. You'll need to know what pins do what on your radio. In general, four connections are required: positive mic line, shield (which is a common ground and the negative mic line combined), a transmit line, and a receive line. If the mic is unamplified it's pretty easy to fugure out what does what. In many mics that were designed for relay switching only, one set of contacts connected together in order to make the relay switch. You'll have to change that because today's radios don't work that way. To make a modern radio transmit you have to ground the transmit line. To make them receive you have to ground the receive line. So, that is your objective. You have to set up the switch contacts so that the transmit line is grounded when the key is pressed, and the receive line is grounded when the key is released. Another set of contacts has to be set up to open the positive mic line in the receive mode. Once all that is done it's just a matter of wiring the mic plug to match the radio's mic socket.

I hope this helps.

--

```
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From -4459281414475053484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b8c85fa0da2e77
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palomar 225 delay
Date: 1999/11/21
Message-ID: <3837ED01.96023639@netzero.net>#1/1
X-Deja-AN: 551448471
Content-Transfer-Encoding: 7bit
References: <27270-38381D09-3@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943232418 1715121 209.245.142.133 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I just got a new Palomar 225 from LCR. I really like it but the delay on
> AM will take a little getting use to. LCR shows a picture of the delay
> capacitor on there site for a modification, but how do you modify it to
> get rid of the delay on AM and still have it on SSB? Is it as simple as
> clipping the capacitor? Thanks.

     There's a short circuit board trace next to the delay
     capacitor.  Cutting that trace removes the delay.  Adding
     a switch to bridge the cut makes the delay switchable.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From -7028057289929554918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a885a336dc429630,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
```

Subject: HF Henry Radio Tempo one Transceiver
Date: 1999/11/21
Message-ID: <81a5at$1f28$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 551451389
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943233181 3864647 209.252.254.41 (22 Nov 1999 01:13:01 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 01:13:01 GMT
Newsgroups: rec.radio.cb

Does any one know if a HF Henry Radio Tempo one Transceiver is a good
talking am radio? Is it a tube radio?

KRS

From 834488266013927271
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/21
Message-ID: <nD1_3.17449$Ph7.130991@insync>#1/1
X-Deja-AN: 551464916
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943236691 208.169.172.11 (Sun, 21 Nov 1999 20:11:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:11:31 CST
Newsgroups: rec.radio.cb

Well,

If you breathed the same air that we do, follow the same laws that we do,
and had to put up with injustice just like we do...

I would think that you would be interested in a precedent setting case that
takes away ones supposed freedom of expression / speech.

Guess that you don't really WOUNDer about such things, do you?

```
--Yet again..


me


�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:gn0_3.3129$lY5.61499@news.rdc1.nj.home.com...
> who on a CB ng gives a sh!t about skiing?
> Prozac was woundering.
> tnom@mucks.net wrote in message ...
> >I saw this link on another newsgroup. I can't believe what it says.
> >
> >http://www.vix.com/menmag/gagorder.htm
>
>





From -6088535314391385147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <DL1_3.17454$Ph7.130917@insync>#1/1
X-Deja-AN: 551467581
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <383819AA.908D295C@ix.netcom.com>
<819e7o$1t8$1@news1.alltel.net> <38385481.F4A85011@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943237219 208.169.172.11 (Sun, 21 Nov 1999 20:20:19 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:20:19 CST
Newsgroups: rec.radio.cb

Like fuckin' A dude, surfs up..

Grab your stick and we'll shoot some skip afterwards!
```

Harbor High, Class of ??

Toll Free

The Landshark <lndshark@ix.netcom.com> wrote in message
news:38385481.F4A85011@ix.netcom.com...
> Hillbilly Dave wrote:
> >
> > believe me, I have no idea what ur talking about....."brown matio ???"
the
> > last time I visited there was in 1963 when I was discharged from the
navy
> > and stationed at Treasure Island.....(under the Golden Gate)..
> >
> > and we didn't move to San Bruno....lived there when I was born...was
even
> > concieved there (i think)...   but the hospital was in San Matio.
> >
> > dave
> >
> > The Landshark <lndshark@ix.netcom.com> wrote in message
> > news:383819AA.908D295C@ix.netcom.com...
> > > Hillbilly Dave wrote:
> > > >
> > > > I was born in San Matio, lived in San Bruno till I was 5   then the
> > folks
> > > > moved back to the farm.   been here ever since.
> > > > was in San Diego alot in the late 50's and early 60's (USN, DK-2)
> > > > Stationed at Miramar Naval Air Station,   then transfered to Lemoore
> > Naval
> > > > Air Station the first year it was open.
> > > >
> > > > dave
> > > Uh Oh............. Someone Born in Brown Mateo.......
> > > The he moved to San Bruno? Oh well at that age I'm
> > > sure he didn't have to much say in the matter.
> > >
> > >   The Landshark
> > >
> > >
> > > --
> > > "A day without riding a Buell, is like
> > > a day without Sunshine"
> > >
> > > 98 S3 Thunderbolt powered
> > > 83 Honda 1100F
> > > 99 F150 for Antenna platform
>

> Oh Dave, just having a little fun. When you
> live around here they call it "Brown Mateo"
> Don't take it wrong, hell it would like be
> like me saying that all people in Santa Cruz
> are Surfer types, look at Toll ;&)>
>
>   The Landshark
> --
> "A day without riding a Buell, is like
> a day without Sunshine"
>
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 for Antenna platform

From -9187593773627574614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <UH1_3.17451$Ph7.130979@insync>#1/1
X-Deja-AN: 551467582
References: <hCXZ3.17271$Ph7.130264@insync>
<19991121195544.03706.00000491@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943236980 208.169.172.11 (Sun, 21 Nov 1999 20:16:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 20:16:20 CST
Newsgroups: rec.radio.cb

hehe

--Me

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991121195544.03706.00000491@ngol05.aol.com...
> In article <hCXZ3.17271$Ph7.130264@insync>, "Toll Free"
> <tollfree@bigradios.com> writes:
>
> >Oranges....

```
> >Flesh........
> >
> >
> >
> >Double waste on one person!
>
> Damn!!! That's being a little rough on the young fella!!! He seems to have
> taken a liking to you Toll. I guess you do have a magnetic personality!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

```
From 4957535404690883033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8cec4ee1a9408eac,start
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Euro3900 Freq chart?
Date: 1999/11/21
Message-ID: <3837F59A.55D77551@nol.net>#1/1
X-Deja-AN: 551223648
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943185454 206.126.40.31 (Sun, 21 Nov 1999 06:57:34
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 06:57:34 EST
Newsgroups: rec.radio.cb
```

Anyone got a freq chart for the Euro? I'm too cheap to get the counter.

-- Adam
Net Island
http://www.geocities.com/barefootadam/

```
From 4151430657396568922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Rf problem
Date: 1999/11/21
```

Message-ID: <818od8$qbo$2@news1.alltel.net>#1/1
X-Deja-AN: 551229619
References: <38372901.E7951363@hotmail.com>
<29379-383747B6-76@storefull-175.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943187176 27000 162.39.156.170 (21 Nov 1999 12:26:16 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:26:16 GMT
Newsgroups: rec.radio.cb

put a band-aid on it..

dave

Steve Rigby <Limey007@webtv.net> wrote in message
news:29379-383747B6-76@storefull-175.iap.bryant.webtv.net...
> If my signal is backing up and bleeding thru my coax what do I need to
> do to correct this problem. A flatliner is just the name of a coil ant
> made here in FLA
>

From 8774932481522774030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c20f04bdb93c6c91
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Mobile Amp For Sale
Date: 1999/11/21
Message-ID: <818oor$qd4$1@news1.alltel.net>#1/1
X-Deja-AN: 551229620
References: <815bjn$1vi$1@news1.alltel.net> <19991120204713.25752.00000341@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943187547 27044 162.39.156.170 (21 Nov 1999 12:32:27 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:32:27 GMT
Newsgroups: rec.radio.cb

your right, shouldn't have said that.....was sipping on the necter of the gods...

```
dave

William Warlock <warlok671@aol.com> wrote in message
news:19991120204713.25752.00000341@ng-fu1.aol.com...
> >bet its made by Palomar....can get them new for 75.00
> >
> >dave
>
> 1. What a dealer can buy something new wholesale shouldn't be a factor in
a
> retail sale of a used or new product. What we as dealers can get something
for
> (IMO) doesn't need to be shoved down someone's throat when they're trying
to
> sell something. I find it more polite to just not reply, unless their
asking
> price is unusually higher than fair market value.
> 2. The Matco (e) was made and sold in the mid to latter 80's, and was
nearly
> identical to the TNT. A fair product, and at $100 used and in good shape,
a
> fair price.
> 3. Not a dig at you personally Dave, just surprised to see that from you.
>
>
> Wm.
>
> The artist formerly known as "Cheez"
```

```
From -7142425616642971810
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <818p04$qdt$1@news1.alltel.net>#1/1
X-Deja-AN: 551231419
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-
fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>
<PdBZ3.17040$Ph7.128167@insync> <zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943187780 27069 162.39.156.170 (21 Nov 1999 12:36:20
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:36:20 GMT
```

Newsgroups: rec.radio.cb

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com...
> Im still trying to figure this one out but I think you are right. I buy CB
> stuff, I own CB stuff, I use CB Stuff.
> Do I invent it? NO, Do I say I invent it? NO, Do I work on them? NO? Do I
> say I work on them? NO Do I think your cool because you work on CB stuff?
NO
> Do I solve problems when my CB stuff doesnt do what I want it to do? YES I
> buy somthing that will do what I want it to do.
> I find it easier to squeeze one drop out of 100 oranges then to squeexe
100
> drops out of 1 orange.

thats a waist of orange's

dave

From -8273892934534303953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd478b94d068143
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: A-1 Telecom Premiere Electronics Public Site
Date: 1999/11/21
Message-ID: <818od7$qbo$1@news1.alltel.net>#1/1
X-Deja-AN: 551231420
References: <PgyZ3.1376$4D5.923607@ratbert.tds.net>
<818a00$ljc$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943187175 27000 162.39.156.170 (21 Nov 1999 12:26:15
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:26:15 GMT
Newsgroups: rec.radio.cb

try www.lescodistributing.com
or www.LESCODISTRIBUTING.COM
 can't remember which
dave

Train <cbmods@mindspringNOSPAM.com> wrote in message

```
news:818a00$ljc$1@nntp9.atl.mindspring.net...
> I have many times, while on the phone with Becky, offered to do the site
for
> them but there was no interest. I know Sam paid some asshole way too much
> money for what he had done the first time around and the friggin e-mail
> links didn't even work! Sam needs to get his act together on the net or it
> will VERY quickly pass him by. I know Charlie had a site on Angelfire (I
> think it was Angelfire) last year but without his own domain, who is going
> to remember the Angelfire/blah_blah  URL?  If the wholesalers get their
> collective acts together it would make for much easier price checking. Not
> sure myself as to Lesco having a site but it would be in their best
interest
> to get one up and running also if not already done.
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> Fred <phred@tds.net> wrote in message
> news:PgyZ3.1376$4D5.923607@ratbert.tds.net...
> > Please call (800) 238-1786 and ask that the site that A-1 Telecom is
> puting
> > together be speeded up.  Please call M-F 9:00am-5:00pm (EST)
> > See the index to the projected site at:
> > http://www.a-1telecom.com
> > Thanks......
> >
> >
>
>
```

```
From -8439116411268281840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <818pg4$qfm$1@news1.alltel.net>#1/1
X-Deja-AN: 551233402
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943188292 27126 162.39.156.170 (21 Nov 1999 12:44:52
GMT)
```

Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:44:52 GMT
Newsgroups: rec.radio.cb

> > > > > It will work fine as is but it won't be legal.
> > >
> > >
> > >   Please explain.
>
>   OK,its not OK to commercialy manufacture CB amps or 10 meter amps
> easily modifiable for or intended for the CB band so WHY would it be OK
> to use one?The amp in question is an ilegal CB amp is it not?

not if I buy it.... its a 10 mtr amp.... as far as I'm concerned its
homemade as I can't find a factory name on it anywhere it must have been
made in somebodys home....maybe from one of those kits. ya recon..\

think its all in how ya look at it.

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

From -4169819720362510306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/21
Message-ID: <818pn4$qgh$1@news1.alltel.net>#1/1
X-Deja-AN: 551233403
References: <TtgY3.646$lY5.4288@news.rdc1.nj.home.com>
<19991118084411.29774.00000487@ng-bx1.aol.com> <6i%Y3.16646$Ph7.124123@insync>
<cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com> <eUaZ3.16771$Ph7.125588@insync>
<ahfZ3.2299$lY5.30362@news.rdc1.nj.home.com> <cnkZ3.16814$Ph7.127061@insync>
<38375282.387FDCB1@erols.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943188516 27153 162.39.156.170 (21 Nov 1999 12:48:36 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 12:48:36 GMT
Newsgroups: rec.radio.cb

jim <jimcar@erols.com> wrote in message news:38375282.387FDCB1@erols.com...
hey toll, i ran both (still with the jogunn 5+5 star) and with comparable field
elevation and lack of obstructions the pdl and the jogunn are very similar. the
difference i find is the jogunn has the better rejection on the sides. of course
there is a better forward gain with the jogunn but when conditions are moving
its not that big a deal. the jogunns are built extremely well (they stand up to
the salt air surrounding this island)
and the pdlII's problem is that damn copper wire that has to be just right.

73, jim, eastern long island ny

and that wire will be your demise if you live in an Ice Storm prone area....

dave

From -2872284028958458230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <kZRZ3.2913$lY5.56097@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551234722
References: <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>
<19991121012813.10056.00000433@ng-ci1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943188944 24.3.194.50 (Sun, 21 Nov 1999 04:55:44 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 04:55:44 PST
Newsgroups: rec.radio.cb

```
10-4 good buddy. Prozac knows that!
CNHOPE1 wrote in message <19991121012813.10056.00000433@ng-ci1.aol.com>...
>It wouldn't last long if they did put that tube in it.  Well no texas star
>lasts very long anyways.





From -915888272548267947
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/21
Message-ID: <t_RZ3.2915$lY5.56040@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551234723
References: <812fa1$led$1@nntp9.atl.mindspring.net>
<19991119202821.00421.00000133@ng-bx1.aol.com> <r7oZ3.17013$Ph7.127511@insync>
<38373f49.22864179@news.cc.ucf.edu> <v7MZ3.2888$lY5.55486@news.rdc1.nj.home.com>
<3837968C.D993821F@aznet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943189017 24.3.194.50 (Sun, 21 Nov 1999 04:56:57
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 04:56:57 PST
Newsgroups: rec.radio.cb

thanx but i was joking prozac said that
LCC wrote in message <3837968C.D993821F@aznet.net>...
>�z�625� wrote:
>>
>> Can I get Texas star to put one of these tubes in a mobile unit?
>
>Don't know. I wouldn't try it, it might cost you big bucks for repairs.





From 5302295437776114653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <p3SZ3.2919$lY5.56037@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551237712
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-
fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>
```

```
<PdBZ3.17040$Ph7.128167@insync> <zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com>
<818p04$qdt$1@news1.alltel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943189333 24.3.194.50 (Sun, 21 Nov 1999 05:02:13
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 05:02:13 PST
Newsgroups: rec.radio.cb

You got a point there.
There are plenty of working radios for sale why buy broken ones?
Hillbilly
>thats a waist of orange's
>
>dave
>
>
```

```
From 2870021234990132682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c2e4ccc0a7f138a,start
X-Google-Attributes: gid106d41,public
From: "Leon Snider" <leons@worldnet.att.net>
Subject: WTB: HR2510 manual
Date: 1999/11/21
Message-ID: <818ql1$483$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 551237713
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943189473 4355 12.74.64.41 (21 Nov 1999
13:04:33 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Reply-To: "Leon Snider" <leons@worldnet.att.net>
NNTP-Posting-Date: 21 Nov 1999 13:04:33 GMT
Newsgroups: rec.radio.cb

Need a service manual for a 2510.....NOT a copy. Thanks
```

```
From 3153351358230640339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
```

From: mobile51@aol.com (Mobile 51)
Subject: Re: NEED HELP
Date: 1999/11/21
Message-ID: <19991121083549.14904.00001001@ng-cg1.aol.com>#1/1
X-Deja-AN: 551245073
References: <01bf33c5$c97dc520$7206ebd0@kane-0006>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

First, lose the capital letters. Forget the coils. Don't cut them, don't spread them. Find a tech and spend @0-25 bucks before you ruin whatever you have spent already.

<><><><><><><><><><><><><><><><><><><><><><><><><><><><><>

I HAVE A QUESTION FOR ANYONE OUT THERE. ON COBRAS AND UNIDEN RADIOS TO GET MAX. MODULATION THAT YOU CLIP THE COPPER COIL THAT IS NEXT TO THE RF POWER POD. IS THIS RIGHT ???

THANKS
STEVE
skane@midwest.net

From -4592075197620507346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/21
Message-ID: <19991121085755.10843.00000615@ng-fs1.aol.com>#1/1
X-Deja-AN: 551249202
References: <19991121010839.14911.00001074@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi there follow the links in my signatiure to see how most people get calls on sbb. they are members of international dx groups. these three groups are outstanding. 73 tim

>Subject: Call signs--who assignes/regulates/tracks them now?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8465042991659141347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c005118e96afc20f,start
X-Google-Attributes: gid106d41,public
From: Buckrock <buckrock@my-deja.com>
Subject: DX Clubs - what a pain in the butt
Date: 1999/11/21
Message-ID: <8191oi$8jp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551252409
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 209.167.226.51
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 21 15:05:55 1999 GMT
X-MyDeja-Info: XMYDJUIDbuckrock
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Good grief, so many DX clubs these days: Alpha Tango, Papa Wiskey, India Radio, Wiskey Wiskey, and the list goes on and on. And there's One Division, Section thirty-five, multiplication and division. Unless you're a member of one of these clubs you don't have a clue where they're calling from. Most of these sheep just give their call sign and no indication of where they're from. What is this, xenaphobia on CB? You only want to talk to people from your own club?

Well to paraphrase Groucho Marx, "I won't join any club that would have me as one of its members."

And while I'm ranting - what's with all these dxers, who the moment you hook up with them, are immediately asking for qsl info? Forget it buddy, I only qsl with people I actually talk to. Some of you guys are getting as bad as some of those hams who think an extended conversation is adding "qsl via the bureau" to their regular response of "You're 59".

Whatever happened to the good old days when people actually talked to each other?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5011540202152393994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c005118e96afc20f
X-Google-Attributes: gid106d41,public
From: Buckrock <buckrock@my-deja.com>
Subject: DX Clubs - what a pain in the butt
Date: 1999/11/21

Message-ID: <819236$8u5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 551254319
X-Http-Proxy: 1.1 x36.deja.com:80 (Squid/1.1.22) for client 209.167.226.51
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 21 15:11:36 1999 GMT
X-MyDeja-Info: XMYDJUIDbuckrock
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

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Whatever happened to the good old days when people actually talked to each other?

Buckrock - 235 Hamilton Canada

http://members.theglobe.com/buckrock

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7807539912748911083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <818uuh$rp1$1@news.smartworld.net>#1/1
X-Deja-AN: 551257352
Sender: pinhead@freewwweb.com@*@ppp-135.tnt-1.hou.smartworld.net
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com> <wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com> <qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>

```
<7hBZ3.17044$Ph7.128229@insync>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

somehow i just knew it,.......icm out........
Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
>San Diego originally, but went to High School in Santa Cruz (near Silicon
>Valley).
>Where do you hail from?
>Hillbilly Dave <daves@oztech.com> wrote in message
>news:815a0v$1hm$1@news1.alltel.net...
>> Toll Free <tollfree@bigradios.com> wrote in message
>> news:qkoZ3.17019$Ph7.127577@insync...
>> > My friend...
>> > I am originally from the west coast, and when the sun goes down, so do
>the conditions...
>> I too am from the west coast....what part do you come from?
>> Dave
>> KG5XR, WB5CY
```

```
From 8380766280157857790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af753f0f4da44d23,start
X-Google-Attributes: gid106d41,public
From: mdepaepe@swbell.net
Subject: Galaxy Saturn Noise blanker mods needed
Date: 1999/11/21
Message-ID: <383802F9.EFB0A6F4@swbell.net>#1/1
X-Deja-AN: 551257353
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 943194441 129.37.77.65 (Sun, 21 Nov 1999 06:27:21
PST)
Organization: Southwestern Bell Internet Services
MIME-Version: 1.0
Reply-To: mdepaepe@swbell.net
NNTP-Posting-Date: Sun, 21 Nov 1999 06:27:21 PST
Newsgroups: rec.radio.cb

I am looking for mods to improve the noise blanker in my Galaxy Saturn.
Anyone seen/have any?
73
Mark
```

```
From 7203224570278966739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d7fcf519d65a384,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Stacked 5 or 7 element beams, Anyone?
Date: 1999/11/21
Message-ID: <3837D642.6B2F4ACB@qnet.com>#1/1
X-Deja-AN: 551257354
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 21 Nov 1999 14:21:04 GMT, 56k-palm-00-29.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello All:  Anybody run a stacked set of 5 or 7 element Yagi Beams?

How do you like em?

Look at the MaCo web site, they have a MBSK stacking assembly for the 3,
4, 5, 6, and 7 element Yage Beams. And all the other CB antennas they
sell which is a treasure of CB Antenna construction data.

http://www.majestic-comm.com/maco/support/index.htm

I heard a few of the boys on skip the other day talking about the
stacked 7 element beams. Thought it would be neat to install a set of 7
element Yagi Beams, or a set of PDL II's Quad beam antennas.
Any comments....

Jay  at  jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station.



From -4005360320378411500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,2bed6720d6104fbd,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,2bed6720d6104fbd,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,2bed6720d6104fbd,start
X-Google-Attributes: gid1009ad,public
From: MacUser@Penn.com (Dave Shaffer)
Subject: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <MacUser-ya023580002111990938480001@news.penn.com>#1/1
X-Deja-AN: 551260129
Content-transfer-encoding: 8bit
X-Trace: newsfeed.slurp.net 943194869 208.29.120.28 (Sun, 21 Nov 1999 08:34:29
CDT)
Content-Type: text/plain; charset=ISO-8859-1
```

Mime-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 08:34:29 CDT
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

Hi Folks:

Not certain this subject fits exactly in these groups, but I suspect folks who know scanners and cb radios would have an opinion here.

I was thinking of getting a pair of those FRS walkie-talkies, maybe for Christmas, just to tinker around with, car-to-car communications, around town or on hikes and walking, etc.

They would be smaller than CB radios and cheaper (in-range) than cell phones.

But I see a pretty wide variety of models out there, with various options; security codes, channel scan, etc. And I've never actually used one of the radios myself.

Any out there have any direct experience? Any opinions to offer on what to look for, or pricing?

Thanks!

- Dave

--
Dave Shaffer
MacUser@Penn.com

From 7445339649540713988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db429fcbf12105d,start
X-Google-Attributes: gid106d41,public
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Subject: 26CN144 e-mail address NEED !!!
Date: 1999/11/21
Message-ID: <819481$vnn$1@news.infotel.ru>#1/1
X-Deja-AN: 551265608
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0011_01BF3448.FB2A3440"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: INFOTEL Internet Russia
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0011_01BF3448.FB2A3440
Content-Type: text/plain;

```
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

Hello,
=20
My name is Vlad (Vladimir). My CallSign is 50KR02. I'm president of Kilo =
Romeo CB DX Group in Russia.
I have a question...

QSL-cadr has come on ours QSL bureau address on a CallSign RF42 from =
26ND39 (26CN144, 26MK116). Unfortunately in our group is not present =
50RF42 !!!

Could not you prompt e-mail address mr. Malcolm 26ND39 (26CN144, =
26MK116), I in writing shall explain a situation. Or e-mail address =
26CN69 mr. Fred.

Best regards from Russia...

50KR02. Vlad.

http://www.krasnodar.ru/bakra/kubancb


------=_NextPart_000_0011_01BF3448.FB2A3440
Content-Type: text/html;
     charset="koi8-r"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dkoi8-r http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2>Hello,</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" =
size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2>My name is Vlad =
(Vladimir). My=20
CallSign is 50KR02. I'm president of Kilo Romeo CB DX Group in=20
Russia.</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"Arial Cyr" size=3D2><FONT =
color=3D#000000 face=3DArial>
<P>I have a question...</P>
<P>QSL-cadr has come on ours QSL bureau address on a CallSign RF42 from =
26ND39=20
(26CN144, 26MK116). Unfortunately in our group is not present 50RF42 =
!!!</P>
```

```
<P>Could not you prompt e-mail address mr. Malcolm 26ND39 (26CN144, =
26MK116), I=20
in writing shall explain a situation. Or e-mail address 26CN69 mr. =
Fred.</P>
<P>Best regards from Russia...</P>
<P>50KR02. Vlad.</P>
<P><A=20
href=3D"http://www.krasnodar.ru/bakra/kubancb">http://www.krasnodar.ru/ba=
kra/kubancb</A></P></FONT></FONT></DIV></DIV></BODY></HTML>

------=_NextPart_000_0011_01BF3448.FB2A3440--




From 1994578715776210499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e262cd70457f7360,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: FA:CHEAP! Very large oil filled caps for big amps
Date: 1999/11/21
Message-ID: <19991121101409.11674.00000627@ng-bg1.aol.com>#1/1
X-Deja-AN: 551271183
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just a few hours left- Very Large 10KV Oil filled caps. Check them out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200452819

Thanks for looking,
Jim




From -7031577682766171850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1596e8d2e38316cd,start
X-Google-Attributes: gid106d41,public
From: "Mary" <womble@mindspring.com>
Subject: Browning One-Eighty Amplifier RARE on Ebay
Date: 1999/11/21
Message-ID: <8192m7$2nn$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 551274101
X-Priority: 3
X-Server-Date: 21 Nov 1999 15:21:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: "Mary" <womble@mindspring.com>
Newsgroups: rec.radio.cb
```

3 hours left on ebay on rare Browning One-Eighty Amplifier. Purchased new by seller. Matches Mark III Transmitter and Receiver.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=200381895

From -7194984898776406314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
From: inigo@montoya.net (D. P. Roberts)
Subject: Re: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <383a0d9d.1753795@news.earthlink.net>#1/1
X-Deja-AN: 551274103
Content-Transfer-Encoding: 7bit
References: <MacUser-ya02358000211199093848000l@news.penn.com>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 21 Nov 1999 15:23:52 GMT
X-ELN-Insert-Date: Sun Nov 21 07:25:10 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

>I was thinking of getting a pair of those FRS walkie-talkies, maybe for
>Christmas, just to tinker around with, car-to-car communications, around
>town or on hikes and walking, etc.

The answer is: it depends.

Who are you going to talk to? If that someone is someone who is not familiar with radio equipment, then the most basis radio would be the one to get. A couple of channels at most. You don't need to get them confused with 14 channels and a gob of CTCSS tones and 12 buttons on the front of the radio.

I have a Radio Shack (some unknown model #) that I paid about $60 for, I think. It's pretty basic. I also have a Cobra MicroTalk3 that I paid about $70 for. It has everything -- *all* the CTCSS tones, channel scanning, tone scanning, vibrate, tone on/off, etc. It would probably confuse most people who haven't used scanners or other majorly complicated electronic equipment.

From -5340185839690761338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
From: "Tony Szablowski" <tHATEszablowskiSPAM@worldnet.att.net>
Subject: Re: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <8193ga$r8j$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 551276714
References: <MacUser-ya02358000211199093848000l@news.penn.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 943198538 27923 12.78.175.146 (21 Nov 1999 15:35:38 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 21 Nov 1999 15:35:38 GMT
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

Dave Shaffer wrote in message ...
>Not certain this subject fits exactly in these groups, but I suspect folks
>who know scanners and cb radios would have an opinion here.

Some of the best information on FRS and GMRS can be found at
http://www.gmrsweb.com/gmrs.html
Take a surf over and I think we can answer most, if not all, of your FRS questions. Take care.

Regards,
Tony

From -6122337441546823459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <819448$sm7$1@news1.alltel.net>#1/1
X-Deja-AN: 551278894
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>

```
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943199176 29383 162.39.156.167 (21 Nov 1999 15:46:16
GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 15:46:16 GMT
Newsgroups: rec.radio.cb

I was born in San Matio, lived in San Bruno till I was 5   then the folks
moved back to the farm.   been here ever since.
was in San Diego alot in the late 50's and early 60's  (USN,  DK-2)
Stationed at Miramar Naval Air Station,   then transfered to Lemoore Naval
Air Station the first year it was open.

dave



ice cream man <pinhead_16@hotmail.com> wrote in message
news:818uuh$rp1$1@news.smartworld.net...
> somehow i just knew it,.......icm out........
> Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> >San Diego originally, but went to High School in Santa Cruz (near Silicon
> >Valley).
> >Where do you hail from?
> >Hillbilly Dave <daves@oztech.com> wrote in message
> >news:815a0v$1hm$1@news1.alltel.net...
> >> Toll Free <tollfree@bigradios.com> wrote in message
> >> news:qkoZ3.17019$Ph7.127577@insync...
> >> > My friend...
> >> > I am originally from the west coast, and when the sun goes down, so
do
> >the conditions...
> >> I too am from the west coast....what part do you come from?
> >> Dave
> >> KG5XR, WB5CY
>
>






From -6897487396845294609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f83491e03b8418c,start
X-Google-Attributes: gid106d41,public
From: Skip725@webtv.net (725)
Subject: Ranger RG-66 Advice
```

Date: 1999/11/21
Message-ID: <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551278895
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAkRdsdLMsDMmPYvMR73MH4jc7tu8CFAoiX+
+DKZCmUywzqn5Lo5AlfjeX
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Is this a decent radio for AM operation? I had owned a RG-99, but after talking on it for a while, it would heat up and start to squeal. Any other suggestions for a good mobile radio..I use a Predator 10K antenna, 213 coax, and the mount is grounded to the truck frame..Thank you for your advice.

From 7753282273344159319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af753f0f4da44d23
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Galaxy Saturn Noise blanker mods needed
Date: 1999/11/21
Message-ID: <81949j$spo$1@news1.alltel.net>#1/1
X-Deja-AN: 551278896
References: <383802F9.EFB0A6F4@swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943199347 29496 162.39.156.167 (21 Nov 1999 15:49:07 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 15:49:07 GMT
Newsgroups: rec.radio.cb

alot of so-called techs get the NB/ANL out of whack when they align the rcvr. Have it re-aligned to spec's...you'll find it has a pretty good noise filter.

dave

<mdepaepe@swbell.net> wrote in message news:383802F9.EFB0A6F4@swbell.net...
> I am looking for mods to improve the noise blanker in my Galaxy Saturn.
> Anyone seen/have any?
> 73
> Mark

```
>




From 6086356401309133637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b9f2b756174d12
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Emperor TS-5010
Date: 1999/11/21
Message-ID: <mGUZ3.17261$Ph7.129958@insync>#1/1
X-Deja-AN: 551281465
References: <947-38358745-13@storefull-244.iap.bryant.webtv.net>
<19991120183102.08991.00000474@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943200018 208.169.172.11 (Sun, 21 Nov 1999 10:00:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 10:00:18 CST
Newsgroups: rec.radio.cb

You have got to be kidding me!




Lala2009 <lala2009@aol.com> wrote in message
news:19991120183102.08991.00000474@ng-bh1.aol.com...
> I WILL GET IT FOR YOU I GET TELK BACK ON MY TS5010 I TILL YOU HOW TO PUT
TELK
> BACK ON TS5010 OF YOU TILL ME IF THE TS 5010 CAN GO TO 26.0000 BECAUSE
MINE IS
> 26.500 TO 32.16.000 SO GET BACK TO ME OK YOU TILL ME THAT  AND I WILL TILL
YOU
> HOW TO PUT TELK BACK ON THE TS 5010  AND A LOT MORE BYE 73'S
>       E MAIL ME OK LALA2009





From 2821705188352552866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Mudducks And Superstars
Date: 1999/11/21
```

Message-ID: <7DUZ3.2969$lY5.57243@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551281466
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943199811 24.3.194.50 (Sun, 21 Nov 1999 07:56:51 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 07:56:51 PST
Newsgroups: rec.radio.cb

Will Every one on channel 6 stop talking @ 3:00PM est so I can try getting out Thanks.

All them Texas stars out there need to let them Dang Dave Mades get a chance.

PLEASE NOTE: Not to be taken seriously!

From 8605938058087066715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <_IUZ3.17263$Ph7.129942@insync>#1/1
X-Deja-AN: 551284726
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com> <wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com> <qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net> <7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943200186 208.169.172.11 (Sun, 21 Nov 1999 10:03:06 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 10:03:06 CST
Newsgroups: rec.radio.cb

And if you where significant, your opinion would mean something.

ice cream man <pinhead_16@hotmail.com> wrote in message news:818uuh$rp1$1@news.smartworld.net...

> somehow i just knew it,.......icm out........
> Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> >San Diego originally, but went to High School in Santa Cruz (near Silicon
> >Valley).
> >Where do you hail from?
> >Hillbilly Dave <daves@oztech.com> wrote in message
> >news:815a0v$1hm$1@news1.alltel.net...
> >> Toll Free <tollfree@bigradios.com> wrote in message
> >> news:qkoZ3.17019$Ph7.127577@insync...
> >> > My friend...
> >> > I am originally from the west coast, and when the sun goes down, so
do
> >the conditions...
> >> I too am from the west coast....what part do you come from?
> >> Dave
> >> KG5XR, WB5CY
>
>

From -2512294445266535796
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Mudducks And Superstars
Date: 1999/11/21
Message-ID: <38381796.5ABB2F3E@hotmail.com>#1/1
X-Deja-AN: 551284727
Content-Transfer-Encoding: 8bit
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
<7DUZ3.2969$lY5.57243@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943200213 24.3.61.159 (Sun, 21 Nov 1999 11:03:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 11:03:33 EST
Newsgroups: rec.radio.cb

"�z�625�" wrote:
>
> Will Every one on channel 6 stop talking @ 3:00PM est so I can try getting
> out Thanks.
>
> All them Texas stars out there need to let them Dang Dave Mades get a
> chance.

>
> PLEASE NOTE: Not to be taken seriously!

My Texas Star has consistently gotten a response on the bowl. Now
if only I knew who was responding...

--
Unit SIX-NINE Chesapeake Bay

From -6088401329663416847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <383819AA.908D295C@ix.netcom.com>#1/1
X-Deja-AN: 551284728
Content-Transfer-Encoding: 7bit
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net>
X-Accept-Language: en,de-DE
X-Server-Date: 21 Nov 1999 16:05:30 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> I was born in San Matio, lived in San Bruno till I was 5   then the folks
> moved back to the farm.   been here ever since.
> was in San Diego alot in the late 50's and early 60's (USN, DK-2)
> Stationed at Miramar Naval Air Station,   then transfered to Lemoore Naval
> Air Station the first year it was open.
>
> dave

Uh Oh............. Someone Born in Brown Mateo.......
The he moved to San Bruno? Oh well at that age I'm
sure he didn't have to much say in the matter.

The Landshark

--
"A day without riding a Buell, is like

a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform

From 2337472503374220582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/21
Message-ID: <8193q5$sih$1@news1.alltel.net>#1/1
X-Deja-AN: 551284729
References: <19991121010839.14911.00001074@ng-cg1.aol.com>
<19991121085755.10843.00000615@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943198853 29265 162.39.156.167 (21 Nov 1999 15:40:53 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 15:40:53 GMT
Newsgroups: rec.radio.cb

and not a one of them worth the paper they are wrote on..

dave

Tim <zeroeightytwo@aol.come> wrote in message news:19991121085755.10843.00000615@ng-fs1.aol.com...
> hi there follow the links in my signatiure to see how most people get calls on
> sbb. they are members of international dx groups. these three groups are
> outstanding. 73 tim
>
> >Subject: Call signs--who assignes/regulates/tracks them now?
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1630556590255717534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/21
Message-ID: <RPUZ3.386$CM.35102@news2.voicenet.com>#1/1
X-Deja-AN: 551284730
Content-Transfer-Encoding: 7bit
References: <19991121003647.14903.00001008@ng-cg1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943200625 209.71.85.37 (Sun, 21 Nov 1999 11:10:25 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 11:10:25 EST
Newsgroups: rec.radio.cb

Ripsy they are $550.00 for the 2 antenna set the reflector and director.

Ripsy <ripsy@aol.com> wrote in message
news:19991121003647.14903.00001008@ng-cg1.aol.com...
> ANYONE HAVE ONE TO SELL??

From 3977994673383880025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/21
Message-ID: <HNUZ3.17265$Ph7.129937@insync>#1/1
X-Deja-AN: 551284731
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<2679-383776E7-31@storefull-121.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943200487 208.169.172.11 (Sun, 21 Nov 1999 10:08:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 10:08:07 CST
Newsgroups: rec.radio.cb

So what he is saying is don't worry about your antenna (thousand dollar max)...

You need to sell your house and move into a half a million dollar house to be on top of a hill and then you will have it going on.

1. Altitude
2. Amplitude
3. Attitude.

Those are the 3 most important factors in running a CB station.

Toll Free

<twistedhed@webtv.net> wrote in message
news:2679-383776E7-31@storefull-121.iap.bryant.webtv.net...
> Location, Location, Location,(Antron, Maco,) and more Location,
> Location,Location. A decent REAL radio, the right frequencies, a half
> decent antenna(even an Antron) and Location, Location, Location, and you
> are on your way!
>

From 6642808395782762630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: Len <lenc@cgocable.net>
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/21
Message-ID: <hd6g3s87qv1qd3hldo3avd4bffupnec7oi@4ax.com>#1/1
X-Deja-AN: 551284732
Content-Transfer-Encoding: 7bit
References: <19991120145349.12369.00000315@ng-cj1.aol.com>
<19991120230911.12367.00000578@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943200712 24.226.103.45 (Sun, 21 Nov 1999 08:11:52 PST)
Organization: @Work Internet powered by @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 08:11:52 PST
Newsgroups: rec.radio.cb

Did you not get any of my e-mail?

On 21 Nov 1999 04:09:11 GMT, iceshark@aol.com (ICE SHARK) wrote:

>check to see if ic 6 or 7 have pins bridged.
>
>
>thanks I checked and they are not. What I did notice is that there is a light
>green wire that looks like it was cut from where it enters board saying
>am-tx-sw and jumped to pot vr-803. also looks like from solder spot that there
>was a wire either stock or jumped to right below vr803 marked am that there is
>no longer a wire there.
>any ideas
>thanks
>Tod Kertz

From 8247512535664823272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b64e4694676dc6c2,start
X-Google-Attributes: gid106d41,public
From: uwanago2@aol.com (UWANAGO2)
Subject: I need help !!!
Date: 1999/11/21
Message-ID: <19991121112305.17356.00000258@ng-cp1.aol.com>#1/1
X-Deja-AN: 551291644
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there any way to modify a relay switching mic. to be used with a CB. I have
a old Turner model NC450C mic I would like to put to use.

From -3213801612444975997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <EIUZ3.17262$Ph7.129947@insync>#1/1
X-Deja-AN: 551291645
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>

<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943200164 208.169.172.11 (Sun, 21 Nov 1999 10:02:44 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 10:02:44 CST
Newsgroups: rec.radio.cb

NAS Miramar is gone!

They gave it to the Jarheads.

Then, they moved the Blue Angels to the middle of the desert....

So, I guess everything changes.

The people in Miramar thought it was bad having the NAS base their, what
with all the noise. So they moved it.

And let the Marines take it over!

Politics at it's best!

Toll Free

Hillbilly Dave <daves@oztech.com> wrote in message
news:819448$sm7$1@news1.alltel.net...
> I was born in San Matio, lived in San Bruno till I was 5   then the folks
> moved back to the farm.   been here ever since.
> was in San Diego alot in the late 50's and early 60's (USN, DK-2)
> Stationed at Miramar Naval Air Station,   then transfered to Lemoore Naval
> Air Station the first year it was open.
>
> dave
>
>
> ice cream man <pinhead_16@hotmail.com> wrote in message
> news:818uuh$rp1$1@news.smartworld.net...
> > somehow i just knew it,.......icm out........
> > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> > >San Diego originally, but went to High School in Santa Cruz (near
Silicon
> > >Valley).
> > >Where do you hail from?
> > >Hillbilly Dave <daves@oztech.com> wrote in message
> > >news:815a0v$1hm$1@news1.alltel.net...

> > >> Toll Free <tollfree@bigradios.com> wrote in message
> > >> news:qkoZ3.17019$Ph7.127577@insync...
> > >> > My friend...
> > >> > I am originally from the west coast, and when the sun goes down, so
> do
> > >the conditions...
> > >> I too am from the west coast....what part do you come from?
> > >> Dave
> > >> KG5XR, WB5CY
> >
> >
>
>

From -7624856322889528077
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <WLUZ3.17264$Ph7.129823@insync>#1/1
X-Deja-AN: 551291646
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943200374 208.169.172.11 (Sun, 21 Nov 1999 10:06:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 10:06:14 CST
Newsgroups: rec.radio.cb

And if I told you that I was running all DaveMade in my mobile, but then had a large FET amplifier for the final, would you also question that?

Well, Dave doesn't make a FET box, so it would be impossible for me to even count that, wouldn't it?

Some people just don't use the mental capabilities they should have been given.

�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com...
>
> Toll Free wrote in message <5woZ3.17023$Ph7.127501@insync>...
> >driver as a final
> >
> >
> >Final in DC....
> >
> >
> >Driver for AC.
> >
> Texas stars make ac boxes that can be driven with an 8 pill? I thought you
> said you only use Texas star?
> If they do make them IM sorry Because I didn't know they did.
>
>

From -5348826762576041607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,2bed6720d6104fbd
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2bed6720d6104fbd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,2bed6720d6104fbd
X-Google-Attributes: gid106d41,public
From: MacUser@Penn.com (Dave Shaffer)
Subject: Re: Best FRS radios? What features?
Date: 1999/11/21
Message-ID: <MacUser-ya023580002111991124580001@news.penn.com>#1/1
X-Deja-AN: 551291647
Content-transfer-encoding: 8bit
References: <MacUser-ya023580002111990938480001@news.penn.com>
<383a0d9d.1753795@news.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: newsfeed.slurp.net 943201238 208.29.120.48 (Sun, 21 Nov 1999 10:20:38
CDT)
Mime-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 10:20:38 CDT
Newsgroups: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

In article <383a0d9d.1753795@news.earthlink.net>, inigo@montoya.net (D. P.
Roberts) wrote:

> >I was thinking of getting a pair of those FRS walkie-talkies, maybe for
> >Christmas, just to tinker around with, car-to-car communications, around

> >town or on hikes and walking, etc.
>
> The answer is: it depends.

Isn't that *always* the case! ;-)

> Who are you going to talk to? If that someone is someone who is not
> familiar with radio equipment, then the most basis radio would be the
> one to get. A couple of channels at most. You don't need to get them
> confused with 14 channels and a gob of CTCSS tones and 12 buttons on
> the front of the radio.
>
> I have a Radio Shack (some unknown model #) that I paid about $60 for,
> I think. It's pretty basic. I also have a Cobra MicroTalk3 that I
> paid about $70 for. It has everything -- *all* the CTCSS tones,
> channel scanning, tone scanning, vibrate, tone on/off, etc. It would
> probably confuse most people who haven't used scanners or other
> majorly complicated electronic equipment.

Good points. Maybe one strategy would be to buy a pair of the less expensive models to experiment with or to loan to others I would want to talk to who lack experience with transcievers, then maybe later upgrade to something with more options...but that would still be compatible with the simpler models?

Sounds reasonable?

- DS

--
Dave Shaffer
MacUser@Penn.com

From -9076063807856152933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <8xo4OI6wsiViz+clU5iLw6tPj+08@4ax.com>#1/1
X-Deja-AN: 551291648
Content-Transfer-Encoding: 7bit
References: <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net> <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com> <warnergt-1911991029430001@du132189.lan.ptd.net> <87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net> <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>

<warnergt-2011992340510001@du132094.lan.ptd.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 04:40:12 GMT, warnergt@ptd.net (George Warner)
wrote:

>In article <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>, tnom@mucks.net wrote:
>
>> ...If you did
>> read Reflections at http://www.arrl.org/tis/info/pdf/Reflect.pdf
>> then pay attention to page 44 and especially 45. He discusses
>> reflected power without the use of a transmatch.
>
>These pages descibe "conjugate coupling" (found in very first sentence)
>which is equivalent to using a transmatch. He is retuning the transmitter
>output circuitry to perform the function normally done in a transmatch.
>
>For conjugate coupling, the impedance seen looking into the transmitter
>(or transmitter/transmatch combination) must be the complex conjugate
>(R+jX versus R-jX) of the impedance seen looking into the input of the
>feedline.
>
>George

After rereading Reflections I have concluded that without the use
of a tuner the reflected power does not return to the finals where it
dissipates as heat. Rather it just subtracts from the original power
coming from the finals. In effect this power is never generated at
all. I believe Bill Nelson has been saying this from the beginning?

Use of a tuner will facilitate complete re reflection as I think we
all agree on. So that the only losses in this scenario are the coax
attenuation losses for each trip made down the coax.

The heat that is generated in the finals with a mismatch is caused by
an inefficient operation, not by reflected power dissipating.

From 3089729009625647092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b8c85fa0da2e77,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Palomar 225 delay
Date: 1999/11/21
Message-ID: <27270-38381D09-3@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551297947
Content-Transfer-Encoding: 7Bit

```
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAqHwWRU22Zn+lyQNxXbkEVsrFfC4CFBpwogZ2Jh/
EJUZnvzq7+MGumg0G
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just got a new Palomar 225 from LCR. I really like it but the delay on
AM will take a little getting use to. LCR shows a picture of the delay
capacitor on there site for a modification, but how do you modify it to
get rid of the delay on AM and still have it on SSB? Is it as simple as
clipping the capacitor? Thanks.




From 3143005172734639856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a,start
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Johnson Viking II question
Date: 1999/11/21
Message-ID: <38382636.A7CCFA5C@JnUaNcK.net>#1/1
X-Deja-AN: 551297948
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943202927 209.123.99.52 (Sun, 21 Nov 1999 11:48:47 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 11:48:47 EST
Newsgroups: rec.radio.cb

I'm thinking of buying a Johnson Viking II transmitter and was wanting
to know how much they weighed?
        Thanks,
            john(aka aardvark)




From -6668365500079218771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3db429fcbf12105d
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: 26CN144 e-mail address NEED !!!
Date: 1999/11/21
Message-ID: <19991121114947.10838.00000631@ng-fs1.aol.com>#1/1
X-Deja-AN: 551297949
```

References: <819481$vnn$1@news.infotel.ru>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi vlad. it will be better for you to go to www.wwdx.com and subscribe to the WWDX mailing list and ask your question there. the cb'ers on this newsgroup are mostly AM users. 73 tim 2-IR-082

>Subject: 26CN144 e-mail address NEED !!!
>From: "50KR02, Vlad May"

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -895093335362439279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c005118e96afc20f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: DX Clubs - what a pain in the butt
Date: 1999/11/21
Message-ID: <19991121115417.10838.00000634@ng-fs1.aol.com>#1/1
X-Deja-AN: 551300120
References: <8191oi$8jp$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

although i dont agree with you about the clubs i do agree about all the qsl nonsense. ive stopped qsling with anybody since before this cycle even started. its not worth it. all the groups you named all use the same prefix system(as does 99% of the 11 meter groups) its very easy to tell where some person is calling from. see this link for a complete prefix list. hope it helps.
http://home.t-online.de/home/irdx.germany/prefix~1.htm

>Subject: DX Clubs - what a pain in the butt
>From: Buckrock buckrock@my-deja.com

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp

Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8177586600624154774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/21
Message-ID: <383827D8.379775EE@cybertrails.com>#1/1
X-Deja-AN: 551305960
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <813m5d$cfk$1@news1.alltel.net>
<3835F4D6.7CBE472C@hotmail.com> <8159b0$19t$1@news1.alltel.net>
<38362F80.F84F48CE@cybertrails.com> <383721A1.CC067ABE@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943204522 162.42.245.44 (Sun, 21 Nov 1999 10:15:22
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 21 Nov 1999 10:15:22 MST
Newsgroups: rec.radio.cb

******

Wasn't working on that to begin with. You
must live in the cave next to mine!

Jack

http://www.angelfire.com/az/firecommunications/

"Scott (Unit 69)" wrote:
>
> Jack Thurston wrote:
> >
> >   ******
> >
> >   The first thing I say is: "Yeah, and
> > I'm Ricky Martin"!
> >
> >   Jack
>
> I've worked in computer stores for a long time, and have heard this question
> more than once:
>
> "The program says 'push any key to continue', and I can't find the 'any' key."

>
> You must live in a cave, Jack. BTW, Did you figure out how to put an upper
> sideband AND a lower sideband in the same place?
>
> --
> Unit SIX-NINE Chesapeake Bay

From -2418844540544135013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <38381B8A.3F24@imt.net>#1/1
X-Deja-AN: 551308663
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> > > > > > It will work fine as is but it won't be legal.
> > > >
> > > >
> > > >   Please explain.
> >
> >   OK,its not OK to commercialy manufacture CB amps or 10 meter amps
> > easily modifiable for or intended for the CB band so WHY would it be OK
> > to use one?The amp in question is an ilegal CB amp is it not?
>
> not if I buy it.... its a 10 mtr amp.... as far as I'm concerned its
> homemade as I can't find a factory name on it anywhere it must have been
> made in somebodys home....maybe from one of those kits. ya recon..\
>
> think its all in how ya look at it.
>
> Dave

That particular amp is mass produced and you know it.You may be able
to justify it to me and yourself and may have found a loophole in part
97 but you are certainly violating the intent by using an amp you know
was manufactured and sold ilegaly.I thought more of you.

```
From 2298140904152277848
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <38382A98.87B57384@cybertrails.com>#1/1
X-Deja-AN: 551308664
Content-Transfer-Encoding: 8bit
References: <s3ei5hea3ef28@corp.supernews.com>
<6sKZ3.2864$lY5.54614@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: mick.cybertrails.com 943205227 162.42.245.44 (Sun, 21 Nov 1999 10:27:07
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 21 Nov 1999 10:27:07 MST
Newsgroups: rec.radio.cb

        ******

  Obviously you misunderstood the question.

        Jack

"�z�625�" wrote:
>
> I own a 2950 and a galaxy Saturn turbo witch is the same thing and I love
> them both but my opinion means nothing on this board.
>
> sheila wrote in message ...
> >HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS
> >
> >




From -2557670017193824699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: Re: F.S TUBES
Date: 1999/11/21
```

Message-ID: <383829D5.76F99016@jorsm.com>#1/1
X-Deja-AN: 551308665
Content-Transfer-Encoding: 7bit
References: <3835C7FB.12F6987C@jorsm.com> <814ttk$qp1$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 943204881 209.100.92.157 (Sun, 21 Nov 1999 11:21:21 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 11:21:21 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

Dave
I can always make special deals on certain tubes that I have in large quantities of tubes such as 6hf5,6dq5 ,30kd6, 36kd6 and other higher voltage tubes or qty of common tubes such as 6au6 ,50c5 ect lets talk.
Tubes such as 6lq6 6lf6 6kd6 6js6c are in high demand and I have a limited supply .People have to realize these tubes are not going to be around for ever and should rewire there amps with with higher voltage tubes such as 36kd6 ,30kd6 ,12jt6 ect. Tubes such as 8950s are virtually extinct .Yet many these of the amps can be rewired to 30kd6 35lr6 ect or drop the filament voltage to 6volts and use 6kd6 (a little less expensive than an 8950). There are good qty of 6jb6a & 6146 tubes around for the drake and kenwood radios.The yeasu ft101 is a different story 6js6c tubes are drying up fast yet there are mods available using different tubes such as a 6lb6 or maybe 23js6 & 31js6 tubes.Half the fun of being a ham ,cber or a electronic nut is experimenting with electronics. Unfortunately where not all elec. wizards and make boo boos .That is why we need techs like yourself around or dennis #12 (up here- in chicago) to resolve these problems.

happy holidays,Bob n9tew

Hillbilly Dave wrote:

> Gee Bob, don't ya ever run a special?   thems ur regular prices.....I'm
> always looking for a bargan..
>
> Dave
> KG5XR, WB5CYX
> Ex. WN5DQG,WB5LWZ,WR5ALP
> AAT6YC ARMY MARS
> 10-10#9151, ISSB#9224
> KRH-4063/KRI-0332/KJO-8973
> Dave's Radio Electronics
> Since 1972
> The (little) voice of the Ozarks
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> BOB BIEKER <n9tew@jorsm.com> wrote in message
> news:3835C7FB.12F6987C@jorsm.com...
> > NOS TUBES
> > Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
> > Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))

```
> > Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
> > Centron 811 (usa) 20.00 each ( matched pair or quads)
> >
> > GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
> > 6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
> > 6BQ5 10.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
> > 20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
> >
> > Used tubes available for 50% of nos price
> > used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
> > used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
> > Other tubes are available ,Click here for more information
> > (http://www.jorsm.com/~n9tew)
> > Email me at   n9tew@jorsm.com




From 5897195185404391082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: NEED HELP
Date: 1999/11/21
Message-ID: <38382B73.6ABD43@cybertrails.com>#1/1
X-Deja-AN: 551311556
Content-Transfer-Encoding: 7bit
References: <01bf3379$8a07f560$1806ebd0@kane-0006>
<3837609a$0$12626@news.sanjose1.level3.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943205445 162.42.245.44 (Sun, 21 Nov 1999 10:30:45
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Sun, 21 Nov 1999 10:30:45 MST
Newsgroups: rec.radio.cb

        ******

  Yes, your inability to transmit will
double if you cut both of them, you moron!

        Jack

HaHaHa wrote:
>
> Yes - that is the loop.  If you cut the loop to the right of it too, your
> power will
> almost double.
>
> STEVE KANE <skane@midwest.net> wrote in message
```

> news:01bf3379$8a07f560$1806ebd0@kane-0006...
> > I HAVE BEEN TOLD THAT ON COBRA AND UNIDEN CB'S THAT NEXT TO THE RF POWER
> > POD THERE IS A COPPER COIL , IT HAS 4OR5 LOOPS. IF YOU CLIP THIS COIL IT
> > OPENS THE MODULATION WIDE OPEN. DOES ANYONE HAVE ANY EXPERIENCE WITH THIS.
> > IF NOT WHAT CAN I DO TO MAX. THE MOD.
> >
> > THANKS
> > STEVE
> > skane@midwest.net

From 2285807555397313669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c0cd40f357d6c5b1,start
X-Google-Attributes: gid106d41,public
From: "G" <Me@Here.com>
Subject: CB Rules
Date: 1999/11/21
Message-ID: <819arq$o6q$2@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 551314231
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943206074 24794 12.72.154.12 (21 Nov 1999 17:41:14 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 17:41:14 GMT
Newsgroups: rec.radio.cb

Ham needs an upgrade

From -5867262161706814969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aaf943f1d388508b
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Cobra 23 Plus - Power Mic
Date: 1999/11/21
Message-ID: <19991121123639.05309.00000061@ngol06.aol.com>#1/1
X-Deja-AN: 551314232
References: <3831F3E7.7EA184C9@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3831F3E7.7EA184C9@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
writes:

>f Cobra says that you shouldn't use a power microphone on the radio it is
>because they've engineered it not to need one. Sounds wild, but the people
>who design the radios actually know more than the CBers who buy them.
>

How can you say that a team of design engineers knows more than a lone CBer working with his golden screwdriver...............?

From -507595981096391368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <X4WZ3.497$CM.35876@news2.voicenet.com>#1/1
X-Deja-AN: 551314233
Content-Transfer-Encoding: 7bit
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net> <38381B8A.3F24@imt.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943205815 209.71.85.37 (Sun, 21 Nov 1999 12:36:55 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 12:36:55 EST
Newsgroups: rec.radio.cb

I could be used on 10 meters legally, who cares if it is massed produced. How would someone buying it at a hamfest know if it is mass produced? How is one to know if it is mass produced or built illegally? What would be the differance if you built the exact same unit part for part. Could you use it then? Would it be the same as a mass produced unit.

AB7RS <tglenn@imt.net> wrote in message news:38381B8A.3F24@imt.net...
>   That particular amp is mass produced and you know it.You may be able
> to justify it to me and yourself and may have found a loophole in part
> 97 but you are certainly violating the intent by using an amp you know
> was manufactured and sold ilegaly.I thought more of you.

From -3071228446976979701

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <piM4OJKicFh5cKOc2DbQkpkkCpmY@4ax.com>#1/1
X-Deja-AN: 551317079
Content-Transfer-Encoding: 7bit
References: <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
<anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>
<warnergt-2011992340510001@du132094.lan.ptd.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 04:40:12 GMT, warnergt@ptd.net (George Warner)
wrote:

>In article <0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>, tnom@mucks.net wrote:
>
>> ...If you did
>> read Reflections at http://www.arrl.org/tis/info/pdf/Reflect.pdf
>> then pay attention to page 44 and especially 45. He discusses
>> reflected power without the use of a transmatch.
>
>These pages descibe "conjugate coupling" (found in very first sentence)
>which is equivalent to using a transmatch. He is retuning the transmitter
>output circuitry to perform the function normally done in a transmatch.
>
>For conjugate coupling, the impedance seen looking into the transmitter
>(or transmitter/transmatch combination) must be the complex conjugate
>(R+jX versus R-jX) of the impedance seen looking into the input of the
>feedline.
>
>George

After rereading Reflections I have concluded that without the use
of a tuner the reflected power does not return to the finals where it
dissipates as heat. Rather it just subtracts from the original power
coming from the finals. In effect this power is never generated at
all. I believe Bill Nelson has been saying this from the beginning?

Use of a tuner will facilitate complete re reflection as I think we
all agree on. So that the only losses in this scenario are the coax
attenuation losses for each trip made down the coax.

The heat that is generated in the finals with a mismatch is caused by an inefficient operation, not by reflected power dissipating.

P.S I must repost because I forgot something

An example........A scenario without the use of a tuner and a 3:1 match at the load. 25% of the original power reflects. The reflection upon reaching the transmitter in effect also sees a 3:1 match. At this point 75% of the reflected power subtracts from the original power. At the same time 25% of the reflected wave returns to the antenna where it again sees a 3:1 match. This process continues as it diminishes each trip.

So that instead of losing 25% of the power with a 3:1 match we only lose about 19% Again, not through dissipation in the finals but from subtraction. .25 x..75 = .1875 or 19%

A new more accurate chart should be used. Something like the one below.

1	0%
1.5	4%
2	10%
2.5	15%
3	19%
3.5	21%
4	23%
4.5	24%
5	25%

From -7192219579929650403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Radio quality ?
Date: 1999/11/21
Message-ID: <s3gcbuno3ef68@corp.supernews.com>#1/1
X-Deja-AN: 551317080
References: <19991109222637.10735.00002889@ng-cl1.aol.com> <382a3f86.11391225@news.cc.ucf.edu> <qKJW3.15273$Ph7.109423@insync> <382F0B67.BDF1EA44@videotron.ca> <382f2e2d.24263189@news.iserv.net> <PWKX3.15787$Ph7.116039@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Toll Free wrote in message ...
>I totally agree.
>
>However, I still prefer the 11 meter MB8719 (148 / Grant) chassis to the
>"export" type radios.
>
>Toll Free
>

Amen brother!!!!

137...back out!

From -5049838814324174663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Rf problem
Date: 1999/11/21
Message-ID: <383835f4.104589228@news.iserv.net>#1/1
X-Deja-AN: 551327162
References: <29380-3836B0F8-6@storefull-175.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 943208226 206.114.49.200 (Sun, 21 Nov 1999 13:17:06 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 21 Nov 1999 13:17:06 EST
Newsgroups: rec.radio.cb

Greetings!

While most RF problems are caused by poor coax connections, I would like to know what you mean by, "not doing it all the time" - what are you doing when it does't cause this problem?

Driving? SWR from the antenna does change when wind forces the antenna to distort and change the SWR.

Lights on? Voltage low, so radio and amp don't run as efficiently.

Engine off? Same as lights on, but battery is constantly drained.

All the above can affect the power response the amp provides, and in turn, the problems with RF leaking into everywhere.

Grounding is important, but how it's grounded also makes a difference.

Care to elaborate?

While Dancing with the Mouse on Sat, 20 Nov 1999 09:32:24 -0500 (EST), the Modem interrupted with an MNI from "Limey007@webtv.net (Steve Rigby)", and the MotherBoard buffered this to Video RAM:

:+> I need help when Ikey up with my amp on it sets off my radardetector.
:+> intior lights. and my talkback gets real loud. It does not do it all the
:+> time. Irun a dx99 astorm 6 pill and flatline ant. Every thing is
:+> grounded Idont know what the problem can anybody help.
:+>

From -8734945056822190380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <383838a8.105281386@news.iserv.net>#1/1
X-Deja-AN: 551327163
References: <s3ei5hea3ef28@corp.supernews.com>
X-Trace: typ11.nn.bcandid.com 943209077 206.114.49.200 (Sun, 21 Nov 1999 13:31:17 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 21 Nov 1999 13:31:17 EST
Newsgroups: rec.radio.cb

Greetings!

RCI-2950...

Pretty radio, lots of buttons, knob and their concentrics can be hard to fumble with while driving. Works good, takes mods well...programming it might be a chore at times but not bad.

President HR2510/Lincoln...

My personal favorite, but layout has small buttons, with controls in good places, only a little tight at times while driving. Smaller LCD display than the RCI and really doesn't have a real programming problems. More straightforward to use than the RCI-2950, but the RCI does have a few more bells and whistles to it. Lincoln model offers variable RF power, the HR2510 does not.

For Base? Both the Lincoln/HR2510 and RCI-2950 perform well. Problems with TVI? Then I'd stick with the President. The RCI looks good and is realtively easy to use, makes a nice Base.

If Mobile, I'd suggest the President.

While Dancing with the Mouse on Sat, 20 Nov 1999 20:22:22 -0500, the
Modem interrupted with an MNI from ""sheila" <cat88@helicon.net>", and
the MotherBoard buffered this to Video RAM:

:+> HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS
:+>
:+>

```
Regards!
:+> Andy <+:
.                                                   ----
.                                             .------''-----.
... You've gotta' be a CB'er when...          |             |
... You rewrite the message in the            '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From 7044744445943314750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: RJ-3250 Panasonic CB
Date: 1999/11/21
Message-ID: <38383a1f@news.planetc.com>#1/1
X-Deja-AN: 551330473
References: <816c3k$hen$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 21 Nov 1999 13:29:51 -0500, 207.65.99.6
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

1977 probably IF digital readout. Your match may be off--makes weak
receive.
Dave

David wrote in message <816c3k$hen$1@nnrp1.deja.com>...
>I bought a RJ-3250 Panasonic CB on ebay recently and I have some questions
>about it.1. anyone know when these were made?2. is this a good talkin,
>receiving radio?I think I'm only receiving about a mile, what would cause
>this? I'm using a Wilson 5FT whip, excellent match, brand new 18FT
coax.I've
>heard a lot about alignment, could it be off on this radio, affecting
>receiving range? is aligning easy to do?I would like everyone's opinion on

```
>this radio. It's a nice looking rig and I would like to keep it, but if
it's
>gonna be a pain in the ass, I'll buy a new one. Thanks guys!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From -85983940329939027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <819dt7$1qr$1@news1.alltel.net>#1/1
X-Deja-AN: 551330474
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<_IUZ3.17263$Ph7.129942@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943209191 1883 162.39.156.192 (21 Nov 1999 18:33:11 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 18:33:11 GMT
Newsgroups: rec.radio.cb

easy toll,   thats my boy there.

dave

Toll Free <tollfree@bigradios.com> wrote in message
news:_IUZ3.17263$Ph7.129942@insync...
> And if you where significant, your opinion would mean something.
>
>
>
>
> ice cream man <pinhead_16@hotmail.com> wrote in message
> news:818uuh$rp1$1@news.smartworld.net...
> > somehow i just knew it,.......icm out........
> > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> > >San Diego originally, but went to High School in Santa Cruz (near
Silicon
> > >Valley).
> > >Where do you hail from?
> > >Hillbilly Dave <daves@oztech.com> wrote in message
> > >news:815a0v$1hm$1@news1.alltel.net...
> > >> Toll Free <tollfree@bigradios.com> wrote in message
> > >> news:qkoZ3.17019$Ph7.127577@insync...
> > >> > My friend...
> > >> > I am originally from the west coast, and when the sun goes down, so
> do
> > >the conditions...
> > >> I too am from the west coast....what part do you come from?
> > >> Dave
> > >> KG5XR, WB5CY
> >
> >
>
>





From 3315605246234661118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0aafa00168f59a2
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: SBE/vintage CB equipment--Collector
Date: 1999/11/21
Message-ID: <38383ab9@news.planetc.com>#1/1
X-Deja-AN: 551330475
References: <19991119181954.06232.00000198@ng-fx1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 21 Nov 1999 13:32:25 -0500, 207.65.99.6
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

I got some old classic NOS CB's.  what are you looking for ?
Dave

Vintage CB Guy wrote in message
<19991119181954.06232.00000198@ng-fx1.aol.com>...
>Hello. I am a serious collector and restorer of old vintage CB and
shortwave
>equipment,I have been collecting this type of equipment for 15 years,,since
I
>was a teenager. I am looking for any old SBE catalogs or Lafayette Radio
>Electronics catalogs. Look around your basement,,,maybe in the attic,,,how
bout
>grandads shed full o junk? If you have any vintage CBs,acc,
etc,,,regardless of
>make or model,please e-mail me with make,,model,,condition(working and
>physical), and asking price(reasonable please) or trade, etc. I would like
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to
>develop a small vintage CB museum somewhere down the road for old radio
buffs
>like myself.  I have alot of new and used parts and items for vintage
>equipment. If you find yourself looking for some gizmo that goes to that
old
>CB set,,dont be afraid to look me up. All e-mails will be answered
promptly.
>Thanks for reading! Hope to hear from ya!
>                                                         Glenn





From -5659758206303006683
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3550f6a3848e7342
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Question for CB experts
Date: 1999/11/21
Message-ID: <38383a66@news.planetc.com>#1/1
X-Deja-AN: 551330476
References: <816ddp$iae$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 21 Nov 1999 13:31:02 -0500, 207.65.99.6
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Find or get the 49 wacki-talki.  Get one from a free country over there, IF
there is one!
Dave!!!
slist2@my-deja.com wrote in message <816ddp$iae$1@nnrp1.deja.com>...
>Hi everyone,
>
>I need some help. My question may sound stupid for radio users, but I
>hope you will answer the following question. I have found the circuit of
>a device capable sending on the american walky talky band (49.8XX Mhz).
>That�s pretty cool, but since I live in switzerland, have some problems
>in finding such an american walky talky and don�t want to send on maybe
>"prohibited" freqs, I asked myself how I could change the circuit in
>order to send on the 27 Mhz CB band. Now my question is the following: is
>it possible, what changes should I do or is there somewhere a circuit in
>the internet that sends a signal on the 27 Mhz band?
>
>The circuit is the following:
>
>
>
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>
>
>Ant.
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> I
>I--------------------I-----------|      L1     |----------I
>I
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>   I
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>
>
>     I
>XTal.
>
> I-------|C2/|-I-----------I--------I
>I
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> I
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>    I
>
> I
>I
>I
>
> c
>
>    I
>
>
>I
>I -----------------bQ1
>
```

```
> I
>
>   S1        I
>I
>
> e
>
>    I
>
>   I           I
>I
>
> I
>
>     I
>
>    I          I
>I I----------- I
>
>
>
>I   B1
>I
>I I
>
> /
>
>     I
>
>   I          I
>I C1
>
> R2
>
> C3
>
> I          I
>I I
>
> \
>
>    I
>
>     I          I
>I I
>
>   I
>
> I
>
>     I          I
>I I------------I-----------
>--I-------------I-------I
```

```
>I
>I
>I--------------------------------------------------------I
>
>Q1 = 2N222 transistor
>C1 = .001 MFD, 50 Volt disc capacitor
>C3 = C1
>C2 = 90 pf trimmer capacitor
>R1 = 10k ohm, 1/2 Watt
>R2 = 470 ohm, 1/2 Watt
>R3 = 47k ohm, 1/2 Watt
>L1 = 2.7 MH mini choke
>S1 = SPST mini switch
>XTal = A XTal in the 49 MHz Band
>(The circuit is in Helvetica 12)
>
>Thank you very mutch in any case.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From 8748311368631301708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,743f505a80cb1064
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Mudducks And Superstars
Date: 1999/11/21
Message-ID: <38383974@news.planetc.com>#1/1
X-Deja-AN: 551330477
References: <19991120134602.00286.00000329@ng-fk1.aol.com>
<817qfr$oqt$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 21 Nov 1999 13:27:00 -0500, 207.65.99.6
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Rubber Ducks & Texas STARS--let them truckers roll, 10-4 !
Dave!!!!

ice cream man wrote in message <817qfr$oqt$1@news.smartworld.net>...
>you tell me oh wise sage of the west side ,then we shall all know the
truth,
>.....icm out......
>RAYCF wrote in message <19991120134602.00286.00000329@ng-fk1.aol.com>...
>>If a superstar were to key against a duck and didnt take the duck
>>seriously,eventually lost to the duck(more than once)would the duck be a
>>superstar?Would the superstar then be a duck?Would the duck make the
```

>>directory?What exactly makes a duck?What makes a superstar?
>>317 Smog Control
>>TJ Border Controller
>
>

From 168183905961324113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b8c85fa0da2e77
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: Palomar 225 delay
Date: 1999/11/21
Message-ID: <819dkc$1ol$1@news1.alltel.net>#1/1
X-Deja-AN: 551330478
References: <27270-38381D09-3@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943208908 1813 162.39.156.192 (21 Nov 1999 18:28:28 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 18:28:28 GMT
Newsgroups: rec.radio.cb

just put a switch in line with either leg of it....

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

Chris <thumper485@webtv.net> wrote in message
news:27270-38381D09-3@storefull-214.iap.bryant.webtv.net...
> I just got a new Palomar 225 from LCR. I really like it but the delay on
> AM will take a little getting use to. LCR shows a picture of the delay
> capacitor on there site for a modification, but how do you modify it to
> get rid of the delay on AM and still have it on SSB? Is it as simple as
> clipping the capacitor? Thanks.
>

```
From -6357271280176330405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c7b050f8e2dfa60
X-Google-Attributes: gid106d41,public
From: "HaHaHa" <no@spam.com>
Subject: Re: AB7RS is Here...
Date: 1999/11/21
Message-ID: <38383c0d$0$12619@news.sanjose1.level3.net>#1/1
X-Deja-AN: 551333470
References: <3837444a$0$12621@news.sanjose1.level3.net> <383774C2.4826@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943209485 12619 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

So that's why your call is in red, and the site manager nominated you for
lizzard honor roll? Your a chronic case.

AB7RS <tglenn@imt.net> wrote in message

>I sometimes check
>into a DX net to help a DX station get a card from Montana or to >contact

---

```
From -1548136014762705892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <819e7o$1t8$1@news1.alltel.net>#1/1
X-Deja-AN: 551333471
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <383819AA.908D295C@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943209528 1960 162.39.156.192 (21 Nov 1999 18:38:48 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 21 Nov 1999 18:38:48 GMT
Newsgroups: rec.radio.cb

believe me, I have no idea what ur talking about....."brown matio ???" the
last time I visited there was in 1963 when I was discharged from the navy
and stationed at Treasure Island.....(under the Golden Gate)..

and we didn't move to San Bruno....lived there when I was born...was even
concieved there (i think)...   but the hospital was in San Matio.

dave

The Landshark <lndshark@ix.netcom.com> wrote in message
news:383819AA.908D295C@ix.netcom.com...
> Hillbilly Dave wrote:
> >
> > I was born in San Matio, lived in San Bruno till I was 5   then the
folks
> > moved back to the farm.   been here ever since.
> > was in San Diego alot in the late 50's and early 60's (USN, DK-2)
> > Stationed at Miramar Naval Air Station,   then transfered to Lemoore
Naval
> > Air Station the first year it was open.
> >
> > dave
> Uh Oh............. Someone Born in Brown Mateo.......
> The he moved to San Bruno? Oh well at that age I'm
> sure he didn't have to much say in the matter.
>
>   The Landshark
>
>
> --
> "A day without riding a Buell, is like
> a day without Sunshine"
>
> 98 S3 Thunderbolt powered
> 83 Honda 1100F
> 99 F150 for Antenna platform

From -3241383137837404941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/21
Message-ID: <38383D36.6CB379B0@hotmail.com>#1/1

X-Deja-AN: 551333472
Content-Transfer-Encoding: 7bit
References: <cK5Z3.2060$lY5.28820@news.rdc1.nj.home.com>
<2679-383776E7-31@storefull-121.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943209841 24.66.26.174 (Sun, 21 Nov 1999 10:44:01 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 21 Nov 1999 10:44:01 PST
Newsgroups: rec.radio.cb

Does location play into this at all? :->

MC

twistedhed@webtv.net wrote:

> Location, Location, Location,(Antron, Maco,) and more Location,
> Location,Location. A decent REAL radio, the right frequencies, a half
> decent antenna(even an Antron) and Location, Location, Location, and you
> are on your way!

From 7859274291635491988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e,start
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: DISC the great debate...power mike or no power mike?
Date: 1999/11/21
Message-ID: <19991121133912.23307.00000009@ng-fo1.aol.com>#1/1
X-Deja-AN: 551333473
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok, so I see a lot of people here think a power mike isn't needed. Some say the engineers know how to make a radio better than the people who use them. Ok, that may be true, but this goes for all radio ops. Ham and CB alike. Do you think a power mike is needed?

My opinion.

I have heard plenty a stock mike, both on CB and Ham. I heard a $1900 dual band Radio on 2 meter FM a while back, and I think my ht soounder better, but when I was on 220, a fellow with a icom 220 base came on, and he put a d 104 on that baby, and I swore, I never heard a better sounding radio in my life. Pure

FM bliss. Ok, I agree, DON"T crank up that mike to the max people, if you want to sound your best, but there is nothing like an old Truner, D104 to make a radio sound it best! Just keep the gain at a safe level, not only to sound your best, but also to prevent channel splatter.

Mo

From 4500514955100923685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: F.S TUBES
Date: 1999/11/21
Message-ID: <819eo2$21n$1@news1.alltel.net>#1/1
X-Deja-AN: 551333474
References: <3835C7FB.12F6987C@jorsm.com> <814ttk$qp1$1@news1.alltel.net> <383829D5.76F99016@jorsm.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943210050 2103 162.39.156.192 (21 Nov 1999 18:47:30 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 18:47:30 GMT
Newsgroups: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

thanks bob,   but I doubt if I could hold a candle to #12....seemed like a pretty sharp lad to me.... just too bad he's not as good looking as me.....think I'l go look in the mirror awhile.   hmmmm

dave

Dave
KG5XR, WB5CYX
Ex. WN5DQG,WB5LWZ,WR5ALP
AAT6YC ARMY MARS
10-10#9151, ISSB#9224
KRH-4063/KRI-0332/KJO-8973
Dave's Radio Electronics
Since 1972
The (little) voice of the Ozarks
http://www.geocities.com/TheTropics/Island/4371/index.html

BOB BIEKER <n9tew@jorsm.com> wrote in message

news:383829D5.76F99016@jorsm.com...
> Dave
> I can always make special deals on certain tubes that I have in large
> quantities of tubes such as 6hf5,6dq5 ,30kd6, 36kd6 and other higher
voltage
> tubes or qty of common tubes such as 6au6 ,50c5 ect lets talk.
> Tubes such as 6lq6 6lf6 6kd6 6js6c are in high demand and I have a
limited
> supply .People have to realize these tubes are not going to be around for
ever
> and should rewire there amps with with higher voltage tubes such as 36kd6
> ,30kd6 ,12jt6 ect. Tubes such as 8950s are virtually extinct .Yet many
these
> of the amps can be rewired to 30kd6 35lr6 ect or drop the filament voltage
to
> 6volts and use 6kd6 (a little less expensive than an 8950). There are good
qty
> of 6jb6a & 6146 tubes around for the drake and kenwood radios.The yeasu
ft101
> is a different story 6js6c tubes are drying up fast yet there are mods
> available using different tubes such as a 6lb6 or maybe 23js6 & 31js6
> tubes.Half the fun of being a ham ,cber or a electronic nut is
experimenting
> with electronics. Unfortunately where not all elec. wizards and make boo
boos
> .That is why we need techs like yourself around or dennis #12 (up here-
in
> chicago) to resolve these problems.
>
> happy holidays,Bob n9tew
>
> Hillbilly Dave wrote:
>
> > Gee Bob, don't ya ever run a special?   thems ur regular prices.....I'm
> > always looking for a bargan..
> >
> > Dave
> > KG5XR, WB5CYX
> > Ex. WN5DQG,WB5LWZ,WR5ALP
> > AAT6YC ARMY MARS
> > 10-10#9151, ISSB#9224
> > KRH-4063/KRI-0332/KJO-8973
> > Dave's Radio Electronics
> > Since 1972
> > The (little) voice of the Ozarks
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> > BOB BIEKER <n9tew@jorsm.com> wrote in message
> > news:3835C7FB.12F6987C@jorsm.com...
> > > NOS TUBES
> > > Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
> > > Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00
each))

> > > Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00
each)
> > > Centron 811 (usa) 20.00 each (matched pair or quads)
> > >
> > > GE 7027 35.00   7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
> > > 6LQ6 35.00   6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
> > > 6BQ5 10.00   6146W 18.00 6LR6 25.00 6JG6 25.00   6KD6 32.00
> > > 20LF6 40.00   6HS6 6.00   7558 10.00 6KD6 32.00   12BY7A 7.00
> > >
> > > Used tubes available for 50% of nos price
> > > used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
> > > used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
> > > Other tubes are available ,Click here for more information
> > > (http://www.jorsm.com/~n9tew)
> > > Email me at   n9tew@jorsm.com
>

From -8211119189359282310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/21
Message-ID: <38383E3C.8230FB9B@hotmail.com>#1/1
X-Deja-AN: 551336434
Content-Transfer-Encoding: 7bit
References: <19991121010839.14911.00001074@ng-cg1.aol.com>
<19991121085755.10843.00000615@ng-fs1.aol.com> <8193q5$sih$1@news1.alltel.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943210106 24.66.26.174 (Sun, 21 Nov 1999 10:48:26
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 21 Nov 1999 10:48:26 PST
Newsgroups: rec.radio.cb

Hee hee!

Just make up your own. Find out your countrie's prefix, USA is 2, then add two
letters of your choice and then two or three numbers of your choice. That way
if you be talkin' to the real club members they'll know where you are calling
from before you tell 'em. For example,
2PP69, 2AA111, 2LK269
I think you get the drift. I don't believe in CB clubs - especially ones that
base their operations on illegal activities. Even though the cost is minimal,

the benefits are even more minimal. CB is anarchy - go with it!!!

MC is goin' home....

Hillbilly Dave wrote:

> and not a one of them worth the paper they are wrote on..
>
> dave
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991121085755.10843.00000615@ng-fs1.aol.com...
> > hi there follow the links in my signatiure to see how most people get
> calls on
> > sbb. they are members of international dx groups. these three groups are
> > outstanding. 73 tim
> >
> > >Subject: Call signs--who assignes/regulates/tracks them now?
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5847314882342959717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4996bbfe502b9d15
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: NEED HELP
Date: 1999/11/21
Message-ID: <819eug$23c$1@news1.alltel.net>#1/1
X-Deja-AN: 551336435
References: <01bf3379$8a07f560$1806ebd0@kane-0006>
<3837609a$0$12626@news.sanjose1.level3.net> <38382B73.6ABD43@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943210256 2156 162.39.156.192 (21 Nov 1999 18:50:56 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 18:50:56 GMT
Newsgroups: rec.radio.cb

wonders never seize to amaze me

dave

```
Jack Thurston <fire228@cybertrails.com> wrote in message
news:38382B73.6ABD43@cybertrails.com...
>         ******
>
>   Yes, your inability to transmit will
> double if you cut both of them, you moron!
>
>         Jack
>
> HaHaHa wrote:
> >
> > Yes - that is the loop.  If you cut the loop to the right of it too,
your
> > power will
> > almost double.
> >
> > STEVE KANE <skane@midwest.net> wrote in message
> > news:01bf3379$8a07f560$1806ebd0@kane-0006...
> > > I HAVE BEEN TOLD THAT ON COBRA AND UNIDEN CB'S THAT NEXT TO THE RF
POWER
> > > POD THERE IS A COPPER COIL , IT HAS 4OR5 LOOPS. IF YOU CLIP THIS COIL
IT
> > > OPENS THE MODULATION WIDE OPEN. DOES ANYONE HAVE ANY EXPERIENCE WITH
THIS.
> > > IF NOT WHAT CAN I DO TO MAX. THE MOD.
> > >
> > > THANKS
> > > STEVE
> > > skane@midwest.net
```

```
From 2711114203474946870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/21
Message-ID: <38383b84.106013781@news.iserv.net>
X-Deja-AN: 551336438
References: <80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-
mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-
mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>
```

X-Trace: typ11.nn.bcandid.com 943210329 206.114.49.200 (Sun, 21 Nov 1999 13:52:09 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 21 Nov 1999 13:52:09 EST
Newsgroups: rec.radio.cb

Greetings!

Good points to make tnom...

However, in the text I see the word "incident". It's a key to looking at the reflected versus forward power losses. Nothing is "automatic" when it comes to power level reduction. In these pages, he immediately discounts the efforts he places into the fact that the output network is *not* reflecting power.

To a point, he is correct, *summation* occurs, or the "incident" power is still the same. Where I draw the line, is when he used the word "Automatic" - HUH?

It is an interesting way of placing the concept of putting the cart before the horse.

In some minds this might be considered "negative reactance/impedance" - where power is gained. But I know that this is not the case. And I'm glad he makes that reference.

The word "incident" which I used another moniker, "summation".

This incident power would be fine if the Coax, Radio, and Antenna were fine. We still have line losses, and he does make references to this, but he continues to describe the "working formulas" as if these were superconductors, they simply are not.

I know you're not flaming, the reference you state does prove a point in regarding the reflection power working *with* forward to give you an overall *net* value.

Since impedance has changed, we've also changed the frequency response of the antennas own response and reactance to this now broader range of frequencies generated by the interaction of both reflected and forward power. We have an interference pattern being generated by the system.

Because it now has multiple reflections working with forward power.

This net value, if not dissapated, generates a gross value that over a period of time, these levels of power still accumulate to an overall value that can still work into the impedance output network and into the tank circuit.

In a single sentence, the radio responds to this by "I'm swamped".

Literally.

There is very little dissapation in line and antenna losses, except for heat from little ohmic losses and perhaps a harmonic or two the antenna and coax spur off, but even then, we're proving that the impedance change is occuring.

The fundamentals of the frequency and overall bandwidth of the antenna simply generates more of the problem and can cause runaway. Sure, some "R" is there, but this cannot totally remove all the incident power present.

So how is this overall net power removed?

This goes back to the pages of 44 and 45 in the reference, where Maxwell makes a stunning statement that knocked my socks off...

Where does the conclusion that this reflected power is never re-entered into the radio? Remember that the output is unbalanced. Otherwise the termination would occur there with a zero net result.

We'd never need a radiator.

Remember that inside the radio, the output network is looking for 50 ohms unbalanced on one end, but the final on other side is far lower - remember the bandwidth.

This doesn't mean that the network rejects this power, it's not, it's simply reverting it to a lower impedance that the tank circuit will have to compensate for, and this usually means into the final.

The ohmic values converted, are small, but if allowed to accumulate to a value, these can cause serious side effects. The bandwidth the tank circuit must provide, needs to exceed this value. And when SWR is low enough, this can occur.

It reasons to believe, that the transistor itself is designed to be operated at a lower given wattage, to accomodate extra bandwidth and power dissapation capacity or Safe Operation Area for a wide range of values presented to the impedance network and the output tank circuit.

Had this not been compensated for, the transistor would fail almost instantaneously.

This can be proven by simply running the radio without an antenna.

The impedance network itself is designed to reduce power when the load simply is not equal. How this is accomplished, is thru various means, and Maxwell dismounted on this.

Thats my irk.

How can someone dismiss the events causing the "automatic reduction of power"? Or the reduction of power from the radio, as "automatically" - this is a vague reference.

He's solving the problem, but the wrong way. The need to understand how the radio is responding to the mis-match is not "automatic" - there is no sensor, only the network. How the radio responds to the mis-match is thru the network. The reduction occurs when the output tank becomes swamped with a now different "R" value the matching network now senses.

There are two ways the R-value the output network can work, either reducing the impedance to a lower ohmic value, or raising the ohmic value - both accomplish the same task. However one lowers voltage, while the other increases current - between these two, the output of the final into the tank circuit and the load present on the other side, affects the power available by the final.

Since Voltage and Current at the tank are not at unity, dissapation occurs. The "automatic reduction of power" that Maxwell immediately notifes the reader. It kills the whole effect of what he's describing as "perfectly safe" to use antenna system with 3 to 5 SWR mis-matches - because of neglible loss.

This proves the point about how the radio "doesn't" see reflected power. I'm sorry, but it does, otherwise "reduction" would never occur and we'd have a lot of unhappy campers out there.

To have all the power "eventually" arrive to the load is a fault. No one seems to remember that the overall power summation problem has already been sensed by the internal circuits within the radios output network and power has appeared to be reduced.

That poor final, too bad it couldn't speak. It'd be screaming at us right now if could.

This power reduction, is proportional to the load and reactance sensed on the line by the network, and has already forced a power reduction. However, there is only so much power that can be reduced and still provide stable operation.

This is where the runaway occurs. And if allowed to continue, the output network fails to compensate and the final is left seeing a drastically different level of impedance than what it was designed for.

I'm sorry, but Maxwell needs to take some time and reconsider the reasons behind the power reduction due to the change in the load.

Everything is not "hunky dory" and full of roses, remember that roses have thorns, to say what he does about transmitter power reduction is "automatically" done at the radio is a real bonquet!

Because of changes in the reactive load, and the overall R value of everything included, the radio can work into something above the low impedance of the tank circuit, and less than infinity. Bandwidth is an important factor here. If we had an ideal amplifier, we'd have everything linear from DC to EHF, but we don't.

The power reduction effort Maxwell refers to, is due to the mis-match that causes the radio to reduce it's forward working power. Not simply by resistance, or impedance, it sees in the load. It's "seen" by the output networks ability to change the impedance of the tank circuits own response to the network. A feedback which affects power delivery by the final, due to the output networks own response to the change in the load.

If the output network was "totally reflecting incident power" the final would never see any true power change, and would still deliver full power and we'd have the runaway effect of damage caused by it. In fact it can, but once the level of voltage and current are met, it can't go any higher due to the final only has so much push into the network from the Tank circuit. When "incident" voltage or current rises, the overall net effect of the finals' ability to deliver into the load is reciprocal - there is less and less room for overhead, or bandwidth.

> It's interesting to note what junctions fail when a final "fails" due to high SWR. The power is reduced, but the junctions that are affected are pairs related to Base in cases I've found blown finals in.
>
> Why? Due to the base region driven by the driver, exceeding the RF power levels present at the collector, and *wham* the PN junction erupts and is punctured, the dead short, or the Base pumping power into the emitter, exceeds the surge limit because of collector voltage, and a fuse goes.

Why?

Remember that "incident power" reference. This tends to act as a catalyst in making such references, but not really giving us that understanding of what the radio is attempting to do.

"Automatic Power Reduction", This is simply not the case. A change of impedance at the Tank circuit of even .4 ohms, would have a dramatic effect on power in both voltage and current the network sees, and subsequently, Maxwells observation that "Power is automatically reduced due the output network of the radio sensing a different Zl".

Sure, the radio can produce full power, and if the impedances are not equal, we do suffer a loss as an increase in reflected power. Simple mis-matched load. A weak or low voltage battery, powering a higher voltage lamp, you get a dim filament with lower resistance across the filament - makes a good analogy.

To re-coup that power, is thru reflected energy, this settles fine...

... but to say power is automatically reduced? I need clarity on this.

The power potentials that the final must deliver into, have changed the response curve of the final. An SOA parameter, if a radio is properly designed, a 30:1 SWR can be tolerated indefinitely.

Can't guarantee power, but it will last a long time.

I wish these "black -Comedy- Boxes" were that simple to understand.

I'd like to know how to define "Automatic" without agreeing that the radio is receiving reflected power to adjust the forward drive level accordingly. Something is coming back down to the final.

The network is only the messenger.

While Dancing with the Mouse on 20 Nov 1999 15:36:23 -0600, the Modem interrupted with an MNI from "tnom@mucks.net", and the MotherBoard buffered this to Video RAM:

:+> snip
:+> >As far as I can tell, the working load on the output conversion of the
:+> >low impedance of the final to the higher impedance of the network
:+> >seems to be the hot spot and where energy is converted to heat
:+> >competing with forward [different phase angle] energy at the finals
:+> >own impedance against the working load at the other side of the output
:+> >network conversion, or the reflected energy be re-converted to a lower
:+> >impedance.
:+> >
:+> >Is this what Maxwell is trying to tell us?
:+> >
:+> >I'm open for comment on this, flame if you have to, but it is an
:+> >interesting coversation at this point...
:+>
:+> If I sometimes sound like i'm flaming, i'm not. I'm just being overly
:+> sarcastic at times.
:+>
:+> I'm not positive on exactly what Maxwell is saying. I'll have to
:+> re-read Reflections many times before it all sinks in. If you did
:+> read Reflections at http://www.arrl.org/tis/info/pdf/Reflect.pdf
:+> then pay attention to page 44 and especially 45. He discusses
:+> reflected power without the use of a transmatch.
:+>
:+> The above section needs to be simplified like the example below.
:+> Assume a 3:1 match with a 100 watt transmitter:
:+>
:+> Put yourself in the place of the reflected 25 watts. You have just
:+> gotten kicked out of your home and would love to find a 50 ohm
:+> apartment. You come upon transmitter that bombards you with100 watts.

:+> Hardly a static 50 ohm termination. You high tail your ass out of
:+> there and ask for permission to come back home.
:+>
:+> I'll keep on using this one until i find a better one.
:+>
:+>
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From 1902390746491568590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: tuning in radio and cb
Date: 1999/11/21
Message-ID: <38383f44.106973716@news.iserv.net>#1/1
X-Deja-AN: 551336439
References: <s39jbkkd39a83@corp.supernews.com> <38361958.275455734@news.iserv.net>
<3837225C.3AE28BC2@hotmail.com>
X-Trace: typ11.nn.bcandid.com 943210331 206.114.49.200 (Sun, 21 Nov 1999 13:52:11
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 21 Nov 1999 13:52:11 EST
Newsgroups: rec.radio.cb

Greetings!

Although you do have a point, to arrive to a value without having to
change the power reading for calibrate, makes it easier for
first-timers and a general consensus of what the channels you do have,
have to say about the match they're in...;-)

In case of a well-tuned antenna, adjusting Calibrate is a waste of
time for each channel. The SWR meter can notify you once you have a
reference on one channel, about the condition the antenna system is
in.

Now, if you're really concerned, then yes, it's your radio.

But it's not necessary, and if you have to do it because of the change in Calibration power level on different channels, there may be a larger problem with unequal tuning of the radios TX side.

To get a reference, is simple. But the problems you suggest, can make the radio appear to need a good tune-up because more power is being used on the other side of the channels, than made equal across all the channels.

While Dancing with the Mouse on Sat, 20 Nov 1999 17:36:12 -0500, the Modem interrupted with an MNI from ""Scott (Unit 69)" <upplus@hotmail.com>", and the MotherBoard buffered this to Video RAM:

```
:+>
:+>
:+> Handy Andy wrote:
:+> >
:+> > Greetings!
:+> >
:+> > In brief...
:+> >
:+> > Connect antenna.
:+> >
:+> > Turn the channel to channel 20.
:+> >
:+> > Switch knob to CAL.
:+> >
:+> > Press the PTT, or key up the radios Transmitter.
:+>
:+> <snip>
:+>
:+> I suggest you recalibrate on each frequency you switch to because
:+> the output of the radio can be different on other channels.
:+>
:+> --
:+> Unit SIX-NINE Chesapeake Bay
```

```
Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -4923930320888945030

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <819f44$253$1@news1.alltel.net>#1/1
X-Deja-AN: 551336440
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net> <38381B8A.3F24@imt.net>
<X4WZ3.497$CM.35876@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943210436 2211 162.39.156.192 (21 Nov 1999 18:53:56 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 18:53:56 GMT
Newsgroups: rec.radio.cb

sure I know that now, but my memory is failing me fast anymore.....probably
wouldn't remember that if I was asked

dave




> AB7RS <tglenn@imt.net> wrote in message news:38381B8A.3F24@imt.net...
> >   That particular amp is mass produced and you know it.You may be able
> > to justify it to me and yourself and may have found a loophole in part
> > 97 but you are certainly violating the intent by using an amp you know
> > was manufactured and sold ilegaly.I thought more of you.
>






From -1220468039004133125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: info needed
Date: 1999/11/21
Message-ID: <38384009.107170492@news.iserv.net>#1/1
X-Deja-AN: 551336441
References: <19991118203213.09720.00000722@ng-xb1.aol.com> <3835CC92.7B4B@imt.net>
<814t2l$pof$1@news1.alltel.net> <3837018A.1239@imt.net>
<817jqk$i54$1@news1.alltel.net> <3837736A.3D0F@imt.net>
<818pg4$qfm$1@news1.alltel.net> <38381B8A.3F24@imt.net>
```

<X4WZ3.497$CM.35876@news2.voicenet.com> <819f44$253$1@news1.alltel.net>
X-Trace: typ11.nn.bcandid.com 943210539 206.114.49.200 (Sun, 21 Nov 1999 13:55:39 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 21 Nov 1999 13:55:39 EST
Newsgroups: rec.radio.cb

Greetings!

What was your name again?

;-)

While Dancing with the Mouse on Sun, 21 Nov 1999 12:52:15 -0600, the
Modem interrupted with an MNI from ""Hillbilly Dave"
<daves@oztech.com>", and the MotherBoard buffered this to Video RAM:

:+> sure I know that now, but my memory is failing me fast anymore.....probably
:+> wouldn't remember that if I was asked
:+>
:+> dave
:+>
:+>
:+>
:+> > AB7RS <tglenn@imt.net> wrote in message news:38381B8A.3F24@imt.net...
:+> > >   That particular amp is mass produced and you know it.You may be able
:+> > > to justify it to me and yourself and may have found a loophole in part
:+> > > 97 but you are certainly violating the intent by using an amp you know
:+> > > was manufactured and sold ilegaly.I thought more of you.
:+> >
:+>
:+>

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 4972602921967917334
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <hCXZ3.17271$Ph7.130264@insync>#1/1
X-Deja-AN: 551342061

```
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-
fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>
<PdBZ3.17040$Ph7.128167@insync> <zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com>
<818p04$qdt$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943212045 208.169.172.11 (Sun, 21 Nov 1999 13:20:45 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:20:45 CST
Newsgroups: rec.radio.cb

Oranges....
Flesh........



Double waste on one person!





Hillbilly Dave <daves@oztech.com> wrote in message
news:818p04$qdt$1@news1.alltel.net...
>
> �z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com...
> > Im still trying to figure this one out but I think you are right. I buy
CB
> > stuff, I own CB stuff, I use CB Stuff.
> > Do I invent it? NO, Do I say I invent it? NO, Do I work on them? NO? Do
I
> > say I work on them? NO Do I think your cool because you work on CB
stuff?
> NO
> > Do I solve problems when my CB stuff doesnt do what I want it to do? YES
I
> > buy somthing that will do what I want it to do.
> >  I find it easier to squeeze one drop out of 100 oranges then to squeexe
> 100
> > drops out of 1 orange.
>
>
> thats a waist of orange's
>
> dave
>
>
```

```
From -3691613225804526107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
Message-ID: <dxXZ3.17268$Ph7.130295@insync>#1/1
X-Deja-AN: 551344210
References: <38382636.A7CCFA5C@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943211721 208.169.172.11 (Sun, 21 Nov 1999 13:15:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:15:21 CST
Newsgroups: rec.radio.cb

70+ pounds



Toll Free

aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:38382636.A7CCFA5C@JnUaNcK.net...
> I'm thinking of buying a Johnson Viking II transmitter and was wanting
> to know how much they weighed?
>         Thanks,
>             john(aka aardvark)
>





From 2840359676941152296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <sDXZ3.17272$Ph7.130288@insync>#1/1
X-Deja-AN: 551344211
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-
bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<_IUZ3.17263$Ph7.129942@insync> <819dt7$1qr$1@news1.alltel.net>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943212120 208.169.172.11 (Sun, 21 Nov 1999 13:22:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:22:00 CST
Newsgroups: rec.radio.cb

Yes, I know.


You slapped his mother for having a mongrel, didn't you?






Hillbilly Dave <daves@oztech.com> wrote in message
news:819dt7$1qr$1@news1.alltel.net...
> easy toll,   thats my boy there.
>
> dave
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:_IUZ3.17263$Ph7.129942@insync...
> > And if you where significant, your opinion would mean something.
> >
> >
> >
> >
> > ice cream man <pinhead_16@hotmail.com> wrote in message
> > news:818uuh$rp1$1@news.smartworld.net...
> > > somehow i just knew it,.......icm out........
> > > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
> > > >San Diego originally, but went to High School in Santa Cruz (near
> Silicon
> > > >Valley).
> > > >Where do you hail from?
> > > >Hillbilly Dave <daves@oztech.com> wrote in message
> > > >news:815a0v$1hm$1@news1.alltel.net...
> > > >> Toll Free <tollfree@bigradios.com> wrote in message
> > > >> news:qkoZ3.17019$Ph7.127577@insync...
> > > >> > My friend...
> > > >> > I am originally from the west coast, and when the sun goes down,
so
> > do
> > > >the conditions...
> > > >> I too am from the west coast....what part do you come from?
> > > >> Dave
> > > >> KG5XR, WB5CY
> > >
> > >
> >
> >
>
>





From -7966680440163101250
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Selling out...
Date: 1999/11/21
Message-ID: <sBXZ3.17270$Ph7.130269@insync>#1/1
X-Deja-AN: 551344212
References: <I7zZ3.2697$lY5.48907@news.rdc1.nj.home.com>
<19991120205813.25752.00000346@ng-fu1.aol.com>
<GRIZ3.2834$lY5.53736@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943211992 208.169.172.11 (Sun, 21 Nov 1999 13:19:52 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:19:52 CST
Newsgroups: rec.radio.cb

"Well if your going to say something to me, you better say something to
everyone"




Anyone else here the snivel in that?


Need some cheese?




�z®özå©625�"� <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:GRIZ3.2834$lY5.53736@news.rdc1.nj.home.com...
> Dearest willie:
> >Carl is a very intelligent person, and a manufacturer of many innovative
> >designs.
>
> I did not say anything about the intelligence of the guy selling the shit.
I
> just said it was shit in my opinion..
```

```
>
> >A friendly suggestion to you is: if you don't have something nice to say,
> then
> >don't say anything,
>
> I think you should say that to a few other people out here as well!
>
>
>
>
```

```
From 494075844579128515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <LyXZ3.17269$Ph7.130299@insync>#1/1
X-Deja-AN: 551344213
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943211819 208.169.172.11 (Sun, 21 Nov 1999 13:16:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:16:59 CST
Newsgroups: rec.radio.cb

All yours where modified to run 6 meters and above, though...  Right?





Dwight Stewart <stewart@amouse.net> wrote in message
news:3837BF11.141FFC61@amouse.net...
> sheila wrote:
> >
> > HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS
>
>
>   I've had both in the past.  Both are fine radios, but I guess one has
> to choose one over the other.  So...
>
>   The 2510 is a sweet little radio, especially with the chipswitch
> added.  The controls are well laid out, but a little small.  And the
```

> output quality is excellent (especially with a good microphone). I also
> like the overall appearance. The 2510 is a good radio to use in the
house.
>
>   The 2950 has some features that are interesting, but seems poorly made
> (I had minor solder connection problems with two out of two radios).
> The display is nice. I didn't like the knob layout, but the knobs are
> bigger with wider spaces in between. Considering the display and larger
> knobs, the 2950 is a better radio to use in a vehicle.
>
>   However, if I had to pick only one, I would get the 2510.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 4652809062050715508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MC 10kw Jesus
Date: 1999/11/21
Message-ID: <eFXZ3.17273$Ph7.130193@insync>#1/1
X-Deja-AN: 551344214
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382F959E.C5033698@bob.com> <38320612.7E77A034@hotmail.com>
<38335490.9B83F2DF@bob.com> <38335EA6.5D873041@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943212234 208.169.172.11 (Sun, 21 Nov 1999 13:23:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:23:54 CST
Newsgroups: rec.radio.cb

I had access to an IFR once.

hehe

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38335EA6.5D873041@hotmail.com...
> I dunno why you're foamin' at the mouth, Bill. I'm not going to sit here
and
> argue the merits of coaxial pruning. I stand behind what I said, which I
> personally can't see as being much different from what you're saying
anyway,
> and will continue to experiment with co-phasing antennas using my methods.
I
> have at my disposal an IFR COM120 and return-loss bridge for these
> experiments. I don't want to talk about this kind of thing 'cuz most all
> CBers haven't a clue what they are and I don't want to be viewed as a
> dickswinger..
>
> Take some deep breaths and say, "OOOOOhhhhhmmmmm...."
>
> MC
>
> BoB wrote:
>
> > You are still missing the point. I understand your confusion. You and I
> > both
> > know that if the coax length is not a 1/2 wavelength multiple, then the
> > impedance your SWR bridge is seeing is not the true impedance of the
> > antenna feedpoint...all very true. But again - your SWR meter
> > is NOT reading the impedance of the line and saying "Hmmm, I see
> > 100 Ohms...I am 50 Ohms, the SWR is 2:1".
> >
> > To quote Roy Lewallen, W7EL again...
> >
> > " One value of SWR can be the result of an infinite combination of
> > impedance's.
> > And these are just the impedance's you see along the line. Take, for
> > example, a
> > (lossless) 50 ohm line terminated in 25 ohms. At the
> > load, the impedance is 25 + j0, which calculates to an SWR of 2. 1/8
> > wave toward
> > the transmitter, the impedance is 40 + j30 ohms. This also is an SWR of
> > 2.
> > (The calculation for SWR, given a complex impedance like this, isn't as
> > simple as some people
> > assume. You can find the equations in the ARRL handbooks. Notice that
> > this
> > impedance 40 + j30 has a magnitude of sqrt((40)^2 + (30)^2) = 50 ohms,
> > but the
> > SWR is 2.) 1/4 wave from the antenna or load, the impedance is
> > resistive again, 100 + j0. SWR = 2. Another 1/8 wave back (now you're

> > 3/8 wave
> > from the load), and the impedance is 40 - j30 ohms,
> > still 2:1 SWR. And 1/2 wave back from the load it's 25 + j0, right where
> > we
> > started. A really great way to visualize this is with a Smith
> > chart. You start with the impedance at the load and go around in a
> > circle, with
> > 360 degrees of circle representing 180 degrees (1/2 wavelength) along
> > the
> > line. All points on a circle on a Smith chart represent the same SWR.
> > "
> >
> > You know that the mismatch at the antenna feedpoint doesn't change - do
> > you realize this is the only place a mismatch occurs on a normally
> > functioning CB antenna?
> >
> > Using a 1/2 wavelength multiple doesn't provide your meter with better
> > information to read SWR. In fact, the closer your feedline and
> > RF ground is to a 1/2 wavelength (or multiple) - the more susceptable
> > your
> > coax is to suffering to common mode currents! I know that is getting
> > picky - really there is no practical negative affect (or positive) from
> > using
> > a 1/2 wavelength multiple.
> >
> > Honestly, I thought the same way you did for 10 years - defending what
> > you
> > are saying...
> >
> > Thanks for reading...
> >
> > Bob.
>

From -1724814347360273817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: MC 10kw Jesus
Date: 1999/11/21
Message-ID: <vFXZ3.17274$Ph7.130194@insync>#1/1
X-Deja-AN: 551344215
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382F959E.C5033698@bob.com> <38320612.7E77A034@hotmail.com>

```
<38335490.9B83F2DF@bob.com> <38335EA6.5D873041@hotmail.com>
<80vs83$ddf$1@news1.alltel.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943212251 208.169.172.11 (Sun, 21 Nov 1999 13:24:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 13:24:11 CST
Newsgroups: rec.radio.cb

One who swings member to and fro in the breeze.





Hillbilly Dave <daves@oztech.com> wrote in message
news:80vs83$ddf$1@news1.alltel.net...
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:38335EA6.5D873041@hotmail.com...
> > I dunno why you're foamin' at the mouth, Bill. I'm not going to sit here
> and
> > argue the merits of coaxial pruning. I stand behind what I said, which I
> > personally can't see as being much different from what you're saying
> anyway,
> > and will continue to experiment with co-phasing antennas using my
methods.
> I
> > have at my disposal an IFR COM120 and return-loss bridge for these
> > experiments. I don't want to talk about this kind of thing 'cuz most all
> > CBers haven't a clue what they are and I don't want to be viewed as a
> > dickswinger..
> >
>
> define "dickswinger" please ?
>
> dave
>
>
>
>





From 7335150312871796057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb04f122bcfb12bd,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
```

Subject: Cb Radio's/Manuals
Date: 1999/11/21
Message-ID: <819gst$a2p$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 551344216
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 943212253 10329 12.79.90.69 (21 Nov 1999 19:24:13 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 19:24:13 GMT
Newsgroups: rec.radio.cb

Hi all:

I have for sale some radio's and service manuals, to go with them. Or you can purchase the manuals separately. Following is the link, for those interested:
http://home.att.net/~j.dow-kb2tlb/home.html/radiocb.htm and for Photofax:

http://home.att.net/~j.dow-kb2tlb/home.html/phfact1.htm

tnx,
jim/kb2tlb

end

From -5019187354677600586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/21
Message-ID: <1JXZ3.3036$lY5.58512@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551346321
References: <s3ei5hea3ef28@corp.supernews.com> <6sKZ3.2864$lY5.54614@news.rdc1.nj.home.com> <38382A98.87B57384@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943212477 24.3.194.50 (Sun, 21 Nov 1999 11:27:57 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 11:27:57 PST
Newsgroups: rec.radio.cb

What IM saying is I would not give up either one of my radios for a 2510 or a Lincoln. Obviously you misunderstood the answer.

Jack Thurston wrote in message
> Obviously you misunderstood the question.
>
>   Jack

From -8532159261919184067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <PMXZ3.3038$lY5.58694@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551348647
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943212719 24.3.194.50 (Sun, 21 Nov 1999 11:31:59 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 11:31:59 PST
Newsgroups: rec.radio.cb

If you had the biggest amp in the world I would still think you are an ass hole so whats the difference?

And if I told you that I was running all DaveMade in my mobile, but then had a large FET amplifier for the final, would you also question that?

From 6173172560558562258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/21

Message-ID: <19991121144007.00426.00000577@ng-bx1.aol.com>#1/1
X-Deja-AN: 551348648
References: <hd6g3s87qv1qd3hldo3avd4bffupnec7oi@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

no?
Tod Kertz

From 6643629850148589641
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a60de4a92a95fe08,start
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: NEWBEE!!! needs help
Date: 1999/11/21
Message-ID: <819ibq$fhe$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551351374
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Logical Net
X-MSMail-Priority: Normal
Reply-To: "Stephen" <plaraby@capital.net>
Newsgroups: rec.radio.cb

Ok this is really going to sound stupid to all of you. But I am just beginner. I am getting a cb next week. I was wondering if I could go anywhere on the net and get a list of all the codes are or whatever you guys call them. Like 10-4 that sort of thing. Thanks alot.

�piker

From 4104112572172387269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcd7d21e49bda350,start
X-Google-Attributes: gid106d41,public
From: "Mr Bitchn" <MrBitchn@freestation.com>
Subject: CB Rules2
Date: 1999/11/21
Message-ID: <819jcb$o90$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 551357048
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 943214795 24864 12.72.155.36 (21 Nov 1999 20:06:35 GMT)

Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 1999 20:06:35 GMT
Newsgroups: rec.radio.cb

Sorry testing again.....

From -7295701127183631904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/21
Message-ID: <19991121150734.00423.00000711@ng-bx1.aol.com>#1/1
X-Deja-AN: 551357049
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

of all the experts on this group no one can help me with how to modify channel expansion and clarifer and 10k sw on. come onnnn

would be greatly appreciated
thank you

From -8759394337212123978
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "RadarLuv" <55@speedlimit.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/21
Message-ID: <K9YZ3.597$CM.36975@news2.voicenet.com>#1/1
X-Deja-AN: 551357050
Content-Transfer-Encoding: 8bit
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com

X-Trace: news2.voicenet.com 943214314 209.71.86.25 (Sun, 21 Nov 1999 14:58:34 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 14:58:34 EST
Newsgroups: rec.radio.cb

All it takes is someone with a few bucks and they can have one. he has made
several fet amps. Offering them for sale to the cb community would be
useless. For starters cost is a major factor and they are not allowed in the
keydowns If you tried to get into a sky class with them people would cry and
complain that they are not allowed.
Toll Free <tollfree@bigradios.com> wrote in message
news:WLUZ3.17264$Ph7.129823@insync...
> And if I told you that I was running all DaveMade in my mobile, but then
had
> a large FET amplifier for the final, would you also question that?
>
> Well, Dave doesn't make a FET box, so it would be impossible for me to
even
> count that, wouldn't it?
>
>
>
> Some people just don't use the mental capabilities they should have been
> given.
>
>
>
>
> �z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> news:VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com...
> >
> > Toll Free wrote in message <5woZ3.17023$Ph7.127501@insync>...
> > >driver as a final
> > >
> > >
> > >Final in DC....
> > >
> > >
> > >Driver for AC.
> > >
> > Texas stars make ac boxes that can be driven with an 8 pill? I thought
you
> > said you only use Texas star?
> > If they do make them IM sorry Because I didn't know they did.
> >
> >
>
>

```
From 1435826728124649982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b9f2b756174d12
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Emperor TS-5010
Date: 1999/11/21
Message-ID: <3838519B.9BCB39AB@hotmail.com>#1/1
X-Deja-AN: 551360134
Content-Transfer-Encoding: 7bit
References: <947-38358745-13@storefull-244.iap.bryant.webtv.net>
<19991120183102.08991.00000474@ng-bh1.aol.com> <mGUZ3.17261$Ph7.129958@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943215064 24.3.61.159 (Sun, 21 Nov 1999 15:11:04 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 15:11:04 EST
Newsgroups: rec.radio.cb

LaLa is only kidding themselves. I'm gonna' go telk on the radio
and see if anybody will "telk back" to me! <:

You know why people have talkback? So they can remember what they said!

Toll Free wrote:
>
> You have got to be kidding me!
>
> Lala2009 <lala2009@aol.com> wrote in message
> news:19991120183102.08991.00000474@ng-bh1.aol.com...
> > I WILL GET IT FOR YOU I GET TELK BACK ON MY TS5010 I TILL YOU HOW TO PUT
> TELK
> > BACK ON TS5010 OF YOU TILL ME IF THE TS 5010 CAN GO TO 26.0000 BECAUSE
> MINE IS
> > 26.500 TO 32.16.000 SO GET BACK TO ME OK YOU TILL ME THAT  AND I WILL TILL
> YOU
> > HOW TO PUT TELK BACK ON THE TS 5010  AND A LOT MORE BYE 73'S
> >       E MAIL ME OK LALA2009

--
Unit SIX-NINE Chesapeake Bay




From -7957772582316285829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/21
```

```
Message-ID: <383857FB.97A76320@JnUaNcK.net>#1/1
X-Deja-AN: 551360135
Content-Transfer-Encoding: 7bit
References: <38382636.A7CCFA5C@JnUaNcK.net> <dxXZ3.17268$Ph7.130295@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943215669 209.123.99.33 (Sun, 21 Nov 1999 15:21:09 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 15:21:09 EST
Newsgroups: rec.radio.cb

Thanks for answering, I've heard these are great radios, Is this true?

Toll Free wrote:

> 70+ pounds
>
> Toll Free
>
> aardvark <aardvarkiq@JnUaNcK.net> wrote in message
> news:38382636.A7CCFA5C@JnUaNcK.net...
> > I'm thinking of buying a Johnson Viking II transmitter and was wanting
> > to know how much they weighed?
> >         Thanks,
> >             john(aka aardvark)
> >




From -7794016797043122387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "Ipo Camacho" <ac137nospam@iwvisp.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/21
Message-ID: <s3gl001i3ef41@corp.supernews.com>#1/1
X-Deja-AN: 551360136
References: <19991121003647.14903.00001008@ng-cg1.aol.com>
<RPUZ3.386$CM.35102@news2.voicenet.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

You need to tell me where you get yours from because Gunn sells 'em $550 for
just the ROD.  I'm still trying to save up my Food Stamps for it but...
(sarcasm)

137... back out!
```

RadarLuv <55@speedlimit.com> wrote in message ...
>Ripsy they are $550.00 for the 2 antenna set the reflector and director.
>
>Ripsy <ripsy@aol.com> wrote in message
>news:19991121003647.14903.00001008@ng-cg1.aol.com...
>> ANYONE HAVE ONE TO SELL??
>

From 4603881788424256264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fa1ae3991dfab2e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: tuning in radio and cb
Date: 1999/11/21
Message-ID: <383850D8.4D1AB91@hotmail.com>#1/1
X-Deja-AN: 551363162
Content-Transfer-Encoding: 7bit
References: <s39jbkkd39a83@corp.supernews.com> <38361958.275455734@news.iserv.net>
<3837225C.3AE28BC2@hotmail.com> <38383f44.106973716@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943214869 24.3.61.159 (Sun, 21 Nov 1999 15:07:49 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 15:07:49 EST
Newsgroups: rec.radio.cb

Handy Andy wrote:
>
> Greetings!
>
> Although you do have a point, to arrive to a value without having to
> change the power reading for calibrate, makes it easier for
> first-timers and a general consensus of what the channels you do have,
> have to say about the match they're in...;-)

I mention that point due to the fact that most radios have been fudged with
in some way. Not all techs are completely competent.

--
Unit SIX-NINE Chesapeake Bay

From 5546137495473431112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <38385481.F4A85011@ix.netcom.com>#1/1
X-Deja-AN: 551363163
Content-Transfer-Encoding: 7bit
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <383819AA.908D295C@ix.netcom.com>
<819e7o$1t8$1@news1.alltel.net>
X-Accept-Language: en,de-DE
X-Server-Date: 21 Nov 1999 20:16:34 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Hillbilly Dave wrote:
>
> believe me, I have no idea what ur talking about....."brown matio ???" the
> last time I visited there was in 1963 when I was discharged from the navy
> and stationed at Treasure Island.....(under the Golden Gate)..
>
> and we didn't move to San Bruno....lived there when I was born...was even
> concieved there (i think)...   but the hospital was in San Matio.
>
> dave
>
> The Landshark <lndshark@ix.netcom.com> wrote in message
> news:383819AA.908D295C@ix.netcom.com...
> > Hillbilly Dave wrote:
> > >
> > > I was born in San Matio, lived in San Bruno till I was 5   then the
> folks
> > > moved back to the farm.   been here ever since.
> > > was in San Diego alot in the late 50's and early 60's (USN, DK-2)
> > > Stationed at Miramar Naval Air Station,   then transfered to Lemoore
> Naval
> > > Air Station the first year it was open.
> > >
> > > dave
> > Uh Oh............ Someone Born in Brown Mateo.......
> > The he moved to San Bruno? Oh well at that age I'm
> > sure he didn't have to much say in the matter.

```
> >
> >       The Landshark
> >
> >
> > --
> > "A day without riding a Buell, is like
> > a day without Sunshine"
> >
> > 98 S3 Thunderbolt powered
> > 83 Honda 1100F
> > 99 F150 for Antenna platform

Oh Dave, just having a little fun. When you
live around here they call it "Brown Mateo"
Don't take it wrong, hell it would like be
like me saying that all people in Santa Cruz
are Surfer types, look at Toll  ;&)>

       The Landshark
--
"A day without riding a Buell, is like
a day without Sunshine"

98 S3 Thunderbolt powered
83 Honda 1100F
99 F150 for Antenna platform




From 2711029071784826973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e0aafa00168f59a2
X-Google-Attributes: gid106d41,public
From: vintagecbguy@aol.com (Vintage CB Guy)
Subject: Re: SBE/vintage CB equipment--Collector
Date: 1999/11/21
Message-ID: <19991121154021.25269.00000797@ng-fb1.aol.com>#1/1
X-Deja-AN: 551365621
References: <38383ab9@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sorry about that. Hello again I collect just about anything,vintage that is. I
am big on SBE and Lafayette though. What do you have and how much? Thanks for
replying!
                              Glenn




From 1094522811475548555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d7fcf519d65a384
```

```
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Stacked 5 or 7 element beams, Anyone?
Date: 1999/11/21
Message-ID: <819lbh$nud$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 551365622
References: <3837D642.6B2F4ACB@qnet.com>
X-Priority: 3
X-Server-Date: 21 Nov 1999 20:40:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Something tells me I'll be seeing the OLD Maco boys this coming weekend!

--
Train
train@cbmods.com
www.cbmods.com

Jay <jay123a@qnet.com> wrote in message news:3837D642.6B2F4ACB@qnet.com...
> Hello All:  Anybody run a stacked set of 5 or 7 element Yagi Beams?
>
> How do you like em?
>
> Look at the MaCo web site, they have a MBSK stacking assembly for the 3,
> 4, 5, 6, and 7 element Yage Beams. And all the other CB antennas they
> sell which is a treasure of CB Antenna construction data.
>
> http://www.majestic-comm.com/maco/support/index.htm
>
> I heard a few of the boys on skip the other day talking about the
> stacked 7 element beams. Thought it would be neat to install a set of 7
> element Yagi Beams, or a set of PDL II's Quad beam antennas.
> Any comments....
>
> Jay  at  jay123a@qnet.com .... In the Great Mojave Desert, just down the
> road ah ways from the fillin station.





From -2033271346530865026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/21
Message-ID: <s3glnp6m3ef25@corp.supernews.com>#1/1
X-Deja-AN: 551367397
```

References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <EIUZ3.17262$Ph7.129947@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Actually Toll, the Angels are still out of Pensacola and practice out of El Centro. They lost the lead and the other solo a couple of months ago so they're out of commission this year. The reason they went from moving the NAVY out of Miramar was because of the F-14D's doing hi-speed take-offs at 3rd stage afterburners and breaking the sound barrier around the area. The Sound barrier corridor runs right over Jay in the Mojave but the Tail-Hooking Jet Schmucks do crap whenever and whereever they feel like it. Trust me. I'm in QA for our new up and coming F/A-18 Superbee and these F-14 transitioning pilots think they rule the world. F#@king assholes!!!

137... back out!

Toll Free wrote in message ...
>NAS Miramar is gone!
>
>They gave it to the Jarheads.
>
>Then, they moved the Blue Angels to the middle of the desert....
>
>
>So, I guess everything changes.
>
>
>The people in Miramar thought it was bad having the NAS base their, what
>with all the noise. So they moved it.
>
>And let the Marines take it over!
>
>
>Politics at it's best!
>
>
>Toll Free
>
>Hillbilly Dave <daves@oztech.com> wrote in message
>news:819448$sm7$1@news1.alltel.net...
>> I was born in San Matio, lived in San Bruno till I was 5   then the folks
>> moved back to the farm.   been here ever since.
>> was in San Diego alot in the late 50's and early 60's (USN, DK-2)
>> Stationed at Miramar Naval Air Station,   then transfered to Lemoore
Naval
>> Air Station the first year it was open.

```
>>
>> dave
>>
>>
>> ice cream man <pinhead_16@hotmail.com> wrote in message
>> news:818uuh$rp1$1@news.smartworld.net...
>> > somehow i just knew it,.......icm out........
>> > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
>> > >San Diego originally, but went to High School in Santa Cruz (near
>Silicon
>> > >Valley).
>> > >Where do you hail from?
>> > >Hillbilly Dave <daves@oztech.com> wrote in message
>> > >news:815a0v$1hm$1@news1.alltel.net...
>> > >> Toll Free <tollfree@bigradios.com> wrote in message
>> > >> news:qkoZ3.17019$Ph7.127577@insync...
>> > >> > My friend...
>> > >> > I am originally from the west coast, and when the sun goes down,
so
>> do
>> > >the conditions...
>> > >> I too am from the west coast....what part do you come from?
>> > >> Dave
>> > >> KG5XR, WB5CY
>> >
>> >
>>
>>
>
>
```

```
From -69558294394109107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,573a61c9add70898,start
X-Google-Attributes: gid106d41,public
From: "Jim Billings" <jimb@mmcable.com>
Subject: Cobra 32XLR Question
Date: 1999/11/21
Message-ID: <bHYZ3.10240$BW6.225654@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 551367398
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 943216455 24.94.232.93 (Sun, 21 Nov 1999 14:34:15 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 21 Nov 1999 14:34:15 CST
Newsgroups: rec.radio.cb
```

I have a Cobra 32XLR, I haven't seen very many of them, and was wondering if mine is worth keeping now. It has been channeled and still transmits and receives great, but the squelch control went out so you cant tune out the static. Is it worth trying to sell or should I junk it?

Thanks,

Jim Billings

From 8885613113593650904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: duplex possible on CB?
Date: 1999/11/21
Message-ID: <19991121155120.05309.00000081@ngol06.aol.com>#1/1
X-Deja-AN: 551372290
References: <38345A6A.3D24@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38345A6A.3D24@imt.net>, AB7RS <tglenn@imt.net> writes:

>
> No CB made will do this and using a pair wont work as the transmittert
>of one will get into the reciever of another.Besides people on this
>group are whining about not having enough channels so don't take up 2
>for one qso.
> I like the idea that the other station has to wait for me to
>finish,too bad telephones don't work that way.
>

Yes, a CB can be made to duplex. I have listened to the groups on 25 mhz doing just that for years. One radio, I think the Ranger 3300 could duplex. It is possible.

From -1835416088110560677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: CB on the computer?
Date: 1999/11/21
Message-ID: <19991121155121.05309.00000082@ngol06.aol.com>#1/1
X-Deja-AN: 551372291
References: <8168ab$10ck$1@nix2.kconline.com>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <8168ab$10ck$1@nix2.kconline.com>, "Phil Albert"
<philbert@kconline.com> writes:

>e been around CB radio since 1978,around computers since 1997.If there is
>a way to hear LIVE cb transmission over a computer please tell me how it is
>done.This is the first I've heard of it & quite frankly I don't think it can
>be done.Thanks,Phil
>

WinRadio  allows you to hear CB on your PC.




From 2726991788987568418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/22
Message-ID: <Jg3_3.3238$lY5.65630@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551489351
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync> <K9YZ3.597$CM.36975@news2.voicenet.com>
<dS1_3.17456$Ph7.131032@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943243433 24.3.194.50 (Sun, 21 Nov 1999 20:03:53
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 20:03:53 PST
Newsgroups: rec.radio.cb

Toll you just really hurt me there. Im sick of this BS I'm selling all my CB
stuff real cheap and am never going to talk on one again. All Dave made
equipment will go! Best offer!

>"Umm..  Excuse me..  I just shoved my foot square up in my oral orifice
>again...  Please forgive me while I pull it out....  Prozac said that!"
>
>
>
>
>> Toll Free <tollfree@bigradios.com> wrote in message
```

>
>
>

From -9095192428342375986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c695117111779fa
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Welp, I'm all set for Y2k!
Date: 1999/11/22
Message-ID: <3838c0c7.2283680@netnews.att.net>#1/1
X-Deja-AN: 551492657
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943243474 21241 32.101.183.55 (22 Nov 1999 04:04:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Nov 1999 04:04:34 GMT
Newsgroups: rec.radio.cb

A new 12.9 gig hard drive, 64 megs of memory. and window's 98... the
radio dude is all set when Y2k Hits...

Windows 95 wasn't Y2k ready.

98 is.. or so I was told.

73's

From -2188543944294343621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: X CBER Signing off.
Date: 1999/11/22
Message-ID: <1p3_3.3239$lY5.65741@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551492662
References: <19991120002648.25759.00000119@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943243965 24.3.194.50 (Sun, 21 Nov 1999 20:12:45 PST)
Organization: @Home Network

NNTP-Posting-Date: Sun, 21 Nov 1999 20:12:45 PST
Newsgroups: rec.radio.cb

Dear NG:

I have come to the disision that CB radio is not for me! Thanks to my good buddy toll free for pointing this out to me. All my stuff is for sale since I wont be needing it anymore. Best offer takes it. All amps radios, alts, batteries, mics, antennas, and coax & cable are one package. Will not separate.

Patrick Said that!

From -4901129831834079200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9,start
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: X CBer Signing off
Date: 1999/11/22
Message-ID: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551494931
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943244321 24.3.194.50 (Sun, 21 Nov 1999 20:18:41 PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 20:18:41 PST
Newsgroups: rec.radio.cb

Dear NG:

I have come to the decision that CB radio is not for me! Thanks to my good buddy toll free for pointing this out to me. All my stuff is for sale since I wont be needing it anymore. Best offer takes it. All amps radios, alts, batteries, mics, antennas, and coax & cable are one package. Will not separate.

Patrick Said that!

From -7724271008041312179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public

From: zeroeightytwo@aol.come (Tim)
Subject: Re: X CBer Signing off
Date: 1999/11/22
Message-ID: <19991121234414.09996.00000758@ng-fq1.aol.com>#1/1
X-Deja-AN: 551500085
References: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

give you 1 dollar for the davemades.

>
>Dear NG:
>
>I have come to the decision that CB radio is not for me! Thanks to my good
>buddy toll free for pointing this out to me. All my stuff is for sale since
>I wont be needing it anymore. Best offer takes it. All amps radios, alts,
>batteries, mics, antennas, and coax & cable are one package. Will not
>separate.
>
>Patrick Said that!
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8084264480362195495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f8d0b29a9412181
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.com (Marzshadow)
Subject: Re: Help with SSB
Date: 1999/11/22
Message-ID: <19991121235821.10065.00000634@ng-ci1.aol.com>#1/1
X-Deja-AN: 551506093
References: <38386705.1527903@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The trick with throwing a dead cat is to make sure he is still relatively fresh. I find that as the cat gets-well aged shall we say-the tail tends to separate when you spin it over you head. And yes, the houses are sort of close.

>Now that you know your radio is working, forget about it
>and concentrate on your antenna....

What about the antenna? It's a 102" whip on the back of my pick up truck. I hope your not going to suggest a 5/8ths vertical for my truck.

If I trust my swr meter on the front of my uniden, I'm getting 1.2:1 swr. Tuning it is going to be a challenge because it has a hard nob on the tip and something that looks like a bolt welded to the bottom.

--mlm

From -1885826264862626770
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b1bf5f3b0ec93499,start
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Illegal??
Date: 1999/11/22
Message-ID: <81ajir$e03$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551509307
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Was wondering if it was illegal or not to inform people of radar traps and what not.. Would love to help people out like that when I get my CB but dont know if it is illegal to do or not. Also I plan on getting an amp for my cb. Was wondering if say I was to get pulled over and the BEAR seen the amp if I would get a ticket or something for it?

�piker

From 2010957156939606691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: X CBer Signing off
Date: 1999/11/22
Message-ID: <Xv4_3.3256$lY5.67023@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551511378
References: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>

```
<19991121234414.09996.00000758@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943248503 24.3.194.50 (Sun, 21 Nov 1999 21:28:23
PST)
Organization: @Home Network
NNTP-Posting-Date: Sun, 21 Nov 1999 21:28:23 PST
Newsgroups: rec.radio.cb
```

Did you think of that one on your own?

Tim wrote in message <19991121234414.09996.00000758@ng-fq1.aol.com>...
>give you 1 dollar for the davemades.
>
>>
>>Dear NG:
>>
>>I have come to the decision that CB radio is not for me! Thanks to my good
>>buddy toll free for pointing this out to me. All my stuff is for sale
since
>>I wont be needing it anymore. Best offer takes it. All amps radios, alts,
>>batteries, mics, antennas, and coax & cable are one package. Will not
>>separate.
>>
>>Patrick Said that!
>>
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 7619470124386547493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b43677d172c3c56
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Help with Royce 1-675
Date: 1999/11/22
Message-ID: <6w4_3.36154$YI2.1775179@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 551511379
References: <12011-3838B81F-7@storefull-273.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943248514 205.232.180.128 (Mon, 22 Nov 1999 00:28:34
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
```

NNTP-Posting-Date: Mon, 22 Nov 1999 00:28:34 EST
Newsgroups: rec.radio.cb

The book says to cut D301.

MIKE (707)
Charles Haines wrote in message
<12011-3838B81F-7@storefull-273.iap.bryant.webtv.net>...
Does anyone in here know where the mod limiter is on this radio ? I cant
seem to find it. Any help with this is greatly appreciated. Thanks

---

From 7963899736692903757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: warnergt@ptd.net (George Warner)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/22
Message-ID: <warnergt-2111992249500001@du132078.lan.ptd.net>#1/1
X-Deja-AN: 551511380
References: <80tc6h$1nk$1@bashir.peak.org> <anylength-1711991354230001@alcgtw-mac.micro.lucent.com> <8107m4$anu$1@bashir.peak.org>
<anylength-1811991155160001@alcgtw-mac.micro.lucent.com>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com>
<warnergt-2011992340510001@du132094.lan.ptd.net>
<piM4OJKicFh5cKOc2DbQkpkkCpmY@4ax.com>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 943242548 204.186.132.78 (Sun, 21 Nov 1999 22:49:08 EST)
Organization: PenTeleData http://www.ptd.net
NNTP-Posting-Date: Sun, 21 Nov 1999 22:49:08 EST
Newsgroups: rec.radio.cb

In article <piM4OJKicFh5cKOc2DbQkpkkCpmY@4ax.com>, tnom@mucks.net wrote:

>   After rereading Reflections I have concluded that without the use
> of a tuner the reflected power does not return to the finals where it
> dissipates as heat. Rather it just subtracts from the original power
> coming from the finals. In effect this power is never generated at
> all.

You cannot subtract power. It's one of those laws of physics; power
must be conserved.

You can, however, add and subtract voltages and currents.

> Use of a tuner will facilitate complete re reflection as I think we
> all agree on. So that the only losses in this scenario are the coax
> attenuation losses for each trip made down the coax.
>
> The heat that is generated in the finals with a mismatch is caused by
> an inefficient operation, not by reflected power dissipating.
>
>
> P.S I must repost because I forgot something
>
> An example........A scenario without the use of a tuner and
> a 3:1 match at the load. 25% of the original power reflects.
> The reflection upon reaching the transmitter in effect also
> sees a 3:1 match.

Why would reflected power see a 3:1 match at the transmitter?
...is the transmitter impedance 16.66 ohms? ...or 150 ohms?
Why isn't the transmitter impedance 50 ohms?

> At this point 75% of the reflected power
> subtracts from the original power.

Again, power is always positive. It may travel in different directions
but it is always positive. Summing power will always give you more,
not less.

From 9209142977911700584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36f8b77830db2145,start
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: FRS radios are nice, but...
Date: 1999/11/22
Message-ID: <81alal$uni$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551516002
Organization: MindSpring Enterprises
X-Server-Date: 22 Nov 1999 05:45:57 GMT
Newsgroups: rec.radio.cb

...when will their widespread modification be commonplace?

I have only seen one project, owned by an older gentleman
who frequents my local CB shop, that "behaves" similar to
a ham radio. I don't know what mods he did but it began
life as a "Unwired" FRS radio and now receives audio from
something like 440 to 500MHz and broadcasts on 440 to 475.
He said he knows how to make a power mod as well but battery
drain is an issue.

Questions...

1) Could this guy be telling the truth? He did add three buttons to the radio's display and I had him key it up on several different freqs and with my PRO26 handheld scanner with a magmount mobile antenna I was in fact able to hear the guy lima charlie on all the freqs he claimed he was on.

2) Will FRS go the way of CB with modifications galore, Linear Amplifiers, beam antennas, etc etc etc? Who has seen this starting to happen yet? Anyone?

From -4348032238050766ll
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <19991122014017.12374.00000914@ng-cj1.aol.com>#1/1
X-Deja-AN: 551526392
References: <81aebp$cb1$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A good tech wouldnt worry about sharing book knowledge with people. good techs make thier money on teck work. next time you need to the the spark plug gap think about what you would do without a chiltons manual. do you think if you called the dealer they would say pay me and i will tell you. no I think not becuase they are good techs and buisniness people The good thing is most good people techs, ect wouldnt make a comment like you do.
Have a nice day.

O yea I hope you dont open a shop with that attitude or you will go broke
Tod Kertz

From -2870728866789450387
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Illegal??
Date: 1999/11/22
Message-ID: <3838E941.C4A9CFC9@JnUaNcK.net>#1/1
X-Deja-AN: 551526393
Content-Transfer-Encoding: 8bit
References: <81ajir$e03$1@Usenet.Logical.NET>

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@nac.net
X-Trace: nntp1 943252922 209.123.50.31 (Mon, 22 Nov 1999 01:42:02 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:42:02 EST
Newsgroups: rec.radio.cb

No you can't get a ticket for telling people to slow down, and as for the amp wait a while and learn before you get it, it seems to me like your new to this and you WILL make mistakes... better you make a mistake and blow your finials then smoke your amp. If you are still going to get an amp keep it under the passenger seat out of sight if its small it will get fine ventilation under there. I had a boomer 600 under the seat and it worked great. I blew it up because I made a DUMB antenna mistake. If the cop sees it, "Why its an amp for my stereo, officer :)" More likely then not that will be the end of the conversation. There is a lot more info to know then this, but you'll get the general idea.
3 rules for an amp
1. LOW SWR below 1:1.5
2. NOT over 4 watts... unless its a high drive then under 10 for the average amp.
3. get a GOOD antenna wilson 1000 is the best in my opinion.

Lastly and MOST important when on the radio DON'T be an a$$hole.
Have fun with the radio,
    john(aka aardvark)
P.S. start stock then work your way up, think of a big radio as a race car... treat em fine and you'll talk for years but there very delicate and break a lot easier... a good stock on the other hand can take a hell of a beating an keep transmitting.

Stephen wrote:

> Was wondering if it was illegal or not to inform people of radar traps and
> what not.. Would love to help people out like that when I get my CB but dont
> know if it is illegal to do or not. Also I plan on getting an amp for my cb.
> Was wondering if say I was to get pulled over and the BEAR seen the amp if I
> would get a ticket or something for it?
>
> �piker

From -1651861797415702393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Ham Operators in this NG

Date: 1999/11/22
Message-ID: <19991122014303.05679.00000100@ngol04.aol.com>#1/1
X-Deja-AN: 551526394
References: <3834705C.5A6D@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3834705C.5A6D@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>Cobra 29 will NOT put out 50 watts of power

Not even 50 watts PEP?

From -2547906184527135685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc,start
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Coax Length Calculation
Date: 1999/11/22
Message-ID: <19991122014303.05679.00000101@ngol04.aol.com>#1/1
X-Deja-AN: 551526395
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I always heard that to calculate the length of coax you used the following formula:

f = Frequency
VF = Velocity factor of the coax.

246/f = 1/4 Wavelength.

246/f * 2 = 1/2 Wavelength

((246/f) * VF) * 2 =1/2 Wavelength

Is all this correct? It seems to work real well.

From 8944425601598379669
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a60de4a92a95fe08
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: NEWBEE!!! needs help
Date: 1999/11/22

```
Message-ID: <3838EA24.FF237C92@JnUaNcK.net>#1/1
X-Deja-AN: 551528025
Content-Transfer-Encoding: 8bit
References: <819ibq$fhe$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@nac.net
X-Trace: nntp1 943253149 209.123.50.31 (Mon, 22 Nov 1999 01:45:49 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:45:49 EST
Newsgroups: rec.radio.cb

What radio are you getting?

Stephen wrote:

> Ok this is really going to sound stupid to all of you. But I am just
> beginner. I am getting a cb next week. I was wondering if I could go
> anywhere on the net and get a list of all the codes are or whatever you guys
> call them. Like 10-4 that sort of thing. Thanks alot.
>
> �piker




From 7742699049410974686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a11907a8e53660b,start
X-Google-Attributes: gid106d41,public
From: Hank Aaron <jeffherrings@hotmail.com>
Subject: well
Date: 1999/11/22
Message-ID: <3838E804.E6FF2A55@hotmail.com>#1/1
X-Deja-AN: 551528026
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943253744 151.198.130.97 (Mon, 22 Nov 1999 01:55:44
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:55:44 EST
Newsgroups: rec.radio.cb

now..




From -6225230043002018815
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a60de4a92a95fe08
```

X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: NEWBEE!!! needs help
Date: 1999/11/22
Message-ID: <81apf7$n08$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551530162
References: <819ibq$fhe$1@Usenet.Logical.NET> <3838EA24.FF237C92@JnUaNcK.net>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Dont know yet, aunt bought it for me. I'll post what it is when i get it. I do plan on buying a second one thou. I want one for the car and one for the house.

�piker

aardvark wrote in message <3838EA24.FF237C92@JnUaNcK.net>...
>What radio are you getting?
>
>Stephen wrote:
>
>> Ok this is really going to sound stupid to all of you. But I am just
>> beginner. I am getting a cb next week. I was wondering if I could go
>> anywhere on the net and get a list of all the codes are or whatever you
guys
>> call them. Like 10-4 that sort of thing. Thanks alot.
>>
>> �piker
>

From 8844081123667677919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d274a516b1b0f17f
X-Google-Attributes: gid106d41,public
From: Hank Aaron <jeffherrings@hotmail.com>
Subject: I'm an Asshole ...
Date: 1999/11/22
Message-ID: <3838E877.1E862E75@hotmail.com>#1/1
X-Deja-AN: 551530163
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943253859 151.198.130.97 (Mon, 22 Nov 1999 01:57:39 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:57:39 EST

Newsgroups: rec.radio.cb

I finally have to admit that I am the biggest asshole in this newsgroup
.

From 9074051832711986017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9689c29f5899bfc0,start
X-Google-Attributes: gid106d41,public
From: Hank Aaron <jeffherrings@hotmail.com>
Subject: ?
Date: 1999/11/22
Message-ID: <3838E77B.B6AD897F@hotmail.com>#1/1
X-Deja-AN: 551530164
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943253607 151.198.130.97 (Mon, 22 Nov 1999 01:53:27 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:53:27 EST
Newsgroups: rec.radio.cb

?

From 4272069833495912807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Hank Aaron <jeffherrings@hotmail.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/22
Message-ID: <3838E8CD.DEB6B13D@hotmail.com>#1/1
X-Deja-AN: 551530166
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943253945 151.198.130.97 (Mon, 22 Nov 1999 01:59:05 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:59:05 EST
Newsgroups: rec.radio.cb

BUT remember , I am an ASSHOLE among many other things !

Hank Aaron wrote:

> Gee. I would believe that if this no-freedom of speech continues, BBS'es
> will be making a comeback. Tell me I have to open up Digital Private
> Warfare again. Hehehe. The good old days. Take care.
>
> Philip d'Amore wrote in message <81af19$mh0$1@bgtnsc01.worldnet.att.net>...
> :tnom, thanks for the heads up on yet another attempt at government to
> :control it's citizenry. Should this assault on the First Amendment stand,
> :we can all be certain that it will snowball into other groups faster than
> :you can say CQDX...
> :
> :To the poster (I can't reproduce your ID, you must be related to The Artist
> :or something :)) who said who gives a s**t about skiing in this
> :newsgroup:
> :
> :If you had read the article, you would have seen that the order by the
> Judge
> :was issued to end an extensive "flame war" that had been continuing on the
> :NG for six months.
> :
> :Sound familiar?
> :
> :Just for the record, I am a longtime CB enthusiast. I also ski.
> :
> :Phil
> :
> :

```
From 646397928667164470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: Hank Aaron <jeffherrings@hotmail.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <3838E8FE.6DC28FDD@hotmail.com>#1/1
X-Deja-AN: 551530167
Content-Transfer-Encoding: 7bit
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-
cj1.aol.com> <81ap22$o9g$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943253994 151.198.130.97 (Mon, 22 Nov 1999 01:59:54
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 01:59:54 EST
Newsgroups: rec.radio.cb
```

BUT remember , I AM AN ASSHOLE !

Hank Aaron wrote:

> Well... Trying to remain a little neutral. I have a CB shop, and none of
> the "truckers" ask me how to perform
> modifications/enhancements/alignments.... if they did, I probably would tell
> them to do some reading..... but see the vicious cycle forming already?
>
> ICE SHARK wrote in message <19991122014017.12374.00000914@ng-cj1.aol.com>...
> :A good tech wouldnt worry about sharing book knowledge with people. good
> techs
> :make thier money on teck work. next time you need to the the spark plug gap
> :think about what you would do without a chiltons manual. do you think if
> you
> :called the dealer they would say pay me and i will tell you. no I think not
> :becuase they are good techs and buisniness people The good thing is most
> good
> :people techs, ect wouldnt make a comment like you do.
> :Have a nice day.
> :
> :O yea I hope you dont open a shop with that attitude or you will go broke
> :Tod Kertz

From -8056529452832439917
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Illegal??
Date: 1999/11/22
Message-ID: <81aplg$n29$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551530168
References: <81ajir$e03$1@Usenet.Logical.NET> <3838E941.C4A9CFC9@JnUaNcK.net>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well I planned on only getting 100-200 watt amp. Not worried about messing it up. Im not going to be the one touching it. Have someone that is going to do it all for me. I pretty much want my cb for talking to people I know in town. But I would like to talk on skip every once in awhile. If I even get a radio good enough to do it lol..

�piker

aardvark wrote in message <3838E941.C4A9CFC9@JnUaNcK.net>...
>No you can't get a ticket for telling people to slow down, and as for the

```
amp
>wait a while and learn before you get it, it seems to me like your new to
this
>and you WILL make mistakes... better you make a mistake and blow your
finials
>then smoke your amp. If you are still going to get an amp keep it under the
>passenger seat out of sight if its small it will get fine ventilation under
>there. I had a boomer 600 under the seat and it worked great. I blew it up
>because I made a DUMB antenna mistake. If the cop sees it, "Why its an amp
for
>my stereo, officer :)" More likely then not that will be the end of the
>conversation. There is a lot more info to know then this, but you'll get
the
>general idea.
>3 rules for an amp
>1. LOW SWR below 1:1.5
>2. NOT over 4 watts... unless its a high drive then under 10 for the
average
>amp.
>3. get a GOOD antenna wilson 1000 is the best in my opinion.
>
>Lastly and MOST important when on the radio DON'T be an a$$hole.
>Have fun with the radio,
>    john(aka aardvark)
>P.S. start stock then work your way up, think of a big radio as a race
car...
>treat em fine and you'll talk for years but there very delicate and break a
lot
>easier... a good stock on the other hand can take a hell of a beating an
keep
>transmitting.
>
>
>Stephen wrote:
>
>> Was wondering if it was illegal or not to inform people of radar traps
and
>> what not.. Would love to help people out like that when I get my CB but
dont
>> know if it is illegal to do or not. Also I plan on getting an amp for my
cb.
>> Was wondering if say I was to get pulled over and the BEAR seen the amp
if I
>> would get a ticket or something for it?
>>
>> �piker
>



From -3811846235708722064
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: waterweasel@aol.com (WaterWeasel)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <19991122015846.12362.00000815@ng-cj1.aol.com>#1/1
X-Deja-AN: 551532387
References: <81ap22$o9g$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I dont disagree with your input. when i had my shop i would even hand them the book on installing ect ect. the problem is on the groups if you go to any others you ask a question and you can get an answer, to not want to help your fellow man with some keyboard strokes is non american.
Im sure if asked most people do help.
Its alot different then walking in someones shop and asking to have something fixed for free.
you sound like you are an honest shop owner and your customer base is probably very happy.
All I wanted was direction on a easy question.

From -4785907449670664861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d274a516b1b0f17f
X-Google-Attributes: gid106d41,public
From: waterweasel@aol.com (WaterWeasel)
Subject: Re: I'm an Asshole ...
Date: 1999/11/22
Message-ID: <19991122020439.12376.00000830@ng-cj1.aol.com>#1/1
X-Deja-AN: 551532388
References: <3838E877.1E862E75@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you must have had alot of cocks in your ass.

From 6026428985474208868
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ce383063877fb206,start
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: please help me!!
Date: 1999/11/22
Message-ID: <10886-3838E7C1-96@storefull-172.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551535016

Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhREr+k9MFgbjcQKfiHUGSaE3yA+dwIUPbS+79f31k12IK9Lb/
P6lUzvjQ8=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I'm brand new to the world of CBs..I just got a Midland 77-115 weather radio for my 4x4... I'd like to know if any of you know about its reputation..(i got it brand new for $65, was it worth it?) Also what kind of antenna is best and least expensive...i really like the look of the dual whips but are they functional? (need an alternative to magnet mount.(my blazer has a fiberglass roof) , and any info on increasing it's range...thanks in advance... I've looked on CB sites but they don't have much basic info for the newbie

k-bye,
Jonathan =AE

From -5307941997090989960
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,e8b3e5355dc974a7,start
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: re:$?
Date: 1999/11/22
Message-ID: <81as04$r3t$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 551537422
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Sorry forgot to take out the html and pic. My bad. Used it to write someone a message then I cam here to post this and forgot all about it. For those of you who couldnt see it I asked how much a 100-200 watt amp would cost? Probably get it through Radio Shack. Looking for the cheapest I can get. Thanks...

�piker

From -3711971422758341601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f53ba3003c27a7a,start
X-Google-Attributes: gid106d41,public

From: earphnjack@aol.com (EarPhnJack)
Subject: Muncie Indiana's "Earphone Jack"
Date: 1999/11/22
Message-ID: <19991122032404.02120.00001036@ng-ff1.aol.com>#1/1
X-Deja-AN: 551547667
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The God of the CB Radio now has a dedicated site! Go there and worship your CB leader!!

www.homestead.com/earphonejack/earphonejackCHAT.html

From 2191434112630501850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <81av36$tq5$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 551551114
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-cj1.aol.com> <81ap22$o9g$1@nntp2.atl.mindspring.net>
<3838E8FE.6DC28FDD@hotmail.com>
X-Server-Date: 22 Nov 1999 08:32:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Hank Aaron wrote in message <3838E8FE.6DC28FDD@hotmail.com>...

Gee "Hank" where is your Mindspring header?

:BUT remember , I AM AN ASSHOLE !
:
:Hank Aaron wrote:
:
:> Well... Trying to remain a little neutral. I have a CB shop, and none of
:> the "truckers" ask me how to perform
:> modifications/enhancements/alignments.... if they did, I probably would
tell
:> them to do some reading..... but see the vicious cycle forming already?
:>
:> ICE SHARK wrote in message
<19991122014017.12374.00000914@ng-cj1.aol.com>...
:> :A good tech wouldnt worry about sharing book knowledge with people. good
:> techs

```
:> :make thier money on teck work. next time you need to the the spark plug
gap
:> :think about what you would do without a chiltons manual. do you think if
:> you
:> :called the dealer they would say pay me and i will tell you. no I think
not
:> :becuase they are good techs and buisniness people The good thing is most
:> good
:> :people techs, ect wouldnt make a comment like you do.
:> :Have a nice day.
:> :
:> :O yea I hope you dont open a shop with that attitude or you will go
broke
:> :Tod Kertz
:
```

```
From -2860365104888148418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606,start
X-Google-Attributes: gid106d41,public
From: dave33@earthlink.net
Subject: Speech Processors
Date: 1999/11/22
Message-ID: <3838e949.199641647@news.earthlink.net>#1/1
X-Deja-AN: 551551115
X-ELN-Insert-Date: Mon Nov 22 00:26:52 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 22 Nov 1999 06:58:18 GMT

Whats eveyones opinion on speech processors for use on radios like a
Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
? or if not, what would be a good way to make a radio loud other that
peaking it.
Dave
```

```
From -3689906218084792127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/22
Message-ID: <3839045D.B54F079@amouse.net>#1/1
X-Deja-AN: 551553515
```

Content-Transfer-Encoding: 7bit
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> All yours where modified to run 6 meters and above, though... Right?

I had those radios ten years ago, long before I had a ham license.
Today, I have a stock Cobra 2000 for CB use and a Yaesu FT-847 for ham use.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -2469079011666680670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d274a516b1b0f17f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: I'm an Asshole ...
Date: 1999/11/22
Message-ID: <81b0de$th3$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 551555561
References: <3838E877.1E862E75@hotmail.com>
X-Server-Date: 22 Nov 1999 08:55:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Oh look, its Mr. Tom Rowan. How are you doing? Got a quick question. You just started "hacking" didn't you? Bell Atlantic has been informed. Also, seeing that you used a Bell Atlantic IP to make this post, I will be forwarding all of this to my Attorney General, Personal Lawyer, Bell Atlantic and Consumer Affairs. If you wanted to know who I was, now you get to find out.

I consider this post of yours fraudulent and defaming my character. I suppose I will see you in court.

Hank

Hank Aaron wrote in message <3838E877.1E862E75@hotmail.com>...
:I finally have to admit that I am the biggest asshole in this newsgroup
:.
:

From 8749184100841693847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01c0b41c233a86,start
X-Google-Attributes: gid106d41,public
From: grizly0165@aol.com (GRIZLY0165)
Subject: COBRA 40 PLUS ?
Date: 1999/11/22
Message-ID: <19991122041504.14025.00000693@ng-bd1.aol.com>#1/1
X-Deja-AN: 551559982
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Anyone know how to tweak this radio for power and audio ?

From 2913789517691637985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DISC the great debate...power mike or no power mike?
Date: 1999/11/22
Message-ID: <zda_3.17463$Ph7.131444@insync>#1/1
X-Deja-AN: 551594315
References: <19991121133912.23307.00000009@ng-fo1.aol.com>
<CtZZ3.17276$Ph7.130391@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943271903 208.169.172.11 (Mon, 22 Nov 1999 05:58:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 05:58:23 CST
Newsgroups: rec.radio.cb

Woody,

I am surprised that you missed it...

Turner didn't make the D-104... Astatic does.

Toll Free

Woody <cbgazett@insync.net> wrote in message
news:CtZZ3.17276$Ph7.130391@insync...
> On most CB's - yes. On most Ham radios, no.
> On CB's with the mod limiter clipped - no.
> But they offer something I desire more than "volume" (loudness). Different
> amplified microphones and their audio characteristics modify the tonal
> quality of the cb and that's why I use 'em.
>
> MoisesNY <moisesny@aol.com> wrote in message
> news:19991121133912.23307.00000009@ng-fo1.aol.com...
> > Ok, so I see a lot of people here think a power mike isn't needed. Some
> say
> > the engineers know how to make a radio better than the people who use
> them.
> > Ok, that may be true, but this goes for all radio ops. Ham and CB
alike.
> Do
> > you think a power mike is needed?
> >
> > My opinion.
> >
> > I have heard plenty a stock mike, both on CB and Ham. I heard a $1900
> dual
> > band Radio on 2 meter FM a while back, and I think my ht soounder
better,
> but
> > when I was on 220, a fellow with a icom 220 base came on, and he put a d
> 104 on
> > that baby, and I swore, I never heard a better sounding radio in my
life.
> Pure
> > FM bliss. Ok, I agree, DON"T crank up that mike to the max people, if
you
> want
> > to sound your best, but there is nothing like an old Truner, D104 to
make
> a
> > radio sound it best! Just keep the gain at a safe level, not only to
> sound
> > your best, but also to prevent channel splatter.
> >
> > Mo
>
>

```
From 4974529992585169319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <81bbp7$g74$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 551597817
References: <38382636.A7CCFA5C@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.35.65 (htopic)
Newsgroups: rec.radio.cb

My Valiant weighs 83 lbs.. I had a Viking 2 and it weighed less than this
one. The Valiant is one tough radio.
aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:38382636.A7CCFA5C@JnUaNcK.net...
> I'm thinking of buying a Johnson Viking II transmitter and was wanting
> to know how much they weighed?
>         Thanks,
>             john(aka aardvark)
>
```

```
From -8993207765485656315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: 811A tubes gone..
Date: 1999/11/22
Message-ID: <Lha_3.17464$Ph7.131462@insync>#1/1
X-Deja-AN: 551599925
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943272171 208.169.172.11 (Mon, 22 Nov 1999 06:02:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Mon, 22 Nov 1999 06:02:51 CST
Newsgroups: rec.radio.cb

Just as a note to people on the group who care...

Svetlana has announced that they are dropping the 811A line of electron tubes.

They will continue to build the 572B, which will drop into the 811A socket. The 572B has long been a favorite tube for replacement, as it is rated higher than the 811A.

So, for all you people owning the Ameritron amps based on the 811A...
Sorry. Once again Ameritron has produced something that won't be supported in the years to come... (Ala AL600).

Toll Free

From -4231354731479042499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,941832abc4fef272
X-Google-Attributes: gid106d41,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: can you use fence tubing for mast 18gauge?
Date: 1999/11/22
Message-ID: <SWa_3.84336$it.1934041@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 551606101
References: <19991119044803.16774.00000423@ng-fw1.aol.com>
<3835EF84.7948349A@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 943274802 24.141.80.50 (Mon, 22 Nov 1999 04:46:42 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 04:46:42 PST
Newsgroups: rec.radio.cb

MC 10kW Jesus <qsl27@hotmail.com> wrote in message news:3835EF84.7948349A@hotmail.com...
> I've had great success using fence posts for masts.
>
> ICE SHARK wrote:

```
>
> > I have been told you can purchase chain link fence top post for about
5.00 for
> > 10ft.
> > Is this the same pipe as masting for much more?
> > Tod Kertz
>

I use the top pole from fencing and it works well.  The life expectancy
won't be as long has a pole designed for a mast due to metal fatigue.
The wind will eventually bend it.  But I have seen antenna using the same
pole and are up for more than five years.

Barry





From -1395604578321566476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Speech Processors
Date: 1999/11/22
Message-ID: <19991122075517.05612.00000892@ng-cl1.aol.com>#1/1
X-Deja-AN: 551609123
References: <3838e949.199641647@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

buy a good power mic and be done with it.

>Whats eveyones opinion on speech processors for use on radios like a
>Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
>? or if not, what would be a good way to make a radio loud other that
>peaking it.
>Dave


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From 5531588465954568173
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: X CBer Signing off
Date: 1999/11/22
Message-ID: <19991122080122.05612.00000894@ng-cl1.aol.com>#1/1
X-Deja-AN: 551609124
References: <Xv4_3.3256$lY5.67023@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Did you think of that one on your own?

it was a legitimate offer. i still bid 1 dollar on the davemades.

>Tim wrote in message <19991121234414.09996.00000758@ng-fq1.aol.com>...
>>give you 1 dollar for the davemades.
>>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2301673341261555841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <3839456F.201B@worldlynx.net>#1/1
X-Deja-AN: 551633941
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280189 207.224.84.162 (Mon, 22 Nov 1999 09:16:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:29 EST

Newsgroups: rec.radio.amateur.policy,rec.radio.cb

A. Jones wrote:
>
> Dave Hall wrote
> >if CW is obsolete...
> >then the only reason that hams still cling to it like
> >...is for purely aesthetic reasons.
>
> CW for aesthetic reasons? That may be a good word for it. I would have used
> the word *fun*. Hams like CW for much the same reason that equestrians like
> horses, even though there are more modern modes of transportation.
>
> The problem is that many people can't separate the issues of the *CW
> mode* and the *code test*. They attack CW because they don't like the code
> test.
>
> Try to think of it as the separation of church (the CW religion) and state
> (the FCC code test)...

"Fun" is only a subjective opinion, which is why I didn't use the term. Aesthetic, seemed (to me) to be a better fit, as it describes something that is appreciated more for is "artsy" appeal, than actual practical application. I have no problem understanding the difference between CW "the mode" and the CW testing requirement.

The biggest problem is that the people on the "pro" CW side see any proposal for the reduction of the *code test*, as a signal that they might lose the ability to use *the mode*, so they vehemently uphold and adhere to the out-of-date requirements.

I would think that CW proponents would welcome further segregation of the testing. If CW proficiency were to become optional, rather than mandatory, then the people, who take the time and effort to learn and use CW, will be the ones who will fit in best with the people who are already there. Having something shoved down your throat does not foster the best attitude, and many may develop an "anti CW" attitude, because of all the pain they had to go through to learn something that they have no use for. This could lead to deliberate interference, or lack of respect for the users wishing to use CW.

People who like CW, and the nostalgia that it represents, should continue to use it, and should always have a place to use it. But that in itself, is no reason to continue to force everyone else, who are trying to move toward the 21st century, to learn something that is as archaic as the Titanic.

Dave
"Sandbagger"

From 3355520557415895851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <383946FD.5670@worldlynx.net>#1/1
X-Deja-AN: 551633942
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280192 207.224.84.162 (Mon, 22 Nov 1999 09:16:32 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:32 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> W6RCecilA wrote:
> >
> > Arnie W. Macy wrote:
> > > Because someone likes and uses CW, does not make them a knuckle-dragger.
> >
> > What makes them a knuckle-dragger is when they worship CW so much
> > they want to make it a requirement for everyone else. "Can't go
> > to Ham Heaven without Morse code skill."
>
> So the FCC are knuckle-draggers, eh? The administrations of almost
> every other country issuing HF amateur licenses are knuckle-draggers?

Actually, the FCC is in full agreement with reducing the code
requirement. It's the old fossils at the ARRL, and other "Keep CW at all
costs" groups that are fighting the trend.

>I think I have this straight--they and anyone who supports a continued
> morse testing element for HF access are wrong.

There is no modern reason to keep it as a requirement. Because YOU or others choose to LIKE it, is no reason to expect that everyone else has to like it too.

CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY, QPSK, etc, are modes. There are no special testing dedicated to any of these modes, so why should CW be any different?

Maybe we should still require testing on the care and feeding of horses, when we take our driver's test......

Dave
"Sandbagger"

```
From 5800645092085571638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/22
Message-ID: <38393C9C.7437@worldlynx.net>#1/1
X-Deja-AN: 551633943
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
<38359A8D.6938586C@cybertrails.com> <3835BF94.567C@worldlynx.net>
<38362418.B7F91831@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280177 207.224.84.162 (Mon, 22 Nov 1999 09:16:17
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:17 EST
Newsgroups: rec.radio.cb
```

Jack Thurston wrote:

>
>   Dave,
>
>   They did more than that. It's
> no longer a theory. The "theory"
> has long been supplanted by factual
> case history evidence!
>

"They". Who are "they"? If you are refering to the engineers behind HAARP, that hardly represents the conditions that CBers typically run under. HAARP has a very high gain antenna array,(along with a HUGE amount of transmitter power) with the acreage to boot. Something the typical CBer, even the "loud and proud" types can only dream about.

If I recall my HAARP information correctly, they were able to "heat" the ionosphere, which can cause some ionization, which will dissipate once the initial "heating" is removed. This also gave rise to a number of conspiracy theories, about the HAARP's real agenda, which was to control the weather.

In conclusion, while it may be possible for a special, very high power ERP station like the HAARP to "create" temporary ionospheric conditions which may support DX, it is still out of the reach for the type of equipment normally found on the CB band.

Dave
"Sandbagger"

From 3615102966136866623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/22
Message-ID: <38393D22.2C69@worldlynx.net>#1/1
X-Deja-AN: 551633944
Content-Transfer-Encoding: 7bit
References: <3834705C.5A6D@worldlynx.net>
<19991122014303.05679.00000100@ngol04.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280180 207.224.84.162 (Mon, 22 Nov 1999 09:16:20 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:20 EST
Newsgroups: rec.radio.cb

KLHOKANSON wrote:
>
> In article <3834705C.5A6D@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >Cobra 29 will NOT put out 50 watts of power
>
> Not even 50 watts PEP?

Nope! With the caveat that it cannot happen with "tuneups". If someone wants to take the time and expense to add the parts necessary, to accomplish this feat, then it can be done. But that is hardly cost effective.

Dave
"Sandbagger"

From 5232621520461528873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Petition Filed With FCC
Date: 1999/11/22
Message-ID: <383940E8.1ECF@worldlynx.net>#1/1
X-Deja-AN: 551633945
Content-Transfer-Encoding: 7bit
References: <3830BC0E.5744@mobiletel.com> <19991115220838.08569.00001663@ng-bd1.aol.com> <3832625d.0@monster.zebra.net> <3833379A.6317A038@amouse.net> <s374p7kbhsq84@corp.supernews.com> <3836533b_2@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280186 207.224.84.162 (Mon, 22 Nov 1999 09:16:26 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:26 EST
Newsgroups: rec.radio.cb

Bob C. wrote:
>
> Mr. 137 <ac137nospam@iwvisp.com> wrote in message
> news:s374p7kbhsq84@corp.supernews.com...
> > snipped
>
> > >Green Dragon wrote:
> > >>
> > >> <long-winded stuff snipped>
> > >
> > >
> > > Green, you describe problems with a handful of people (a clear
> > >minority in the ham community, even in your town) and then want
> to apply
> > >that to everyone who uses a ham radio. That sounds a little
> prejudiced
> > >to me.
> > >
> > > Yes, I suppose that ham radio does sound boring to some people
> when
> > >compared to CB. There are no noise toys. There are no echo
> mics.
> > >There are no endless roger beeps. The is no foul language.

```
> There are
> > >no fights over who "owns" the channel.  There is no music being
> played
> > >in an effort to interfere with others.  There is not the thrill
> of
> > >breaking the rules by using illegal equipment.
> > >
> > >  Instead, there are casual conversations between friends and
> family.
> > >The radio equipment is clean and the exchange is polite.  Or
> there are
> > >attempts at DX contacts.  Or there are emergency nets.  Or there
> are
> > >tests of new equipment.  Or there are many other even more boring
> > >activities on ham radio (sarcasm).
> > >
> > >  Most of the people in ham radio don't need silly toys and noisy
> > >microphones to make themselves feel good.  They have enough
> excitement
> > >in their lives, without resorting to such childish stuff.  And,
> for
> > >those without excitement in their life, they realise that causing
> > >trouble for others on the radio is not the proper way to find
> that
> > excitement.
> > >
> > >  Ham radio operators are people who are proud of who they are
> and what
> > >they are doing.  They have no reason to hide their name and
> address from
> > >the world.
> > >
> > >  One has to wonder about the people on CB who need this stuff.
> Their
> > >life must be incredibly boring if they have to resort to silly
> pranks
> > >like this to get a thrill.
> > >
> > >
> > >Dwight Stewart
> > >Amateur Radio, Technician
> > >F.C.C. License: W5NET
> > >http://www.qsl.net/w5net
> >
>              Obviously you haven't listened to 75/80 meters or 20
> much have you?
>                              BobC
```

I listen to 75 fairly regularly. While the behavior of these fine, upper class hams, leaves a little bit to be desired, they are not running noise toys, echo boxes, and other gimmicks. What they do have is a bad attitude. Most of the problems on 75 can be catergoized either as territorial in nature (This was OUR net frequency in 1955, and I'll be damned if I stop using it now!), or differences in opinion (Liberal, gay loving, democrats vs. God fearing, republican, christians).

The "ugly" side of CB, has people who jam other people, just for the sheer fun of it. Destroying other people's fun, is THEIR fun.

While I frown on bad behavior of any type on the radio, I can understand someone fighting to defend something that they believe in. But there is just no excuse for jamming for the hell of it.

Dave
"Sandbagger"

From 6315919941327071035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/22
Message-ID: <38394883.79B8@worldlynx.net>#1/1
X-Deja-AN: 551633946
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com> <19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org> <14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu> <38354C21.3E8C@worldlynx.net> <3835f8bc.6496748@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280195 207.224.84.162 (Mon, 22 Nov 1999 09:16:35 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:35 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Fri, 19 Nov 1999 08:09:53 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >And you've just gave the biggest reason why radios should not have fixed
> >freq. TX. Since all of the radios cannot possibly be on the same exact
> >frequency, taking all of the temperature, age, and manufacturer
> >variables, then trying to have a roundtable QSO becomes painful, since
> >every one will have to adjust their RIT each time a different person
> >talks.
>
> Exactly right, but this requires a seperate Tx and Rx tuner, not both

> locked together. This way you can first stabilize your Tx given your particular radio and climate condition. Granted everyone will have to tuned their Tx to a net controller who is telling everyone that they are in sync. Then, everyone just tunes their Rx to any one of the particular radios in the group and it will be correct for the whole group.

But I can't believe that you can't see what a horrible pain in the butt, that this would be. It's so much easier to have one station transmit, and everyone else net in on him, than for everyone to play the "how's this, how about that" game back and forth with the "net controller", as they blindly move their TX freq. until it's on.

Perhaps the best system, would be to have the clarifiers synchronized, and everyone tunes in to the "net controller", then they press a button and the clarifier becomes an RIT only, for any personal "touch ups".

Dave
"Sandbagger"

From 478781644885900877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e949fbf3cf8e309
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ban AM operation in the Citizens Band
Date: 1999/11/22
Message-ID: <38394A3B.1E3C@worldlynx.net>#1/1
X-Deja-AN: 551633947
Content-Transfer-Encoding: 7bit
References: <mopX3.11287$Yp6.420849@news.rdc1.nj.home.com> <19991116133734.16992.00000172@ng-fi1.aol.com> <80tcrb$1nk$2@bashir.peak.org> <14UyOKUKhlIZwDj8EbesCYEMKsPd@4ax.com> <3834b50c.3511794@news.cc.ucf.edu> <38354C21.3E8C@worldlynx.net> <3835f8bc.6496748@news.cc.ucf.edu> <3836403c_2@news.greatbasin.net> <3836855F.231BB467@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280198 207.224.84.162 (Mon, 22 Nov 1999 09:16:38 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:38 EST
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> "Bob C." wrote:
> >
> > I must be from another planet or something. I can't imagine what

> > the possible problem is here regarding getting "on frequency" with
> > the rest of the group.
> >   Having done this since the late 60's, I can assure everyone here
> > that an unlocked clarifier is the way to go. I mean having the Tx
> > follow the Rx.
>
>   This is fine if every radio is tuned to a high degree of accuracy.
> However, if even one radio is out of tune, the entire conversation is in
> trouble. And there can be a number of reasons that a radio is out of
> tune (poor tuning in the first place, poor maintenance, temperature
> drift, etc.)
>
>   Lets give a quick example. You and a friend are talking. Both of you
> are using perfectly tuned radios, so both of you are able to easily tune
> each other in.
>
>   Now another person wants to join the conversation, but his radio is
> slightly off. The two of you tune your radios to him. But, since your
> tx frequency changed when you changed your rx frequency to hear him, he
> now has to retune again.
>
>   And, since his tx frequency changed when he changed his rx frequency
> to hear you, now both of you have to retune again. And then he has to
> retune. And then you have to retune. This could go on endlessly.

This is a gross exaggeration of what happens. It's very rare that the TX and RX sync is off THAT much (Unless the radios was "done up" by Billy-Bob, the local truck stop gas attendant and part time CB tech). Usually what is the case, is that some people use the clarifier as a "tone control", to adjust to their preference in a person's voice pitch. This will lead to a slight correction, but you are still far from unitelligible.

All it take is discipline. Discipline to NOT walk the clarifier the second someone sounds slightly off. I've been working SSB for many years this way, and have not had a real problem, except for newbies, and they learn fairly quickly.

Dave
"Sandbagger"

From 3855023630766225817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5cedd152f2cc5ab2
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Lafayette
Date: 1999/11/22
Message-ID: <38394BE1.2209@worldlynx.net>#1/1

X-Deja-AN: 551633948
Content-Transfer-Encoding: 7bit
References: <38362046.9712D964@surfsouth.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280200 207.224.84.162 (Mon, 22 Nov 1999 09:16:40 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:40 EST
Newsgroups: rec.radio.cb

emory wrote:
>
> i picked up a Lafayette CB Tester at an Estate sale and It is clean as
> new. I was wanting to know if anyone could tell me how far back this
> piece of equipt goes? Thank you and please direct all answer's to
> mailto:emoryp@surfsouth.com

At least back as far as the early 70's, if not much farther. I see one in my 1973 Lafayette catalog.

Dave
"Sandbagger"

From 5242092774935342277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/22
Message-ID: <38394F99.2D43@worldlynx.net>#1/1
X-Deja-AN: 551633949
Content-Transfer-Encoding: 7bit
References: <s3ei5hea3ef28@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943280202 207.224.84.162 (Mon, 22 Nov 1999 09:16:42 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 09:16:42 EST
Newsgroups: rec.radio.cb

sheila wrote:
>
> HI EVERONE, HOW WOULD YOU COMPARE THESE 2 RADIOS

I have one of each. I like them both, but for different reasons.
Feature wise, the 2950 wins hands down. Memories, variable power,
greater frequency range, easier to read display.

Performance wise the 2510 wins. Better noise blanker, better adjacent
channel rejection, more power output, does not overload on strong
received signals, the "S" meter is better. Frequency stability is also
better.

Some of the 2950's problems, I have managed to correct, which make the
radio decent enough that I've used it mobile now for close to 7 years.

Dave
"Sandbagger"

From -6955654292693373645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: "NO NAME AMP" HOT UNIT
Date: 1999/11/22
Message-ID: <jcc_3.6266$Aq.36551@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 551633950
References: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943280015 24.26.97.4 (Mon, 22 Nov 1999 09:13:35 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Mon, 22 Nov 1999 09:13:35 EST
Newsgroups: rec.radio.cb

Nice Linear.

Check it out!
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204021898
>
>

From 1362472478171801579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde9ff1662884c04
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>

Subject: Texas Star   Check out This Amplifier
Date: 1999/11/22
Message-ID: <zdc_3.6267$Aq.36600@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 551636721
References: <uKnZ3.4436$Aq.27675@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943280095 24.26.97.4 (Mon, 22 Nov 1999 09:14:55 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Mon, 22 Nov 1999 09:14:55 EST
Newsgroups: rec.radio.cb

Texas Star Linear

Check it out!

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>
>

From -6937124812831372990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/22
Message-ID: <s3kdb6683ef23@corp.supernews.com>#1/1
X-Deja-AN: 551953099
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <EIUZ3.17262$Ph7.129947@insync>
<s3glnp6m3ef25@corp.supernews.com> <_K1_3.17453$Ph7.130949@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Jay's in Palmcaster/Landdale, Toll. I live way out (about an hour or so) due NNE of Jay around the gateway to deathvalley. NAWC ring a bell?

137... back out!!!

Toll Free wrote in message <_K1_3.17453$Ph7.130949@insync>...
>Yes,
>
>I was in Lancaster for my Jr. High years...
>
>Like the big building they built for the Space Shuttle on your little base?
>
>My grandfather was one of the first people to ever set foot in that
>building.
>
>
>He was also on the U-2 and SR project. Worked at Lockheed in the large
>complex in Palmdale.
>
>
>I have a live flight jacket from the SR-71 from the 70s....
>
>
>Mach ???+ and higher!
>
>We lost windows at Park View Middle School at least once a month.
>
>Toll Free
>
>Mr. 137 <ac137nospam@iwvisp.com> wrote in message
>news:s3glnp6m3ef25@corp.supernews.com...
>> Actually Toll, the Angels are still out of Pensacola and practice out of
>El
>> Centro. They lost the lead and the other solo a couple of months ago so
>> they're out of commission this year. The reason they went from moving
the
>> NAVY out of Miramar was because of the F-14D's doing hi-speed take-offs
at
>> 3rd stage afterburners and breaking the sound barrier around the area.
>The
>> Sound barrier corridor runs right over Jay in the Mojave but the
>> Tail-Hooking Jet Schmucks do crap whenever and whereever they feel like
>it.
>> Trust me. I'm in QA for our new up and coming F/A-18 Superbee and these
>> F-14 transitioning pilots think they rule the world. F#@king assholes!!!
>>
>> 137... back out!
>>
>> Toll Free wrote in message ...
>> >NAS Miramar is gone!
>> >
>> >They gave it to the Jarheads.
>> >
>> >Then, they moved the Blue Angels to the middle of the desert....
>> >
>> >
>> >So, I guess everything changes.

```
>> >
>> >
>> >The people in Miramar thought it was bad having the NAS base their, what
>> >with all the noise.  So they moved it.
>> >
>> >And let the Marines take it over!
>> >
>> >
>> >Politics at it's best!
>> >
>> >
>> >Toll Free
>> >
>> >Hillbilly Dave <daves@oztech.com> wrote in message
>> >news:819448$sm7$1@news1.alltel.net...
>> >> I was born in San Matio, lived in San Bruno till I was 5   then the
>folks
>> >> moved back to the farm.   been here ever since.
>> >> was in San Diego alot in the late 50's and early 60's  (USN,  DK-2)
>> >> Stationed at Miramar Naval Air Station,   then transfered to Lemoore
>> Naval
>> >> Air Station the first year it was open.
>> >>
>> >> dave
>> >>
>> >>
>> >> ice cream man <pinhead_16@hotmail.com> wrote in message
>> >> news:818uuh$rp1$1@news.smartworld.net...
>> >> > somehow i just knew it,.......icm out........
>> >> > Toll Free wrote in message <7hBZ3.17044$Ph7.128229@insync>...
>> >> > >San Diego originally, but went to High School in Santa Cruz (near
>> >Silicon
>> >> > >Valley).
>> >> > >Where do you hail from?
>> >> > >Hillbilly Dave <daves@oztech.com> wrote in message
>> >> > >news:815a0v$1hm$1@news1.alltel.net...
>> >> > >> Toll Free <tollfree@bigradios.com> wrote in message
>> >> > >> news:qkoZ3.17019$Ph7.127577@insync...
>> >> > >> > My friend...
>> >> > >> > I am originally from the west coast, and when the sun goes
down,
>> so
>> >> do
>> >> > >the conditions...
>> >> > >> I too am from the west coast....what part do you come from?
>> >> > >> Dave
>> >> > >> KG5XR, WB5CY
>> >> >
>> >> >
>> >>
>> >>
>> >
>> >
```

```
>>
>>
>
>




From 7638309096738131993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: 811A tubes gone..
Date: 1999/11/22
Message-ID: <81de23$4s7$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 551957567
References: <Lha_3.17464$Ph7.131462@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.194 (htopic)
Newsgroups: rec.radio.cb

Hey Toll, Does anyone else have an 811A type tube? I've told people for
years not to invest into 6lf6 type sweep tubes and get an 811 setup. More
for less.
Toll Free <tollfree@bigradios.com> wrote in message
news:Lha_3.17464$Ph7.131462@insync...
> Just as a note to people on the group who care...
>
>
> Svetlana has announced that they are dropping the 811A line of electron
> tubes.
>
> They will continue to build the 572B, which will drop into the 811A
socket.
> The 572B has long been a favorite tube for replacement, as it is rated
> higher than the 811A.
>
> So, for all you people owning the Ameritron amps based on the 811A...
> Sorry.  Once again Ameritron has produced something that won't be
supported
> in the years to come... (Ala AL600).
>
>
>
> Toll Free
>
```

```
>
>





From 2215716485681934128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <81dfmt$6qb$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 551964280
References: <38388B7C.1CA6@my-deja.com> <19991122141858.04506.00000871@ng-
ck1.aol.com> <383A1BCA.9F5DF2EB@JnUaNcK.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.194 (htopic)
Newsgroups: rec.radio.cb

Hey Aardvark,  some of these guys don't have the knowledge and patience
required to operate a transmitter like a Johnson. They will, however, spend
lots of energy attacking your preferences.
aardvark <aardvarkiq@JnUaNcK.net> wrote in message
news:383A1BCA.9F5DF2EB@JnUaNcK.net...
>
>
> RHOOLIGAN2 wrote:
>
> > aardvark wrote:
> > > Well I thank you for your input, I'm currently learning
> > >morse code and going for my Tech license soon. Then why
> > >morse code you ask? I plan to move past Tech and further
> > >up the line. There is no reason why I should not begin
> > > purchasing my radios now as opposed to later :) With CW
> > >as a mode of operation this would make an excellent Classic
> > >CW rig... wouldn't you agree?
> >
> > Totally. Just wondering. Usually people get a receiver so they can
> > listen to all those bands and modes they plan to eventually operate on.
> > You seem to be exclusively interested in only the transmitter.
> >
>
> Then why was I asking if Johnson made a matching receiver? I have a very
> nice scanner for 25-1300mHz 10m-23cm in fact I'm listening to it now. As
> for further down the band, the Johnson Viking II is, and only is, a
> transmitter. The receiver will be next.
>
> > If you plan on working CW, the Viking is a poor choice.  It doesn't
> > have the WARC bands.  QSY's will be laborious.  Frequency
> > stability will be less than optimal.  Plus, you will be limited by the
> > quality of the receiver you pair it with (selectivity, filtering,
> > tuning accuracy, etc).
> >
>
> Perhaps this is just my take on it, however I was under the impression
that
> the bands it is capable of transmitting on was dependent on the VFO which
I
> will be adding to the unit.
>
> >
> > A good, used, 80's era transceiver would be a better all around
> > choice for a new ham.  You'll get digital accuracy, all band coverage,
> > noise reduction and other conveniences you'll appreciate when on
> > the air.
> >
>
> I'm not an appliance operator, I derive much enjoyment "using" older
tools,
> they may be a little harder to operate, that doesn't bother me, the
quality
> of craftsmanship far surpasses that which we own today. I own an Allis
> Chalmers B-112 garden tractor which was produced in the sixties and when
> restored will eat a craftsman tractor and many others. As for all band
> coverage please see above where I referred to a VFO.
>
> >
> > The Viking is a fine classic rig.  But except as a CW nostalgia station
> > (or eventual 75 meter AM driver) it hasn't much practicality to offer
> > the new Tech (or Tech Plus) ham.
>
> Practicality is derived from use, if I choose to use it and enjoy using it
> then its practical. It has served many hams since 1953. Just because a
> company released the biggest battiest newest thing doesn't make the
> predecessors of that object junk... that only applies to computers.
>
> Thanks for the response,
>         john
>
>
```

```
From 7311089902770063853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc05692724534d49,start
```

X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: RE: Handy Andy needs to chill
Date: 1999/11/23
Message-ID: <36f250e5.742409965@204.246.1.19>#1/1
X-Deja-AN: 551848601
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315203 208.170.66.19 (Mon, 22 Nov 1999 18:00:03 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:00:03 CST
Newsgroups: rec.radio.cb

Handy Andy or "Mr. CB" needs to chill and think about responding to posts that do not refer or pertain to him/her.

I read the post by "The CBer formerly known as Stealth Rider" (cool title)

And my views are very different.

His post was to let the others know that just because he is not on CB anymore -doesn't mean that he doesn't talk to them again.

And you need to look for your name in someone else's list -not his.

I believe that someone may have you on their list for bad-mouthing them and you [Handy "Mr. CB" Andy"] need to indeed grow up.

Making threats that if you saw your name on his list that you were gonna chew his emotional butt really do sound threatening. NOT!!

Also you need to go back to school and get a DECENT EDUCATION instead of listening to trash like yourself "dick-tasting" to others
about CB and how one is supposed to keep the fact to themself about having a ham license.

I saw a post that someone entitled "Handy Andy Is A True American"

FALSE!!

Nevertheless, YOU are A True Communist!!

You need to weigh the information and diversify with your "CB Nazi"-type attitude and Look at the BIG PICTURE!!
Yeah, Yeah -I know that you are probably going to be ready to type another useless "CB State of the Stupid" speech after reading
the truth about Human existence and how America will Walk all over your Nazi-buddies on CB.
Take a listen to "These Boots Are Made For Walkin'" and you and your CB-nazi buddies will be the subject of this song!!

America will not tolerate nor accept Communism as a way of life!

"So, Get Back! Get Back! Get Back To Where You Once Belonged!"

-END OF LINE-

Delta One Sierra
1359 UTC

```
From -7997338764921992 53
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/23
Message-ID: <36f2573a.744031110@204.246.1.19>#1/1
X-Deja-AN: 551848602
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315215 208.170.66.19 (Mon, 22 Nov 1999 18:00:15 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:00:15 CST
Newsgroups: rec.radio.cb
```

Hey, Fluffbuddy!
On Tue, 16 Mar 1999 03:02:19 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Mon, 15 Mar 1999 15:25:39 GMT, While the Monitor displayed an idea
>about "RE: Enjoyed The Fellowship" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with
>this:
>
>:+> Hey "Mr. CB", You read the post wrong!
>
>Welcome back.
>
>Who are you yelling at?
>
>I don't have a problem with you, but you seem to have one with
>someone.
>
>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
>
>But then, neither is CB.

>
>But, I do meet a lot more CB'ers on the road than hams.
>
>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
>
>When it comes to getting, or offering, help - I can't find any other
>means to do so, than CB.
>
>If you're tired of it, I understand.
>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical
>CB'er. We already know what we're up against.
>
>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
>made friends on, it's not a good excuse to bail. Boring? Well, you
>need to participate! [One of those insulting interpetations]
>
>It doesn't make sense.
>
>Your salute, should be taken as a tribute, and I have. But, I don't
>think you should "give up" altogether. If I saw my name up there in
>that list, I'd be chewing your emotional butt, black and blue until I
>ran out of coffee, or the coffee pot burned out. ;-)
>
>Your post slanted in the direction that "Amateur radio" and FRS is
>going to save your sanity [if it could be put that way...TWISI]. The
>fact is, it's like any other medium, you still have loonies and
>geniuses. You'll have to choose sides over a narrower fence, and the
>separation is a lot wider. CB doesn't have that problem. It's
>communally self-diluting. ;-)
>
>Relax. The post was made to shake you up. It certainly rasied some
>questions, didn't it?
>
>Let me give you a hint...Many a Ham, started out as a CB'er, and have
>come back to find others to "elmer". If the post I made, insults you,
>then you're not ready for Amateur radio.
>
>The truth is;
>You don't have to leave...period! A CB'er that has to keep the fact
>that he has an Amateur license to themselves, is a lonely CB'er. It's
>something that CB'ers just don't care about anymore. A "handle" is
>easier to remember, and more personal, than a Call-Sign.
>
>What was your call-sign again there 'Stealth? ;-)
>
>So you have a license, big deal! Theres' a lot more to applying
>yourself, than showing off your license, and that you're sick n' tired
>of CB. Ever thought about sharing the knowledge? We [CB'ers] just

```
>might open your eyes to the differences that make Amateur radio
>operators, more like "Appliance operators". If you like that, then by
>all means, enjoy the ride!
>
>We "educate" ourselves, because no one else can understand.
>
>I can't blame you.
>
>You want to blame [rant, rave, scream, shout, at] me? Go ahead.
>
>I'm lucky, I never sold out my equipment, I kept it.
>
>I guess one thing you didn't catch...
>
>This is all, IMHO...
>
>I'll be on my standby...
>
>Regards!
>:+> Andy <+:
>
>.                                          |
>.                                          |
>.                                          |
>Regards!                                  =
>.:+> Andy <+:                           __]|[__
>.                                     _/_______\_
>.                                    |OO|=====|OO|
>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM




From 4300110068452492199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/23
Message-ID: <36f3e247.845179519@204.246.1.19>#1/1
X-Deja-AN: 551848603
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315227 208.170.66.19 (Mon, 22 Nov 1999 18:00:27 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:00:27 CST
Newsgroups: rec.radio.cb
```

yeah, right!!
On Tue, 16 Mar 1999 03:02:19 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Mon, 15 Mar 1999 15:25:39 GMT, While the Monitor displayed an idea
>about "RE: Enjoyed The Fellowship" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with
>this:
>
>:+> Hey "Mr. CB", You read the post wrong!
>
>Welcome back.
>
>Who are you yelling at?
>
>I don't have a problem with you, but you seem to have one with
>someone.
>
>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
>
>But then, neither is CB.
>
>But, I do meet a lot more CB'ers on the road than hams.
>
>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
>
>When it comes to getting, or offering, help - I can't find any other
>means to do so, than CB.
>
>If you're tired of it, I understand.
>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical
>CB'er. We already know what we're up against.
>
>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
>made friends on, it's not a good excuse to bail. Boring? Well, you
>need to participate! [One of those insulting interpetations]
>
>It doesn't make sense.
>
>Your salute, should be taken as a tribute, and I have. But, I don't
>think you should "give up" altogether. If I saw my name up there in
>that list, I'd be chewing your emotional butt, black and blue until I
>ran out of coffee, or the coffee pot burned out. ;-)
>

```
>Your post slanted in the direction that "Amateur radio" and FRS is
>going to save your sanity [if it could be put that way...TWISI]. The
>fact is, it's like any other medium, you still have loonies and
>geniuses. You'll have to choose sides over a narrower fence, and the
>separation is a lot wider. CB doesn't have that problem. It's
>communally self-diluting. ;-)
>
>Relax. The post was made to shake you up. It certainly rasied some
>questions, didn't it?
>
>Let me give you a hint...Many a Ham, started out as a CB'er, and have
>come back to find others to "elmer". If the post I made, insults you,
>then you're not ready for Amateur radio.
>
>The truth is;
>You don't have to leave...period! A CB'er that has to keep the fact
>that he has an Amateur license to themselves, is a lonely CB'er. It's
>something that CB'ers just don't care about anymore. A "handle" is
>easier to remember, and more personal, than a Call-Sign.
>
>What was your call-sign again there 'Stealth? ;-)
>
>So you have a license, big deal! Theres' a lot more to applying
>yourself, than showing off your license, and that you're sick n' tired
>of CB. Ever thought about sharing the knowledge? We [CB'ers] just
>might open your eyes to the differences that make Amateur radio
>operators, more like "Appliance operators". If you like that, then by
>all means, enjoy the ride!
>
>We "educate" ourselves, because no one else can understand.
>
>I can't blame you.
>
>You want to blame [rant, rave, scream, shout, at] me? Go ahead.
>
>I'm lucky, I never sold out my equipment, I kept it.
>
>I guess one thing you didn't catch...
>
>This is all, IMHO...
>
>I'll be on my standby...
>
>Regards!
>:+> Andy <+:
>
>.                                          |
>.                                          |
>.                                          |
>Regards!                                  =
>.:+> Andy <+:                          __]|[__
>.                                    _/_______\_
>.                                   |OO|=====|OO|
>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM
```

```
From -2038141322804436198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ad6d88d6bcc503e,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Handy Andy IS "Mr. CB"
Date: 1999/11/23
Message-ID: <36f3e349.845437669@204.246.1.19>#1/1
X-Deja-AN: 551848604
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315242 208.170.66.19 (Mon, 22 Nov 1999 18:00:42 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:00:42 CST
Newsgroups: rec.radio.cb
```

After reading your commentary response that was directed towards the other individual, I need to point to you a list of things to consider.

A> When you respond to a post, check your judgement towards the subject. DO make sure that it does NOT refer to YOU!
B> Respond to a post the way that YOU would want to have OTHERS who respond to YOUR posts!
C> Never instigate a posted message into a large-scale media event that WILL eventually come back on YOU!!
D> Make sure that YOU are NOT on someone else's list before you "chew them out"
E> Smile when YOU talk to others
F> Don't evend Respond to the post at all! YOU save yourself the humiliation and embarassment.
G> Accept the truth that YOU have just been humiliated and embarassed by "The CBer formerly known as "Stealth Rider"
H> Change your underwear the next time you attempt another stunt.
I> Accept the fact that other people use this newsgroup -NOT just YOURSELF.
J> Accept the only true knowledge of knowing you know nothing. (refer to the philosopher: Socrates)
K> Accept the truth that You Make Mistakes.
L> Learn
M>Never Assume - it makes an Ass out of yoU and ME!
N>Make sure that YOU are happy and content!
O>Just because someone has a Ham License doesn't mean that YOU should never have one!
P>Just because YOU know about CB doesn't mean to push your "religious beliefs unto them"
Q>There are other people who live on this Earth! Believe It Or Not!

R>There are things to not sweat yourself over besides CB and HAM!
S>ACCEPT
T>Believe that YOU are ONE!
U> Feed The Rush!
V> Accept A Reality Check!
W> Check Out Reality!
X> Don' t Change Others!
Y> Give Thanks For ALL Things
Z> We are Born at point A and we will die at point B -----Live Your Life To The Fullest! !

From A to Z!! Consider these, and you will never be a "Lonely CBer, again"

Now, what was that talk about telling others to what to do?
How is it that a person like yourself can't understand HAM radio?

I read the posts and was appalled at your reputation!
I thought you were a "True American" , Handy Andy aka "Mr. CB"
Nevertheless you are a True Communist posing as a "True American"!

```
From -485076928685241547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,178d6c90a8306af9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 106d41,178d6c90a8306af9,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Handy Andy is NOW, "Mr. CB-ASS" was Enjoyed The Fellowship
Date: 1999/11/23
Message-ID: <36f3eaae.847331189@204.246.1.19>#1/1
X-Deja-AN: 551848605
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315255 208.170.66.19 (Mon, 22 Nov 1999 18:00:55 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:00:55 CST
Newsgroups: rec.radio.cb
```

Congratulations on becoming Mr. CB-ASS!!

Your title of "True American" has been given to "The CBer Formerly Known As "Stealth Rider"

After reading your posts and watching your weak attempts at cutting others down just because they were saying a farewell to those they know on CB.
You instigated the post and turned it into a repeat offender!

HOW DARE YOU!

Others use this newsgroup!

How about doing the same and Cease all Nazi-type activity or face prosecution for being a True Communist!

From -8871588151923446723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/23
Message-ID: <36f8f8d2.63644656@204.246.1.19>#1/1
X-Deja-AN: 551848606
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315268 208.170.66.19 (Mon, 22 Nov 1999 18:01:08 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:01:08 CST
Newsgroups: rec.radio.cb

For one thing Ham Radio isn't about buying a $3000 radio and braggin about it!
That is your imagination because you don't understand Amateur Radio, yourself.

On Sun, 21 Mar 1999 23:35:08 -0600, "Andy's Player Piano Service" <tempola@i1.net>
wrote:

>Might be..........ignorant.........but ....
>seems that I remember a proposal to extend the CB band upwards,(was it the
>early 1980's?) for code practice and other things like that. all of a
>sudden after the word got out that this was being considered by the FCC,
>the 10 slumbering meter band REALLY got
>active...........Hummm..........wonder why?
>
>No Steve, I am not attempting to plant seeds of discord, rather trying to
>stop it. No, the seed of discord existed LONG before my posting, and will
>exist long after I am deceased.
>
>Do you want the truth? Most CB'ers think we are a bunch of snobs! Sadly,
>that view is well deserved too.
>How are amateur radio operators viewed by the general public??? the same for
>the most part. Frankly, I resent that, but we have brought it on ourselves.
>There is little incentive for the 11 meter operator(a few of which could
>tell us how our rigs operate better than the average operator could) because
>they posses the experimental spirit that founded amateur radio. this spirit

>is completely lost today, and the casual observer would not aspire to become
>a amateur operator, because of the arrogance and intolerance that is
>associated with it.
>
>The decreasing numbers of amateur radio operators tell the story more
>vividly than I could ever illustrate it in any written word or any posting
>to any newsgroup. I am not pretending that "Illegal" operations don't exist
>on 11 meters, they do. They also exist on ALL meter bands too. that doesn't
>make it right, and I am not defending it. The amateur bands has it's
>"undesirables" just as well as the CB Band.
>
>I have got several letters asking that I don't "generalize" all amateur
>operators "in one basket" That is a fair question. But I would also ask
>this......
>
>1 "Haven't we "generalized" CB operators for years?"
>
>2 Instead of barking rules at them, Have you ever took the time to EXPLAIN
>the joys and advantages of getting a ticket? What have we done to encourage
>this? WE haven't. We have behaved in a way to make the average person
>think......."Gee, those guys are a bunch of snobs, why should I get my
>ticket just to talk to THOSE people"??
>
>3 Could you actually enjoy the amateur hobby if you had to endure the same
>restrictions in freq. and power as class "D" operators?
>
>Enjoying the debate as long as it is civil
>Andy
>
>
>
>
>
>
>K4YZ wrote in message <19990321163435.18513.00000150@ng116.aol.com>...
>>Andy, Gary and net,
>
>>
>>   All-in-all, I'd say this was a pretty ignorant assessment of the value
>of
>>the 10 meter band to the Amateur service, except that the original author
>may
>>have been attemptong to plant seeds of discord for eventual expansion of
>the
>>Freeband.
>>
>>73
>>
>>Steve
>>
>>
>
>

```
From 3122662115071361281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a07f458219838454,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Amateur Operators Are Boring
Date: 1999/11/23
Message-ID: <3707c69d.23902253@204.246.1.19>#1/1
X-Deja-AN: 551848607
References: <36fc0431.263193975@204.246.1.19> <36fc511a.3609679@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315280 208.170.66.19 (Mon, 22 Nov 1999 18:01:20 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 18:01:20 CST
Newsgroups: rec.radio.cb

yeah, whatever!

On Sat, 27 Mar 1999 03:33:50 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>What are you whining about?
>
>Or better yet, what are you talking about?
>
>The claims don't apply to me, and it's not hard to figure out that
>there are a lot of Andys, and Handy Andys, out there.
>
>Buth, there's only been one tds.net poster that has said this before.
>Like Stealth rider, DOS, and now this...am I correct hingram@tds.net?
>
>I suggest you figure out which one it is, then get back to us.
>
>I've figured out that you're the same guy that Stealth was, and this
>DOS character, and now you're Slim Shady...
>
>Hmmm. Infatuation? Can you make up your mind, or do I have to send an
>abuse message to tds.net for accusations you still have not posted
>facts to?
>
>Gawrsh guys, all this attention! I'm blushing...!
>
>
>Regards!
>:+> Andy <+:
>.                                                                  |
>.                                                                  |
>... You could be a CB'er when...                    .----------. |
>... Someone asks you why you use a Tennis Ball on   ||        ||(*)
>... Your CB antenna?                                |==========| |
>... To it, you reply...                            .#__________#.|
>... THATS NO TENNIS BALL, IT'S A BALL-PARK FRANK   |____________|N
>... I FORGOT TO REMOVE AFTER THE LINEAR COOKED IT!  |||      |||
>...                                                 '-'      '-'
>http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -3008061838625174634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Baluns
Date: 1999/11/23
Message-ID: <3839DA99.23ED0462@hotmail.com>#1/1
X-Deja-AN: 551848608
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
<3839b2d9.1434213@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943315666 24.66.26.174 (Mon, 22 Nov 1999 16:07:46 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 16:07:46 PST
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote:

> A balun is an impedance transformatoin device. Impedance transformation can be
> accomplished by means other than a simple transformer. A quarter wave length of
> coax will due a 4:1 impedance transformation, yet therre are no primary or
> secondary windings.

Hmmmm....so if I put my 50 Ohm antenna on a quarter wave of 50 Ohm coax I will have
12.5 Ohms at the radio? :->

> The main purpose of a balun is to balun currents in the antenna, thus preventing
> the coax from radiating from the outer shield.

Agreed. A balanced to unbalanced transistion.

```
From -5337800821664506388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Frog@mageos.com
Subject: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>#1/1
X-Deja-AN: 551851855
Organization: mail2news@nym.alias.net
Mail-To-News-Contact: postmaster@nym.alias.net
Comments: This message probably did not originate from the above address. It was
automatically remailed by one or more anonymous mail services. You should NEVER
trust ANY address on Usenet ANYWAYS: use PGP !!! Mail complaints to the URL above
Newsgroups: rec.radio.cb,misc.survivalism
X-Remailer-Contact: http://www.multimania.com/frogadmin/
```

I recently picked up a 4W GE handheld CB on sale for possible emergency communications use. I have no previous experience with this particular form of radio communications, though have extensively used other systems and frequencies.

I see a radio seller's page that gives the unit a range of "100 feet to 100 yards +" which seems incredibly short for 4 watts, even with a short handheld antenna. I mean, why bother? I can _yell_ better than that.

Is that range estimate in error? What is a _typical_ maximum useful range for a 4W handheld CB? I don't have anyone to test this out with, so I'm relying on the accumulated experience of users here.

Thanks for any help.

```
From 4182079287181025023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/23
Message-ID: <3839DE0A.DB7D9CE8@hotmail.com>#1/1
X-Deja-AN: 551851857
Content-Transfer-Encoding: 7bit
```

References: <19991122014303.05679.00000101@ngol04.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943316552 24.66.26.174 (Mon, 22 Nov 1999 16:22:32 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 16:22:32 PST
Newsgroups: rec.radio.cb

234/f = length of a quarter wave stick

300/f = wavelength; divide this by four to get your quarter wave (length in metres)

f = frequency in MHz

Don't forget that the actual quarter wave stick will be slightly less than a true 1/4 wavelength. This is to cancel the reactance such that it will provide a resistive load to your transmitter. In the case of a quarter wave sitting on the ground, this is 37.5 Ohms. Sitting atop a metal cone with sides 135 degress, it will be 50 Ohms (starduster). A coaxial dipole, basically one ground plane angled 180 degrees down (big stick) and you get 75 Ohms.

Can ya' digit?
MC

KLHOKANSON wrote:

> I always heard that to calculate the length of coax you used the following
> formula:
>
> f = Frequency
> VF = Velocity factor of the coax.
>
> 246/f = 1/4 Wavelength.
>
> 246/f * 2 = 1/2 Wavelength
>
> ((246/f) * VF) * 2 =1/2 Wavelength
>
> Is all this correct? It seems to work real well.

From -4326792012503125817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fed0525f93a5977
X-Google-Attributes: gid106d41,public
From: floete@aol.com (Floete)

Subject: WTB: your older handheld-type LED calculator
Date: 1999/11/23
Message-ID: <19991122191432.10585.00000755@ng-xb1.aol.com>#1/1
X-Deja-AN: 551854650
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'm looking to buy older handheld-type, battery-operated calculators, mostly looking for the LED-type (or Nixie tube) calcs from the 1970s, the ones with the reddish, blackish screens, often with glowing red numbers, as opposed to those you see most often today, with their typically grayish LCD screens (except for HPs -- love em w/ any screen!). I'm looking for all makes, all models (and LED watches, too, if you have one), as long as they work well and are cosmetically clean -- see partial list below. (The only calcs I don't want are those made by Texas Instruments.) Anyway, if you've got the old manuals, cases, chargers, so much the better. Just drop me an email (floete@aol.com) and let me know what you have and the condition it's in, and what you might want for it, if you know.
Thanks!

Calcs I'm interested in include, but are not limitted to those made by: Hewlett Packard (all models, both LED and LCD), Adler, American, Apollo, Aries, Aristo, Brother, Busicom, Caltronic, Candle, Citizen, Colex, Columbia, Corvus, Crown, Dataking, Decimo, Dictaphone, Digicomp, Dixon, Edmund, Enterprex, Facit, General, GIC, Hanimex, Hermes, Iain Jones, Ibico, JC Penneys, Kingspoint, Litton, Logitech, MBO, MITS, Master, Melcor, Mintron, Monroe, Omron, Ordibel, Panasonic, Pico, Pye, Ragen, RBM, Regan, RFT, Ricoh, Royal, Samsung, Sanyo, Sinclair, Spectrum, Sperry, Summit, TKS, Toshiba, Universal Data, Verax, Victor.
Good golly -- can you believe there were once about 220 brand-names in all?

From 1125987323924675811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dcaa8079f6a796
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Is this a good deal for a Tram ????
Date: 1999/11/23
Message-ID: <3839DFB4.23952A04@hotmail.com>#1/1
X-Deja-AN: 551858042
Content-Transfer-Encoding: 7bit
References: <19991122165808.05834.00000154@ngol08.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943316973 24.66.26.174 (Mon, 22 Nov 1999 16:29:33 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com

NNTP-Posting-Date: Mon, 22 Nov 1999 16:29:33 PST
Newsgroups: rec.radio.cb

It sounds like an okay deal. I wouldn't pay more than 200 spondolies myself though - and this is assuming it is bone stock. Try it out. It's an old radio and will have all the problems that go along with that. If it is nostalgia you want, it'll give it to you.

MC

LZBoyz wrote:

> I ran across a person who has a Tram B201A 40 channel rig.
> I`m not sure if this is the right catalog number,but it is 40 channel.
> The rig looks like it has been in a glass case and no one ever touched it.
> It also has an amplified D104 microphone with it.
> I was trying not to look stupid while I was looking at it(hard to do) and not
> asking very many questions.
> The owner was asking $250.00 for the rig with the microphone included.
> Is this a good buy ???
> He told me I could try it b-4 I bought it.
> Damn thing is impressive looking.
> Should I buy it or not ??????
> Thanx for your help !!!!
> 73`s
> Randy

From 1719134425505083394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Coax Length Calculation
Date: 1999/11/23
Message-ID: <3839deb3.213340279@news.iserv.net>#1/1
X-Deja-AN: 551858043
References: <19991122014303.05679.00000101@ngol04.aol.com>
X-Trace: typ11.nn.bcandid.com 943317073 206.114.39.167 (Mon, 22 Nov 1999 19:31:13 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 22 Nov 1999 19:31:13 EST
Newsgroups: rec.radio.cb

Greetings!

You answered your own question, yes, it works well.

You *derate* it by the Velocity Factor of the coax.

Typical RG-58 - or RG-8/U use .66 or 66%.

Typical RG-8Xmini - is .80 or 80%.

But the values you're suggesting are rated for 66%.

If you use RG-8Xmini, you'll find it works, but you might not have enough length, it's shorter than what you need. So, don't forget to use VF of .80.

With any other type of coax, the VF may not always be available for it. So do a best guess, but I haven't seen any coax with a VF of 105% or something like that...;-)

Interesting topic!

While Dancing with the Mouse on 22 Nov 1999 06:43:03 GMT, the Modem interrupted with an MNI from "klhokanson@aol.com (KLHOKANSON)", and the MotherBoard buffered this to Video RAM:

:+> I always heard that to calculate the length of coax you used the following
:+> formula:
:+>
:+> f = Frequency
:+> VF = Velocity factor of the coax.
:+>
:+> 246/f = 1/4 Wavelength.
:+>
:+> 246/f * 2 = 1/2 Wavelength
:+>
:+> ((246/f) * VF) * 2 =1/2 Wavelength
:+>
:+> Is all this correct? It seems to work real well.

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc
```

From 8842288872195853657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public

From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <3839E119.830AAEB4@hotmail.com>#1/1
X-Deja-AN: 551860853
Content-Transfer-Encoding: 7bit
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-cj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943317330 24.66.26.174 (Mon, 22 Nov 1999 16:35:30 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 16:35:30 PST
Newsgroups: rec.radio.cb

ICE SHARK wrote:

> A good tech wouldnt worry about sharing book knowledge with people. good techs
> make thier money on teck work. next time you need to the the spark plug gap
> think about what you would do without a chiltons manual. do you think if you
> called the dealer they would say pay me and i will tell you. no I think not
> becuase they are good techs and buisniness people The good thing is most good
> people techs, ect wouldnt make a comment like you do.
> Have a nice day.
>
> O yea I hope you dont open a shop with that attitude or you will go broke
> Tod Kertz

Amen, brutha! In my vast experience in repairing CB radios of every shape, size, color and land of origin, the 'technicians' that aren't willing to share their knowledge are typically the ones that have the least amount of it. If you continue to learn as you work you will always be ahead of your competition regardless of how much you tell them. Of course, a fortune can be made from others' mistakes - and this IS good business!

MC has spoken

From -2180504095422707922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: please help me!!
Date: 1999/11/23
Message-ID: <3839e0cf.213880150@news.iserv.net>#1/1
X-Deja-AN: 551860854

References: <10886-3838E7C1-96@storefull-172.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 943317406 206.114.39.167 (Mon, 22 Nov 1999 19:36:46 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 22 Nov 1999 19:36:46 EST
Newsgroups: rec.radio.cb

Greetings!

You did fine, I've seen 77-115's cheaper, but only on the internet.

Don't give it too many bumps!

As far as antennas?

What part of the roof is fiberglass, all of it or just towards the rear past the center pillar?

A mag mount near the front of the roof is better than trying to run a dual antenna set-up - you get directional when mounted in an ideal spot, but having if off the mirrors right by the window pillars is shooting yourself in the foot for performance.

What other choices we're you looking into?

While Dancing with the Mouse on Mon, 22 Nov 1999 00:50:41 -0600 (CST),
the Modem interrupted with an MNI from "Jonathan421@webtv.net", and
the MotherBoard buffered this to Video RAM:

:+>   I'm brand new to the world of CBs..I just got a Midland 77-115 weather
:+> radio for my 4x4... I'd like to know if any of you know about its
:+> reputation..(i got it brand new for $65, was it worth it?) Also what
:+> kind of antenna is best and least expensive...i really like the look of
:+> the dual whips but are they functional? (need an alternative to magnet
:+> mount.(my blazer has a fiberglass roof) , and any info on increasing
:+> it's range...thanks in advance... I've looked on CB sites but they don't
:+> have much basic info for the newbie
:+>
:+> k-bye,
:+> Jonathan =AE
:+>

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                          .-------.
. http://www.iserv.net/~codyspc/           | = oo.~|
.                                          '-------'
```

From -7129465404841024455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Speech Processors
Date: 1999/11/23
Message-ID: <3839E1CC.81D462FD@hotmail.com>#1/1
X-Deja-AN: 551863308
Content-Transfer-Encoding: 7bit
References: <3838e949.199641647@news.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943317509 24.66.26.174 (Mon, 22 Nov 1999 16:38:29 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 16:38:29 PST
Newsgroups: rec.radio.cb

I'm a big fan of speech compression and processing.It will increase your "talk power" and make your signal easier to copy - particularly if your signal is weak or the conditions are noisy. Of course if you run them too loud they'll actually decrease your signal's intelligibility.

Dig

dave33@earthlink.net wrote:

> Whats eveyones opinion on speech processors for use on radios like a
> Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
> ? or if not, what would be a good way to make a radio loud other that
> peaking it.
> Dave

From -981418969586346138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23

Message-ID: <3839e1e5.214158934@news.iserv.net>#1/1
X-Deja-AN: 551863309
References: <19991121150734.00423.00000711@ng-bx1.aol.com>
X-Trace: typ11.nn.bcandid.com 943317525 206.114.39.167 (Mon, 22 Nov 1999 19:38:45 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 22 Nov 1999 19:38:45 EST
Newsgroups: rec.radio.cb

Greetings!

It sounds like whomever worked on it first, doesn't want to help you.

And I'm sure that by what you're describing, there are far bigger problems to solve once the "mods" have been undone.

This is what makes it difficult for others to provide help.

We know you're new, I don't have a problem with this. Others, as posted, do have a bit of a time trying to help when there is very little information to go on.

Saturn is from Galaxy, I suggest you start there. There are too many problems just from what I've read, to offer any direction except to bring the radio in to Galaxy and have them, *ulp*, rebuild it.

The 10Kc switch, sounds like a real problem. Same channel? It may be jumpered wrong.

Other things would be too involved.

I'm sorry to see that we can't help, but hopefully Galaxy can.

While Dancing with the Mouse on 21 Nov 1999 20:07:34 GMT, the Modem interrupted with an MNI from "iceshark@aol.com (ICE SHARK)", and the MotherBoard buffered this to Video RAM:

:+> of all the experts on this group no one can help me with how to modify channel
:+> expansion and clarifer and 10k sw on. come onnnn
:+>
:+> would be greatly appreciated
:+> thank you

Regards!
:+> Andy <+:

```
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From 1480892584975928810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: X CBer Signing off
Date: 1999/11/23
Message-ID: <3839E20D.15F1CB54@hotmail.com>#1/1
X-Deja-AN: 551863310
Content-Transfer-Encoding: 7bit
References: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>
<19991121234414.09996.00000758@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943317574 24.66.26.174 (Mon, 22 Nov 1999 16:39:34 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 16:39:34 PST
Newsgroups: rec.radio.cb

HeeHee!!!

Tim wrote:

> give you 1 dollar for the davemades.
>
> >
> >Dear NG:
> >
> >I have come to the decision that CB radio is not for me! Thanks to my good
> >buddy toll free for pointing this out to me. All my stuff is for sale since
> >I wont be needing it anymore. Best offer takes it. All amps radios, alts,
> >batteries, mics, antennas, and coax & cable are one package. Will not
> >separate.
> >
> >Patrick Said that!
> >
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News

> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4111510653242501102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/23
Message-ID: <19991122200507.06540.00000050@ngol08.aol.com>#1/1
X-Deja-AN: 551866270
References: <81afe9$cl7$1@news1.alltel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <81afe9$cl7$1@news1.alltel.net>, "Hillbilly Dave" <daves@oztech.com> writes:

>you know better than that....zero is impossible

OK pinhead's pappy... How about 0.1??????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6099328623851005924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/23
Message-ID: <19991122203322.15151.00001032@ng-fr1.aol.com>#1/1
X-Deja-AN: 551875779
References: <_2m_3.14$y3.2073@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

talk to 55 his are just as good if not better

http://community-2.webtv.net/network55/55ANTENNAMAGIC/

From 3654472576666443935

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d32a059e6139b0b1
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: killin the noise. Suggestions?
Date: 1999/11/23
Message-ID: <3839ef14.4347273@news-server.stny.rr.com>#1/1
X-Deja-AN: 551875781
Content-Transfer-Encoding: 7bit
References: <O8nZ3.230$U97.35348@news1.primary.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943320772 24.94.49.179 (Mon, 22 Nov 1999 20:32:52
EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:32:52 EST
Newsgroups: rec.radio.cb

On Fri, 19 Nov 1999 19:58:15 -0600, "drew3D" <gustav@sausages.net> wrote:

>My neighbor's radio is ruining my life.  I don't want to rag on anyone's
>hobby.  I'm a compusive net nerd myself and don't particularly like people
>telling what I can and can't do online neither, but I am getting my
>neighbor's CB clear as a bell and as loud as a large bell, through my stereo
>and recently even through my cable TV.  His 40' antenna is a frisbees throw
>from my house.  Can anyone tell me what this is all about, and what I can do
>about it while still being a good neighbor?  So far I have only heard such
>suggestions as straight-pinning his coax.  I don't consider that a good
>option.
>
>


Gosh.  Have you tried TALKING to your neighbor?
============================================================
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
============================================================




From -6079764040688102093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <19991122204327.08285.00001188@ng-fz1.aol.com>#1/1
```

X-Deja-AN: 551878642
References: <8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Is it true that adding a chrome faceplate to my radio and encasing my
>mike with a chrome cover will increase my transmit range by 500 miles?
>

Thats an old myth- you need gold plated PL-259 connectors to increase your
transmit range by 500 miles. A silver plated loading coil on your antenna is
worth a thousand miles! It helps launch the RF off the antenna using the mostly
mis-understood coilspring effect.

Jim

From -6179356893698830162
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Illegal??
Date: 1999/11/23
Message-ID: <383aefa6.4492951@news-server.stny.rr.com>#1/1
X-Deja-AN: 551878644
Content-Transfer-Encoding: 8bit
References: <81ajir$e03$1@Usenet.Logical.NET>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943320939 24.94.49.179 (Mon, 22 Nov 1999 20:35:39
EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:35:39 EST
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 00:12:38 -0800, "Stephen" <plaraby@capital.net> wrote:

>Was wondering if it was illegal or not to inform people of radar traps and
>what not.. Would love to help people out like that when I get my CB but dont
>know if it is illegal to do or not. Also I plan on getting an amp for my cb.
>Was wondering if say I was to get pulled over and the BEAR seen the amp if I
>would get a ticket or something for it?
>
>�piker
>

To the best of my knowledge, announcing the presence of police (PUBLIC
safety officers) on the highways is entirely legal.
==

"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935

==

From -8017528253114513418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/23
Message-ID: <19991122213514.11595.00000042@ng-fz1.aol.com>#1/1
X-Deja-AN: 551892657
References: <r8m_3.16$y3.2104@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

From: "Toll Free" <tollfree@bigradios.com>
<<And, once again, backed into a corner by facts, little
Joey sees the need to run away and not post any longer!>>

Yawn.

From -6636737215485484167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56ee1f3570e3510f,start
X-Google-Attributes: gid106d41,public
From: "Aaron" <ahamilton2@sm.saddleback.cc.ca.us>
Subject: FS: Realistic TCR-492 Base Station w/Ant.
Date: 1999/11/23
Message-ID: <01bf3559$6eec3ac0$7226b3d1@dispatch>#1/1
X-Deja-AN: 551892658
X-ELN-Insert-Date: Mon Nov 22 18:35:03 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 23 Nov 1999 02:25:48 GMT

FOR SALE:

Realistic TCR-492 Base Station

- RX signal strength meter (5 segment)
- volume, squelch, rf gain controls
- Amplified mike

- NB/ANL switch

Make reasonable offer. Will ship same day as payment received (if not I'll
give my home address so you can come and break my legs :-)

please send email to ahamilton2@sm.saddleback.cc.ca.us

From -9051914407310221419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <19991122213852.27313.00001706@ng-fi1.aol.com>#1/1
X-Deja-AN: 551894931
References: <19991122204327.08285.00001188@ng-fz1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Is it true that adding a chrome faceplate to my radio and encasing my
>mike with a chrome cover will increase my transmit range by 500 miles?
>

Thats an old myth- you need gold plated PL-259 connectors to increase your
transmit range by 500 miles. A silver plated loading coil on your antenna is
worth a thousand miles! It helps launch the RF off the antenna using the mostly
mis-understood coilspring effect.

Jim

<><><><><><
You forgot to tell him about the capacitance hat on that antenna!

From 9508085407001995571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d96627077f76db6,start
X-Google-Attributes: gid106d41,public
From: "MCG3" <mcg3@csionline.net>
Subject: BIRD MODEL 4387-832 PARTS, MANUAL?
Date: 1999/11/23
Message-ID: <Fnn_3.1659$E4.119837@server2.news.adelphia.net>#1/1
X-Deja-AN: 551897816
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Complaints-To: abuse@adelphia.net
X-Trace: server2.news.adelphia.net 943325797 24.48.73.212 (Mon, 22 Nov 1999 21:56:37 EST)
NNTP-Posting-Date: Mon, 22 Nov 1999 21:56:37 EST
Newsgroups: rec.radio.cb

ANYONE HAVE ANY PARTS OR KNOWLEDGE OF THIS METER?
THANKS IN ADVANCE
MCG3

From -3548140679325437882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e75ae96af3d03850,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Turner +2 MIKE
Date: 1999/11/23
Message-ID: <19991122215639.04055.00000975@ng-co1.aol.com>#1/1
X-Deja-AN: 551897817
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Turner +2 mic. I want to wire it to a Uniden Pro510XL. Does anyone know how to wire this mic to this radio?

Thanks alot   Buckaroo

From -6813792589418660877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <19991122221125.00262.00001364@ng-fv1.aol.com>#1/1
X-Deja-AN: 551900190
References: <81crpb$don$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Listen partner, I have been on the groups longer than most of you, way back to
BBS
And point of clarificaton. I was very polite when asking for helpuntill I got some rude response from a couple bozos like you. Most response emailed to me was helpfull. and I thank those people. Oh and by the way I am a DM for a major

retailer and I can qaurantee that if I called and asked a
gap I would get it.

GO jump in a Lake!!!!
But watch out My Bitches dont float.
Tod Kertz

From 9120825123728306927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <19991122221300.00262.00001365@ng-fv1.aol.com>#1/1
X-Deja-AN: 551902711
References: <z6l_3.1038$CM.47763@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Actually I sold it for just over 225.000.
How much do you make at Mcdonalds....
Tod Kertz

From -5192390156579150268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f53ba3003c27a7a
X-Google-Attributes: gid106d41,public
From: pacman1563@aol.com (PACMAN1563)
Subject: Re: Muncie Indiana's "Earphone Jack"
Date: 1999/11/23
Message-ID: <19991122221344.05794.00001239@ng-fc1.aol.com>#1/1
X-Deja-AN: 551902712
References: <19991122032404.02120.00001036@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

kiss my fotherfucking ass prick PLEASE

From -2234646903499388534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/

```
Date: 1999/11/23
Message-ID: <19991122222224.25279.00001230@ng-fb1.aol.com>#1/1
X-Deja-AN: 551905351
References: <19991122221125.00262.00001364@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I realize there are probably a couple jobs per state for CB techs and I appluad
them and bless you. For the other 99% of the people on the groups we are here
to buy sell, and swap information. so if you are depending on paying you rent
for the van you live in in the slums by selling your info.
GOOD LUCK.

Oh by the way I did get some good info on the Pipe for mast info if you need
it. seeing that you are almost broke....

Dont let that pot pie burn your flaming lipps
WE OOOUUUUUUUTTTTTTTTTT>
Tod Kertz




From 1517026021174955503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Frog@mageos.com
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <6Kn_3.7446$Up1.399013@news.chello.at>#1/1
X-Deja-AN: 551905352
References: <3839E822.C4031848@hotmail.com>
Comments: This message probably did not originate from the above address. You
should NEVER trust ANY address on Usenet ANYWAYS: use PGP !!!
X-Complaints-To: news@telekabel.at
X-Remailer-Contact: http://www.multimania.com/frogadmin/
X-Trace: news.chello.at 943327234 212.186.228.111 (Tue, 23 Nov 1999 04:20:34 MET)
Organization: Happy Lobster & Partners / LE Remailer
NNTP-Posting-Date: Tue, 23 Nov 1999 04:20:34 MET
Newsgroups: rec.radio.cb,misc.survivalism

Scott writes:

>How far can you throw it?

I think a bit farther than the lower estimated range reported! 8-)

>In all seriousness, CB frequencies require a long antenna.

Yeah, I know.  I was just taken aback by the 100'-300' estimate they
```

mentioned.

> Any external antenna will help.

Presumably it would require tuning, though, would it not?

>Although a handheld's range is limited by the effectiveness
>of the antenna, from the third floor, on a quiet night, several miles
>is possible.

This is pretty close to what I had figured. After all, four watts is still four watts and it isn't going to evaporate in 300 unobstructed feet.

Thanks for the input.

From -1177678494621130424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Frog@mageos.com
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <6Kn_3.7445$Up1.399013@news.chello.at>#1/1
X-Deja-AN: 551905353
References: <X0m_3.3997$MQ.133032@wbnws01.ne.mediaone.net>
Comments: This message probably did not originate from the above address. You should NEVER trust ANY address on Usenet ANYWAYS: use PGP !!!
X-Complaints-To: news@telekabel.at
X-Remailer-Contact: http://www.multimania.com/frogadmin/
X-Trace: news.chello.at 943327234 212.186.228.111 (Tue, 23 Nov 1999 04:20:34 MET)
Organization: Happy Lobster & Partners / LE Remailer
NNTP-Posting-Date: Tue, 23 Nov 1999 04:20:34 MET
Newsgroups: rec.radio.cb,misc.survivalism

Richard writes:

>With the rubber ducky antenna that comes with it you will get about 3/4 - 1
>mile in good conditions.

That's about what I figured. Where they get this 100'-300' stuff, I can't imagine. That's mighty conservative for line-of-sight.

>If you are going to use it for emergency purposes get a 2-3 foot mag mount.
>I have the exact same setup, and she gets out very well with a two foot mag
>on the roof of the Windstar.

Good ground plane! 8-)

> My tests show about 6 miles.

> Just go to rad shack and show them the handheld and they'll set you up
with the necessary
>connectors. (don't spend more than 30-35 bucks on the whole setup.)

Not when I spent $30 on the rig. 8-) Car emergency CBs with the longer mag-mount antennas show up on sale for around $35, so that would probably be more economic, plus it would have the advantage of being presumably SWR-pretuned for the supplied antenna.

Speaking of which, someone once told me that with a little junkbox circuitry you could do SWR tuning with a multimeter. True?

It might be fun to build a base antenna for it, just as an experiment and to put some of my garage trove of coax and connectors to use.

Thanks for the input!

From 1916538469688569165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: "NO NAME AMP" HOT UNIT
Date: 1999/11/23
Message-ID: <0Tn_3.3644$lY5.73116@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551905354
References: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>
<jcc_3.6266$Aq.36551@typhoon3.tampabay.rr.com>
<Q%k_3.1034$CM.47612@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943327804 24.3.194.50 (Mon, 22 Nov 1999 19:30:04 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 22 Nov 1999 19:30:04 PST
Newsgroups: rec.radio.cb

Agreed!

Waveguide wrote in message ...
>Nat I guess you must reallly have to push that noname junk

From 3870654078391857152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/23
Message-ID: <zPn_3.3641$lY5.72922@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551905356
References: <38394F99.2D43@worldlynx.net>
<3012-3839D1AF-12@storefull-113.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943327583 24.3.194.50 (Mon, 22 Nov 1999 19:26:23 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 22 Nov 1999 19:26:23 PST
Newsgroups: rec.radio.cb

so does the 2950? what does that mean?
Damon Breeden wrote in message
<3012-3839D1AF-12@storefull-113.iap.bryant.webtv.net>...
The President Lincoln has varible power.

From -6089823028346431603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/23
Message-ID: <z2o_3.12112$I16.464142@newsfeed.intelenet.net>#1/1
X-Deja-AN: 551910051
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943328543 209.213.147.159 (Mon, 22 Nov 1999 19:42:23 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:42:23 PST
Newsgroups: rec.radio.cb

YOUR BANDWIDTH? ha ha ha.. NO ONE TOLD U TO READ THE POST

```
Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:3839EF05.F55F3FA3@hotmail.com...
>
>
> AC-001-VA wrote:
> <Too much mindless f*cking drivel>
>
> Use your enter key, your lines are too long!
>
> And stop wasting my bandwidth. You have too much time on your hands...
> or that in your hands...
> --
> Unit SIX-NINE Chesapeake Bay





From -5789106260158163751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6b5f3768f340d4f
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: DISC  What was or is your first CB?
Date: 1999/11/23
Message-ID: <H6o_3.3662$lY5.73344@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551913110
References: <8hpY3.16352$Ph7.120239@insync> <19991117162914.16716.00000349@ng-
fa1.aol.com> <3833FAEE.3E75@worldlynx.net> <3834ba38.4835212@news.cc.ucf.edu>
<38354704.FF8@worldlynx.net> <813mjg$cj1$1@news1.alltel.net>
<3835C0CD.67AF@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943328807 24.3.194.50 (Mon, 22 Nov 1999 19:46:47
PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 22 Nov 1999 19:46:47 PST
Newsgroups: rec.radio.cb

What came first the CB or the cber?





From -3522216473422278718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <19991122224738.04053.00001166@ng-co1.aol.com>#1/1
```

X-Deja-AN: 551913111
References: <19991122213852.27313.00001706@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>Is it true that adding a chrome faceplate to my radio and encasing my
>>mike with a chrome cover will increase my transmit range by 500 miles?
>>
>
>Thats an old myth- you need gold plated PL-259 connectors to increase your
>transmit range by 500 miles. A silver plated loading coil on your antenna is
>worth a thousand miles! It helps launch the RF off the antenna using the
>mostly
>mis-understood coilspring effect.
>
>Jim
>
>
><><><><><><
> You forgot to tell him about the capacitance hat on that antenna!
>
>
>
>
>
>

Well if you use a capacitance hat on an antenna with a silverplated loading
coil it dampens the coilspring effect and cancels out any RF launching effect.
Them CB guys just like the look of the hat! Now on the other hand those neon
bulbs that light up really enhance the signal range. They step the 27MHZ signal
up into the .4 nanometer band (the wavelentgh of orange light) and launch the
signal at 3 times the speed of light. When combined with the silverplated
loading coil spring rate of 27185000 cycles it gives you about 20DB gain over a
trashcan lid! Now thats gettin out!

Jim

From 2214206844158560676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <19991122225905.12664.00000972@ng-fw1.aol.com>#1/1
X-Deja-AN: 551916745
References: <19991122222224.25279.00001230@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

I hope my flame is only directed and taken by the people that have been first
rude to  me. I am a trusting good person and dont  meen to insult anyone, so
please let it be known I will no longer flame or be negative on this
subject.... I feel bad about some of my statements in retrospect over the last
day or so.

Happy Thanksgiving to all \\\
and sorry to others
Tod




From -8004940185303429623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <81d499$5bf$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 551916747
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
<NPdZ3.5193$L5.738781@typhoon1.gnilink.net>
<81456d$tp2$1@nntp3.atl.mindspring.net>
<8%hZ3.3915$K5.692636@typhoon2.gnilink.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:13:29 GMT
Newsgroups: rec.radio.cb

In article <8%hZ3.3915$K5.692636@typhoon2.gnilink.net>,
     Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> wrote:

>
>
>Hank , this post can keep growing and growing , so I'll say my last words on the
>subject now . It was bleedover . ( Nuf said 0n that ) Now , you gotta be a
>dickhead , and we'll see what type of response you give next , ... but you'll
>always be a dickhead . ( The End )
>

 Dickhead, Hey Hank I don't remeber giving you a dickhead number. Want oneI think
dickhead No. 15
19 is open.
```

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -3923131133948271156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <81d40j$eoh$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 551916748
References: <8105co$cl0$1@Usenet.Logical.NET>
<LV3Z3.5126$L5.728749@typhoon1.gnilink.net>
<812kpb$hgr$1@nntp5.atl.mindspring.net>
<l45Z3.3860$K5.680103@typhoon2.gnilink.net>
<813h6j$i83$1@nntp9.atl.mindspring.net>
<NPdZ3.5193$L5.738781@typhoon1.gnilink.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:08:51 GMT
Newsgroups: rec.radio.cb
```

In article <NPdZ3.5193$L5.738781@typhoon1.gnilink.net>,
Tom Rowan <"Webmaster"@NorthBergenPD.com , Trowan@Bellatlantic.net> wrote:

Hey Tom good to see you know how to use cut and paste, but you did leave out the part where "I was asking around on the computer about it and someone told me that you can download a program so you can use your computer as a CB." (Sthephen) He was asking if there was a program he could find to interface his computer with his radio. Hank sent him in the right direction with inderects web page. There was honestly no question asked weather or not it was interference he was hearing. So lay off. Go some where else if ya argue to argue. Better yet get on the radio do your CB Rambo radio antics there.

```
>
>Hank Aaron wrote:
>
>> I dont believe he was necessarily looking for explanations as to why he WAS
>> receiving bleed-over but rather how he can enable his computer to listen to
>> the 27 MHz band.
>
>What YOU believe , or not isn't  important , this is what he said ,
>
>> > :> I was sitting at the computer one day when I heard my uncle across the
>> :> :> street on his CB radio over my computer.
>> :
```

```
>
>WHO he heard really doesn't matter , it is bleed over !
>
>>
>>
>> So once your comprehension level meets or exceeds the standards of a moron,
>> come argue your previous post with me, until then.....  keep reading.
>>
>
>Hankey , you are in CB terms , ... a dickhead .
>
>>
>> Hank
>> (keeping the family tree on the same branch)
>>
>
>Is that like humping your sister , OR brother ?
>
>> PS - I'm assuming Bell Atlantic doesn't require an aptitude testing do they?
>> Keep answering those phones Ma Bell.
>>
>
>Thats the best you got ? I thought only closet fags used bogus hotmail address'
>
>>
>>
>
```

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

```
From -6243284393523199617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e589c19b77844b64
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: FS: CB Test Equipment
Date: 1999/11/23
Message-ID: <383A15E9.D0BAAB0F@hotmail.com>#1/1
X-Deja-AN: 551919669
Content-Transfer-Encoding: 7bit
References: <3839E651.3D86BA44@mpinet.net>
```

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943330850 24.66.26.174 (Mon, 22 Nov 1999 20:20:50 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 20:20:50 PST
Newsgroups: rec.radio.cb

Ya' know, you could replace your 'scope, rf sig gen, freq counter, two-tone audio gen, function gen and dummy load with one ten-year-old IFR1200. That way you would only have to calibrate one piece of equipment each year. You -do- calibrate all of your instruments annually, right?. Hmmm...that doesn't look like an ESD workstation... 21 years? I think I'll do my own radios thanks...

MC 10kW

Bill Grassa wrote:

> 1) B&K 2040 with Eprom Kit and Digital readout for Export Radio Repair.
> (3 bands of 50 channels) 5 - digit red LED readout. Looks awesome and is
> calibrated to be perfect. Readout sits on top and matches with the 2040
> Eprom Kit. No Holes in 2040, Readout is automatic for band selection.
> $350 plus shipping.
>
> 2) 2 - B&K 1801 Frequency Counters. One works and is perfect
> (Calibrated) and one is all there but parts only (will not count) $80.00
> plus shipping.
>
> 3) Leader LSG-227 CB Test Center (Like the 2040 except Digital Readout,
> Has twin lit meters and all that stuff) NO -RF output , I think it is
> the 5 volt supply , Don't feel like fooling with it. Nice shape. $75.00
> plus shipping.
>
> http://home.mpinet.net/grassa
>
> 2040 and readout can be seen at this link as well as other stuff...
>
> Bill

From 2810400437526396975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/23

Message-ID: <383A169D.375C3E10@hotmail.com>#1/1
X-Deja-AN: 551919670
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net> <3839EF7A.D2BFC075@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943331030 24.66.26.174 (Mon, 22 Nov 1999 20:23:50
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 20:23:50 PST
Newsgroups: rec.radio.cb

Driven by 102Watts, whilst driving at 102MPH on I102 at 1.02AM.
That, my friend, is the -magic- formula..... :->

"Scott (Unit 69)" wrote:

> AB7RS wrote:
> >
> > I recomend 2 102"whips on the rear bumper.
>
> Spaced 102" apart.
>
> --
> Unit SIX-NINE Chesapeake Bay

From 8152687816486688666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <81d58e$sml$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 551922091
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <3836274c.17814758@news.cc.ucf.edu>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:30:06 GMT
Newsgroups: rec.radio.cb

In article <3836274c.17814758@news.cc.ucf.edu>,
explorer@voyager.org (John Jenkins) wrote:

>On Fri, 19 Nov 1999 22:31:34 -0800, "Stephen" <plaraby@capital.net>
>wrote:
>
>>Hey look ASSHOLE. I sure the hell didn't come on here to lie about anything.
>
>Here is what you said in your previous post:
>>It was kind of weird when i talked to my uncle on here. I just talked through my mic.
>>I asked if he could hear me and he said yes. Then shortly after I lost the connection....
>
>Now, your trying to tell me that you talked to your uncle on his CB by
>using your computers sound card mic? Excuse me, I don't care how much
>you say it happened, but I know that this is totally impossible and
>you must have just thought you heard your uncle saying yes to you.
>Bleedover on your computer from a CB is entirely possible and happens
>every day.
>
>The reason your getting the responses that you have been getting is
>that a lot of people like to come to this newsgroup and post stupid
>messages which try to irritate the regulars on this group.
>
>>For your information if you looked at any of the other posts there are ways
>>to hear cb's on your computer. What the hell is your problem man. I came on
>
>Yes, I know about all the ways to hear HF on your computer. But you
>said one thing that was totally farsicle and that was that you talked
>to your uncle using your computer! This is laughable at best.
>
>>here looking for help and your just trying to be an asshole. I have better
>>shit to do then come on the computer and make up lies. Frankly I have been
>>looking over this board and would like to thank the people that did try and
>>did help me. I have noticed that allot of people on here like to fight. Damn
>
>No, a lot of people here just get tired of reading posts about
>ridiculus things by people who post them just to waste our time.
>
>
Ooooh for Christ sakes John get the hell off your High horse, or soap box, or what ever. Maybe,
JUST MAYBE, the words didn't get typed out correctly. But from a stand point of him beeing new
to the radio he might of heard his uncle bleeding over his radio, and stephen might of talked
through his mike on his computer asking his uncle if he could hear him. At that exact same time,
his uncle talking to someone on the radio a, responded with the word "yes" and stephen
interpeted it as his uncle aswering him back. Not far fetched consisering I have heard two
stations having a conversation, and a local will try to cut into the qso and start thinking they
are talking to him, when in actuality they are not. You sit here and argue with

stephen just to
try to make yourself feel smart, and look as if you are smart to other people on
this newsgroup.
All you are acomplishing is making an ass of yourself. Now that I'm done with you.

Hank the only thing that people need to know is that DTI's program I believe only
works with
pll's that are BCD PLL's for the channel selction. But I could be wrong I havent
tried the
program.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 5225858256399792447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <383A17A9.DA8E786@hotmail.com>#1/1
X-Deja-AN: 551923802
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943331311 24.66.26.174 (Mon, 22 Nov 1999 20:28:31
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 22 Nov 1999 20:28:31 PST
Newsgroups: rec.radio.cb,misc.survivalism

You're lookin' at about 5 miles on the open road on a clear day. If you picked
up this radio strictly for emergencies, don't be disappointed if you can't raise
anyone when you need help the most. Also, don't be too shocked at what comes to
your aid! Myself, I wouldn't rely on CB for an emergency any more than I'd rely
on ten year old condoms for safe sex.....

Ribbit

Frog@mageos.com wrote:

> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use. I have no previous experience with this particular form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range
> for a 4W handheld CB? I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.

```
From -6653484469277330682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <81d5pf$833$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 551926824
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834DE3E.C73D236B@bob.com>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:39:11 GMT
Newsgroups: rec.radio.cb
```

In article <3834DE3E.C73D236B@bob.com>,
     "(((BoB)))" <bob@bob.com> wrote:

>Do you give your doctor a hard time for knowing
>something about medicine when you go in for a check-up?
>Would you rather he just come up with his own ideas
>on how the human body works?
>

Well I don't know about anybody else, but i do find it kind of dicerning
that what doctors do, they call it "Practice."

>Get out of your mind, cause it's much too small.
>
>Bob.
>
>23l223,23sDfds,sf2jk22,dsflk23,2kjn20

>
>
>
>CTS wrote:
>>
>> Well....I see Mr. Know-it-all Ham Operator and his little Ham buddies
>> are still giving out their never wrong advice and unwanted opinions
>> in the NG.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -7255536970417806010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec5f2b406b02e77f
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship :)
Date: 1999/11/22
Message-ID: <36ed1ae1.400850190@204.246.1.19>#1/1
X-Deja-AN: 551848587
References: <36e9ac23.175858559@204.246.1.19> <36ea5917.1609359@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315083 208.170.66.19 (Mon, 22 Nov 1999 17:58:03 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:03 CST
Newsgroups: rec.radio.cb

On Sat, 13 Mar 1999 13:04:35 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:
I posted this and what you have responded with is way off course of the purpose as to why I posted.

Nevertheless, you can spend the rest of your time posting whatever you please. I really don't care.

Don't be cryin' when someone from the below list responds to your lashing out by representing my post as a positive way of letting those know that I will NOT forget them and I WILL acknowledge them should I happen to meet them again.

If you e-mail me with more nonsense -then remember that little key that reads "DELETE" before you even think about sending it.

I will print it out and keep it for my records then I will delete the message. and 50 years down the road, I will read it and laugh at your weak approach at cutting me down just because I was saying my "goodbyes" to those days on CB -NOT the human beings that I enjoyed talking to. Read between the lines. Think. Move on to something else that's worth arguing. Don't waste your time by sitting all night and composing some BS that doesn't pertain to the topic of my post.
You Heard?

>Greetings!
>
>On Sat, 13 Mar 1999 00:30:59 GMT, While the Monitor displayed an idea
>about "Enjoyed The Fellowship :)" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with this:
>
>:+> Name here is Sean
>:+> I used to operate under the callsign "Stealth Rider"
>:+>
>:+> I have chosen to leave CB for FRS and keeping my Amateur Radio
>:+> license.
>
>Fine, be that way. Quite selfish if you ask me. Taking all those
>little fun experiences, to a place that no one understands it, or
>worse, can't accept it.
>
>You'll come across people like that in those bands.
>
>Some were a little too careless. Didn't know right from wrong.
>
>They'll learn, when a reapeater is suddenly locked out from them. And
>more than enough "boys" that are willing to finish the job when they
>don't learn the first time.
>
>You don't have to be doing anything wrong, they're emotionally
>inclined to shut you, or anyone else that they don't want, off the
>frequency.
>
>I got sick of listening to it. I came back to where the fun is.
>
>If you are so inclined to enjoy this type of abuse and camaraderie,
>then the CB world is better off without you.
>
>You thought you had it bad with only 4 watts. Wait until the 1500
>watters decide they don't want you around.
>
>Good luck, Sean.
>
>You will need it.
>
>
>Regards!
>:+> Andy <+:
>

>... You could be a CB when...
>... You had a Ham for dinner...
>... And *DO* remember what it's call-sign was...
>http://www.iserv.net/~codyspc

From 2848012796561605091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec5f2b406b02e77f
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship :)
Date: 1999/11/22
Message-ID: <36ed1e04.401653115@204.246.1.19>#1/1
X-Deja-AN: 551848588
References: <36e9ac23.175858559@204.246.1.19> <36ea5917.1609359@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315094 208.170.66.19 (Mon, 22 Nov 1999 17:58:14 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:14 CST
Newsgroups: rec.radio.cb

Well, Well, Well !
I see that ONE has chosen to NOT read the post and conclude that it is too nice to accept so the ONE has chosen to act in a childish way by running off at the mouth.
How WELL Do You Know Those on the list below?
How WELL Do You Know Me?
How WELL Do YOU Know YOURSELF?

Ask yourself those questions before you send off another critique of a polite goodbye!
And, Smile to yourself when you provide the answer the way that you would want others to smile at you when they write back to you.

YOU can ONLY control YOU!!! Not Others!!

And by the way, I don't play your kind of games -I might WIN; and even if I don't beat you at your own game -I still walk away A WINNER, Every time :)

So, Do Yourself a favor, don't find anyone else to play your games.

On Sat, 13 Mar 1999 13:04:35 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Sat, 13 Mar 1999 00:30:59 GMT, While the Monitor displayed an idea
>about "Enjoyed The Fellowship :)" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with this:
>
>:+> Name here is Sean

>:+> I used to operate under the callsign "Stealth Rider"
>:+>
>:+> I have chosen to leave CB for FRS and keeping my Amateur Radio
>:+> license.
>
>Fine, be that way. Quite selfish if you ask me. Taking all those
>little fun experiences, to a place that no one understands it, or
>worse, can't accept it.
>
>You'll come across people like that in those bands.
>
>Some were a little too careless. Didn't know right from wrong.
>
>They'll learn, when a reapeater is suddenly locked out from them. And
>more than enough "boys" that are willing to finish the job when they
>don't learn the first time.
>
>You don't have to be doing anything wrong, they're emotionally
>inclined to shut you, or anyone else that they don't want, off the
>frequency.
>
>I got sick of listening to it. I came back to where the fun is.
>
>If you are so inclined to enjoy this type of abuse and camaraderie,
>then the CB world is better off without you.
>
>You thought you had it bad with only 4 watts. Wait until the 1500
>watters decide they don't want you around.
>
>Good luck, Sean.
>
>You will need it.
>
>
>Regards!
>:+> Andy <+:
>
>... You could be a CB when...
>... You had a Ham for dinner...
>... And *DO* remember what it's call-sign was...
>http://www.iserv.net/~codyspc

From 9037758960574812984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36eef486.522121630@204.246.1.19>#1/1

X-Deja-AN: 551848589
References: <36ed20d1.402370600@204.246.1.19>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315104 208.170.66.19 (Mon, 22 Nov 1999 17:58:24 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:24 CST
Newsgroups: rec.radio.cb

On Mon, 15 Mar 1999 15:25:39 GMT, hingram@amel.tds.net (CBer formerly known as "Stealth Rider") wrote:
I am referring to you "Handy Andy".

No, I am not bailing out!
And I chose to leave under my own accord, not others.

I have had weirdos, like yourself, get on the radio and cuss and run their mouth telling me to shut up --- I don't let others like YOU tell me what to do, when to do it and how. You Heard?

You Do NOT have the knowledge to tell me what to do!

Evidently you just wanted to hit the reply icon and started typing without really understanding the post.

Evidently you are NOT a real American as others claim!
Probably because you enjoy blasting other AMERICANS for the right to FREE SPEECH and CHOICES! Do these terms have ANY meaning to YOU?

I'll bet some of the human beings that I listed are composing a letter of their own to send to you as well. Then maybe not! You decide! I'm just gonna sit here and print out these posts that you send "trying to shake me up"   Yeah, whatever! As If!

Don't be foaming at the mouth about me talking about "my friends" behind their back.
You need to GROW UP and/or SHUT UP! Your choice!
Evidently you DO NOT know me at all!

Next time read a Dictionary, Thesaurus or another means of finding words that make sense.

>Hey "Mr. CB", You read the post wrong!
>
>How Well Do YOU Know Those Human Beings that I used to talk to on the radio?
>How Well Do YOU Know ME?
>
>How Well Yo YOU Know YOU?
>
>Don't Worry about it, You'll Get Over It; Don't Sweat Yourself Over My

>other post. You'll be alright in the morning.
> Chill!
> You Heard?
>
>My post was not done to entertain you.
>
>My post was to those whom I have talked to on CB
>
>We all have things in our life that we need to make priority -like
>family, job, social status, money, health and the like.
>
>CBs come later.
>
>I am not on the CB 24/7/365. You heard?
>And those human beings that I talked to on the CB have also moved on
>to take care of other priorities and do NOT wish to hear the hash and
>trash of those who think CB is their main job.
>
>I have met some very nice people on CB as well as HAM. I don't whine
>and cry just because someone won't talk to me. And, I don't brag
>about "owning" the channel just because I may keep watch for awhile.
>
>Just for your interest I will "cook" up a nice brief dictionary of
>radio terms that are considered, by far, the means to communicate like
>a real radio operator -no matter what the credentials are.
>
>But, there are already dictionary of terms, so I would be wasting my
>time.
>
>I miss talking to those that I met, but I don't go and hunt them down
>like dogs NOR do I bad-mouth them as according to your last post in
>which you read too much and took it too personal and some other BS
>that I choose not to be bothered with.
>
>So have you collected yourself yet. Go and splash some cold water on
>your face and make sure you are ready to talk to people in a newsgroup
>the way you would want them to talk to you.
>
>You can't make others DO what YOU want to do!
>
>Don't live other peoples' lives with them -they can kick you out for
>"trespassing" just like you get caught for trespassing onto private
>land and creeping into private lives.
>
>Be Yourself!
>
>Do your own thing!
>
>You Heard?
>
>I can go on for hours, though, I have priorities like my family and my
>job and my hobbies and friends.
>

```
>
>
>
>
>




From 8902099540199257172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35d05538ab4da048
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: Siltronix 1011
Date: 1999/11/22
Message-ID: <81cl02$6iu$6@mark.ucdavis.edu>#1/1
X-Deja-AN: 551848591
References: <81c7j7$rk1$1@nw001t.infi.net>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Mike <mike@ix.netcom.com> wrote:
: Can someone tell me or point me towards the difference(s) between the 1011C
: and 1011D models?  Thanks
: Mike

Depends on when it was made.

Major differences:

Solid state balenced modulator circuit.
Jack and internal circuit for the external frequency counter option.
External ac outlet.
Revised VFO dial to indicate 40 channels.
Some small cosmetic items.


Feel free to Email me if you have other questions. I have a few
around and have been servicing them for many years.

cheers
skipp@pilot.ucdavis.edu




From 6267655314265883803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
```

Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36eefe38.524603765@204.246.1.19>
X-Deja-AN: 551848593
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315109 208.170.66.19 (Mon, 22 Nov 1999 17:58:29 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:29 CST
Newsgroups: rec.radio.cb

I am already a HAM Operator!
You missed your "ultimate-warrior" chance to detour me away so relax and chill, you heard?

I am aware that your printer is active so you can print out the hardcopy later and read at your heart's content.

YOU do NOT have the knowledge to tell me that I insulted the friends that I made!

I did not BAIL OUT!
I CHOSE to leave under my own accord.

You STAY in school to get EDUCATED!
Then again you must be getting home-schooled on the CB! Yeah, whatever! As If!

I don't HAVE to keep the fact that I have a license of ANY type/class to myself!
YOU don't tell ME what to do!

"Appliance operator", huh?
yawn yeah, whatever!

Grow UP!

This may be the 90's and the end of the 90's is closing in, nevertheless, "Just because YOU got the Power -that don't mean YOU Got the Right" to tell others how to live in this decade!

I don't take crap, or kiss ass, or suck dick in the "workplace" or the in the "social arena" that these "GEN_Xers" have established!

I am an AMERICAN!
I Salute The American Flag!
I Spit on Communists like Marilyn Manson and Saddam Hussein!
I Salute to All Branches Of The Armed Forces!
I Welcome Visitors From Near And Afar in Peace To America!
I Love My Country! It's the Government That Needs To Wake Up!

I hope that sums it up for ya! IF it doesn't,
 "WELL, EXCUuuuussse.... MEEeeeee!!! !"

On Tue, 16 Mar 1999 03:02:19 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Mon, 15 Mar 1999 15:25:39 GMT, While the Monitor displayed an idea
>about "RE: Enjoyed The Fellowship" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with
>this:
>
>:+> Hey "Mr. CB", You read the post wrong!
>
>Welcome back.
>
>Who are you yelling at?
>
>I don't have a problem with you, but you seem to have one with
>someone.
>
>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
>
>But then, neither is CB.
>
>But, I do meet a lot more CB'ers on the road than hams.
>
>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
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>When it comes to getting, or offering, help - I can't find any other
>means to do so, than CB.
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>If you're tired of it, I understand.
>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical
>CB'er. We already know what we're up against.
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>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
>made friends on, it's not a good excuse to bail. Boring? Well, you
>need to participate! [One of those insulting interpetations]
>
>It doesn't make sense.
>

>Your salute, should be taken as a tribute, and I have. But, I don't
>think you should "give up" altogether. If I saw my name up there in
>that list, I'd be chewing your emotional butt, black and blue until I
>ran out of coffee, or the coffee pot burned out. ;-)
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>Your post slanted in the direction that "Amateur radio" and FRS is
>going to save your sanity [if it could be put that way...TWISI]. The
>fact is, it's like any other medium, you still have loonies and
>geniuses. You'll have to choose sides over a narrower fence, and the
>separation is a lot wider. CB doesn't have that problem. It's
>communally self-diluting. ;-)
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>Relax. The post was made to shake you up. It certainly rasied some
>questions, didn't it?
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>come back to find others to "elmer". If the post I made, insults you,
>then you're not ready for Amateur radio.
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>that he has an Amateur license to themselves, is a lonely CB'er. It's
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>all means, enjoy the ride!
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>We "educate" ourselves, because no one else can understand.
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>This is all, IMHO...
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>I'll be on my standby...
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>Regards!
>:+> Andy <+:
>
>. |
>. |

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>Regards!                                   =
>.:+> Andy <+:                           __]|[__
>.                                     _/_______\_
>.                                    |OO|=====|OO|
>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM




From 8052312973253777356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36efb99a.572580860@204.246.1.19>#1/1
X-Deja-AN: 551848594
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315125 208.170.66.19 (Mon, 22 Nov 1999 17:58:45 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:45 CST
Newsgroups: rec.radio.cb

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>Welcome back.
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>I don't have a problem with you, but you seem to have one with
>someone.
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>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
```

>
>But then, neither is CB.
>
>But, I do meet a lot more CB'ers on the road than hams.
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>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
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>means to do so, than CB.
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>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical
>CB'er. We already know what we're up against.
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>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
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>need to participate! [One of those insulting interpetations]
>
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>
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>separation is a lot wider. CB doesn't have that problem. It's
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>.                                          |
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>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM




From -4179923914217172610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36efb9dc.572647675@204.246.1.19>#1/1
X-Deja-AN: 551848595
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315137 208.170.66.19 (Mon, 22 Nov 1999 17:58:57 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
```

```
NNTP-Posting-Date: Mon, 22 Nov 1999 17:58:57 CST
Newsgroups: rec.radio.cb

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From -5410503908919767248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36efba03.572686160@204.246.1.19>#1/1
X-Deja-AN: 551848596
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315150 208.170.66.19 (Mon, 22 Nov 1999 17:59:10 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:59:10 CST
Newsgroups: rec.radio.cb

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>http://www.iserv.net/~codyspc/CBRADIO.HTM
```

```
From -5002821625742825523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36efba2b.572726320@204.246.1.19>#1/1
X-Deja-AN: 551848597
References: <36ed20d1.402370600@204.246.1.19>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315163 208.170.66.19 (Mon, 22 Nov 1999 17:59:23 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:59:23 CST
```

Newsgroups: rec.radio.cb

On Mon, 15 Mar 1999 15:25:39 GMT, hingram@amel.tds.net (CBer formerly known as
"Stealth Rider") wrote:
Yeah, whatever!!

>Hey "Mr. CB", You read the post wrong!
>
>How Well Do YOU Know Those Human Beings that I used to talk to on the
>radio?
>How Well Do YOU Know ME?
>
>How Well Yo YOU Know YOU?
>
>Don't Worry about it, You'll Get Over It; Don't Sweat Yourself Over My
>other post. You'll be alright in the morning.
> Chill!
> You Heard?
>
>My post was not done to entertain you.
>
>My post was to those whom I have talked to on CB
>
>We all have things in our life that we need to make priority -like
>family, job, social status, money, health and the like.
>
>CBs come later.
>
>I am not on the CB 24/7/365. You heard?
>And those human beings that I talked to on the CB have also moved on
>to take care of other priorities and do NOT wish to hear the hash and
>trash of those who think CB is their main job.
>
>I have met some very nice people on CB as well as HAM. I don't whine
>and cry just because someone won't talk to me. And, I don't brag
>about "owning" the channel just because I may keep watch for awhile.
>
>Just for your interest I will "cook" up a nice brief dictionary of
>radio terms that are considered, by far, the means to communicate like
>a real radio operator -no matter what the credentials are.
>
>But, there are already dictionary of terms, so I would be wasting my
>time.
>
>I miss talking to those that I met, but I don't go and hunt them down
>like dogs NOR do I bad-mouth them as according to your last post in
>which you read too much and took it too personal and some other BS
>that I choose not to be bothered with.
>
>So have you collected yourself yet. Go and splash some cold water on
>your face and make sure you are ready to talk to people in a newsgroup
>the way you would want them to talk to you.
>

>You can't make others DO what YOU want to do!
>
>Don't live other peoples' lives with them -they can kick you out for
>"trespassing" just like you get caught for trespassing onto private
>land and creeping into private lives.
>
>Be Yourself!
>
>Do your own thing!
>
>You Heard?
>
>I can go on for hours, though, I have priorities like my family and my
>job and my hobbies and friends.
>
>
>
>
>
>

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From -4512531866632555608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36efba3f.572746365@204.246.1.19>#1/1
X-Deja-AN: 551848598
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315176 208.170.66.19 (Mon, 22 Nov 1999 17:59:36 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:59:36 CST
Newsgroups: rec.radio.cb
```

yeah,whatever!!!
On Tue, 16 Mar 1999 03:02:19 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Mon, 15 Mar 1999 15:25:39 GMT, While the Monitor displayed an idea
>about "RE: Enjoyed The Fellowship" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with
>this:
>
>:+> Hey "Mr. CB", You read the post wrong!
>

>Welcome back.
>
>Who are you yelling at?
>
>I don't have a problem with you, but you seem to have one with
>someone.
>
>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
>
>But then, neither is CB.
>
>But, I do meet a lot more CB'ers on the road than hams.
>
>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
>
>When it comes to getting, or offering, help - I can't find any other
>means to do so, than CB.
>
>If you're tired of it, I understand.
>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical
>CB'er. We already know what we're up against.
>
>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
>made friends on, it's not a good excuse to bail. Boring? Well, you
>need to participate! [One of those insulting interpetations]
>
>It doesn't make sense.
>
>Your salute, should be taken as a tribute, and I have. But, I don't
>think you should "give up" altogether. If I saw my name up there in
>that list, I'd be chewing your emotional butt, black and blue until I
>ran out of coffee, or the coffee pot burned out. ;-)
>
>Your post slanted in the direction that "Amateur radio" and FRS is
>going to save your sanity [if it could be put that way...TWISI]. The
>fact is, it's like any other medium, you still have loonies and
>geniuses. You'll have to choose sides over a narrower fence, and the
>separation is a lot wider. CB doesn't have that problem. It's
>communally self-diluting. ;-)
>
>Relax. The post was made to shake you up. It certainly rasied some
>questions, didn't it?
>
>Let me give you a hint...Many a Ham, started out as a CB'er, and have
>come back to find others to "elmer". If the post I made, insults you,
>then you're not ready for Amateur radio.

```
>
>The truth is;
>You don't have to leave...period! A CB'er that has to keep the fact
>that he has an Amateur license to themselves, is a lonely CB'er. It's
>something that CB'ers just don't care about anymore. A "handle" is
>easier to remember, and more personal, than a Call-Sign.
>
>What was your call-sign again there 'Stealth? ;-)
>
>So you have a license, big deal! Theres' a lot more to applying
>yourself, than showing off your license, and that you're sick n' tired
>of CB. Ever thought about sharing the knowledge? We [CB'ers] just
>might open your eyes to the differences that make Amateur radio
>operators, more like "Appliance operators". If you like that, then by
>all means, enjoy the ride!
>
>We "educate" ourselves, because no one else can understand.
>
>I can't blame you.
>
>You want to blame [rant, rave, scream, shout, at] me? Go ahead.
>
>I'm lucky, I never sold out my equipment, I kept it.
>
>I guess one thing you didn't catch...
>
>This is all, IMHO...
>
>I'll be on my standby...
>
>Regards!
>:+> Andy <+:
>
>.                                          |
>.                                          |
>.                                          |
>Regards!                                   =
>.:+> Andy <+:                           __]|[__
>.                                     _/_______\_
>.                                    |OO|=====|OO|
>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM




From -2573729250951019655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
```

From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36f2506b.742287910@204.246.1.19>#1/1
X-Deja-AN: 551848599
References: <36ed20d1.402370600@204.246.1.19> <36edbfbe.7129918@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315183 208.170.66.19 (Mon, 22 Nov 1999 17:59:43 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:59:43 CST
Newsgroups: rec.radio.cb

YEAH! Right!! Whatever!
Who are you talking about?

On Tue, 16 Mar 1999 03:02:19 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Mon, 15 Mar 1999 15:25:39 GMT, While the Monitor displayed an idea
>about "RE: Enjoyed The Fellowship" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with
>this:
>
>:+> Hey "Mr. CB", You read the post wrong!
>
>Welcome back.
>
>Who are you yelling at?
>
>I don't have a problem with you, but you seem to have one with
>someone.
>
>If it's me, I'll accept the blame. After all, my post was from
>personal experience. Ham isn't all it's cracked up to be from my point
>of view.
>
>But then, neither is CB.
>
>But, I do meet a lot more CB'ers on the road than hams.
>
>Sure, go ahead, stomp all over it...and me too...
>
>And while you're at it, pass the break onto the next guy...;-)
>
>When it comes to getting, or offering, help - I can't find any other
>means to do so, than CB.
>
>If you're tired of it, I understand.
>
>Just don't expect Amateur radio to be "better" than CB. Theres' more
>politics involved, than the more "laid back" lifestyle of a typical

>CB'er. We already know what we're up against.
>
>You've insulted the friends you made out on the radio by bailing out.
>You got tired and your older friends drifted off the same medium you
>made friends on, it's not a good excuse to bail. Boring? Well, you
>need to participate! [One of those insulting interpetations]
>
>It doesn't make sense.
>
>Your salute, should be taken as a tribute, and I have. But, I don't
>think you should "give up" altogether. If I saw my name up there in
>that list, I'd be chewing your emotional butt, black and blue until I
>ran out of coffee, or the coffee pot burned out. ;-)
>
>Your post slanted in the direction that "Amateur radio" and FRS is
>going to save your sanity [if it could be put that way...TWISI]. The
>fact is, it's like any other medium, you still have loonies and
>geniuses. You'll have to choose sides over a narrower fence, and the
>separation is a lot wider. CB doesn't have that problem. It's
>communally self-diluting. ;-)
>
>Relax. The post was made to shake you up. It certainly rasied some
>questions, didn't it?
>
>Let me give you a hint...Many a Ham, started out as a CB'er, and have
>come back to find others to "elmer". If the post I made, insults you,
>then you're not ready for Amateur radio.
>
>The truth is;
>You don't have to leave...period! A CB'er that has to keep the fact
>that he has an Amateur license to themselves, is a lonely CB'er. It's
>something that CB'ers just don't care about anymore. A "handle" is
>easier to remember, and more personal, than a Call-Sign.
>
>What was your call-sign again there 'Stealth? ;-)
>
>So you have a license, big deal! Theres' a lot more to applying
>yourself, than showing off your license, and that you're sick n' tired
>of CB. Ever thought about sharing the knowledge? We [CB'ers] just
>might open your eyes to the differences that make Amateur radio
>operators, more like "Appliance operators". If you like that, then by
>all means, enjoy the ride!
>
>We "educate" ourselves, because no one else can understand.
>
>I can't blame you.
>
>You want to blame [rant, rave, scream, shout, at] me? Go ahead.
>
>I'm lucky, I never sold out my equipment, I kept it.
>
>I guess one thing you didn't catch...
>

```
>This is all, IMHO...
>
>I'll be on my standby...
>
>Regards!
>:+> Andy <+:
>
>.                                          |
>.                                          |
>.                                          |
>Regards!                                   =
>.:+> Andy <+:                           __]|[__
>.                                     _/_______\_
>.                                    |OO|=====|OO|
>... You could be a CB'er when...     [===|===|===]
>... The radio and antenna...          |_|     |_|
>... Cost more than the car is worth!
>
>http://www.iserv.net/~codyspc/CBRADIO.HTM




From 2732819011521859242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26d15e7f66b359a4
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship
Date: 1999/11/22
Message-ID: <36f250c4.742376795@204.246.1.19>#1/1
X-Deja-AN: 551848600
References: <36ed20d1.402370600@204.246.1.19>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315193 208.170.66.19 (Mon, 22 Nov 1999 17:59:53 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:59:53 CST
Newsgroups: rec.radio.cb

Yeah,Right!

On Mon, 15 Mar 1999 15:25:39 GMT, hingram@amel.tds.net (CBer formerly known as
"Stealth Rider" ) wrote:

>Hey "Mr. CB", You read the post wrong!
>
>How Well Do YOU Know Those Human Beings that I used to talk to on the
>radio?
>How Well Do YOU Know ME?
>
>How Well Yo YOU Know YOU?
>
```

>Don't Worry about it, You'll Get Over It; Don't Sweat Yourself Over My
>other post. You'll be alright in the morning.
> Chill!
> You Heard?
>
>My post was not done to entertain you.
>
>My post was to those whom I have talked to on CB
>
>We all have things in our life that we need to make priority -like
>family, job, social status, money, health and the like.
>
>CBs come later.
>
>I am not on the CB 24/7/365. You heard?
>And those human beings that I talked to on the CB have also moved on
>to take care of other priorities and do NOT wish to hear the hash and
>trash of those who think CB is their main job.
>
>I have met some very nice people on CB as well as HAM. I don't whine
>and cry just because someone won't talk to me. And, I don't brag
>about "owning" the channel just because I may keep watch for awhile.
>
>Just for your interest I will "cook" up a nice brief dictionary of
>radio terms that are considered, by far, the means to communicate like
>a real radio operator -no matter what the credentials are.
>
>But, there are already dictionary of terms, so I would be wasting my
>time.
>
>I miss talking to those that I met, but I don't go and hunt them down
>like dogs NOR do I bad-mouth them as according to your last post in
>which you read too much and took it too personal and some other BS
>that I choose not to be bothered with.
>
>So have you collected yourself yet. Go and splash some cold water on
>your face and make sure you are ready to talk to people in a newsgroup
>the way you would want them to talk to you.
>
>You can't make others DO what YOU want to do!
>
>Don't live other peoples' lives with them -they can kick you out for
>"trespassing" just like you get caught for trespassing onto private
>land and creeping into private lives.
>
>Be Yourself!
>
>Do your own thing!
>
>You Heard?
>
>I can go on for hours, though, I have priorities like my family and my
>job and my hobbies and friends.

```
>
>
>
>
>
>




From -5917506315516475711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "WA8ULX" <WA8ULX@aol.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/22
Message-ID: <cNk_3.1030$CM.47423@news2.voicenet.com>#1/1
X-Deja-AN: 551851854
Content-Transfer-Encoding: 7bit
References: <I4MZ3.2887$lY5.55420@news.rdc1.nj.home.com>
<19991121205858.10144.00001006@ng-ch1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943315144 209.71.89.71 (Mon, 22 Nov 1999 18:59:04 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 18:59:04 EST
Newsgroups: rec.radio.cb

Ripsy, When did you e-mail them ???
Sunday It was I believe, Do you work 7 days a week? why not give them a
chance to get back to you during normal working days. Instead of saying they
don't answer there e-mails.


Ripsy <ripsy@aol.com> wrote in message
news:19991121205858.10144.00001006@ng-ch1.aol.com...
> yes i have but they don't answer there e-mails.. so i thought i'd try
here..
> so if there's any onther way to get one???
> please e-mail me.
> thanks




From -3316848675713781606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
```

From: "Waveguide" <waveguide@aol.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <z6l_3.1038$CM.47763@news2.voicenet.com>#1/1
X-Deja-AN: 551851856
Content-Transfer-Encoding: 7bit
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-cj1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943316511 209.71.89.71 (Mon, 22 Nov 1999 19:21:51 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 19:21:51 EST
Newsgroups: rec.radio.cb

yes and if they go around telling everyone how to do there own job there won't be any tech work. You have to pay for a chiltons manual you brain fart just like you should pay for the info you want. Look on the front of engine compartment they have the spark gaps there . How do I know that from experiance, the same concept as what a technican has learned over the years . What happened to your shop ? give out to much free info the people didnt need you anymore Freeloading Loser.

ICE SHARK <iceshark@aol.com> wrote in message
news:19991122014017.12374.00000914@ng-cj1.aol.com...
> A good tech wouldnt worry about sharing book knowledge with people. good
techs
> make thier money on teck work. next time you need to the the spark plug
gap
> think about what you would do without a chiltons manual. do you think if
you
> called the dealer they would say pay me and i will tell you. no I think
not
> becuase they are good techs and buisniness people The good thing is most
good
> people techs, ect wouldnt make a comment like you do.
> Have a nice day.
>
> O yea I hope you dont open a shop with that attitude or you will go broke
> Tod Kertz

From -1061079434257283011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "WA8ULX" <WA8ULX@aol.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..

```
Date: 1999/11/22
Message-ID: <yZk_3.1033$CM.47317@news2.voicenet.com>#1/1
X-Deja-AN: 551851858
Content-Transfer-Encoding: 7bit
References: <19991121003647.14903.00001008@ng-cg1.aol.com>
<RPUZ3.386$CM.35102@news2.voicenet.com> <s3gl001i3ef41@corp.supernews.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943315934 209.71.89.71 (Mon, 22 Nov 1999 19:12:14 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 19:12:14 EST
Newsgroups: rec.radio.cb

Gunn is selling them for Dave and the price is $550.00 this should include
the driven element  "Which is the Rod"  and the reflector with its mount,
Perhaps you are somewhere that it isnt worthwhile  to  ship the 4- 12'
sections of aluminum cheap. And it may be cheaper to get your own elements
than to  pay the shipping for the 4-12'ers

Ipo Camacho <ac137nospam@iwvisp.com> wrote in message
news:s3gl001i3ef41@corp.supernews.com...
> You need to tell me where you get yours from because Gunn sells 'em $550
for
> just the ROD.  I'm still trying to save up my Food Stamps for it but...
> (sarcasm)
>
> 137... back out!
>
>
> RadarLuv <55@speedlimit.com> wrote in message ...
> >Ripsy they are $550.00 for the 2 antenna set the reflector and director.
> >
> >Ripsy <ripsy@aol.com> wrote in message
> >news:19991121003647.14903.00001008@ng-cg1.aol.com...
> >> ANYONE HAVE ONE TO SELL??
> >
>
>




From 1879578578354545272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: "NO NAME AMP"  HOT UNIT
Date: 1999/11/22
Message-ID: <Q%k_3.1034$CM.47612@news2.voicenet.com>#1/1
```

X-Deja-AN: 551854651
Content-Transfer-Encoding: 7bit
References: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>
<jcc_3.6266$Aq.36551@typhoon3.tampabay.rr.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943316080 209.71.89.71 (Mon, 22 Nov 1999 19:14:40 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 19:14:40 EST
Newsgroups: rec.radio.cb

Nat I guess you must reallly have to push that noname junk
must no have many bids on Ebay.
nat <NUKEM@prodigy.net> wrote in message
news:jcc_3.6266$Aq.36551@typhoon3.tampabay.rr.com...
>
> Nice Linear.
>
> Check it out!
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204021898
> >
> >
>
>

From -7455126085078397128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <R2l_3.1036$CM.47659@news2.voicenet.com>#1/1
X-Deja-AN: 551858041
Content-Transfer-Encoding: 7bit
References: <19991121160008.05619.00000567@ng-cl1.aol.com>
<19991121203810.09881.00000863@ng-cf1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943316273 209.71.89.71 (Mon, 22 Nov 1999 19:17:53 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 19:17:53 EST
Newsgroups: rec.radio.cb

Arent you the same fool who asked about using fence post for an antenna
If you owned your own shop I may go into business since I can see it doesnt take much intelligance to do so. So take your good karma and go freeload somewhere else and quit being so cheap and pay a tech for what he knows instead of trying to pry it out of people .

ICE SHARK <iceshark@aol.com> wrote in message
news:19991121203810.09881.00000863@ng-cf1.aol.com...

> Thats abunch a bull*())_) I owned my own shop selling Satellite cband systems
> and installing them for years and the one thing that I always said was good
> info is free and
> is good karma. work is money.
> I have given lots of info {whitch is all I am asking fo} to lots of people on
> the NGroups
> and never blinked an eye. You must be some cheap bastard that you want a few
> bucks for typing a reply with your hands.
> The good thing is people like you are few and far between. If I was asking
> someone to fix it I would pay, But for some quick info I belive that is one of
> the reasons the groups are here.
>
> So go back and take your cheap ass bitch self to FreeI.net cause thats were the
> freebie netters go and stick your cheap ass bad karma attitude were the sun
> dont shine......... Thats some free advice cheap ass!!!!!

```
From -6949498113907963413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Speech Processors
Date: 1999/11/22
Message-ID: <3839D904.512B@imt.net>#1/1
X-Deja-AN: 551866267
Content-Transfer-Encoding: 7bit
References: <3838e949.199641647@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

dave33@earthlink.net wrote:
>
> Whats eveyones opinion on speech processors for use on radios like a
> Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will?

The good ones are good.

> or if not, what would be a good way to make a radio loud other that
> peaking it.
> Dave

Have the guy on the other end turn his volume/hearing aid up.

From 1306442646069608423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fde4c59c53429308,start
X-Google-Attributes: gid106d41,public
From: cliffhanger <spmhtr52@hotmail.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/22
Message-ID: <aOY5OFK7ubIbr3fJJQC0c0attao5@4ax.com>#1/1
X-Deja-AN: 551866268
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 943318780 209.81.240.141 (Mon, 22 Nov 1999 18:59:40 CST)
Organization: n/a
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 18:59:40 CST
Newsgroups: rec.radio.cb

On 23 Nov 1999 00:08:58 -0000, Frog@mageos.com wrote:

>I recently picked up a 4W GE handheld CB on sale for possible emergency
>communications use. I have no previous experience with this particular form
>of radio communications, though have extensively used other systems and
>frequencies.
>
>I see a radio seller's page that gives the unit a range of "100 feet to 100
>yards +" which seems incredibly short for 4 watts, even with a short
>handheld antenna. I mean, why bother? I can _yell_ better than that.
>
>Is that range estimate in error? What is a _typical_ maximum useful range
>for a 4W handheld CB? I don't have anyone to test this out with, so I'm
>relying on the accumulated experience of users here.
>
>Thanks for any help.

It all depends on the antenna. You might get a range of a 1-2 miles
with a 4 Watt handheld.I might be wrong, but I think that GE is just
trying to cover thier ass here.....

get a small antenna that you can stick on the roof of your car quickly
if you want increased range.

73's
Cliffhanger

From -3196565245194922574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <3839DA12.864@imt.net>#1/1
X-Deja-AN: 551866269
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I recomend 2 102"whips on the rear bumper.

From 1686310012428561 65
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fed0525f93a5977,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: WTB: your older handheld-type LED calculator
Date: 1999/11/22
Message-ID: <3839E8EE.35BD18B@hotmail.com>#1/1
X-Deja-AN: 551869953
Content-Transfer-Encoding: 7bit
References: <19991122191432.10585.00000755@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943319328 24.3.61.159 (Mon, 22 Nov 1999 20:08:48 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:08:48 EST

Newsgroups: rec.radio.cb

Floete wrote:

>
> Calcs I'm interested in include, but are not limitted to those made by: Hewlett
> Packard (all models, both LED and LCD), Adler, American, Apollo, Aries, Aristo,
> Brother, Busicom, Caltronic, Candle, Citizen, Colex, Columbia, Corvus, Crown,
> Dataking, Decimo, Dictaphone, Digicomp, Dixon, Edmund, Enterprex, Facit,
> General, GIC, Hanimex, Hermes, Iain Jones, Ibico, JC Penneys, Kingspoint,
> Litton, Logitech, MBO, MITS, Master, Melcor, Mintron, Monroe, Omron, Ordibel,
> Panasonic, Pico, Pye, Ragen, RBM, Regan, RFT, Ricoh, Royal, Samsung, Sanyo,
> Sinclair, Spectrum, Sperry, Summit, TKS, Toshiba, Universal Data, Verax,
> Victor.
>   Good golly -- can you believe there were once about 220 brand-names in all?

Well then I'll keep my old Radio Shack 8 digit 4 function with memory LED display
calculator I had in elementary school back in the 70's.

Make me an offer, and I'll think about it...
--
Unit SIX-NINE Chesapeake Bay

From -4984880383025898874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e589c19b77844b64,start
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: FS: CB Test Equipment
Date: 1999/11/22
Message-ID: <3839E651.3D86BA44@mpinet.net>#1/1
X-Deja-AN: 551869954
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

1) B&K 2040 with Eprom Kit and Digital readout for Export Radio Repair.
(3 bands of 50 channels) 5 - digit red LED readout. Looks awesome and is
calibrated to be perfect. Readout sits on top and matches with the 2040
Eprom Kit. No Holes in 2040, Readout is automatic for band selection.
$350 plus shipping.

2) 2 - B&K 1801 Frequency Counters. One works and is perfect
(Calibrated) and one is all there but parts only (will not count) $80.00
plus shipping.

3) Leader LSG-227 CB Test Center (Like the 2040 except Digital Readout, Has twin lit meters and all that stuff) NO -RF output , I think it is the 5 volt supply , Don't feel like fooling with it. Nice shape. $75.00 plus shipping.

http://home.mpinet.net/grassa

2040 and readout can be seen at this link as well as other stuff...

Bill

From -6366915068644008905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <3839EA69.B263CEBC@hotmail.com>#1/1
X-Deja-AN: 551873314
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943319707 24.3.61.159 (Mon, 22 Nov 1999 20:15:07 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:15:07 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Who's the troll that cross-posted this?

From 6505300600880948806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c,start
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: "Richard Camarata" <rtcamarata@mediaone.net>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/22

```
Message-ID: <X0m_3.3997$MQ.133032@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 551873315
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 943320247 24.218.101.166 (Mon, 22 Nov 1999
20:24:07 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 20:24:07 EST
Newsgroups: rec.radio.cb,misc.survivalism

With the rubber ducky antenna that comes with it you will get about 3/4 - 1
mile in good conditions.
If you are going to use it for emergency purposes get a 2-3 foot mag mount.
I have the exact same setup, and she gets out very well with a two foot mag
on the roof of the Windstar. My tests show about 6 miles. Just go to rad
shack and show them the handheld and they'll set you up with the necessary
connectors. (don't spend more than 30-35 bucks on the whole setup.)  If you
really want to get out get a Wilson 1000 or 5000 with the (short load i
think is what it is called) then if you like it you can upgrade the radio.
<Frog@mageos.com> wrote in message
news:19991123010810.777.HaLoPa@nyarlatheotep.frog.org...
> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use.  I have no previous experience with this particular
form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to
100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna.  I mean, why bother?  I can _yell_ better than that.
>
> Is that range estimate in error?  What is a _typical_ maximum useful range
> for a 4W handheld CB?  I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.
>
>
>




From -4180661187410128633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
```

X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/22
Message-ID: <3839E822.C4031848@hotmail.com>#1/1
X-Deja-AN: 551873316
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943319124 24.3.61.159 (Mon, 22 Nov 1999 20:05:24 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:05:24 EST
Newsgroups: rec.radio.cb,misc.survivalism

How far can you throw it?

In all seriousness, CB frequencies require a long antenna. Any external antenna will help. Although a handheld's range is limited by the effectiveness of the antenna, from the third floor, on a quiet night, several miles is possible.

Frog@mageos.com wrote:
>
> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use. I have no previous experience with this particular form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range
> for a 4W handheld CB? I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.

--
Unit SIX-NINE Chesapeake Bay

From 4756074795722577496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22

Message-ID: <q2m_3.13$y3.2127@insync>#1/1
X-Deja-AN: 551873317
References: <%Wj_3.10$y3.1848@insync> <19991122183705.15144.00000781@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943320342 208.169.172.11 (Mon, 22 Nov 1999 19:25:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:25:42 CST
Newsgroups: rec.radio.cb

Really, what band would that be?

I don't recall the poster ever saying if he intended to use it on any one band at all.

Trying to start crap again, aren't we, Joey?

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991122183705.15144.00000781@ng-fr1.aol.com...
> <<AM is used throughout the HF bands, and the Viking also has SSB
> capabilities.>>
>
> Thanks. I think we've pretty much figured out what band and
> mode this particular Viking II is going to be used on.

From -5496989757065326180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/22
Message-ID: <_2m_3.14$y3.2073@insync>#1/1
X-Deja-AN: 551873318
References: <I4MZ3.2887$lY5.55420@news.rdc1.nj.home.com>
<19991121205858.10144.00001006@ng-ch1.aol.com>
<cNk_3.1030$CM.47423@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943320378 208.169.172.11 (Mon, 22 Nov 1999 19:26:18 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:26:18 CST
Newsgroups: rec.radio.cb

He has been looking for one of those antennas for over a month!

Toll Free

WA8ULX <WA8ULX@aol.com> wrote in message
news:cNk_3.1030$CM.47423@news2.voicenet.com...
> Ripsy, When did you e-mail them ???
> Sunday It was I believe, Do you work 7 days a week? why not give them a
> chance to get back to you during normal working days. Instead of saying
they
> don't answer there e-mails.
>
>
> Ripsy <ripsy@aol.com> wrote in message
> news:19991121205858.10144.00001006@ng-ch1.aol.com...
> > yes i have but they don't answer there e-mails.. so i thought i'd try
> here..
> > so if there's any onther way to get one???
> > please e-mail me.
> > thanks
>

From -1491934943689569935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77cdb835f3455630,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: <TECH QUESTIONS>
Date: 1999/11/22
Message-ID: <h2m_3.264$qy2.2352@newsfeed.slurp.net>#1/1
X-Deja-AN: 551875776
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 943320333 209.161.76.211 (Mon, 22 Nov 1999 19:25:33 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:25:33 CDT
Newsgroups: rec.radio.cb

I have a Cherokee CM-10 with a Cobra CA75 power mic. I have a few questions about different things I've seen, and heard. First off I saw some type of filter for the receive end to cut the excess junk out. I can't find it again. Basically the manufacturer touted it as the way to reduce if not eliminate bleedover. Does anyone know what I referrring to? Some people have been complaining that I sound muffled, I listened to two people using my radio one male and one female and they both sound like they're talking through a muffler. Could this be the mic? Also on a similar note most of the people I hear sound the same. Is there a way to add a tone control? I have a print, but I have to get it enlarged so I can read it, it may be obvious to me then. Are there any pieces of electronics that improve the quality of my radio, no echo, no beep, and no noise toys. I hear good and bad things about everything I see. What's worth it?

From 2096220188614083094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/22
Message-ID: <r8m_3.16$y3.2104@insync>#1/1
X-Deja-AN: 551875777
References: <eBmZ3.16990$Ph7.127329@insync> <19991119224056.20171.00000214@ng-fa1.aol.com> <ijBZ3.17045$Ph7.128302@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943320727 208.169.172.11 (Mon, 22 Nov 1999 19:32:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:32:07 CST
Newsgroups: rec.radio.cb

And, once again, backed into a corner by facts, little Joey sees the need to run away and not post any longer!

Toll Free

Toll Free <tollfree@bigradios.com> wrote in message
news:ijBZ3.17045$Ph7.128302@insync...
> > Ugh. Yet ANOTHER pissing contest begun. Leave me out. Come to think of
>
> That you, yet again, started.
>
> See the trend here, Josephine?
>
>
> > it, don't YOU have better things to do than swagger around in here
> pretending
> > to be "king of the hill" and boasting about running thousands of watts
on

```
> 11
> > meters?
>
>
>
> Yes.  I do.
>
> And I am off to do them.
>
>
> Toll Free
>
>




From -8364791439744744485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e347d3711871b8d5
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: www.bayshorenetwork.com
Date: 1999/11/22
Message-ID: <E8m_3.1056$CM.48036@news2.voicenet.com>#1/1
X-Deja-AN: 551875778
Content-Transfer-Encoding: 7bit
References: <quHX3.122$dl6.17972@news.rdc1.nj.home.com>
<19991114221644.29854.00001194@ng-co1.aol.com> <wn0Y3.15871$Ph7.117649@insync>
<YQ3Y3.16$lY5.1073@news.rdc1.nj.home.com> <80slfa$eln$1@news.smartworld.net>
<uKmY3.688$lY5.6384@news.rdc1.nj.home.com> <fnpY3.16353$Ph7.120170@insync>
<80vl3t$n3r$1@news.smartworld.net> <yPLY3.1821$lY5.22094@news.rdc1.nj.home.com>
<5woZ3.17023$Ph7.127501@insync> <VlBZ3.2728$lY5.50500@news.rdc1.nj.home.com>
<WLUZ3.17264$Ph7.129823@insync> <K9YZ3.597$CM.36975@news2.voicenet.com>
<dS1_3.17456$Ph7.131032@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943320740 209.71.89.71 (Mon, 22 Nov 1999 20:32:20 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:32:20 EST
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message
news:dS1_3.17456$Ph7.131032@insync...
> > All it takes is someone with a few bucks and they can have one. he has
> made
> > several fet amps. Offering them for sale to the cb community would be
> > useless.
```

>
>
> Why?
>
> Because you don't understand them?
===================================
I don;t need to understand them fully I don't design amps.
>
>
> For starters cost is a major factor
=============================
Show me prices instead of telling me about them
>
>
> Oh BS. Cost of some FETs useable on CB is cheaper than the equivelant
> assortment of 2879s needed for that power level, you don't need to match
FET
> devices like you have to with bipolars and FETs can be paralleled for more
> output!
===
Toll, when was the last time you priced fet's perhaps you can qoute me some
prices for fets comparable to the 2879. I also understand they can be
paralleled since this is what dv has showed me with some of his prototype's

>
> Yep, they shouldn't be used!
>
> and they are not allowed in the
> > keydowns
>
>
> Not totally true. 28 volt and higher devices are not allowed in any class
> BUT the sky classes, and they get beat, too! However, a 12 volt FET is
> completely legal!
===
As we all know there is not a set of rules for keydowns but try getting into
the sky class with them It may work the first time around but after that
they will ban them or guys won't run against you the word gets out quick
when new technology arises. It is just like the davemade rod of god, and his
voice chip after you whip them a few times they cry "No Mas" When after all
they can have the same thing you have. Most guys at keydowns are not
technicans and you could have the spec sheet on the 12 volt fets etc and
they still wouldnt go for it.

>
> If you tried to get into a sky class with them people would cry and
> > complain that they are not allowed.
>
>

```
> If you tried to get into a SKY class, where the only rule is that their
> isn't any rules people would cry foul?  On what basis...
=======================================================
Maybe you can ask  BlueGill and Ghostrider this question they will not key
against anyone using the rod of god antenna in the sky class, what make
matters worse is the guys who wanted to use the big antenna against them are
running 2-3000's against there 2- 10,000  who is afraid of what here ? ,
then the big boys threaten to pull out if the keydown will allow them and
what happens then,  the people running the keydown don't want the $big
boys$$  leaving so they say no. I have  seen the same thing in dc sky . I
thought sky was just that sky!  Run what you brung!





>
>
> "Umm..  Excuse me..  I just shoved my foot square up in my oral orifice
> again...  Please forgive me while I pull it out....  Prozac said that!"
>
>
>
>
> > Toll Free <tollfree@bigradios.com> wrote in message
>
>
>





From -6815600739353915099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: 811A tubes gone..
Date: 1999/11/22
Message-ID: <T9m_3.38336$YI2.1916342@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 551875780
References: <Lha_3.17464$Ph7.131462@insync>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943320819 205.232.181.157 (Mon, 22 Nov 1999 20:33:39
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 22 Nov 1999 20:33:39 EST
Newsgroups: rec.radio.cb

DAMN Russians... next thing you know, they'll be gettin' rid of the Smirnoff
!!!

MIKE (707)
Toll Free wrote in message ...
```

>Just as a note to people on the group who care...
>
>
>Svetlana has announced that they are dropping the 811A line of electron
>tubes.
>
>They will continue to build the 572B, which will drop into the 811A socket.
>The 572B has long been a favorite tube for replacement, as it is rated
>higher than the 811A.
>
>So, for all you people owning the Ameritron amps based on the 811A...
>Sorry. Once again Ameritron has produced something that won't be supported
>in the years to come... (Ala AL600).
>
>
>
>Toll Free
>
>
>

```
From 2695864392122162506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/22
Message-ID: <3839EF05.F55F3FA3@hotmail.com>#1/1
X-Deja-AN: 551875782
Content-Transfer-Encoding: 7bit
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943320887 24.3.61.159 (Mon, 22 Nov 1999 20:34:47 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:34:47 EST
Newsgroups: rec.radio.cb
```

AC-001-VA wrote:
<Too much mindless f*cking drivel>

Use your enter key, your lines are too long!

And stop wasting my bandwidth. You have too much time on your hands...
or that in your hands...
--
Unit SIX-NINE Chesapeake Bay

From 1005937199664619095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <3839EF7A.D2BFC075@hotmail.com>#1/1
X-Deja-AN: 551878643
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943321004 24.3.61.159 (Mon, 22 Nov 1999 20:36:44 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:36:44 EST
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> I recomend 2 102"whips on the rear bumper.

Spaced 102" apart.

--
Unit SIX-NINE Chesapeake Bay

From 5236906873590864188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 811A tubes gone..
Date: 1999/11/22
Message-ID: <3839F019.F430EDA2@hotmail.com>#1/1
X-Deja-AN: 551878645
Content-Transfer-Encoding: 7bit
References: <Lha_3.17464$Ph7.131462@insync>

<T9m_3.38336$YI2.1916342@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943321163 24.3.61.159 (Mon, 22 Nov 1999 20:39:23 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:39:23 EST
Newsgroups: rec.radio.cb

"MIKE (707)" wrote:
>
> DAMN Russians... next thing you know, they'll be gettin' rid of the Smirnoff
> !!!

They already got rid of Yakov!

--
Unit SIX-NINE Chesapeake Bay

From -1746274793370711192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/22
Message-ID: <1516-3839EA44-12@storefull-127.bryant.webtv.net>#1/1
X-Deja-AN: 551882124
Content-Transfer-Encoding: 7Bit
References: <HNUZ3.17265$Ph7.129937@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxHISVUAbfYWoMAkb754Fo02KdSwCFQCna2HztEzsxi9jHtQkTykbhU5B4w==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Agreed!! A lil salt H2o don't hurt either. 3s

From 3548380020920086335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>

Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <81crpb$don$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 551882125
References: <19991121150734.00423.00000711@ng-bx1.aol.com>
X-Priority: 3
X-Server-Date: 23 Nov 1999 01:48:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Why would someone help you? You were very rude, didn't give enough information to go by. Try calling an auto parts store and try asking for the gap for a spark with the attitude you used addressing the NG and see what you get for an answer.

ICE SHARK <iceshark@aol.com> wrote in message
news:19991121150734.00423.00000711@ng-bx1.aol.com...

> of all the experts on this group no one can help me with how to modify channel
> expansion and clarifer and 10k sw on. come onnnn
>
> would be greatly appreciated
> thank you

From -7999829872841485063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/22
Message-ID: <3839F398.170E57FC@hotmail.com>#1/1
X-Deja-AN: 551882126
Content-Transfer-Encoding: 7bit
References: <3834705C.5A6D@worldlynx.net>
<8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943322058 24.3.61.159 (Mon, 22 Nov 1999 20:54:18 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 20:54:18 EST
Newsgroups: rec.radio.cb

```
Tracer_B@webtv.net wrote:
>
> Is it true that adding a chrome faceplate to my radio and encasing my
> mike with a chrome cover will increase my transmit range by 500 miles?
>
> The ultimate measure of a man is not where he stands in moments of
> comfort and convenience, but where he stands at times of challenge and
> controversy.


The same way pinstripes reduce your MPG.
--
Unit SIX-NINE Chesapeake Bay




From -32333624326946684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Question?
Date: 1999/11/22
Message-ID: <v5m_3.15$y3.2128@insync>#1/1
X-Deja-AN: 551890878
References: <FXjZ3.2962$bV6.197383@news.corecomm.net>
<3835F084.2380F410@hotmail.com> <38374041.23112275@news.cc.ucf.edu>
<38377256.F9995AE4@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943320539 208.169.172.11 (Mon, 22 Nov 1999 19:28:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 19:28:59 CST
Newsgroups: rec.radio.cb

Good!  You deserve it!  :-0




Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38377256.F9995AE4@hotmail.com...
> Hee hee! Well, I walked right into that one. I stand with foot firmly
planted in
> mouth. :->
>
> MC TKWJ
>
> John Jenkins wrote:
```

>
> > On Sat, 20 Nov 1999 00:52:18 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> > wrote:
> >
> > >I can answer your question with a question. Can you convert a propane
heater
> > >into an air-conditioner?
> >
> > If you have the proper compressor, yes. You see, propane was, at one
> > time, used as a refrigerant.
>

From 4084814981888876463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3de7a4e707a7536,start
X-Google-Attributes: gid106d41,public
From: T.H.E.CAT@surfside.edu (T.H.E. CAT)
Subject: Folllow up Wilson 1000 magnet mount install
Date: 1999/11/22
Message-ID: <T.H.E.CAT-ya02408000R2211991944410001@news.earthlink.net>#1/1
X-Deja-AN: 551894932
Content-Transfer-Encoding: 8bit
X-Posted-Path-Was: T.H.E.CAT
Content-Type: text/plain; charset=ISO-8859-1
X-ELN-Date: 23 Nov 1999 02:42:48 GMT
X-ELN-Insert-Date: Mon Nov 22 18:45:07 1999
Organization: Surf Siders Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Just to let all those interested know; I tried the easiest remedy first, which was to simply move the antenna from the trunk lid to the middle of the roof.

Tada!!! Flat. 1.1 all the way across. Only drawback: with a 56" whip, this is a big-ass antenna! I have to take it off the car before it goes into the garage. But hey, small price to pay. The difference this antenna makes is amazing.

--

T.H.E. Cat

Thomas Hewitt Edward Cat

From 5816443410664702783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Bullon Is A Fool
Date: 1999/11/22
Message-ID: <383A0095.5D6C3BAB@erols.com>#1/1
X-Deja-AN: 551897815
Content-Transfer-Encoding: 7bit
References: <HNUZ3.17265$Ph7.129937@insync>
<1516-3839EA44-12@storefull-127.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: 5GDSSqBKc1nCkVx++lG7tPKQtEnYOBHpCswocXs6XCk=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 02:47:31 GMT
Newsgroups: rec.radio.cb

oh hell, just set my 2000 dakota 4by on the ocean side of fire island
and use my 12 foot surfcaster to toss a ground wire into the water and i
have it set, right? hehehe better than driving a rod into the sand....

twistedhed@webtv.net wrote:

> Agreed!! A lil salt H2o don't hurt either. 3s

From 5641630955592075244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc7002262217dab4
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: TOLLS PERSONAL EMAILS
Date: 1999/11/22
Message-ID: <383A045E.8E82C652@erols.com>#1/1
X-Deja-AN: 551900189
Content-Transfer-Encoding: 7bit
References: <s33tm228hsq89@corp.supernews.com> <19991118085038.29774.00000492@ng-bx1.aol.com> <c3kZ3.316$CM.20368@news2.voicenet.com>
<wlkZ3.16813$Ph7.127054@insync> <ICnZ3.324$CM.22060@news2.voicenet.com>
<qkoZ3.17019$Ph7.127577@insync> <815a0v$1hm$1@news1.alltel.net>
<7hBZ3.17044$Ph7.128229@insync> <818uuh$rp1$1@news.smartworld.net>
<819448$sm7$1@news1.alltel.net> <EIUZ3.17262$Ph7.129947@insync>
<s3glnp6m3ef25@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: abuse@rcn.com
X-Trace: wHxGWTbEHzXO18fEvEgRRa67h9HeWlsluBrI+FEaBkw=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 03:03:24 GMT
Newsgroups: rec.radio.cb
```

uh oh, a man with a problem with the super tomcats.... as the on site rep installing the weapons systems in those birds in calverton i can tell ya that they are are nothing to put down. (if ya dont know where/what calverton is then ya dont need to reply 'cause ya aint got your ducks in a row). strike tomcat kickin' new ge's kickin'. political bullcrap put them birds down. lotsa close people lost their jobs to the nonsense. dont believe it? i did the weapons systems on the '18 also. comparable but you lose...73, jim
sorry for being off topic but this crap is bothering. ok i'll get a beer........

"Mr. 137" wrote:

```
> Actually Toll, the Angels are still out of Pensacola and practice out of El
> Centro.  They lost the lead and the other solo a couple of months ago so
> they're out of commission this year.  The reason they went from moving the
> NAVY out of Miramar was because of the F-14D's doing hi-speed take-offs at
> 3rd stage afterburners and breaking the sound barrier around the area.  The
> Sound barrier corridor runs right over Jay in the Mojave but the
> Tail-Hooking Jet Schmucks do crap whenever and whereever they feel like it.
> Trust me.  I'm in QA for our new up and coming F/A-18 Superbee and these
> F-14 transitioning pilots think they rule the world.  F#@king assholes!!!
>
> 137... back out!
>
> Toll Free wrote in message ...
> >NAS Miramar is gone!
> >
```

```
From -3343753422444674963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c00250cfafe20936,start
X-Google-Attributes: gid106d41,public
From: Jon Lippert <jlipper@bellsouth.net>
Subject: ???Cobra 139 SSB Freq. Adjustment
Date: 1999/11/22
Message-ID: <383A3436.681C@bellsouth.net>#1/1
X-Deja-AN: 551905355
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 943327567 209.214.201.127 (Mon, 22 Nov 1999 22:26:07 EST)
MIME-Version: 1.0
Reply-To: jlipper@bellsouth.net
NNTP-Posting-Date: Mon, 22 Nov 1999 22:26:07 EST
Newsgroups: rec.radio.cb
```

Can anyone tell me what to turn to adjust the freq. on the cobra 139? Mine is off frequency at the same level across the band. Thanks for the read! Jon.

From -4244516931089861629
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: Re: please help me!!
Date: 1999/11/22
Message-ID: <17806-383A04BA-11@storefull-177.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551913112
Content-Transfer-Encoding: Quoted-Printable
References: <3839e0cf.213880150@news.iserv.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAtAhUAuf8OFJ3Y5JMWnhIKQ0hnKiyxkGwCFHqgZ+8O3Wn9yccRaeb2ZlpQ5F6C
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

thanks, but it has the FULL removable top.. when it's off theres only a winsheild and wing windows....i dont have much space on the rear bumber (blazers are like that).. as far as other options... well you tell me.... i am not aware of any other options.. i just want moderate power and range for weekend 4 wheeling trips... i heard a little about the mirror mount type antenna (the mirror on a old blazer like mine are like any older chevy.... large 3 bar triangle type.... any help would be great.....remember the antenna needs to be able to flex or be removed easily (no magnets) I found a hummer/tank antenna that looked like it would be perfect... untill i saw the $400 price tag (bummer)

k-bye,
Jonathan =AE

From -7312073598806616565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fed0525f93a5977
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: WTB: your older handheld-type LED calculator
Date: 1999/11/22
Message-ID: <81d3k7$304$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 551916746
References: <19991122191432.10585.00000755@ng-xb1.aol.com>

<3839E8EE.35BD18B@hotmail.com>
X-Server-Date: 23 Nov 1999 04:02:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Probably because I had an old 1971 J.C. Penny (if I recall) and sold it on
eBay for $360. I decided to auction once I saw others selling theirs for
big $$$$. I still have an old Sinclair and the Sinclair 2000 (in a box, Im
sure that is correct). I suppose these will go for bigger money some day
soon, if not already.

Scott (Unit 69) wrote in message <3839E8EE.35BD18B@hotmail.com>...
:
:
:Floete wrote:
:
:>
:> Calcs I'm interested in include, but are not limitted to those made by:
Hewlett
:> Packard (all models, both LED and LCD), Adler, American, Apollo, Aries,
Aristo,
:> Brother, Busicom, Caltronic, Candle, Citizen, Colex, Columbia, Corvus,
Crown,
:> Dataking, Decimo, Dictaphone, Digicomp, Dixon, Edmund, Enterprex, Facit,
:> General, GIC, Hanimex, Hermes, Iain Jones, Ibico, JC Penneys, Kingspoint,
:> Litton, Logitech, MBO, MITS, Master, Melcor, Mintron, Monroe, Omron,
Ordibel,
:> Panasonic, Pico, Pye, Ragen, RBM, Regan, RFT, Ricoh, Royal, Samsung,
Sanyo,
:> Sinclair, Spectrum, Sperry, Summit, TKS, Toshiba, Universal Data, Verax,
:> Victor.
:>   Good golly -- can you believe there were once about 220 brand-names
in all?
:
:
:Well then I'll keep my old Radio Shack 8 digit 4 function with memory LED
display
:calculator I had in elementary school back in the 70's.
:
:Make me an offer, and I'll think about it...
:--
:Unit SIX-NINE Chesapeake Bay

From 3237951691199056474
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public

From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <%Io_3.39149$YI2.1944531@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 551922092
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943331259 205.232.180.98 (Mon, 22 Nov 1999 23:27:39 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 22 Nov 1999 23:27:39 EST
Newsgroups: rec.radio.cb

Hi Jonathan,

I too, drive a full-size (K-5) Blazer.What I did (and it KILLED me) was to drill FOUR holes in the left rear quarter-panel near the top, and put in a ball-mount. I then ran a Penetrater BIC-11 long shaft antenna on a quick-disconnect mount. It got out GREAT !!! No problem. But then, a guy at work talked me into putting a Wilson 1000 on the METAL part of the roof, between the driver and passenger. So...I did. The Wilson DID perform BETTER than the Penetrator, but now if I want to park in the garage, or the airport parking lot, I must first remove the Wilson. If I could do it all over again, I would have STAYED with the Penetrater antenna with the "quick-disconnect" antenna mount. The Wilson only did about 20 percent better. But of course, it was mounted in a better location. So, pick your poison...wipe off the tears, and whip-out the DRILL. You'll thank me in the long run. Been there, Done that!

MIKE (707)
Jonathan421@webtv.net wrote in message
<20962-3839936E-40@storefull-173.iap.bryant.webtv.net>...
HELP...(newbie here) I just bought a Midland 77-115 (seemed like a decent radio for $65 new.....?) and I need to buy an antenna for it. I'm using it in a 4x4 with a full removable fiberglass roof (Blazer).. I prefer the look of a pair, but they would have to be mounted on my mirrors or bumper... Where can I find something like these, and what kind would be best?? I heard there are drawbacks to using two antenna, is that true?? (remember this truck sees a lot of wheeling and low trees) Any help would be greatly appreciated....
thanks
P S (if that radio WAS a good deal, I can tell u all where to get one)

k-bye,
Jonathan �

From -1824615339457613575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a

X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <383A1BCA.9F5DF2EB@JnUaNcK.net>#1/1
X-Deja-AN: 551923803
Content-Transfer-Encoding: 7bit
References: <38388B7C.1CA6@my-deja.com> <19991122141858.04506.00000871@ng-ck1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943331324 209.123.50.168 (Mon, 22 Nov 1999 23:28:44 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Nov 1999 23:28:44 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:

> aardvark wrote:
> > Well I thank you for your input, I'm currently learning
> >morse code and going for my Tech license soon. Then why
> >morse code you ask? I plan to move past Tech and further
> >up the line. There is no reason why I should not begin
> > purchasing my radios now as opposed to later :) With CW
> >as a mode of operation this would make an excellent Classic
> >CW rig... wouldn't you agree?
>
> Totally. Just wondering. Usually people get a receiver so they can
> listen to all those bands and modes they plan to eventually operate on.
> You seem to be exclusively interested in only the transmitter.
>

Then why was I asking if Johnson made a matching receiver? I have a very nice scanner for 25-1300mHz 10m-23cm in fact I'm listening to it now. As for further down the band, the Johnson Viking II is, and only is, a transmitter. The receiver will be next.

> If you plan on working CW, the Viking is a poor choice. It doesn't
> have the WARC bands. QSY's will be laborious. Frequency
> stability will be less than optimal. Plus, you will be limited by the
> quality of the receiver you pair it with (selectivity, filtering,
> tuning accuracy, etc).
>

Perhaps this is just my take on it, however I was under the impression that the bands it is capable of transmitting on was dependent on the VFO which I will be adding to the unit.

>

> A good, used, 80's era transceiver would be a better all around
> choice for a new ham. You'll get digital accuracy, all band coverage,
> noise reduction and other conveniences you'll appreciate when on
> the air.
>

I'm not an appliance operator, I derive much enjoyment "using" older tools,
they may be a little harder to operate, that doesn't bother me, the quality
of craftsmanship far surpasses that which we own today. I own an Allis
Chalmers B-112 garden tractor which was produced in the sixties and when
restored will eat a craftsman tractor and many others. As for all band
coverage please see above where I referred to a VFO.

>
> The Viking is a fine classic rig. But except as a CW nostalgia station
> (or eventual 75 meter AM driver) it hasn't much practicality to offer
> the new Tech (or Tech Plus) ham.

Practicality is derived from use, if I choose to use it and enjoy using it
then its practical. It has served many hams since 1953. Just because a
company released the biggest battiest newest thing doesn't make the
predecessors of that object junk... that only applies to computers.

Thanks for the response,
        john

From 1337128720018995717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dcaa8079f6a796
X-Google-Attributes: gid106d41,public
From: "Carl Motsinger" <The2x4@Bellsouth.net>
Subject: Re: Is this a good deal for a Tram ????
Date: 1999/11/22
Message-ID: <kWo_3.1784$Z96.7928@news2.atl>#1/1
X-Deja-AN: 551924899
References: <19991122165808.05834.00000154@ngol08.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news2.atl 943332112 209.214.117.94 (Mon, 22 Nov 1999 23:41:52 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 23:41:52 EST
Newsgroups: rec.radio.cb

95% of all D201A ever made are on a shelf somewhere 'cause you have to
continually work on 'em if you want to keep them goin'. Maybe that should
be 97%.

I would suspect, Huh, that the one you mention here
appears so new because it has been up there for a long time and has recently

been repaired to sell. Maybe not. If you buy it be prepared to get it fixed
on a regular basis IF YOU USE IT.

An' any Handy Andy is OK in my book......

LZBoyz <lzboyz@aol.com> wrote in message
news:19991122165808.05834.00000154@ngol08.aol.com...
> I ran across a person who has a Tram B201A 40 channel rig.
> I`m not sure if this is the right catalog number,but it is 40 channel.
> The rig looks like it has been in a glass case and no one ever touched it.
> It also has an amplified D104 microphone with it.
> I was trying not to look stupid while I was looking at it(hard to do) and
not
> asking very many questions.
> The owner was asking $250.00 for the rig with the microphone included.
> Is this a good buy ???
> He told me I could try it b-4 I bought it.
> Damn thing is impressive looking.
> Should I buy it or not ??????
> Thanx for your help !!!!
> 73`s
> Randy

From -8667393042690010549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: Ham Operators in this NG
Date: 1999/11/22
Message-ID: <29079-383A143F-3@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551929182
Content-Transfer-Encoding: 7Bit
References: <19991122224738.04053.00001166@ng-co1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQpw1QSNjzi62dW00/
MSAME49E1XAIUXJX75EI+XtEcqZxQvXZ0S5L86wM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Preach it brother Jim!

The ultimate measure of a man is not where he stands in moments of
comfort and convenience, but where he stands at times of challenge and
controversy.

From 5763473735583009743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/22
Message-ID: <383a265e_1@news.greatbasin.net>#1/1
X-Deja-AN: 551938632
Content-Transfer-Encoding: 7bit
References: <38383b84.106013781@news.iserv.net>
<19991121195543.03706.00000490@ngol05.aol.com> <81afe9$cl7$1@news1.alltel.net>
X-Trace: 22 Nov 1999 21:30:06 -0800, rno-max9-15.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Hillbilly Dave <daves@oztech.com> wrote in message
news:81afe9$cl7$1@news1.alltel.net...
> you know better than that....zero is impossible
>
> Dave
> KG5XR, WB5CYX
> Dave's Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html

> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991121195543.03706.00000490@ngol05.aol.com...
> > ya know after all this gibberish... I just want to know.....
> > How do I get my reflection to ZERO???????????????????????
> > Somebody give us all an answer.

Let me play Devil's advocate for a minute.

You do realize that is not impossible to get a zero reflected power.

All you'd need to do was match the antenna and run enough coax to waste the remaining reflected power in the cable dielectric and copper.

Or maybe find an isolator that would work at such low freqs.

From -6509574191960011696

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2274e6b02c3af82d
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: radio-shack 10 meter radio
Date: 1999/11/22
Message-ID: <12315-383A1B55-26@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551950787
Content-Transfer-Encoding: 7Bit
References: <s3jl7is83ef30@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQgtbQHgZQnVOuefOpYFul97kalcgIUbFmMQFcO/
hFf931nP8KBnmcR388=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

no....

http://community.webtv.net/thumper485/THUMPER485SQTH




From -8818278211831766334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e15fcedc5d5eb2d4
X-Google-Attributes: gid106d41,public
From: bd357@aol.com (BD357)
Subject: Re: ANTRON/SOLARCON I-MAX 2000 , PRICE,PLEASE ??????
Date: 1999/11/22
Message-ID: <19991122092656.20170.00000858@ng-fa1.aol.com>#1/1
X-Deja-AN: 551636722
References: <80opcr$c5p$1@pthp35.telecom.pt>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its on sale at copper electronics for 59.00
   the solorcon 2000




From 7006707574358607957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
```

Message-ID: <3839600E.E92813AD@amouse.net>#1/1
X-Deja-AN: 551655526
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>
> The biggest problem is that the people on the "pro" CW side see any
> proposal for the reduction of the *code test*, as a signal that they
> might lose the ability to use *the mode*, so they vehemently uphold and
> adhere to the out-of-date requirements.

Actually, I think the idea of reducing the code test requirement induces a jealous reaction on the pro-CW side. If the requirement was dropped, or even reduced, they would feel it is not fair - the new people are getting something that I didn't.

From what I have seen, they are already jealous of the no-code techs who get to use all those frequencies in the VHF+ bands, without taking the code test (remember the code test was required, to use any ham frequency, before the no-code license). So, from their perspective, getting rid of the code test would only be adding insult to existing injury.

However, lets face it, the code test is going to be dropped eventually. Ham radio is about the only radio service that still uses CW on a regular basis, and it is certainly the only radio service that is still tested for CW skill.

In the end, people will have to recognize that, whle CW was once a necessary part of radio communications, it is simply not needed in a modern world. Today, for military and commercial use, there are more efficient modes that offer even more reliable communications. That fact alone makes it rather difficult to continue to justify the need for testing of that mode in the ham bands.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5444988063196492385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36f8b77830db2145
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: FRS radios are nice, but...
Date: 1999/11/22
Message-ID: <81bmpv$32d$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 551659652
References: <81alal$uni$1@nntp9.atl.mindspring.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 22 Nov 1999 15:17:19 GMT
X-ELN-Insert-Date: Mon Nov 22 07:25:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Well, I'm sure mods will eventually start showing up. Some radios may be modable, and some won't.

Alinco for example makes some really nice compact 2M and 440UHF HAM HTs. They also make an FRS radio that looks awful similar.

While I don't know if you can mod the FRS radio to 'expand' it, I do know that you can mod the 440 radio to cover FRS.

But the problem here is how wide can you make the FRS go? And is it worth it?

If you 'expand' the FRS, chances are you'll just be able to expand into other public service areas, which WILL get you noticed pretty damn quick, and you will probably have a chance of getting caught that is orders of magnitude greater than being caught freebanding above 11M. Unless you are out in the country. But then, if you're out of the mainstream, why would you need to open up the coverage of your radio?

Although, I have to admit, being able to use your FRS to listen to other services is a neat idea. But 2 digit displays??? Come on!

Mike

Toscano <toscano2@ix.netcom.com> wrote in message
news:81alal$uni$1@nntp9.atl.mindspring.net...

> ...when will their widespread modification be commonplace?

>
> I have only seen one project, owned by an older gentleman
> who frequents my local CB shop, that "behaves" similar to
> a ham radio. I don't know what mods he did but it began
> life as a "Unwired" FRS radio and now receives audio from
> something like 440 to 500MHz and broadcasts on 440 to 475.
> He said he knows how to make a power mod as well but battery
> drain is an issue.
>
> Questions...
>
> 1) Could this guy be telling the truth? He did add three
> buttons to the radio's display and I had him key it up on
> several different freqs and with my PRO26 handheld scanner
> with a magmount mobile antenna I was in fact able to hear
> the guy lima charlie on all the freqs he claimed he was on.
>
> 2) Will FRS go the way of CB with modifications galore,
> Linear Amplifiers, beam antennas, etc etc etc? Who has seen
> this starting to happen yet? Anyone?

From -5852743826051830812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <81bnuh$p8b$1@208.207.71.139>#1/1
X-Deja-AN: 551664109
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>

> The biggest problem is that the people on the "pro" CW side see any
> proposal for the reduction of the *code test*, as a signal that they
> might lose the ability to use *the mode*, so they vehemently uphold and

> adhere to the out-of-date requirements.

Well, Dave, if you actually knew what you were talking about you might at least have a beginning of a point. But sicne you clearly don't we just have to dump you into the same category with Loose Lennie the Louse.
The proof will be found in comments to the FCC regarding the NPRM.

>
> I would think that CW proponents would welcome further segregation of
> the testing. If CW proficiency were to become optional, rather than
> mandatory, then the people, who take the time and effort to learn and
> use CW, will be the ones who will fit in best with the people who are
> already there.

What is totally lost in all this noise is the fact that CW supporters are ALSO digital mode supporters. How is that, you say? Well, for one thing many CW operagtors are also digital mode operagtors. And just wait until all the anticode yakkers flood the voice segments. The very next "I WANT" rant will be for expanded voice segments at the expense of the digital/CW segments. No question about it. When the fone bands are overloaded, there WILL be a movement downward, and flushed with the success of having just killed the code requirement, there'll be no holding them back.

If ham radio isn't dead it sure is seriously ill.

Having something shoved down your throat does not foster
> the best attitude, and many may develop an "anti CW" attitude, because
> of all the pain they had to go through to learn something that they have
> no use for.

Unhuh. Just as it alway was. The difference is that those childish folks you mentioned will NEVER learn what radiotelegraph as a mode actually is, they will only know what they percieve as unlearned individuals. Of course, today that's enough. Decision made.
And just who is it that is shoving ham radio down *anyone's* throat these days? I think he should be prosecuted.

This could lead to deliberate interference, or lack of
> respect for the users wishing to use CW.
>

Ah, so. Tacit admission that codehaters jam active CW hams, huh? No surprise, actually, and quite typical. I can't wait until the codefree HF license invites all the rest of the 27mc heros on down to HF ham radio. THAT is when the ARS can truly be declared as lifeless, and can be given a pauper's burial.

From 3516838498782642466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <81boqv$p8b$2@208.207.71.139>#1/1
X-Deja-AN: 551668146
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>

> Actually, the FCC is in full agreement with reducing the code
> requirement. It's the old fossils at the ARRL, and other "Keep CW at all
> costs" groups that are fighting the trend.

Welp, 27 mhz refugee that you are, you might at least make some attempt at accuracy. If you check the comments sent to FCC in response to the NPRm you'll see that some 75% of all writers support REDUCING the cocde test requirements. Including this "old fossil" writer.

>
>
> >I think I have this straight--they and anyone who supports a continued
> > morse testing element for HF access are wrong.

No I don't think you have this straight at all. I don't see anything to indicate that you/ve ever had ANYTHING straight. Your qualification to make ANY statement about amateur radio licensing is nonexistant.

>
> There is no modern reason to keep it as a requirement. Because YOU or
> others choose to LIKE it, is no reason to expect that everyone else has
> to like it too.
>
> CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
> QPSK, etc, are modes. There are no special testing dedicated to any of
> these modes, so why should CW be any different?

Just because it IS different. It sure is no surprist that 27mhz illegal wouldn't know that much less understand it.

>
> Maybe we should still require testing on the care and feeding of horses,
> when we take our driver's test......

Whatever floats your boat.

> Dave
> "Sandbagger"

Ah, thanks for using your "callsign", "Sandbagger". It sure is frustrating to see all these lame, anonymous posters here on REC.RADIO.AMATEUR.POLICY. -- OOPS, I guess you goofed. You're supposed to be on REC.RADIO.CB.GARBAGE. Oh, well, we'll forgive you this time. Just don't make it a habit.

From 2709271836495183248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <19991122113549.10957.00000839@ng-bj1.aol.com>#1/1
X-Deja-AN: 551683703
References: <81bbp7$g74$1@nnrp03.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How was the keydown?

```
317 Smog Control
TJ Border Controller




From -764555759757758097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <19991122113912.10957.00000841@ng-bj1.aol.com>#1/1
X-Deja-AN: 551683704
References: <mG1_3.17450$Ph7.130953@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Pirate made me what he calls a mute box.I use a 148 for the reciever.When you
key the johnson the mute box turns off the 148 and sends the signal to the
antenna.Works  very well!!
317 Smog Control
TJ Border Controller




From -4164617502408884847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: info needed
Date: 1999/11/22
Message-ID: <19991122120358.03583.00000619@ngol08.aol.com>#1/1
X-Deja-AN: 551688519
References: <3837736A.3D0F@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3837736A.3D0F@imt.net>, AB7RS <tglenn@imt.net> writes:

>
>  OK,its not OK to commercialy manufacture CB amps or 10 meter amps
>easily modifiable for or intended for the CB band so WHY would it be OK
>to use one?The amp in question is an ilegal CB amp is it not?
>
>
>

It would qualify as a home brew once modified to 10 Meter.
```

From 6933057234114382005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: info needed
Date: 1999/11/22
Message-ID: <19991122120359.03583.00000620@ngol08.aol.com>#1/1
X-Deja-AN: 551688520
References: <3835CC92.7B4B@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <3835CC92.7B4B@imt.net>, AB7RS <tglenn@imt.net> writes:

>
>It will work fine as is but it won't be legal.

Why would it not be legal?

From -7984289545673129271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/22
Message-ID: <81btgp$2so$1@news1.alltel.net>#1/1
X-Deja-AN: 551694647
References: <81aebp$cb1$1@news1.alltel.net> <19991122014017.12374.00000914@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943290713 2968 162.39.156.192 (22 Nov 1999 17:11:53 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 17:11:53 GMT
Newsgroups: rec.radio.cb

ICE SHARK <iceshark@aol.com> wrote in message
news:19991122014017.12374.00000914@ng-cj1.aol.com...
> A good tech wouldnt worry about sharing book knowledge with people. good
techs
> make thier money on teck work. next time you need to the the spark plug
gap
> think about what you would do without a chiltons manual. do you think if

```
you
> called the dealer they would say pay me and i will tell you. no I think
not
> becuase they are good techs and buisniness people The good thing is most
good
> people techs, ect wouldnt make a comment like you do.
> Have a nice day.
>
> O yea I hope you dont open a shop with that attitude or you will go broke
> Tod Kertz

well Tod I don't care what kind of tech you think I  am,  I know and thats
all that counts.... and I've been in the electronics repair business since
1972...  knowing what I know is my lively hood.  why should I give it away.
thats like doing estimates for free.   all the work is in the estimate.
wont take 5 minutes to change the part.   don't give them away either.....
so my answer to you is if you don't know enough about something to work on
it yourself, then take it to someone who does..

Dave
KG5XR  &  WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151,  ISSB# 9224
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html






From 1864095171534967017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <Sqf_3.262$Kb.12046@news.ntr.net>#1/1
X-Deja-AN: 551711976
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: news.ntr.net 943293234 63.14.226.53 (Mon, 22 Nov 1999 12:53:54 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Mon, 22 Nov 1999 12:53:54 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote
>Actually, I think the idea of reducing the code test requirement
>induces a jealous reaction on the pro-CW side.

There are 2 distinct and different groups: *pro-CW* and *Pro-code-test*.

I am pro-CW and support *no* code test. There are many like me. Also there are many pro-CW operators who *do* support keeping the code test. If you're going to play the game you need to understand the players...

(And then there are the pro-CW operators who are *politically correct* and wish the code test reduced to 5 wpm, but not eliminated, right Ed??)

From 8271067548985214101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <Tqf_3.263$Kb.12046@news.ntr.net>#1/1
X-Deja-AN: 551711977
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943293235 63.14.226.53 (Mon, 22 Nov 1999 12:53:55 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Mon, 22 Nov 1999 12:53:55 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote
>"Fun" is only a subjective opinion, which is why I didn't use the term.
>Aesthetic, seemed (to me) to be a better fit, as it describes something
>that is appreciated more for is "artsy" appeal, than actual practical
>application.

From my dictionary:

Aesthetic: relating to beauty.
Fun: something providing enjoyment.

Actually I didn't disagree with your word "aesthetic. I said that *I* would have used the word "fun" (because that's the way I perceive CW). But your word is also appropriate. Many of us do wax nostalgic about the grand old mode, as you would a beautiful piece of antique radio gear...

From 2064569524668352349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5266e8d9af3a8dcf,start
X-Google-Attributes: gid106d41,public
From: "Leon Snider" <leons@worldnet.att.net>
Subject: HR2510 HELP!!!
Date: 1999/11/22
Message-ID: <81c0i5$g5e$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 551711978
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943293829 16558 12.74.65.159 (22 Nov 1999 18:03:49 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Reply-To: "Leon Snider" <leons@worldnet.att.net>
NNTP-Posting-Date: 22 Nov 1999 18:03:49 GMT
Newsgroups: rec.radio.cb

I have the UC 1250 chip. Which pin is the dc -5 volt pin? Thanks. Leon

---

From -6738251631449424463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd478b94d068143
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: A-1 Telecom Premiere Electronics Public Site
Date: 1999/11/22
Message-ID: <0Qf_3.17469$Ph7.132207@insync>#1/1
X-Deja-AN: 551719148
References: <PgyZ3.1376$4D5.923607@ratbert.tds.net>
<818a00$ljc$1@nntp9.atl.mindspring.net> <818od7$qbo$1@news1.alltel.net>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 943294844 209.113.34.99 (Mon, 22 Nov 1999 12:20:44 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 22 Nov 1999 12:20:44 CST
Newsgroups: rec.radio.cb
```

LESCO's site is promising, more so than the A1 site. But I'm still doubtful
about how well it will work. Even if they keep it updated, the online buyer
would miss out on the "brother-in-law" deals/prices you sometimes get from
the salesman (or saleswoman) while yakking with 'em on the phone.

```
Hillbilly Dave wrote in message <818od7$qbo$1@news1.alltel.net>...
>try www.lescodistributing.com
>or www.LESCODISTRIBUTING.COM
> can't remember which
>dave
>
>
>Train <cbmods@mindspringNOSPAM.com> wrote in message
>news:818a00$ljc$1@nntp9.atl.mindspring.net...
>> I have many times, while on the phone with Becky, offered to do the site
>for
>> them but there was no interest. I know Sam paid some asshole way too much
>> money for what he had done the first time around and the friggin e-mail
>> links didn't even work! Sam needs to get his act together on the net or
it
>> will VERY quickly pass him by. I know Charlie had a site on Angelfire (I
>> think it was Angelfire) last year but without his own domain, who is
going
>> to remember the Angelfire/blah_blah  URL?  If the wholesalers get their
>> collective acts together it would make for much easier price checking.
Not
>> sure myself as to Lesco having a site but it would be in their best
>interest
>> to get one up and running also if not already done.
>>
>> --
>> Train
>> train@cbmods.com
>> www.cbmods.com
>>
>> Fred <phred@tds.net> wrote in message
>> news:PgyZ3.1376$4D5.923607@ratbert.tds.net...
>> > Please call (800) 238-1786 and ask that the site that A-1 Telecom is
>> puting
>> > together be speeded up.  Please call M-F 9:00am-5:00pm (EST)
>> > See the index to the projected site at:
>> > http://www.a-1telecom.com
>> > Thanks......
>> >
>> >
>>
```

```
>>
>
>




From -8615487366856810419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: DISC the great debate...power mike or no power mike?
Date: 1999/11/22
Message-ID: <TLf_3.17468$Ph7.132193@insync>#1/1
X-Deja-AN: 551719149
References: <19991121133912.23307.00000009@ng-fo1.aol.com>
<CtZZ3.17276$Ph7.130391@insync> <zda_3.17463$Ph7.131444@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 943294579 209.113.34.99 (Mon, 22 Nov 1999 12:16:19 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Mon, 22 Nov 1999 12:16:19 CST
Newsgroups: rec.radio.cb

That's what I getting for reading with one eye open....

Toll Free wrote in message ...
>Woody,
>
>I am surprised that you missed it...
>
>
>
>Turner didn't make the D-104...  Astatic does.
>
>
>
>Toll Free
>
>Woody <cbgazett@insync.net> wrote in message
>news:CtZZ3.17276$Ph7.130391@insync...
>> On most CB's - yes. On most Ham radios, no.
>> On CB's with the mod limiter clipped - no.
>> But they offer something I desire more than "volume" (loudness).
Different
>> amplified microphones and their audio characteristics modify the tonal
>> quality of the cb and that's why I use 'em.
>>
>> MoisesNY <moisesny@aol.com> wrote in message
>> news:19991121133912.23307.00000009@ng-fo1.aol.com...
>> > Ok, so I see a lot of people here think a power mike isn't needed.
```

```
Some
>> say
>> > the engineers know how to make a radio better than the people who use
>> them.
>> > Ok, that may be true, but this goes for all radio ops.  Ham and CB
>alike.
>> Do
>> > you think a power mike is needed?
>> >
>> > My opinion.
>> >
>> > I have heard plenty a stock mike, both on CB and Ham.  I heard a $1900
>> dual
>> > band Radio on 2 meter FM a while back, and I think my ht soounder
>better,
>> but
>> > when I was on 220, a fellow with a icom 220 base came on, and he put a
d
>> 104 on
>> > that baby, and I swore, I never heard a better sounding radio in my
>life.
>> Pure
>> > FM bliss.  Ok, I agree, DON"T crank up that mike to the max people, if
>you
>> want
>> > to sound your best, but there is nothing like an old Truner, D104 to
>make
>> a
>> > radio sound it best!  Just keep the gain at a safe level, not only to
>> sound
>> > your best, but also to prevent channel splatter.
>> >
>> > Mo
>>
>>
>
>
```

```
From 5960091983617190757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <38398E69.1857@cats-net.com>#1/1
X-Deja-AN: 551726083
```

Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943296139 19501 193.220.82.54 (22 Nov 1999 18:42:19 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 1999 18:42:19 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>
> Dave Heil wrote:
> >
> > W6RCecilA wrote:
> > >
> > > Arnie W. Macy wrote:
> > > > Because someone likes and uses CW, does not make them a knuckle-dragger.
> > >
> > > What makes them a knuckle-dragger is when they worship CW so much
> > > they want to make it a requirement for everyone else. "Can't go
> > > to Ham Heaven without Morse code skill."
> >
> > So the FCC are knuckle-draggers, eh? The administrations of almost
> > every other country issuing HF amateur licenses are knuckle-draggers?
>
> Actually, the FCC is in full agreement with reducing the code
> requirement.

Really? Prove your statement.

It's the old fossils at the ARRL, and other "Keep CW at all
> costs" groups that are fighting the trend.

False premise. The Board of directors and staff of the ARRL are old
fossils? They are in full agreement on keeping CW testing? Prove your
statement.

> >I think I have this straight--they and anyone who supports a continued
> > morse testing element for HF access are wrong.
>
> There is no modern reason to keep it as a requirement. Because YOU or
> others choose to LIKE it, is no reason to expect that everyone else has
> to like it too.

A "modern" reason? What, pray tell, is a "modern" reason? Because YOU

or others choose to DISLIKE learning morse is no reason to change the
rules or to expect the rest of us to dislike morse testing or CW use.

> CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
> QPSK, etc, are modes. There are no special testing dedicated to any of
> these modes, so why should CW be any different?

Because a machine does all of the encoding/decoding for you in the
digital modes mentioned. None of those digital modes approach the
widespread use of CW. The voice modes aren't tested because an ability
to speak is assumed. Those who can't speak aren't likely to tie up
large hunks of spectrum using the voice modes.

> Maybe we should still require testing on the care and feeding of horses,
> when we take our driver's test......

You can start a campaign if you like.

Dave Heil 5H3US, K8MN

--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999
For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From 3099741949712229462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/22
Message-ID: <38398CCC.73FE@cats-net.com>#1/1
X-Deja-AN: 551726084
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943295726 19272 193.220.82.54 (22 Nov 1999 18:35:26 GMT)
Organization: Taide Network AS
Mime-Version: 1.0

NNTP-Posting-Date: 22 Nov 1999 18:35:26 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:

>
> People who like CW, and the nostalgia that it represents, should
> continue to use it, and should always have a place to use it. But that
> in itself, is no reason to continue to force everyone else, who are
> trying to move toward the 21st century, to learn something that is as
> archaic as the Titanic.

> Dave
> "Sandbagger"

CW is certainly more than a mode with nostalgia value. Many use it half of their operating time. Many others operate no other mode. We are, at least those of us who continue to breath, going into the 21st Century regardless of the outcome of the morse testing debate. Entering a new century does not call for us to change everything we do or to put on our Star Trek outfits and prepare to journey to the Mother Ship.

Dave Heil 5H3US, K8MN
--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From 9065624188758990163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29abfbf1dc4ffcf8,start
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Manual Copies for Brownings, Trams, etc.
Date: 1999/11/22
Message-ID: <76g_3.10839$H8.264503@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 551726085
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 943296003 24.94.211.20 (Mon, 22 Nov 1999 12:40:03 CST)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 12:40:03 CST
Newsgroups: rec.radio.cb

I have some nice copies of Browning and Tram Manuals.

http://auctions.yahoo.com/booth/scotclayton_2000

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

From 3058176445303521449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Coax Length Calculation
Date: 1999/11/22
Message-ID: <p6g_3.3435$lY5.68968@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551726086
References: <19991122014303.05679.00000101@ngol04.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943296021 24.3.194.50 (Mon, 22 Nov 1999 10:40:21 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 22 Nov 1999 10:40:21 PST
Newsgroups: rec.radio.cb

Recall that one wave length of transmission line is given by the expression:
984*1/freq. = wavelength

However this is not a true wave length for all transmission line. The above formula must be modified by the velocity factor VF in order to get the correct length. The new formula is: 984 (VF/freq.) = wave length.

You may ask what is this Velocity Factor: Hear is the answer. The speed of the signal in a transmission line is slower the a radio signal in free space. This leads to the velocity factor F (I call it VF not to be confused with Freq..) which is the ratio of the transmission in the transmission line VL and the transmission speed in free space VS.
This will give use VF = VL / VS. This number will vary from 0.6- 0.8

From -1687769765402145455

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a885a336dc429630
X-Google-Attributes: gid106d41,public
From: "Scot Clayton" <scotclayton@wichita4x4.com>
Subject: Re: HF Henry Radio Tempo one Transceiver
Date: 1999/11/22
Message-ID: <w0g_3.10838$H8.264417@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 551726087
References: <81a5at$1f28$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 943295644 24.94.211.20 (Mon, 22 Nov 1999 12:34:04 CST)
Organization: Wichita4x4.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 12:34:04 CST
Newsgroups: rec.radio.cb

> Does any one know if a HF Henry Radio Tempo one Transceiver is a good
> talking am radio? Is it a tube radio?

I have one...it's not the best. I wouldn't recommend it except on SSB. It
will talk AM, but doesn't sound very good.

--
scotclayton@wichita4x4.com
sclayton@kscable.com
Check out the NEW Offroad Online Mall www.wichita4x4.com !
www.wichita4x4.com/scotclayton
"They'll Take Your Diamonds, then Give You STEEL!" - Ronnie James Dio

From 5392459993487766060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Coax Length Calculation
Date: 1999/11/22
Message-ID: <0cg_3.3438$lY5.69056@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551729231
References: <19991122014303.05679.00000101@ngol04.aol.com>
<p6g_3.3435$lY5.68968@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943296380 24.3.194.50 (Mon, 22 Nov 1999 10:46:20
PST)
Organization: @Home Network

NNTP-Posting-Date: Mon, 22 Nov 1999 10:46:20 PST
Newsgroups: rec.radio.cb

Please note Before you jump up and down that the formula Klhokanson gave and the One I gave will come up with the same results. His formula is for a half wave length or wave length/2. As mine is for a full wave length or half wave length * 2.

I find my may easier to punch into the calculator.

From -1178394053844090039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <19991122141858.04506.00000871@ng-ck1.aol.com>#1/1
X-Deja-AN: 551742415
References: <38388B7C.1CA6@my-deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

aardvark wrote:
> Well I thank you for your input, I'm currently learning
>morse code and going for my Tech license soon. Then why
>morse code you ask? I plan to move past Tech and further
>up the line. There is no reason why I should not begin
> purchasing my radios now as opposed to later :) With CW
>as a mode of operation this would make an excellent Classic
>CW rig... wouldn't you agree?

Totally. Just wondering. Usually people get a receiver so they can listen to all those bands and modes they plan to eventually operate on. You seem to be exclusively interested in only the transmitter.

If you plan on working CW, the Viking is a poor choice. It doesn't have the WARC bands. QSY's will be laborious. Frequency stability will be less than optimal. Plus, you will be limited by the quality of the receiver you pair it with (selectivity, filtering, tuning accuracy, etc).

A good, used, 80's era transceiver would be a better all around choice for a new ham. You'll get digital accuracy, all band coverage, noise reduction and other conveniences you'll appreciate when on the air.

The Viking is a fine classic rig. But except as a CW nostalgia station

(or eventual 75 meter AM driver) it hasn't much practicality to offer
the new Tech (or Tech Plus) ham.

From -1497940662307441975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e
X-Google-Attributes: gid106d41,public
From: moisesny@aol.com (MoisesNY)
Subject: Re: DISC the great debate...power mike or no power mike?
Date: 1999/11/22
Message-ID: <19991122143805.08983.00000733@ng-bh1.aol.com>#1/1
X-Deja-AN: 551753106
References: <TLf_3.17468$Ph7.132193@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Oh BeHHHAAAVVVEEE!!! :) hehe...well maybe Turner didn't, but Truner, might
have.....nevermind

From 3423634326268820573
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461,start
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551753107
Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRZPmDIGaoOyNYKlsJ7Yz/
wDkLuJwIUdHFEhWm526RU6i00ss8dntTji6E=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

HELP...(newbie here) I just bought a Midland 77-115 (seemed like a
decent radio for $65 new.....?) and I need to buy an antenna for it.
I'm using it in a 4x4 with a full removable fiberglass roof (Blazer)..
I prefer the look of a pair, but they would have to be mounted on my
mirrors or bumper... Where can I find something like these, and what

kind would be best?? I heard there are drawbacks to using two antenna, is that true?? (remember this truck sees a lot of wheeling and low trees) Any help would be greatly appreciated....
thanks
 P S (if that radio WAS a good deal, I can tell u all where to get one)

k-bye,
Jonathan =AE

From -5646284659589612214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35d05538ab4da048,start
X-Google-Attributes: gid106d41,public
From: "Mike" <mike@ix.netcom.com>
Subject: Siltronix 1011
Date: 1999/11/22
Message-ID: <81c7j7$rk1$1@nw001t.infi.net>#1/1
X-Deja-AN: 551761676
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: InfiNet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Can someone tell me or point me towards the difference(s) between the 1011C and 1011D models? Thanks

Mike

From 2358620495944585121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b43677d172c3c56
X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: Re: Help with Royce 1-675
Date: 1999/11/22
Message-ID: <11325-3839AEE8-55@storefull-276.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551790510
Content-Transfer-Encoding: 7Bit
References: <6w4_3.36154$YI2.1775179@typ11.nn.bcandid.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAqeLeVP4pxvya99bg3O5S3XfKRB8CFALaSnOOgZY61BmIoNmn/
FIM4tQb
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb

Content-Disposition: Inline

Hello , thanks Mike for your help. Now if I can figure out why I lost a
watt cutting that diode I will be in good shape.

From 4971347327635865428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/22
Message-ID: <383ab5a2.2147668@news.gate.net>#1/1
X-Deja-AN: 551794441
Content-Transfer-Encoding: 7bit
References: <19991118031359.01097.00000519@ng-ft1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943306745 73030 207.36.131.173 (22 Nov 1999 21:39:05 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 1999 21:39:05 GMT
Newsgroups: rec.radio.cb

On 18 Nov 1999 08:13:59 GMT, iceshark@aol.com (ICE SHARK) wrote:

*I do not want to mount imax on top of three story home. My idea is to put in on
*a 10 or 15 foot mast and anchor it in 4 places with 12 inch mounting bracket
*and lag bolts against side of house. It would only have 10 feet or so above
*home.
*Will the structure hurt signal? Ideas will help.
*
*Thanks
*
*also should I put mast in cement a couple feet in ground for extra support/
*Ive heard these antennas dont need lots of support.
*Tod Kertz
****

If you don't plan to talk in the direction of you house very far then go ahead.
The house will absorb energy radiated from the antenna.

regards
james

From 1956867248169677628
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,a2f315861b84aca4
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Baluns
Date: 1999/11/22
Message-ID: <3839b2d9.1434213@news.gate.net>#1/1
X-Deja-AN: 551794442
Content-Transfer-Encoding: 7bit
References: <3833538A.7C617FAA@hotmail.com>
<19991118145624.03006.00000087@ngol01.aol.com> <38347A40.88A2BDC4@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943306292 73030 207.36.131.173 (22 Nov 1999 21:31:32 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 22 Nov 1999 21:31:32 GMT
Newsgroups: rec.radio.cb

On Thu, 18 Nov 1999 22:15:27 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*If I may expand on the impedance ratios a little as this is an area of great
*confusion.....:->
*
*A balun is a transformer. That's probably why they are called "balun
*transformers". Just like any transformer there is a voltage ratio. This is
equal
*to the turns ratio of the transformer. So, if you had 1 turn going in (primary)
*and 1 turn coming out (secondary), the voltage ratio would be 1:1 If you added
*another turn to the secondary the voltage ratio would be 1:2. However, the
*impedance ratio is the square of the windings so it would be = 1^2 : 2^2, or
1:4,
*usually referred to as "Four to One". This is ultra-important if you are
*experimenting with these devils. You'd be amazed at how much power you can
safely
*pump through a very small toroidal balun.
*
*MC
***8

A balun is an impedance transformatoin device. Impedance transformation can be
accomplished by means other than a simple transformer. A quarter wave length of
coax will due a 4:1 impedance transformation, yet therre are no primary or
secondary windings.
Baluns are in two variety, voltage and current. A typical current balun is 20 to
25 type 43 material ferrites beads over the coax at the feed point. This wil
give you a 1:1 impedance balun.

The main purpose of a balun is to balun currents in the antenna, thus preventing
the coax from radiating from the outer shield.

regards
james

```
********************************************
*
*KLHOKANSON wrote:
*
*> In article <3833538A.7C617FAA@hotmail.com>, MC 10kW Jesus <qsl27@hotmail.com>
*> writes:
*>
*> >Subject:       Re: Baluns
*> >From:  MC 10kW Jesus <qsl27@hotmail.com>
*> >Date:  Thu, 18 Nov 1999 01:18:06 GMT
*> >
*> >I use a powdered iron core and wind about four turns on the primary and
*> >then four turns on the secondary. This will give you a 1:1 balun. For a
*> >four to one, there are twice as many turns on the secondary as the
*> >primary, NOT four times as many. A good trick with a four-to-one is to
*> >use it with a folded dipole. A circular loop dipole is 300 Ohms but when
*> >you squash it into a folded dipole it becomes about 200 Ohms. 200/4 = 50
*> >Ohms. Big whippee sh*t, right? Well, let's just say the bandwidth will
*> >blow your mind. :-> You can also custom make a balun to drive more than
*> >one antenna - but I won't go there just yet....
*> >
*>
*> I will study what you wrote. Thank you for your response.  I am experimenting
*> with antennas.




From 6441233937504475553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01c0b41c233a86
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: COBRA 40 PLUS ?
Date: 1999/11/22
Message-ID: <81cd0o$f94$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 551799195
References: <19991122041504.14025.00000693@ng-bd1.aol.com>
X-Priority: 3
X-Server-Date: 22 Nov 1999 21:36:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Yes......It's on my floppy and on the CD!

--
Train
train@cbmods.com
www.cbmods.com

GRIZLY0165 <grizly0165@aol.com> wrote in message
```

news:19991122041504.14025.00000693@ng-bd1.aol.com...
> Anyone know how to tweak this radio for power and audio ?

From -1783866948828325087
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: "Hillbilly Dave" <daves@oztech.com>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <81cd19$6rl$1@news1.alltel.net>#1/1
X-Deja-AN: 551799196
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 943306601 7029 162.39.156.184 (22 Nov 1999 21:36:41 GMT)
Organization: ALLTEL Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 21:36:41 GMT
Newsgroups: rec.radio.cb

Firestick makes a mount just for vehicles like that.....its the SS-204A and
sell for around 18 - 19 dollars....it goes in the back door.

<Dave
KG5XR & WB5CYX (Club)
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151, ISSB# 9224
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html
Jonathan421@webtv.net> wrote in message
news:20962-3839936E-40@storefull-173.iap.bryant.webtv.net...
HELP...(newbie here) I just bought a Midland 77-115 (seemed like a
decent radio for $65 new.....?) and I need to buy an antenna for it.
I'm using it in a 4x4 with a full removable fiberglass roof (Blazer)..
I prefer the look of a pair, but they would have to be mounted on my
mirrors or bumper... Where can I find something like these, and what
kind would be best?? I heard there are drawbacks to using two antenna,
is that true?? (remember this truck sees a lot of wheeling and low
trees) Any help would be greatly appreciated....
thanks
P S (if that radio WAS a good deal, I can tell u all where to get one)

k-bye,
Jonathan �

From -7447587140149081791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dcaa8079f6a796,start
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Is this a good deal for a Tram ????
Date: 1999/11/22
Message-ID: <19991122165808.05834.00000154@ngol08.aol.com>#1/1
X-Deja-AN: 551808457
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I ran across a person who has a Tram B201A 40 channel rig.
I`m not sure if this is the right catalog number,but it is 40 channel.
The rig looks like it has been in a glass case and no one ever touched it.
It also has an amplified D104 microphone with it.
I was trying not to look stupid while I was looking at it(hard to do) and not asking very many questions.
The owner was asking $250.00 for the rig with the microphone included.
Is this a good buy ???
He told me I could try it b-4 I bought it.
Damn thing is impressive looking.
Should I buy it or not ??????
Thanx for your help !!!!
73`s
Randy

From 340382328611582045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35d05538ab4da048
X-Google-Attributes: gid106d41,public
From: "Joe" <joeamp@mindspring.com>
Subject: Re: Siltronix 1011
Date: 1999/11/22
Message-ID: <81cfm6$ilj$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 551811747
References: <81c7j7$rk1$1@nw001t.infi.net>
X-Server-Date: 22 Nov 1999 22:21:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Drift altitude, point higher ! :) ....just kidding

Mike wrote in message <81c7j7$rk1$1@nw001t.infi.net>...
>Can someone tell me or point me towards the difference(s) between the 1011C
>and 1011D models? Thanks
>
>Mike
>
>

From -3256190910975652 85
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7441b22d6c70e560,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: uniden washington specs
Date: 1999/11/22
Message-ID: <943308850.248704@hearts.q-net.net.au>#1/1
X-Deja-AN: 551811748
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea53.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Tue, 23 Nov 1999 09:14:10 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600

looking for uniden and president washington spec page (old & new)Could
anyone email a copy please much app

regards adrian

From 7504926809168360279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <tXj_3.11$y3.1908@insync>#1/1
X-Deja-AN: 551825431
References: <mG1_3.17450$Ph7.130953@insync> <19991122113912.10957.00000841@ng-bj1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943311705 208.169.172.11 (Mon, 22 Nov 1999 17:01:45 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 17:01:45 CST
Newsgroups: rec.radio.cb

I build them into the 8719 chassis. Couple diodes and a 1/8th inch mic plug
on the back.

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991122113912.10957.00000841@ng-bj1.aol.com...
> Pirate made me what he calls a mute box.I use a 148 for the reciever.When
you
> key the johnson the mute box turns off the 148 and sends the signal to the
> antenna.Works very well!!
> 317 Smog Control
> TJ Border Controller

From 7630579243383440059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26faf5e6596f3f9a,start
X-Google-Attributes: gid106d41,public
From: "Kenneth Merring" <merring@worldnet.att.net>
Subject: FS:President Grant
Date: 1999/11/22
Message-ID: <81ci4b$f00$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 551829072
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 943311819 15360 12.78.211.145 (22 Nov 1999
23:03:39 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 22 Nov 1999 23:03:39 GMT
Newsgroups: rec.radio.cb

Unmodified President Grant CB in working condition. $50.00

DAAMP@juno.com

From -7390995213784617226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,721019413d0f1863,start
X-Google-Attributes: gid106d41,public
From: kb5zcs4@aol.com (Kb5zcs4)
Subject: RCI 6900F 10 meter radio
Date: 1999/11/22
Message-ID: <19991122180443.10835.00001099@ng-fs1.aol.com>#1/1
X-Deja-AN: 551829073
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Any one out there have any info on the rci 6900f 10 meter radio,hows the radio performs and what you may think about it.any mods for this radio yet..

From 5211803080483650309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4dc5530ef8fa0ee,start
X-Google-Attributes: gid106d41,public
From: kb5zcs4@aol.com (Kb5zcs4)
Subject: kenwood ts-120s
Date: 1999/11/22
Message-ID: <19991122180650.10835.00001100@ng-fs1.aol.com>#1/1
X-Deja-AN: 551829074
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any one out there have any mods for this radio.........................

From -3648482826583466924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dcaa8079f6a796
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Is this a good deal for a Tram ????
Date: 1999/11/22
Message-ID: <SUj_3.9$y3.1688@insync>#1/1
X-Deja-AN: 551829075
References: <19991122165808.05834.00000154@ngol08.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943311538 208.169.172.11 (Mon, 22 Nov 1999 16:58:58 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 16:58:58 CST
Newsgroups: rec.radio.cb

That is a good deal.

They typically go for between 300 and 500 dollars, depending on condition.

Toll Free

LZBoyz <lzboyz@aol.com> wrote in message
news:19991122165808.05834.00000154@ngol08.aol.com...
> I ran across a person who has a Tram B201A 40 channel rig.
> I`m not sure if this is the right catalog number,but it is 40 channel.
> The rig looks like it has been in a glass case and no one ever touched it.
> It also has an amplified D104 microphone with it.
> I was trying not to look stupid while I was looking at it(hard to do) and
not
> asking very many questions.
> The owner was asking $250.00 for the rig with the microphone included.
> Is this a good buy ???
> He told me I could try it b-4 I bought it.
> Damn thing is impressive looking.
> Should I buy it or not ??????
> Thanx for your help !!!!
> 73`s
> Randy

From 8897995380068015908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/22
Message-ID: <12402-3839C7D8-46@storefull-174.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551836220
Content-Transfer-Encoding: Quoted-Printable
References: <81cd19$6rl$1@news1.alltel.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1 ETAsAhRWqQVMWxh5i+KzzaMBgmJVX1hO/
wIUdLFsx4X3fKwVUeCLa8uYF5DiJpI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks for the input Dave but i have full size Blazer so there is no

```
rear door to mount to......I would like to use 2 mirror whip
antenna(something that wont break off from low trees).... can anyone
help me??

k-bye,
Jonathan =AE





From -6560782196838754500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d,start
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: 6146 TUBES
Date: 1999/11/22
Message-ID: <8026-3839C6F8-72@storefull-117.bryant.webtv.net>#1/1
X-Deja-AN: 551836221
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17419-4167
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAp8M9/
AdSUbOFT8W+IvyXrGatU5wCFQCQYeSedzA5Ir2jtbLjbrvhEmAqFw==
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-17419-4167
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Never heard of these tubes. What kind of output can be expected from 4
of them?


--WebTV-Mail-17419-4167
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock></html>
DENNIS in GA.<a href="http://www.wunderground.com/US/GA/Newnan.html">
<img
src="http://banners.wunderground.com/banner/gizmotimetempbig/US/GA/Newnan.gif"
 alt="Click for Newnan, Georgia Forecast" height=40 width=467></a>


--WebTV-Mail-17419-4167--
```

From 9137114828753523923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <%Wj_3.10$y3.1848@insync>#1/1
X-Deja-AN: 551838411
References: <38388B7C.1CA6@my-deja.com> <19991122141858.04506.00000871@ng-ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943311675 208.169.172.11 (Mon, 22 Nov 1999 17:01:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 17:01:15 CST
Newsgroups: rec.radio.cb

AM is used throughout the HF bands, and the Viking also has SSB capabilities.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991122141858.04506.00000871@ng-ck1.aol.com...
> aardvark wrote:
> > Well I thank you for your input, I'm currently learning
> >morse code and going for my Tech license soon. Then why
> >morse code you ask? I plan to move past Tech and further
> >up the line. There is no reason why I should not begin
> > purchasing my radios now as opposed to later :) With CW
> >as a mode of operation this would make an excellent Classic
> >CW rig... wouldn't you agree?
>
> Totally. Just wondering. Usually people get a receiver so they can
> listen to all those bands and modes they plan to eventually operate on.
> You seem to be exclusively interested in only the transmitter.
>
> If you plan on working CW, the Viking is a poor choice. It doesn't
> have the WARC bands. QSY's will be laborious. Frequency
> stability will be less than optimal. Plus, you will be limited by the
> quality of the receiver you pair it with (selectivity, filtering,
> tuning accuracy, etc).
>
> A good, used, 80's era transceiver would be a better all around
> choice for a new ham. You'll get digital accuracy, all band coverage,
> noise reduction and other conveniences you'll appreciate when on
> the air.
>

```
> The Viking is a fine classic rig.  But except as a CW nostalgia station
> (or eventual 75 meter AM driver) it hasn't much practicality to offer
> the new Tech (or Tech Plus) ham.
>
>
>
>
>
>




From -3063278853074919732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,595f3c41ab9feb86
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: info needed
Date: 1999/11/22
Message-ID: <3839C473.781@imt.net>#1/1
X-Deja-AN: 551838412
Content-Transfer-Encoding: 7bit
References: <3837736A.3D0F@imt.net> <19991122120358.03583.00000619@ngol08.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

KLHOKANSON wrote:
>
> In article <3837736A.3D0F@imt.net>, AB7RS <tglenn@imt.net> writes:
>
> >
> >  OK,its not OK to commercialy manufacture CB amps or 10 meter amps
> >easily modifiable for or intended for the CB band so WHY would it be OK
> >to use one?The amp in question is an ilegal CB amp is it not?
> >
> >
> >

  There is no modification required.



From 7959840828499134428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97a2be13297a2b3,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
```

Subject: peak reading meters
Date: 1999/11/22
Message-ID: <s3jl56bi3ef59@corp.supernews.com>#1/1
X-Deja-AN: 551841630
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

hi, does the mfj-815b peak reading meter, need to be hooked up to 12 volts to get proper pep readings , or is this just for light, I bought meter used and do not have manual.. thank you

From -6767837550565690684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2274e6b02c3af82d,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: radio-shack 10 meter radio
Date: 1999/11/22
Message-ID: <s3jl7is83ef30@corp.supernews.com>#1/1
X-Deja-AN: 551841631
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

can this radio be modified for 11 meters. thanks

From -2590676774631274233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/22
Message-ID: <19991122183705.15144.00000781@ng-fr1.aol.com>#1/1
X-Deja-AN: 551841632
References: <%Wj_3.10$y3.1848@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<AM is used throughout the HF bands, and the Viking also has SSB capabilities.>>

Thanks. I think we've pretty much figured out what band and mode this particular Viking II is going to be used on.

From -5992118026269144956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/22
Message-ID: <3012-3839D1AF-12@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 551845110
Content-Transfer-Encoding: 7Bit
References: <38394F99.2D43@worldlynx.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRc2Vx2obeyjV9lX9XAVg+pHgB3ZgIUW/
V0STqfNCyXYd4he0bpNULyOg8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The President Lincoln has varible power.

From -1479410458357160969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: 6146 TUBES
Date: 1999/11/22
Message-ID: <81cko5$6iu$5@mark.ucdavis.edu>#1/1
X-Deja-AN: 551845111
References: <8026-3839C6F8-72@storefull-117.bryant.webtv.net>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Dennis Lassetter <DCLIFF@webtv.net> wrote:

: Never heard of these tubes. What kind of output can be expected from 4
: of them?

Depends on what type of service you run them... a few hundred watts for 4 in carrier service.

cheers

skipp

From -7306656238177003358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca1ef8adf0c0413
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: Channel Guard
Date: 1999/11/22
Message-ID: <81cl4t$6iu$7@mark.ucdavis.edu>#1/1
X-Deja-AN: 551845112
References: <8164nc$evg$1@autumn.news.rcn.net>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: 131 <azcot@erols.com> wrote:
: I was wondering if the Channel Guard devices are any good. I operate in an
: extreme bleedover rich enviroment. My friend has one in his 2510 and says it
: is pretty good. Do they make one for the Cobra 25?
: Thanks

Not nearly as good as a well built receiver and some filters in the coax
line if your in a busy RF area.
Pick up an ARRL Handbook and make up some from scratch.

cheers
skipp@pilot.ucdavis.edu

From 5852761836253131725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ad865ebe297d07d,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: cleanest rig
Date: 1999/11/22
Message-ID: <81ckvh$2ff8$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 551848585
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 943314737 3864647 209.253.235.233 (22 Nov 1999 23:52:17 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 22 Nov 1999 23:52:17 GMT
Newsgroups: rec.radio.cb

For those that didnt read my first post, I ask"whats the cleanest radio out

there. not just clean sounding but clean as far as harmonics,bleedover,
etc".
Ok I havent herd any disputes that collins is not the cleanest radio around
on the air. My next question is which Collins? S Series, KWM-2 ?
Also is there a military model Collins radio that measure up to these two.
Whats your input?

KRS

```
From 379031303445456695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec5f2b406b02e77f,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Re: Enjoyed The Fellowship :)
Date: 1999/11/22
Message-ID: <36ea929f.234871385@204.246.1.19>#1/1
X-Deja-AN: 551848586
References: <36e9ac23.175858559@204.246.1.19> <36ea5917.1609359@news.iserv.net>
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943315070 208.170.66.19 (Mon, 22 Nov 1999 17:57:50 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Mon, 22 Nov 1999 17:57:50 CST
Newsgroups: rec.radio.cb
```

You read the post wrong!

And besides how well do you know the names in the list?
How well do you know me?
How well do I know you?

I am not subscribing to your negative response to a positive fellowship with those
whom I talked to.

And besides, if you don' t like my post, take your attitude to another "channel"
or another newsgroup.
It's simple-> change it, turn it off, or accept it!!

On Sat, 13 Mar 1999 13:04:35 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:

>Greetings!
>
>On Sat, 13 Mar 1999 00:30:59 GMT, While the Monitor displayed an idea
>about "Enjoyed The Fellowship :)" from 'hingram@amel.tds.net (CBer
>formerly known as "Stealth Rider")'. The Keyboard responded with this:
>
>:+> Name here is Sean

```
>:+> I used to operate under the callsign "Stealth Rider"
>:+>
>:+> I have chosen to leave CB for FRS and keeping my Amateur Radio
>:+> license.
>
>Fine, be that way. Quite selfish if you ask me. Taking all those
>little fun experiences, to a place that no one understands it, or
>worse, can't accept it.
>
>You'll come across people like that in those bands.
>
>Some were a little too careless. Didn't know right from wrong.
>
>They'll learn, when a reapeater is suddenly locked out from them. And
>more than enough "boys" that are willing to finish the job when they
>don't learn the first time.
>
>You don't have to be doing anything wrong, they're emotionally
>inclined to shut you, or anyone else that they don't want, off the
>frequency.
>
>I got sick of listening to it. I came back to where the fun is.
>
>If you are so inclined to enjoy this type of abuse and camaraderie,
>then the CB world is better off without you.
>
>You thought you had it bad with only 4 watts. Wait until the 1500
>watters decide they don't want you around.
>
>Good luck, Sean.
>
>You will need it.
>
>
>Regards!
>:+> Andy <+:
>
>... You could be a CB when...
>... You had a Ham for dinner...
>... And *DO* remember what it's call-sign was...
>http://www.iserv.net/~codyspc




From 2524901746558866376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <81d64l$g9p$1@nntp9.atl.mindspring.net>#1/1
```

X-Deja-AN: 551926825
References: <8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>
<19991122204327.08285.00001188@ng-fz1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:45:09 GMT
Newsgroups: rec.radio.cb

In article <19991122204327.08285.00001188@ng-fz1.aol.com>,
jimmoci@aol.com (Jim Moci) wrote:

>>Is it true that adding a chrome faceplate to my radio and encasing my
>>mike with a chrome cover will increase my transmit range by 500 miles?
>>
>
>Thats an old myth- you need gold plated PL-259 connectors to increase your
>transmit range by 500 miles. A silver plated loading coil on your antenna is
>worth a thousand miles! It helps launch the RF off the antenna using the mostly
>mis-understood coilspring effect.
>
>Jim

Ok I'll add my two bits of humor that really isn't wortha damn. But did you hear that if you have
a spring at the base of your mobile antenna. Have someone pull it back the forward throw will
launch your signal further.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 508835231078441717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <81d67i$899$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 551926826
References: <3834705C.5A6D@worldlynx.net>
<8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>
<3839F398.170E57FC@hotmail.com>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:46:42 GMT

```
Newsgroups: rec.radio.cb

In article <3839F398.170E57FC@hotmail.com>,
     "Scott (Unit 69)" <upplus@hotmail.com> wrote:

>
>
>Tracer_B@webtv.net wrote:
>>
>> Is it true that adding a chrome faceplate to my radio and encasing my
>> mike with a chrome cover will increase my transmit range by 500 miles?
>>
>> The ultimate measure of a man is not where he stands in moments of
>> comfort and convenience, but where he stands at times of challenge and
>> controversy.
>
>
>The same way pinstripes reduce your MPG.
>--
>Unit SIX-NINE Chesapeake Bay

 Hey!!!! It's a well known fact. Just like Drag cars don't have any headlights
because the light particles from the headlights slows the car down.


Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2





From -5443413397151083935
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4bae7903a811000e
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Selling out...
Date: 1999/11/23
Message-ID: <81d6lh$734$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 551929183
References: <3835B15D.F6A4B641@cybertrails.com> <19991119224940.00247.00000231@ng-
fv1.aol.com> <E8pZ3.2479$lY5.34204@news.rdc1.nj.home.com>
<PdBZ3.17040$Ph7.128167@insync> <zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com>
<818p04$qdt$1@news1.alltel.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 04:54:09 GMT
Newsgroups: rec.radio.cb
```

```
In article <818p04$qdt$1@news1.alltel.net>,
     "Hillbilly Dave" <daves@oztech.com> wrote:

>
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:zpKZ3.2862$lY5.54807@news.rdc1.nj.home.com...
>> Im still trying to figure this one out but I think you are right. I buy CB
>> stuff, I own CB stuff, I use CB Stuff.
>> Do I invent it? NO, Do I say I invent it? NO, Do I work on them? NO? Do I
>> say I work on them? NO Do I think your cool because you work on CB stuff?
>NO
>> Do I solve problems when my CB stuff doesnt do what I want it to do? YES I
>> buy somthing that will do what I want it to do.
>>  I find it easier to squeeze one drop out of 100 oranges then to squeexe
>100
>> drops out of 1 orange.
>
>
>thats a waist of orange's
>
>dave
>
Not to mention more garbage in the trash can.


Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2




From -5872312251141351893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <383A2427.71298204@JnUaNcK.net>#1/1
X-Deja-AN: 551931582
Content-Transfer-Encoding: 7bit
References: <%Wj_3.10$y3.1848@insync> <19991122183705.15144.00000781@ng-
fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943333466 209.123.50.168 (Tue, 23 Nov 1999 00:04:26 EST)
Organization: remove the JUNK to email me
```

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 00:04:26 EST
Newsgroups: rec.radio.cb

HOLY HOLIER THEN THOU HAM, BAT MAN... Just because I posted in a CB related news group doesn't necessarily mean that it will be used for that purpose. I'm sure there are some people here that are as well versed in electronic theory as in HAM related news groups. I posted there as well and was also aided with the questions that I posed. In fact I post there from time to time, just a couple of weeks ago I posted "I would so like to be a ham sam I am" and other ham related subjects. Also, I don't remember you posting any helpful replies to my queries, however you DO seem quick to jump to conclusions and point your self righteous finger and condemn me for simply wanting an older transmitter. Is this what being a ham is about? I believe your peers would disagree. What happened to ham radio being a tool to promote good will amongst nations and people?

Thanks as always for you opinion,
john

RHOOLIGAN2 wrote:

> <<AM is used throughout the HF bands, and the Viking also has SSB
> capabilities.>>
>
> Thanks. I think we've pretty much figured out what band and
> mode this particular Viking II is going to be used on.

From 8067814110465743930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6730fe98ba86436a
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: One million watt transmitter tube for sale!!!....
Date: 1999/11/23
Message-ID: <81d77u$7f7$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 551932938
References: <7J1Z3.16749$Ph7.124538@insync>
<812fa1$led$1@nntp9.atl.mindspring.net>
<Ck5Z3.27486$YI2.1245101@typ11.nn.bcandid.com>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 05:03:58 GMT
Newsgroups: rec.radio.cb

In article <Ck5Z3.27486$YI2.1245101@typ11.nn.bcandid.com>,
"MIKE (707)" <no4n4x4@hotmail.com> wrote:

>Ya... That's what I usually run in my mobile. If ANYONE knows of a REAL tube
>to run on the base, please e-mail me. I would LIKE to key-up at LEAST 5

>million. :>)
>
>MIKE (707)
>
Might I introduce you to a little place called Jim Creek. It's hard though to fit capacitors the
size of rooms into a vehicle.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 2857287538121833475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fed0525f93a5977
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: WTB: your older handheld-type LED calculator
Date: 1999/11/23
Message-ID: <81d917$79f$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 551938633
References: <19991122191432.10585.00000755@ng-xb1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 05:34:31 GMT
Newsgroups: rec.radio.cb

In article <19991122191432.10585.00000755@ng-xb1.aol.com>,
floete@aol.com (Floete) wrote:

>   I'm looking to buy older handheld-type, battery-operated calculators,
>mostly looking for the LED-type (or Nixie tube) calcs from the 1970s, the ones
>with the reddish, blackish screens, often with glowing red numbers, as opposed
>to those you see most often today, with their typically grayish LCD screens
>(except for HPs -- love em w/ any screen!). I'm looking for all makes, all
>models (and LED watches, too, if you have one), as long as they work well and
>are cosmetically clean -- see partial list below. (The only calcs I don't want
>are those made by Texas Instruments.)   Anyway, if you've got the old manuals,
>cases, chargers, so much the better. Just drop me an email (floete@aol.com)
>and let me know what you have and the condition it's in, and what you might
>want for it, if you know.
>Thanks!
>
>Calcs I'm interested in include, but are not limitted to those made by: Hewlett
>Packard (all models, both LED and LCD), Adler, American, Apollo, Aries, Aristo,
>Brother, Busicom, Caltronic, Candle, Citizen, Colex, Columbia, Corvus, Crown,

>Dataking, Decimo, Dictaphone, Digicomp, Dixon, Edmund, Enterprex, Facit,
>General, GIC, Hanimex, Hermes, Iain Jones, Ibico, JC Penneys, Kingspoint,
>Litton, Logitech, MBO, MITS, Master, Melcor, Mintron, Monroe, Omron, Ordibel,
>Panasonic, Pico, Pye, Ragen, RBM, Regan, RFT, Ricoh, Royal, Samsung, Sanyo,
>Sinclair, Spectrum, Sperry, Summit, TKS, Toshiba, Universal Data, Verax,
>Victor.
>   Good golly -- can you believe there were once about 220 brand-names in all?

Not to mention A LOT!!! of AA batteries.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 2597438746586257890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: X CBer Signing off
Date: 1999/11/23
Message-ID: <GKp_3.3695$lY5.74389@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 551941828
References: <Xv4_3.3256$lY5.67023@news.rdc1.nj.home.com>
<19991122080122.05612.00000894@ng-cl1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943335462 24.3.194.50 (Mon, 22 Nov 1999 21:37:42 PST)
Organization: @Home Network
NNTP-Posting-Date: Mon, 22 Nov 1999 21:37:42 PST
Newsgroups: rec.radio.cb

Sorry Tim the current bid is $1.75

Tim wrote in message <19991122080122.05612.00000894@ng-cl1.aol.com>...
>>Did you think of that one on your own?
>
>it was a legitimate offer. i still bid 1 dollar on the davemades.
>
>>Tim wrote in message <19991121234414.09996.00000758@ng-fq1.aol.com>...
>>>give you 1 dollar for the davemades.
>>>
>
>

>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1262935885616624462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,77cdb835f3455630
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: <TECH QUESTIONS>
Date: 1999/11/23
Message-ID: <XSp_3.589$qy2.4287@newsfeed.slurp.net>#1/1
X-Deja-AN: 551941829
References: <h2m_3.264$qy2.2352@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 943335991 209.161.76.200 (Mon, 22 Nov 1999 23:46:31 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 22 Nov 1999 23:46:31 CDT
Newsgroups: rec.radio.cb

Just to clarify my transmitted audio lacks the crisp highs and it sounds mumbly. It's perfectly clear just deep toned.

R.J. <rjmcman@nb.net> wrote in message
news:h2m_3.264$qy2.2352@newsfeed.slurp.net...
>   I have a Cherokee CM-10 with a Cobra CA75 power mic. I have a few
> questions about different things I've seen, and heard. First off I saw
some
> type of filter for the receive end to cut the excess junk out. I can't
find
> it again. Basically the manufacturer touted it as the way to reduce if
not
> eliminate bleedover. Does anyone know what I referrring to? Some people
> have been complaining that I sound muffled, I listened to two people using
> my radio one male and one female and they both sound like they're talking
> through a muffler. Could this be the mic? Also on a similar note most of
> the people I hear sound the same. Is there a way to add a tone control?
I
> have a print, but I have to get it enlarged so I can read it, it may be
> obvious to me then. Are there any pieces of electronics that improve the
> quality of my radio, no echo, no beep, and no noise toys. I hear good and
> bad things about everything I see. What's worth it?
>
>

```
From -2991478309792717423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/23
Message-ID: <383A5720.768D83C4@infoblvd.net>#1/1
X-Deja-AN: 551945073
Content-Transfer-Encoding: 7bit
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943336625 216.42.66.209 (Tue, 23 Nov 1999
05:57:05 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 05:57:05 GMT
Newsgroups: rec.radio.cb

i agree

"Scott (Unit 69)" wrote:

> AC-001-VA wrote:
> <Too much mindless f*cking drivel>
>
> Use your enter key, your lines are too long!
>
> And stop wasting my bandwidth. You have too much time on your hands...
> or that in your hands...
> --
> Unit SIX-NINE Chesapeake Bay
```

```
From 2919153758841744312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: 6146 TUBES
Date: 1999/11/23
Message-ID: <19991123011504.09997.00001028@ng-fq1.aol.com>#1/1
```

X-Deja-AN: 551950786
References: <8026-3839C6F8-72@storefull-117.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Never heard of these tubes. What kind of output can be expected from 4
>of them?

About 75 watts pep for each tube.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -1249875704465668080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <19991123013106.00291.00000965@ng-fk1.aol.com>#1/1
X-Deja-AN: 551950788
References: <383A2427.71298204@JnUaNcK.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<< I don't remember you posting any helpful replies to my queries,
however you DO seem quick to jump to conclusions and point your self
righteous finger and condemn me for simply wanting an older transmitter.
Is this what being a ham is about?>>

Wrong. I advised you of some pros and cons of starting out your ham career with

a Viking II tube transmitter....versus a 1980's-era Japanese transceiver.
You're
perfectly free to ignore or use my info as you see fit. No condemnations given
or intended.

Likewise, why you seek advice and information about a ham transmitter
that you intend to operate in the ham bands from rec.radio.cb rather than,
for example, the boatanchors newsgroup (specifically dedicated to discussion
of vintage tube ham gear) or rec.radio.amateur.equipment (specifically
dedicated to discussion of general ham gear) is certainly none of my business.

From 1285934272980632761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <19991123015800.00291.00000969@ng-fk1.aol.com>#1/1
X-Deja-AN: 551957566
References: <383A1BCA.9F5DF2EB@JnUaNcK.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

aardvark wrote:
> > Well I thank you for your input, I'm currently learning
> >morse code and going for my Tech license soon. Then why
> >morse code you ask? I plan to move past Tech and further
> >up the line. There is no reason why I should not begin
> > purchasing my radios now as opposed to later :) With CW
> >as a mode of operation this would make an excellent Classic
> >CW rig... wouldn't you agree?
>
> Totally. Just wondering. Usually people get a receiver so they can
> listen to all those bands and modes they plan to eventually operate on.
> You seem to be exclusively interested in only the transmitter.

<<Then why was I asking if Johnson made a matching receiver? I have a very
nice scanner for 25-1300mHz 10m-23cm in fact I'm listening to it now. As
for further down the band, the Johnson Viking II is, and only is, a
transmitter. The receiver will be next.>>

> If you plan on working CW, the Viking is a poor choice. It doesn't
> have the WARC bands. QSY's will be laborious. Frequency
> stability will be less than optimal. Plus, you will be limited by the
> quality of the receiver you pair it with (selectivity, filtering,
> tuning accuracy, etc).

<<Perhaps this is just my take on it, however I was under the impression that
the bands it is capable of transmitting on was dependent on the VFO which I
will be adding to the unit.>>

> A good, used, 80's era transceiver would be a better all around
> choice for a new ham. You'll get digital accuracy, all band coverage,
> noise reduction and other conveniences you'll appreciate when on
> the air.

<<I'm not an appliance operator, I derive much enjoyment "using" older tools,

they
may be a little harder to operate, that doesn't bother me, the quality of
craftsmanship
far surpasses that which we own today. I own an Allis Chalmers B-112 garden
tractor
which was produced in the sixties and when restored will eat a craftsman
tractor and
many others. As for all band coverage please see above where I referred to a
VFO.>>

> The Viking is a fine classic rig. But except as a CW nostalgia station
> (or eventual 75 meter AM driver) it hasn't much practicality to offer
> the new Tech (or Tech Plus) ham.

<<Practicality is derived from use, if I choose to use it and enjoy using it
then its practical. It has served many hams since 1953. Just because a
company released the biggest battiest newest thing doesn't make the
predecessors of that object junk... that only applies to computers.
Thanks for the response,
john>>

I can't agree more with your appreciation of vintage gear,
be it electronic, or any other kind.

The Viking II is a beautifully built transmitter with a pair of 6146's
in the final RF amplifier modulated by a pair of 807's. It operates on
160-10 meters at a DC input of 180 watts CW and 135 watts AM phone.
The Johnson VFO was designed to match this transmitter as well as its
predecessor, the VIking I. As far as I know, this VFO does not cover the
WARC bands (24 MHz, 18MHz, 10MHz).

Johnson didn't make a matching receiver. Most hams paired up the Viking with a
suitable tube receiver of the same era; Hammarlund, Hallicrafters, Collins,
Drake, etc. These rcvrs have mute circuits and can transceive with xmtrs such
as the Viking when a Dow-Key, Johnson, or other type of coaxial relay is used.

My point was that, while this kind of "nostalgia station" has great appeal, you

will be very limited as to what you can do with it. If this is your only
"rig", you'll
be missing out on many of the modes and bands that your future ham radio ticket

can offer you.

From 8271384112590891094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4

```
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <383A3D7D.584F56D9@hotmail.com>#1/1
X-Deja-AN: 551962047
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834DE3E.C73D236B@bob.com>
<81d5pf$833$1@nntp5.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943340973 24.3.61.159 (Tue, 23 Nov 1999 02:09:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 02:09:33 EST
Newsgroups: rec.radio.cb
```

Sharon Sherwood wrote:
>

>
> Well I don't know about anybody else, but i do find it kind of dicerning
> that what doctors do, they call it "Practice."
>

The worst part about doctors and lawyers is that they're always practicing.
Will they ever get it right?
--
Unit SIX-NINE Chesapeake Bay

```
From -7649792951629453262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1fed0525f93a5977
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: WTB: your older handheld-type LED calculator
Date: 1999/11/23
Message-ID: <19991123021826.11225.00001074@ng-ca1.aol.com>#1/1
X-Deja-AN: 551962048
References: <81d917$79f$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Hi l have a Rockwell # 18R LED simple calculator . lt is in 9 cond . no marks
whatsoever but no box or instructions . l bought it because it reminded me of
some l had in school when l was a kid . Tell me what you would give me and l
will tell ya if its worth it to sell or keep . Email me , thanks ,

clfastback@aol.com

From 4241281451915059315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/23
Message-ID: <383A408A.E7EA5B11@hotmail.com>#1/1
X-Deja-AN: 551962049
Content-Transfer-Encoding: 7bit
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
<z2o_3.12112$I16.464142@newsfeed.intelenet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943341754 24.3.61.159 (Tue, 23 Nov 1999 02:22:34 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 02:22:34 EST
Newsgroups: rec.radio.cb

jcm wrote:
>
> YOUR BANDWIDTH? ha ha ha.. NO ONE TOLD U TO READ THE POST

I look at 2 and skipped the rest. Randomly picked one to bitch on.
How many did you read until you figured out it was a TROLL
with a mental problem?

My cable modem doesn't have a bandwidth problem or an upload cap.
How quick is your dialup in Reno?

> Scott (Unit 69) <upplus@hotmail.com> wrote in message
> news:3839EF05.F55F3FA3@hotmail.com...
> >
> >
> > AC-001-VA wrote:
> > <Too much mindless f*cking drivel>
> >
> > Use your enter key, your lines are too long!
> >
> > And stop wasting my bandwidth. You have too much time on your hands...
> > or that in your hands...
> > --
> > Unit SIX-NINE Chesapeake Bay

--
Unit SIX-NINE Chesapeake Bay

From -4291378520345542707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c00250cfafe20936
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: ???Cobra 139 SSB Freq. Adjustment
Date: 1999/11/23
Message-ID: <383A417A.B892E606@hotmail.com>#1/1
X-Deja-AN: 551968571
Content-Transfer-Encoding: 7bit
References: <383A3436.681C@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943341993 24.3.61.159 (Tue, 23 Nov 1999 02:26:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 02:26:33 EST
Newsgroups: rec.radio.cb

It's the closest tuning thingy near the crystal next to the PLL
chip right by the ribbon cable from the channel selector.

Jon Lippert wrote:
>
> Can anyone tell me what to turn to adjust the freq. on the cobra 139?
> Mine is off frequency at the same level across the band. Thanks for the
> read! Jon.

--
Unit SIX-NINE Chesapeake Bay

From -2994578589273588230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <19991123025708.04313.00001112@ng-ft1.aol.com>#1/1
X-Deja-AN: 551968572
References: <81d58e$sml$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The problem is kind of like that HandD channel we all hate but listen to from time to time. These newsgroups have turned in to those channels. Kind of like Pavlovs dogs you have people who think they own and dictate how to use them. Well I say toosha to you. We can all ask and do what we like. If the power mongruls dont like it they dont have to respond.

Ive got two words for them SUCK IT!!!!!
Tod Kertz

From -8355508613317490836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: "Br. Roulle" <borgbuster@hotmail.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <383A4BF4.C884D3F5@hotmail.com>#1/1
X-Deja-AN: 551971547
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 943344642 216.160.133.93 (Tue, 23 Nov 1999 02:10:42 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 02:10:42 CST
Newsgroups: rec.radio.cb,misc.survivalism

You aren't going to get much range with a handheld and much depends on how you are going to use it. If you are using it around the farm, and the radio on the other end is a base station with a good antenna, you can go out seven or eight miles fairly reliably, and probably talk with most of the adjoining farms.

The city is a little more difficult. Just a few blocks with a handheld. Again, if you are walking a neighborhood watch and there is also a base station nearby, it will probably have enough range, but if you want to talk across town, it isn't going to be of much use.

The CB frequency is subject to noise from sunspots, so night communications will get you further because there is less background noise. You won't work any "skip" with a handheld, but skip probably wouldn't be much use to you in most emergencies that you are likely to face anyway.

A lot of cars and trucks have CB's ... and it can be a backup if you are traveling. You will have to be in sight of the other vehicle that you are trying to flag down, but at least you can convey the type of help you need.

There isn't one radio setup that is ideal for all situations, and if you have the bucks, have a CB in each vehicle and one set up in the home. A few FRS handhelds would be nice ... and perhaps a no-code ham license and station as well as a cell phone to round and short wave receiver to round things out.

A handheld as a regular radio is probably the worst possible solution to all but close in communications in my view, but still better than none.

Frog@mageos.com wrote:

> I recently picked up a 4W GE handheld CB on sale for possible emergency communications use. I have no previous experience with this particular form of radio communications, though have extensively used other systems and frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100 yards +" which seems incredibly short for 4 watts, even with a short handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range for a 4W handheld CB? I don't have anyone to test this out with, so I'm relying on the accumulated experience of users here.
>
> Thanks for any help.

From -7272880675384989678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e75ae96af3d03850
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: Re: Turner +2 MIKE
Date: 1999/11/23
Message-ID: <Tes_3.693$qy2.4813@newsfeed.slurp.net>#1/1
X-Deja-AN: 551978446
References: <19991122215639.04055.00000975@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeed.slurp.net 943345715 208.18.174.40 (Tue, 23 Nov 1999 02:28:35 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 02:28:35 CDT
Newsgroups: rec.radio.cb

Also: Anyone know how to wire an m+2 Turner to a Cobra Cam88?

Cheers,

Cary Fries

"Buckaroo223" <cbboy@aol.com> wrote in message
news:19991122215639.04055.00000975@ng-co1.aol.com...
> I have a Turner +2 mic. I want to wire it to a Uniden Pro510XL. Does
anyone
> know how to wire this mic to this radio?
>
>   Thanks alot   Buckaroo

From 8286038425081024339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e75ae96af3d03850
X-Google-Attributes: gid106d41,public
From: "Skyrider Defiant" <cfries@tic.bisman.com>
Subject: Re: Turner +2 MIKE
Date: 1999/11/23
Message-ID: <Rfs_3.697$qy2.4785@newsfeed.slurp.net>#1/1
X-Deja-AN: 551978447
References: <19991122215639.04055.00000975@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeed.slurp.net 943345777 208.18.174.40 (Tue, 23 Nov 1999 02:29:37
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 02:29:37 CDT
Newsgroups: rec.radio.cb

Doesn't a Uniden 510 have a condenser mic? If so, it would be a no-no.

"Buckaroo223" <cbboy@aol.com> wrote in message
news:19991122215639.04055.00000975@ng-co1.aol.com...
> I have a Turner +2 mic. I want to wire it to a Uniden Pro510XL. Does
anyone
> know how to wire this mic to this radio?
>
>   Thanks alot   Buckaroo

From 7261020120909181562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1b9ebae9ca1d004,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)

Subject: FS: Sweep tubes
Date: 1999/11/23
Message-ID: <19991123041116.11239.00001025@ng-ca1.aol.com>#1/1
X-Deja-AN: 551987536
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am selling the following sweep tubes. All are NOS/NIB.

(1) 6JS6C - $25.00

(2) 6KD6 - $60.00 both

(2) 6LB6 - $35.00 both

(1) 6JE6C - $35.00

If interested, please respond by email to;

OvrReactor@aol.com

Thanks,
Tom Mitchell
website - http://members.aol.com/Reactor001

From -2655645795569636661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A5D73.B3BF459B@amouse.net>#1/1
X-Deja-AN: 551990676
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

"A. Jones" wrote:
>
> Dwight Stewart wrote
> >Actually, I think the idea of reducing the code test requirement
> >induces a jealous reaction on the pro-CW side.
>
> There are 2 distinct and different groups: *pro-CW* and *Pro-code-test*.
>
> I am pro-CW and support *no* code test. There are many like me. Also there
> are many pro-CW operators who *do* support keeping the code test. If you're
> going to play the game you need to understand the players...

The entire no-code debate is about the code testing requirement, not elimination of the use of CW. So, obviously the comment above was a comment about the pro-CW testing group. Therefore, Mr. Jones, I do know the players. However, thank you for your comments.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 3757093062709659246
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/23
Message-ID: <383A6183.6953F88F@amouse.net>#1/1
X-Deja-AN: 551993885
Content-Transfer-Encoding: 8bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Jonathan421@webtv.net wrote:
>
> HELP...(newbie here) I just bought a Midland 77-115 (seemed like a
> decent radio for $65 new.....?) and I need to buy an antenna for it.

> I'm using it in a 4x4 with a full removable fiberglass roof (Blazer)..
> I prefer the look of a pair, but they would have to be mounted on my
> mirrors or bumper... Where can I find something like these, and what
> kind would be best?? I heard there are drawbacks to using two antenna,
> is that true?? (remember this truck sees a lot of wheeling and low
> trees) Any help would be greatly appreciated....
> thanks
> P S (if that radio WAS a good deal, I can tell u all where to get one)
>
> k-bye,
> Jonathan �

Radio Shack sells several mirror-mount antennas. A new one (21-804), which looks a lot like several of the Wilson antennas, may be just what you're looking for.

Or, you may want to go with the standard twin 102 inch whips on the back bumper (also available at Radio Shack).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7620475969976406133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b97a2be13297a2b3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: peak reading meters
Date: 1999/11/23
Message-ID: <383A641D.2845A611@amouse.net>#1/1
X-Deja-AN: 551997244
Content-Transfer-Encoding: 7bit
References: <s3jl56bi3ef59@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

sheila wrote:
>
> hi, does the mfj-815b peak reading meter, need to be hooked up to 12 volts
> to get proper pep readings , or is this just for light, I bought meter used

> and do not have manual.. thank you

The MFJ-815B does not need 12v power for SWR or RF power readings.
The 12v power is only required for the meter lamp.

By the way, you can obtain another manual from MFJ (www.mfjenterprises.com).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4581775562334911493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: dawg@crl.com (|"crossfire"|) (Ken Harris)
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/23
Message-ID: <2.383A67AC.|crossfire|.dawg@crl.com>#1/1
X-Deja-AN: 552000453
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
Organization: The Dawg House (Data: 314-940-1253)
Newsgroups: rec.radio.cb

Regarding: Re: Felony if caught Posting? Check this out!

>Gee. I would believe that if this no-freedom of speech continues, BBS'es
>will be making a comeback. Tell me I have to open up Digital Private
>Warfare again. Hehehe. The good old days. Take care.

Comment, unrelated to the thread: For some of us, BBS's are still here! :)
I've been running mine since 1991 and have *NO* plans to take it down.

Cheap plug footnote: ModeMANIA BBS, Temple City, CA., 626-451-0936.

From 1574260108339174755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3de7a4e707a7536
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Folllow up Wilson 1000 magnet mount install
Date: 1999/11/23
Message-ID: <81dosg$572$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 552000454

References: <T.H.E.CAT-ya02408000R2211991944410001@news.earthlink.net>
X-Server-Date: 23 Nov 1999 10:05:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

It IS a nice antenna. You should be more omni-directional now... Also, if you wanted to try another "remedy," I would take about two ground straps from the trunk lid to the other part(s) of the car to provide a better ground on the trunk. This would also create a front directional..... (eg most of your signal would go forward)

Hank

T.H.E. CAT wrote in message ...
:Just to let all those interested know; I tried the easiest remedy first,
:which was to simply move the antenna from the trunk lid to the middle of
:the roof.
:
:Tada!!! Flat. 1.1 all the way across. Only drawback: with a 56" whip, this
:is a big-ass antenna! I have to take it off the car before it goes into the
:garage. But hey, small price to pay. The difference this antenna makes is
:amazing.
:
:--
:
:T.H.E. Cat
:
:Thomas Hewitt Edward Cat
:
:
:
:

From 732422089794531550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3de7a4e707a7536
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Folllow up Wilson 1000 magnet mount install
Date: 1999/11/23
Message-ID: <19991123055221.02123.00001199@ng-ff1.aol.com>#1/1
X-Deja-AN: 552009802
References: <T.H.E.CAT-ya02408000R2211991944410001@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Tada!!! Flat. 1.1 all the way across. Only drawback: with a 56" whip, this

>is a big-ass antenna! I have to take it off the car before it goes into the
>garage. But hey, small price to pay. The difference this antenna makes is
>amazing.
>

There is an optional whip for the wilson antenna's. 1000, 5000 and it will work on the k40 as well. It is the wilson short whip. It's about 3 foot long or so with a load close to the base. Maybe that will help on the lengh of the stinger.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From 6168072950481474494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <19991123060711.02123.00001200@ng-ff1.aol.com>#1/1
X-Deja-AN: 552015810
References: <19991122015846.12362.00000815@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Here is a new idea for this string. Buy your own tune up manual. That way you will have the information and will have paid for it. Then if you choose to give it away free, then that is your option. That wasn't so hard and may have already been answered in this manner.

No need to get mad at a Man or Woman who doesn't want to give their livelyhood away. Thats what pays their bills. Believe it or not some people on these news groups actually use some information recieved out of a string to repair radios. Thats ok too. Your local tech will be pleased with the added workload to fix the mistakes. Or tell them they have trashed a perfectly good radio. The information is for sale, so order the manual.

Have a happy holiday. God Bless you.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

```
From -6790008590018649753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 811A tubes gone..
Date: 1999/11/23
Message-ID: <phv_3.17$y3.2949@insync>#1/1
X-Deja-AN: 552026834
References: <Lha_3.17464$Ph7.131462@insync> <81de23$4s7$1@nnrp02.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943358165 208.169.172.11 (Tue, 23 Nov 1999 05:56:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 05:56:05 CST
Newsgroups: rec.radio.cb
```

Yes.

Cetron, Penta and a couple other brands still do exist (although they are Chinese made tubes, and do not usually come with any or a decent warrantee).

Svetlana recommends putting the 572b in boxes using the 811A. It works well, has more dissipation and can handle more plate volts / grid drive.

Better all around tube, although it does cost about 50 percent more. However, barring equipment malfunction, it will last forever.

Toll Free

Miles Davis <MDD327@aol.com> wrote in message
news:81de23$4s7$1@nnrp02.primenet.com...
> Hey Toll, Does anyone else have an 811A type tube? I've told people for
> years not to invest into 6lf6 type sweep tubes and get an 811 setup. More
> for less.
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Lha_3.17464$Ph7.131462@insync...
> > Just as a note to people on the group who care...
> >
> >
> > Svetlana has announced that they are dropping the 811A line of electron
> > tubes.
> >
> > They will continue to build the 572B, which will drop into the 811A
> socket.
> > The 572B has long been a favorite tube for replacement, as it is rated
> > higher than the 811A.
> >

```
> > So, for all you people owning the Ameritron amps based on the 811A...
> > Sorry.  Once again Ameritron has produced something that won't be
> supported
> > in the years to come... (Ala AL600).
> >
> >
> >
> > Toll Free
> >
> >
> >
>
>





From 6694199015255730590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,15ca90c13b6b1426
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: DRIVING A PALOMAR 500
Date: 1999/11/23
Message-ID: <19991123071314.25799.00001115@ng-fn1.aol.com>#1/1
X-Deja-AN: 552029838
References: <s3eicp593ef22@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>HI ,  WHAT IS A SAFE INPUT (WATTAGE), DRIVING A AMP USING 4- 1446, IS 35-45
>PEP, TO HI. THANKS FOR ALL THE HELP.......
>

2-3w carrier, 20-60w pep

Wm.

The artist formerly known as "Cheez"




From -6462035961608412550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Len McDougall, Outdoor Writer <lmwriter@my-deja.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
```

Message-ID: <81e6gq$rup$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552030620
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 209.172.13.161
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 23 13:57:48 1999 GMT
X-MyDeja-Info: XMYDJUIDlmwriter
Newsgroups: rec.radio.cb,misc.survivalism
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Probably more accurate would be "100yards to 1000 miles." The typical Citizen's Band transceiver uses an AM (amplitude modulated) signal, which is very inefficient, requires a lot of power, and receives 60-cycle and electronic noise as loud static. Under optimal, quiet conditions, a "barefoot" CB'er with a stock 27 Mhz radio might talk clearly to another station 1200 miles away -- I've done it many times, usually very early in the morning. The flipside is that we today have many times more electrical noise running through our atmosphere than when CB was established. CB in the city is usually a lot of squeals, squawks, and noise with a little signal and even less range.

An advantage is that CB radios are dirt cheap, and there are thousands of regulars on the air at any given moment. This alone makes it worthwhile to have at least a mobile CB. Personally, I prefer a radio that can also use the SSB (single sideband) mode, because those allow 12 watts with a much better and quieter signal, and long-distance "skip" is more reliable.

Len McDougall, Outdoor Writer
www.amazon.com www.barnesandnoble.com www.borders.com

In article <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>,
Frog@mageos.com wrote:

> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use. I have no previous experience with this particular form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range
> for a 4W handheld CB? I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.
>

>

--
www.amazon.com www.barnesandnoble.com
www.borders.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6343258211959494754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39b2e78a350e5d8f,start
X-Google-Attributes: gid106d41,public
From: DickP <dpost8@worldnet.att.net>
Subject: Anybody have anything to say about Cherokee AH100
Date: 1999/11/23
Message-ID: <383AA4AE.61996577@worldnet.att.net>#1/1
X-Deja-AN: 552049392
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04.worldnet.att.net 943363765 7722 12.68.4.81 (23 Nov 1999 13:29:25 GMT)
Organization: I,AM
Mime-Version: 1.0
Reply-To: dpost8@worldnet.att.net
NNTP-Posting-Date: 23 Nov 1999 13:29:25 GMT
Newsgroups: rec.radio.cb

Yes   NO??????

From -232429033965890359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93dc291ab4f3caa0,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: sams cb manuals needed
Date: 1999/11/23
Message-ID: <81e53a$3s2@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 552052861
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I need the following Sam's Photofacts CB manuals:
Vol's 249, 262, 276 and 291. Please let me know if you have any of these for sale. Thank you.
nospambuzzards@idt.net
Please remove "nospam" from my email address to reach me.

From -1706517962969376459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <383A9E55.4205E40C@JnUaNcK.net>#1/1
X-Deja-AN: 552052862
Content-Transfer-Encoding: 7bit
References: <383A2427.71298204@JnUaNcK.net> <19991123013106.00291.00000965@ng-fk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943364740 209.123.56.15 (Tue, 23 Nov 1999 08:45:40 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:45:40 EST
Newsgroups: rec.radio.cb

Questions were posted there also.

RHOOLIGAN2 wrote:

> << I don't remember you posting any helpful replies to my queries,
> however you DO seem quick to jump to conclusions and point your self
> righteous finger and condemn me for simply wanting an older transmitter.
> Is this what being a ham is about?>>
>
> Wrong. I advised you of some pros and cons of starting out your ham career with
>
> a Viking II tube transmitter....versus a 1980's-era Japanese transceiver.
> You're
> perfectly free to ignore or use my info as you see fit. No condemnations given
> or intended.
>
> Likewise, why you seek advice and information about a ham transmitter
> that you intend to operate in the ham bands from rec.radio.cb rather than,
> for example, the boatanchors newsgroup (specifically dedicated to discussion
> of vintage tube ham gear) or rec.radio.amateur.equipment (specifically
> dedicated to discussion of general ham gear) is certainly none of my business.

From 3514881641331345833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A8A10.63F8@worldlynx.net>
X-Deja-AN: 552056887
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<81bnuh$p8b$1@208.207.71.139>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943365044 207.224.84.203 (Tue, 23 Nov 1999 08:50:44 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:50:44 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dick Carroll wrote:
>
> Dave Hall wrote:
> >
>
> > The biggest problem is that the people on the "pro" CW side see any
> > proposal for the reduction of the *code test*, as a signal that they
> > might lose the ability to use *the mode*, so they vehemently uphold and
> > adhere to the out-of-date requirements.
>
> Well, Dave, if you actually knew what you were talking
> about you might at least have a beginning of a point. But
> sicne you clearly don't we just have to dump you into the
> same category with Loose Lennie the Louse.
> The proof will be found in comments to the FCC regarding
> the NPRM.

And who elected you the judge of whether or not *I* know what I'm
talking about? Maybe if *YOU* knew what you were talking about and
listened to this issue from the roots of the common people that have to
deal with it, you'd get the feedback that I did.

Comments filed on behalf of the NPRM only reflect a very small segment
of the ham population, and cannot be considered as "the voice" for the

hobby in general.

>
> >
> > I would think that CW proponents would welcome further segregation of the testing. If CW proficiency were to become optional, rather than mandatory, then the people, who take the time and effort to learn and use CW, will be the ones who will fit in best with the people who are already there.
>
> What is totally lost in all this noise is the fact that CW supporters are ALSO digital mode supporters. How is that, you say? Well, for one thing many CW operagtors are also digital mode operagtors.

And many others aren't so what's your point?

Besides, what does that have to do with anything? Nobody is talking about eliminating THE CW MODE, only the mandatory testing of it.

> And just wait until all the anticode yakkers flood the voice segments. The very next "I WANT" rant will be for expanded voice segments at the expense of the digital/CW segments. No question about it.

Your paranoia is typical of the "pro code" side. This fear paranoia, that they will lose their precious CW band segments to "other" modes, is what keeps them focussed on preserving the CW test at all costs, and blinds them to any rational thought in regard to this subject.

> When the fone bands are overloaded, there WILL be a movement downward, and flushed with the success of having just killed the code requirement, there'll be no holding them back.

I don't consider opening up VOICE modes to be a bad thing. When was the last time that ham radio has made any significant contribution in the communications field? Maybe if we can open up new band segments for digital voice or spread spectrum, maybe we can at least keep up with the commercial sector.

> If ham radio isn't dead it sure is seriously ill.

Agreed. And holding on to ancient modes, and the testing for them, is what's killing it.

>
> Having something shoved down your throat does not foster
> > the best attitude, and many may develop an "anti CW" attitude, because of all the pain they had to go through to learn something that they have no use for.

>
> Unhuh. Just as it alway was. The difference is that those
> childish folks you mentioned will NEVER learn what
> radiotelegraph as a mode actually is, they will only know
> what they percieve as unlearned individuals.

Why should ANYONE need to learn the CW mode? Why? Would someone please tell me? What relevance does it have TODAY? It's one thing if you are into history (or if you are history ;)) and want to relive some nostalgic walk down memory lane (And you can trash your ICOM 781 for some old 2 tube beauty as well). And if you want that extra few miles that the reduced bandwidth can get you when working DX, then fine, it's YOUR CHOICE. But it shouldn't have to be EVERYONE'S choice.

> Of course,
> today that's enough. Decision made.
> And just who is it that is shoving ham radio down *anyone's*
> throat these days? I think he should be prosecuted.
>
> This could lead to deliberate interference, or lack of
> > respect for the users wishing to use CW.
> >
>
> Ah, so. Tacit admission that codehaters jam active CW hams,
> huh? No surprise, actually, and quite typical. I can't wait
> until the codefree HF license invites all the rest of the
> 27mc heros on down to HF ham radio. THAT is when the ARS can
> truly be declared as lifeless, and can be given a pauper's
> burial.

Surprize! Do you want to know the REAL reason why CBers aren't flocking to the ham bands in droves? HINT: It's not the code test.

The real reason is that CBers consider hams to be stuffy, arrogant, cliquish, standoffish, generally unhelpful, and egotistical (With some exceptions).

This very topic has just been extensively hashed out on rec.radio.cb, and a dejanews search should be enough to back this up.

I would think, with the recent publicity of the ranting on 75 meters (of all genrals and higher class, who had to learn the code) by people with less than ideal moral character, that you would have enough to worry about without that old "The CBers are going to get us" paranoia.

Dave
"Sandbagger"

From 7655874999503663380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A8CA6.44EE@worldlynx.net>#1/1
X-Deja-AN: 552056888
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943365048 207.224.84.203 (Tue, 23 Nov 1999 08:50:48 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:50:48 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> Dave Hall wrote:
>
> >
> > People who like CW, and the nostalgia that it represents, should
> > continue to use it, and should always have a place to use it. But that
> > in itself, is no reason to continue to force everyone else, who are
> > trying to move toward the 21st century, to learn something that is as
> > archaic as the Titanic.

> CW is certainly more than a mode with nostalgia value.

Evidently the commercial sector disagrees, as they have all discontinued
regular CW usage. Only ham radio dogmatically continues to emphasize CW.

> Many use it half of their operating time. Many others operate no other mode.

And many never use it at all (myself included), so what's your point?

> We are, at least those of us who continue to breath, going into the 21st Century
> regardless of the outcome of the morse testing debate. Entering a new
> century does not call for us to change everything we do or to put on our
> Star Trek outfits and prepare to journey to the Mother Ship.

No, but in case you are too blinded by your passion for CW, that you fail to notice that Ham radio has become stagnant. There have been no new technological breakthroughs. We live and function at the whim of Icom, Kenwood, and Yaesu, and other companies capitalizing on the lazy appliance operator that seems to take up most of ham radio, today. Soon it won't be CW that we are argueing with the FCC over keeping, it will be defending the ham radio service itself, to an FCC under increasing pressure for more frequencies, from commercial sector users, to develop even more digital widgets, so that we can do E-mail from the toilet and such.

If we don't grow as a service, we will wither and die. The old "providing emergency communications" arguement is slowly losing clout. With cellular and other radio services becoming more reliable, and convienient, there may not be a real reason to keep ham radio, for that purpose. And since we now lag, rather than lead the communications field, we certainly are not the "sandbox for radio development" anymore.

How's that for doom and gloom? Think about it.

Dave
"Sandbagger"

>
> Dave Heil 5H3US, K8MN
> --
> For 5H3US photos, go to:
> http://people.ne.mediaone.net/ad1c/5H3US/
>
> For info on K8MN go to:
> http://www.geocities.com/k8mn_1999
>
> For information on the U.S. Embassy in Tanzania, go to:
> http://www.cats-net.com/amemb/main.htm

From -7005125973928933372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A9180.7F38@worldlynx.net>#1/1
X-Deja-AN: 552056889
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>

```
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943365053 207.224.84.203 (Tue, 23 Nov 1999 08:50:53
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:50:53 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dick Carroll wrote:
>
> Dave Hall wrote:
> >
>
> > Actually, the FCC is in full agreement with reducing the code
> > requirement. It's the old fossils at the ARRL, and other "Keep CW at all
> > costs" groups that are fighting the trend.
>
>   Welp, 27 mhz refugee that you are, you might at least make
> some attempt at accuracy.

Ad Hominem comments do nothing to bolster your credibility in any form
of debate, so you would be wise to avoid them. Stick to the topic. If
you were more observant, you would see that I am a licensed ham as well
as CB radio user. In fact, I don't consider myself a member of any
group. I am a "Radio Hobbiest". I play with whatever radio bands are
available to me. I don't look down from my holy perch of hamdom to other
radio users. I interact with them.

> If you check the comments sent to
> FCC in response to the NPRm you'll see that some 75% of all
> writers support REDUCING the code test requirements.

NOW they do, now that someone has finally seen the writing on the wall.
That and the fact that the "oldest" fossils are finally dieing off, and
being replaced with younger, more forward thinking people, has a lot to
do with it. Each time this issue comes up, there is less and less
resistance to it. The last time, the FCC proposed the no code VHF
license, and it was shot down by the ARRL Fossils, the result was the
loss of the lower part of 220 Mhz. So guess what, the next time the FCC
said "no code"?, the ARRL reluctantly agreed (Lest they lose even more
bands). It's no different now. Adopt newer licensing guidlines, or risk
further slicing up of the bands.

> Including this "old fossil" writer.

If the shoe fits.........

>
```

> >
> >
> > >I think I have this straight--they and anyone who supports a continued
> > > morse testing element for HF access are wrong.
>
>   No I don't think you have this straight at all. I don't
> see anything to indicate that you/ve ever had ANYTHING
> straight. Your qualification to make ANY statement about
> amateur radio licensing is nonexistant.

And your ability to determine who you are responding to, leaves even
more to be desired. That was not my statement, but the guy that *I* was
responding to. And again, you have no authority, or right to make any
judgement calls regarding *MY* qualifications. What you THINK about me
is irrelevant. Your attempts to deflect the issues into a personal
namecalling match will fail.

>
> >
> > There is no modern reason to keep it as a requirement. Because YOU or
> > others choose to LIKE it, is no reason to expect that everyone else has
> > to like it too.
> >
> > CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
> > QPSK, etc, are modes. There are no special testing dedicated to any of
> > these modes, so why should CW be any different?
>
> Just because it IS different. It sure is no surprist that
> 27mhz illegal wouldn't know that much less understand it.

Another (incorrect) ad hominem attack. Do you have anything other than
your bias and opinion, in which to base your position?

> >
> > Maybe we should still require testing on the care and feeding of horses,
> > when we take our driver's test......
>
> Whatever floats your boat.
>
>
> > Dave
> > "Sandbagger"
>
> Ah, thanks for using your "callsign", "Sandbagger". It sure
> is frustrating to see all these lame, anonymous posters here
> on REC.RADIO.AMATEUR.POLICY. -- OOPS, I guess you goofed.
> You're supposed to be on REC.RADIO.CB.GARBAGE. Oh, well,
> we'll forgive you this time. Just don't make it a habit.

I never post anonymously. I have nothing to hide. But I don't go proudly
attaching each and every meaningless title or club affiliation to the
body of my text.

I will have to eat a bit of crow though. Since this thread became crossposted to rec.radio.cb, the users there, have had a chance to see what "real" hams are really like. Just after I got done defending ham radio and many of the operators that I know, in my circles, guys like you come on here with ad hominem attacks, unjustified condescending comments, and general jungemental namecalling, without any facts to back it up. You've just gone and erased all of the good feeling about ham radio that I've tried to bring to these guys and reenforced their initial beliefs that hams are egotistical, arrogant, condescending, unfriendly, and unhelpful.

Thanks alot pal........

Dave
"sandbagger"

From 8294570301183127327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A9913.1D09@worldlynx.net>#1/1
X-Deja-AN: 552056890
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <38398E69.1857@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943365058 207.224.84.203 (Tue, 23 Nov 1999 08:50:58 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:50:58 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> Dave Hall wrote:
> >
> > Dave Heil wrote:

> > >
> > > W6RCecilA wrote:
> > > >
> > > > Arnie W. Macy wrote:
> > > > > Because someone likes and uses CW, does not make them a knuckle-dragger.
> > > >
> > > > What makes them a knuckle-dragger is when they worship CW so much
> > > > they want to make it a requirement for everyone else. "Can't go
> > > > to Ham Heaven without Morse code skill."
> > >
> > > So the FCC are knuckle-draggers, eh? The administrations of almost
> > > every other country issuing HF amateur licenses are knuckle-draggers?
> >
> > Actually, the FCC is in full agreement with reducing the code
> > requirement.
>
> Really? Prove your statement.

www.fcc.gov Look it up yourself.

>
> It's the old fossils at the ARRL, and other "Keep CW at all
> > costs" groups that are fighting the trend.
>
> False premise. The Board of directors and staff of the ARRL are old
> fossils? They are in full agreement on keeping CW testing? Prove your
> statement.

The record of resistance that the ARRL has had to FCC "suggestions"
concerning "modernizing" ham radio have been well documented. When the
idea of a code-free VHF license was bandied about not too long after
"novice enhancement" (remember that?), the ARRL shot it down, and then,
right after that, the FCC took 220 - 222 Mhz, from us, and gave it to
UPS, who really didn't want it, and are not really using it today. This
was the FCC telling us, in no uncertain terms, that we'd better wise up,
or lose out. So the ARRL all of a sudden "recommended" a no-code
license, and it passed. Coincidence? I don't think so.

>
>
> > >I think I have this straight--they and anyone who supports a continued
> > > morse testing element for HF access are wrong.
> >
> > There is no modern reason to keep it as a requirement. Because YOU or
> > others choose to LIKE it, is no reason to expect that everyone else has
> > to like it too.
>
> A "modern" reason? What, pray tell, is a "modern" reason? Because YOU
> or others choose to DISLIKE learning morse is no reason to change the
> rules or to expect the rest of us to dislike morse testing or CW use.

Why not? It's no different than you dogmatically sticking to an outdated
requirement that CW must be learned.

A "modern" reason. Ok, with the advances in communications technology (Which was developed outside of ham radio while hams relaxed in their easy chairs working some rock in the middle of the ocean), it is no longer necessary to use CW, in all but the absolute extreme conditions. Since there is little that CW can give you over other digital modes or voice, and that there are so many modes that a prospective ham may choose, it is no longer necessary to know morse to operate a ham radio (This is not the 1920's). Note that the key word is "necessary". What you CHOOSE to do, is your own business. But it's not right that a few dogmatic people make that choice for everyone. If you love CW, then GO FOR IT! Use it, have a ball! But don't tell a prospective ham, that in order to play with their latest digital QPSK or QAM project, on the air, that they have to learn an archaic telegraphy skill first.

This stubborn dogma is what's killing ham radio. If we can't let go of the past and move forward, then we will wither and die. Some of you guys that have maybe another 5 or 10 years left before you are pushing up daisies, can sit blissfully happy working CW, just like you did 50 years ago. But alot of us would like to have ham radio as a hobby, 50 years from now. But to do that, we have to move with the times.

No one is suggesting that the usage of CW be discontinued, only the requirement for having to know it, to be changed. It makes little sense, for people desiring HF VOICE or DIGITAL privileges, to have to demonstrate CW proficiency. Keep the CW test for privileges on the CW bands only. At least it's related to the mode that you desire. Would it make sense to you to be required to know how to swim, in order to qualify to ride a motorcycle?

> > CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
> > QPSK, etc, are modes. There are no special testing dedicated to any of
> > these modes, so why should CW be any different?
>
> Because a machine does all of the encoding/decoding for you in the
> digital modes mentioned.

My computer can send and receive CW as well. Not a good arguement.

> None of those digital modes approach the widespread use of CW.

Says you.

Dave

From 8495546664513814482

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383A9996.70FC@worldlynx.net>#1/1
X-Deja-AN: 552056891
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <3839EA69.B263CEBC@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943365060 207.224.84.203 (Tue, 23 Nov 1999 08:51:00
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 08:51:00 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Scott (Unit 69) wrote:
>
> Who's the troll that cross-posted this?

Wasn't me, and I'm regretting getting involved in the "discussion". I'm still hearing the same worn out, tired arguements that I used to hear 10 years ago on packet (Which was one of the reasons I got tired of it and took down the PBBS).

Dave
"Sandbagger"

From -2174919433348509598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,108c7fed32a39308
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: 811A tubes gone..
Date: 1999/11/23
Message-ID: <81e5ll$t1v$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 552056893
References: <Lha_3.17464$Ph7.131462@insync>
<T9m_3.38336$YI2.1916342@typ11.nn.bcandid.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

```
X-ELN-Date: 23 Nov 1999 13:43:17 GMT
X-ELN-Insert-Date: Tue Nov 23 05:45:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Just don't let them get rid of the Starka!!  They do that, and the
cold war is gonna restart!

Mike

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:T9m_3.38336$YI2.1916342@typ11.nn.bcandid.com...
> DAMN Russians... next thing you know, they'll be gettin' rid of the
Smirnoff
> !!!
>
> MIKE (707)
> Toll Free wrote in message ...
> >Just as a note to people on the group who care...
> >
> >
> >Svetlana has announced that they are dropping the 811A line of
electron
> >tubes.
> >
> >They will continue to build the 572B, which will drop into the 811A
socket.
> >The 572B has long been a favorite tube for replacement, as it is
rated
> >higher than the 811A.
> >
> >So, for all you people owning the Ameritron amps based on the 811A...
> >Sorry.  Once again Ameritron has produced something that won't be
supported
> >in the years to come... (Ala AL600).
> >
> >
> >
> >Toll Free
> >
> >
> >
>
>




From -9095846390222172599
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,d4dc5530ef8fa0ee
X-Google-Attributes: gid106d41,public
From: "HaHaHa" <phht@snicker.net>
Subject: Re: kenwood ts-120s
Date: 1999/11/23
Message-ID: <383a99dc$0$12627@news.sanjose1.level3.net>#1/1
X-Deja-AN: 552056894
References: <19991122180650.10835.00001100@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943364572 12627 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you're thinking of 11 meters, then you may as well tear-up that ham
license of yours - the new enforcement environment guarantees you'll loose
it if you get caught on 11 meters with it.

Kb5zcs4 <kb5zcs4@aol.com> wrote in message
news:19991122180650.10835.00001100@ng-fs1.aol.com...
> any one out there have any mods for this radio.........................

From 9130767489588571118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: SWR Power Loss Chart
Date: 1999/11/23
Message-ID: <383AA522.36E9C5D8@tamu.edu>#1/1
X-Deja-AN: 552072437
Content-Transfer-Encoding: 7bit
References: <38287582.84D80388@cybertrails.com> <80b0av$edg$3@bashir.peak.org>
<anylength-1011991124380001@alcgtw-mac.micro.lucent.com>
<80ggo3$17o$3@bashir.peak.org> <anylength-1611991536020001@alcgtw-mac.micro.lucent.com> <80tc6h$1nk$1@bashir.peak.org>
<anylength-1711991354230001@alcgtw-mac.micro.lucent.com>
<8107m4$anu$1@bashir.peak.org> <anylength-1811991155160001@alcgtw-mac.micro.lucent.com> <warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 14:31:02 GMT
Newsgroups: rec.radio.cb

George Warner wrote:

> In article <D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>, tnom@mucks.net wrote:
>
> > snip
> > >Bottom line: For a 50 ohm transmitter, reflected power does flow into
> > >the transmitter where it is dissipated as heat.
> > >
> > >George Warner
> >
> > To put is simply, bull.
> >
> > Better go back to the books.
> >
> > Try Reflections http://www.arrl.org/tis/info/pdf/Reflect.pdf
> >
> > Or for that manner any ARRL Handbook
>
> tnom:
> I downloaded the article and I'm looking it over. M. Walter Maxwell's
> article appears generally quite accurate except where he tries to blame
> transmitter overheating to a coupling problem and not reflected power
> despite the fact that he wouldn't have a coupling problem if it were
> not for the reflected power. He has submitted to the same pitfall that
> many do when a lumped element analysis is performed on a circuit consisting
> of distributed elements.
>
> HIs idea of proper coupling is a conjugate match. This is fine and
> I agree that achieving a conjugate match is extremely desirable.
> But just remember that a conjugate match is not equivalent to 50 ohms.
> They are only the same when you have no reflections (i.e. 1:1 SWR).
> In other words, a 50 ohm transmitter does not provide the power
> re-reflection described by Maxwell; you will need some other impedance.
>
> Let's set the coupling issue aside for the moment. Beyond what I've
> already said, many of Maxwell's sentences, when taken out of context,
> can give an inaccurate interpretation. This is what you are suffering
> from.
>
> It would be impractical for Maxwell to include all the necessary qualifiers
> in each and every one of his sentences to render them 100% accurate for
> 100% of the time. You must understand the context of his sentences for
> total accuracy.
>
> Let me point out a few of M. Walter Maxwell's
> statements from that article.
>
> 1) "Rational and creative thinking toward antenna and feed-line design
> practice has been absent for a long time, having been replaced with an
> unscientific and thought-inhibiting attitude.
>

> Yes, tnom, he's got you pegged.
>
> 2) "...all power reflected from the line/antenna mismatch which reaches the
> input source is conserved, not dissipated, and is returned to the antenna
> by the "antenna tuner" (transmatch) at the line input.
>
> Note that re-reflecting the power *required* an antenna tuner. A 50 ohm
> transmitter without an antenna tuner would have absorbed the reflected
> power.
>
> 3) "All reflected power reaching the source is returned to the load, as
> part of the forward or incident wave."
>
> This sentence best illustrates my point about misinterpreting statements
> out of context. Left alone, this sentence is not true. Maxwell used it
> in the context of describing conditions with a conjugate match.
>
> The statement is true with a conjugate match.
> However, if you have reflections on your transmission line, a 50 ohm
> transmitter does *not* provide a conjugate match without retuning (which
> would then make it some impedance other than 50 ohms) or an antenna matcher.
>
> Bottom line: For a 50 ohm transmitter, reflected power does flow into
> the transmitter where it is dissipated as heat. It is an irrefutable fact.
>
> George Warner

Keep reading-- Part 6, under the heading Reflected Versus "Lost" Power. Here, he discusses what happens when the 50 ohm transmitter "sees" an impedance other than 50 ohms (no conjugate match).

bob baldwin
bob-baldwin@tamu.edu

From -1198462458905350698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <383AAA39.BF467C6A@JnUaNcK.net>#1/1
X-Deja-AN: 552072438
Content-Transfer-Encoding: 7bit
References: <383A2427.71298204@JnUaNcK.net> <19991123013106.00291.00000965@ng-fk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943367836 209.123.50.46 (Tue, 23 Nov 1999 09:37:16 EST)

Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 09:37:16 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:

> << I don't remember you posting any helpful replies to my queries,
> however you DO seem quick to jump to conclusions and point your self
> righteous finger and condemn me for simply wanting an older transmitter.
> Is this what being a ham is about?>>
>
> Wrong. I advised you of some pros and cons of starting out your ham career with
>
> a Viking II tube transmitter....versus a 1980's-era Japanese transceiver.

It is true that you did point out the weaknesses of the transmitter and overall lay out of the rig that I would like. This won't be my only radio, but will be my preferred rig for the modes and bands its capable of. This will cost more, but it is a hobby and not meant to be cost effective. The reason I chose this transmitter is that I already own one, in less then ideal cosmetic shape, and another was made available.

>
> You're
> perfectly free to ignore or use my info as you see fit. No condemnations given
> or intended.

I could be wrong but if I remember correctly "Thanks. I think we've pretty much figured out what band and mode this particular Viking II is going to be used on." implying that the radio I was looking at was to be used for AM transmissions in the CB band, in a court law the conclusions which I draw from your statement wouldn't stand. However this isn't a court of law so lets be truthful with each other and not play word games.

>
>
> Likewise, why you seek advice and information about a ham transmitter
> that you intend to operate in the ham bands from rec.radio.cb rather than,
> for example, the boatanchors newsgroup (specifically dedicated to discussion
> of vintage tube ham gear) or rec.radio.amateur.equipment (specifically
> dedicated to discussion of general ham gear) is certainly none of my business.

As I have said, I have posted there also, and have received alot of help and info to the questions I've posted. As to why I posted here, obviously there are people in this news group that have experience with these transmitters, and to dismiss these people and their info just because they may not have a ham ticket would be awfully foolish of me. Information in itself is not inherently bad, what a person does with said knowledge is an other matter.

Regards,
john

From 4185317362747625394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (AC-001-VA)
Subject: Searchable Database with SSB Operator Callsigns
Date: 1999/11/23
Message-ID: <383aa91d.83429643@news.tds.net>#1/1
X-Deja-AN: 552081474
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943368796 208.170.66.11 (Tue, 23 Nov 1999 08:53:16 CST)
Organization: TDS.NET Internet Services www.tds.net
Reply-To: hingram@amel.tds.net
NNTP-Posting-Date: Tue, 23 Nov 1999 08:53:16 CST
Newsgroups: rec.radio.cb

I have seen Buckmaster with their database for Amateur Radio Callsigns for the US/ International

How about a database that has the Callsigns of SSB Operators either operating in the 40 channels or "Freebanders" for QSLing them.
I have heard a few stations above 27.405 MHz AM/SSB operating SSB either Lower Or Upper Sideband.

Sounds like a good idea for someone like myself who would like to QSL a SSB station that I heard on shortwave above 27.405 MHz

Does such a database even exist yet that allows users to search for a 27 MHz SSB station the same
way the HAM CALL Databases do?

Sean

From -2733960790101206510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: Y2K and CB

Date: 1999/11/23
Message-ID: <383AB560.FE93FC44@bob.com>#1/1
X-Deja-AN: 552093157
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Nov 1999 15:45:05 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Bill Nelson wrote:

> Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> : >
> : > It is amazing how they can put a man on the moon but can't figure out
> : > how to deal with the clock/date changing to 2000. Now you know why
> : > computer companies/software are so rich. They knew about this a long
> : > time ago but didn't say anything because they knew the could make a
> : > buck off it(should say alot of bucks).
> :
> : I'm sure that there has been a multi-million dollar industry that sprung
> : up around the generating of, and responding to the hype surrounding the
> : Y2K scare. Many people have gotten rich off of other people's
> : gullibility....
>
> Yep. And the computer makers (like the company I work for) have spent
> millions of dollars correcting the bugs that were created by short
> sighted programmers in our company who thought that their code would
> only be used for a few years.
>
> There was no "intentional hiding" of the problem.

Computer companies didn't intentionally create this problem to
make more bucks and I don't think saying programmers where
short sighted is true either. Back in the day, when most of this problem code

was written (60s-70s), disk and memory space was expensive and very hard
to come by. Programmers had to save space anyway they could
(both disk and RAM)...so they could cut out 2 digits from every record
they had (from the year field) - and in most cases this saved them tremendous
space.

Any computer system that is super important - is already fixed. People
are making a buck off the hype more than anything else.

Bob.

From -8550644821927491507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <81ed15$qvs$0@208.207.71.140>
X-Deja-AN: 552097544
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<81bnuh$p8b$1@208.207.71.139> <383A8A10.63F8@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>

> listened to this issue from the roots of the common people that have to
> deal with it, you'd get the feedback that I did.
>

What, the OTHER denizens of the space above 27 mhz? Yeah, right!

> Comments filed on behalf of the NPRM only reflect a very small segment
> of the ham population, and cannot be considered as "the voice" for the
> hobby in general.

Ah, "the hobby in general", including the same Freebanders, hey? No, I'd say they won't be writing the FCC for any reason.

> > What is totally lost in all this noise is the fact that CW

> > supporters are ALSO digital mode supporters. How is that,
> > you say? Well, for one thing many CW operagtors are also
> > digital mode operagtors.
>
> And many others aren't so what's your point?
>
> Besides, what does that have to do with anything? Nobody is talking
> about eliminating THE CW MODE, only the mandatory testing of it.
>
> > And just wait until all the
> > anticode yakkers flood the voice segments. The very next "I
> > WANT" rant will be for expanded voice segments at the
> > expense of the digital/CW segments. No question about it.
>
> Your paranoia is typical of the "pro code" side. This fear paranoia,
> that they will lose their precious CW band segments to "other" modes, is
> what keeps them focussed on preserving the CW test at all costs, and
> blinds them to any rational thought in regard to this subject.

***note the above paragraph in context with what
follows...**

>
> > When the fone bands are overloaded, there WILL be a movement
> > downward, and flushed with the success of having just killed
> > the code requirement, there'll be no holding them back.
>
> I don't consider opening up VOICE modes to be a bad thing.

Indeed! First you say that *I* am paranoid for beleiving
that yakkers will insist on invading the digital/CW
segments, then you prove my point by saying you're in favor
of just that! Thanks for your support!

When was the
> last time that ham radio has made any significant contribution in the
> communications field? Maybe if we can open up new band segments for
> digital voice or spread spectrum, maybe we can at least keep up with the
> commercial sector.

Typical no-coder rant. IF you really believe it, it just
shows how far out of touch with reality you actually are.
But since its just more of a No-code Agenda, it doesn't
count,of course.

> > If ham radio isn't dead it sure is seriously ill.
>
> Agreed. And holding on to ancient modes, and the testing for them, is
> what's killing it.

  And that is just another load of pure male bovine
excrement. Lawless idiots, both within and outside are much
more the primary source.
So Dave - "Sandbagger", what advanced digital modes are you
set up[to use right? SSB, on 27 mhz??

>
> >
> > Having something shoved down your throat does not foster
> > > the best attitude, and many may develop an "anti CW" attitude, because
> > > of all the pain they had to go through to learn something that they have
> > > no use for.
> >
> > Unhuh. Just as it alway was. The difference is that those
> > childish folks you mentioned will NEVER learn what
> > radiotelegraph as a mode actually is, they will only know
> > what they percieve as unlearned individuals.
>
> Why should ANYONE need to learn the CW mode? Why? Would someone please
> tell me? What relevance does it have TODAY? It's one thing if you are
> into history (or if you are history ;)) and want to relive some
> nostalgic walk down memory lane (And you can trash your ICOM 781 for
> some old 2 tube beauty as well).

 Well clearly you really ARE stupid

 And if you want that extra few miles
> that the reduced bandwidth can get you when working DX, then fine, it's
> YOUR CHOICE. But it shouldn't have to be EVERYONE'S choice.

  And for darn sure not the choice of you Freebanders!

>
> > Of course,
> > today that's enough. Decision made.
> > And just who is it that is shoving ham radio down *anyone's*

> > throat these days? I think he should be prosecuted.
> >
> > This could lead to deliberate interference, or lack of
> > > respect for the users wishing to use CW.
> > >
> >
> > Ah, so. Tacit admission that codehaters jam active CW hams,
> > huh? No surprise, actually, and quite typical. I can't wait
> > until the codefree HF license invites all the rest of the
> > 27mc heros on down to HF ham radio. THAT is when the ARS can
> > truly be declared as lifeless, and can be given a pauper's
> > burial.
>
> Surprize! Do you want to know the REAL reason why CBers aren't flocking
> to the ham bands in droves? HINT: It's not the code test.

No, pal, it *IS* the code test, period. The FCC knows it,
too. aLL your bluster and bluff is for naught. The old heads
at FCC remember it all too well. It's currentlyu the ONLY
thing holding all your buddies back. You know it, only too
well yourself. Hence the strong effort to trash the code
requirement, en total.

>
> The real reason is that CBers consider hams to be stuffy, arrogant,
> cliquish, standoffish, generally unhelpful, and egotistical (With some
> exceptions).

Ah, I guess we should just welcome the trashing of our HF
ham bands by all the yakkers who know nothing and care even
less. Won't happen.

> This very topic has just been extensively hashed out on rec.radio.cb,
> and a dejanews search should be enough to back this up.
>
> I would think, with the recent publicity of the ranting on 75 meters (of
> all genrals and higher class, who had to learn the code) by people with
> less than ideal moral character, that you would have enough to worry
> about without that old "The CBers are going to get us" paranoia.

Couple dozen idiots out of half a million licensed to use
those bands? not too bad a percentage, actually. Mental
problems are widespread.

>
> Dave
> "Sandbagger"

 Just keep on sandbagging, Dave. Eventually you'll make par.
But don't get too excited about bringing all yer lawbreaking
buddies to ham radio. It doesn't look too promising.

From -4881375262274123272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db08142d57456431,start
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Cobra 29 LTD Classic Mods??!??
Date: 1999/11/23
Message-ID: <383ABB3B.F2B5E6B4@moonco.com>#1/1
X-Deja-AN: 552101933
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 943373089 38.156.42.101 (Tue, 23 Nov 1999 10:04:49 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 10:04:49 CST
Newsgroups: rec.radio.cb

does anyone have the mods for this particular unit? I know there is a
modulation mod.. but what are the power mods? I have seen some but i am
confused as to if i should have the radio tuned after or just not to
worry about it.. If you could tell me which components to mod i would
greatly appreciate it...

Chris

From -7834595435764287648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <7195-383AB8E5-325@storefull-628.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552108734
Content-Transfer-Encoding: 7Bit
References: <3835fd97.7740635@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAv6IH8kq0nRIfbFn8pZTVUL71LHkCFHBQVi7wEQZYy227wpuq7NslgaEm
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

I don't remember him saying that he talked to his uncle, only that he checked around on his computer for something that ended up not working. I'm sure that if you re-read the young man's original posting, you'll find this to be correct.

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

From -7802168602530540608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: CB on the computer?
Date: 1999/11/23
Message-ID: <7195-383AB981-326@storefull-628.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552108735
Content-Transfer-Encoding: 7Bit
References: <3836274c.17814758@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAjDg0Z/lX6hKNI3qQAanPMm29yrYCFHD/
G18H0uzwvoLOQoz5ykAhsP23
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I'm sorry, I wasn't aware of this posting. I stand corrected.

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

From 2487581834175l9205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: z005381b@bc.seflin.org (James Rosenthal)
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <81ef3f$41j@nntp.seflin.org>#1/1

X-Deja-AN: 552112003
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
<383A9180.7F38@worldlynx.net>
Organization: SEFLIN Free-Net
Followup-To: rec.radio.amateur.policy,rec.radio.cb
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
: Dick Carroll wrote:
[snip]
: >
: > Ah, thanks for using your "callsign", "Sandbagger". It sure
: > is frustrating to see all these lame, anonymous posters here
: > on REC.RADIO.AMATEUR.POLICY. -- OOPS, I guess you goofed.
: > You're supposed to be on REC.RADIO.CB.GARBAGE. Oh, well,
: > we'll forgive you this time. Just don't make it a habit.
[snip]

: I will have to eat a bit of crow though. Since this thread became
: crossposted to rec.radio.cb, the users there, have had a chance to see
: what "real" hams are really like.

Only what -some- of the "real" hams are like. Every group has a few
extremists and they usually stand out more than the "true" members of the
group. So just consider the source and act accordingly.

:   Just after I got done defending ham
: radio and many of the operators that I know, in my circles, guys like
: you come on here with ad hominem attacks, unjustified condescending
: comments, and general jungemental namecalling, without any facts to back
: it up.

It's like the Tina Turner song, "What's [FACTS] got to do with it?"   :)

:   You've just gone and erased all of the good feeling about ham
: radio that I've tried to bring to these guys and reenforced their
: initial beliefs that hams are egotistical, arrogant, condescending,
: unfriendly, and unhelpful.

: Thanks alot pal........

: Dave, "sandbagger"

Welcome to your first lessons in Richard's "School of Charm". He's won a
lot of friends to the NCTA side.
--
Jim Rosenthal, WA4STJ

```
From 4691067917023592344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383AC103.2EC0@cats-net.com>#1/1
X-Deja-AN: 552112005
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
<383A9180.7F38@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943374673 10156 193.220.82.79 (23 Nov 1999 16:31:13 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 16:31:13 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>
> Dick Carroll wrote:
> >
> > Dave Hall wrote:
> > >
> >
> > > Actually, the FCC is in full agreement with reducing the code
> > > requirement. It's the old fossils at the ARRL, and other "Keep CW at all
> > > costs" groups that are fighting the trend.
> >
> >   Welp, 27 mhz refugee that you are, you might at least make
> > some attempt at accuracy.
>
> Ad Hominem comments do nothing to bolster your credibility in any form
> of debate, so you would be wise to avoid them. Stick to the topic. If
> you were more observant, you would see that I am a licensed ham as well
> as CB radio user. In fact, I don't consider myself a member of any
> group. I am a "Radio Hobbiest". I play with whatever radio bands are
> available to me. I don't look down from my holy perch of hamdom to other
> radio users. I interact with them.
```

Psst! I hope you'll not take this as an ad hominem attack:

It is "radio hobbyist". It is also interesting to note that you advocate doing away with morse testing so that others can "play with whatever radio bands are available". Is that the advancement you've talked about?

Dave Heil 5H3US, K8MN

--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

```
From -5488873307246993031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383AC05E.65E6@cats-net.com>#1/1
X-Deja-AN: 552112006
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943374509 10003 193.220.82.79 (23 Nov 1999 16:28:29 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 16:28:29 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
```

Dave Hall wrote:

```
>
> Dave Heil wrote:
> >
> > Dave Hall wrote:
> >
```

> > >
> > > People who like CW, and the nostalgia that it represents, should
> > > continue to use it, and should always have a place to use it. But that
> > > in itself, is no reason to continue to force everyone else, who are
> > > trying to move toward the 21st century, to learn something that is as
> > > archaic as the Titanic.
>
> > CW is certainly more than a mode with nostalgia value.
>
> Evidently the commercial sector disagrees, as they have all discontinued
> regular CW usage. Only ham radio dogmatically continues to emphasize CW.

Are you now or do you contemplate becoming a commercial operator? I
don't believe your comments have any bearing in a discussion of amateur
radio licensing. Morse code useage among hams is quite commonplace.

> > Many use it half of their operating time. Many others operate no other mode.
>
> And many never use it at all (myself included), so what's your point?

The point is that CW is a mode in widespread use. That, if nothing
else, is a reason we test for it. The point is that you mention CW as
if nostalgia value is the only value it has now. The point is that you
are incorrect.

> > We are, at least those of us who continue to breath, going into the 21st
Century
> > regardless of the outcome of the morse testing debate. Entering a new
> > century does not call for us to change everything we do or to put on our
> > Star Trek outfits and prepare to journey to the Mother Ship.
>
> No, but in case you are too blinded by your passion for CW, that you
> fail to notice that Ham radio has become stagnant. There have been no
> new technological breakthroughs. We live and function at the whim of
> Icom, Kenwood, and Yaesu, and other companies capitalizing on the lazy
> appliance operator that seems to take up most of ham radio, today. Soon
> it won't be CW that we are argueing with the FCC over keeping, it will
> be defending the ham radio service itself, to an FCC under increasing
> pressure for more frequencies, from commercial sector users, to develop
> even more digital widgets, so that we can do E-mail from the toilet and
> such.

I'm not "blinded" anymore than I "live at the whim of" any manufacturer
of amateur gear. You can e-mail from the toilet now if you like.

> If we don't grow as a service, we will wither and die. The old
> "providing emergency communications" arguement is slowly losing clout.
> With cellular and other radio services becoming more reliable, and
> convienient, there may not be a real reason to keep ham radio, for that
> purpose. And since we now lag, rather than lead the communications
> field, we certainly are not the "sandbox for radio development" anymore.

If cell sites can't link to the non-cell telephone system, as might happen during a widespread weather emergency, there'd be little likelihood of communicating via that mode.

Hams haven't been in the forefront of radio development for decades unless you count engineers who happen to be hams.

> How's that for doom and gloom? Think about it.

Okay, I've thought about it. I still don't think you have a handle on what is likely to happen or why we test for CW. Just out of curiousity, how long have you been involved in amateur radio?

Dave 5H3US, K8MN

--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From -3870257154435530387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: 6146 TUBES
Date: 1999/11/23
Message-ID: <19991123113203.07074.00001098@ng-bk1.aol.com>#1/1
X-Deja-AN: 552112007
References: <19991123011504.09997.00001028@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My johnson runs 3.It peaks at almost 500 watts.It also uses 2 in the audio section.
317 Smog Control
TJ Border Controller

From 8378618483793591482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public

From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383AC1BB.240@cats-net.com>#1/1
X-Deja-AN: 552115072
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<81bnuh$p8b$1@208.207.71.139> <383A8A10.63F8@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943374858 10156 193.220.82.79 (23 Nov 1999 16:34:18 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 16:34:18 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:

>
> Why should ANYONE need to learn the CW mode? Why? Would someone please
> tell me? What relevance does it have TODAY? It's one thing if you are
> into history (or if you are history ;)) and want to relive some
> nostalgic walk down memory lane (And you can trash your ICOM 781 for
> some old 2 tube beauty as well). And if you want that extra few miles
> that the reduced bandwidth can get you when working DX, then fine, it's
> YOUR CHOICE. But it shouldn't have to be EVERYONE'S choice.

This IS getting tiresome. We did this a few posts back. Morse code is a widely used mode. That's why ANYONE should learn it. Now, someone has told you (again). It is not a nostalgic walk down memory lane; morse is in use today--now--this minute.

Dave Heil 5H3US, K8MN
--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From 3470802213537159269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39b2e78a350e5d8f
X-Google-Attributes: gid106d41,public

From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Anybody have anything to say about Cherokee AH100
Date: 1999/11/23
Message-ID: <81efku$663$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 552115074
References: <383AA4AE.61996577@worldnet.att.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 16:33:34 GMT
Newsgroups: rec.radio.cb

In article <383AA4AE.61996577@worldnet.att.net>,
DickP <dpost8@worldnet.att.net> wrote:
>Yes   NO??????
>
>

Go for the AH27F.

From 8535768655576010707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <zEz_3.329$Kb.14196@news.ntr.net>#1/1
X-Deja-AN: 552120990
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
<383A9180.7F38@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943376031 63.14.172.44 (Tue, 23 Nov 1999 11:53:51 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Tue, 23 Nov 1999 11:53:51 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote
>That and the fact that the "oldest" fossils are finally dieing off, and
>being replaced with younger, more forward thinking people,

The demographics I've seen shows the replacements to be more old people...

```
From 102719681186593083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ad865ebe297d07d
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: cleanest rig
Date: 1999/11/23
Message-ID: <383cc28a.1714716@news.gate.net>#1/1
X-Deja-AN: 552123411
Content-Transfer-Encoding: 7bit
References: <81ckvh$2ff8$1@newssvr04-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943375997 66894 207.36.198.18 (23 Nov 1999 16:53:17 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 16:53:17 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 15:49:52 -0800, "G SEVEN" <superiorwavelength@prodigy.net>
wrote:

*For those that didnt read my first post, I ask"whats the cleanest radio out
*there. not just clean sounding but clean as far as harmonics,bleedover,
*etc".
*Ok I havent herd any disputes that collins is not the cleanest radio around
*on the air. My next question is which Collins?  S Series, KWM-2 ?
*Also is there a military model Collins radio that measure up to these two.
*Whats your input?
*
*KRS
*
***********************

Collins equipment is over priced tube equipment from the 60's. The designs for
the S-line and the KWM-2 line are both over 30 yrs old. They were designed for
military and amature use. They are tunalble to the CB band. My opinion they are
extremely over priced. Care is needed in buying these rigs. Go after ones made
with teflon wire. Some of the newer dates havea little to much Rockwell and not
enough Collins. By that I means Rockwell bought out Collins many years ago and
some feel that the Rockwell units are poorer manufactured.

regards
james




From 3662988196570581719
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,4ad865ebe297d07d
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: cleanest rig
Date: 1999/11/23
Message-ID: <383bbff1.1048897@news.gate.net>#1/1
X-Deja-AN: 552123412
Content-Transfer-Encoding: 7bit
References: <81ckvh$2ff8$1@newssvr04-int.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943375470 66894 207.36.198.18 (23 Nov 1999 16:44:30 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 16:44:30 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 15:49:52 -0800, "G SEVEN" <superiorwavelength@prodigy.net> wrote:

*For those that didnt read my first post, I ask"whats the cleanest radio out
*there. not just clean sounding but clean as far as harmonics,bleedover,
*etc".
*Ok I havent herd any disputes that collins is not the cleanest radio around
*on the air. My next question is which Collins? S Series, KWM-2 ?
*Also is there a military model Collins radio that measure up to these two.
*Whats your input?
*
*KRS
****

Generallly speaking one that has not been touched by the local idiot that thinks he is a tech. Most out of the box units that are designed for the US market only must meet certain specifications to be type accepted. There are a large quantity of non-type accepted "export" models that are available. How harmonically clean are these units is uncertain. How well designed the units are is of concerns. Don't let price tag determine what is the best rig. Price tag generally indicates a popular rig and not necessary the best. While many here will condem Radio Shack units, they are very clean. They are also somewhat over priced in my opinion. Most don'y like them because they can not be easily operated outside the standard 40 channels and they are not modifiable much for increased power out. Basically it is a "what you see is what you get" radio. There are other brands alos that are available that are good clean radios.

A second note on a harmonically clean radio. Never have the modulation limiter cut. It should be adjusted to your voice, but never permantly disabled. This can lead to over 100% modulation of AM full carrier and thus splatter and harmonic genration.

regards
james

From 3691664789990559022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/23
Message-ID: <383fc771.2969294@news.gate.net>#1/1
X-Deja-AN: 552125521
Content-Transfer-Encoding: 7bit
References: <383aa91d.83429643@news.tds.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943376838 66894 207.36.198.18 (23 Nov 1999 17:07:18 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 17:07:18 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 14:53:16 GMT, hingram@amel.tds.net (AC-001-VA) wrote:

*I have seen Buckmaster with their database for Amateur Radio Callsigns for the US/International
*
*How about a database that has the Callsigns of SSB Operators either operating in the 40 channels or "Freebanders" for QSLing them.
*I have heard a few stations above 27.405 MHz AM/SSB operating SSB either Lower Or Upper Sideband.
*
*Sounds like a good idea for someone like myself who would like to QSL a SSB station that I heard on shortwave above 27.405 MHz
*
*Does such a database even exist yet that allows users to search for a 27 MHz SSB station the same
*way the HAM CALL Databases do?
*
*
*Sean
****

Gee I think the FCC would love that. May help them track down voilators. Kinda make their job a whole lot easier.

regards
james

From -7734111929256477991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <383ec527.2383109@news.gate.net>#1/1
X-Deja-AN: 552125522
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943376487 66894 207.36.198.18 (23 Nov 1999 17:01:27 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 17:01:27 GMT
Newsgroups: rec.radio.cb,misc.survivalism

On 23 Nov 1999 00:08:58 -0000, Frog@mageos.com wrote:

*I recently picked up a 4W GE handheld CB on sale for possible emergency
*communications use. I have no previous experience with this particular form
*of radio communications, though have extensively used other systems and
*frequencies.
*
*I see a radio seller's page that gives the unit a range of "100 feet to 100
*yards +" which seems incredibly short for 4 watts, even with a short
*handheld antenna. I mean, why bother? I can _yell_ better than that.
****

Yeah but your throat will get sore soon. Depenading on terrain this is pratical.
If you are inside a building or a house trying totalk to someone out side with a
handheld, 100 to 300 yards is about it. From inside your house withthe internal
antenna to a base station, the distance can be 800 to 1000 yds. Put and external
antenna onthe handheld and it will have the same distance as any 4W unit on that
same antenna.

regards
james

****
*Is that range estimate in error? What is a _typical_ maximum useful range
*for a 4W handheld CB? I don't have anyone to test this out with, so I'm
*relying on the accumulated experience of users here.
*
*Thanks for any help.
*
*

From -1352658925937009663
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a60de4a92a95fe08
X-Google-Attributes: gid106d41,public
From: Adam <adam26@nol.net>
Subject: Re: NEWBEE!!! needs help
Date: 1999/11/23
Message-ID: <383AE948.87E28995@nol.net>#1/1
X-Deja-AN: 552137982
Content-Transfer-Encoding: 8bit
References: <819ibq$fhe$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: typ12.nn.bcandid.com 943378611 206.126.40.81 (Tue, 23 Nov 1999 12:36:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 12:36:51 EST
Newsgroups: rec.radio.cb

You don't need codes for CB. Just use a southern accent, cuss a lot and you will fit right in.

-Adam

Stephen wrote:

> Ok this is really going to sound stupid to all of you. But I am just
> beginner. I am getting a cb next week. I was wondering if I could go
> anywhere on the net and get a list of all the codes are or whatever you guys
> call them. Like 10-4 that sort of thing. Thanks alot.
>
> �piker

--
Net Island
http://www.geocities.com/barefootadam/

From 1026866496155805978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ec5f2b406b02e77f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Enjoyed The Fellowship :)
Date: 1999/11/23
Message-ID: <383ad258.50973005@news.iserv.net>#1/1
X-Deja-AN: 552141137

References: <36e9ac23.175858559@204.246.1.19> <36ea5917.1609359@news.iserv.net> <36ea929f.234871385@204.246.1.19>
X-Trace: typ11.nn.bcandid.com 943379222 208.224.8.35 (Tue, 23 Nov 1999 12:47:02 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 23 Nov 1999 12:47:02 EST
Newsgroups: rec.radio.cb

Greetings!

Whats that date of these posts?

March?

And you still can't get over the fact that you left CB, to become a ham, and you're back again?

LOL!

I told you that you'd be back, and I was right!

ROTFLMAO!

As said before...

"Welcome Back"

While Dancing with the Mouse on Mon, 22 Nov 1999 23:57:50 GMT, the Modem interrupted with an MNI from "hingram@amel.tds.net (AC-001-VA)", and the MotherBoard buffered this to Video RAM:

:+> On Sat, 13 Mar 1999 13:04:35 GMT, CodysPC@Iserv.Net (Handy Andy) wrote:
:+>
:+> >Greetings!
:+> >
:+> >On Sat, 13 Mar 1999 00:30:59 GMT, While the Monitor displayed an idea
:+> >about "Enjoyed The Fellowship :)" from 'hingram@amel.tds.net (CBer
:+> >formerly known as "Stealth Rider")'. The Keyboard responded with this:

This is great stuff!

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

From 8773668821677708281

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Coax Length Calculation
Date: 1999/11/23
Message-ID: <3843cf3a.4962553@news.gate.net>#1/1
X-Deja-AN: 552144797
Content-Transfer-Encoding: 7bit
References: <19991122014303.05679.00000101@ngol04.aol.com>
<p6g_3.3435$lY5.68968@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943379190 66894 207.36.198.18 (23 Nov 1999 17:46:30 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 17:46:30 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 18:40:21 GMT, "??oza?625?" <PROZAC625@BAYSHORENETWORK.COM>
wrote:

*Recall that one wave length of transmission line is given by the expression:
*984*1/freq. = wavelength
*
*However this is not a true wave length for all transmission line. The above
*formula must be modified by the velocity factor VF in order to get the
*correct length. The new formula is: 984 (VF/freq.) = wave length.
*
*You may ask what is this Velocity Factor: Hear is the answer. The speed of
*the signal in a transmission line is slower the a radio signal in free
*space. This leads to the velocity factor F (I call it VF not to be confused
*with Freq..) which is the ratio of the transmission in the transmission line
*VL and the transmission speed in free space VS.
*This will give use VF = VL / VS. This number will vary from 0.6- 0.8
*
****
the velocity factor is determined solely by the dielectric material used in the coax. This due to electromagnetic wave propogation thru dielectics varies depending on the material. Many schemes have been used to speed this wave up. Different materials, ie teflon, polyethelene, and even air. ANother method to improve on polyethelene was to change it from a solid to a foam. Thus the introduction of aiur into the dielectric helped to increase speed of the wave traveling down the coax. Air is used in high power transmission lines. Thus the velocity factor can range from about .6 to .99 in coax. Generally speaking the higher the VF, velocity factor, the more expensive the coax is. This due to construction of the coax and not the materials.

regards
james

From 4138947263056283913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Speech Processors
Date: 1999/11/23
Message-ID: <3844d29d.5829984@news.gate.net>#1/1
X-Deja-AN: 552147419
Content-Transfer-Encoding: 7bit
References: <3838e949.199641647@news.earthlink.net>
<3839E1CC.81D462FD@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943379919 66894 207.36.198.18 (23 Nov 1999 17:58:39 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 17:58:39 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 00:38:29 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*I'm a big fan of speech compression and processing.It will increase your
*"talk power" and make your signal easier to copy - particularly if your
*signal is weak or the conditions are noisy. Of course if you run them too
*loud they'll actually decrease your signal's intelligibility.
*
*Dig
*
*dave33@earthlink.net wrote:
*
*> Whats eveyones opinion on speech processors for use on radios like a
*> Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
*> ? or if not, what would be a good way to make a radio loud other that
*> peaking it.
*> Dave
****

I believe that on AM full carrier audio compression works good only to limit to 100% modulation. As for effectiveness the rannge increase is minimal. On SSB the effects of audio compression is about 1dB increase. Clipping can give you about another 3 dB increase. RF clipping is by far the best to increase effective range.

All the processing means still will help only slightly.

regards
james

From 1276738165100232861
X-Google-Language: ITALIAN,ASCII
X-Google-Thread: 106d41,6151ac44fc2b7488,start
X-Google-Attributes: gid106d41,public
From: "GABRIELLA LECCESE" <gablecce@tin.it>
Subject: CORSO DI TELEGRAFIA VIA INTERNET
Date: 1999/11/23
Message-ID: <81elku$kfp$1@nslave2.tin.it>#1/1
X-Deja-AN: 552153563
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: TIN
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Il radio Club COSTA VERDE ITALIA organizza il I� Corso di telegrafia via Internet, rivolto a tutte quelle persone che lavorano e che di conseguenza non hanno molto tempo libero, o che vogliono seguire un corso di telegrafia seduti comodamente nel proprio salotto!
Il corso si svolger� in 29 lezioni di un'ora ciascuna, dove tutti i partecipanti potranno avvalersi dell'aiuto di un tecnico messo a disposizione per ulteriori chiarimenti.
Il costo � di L. 15.000, ed a tutti i partecipanti verr� inviato gratuitamente un programma per l'esercizio della telegrafia.
INFO CORSO : gablecce@tin.it
Vi aspettiamo numerosi

From -4401890544410214065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: 6146 TUBES
Date: 1999/11/23
Message-ID: <3845d3f4.6173420@news.gate.net>#1/1
X-Deja-AN: 552156154
Content-Transfer-Encoding: 7bit
References: <8026-3839C6F8-72@storefull-117.bryant.webtv.net>

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943380910 66894 207.36.198.18 (23 Nov 1999 18:15:10 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 18:15:10 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 17:43:04 -0500 (EST), DCLIFF@webtv.net (Dennis Lassetter) wrote:

*Never heard of these tubes. What kind of output can be expected from 4
*of them?
****

Four tubes in plate modulated AM carrier service with 650 VDC on the plates will yield about a 120 Watt carrier. IN SSB amp service with 650 VDC on the plates and 250 VDC on the screens, one could expect to see up to 250 W PEP output. I once ran an amp with two and had 40 watt carrier with 3 watts drive. Had the grids swampped with a 2700 Ohm resistor. Four can get you 80 W carrier and about 320 PEP oout. Now if you really want to push them, raise the plate voltage to 1200 VDC and drive the piss out of them and you will get about 500 W PEP. The tubes will not last long and your neighbor's electronic equiptment will suffer some interferrence. If yo want a nice 250 W PEP amp, four will work nice. Becarefule though the output capacictance of this tube is high. About 8.5 pF. Four tubes in parallel will yield about 35 pF. This will make it more difficult to tune with a conventional pi-network at 28 MHz. At 650 VDC the plate load resistance maybe to low to effectively tune a four tube amp. I reccomend running the plate voltage as high as 750 to 800 VDC and the screeen should be regulated to about 180 VDC. You can even raise the plate voltage up to about 1000 VDC. I reccomend the screen voltage not exceed 200 VDC in this case. The control grids will have to be swampped with a 1K or lower resistor to reduce the gain of the amp and make it stable.

regards
james

regards

From 6535394786955566379
X-Google-Language: ITALIAN,ASCII
X-Google-Thread: 106d41,6151ac44fc2b7488
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Tutto qui non =?iso-8859-1?Q?=E8?= intelligente
Date: 1999/11/23
Message-ID: <383AE874.F3BE93D@bob.com>#1/1
X-Deja-AN: 552174839
Content-Transfer-Encoding: 8bit
References: <81elku$kfp$1@nslave2.tin.it>

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@prserv.net
X-Trace: 23 Nov 1999 19:23:13 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Ciao,

Non penso che qualcuno si senta parli italiano. Inoltre, tutto � troppo stupid
da imparare, in modo da i codici categoria non stanno andando aiutarli affatto.
Non accennare nessuno proviene comunque dall' Italia.

Bob

GABRIELLA LECCESE wrote:

> Il radio Club COSTA VERDE ITALIA organizza il I� Corso di telegrafia via
> Internet, rivolto a tutte quelle persone che lavorano e che di conseguenza
> non hanno molto tempo libero, o che vogliono seguire un corso di telegrafia
> seduti comodamente nel proprio salotto!
> Il corso si svolger� in 29 lezioni di un'ora ciascuna, dove tutti i
> partecipanti potranno avvalersi dell'aiuto di un tecnico messo a
> disposizione per ulteriori chiarimenti.
> Il costo � di L. 15.000, ed a tutti i partecipanti verr� inviato
> gratuitamente un programma per l'esercizio della telegrafia.
> INFO CORSO : gablecce@tin.it
> Vi aspettiamo numerosi

From 7770868496652900528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e035a9e108e8872,start
X-Google-Attributes: gid106d41,public
From: mibgagnt@aol.com (MiB G agnt)
Subject: WANTED! Grey CB Linear amps
Date: 1999/11/23
Message-ID: <19991123141428.09948.00001486@ng-fe1.aol.com>#1/1
X-Deja-AN: 552177582
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for new/used Grey Linear CB Power Amps. 150 or 300 watts. EMail me
at
MiBGagnt@aol.com

From -8850566482285110516

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: "radiofun" <radiofun@prodigy.net>
Subject: Re: Y2K and CB
Date: 1999/11/23
Message-ID: <81eq0t$3dfg$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 552182313
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$1d7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943385437 2870667 209.252.68.10 (23 Nov 1999 19:30:37 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Nov 1999 19:30:37 GMT
Newsgroups: rec.radio.cb

Only things is..........I doubt if we could put a man on the Moon now!!

Bill Nelson wrote:

> Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> : >
> : > It is amazing how they can put a man on the moon but can't figure out
> : > how to deal with the clock/date changing to 2000. Now you know why
> : > computer companies/software are so rich. They knew about this a long
> : > time ago but didn't say anything because they knew the could make a
> : > buck off it(should say alot of bucks).
> :
> : I'm sure that there has been a multi-million dollar industry that sprung
> : up around the generating of, and responding to the hype surrounding the
> : Y2K scare. Many people have gotten rich off of other people's
> : gullibility....
>
> Yep. And the computer makers (like the company I work for) have spent
> millions of dollars correcting the bugs that were created by short
> sighted programmers in our company who thought that their code would
> only be used for a few years.
>
> There was no "intentional hiding" of the problem.

Computer companies didn't intentionally create this problem to
make more bucks and I don't think saying programmers where
short sighted is true either. Back in the day, when most of this problem
code

was written (60s-70s), disk and memory space was expensive and very hard
to come by. Programmers had to save space anyway they could

(both disk and RAM)...so they could cut out 2 digits from every record
they had (from the year field) - and in most cases this saved them
tremendous
space.

Any computer system that is super important - is already fixed. People
are making a buck off the hype more than anything else.

Bob.

From -2650663249894532885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24d7956ca791f81
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Bullon Is A Fool
Date: 1999/11/23
Message-ID: <17264-383AE66F-26@storefull-124.bryant.webtv.net>#1/1
X-Deja-AN: 552185345
Content-Transfer-Encoding: 7Bit
References: <383A0095.5D6C3BAB@erols.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRmv2XmfCG9kzBECGnNZlte3gFdPwIUPaPFoNJ0gI0WzL/
vCm55b2y7zjQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I do it all the time in my Taco. (without the surfcaster) Just pull to
the edge of the water ever so slightly, just enough to get your tires
wet. :)

From -4165110331547067939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/23
Message-ID: <19991123143914.10834.00001240@ng-fs1.aol.com>#1/1
X-Deja-AN: 552189222
References: <383aa91d.83429643@news.tds.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

there are a few places like your talking about already. take a look.
http://qrz11meter.hypermart.net/form.html

>
>I have seen Buckmaster with their database for Amateur Radio Callsigns for
>the US/International
>
>How about a database that has the Callsigns of SSB Operators either operating
>in the 40 channels or "Freebanders" for QSLing them.
>I have heard a few stations above 27.405 MHz AM/SSB operating SSB either
>Lower Or Upper Sideband.
>
>Sounds like a good idea for someone like myself who would like to QSL a SSB
>station that I heard on shortwave above 27.405 MHz
>
>Does such a database even exist yet that allows users to search for a 27 MHz
>SSB station the same
>way the HAM CALL Databases do?
>
>
>Sean
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4103206391991848630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Happy Thanks Giving
Date: 1999/11/23
Message-ID: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 552200024
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 943388501 3864647 209.156.95.1 (23 Nov 1999 20:21:41 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Nov 1999 20:21:41 GMT

Newsgroups: rec.radio.cb

Happy Thanks Giving is coming up and I want to say happy gobble gobble day
to every one on this group! All kidding aside, take a time of silence to
think of your family and friends and all the good that this world still has
to offer going into Y2K. If you can try to take a little time out of this
busy world during the holidays to show those people near and dear to you
that you still care and love them. And above all give thanks to the Most
High, who ever or what ever he/she, or it is to you, for the very breath of
life that's has been blessed upon you.

Peace,
KRS

From 3407013704454989549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99771441ccd6f4b9,start
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: FS UNIDEN PC 66XL
Date: 1999/11/23
Message-ID: <81f99a$nor$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552204770
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 170.76.34.73
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 23 23:51:07 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

LIKE NEW, IN BOX, PC 66XL MOBILE. DON'T KNOW ABOUT THE WATTAGE, I HAVE
NEVER PUT IT ON A METER. THE RADIO COMES WITH HAND MIC, AND ALL PAPER
WORK, IN ORIGINAL BOX. $70 SHIPPED.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8391173016287234686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <19991123154239.14031.00001144@ng-bd1.aol.com>#1/1

X-Deja-AN: 552208994
References: <383AAA39.BF467C6A@JnUaNcK.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I could be wrong but if I remember correctly "Thanks. I think we've pretty much figured out what band and mode this particular Viking II is going to be used on." implying that the radio I was looking at was to be used for AM transmissions in the CB band, in a court law the conclusions which I draw from your statement wouldn't stand. However this isn't a court of law so lets be truthful with each other and not play word games>>

I'm not interested in word games either. If I misunderstood your intentions, I apologize. But I think others may have misunderstood too.

Most respondents to this thread also assumed you were going to put it on 11 meters. Look thru the posts. The majority are giving advice about how to put the rig on CB.

Bottom line, it's you and your conscience. Good luck whatever you decide.

From 2551102078217879983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <383AFE69.7A322F3C@JnUaNcK.net>#1/1
X-Deja-AN: 552208995
Content-Transfer-Encoding: 7bit
References: <383A1BCA.9F5DF2EB@JnUaNcK.net> <19991123015800.00291.00000969@ng-fk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943389336 209.123.50.212 (Tue, 23 Nov 1999 15:35:36 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 15:35:36 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:

> aardvark wrote:

> > > Well I thank you for your input, I'm currently learning
> > >morse code and going for my Tech license soon. Then why
> > >morse code you ask? I plan to move past Tech and further
> > >up the line. There is no reason why I should not begin
> > > purchasing my radios now as opposed to later :) With CW
> > >as a mode of operation this would make an excellent Classic
> > >CW rig... wouldn't you agree?
> >
> > Totally. Just wondering. Usually people get a receiver so they can
> > listen to all those bands and modes they plan to eventually operate on.
> > You seem to be exclusively interested in only the transmitter.
>
> <<Then why was I asking if Johnson made a matching receiver? I have a very
> nice scanner for 25-1300mHz 10m-23cm in fact I'm listening to it now. As
> for further down the band, the Johnson Viking II is, and only is, a
> transmitter. The receiver will be next.>>
>
> > If you plan on working CW, the Viking is a poor choice. It doesn't
> > have the WARC bands. QSY's will be laborious. Frequency
> > stability will be less than optimal. Plus, you will be limited by the
> > quality of the receiver you pair it with (selectivity, filtering,
> > tuning accuracy, etc).
>
> <<Perhaps this is just my take on it, however I was under the impression that
> the bands it is capable of transmitting on was dependent on the VFO which I
> will be adding to the unit.>>
>
> > A good, used, 80's era transceiver would be a better all around
> > choice for a new ham. You'll get digital accuracy, all band coverage,
> > noise reduction and other conveniences you'll appreciate when on
> > the air.
>
> <<I'm not an appliance operator, I derive much enjoyment "using" older tools,
> they
> may be a little harder to operate, that doesn't bother me, the quality of
> craftsmanship
> far surpasses that which we own today. I own an Allis Chalmers B-112 garden
> tractor
> which was produced in the sixties and when restored will eat a craftsman
> tractor and
> many others. As for all band coverage please see above where I referred to a
> VFO.>>
>
> > The Viking is a fine classic rig. But except as a CW nostalgia station
> > (or eventual 75 meter AM driver) it hasn't much practicality to offer
> > the new Tech (or Tech Plus) ham.
>
> <<Practicality is derived from use, if I choose to use it and enjoy using it
> then its practical. It has served many hams since 1953. Just because a
> company released the biggest battiest newest thing doesn't make the
> predecessors of that object junk... that only applies to computers.
> Thanks for the response,
>   john>>

>
> I can't agree more with your appreciation of vintage gear,
> be it electronic, or any other kind.
>
> The Viking II is a beautifully built transmitter with a pair of 6146's
> in the final RF amplifier modulated by a pair of 807's. It operates on
> 160-10 meters at a DC input of 180 watts CW and 135 watts AM phone.
> The Johnson VFO was designed to match this transmitter as well as its
> predecessor, the VIking I. As far as I know, this VFO does not cover the
> WARC bands (24 MHz, 18MHz, 10MHz).
>
> Johnson didn't make a matching receiver. Most hams paired up the Viking with a
> suitable tube receiver of the same era; Hammarlund, Hallicrafters, Collins,
> Drake, etc. These rcvrs have mute circuits and can transceive with xmtrs such
> as the Viking when a Dow-Key, Johnson, or other type of coaxial relay is used.
>

Thank you you are the first one to tell me that Johnson didn't make a matching
receiver.

>
> My point was that, while this kind of "nostalgia station" has great appeal, you
>
> will be very limited as to what you can do with it. If this is your only
> "rig", you'll
> be missing out on many of the modes and bands that your future ham radio ticket
>
> can offer you.

The Viking won't be my only HF rig. First things first since I'll be getting a
Tech
ticket and not bothering with 5 wpm(I figure if I learn 20 wpm from the start
I'll
be avoiding that 10 wpm plateau that I hear takes a long time to overcome.) My
first vhf-uhf radio will be a used IC-Z1A or a IC-W32A or possibly a FT-51r,
something I can walk around with and use at home. Then when I save enough money
and
when I upgrade I'd like to get an IC-706MKIIG. I've heard nothing but good things
about icom. So you see I don't limit my self strictly to older equipment, but I do
prefer it. There is nothing more pleasing to the eye as an old radio rig that
takes
up the entire desk emitting a warm glow in a dark room.

Good day,
    john

From -5972434453169891701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ea42a75dbb48ef9,start

```
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Nintendo 64 Games cheap!
Date: 1999/11/23
Message-ID: <j0D_3.3824$lY5.77707@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552208996
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943389839 24.3.194.50 (Tue, 23 Nov 1999 12:43:59
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 12:43:59 PST
Newsgroups: rec.radio.cb
```

I have a case of WWF wrestlemania 2000 tapes Factory sealed. ASKING $20.00 each. Once this case is gone I will have a new game for sale.
I will even pay the shipping. Sent COD money order only.

```
From -4974419513800147840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <383AFAB4.49B29E60@cybertrails.com>#1/1
X-Deja-AN: 552208997
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
<38359A8D.6938586C@cybertrails.com> <3835BF94.567C@worldlynx.net>
<38362418.B7F91831@cybertrails.com> <38393C9C.7437@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943389576 162.42.245.34 (Tue, 23 Nov 1999 13:39:36
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 23 Nov 1999 13:39:36 MST
Newsgroups: rec.radio.cb
```

Dave,

"They" are the engineers at Fort Collins at Bureau of Standards. But then if you had been paying attention you wouldn't be asking rhetorical questions! Pay attention!

Dave Hall wrote:
>

```
> Jack Thurston wrote:
> >
> >         Dave,
> >
> >   They did more than that.  It's
> > no longer a theory.  The "theory"
> > has long been supplanted by factual
> > case history evidence!
> >
>
> "They". Who are "they"? If you are refering to the engineers behind
> HAARP, that hardly represents the conditions that CBers typically run
> under. HAARP has a very high gain antenna array,(along with a HUGE
> amount of transmitter power) with the acreage to boot. Something the
> typical CBer, even the "loud and proud" types can only dream about.
>
> If I recall my HAARP information correctly, they were able to "heat" the
> ionosphere, which can cause some ionization, which will dissipate once
> the initial "heating" is removed. This also gave rise to a number of
> conspiracy theories, about the HAARP's real agenda, which was to control
> the weather.
>
> In conclusion, while it may be possible for a special, very high power
> ERP station like the HAARP to "create" temporary ionospheric conditions
> which may support DX, it is still out of the reach for the type of
> equipment normally found on the CB band.
>
> Dave
> "Sandbagger"



From -275561573391676478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Speech Processors
Date: 1999/11/23
Message-ID: <383AFF96.7A6A32A8@cybertrails.com>#1/1
X-Deja-AN: 552216057
Content-Transfer-Encoding: 7bit
References: <3838e949.199641647@news.earthlink.net>
<19991122075517.05612.00000892@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 943390825 162.42.245.34 (Tue, 23 Nov 1999 14:00:25
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 23 Nov 1999 14:00:25 MST
Newsgroups: rec.radio.cb
```

Tim,

Good Joke!

Jack

Tim wrote:
>
> buy a good power mic and be done with it.
>
> >Whats eveyones opinion on speech processors for use on radios like a
> >Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
> >? or if not, what would be a good way to make a radio loud other that
> >peaking it.
> >Dave
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4829572881089027352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea1d8a872fa12b13,start
X-Google-Attributes: gid106d41,public
From: "JORGE L. GUERRA" <chocheg@vsta.com>
Subject: FOR SALE: Teaberry Model "T" Tube CB Radio with Teaberry Desk Mic
Date: 1999/11/23
Message-ID: <s3m0ecdvrrp91@corp.supernews.com>#1/1
X-Deja-AN: 552219915
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have a very nice Teaberry Model "T" tube 23 Channel Base Station CB
with the original Desk Mic. that has the Teaberry logo on the screen of the
mic and Teaberry on the keypad . $135.00 plus shipping. Thanks Jorge
chocheg@vsta.com

From -5970053156916892314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)

Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <19991123161617.14031.00001149@ng-bd1.aol.com>#1/1
X-Deja-AN: 552223573
References: <383AFE69.7A322F3C@JnUaNcK.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There's a nationwide group of hams that are AM
enthusiasts who run boat anchors such as the Viking II.

You might try listening to 'em in AM mode between 3.870 and
3.880 in the early evenings because it's pretty cool to
hear these old rigs on the air. They are into high-fidelity
"broadcast style" audio, and so there's a lot of tech info
exchanged.

Here's one url that you may find interesting as it
has some Viking II info:

http://www.thebizlink.com/am/tech/htm/mods.htm

Also and index to some general info and articles about
AM boatanchor operating at:

http://www.thebizlink.com/am/tech/htm/tech.htm

These guys that speciaize in this mode and
they can answer your questions a lot better and a
lot faster than I can.

Also you might get a line on a good receiver from
them.

Good luck.

From -1304704789040176220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383B0765.957@worldlynx.net>#1/1

X-Deja-AN: 552230719
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943392878 207.224.84.139 (Tue, 23 Nov 1999 16:34:38 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 16:34:38 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> Dave Hall wrote:
> >
> > Dave Heil wrote:
> > >
> > > Dave Hall wrote:
> > >
> > > >
> > > > People who like CW, and the nostalgia that it represents, should
> > > > continue to use it, and should always have a place to use it. But that
> > > > in itself, is no reason to continue to force everyone else, who are
> > > > trying to move toward the 21st century, to learn something that is as
> > > > archaic as the Titanic.
> >
> > > CW is certainly more than a mode with nostalgia value.
> >
> > Evidently the commercial sector disagrees, as they have all discontinued
> > regular CW usage. Only ham radio dogmatically continues to emphasize CW.
>
> Are you now or do you contemplate becoming a commercial operator? I
> don't believe your comments have any bearing in a discussion of amateur
> radio licensing.

It most certainly DOES relate to amateur licensing. The rest of the
radio world, has acknowleged that CW is antiquated, and has outlived its
usefulness, and has been replaced by more modern modes. It's usage on
ham radio is driven mostly by either dogma or nostalgia. Certainly not
for its convienience.

> Morse code useage among hams is quite commonplace.

And if testing is abolished, your fear is that interest in CW will fall
off, and then the FCC will remove the "protected" CW segments.

Preserving CW is something that is important TO YOU, but not necessarily
in the best interest of ham radio as a whole

>
> > > Many use it half of their operating time. Many others operate no other mode.
> >
> > And many never use it at all (myself included), so what's your point?
>
> The point is that CW is a mode in widespread use. That, if nothing
> else, is a reason we test for it. The point is that you mention CW as
> if nostalgia value is the only value it has now. The point is that you
> are incorrect.

Then you tell me a better reason why someone would prefer to tap out
their messages at 13-20 WPM rather than comfortably speaking them at
275+ WPM?

>
> > > We are, at least those of us who continue to breath, going into the 21st Century
> > > regardless of the outcome of the morse testing debate. Entering a new
> > > century does not call for us to change everything we do or to put on our
> > > Star Trek outfits and prepare to journey to the Mother Ship.
> >
> > No, but in case you are too blinded by your passion for CW, that you
> > fail to notice that Ham radio has become stagnant. There have been no
> > new technological breakthroughs. We live and function at the whim of
> > Icom, Kenwood, and Yaesu, and other companies capitalizing on the lazy
> > appliance operator that seems to take up most of ham radio, today. Soon
> > it won't be CW that we are argueing with the FCC over keeping, it will
> > be defending the ham radio service itself, to an FCC under increasing
> > pressure for more frequencies, from commercial sector users, to develop
> > even more digital widgets, so that we can do E-mail from the toilet and
> > such.
>
> > If we don't grow as a service, we will wither and die. The old
> > "providing emergency communications" arguement is slowly losing clout.
> > With cellular and other radio services becoming more reliable, and
> > convienient, there may not be a real reason to keep ham radio, for that
> > purpose. And since we now lag, rather than lead the communications
> > field, we certainly are not the "sandbox for radio development" anymore.
>
> If cell sites can't link to the non-cell telephone system, as might
> happen during a widespread weather emergency, there'd be little
> likelihood of communicating via that mode.

Keep on holding on to that thought, for soon it won't be true anymore,
and then what?

>
> Hams haven't been in the forefront of radio development for decades

> unless you count engineers who happen to be hams.

But it USED to be! SSB, Repeaters, Mobile radio, antenna designs, and other things are all developments that started off as "crazy ham ideas", and were adopted by the commercial industry. We used to be LEADERS, now we're barely followers.

You squawk at the though of reducing the code test, but why aren't you as passionate about the lowering of the theory test standards?

If it were up to me, the code test would be history, and the theory test would go back to what it was in the 50's and 60's. Comprehensive. No more multiple guess.

>
> > How's that for doom and gloom? Think about it.
>
> Okay, I've thought about it. I still don't think you have a handle on
> what is likely to happen or why we test for CW.

And I feel that you aren't living in the real world, by insisting on the continuation of a skill that has long outlived its usefulness, and is only continued for purely recreational and nostalgic reasons.

> Just out of curiousity, how long have you been involved in amateur radio?

Long enough. (As if that's relevant)

Dave

From -3401628968073673093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ad8d2f8738597dc,start
X-Google-Attributes: gid106d41,public
From: "JORGE L. GUERRA" <chocheg@vsta.com>
Subject: FOR SALE: Silver Face President Jackson
Date: 1999/11/23
Message-ID: <s3m20ee8rrp95@corp.supernews.com>#1/1
X-Deja-AN: 552230720
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I have a Silver Face President Jackson . The case is scratched the face looks pretty good and the meter works fine, it has a couple of led lights out on the number for the channels but the radio works excellent. power cord, and Cobra 4 pin mic. $135.00 plus shipping...... Thanks Jorge chocheg@vsta.com

---

From -2330517390671729616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d4dc5530ef8fa0ee
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: kenwood ts-120s
Date: 1999/11/23
Message-ID: <383b078b.32741369@news.mindspring.com>#1/1
X-Deja-AN: 552230721
References: <19991122180650.10835.00001100@ng-fs1.aol.com>
<383a99dc$0$12627@news.sanjose1.level3.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 21:34:22 GMT
Newsgroups: rec.radio.cb

"HaHaHa" <phht@snicker.net> wrote:

>If you're thinking of 11 meters, then you may as well tear-up that ham
>license of yours - the new enforcement environment guarantees you'll loose
>it if you get caught on 11 meters with it.
>

What new "enforcement environment" are you speaking of?

Paul

From -3579456201234578508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143,start
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Thoughts on this radio?
Date: 1999/11/23
Message-ID: <383b087f.32985518@news.mindspring.com>#1/1
X-Deja-AN: 552230722
Organization: MindSpring Enterprises
X-Server-Date: 23 Nov 1999 21:40:36 GMT
Newsgroups: rec.radio.cb

Greetings,

What do you folks think of this rig?
http://www.bills2way.com/equip/deltaforce.html

It is called the DeltaForce by RF Limited. It looks good. Does anyone
know any mods?

Paul

```
From -8819976848454730321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Happy Thanks Giving
Date: 1999/11/23
Message-ID: <19991123163511.07043.00000360@ngol02.aol.com>#1/1
X-Deja-AN: 552230723
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Right back at cha!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 7960764434535869570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/23
Message-ID: <19991123163511.07043.00000361@ngol02.aol.com>#1/1
X-Deja-AN: 552230724
References: <19991122203322.15151.00001032@ng-fr1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <19991122203322.15151.00001032@ng-fr1.aol.com>, xforce151@aol.com
(Xforce151) writes:

>talk to 55 his are just as good if not better
>
>
>http://community-2.webtv.net/network55/55ANTENNAMAGIC/

No offense Xforce but although 55 makes one of the best coiled quarter waved cb
antennas. It simply DOES NOT COMPARE to the half-wave mobile that dave makes.
Simple logic for those that have tested it and those that have not....

```
A HALF WAVE ANTENNA WILL ALWAYS BE BETTER THAN A QUARTER WAVE ANTENNA!!!!!!
ICE IS OUTTA HERE!!!!!!!!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From -2172107889638660982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bbd7ccf4f68b534,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Top 25 Country Songs.....
Date: 1999/11/23
Message-ID: <19991123163513.07043.00000362@ngol02.aol.com>#1/1
X-Deja-AN: 552230725
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> > 25. Get Your Tongue Otta My Mouth 'Cause I'm
> Kissing You Good-bye
> > 24. Her Teeth Was Stained, But Her Heart Was Pure
> > 23. How Can I Miss You If You Won't Go Away?
> > 22. I Don't Know Whether To Kill Myself or Go
> Bowling
> > 21. I Just Bought A Car From A Guy That Stole My
> Girl, But... The Car
> Don't
> > Run So
> >     I Figure We Got An Even Deal
> > 20. I Keep Forgettin' I Forgot About You
> > 19. I Liked You Better Before I Knew You
> > 18. I Still Miss You, Baby, But My Aim's Getting'
> Better
> > 17. I Wouldn't Take Her To A Dog Fight, Cause I'm
> Afraid She'd Win
> > 16. I'll Marry You Tomorrow But Let's Honeymoon
> Tonight
> > 15. I'm So Miserable Without You, It's Like Having
> You Here
> > 14. I've Got Tears In My Ears From Lyin' On My
> Back Cryin' Over You
> > 13. If I Can't Be Number One In Your Life, Then
> Number Two On You
> > 12. If I Had Shot You When I Wanted, I'd Be Out By
> Now
> > 11. Mama Get A Hammer (There's A Fly On Papa's
> Head)
> > 10. My Head Hurts, My Feet Stink, And I Don't Love
> You
> > 9. My Wife Ran Off With My Best Friend, And I Sure
```

> Do Miss Him
> > 8. Please Bypass This Heart
> > 7. She Got The Ring And I Got The Finger
> > 6. You Done Tore Out My Heart and Stomped That
> Sucker Flat
> > 5. You're The Reason Our Kids Are So Ugly
> > 4. If the Phone Don't Ring, You'll Know It's Me
> > 3. She's Actin' Single and I'm Drinkin' Doubles
> > 2. She's Looking Better After Every Beer
> >
> > And the number 1 Country and Western song of all
> time is .....
> >
> > 1. I Haven't Gone To Bed With Any Ugly Women But
> I've Sure Woke Up With A
> > Few

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 9095891174769050518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c647f2863d9366c,start
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Ebay info needed.
Date: 1999/11/23
Message-ID: <RqE_3.99472$YB4.3674416@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552248100
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943395633 207.218.223.185 (Tue, 23 Nov 1999 17:20:33 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 17:20:33 EST
Newsgroups: rec.radio.cb

I was the high bidder in a Ebay auction for a Texas Ranger
699WX(#202046781). The seller was "swilcox03@snet.net ". Has anybody bought
anything from him through Ebay? The auction ended on Sunday and he has yet
to answer my e-mails for shipping charges, or even where to send the money
order. Must not want his money???? This seems kinda odd to me has other
e-bayer's have gave him very good feedback. This was my first attempt at
ebay, not a very good one. I'm not pissed about this very much as I didn't
loose any money, it's just that if I had posted several things on Ebay I
would at least moniter my e-mail.

--

From -2575615427316359490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Ham Operators in this NG
Date: 1999/11/23
Message-ID: <19991123171550.04315.00001011@ng-ft1.aol.com>#1/1
X-Deja-AN: 552248101
References: <81d64l$g9p$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Ok I'll add my two bits of humor that really isn't wortha damn. But did you
>hear that if you have
>a spring at the base of your mobile antenna. Have someone pull it back the
>forward throw will
>launch your signal furthe

This works wonders but the antenna must be a gold plated 102 and you must be
keyed up on 500 watts or more.
Not the "real" Andy AMR 30

From -613138130167388506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Thoughts on this radio?
Date: 1999/11/23
Message-ID: <383B139F.2B11C6F8@hotmail.com>#1/1
X-Deja-AN: 552248102
Content-Transfer-Encoding: 7bit
References: <383b087f.32985518@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943395799 24.66.26.174 (Tue, 23 Nov 1999 14:23:19
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 23 Nov 1999 14:23:19 PST
Newsgroups: rec.radio.cb

This is definately a toy radio. Buy a real radio and you'll be happier -
or maybe you won't be?

Paul wrote:

> Greetings,
>
> What do you folks think of this rig?
> http://www.bills2way.com/equip/deltaforce.html
>
> It is called the DeltaForce by RF Limited. It looks good. Does anyone
> know any mods?
>
> Paul

From 8863626509740757218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383B155E.44A1@arrl.net>#1/1
X-Deja-AN: 552252101
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ntplx.net 943396208 209.140.206.200 (Tue, 23 Nov 1999 17:30:08 EST)
Organization: NETPLEX Internet Services - http://www.ntplx.net/
MIME-Version: 1.0
Reply-To: w1rfi@arrl.net
NNTP-Posting-Date: Tue, 23 Nov 1999 17:30:08 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:

> And if testing is abolished, your fear is that interest in CW will fall
> off, and then the FCC will remove the "protected" CW segments.

OOK CW is allowed on any frequency. Even if one voluntarily limits
one's operation to the CW/data segments, CW shares the band with data.
I believe ONLY 6 and 2 meters have CW-only segments.

73,
Ed Hare, W1RFI

```
From 4171925701490875931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e75ae96af3d03850
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Turner +2 MIKE
Date: 1999/11/23
Message-ID: <383B1425.47CF82E7@hotmail.com>#1/1
X-Deja-AN: 552252103
Content-Transfer-Encoding: 7bit
References: <19991122215639.04055.00000975@ng-co1.aol.com>
<Rfs_3.697$qy2.4785@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943395932 24.66.26.174 (Tue, 23 Nov 1999 14:25:32
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 23 Nov 1999 14:25:32 PST
Newsgroups: rec.radio.cb
```

Not necessarily. You may find the +2 has a capacitor on the audio output anyway so the DC bias on the mic line shouldn't impact it. If it is a transformer output, or is otherwise pulled to ground, it would be good to add a DC blocking capacitor to the unit. .1 to .33uF is plenty. This goes in series with the mic line.

MC

Skyrider Defiant wrote:

```
> Doesn't a Uniden 510 have a condenser mic?  If so, it would be a no-no.
>
> "Buckaroo223" <cbboy@aol.com> wrote in message
> news:19991122215639.04055.00000975@ng-co1.aol.com...
> > I have a Turner +2 mic. I want to wire it to a Uniden Pro510XL. Does
> anyone
> > know how to wire this mic to this radio?
> >
> >    Thanks alot        Buckaroo
```

From -7196602825474554402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/23
Message-ID: <19991123174307.17366.00001009@ng-cp1.aol.com>#1/1
X-Deja-AN: 552255936
References: <19991123163511.07043.00000361@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he made a set of half waves that are out of this world talk to him about it

---

From 8439253785342681431
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <27394-383B0F1F-25@storefull-174.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552260087
Content-Transfer-Encoding: Quoted-Printable
References: <383ec527.2383109@news.gate.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAtAhRkNYq0rRf3L0GLmSQua8yJt3TKGgIVAKTLPXisJcMTUOug5xfkxvyJFUQb
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

HI I think I have nearly the same CB (GE handheld).. I got a pair of
them from all my Marlboro =AE miles (1100 miles..sheesh) Anyway i've
used them in the city and out in the woods....in the city your lucky if
u can get around 6 or 7 city blocks.. In the woods your lucky to get 1
a mile... Its a drag to pick up everyone else, but never to have them
hear you...Although I have never tried them with a different antenna,
they cant be heard by ANYONE... All in all I highly don't recommend them

k-bye,
Jonathan =AE

From -8465759285361666690
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: Jonathan421@webtv.net
Subject: MOBILE ANTENNA?? to close together?
Date: 1999/11/23
Message-ID: <27393-383B10CC-42@storefull-174.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552260088
Content-Transfer-Encoding: Quoted-Printable
References: <383A6183.6953F88F@amouse.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1 ETAsAhRwS7Q/
H714cNTt7FtOfjwcza8kmQIUJrTHeXSZ89aFw666oU6E4ieSH7g=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Okay thanks for all th help... seems like the dual 102' whips seem to be
the top recemendation, but my bumper is only 76' wide.. not
102.....should I just go with one than? I want the most range possible
(with out spending much, of course)
thanks again

k-bye,
Jonathan =AE

From 7104128709828021302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,8f6bbe020d69264b,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 106d41,8f6bbe020d69264b,start
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve.co.uk>
Subject: cb telnet sites?
Date: 1999/11/23
Message-ID: <81f66a$hit$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 552266328
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 943397898 18013 62.136.27.90 (23 Nov 1999 22:58:18
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 23 Nov 1999 22:58:18 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Are there any CB related telnet sites out thair that I could access?

Darkside

```
From -8746225058165854374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: mad dog <maddog@freei.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <HBQ7ONkgv+ClHpIeSSFMcIXb8PVh@4ax.com>#1/1
X-Deja-AN: 552269601
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <3839EA69.B263CEBC@hotmail.com>
Organization: out of the pound
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Mon, 22 Nov 1999 20:14:17 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>Who's the troll that cross-posted this?

Arnie W. Macy




From -3224221828004933194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/23
Message-ID: <d9F_3.1192$CM.56418@news2.voicenet.com>#1/1
X-Deja-AN: 552269603
Content-Transfer-Encoding: 7bit
References: <19991123163511.07043.00000361@ngol02.aol.com>
<19991123174307.17366.00001009@ng-cp1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943398601 209.71.86.25 (Tue, 23 Nov 1999 18:10:01 EST)
X-MSMail-Priority: Normal
```

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 18:10:01 EST
Newsgroups: rec.radio.cb

davemades 1/2 wave have proven to have 3db more gain than a 1/4 wave, which
is exactly the gain that you should have going from a 1/4 wave to a 1/2
wave. Just curious how 55's can be any more out of this world when the laws
of physics apply 3db is still 3db.

Xforce151 <xforce151@aol.com> wrote in message
news:19991123174307.17366.00001009@ng-cp1.aol.com...
> he made a set of half waves that are out of this world talk to him about
it

From -6030590895603691700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: Y2K and CB
Date: 1999/11/23
Message-ID: <HSI7OC6aAdPNBH7+5nFWYjHUCTZI@4ax.com>#1/1
X-Deja-AN: 552273063
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04.worldnet.att.net 943399607 26917 12.77.207.133 (23 Nov 1999
23:26:47 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1999 23:26:47 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 10:40:16 -0500, Bob <Bob@bob.com> wrote:

>Computer companies didn't intentionally create this problem to
>make more bucks and I don't think saying programmers where
>short sighted is true either. Back in the day, when most of this problem code
>
>was written (60s-70s), disk and memory space was expensive and very hard
>to come by. Programmers had to save space anyway they could
>(both disk and RAM)...so they could cut out 2 digits from every record
>they had (from the year field) - and in most cases this saved them tremendous

>space.
>
>Any computer system that is super important - is already fixed. People
>are making a buck off the hype more than anything else.

I beg to differ with you. I have many programs that were written in the mid 90's right up to 97/98 that are not Y2K compliant. There is no excuse for that. I find it very hard to believe that (a) they didn't realize that a two digit year date would be a problem and (b) that they were concerned with saving space by this time.

I find it much easier to believe that it was a case of planned obsolescence. By the mid 90's, the software industry already had consumers used to buying an upgrade for their product every couple of years. Why should they release a Y2K compatible product in 95 or 96 when they could release it in 98 or 99 and force another upgrade on everybody? Y2K compatible bios chips didn't start to be plentiful on mother boards until the latter part of 97. Windows 95's Y2K bugs weren't fixed until after the release of Windows 98. WFWG (3.11) is still a viable operating system for slower machines out there that do not run games or edit graphics. Yet Microsoft chose not to make it Y2K compliant. In fact, they abandoned support for the product all together. Was this because they didn't want to spend the time and money to fix it, or because they would rather consumers bought a new OS and or computer? This whole Y2K thing is in my mind, one of the most insidious scams played on consumers in recent years. I'm glad it's a once in a lifetime occurrence.

Jim
Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From -1104655922486938127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d4ad6d30f741005
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: "NO NAME AMP" HOT UNIT
Date: 1999/11/23
Message-ID: <VHF_3.6686$Aq.41745@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 552283744
References: <9OnZ3.4437$Aq.28015@typhoon3.tampabay.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943400821 24.26.97.4 (Tue, 23 Nov 1999 18:47:01 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Tue, 23 Nov 1999 18:47:01 EST
Newsgroups: rec.radio.cb

Check it out!

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204021898
>
>

From -5488164276748400072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c,start
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: Opinions on Davemade
Date: 1999/11/23
Message-ID: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552283745
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAvHpKVDlcmOLY2777djM+HMZpHF8CFDSkMaVaAPE2Nq8TVJMpTsJ/HVk9
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Please post

From 6930003032976684748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a8709f3a2f4a43,start
X-Google-Attributes: gid106d41,public
From: "nat" <NUKEM@prodigy.net>
Subject: FA: Texas Star Linear
Date: 1999/11/23
Message-ID: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 552283746
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 943401009 24.26.97.4 (Tue, 23 Nov 1999 18:50:09 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Tue, 23 Nov 1999 18:50:09 EST
Newsgroups: rec.radio.cb

Check it out below!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733

```
From 6219384091166783670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Felony if caught Posting?  Check this out!
Date: 1999/11/23
Message-ID: <e3G_3.66$y3.4358@insync>#1/1
X-Deja-AN: 552290671
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943402314 208.169.172.11 (Tue, 23 Nov 1999 18:11:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 18:11:54 CST
Newsgroups: rec.radio.cb

It is "telnetable"?  If not, please make it so!



Toll Free

|"crossfire"| (Ken Harris) <dawg@crl.com> wrote in message
news:2.383A67AC.|crossfire|.dawg@crl.com...
> Regarding: Re: Felony if caught Posting?  Check this out!
>
> >Gee.  I would believe that if this no-freedom of speech continues, BBS'es
> >will be making a comeback.  Tell me I have to open up Digital Private
> >Warfare again.  Hehehe.  The good old days. Take care.
>
>      Comment, unrelated to the thread: For some of us, BBS's are still
here! :)
> I've been running mine since 1991 and have *NO* plans to take it down.
>
>      Cheap plug footnote: ModeMANIA BBS, Temple City, CA., 626-451-0936.
```

```
From 5094084134196853560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c414788653b3735d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 6146 TUBES
Date: 1999/11/23
Message-ID: <s0G_3.64$y3.4238@insync>#1/1
X-Deja-AN: 552290672
References: <19991123011504.09997.00001028@ng-fq1.aol.com>
<19991123113203.07074.00001098@ng-bk1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943402136 208.169.172.11 (Tue, 23 Nov 1999 18:08:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 18:08:56 CST
Newsgroups: rec.radio.cb
```

Yes, the 75 watts PEP was quite low for the tube.

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991123113203.07074.00001098@ng-bk1.aol.com...

> My johnson runs 3.It peaks at almost 500 watts.It also uses 2 in the audio
> section.
> 317 Smog Control
> TJ Border Controller

```
From 7151698321095050249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <426-383B29AA-28@storefull-117.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552294049
Content-Transfer-Encoding: 7Bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQjSpMu5iPwHwqU22BXhQEd9q9gPQIUf/
9tMBnwqXTN1vOZ1cC+raCDO4c=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
```

Newsgroups: rec.radio.cb
Content-Disposition: Inline

A four foot telescopic antenna with a center load will get out 5 miles
or more during no skip conditions. You can get them at Radio Shack for $
24.95. On a little rubber duck antenna you should always be able to get
out at least a mile or two during good conditions.

From 2128271108463941337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdf205ce78ee3606
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Speech Processors
Date: 1999/11/23
Message-ID: <A2G_3.65$y3.4302@insync>#1/1
X-Deja-AN: 552297138
References: <3838e949.199641647@news.earthlink.net>
<3839E1CC.81D462FD@hotmail.com> <3844d29d.5829984@news.gate.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943402272 208.169.172.11 (Tue, 23 Nov 1999 18:11:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 18:11:12 CST
Newsgroups: rec.radio.cb

I like clipping and running with no limiter.

Kill the negative portion of the waveform and let the positive control all
the modulating voltage!

Toll Free

<jdaggett@gate.net> wrote in message news:3844d29d.5829984@news.gate.net...
> On Tue, 23 Nov 1999 00:38:29 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:
>
> *I'm a big fan of speech compression and processing.It will increase your
> *"talk power" and make your signal easier to copy - particularly if your
> *signal is weak or the conditions are noisy. Of course if you run them too
> *loud they'll actually decrease your signal's intelligibility.
> *
> *Dig

```
> *
> *dave33@earthlink.net wrote:
> *
> *> Whats eveyones opinion on speech processors for use on radios like a
> *> Cobra 2010 or a Texas Ranger 699wx. Do they do what they say they will
> *> ? or if not, what would be a good way to make a radio loud other that
> *> peaking it.
> *> Dave
> ***************************
>
>
> I believe that on AM full carrier audio compression works good only to
limit to
> 100% modulation. As for effectiveness the rannge increase is minimal. On
SSB the
> effects of audio compression is about 1dB increase. Clipping can give you
about
> another 3 dB increase. RF clipping is by far the best to increase
effective
> range.
>
> All the processing means still will help only slightly.
>
> regards
> james
>




From 691595874859051722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <c6G_3.67$y3.4360@insync>#1/1
X-Deja-AN: 552297139
References: <383AAA39.BF467C6A@JnUaNcK.net> <19991123154239.14031.00001144@ng-
bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943402504 208.169.172.11 (Tue, 23 Nov 1999 18:15:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 18:15:04 CST
Newsgroups: rec.radio.cb

>
> I'm not interested in word games either.
```

Bullshit, Joey.... That is all you play... Games.

Headgames...

Wordgames....

All types of games. Nobody will even attempt to carry on a debate with you any longer because all you do is attempt to turn words around and play games with them.

If I misunderstood your intentions,
> I apologize. But I think others may have misunderstood too.

There is a first.. You thinking.

>
> Most respondents to this thread also assumed you were going to put it
> on 11 meters.

Really?

Like who?

Look thru the posts. The majority are giving advice about
> how to put the rig on CB.

Or, how they hooked one up with a CB for a receiver.

All the modifications that are necessary to put it on a transciever for 11 meters would hold equally true if you where going to put it with a Kenwood for RX.

YOU! where the "ones" that where implying he was going to run it with a CB radio.

>
> Bottom line, it's you and your conscience. Good luck whatever you decide.
>
>
>

```
From 7929226781356102347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36f8b77830db2145
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FRS radios are nice, but...
Date: 1999/11/23
Message-ID: <383B2FC7.255@mobiletel.com>#1/1
X-Deja-AN: 552297141
Content-Transfer-Encoding: 7bit
References: <81alal$uni$1@nntp9.atl.mindspring.net>
<81bmpv$32d$1@ash.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Mike Yetsko wrote:
>
> Well, I'm sure mods will eventually start showing up.  Some radios
> may be modable, and some won't.
>
> Alinco for example makes some really nice compact 2M and 440UHF
> HAM HTs.  They also make an FRS radio that looks awful similar.
>
> While I don't know if you can mod the FRS radio to 'expand' it, I do
> know
> that you can mod the 440 radio to cover FRS.
>
> But the problem here is how wide can you make the FRS go?  And is
> it worth it?
>
> If you 'expand' the FRS, chances are you'll just be able to expand into
> other public service areas, which WILL get you noticed pretty damn
> quick, and you will probably have a chance of getting caught that is
> orders of magnitude greater than being caught freebanding above
> 11M.  Unless you are out in the country.  But then, if you're out of the
> mainstream, why would you need to open up the coverage of your
> radio?
>
> Although, I have to admit, being able to use your FRS to listen to other
> services is a neat idea.  But 2 digit displays???  Come on!
>
> Mike
>
> Toscano <toscano2@ix.netcom.com> wrote in message
> news:81alal$uni$1@nntp9.atl.mindspring.net...
> > ...when will their widespread modification be commonplace?
> >
> > I have only seen one project, owned by an older gentleman
> > who frequents my local CB shop, that "behaves" similar to
> > a ham radio.  I don't know what mods he did but it began
> > life as a "Unwired" FRS radio and now receives audio from
> > something like 440 to 500MHz and broadcasts on 440 to 475.
> > He said he knows how to make a power mod as well but battery
> > drain is an issue.
> >
> > Questions...
> >
> > 1)  Could this guy be telling the truth?  He did add three
> > buttons to the radio's display and I had him key it up on
> > several different freqs and with my PRO26 handheld scanner
> > with a magmount mobile antenna I was in fact able to hear
> > the guy lima charlie on all the freqs he claimed he was on.
> >
> > 2)  Will FRS go the way of CB with modifications galore,
> > Linear Amplifiers, beam antennas, etc etc etc?  Who has seen
> > this starting to happen yet?  Anyone?

The area above the 440 ham band (450-512MHz) is loaded with business
type communications much like the area above 150 MHZ.  The modified 2
meter radios
have attracted attention from business users and police who track with
doppler set-ups.  (see www.dopsys.com)  Commercial Folks arent HAMS so
beware
of their compliants, the band is also used by the mobile telphone
service, so
it can get a high priority.  The FCC would be the least of my worries.



From 9130970506951677213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: gws@redbird.net (Gary)
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <UvG_3.4208$F7.137836@newscene.newscene.com>#1/1
X-Deja-AN: 552297142
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: newscene.newscene.com 943404148 208.235.149.94 (Tue, 23 Nov 1999 18:42:28
CST)
Organization: me and my pc's
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 18:42:28 CST
Newsgroups: rec.radio.cb,misc.survivalism

The real answer is "it depends." First off, your 4w handheld is only 4w untill
the first time you transmit and then your batteries start stopping as does your
```

power output. Second. Who you talking to handheld to handheld from a car? Across clear open spaces? handheld to base, base on a hill or in a valley. What channel, On trucker channel 19, your luck to get to the next car with all the noise on the channel. You also have to take a look at the antenna. On the handheld you dont have one, You have a rubber stub pretending to be an antenna. A full size cb antenna is 34ft long.(17ft on each side of the transmitter). And after all of that, just how good of a receiver does the radio have? Most "emergeny" radios are bottom of the barrel receiver. Designed for low cost and thats it. So 100ft to 100yrds might be correct. Real world maybe a mile mobile to mobile, maybe 2 miles handheld to base. It depends.

In article <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>, Frog@mageos.com says...
>
>I recently picked up a 4W GE handheld CB on sale for possible emergency
>communications use. I have no previous experience with this particular form
>of radio communications, though have extensively used other systems and
>frequencies.
>
>I see a radio seller's page that gives the unit a range of "100 feet to 100
>yards +" which seems incredibly short for 4 watts, even with a short
>handheld antenna. I mean, why bother? I can _yell_ better than that.
>
>Is that range estimate in error? What is a _typical_ maximum useful range
>for a 4W handheld CB? I don't have anyone to test this out with, so I'm
>relying on the accumulated experience of users here.
>
>Thanks for any help.
>
>
>

From -3208448942294340845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/23
Message-ID: <383B281D.7327@imt.net>#1/1
X-Deja-AN: 552300367
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net> <3839EF7A.D2BFC075@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

```
Scott (Unit 69) wrote:
>
> AB7RS wrote:
> >
> > I recomend 2 102"whips on the rear bumper.
>
> Spaced 102" apart.
>
> --
> Unit SIX-NINE Chesapeake Bay

  Not neccesarily,you can do a lot of different things with phasing and
spacing.



From -3899934027129706666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/23
Message-ID: <383B2875.2555@imt.net>#1/1
X-Deja-AN: 552303591
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net> <3839EF7A.D2BFC075@hotmail.com>
<383A169D.375C3E10@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

> Driven by 102Watts, whilst driving at 102MPH on I102 at 1.02AM.
> That, my friend, is the -magic- formula..... :->


  This thread is getting silly,I'm gonna go 10-2!



From -3889255200656589993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2274e6b02c3af82d
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: radio-shack 10 meter radio
Date: 1999/11/23
Message-ID: <425-383B2D31-67@storefull-117.iap.bryant.webtv.net>#1/1
```

```
X-Deja-AN: 552303592
Content-Transfer-Encoding: 7Bit
References: <s3jl7is83ef30@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR3UUjIxgEf9Z+eL0B2ezDYpjpDdQIUF4QTNg1jM6GRF9hJKf6UOusN/
j4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

No...but you can get a Superstar 4900+, which can be modified, for
$179.95. Same radio, but has not got the fear of the F.C.C. fueled
limitations built in.




From 3039237709532181756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/23
Message-ID: <OHG_3.1232$CM.57290@news2.voicenet.com>#1/1
X-Deja-AN: 552303593
Content-Transfer-Encoding: 7bit
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
<19991123194550.27329.00002579@ng-fi1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943404910 209.71.88.114 (Tue, 23 Nov 1999 19:55:10
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 19:55:10 EST
Newsgroups: rec.radio.cb

i think we all need to remember they do not operate a normal type of mom and
pop business and well ill leave the rest up to the imagination. No doubt the
product is a good one.

Ripsy <ripsy@aol.com> wrote in message
news:19991123194550.27329.00002579@ng-fi1.aol.com...
> well they are deffinetly smok'n units. i have had the m-40, 80, 200, and
the
> 400..
> but they are alittle hard to get a hold of, and it usually takes a while.
they
> lak in pr work but they are deffinetly good boxes and priced right too.
```

looking
> to upgrade to a m-600 now..
> my 2 cents.

From -8225486272686411813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Texas Star Linear
Date: 1999/11/23
Message-ID: <UPG_3.1233$CM.57400@news2.voicenet.com>#1/1
X-Deja-AN: 552306606
Content-Transfer-Encoding: 7bit
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943405428 209.71.88.114 (Tue, 23 Nov 1999 20:03:48 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 20:03:48 EST
Newsgroups: rec.radio.cb

Nat since you like to spam us everyday with your 2 amps I think I will
register you to several mailing list so you can enjoy the same.

nat <NUKEM@prodigy.net> wrote in message
news:RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com...
> Check it out below!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>
>
>

From -350910541291282225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: MOBILE ANTENNA?? to close together?
Date: 1999/11/23
Message-ID: <383B2A31.3458@imt.net>#1/1

```
X-Deja-AN: 552306608
Content-Transfer-Encoding: 7bit
References: <383A6183.6953F88F@amouse.net>
<27393-383B10CC-42@storefull-174.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

1 will work almost as good as 2.the beuty of a full size 1/4 whip on a vehicle is the effects of running a lot of it below the roofline aren't noticable,try that with a bottom loaded ant and try to get the SWR down.

People who tell you that these need to be 102" apart simply don't have a clue,have them explain why,I need a laugh!

```
From 6397675089499708429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Jim Kelley <jwkelley@uci.edu>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383B3B55.D67D8D57@uci.edu>#1/1
X-Deja-AN: 552309736
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net>
Organization: University of California, Irvine
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.cb
```

Dave Hall wrote:

> Dave Heil wrote:

> > Dave Hall wrote:

> > > Dave Heil wrote:

> > > > Dave Hall wrote:

Okay, that's it. One of you guys has to change your name.

;-)

ac6xg

From 6471461983744698914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/23
Message-ID: <81fds7$g5c$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 552309738
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <e3G_3.66$y3.4358@insync>
X-Server-Date: 24 Nov 1999 01:09:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

TF, in your opinion it seems BBS'es are still invaluable.... Should I put
mine back up? I was working on a web driven BBS, though that is another
story..... People let me know and I will do it... in two months I have a
cable coming to the home anyway, so, what the hell......

Hank

Toll Free wrote in message ...
:It is "telnetable"? If not, please make it so!
:
:
:
:Toll Free
:
:|"crossfire"| (Ken Harris) <dawg@crl.com> wrote in message
:news:2.383A67AC.|crossfire|.dawg@crl.com...
:> Regarding: Re: Felony if caught Posting? Check this out!
:>
:> >Gee. I would believe that if this no-freedom of speech continues,
BBS'es
:> >will be making a comeback. Tell me I have to open up Digital Private
:> >Warfare again. Hehehe. The good old days. Take care.
:>
:>   Comment, unrelated to the thread: For some of us, BBS's are still
:here! :)
:> I've been running mine since 1991 and have *NO* plans to take it down.

:>
:>   Cheap plug footnote: ModeMANIA BBS, Temple City, CA., 626-451-0936.
:
:

From -8939626442214363808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e589c19b77844b64
X-Google-Attributes: gid106d41,public
From: "Mitch Martin" <mmartin@perigee.net>
Subject: Re: FS: CB Test Equipment
Date: 1999/11/23
Message-ID: <81fc0l0229a@enews3.newsguy.com>#1/1
X-Deja-AN: 552309739
References: <3839E651.3D86BA44@mpinet.net> <383A15E9.D0BAAB0F@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: http://extra.newsguy.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Bill,

While the remark that MC 10kW made does sound a little derogatory, there is much to be said for a piece of equipment like the IFR. I couldn't get along without my 1200 Super S. However, there are many repairs that are made much easier with my old discreet test equipment. (i.e. B&K 2040, Sencore SC61, and the list goes on and on) I think you get my point. ;)

--

Regards, Mitch

=====
RF Radio Technologies - In Business Since 1976 - Amateur KA4OBE
FCC First Class Licensed & NABER Certified Technician
Communications Electronics --- Software Development
PIC Microcontroller Program Development -- mitch@rf-radio.com
=====
"My software doesn't have bugs, just random features."

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:383A15E9.D0BAAB0F@hotmail.com...
> Ya' know, you could replace your 'scope, rf sig gen, freq counter,

```
two-tone
> audio gen, function gen and dummy load with one ten-year-old IFR1200. That
> way you would only have to calibrate one piece of equipment each year. You
> -do- calibrate all of your instruments annually, right?. Hmmm...that
doesn't
> look like an ESD workstation... 21 years? I think I'll do my own radios
> thanks...
>
> MC 10kW
>




From 3623388320322365852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/23
Message-ID: <425-383B36E6-72@storefull-117.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552312390
Content-Transfer-Encoding: 7Bit
References: <zPn_3.3641$lY5.72922@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQrq5dex6vNXUVB3F3cdNmuEsBGkAIUSZ8e9BTeM90vzwWZemFsizEKOgA=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What it means is that in the post preceding mine the person infers that
the President 2510 does not have variable power by mentioning that one
of the features that the 2950 has that the President does not, is
variable power. The facts are that the President 2510, ( Lincoln ) does
have variable power...got it now.




From 2423925940172053212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Johnson Viking II question
Date: 1999/11/23
Message-ID: <19991123161949.10830.00001513@ng-fs1.aol.com>#1/1
X-Deja-AN: 552314545
References: <19991123161617.14031.00001149@ng-bd1.aol.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your not lying about those guys sounding good. they also have some huge signals too! i would be willing to bet quite a few of those guys would do well on the super bowl and they still have a great sound. none of that backswinging over driven bullshit.

>You might try listening to 'em in AM mode between 3.870 and
>3.880 in the early evenings because it's pretty cool to
>hear these old rigs on the air. They are into high-fidelity
>"broadcast style" audio, and so there's a lot of tech info
>exchanged.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2268491016663952735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383B0825.2BC1@worldlynx.net>#1/1
X-Deja-AN: 552320897
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
<383A9180.7F38@worldlynx.net> <383AC103.2EC0@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943392881 207.224.84.139 (Tue, 23 Nov 1999 16:34:41 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 16:34:41 EST

Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> Dave Hall wrote:
> >
> > Dick Carroll wrote:
> > >
> > > Dave Hall wrote:
> > > >
> > >
> > > > Actually, the FCC is in full agreement with reducing the code
> > > > requirement. It's the old fossils at the ARRL, and other "Keep CW at all
> > > > costs" groups that are fighting the trend.
> > >
> > >   Welp, 27 mhz refugee that you are, you might at least make
> > > some attempt at accuracy.
> >
> > Ad Hominem comments do nothing to bolster your credibility in any form
> > of debate, so you would be wise to avoid them. Stick to the topic. If
> > you were more observant, you would see that I am a licensed ham as well
> > as CB radio user. In fact, I don't consider myself a member of any
> > group. I am a "Radio Hobbiest". I play with whatever radio bands are
> > available to me. I don't look down from my holy perch of hamdom to other
> > radio users. I interact with them.
>
> Psst! I hope you'll not take this as an ad hominem attack:
>
> It is "radio hobbyist". It is also interesting to note that you
> advocate doing away with morse testing so that others can "play with
> whatever radio bands are available". Is that the advancement you've
> talked about?
>

Sorry I don't follow your implication. Would you be so kind as to spell
out what you're really trying to say here?

Dave

From 1754816860984154965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <383B440D.F0A75083@amouse.net>#1/1
X-Deja-AN: 552320899

```
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <383B3B55.D67D8D57@uci.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb



Jim Kelley wrote:
>
> Dave Hall wrote:
>
> > Dave Heil wrote:
>
> > > Dave Hall wrote:
>
> > > > Dave Heil wrote:
>
> > > > > Dave Hall wrote:
>
> Okay, that's it.  One of you guys has to change your name.
>
> ;-)
>
> ac6xg


   Hey, I agree.  Its getting hard to keep track of which one is talking.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net




From 2872935948317332402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
```

Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <1415c574.88cc3ade@usw-ex0102-013.remarq.com>#1/1
X-Deja-AN: 552323622
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
<UvG_3.4208$F7.137836@newscene.newscene.com>
Bytes: 916
X-Originating-Host: 216.206.239.113
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943409279 10.0.2.13 (Tue, 23 Nov 1999 18:07:59 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 23 Nov 1999 18:07:59 PST
Newsgroups: misc.survivalism,rec.radio.cb
X-Wren-Trace: ePzZ8fDpruSvuOfh/rjd9vzg/7f3/aiqq6Glsae4s/KhqeWzo+26

If he is using it for emergency communications presumably he would be calling on channel 9 -- the emergency channel -- which is monitored in my area by the Highway Patrol, and by REACT in some other areas.

If that fails than you would try to contact a passing trucker on channel 19. The advice about getting an external antenna on top of the vehicle is a good one.

DD

--
It Just Got EASIER to Promote Affiliate Programs.
You can either join the masses and list your Affiliate Program in one of the many directories on the net, or you can operate your VERY OWN directory for FREE. Operating your own directory provides many benefits, Find out what they are at the "Affiliate Options Directory Of Associate Programs" http://www.cros.net/dougd/ao

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -7799592062740450825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,151965c861765a64
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: NO EXPERTS HERE NO HOW TO MODIFY SATURN???/
Date: 1999/11/23
Message-ID: <aZH_3.75$y3.4533@insync>#1/1
X-Deja-AN: 552330715
References: <19991122222224.25279.00001230@ng-fb1.aol.com>
<19991122225905.12664.00000972@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

X-Complaints-To: abuse@insync.net
X-Trace: insync 943410118 208.169.172.11 (Tue, 23 Nov 1999 20:21:58 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 20:21:58 CST
Newsgroups: rec.radio.cb

Your a hypocrite...

"Listen partner, I have been on the groups longer than most of you, way back
to
BBS
And point of clarificaton. I was very polite when asking for helpuntill I
got
some rude response from a couple bozos like you. Most response emailed to me
was helpfull. and I thank those people. Oh and by the way I am a DM for a
major
retailer and I can qaurantee that if I called and asked a
gap I would get it.

GO jump in a Lake!!!!
But watch out My Bitches dont float.
Tod Kertz"

That was posted at 11/22/99 9:11 PM.

"I realize there are probably a couple jobs per state for CB techs and I
appluad
them and bless you. For the other 99% of the people on the groups we are
here
to buy sell, and swap information. so if you are depending on paying you
rent
for the van you live in in the slums by selling your info.
GOOD LUCK.

Oh by the way I did get some good info on the Pipe for mast info if you need
it. seeing that you are almost broke....

Dont let that pot pie burn your flaming lipps
WE OOOUUUUUUUTTTTTTTTTT>
Tod Kertz"

Posted on 11/21/99 at 9:22 pm

Then, he apologizes at 9:59, same day.

Just another little insignificant little crack.

We don't care how long you have been on the "newsgroups"... If you truly
where as well versed in the art of the internet, you would not have compared

a newsgroup to a BBS... Two totally different things, and I highly doubt that you could tell us where UseNet originally came from. And why.....WHY!!! would someone who was so well versed in the internet, and been around since the beginning be using AOL????????

If you want to come on the newsgroup and ask for help,

"of all the experts on this group no one can help me with how to modify channel
expansion and clarifer and 10k sw on. come onnnn

would be greatly appreciated
thank you"

then I suggest that you change your attitude. That is the only reason that I never said anything.

Saturn: Blue wire.

Clarifier: I don't want to tell you how to do it, because if you fuck your radio up, I don't want to be the responsible one for telling you how to do it in the first place.

10Kc switch: Stock. If yours is fucked up, I wouldn't doubt it has something to do with your lack of personality..... I mean, lack of soldering skills or electronic skills as a whole.

We care that you are a DM. DM of what? Radio Shack? Circuit City? Good Guys? AutoZone? Really, but we do care!

About your comment that their are only a couple CB tech jobs per state??? Well, that is all their REALLY needs to be, but since their are so many people into fucking their radios up... err.. I mean, modifying the radios themselves, we have to have a lot more technicians out their to fix their stuff. Sad, but true.

And then, why would you come here and ask for help, since their is only need for two techs per state? Why not run down to your local technician and ask him how to do it. I am sure that he would rather tell you than do it himself.

This is my first time posting on this thread.... I wasn't going to help you just because your a prick, and came to get something for nothing, and when you couldn't do it, you sold the radio at a loss. But, don't expect people on this group to give an asshole anything for free... Life just doesn't work that way.

Have a nice day, Senora Ice Shark..

Develop a personality.

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991122225905.12664.00000972@ng-fw1.aol.com...
> I hope my flame is only directed and taken by the people that have been first
> rude to me. I am a trusting good person and dont meen to insult anyone, so
> please let it be known I will no longer flame or be negative on this
> subject.... I feel bad about some of my statements in retrospect over the last
> day or so.
>
> Happy Thanksgiving to all \\\
> and sorry to others
> Tod

From 3503764869473697870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2555a65ed5868a0e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: DISC the great debate...power mike or no power mike?
Date: 1999/11/23
Message-ID: <a_H_3.76$y3.4573@insync>#1/1
X-Deja-AN: 552330716
References: <TLf_3.17468$Ph7.132193@insync> <19991122143805.08983.00000733@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943410182 208.169.172.11 (Tue, 23 Nov 1999 20:23:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 20:23:02 CST
Newsgroups: rec.radio.cb

No, Turner didn't...

No might about it.

Turner made the + series microphones with compression built into them.

Astatic made the popular "lollipop" microphones with the monicker D-104 on
them.

MoisesNY <moisesny@aol.com> wrote in message
news:19991122143805.08983.00000733@ng-bh1.aol.com...
> Oh BeHHHAAAVVVEEE!!! :) hehe...well maybe Turner didn't, but Truner,
might
> have.....nevermind

From 3715552017150029196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,81afb275495b2236
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: modifyed saturn quesitons HELP PLEASE>>>>>>>>
Date: 1999/11/23
Message-ID: <W%H_3.77$y3.4427@insync>#1/1
X-Deja-AN: 552330717
References: <19991120002648.25759.00000119@ng-fu1.aol.com>
<gpdd3sk2d2olikpfsj67ak2ngkkke5qdrn@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943410294 208.169.172.11 (Tue, 23 Nov 1999 20:24:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 20:24:54 CST
Newsgroups: rec.radio.cb

That is putting it in plain English, all right!

Toll Free

Len <lenc@cgocable.net> wrote in message
news:gpdd3sk2d2olikpfsj67ak2ngkkke5qdrn@4ax.com...
>   Sounds like you got HOSED!!!!!
>
>
> On 20 Nov 1999 05:26:48 GMT, iceshark@aol.com (ICE SHARK) wrote:
>
> >I just recieved a galaxy saturn base and am very confused by operations
of this
> >radio after mods.
> >I have owned a galaxy 2527 and galaxy mobile export radios in the past

```
and they
> >were easy to use when all bands opened up. THis radio seems to either be
> >difficult to use or maybe was modifyed incorretly. It seems the 10k
switch is
> >disabled or is giving me 11 meter band when switch is in 10k up posistion
and
> >band switch is set to band "d". the problem is that while some channels
work
> >and freq counter is correct it seems to skip some channels example I was
> >hearing same channel on channel 27 and 28 and another same conversation
on
> >channels 39 and 40, Also I notice some channels are missing example
channel 7.
> >They clarifyer cant slide it down all the way when on channel 8. when I
try
> >putting 10 k
> >switch in down posistion it seems that the freq counter doesnt move when
> >changing channels.
> >very confused.... can someone please help me understand if this radio is
right
> >or are saturns not easy to operate like there cousins when modiyed.
> >thank you very much
> >Tod Kertz
>
```

```
From -377413856135860302
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: MOBILE ANTENNA?? to close together?
Date: 1999/11/23
Message-ID: <383B4FA9.FA1E9F06@amouse.net>#1/1
X-Deja-AN: 552333638
Content-Transfer-Encoding: 8bit
References: <383A6183.6953F88F@amouse.net>
<27393-383B10CC-42@storefull-174.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Jonathan421@webtv.net wrote:
>
> Okay thanks for all th help... seems like the dual 102' whips seem to be
> the top recemendation, but my bumper is only 76' wide.. not
```

> 102.....should I just go with one than? I want the most range possible
> (with out spending much, of course)
> thanks again
>
> k-bye,
> Jonathan �

The purpose of the 102" spacing is to insure a strong signal directly in front of, and behind, your vehicle. This layout is ideal for the trucker who only wants to talk to other truckers on the road directly ahead and behind him. But, for a person who wants to talk in all directions, there is no benefit to the 102" spacing.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4974519113078503255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/23
Message-ID: <383B522E.149EF73@amouse.net>#1/1
X-Deja-AN: 552339956
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

|crossfire| Ken Harris wrote:
>
> Regarding: Re: Felony if caught Posting? Check this out!
>
> >Gee. I would believe that if this no-freedom of speech continues, BBS'es
> >will be making a comeback. Tell me I have to open up Digital Private
> >Warfare again. Hehehe. The good old days. Take care.

>
> Comment, unrelated to the thread: For some of us, BBS's are still here! :)
> I've been running mine since 1991 and have *NO* plans to take it down.
>
> Cheap plug footnote: ModeMANIA BBS, Temple City, CA., 626-451-0936.

I stopped going to BBS'es several years ago because I felt that too many of the operators were getting a little too nosy. Too many started to demand my name, home address, phone number, and a whole range of other information, before they would allow access. Some even started asking for employer, work number, birthdate, and SSN, during the sign up process.

Since I felt that much of this information could easily be used for the wrong reasons (and the operator had no business knowing any of this), I simply stopped signing onto BBS'es.

Today, I doubt that I even have any software easily available to access a BBS - I'd have to search the internet.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7650860929509304312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6934c9c60bd523aa,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: THREE PALOMAR 12 VOLT 10 meter TUBE amps FS
Date: 1999/11/23
Message-ID: <5LH_3.73$y3.4401@insync>#1/1
X-Deja-AN: 552339957
References: <19991123205130.04047.00001397@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943409217 208.169.172.11 (Tue, 23 Nov 1999 20:06:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 20:06:57 CST
Newsgroups: rec.radio.cb

Those would be the Palomar 310M mobile amplifiers.

1 driving 3 X 8950, and they would do an honest 350 to 500 PEP watts.

You could get 1000 out of one, but they would die quickly like that.

```
They are old, and absolete (unfortunately)...  The switching transistors
that they use are near extinct.




Toll Free

TUBE CENTRAL <tubecntral@aol.com> wrote in message
news:19991123205130.04047.00001397@ng-co1.aol.com...
> Hello, I have three of these I've accumulated over the years.. you can
probably
> make at least one working one out of all three, they are fairly intact,
one
> missing relay, one has non-original meter, etc... although no tubes
>
>    They all took four 8950's each, so they probably packed a whallop when
> working.
>
>  I was going to become the only Ham in NJ with a mobile tube rig on 10
meters,
> but now I don't have the time to study for a license, so i'm selling off
my
> stuff..
>
>   Price for All three is 95.00,    * AS-IS *, I assume no responsibility
for
> what you     do with them..  INCLUDES postage from N.J.
>
>     Respond privately if interested.
>    Regards,
>          Joe Pratt, Tubecntral@aol.com
>






From -8304704210506818648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/23
Message-ID: <383B5691.E878CC49@amouse.net>#1/1
X-Deja-AN: 552343031
Content-Transfer-Encoding: 7bit
References: <383aa91d.83429643@news.tds.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
```

MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

AC-001-VA wrote:
>
> I have seen Buckmaster with their database for Amateur Radio Callsigns for the
US/International
>
> How about a database that has the Callsigns of SSB Operators either operating in
the 40 channels or "Freebanders" for QSLing them.
> I have heard a few stations above 27.405 MHz AM/SSB operating SSB either Lower
Or Upper Sideband.
>
> Sounds like a good idea for someone like myself who would like to QSL a SSB
station that I heard on shortwave above 27.405 MHz
>
> Does such a database even exist yet that allows users to search for a 27 MHz SSB
station the same
> way the HAM CALL Databases do?

The biggest problem with that, Sean, is that the callsigns used by CB'ers are not unique - there can be dozens of people using the exact same SSB numbers or AM handle. For example, if you wanted to get in touch with "713," it would be very dificult to figure out which "713."

However, in the case of the ham callsign, each callsign is unique - there is nobody else using the exact same callsign on the ham bands.

By the way, the numbers 7 and 13 are very common numbers used in callsigns (713, 137, 007, Charlie 7, Whiskey 13, etc.). A bit of trivia for your entertainment.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 8420519006550095565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Happy Thanks Giving
Date: 1999/11/23
Message-ID: <81fl7a$l0s$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 552343032
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>

```
<19991123163511.07043.00000360@ngol02.aol.com>
X-Priority: 3
X-Server-Date: 24 Nov 1999 03:14:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

And the turkey will be good.....breaker-breaker!
--

          -=PEAKABOO=-
    Page two of pics is up, with more to come.
              Check it out.
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190



COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991123163511.07043.00000360@ngol02.aol.com...
> Right back at cha!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........





From 2084668616012295641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: "Shaun Hilburn" <ehilburn@ix.netcom.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/23
Message-ID: <81fkjd$o80$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 552343034
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Priority: 3
X-Server-Date: 24 Nov 1999 03:04:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,misc.survivalism

I bought two Maxon 40-channel, 4-watt handheld radios from Wal-Mart. With
the "rubber ducky" antenna, they had an effective transmit range of about
500 feet.
```

The literature included had an order form for the better telescoping antenna, but since these units were such poor performers out of the box, I returned them. I've seen better CB range from the children's CH14 walkie-talkies.

I had a Radio Shack TRC-201 once, 3 channel, 2 watt. I could get about 8 miles out of it. It had a telescoping antenna about 4 feet long.

I now have a couple of Motorola Talkabout 250s. They get about 1.5 miles from inside the truck to the kitchen. 14 channels, 38 anti-chatter codes, scan and keylock, 3 AA batteries. I love 'em.

> I see a radio seller's page that gives the unit a range of "100 feet to
100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range
> for a 4W handheld CB? I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.

From -2152354102614683082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c647f2863d9366c
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Ebay info needed.
Date: 1999/11/23
Message-ID: <LFI_3.99756$YB4.3724632@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552343035
References: <RqE_3.99472$YB4.3674416@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943412971 207.218.217.17 (Tue, 23 Nov 1999 22:09:31 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 22:09:31 EST
Newsgroups: rec.radio.cb

Not too sure if he saw this post, but shortly after I posted he e-mailed me.
All is well and no bad intentions meant

> I was the high bidder in a Ebay auction for a Texas Ranger

```
> 699WX(#202046781). The seller was "swilcox03@snet.net ". Has anybody
bought
> anything from him through Ebay? The auction ended on Sunday and he has yet
> to answer my e-mails for shipping charges, or even where to send the money
> order. Must not want his money???? This seems kinda odd to me has other
> e-bayer's have gave him very good feedback. This was my first attempt at
> ebay, not a very good one. I'm not pissed about this very much as I didn't
> loose any money, it's just that if I had posted several things on Ebay I
> would at least moniter my e-mail.
>
> --
>
>
>
>
```

```
From 7681151915437476523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/23
Message-ID: <81flr3$neu$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 552347209
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 24 Nov 1999 03:25:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

Nice amps, nice looking case, if you plan on sidebanding be aware that they are generally a class c unit.

```
--

          -=PEAKABOO=-
     Page two of pics is up, with more to come.
           check it out.
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190
```

```
From 2197419646573178247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/23
Message-ID: <383B5ADB.F4FD3683@hotmail.com>#1/1
X-Deja-AN: 552347210
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net> <3839EF7A.D2BFC075@hotmail.com> <383B281D.7327@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943414020 24.3.61.159 (Tue, 23 Nov 1999 22:27:00 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 22:27:00 EST
Newsgroups: rec.radio.cb

It is not necessary to email your response to me. Are you afraid I wouldn't
see your posting? I was trying to keep it simple for the newbie. If you would
like to type/post a book on antenna theory, go for it!

AB7RS wrote:
>
> Scott (Unit 69) wrote:
> >
> > AB7RS wrote:
> > >
> > > I recomend 2 102"whips on the rear bumper.
> >
> > Spaced 102" apart.
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
>
>   Not neccesarily,you can do a lot of different things with phasing and
> spacing.

--
Unit SIX-NINE Chesapeake Bay



From -1012582857868537515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c647f2863d9366c
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Ebay info needed.
Date: 1999/11/23
```

```
Message-ID: <P4J_3.99798$YB4.3729217@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552350942
References: <RqE_3.99472$YB4.3674416@typ12.nn.bcandid.com>
<LFI_3.99756$YB4.3724632@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943414703 207.218.217.17 (Tue, 23 Nov 1999 22:38:23
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 23 Nov 1999 22:38:23 EST
Newsgroups: rec.radio.cb

Mr. Wilcox and I have talked now about the time lag on e-bay. He had things
that needed to attend to that was more important than silly e-bay. This was
my first time to use ebay and I got nervous, hearing about all the horror
stories and scams. The problem is that with my sarcasm I have scandeled a
honest person. I apologize for any damage done, any nobody should have any
hesitations about bidding on any of Mr. Wilcox's auctions.

> Not too sure if he saw this post, but shortly after I posted he e-mailed
me.
> All is well and no bad intentions meant
>
> > I was the high bidder in a Ebay auction for a Texas Ranger
> > 699WX(#202046781). The seller was "swilcox03@snet.net ". Has anybody
> bought
> > anything from him through Ebay? The auction ended on Sunday and he has
yet
> > to answer my e-mails for shipping charges, or even where to send the
money
> > order. Must not want his money???? This seems kinda odd to me has other
> > e-bayer's have gave him very good feedback. This was my first attempt at
> > ebay, not a very good one. I'm not pissed about this very much as I
didn't
> > loose any money, it's just that if I had posted several things on Ebay I
> > would at least moniter my e-mail.
> >
> > --
> >
> >
> >
> >
>
>




From -3739260469557949272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
```

```
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Happy Thanks Giving
Date: 1999/11/23
Message-ID: <383B614F.99E6E78D@amouse.net>#1/1
X-Deja-AN: 552353371
Content-Transfer-Encoding: 7bit
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb



G SEVEN wrote:
>
> Happy Thanks Giving is coming up and I want to say happy gobble gobble day
> to every one on this group!  All kidding aside, take a time of silence to
> think of your family and friends and all the good that this world still has
> to offer going into Y2K.  If you can try to take a little time out of this
> busy world during the holidays to show those people near and dear to you
> that you still care and love them.  And above all give thanks to the Most
> High, who ever or what ever he/she, or it is to you, for the very breath of
> life that's has been blessed upon you.


  Now, isn't that sweet.  Happy "gobble gobble day" to you also.  By the
way, isn't Thanksgiving one word?


Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net




From -6081462071339373764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Y2K and CB
Date: 1999/11/23
Message-ID: <383B5FA1.29AC65E1@amouse.net>#1/1
X-Deja-AN: 552353372
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
```

<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
<HSI7OC6aAdPNBH7+5nFWYjHUCTZI@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Jim Tonak USCB -9 wrote:
>
> I beg to differ with you. I have many programs that were written in
> the mid 90's right up to 97/98 that are not Y2K compliant. There is
> no excuse for that. I find it very hard to believe that (a) they
> didn't realize that a two digit year date would be a problem and (b)
> that they were concerned with saving space by this time.

Actually, many are simply using that (digits left off to save space) as an excuse. In reality, I don't think many of them, just like many of us, even thought about it.

When many of these programmers were writing this code, they were concerned about it working right then (that week, that month, that year). They were not even thinking that far down the road to worry about the turn of the century. Now that applies to those who were programming twenty years ago and those programming two years ago.

It was only recently that the turn of the century made it into our collective consciousness on a higher level. And it was only then that programmers started thinking about the effects of that century change on their software.

Now, not all of this can be blamed totally on the programmers. In many cases, the programmers thought they would still be employed in the future, so felt they could address any problems as they came along (software updates, new verisons, etc).

However, many employers dumped those old programmers when they started demanding more money to continue to work on these programs (the programmers had the nerve to think they should share some of the profits of these seccessful programs). When these programmers left, much of the knowledge of the programming within these programs went with them. Now, these same employers are paying for their short sightedness (well, actually their customers are paying).

The same with government computers. The military, for example, hired programmers to write a specific program to do a specific job. When that program was finished, they saw no reason to keep the programmers around. They, like many employers, simply never understood that a program is

not ever completely finished (there is always some new issue that will
have to be addressed in the future - new hardware, new conditions, new
requirements, or even a new date).

Programmers will not make the Y2K mistake again. However, there will
always be situations where new changes will cause problems for existing
software. Perhaps companies in the future will get better at dealing
with this.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 2081636365370847818
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6151ac44fc2b7488
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Tutto qui non =?iso-8859-1?Q?=E8?= intelligente
Date: 1999/11/23
Message-ID: <383B5DF9.98015240@hotmail.com>#1/1
X-Deja-AN: 552353374
Content-Transfer-Encoding: 8bit
References: <81elku$kfp$1@nslave2.tin.it> <383AE874.F3BE93D@bob.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943414817 24.3.61.159 (Tue, 23 Nov 1999 22:40:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 22:40:17 EST
Newsgroups: rec.radio.cb

used http://babelfish.altavista.digital.com/cgi-bin/translate
In English:

Hello,

Task that someone is felt does not speak Italian. Moreover, all it
is too much
stupid

to learn, so as to the codes category are not going aiutarli at all.
Not to point
out

nobody comes however from Italy.

Bob

GABRIELLA LECCESE wrote:

> The radio Club GREEN COAST ITALY organizes Run I� of telegraphy via >
Internet, turned to all those persons who work and that consequently > they do not
have much free time, or that they want to follow a telegraphy course > seated
comfortably in just the drawing-room! > The course will be carried out in 29
lessons of an hour ciascuna, where all the > participants will be able to avvalersi of
the aid of a technician put to > disposition for ulterior clarifications. > The cost is of
L. 15.000, and to all the participants will come sended > free of charge a program
for the exercise of the telegraphy. > RUN INFO: gablecce@tin.it > We wait for to
you numerous

Bob wrote:
>
> Ciao,
>
> Non penso che qualcuno si senta parli italiano. Inoltre, tutto � troppo stupid
> da imparare, in modo da i codici categoria non stanno andando aiutarli affatto.
> Non accennare nessuno proviene comunque dall' Italia.
>
> Bob
>
> GABRIELLA LECCESE wrote:
>
> > Il radio Club COSTA VERDE ITALIA organizza il I� Corso di telegrafia via
> > Internet, rivolto a tutte quelle persone che lavorano e che di conseguenza
> > non hanno molto tempo libero, o che vogliono seguire un corso di telegrafia
> > seduti comodamente nel proprio salotto!
> > Il corso si svolger� in 29 lezioni di un'ora ciascuna, dove tutti i
> > partecipanti potranno avvalersi dell'aiuto di un tecnico messo a
> > disposizione per ulteriori chiarimenti.
> > Il costo � di L. 15.000, ed a tutti i partecipanti verr� inviato
> > gratuitamente un programma per l'esercizio della telegrafia.
> > INFO CORSO : gablecce@tin.it
> > Vi aspettiamo numerosi

--
Unit SIX-NINE Chesapeake Bay

From 3114607766511898522
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,a7712bf954e40a08,start
X-Google-Attributes: gid106d41,public
From: "MGS" <stockman@provide.net>
Subject: Radio Shack HTX-10
Date: 1999/11/23
Message-ID: <383b6243@news.provide.net>#1/1
X-Deja-AN: 552354826
X-Trace: 23 Nov 1999 22:57:55 -0500, usr01-056.provide.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Has anyone had a Radio Shack HTX-10, 10 meter mobile radio apart?

What PLL/Controller Chip is in it?

Is it similar to the old Radio Shack TRC-485 and the Copper/Eagle Sidewinder 400? These two radios have physically similar PLL/Controller chips with slightly different different usage's (11 meter vs. 10/11 meter) burned into them (different suffix coding).

From -1964753202748836352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b407af02a8f09ab2,start
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: cobra 40x
Date: 1999/11/23
Message-ID: <16792-383B602E-50@storefull-234.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552363736
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAhMhYQOO6cfXPG36QLj59+Tu0BoYCFQC7bs8wdeuItaSmaIYUvvP1UbGX2w==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

can you expand the ch on a cobra 40x?

Talk later RACEFANS

From 1331101842702286437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Carl R. Stevenson" <wa6vse@fast.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/23
Message-ID: <81fr15$r3s$1@news5.fast.net>#1/1
X-Deja-AN: 552369640
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <383B3B55.D67D8D57@uci.edu>
<383B440D.F0A75083@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@fast.net
X-Trace: news5.fast.net 943419237 27772 209.92.11.74 (24 Nov 1999 04:53:57 GMT)
Organization: FASTNET(R) - Business and Personal Internet Solutions
X-MSMail-Priority: Normal
Reply-To: "Carl R. Stevenson" <wa6vse@fast.net>
NNTP-Posting-Date: 24 Nov 1999 04:53:57 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

"Dwight Stewart" <stewart@amouse.net> wrote in message
news:383B440D.F0A75083@amouse.net...
>
>
> Jim Kelley wrote:
> >
> > Dave Hall wrote:
> >
> > > Dave Heil wrote:
> >
> > > > > Dave Hall wrote:
> >
> > > > > > Dave Heil wrote:
> >
> > > > > > > Dave Hall wrote:
> >
> > Okay, that's it.  One of you guys has to change your name.
> >
> > ;-)
> >
> > ac6xg
>
>
>    Hey, I agree.  Its getting hard to keep track of which one is talking.
>
> Dwight Stewart
> Amateur Radio, Technician
```

> F.C.C. License: W5NET
> http://www.qsl.net/w5net

Not to worry, Dwight ... Dave Heil never has anything worth
listening to to say so you can ignore at least half of it. Dave Hall,
I haven't read yet, so I'll reserve judgement on him :-)

73,
--
Carl R. Stevenson - WA6VSE
mailto:wa6vse@fast.net
http://www.users.fast.net/~wa6vse
NCI #1052
Director, No Code International
Fellow, Radio Club of America
Senior Member, IEEE
Member, ARRL
Join NCI - Hams for the 21st Century!
Help modernize ham radio and assure its future survival!
http://www.nocode.org

```
From 6245931097296315916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: New Titan 485
Date: 1999/11/23
Message-ID: <547-383B69C6-17@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552369642
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQWv89zL6rzEr6xn4sSh0wC3U0P6QIVALJUYz3cTIFbVtfGc6o1Eq3NFqYd
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Heres a new RS HTX-10 clone. The Titan 485. JCRE also has other Titan 10
meter radios too. All can be modified with their book.

www.jcre.com/titan.htm

```
From 8700500664396533343
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: Happy Thanks Giving
Date: 1999/11/23
Message-ID: <383B70DF.703F7F32@aznet.net>#1/1
X-Deja-AN: 552372451
Content-Transfer-Encoding: 8bit
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
<19991123163511.07043.00000360@ngol02.aol.com>
<81fl7a$l0s$1@nntp2.atl.mindspring.net>
<DhK_3.3916$lY5.83295@news.rdc1.nj.home.com>
Organization: AzNET
X-Server-Date: 24 Nov 1999 05:01:21 GMT
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: rec.radio.cb

�z�625� wrote:
>
> mmmm turkey!
>
> >And the turkey will be good.....

Turkey Day Blowout on Channel 6

From 3186075752092288179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392,start
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: HTX-10 10 Meter radio- What is it???
Date: 1999/11/23
Message-ID: <383B7CCC.5F074E40@montero4x4.com>#1/1
X-Deja-AN: 552386555
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943422553 63.194.231.210 (Tue, 23 Nov 1999 21:49:13 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 21:49:13 PST
Newsgroups: rec.radio.cb

Does anybody know who or what company makes this radio for the "shack"??? It seems like a good deal and I've heard one on the air but is it modifiable to 11 meters????? Seems like it would be easy. It's only $139 right now!!!!

```
Thanks




From -8234551023264481493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/23
Message-ID: <383B7E35.4045DD59@montero4x4.com>#1/1
X-Deja-AN: 552386558
Content-Transfer-Encoding: 7bit
References: <383B7CCC.5F074E40@montero4x4.com>
<J2L_3.42573$YI2.2108133@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943422913 63.194.231.210 (Tue, 23 Nov 1999 21:55:13
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 21:55:13 PST
Newsgroups: rec.radio.cb

Is there a reason why?

Just currious.
Jason

"MIKE (707)" wrote:

> CANNOT be easily modified, if at all.
>
> MIKE (707)
> Jason Anderson wrote in message <383B7CCC.5F074E40@montero4x4.com>...
> >Does anybody know who or what company makes this radio for the
> >"shack"??? It seems like a good deal and I've heard one on the air but
> >is it modifiable to 11 meters????? Seems like it would be easy. It's
> >only $139 right now!!!!
> >
> >Thanks
> >




From 3216683396861274338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb,start
```

```
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model
Date: 1999/11/23
Message-ID: <383B8136.399D6792@montero4x4.com>#1/1
X-Deja-AN: 552389610
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943423683 63.194.231.210 (Tue, 23 Nov 1999 22:08:03
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 22:08:03 PST
Newsgroups: rec.radio.cb
```

Look at this link. The first pic on the top looks like a shack model but
it's in the CB range.

What's going on??

Jason

http://community-1.webtv.net/thumper485/THUMPER485SQTH/

```
From -3787624554590135968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1
X-Google-Attributes: gid106d41,public
From: David <dbsdave@my-deja.com>
Subject: Re: RJ-3250 Panasonic CB
Date: 1999/11/24
Message-ID: <81fghj$suo$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552248478
References: <816c3k$hen$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 209.240.197.35
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 24 01:55:00 1999 GMT
X-MyDeja-Info: XMYDJUIDdbsdave
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)
```

New info Today 11/23, I had the squelch up all the way and still heard
noise.I've never had a radio that I had to turn the squelch up more than 1/3
of the total range. The radio has a lot of noise...anyone have any
ideas?????????

Sent via Deja.com http://www.deja.com/

Before you buy.

From 4459360586510827346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <HuG_3.3851$lY5.79760@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552297140
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943404071 24.3.194.50 (Tue, 23 Nov 1999 16:41:11 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 16:41:11 PST
Newsgroups: rec.radio.cb

I Dont know what kind of opinions you are looking for but I wouldn't buy anything other then Dave made!

From 878291583649329223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <19991123194550.27329.00002579@ng-fi1.aol.com>#1/1
X-Deja-AN: 552300366
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well they are deffinetly smok'n units. i have had the m-40, 80, 200, and the 400..
but they are alittle hard to get a hold of, and it usually takes a while. they lak in pr work but they are deffinetly good boxes and priced right too. looking to upgrade to a m-600 now..
my 2 cents.

From -6224281617655439624

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <19991124080304.07471.00001289@ng-cq1.aol.com>#1/1
X-Deja-AN: 552491697
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

wow. who would pay a 15 year old kid that was always spamming the group in the past with his cb parties???

>I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
>   THANKS

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8432308330936820635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <19991124081401.27323.00002633@ng-fi1.aol.com>#1/1
X-Deja-AN: 552494707
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Takes a man to admit when he has made a mistake. It's also free, and you feel a lot better after it's done! Stop by and take that tech a nice lunch one day before Christmas. He won't turn a nice lunch down.
<><><><><><><><><><><><><><><><>

I want to take this post to apologize to all the techs on this group. I took your advice and took my saturn to my local tech here in wash state. I was amazed at watching him find the main problem whitch was a cracked edge of main board splitting a trace. He fixed it along with some other hack jobs he said

were typical of do it your self mod book techs. He showed me around the inside of the radio and tuned it up and took care of bad mod job and week solder joints. All this right on the spot at the same time he had 3 truckers come in with varios other radio problems and he fixed them all as they waited. To top it all off he only charged me
65.00. well worth the work done.

I stand corrected on my past comments. You techs are a needed and greatly appreciated bunch. If not for techs I would be talking on my old radio again.

Also I gave tech an extra 10.00 as a tip for fast work and he woulnt take it.

again sorry all.....
Have a happy thanksgiving.
From the now tech loving happy saturn owner.
Tod Kertz

From -3137313582440350916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <383be8cc.5604094@news.mindspring.com>#1/1
X-Deja-AN: 552503387
References: <383b087f.32985518@news.mindspring.com>
<383B139F.2B11C6F8@hotmail.com>
Organization: MindSpring Enterprises
X-Server-Date: 24 Nov 1999 13:38:31 GMT
Newsgroups: rec.radio.cb

MC 10kW Jesus <qsl27@hotmail.com> wrote:

>This is definately a toy radio. Buy a real radio and you'll be happier -
>or maybe you won't be?

By a real radio I take it you mean some sort of "name brand" thousand dollar plus amateur radio? No I don't want to discuss the ubiquitous "used for half price" non existent ones always brought up in these discussions either.
Is there any particular reason why this radio is not good, or is it the basic coin flip type of opinion I'm getting here?

Paul

From 2954145916770058361
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <81gt1r$9ff$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 552520276
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 24 Nov 1999 14:34:35 GMT
X-ELN-Insert-Date: Wed Nov 24 06:35:11 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

ICE SHARK <iceshark@aol.com> wrote in message
news:19991124034821.25745.00001166@ng-fu1.aol.com...
> I want to take this post to apologize to all the techs on this group.
I took
> your advice and took my saturn to my local tech here in wash state. I
was
> amazed at watching him find the main problem whitch was a cracked edge
of main
> board splitting a trace. He fixed it along with some other hack jobs
he said
> were typical of do it your self mod book techs. He showed me around
the inside
> of the radio and tuned it up and took care of bad mod job and week
solder
> joints. All this right on the spot at the same time he had 3 truckers
come in
> with varios other radio problems and he fixed them all as they waited.
To top
> it all off he only charged me
> 65.00. well worth the work done.
>
> I stand corrected on my past comments. You techs are a needed and
greatly
> appreciated bunch. If not for techs I would be talking on my old radio
again.
>
> Also I gave tech an extra 10.00 as a tip for fast work and he woulnt
take it.
>
> again sorry all.....
> Have a happy thanksgiving.
> From the now tech loving happy saturn owner.
> Tod Kertz

Bottom line? You get what you pay for, and here you got a real deal!

From 6862063944916350810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model
Date: 1999/11/24
Message-ID: <81gtlj$adt$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 552528110
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 24 Nov 1999 14:45:07 GMT
X-ELN-Insert-Date: Wed Nov 24 06:55:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Radio Shack did indeed sell a CB called I think the TRC-485 that looks
EXACTLY like the HTX-10. In fact, promotional literature shows them
to be almost identical, with the exception that the HTX-10 had a 10M
frequency on the display, and the TRC-485 had channel 40 frequency
with a '40' on the side.

Speculation is the TRC-485 was manufactured in 'international' versions,
by Hyundai I think, for various vendors, in differnet frequency ranges
and modes,
including FM for european markets. All that really happened is the
engineers put the verious 'all together' for a 10M radio, which, by the
way, is offered by various vendors under various names.

Mike

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...
> That's NOT an HTX-10. Radio Shack did for a while sell an 11-meter
radio
> that resembles the HTX-10, but I don't remenber the model number.
>
> MIKE (707)
> Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
> >Look at this link. The first pic on the top looks like a shack model
but
> >it's in the CB range.

```
> >
> >What's going on??
> >
> >Jason
> >
> >http://community-1.webtv.net/thumper485/THUMPER485SQTH/
> >
>
>
```

```
From 7634612784575152198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <19991124101130.05179.00000841@ng-da1.aol.com>#1/1
X-Deja-AN: 552535181
References: <81flr3$neu$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have many amplifiers. The Davemades are my favorite.

Bo Bo
Bravo Oscar, Bravo Oscar
```

```
From -2734226830614308219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <19991124102130.13853.00001447@ng-fd1.aol.com>#1/1
X-Deja-AN: 552538724
References: <19991124080304.07471.00001289@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sorry bout that ANDY..........lol
```

From -4091568634289675350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <19991124102146.13853.00001448@ng-fd1.aol.com>#1/1
X-Deja-AN: 552538725
References: <19991124080304.07471.00001289@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'll quit giving out mods

From -9084466098628029161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BDE9B.2F44@worldlynx.net>
X-Deja-AN: 552542426
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<81bnuh$p8b$1@208.207.71.139> <383A8A10.63F8@worldlynx.net>
<81ed15$qvs$0@208.207.71.140>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457425 207.224.84.60 (Wed, 24 Nov 1999 10:30:25 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:25 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dick Carroll wrote:
>
> Dave Hall wrote:
> >
>
> > listened to this issue from the roots of the common people that have to

> > deal with it, you'd get the feedback that I did.
> >
>
> What, the OTHER denizens of the space above 27 mhz? Yeah,
> right!

More unfounded blanket assumptions......

> > Comments filed on behalf of the NPRM only reflect a very small segment
> > of the ham population, and cannot be considered as "the voice" for the
> > hobby in general.
>
> Ah, "the hobby in general", including the same Freebanders,
> hey? No, I'd say they won't be writing the FCC for any
> reason.
>

And yet again....
>
>
>
> > > What is totally lost in all this noise is the fact that CW
> > > supporters are ALSO digital mode supporters. How is that,
> > > you say? Well, for one thing many CW operagtors are also
> > > digital mode operagtors.
> >
> > And many others aren't so what's your point?
> >
> > Besides, what does that have to do with anything? Nobody is talking
> > about eliminating THE CW MODE, only the mandatory testing of it.
> >
> > > And just wait until all the
> > > anticode yakkers flood the voice segments. The very next "I
> > > WANT" rant will be for expanded voice segments at the
> > > expense of the digital/CW segments. No question about it.
> >
> > Your paranoia is typical of the "pro code" side. This fear paranoia,
> > that they will lose their precious CW band segments to "other" modes, is
> > what keeps them focussed on preserving the CW test at all costs, and
> > blinds them to any rational thought in regard to this subject.
>
> ***note the above paragraph in context with what
> follows...**
>
> >
> > > When the fone bands are overloaded, there WILL be a movement
> > > downward, and flushed with the success of having just killed
> > > the code requirement, there'll be no holding them back.
> >
> > I don't consider opening up VOICE modes to be a bad thing.
>
> Indeed! First you say that *I* am paranoid for beleiving

> that yakkers will insist on invading the digital/CW
> segments, then you prove my point by saying you're in favor
> of just that! Thanks for your support!

I believe that YOU have taken my comments out of context. Your paranoia
is very evident. My second paragraph was merely stating that many of us
(myself included), are not opposed to creating new band segments to NEW
and different voice or data modes that are more in line with modern
communications techniques, at the expense of older, less used modes. I
am very much in favor of ham radio PROGRESSING. If we can prove to the
FCC that we are progressing, there will be less incentive to just shut
the service down.

>
> When was the
> > last time that ham radio has made any significant contribution in the
> > communications field? Maybe if we can open up new band segments for
> > digital voice or spread spectrum, maybe we can at least keep up with the
> > commercial sector.
>
> Typical no-coder rant. IF you really believe it, it just
> shows how far out of touch with reality you actually are.
> But since its just more of a No-code Agenda, it doesn't
> count,of course.

Let's see if I've got you straight here. You say that *I'M* out of
touch with reality because I favor technical advancement for ham radio,
rather than stagnation by continuing to emphasize archaic modes? You
would prefer that we all go to our early ham graves (Metaphorically
speaking) clutching our CW keys, screaming "CW forever!", rather than
attempt to save ham radio by modernizing it? That is simply an illogical
position, which further proves that your arguement is based mostly on
emotion, and not on any relative facts.

That logic is reminiscent of the same protectionist logic that horse
traders used when Henry Ford started making cars.

>
>
>
> > > If ham radio isn't dead it sure is seriously ill.
> >
> > Agreed. And holding on to ancient modes, and the testing for them, is
> > what's killing it.
>
>   And that is just another load of pure male bovine
> excrement.

Then prove me wrong. Otherwise, it's just your OPINION, and it holds no
more credibility than mine.

> Lawless idiots, both within and outside are much more the primary source.

This problem transcends radio hobbies, into society in general. Ham radio is just a mirror to the greater moral decline that has been propagated by our "liberal" thinking "scholar" types, rather than good old fashioned Godly values.

> So Dave - "Sandbagger", what advanced digital modes are you
> set up[to use right? SSB, on 27 mhz??

Ad Hominem.. You're predictable if nothing else......

As for digital modes, I'm ready to start playing in the digital sandbox just as soon as I find other people of like interest. It's no fun talking to myself.

>
> >
> > >
> > > Having something shoved down your throat does not foster
> > > > the best attitude, and many may develop an "anti CW" attitude, because
> > > > of all the pain they had to go through to learn something that they have
> > > > no use for.
> > >
> > > Unhuh. Just as it alway was. The difference is that those
> > > childish folks you mentioned will NEVER learn what
> > > radiotelegraph as a mode actually is, they will only know
> > > what they percieve as unlearned individuals.
> >
> > Why should ANYONE need to learn the CW mode? Why? Would someone please
> > tell me? What relevance does it have TODAY? It's one thing if you are
> > into history (or if you are history ;)) and want to relive some
> > nostalgic walk down memory lane (And you can trash your ICOM 781 for
> > some old 2 tube beauty as well).
>
> Well clearly you really ARE stupid

Another blatent character assassination attempt. I'm beginning to see that you have no real substantive points to make with regard to the topic. You're main defense is to attack the character of your opponent. Not a very effective debate technique. It certainly won't endear you to those on either side of the arguement.

>
> And if you want that extra few miles
> > that the reduced bandwidth can get you when working DX, then fine, it's
> > YOUR CHOICE. But it shouldn't have to be EVERYONE'S choice.
>
>   And for darn sure not the choice of you Freebanders!

And to what, do you base the assumption that I am a "freebander"? Facts only please.

> > Surprize! Do you want to know the REAL reason why CBers aren't flocking
> > to the ham bands in droves? HINT: It's not the code test.
>
>   No, pal, it *IS* the code test, period. The FCC knows it,
> too. aLL your bluster and bluff is for naught. The old heads
> at FCC remember it all too well. It's currentlyu the ONLY
> thing holding all your buddies back. You know it, only too
> well yourself. Hence the strong effort to trash the code
> requirement, en total.

No, YOU are wrong. Plain and simple. Take a poll on rec.radio.cb, and find out for yourself why most of these guys would rather stay on 27 Mhz, rather than take the ham test. I did, and I was surprized, to say the least.

There is already a simple to get no-code license. These CBers that you fear so vehemently, have the chance, but they don't take it. Why? Because in almost every case, that's been posted on here, they reply that they don't like the stuffy, arrogant, condescending personality that the hams that they encounter, display. To put it more simply, there is no fun there for them. This may all be well and good , since ham radio doesn't need people with no respect for rules and proper operating. But there are some really talented CBers, that would make great hams, except that they can't deal with the ATTITUDE. But it's not the code that's keeping them away. Code isn't REALLY that hard to learn (Even I did it with the "Wayne Green" method) for someone that wants to use it. But it is an unnecessary stumbling block, for someone who has no desire. A better testing alternative would be a more comprehensive THEORY test. At least the theory can be applied to each and every facet of ham radio. That way maybe we'll get more intelligent radio techies, interested in jump starting ham radio back into the forefront of technology, rather than a bunch of 20 WPM appliance operators, who can't solder a mike plug, or coax connector.

> > The real reason is that CBers consider hams to be stuffy, arrogant,
> > cliquish, standoffish, generally unhelpful, and egotistical (With some
> > exceptions).
>
>   Ah, I guess we should just welcome the trashing of our HF
> ham bands by all the yakkers who know nothing and care even
> less. Won't happen.

>From what I hear, the bands are already being trashed by "good ol' code boys", who can't seem to keep their immense egos, and self perceived worth, in check.

>
> Just keep on sandbagging, Dave. Eventually you'll make par.
> But don't get too excited about bringing all yer lawbreaking
> buddies to ham radio. It doesn't look too promising.

I have just about said all that I will say to you. You continually throw in Ad Hominem comments, and unfounded assumptions, that you can neither prove, or that relate to the subject at hand. Some of your comments border on libel which, under different circumstances, could turn into a financial burden for you. You have not learned to THINK before engaging your mouth (or fingers), and make blanket generalizations. Unless you can keep your comments restricted to the topic, without taking jabs at your opponent (which is usually the tactic of the losing side), you stand no chance of convincing anyone of the few merits that your points bring. But this is typical for a topic such as this, which is based mostly on emotion, and not on fact.....

Dave

From 5604483925965225563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BE073.5BBB@worldlynx.net>#1/1
X-Deja-AN: 552542427
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<81bnuh$p8b$1@208.207.71.139> <383A8A10.63F8@worldlynx.net> <383AC1BB.240@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457429 207.224.84.60 (Wed, 24 Nov 1999 10:30:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:29 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:
>
> Dave Hall wrote:
>
> >
> > Why should ANYONE need to learn the CW mode? Why? Would someone please
> > tell me? What relevance does it have TODAY? It's one thing if you are
> > into history (or if you are history ;)) and want to relive some
> > nostalgic walk down memory lane (And you can trash your ICOM 781 for

> > some old 2 tube beauty as well). And if you want that extra few miles
> > that the reduced bandwidth can get you when working DX, then fine, it's
> > YOUR CHOICE. But it shouldn't have to be EVERYONE'S choice.
>
> This IS getting tiresome. We did this a few posts back. Morse code is
> a widely used mode. That's why ANYONE should learn it. Now, someone
> has told you (again). It is not a nostalgic walk down memory lane;
> morse is in use today--now--this minute.

That is STILL not a good enough reason to FORCE EVERYONE to learn it. I can get by just fine on ham radio without EVER needing or wanting a code key, so why shouldn't others, who also have no interest in code, be forced to learn it? If you get the urge to try it, and you learn it on your own because you WANT to, then that's great.

Kids still use to tin cups and a string to communicate (If daddy hasn't bought them cell phones yet), but it is far from the most effective communications mode. There is very little reason why CW is used over voice, except personal (emotional) attachment. In most cases, there is nothing that can be done on CW, that can't be sent on voice or digital, faster, and more reliably. There are very few daily cases, where CW ops are on CW because voice wouldn't work. They are there because they WANT to be there. Because CW proponents love, cherish, and worship their mode, is no reason to force the rest of us to learn it.

Dave

From 3630912061317639843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BE2F2.4254@worldlynx.net>#1/1
X-Deja-AN: 552542428
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <383B3B55.D67D8D57@uci.edu>
<383B440D.F0A75083@amouse.net>
Content-Type: text/plain; charset=us-ascii

X-Trace: typ12.nn.bcandid.com 943457431 207.224.84.60 (Wed, 24 Nov 1999 10:30:31 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:31 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote:
>
> Jim Kelley wrote:
> >
> > Dave Hall wrote:
> >
> > > Dave Heil wrote:
> >
> > > > Dave Hall wrote:
> >
> > > > > Dave Heil wrote:
> >
> > > > > > Dave Hall wrote:
> >
> > Okay, that's it. One of you guys has to change your name.
> >
> > ;-)
> >
> > ac6xg
>
>   Hey, I agree. Its getting hard to keep track of which one is talking.
>

Well, you guys will be getting break for a while from me. I am in the
proces of moving. The computer will be packed away, and I will be taking
down antennas, and will be "off the key" for about a week.

Maybe this will all settle down to a dull roar by then, but I doubt it.
This debate has been going on for as long as I've been licensed.

Dave
"Sandbagger"

From -2829718058598700142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24

Message-ID: <383BE6DB.287C@worldlynx.net>#1/1
X-Deja-AN: 552542429
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net>
<383d63d4.38686812@news3.buffnet.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457434 207.224.84.60 (Wed, 24 Nov 1999 10:30:34 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:34 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

John D. Kasupski wrote:
>
> On Tue, 23 Nov 1999 07:46:30 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >If we don't grow as a service, we will wither and die. The old
> >"providing emergency communications" arguement is slowly losing clout.
>
> I find it interesting to note that, despite the trashing of amateur
> radio's emergency communications capabilities that goes on in some
> circles, it seems the authorities always know where to turn when the
> chips are down, or even when the chips MIGHT be going down.
>

Please don't misconstrue my comments as "trashing" the emergency communications aspect of ham radio. RIGHT NOW, we serve as an effective backup for commercial systems that are normally in place, and we, for the most part, do an effective job.

My point was that, at some point in our future, these commercial systems will evolve to the point that they will be reliable enough that ham backups will no longer be necessary in all but the most extreme scenarios (Asteroid impact ;)). As the emergency function of ham radio starts to shrink, the service will need a new reason to justify its existance, if we hope to compete for valuable RF spectrum.

Dave
"Sandbagger"

From 6554161077261540560
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BFD57.176F@worldlynx.net>#1/1
X-Deja-AN: 552542430
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net>
<3vQ_3.4904$5q.44005@news3.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457446 207.224.84.60 (Wed, 24 Nov 1999 10:30:46 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:46 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy wrote:
>
> Dave Hall wrote in part ...
>
> > People who like CW, and the nostalgia that it represents, should
> > continue to use it, and should always have a place to use it. But that
> > in itself, is no reason to continue to force everyone else, who are
> > trying to move toward the 21st century, to learn something that is as
> > archaic as the Titanic.
> >
>
> Dave,
>
> You have given me an excellent opportunity to make a point. It seems that
> this moving into the 21st Century is important to the NCTAs, I agree. With
> multiple computers (my slow computer is a 233mhz) configured as a
> mini-network (Y2K compliant) , DSP technology at my fingertips, state of the
> art HF rig, and mobile rigs, and all emergency power capable, I think I have
> taken the steps to enter the 21st Century. Why make this blanket comment
> because some of us choose to use CW as our primary mode of ARS
> communication. I and a lot of other Pro-code advocates are well ahead of
> the moving into the 21st Century curve.
>

Ok, I'll admit that my using the phrase "into the 21st century" is a bit cliche, and does not entirely capture the true meaning of my point.

This is about choice, and what is truly the direction that we want ham radio to go.

Part of what decides our future, is perception. Perception by people in power, but are not necessarily in tune with the nuts and bolts of our hobby. To an outsider, ham radio, looks like "ye old wireless" museum (People have commented this to me already). If we continue to EMPHASIZE something that's as old as the last century, then it becomes hard for this person to rationalize keeping this service alive when modern commercial companies propose using ham freqs to setup Voice/Video/data links that can enable you to be in constant contact with whatever you want, wherever you go, in real time, etc etc etc......

But, on the other hand, we "modernize" ham radio, by at least TRYING to embrace the same technologies that the commercial companies use (Can you imagine the bandwidth savings if we converted 2 meters from FM to the same digital scheme that Nextel uses for their phone/2ways?). Digital technology also offers a way to code ID's which would make speaking them every 10 minutes, superfluous, and would make it more difficult for jammers to cause havoc. "PL" takes on a whole new meaning when you kick in a rotating DSC encryption algorithm. Jammers will not even HEAR you, let alone disrupt you.

But even so, you would still have the CHOICE of using old fashioned CW (or SSB) if you desire. You should not be forced to cross the CW bridge unless you WANT to.

Dave

```
From -6169120742502339064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C0423.31B6@worldlynx.net>#1/1
X-Deja-AN: 552542431
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457450 207.224.84.60 (Wed, 24 Nov 1999 10:30:50
```

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:50 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy wrote:
>
> Dave Hall wrote in part ...
> >
> >And if testing is abolished, your fear is that interest in CW will fall
> >off, and then the FCC will remove the "protected" CW segments.
> >Preserving CW is something that is important TO YOU, but not necessarily
> >in the best interest of ham radio as a whole
> >
>
> Please explain why preserving the *use* of CW is *not* in the best interest
> of Ham radio?

Because it is antique. It has outlived its usefulness. It's primary appeal, today is as a novelty mode, for people who ENJOY it, but do not necessarily NEED it.

I personally have nothing against people USING CW, as long as they don't feel that "everyone has to do it because *I* did".

For something to survive, it needs to adapt, evolve, and keep ever aware of coming changes in its environment. If something refuses to move ahead, then it becomes stagnant, and will soon wither.

Ham radio is stagnant. For the most part, the people there are appliance operators (I'm guilty too in some respects. I operate "store bought radios", even if I built the repeater). They are still using the same modes as they were 50 years ago. Yes, there have been some "enhancements" in radio technology, which make it possible to hear better than years ago. But the building blocks are still the same.

How much longer are we expected to continue with old traditions? When do we finally say goodbye and move on?

I know plenty of people who own, ride, and maintain horses. They are fun to ride, they are nostalgic, romantic, and less stressful. But none of these people ride their horses to work, or on the freeways.

So the choice becomes:

Do we maintain ham radio at status quo, for the people who hold many years of fond memories. A place where time stands still, and remains at the same relative technology level?

Do we recognize the contributions of the many facets of ham radio, but strive to embrace new and more diverse technologies and modes, that will become the building blocks for our radio and data needs "into the 21st century" and beyond?

Growth = New modes and technologies.

Stagnation = Preserving "the old".

So tell me which is better for ham radio for the long term?

Dave

```
From -4488272837526760452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Y2K and CB
Date: 1999/11/24
Message-ID: <383BF3D2.4E5A@worldlynx.net>#1/1
X-Deja-AN: 552542433
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$1d7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457437 207.224.84.60 (Wed, 24 Nov 1999 10:30:37
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:37 EST
Newsgroups: rec.radio.cb
```

Bob wrote:

```
>
> Bill Nelson wrote:
>
> > Dave Hall (nojunkmail_n3cvj@worldlynx.net) wrote:
> > : >
> > : > It is amazing how they can put a man on the moon but can't figure out
> > : > how to deal with the clock/date changing to 2000. Now you know why
> > : > computer companies/software are so rich. They knew about this a long
> > : > time ago but didn't say anything because they knew the could make a
> > : > buck off it(should say alot of bucks).
> > :
> > : I'm sure that there has been a multi-million dollar industry that sprung
> > : up around the generating of, and responding to the hype surrounding the
> > : Y2K scare. Many people have gotten rich off of other people's
> > : gullibility....
> >
> > Yep. And the computer makers (like the company I work for) have spent
```

> > millions of dollars correcting the bugs that were created by short
> > sighted programmers in our company who thought that their code would
> > only be used for a few years.
> >
> > There was no "intentional hiding" of the problem.
>
> Computer companies didn't intentionally create this problem to
> make more bucks and I don't think saying programmers where
> short sighted is true either. Back in the day, when most of this problem code
>
> was written (60s-70s), disk and memory space was expensive and very hard
> to come by. Programmers had to save space anyway they could
> (both disk and RAM)...so they could cut out 2 digits from every record
> they had (from the year field) - and in most cases this saved them tremendous
> space.
>

Absolutely right. Please, don't think for a minute that I am downplaying
the very REAL Y2K computer problems. What I was downplaying was all the
generated media hype, surrounding the alleged fallout from this
relatively simple(Not simple to fix, but simple in nature) computer
problem (Airplanes falling from the sky, electric going off, elevators
stopping, traffic lights turning blue, etc...). I shake my head at how
easy it is for people to buy into this hype, and to set them up to be
scammed by clever people offering to "Y2K proof" your home, car, office,
whatever. In many cases, what they sell is legitimate, but would
probably not be necessary, had it not been for the hype. There are a few
companies selling battery, solar, wind and gasoline generator power
sources, for the alleged long term power grid outage. These are all fine
products in their own right. But many people will be very pissed that
they spent all of the money to create this "self sufficiency", when the
power grid never goes down, or is down for only a few hours.

> Any computer system that is super important - is already fixed. People
> are making a buck off the hype more than anything else.

Exactly! My company has tested all of its systems for Y2K (and other
sensitive dates), and we're clean. But they're going to pay me a $1000
bonus to work over the new years transition, for any unplanned problems.
So Y2K will be profitable for me as well.....

Dave
"Sandbagger"

```
From -14297996708191027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
```

From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Ham Operators in this NG
Date: 1999/11/24
Message-ID: <383BF6C2.2131@worldlynx.net>#1/1
X-Deja-AN: 552542434
Content-Transfer-Encoding: 7bit
References: <01bf31ef$b6cd0ee0$82878685@clip> <3834705C.5A6D@worldlynx.net>
<38359A8D.6938586C@cybertrails.com> <3835BF94.567C@worldlynx.net>
<38362418.B7F91831@cybertrails.com> <38393C9C.7437@worldlynx.net>
<383AFAB4.49B29E60@cybertrails.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457440 207.224.84.60 (Wed, 24 Nov 1999 10:30:40 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:40 EST
Newsgroups: rec.radio.cb

Jack Thurston wrote:

> Dave,
>
> "They" are the engineers at Fort Collins at
> Bureau of Standards. But then if you had been
> paying attention you wouldn't be asking rhetorical
> questions! Pay attention!

I am paying attention. You were a bit ambiguous in your assignment of "they". We had been talking about Cbers, which then got changed to HAARP. But in your last reply, it was unclear if you were still refering to the HAARP engineers (Which are in Alaska, not Fort Collins), or the "loud and proud" CBers that we were originally talking about.

No matter, my original point is still valid. CBer's cannot create their own DX conditions.

Dave
"Sandbagger"

From 1124052892797552904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <383BF935.3305@worldlynx.net>#1/1
X-Deja-AN: 552542435

Content-Transfer-Encoding: 7bit
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943457442 207.224.84.60 (Wed, 24 Nov 1999 10:30:42 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 10:30:42 EST
Newsgroups: rec.radio.cb

ICE SHARK wrote:
>
> I want to take this post to apologize to all the techs on this group. I took
> your advice and took my saturn to my local tech here in wash state. I was
> amazed at watching him find the main problem whitch was a cracked edge of main
> board splitting a trace. He fixed it along with some other hack jobs he said
> were typical of do it your self mod book techs. He showed me around the inside
> of the radio and tuned it up and took care of bad mod job and week solder
> joints. All this right on the spot at the same time he had 3 truckers come in
> with varios other radio problems and he fixed them all as they waited. To top
> it all off he only charged me
> 65.00. well worth the work done.
>
> I stand corrected on my past comments. You techs are a needed and greatly
> appreciated bunch. If not for techs I would be talking on my old radio again.
>
> Also I gave tech an extra 10.00 as a tip for fast work and he woulnt take it.
>

Sounds like a keeper. Your tech sounds like an honest straight-up guy.
Someone you will want to stay on good terms with. There are a bunch of
good guys like that out there, amidst a sea of "wannabees". The best
homage that you could pay to this guy is to recommend him to all of your
friends. Send work his way, and he may be kind enough to cut you a break
off of your work, or might teach you a few "secrets".

Dave
"Sandbagger"

From -668326126185094622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9f57e22e28ff426,start
X-Google-Attributes: gid106d41,public
From: "DavidC" <eDoc@netzero.net>
Subject: 6KG6A/EL509 Substitute for 8950 Tube?
Date: 1999/11/24
Message-ID: <s3o5i9l3rrp89@freenews.remarq.com>#1/1
X-Deja-AN: 552571619
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
X-Trace: freenews.remarq.com 4.48.28.18 943461961
Organization: Posted via RemarQ, http://www.remarq.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I am looking at an amp that runs one 8950 driving three
other 8950's.

I know that the 8950 tubes are priced out of sight but am
told that with a filament change from 12v to 6.3v the Svetlana
6KG6A/EL509 is a direct replacement. True?

If more than the filament voltage needs to be changed, what are
the other changes, please?

What sort of average peak SSB output should I expect? Not
momentary whistle or shout swing but solid voice output power?

I am also told that the 6KG6A/EL509 tubes run about $20. each,
anyone have a better source if I buy 4 or 8 at a time?

- Thanks! DavidC
****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free!   *

From 2717432973721936207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Happy Thanks Giving
Date: 1999/11/24
Message-ID: <yzV_3.4057$lY5.85530@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552592924
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
<19991123163511.07043.00000360@ngol02.aol.com>
<81fl7a$l0s$1@nntp2.atl.mindspring.net>
<DhK_3.3916$lY5.83295@news.rdc1.nj.home.com> <383B70DF.703F7F32@aznet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943465822 24.3.194.50 (Wed, 24 Nov 1999 09:50:22
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 09:50:22 PST

Newsgroups: rec.radio.cb

My radio will be tuned.
>
>Turkey Day Blowout on Channel 6

From -4751285520215972819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <HBV_3.4058$lY5.85512@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552592925
References: <19991123224047.00263.00001560@ng-fv1.aol.com> <19991124075734.23315.00000893@ng-fo1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943465959 24.3.194.50 (Wed, 24 Nov 1999 09:52:39 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 09:52:39 PST
Newsgroups: rec.radio.cb

That is exactly what IM saying! And if they are busy and still filling
orders they are throwing rush jobs out the door is that what you want?

>no wait means- no busy

From -309373260925611379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Coax Length Calculation
Date: 1999/11/24
Message-ID: <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552592926
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-ff1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net

```
X-Trace: news.rdc1.nj.home.com 943465659 24.3.194.50 (Wed, 24 Nov 1999 09:47:39
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 09:47:39 PST
Newsgroups: rec.radio.cb

.6 Of the top of my head. But double check. I use 9913 and it is .8 Hope
this helps.
KLHOKANSON wrote in message
<19991124000101.02130.00001583@ng-ff1.aol.com>...
>What kind of a VF does RG 213 have?






From -7918750407757670536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/24
Message-ID: <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552592927
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943466050 24.3.194.50 (Wed, 24 Nov 1999 09:54:10
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 09:54:10 PST
Newsgroups: rec.radio.cb

grow up!

Toll Free wrote in message ...
>Ahh...
>
>
>So you admittedly broke the law, and now chastise anyone else for doing
so..
>
>Nice...  Real nice.  You just blew any credibility that you had out of the
>water.
>
>
>
>I also suppose that you sold those radios to people who would only use them
>on 10 meters, right?
>
```

```
>
>
>
```

```
From -6181669856255315489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Texas Star Linear
Date: 1999/11/24
Message-ID: <XxV_3.4056$lY5.85456@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552595979
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
<UPG_3.1233$CM.57400@news2.voicenet.com>
<e7L_3.42576$YI2.2108533@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943465719 24.3.194.50 (Wed, 24 Nov 1999 09:48:39
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 09:48:39 PST
Newsgroups: rec.radio.cb

I think one post on a news group will do just fine to get the word out.


MIKE (707) wrote in message ...
>He's just trying to get the word out to a large audience. So... lighten-up.
>Or DON'T read his posts. "Nuff said.
>
>MIKE (707)
>Waveguide wrote in message ...
>>Nat since you like to spam us everyday with your 2 amps I think I will
>>register you to several mailing list so you can enjoy the same.
>>
>>
>>nat <NUKEM@prodigy.net> wrote in message
>>news:RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com...
>>> Check it out below!
>>>
>>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>>>
>>>
>>>
>>
>
>
```

From 5092403205848291261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ea9e8d29146a90f,start
X-Google-Attributes: gid106d41,public
From: "Peter A. Csurgay" <csurgay@item.ntnu.no>
Subject: Voicetech Mobiphone question
Date: 1999/11/24
Message-ID: <383C31A0.43147582@item.ntnu.no>#1/1
X-Deja-AN: 552612321
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@itea.ntnu.no
X-Trace: kopp.stud.ntnu.no 943468695 26560 129.241.200.102 (24 Nov 1999 18:38:15 GMT)
Organization: Norwegian university of science and technology
Mime-Version: 1.0
NNTP-Posting-Date: 24 Nov 1999 18:38:15 GMT
Newsgroups: rec.radio.cb

I bought one second hand, and I don't seem to figure out how to use some functions, neither to find any instruction manuals. Anybody with knowledge about it would be much appreciated.

Peter

```
 /~\ ----------------------------------------------------------------
C oo  Peter A. Csurgay  Off 47-73592665  Deptartment of Telematics
_( ^) Research Scholar  Mob 47-98409720  Distributed Systems Group
  \~  ITEM/NTNU Norway  ICQ-No 16139210  www.item.ntnu.no/~csurgay
```

From 4856002071596265202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/24
Message-ID: <19991124134340.13824.00000021@ng-cf1.aol.com>#1/1
X-Deja-AN: 552612322
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i use one in the big truck driving a 12 pill not good audio but man can i get out mudduck mudduck more mudduck

From 7045660924856618525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: MOBILE ANTENNA?? to close together?
Date: 1999/11/24
Message-ID: <19991124135902.13824.00000025@ng-cf1.aol.com>#1/1
X-Deja-AN: 552619466
References: <383B4FA9.FA1E9F06@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

also if you co-phase you ants. you split the signal i.e.4watts spilt in two is 2 put a wilson mag up top it will handle the woods just fine i know first hand and if you bend the whip you replace it for around 14 bucks

From 3467206389532441318
X-Google-Language: ITALIAN,ASCII-7-bit
X-Google-Thread: 106d41,1782f3ac1ded5042,start
X-Google-Attributes: gid106d41,public
From: iDPAIWMW <iDPAIWMW@mRBSCNWU.comNOSPAM>
Subject: <!-- To use a different cobrand, make sure you have a template for it in /parts/cobrand/ -->
Date: 1999/11/24
Message-ID: <81h6ud$b2$1@nslave1.tin.it>
X-Deja-AN: 552622931
Organization: iDPAIWMW
Newsgroups: rec.radio.cb

<!-- Get Specific Variables for cobrand -->
<!-- YESs and NOs are CaSe SeNsItIvE... Always use ALL CAPS for them! -->

<!-- EXTRA_CODE_AFTER_TOP/BOTTOM are typically used for consistent

```
      identification or used for "floating" nav bars. If you say YES
      make sure you hare corresponding code in /parts/cobrand/ -->



<!-- What Modules to use --->
```

```
<HTML>
<HEAD>

<TITLE>XOOM.it Servizi Iscritti: root</TITLE>
<META name="resource-type" content=document>
<META name="description" content="XOOM.COM Get your web space free! Get Chat! See
Movies! Cool Stuff all for Free!">
<META name="keywords" content="XOOM FREE CHAT WEB SPACE MOVIES EMAIL WEB CLIP ART
HTML CLIPART CARDS DOWNLOADS">
<META name=distribution content=global>
</HEAD>

<BODY BGCOLOR="#FFFFFF" BACKGROUND="http://media.xoom.it/new/Background.gif"
TEXT="#000000" LINK="#0000FF" VLINK="#0000FF" ALINK="#FF0000">

<!-- Top Part Table -->


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  <TBODY>
  <TR>
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th=111>
        <A href="http://www.xoom.it">
        <IMG border=0 height=113 hspace=0 src="http://media.xoom.it/new/
logo_corner.gif" width=111>
        </A>
      <TABLE background="http://media.xoom.it/new/spacer.gif" border=0 cellPaddi
ng=0 cellSpacing=0 width=111>
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```
        <TBODY>
        <TR>
          <TD align=middle vAlign=top>
            <TABLE border=0 cellPadding=0 cellSpacing=0 width=90>
              <TBODY>
              <TR>
                <TD colSpan=3>
                    <MAP name=helpmap><AREA coords=2,18,87,31
                    href="http://www.xoom.it/helpcenter/newmember"
                    shape=RECT><AREA coords=2,34,87,47
                    href="http://www.xoom.it/helpcenter/technical"
                    shape=RECT><AREA coords=2,50,87,63
                    href="http://www.xoom.it/helpcenter/chatguide"
                    shape=RECT><AREA coords=2,66,87,79
                    href="/MemberServices/epb/epbfaq.html" shape=RECT><AREA
                    coords=2,82,87,95 href="/www.xoom.it/helpcenter/tutorial"
                    shape=RECT>
                                        </MAP>
<br>
                                        <IMG border=0 src="http://media.xoom.it/
services/help.gif" useMap=#helpmap width=90 height=97>
                                        </TD>
                                </TR>
                        </TBODY>
                </TABLE>


<!-- *** HOTSPOT *** -->
<!--< include ("/usr/WWW/parts/hotspot.html");>-->


<!---- inizio RISORSE ---->
<br>
                        <IMG alt="" border=0
            height=161 hspace=0 src="http://media.xoom.it/new/resources.gif"
            useMap=#RESOURCES width=90>
<MAP name=RESOURCES><AREA alt=""
              coords=1,17,88,32
                href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://www.xoom.it/
dizionario&title=ris"
              shape=RECT><AREA alt="" coords=1,34,88,48
              href="http://www.xoom.it/chatroom/xoom"
              shape=RECT><AREA alt="" coords=2,50,88,65
              href="/products/"
              shape=RECT><AREA alt="" coords=2,66,88,80
              href="/helpcenter/"
              shape=RECT><AREA alt="" coords=2,82,88,95
              href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://
cartoline.xoom.it/xigo" shape=RECT><AREA alt="" coords=2,97,88,111
              href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://www.xoom.it/
classicmovies"
              shape=RECT><AREA alt="" coords=2,113,88,126
              href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://
```

```
www.tuttogratis.com/cgi/entra.cgi&title=ris"
              shape=RECT><AREA alt="" coords=2,129,88,141
              href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://www.pronto.i
t"
              shape=RECT><AREA alt="" coords=2,145,88,157
              href="http://www.xoom.it/cgi-bin/redir.cgi?url=http://italia.qxl.c
om/cgi-bin/qxl/link.cgi%3FURL=%26ID=xoom&title=ris1"
              shape=RECT></MAP>
<!--- fine RISORSE --->

<!---- inizio RISORSE ---->
<br><br>
                        <IMG alt="" border=0
            hspace=0 src="http://media.xoom.it/services/altriservizi.gif"
            useMap=#altrimap width=90> <MAP name=altrimap><AREA alt=""
              coords=1,17,88,32
              href="http://www.xoom.it/clipart"
              shape=RECT><AREA alt="" coords=1,34,88,48
              href="http://www.xoom.it/downloads"
              shape=RECT>
         </MAP>
<!--- fine RISORSE --->



</TD></TR></TBODY></TABLE></TD>

        <TD vAlign=top width=489>
        <!--- inizio LATO DESTRO --->      <TABLE BORDER=0 CELLPADDING=0
CELLSPACING=0 WIDTH=489><TR>
<TD HEIGHT=2 BGCOLOR=#000000 COLSPAN=2 WIDTH=489><SPACER TYPE="BLOCK" WIDTH=1 HE
IGHT=2></TD></TR>
</TABLE>
<TABLE BORDER=0 CELLPADDING=0 CELLSPACING=0 WIDTH=489 bgcolor=#ffcc99><TR>
<!-- Inizio banner -->
<STYLE TYPE=text/css>
<!--
xoom8 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:7pt;}
xoom9 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:8pt;}
xoom10 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:8pt;}
xoom12 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:10pt; }
xoom14 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:12pt; }
xoom16 {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:14pt; }
xoomhead {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:14pt; font-
weight:bold; }
xoomcomhead {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:10pt;
font-weight:bold;}
xoomcomsubhead {font-family:Verdana,Tresbuchet MS,Helvetica,Arial; font-size:9pt;
margin-left:4pt; }
-->
</STYLE>
```

```
<TD bgcolor=#FFCC66 align=center WIDTH=487>

<table border=0><tr><td height=4 nowrap>
</td></tr></table>

<IFRAME SRC="http://ad.it.doubleclick.net/adi/xoom.it/
membersarea;area=membersarea;sz=468x60;ord=2317?" WIDTH=468 HEIGHT=60
MARGINWIDTH=0 MARGINHEIGHT=0 HSPACE=0 VSPACE=0 FRAMEBORDER=0 SCROLLING=no
BORDERCOLOR="#FFCC66">
<SCRIPT language="JavaScript1.1" SRC="http://ad.it.doubleclick.net/adj/xoom.it/
membersarea;area=membersarea;abr=!ie;sz=468x60;ord=2317?">
</SCRIPT>
<NOSCRIPT>
<A HREF="http://ad.it.doubleclick.net/jump/xoom.it/
membersarea;area=membersarea;abr=!ie4;abr=!ie5;sz=468x60;ord=2317?">
<IMG SRC="http://ad.it.doubleclick.net/ad/xoom.it/
membersarea;area=membersarea;abr=!ie4;abr=!ie5;sz=468x60;ord=2317?" BORDER=0
WIDTH=468 HEIGHT=60>
</A>
</NOSCRIPT>
</IFRAME>


<CENTER><IMG SRC="http://media.xoom.it/NovLook/spacer.gif" HEIGHT=3 WIDTH=468><BR>
<IMG SRC="http://media.xoom.it/blackline.gif" HEIGHT=1 WIDTH=468><BR>

<TABLE BORDER=0 CELLPADDING=0 CELLSPACING=0 WIDTH=100%>
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              <TD COLSPAN=4><IMG SRC="http://media.xoom.it/new/clear.gif"
WIDTH="487" HEIGHT="4" HSPACE="0" VSPACE="0"><BR></TD>
         </TR>

         <TR>

<!-- Tastino 1 -->
<TD VALIGN=TOP ALIGN=MIDDLE WIDTH=25%><A HREF="http://www.xoom.it/cgi-bin/
redir.cgi?url=http://www.webcast.it/xoom_partner.htm" TARGET=_top><IMG
SRC="http://media.xoom.it/bottoni/topmp3.gif" BORDER=1 WIDTH=88 HEIGHT=31></A><BR>
<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>GUIDA MP3</B></
SPAN></FONT></TD>

<!-- Tastino 2 -->
<TD VALIGN=TOP ALIGN=MIDDLE WIDTH=25%><A HREF="http://www.xoom.it/cgi-bin/
redir.cgi?url=http://www.vnss.net/index.asp%3Fi=XOOM%26m=button&title=button"
TARGET=_top><IMG SRC="http://media.xoom.it/Banners/vittoria/button_vnss.gif"
BORDER=1 WIDTH=88 HEIGHT=31></A><BR>
<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>GUADAGNA sul WEB</
B></SPAN></FONT></TD>

<!-- Tastino 3 -->
<TD VALIGN=TOP ALIGN=MIDDLE WIDTH=25%><A HREF="http://www.xoom.it/cgi-bin/
redir.cgi?url=http://www.italianetwork.it/" TARGET=_top><IMG SRC="http://
media.xoom.it/Banners/italia/It_Network_nero_88x31.gif" BORDER=1 WIDTH=88
```

```
HEIGHT=31></A><BR>
<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>NET RADIO</B></
SPAN></FONT></TD>

<!-- Tastino 4 -->
<TD VALIGN=TOP ALIGN=MIDDLE WIDTH=25%><A HREF="http://www.xoom.it/cgi-bin/
redir.cgi?url=http://italia.qxl.com/cgi-bin/qxl/
link.cgi%3FURL=%26ID=xoom&title=but" TARGET=_top><IMG SRC="http://media.xoom.it/
Banners/italia/qxl_88x31.gif" BORDER=1 WIDTH=88 HEIGHT=31></A><BR>
<FONT FACE="Verdana,Arial,HELVETICA" SIZE=1><SPAN CLASS=X9><B>ASTE ON-LINE</B></
SPAN></FONT></TD>

         </TR>
         </TABLE>




<!-- fine banner -->
</TD>

        <TD BGCOLOR=#000000><SPACER TYPE="BLOCK" WIDTH=2 HEIGHT=2></TD>
</TR>

<TR>
        <TD HEIGHT=2 BGCOLOR=#000000 COLSPAN=2><SPACER TYPE="BLOCK" WIDTH=1
HEIGHT=2></TD>
</TR>
</TABLE>



<TABLE CELLPADDING=10 BORDER=0> <!-- Inside Table START   Only here for padding --
>
<TR><TD>

<FONT SIZE=+2>
XOOM.it: comunicazione di servizio

<P>

Stiamo portando tutti i web degli utenti su dei nuovi server molto piu' potenti e
capienti.<br>
Questa operazione richiedera' qualche ora. Vi preghiamo di scusarci per la
temporanea sospensione del servizio:<br>stiamo lavorando per voi!


</FONT>
</TD></TR></TABLE>

</TD></TR>

  <TR>
```

```
    <TD background="http://media.xoom.it/new/Left_Background.gif" height=70
    vAlign=bottom width=111><IMG align=baseline height=70 hspace=0
      src="http://media.xoom.it/new/left_bottom4.gif" width=111></TD>
    <TD height=70 vAlign=top width=489 bgcolor=#ffcc66>

        <!---- punto di inserimento snap ----->


      <TABLE border=0 cellPadding=0 cellSpacing=0 height=2 width=489>
        <TBODY>
        <TR>
          <TD bgColor=#000000 colSpan=2 height=2 width=489><SPACER HEIGHT="2"
            WIDTH="1" TYPE="BLOCK"></TD></TR></TBODY></TABLE>
      <TABLE border=0 cellPadding=0 cellSpacing=0 height=66 width=489>
        <TBODY>
        <TR>
          <TD bgColor=#ffcc66 width=487><IMG height=5 hspace=0 src="http://
media.xoom.it/new/spacer.gif" width=314><BR><B><FONT class=X11 face="Verdana,
Arial, Helvetica">&nbsp;&nbsp;&nbsp;Iscriviti a XOOM.it adesso per questi servizi
gratuiti!<BR></FONT>

<FONT class=X11 face="Verdana, Arial, Helvetica">&nbsp;&nbsp;&nbsp;</FONT><FONT
class=xh9 face="Arial, Helvetica" size=1><A href="http://xoom.it/webspace/">Spazio
Web</A> | <A href="http://xoom.it/email/">Email</A> | <A href="http://xoom.it/
chat/">Chat Room</A> | <A href="http://xoom.it/cgi-bin/redir.cgi?url=http://
counter.xoom.it/">Xoomcounter</A> | <A href="http://xoom.it/clipart/">Clip
            Art</A> | <A href="http://xoom.it/downloads/">Area Download</A>
            </FONT></B><IMG height=2 hspace=0
            src="http://media.xoom.it/new/spacer.gif" width=314><BR><FONT class=
X11
            face="Verdana, Arial, Helvetica">&nbsp;&nbsp;</FONT><FONT class=X9
            face="Arial, Helvetica" size=1><A href="http://xoom.it/about">Chi e'
Xoom.it</A> |
 <A href="http://xoom.it/about/advertising">Pubblicita'</A> | <A
            href="http://xoom.it/PPS">Legge sulla privacy</A> | <A
            href="http://xoom.it/TOS">Condizioni di utilizzo</A><BR><A
            href="http://xoom.it/copyright">Copyright</A> xa9 1999 Licenze
XOOM.it. Tutti i d
iritti riservati. Powered by <a href=http://www.it.net><b><font color="#800000">
IT</font><font color="#008000"><i>net</i></b></a></FONT>.
                        <br>
                        <BR clear=all><IMG height=5 hspace=0
            src="http://media.xoom.it/new/spacer.gif" width=314><BR></TD>
          <TD bgColor=#000000 width=2><SPACER HEIGHT="2" WIDTH="2"
            TYPE="BLOCK"></TD></TR></TBODY></TABLE>
      <TABLE border=0 cellPadding=0 cellSpacing=0 height=2 width=489>
        <TBODY>
        <TR>
          <TD bgColor=#000000 colSpan=2 height=2 width=489><SPACER HEIGHT="2"
            WIDTH="1" TYPE="BLOCK"></TD></TR></TBODY></TABLE></TD></TR>
  <TR>
    <TD align=left colSpan=2 vAlign=top><IMG height=20 src="http://media.xoom.it/
new/fade_bottom.gif" width=250>
```

```
</TD></TR></TBODY></TABLE>
</FORM>
</BODY>
</HTML>
```

```
From 3619323951957164441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <19991124140621.13824.00000029@ng-cf1.aol.com>#1/1
X-Deja-AN: 552622932
References: <383aefa6.4492951@news-server.stny.rr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

dont key right next to a bear i had to whip out the ham ticket this morning he wanted to know why my radio bled over his stuff not a happy bear but with a explanation and a donut he went away

```
From 6818618862986466575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91bfedbf4afd0752,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,91bfedbf4afd0752,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,91bfedbf4afd0752,start
X-Google-Attributes: gidfa029,public
From: FROMUT@webtv.net
Subject: my pages have been updated
Date: 1999/11/24
Message-ID: <25719-383C3099-5@storefull-257.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552624314
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQQg9QvsmErcAWT5LD01P5mtmUf1wIVALY7GY5SBfKobeDuxXzPMzzlBbz4
Content-Disposition: Inline
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.cb
```

check em out

THEY MAYBE WATCHING BUT WERE LISTENING
http://community.webtv.net/FROMUT/UTAHSCANNERRADIOPAGE

http://community.webtv.net/FROMUT/UTAHCBSHACK

From 260800657032796583
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: FROMUT@webtv.net
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/24
Message-ID: <25676-383C3BC5-3@storefull-255.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552637002
Content-Transfer-Encoding: Quoted-Printable
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1 ETAuAhUArSEq1Pb1spR/
klemmv2Qj2PFlUoCFQCVN3UydRWGWduihQPLbeDhlnK+7Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

all radios use line of site to transmit a signal
all antenna use line of site to get a good signal & they need a good power source to transmit mit and receive this is the best antenna a lot better than a stock you might get 100 ft. to 1 mile the antenna below you get 3 to 5 miles both tx & rx
C.CRANE has a 30in. handheld antenna that is great to use the best i have come a crossed for a hand held here is the info. on it
SUPER CB RUBBER DUCK
Cherokee has a great new Rubber CB antenna to give 25% greater transmit distance to any portable CB radio. If both of your CB units use them you increase distance by 50%! Size: 30" long. BNC connector. Item #SA4
............$29.95
Address:http://www.ccrane.com/
Copyright =A91999 by C. Crane Co. 1-800-522-8863 (TUNE) ALL RIGHTS RESERVED
=A0AND DON`T FORGET TO USE THE 12VOLT ADAPTER PLUG IF USE THE STOCK ANTENNA

THEY MAYBE WATCHING BUT WERE LISTENING
http://community.webtv.net/FROMUT/UTAHSCANNERRADIOPAGE

http://community.webtv.net/FROMUT/UTAHCBSHACK

```
From 1445236830409123550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/24
Message-ID: <19991124145451.06342.00000048@ng-ba1.aol.com>#1/1
X-Deja-AN: 552639973
References: <19991124080147.07471.00001287@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

<<you dont know what your talking about dwight. he wasnt talking about made up callsigns but rather those you hear on 11 meters from dx groups and there are several data bases like that already.>>

Doesn't make any sense, though. What's to stop Fred, "19IR01"
from New Jersey (he just picked the number out of a hat)
getting confused with Tim "19IR01" from Germany?

And since everyone's "anonymous", there could be a dozens of duplicates of "callsigns".   No one can actually know, with any certaintly, exactly who they are talking to, and where they are located, because (I am told) most "cb dxers" prefer things that way.

```
From 5968872640962214970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,109be239805ddb6b,start
X-Google-Attributes: gid106d41,public
From: kc5cqa@devtex.net (kc5cqa)
Subject: Radio Shack 10 meter radios,selling for how much?????
Date: 1999/11/24
Message-ID: <81hg9l$4fq$0@208.243.252.208>#1/1
X-Deja-AN: 552639974
Content-Transfer-Encoding: 7bit
Organization: N/A
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

How much are the RS radios selling for and where? it has been a few days since i was at rs and didn't see anything then. thanks for the reply. C. Lorentson

```
From -7526267697930550541
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,91bfedbf4afd0752
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,91bfedbf4afd0752
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,91bfedbf4afd0752
X-Google-Attributes: gidf5341,public
From: "Ron Alexander" <rcalex@home.com>
Subject: Re: my pages have been updated
Date: 1999/11/24
Message-ID: <hDX_3.223$75.6898@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 552641242
References: <25719-383C3099-5@storefull-257.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943474253 24.64.169.165 (Wed, 24 Nov 1999 12:10:53 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 12:10:53 PST
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.cb
```

Small FLAME ON

I don't know about everyone else, but I am getting tired of this.

MAYBE means perhaps

WERE means
were (w�r)
v.

Second person singular and plural and first and third person plural past indicative of be.
Past subjunctive of wish.

Perhaps you meant

we're (w�r)

We are.

Although this is listed in some dictionaries, I believe it is a 'modern' addition to the language.

The correct spelling is:

They may be watching, but we are listening.

Small FLAME OFF

<FROMUT@webtv.net> wrote in message
news:25719-383C3099-5@storefull-257.iap.bryant.webtv.net...
> check em out
>
> THEY MAYBE WATCHING BUT WERE LISTENING
> http://community.webtv.net/FROMUT/UTAHSCANNERRADIOPAGE
>
> http://community.webtv.net/FROMUT/UTAHCBSHACK
>

From -7233966496079679654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,23d1b632b4158912
X-Google-Attributes: gid1147a1,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/24
Message-ID: <81hge0$stb$1@news7.svr.pol.co.uk>#1/1
X-Deja-AN: 552643180
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<Wa2Z3.155$8D5.9281@sapphire.mtt.net> <383885a6.38327694@news.freeserve.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 943473920 29611 62.136.93.203 (24 Nov 1999 20:05:20
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 24 Nov 1999 20:05:20 GMT
Newsgroups: rec.radio.cb,uk.rec.radio.cb

. <k793BINTHISBIT@hotmail.com> wrote in message
news:383885a6.38327694@news.freeserve.net...
> On Fri, 19 Nov 1999 02:00:22 GMT, "angleraxel"
> <jamiebecky.heim@ns.sympatico.ca> wrote:
>
> >me again! Just reading through some postings and realized--- i don't have
a
> >clue what any of this is. So if you did want to take the time to answer

```
me
> >REMEMBER I don't know nutten! So speak to me as if you were explaining it
to
> >a 4 year old.
> >
> >Again Thanks
> >
> Dont worry,you are eminently qualified to join the CB set !!
> Remove BINTHISBIT When replying via email

Really, what a nice comment to make, thanks for lowering your standards to
join us........





From -7604896702886318933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,df569d0888d09d55
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,df569d0888d09d55
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,df569d0888d09d55
X-Google-Attributes: gid1109af,public
From: PacketRadioMan <n2xewNOn2SPAM@ibm.net.invalid>
Subject: Re: FS: Superstar 4900 10 meter radio
Date: 1999/11/24
Message-ID: <20c2f050.87ba0e07@usw-ex0101-003.remarq.com>#1/1
X-Deja-AN: 552646589
References: <80ru2c$bs2$1@bgtnsc01.worldnet.att.net>
Bytes: 191
X-Originating-Host: 165.87.14.13
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943474567 10.0.2.3 (Wed, 24 Nov 1999 12:16:07 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 24 Nov 1999 12:16:07 PST
Newsgroups: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap
X-Wren-Trace: eH5bc3JrLGYtMDhufilffm5gIHV+bn45LSc/JSAkNmo/KW0=

$150 sounds good.  Reply n2xew@ibm.net


* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!





From -5536659145131471673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,df569d0888d09d55
X-Google-Attributes: gid108228,public
```

X-Google-Thread: 1109af,df569d0888d09d55
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,df569d0888d09d55
X-Google-Attributes: gid106d41,public
From: PacketRadioMan <n2xewNOn2SPAM@ibm.net.invalid>
Subject: Re: FS: Superstar 4900 10 meter radio
Date: 1999/11/24
Message-ID: <022eeae0.7d915bfc@usw-ex0101-003.remarq.com>#1/1
X-Deja-AN: 552649529
References: <80ru2c$bs2$1@bgtnsc01.worldnet.att.net>
Bytes: 234
X-Originating-Host: 165.87.14.13
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943475020 10.0.2.3 (Wed, 24 Nov 1999 12:23:40 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 24 Nov 1999 12:23:40 PST
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.cb
X-Wren-Trace: eFVwWFlAB00GGxNFVQJ0VUVLC15VRVUSBgwUDgsPHUEUAkY=

Would like to buy the 10 meter rig if in new shape. Contact me at
n2xew@ibm.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 9201095753757611004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <943475525.726162@news.bluegrass.net>#1/1
X-Deja-AN: 552652583
Cache-Post-Path: news.bluegrass.net!unknown@dial247.pm1.rad.bluegrass.net
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 943475528 6566 205.198.88.32 (24 Nov 1999 20:32:08 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 24 Nov 1999 20:32:08 GMT
Newsgroups: rec.radio.cb

I would like to know who the tech is. He sounds like a good one, later.

Ken 642 in the bluegrass

From -7456483703887O7159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,109be239805ddb6b
X-Google-Attributes: gid106d41,public
From: "Jason Anderson" <jason@datascan-inc.com>
Subject: Re: Radio Shack 10 meter radios,selling for how much?????
Date: 1999/11/24
Message-ID: <eTX_3.53$A53.9185@typhoon-la.pbi.net>#1/1
X-Deja-AN: 552652584
References: <81hg9l$4fq$0@208.243.252.208>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943475274 216.100.15.105 (Wed, 24 Nov 1999 12:27:54 PST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 12:27:54 PST
Newsgroups: rec.radio.cb

Just bought mine for $139 on sale. Looks pretty good. I'll let you know later on.

kc5cqa <kc5cqa@devtex.net> wrote in message
news:81hg9l$4fq$0@208.243.252.208...
>   How much are the RS radios selling for and where? it has been
> a few days since i was at rs and didn't see anything then. thanks for
> the reply. C. Lorentson

From -4475560154126993 88
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <383C4803.2C32@mobiletel.com>#1/1
X-Deja-AN: 552652585
Content-Transfer-Encoding: 7bit
References: <383aefa6.4492951@news-server.stny.rr.com>
<19991124140621.13824.00000029@ng-cf1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0

Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

The week 1 wrote:
>
> dont key right next to a bear i had to whip out the ham ticket this morning he
> wanted to know why my radio bled over his stuff not a happy bear but with a
> explanation and a donut he went away

Not unusual, reason for my Amateur Ticket, but I don't keep donuts in
vehicle (might draw bears).
73 de Martin

From -6981861288109694477
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,91bfedbf4afd0752
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,91bfedbf4afd0752
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,91bfedbf4afd0752
X-Google-Attributes: gidf5341,public
From: "David Millen" <David.Millin1@tesco.net>
Subject: Re: my pages have been updated
Date: 1999/11/24
Message-ID: <81hi5n$nht$1@barcode.tesco.net>#1/1
X-Deja-AN: 552653618
References: <25719-383C3099-5@storefull-257.iap.bryant.webtv.net>
<hDX_3.223$75.6898@news1.rdc2.on.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.cb

Not very interesting for most of UK!

Ron Alexander <rcalex@home.com> wrote in message
news:hDX_3.223$75.6898@news1.rdc2.on.home.com...
> Small FLAME ON
>
> I don't know about everyone else, but I am getting tired of this.
>
> MAYBE means perhaps
>
> WERE means
> were (w�r)
> v.
>
> Second person singular and plural and first and third person plural past
> indicative of be.
> Past subjunctive of wish.
>

```
> ---------------------------------------------------------------------------
--
> ----
>
> Perhaps you meant
>
> we're (w�r)
>
> We are.
>
> Although this is listed in some dictionaries, I believe it is a 'modern'
> addition to the language.
>
> ---------------------------------------------------------------------------
--
> ----
>
> The correct spelling is:
>
> They may be watching, but we are listening.
>
> Small FLAME OFF
>
>
> <FROMUT@webtv.net> wrote in message
> news:25719-383C3099-5@storefull-257.iap.bryant.webtv.net...
> > check em out
> >
> > THEY MAYBE WATCHING BUT WERE LISTENING
> > http://community.webtv.net/FROMUT/UTAHSCANNERRADIOPAGE
> >
> > http://community.webtv.net/FROMUT/UTAHCBSHACK
> >
>
>




From -6168763360758954620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C4CA9.648C@cats-net.com>#1/1
X-Deja-AN: 552655777
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
```

<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<383C0423.31B6@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943475892 10503 193.220.82.67 (24 Nov 1999 20:38:13 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 24 Nov 1999 20:38:13 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:

> So the choice becomes:
>
> Do we maintain ham radio at status quo, for the people who hold many
> years of fond memories. A place where time stands still, and remains at
> the same relative technology level?
>
> Do we recognize the contributions of the many facets of ham radio, but
> strive to embrace new and more diverse technologies and modes, that will
> become the building blocks for our radio and data needs "into the 21st
> century" and beyond?

Why are we limited to your list of two choices? We is quite possible to adhere to the traditions of amateur radio and to experiment with new technologies as they come along. As to radio and data "needs" what might those be? What form would they take?

> Growth = New modes and technologies.
>
> Stagnation = Preserving "the old".
>
> So tell me which is better for ham radio for the long term?

And if I don't care for your two definitions? How about:

Growth = more people becoming hams

Stagnation = No more people becoming hams

or

Growth = more hams upgrading

Stagnation = more hams staying at the entry level

How did it come to pass that you get to list our choices and make up our definitions?

Dave Heil 5H3US, K8MN
--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

```
From 934364009792545346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e589c19b77844b64
X-Google-Attributes: gid106d41,public
From: Bill Grassa <grassa@mpinet.net>
Subject: Re: FS: CB Test Equipment
Date: 1999/11/24
Message-ID: <383C5059.CE2A03C6@mpinet.net>#1/1
X-Deja-AN: 552659259
Content-Transfer-Encoding: 7bit
References: <3839E651.3D86BA44@mpinet.net> <383A15E9.D0BAAB0F@hotmail.com>
<81fc0l0229a@enews3.newsguy.com>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

Yes , I know , There is no problem using the equipment I have, I have "accumulated" it over the years. I could go out and get a top of the line network analyzer and all the fancy stuff. However there are enough folks on these news groups alone that know I only charge 25-35 dollars for almost any repair (except extremes) and have 3 day turnaround and what would they say when I have to charge them 5 times as much to get the same job done using "over-kill" equipment and if I played "Super Tech" as most do? I NEVER claimed to be the best nor do I actually claim anything. I fix a radio and do it right, thats why I get so many of you people that return. You people that I do work for know me. Why set up SSB frequency with a 7 thousand dollar analyzer when I can do the exact same with a 2040? , Thats for the "Super Tech's" not me.....Actually I work for a defence contracter and have for the past 17 years. I don't even think about making a living off of CB. I do it because I love it. There is nothing wrong with that. Beware of people who "claim" to be so called "Super-Tech's". They are nothing more than a person trying to be a dream...

Bill

Mitch Martin wrote:

> Bill,

```
>
> While the remark that MC 10kW made does sound a little derogatory, there is
> much to be said for a piece of equipment like the IFR.  I couldn't get along
> without my 1200 Super S.  However, there are many repairs that are made much
> easier with my old discreet test equipment.  (i.e. B&K 2040, Sencore SC61,
> and the list goes on and on)  I think you get my point. ;)
>
> --
>
> Regards, Mitch
>
> =====
> RF Radio Technologies - In Business Since 1976 - Amateur KA4OBE
> FCC First Class Licensed & NABER Certified Technician
> Communications Electronics --- Software Development
> PIC Microcontroller Program Development -- mitch@rf-radio.com
> =====
>    "My software doesn't have bugs, just random features."
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:383A15E9.D0BAAB0F@hotmail.com...
> > Ya' know, you could replace your 'scope, rf sig gen, freq counter,
> two-tone
> > audio gen, function gen and dummy load with one ten-year-old IFR1200. That
> > way you would only have to calibrate one piece of equipment each year. You
> > -do- calibrate all of your instruments annually, right?. Hmmm...that
> doesn't
> > look like an ESD workstation... 21 years? I think I'll do my own radios
> > thanks...
> >
> > MC 10kW
> >
```

```
From -4023510059883855272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46b507c8eaabc43e
X-Google-Attributes: gid106d41,public
From: Clyde-Ta5175@webtv.net (Clyde Rockmart Ga)
Subject: Re: WTB President Madison Speaker
Date: 1999/11/24
Message-ID: <13303-383C5038-57@storefull-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552668300
Content-Transfer-Encoding: 7Bit
References: <19991118194124.13761.00000519@ng-bj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhR9S/
m2GUyM5YjHH0fH009tAp+vJgIVAJkvZXytAcs4dA7sK5dzfjhLeLYe
Organization: WebTV Subscriber
```

Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have a PRESIDENT MADISON BASE RADIO and speaker with the madison logo
on the speaker for sale for $2oo..oo.let me know if you are interested.

rockmart friends
http://community.webtv.net/Clyde-Ta5175

From 5129274782181152242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "D. Townsend" <pog@bellsouth.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <eTY_3.5404$y93.24229@news4.atl>#1/1
X-Deja-AN: 552673937
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news4.atl 943479370 209.214.77.194 (Wed, 24 Nov 1999 16:36:10 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 16:36:10 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy <kt4st@csam.net> wrote in message
news:MBQ_3.4916$5q.44174@news3.mia...
> Dave Hall wrote in part ...
> >
> >And if testing is abolished, your fear is that interest in CW will fall
> >off, and then the FCC will remove the "protected" CW segments.
> >Preserving CW is something that is important TO YOU, but not necessarily
> >in the best interest of ham radio as a whole
> >
>
>
> Please explain why preserving the *use* of CW is *not* in the best
interest

> of Ham radio?
>
> Regards,
>
> Arnie -
> KT4ST
>
>
Again Arnie you are making an assumption that any No Code Test Advocate who uses the Term CW in their post is automatically attacking the Mode. I am one of the strongest advocates of eliminating the CODE TEST, NOTICE I SAID CODE TEST, that you will find in the ARS yet I AND MANY OTHERS COULD CARE LESS WHETHER YOU OR ANY OTHER AMATEUR IN THE ARS USES MORSE CODE ON THE BANDS. Sorry about shouting but it seems the only way to get the point across to you.

Most of us don't have a problem with its use on the bands, what we disagree with is using it as a filter to limit access to the H.F bands or as a heavily weighted PASS/FAIL TEST ELEMENT.

Ex_KF4HMN

From -4981416011320592482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <JSY_3.174$Di3.3375@news2.mia>#1/1
X-Deja-AN: 552673938
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<383C0423.31B6@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 943479337 216.76.74.219 (Wed, 24 Nov 1999 16:35:37 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 16:35:37 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy wrote:

>> Please explain why preserving the *use* of CW is *not* in the best

interest
>> of Ham radio?
>
>

Dave Hall Replied ...

>Because it is antique. It has outlived its usefulness. It's primary
>appeal, today is as a novelty mode, for people who ENJOY it, but do not
>necessarily NEED it.
>
>I personally have nothing against people USING CW, as long as they don't
>feel that "everyone has to do it because *I* did".
>

Based on what you just said, we should put *all* analog voice modes to pasture. SSB is at least fifty years old and hasn't changed much since then. Are you saying that we should not use it on HF anymore? I personally have nothing against SSB, as long a people don't feel that I *have* to do it just because they do.

Secondly, you must nevar have heard of the National Traffic System, huh? NTS CW nets send thousands of pieces of traffic a year and the NTS is an integral part of local and National emergency communications. Right, CW is a novelty. Listen on 3593 at 7 and 10 pm EST (GSN) or 3567 at 7:45 and 9:pm EST (4RN) and see just how *serious* CW traffic handling can be. You are seriously mis-informed, my friend.

You have blurred the line between testing and use, haven't you? If you are saying that we should not use CW in the ARS because is antiquated, then you and I and a whole *lot* of other peole who use CW on a regular basis are going to have a huge fight.

>For something to survive, it needs to adapt, evolve, and keep ever aware
>of coming changes in its environment. If something refuses to move
>ahead, then it becomes stagnant, and will soon wither.
>

If CW is so dead, then why are many multiple manufacturers still making thousands upon thousands of keys , bugs, and paddles per year. Are they bad businessmen, or do they know that there is still a huge demand for the product?

>Ham radio is stagnant. For the most part, the people there are appliance
>operators (I'm guilty too in some respects. I operate "store bought
>radios", even if I built the repeater). They are still using the same
>modes as they were 50 years ago. Yes, there have been some
>"enhancements" in radio technology, which make it possible to hear
>better than years ago. But the building blocks are still the same.

How is that the fault of Hams using CW? What's the connection?
>
>How much longer are we expected to continue with old traditions? When do
>we finally say goodbye and move on?
>
>I know plenty of people who own, ride, and maintain horses. They are fun
>to ride, they are nostalgic, romantic, and less stressful. But none of
>these people ride their horses to work, or on the freeways.
>
>So the choice becomes:
>
>Do we maintain ham radio at status quo, for the people who hold many
>years of fond memories. A place where time stands still, and remains at
>the same relative technology level?
>
>Do we recognize the contributions of the many facets of ham radio, but
>strive to embrace new and more diverse technologies and modes, that will
>become the building blocks for our radio and data needs "into the 21st
>century" and beyond?
>
>Growth = New modes and technologies.
>
>Stagnation = Preserving "the old".
>
>So tell me which is better for ham radio for the long term?
>
>

What's better for Ham radio in the long term is to preserve the traditions and continue to use CW. The testing issue is just that, another issue. Don't confuse or blur the two, as you obviously have done. Mr. Jones *was* right.

Regards,

Arnie -
KT4ST

From -3065500421387497422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24

Message-ID: <86Z_3.197$Di3.3740@news2.mia>#1/1
X-Deja-AN: 552677481
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<eTY_3.5404$y93.24229@news4.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.mia 943480324 216.76.74.219 (Wed, 24 Nov 1999 16:52:04 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 16:52:04 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

D. Townsend wrote ...
>
>Again Arnie you are making an assumption that any No Code Test Advocate who
>uses the Term CW in their post is automatically attacking the Mode. I am
one
>of the strongest advocates of eliminating the CODE TEST, NOTICE I SAID CODE
>TEST, that you will find in the ARS yet I AND MANY OTHERS COULD CARE LESS
>WHETHER YOU OR ANY OTHER AMATEUR IN THE ARS USES MORSE CODE ON THE BANDS.
>Sorry about shouting but it seems the only way to get the point across to
>you.
>
>Most of us don't have a problem with its use on the bands, what we disagree
>with is using it as a filter to limit access to the H.F bands or as a
>heavily weighted PASS/FAIL TEST ELEMENT.
>

Mr. Townsend,

No need to yell :-) I know that *all* NCTAs don't support the abolishment
of CW as a mode. But a fairly good number of them on this NG *still* are
confusing testing with use. For example:

> Dave Hall wrote in part ...
>
"And if testing is abolished, your fear is that interest in CW will fall
off, and then the FCC will remove the "protected" CW segments.
Preserving CW is something that is important TO YOU, but not necessarily
in the best interest of ham radio as a whole"

>

I replied ...

> Please explain why preserving the *use* of CW is *not* in the best
interest
> of Ham radio?

He answered ...

"Because it is antique. It has outlived its usefulness. It's primary appeal, today is as a novelty mode, for people who ENJOY it, but do not necessarily NEED it."

Notice that I not only wrote "use" but put it in astericks so testing wouldn't be confused with use. Do you really think Dave is advocating a ban on the use of CW, or has he just confused testing with CW use?

Regards,

Arnie -
KT4ST

From -8667122499466580006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <19991124165128.19323.00000095@ng-da1.aol.com>#1/1
X-Deja-AN: 552677482
References: <383B7E35.4045DD59@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The RS HTX-10 uses a "different version" of the processor chip that won't mod. Look at the superstar 4900 & Magnum 257 (same radio) for a mod-able version of the HTX-10. Also the Titan II is a 12W version (mod-able) of the same radio. The mod-able versions sell for a little more .....

From 5448592433132118772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <flg8OMcDTdMuP9AeyfakQagIG1Rt@4ax.com>#1/1
X-Deja-AN: 552680056
Content-Transfer-Encoding: 7bit

```
References: <383b087f.32985518@news.mindspring.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

On Tue, 23 Nov 1999 21:37:45 GMT, Paul wrote:

>Greetings,
>
>What do you folks think of this rig?
>http://www.bills2way.com/equip/deltaforce.html
>
>It is called the DeltaForce by RF Limited. It looks good. Does anyone
>know any mods?
>
>Paul

I noticed the clarifier +/- 2kc is listed under receiver specs. Does
this mean you can't slide the TX frequency right out of the box?

Only has five digits on the freq. display. Useless for SSB.

Piss poor selectivity.

This is just a typical CB with a few TOYS/R-US options. The
macho name, "Delta Force- Magnum" was designed to mask
the fact that their are more childish toys than radio here.

```
From -3319458916597742178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c45efc4316c8ffcb
X-Google-Attributes: gid106d41,public
From: Clyde-Ta5175@webtv.net (Clyde Rockmart Ga)
Subject: Re: Browning Eagle Manuals / Tram D201A
Date: 1999/11/24
Message-ID: <13303-383C5347-59@storefull-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552680057
Content-Transfer-Encoding: 7Bit
References: <383231F1.B2175F3F@gate.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxsb7nIZW9Nc+rezcwzNMI89brlkCFQCDY5NVqYiHSpyYdm4S0PkaWFXTBA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I am interested in the browing golden eagle mark 4 manuels and the
schematics. let me know how much they cost and how i can get them.

rockmart friends
http://community.webtv.net/Clyde-Ta5175





From -8817434681244027818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <19991124165554.04418.00000068@ng-fv1.aol.com>#1/1
X-Deja-AN: 552682337
References: <943475525.726162@news.bluegrass.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

his name is Kenny and he is the lead tech for  a fantastic CB shop in MT.
Vernon Wa.
Truck City Cb

Great guy. All the Canadian and USA
Truckers just love him. Also Friend to
all the local CBers. People come from hours away to have tech work done.

You guys have a great Thanksgiving
and I give thanks for the forgiving group>>.

Tod Kertz




From 5924933375315006609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db08142d57456431
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Cobra 29 LTD Classic Mods??!??
Date: 1999/11/24
Message-ID: <fQG_3.3857$lY5.80123@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552306607
```

References: <383ABB3B.F2B5E6B4@moonco.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943405451 24.3.194.50 (Tue, 23 Nov 1999 17:04:11 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 17:04:11 PST
Newsgroups: rec.radio.cb

You could find these mods on www.bayshorenetwork.com as well as other sites on the Internet!

From -7277410074621112505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <NXG_3.3860$lY5.80330@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552309737
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
<19991123194550.27329.00002579@ng-fi1.aol.com>
<OHG_3.1232$CM.57290@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943405933 24.3.194.50 (Tue, 23 Nov 1999 17:12:13 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 17:12:13 PST
Newsgroups: rec.radio.cb

I have owned m80's m200, 400, m400, m400se, m800, 16pill, and my 32 pill in a few days. I have played with other boxes such as Texas star, shooting star, palamar, boomer, and a few other pieces of crap and none of them compare to my Dave mades.
Im sure there will be plenty of people that will say different but I know what amps I like and Dave Made is it!

It does take time to get them and it does get frustrating if you dont hear from them but remember they are very busy guys because there boxes actually sell, not sit on the shelf!!!!

From -4290198373879802521

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6934c9c60bd523aa
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: THREE PALOMAR 12 VOLT 10 meter TUBE amps FS
Date: 1999/11/24
Message-ID: <19991123205130.04047.00001397@ng-co1.aol.com>#1/1
X-Deja-AN: 552320901
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello, I have three of these I've accumulated over the years.. you can probably make at least one working one out of all three, they are fairly intact, one missing relay, one has non-original meter, etc... although no tubes

They all took four 8950's each, so they probably packed a whallop when working.

I was going to become the only Ham in NJ with a mobile tube rig on 10 meters, but now I don't have the time to study for a license, so i'm selling off my stuff..

Price for All three is 95.00,   * AS-IS *, I assume no responsibility for what you   do with them.. INCLUDES postage from N.J.

Respond privately if interested.
Regards,
Joe Pratt, Tubecntral@aol.com

From -2403787479850263946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a981e93efe1fc0fc,start
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@threefoot.com>
Subject: Mods for the Trucker 400
Date: 1999/11/24
Message-ID: <10600c.779955@threefoot.com>#1/1
X-Deja-AN: 552320902
Organization: The BBS of Robert Todd
Newsgroups: rec.radio.cb

Anyone know of any mods for the Trucker 400 radio by Uniden?

From 6676642870016155397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e255fef7bee2bfde,start
X-Google-Attributes: gid106d41,public

From: doc <docky@earthlink.net>
Subject: Heathkit Info Site
Date: 1999/11/24
Message-ID: <383B4955.838FA2D0@earthlink.net>#1/1
X-Deja-AN: 552327441
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Tue Nov 23 18:13:32 1999
X-Complaints-To: abuse@earthlink.net
X-ELN-Insert-Date: Tue Nov 23 18:13:32 1999
X-Trace: newsread1.prod.itd.earthlink.net 943409612 209.244.76.1 (Tue, 23 Nov 1999 18:13:32 PST)
Organization: EarthLink Network, Inc.
MIME-Version: 1.0
Reply-To: docky@earthlink.net
NNTP-Posting-Date: Tue, 23 Nov 1999 18:13:32 PST
Newsgroups: rec.radio.cb

Learn about Heathkit at http://home.earthlink.net/~docky lots of pictures

---

From -7516956150259068839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/24
Message-ID: <c06014.779c21@midgard.threefoot.com>#1/1
X-Deja-AN: 552327442
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com> <gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync> <81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net> <2.383A67AC.|crossfire|.dawg@crl.com> <e3G_3.66$y3.4358@insync> <81fds7$g5c$1@nntp4.atl.mindspring.net>
Organization: http://www.threefoot.com
X-Comment-To: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Newsgroups: rec.radio.cb

> TF, in your opinion it seems BBS'es are still invaluable.... Should I put
> mine back up? I was working on a web driven BBS, though that is another
> story..... People let me know and I will do it... in two months I have a
> cable coming to the home anyway, so, what the hell......

I have a "mini BBS" of sorts here on my ISP's Linux box that I have set up using BBBS/LiI (Linux-Intel) to do newsgroup reading and posting. Love the ANSI emulation :)

```
73s de Robert (KRT-218)
Loud 'N Proud on a Uniden Trucker 400, PC76XL and HR-2510!
rtodd@threefoot.com




From -3833312774553555166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Johnson Viking II question
Date: 1999/11/24
Message-ID: <19991123211756.15792.00001103@ng-cm1.aol.com>#1/1
X-Deja-AN: 552327443
References: <c6G_3.67$y3.4360@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Bullshit, Joey....  That is all you play...  Games.>>

So stop volunteering to be my playmate.





From 7148022734286747133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <19991123212543.15790.00001256@ng-cm1.aol.com>#1/1
X-Deja-AN: 552330718
References: <OHG_3.1232$CM.57290@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<i think we all need to remember they do not operate a normal type of mom and
pop business and well ill leave the rest up to the imagination.>>

I don't have an imagination. Spell it out.




From -6721507315086401729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
```

Subject: Re: Happy Thanks Giving
Date: 1999/11/24
Message-ID: <19991123214009.13857.00001615@ng-fd1.aol.com>#1/1
X-Deja-AN: 552333636
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Happy Thanks Giving is coming up and I want to say happy gobble gobble day
>to every one on this group! All kidding aside, take a time of silence to
>think of your family and friends and all the good that this world still has
>to offer going into Y2K. If you can try to take a little time out of this
>busy world during the holidays to show those people near and dear to you
>that you still care and love them. And above all give thanks to the Most
>High, who ever or what ever he/she, or it is to you, for the very breath of
>life that's has been blessed upon you.
>
>
>Peace,
>KRS
>
This is a great thought and we would like to extend the blessings of Thanks
Giving to everyone also.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 5594690806822107762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <19991123213633.13857.00001612@ng-fd1.aol.com>#1/1
X-Deja-AN: 552333637
References: <383b087f.32985518@news.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Greetings,
>
>What do you folks think of this rig?
>http://www.bills2way.com/equip/deltaforce.html
>

```
>It is called the DeltaForce by RF Limited. It looks good. Does anyone
>know any mods?
>
>Paul
>
A President Lincoln is a much better radio.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 6620572088991952649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c95cdb88800e55ed
X-Google-Attributes: gid106d41,public
From: ervgg@aol.com (ERVGG)
Subject: Re: wanted cobra 135 am/ssb
Date: 1999/11/24
Message-ID: <19991123215841.13858.00001303@ng-fd1.aol.com>#1/1
X-Deja-AN: 552339958
References: <19991114163738.15116.00000380@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

contact    megradio@aol.com    I believe he has one for sale.



From 1202267483785032677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e75ae96af3d03850
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Turner +2 MIKE
Date: 1999/11/24
Message-ID: <383b57e3.85165357@news.iserv.net>#1/1
X-Deja-AN: 552343033
References: <19991122215639.04055.00000975@ng-co1.aol.com>
<Rfs_3.697$qy2.4785@newsfeed.slurp.net> <383B1425.47CF82E7@hotmail.com>
X-Trace: typ11.nn.bcandid.com 943413358 208.224.8.10 (Tue, 23 Nov 1999 22:15:58
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 23 Nov 1999 22:15:58 EST
Newsgroups: rec.radio.cb

Greetings!
```

It's better to disable the power supply line [thru a resistor] when using this on the Pro510e - the Pro510XL uses a simple 4 pin and is a dynamic element.

The squeal is due to the feed line right into the power supply feed.

Very little bypass, or not enough to handle a power mike.

While Dancing with the Mouse on Tue, 23 Nov 1999 22:25:32 GMT, the
Modem interrupted with an MNI from "MC 10kW Jesus
<qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

```
:+> Not necessarily. You may find the +2 has a capacitor on the audio output
:+> anyway so the DC bias on the mic line shouldn't impact it. If it is a
:+> transformer output, or is otherwise pulled to ground, it would be good to
:+> add a DC blocking capacitor to the unit. .1 to .33uF is plenty. This goes
:+> in series with the mic line.
:+>
:+> MC
:+>
:+>
:+> Skyrider Defiant wrote:
:+>
:+> > Doesn't a Uniden 510 have a condenser mic?  If so, it would be a no-no.
:+> >
:+> > "Buckaroo223" <cbboy@aol.com> wrote in message
:+> > news:19991122215639.04055.00000975@ng-co1.aol.com...
:+> > > I have a Turner +2 mic. I want to wire it to a Uniden Pro510XL. Does
:+> > anyone
:+> > > know how to wire this mic to this radio?
:+> > >
:+> > >    Thanks alot        Buckaroo
:+>
```

Regards!

```
:+> Andy <+:                            |
.                                       |
... You could be a CB'er when           |
... The radio and the antenna          ]|[
... costs more than the car          ---^---
... is worth...                     /_______\
.                                  |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                  |_|     |_|
```

From -7310840028723512743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public

From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <383b5865.85294850@news.iserv.net>#1/1
X-Deja-AN: 552345238
References: <383b087f.32985518@news.mindspring.com>
X-Trace: typ11.nn.bcandid.com 943413469 208.224.8.10 (Tue, 23 Nov 1999 22:17:49 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 23 Nov 1999 22:17:49 EST
Newsgroups: rec.radio.cb

Greetings!

Kinda' expensive when cheaper and better performing models are out there.

Maybe the word "better performing" is abused.

It's more like "more predictable" models are out there.

Go ahead and buy it, we did warn you.

While Dancing with the Mouse on Tue, 23 Nov 1999 21:37:45 GMT, the Modem interrupted with an MNI from "Paul", and the MotherBoard buffered this to Video RAM:

:+> Greetings,
:+>
:+> What do you folks think of this rig?
:+> http://www.bills2way.com/equip/deltaforce.html
:+>
:+> It is called the DeltaForce by RF Limited. It looks good. Does anyone
:+> know any mods?
:+>
:+> Paul

Regards!
:+> Andy <+:

```
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From -9007461482896031060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383b5d4a.37012678@news3.buffnet.net>#1/1
X-Deja-AN: 552350940
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <38398E69.1857@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Nov 1999 22:41:45 -0500, ahppp5.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Mon, 22 Nov 1999 18:41:45 +0000, Dave Heil <K8MN@cats-net.com>
wrote:

>> CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
>> QPSK, etc, are modes. There are no special testing dedicated to any of
>> these modes, so why should CW be any different?
>
>Because a machine does all of the encoding/decoding for you in the
>digital modes mentioned. None of those digital modes approach the
>widespread use of CW. The voice modes aren't tested because an ability
>to speak is assumed. Those who can't speak aren't likely to tie up
>large hunks of spectrum using the voice modes.

Dave, a computer can be used to transmit and receive CW as well. So
can a memory keyer and a decoder such as the MFJ-462B. Despite that,
those who don't know Morse aren't likely to tie up large hunks of
spectrum using the CW mode.

One who cannot speak could still use a vocoder. It works well enough
for the USCG to use one to transmit their regularly scheduled maritime
weather broadcasts on HF from NMN and NMG, after all.....

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all

discussion regarding USENET posts to the appropriate newsgroup thread.

From 8875321943767801164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <19991123224047.00263.00001560@ng-fv1.aol.com>#1/1
X-Deja-AN: 552350943
References: <NXG_3.3860$lY5.80330@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'd go for the X-Force. As good or better than a Dave box, better customer service, warranty, more options available, and you don't usually have to wait to get one.

Wm.

The artist formerly known as "Cheez"

From -5504038625331521174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <19991123225536.09994.00001352@ng-fq1.aol.com>#1/1
X-Deja-AN: 552353373
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S

THANKS

From 648016185338278188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268

```
X-Google-Attributes: gid10bf43,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383c612a.38005469@news3.buffnet.net>#1/1
X-Deja-AN: 552356959
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Nov 1999 22:58:22 -0500, ahppp5.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Tue, 23 Nov 1999 16:27:10 +0000, Dave Heil <K8MN@cats-net.com>
wrote:


>The point is that CW is a mode in widespread use.  That, if nothing
>else, is a reason we test for it.  The point is that you mention CW as
>if nostalgia value is the only value it has now.  The point is that you
>are incorrect.

Phone, packet, ATV, SSTV, RTTY, AMTOR and PSK are in widespread use,
too. That, if nothing else, is a reason we should, by your logic,
start testing for those modes as well.


73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.



From 6836206878221826624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383B6C43.1F36@cats-net.com>#1/1
```

```
X-Deja-AN: 552366865
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
<383A9180.7F38@worldlynx.net> <383AC103.2EC0@cats-net.com>
<383B0825.2BC1@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943418552 24241 193.220.82.45 (24 Nov 1999 04:42:32 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 24 Nov 1999 04:42:32 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>
> Dave Heil wrote:
> >
> > Dave Hall wrote:
> > >
> > > Dick Carroll wrote:
> > > >
> > > > Dave Hall wrote:
> > > > >
> > > >
> > > > > Actually, the FCC is in full agreement with reducing the code
> > > > > requirement. It's the old fossils at the ARRL, and other "Keep CW at all
> > > > > costs" groups that are fighting the trend.
> > > >
> > > >   Welp, 27 mhz refugee that you are, you might at least make
> > > > some attempt at accuracy.
> > >
> > > Ad Hominem comments do nothing to bolster your credibility in any form
> > > of debate, so you would be wise to avoid them. Stick to the topic. If
> > > you were more observant, you would see that I am a licensed ham as well
> > > as CB radio user. In fact, I don't consider myself a member of any
> > > group. I am a "Radio Hobbiest". I play with whatever radio bands are
> > > available to me. I don't look down from my holy perch of hamdom to other
> > > radio users. I interact with them.
> >
> > Psst!  I hope you'll not take this as an ad hominem attack:
> >
> > It is "radio hobbyist".  It is also interesting to note that you
> > advocate doing away with morse testing so that others can "play with
> > whatever radio bands are available".  Is that the advancement you've
> > talked about?
> >
>
```

> Sorry I don't follow your implication. Would you be so kind as to spell
> out what you're really trying to say here?

You've got it. Spelling out was my implication.

Dave 5H3US, K8MN
--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From 3577121329255577798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383d63d4.38686812@news3.buffnet.net>
X-Deja-AN: 552369638
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Nov 1999 23:46:58 -0500, ahppp5.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Tue, 23 Nov 1999 07:46:30 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>If we don't grow as a service, we will wither and die. The old
>"providing emergency communications" arguement is slowly losing clout.

Nevertheless, here in North Tonawanda, NY the city government has
requested that we amateurs staff the city Civil Defense EOC on New
Year's Eve and that we be prepared to assist the city police and fire

department with communications in case any of the Y2K doom-and-gloom stuff turns out to actually have any merit...and this is in a city where the public safety comms are on conventional VHF/UHF systems, not a trunked system in 800 MHz. And the only hospital in the city has requested through the American Red Cross that amateurs be provided to assist with communications there as well.

I find it interesting to note that, despite the trashing of amateur radio's emergency communications capabilities that goes on in some circles, it seems the authorities always know where to turn when the chips are down, or even when the chips MIGHT be going down.

I know for a fact that we aren't the only locality whose government officials have asked amateurs to be prepared for Y2K, and in some cases that applies to CB operators as well, particularly in those areas where an active REACT group still exists. So, while the number of instances in which the situation actually warrants the NEED for amateurs to provide emergency communications, I wouldn't be so quick to conclude that this equates to a widespread perception in the various levels of government that the capabilities of amateurs to contribute their skills in the event of an emergency has been seriously diminished.

For the most part, the powers that be are well aware of the value of organizations such as ARES, RACES, and REACT, and in areas where there has been a dialogue between such amateur organizations and government officials, the foundation has been in place for some time already. That is the case here, where I live. In other areas, where such dialogue has not yet taken place, it is the responsibility of the appropriate people in the amateur community to see that it does take place. It is too late to set up an effective organization and establish a rapport with local authorities AFTER the hurricane or tornado or earthquake has already devastated your area.

Where I live, we've been fortunate to have good ARES coordinators and we have established an excellent rapport with local government. This, bluntly, is how it's supposed to be done. If the "argument" (as you put it) of providing emergency communications as a means of justifying the existence of the hobby holds less clout in your area (and this applies to everyone, not just to Dave Hall whose message I am replying to) then it's time for you to seek our the ARES and RACES officials in your area and find out why that is the case, and do something about it. Lamenting the facts will not change the facts. The ARES and RACES coordinators in your area represent amateur radio to the government officials in your area. If they aren't doing a good enough job at it, then it is up to you and other concerned amateurs in your area to change that situation. ARES is part of the ARRL Field Organization. RACES is a somewhat different animal, but in many areas - including where I live - the personnel are often the same.

Seeing as how, somewhere along the line, this thread got cross posted to rec.radio.cb as well as rrap, I feel I should also point out that the same applies to REACT groups. There is no longer an active REACT group where I live, they folded shortly after FCC stopped issuing licenses for CB stations. However, many areas are still fortunate enough to have active local REACT groups, despite the general indifference of the national REACT organization, and in many such areas the REACT volunteers are part and parcel of their area's disaster communications planning. If you live in an area where the local REACT chapter has not established that kind of rapport with government officials, it'll do no good to remain outside that organization and vilify it - join it and fix it from within. It's always easier working within the system. :-)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -3454895026483298620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad5d94405028fdb9,start
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: TUBE RADIOS
Date: 1999/11/24
Message-ID: <SdK_3.3915$lY5.82985@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552372448
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943419378 24.3.194.50 (Tue, 23 Nov 1999 20:56:18 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 20:56:18 PST
Newsgroups: rec.radio.cb

I am looking to get into tube radios. I have a guy that lives about 30 miles from my and he sounds like an FM broadcasting station. I know he uses a Johnson but IM not sure what kind. I dont know the first thing about tubes or the radios that use them any help will be appreciated.

From 1289613959118675682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Happy Thanks Giving
Date: 1999/11/24

Message-ID: <DhK_3.3916$lY5.83295@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552372449
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
<19991123163511.07043.00000360@ngol02.aol.com>
<81fl7a$l0s$1@nntp2.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943419619 24.3.194.50 (Tue, 23 Nov 1999 21:00:19 PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 23 Nov 1999 21:00:19 PST
Newsgroups: rec.radio.cb

mmmm turkey!

>And the turkey will be good.....

From -4000500458547115860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Coax Length Calculation
Date: 1999/11/24
Message-ID: <19991124000101.02130.00001583@ng-ff1.aol.com>#1/1
X-Deja-AN: 552372450
References: <3839deb3.213340279@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What kind of a VF does RG 213 have?

From -3104131460541664498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <506038.77b3d8@midgard.threefoot.com>#1/1
X-Deja-AN: 552377860
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
Organization: http://www.threefoot.com
X-Comment-To: cbboy@aol.com (Buckaroo223)
Newsgroups: rec.radio.cb

> From: cbboy@aol.com (Buckaroo223)

> I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S

You have a list of mods that you do?

From 7068344540916369983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7712bf954e40a08
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Radio Shack HTX-10
Date: 1999/11/24
Message-ID: <n0L_3.42570$YI2.2107735@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 552383549
References: <383b6243@news.provide.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943422611 205.232.181.190 (Wed, 24 Nov 1999 00:50:11 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 24 Nov 1999 00:50:11 EST
Newsgroups: rec.radio.cb

Check-out a posting on rec.radio.swap dated 11/22/99 by "Bill." The heading says, "Re: Radio Shack 10 meters Good buy @ 139.99". That should answer your question.

MIKE (707)
MGS wrote in message <383b6243@news.provide.net>...
>Has anyone had a Radio Shack HTX-10, 10 meter mobile radio apart?
>
>What PLL/Controller Chip is in it?
>
>Is it similar to the old Radio Shack TRC-485 and the Copper/Eagle
Sidewinder
>400? These two radios have physically similar PLL/Controller chips with
>slightly different different usage's (11 meter vs. 10/11 meter) burned into
>them (different suffix coding).
>
>

From -3183772362668931945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39b2e78a350e5d8f
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: Anybody have anything to say about Cherokee AH100

Date: 1999/11/24
Message-ID: <81fuda$vii$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 552386556
References: <383AA4AE.61996577@worldnet.att.net>
Organization: MindSpring Enterprises
X-Server-Date: 24 Nov 1999 05:51:38 GMT
Newsgroups: rec.radio.cb

In article <383AA4AE.61996577@worldnet.att.net>,
DickP <dpost8@worldnet.att.net> wrote:

>Yes   NO??????
>

It's modifyable.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From 309819682662878347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <J2L_3.42573$YI2.2108133@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 552386557
References: <383B7CCC.5F074E40@montero4x4.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943422761 205.232.181.190 (Wed, 24 Nov 1999 00:52:41 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 24 Nov 1999 00:52:41 EST
Newsgroups: rec.radio.cb

CANNOT be easily modified, if at all.

MIKE (707)
Jason Anderson wrote in message <383B7CCC.5F074E40@montero4x4.com>...
>Does anybody know who or what company makes this radio for the
>"shack"??? It seems like a good deal and I've heard one on the air but
>is it modifiable to 11 meters????? Seems like it would be easy. It's
>only $139 right now!!!!

>
>Thanks
>

From -2619831989153302291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: Sharon Sherwood <Shardon@ix.netcom.com>
Subject: Re: CB on the computer?
Date: 1999/11/24
Message-ID: <81fule$eqi$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 552386559
References: <3835fd97.7740635@news.cc.ucf.edu>
<7195-383AB8E5-325@storefull-628.iap.bryant.webtv.net>
Organization: MindSpring Enterprises
X-Server-Date: 24 Nov 1999 05:55:58 GMT
Newsgroups: rec.radio.cb

In article <7195-383AB8E5-325@storefull-628.iap.bryant.webtv.net>,
Tracer_B@webtv.net wrote:

>I don't remember him saying that he talked to his uncle, only that he
>checked around on his computer for something that ended up not working.
>I'm sure that if you re-read the young man's original posting, you'll
>find this to be correct.
>
>The ultimate measure of a man is not where he stands in moments of
>comfort and convenience, but where he stands at times of challenge and
>controversy.
>

works better to address the person your talking to, rather than just leaving a random post.

Donald Sherwood

"Fuck around, Fuck around, go home crying!"

Stupidity Kills, Just not often enough.

DickHead No. 2

From -2678289257958573005
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: Ham Operators in this NG
Date: 1999/11/24
Message-ID: <19991124010246.06826.00000146@ngol05.aol.com>#1/1
X-Deja-AN: 552386560
References: <38393C9C.7437@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <38393C9C.7437@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>
>"They". Who are "they"? If you are refering to the engineers behind
>HAARP, that hardly represents the conditions that CBers typically run
>under. HAARP has a very high gain antenna array,(along with a HUGE
>amount of transmitter power) with the acreage to boot. Something the
>typical CBer, even the "loud and proud" types can only dream about.
>
>If I recall my HAARP information correctly, they were able to "heat" the
>ionosphere, which can cause some ionization, which will dissipate once
>the initial "heating" is removed. This also gave rise to a number of
>conspiracy theories, about the HAARP's real agenda, which was to control
>the weather.
>
>In conclusion, while it may be possible for a special, very high power
>ERP station like the HAARP to "create" temporary ionospheric conditions
>which may support DX, it is still out of the reach for the type of
>equipment normally found on the CB band.
>
>Dave
>"Sandbagger"
>
>

I think I read about this antenna array in Mechanics Illustrated, and it was a
facinating article.



From 4702513649025426675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Texas Star Linear
Date: 1999/11/24
Message-ID: <e7L_3.42576$YI2.2108533@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 552386561
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
```

<UPG_3.1233$CM.57400@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943423050 205.232.181.190 (Wed, 24 Nov 1999 00:57:30 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 24 Nov 1999 00:57:30 EST
Newsgroups: rec.radio.cb

He's just trying to get the word out to a large audience. So... lighten-up.
Or DON'T read his posts. "Nuff said.

MIKE (707)
Waveguide wrote in message ...
>Nat since you like to spam us everyday with your 2 amps I think I will
>register you to several mailing list so you can enjoy the same.
>
>
>nat <NUKEM@prodigy.net> wrote in message
>news:RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com...
>> Check it out below!
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>>
>>
>>
>

From 3048728138752090302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model
Date: 1999/11/24
Message-ID: <9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 552396664
References: <383B8136.399D6792@montero4x4.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943425349 205.232.181.190 (Wed, 24 Nov 1999 01:35:49 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 24 Nov 1999 01:35:49 EST
Newsgroups: rec.radio.cb

That's NOT an HTX-10. Radio Shack did for a while sell an 11-meter radio
that resembles the HTX-10, but I don't remenber the model number.

MIKE (707)

```
Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
>Look at this link. The first pic on the top looks like a shack model but
>it's in the CB range.
>
>What's going on??
>
>Jason
>
>http://community-1.webtv.net/thumper485/THUMPER485SQTH/
>




From 1392481584003151753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: aardvark <aardvarkiq@JnUaNcK.net>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack
model
Date: 1999/11/24
Message-ID: <383B93A1.589E295A@JnUaNcK.net>#1/1
X-Deja-AN: 552405331
Content-Transfer-Encoding: 7bit
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@nac.net
X-Trace: nntp1 943427532 209.123.50.95 (Wed, 24 Nov 1999 02:12:12 EST)
Organization: remove the JUNK to email me
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 02:12:12 EST
Newsgroups: rec.radio.cb

TRC-485 is the model if that particular radio.

"MIKE (707)" wrote:

> That's NOT an HTX-10.  Radio Shack did for a while sell an 11-meter radio
> that resembles the HTX-10, but I don't remenber the model number.
>
> MIKE (707)
> Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
> >Look at this link. The first pic on the top looks like a shack model but
> >it's in the CB range.
> >
> >What's going on??
> >
> >Jason
> >
> >http://community-1.webtv.net/thumper485/THUMPER485SQTH/
> >




From 4700420230243687572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57dfd40651d7dd53,start
X-Google-Attributes: gid106d41,public
From: joekool@coam.net (joe kool)
Subject: WANTED : RADIO SHACK FREQUENCY COUNTER
Date: 1999/11/24
Message-ID: <81g38u01mjd@enews1.newsguy.com>#1/1
X-Deja-AN: 552412060
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.cb

I NEED A RADIO SHACK FREQUENCY COUNTER.....PLEASE SEND ME YOUR ROCK BOTTOM
PRICE WITH SHIPPING TO LAS VEGAS, NV.          .........THANKS

                     E MAIL ADDRESS             JOEKOOL@COAM.NET




From 20893717202540091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <4QN_3.49576$Hk.452739@news1.mia>#1/1
X-Deja-AN: 552429977
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news1.mia 943434112 216.76.74.244 (Wed, 24 Nov 1999 04:01:52 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 04:01:52 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote ...

>  The entire no-code debate is about the code testing requirement, not
>elimination of the use of CW.  So, obviously the comment above was a
>comment about the pro-CW testing group.  Therefore, Mr. Jones, I do know
```

>the players. However, thank you for your comments.
>
>

You are right and wrong at the same time, Dwight. Yes the debate is about code testing, but the NCTAs are blurring the line by attacking CW the "Mode" to make points. For example, when I make a comment about how fun I think CW is, a typical NCTA response would be that I should get out of the "Stone Age" and into the 21st Century because Morse testing should be eliminated. (when I never mentioned anything about testing; only that I enjoyed using CW) This is the point that Mr. Jones was making, and I agree.

Regards,

Arnie -
KT4ST

```
From 4766512024048477598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d,start
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <19991124034821.25745.00001166@ng-fu1.aol.com>#1/1
X-Deja-AN: 552429978
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I want to take this post to apologize to all the techs on this group. I took your advice and took my saturn to my local tech here in wash state. I was amazed at watching him find the main problem whitch was a cracked edge of main board splitting a trace. He fixed it along with some other hack jobs he said were typical of do it your self mod book techs. He showed me around the inside of the radio and tuned it up and took care of bad mod job and week solder joints. All this right on the spot at the same time he had 3 truckers come in with varios other radio problems and he fixed them all as they waited. To top it all off he only charged me
65.00. well worth the work done.

I stand corrected on my past comments. You techs are a needed and greatly appreciated bunch. If not for techs I would be talking on my old radio again.

Also I gave tech an extra 10.00 as a tip for fast work and he woulnt take it.

again sorry all.....
Have a happy thanksgiving.

From the now tech loving happy saturn owner.
Tod Kertz

From 2763144742576800925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BC980.70B7E110@amouse.net>#1/1
X-Deja-AN: 552462426
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy wrote:

>
> You are right and wrong at the same time, Dwight. Yes the debate is about
> code testing, but the NCTAs are blurring the line by attacking CW the "Mode"
> to make points. For example, when I make a comment about how fun I think CW
> is, a typical NCTA response would be that I should get out of the "Stone
> Age" and into the 21st Century because Morse testing should be eliminated.
> (when I never mentioned anything about testing; only that I enjoyed using
> CW)

I'm sure that some no code-testing advocates (NCTA) do lump the two together (CW advocates and CW testing advocates). And they are wrong for doing that, just like you are wrong for grouping all NCTAs together above ("...the NCTAs are blurring...").

However, none of this applies to me. I did not advocate anything in my message (other than an opinion on why some continue to support code testing so strongly). I did not say anything about the elimination of the use of code, nor did I say anything disparaging about CW users.

> This is the point that Mr. Jones was making, and I agree.

I seriously doubt that was the point that Mr. Jones was making because obviously it did not apply to me. It should be clear to anyone that I was only talking about the testing debate, Arnie.

In fact, the very first sentence of my message contained the words, "...the code test requirement..." And I even defined who I was speaking about in that very same sentence - the "pro-code side" (a reference to Dave Hall's comment about those supporting code testing).

I should also point out that I used some variation of the word "test" seven times in that short four paragraph message, so obviously I was talking about testing, not CW or CW users in general.

Therefore, Mr. Jones would have to be really ignorant if he did not understand who and what I was talking about in that message. If we are to assume that he is not that ignorant, then his suggestion that I did not "understand the players" could only be taken as an attempt to distract from my comments by belittling me.

I really hate these damn code testing debates. I'm sorry that I ever posted that first message. I should have known that I would have to post half a dozen messages defending my comments, no matter how neutral those comments were.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 6603195051133430777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,518dc1ad9dd32eb4,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: THE WHOLE LOT FS. Selling out
Date: 1999/11/24
Message-ID: <19991124061722.04059.00001686@ng-co1.aol.com>#1/1
X-Deja-AN: 552462428
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FS.

Cobra 85 23 channel base station in A1 working order
Cobra 139 XLR with upper and Lower channels and varable key a very nice radio.

Realistic TRC-458 base radio AM/SSB upper and lower channels and varable key.
Cobra 86 XLR 40 channel with the extra channel mod done.
I also have the following mics
D104 MB6 hand mic.
D104 desk mic BEAUTIFUL mic!
turner + 3 desk mic great mic also.
turner expander 500 desk mic.
and 3 other hand power mics. one i couldnt find a name but it works good and the other two are a Realistic and a Deseal and the good part about these mics are NONE of them use the high dollar batterys.

If anyone is interisted in the whole lot then i will take $350 shipped or best offer...or if someone is just interisted in just one idem we can do that too.

From -3616217529743397406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383BCC5E.F2367543@amouse.net>#1/1
X-Deja-AN: 552467402
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <383B3B55.D67D8D57@uci.edu>
<383B440D.F0A75083@amouse.net> <81fr15$r3s$1@news5.fast.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

"Carl R. Stevenson" wrote:
>
> Not to worry, Dwight ... Dave Heil never has anything worth
> listening to to say so you can ignore at least half of it. Dave Hall,
> I haven't read yet, so I'll reserve judgement on him :-)

I don't know. Both of them (Dave and Dave) seem to be putting out a
good effort in this discussion. However, I do have to say that I agree
more with Dave than I do with Dave. ;-)

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -9197154103951732334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <a8Q_3.4866$5q.43963@news3.mia>#1/1
X-Deja-AN: 552467403
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
<383BC980.70B7E110@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 943443590 216.76.74.246 (Wed, 24 Nov 1999 06:39:50 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 06:39:50 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote ...
>
>Arnie Macy wrote:
>>
>> You are right and wrong at the same time, Dwight. Yes the debate is
about
>> code testing, but the NCTAs are blurring the line by attacking CW the
"Mode"
>> to make points. For example, when I make a comment about how fun I think
CW
>> is, a typical NCTA response would be that I should get out of the "Stone
>> Age" and into the 21st Century because Morse testing should be
eliminated.
>> (when I never mentioned anything about testing; only that I enjoyed using
>> CW)
>
>

> I'm sure that some no code-testing advocates (NCTA) do lump the two
>together (CW advocates and CW testing advocates). And they are wrong
>for doing that, just like you are wrong for grouping all NCTAs together
>above ("...the NCTAs are blurring...").
>

As far as I can see, all NCTAs have the same opinion, end code testing. How do I separate individual NCTAs like we separate Pro-code from PCTA?

> However, none of this applies to me. I did not advocate anything in
>my message (other than an opinion on why some continue to support code
>testing so strongly). I did not say anything about the elimination of
>the use of code, nor did I say anything disparaging about CW users.
>
>

I'll accept that. I was posting in general terms and didn't meean to imply that you fit in that catagory. If I did, my apologies.

>> This is the point that Mr. Jones was making, and I agree.
>
>
> I seriously doubt that was the point that Mr. Jones was making because
>obviously it did not apply to me. It should be clear to anyone that I
>was only talking about the testing debate, Arnie.
>

He too, was making a general statement concerning the blurring of lines between pro-code and PCTA.

> In fact, the very first sentence of my message contained the words,
>"...the code test requirement..." And I even defined who I was speaking
>about in that very same sentence - the "pro-code side" (a reference to
>Dave Hall's comment about those supporting code testing).
>
> I should also point out that I used some variation of the word "test"
>seven times in that short four paragraph message, so obviously I was
>talking about testing, not CW or CW users in general.
>
> Therefore, Mr. Jones would have to be really ignorant if he did not
>understand who and what I was talking about in that message. If we are
>to assume that he is not that ignorant, then his suggestion that I did
>not "understand the players" could only be taken as an attempt to
>distract from my comments by belittling me.
>
> I really hate these damn code testing debates. I'm sorry that I ever
>posted that first message. I should have known that I would have to
>post half a dozen messages defending my comments, no matter how neutral
>those comments were.
>

Me too, I just want to advocate the continued use of CW, but I've found
myself knee deep in the code debate instead.

Regards,

Arnie -
KT4ST

From -4844450215086433630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/24
Message-ID: <383BCFA0.404813C2@amouse.net>#1/1
X-Deja-AN: 552467405
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
<383B553F.FAFE0C07@aznet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

LCC wrote:
>
> Doesn't Apple offer a terminal applet with the MAC Operating system?

I'm sure they do. But, considering all the connectivity junk they
stick on the hard drive (Netscape, IE, AOL, etc.), it might be a little
hard to find it.

My typical solution to all this bloat is to trash anything that I
don't plan to use regularly. So, if anything like that was installed, I
trashed it without consideration.

However, I guess I could reinstall it from the CD, so I should not
have said that I would have to search the internet for a program like that.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4680583638728711515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <toQ_3.84$y3.5218@insync>#1/1
X-Deja-AN: 552473215
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943444633 208.169.172.11 (Wed, 24 Nov 1999 05:57:13 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 05:57:13 CST
Newsgroups: rec.radio.cb

Congrats....

Now make a good friend out of the tech., and he will probably show you a few
more things..

Most good techs on the radio today started out as a frustrated radio owner
and then found someone who wasn't an asshole, and showed them "the ropes"
about what to do, and why, and how.

Congrats on your radio.

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991124034821.25745.00001166@ng-fu1.aol.com...
> I want to take this post to apologize to all the techs on this group. I
took
> your advice and took my saturn to my local tech here in wash state. I was
> amazed at watching him find the main problem whitch was a cracked edge of
main
> board splitting a trace. He fixed it along with some other hack jobs he

said
> were typical of do it your self mod book techs. He showed me around the
inside
> of the radio and tuned it up and took care of bad mod job and week solder
> joints. All this right on the spot at the same time he had 3 truckers come
in
> with varios other radio problems and he fixed them all as they waited. To
top
> it all off he only charged me
> 65.00. well worth the work done.
>
> I stand corrected on my past comments. You techs are a needed and greatly
> appreciated bunch. If not for techs I would be talking on my old radio
again.
>
> Also I gave tech an extra 10.00 as a tip for fast work and he woulnt take
it.
>
> again sorry all.....
> Have a happy thanksgiving.
> From the now tech loving happy saturn owner.
> Tod Kertz

From 1616573462956561177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <gpQ_3.85$y3.5225@insync>#1/1
X-Deja-AN: 552473216
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943444684 208.169.172.11 (Wed, 24 Nov 1999 05:58:04 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 05:58:04 CST
Newsgroups: rec.radio.cb

How can you "Now be charging" when you never delivered in the first place?

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991123225536.09994.00001352@ng-fq1.aol.com...

> I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
> THANKS

From -4847526955861235715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <3vQ_3.4904$5q.44005@news3.mia>#1/1
X-Deja-AN: 552476441
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 943445055 216.76.74.246 (Wed, 24 Nov 1999 07:04:15 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 07:04:15 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote in part ...

> People who like CW, and the nostalgia that it represents, should
> continue to use it, and should always have a place to use it. But that
> in itself, is no reason to continue to force everyone else, who are
> trying to move toward the 21st century, to learn something that is as
> archaic as the Titanic.
>

Dave,

You have given me an excellent opportunity to make a point. It seems that this moving into the 21st Century is important to the NCTAs, I agree. With multiple computers (my slow computer is a 233mhz) configured as a mini-network (Y2K compliant) , DSP technology at my fingertips, state of the art HF rig, and mobile rigs, and all emergency power capable, I think I have taken the steps to enter the 21st Century. Why make this blanket comment because some of us choose to use CW as our primary mode of ARS communication. I and a lot of other Pro-code advocates are well ahead of the moving into the 21st Century curve.

Regards,

Arnie -
KT4ST

Y2K ready ... I think

From -186342181408088594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <MBQ_3.4916$5q.44174@news3.mia>#1/1
X-Deja-AN: 552476442
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.mia 943445484 216.76.74.246 (Wed, 24 Nov 1999 07:11:24 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 07:11:24 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote in part ...
>
>And if testing is abolished, your fear is that interest in CW will fall
>off, and then the FCC will remove the "protected" CW segments.
>Preserving CW is something that is important TO YOU, but not necessarily
>in the best interest of ham radio as a whole
>

Please explain why preserving the *use* of CW is *not* in the best interest of Ham radio?

Regards,

Arnie -
KT4ST

From 4187745305770913954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <kqQ_3.86$y3.5165@insync>#1/1
X-Deja-AN: 552476443
References: <383b087f.32985518@news.mindspring.com>
<383b5865.85294850@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943444752 208.169.172.11 (Wed, 24 Nov 1999 05:59:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 05:59:12 CST
Newsgroups: rec.radio.cb

Wait another 6 to 9 months for the new Galaxy mobile radio.

You will be pleasantly surprised!

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:383b5865.85294850@news.iserv.net...
> Greetings!
>
> Kinda' expensive when cheaper and better performing models are out
> there.
>
> Maybe the word "better performing" is abused.
>
> It's more like "more predictable" models are out there.
>
> Go ahead and buy it, we did warn you.
>
> While Dancing with the Mouse on Tue, 23 Nov 1999 21:37:45 GMT, the
> Modem interrupted with an MNI from "Paul", and the MotherBoard
> buffered this to Video RAM:
>
> :+> Greetings,
> :+>

```
> :+> What do you folks think of this rig?
> :+> http://www.bills2way.com/equip/deltaforce.html
> :+>
> :+> It is called the DeltaForce by RF Limited. It looks good. Does anyone
> :+> know any mods?
> :+>
> :+> Paul
>
>
> Regards!
> :+> Andy <+:
> .                                           ^ ~- '
> .                                        o  *  .  !
> ... You could be a CB'er when...         \\ ^|||^ //
> ... You spend more time fixing        --<< OH DRAT!>>--
> ... your radio, than talking on it!       file://|| ||\\
> .                                         .-------.
> . http://www.iserv.net/~codyspc/          | = oo.~|
> .                                         '-------'
```

From 6315583144825897295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6151ac44fc2b7488
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Tutto qui non =?iso-8859-1?Q?=E8?= intelligente
Date: 1999/11/24
Message-ID: <383BD370.F5CCC20E@amouse.net>#1/1
X-Deja-AN: 552476444
Content-Transfer-Encoding: 7bit
References: <81elku$kfp$1@nslave2.tin.it> <383AE874.F3BE93D@bob.com>
<383B5DF9.98015240@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:
>
> used http://babelfish.altavista.digital.com/cgi-bin/translate

Great service. I wish it was available when I was overseas.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -2482798839630313739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/24
Message-ID: <JxQ_3.87$y3.5301@insync>#1/1
X-Deja-AN: 552476445
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943445225 208.169.172.11 (Wed, 24 Nov 1999 06:07:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 06:07:05 CST
Newsgroups: rec.radio.cb

> I stopped going to BBS'es several years ago because I felt that too
> many of the operators were getting a little too nosy. Too many started
> to demand my name, home address, phone number, and a whole range of
> other information, before they would allow access.

You can thank the feds for that. They made the reins on the BBS SysOps so tight that they couldn't do anything but collect a complete dossier on every user.

Did you know that a "PUBLIC FORUM" bbs System Operator was COMPLETELY liable for anything posted to his system message boards? And, unless he could "blaze a trail" to the original poster (for drug and bomb scare tactics, no doubt) he would be the person prosecuted. This also had a LOT to do with the upstart SPA and them trying to get piracy rates down.

Sound far fetched? We had a couple sites that where shut down because they wouldn't / couldn't answer the "proper" questions because they allowed anon access for years. When the feds wanted the info, they closed up shop.

Some even started
> asking for employer, work number, birthdate, and SSN, during the sign up

process.

That is a little far fetched, although if they offered E-Commerce (some did, where you could purchase things on line in the instance of a computer store's BBS) I can see their point.

>
> Since I felt that much of this information could easily be used for
> the wrong reasons (and the operator had no business knowing any of
> this), I simply stopped signing onto BBS'es.

Somehow I doubt seriously that you where missed if you took the same attitude that you do on the newsgroup(s).

Yes, it can be used for bad, but that is a risk that you take. Yes, it is none of their business, but when one person is responsible for YOUR actions, a proper point of contact really is necessary to protect themselves.

Don't believe that, ask Bill Cheek.... (anyone heard from Mr. Bill about how his legal battle is going????)

>
> Today, I doubt that I even have any software easily available to
> access a BBS - I'd have to search the internet.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From -4400303838709811124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/24
Message-ID: <ZyQ_3.88$y3.5286@insync>#1/1
X-Deja-AN: 552476446
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net> <LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943445305 208.169.172.11 (Wed, 24 Nov 1999 06:08:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Wed, 24 Nov 1999 06:08:25 CST
Newsgroups: rec.radio.cb

Ahh...

So you admittedly broke the law, and now chastise anyone else for doing so..

Nice... Real nice. You just blew any credibility that you had out of the water.

I also suppose that you sold those radios to people who would only use them on 10 meters, right?

Dwight Stewart <stewart@amouse.net> wrote in message
news:3839045D.B54F079@amouse.net...
>
>
> Toll Free wrote:
> >
> > All yours where modified to run 6 meters and above, though... Right?
>
>
>   I had those radios ten years ago, long before I had a ham license.
> Today, I have a stock Cobra 2000 for CB use and a Yaesu FT-847 for ham
use.
>
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

From 6902908105360516319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: CHARGING!!!! $5
Date: 1999/11/24
Message-ID: <19991124074514.10059.00001400@ng-ci1.aol.com>#1/1
X-Deja-AN: 552487246

References: <19991123225536.09994.00001352@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
>   THANKS
>

You going to cut me in on your money? y
You ask me for every mod you have ever done.
Not the real Andy AMR 30

From 8630089838953641629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/24
Message-ID: <19991124080147.07471.00001287@ng-cq1.aol.com>#1/1
X-Deja-AN: 552489382
References: <383B5691.E878CC49@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you dont know what your talking about dwight. he wasnt talking about made up
callsigns but rather those you hear on 11 meters from dx groups and there are
several data bases like that already.

>AC-001-VA wrote:
>>
>> I have seen Buckmaster with their database for Amateur Radio Callsigns for
>the US/International
>>
>> How about a database that has the Callsigns of SSB Operators either
>operating in the 40 channels or "Freebanders" for QSLing them.
>> I have heard a few stations above 27.405 MHz AM/SSB operating SSB either
>Lower Or Upper Sideband.
>>
>> Sounds like a good idea for someone like myself who would like to QSL a SSB
>station that I heard on shortwave above 27.405 MHz
>>
>> Does such a database even exist yet that allows users to search for a 27
>MHz SSB station the same
>> way the HAM CALL Databases do?
>
>
> The biggest problem with that, Sean, is that the callsigns used by

>CB'ers are not unique - there can be dozens of people using the exact
>same SSB numbers or AM handle. For example, if you wanted to get in
>touch with "713," it would be very dificult to figure out which "713."
>
> However, in the case of the ham callsign, each callsign is unique -
>there is nobody else using the exact same callsign on the ham bands.
>
> By the way, the numbers 7 and 13 are very common numbers used in
>callsigns (713, 137, 007, Charlie 7, Whiskey 13, etc.). A bit of trivia
>for your entertainment.
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 7077608252665147904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <19991124075734.23315.00000893@ng-fo1.aol.com>#1/1
X-Deja-AN: 552489383
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Not william he didnt ask what you thought of x farce he asked about davemade,no
wait means- no busy

From -533980107760133778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <383c5fe2.36094464@news.mindspring.com>#1/1

X-Deja-AN: 552685230
References: <383B7E35.4045DD59@montero4x4.com> <19991124165128.19323.00000095@ng-da1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 24 Nov 1999 22:04:17 GMT
Newsgroups: rec.radio.cb

advanspec@aol.comburger (ADVANSPEC) wrote:

> The RS HTX-10 uses a "different version" of the processor chip that won't
>mod. Look at the superstar 4900 & Magnum 257 (same radio) for a mod-able
>version of the HTX-10. Also the Titan II is a 12W version (mod-able) of the
>same radio. The mod-able versions sell for a little more .....

Is the "Eagle Sidewinder [something or other]" an example of what you
are speaking of?

Paul

From 5328601015523774938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: MOBILE ANTENNA? ??
Date: 1999/11/24
Message-ID: <383C5548.1827@imt.net>#1/1
X-Deja-AN: 552688315
Content-Transfer-Encoding: 7bit
References: <20962-3839936E-40@storefull-173.iap.bryant.webtv.net>
<3839DA12.864@imt.net> <3839EF7A.D2BFC075@hotmail.com> <383B281D.7327@imt.net>
<383B5ADB.F4FD3683@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Scott (Unit 69) wrote:
>
> It is not necessary to email your response to me. Are you afraid I wouldn't
> see your posting? I was trying to keep it simple for the newbie. If you would
> like to type/post a book on antenna theory, go for it!

  What could be simpler than one at each side of the bumper and the
harness available at truckstops?

From -2778330739935497730

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <383C5684.2E1D@imt.net>#1/1
X-Deja-AN: 552691314
Content-Transfer-Encoding: 7bit
References: <383B7CCC.5F074E40@montero4x4.com>
<J2L_3.42573$YI2.2108133@typ11.nn.bcandid.com> <383B7E35.4045DD59@montero4x4.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jason Anderson wrote:
>
> Is there a reason why?
>
> Just currious.
> Jason

  to do so and then transmit on 11 would be a violation of FCC regs.



From -8100798680987503861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "D. Townsend" <pog@bellsouth.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <KCZ_3.5476$y93.24874@news4.atl>#1/1
X-Deja-AN: 552694484
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<eTY_3.5404$y93.24229@news4.atl> <86Z_3.197$Di3.3740@news2.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news4.atl 943482410 209.214.77.194 (Wed, 24 Nov 1999 17:26:50 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 17:26:50 EST
```

Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy <kt4st@csam.net> wrote in message
news:86Z_3.197$Di3.3740@news2.mia...
> D. Townsend wrote ...
> >
> >Again Arnie you are making an assumption that any No Code Test Advocate
who
> >uses the Term CW in their post is automatically attacking the Mode. I am
> one
> >of the strongest advocates of eliminating the CODE TEST, NOTICE I SAID
CODE
> >TEST, that you will find in the ARS yet I AND MANY OTHERS COULD CARE
LESS
> >WHETHER YOU OR ANY OTHER AMATEUR IN THE ARS USES MORSE CODE ON THE BANDS.
> >Sorry about shouting but it seems the only way to get the point across to
> >you.
> >
> >Most of us don't have a problem with its use on the bands, what we
disagree
> >with is using it as a filter to limit access to the H.F bands or as a
> >heavily weighted PASS/FAIL TEST ELEMENT.
> >
>
>
> Mr. Townsend,
>
> No need to yell :-) I know that *all* NCTAs don't support the
abolishment
> of CW as a mode. But a fairly good number of them on this NG *still* are
> confusing testing with use. For example:
>
> > Dave Hall wrote in part ...
> >
> "And if testing is abolished, your fear is that interest in CW will fall
> off, and then the FCC will remove the "protected" CW segments.
> Preserving CW is something that is important TO YOU, but not necessarily
> in the best interest of ham radio as a whole"
>
> >
>
> I replied ...
>
> > Please explain why preserving the *use* of CW is *not* in the best
> interest
> > of Ham radio?
>
> He answered ...
>
> "Because it is antique. It has outlived its usefulness. It's primary
> appeal, today is as a novelty mode, for people who ENJOY it, but do not
> necessarily NEED it."

>
>
> Notice that I not only wrote "use" but put it in astericks so testing
> wouldn't be confused with use. Do you really think Dave is advocating a
ban
> on the use of CW, or has he just confused testing with CW use?
>
> Regards,
>
> Arnie -
> KT4ST
>

The answer to that Question is simple Arnie, ask him. Most pro-coders
protect CW as a mode by always pointing out its so called advantages over
all other forms of communications. They constantly harp on its so called
technical advantages, call it a tradition and even attribute almost
Mystical qualities to its use as a mode.

Then when someone who sees their post attacks these so called advantages or
claims on the newsgroup or points out that the Mode has declining support
or that the advantages that the Pro-coders attribute to the mode may not
always hold up to close scrutiny. These operators are attacked and your side
says " see it is not the test that they want eliminated but CW as a mode."

Ex-KF4HMN

From 8951001907105490256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,109be239805ddb6b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radio Shack 10 meter radios,selling for how much?????
Date: 1999/11/24
Message-ID: <383C5785.7811@imt.net>#1/1
X-Deja-AN: 552694485
Content-Transfer-Encoding: 7bit
References: <81hg9l$4fq$0@208.243.252.208> <eTX_3.53$A53.9185@typhoon-la.pbi.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jason Anderson wrote:
>
> Just bought mine for $139 on sale. Looks pretty good. I'll let you know
> later on.

  Congratulation,they are a good little radio with a few oddities.What
is you call,maybe we could try an on-the-air?

From 7090256915389370837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: catsysop@aol.comdiebot (CATsysop)
Subject: Re: Question?
Date: 1999/11/24
Message-ID: <19991124173202.15785.00000100@ng-cj1.aol.com>#1/1
X-Deja-AN: 552694486
References: <3838678e.1665380@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>out
>>> http://www.epatest.com if you are interested in learning more about
>>> car AC's.
>
>Actually, I studied AC/Refrigeration for 3 years in high school. I
>know the history behind it. First, there was brine, you know, salt
>water! Propane and butane were used in the early days in
>refrigeration. Refrigeration was much more important than air
>conditioning in the early days. I don't think you'd want to use
>either in a vehicle. You can imagine what might happen in a front end
>fender bender with a spark.
>

Actually, I'd worry more about the 18-20+ gallons of gasoline more. The
minimal amount of propane, or isobutane needed to replace the R12 in the
average system is going to be fairly quickly diluted if the system is
compromised. BUT, that doesn't mean I recommend it, either.

Tom

From -7476207752753080997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <bCZ_3.1285$CM.65136@news2.voicenet.com>#1/1
X-Deja-AN: 552694487
Content-Transfer-Encoding: 7bit

References: <OHG_3.1232$CM.57290@news2.voicenet.com>
<19991123212543.15790.00001256@ng-cm1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943482375 209.71.86.238 (Wed, 24 Nov 1999 17:26:15 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 17:26:15 EST
Newsgroups: rec.radio.cb

Ok "U R A ASSHOLE" How is my spelling

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
> I don't have an imagination. Spell it out.

From -7743112201102351516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model
Date: 1999/11/24
Message-ID: <01bf36ca$a26401e0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 552694488
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
<81gtlj$adt$1@birch.prod.itd.earthlink.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 943482449 63.192.132.108 (Wed, 24 Nov 1999 14:27:29 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Wed, 24 Nov 1999 14:27:29 PST
Newsgroups: rec.radio.cb

TRC485 and HTX10 seem to have quite a bit different
innards. (1 transistor vs 2 transistor finals =>
around 12W vs 30W power), etc. HTX10 seems to be
the "latest version" of that platform.

BTW, it would NOT surprise me if two identical cases/
faceplate & display setups had completely different
& unrelated innards. Often these cases are bought
just like any other part on the radio - cost, style,
ergonomics, etc. all play a part.

```
73 Bill N6AOT



Mike Yetsko <joe@user.com> wrote in article
<81gtlj$adt$1@birch.prod.itd.earthlink.net>...
> Radio Shack did indeed sell a CB called I think the TRC-485 that looks
> EXACTLY like the HTX-10.  In fact, promotional literature shows them
> to be almost identical, with the exception that the HTX-10 had a 10M
> frequency on the display, and the TRC-485 had channel 40 frequency
> with a '40' on the side.
>
> Speculation is the TRC-485 was manufactured in 'international' versions,
> by Hyundai I think, for various vendors, in differnet frequency ranges
> and modes,
> including FM for european markets.  All that really happened is the
> engineers put the verious 'all together' for a 10M radio, which, by the
> way, is offered by various vendors under various names.
>
> Mike
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...
> > That's NOT an HTX-10.  Radio Shack did for a while sell an 11-meter
> radio
> > that resembles the HTX-10, but I don't remenber the model number.
> >
> > MIKE (707)
> > Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
> > >Look at this link. The first pic on the top looks like a shack model
> but
> > >it's in the CB range.
> > >
> > >What's going on??
> > >
> > >Jason
> > >
> > >http://community-1.webtv.net/thumper485/THUMPER485SQTH/
> > >
> >
> >
>
>
>
>



From -6788695343650173179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7712bf954e40a08
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
```

Subject: Re: Radio Shack HTX-10
Date: 1999/11/24
Message-ID: <01bf36ca$ead19280$6c84c03f@bill_pc>#1/1
X-Deja-AN: 552694489
References: <383b6243@news.provide.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 943482571 63.192.132.108 (Wed, 24 Nov 1999 14:29:31 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Wed, 24 Nov 1999 14:29:31 PST
Newsgroups: rec.radio.cb

see a few of my posts (author: "Bill") about HTX10 rigs on
this newsgroup and rec.radio.equipment...

73 Bill N6AOT

MGS <stockman@provide.net> wrote in article <383b6243@news.provide.net>...
> Has anyone had a Radio Shack HTX-10, 10 meter mobile radio apart?
>
> What PLL/Controller Chip is in it?
>
> Is it similar to the old Radio Shack TRC-485 and the Copper/Eagle
Sidewinder
> 400? These two radios have physically similar PLL/Controller chips with
> slightly different different usage's (11 meter vs. 10/11 meter) burned
into
> them (different suffix coding).
>
>
>

From 473705910785516178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1d85e5eeee053b6e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,1d85e5eeee053b6e,start
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: HR-2150 pics?
Date: 1999/11/24
Message-ID: <383c6b08.0@news.modempool.com>#1/1
X-Deja-AN: 552697559
Content-Type: multipart/alternative; boundary="----=_NextPart_000_00D2_01BF36A2.30AFE960"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: A poorly-installed InterNetNews site
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

```
This is a multi-part message in MIME format.

------=_NextPart_000_00D2_01BF36A2.30AFE960
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Howdy,

Looking to down load an image of the front face of a 2510 for the =
web-age that I'm working on right now.
Anyone know where I can find a good one?  In colour, if possble, but if =
it's black and white, I won't lose any sleep over it.
Thank you in advanced.

73's
Aaron

KB8ZVN


------=_NextPart_000_00D2_01BF36A2.30AFE960
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY>
<DIV>Howdy,</DIV>
<DIV>&nbsp;</DIV>
<DIV>Looking to down load an image of the front face of a 2510 for the =
web-age=20
that I'm working on right now.</DIV>
<DIV>Anyone know where I can find a good one?&nbsp; In colour, if =
possble, but=20
if it's black and white, I won't lose any sleep over it.</DIV>
<DIV>Thank you in advanced.</DIV>
<DIV>&nbsp;</DIV>
<DIV>73's</DIV>
<DIV>Aaron</DIV>
<DIV>&nbsp;</DIV>
<DIV>KB8ZVN</DIV>
<DIV>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_00D2_01BF36A2.30AFE960--
```

```
From 280647519860570594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/24
Message-ID: <406084.787c65@midgard.threefoot.com>#1/1
X-Deja-AN: 552697560
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
<19991124134340.13824.00000021@ng-cf1.aol.com>
Organization: http://www.threefoot.com
X-Comment-To: theweek1@aol.com (The week 1)
Newsgroups: rec.radio.cb

>i use one in the big truck driving a 12 pill not good audio but man  can i get
> out mudduck mudduck more mudduck

I bet!



From 8605885560414433273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <506085.787c7c@midgard.threefoot.com>#1/1
X-Deja-AN: 552697561
References: <383aefa6.4492951@news-server.stny.rr.com>
<19991124140621.13824.00000029@ng-cf1.aol.com>
Organization: http://www.threefoot.com
X-Comment-To: theweek1@aol.com (The week 1)
Newsgroups: rec.radio.cb

>dont key right next to a bear i had to whip out the ham ticket this morning he
> wanted to know why my radio bled over his stuff not a happy bear but with a
> explanation and a donut he went away

ROFTLMAO!  Friggin revenuers! :)



From -4324165010524941289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23d1b632b4158912
X-Google-Attributes: gid106d41,public
```

From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: Newbie needs HEEEEEEEEELP!!!!!!
Date: 1999/11/24
Message-ID: <c06086.787d65@midgard.threefoot.com>#1/1
X-Deja-AN: 552700611
References: <e62Z3.153$8D5.9101@sapphire.mtt.net>
<Wa2Z3.155$8D5.9281@sapphire.mtt.net> <383885a6.38327694@news.freeserve.net>
<81hge0$stb$1@news7.svr.pol.co.uk>
Organization: http://www.threefoot.com
X-Comment-To: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Newsgroups: rec.radio.cb

>> Dont worry,you are eminently qualified to join the CB set !!

> Really, what a nice comment to make, thanks for lowering your standards to
> join us........

When I read the original post, I was a bit pissed. I think some hamhocks are just jealous because they HAVE to have a license to run their rigs and we don't.

Robert
rtodd@threefoot.com
KRT-218

From 49235164431500723
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Texas Star Linear
Date: 1999/11/24
Message-ID: <AUZ_3.1300$CM.65110@news2.voicenet.com>#1/1
X-Deja-AN: 552700612
Content-Transfer-Encoding: 8bit
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
<UPG_3.1233$CM.57400@news2.voicenet.com>
<e7L_3.42576$YI2.2108533@typ11.nn.bcandid.com>
<XxV_3.4056$lY5.85456@news.rdc1.nj.home.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943483552 209.71.86.238 (Wed, 24 Nov 1999 17:45:52 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 17:45:52 EST
Newsgroups: rec.radio.cb

I agree, No Need to post the item everyday. Mike i got 2 words for you

"Suck It"   if you don't like what i say don't read my post either. nuff
said

```
�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:XxV_3.4056$lY5.85456@news.rdc1.nj.home.com...
> I think one post on a news group will do just fine to get the word out.
>
>
> MIKE (707) wrote in message ...
> >He's just trying to get the word out to a large audience. So...
lighten-up.
> >Or DON'T read his posts. "Nuff said.
> >
> >MIKE (707)
> >Waveguide wrote in message ...
> >>Nat since you like to spam us everyday with your 2 amps I think I will
> >>register you to several mailing list so you can enjoy the same.
> >>
> >>
> >>nat <NUKEM@prodigy.net> wrote in message
> >>news:RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com...
> >>> Check it out below!
> >>>
> >>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
> >>>
> >>>
> >>>
> >>
> >
> >
>
>
```

```
From -8488650430024722444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/24
Message-ID: <04__3.1309$CM.65344@news2.voicenet.com>#1/1
X-Deja-AN: 552703338
Content-Transfer-Encoding: 7bit
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-
ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
```

```
X-Trace: news2.voicenet.com 943484284 209.71.86.238 (Wed, 24 Nov 1999 17:58:04
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 17:58:04 EST
Newsgroups: rec.radio.cb

66%

> KLHOKANSON wrote in message
> <19991124000101.02130.00001583@ng-ff1.aol.com>...
> >What kind of a VF does RG 213 have?
>
>




From -3539020256160668960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <7g__3.6221$0Y5.57562@news4.mia>#1/1
X-Deja-AN: 552706609
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-
net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<eTY_3.5404$y93.24229@news4.atl> <86Z_3.197$Di3.3740@news2.mia>
<KCZ_3.5476$y93.24874@news4.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 943485059 216.76.74.221 (Wed, 24 Nov 1999 18:10:59 EST)
NNTP-Posting-Date: Wed, 24 Nov 1999 18:10:59 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

D. Townsend wrote  ...
>
>The answer to that Question is simple Arnie,  ask him. Most pro-coders
>protect CW as a mode by always pointing out its so called advantages over
>all other forms of communications. They constantly harp on its so called
>technical advantages, call it a  tradition and even attribute almost
>Mystical qualities to its use as a mode.
>
```

You didn't answer my question. You turned the point on its head and started talking about pro-coders and their attitude. Answer the question. and, those "so-called" advantages do exist. Even the most staunch of the NCTAs agree with that point. I don't know what your experience with CW has been, but I can tell you that *I have* experienced some of those advantages.

>Then when someone who sees their post attacks these so called advantages or
>claims on the newsgroup or points out that the Mode has declining support
>or that the advantages that the Pro-coders attribute to the mode may not
>always hold up to close scrutiny. These operators are attacked and your
side
>says " see it is not the test that they want eliminated but CW as a mode."
>
>
Did I sing the virtues of CW in my post to him? Answer, No. Did I say that CW testing should stay as a requirement? Answer, No. Your point, mute.

Regards,

Arnie -
KT4ST

From -7328108158131442954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Jim Kelley <jwkelley@uci.edu>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C7430.84151370@uci.edu>#1/1
X-Deja-AN: 552712872
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<eTY_3.5404$y93.24229@news4.atl> <86Z_3.197$Di3.3740@news2.mia>
<KCZ_3.5476$y93.24874@news4.atl>
Organization: University of California, Irvine
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0

Newsgroups: rec.radio.amateur.policy,rec.radio.cb

D. Townsend wrote:

> Most pro-coders
> protect CW as a mode by always pointing out its so called advantages over
> all other forms of communications.

The words "most" and "all" in the previous sentence make it an incorrect statement.

> Then when someone who sees their post attacks these so called advantages or
> claims on the newsgroup or points out that the Mode has declining support
> or that the advantages that the Pro-coders attribute to the mode may not
> always hold up to close scrutiny. These operators are attacked and your side
> says " see it is not the test that they want eliminated but CW as a mode."

If their assertions were as accurate as the first sentence above, they should expect to receive some comments adverse to their point of view. Much of the problem on the newsgroup derives from people overstating their case. In doing so they exaggerate and makes erroneous statements. Most reasonable people see these errors. The hotheads simply retort by making equally ludicrous remarks in the opposite direction, IMO.

73 es Happy Tnxgiving

AC6XG

From 5909798158055041506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <Iy__3.371$Kb.16842@news.ntr.net>#1/1
X-Deja-AN: 552712874
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
<383BC980.70B7E110@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943486248 63.14.195.80 (Wed, 24 Nov 1999 18:30:48 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Wed, 24 Nov 1999 18:30:48 EST

Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote
>Therefore, Mr. Jones would have to be really ignorant if he did not
>understand who and what I was talking about in that message.

Here's your *exact* quote Dwight:
>>Actually, I think the idea of reducing the code test requirement
>>induces a jealous reaction on the pro-CW side.

My translation of that statement is that you think all hams who like CW
(pro-CW) will have a jealous reaction if the code speed test is reduced.
That is not true. Many of us are pro-CW and would like to see the code speed
reduced. I corrected you because many people don't or can't differentiate
between pro-CW and pro-code test. I thought you were one of them.

>then his suggestion that I did
>not "understand the players" could only be taken as an attempt to
>distract from my comments by belittling me.

If you stand by your original statement, then you truly don't understand
the players. If you made an error and meant to say "pro-code-test side"
instead of "pro-CW side" then why not just admit your error?

>I really hate these damn code testing debates. I'm sorry that I ever
>posted that first message. I should have known that I would have to
>post half a dozen messages defending my comments, no matter how neutral
>those comments were.

Incorrect assertions, no matter how neutral the writer thinks they are,
are subject to correction. If you are sensitive to belittling, then set the
example and don't practice it by publicly speculating on my ignorance...

From -2347324751207940170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <pl__3.12498$I16.482170@newsfeed.intelenet.net>#1/1
X-Deja-AN: 552712875
References: <383B7CCC.5F074E40@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943485397 209.213.147.210 (Wed, 24 Nov 1999 15:16:37 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 15:16:37 PST
Newsgroups: rec.radio.cb

Radio shack specified when making this rig that the chip put into WOULD NOT BE MODIFIABLE... thats from a rat shack western states district manager...
Jason Anderson <jason@montero4x4.com> wrote in message
news:383B7CCC.5F074E40@montero4x4.com...
> Does anybody know who or what company makes this radio for the
> "shack"??? It seems like a good deal and I've heard one on the air but
> is it modifiable to 11 meters????? Seems like it would be easy. It's
> only $139 right now!!!!
>
> Thanks
>

From -2531313202497031801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de486ff1be431d35,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,de486ff1be431d35,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,de486ff1be431d35,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,de486ff1be431d35,start
X-Google-Attributes: gidfa029,public
From: Craig <moonman@telcomplus.net>
Subject: F.S.Radio Gear
Date: 1999/11/24
Message-ID: <383C76E3.4EF895D2@telcomplus.net>#1/1
X-Deja-AN: 552719336
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 943486641 207.149.181.72 (Wed, 24 Nov 1999 15:37:21 PST)
Disposition-Notification-To: Craig <moonman@telcomplus.net>
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 15:37:21 PST
Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave

Hallicrafters Sky Buddy ser# 121710 unit is complete and works, very
restorable and in decent shape $ 150.00.

Pro-43 200 chl Full 800 Mhz. some scratches on it/ works excellent, no manuals. $ 150.00

BC 760 XLT Full 800 Mhz. 1600 Channels (switchable) with CTCSS tone board installed. EX Cond. $150.00.

Boomer 400 Deluxe, Ten Meter High Drive,Pre-Amp with auto SSB,very little use like new Excellent Cond. $ 120.00.

Superstar 360FM Uniden Chassis with expanded RF, Face plate is worn a little otherwise it works good. $150.00.

Realistic TRC 458 Base Station, Expanded RF and Clarifier unlocked, has some scratches otherwise it works good. $75.00.

Everything is PLUS SHIPPING and PRE-PAID ONLY, NO PERSONAL CHECKS AND NO COD.

Please respond by e-mail only, unless you want to flame me then please do it right here so i can ignore it.

Thanks Craig

From 9144245318361282868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36b6ef6d282725e0,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: Radio Website
Date: 1999/11/24
Message-ID: <19991124183839.20606.00000098@ng-fn1.aol.com>#1/1
X-Deja-AN: 552719337
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Click here to visit: http://www.angefire.com/fl/jknope/cb.html

---

From -5252162369060025738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b9f57e22e28ff426
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 6KG6A/EL509 Substitute for 8950 Tube?
Date: 1999/11/24
Message-ID: <%G__3.117$y3.6496@insync>#1/1
X-Deja-AN: 552719338
References: <s3o5i9l3rrp89@freenews.remarq.com>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943486779 208.169.172.11 (Wed, 24 Nov 1999 17:39:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 17:39:39 CST
Newsgroups: rec.radio.cb

I have answered your questions below...

> I am looking at an amp that runs one 8950 driving three
> other 8950's.

Ouch.. 3 to 4 hundred dollars when it comes time to retube! And that price will only go up.

>
> I know that the 8950 tubes are priced out of sight but am
> told that with a filament change from 12v to 6.3v the Svetlana
> 6KG6A/EL509 is a direct replacement. True?

Yeah, if you can figure out how to put a 9 pin tube in a 12 pin socket!

The 6LF6, 6KD6, 6LR6 and a couple other tubes will work (you can also put another number in place of the first "6" for filament voltage) provided you rewire the sockets.

The EL-509 from Svetlana is a 9 pin tube, though, and has larger than normal pins, necessitating changing out the sockets anyway, if you want to do a proper job. I use it to replace the 6LQ6 / 6MJ6 / 6JE6 tubes, but even that is not for the amateur to do.

>
> If more than the filament voltage needs to be changed, what are
> the other changes, please?

1. Change the plate inductor to make up for the difference in output capacitance of the tube.
2. Rewire the socket to accomodate a different type of tube.

In a nutshell, you build a new linear for the substitution you are talking about, using the plate and power supply components existing.

>
> What sort of average peak SSB output should I expect? Not
> momentary whistle or shout swing but solid voice output power?

For the EL-509 look at 100 watts per tube PEP on AM, 100 percent modulated. That works out to 25 to 30 watts of carrier each.

On SSB, double that.

>
> I am also told that the 6KG6A/EL509 tubes run about $20. each,
> anyone have a better source if I buy 4 or 8 at a time?

20 bux a piece is chump change by todays standards. If you can get a linear for those tubes, be happy...

I would suggest a two tube 572b amp, though..... Better tubes, more dissipation (a single 572b has more dissipation than the three EL509 tubes... Nearly DOUBLE!) and they are designed for RF, not audio.

>
> - Thanks! DavidC

Your welcome.

Toll Free

```
From 6005008286409442815
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/24
Message-ID: <BN__3.119$y3.6605@insync>#1/1
X-Deja-AN: 552722263
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync> <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943487201 208.169.172.11 (Wed, 24 Nov 1999 17:46:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 17:46:41 CST
Newsgroups: rec.radio.cb
```

Kill the ANSI.

And next time you feel compelled to post to me..

Dont.
�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:6DV_3.4060$lY5.85412@news.rdc1.nj.home.com...
> grow up!
>
> Toll Free wrote in message ...
> >Ahh...
> >
> >
> >So you admittedly broke the law, and now chastise anyone else for doing
> so..
> >
> >Nice... Real nice. You just blew any credibility that you had out of
the
> >water.
> >
> >
> >
> >I also suppose that you sold those radios to people who would only use
them
> >on 10 meters, right?
> >
> >
> >
> >
>
>
>

From -8921985616296537187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <19991124184926.18586.00000013@ng-fg1.aol.com>#1/1
X-Deja-AN: 552722264
References: <506085.787c7c@midgard.threefoot.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<i had to whip out the ham ticket>>

You carry your ham ticket with you?

```
From 289189047508453389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <MJ__3.118$y3.6612@insync>#1/1
X-Deja-AN: 552725453
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943486956 208.169.172.11 (Wed, 24 Nov 1999 17:42:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 17:42:36 CST
Newsgroups: rec.radio.cb
```

> ,no wait means- no busy

Not necessarily...

It can also mean that the distribution or build channels are bigger, have more people behind them, or just haul ass to keep up.

```
From 397898346697757685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/11/24
Message-ID: <zQ__3.120$y3.6637@insync>#1/1
X-Deja-AN: 552725454
References: <r8m_3.16$y3.2104@insync> <19991122213514.11595.00000042@ng-
```

fz1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943487391 208.169.172.11 (Wed, 24 Nov 1999 17:49:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 17:49:51 CST
Newsgroups: rec.radio.cb

The same way we feel about you...

However, I see you STILL didn't answer the question posed to you.

Easier to troll, post, stick and move, then get out of the way, isn't it...

Especially when you don't know what your talking about.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991122213514.11595.00000042@ng-fz1.aol.com...
> From: "Toll Free" <tollfree@bigradios.com>
> <<And, once again, backed into a corner by facts, little
> Joey sees the need to run away and not post any longer!>>
>
> Yawn.

From -54211817482557081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Thoughts on this radio?
Date: 1999/11/24
Message-ID: <383c7b64.3198128@news.iserv.net>#1/1
X-Deja-AN: 552725455
References: <383b087f.32985518@news.mindspring.com>
<383b5865.85294850@news.iserv.net> <kqQ_3.86$y3.5165@insync>
X-Trace: typ11.nn.bcandid.com 943487921 206.67.165.152 (Wed, 24 Nov 1999 18:58:41 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 24 Nov 1999 18:58:41 EST

Newsgroups: rec.radio.cb

Greetings!

Well, I'll see what's left in the Checkbook!

Thx!

Hi-5 to Shadow for me!

While Dancing with the Mouse on Wed, 24 Nov 1999 05:59:11 -0600, the
Modem interrupted with an MNI from ""Toll Free"
<tollfree@bigradios.com>", and the MotherBoard buffered this to Video
RAM:

:+> Wait another 6 to 9 months for the new Galaxy mobile radio.
:+>
:+>
:+> You will be pleasantly surprised!
:+>
:+>
:+>
:+>
:+> Toll Free
:+>
:+> Handy Andy <CodysPC@Iserve.Net> wrote in message
:+> news:383b5865.85294850@news.iserv.net...
:+> > Greetings!
:+> >
:+> > Kinda' expensive when cheaper and better performing models are out
:+> > there.
:+> >
:+> > Maybe the word "better performing" is abused.
:+> >
:+> > It's more like "more predictable" models are out there.
:+> >
:+> > Go ahead and buy it, we did warn you.
:+> >
:+> > While Dancing with the Mouse on Tue, 23 Nov 1999 21:37:45 GMT, the
:+> > Modem interrupted with an MNI from "Paul", and the MotherBoard
:+> > buffered this to Video RAM:
:+> >
:+> > :+> Greetings,
:+> > :+>
:+> > :+> What do you folks think of this rig?
:+> > :+> http://www.bills2way.com/equip/deltaforce.html
:+> > :+>
:+> > :+> It is called the DeltaForce by RF Limited. It looks good. Does anyone
:+> > :+> know any mods?
:+> > :+>
:+> > :+> Paul
:+> >

```
:+> >
:+> > Regards!
:+> > :+> Andy <+:
:+> > .                                           ^ ~- '
:+> > .                                        o  *  .  !
:+> > ... You could be a CB'er when...         \\ ^|||^ //
:+> > ... You spend more time fixing        --<< OH DRAT!>>--
:+> > ... your radio, than talking on it!       file://|| ||\\
:+> > .                                         .-------.
:+> > . http://www.iserv.net/~codyspc/          | = oo.~|
:+> > .                                         '-------'
:+>
:+>



Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/CBRADIO.HTM
```

From -1540534937157569223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e589c19b77844b64
X-Google-Attributes: gid106d41,public
From: "Mitch Martin" <mmartin@perigee.net>
Subject: Re: FS: CB Test Equipment
Date: 1999/11/24
Message-ID: <81hvbl0106@enews1.newsguy.com>#1/1
X-Deja-AN: 552748005
References: <3839E651.3D86BA44@mpinet.net> <383A15E9.D0BAAB0F@hotmail.com> <81fc0l0229a@enews3.newsguy.com> <383C5059.CE2A03C6@mpinet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: http://extra.newsguy.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Ditto Bill,

Old techs like us never die, we just get "re-tuned". Keep up the good work and don't let these new guys bother you. Hey, we can still use the old equipment as well as the new. That's more than I can say for most of my competitors.

--

Regards, Mitch

=====
RF Radio Technologies - In Business Since 1976 - Amateur KA4OBE
FCC First Class Licensed & NABER Certified Technician
Communications Electronics --- Software Development
PIC Microcontroller Program Development -- mitch@rf-radio.com
=====
"My software doesn't have bugs, just random features."

Bill Grassa <grassa@mpinet.net> wrote in message
news:383C5059.CE2A03C6@mpinet.net...
> Yes , I know , There is no problem using the equipment I have, I have
> "accumulated" it over the years. I could go out and get a top of the line
> network analyzer and all the fancy stuff. However there are enough folks
on
> these news groups alone that know I only charge 25-35 dollars for almost
any
> repair (except extremes) and have 3 day turnaround and what would they say
when
> I have to charge them 5 times as much to get the same job done using
"over-kill"
> equipment and if I played "Super Tech" as most do? I NEVER claimed to be
the
> best nor do I actually claim anything. I fix a radio and do it right,
thats why
> I get so many of you people that return. You people that I do work for
know me.
> Why set up SSB frequency with a 7 thousand dollar analyzer when I can do
the
> exact same with a 2040? , Thats for the "Super Tech's" not me.....Actually
I
> work for a defence contracter and have for the past 17 years. I don't even
think
> about making a living off of CB. I do it because I love it. There is
nothing
> wrong with that. Beware of people who "claim" to be so called
"Super-Tech's".
> They are nothing more than a person trying to be a dream...
>
> Bill
>
> Mitch Martin wrote:
>
> > Bill,
> >
> > While the remark that MC 10kW made does sound a little derogatory, there

is
> > much to be said for a piece of equipment like the IFR. I couldn't get
along
> > without my 1200 Super S. However, there are many repairs that are made
much
> > easier with my old discreet test equipment. (i.e. B&K 2040, Sencore
SC61,
> > and the list goes on and on) I think you get my point. ;)
> >
> > --
> >
> > Regards, Mitch
> >
> > =====
> > RF Radio Technologies - In Business Since 1976 - Amateur KA4OBE
> > FCC First Class Licensed & NABER Certified Technician
> > Communications Electronics --- Software Development
> > PIC Microcontroller Program Development -- mitch@rf-radio.com
> > =====
> >   "My software doesn't have bugs, just random features."
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > news:383A15E9.D0BAAB0F@hotmail.com...
> > > Ya' know, you could replace your 'scope, rf sig gen, freq counter,
> > two-tone
> > > audio gen, function gen and dummy load with one ten-year-old IFR1200.
That
> > > way you would only have to calibrate one piece of equipment each year.
You
> > > -do- calibrate all of your instruments annually, right?. Hmmm...that
> > doesn't
> > > look like an ESD workstation... 21 years? I think I'll do my own
radios
> > > thanks...
> > >
> > > MC 10kW
> > >
>
>
>

From 334036232420176562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d85e5eeee053b6e
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: HR-2150 pics?
Date: 1999/11/24
Message-ID: <1282-383C87EA-4@storefull-116.iap.bryant.webtv.net>#1/1

```
X-Deja-AN: 552750873
Content-Transfer-Encoding: 7Bit
References: <383c6b08.0@news.modempool.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAwfyUPk+Sf3tbNQBvFx4ec3CFK70CFF30ZlOXV683b8YBuDIRNisrTVVp
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Go to the President radio site and click on the photo for the Lincoln.
The President Lincoln and the HR 2510 are the same radio for the most
part electronicly, and differ looks wise only in color scheme.




From -4245426525906219106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: ants.
Date: 1999/11/24
Message-ID: <383CB9B5.A00C52B0@infoblvd.net>#1/1
X-Deja-AN: 552750874
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943492932 216.42.66.238 (Thu, 25 Nov 1999
01:22:12 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 01:22:12 GMT
Newsgroups: rec.radio.cb

i would like to make my own three element beam does anyone know of a web
site that would have the information i need?




From -4664650812856454931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <Ei0%3.1407$CM.66769@news2.voicenet.com>#1/1
X-Deja-AN: 552750875
```

Content-Transfer-Encoding: 7bit
References: <506085.787c7c@midgard.threefoot.com>
<19991124184926.18586.00000013@ng-fg1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943493412 209.71.86.238 (Wed, 24 Nov 1999 20:30:12 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 20:30:12 EST
Newsgroups: rec.radio.cb

Yes they give you one to hang on the wall and a smaller one to carry in your wallet.

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991124184926.18586.00000013@ng-fg1.aol.com...
> <<i had to whip out the ham ticket>>
>
> You carry your ham ticket with you?

From -3228671481820587077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Brian <burke1@icss.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C947D.609BF800@icss.net>#1/1
X-Deja-AN: 552757189
X-NNTP-Posting-Host: 208.230.238.32
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <81boqv$p8b$2@208.207.71.139>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Nov 1999 19:44:35 -0600, 208.230.238.32
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dick Carroll wrote:

>   Welp, 27 mhz refugee that you are, you might at least make
> some attempt at accuracy. If you check the comments sent to
> FCC in response to the NPRm you'll see that some 75% of all
> writers support REDUCING the cocde test requirements.
> Including this "old fossil" writer.

Welp then, why do you carry on and bash everyone as if you were trying to
uphold 20wpm testing??? You just want to argue?

```
From -1891184353132466057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/24
Message-ID: <Dr0%3.1408$CM.66023@news2.voicenet.com>#1/1
X-Deja-AN: 552757192
Content-Transfer-Encoding: 7bit
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943493987 209.71.86.238 (Wed, 24 Nov 1999 20:39:47
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 20:39:47 EST
Newsgroups: rec.radio.cb
```

Is it true 123 the is no longer affiliated with X-Force this is the latest
news i have heard, since 123 was the main man behind x force getting there
start he brought davemades technology, customers, suppliers etc with him.
I am assuming he is not needed now ? perhaps #12 is now on the payroll.

Toll Free <tollfree@bigradios.com> wrote in message
news:MJ__3.118$y3.6612@insync...
>
>
> > ,no wait means- no busy
>
>
>
> Not necessarily...
>
> It can also mean that the distribution or build channels are bigger, have

> more people behind them, or just haul ass to keep up.
>
>
>
>
>

From 5807874728105553250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <1977-383C8D62-6@storefull-128.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552757194
Content-Transfer-Encoding: 7Bit
References: <4QN_3.49576$Hk.452739@news1.mia>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRdpOuMaEhd261Fx56b1hw0/+9iMwIUTOXrY2rHHphKrHGqdeJgYX2KhQQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Morse Code is officially DEAD. There will be no official monitoring by any government stations here or abroad. Technology has put this horse to pasture. In short, Morse code has outlived it's usefulness. My personal prediction is it will eventually be done away with altogether as a requirement for full HF privileges. IMHO, broaden the voice allocation bands and retain a portion for those who wish to carry on with their cw contacts. Personally, I could care less WHAT they do. I 'm a freebander. I know the risk and accept it. All you RF cops, save the flames.....it's water off a duck's back.

From 2570876160012276445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: New Titan 485
Date: 1999/11/24
Message-ID: <12535-383C8ABF-9@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552757195
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQii4SpEXKuDO4s9ggT+KJpY5kKYQIUFDQ66240u4ckiZepHCKtmX7f0pA=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Heres a new RS HTX-10 clone. The Titan 485. JCRE also has other Titan 10 meter radios too. All can be modified with there book.

www.jcre.com/titan.htm

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7823817882438893633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: My page photo
Date: 1999/11/24
Message-ID: <12535-383C8C47-10@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552757196
Content-Transfer-Encoding: 7Bit
References: <383B8136.399D6792@montero4x4.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRnJ8Zt6/
EClsClT5vcocrttRKyVgIUci7O6G6JedolAicwnGsORZ8E47c=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The photo is a TRC-485 that I got off of the RS site a while ago. I haven't updated it with a Sidewinder 400 pic yet but since they both look the same maybe I won't. Anyway, thanks for advertising my page Jason, I really liked the attention it brought.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -6396419543476776262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "D. Townsend" <pog@bellsouth.net>

Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <6H0%3.5957$7a3.25928@news3.atl>#1/1
X-Deja-AN: 552760169
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383A8CA6.44EE@worldlynx.net> <383AC05E.65E6@cats-net.com> <383B0765.957@worldlynx.net> <MBQ_3.4916$5q.44174@news3.mia>
<eTY_3.5404$y93.24229@news4.atl> <86Z_3.197$Di3.3740@news2.mia>
<KCZ_3.5476$y93.24874@news4.atl> <7g__3.6221$0Y5.57562@news4.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news3.atl 943494978 209.214.64.101 (Wed, 24 Nov 1999 20:56:18 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 20:56:18 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Arnie Macy <kt4st@csam.net> wrote in message
news:7g__3.6221$0Y5.57562@news4.mia...
> D. Townsend wrote ...
> >
> >The answer to that Question is simple Arnie, ask him. Most pro-coders
> >protect CW as a mode by always pointing out its so called advantages over
> >all other forms of communications. They constantly harp on its so called
> >technical advantages, call it a tradition and even attribute almost
> >Mystical qualities to its use as a mode.
> >
>
>
> You didn't answer my question. You turned the point on its head and
started
> talking about pro-coders and their attitude. Answer the question. and,
> those "so-called" advantages do exist. Even the most staunch of the NCTAs
> agree with that point. I don't know what your experience with CW has
been,
> but I can tell you that *I have* experienced some of those advantages.

As said before I have no problem with its use on the bands or the right of either side to attack or defend the mode, use it on the bands or attempt to sell it to the rest of the newsgroup or to other Amateurs. It makes little difference to the rest of us on this side of the argument.

Nor did I contribute to you any of the statements in question. The problem is many pro code supporters like I said want to be able to sing it praises tell the rest of us why the mode has to be preserved but take exception if any one challenges those statements.

State what your think are the technical merits, push traditional use of the mode etc. Just don't take offense or try to limit the other fellows options

or right to attack those statements and then claim when he does that he is
trying to eliminate the mode from use on the bands.

ex-KF4HMN

> Regards,
>
> Arnie -
> KT4ST
>

From 3825522764866669637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Brian <burke1@icss.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C97D6.BCBC7C28@icss.net>#1/1
X-Deja-AN: 552760170
X-NNTP-Posting-Host: 208.230.238.32
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Nov 1999 19:58:51 -0600, 208.230.238.32
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote:

> CW is certainly more than a mode with nostalgia value. Many use it half
> of their operating time. Many others operate no other mode. We are, at
> least those of us who continue to breath, going into the 21st Century
> regardless of the outcome of the morse testing debate. Entering a new
> century does not call for us to change everything we do or to put on our
> Star Trek outfits and prepare to journey to the Mother Ship.

Right. I will oppose any who suggest that we have to take an FCC exam while wearing Star Trek outfits. If you want to wear one, then fine. If you want to wear one while operating your favorite mode, then fine. But don't try to make the rest of us wear them.

From -4296595939999510434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Brian <burke1@icss.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C9B10.D458C2F5@icss.net>#1/1
X-Deja-AN: 552762958
X-NNTP-Posting-Host: 208.230.238.32
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <3839EA69.B263CEBC@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Nov 1999 20:12:36 -0600, 208.230.238.32
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Scott (Unit 69) wrote:

> Who's the troll that cross-posted this?

I think it was Dick. We don't claim him.

From -3654897952989960810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/24
Message-ID: <P11%3.123$y3.6726@insync>#1/1
X-Deja-AN: 552764966
References: <383c7d2d.3655213@news.iserv.net> <19991124211608.27747.00000115@ng-fb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net

X-Trace: insync 943496431 208.169.172.11 (Wed, 24 Nov 1999 20:20:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 20:20:31 CST
Newsgroups: rec.radio.cb

Well, see...

You should send me the Silver Eagle...

;-)

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991124211608.27747.00000115@ng-fb1.aol.com...
> Thanks for the positive feedback. I do want to note that the person on the
> group that I got radio from is very honest and I believe
> it was the person he got it from that screwed it up.
> In fact for my trouble he sent me a like new silver eagle. He didnt have
to do
> that, but it was much abliged.
>
> Have a great thanksgiving
> Tod Kertz

From -2995584259351944171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/24
Message-ID: <D91%3.124$y3.6760@insync>#1/1
X-Deja-AN: 552769517
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
<z2o_3.12112$I16.464142@newsfeed.intelenet.net> <383A408A.E7EA5B11@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943496931 208.169.172.11 (Wed, 24 Nov 1999 20:28:51 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 20:28:51 CST
Newsgroups: rec.radio.cb

Cable modem...???

Try fractional T-3.

I can eat your cable modem up, and still have another 5 megabit for browsing the internet!

hehe

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:383A408A.E7EA5B11@hotmail.com...
>
>
> jcm wrote:
> >
> > YOUR BANDWIDTH? ha ha ha.. NO ONE TOLD U TO READ THE POST
>
> I look at 2 and skipped the rest. Randomly picked one to bitch on.
> How many did you read until you figured out it was a TROLL
> with a mental problem?
>
> My cable modem doesn't have a bandwidth problem or an upload cap.
> How quick is your dialup in Reno?
>
> > Scott (Unit 69) <upplus@hotmail.com> wrote in message
> > news:3839EF05.F55F3FA3@hotmail.com...
> > >
> > >
> > > AC-001-VA wrote:
> > > <Too much mindless f*cking drivel>
> > >
> > > Use your enter key, your lines are too long!
> > >
> > > And stop wasting my bandwidth. You have too much time on your hands...
> > > or that in your hands...
> > > --
> > > Unit SIX-NINE Chesapeake Bay
>
> --
> Unit SIX-NINE Chesapeake Bay

From -6026728285783389437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/24
Message-ID: <383C9F53.4937@mobiletel.com>#1/1
X-Deja-AN: 552771021
Content-Transfer-Encoding: 7bit
References: <4QN_3.49576$Hk.452739@news1.mia>
<1977-383C8D62-6@storefull-128.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

twistedhed@webtv.net wrote:
>
> Morse Code is officially DEAD. There will be no official monitoring by
> any government stations here or abroad. Technology has put this horse to
> pasture. In short, Morse code has outlived it's usefulness. My personal
> prediction is it will eventually be done away with altogether as a
> requirement for full HF privileges. IMHO, broaden the voice allocation
> bands and retain a portion for those who wish to carry on with their cw
> contacts. Personally, I could care less WHAT they do. I 'm a freebander.
> I know the risk and accept it. All you RF cops, save the flames.....it's
> water off a duck's back.

Your probably closer to the truth than anybody here. Code will probably
be capped at 5 wpm due to international restrictions (tobe lifted at the
earlist possible WARC). No lectures, you know the rules, happy
thanksgiving.

From -7290144477509329993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d85e5eeee053b6e
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: HR-2150 pics?
Date: 1999/11/24
Message-ID: <383ca464.0@news.modempool.com>#1/1
X-Deja-AN: 552775673
References: <383c6b08.0@news.modempool.com>
<1282-383C87EA-4@storefull-116.iap.bryant.webtv.net>
Organization: A poorly-installed InterNetNews site
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: rec.radio.cb

Where's their website at?

--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

Damon Breeden wrote in message
<1282-383C87EA-4@storefull-116.iap.bryant.webtv.net>...
Go to the President radio site and click on the photo for the Lincoln.
The President Lincoln and the HR 2510 are the same radio for the most
part electronicly, and differ looks wise only in color scheme.

From -4030585967453643784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,585142dfe1fc48e3,start
X-Google-Attributes: gid106d41,public
From: Craig <moonman@telcomplus.net>
Subject: [Fwd: F.S.Radio Gear]
Date: 1999/11/24
Message-ID: <383CA783.E305D72D@telcomplus.net>#1/1
X-Deja-AN: 552775675
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 943499088 207.149.181.78 (Wed, 24 Nov 1999 19:04:48
PST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 19:04:48 PST
Newsgroups: rec.radio.cb

-------- Original Message --------
Subject: F.S.Radio Gear
Date: Wed, 24 Nov 1999 15:38:11 -0800
From: Craig <moonman@telcomplus.net>
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave

Hallicrafters Sky Buddy ser# 121710 unit is complete and works, very
restorable and in decent shape $ 150.00.

Pro-43 200 chl Full 800 Mhz. some scratches on it/ works excellent, no manuals. $ 150.00

BC 760 XLT Full 800 Mhz. 1600 Channels (switchable) with CTCSS tone board installed. EX Cond. $150.00.

Boomer 400 Deluxe, Ten Meter High Drive,Pre-Amp with auto SSB,very little use like new Excellent Cond. $ 120.00.

Superstar 360FM Uniden Chassis with expanded RF, Face plate is worn a little otherwise it works good. $150.00.

Realistic TRC 458 Base Station, Expanded RF and Clarifier unlocked, has some scratches otherwise it works good. $75.00.

Everything is PLUS SHIPPING and PRE-PAID ONLY, NO PERSONAL CHECKS AND NO COD.

Please respond by e-mail only, unless you want to flame me then please do it right here so i can ignore it.

Thanks Craig

From 6573308927010407762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Illegal??
Date: 1999/11/24
Message-ID: <Ei1%3.125$y3.6736@insync>#1/1
X-Deja-AN: 552778450
References: <506085.787c7c@midgard.threefoot.com>
<19991124184926.18586.00000013@ng-fg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943497508 208.169.172.11 (Wed, 24 Nov 1999 20:38:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 20:38:28 CST
Newsgroups: rec.radio.cb

Yes.

To operate your equipment, you MUST have a license IN YOUR POSSESSION.

Toll Free

```
RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991124184926.18586.00000013@ng-fg1.aol.com...
> <<i had to whip out the ham ticket>>
>
> You carry your ham ticket with you?





From -8490837419207363638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Happy Thanks Giving
Date: 1999/11/24
Message-ID: <383c9c15.0@news.sac.bfp.net>#1/1
X-Deja-AN: 552778451
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
X-Trace: 24 Nov 1999 18:16:53 -0800, 209.160.23.76
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Ditto's - Ditto's - etc and all that
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81et0l$43k2$1@newssvr04-int.news.prodigy.com...
> Happy Thanks Giving is coming up and I want to say happy gobble gobble day
> to every one on this group!  All kidding aside, take a time of silence to
> think of your family and friends and all the good that this world still
has
> to offer going into Y2K.  If you can try to take a little time out of this
> busy world during the holidays to show those people near and dear to you
> that you still care and love them.  And above all give thanks to the Most
> High, who ever or what ever he/she, or it is to you, for the very breath
of
> life that's has been blessed upon you.
>
>
> Peace,
> KRS
>
>





From 4209870392630743246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
```

X-Google-Attributes: gid106d41,public
From: "Robert" <a2ir612@freewwweb.com>
Subject: Re: New Titan 485
Date: 1999/11/24
Message-ID: <81i9n4$mfq$1@news.smartworld.net>#1/1
X-Deja-AN: 552781521
Sender: a2ir612@freewwweb.com@*@ppp-7.max-2.nwk.smartworld.net
References: <12535-383C8ABF-9@storefull-215.iap.bryant.webtv.net>
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Robert" <a2ir612@freewwweb.com>
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

What book is that and does anyone have any feedback on that radio or the Superstar 4900?

--
Robert

Chris <thumper485@webtv.net> wrote in message
news:12535-383C8ABF-9@storefull-215.iap.bryant.webtv.net...
Heres a new RS HTX-10 clone. The Titan 485. JCRE also has other Titan 10 meter radios too. All can be modified with there book.

www.jcre.com/titan.htm

http://community.webtv.net/thumper485/THUMPER485SQTH

From -7290613686956567861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5,start
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Radio Comparison
Date: 1999/11/24
Message-ID: <942%3.102321$YB4.3908309@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552784548
References: <19991124213322.15785.00000180@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943500677 207.218.201.146 (Wed, 24 Nov 1999 22:31:17 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 22:31:17 EST
Newsgroups: rec.radio.cb

I don't like buying refurbs, but that seems like the better choice of the 2
here. You could be baying 140 bucks for a smoked radio, or for one that has
been cut up inside beyond hope. If I was in your shoes, I would go ahead and
buy a BRAND NEW Grant XL from EXPORTSRUS or Coaxkid.com; or a Texas Ranger
696 from Coppe for 129.99. The TR 696 is a great radio and maybe even a
little better than the Grant. They are all great radios but 130-140 for a
used one seems a little on the high side.

Charles Golden <cgo2541273@aol.com5200> wrote in message
news:19991124213322.15785.00000180@ng-cj1.aol.com...
> I am looking to get a new cb radio. I am trying to decide between a
Uniden
> grant which is available refurbished from the uniden website for $132.00
and a
> Cobra 148 gtl which I can get pretty often at pawn shops for around
$140.00.
> My question is which is the better radio. Maybe if I get it from a pawn I
will
> get lucky and it will already be peaked.
>
>
> Check out my ever changing classic video game trade/want list along with
my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm

From 5586461230297504407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: "VE7SEZ" <tkpoustie@telus.net>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/24
Message-ID: <S82%3.99$973.360923@news.bctel.net>#1/1
X-Deja-AN: 552787357
References: <383B7CCC.5F074E40@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 943500978 207.194.24.105 (Wed, 24 Nov 1999 19:36:18 PDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 19:36:18 PDT
Newsgroups: rec.radio.cb

It will be crystal swap. Digital readout will read off 2 mhz and power output and sensitivity may suffer somewhat unless retuned. No 'easy' chip mod., from what I am told. Compare the schematic of the 485 to the HTX10 and you will probably find a difference in mixing crystal complement. If you are interested only in sideband (is there any other mode?) then buy a HTX100 and do the LSB mod----they are going much cheaper lately now that the HTX10 is on the market. Just worked Sakhalin Island (Russia) mobile with my old HTX100 on 10 m 28.509 mobile tonight---not bad for a 100 dollar used radio with a 2 dollar antenna!

Tim VE7SEZ

Jason Anderson <jason@montero4x4.com> wrote in message
news:383B7CCC.5F074E40@montero4x4.com...
> Does anybody know who or what company makes this radio for the
> "shack"??? It seems like a good deal and I've heard one on the air but
> is it modifiable to 11 meters????? Seems like it would be easy. It's
> only $139 right now!!!!
>
> Thanks
>

From 7182926066797093165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,262e1188c45f7ff,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SECRET...DON'T READ !
Date: 1999/11/24
Message-ID: <zg3%3.45170$YI2.2250832@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 552802781
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943505567 205.232.180.43 (Wed, 24 Nov 1999 23:52:47 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 24 Nov 1999 23:52:47 EST
Newsgroups: rec.radio.cb

Hey folks... feel free to post your wares here at:
www.outsidetheweb.com/mbs.cgi/mb427925 and since I'm being 'FILTERED', please change "outsidetheweb" to 'insidetheweb." The rest of the URL is correct. Thank's for NOT reading this SECRET post! And put it under "favorites." It get's alot of hits.

```
From 7496995212978342347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Radio Comparison
Date: 1999/11/24
Message-ID: <81ihlc$gpm$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 552811413
References: <942%3.102321$YB4.3908309@typ12.nn.bcandid.com>
<19991124232737.16524.00000111@ng-fp1.aol.com>
X-Server-Date: 25 Nov 1999 05:32:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Think of this... if you are going to modify it, or have it modified... what is the point in buying new? Just something to take in consideration.

I would go with the Uniden Grant XL, an older model if you can locate one. Although the Cobra 148 GTL and Grant XL are VERY similiar, they are at the same time, very different.

Charles Golden wrote in message
<19991124232737.16524.00000111@ng-fp1.aol.com>...
:>I don't like buying refurbs, but that seems like the better choice of the
2
:>here. You could be baying 140 bucks for a smoked radio, or for one that
has
:>been cut up inside beyond hope. If I was in your shoes, I would go ahead
and
:>buy a BRAND NEW Grant XL from EXPORTSRUS or Coaxkid.com; or a Texas Ranger
:>696 from Coppe for 129.99. The TR 696 is a great radio and maybe even a
:>little better than the Grant. They are all great radios but 130-140 for a
:>used one seems a little on the high side.
:>
:
:Most of the time around here though, at a pawn shop a $140.00 item can be
:bought for 90-100.00 cash. They also if you talk to them right will give
you a
:short warranty on it. I was kind of leaning that way but I have not
decided
:completely. I have bought 2 radios from pawns before and had very good
luck,
:but maybe that may not be the way to go in this case.
:
:
:Check out my ever changing classic video game trade/want list along with my
:collection here.
:
:http://www.freeyellow.com/members7/midnight8/Index.htm

From -7326557620287465877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: ants.
Date: 1999/11/24
Message-ID: <383C8714.A0E2A84D@infoblvd.net>#1/1
X-Deja-AN: 553121555
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943479971 216.42.66.152 (Wed, 24 Nov 1999 21:46:11 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 21:46:11 GMT
Newsgroups: rec.radio.cb

Does anyone out there have plans to make a three element beam that they would share with me?

From 1171836145329634067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/25
Message-ID: <383c7d2d.3655213@news.iserv.net>#1/1
X-Deja-AN: 552729052
References: <19991124034821.25745.00001166@ng-fu1.aol.com>
X-Trace: typ11.nn.bcandid.com 943488713 206.67.165.152 (Wed, 24 Nov 1999 19:11:53 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 24 Nov 1999 19:11:53 EST
Newsgroups: rec.radio.cb

Greetings!

Well, hopefully, this takes care of those problems you've had.

As Toll said, and perhaps many others, take the time to make a friend and they'll reward you.

You're out $65 bucks, no big deal - stick around!

You, like many others, have got a bum steer at least once in their life. But, I'm glad to know that problem has been fixed.

It may not be a bad idea to be a well informed consumer. Had we known about your predicament *before* you bought the radio, you might have found another radio eventually without the headaches.

Take some time to read about some of those "mods" that people post out on the net for different radios. You'd learn how to undo it.

Maybe a book or two about radios can also help you be better informed for choices you may have to make.

While Dancing with the Mouse on 24 Nov 1999 08:48:21 GMT, the Modem interrupted with an MNI from "iceshark@aol.com (ICE SHARK)", and the MotherBoard buffered this to Video RAM:

:+> I want to take this post to apologize to all the techs on this group. I took
:+> your advice and took my saturn to my local tech here in wash state. I was
:+> amazed at watching him find the main problem whitch was a cracked edge of main
:+> board splitting a trace. He fixed it along with some other hack jobs he said
:+> were typical of do it your self mod book techs. He showed me around the
inside
:+> of the radio and tuned it up and took care of bad mod job and week solder
:+> joints. All this right on the spot at the same time he had 3 truckers come in
:+> with varios other radio problems and he fixed them all as they waited. To top
:+> it all off he only charged me
:+> 65.00. well worth the work done.
:+>
:+> I stand corrected on my past comments. You techs are a needed and greatly
:+> appreciated bunch. If not for techs I would be talking on my old radio again.
:+>
:+> Also I gave tech an extra 10.00 as a tip for fast work and he woulnt take it.
:+>
:+> again sorry all.....
:+> Have a happy thanksgiving.
:+> From the now tech loving happy saturn owner.
:+> Tod Kertz

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/CBRADIO.HTM

```
From -1217510435890686474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack
model
Date: 1999/11/25
Message-ID: <Mi%_3.12503$I16.483015@newsfeed.intelenet.net>#1/1
X-Deja-AN: 552732221
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
<81gtlj$adt$1@birch.prod.itd.earthlink.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943489324 209.213.147.209 (Wed, 24 Nov 1999
16:22:04 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 16:22:04 PST
Newsgroups: rec.radio.cb

that rig is not the same as the trc... it has a split freq 1khz steps.. and
a large heat sink.. check it out.. not a bad mono band rig got the bucks
Mike Yetsko <joe@user.com> wrote in message
news:81gtlj$adt$1@birch.prod.itd.earthlink.net...
> Radio Shack did indeed sell a CB called I think the TRC-485 that looks
> EXACTLY like the HTX-10.  In fact, promotional literature shows them
> to be almost identical, with the exception that the HTX-10 had a 10M
> frequency on the display, and the TRC-485 had channel 40 frequency
> with a '40' on the side.
>
> Speculation is the TRC-485 was manufactured in 'international' versions,
> by Hyundai I think, for various vendors, in differnet frequency ranges
> and modes,
> including FM for european markets.  All that really happened is the
> engineers put the verious 'all together' for a 10M radio, which, by the
> way, is offered by various vendors under various names.
>
> Mike
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...
> > That's NOT an HTX-10.  Radio Shack did for a while sell an 11-meter
> radio
> > that resembles the HTX-10, but I don't remenber the model number.
> >
> > MIKE (707)
> > Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
> > >Look at this link. The first pic on the top looks like a shack model
> but
> > >it's in the CB range.
```

> > >
> > >What's going on??
> > >
> > >Jason
> > >
> > >http://community-1.webtv.net/thumper485/THUMPER485SQTH/
> > >
> >
> >
>
>
>

From 301454875809350841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36f8b77830db2145
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FRS radios are nice, but...
Date: 1999/11/25
Message-ID: <19991124204038.05305.00000111@ng-fk1.aol.com>#1/1
X-Deja-AN: 552753756
References: <81alal$uni$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>...when will their widespread modification be commonplace?
>
>

There is little motivation to develop mods for FRS. The radios only go 1 mile under average conditions....two miles under ideal conditions.

Raising the power does not significantly increase the range and only drains the batteries faster. Moving Amateur gear from 440 to 465 decreases receive sensitivity. Finally, as you will discover quickly, nobody on FRS wants to chat with other folks outside their "group". It's all families keeping in touch at the mall or as they drive down the road. And if you're meeting them on an Interstate Highway, you are in range approximately thirty seconds. Big deal!

Besides, why bother with FRS mods when there is a companion radio service (GMRS) which allows outside antennas and up to 35 watts?

QRM

```
From 4166409937192380226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Ham Operators in this NG
Date: 1999/11/25
Message-ID: <19991124204352.05305.00000112@ng-fk1.aol.com>#1/1
X-Deja-AN: 552757193
References: <38377d81.7448155@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Dave, how could you fail to mention spraying your antenna with Teflon?
>How COULD you POSSIBLY forget that? :-)

Say it isn't so!  :)




From -1837873137874044449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: bearhug72@aol.com (Bear Hug72)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/25
Message-ID: <19991124204933.08397.00000104@ng-ck1.aol.com>#1/1
X-Deja-AN: 552760173
References: <383c7d2d.3655213@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Are there any good techs in W. Mi at all?
Namely Grand Rapids or nearby, I have a few radios in need of minor work and
check-up



Tony KC8EWU
Member: W8LRC
ICQ: 20827476
AIM: KC8EWU
I have fax capabilities, email for number
Member: USCBOA, W. MI. rep




From 3491626150973990961
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01c0b41c233a86
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: COBRA 40 PLUS ?
Date: 1999/11/25
Message-ID: <aP0%3.883$Zv3.36222295@news.wctc.net>#1/1
X-Deja-AN: 552762959
Content-Transfer-Encoding: base64
References: <19991122041504.14025.00000693@ng-bd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 20:04:54 CDT
Newsgroups: rec.radio.cb

aXMgYSBjb2JyYSA0MCBwbHVzIGxpa2UgYSBjb2JyYSAxOSBwbHVzPyBpZiBzbyBSVi00IGlzIG1v
ZHVsYXRpb24sIEwxMC9MMTMgaXMgQU0gcG93ZXIuDQoNCkdSSVpMWTAxNjUgPGdyaXpseTAxNjVA
YW9sLmNvbT4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOjE5OTkxMTIyMDQxNTA0LjE0MDI1LjAwMDAw
NjkzQG5nLWJkMS5hb2wuY29tLi4uDQo+IEFueW9uZSBrbm93IGhvdyB0byB0d2VhayB0aGlzIHJh
ZGlvIGZvciBwb3dlciBhbmQgYXVkaW8gPw0K

From 1204323859464188574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/25
Message-ID: <19991124211608.27747.00000115@ng-fb1.aol.com>#1/1
X-Deja-AN: 552762960
References: <383c7d2d.3655213@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the positive feedback. I do want to note that the person on the group that I got radio from is very honest and I believe
it was the person he got it from that screwed it up.
In fact for my trouble he sent me a like new silver eagle. He didnt have to do that, but it was much abliged.

Have a great thanksgiving
Tod Kertz

From -5023623212414593162

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e901,1e9bb237095d73c
X-Google-Attributes: gid10e901,public
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/11/25
Message-ID: <z11%3.884$Zv3.36225002@news.wctc.net>#1/1
X-Deja-AN: 552764967
Content-Transfer-Encoding: base64
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 20:20:15 CDT
Newsgroups: rec.radio.cb,misc.survivalism
```

```
SSBoYXZlIGFuIG9sZCByYWRpbyBzaGFjayBoYW5kIGhlbGQgd2l0aCBhbiBhbnRlbm5hIGFib3V0
IDUgZmVldCBsb25nIGFuZCBhIGxvYWRpbmcgY29pbCBpbiB0aGUgbWlkZGxlLiBJIGNhbiB0YWxr
IGFzIGZhciBhd2F5IGFzIDE1IG1pbGVzIHdpdGggdGhhdC4gVGhlIG9sZGVyIHJhZGlvIHN0dWZm
IGlzIGJldHRlci4NCg0KPEZyb2dAbWFnZW9zLmNvbT4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOjE5
OTkxMTIzMDEwODEwLjc3Ny5IYUxvUGFAbnlhcmxhdGhlb3RlcC5mcm9nLm9yZy4uLg0KPiBJIHJl
Y2VudGx5IHBpY2tlZCB1cCBhIDRXIEdFIGhhbmRoZWxkIENCIG9uIHNhbGUgZm9yIHBvc3NpYmxl
IGVtZXJnZW5jeQ0KPiBjb21tdW5pY2F0aW9ucyB1c2UuICBJIGhhdmUgbm8gcHJldmlvdXMgZXhw
ZXJpZW5jZSB3aXRoIHRoaXMgcGFydGljdWxhciBmb3JtDQo+IG9mIHJhZGlvIGNvbW11bmljYXRp
b25zLCB0aG91Z2ggaGF2ZSBleHRlbnNpdmVseSB1c2VkIG90aGVyIHN5c3RlbXMgYW5kDQo+IGZy
ZXF1ZW5jaWVzLg0KPiANCj4gSSBzZWUgYSByYWRpbyBzZWxsZXIncyBwYWdlIHRoYXQgZ2l2ZXMg
dGhlIHVuaXQgYSByYW5nZSBvZiAiMTAwIGZlZXQgdG8gMTAwDQo+IHlhcmRzICsiIHdoaWNoIHNl
ZW1zIGluY3JlZGlibHkgc2hvcnQgZm9yIDQgd2F0dHMsIGV2ZW4gd2l0aCBhIHNob3J0DQo+IGho
bmRoZWxkIGFudGVubmEuICBJIG1lYW4sIHdoeSBib3RoZXI/ICBJIGNhbiBfeWVsbF8gYmV0dGVy
IHRoYW4gdGhhdC4NCj4gDQo+IElzIHRoYXQgcmFuZ2UgZXN0aW1hdGUgaW4gZXJyb3I/ICBXaGF0
IGlzIGEgX3R5cGljYWxfIG1heGltdW0gdXNlZnVsIHJhbmdlDQo+IGZvciBhIDRXIGhhbmRoZWxk
IENCPyAgSSBkb24ndCBoYXZlIGFueW9uZSB0byB0ZXN0IHRoaXMgb3V0IHdpdGgsIHNvIEknbQ0K
PiByZWx5aW5nIG9uIHRoZSBhY2N1bXVsYXRlZCBleHBlcmllbmNlIG9mIHVzZXJzIGhlcmUuDQo+
IA0KPiBUaGFua3MgZm9yIGFueSBoZWxwLg0KPiANCj4gDQo+IA0K
```

```
From -8739623716423812005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Radio Comparison
Date: 1999/11/25
Message-ID: <19991124213322.15785.00000180@ng-cj1.aol.com>#1/1
X-Deja-AN: 552767214
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

I am looking to get a new cb radio. I am trying to decide between a Uniden grant which is available refurbished from the uniden website for $132.00 and a Cobra 148 gtl which I can get pretty often at pawn shops for around $140.00. My question is which is the better radio. Maybe if I get it from a pawn I will get lucky and it will already be peaked.

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

From -4061624332415631029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: CHARGING!!!! $5
Date: 1999/11/25
Message-ID: <19991124214156.08199.00000235@ng-cg1.aol.com>#1/1
X-Deja-AN: 552771020
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
>   THANKS

why should anyone pay for mods when all they have to do is enter "CB RADIO FREQUENCY MODIFICATION INFORMATION" into
Dogpile.com and get 8 to 12 search engines with multiple sites with pictures and text?
if you enter the specific PLL, most times you go right where you want to be.
jeff

From -5544028960300778494
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/25
Message-ID: <Ht1%3.4153$lY5.91342@news.rdc1.nj.home.com>#1/1

```
X-Deja-AN: 552773506
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync> <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>
<BN__3.119$y3.6605@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943498215 24.3.194.50 (Wed, 24 Nov 1999 18:50:15
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 18:50:15 PST
Newsgroups: rec.radio.cb

What is ANSI?


Toll Free wrote in message ...
>Kill the ANSI.
>
>
>
>And next time you feel compelled to post to me..
>
>
>Dont.
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:6DV_3.4060$lY5.85412@news.rdc1.nj.home.com...
>> grow up!
>>
>> Toll Free wrote in message ...
>> >Ahh...
>> >
>> >
>> >So you admittedly broke the law, and now chastise anyone else for doing
>> so..
>> >
>> >Nice...  Real nice.  You just blew any credibility that you had out of
>the
>> >water.
>> >
>> >
>> >
>> >I also suppose that you sold those radios to people who would only use
>them
>> >on 10 meters, right?
>> >
>> >
>> >
>> >
>>
>>
>>
>
```

>

From -2125689004579735343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: CHARGING!!!! $5
Date: 1999/11/25
Message-ID: <383CA3BB.E4AA43B6@hotmail.com>#1/1
X-Deja-AN: 552773507
Content-Transfer-Encoding: 7bit
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943498225 24.66.26.174 (Wed, 24 Nov 1999 18:50:25 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 24 Nov 1999 18:50:25 PST
Newsgroups: rec.radio.cb

Buckaroo223 wrote:

> I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
>   THANKS

Hmmm.....I be still waitin' for the -introductory- freebie mod's ya'
promised us all before!

MC just got down

From -6248600734725988900
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Coax Length Calculation
Date: 1999/11/25
Message-ID: <KD1%3.4156$lY5.91788@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552773508
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>

```
<383CA4F2.34ACCDBA@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943498858 24.3.194.50 (Wed, 24 Nov 1999 19:00:58
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 19:00:58 PST
Newsgroups: rec.radio.cb

MC 10kw Jesus I must say thank you because I had no Ideal! I Will definitely
check it out when I set up my new system. I guess you can find good inf. on
these things.

MC 10kW Jesus wrote in message <383CA4F2.34ACCDBA@hotmail.com>...
>"�z�625�" wrote:
>
>> .6 Of the top of my head. But double check. I use 9913 and it is .8 Hope
>> this helps.
>> KLHOKANSON wrote in message
>> <19991124000101.02130.00001583@ng-ff1.aol.com>...
>> >What kind of a VF does RG 213 have?
>
>I'm havin' no end of grief with this damn computer. I was sayin' that
'round
>these parts you can get LMR-400 for less than you can 9913. It has lower
>loss and a solid dialectric so water doesn't get in.
>
>MC
>




From 1741986680976594654
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/25
Message-ID: <383CA451.27EB65DD@hotmail.com>#1/1
X-Deja-AN: 552775674
Content-Transfer-Encoding: 8bit
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-
ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943498375 24.66.26.174 (Wed, 24 Nov 1999 18:52:55
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
```

Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 24 Nov 1999 18:52:55 PST
Newsgroups: rec.radio.cb

"�z�625�" wrote:

> .6 Of the top of my head. But double check. I use 9913 and it is .8 Hope
> this helps.
> KLHOKANSON wrote in message
> <19991124000101.02130.00001583@ng-ff1.aol.com>...
> >What kind of a VF does RG 213 have?

Yo ProZac,

'round these parts you can get Times LMR-400 for less than Belden 9913. '400
has lower loss, a tighter bending radius and it doesn't suck in water like
9913. You can use the same connectors too. Another good one is the Cushcraft
equivalent - about the same price with the same spec's as '400.

MC XkJ

From 665401498182117567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/25
Message-ID: <Cy1%3.4155$lY5.91766@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552775676
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync> <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>
<BN__3.119$y3.6605@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943498530 24.3.194.50 (Wed, 24 Nov 1999 18:55:30
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 18:55:30 PST
Newsgroups: rec.radio.cb

toll you know what is cool about this NG? you only have to read the stuff
you want to read. If you dont want to read the stuff I write dont but I will
not stop writing sorry!

Toll Free wrote in message ...
>And next time you feel compelled to post to me..
>Dont.
>

From -5829502822884506833
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/25
Message-ID: <383CA4F2.34ACCDBA@hotmail.com>#1/1
X-Deja-AN: 552775677
Content-Transfer-Encoding: 8bit
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943498535 24.66.26.174 (Wed, 24 Nov 1999 18:55:35 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 24 Nov 1999 18:55:35 PST
Newsgroups: rec.radio.cb

"�z�625�" wrote:

> .6 Of the top of my head. But double check. I use 9913 and it is .8 Hope
> this helps.
> KLHOKANSON wrote in message
> <19991124000101.02130.00001583@ng-ff1.aol.com>...
> >What kind of a VF does RG 213 have?

I'm havin' no end of grief with this damn computer. I was sayin' that 'round these parts you can get LMR-400 for less than you can 9913. It has lower loss and a solid dialectric so water doesn't get in.

MC

From -8390531406317642136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f,start
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: ANY COOL CB SITES?
Date: 1999/11/25

```
Message-ID: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552781520
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943500233 24.3.194.50 (Wed, 24 Nov 1999 19:23:53
PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 19:23:53 PST
Newsgroups: rec.radio.cb

Are there any cool CB sites with pictures of bad ass mobiles and stuff.
I love looking at pictures of peoples set ups. Or just pictures of big boxes
or under the hood pics, or anything.

I know where a lot of them are but I need to find some new ones.




From -2495895667468292515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5e80b06b1deccd13,start
X-Google-Attributes: gid106d41,public
From: uwanago2@aol.com (UWANAGO2)
Subject: Test equipment calibration
Date: 1999/11/25
Message-ID: <19991124222955.10495.00000199@ng-cq1.aol.com>#1/1
X-Deja-AN: 552784547
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just got a hold of an old Courier port-a-lab 500d. I think it needs to be
calibrated. Can anyone help?



From -5480470290846903132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/25
Message-ID: <E52%3.4159$lY5.92130@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552784549
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
<z2o_3.12112$I16.464142@newsfeed.intelenet.net> <383A408A.E7EA5B11@hotmail.com>
<D91%3.124$y3.6760@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943500772 24.3.194.50 (Wed, 24 Nov 1999 19:32:52 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 19:32:52 PST
Newsgroups: rec.radio.cb

Toll since you are the expert you will say different but My cable modem is
faster then my schools T-3 but like I said you are the expert and I am just
an appliance operator.

Toll Free wrote in message ...
>Cable modem...???
>
>
>Try fractional T-3.
>
>
>I can eat your cable modem up, and still have another 5 megabit for
browsing
>the internet!
>
>
>
>hehe
>
>
>
>Toll Free
>
>Scott (Unit 69) <upplus@hotmail.com> wrote in message
>news:383A408A.E7EA5B11@hotmail.com...
>>
>>
>> jcm wrote:
>> >
>> > YOUR BANDWIDTH? ha ha ha.. NO ONE TOLD U TO READ THE POST
>>
>> I look at 2 and skipped the rest. Randomly picked one to bitch on.
>> How many did you read until you figured out it was a TROLL
>> with a mental problem?
>>
>> My cable modem doesn't have a bandwidth problem or an upload cap.
>> How quick is your dialup in Reno?
>>
>> > Scott (Unit 69) <upplus@hotmail.com> wrote in message
>> > news:3839EF05.F55F3FA3@hotmail.com...
>> > >
>> > >
>> > > AC-001-VA wrote:
>> > > <Too much mindless f*cking drivel>
>> > >

```
>> > > Use your enter key, your lines are too long!
>> > >
>> > > And stop wasting my bandwidth. You have too much time on your
hands...
>> > > or that in your hands...
>> > > --
>> > > Unit SIX-NINE Chesapeake Bay
>>
>> --
>> Unit SIX-NINE Chesapeake Bay
>
>





From -3373144044805676526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/11/25
Message-ID: <19991124225727.14462.00000171@ng-bj1.aol.com>#1/1
X-Deja-AN: 552790683
References: <zQ__3.120$y3.6637@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com wrote:
<<The same way we feel about you...
However, I see you STILL didn't answer the question posed to you.
Easier to troll, post, stick and move, then get out of the way, isn't it...
Especially when you don't know what your talking about.>>

So stop whining and repost your big urgent question. Perhaps I'll grant your
request.






From 613945669766910227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Illegal??
Date: 1999/11/25
```

Message-ID: <19991124230638.14462.00000172@ng-bj1.aol.com>#1/1
X-Deja-AN: 552790684
References: <Ei1%3.125$y3.6736@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Yes. To operate your equipment, you MUST have a license IN YOUR POSSESSION.>>

Thanks, Shane. Been studying for your General?

<<dont key right next to a bear i had to whip out the ham ticket this morning
he wanted to know why my radio bled over his stuff not a happy bear but with a
explanation and a donut he went away>>

Sounds apocryphal. What radio? What band? What "stuff"? What
was your "explanation"?

From -7894443125498198940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/25
Message-ID: <19991124232045.10349.00000139@ng-cq1.aol.com>#1/1
X-Deja-AN: 552793332
References: <19991124145451.06342.00000048@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

19IR01 Is Jan. He's the pesident of the IR group. i would know him right off
hand anytime. right now he's doing activations on several bahamian islands.

>From: rhooligan2@aol.com
><<you dont know what your talking about dwight. he wasnt talking about made
>up
>callsigns but rather those you hear on 11 meters from dx groups and there are
>several data bases like that already.>>
>
>Doesn't make any sense, though. What's to stop Fred, "19IR01"
>from New Jersey (he just picked the number out of a hat)
>getting confused with Tim "19IR01" from Germany?
>
>And since everyone's "anonymous", there could be a dozens of
>duplicates of "callsigns".   No one can actually know, with
>any certaintly, exactly who they are talking to, and where
>they are located, because (I am told) most "cb dxers" prefer
>things that way.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5110189719550253300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d6b88df045503b,start
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve.co.uk>
Subject: Re: skip into the uk
Date: 1999/11/25
Message-ID: <81idfd$6pa$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 552793333
References: <81idc6$6nk$1@news5.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943503661 6954 62.136.33.212 (25 Nov 1999 04:21:01 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Nov 1999 04:21:01 GMT
Newsgroups: rec.radio.cb

my fucking server is screwing up again

Darkside <davie@darkside98.freeserve.co.uk> wrote in message
news:81idc6$6nk$1@news5.svr.pol.co.uk...
> I have been trying to get a contact in the us for about 4 years now and
the
> reason that i havent is because wen the skip is running from the us there
is
> always someone on 27.555 playing music usualy using 1kw power, I thought
> that you guyes kept that sort of thing to freq 26.965-27.405 (our
equivilant
> is) 27.60125-27.99125 and if i do find an op that is on another freq or
can
> get over sed musician all thay are doing is bad mouthing the AT group
(whats
> wrong with them?)
>
> I know that as usual its only a bad few that give the rest a bad name
> (unfortunatly thay are the only ops I can here)
>
> Davie 108 RI 041

>
> P.S. I am not a member of the AT as I am a comitty member of my group but
> thay have all been very friendly with me.]
>
> P.P.S. I apologise to the ops on this group who do not fall into this
> catagory.
>
> I can feel the heat from here (flames flames flames)
>
>

From 1677486380018843420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/25
Message-ID: <19991124232325.10349.00000142@ng-cq1.aol.com>#1/1
X-Deja-AN: 552793334
References: <S82%3.99$973.360923@news.bctel.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dont tell dwight stewart that. he said you cant skip that far.

>
>It will be crystal swap. Digital readout will read off 2 mhz and power
>output and sensitivity may suffer somewhat unless retuned. No 'easy' chip
>mod., from what I am told. Compare the schematic of the 485 to the HTX10
>and you will probably find a difference in mixing crystal complement. If
>you are interested only in sideband (is there any other mode?) then buy a
>HTX100 and do the LSB mod----they are going much cheaper lately now that the
>HTX10 is on the market. Just worked Sakhalin Island (Russia) mobile with my
>old HTX100 on 10 m 28.509 mobile tonight---not bad for a 100 dollar used
>radio with a 2 dollar antenna!
>
>Tim VE7SEZ

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5906533689358795903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: Radio Comparison
Date: 1999/11/25
Message-ID: <19991124232737.16524.00000111@ng-fp1.aol.com>#1/1
X-Deja-AN: 552796526
References: <942%3.102321$YB4.3908309@typ12.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I don't like buying refurbs, but that seems like the better choice of the 2
>here. You could be baying 140 bucks for a smoked radio, or for one that has
>been cut up inside beyond hope. If I was in your shoes, I would go ahead and
>buy a BRAND NEW Grant XL from EXPORTSRUS or Coaxkid.com; or a Texas Ranger
>696 from Coppe for 129.99. The TR 696 is a great radio and maybe even a
>little better than the Grant. They are all great radios but 130-140 for a
>used one seems a little on the high side.
>

Most of the time around here though, at a pawn shop a $140.00 item can be bought for 90-100.00 cash. They also if you talk to them right will give you a short warranty on it. I was kind of leaning that way but I have not decided completely. I have bought 2 radios from pawns before and had very good luck, but maybe that may not be the way to go in this case.

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

From 7848544645944227073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ea42a75dbb48ef9
X-Google-Attributes: gid106d41,public
From: "�z�625�" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: Nintendo 64 Games cheap!
Date: 1999/11/25
Message-ID: <rN2%3.4166$lY5.92799@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552796527
References: <j0D_3.3824$lY5.77707@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943503575 24.3.194.50 (Wed, 24 Nov 1999 20:19:35 PST)

Organization: @Home Network
NNTP-Posting-Date: Wed, 24 Nov 1999 20:19:35 PST
Newsgroups: rec.radio.cb

Sold out I'll post the new game Friday thanks every one.

From -7568766699145295839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d6b88df045503b
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve.co.uk>
Subject: skip into the uk
Date: 1999/11/25
Message-ID: <81idc6$6nk$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 552796528
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943503558 6900 62.136.33.212 (25 Nov 1999 04:19:18 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Nov 1999 04:19:18 GMT
Newsgroups: rec.radio.cb

I have been trying to get a contact in the us for about 4 years now and the reason that i havent is because wen the skip is running from the us there is always someone on 27.555 playing music usualy using 1kw power, I thought that you guyes kept that sort of thing to freq 26.965-27.405 (our equivilant is) 27.60125-27.99125 and if i do find an op that is on another freq or can get over sed musician all thay are doing is bad mouthing the AT group (whats wrong with them?)

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Davie 108 RI 041

P.S. I am not a member of the AT as I am a comitty member of my group but thay have all been very friendly with me.]

P.P.S. I apologise to the ops on this group who do not fall into this catagory.

I can feel the heat from here (flames flames flames)

From 2828034944304832627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d6b88df045503b
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve.co.uk>
Subject: skip into the uk
Date: 1999/11/25
Message-ID: <81id8q$6lu$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 552796529
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943503450 6846 62.136.33.212 (25 Nov 1999 04:17:30 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Nov 1999 04:17:30 GMT
Newsgroups: rec.radio.cb

I have been trying to get a contact in the us for about 4 years now and the reason that i havent is because wen the skip is running from the us there is always someone on 27.555 playing music usualy using 1kw power, I thought that you guyes kept that sort of thing to freq 26.965-27.405 (our equivilant is) 27.60125-27.99125 and if i do find an op that is on another freq or can get over sed musician all thay are doing is bad mouthing the AT group (whats wrong with them?)

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P.P.S. I apologise to the ops on this group who do not fall into this catagory.

I can feel the heat from here (flames flames flames)

From 4932684284858420259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d6b88df045503b
X-Google-Attributes: gid106d41,public
From: "Darkside" <davie@darkside98.freeserve.co.uk>
Subject: skip into the uk
Date: 1999/11/25

Message-ID: <81iddc$6o8$1@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 552796530
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943503596 6920 62.136.33.212 (25 Nov 1999 04:19:56 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Nov 1999 04:19:56 GMT
Newsgroups: rec.radio.cb

I have been trying to get a contact in the us for about 4 years now and the reason that i havent is because wen the skip is running from the us there is always someone on 27.555 playing music usualy using 1kw power, I thought that you guyes kept that sort of thing to freq 26.965-27.405 (our equivilant is) 27.60125-27.99125 and if i do find an op that is on another freq or can get over sed musician all thay are doing is bad mouthing the AT group (whats wrong with them?)

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P.P.S. I apologise to the ops on this group who do not fall into this catagory.

I can feel the heat from here (flames flames flames)

From -8142385575244998029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Ham Operators in this NG
Date: 1999/11/25
Message-ID: <383cc272.3027905@news.cc.ucf.edu>#1/1
X-Deja-AN: 552802780
References: <3834705C.5A6D@worldlynx.net>
<8697-3838CB1F-46@storefull-622.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943506102 11890 132.170.29.195 (25 Nov 1999 05:01:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:01:42 GMT

Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 23:48:31 -0500 (EST), Tracer_B@webtv.net wrote:

>Is it true that adding a chrome faceplate to my radio and encasing my
>mike with a chrome cover will increase my transmit range by 500 miles?

No, but it will allow you to talk to your uncle on your computer.

From -6261953997251541936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB on the computer?
Date: 1999/11/25
Message-ID: <383cc0b9.2586528@news.cc.ucf.edu>#1/1
X-Deja-AN: 552805819
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <3836274c.17814758@news.cc.ucf.edu>
<81aics$ios$1@nntp2.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943505801 11890 132.170.29.195 (25 Nov 1999 04:56:41 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 04:56:41 GMT
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 21:03:25 -0500, "Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com> wrote:

> In other words, perhaps giving a person one opportunity to tell you what
>they HONESTLY believe based on the above circumstances isn't really that bad
>of a thing. Thing is, when you DONT give that opportunity, then all of

Yeah, I have no problem with conversing with someone who seems
genuine, but the way this guy wrote the message it seemed awfully like
he was trying to jerk peoples chain, waste bandwidth, or generally see
if maybe he could make someone look stupid. If I was harsh on him I
apologize...

From -8592892556522267631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a123fff09c51e6d0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Echo??? as in why in the hell...

```
Date: 1999/11/25
Message-ID: <383cc471.3538543@news.cc.ucf.edu>#1/1
X-Deja-AN: 552805820
References: <19991120163811.02062.00000280@ng-ce1.aol.com>
<38374118.23327855@news.cc.ucf.edu> <3838690f.2050679@news.cc.ucf.edu>
<81aevc$chg$1@news1.alltel.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943506639 11890 132.170.29.195 (25 Nov 1999 05:10:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:10:39 GMT
Newsgroups: rec.radio.cb

On Sun, 21 Nov 1999 21:55:52 -0600, "Hillbilly Dave"
<daves@oztech.com> wrote:

>I'm sure glad I read this......gonna take that velvet picture down and store
>it in the barn....thanks

Thats fine.  You can pull it out every year on the Kings birthday and
watch Elvis movies for 24 hours....



From -5703699560875120686
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <19991125001140.27438.00000157@ng-fu1.aol.com>#1/1
X-Deja-AN: 552808148
Content-Transfer-Encoding: 8bit
References: <19991124075734.23315.00000893@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Content-Type: text/plain; charset=utf-8
Mime-Version: 1.0
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>I'd go for the X-Force. As good or better than a Dave box, better customer
service, warranty, more options available, and you don't usually have to wait
to get one.<<

>From: boygonbad@aol.com  (BoyGonBad) Not william he didnt ask what you thought
of x farce he asked about davemade,<

I am aware of what he asked, and I offered my opinion of something I consider
to be as good or better

> no wait means- no busy <
```

I disagree. No wait means production is where it should be.

>From: "Þ®özå©625™" That is exactly what IM saying! And if they are busy and still filling orders they are throwing rush jobs out the door is that what you want?<

I disagree with this also. Just because guys work hard to keep up with demand, doesn't mean they're "throwing rush jobs out the door". I have had over two dozen units pass through my hands, and not one defect.

Wm.

The artist formerly known as "Cheez"

From -6072488132478359571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Thoughts on this radio?
Date: 1999/11/25
Message-ID: <19991125002329.27438.00000159@ng-fu1.aol.com>#1/1
X-Deja-AN: 552808149
References: <383be8cc.5604094@news.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I will have my first Delta Force Magnum next week. After I have spent some time with it, I'll be happy to let you know how it performs.

Wm.

The artist formerly known as "Cheez"

From 7228310314355135627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/25
Message-ID: <383cc6f5.4182978@news.cc.ucf.edu>#1/1
X-Deja-AN: 552808150

```
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507438 11890 132.170.29.195 (25 Nov 1999 05:23:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:23:58 GMT
Newsgroups: rec.radio.cb

On 21 Nov 1999 15:03:04 -0600, tnom@mucks.net wrote:

>Respondent [Abraham] is further restrained from making or responding
>to postings at the Internet site rec.skiing.alpine either directly or indirectly,
>in person or through others."

To bad the judge doesn't know what he is doing.  rec.skiing.alpine is
NOT and Internet "site."  The Usenet newsgroup rec.skiing.alpine is
basically a network path that leads to many thousands of privately
owned disk drives, the owners or which have the right to put whatever
text they want on them.

This is ridiculus....




From 1932715759422928796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Felony if caught Posting?  Check this out!
Date: 1999/11/25
Message-ID: <383cc7e2.4420144@news.cc.ucf.edu>#1/1
X-Deja-AN: 552808151
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507498 11890 132.170.29.195 (25 Nov 1999 05:24:58 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:24:58 GMT
Newsgroups: rec.radio.cb

On 23 Nov 1999 02:00:00 -0800, dawg@crl.com (|"crossfire"|) (Ken
Harris) wrote:

>     Comment, unrelated to the thread: For some of us, BBS's are still here! :)
>I've been running mine since 1991 and have *NO* plans to take it down.
>     Cheap plug footnote: ModeMANIA BBS, Temple City, CA., 626-451-0936.

How many callers per day do you still get?
```

```
From 6253755053648905198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Felony if caught Posting?  Check this out!
Date: 1999/11/25
Message-ID: <383cc838.4506101@news.cc.ucf.edu>#1/1
X-Deja-AN: 552809581
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507593 11890 132.170.29.195 (25 Nov 1999 05:26:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:26:33 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 18:49:36 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>  Today, I doubt that I even have any software easily available to
>access a BBS - I'd have to search the internet.

You already have the software.  You have Hyperterminal don't you?
```

```
From 1928578662567787231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a60de4a92a95fe08
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: NEWBEE!!! needs help
Date: 1999/11/25
Message-ID: <383cc877.4569265@news.cc.ucf.edu>#1/1
X-Deja-AN: 552809582
References: <819ibq$fhe$1@Usenet.Logical.NET> <383AE948.87E28995@nol.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507662 11890 132.170.29.195 (25 Nov 1999 05:27:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:27:42 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 11:21:44 -0800, Adam <adam26@nol.net> wrote:

>You don't need codes for CB. Just use a southern accent, cuss a lot and you will
>fit right in.
```

Don't let this guy poo-poo the idea of talking on CB. You;ll have a lot of fun.

From -1758560376023784226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <19991125001915.27438.00000158@ng-fu1.aol.com>#1/1
X-Deja-AN: 552811409
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Waveguide" waveguide@aol.com
>Is it true 123 the is no longer affiliated with X-Force this is the latest
>news i have heard,

No, it is not true.

> since 123 was the main man behind x force getting there
>start he brought davemades technology, customers, suppliers etc with him.

I can't speak for customers or suppliers, but the technology has been around for decades. If you'd like to claim he spent several years learning, and used his education and ambition to start his own company building a product to his standards, then that would be an accurate statement.

>I am assuming he is not needed now ? perhaps #12 is now on the payroll.<

123 is an integral part of X-Force, and always will be. "#12" as you call him, is not nor has ever been a part of X-Force for monetary gain.

Sounds like a lot of coveting, rumor, and gossip going on around here.

Wm.

The artist formerly known as "Cheez"

From -8147319401566702772
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d50c578239e16ad9
X-Google-Attributes: gid106d41,public

```
From: explorer@voyager.org (John Jenkins)
Subject: Re: X CBer Signing off
Date: 1999/11/25
Message-ID: <383cc921.4738874@news.cc.ucf.edu>#1/1
X-Deja-AN: 552811410
References: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507817 11890 132.170.29.195 (25 Nov 1999 05:30:17 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:30:17 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 04:18:41 GMT, "�z�625�"
<PROZAC625@BAYSHORENETWORK.COM> wrote:

>I have come to the decision that CB radio is not for me! Thanks to my good
>buddy toll free for pointing this out to me. All my stuff is for sale since

So your handle is "CBKING?"



From 6620038963613510470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: please help me!!
Date: 1999/11/25
Message-ID: <383cc974.4821810@news.cc.ucf.edu>#1/1
X-Deja-AN: 552811411
References: <10886-3838E7C1-96@storefull-172.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943507922 11890 132.170.29.195 (25 Nov 1999 05:32:02 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:32:02 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 00:50:41 -0600 (CST), Jonathan421@webtv.net wrote:

>reputation..(i got it brand new for $65, was it worth it?)  Also what
>kind of antenna is best and least expensive...i really like the look of

Get a 5 or 7 foot firestik antenna.



From -7166915777171982363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8b3e5355dc974a7
X-Google-Attributes: gid106d41,public
```

From: explorer@voyager.org (John Jenkins)
Subject: Re: $?
Date: 1999/11/25
Message-ID: <383ccb9f.5376937@news.cc.ucf.edu>#1/1
X-Deja-AN: 552811412
References: <81as04$r3t$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943508463 11890 132.170.29.195 (25 Nov 1999 05:41:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:41:03 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 02:35:52 -0800, "Stephen" <plaraby@capital.net>
wrote:

>you who couldnt see it I asked how much a 100-200 watt amp would cost?
>Probably get it through Radio Shack. Looking for the cheapest I can get.

I seriously doubt you'll be getting it through Radio Shack....

From 1977743512002139405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,359035934f61f335,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: i want to modify uniden grant xl
Date: 1999/11/25
Message-ID: <19991125003241.14781.00000210@ng-bg1.aol.com>#1/1
X-Deja-AN: 552811414
References: <81hsp3$5bl$1@bgtnsc03.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what kind of mod are you looking for?

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From 5126279899279705280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: please help me!!
Date: 1999/11/25
Message-ID: <383cc9e3.4932539@news.cc.ucf.edu>#1/1
X-Deja-AN: 552814492
References: <3839e0cf.213880150@news.iserv.net>
<17806-383A04BA-11@storefull-177.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943508152 11890 132.170.29.195 (25 Nov 1999 05:35:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:35:52 GMT
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 21:06:34 -0600 (CST), Jonathan421@webtv.net wrote:

>thanks, but it has the FULL removable top.. when it's off theres only a
>winsheild and wing windows....i dont have much space on the rear bumber
>(blazers are like that).. as far as other options... well you tell

Get a firestik an drill a small hole on the edge of the rear bumber. The firestik can be hard mounted right into the hole with a bolt going on the underside. Put the antenna on the side of the bumper that allows you to open the tailgate. When you mount the antenna, make sure you have metal to metal contact betweent the base of the antenna, and the metal bumper. Then, you can run the coax from under the bumper into the cab through any hole you find.

From -4227055483806319204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d85e5eeee053b6e
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: HR-2150 pics?
Date: 1999/11/25
Message-ID: <19991125003646.14781.00000211@ng-bg1.aol.com>#1/1
X-Deja-AN: 552814493
References: <383ca464.0@news.modempool.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try www.chipswitch.com

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From 2500518721932106198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: Dave Heil <K8MN@cats-net.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <383CCF2A.7B13@cats-net.com>
X-Deja-AN: 552817451
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <38398E69.1857@cats-net.com>
<383A9913.1D09@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@news.taide.net
X-Trace: aladin.taide.net 943509298 19899 193.220.82.56 (25 Nov 1999 05:54:58 GMT)
Organization: Taide Network AS
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 05:54:58 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Hall wrote:
>
> Dave Heil wrote:
> >
> > Dave Hall wrote:
> > >
> > > Dave Heil wrote:

> > > >
> > > > So the FCC are knuckle-draggers, eh? The administrations of almost
> > > > every other country issuing HF amateur licenses are knuckle-draggers?
> > >
> > > Actually, the FCC is in full agreement with reducing the code
> > > requirement.
> >
> > Really? Prove your statement.
>
> www.fcc.gov Look it up yourself.
>
> >
> > It's the old fossils at the ARRL, and other "Keep CW at all
> > > costs" groups that are fighting the trend.

> >
> > False premise. The Board of directors and staff of the ARRL are old
> > fossils? They are in full agreement on keeping CW testing? Prove your
> > statement.
>
> The record of resistance that the ARRL has had to FCC "suggestions"
> concerning "modernizing" ham radio have been well documented. When the
> idea of a code-free VHF license was bandied about not too long after
> "novice enhancement" (remember that?), the ARRL shot it down, and then,
> right after that, the FCC took 220 - 222 Mhz, from us, and gave it to
> UPS, who really didn't want it, and are not really using it today. This
> was the FCC telling us, in no uncertain terms, that we'd better wise up,
> or lose out. So the ARRL all of a sudden "recommended" a no-code
> license, and it passed. Coincidence? I don't think so.

You've reached a new milestone in unrealistic "cause and effect"
scenarios. Do you expect anyone to believe that because the ARRL Board
voted not to support a code-free class of license that the FCC punished
amateur radio by taking away part of a band? Coincidence? No,
absurdity.
You HAVE been reading 73 Magazine as your only source of amateur radio
news, haven't you?

> > > There is no modern reason to keep it as a requirement. Because YOU or
> > > others choose to LIKE it, is no reason to expect that everyone else has
> > > to like it too.
> >
> > A "modern" reason? What, pray tell, is a "modern" reason? Because YOU
> > or others choose to DISLIKE learning morse is no reason to change the
> > rules or to expect the rest of us to dislike morse testing or CW use.
>
> Why not? It's no different than you dogmatically sticking to an outdated
> requirement that CW must be learned.

You claim that Morse testing is outdated is under debate. I don't
believe it is outdated. Many others don't believe it is outdated. If
we all accepted your view, there would be no debate at all.

> A "modern" reason. Ok, with the advances in communications technology
> (Which was developed outside of ham radio while hams relaxed in their
> easy chairs working some rock in the middle of the ocean),

You now have a problem with DXers/DXing? You believe that all hams are
DXers? You believe that all hams have easy chairs in their shacks?

> it is no
> longer necessary to use CW, in all but the absolute extreme conditions.

Necessary? It isn't necessary to become a radio amateur. It isn't
necessary to have turkey on Thanksgiving.

> Since there is little that CW can give you over other digital modes or

> voice, and that there are so many modes that a prospective ham may
> choose, it is no longer necessary to know morse to operate a ham radio
> (This is not the 1920's).

Thanks for pointing out which decade it isn't--Damn, I have to get some new calendars! CW is a mode of common use. Many amateurs cannot or do not operate any other mode. An HF license permits you to use the mode. Use of the mode requires some skill. The need to demonstrate that skill is mandated by an international agreement.

> Note that the key word is "necessary". What
> you CHOOSE to do, is your own business. But it's not right that a few
> dogmatic people make that choice for everyone. If you love CW, then GO
> FOR IT! Use it, have a ball! But don't tell a prospective ham, that in
> order to play with their latest digital QPSK or QAM project, on the air,
> that they have to learn an archaic telegraphy skill first.

AM, SSB and FM are old modes too. Are you advocating that we use only modes developed after a certain date? Prospective hams desiring to "play" with their QPSK or QAM projects on HF need to pass a morse test, as "archaic" as it seems to you. I can just hear you speaking to your history teacher, "Why do we have to learn this history stuff? It's archaic!"

> This stubborn dogma is what's killing ham radio. If we can't let go of
> the past and move forward, then we will wither and die. Some of you guys
> that have maybe another 5 or 10 years left before you are pushing up
> daisies, can sit blissfully happy working CW, just like you did 50 years
> ago. But alot of us would like to have ham radio as a hobby, 50 years
> from now. But to do that, we have to move with the times.

There is no evidence that amateur radio is on its death bed. It is not necessary to dispose of the past in order to move forward into the future. That is simply flawed logic on your part.

> No one is suggesting that the usage of CW be discontinued, only the
> requirement for having to know it, to be changed. It makes little sense,
> for people desiring HF VOICE or DIGITAL privileges, to have to
> demonstrate CW proficiency. Keep the CW test for privileges on the CW
> bands only. At least it's related to the mode that you desire. Would it
> make sense to you to be required to know how to swim, in order to
> qualify to ride a motorcycle?

What CW bands? Those on 6m and 2m? You say that the use of CW is not being challenged yet you continue to use terms like "archaic" and "outdated" to describe it. I can't speak for others but when I read your words, I find you less than genuine.

>
> > > CW is a MODE, like SSB, AM, FM, SSTV, AMTOR, PACTOR, PACKET, FSTV, RTTY,
> > > QPSK, etc, are modes. There are no special testing dedicated to any of
> > > these modes, so why should CW be any different?
> >

> > Because a machine does all of the encoding/decoding for you in the
> > digital modes mentioned.
>
> My computer can send and receive CW as well. Not a good arguement.

You put your computer to work on a 20m CW pileup; try it out and get
back to me.

> > None of those digital modes approach the widespread use of CW.
>
> Says you.

Says me because it happens to be true. Do your homework and we'll talk.

Dave Heil 5H3US, K8MN
--
For 5H3US photos, go to:
http://people.ne.mediaone.net/ad1c/5H3US/

For info on K8MN go to:
http://www.geocities.com/k8mn_1999

For information on the U.S. Embassy in Tanzania, go to:
http://www.cats-net.com/amemb/main.htm

From -8712420127920761853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: cbuttacavo@aol.com (CButtacavo)
Subject: Re: Johnson Viking II question
Date: 1999/11/25
Message-ID: <19991125010240.13565.00000262@ng-bh1.aol.com>#1/1
X-Deja-AN: 552817452
References: <19991122113549.10957.00000839@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The rig does have a drive control,the guy can use it on 11m as long as the D.C.
input doesn't exceed 5w.And get your coax relay at a hamfest.Bought a N.O.S..
Dowkey for $25.
Charlie

From -4831356803054300383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)

Subject: Re: Radio Comparison
Date: 1999/11/25
Message-ID: <383cd0c1.6690633@news.cc.ucf.edu>#1/1
X-Deja-AN: 552817453
References: <19991124213322.15785.00000180@ng-cj1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943509774 11890 132.170.29.195 (25 Nov 1999 06:02:54 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 06:02:54 GMT
Newsgroups: rec.radio.cb

On 25 Nov 1999 02:33:22 GMT, cgo2541273@aol.com5200 (Charles Golden)
wrote:

>My question is which is the better radio. Maybe if I get it from a pawn I will
>get lucky and it will already be peaked.

Or maybe it will be hacked? Get a new Uniden Grant LT!

From 9039705370025377336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Thoughts on this radio?
Date: 1999/11/25
Message-ID: <383ccf61.6339004@news.cc.ucf.edu>#1/1
X-Deja-AN: 552817454
References: <383b087f.32985518@news.mindspring.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943509434 11890 132.170.29.195 (25 Nov 1999 05:57:14 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 25 Nov 1999 05:57:14 GMT
Newsgroups: rec.radio.cb

On Tue, 23 Nov 1999 21:37:45 GMT, Paul wrote:

>What do you folks think of this rig?
>http://www.bills2way.com/equip/deltaforce.html

How much does he want for it? It looks like a nice radio with 30
watts AM out of the box.

From 8292615810558903949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public

From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/25
Message-ID: <19991125011339.05312.00000182@ng-fk1.aol.com>#1/1
X-Deja-AN: 552820480
References: <19991124232045.10349.00000139@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<activations on several bahamian islands.>>

Is an "activation" a "dx-pedition"?

From 8457841316019582104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <14742-383CCC8E-29@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552823429
Content-Transfer-Encoding: 7Bit
References: <81i9n4$mfq$1@news.smartworld.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAg5uQapq4p8YufA2ShGd8QCZLWDkCFBrcLUIlW2xBjfvbIGrgpPLUiYKl
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

JCRE sells the modifications book for the Titans, $19.00.

From 9188752263218266523
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/25
Message-ID: <81ilh4$jdg$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 552825960
References: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 25 Nov 1999 06:38:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Give me a couple of days and I will have a bunch more photos added to the my
page, I have got a bunch of new stuff I am doing right now, I just have not
uploaded it yet. but you can still look at it. Keep in mind that I don't
have any leece photos on any of the pages, not yet. Be patient I know you
are a leece fan!
--

          -=PEAKABOO=-
     Page two of pics is up, with more to come.
           check it out.
http://www.geocities.com/peakaboo_tx/Crackerjack-Peakaboo.html?942812721190


�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
news:dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com...
> Are there any cool CB sites with pictures of bad ass mobiles and stuff.
> I love looking at pictures of peoples set ups. Or just pictures of big
boxes
> or under the hood pics, or anything.
>
> I know where a lot of them are but I need to find some new ones.
>
>





From -6910660158297648572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <VW4%3.12615$I16.486598@newsfeed.intelenet.net>#1/1
X-Deja-AN: 552829072
References: <81i9n4$mfq$1@news.smartworld.net>
<14742-383CCC8E-29@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943512373 209.213.147.206 (Wed, 24 Nov 1999
22:46:13 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 Nov 1999 22:46:13 PST
Newsgroups: rec.radio.cb
```

pay 19bucks for that! most of the time with a little time u can find what u need on the net..
Chris <thumper485@webtv.net> wrote in message
news:14742-383CCC8E-29@storefull-217.iap.bryant.webtv.net...
> JCRE sells the modifications book for the Titans, $19.00.
>

From -554883842122455646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f896e6d673ac1261,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: CHEAP SWEEPS!
Date: 1999/11/25
Message-ID: <19991125022259.15639.00000174@ng-cj1.aol.com>#1/1
X-Deja-AN: 552836495
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

(26) Assorted 6BQ6/6CU6 sweep tubes, USED / TEST GOOD - $20 ALL

(16) Assorted 6DQ6/6GW6 sweep tubes, USED / TEST GOOD - $ 25 ALL

(5) Assorted 12DQ6 sweep tubes, USED / TEST GOOD - $15 ALL

All of these tubes have been tested on a B&K 667, and I have verified that they all test strong, have no grid emission/gas/leakage, and have no shorts.

I have tons of other sweeps (6HB5's, 6JE6/6LQ6's, 6JS6's, 6KD6's, 6LF6's, and lots more). Some are NOS / NIB, some USED / TEST GOOD. For the complete list, go to;

http://members.aol.com/Reactor001

If interested, please respond by email to;

OvrReactor@aol.com

Thanks,
Tom Mitchell

From 2638623889828072568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aef0c6df0dde6dd3,start
X-Google-Attributes: gid106d41,public

From: "David P." <L65diesel@ev1.net>
Subject: Frequency Counter's
Date: 1999/11/25
Message-ID: <Rv5%3.102632$YB4.3941249@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552836496
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943514737 207.218.222.146 (Thu, 25 Nov 1999 02:25:37 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 02:25:37 EST
Newsgroups: rec.radio.cb

I am going to buy a frequency counter for a TR 699WX. Who makes the best 6 digit counter? Can they be adjusted like the internal Ranger counters?

-

From 7732464367713537387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd320918cd5a6fb,start
X-Google-Attributes: gid106d41,public
From: dave33@earthlink.net
Subject: Connex 4800 DXL
Date: 1999/11/25
Message-ID: <383ce61a.18605927@news.earthlink.net>#1/1
X-Deja-AN: 552838421
X-ELN-Insert-Date: Wed Nov 24 23:35:27 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 25 Nov 1999 07:31:55 GMT

Hi all,
I just picked up a Connex 4800 DXL and I was wondering if anyone had
one and your general feelings were i.e. problems etc.
So far I'm happy with the radio it talks very well and the freaq
coverage of 24.265 - 29.655 is nice

Dave

From -8076158782161320163

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad5d94405028fdb9
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: TUBE RADIOS
Date: 1999/11/25
Message-ID: <19991125025258.12949.00000244@ng-cn1.aol.com>#1/1
X-Deja-AN: 552843143
References: <SdK_3.3915$lY5.82985@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Old Kenwood radios have very good modulation . lts a ham radio . lf you want a good CB try to find a Tram D201A radio , you will love it , though the modulation won't be as deep as a Kenwood , have fun !

From 4022438772845477470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bfa72156e1e9ec1
X-Google-Attributes: gid106d41,public
From: klhokanson@aol.com (KLHOKANSON)
Subject: Re: RJ-3250 Panasonic CB
Date: 1999/11/25
Message-ID: <19991125025927.08493.00000124@ngol01.aol.com>#1/1
X-Deja-AN: 552845713
References: <816c3k$hen$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <816c3k$hen$1@nnrp1.deja.com>, David <dbsdave@my-deja.com> writes:

>
>I bought a RJ-3250 Panasonic CB on ebay recently and I have some questions
>about it.1. anyone know when these were made?2. is this a good talkin,
>receiving radio?

This radio is of the 1970s vintage. Old. Not real good, but real good in its day.

From 7993535482345947807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: freq off on RCI 2950
Date: 1999/11/25
Message-ID: <81j009$deb$1@nntp.Stanford.EDU>#1/1

X-Deja-AN: 552866217
Newsgroups: rec.radio.cb

Just got an RCI 2950 modded for 26-32. I noticed that its freq display is off by 200 Hz. The radio transmits 200 Hz below what it reads on the display, according to an external freq counter. I'm wondering if this is normal for this radio or is it indicative of a bigger problem (alignment, etc) that may need looking into?

Thanks,
-RC

From 1697547040196992304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed28371c65ce3f59,start
X-Google-Attributes: gid106d41,public
From: "Arjen van der Schee" <icu03788@euronet.nl>
Subject: vote for your daily hitlist
Date: 1999/11/25
Message-ID: <81j0d0$2v0f$1@beast.euro.net>#1/1
X-Deja-AN: 552869166
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@euronet.nl
X-Trace: beast.euro.net 943523040 97295 194.134.125.68 (25 Nov 1999 09:44:00 GMT)
Organization: Dell Computer Corporation
NNTP-Posting-Date: 25 Nov 1999 09:44:00 GMT
Newsgroups: rec.radio.cb

Today's no.1: Marco Borsato Check: http://members.tripod.lycos.nl/top12

From -3983045651338397130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <383D16F6.64EBA419@amouse.net>#1/1
X-Deja-AN: 552884564
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>

<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
<383BC980.70B7E110@amouse.net> <Iy__3.371$Kb.16842@news.ntr.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

"A. Jones" wrote:
>
> Dwight Stewart wrote
> >Therefore, Mr. Jones would have to be really ignorant if he did not
> >understand who and what I was talking about in that message.
>
> Here's your *exact* quote Dwight:
> >>Actually, I think the idea of reducing the code test requirement
> >>induces a jealous reaction on the pro-CW side.
>
> My translation of that statement is that you think all hams who like CW
> (pro-CW) will have a jealous reaction if the code speed test is reduced.
> That is not true. Many of us are pro-CW and would like to see the code speed
> reduced. I corrected you because many people don't or can't differentiate
> between pro-CW and pro-code test. I thought you were one of them.

Don't take out a couple of words from a sentence and than attempt to twist the meaning of those words. A sentence is one complete thought, not pieces of thought that can be ripped apart and attacked individually. I clearly established the meaning of "pro-CW" in that sentence when I used the words "code test" and "side."

The words "code test" clearly means that this sentence was talking about the code test debate. The words "pro-CW side" clearly shows that I was talking about those on the pro-CW side of that debate.

And, since that was the very first sentence of my message, and I used the word "test" in that message many times, it is obvious that my entire message only talking about the people involved in that code test debate (not CW users in general).

All this is reinforced further by the fact that I was responding to a message about the code test debate.

Now, I'm sorry, but if you cannot see that, you obviously need to take some serious classes in reading comprehension.

Good day, Jones. I'll ignore the rest of the pompous, self-righteous, garbage in your message.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1623786248639537954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/25
Message-ID: <383D1B16.9522AAE8@amouse.net>#1/1
X-Deja-AN: 552887858
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
<JxQ_3.87$y3.5301@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > I stopped going to BBS'es several years ago because I felt that too
> > many of the operators were getting a little too nosy. Too many started
> > to demand my name, home address, phone number, and a whole range of
> > other information, before they would allow access.
>
> You can thank the feds for that. They made the reins on the BBS SysOps so
> tight that they couldn't do anything but collect a complete dossier on every
> user.

Much of the stuff I described happened years before the 'feds' paid any attention to BBS services, and on BBS'es that offered no controversial subject matter. However, like you suggest, I'm sure the situation is even more common now that the 'feds' are occasionally paying attention.

Dwight Stewart
Amateur Radio, Technician

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http://www.qsl.net/w5net

From 1902524640034230621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <Da9%3.7558$0Y5.67422@news4.mia>#1/1
X-Deja-AN: 552891130
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
<383BC980.70B7E110@amouse.net> <Iy__3.371$Kb.16842@news.ntr.net>
<383D16F6.64EBA419@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 943529763 216.76.74.238 (Thu, 25 Nov 1999 06:36:03 EST)
NNTP-Posting-Date: Thu, 25 Nov 1999 06:36:03 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote in part ...

>The words "code test" clearly means that this sentence was talking
>about the code test debate. The words "pro-CW side" clearly shows that
>I was talking about those on the pro-CW side of that debate.

It wasn't all that "clear" to us Dwight. That's why we responded the way we did. My reading "comprension" is as good as the next guy's, and I had a difficult time following the logic. But thanks for clearing up your meaning, I am appreciative.

Regards,

Arnie -
KT4ST

From -2267695794694963515

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <649%3.7547$0Y5.67379@news4.mia>#1/1
X-Deja-AN: 552891131
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <38398E69.1857@cats-net.com>
<383A9913.1D09@worldlynx.net> <383CCF2A.7B13@cats-net.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 943529346 216.76.74.238 (Thu, 25 Nov 1999 06:29:06 EST)
NNTP-Posting-Date: Thu, 25 Nov 1999 06:29:06 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dave Heil wrote in part ...

One of the best one for one responses I've seen in a long time, excellent post Mr. Heil.

Regards,

Arnie -
KT4ST

I'm saving some of your answers for future use (with your permission, of course)

From -1750441343092120710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <Xb9%3.7560$0Y5.67311@news4.mia>#1/1
X-Deja-AN: 552891132
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>

```
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <OemZ3.14875$Pc6.208193@news2.mia>
<3835FEF6.5EA5A219@IEEE.org> <3836358B.23C2@cats-net.com>
<383946FD.5670@worldlynx.net> <38398E69.1857@cats-net.com>
<383A9913.1D09@worldlynx.net> <383CCF2A.7B13@cats-net.com>
<649%3.7547$0Y5.67379@news4.mia>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 943529847 216.76.74.238 (Thu, 25 Nov 1999 06:37:27 EST)
NNTP-Posting-Date: Thu, 25 Nov 1999 06:37:27 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb


Arnie Macy wrote in ...
>Dave Heil wrote in part ...  <Snip>
>
>One of the best one for one responses I've seen in a long time, excellent
>post Mr. Heil.
>
>Regards,
>
>Arnie -
>KT4ST
>
>I'm saving some of your answers for future use (with your permission, of
>course)
>
>




From 6949915523281370284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/25
Message-ID: <383D1FAB.B658DDEA@amouse.net>#1/1
X-Deja-AN: 552894271
Content-Transfer-Encoding: 7bit
References: <383B5691.E878CC49@amouse.net> <19991124080147.07471.00001287@ng-
cq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Tim wrote:
>
> you dont know what your talking about dwight. he wasnt talking about made up
> callsigns but rather those you hear on 11 meters from dx groups and there are
> several data bases like that already.

Perhaps you misunderstood what he wrote, Tim. Nowhere in his message did he say anything about "dx groups," or callsigns from "dx groups." He wrote about "SSB Operators either operating in the 40 channels or Freebanders." And he wrote about searching for a "27 MHz station" on a database. But, again, he did not write anything about "dx groups," or callsigns from "dx groups," in the message I responded to.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

```
From -3046253488723805191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91bfedbf4afd0752
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,91bfedbf4afd0752
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,91bfedbf4afd0752
X-Google-Attributes: gidf5341,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: my pages have been updated
Date: 1999/11/25
Message-ID: <383D3621.4133604D@amouse.net>#1/1
X-Deja-AN: 552912236
Content-Transfer-Encoding: 7bit
References: <25719-383C3099-5@storefull-257.iap.bryant.webtv.net>
<hDX_3.223$75.6898@news1.rdc2.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.cb
```

Ron Alexander wrote:
>
> Small FLAME ON

>
> I don't know about everyone else, but I am getting tired of this.

If that got you irritated, Ron, try reading his web page (the CB one). His spelling on that page will really get your blood boiling. ;-)

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 1619194087852712728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <383D3398.8C4CE206@amouse.net>#1/1
X-Deja-AN: 552913963
Content-Transfer-Encoding: 7bit
References: <506085.787c7c@midgard.threefoot.com>
<19991124184926.18586.00000013@ng-fg1.aol.com> <Ei1%3.125$y3.6736@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Yes.
>
> To operate your equipment, you MUST have a license IN YOUR POSSESSION.
>
> Toll Free

Not true, Toll. The rules changed several years ago. You do not need to have a license in your possession to operate your equipment. You must have a valid callsign, listed on the FCC database, to operate equipment in the Amateur radio bands.

New operators, for example, may begin operation as soon as their callsign appears on the FCC database. They do not have to wait for the actual paper license to arrive by mail as they did in the past.

Today, the FCC considers its database to be the final word when it comes to who has a license - the paper license itself is not longer valid proof for the FCC. At this point, the paper license is only evidence of a license for those outside of the FCC.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7820350482045437663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d6b88df045503b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: skip into the uk
Date: 1999/11/25
Message-ID: <19991125084424.12240.00000277@ng-fq1.aol.com>#1/1
X-Deja-AN: 552923760
References: <81idc6$6nk$1@news5.svr.pol.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi davie, you and i are friends from icq but i must say if youve not made a contact in 4 years theres a problem on your end. maybe the antenna is too low or your power is but its something. we hear 108 division stations a lot hear and work them too. the AT group is not taken too well here in the USA simply because we have a different mentality than the european dxers. we dont enjoy groups with too many rules and always trying to tell us what to do. here in the states people are way more independent and just as likely to use a made up callsign as one from a large group. the only question i have for you is if 555 is too busy why dont you try calling on 26285 usb? this would only make sense since its fairly active and the qrm is almost always lower. good luck dx'ing.

>
>I have been trying to get a contact in the us for about 4 years now and the reason that i havent is because wen the skip is running from the us there is always someone on 27.555 playing music usualy using 1kw power, I thought that you guyes kept that sort of thing to freq 26.965-27.405 (our equivilant is) 27.60125-27.99125 and if i do find an op that is on another freq or can get over sed musician all thay are doing is bad mouthing the AT group (whats wrong with them?)
>
>I know that as usual its only a bad few that give the rest a bad name (unfortunatly thay are the only ops I can here)
>
>Davie 108 RI 041

>
>P.S. I am not a member of the AT as I am a comitty member of my group but
>thay have all been very friendly with me.]
>
>P.P.S. I apologise to the ops on this group who do not fall into this
>catagory.
>
>I can feel the heat from here (flames flames flames)
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6240495278707690424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a648e2131c7813d0,start
X-Google-Attributes: gid106d41,public
From: David <dbsdave@my-deja.com>
Subject: website for Radio shop at Toledo TA?
Date: 1999/11/25
Message-ID: <81jrgp$t25$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552924498
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 209.240.200.101
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 17:26:52 1999 GMT
X-MyDeja-Info: XMYDJUIDdbsdave
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

Does anyone know if the radio shop at the Toledo, OH TA truckstop has a
website?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1360022816289568473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d3e5233bc49c1e7b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,d3e5233bc49c1e7b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d3e5233bc49c1e7b,start
X-Google-Attributes: gid107ada,public

From: "blueglow" <blueglow@mindspring.com>
Subject: Refinishing a golden eagle d104?
Date: 1999/11/25
Message-ID: <81jep1$tvj$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 552926822
X-Priority: 3
X-Server-Date: 25 Nov 1999 13:49:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Has anyone ever refinished a golden eagle d104? I have one with the gold platting worn off the shaft. Just curious if there was any way to re-gold these things and if anyone has ever done it?
Thanks,
Blueglow

From -6528291951822192475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c288adf0426c7053
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Searchable Database with SSB Operator Callsigns
Date: 1999/11/25
Message-ID: <19991125084725.12240.00000281@ng-fq1.aol.com>#1/1
X-Deja-AN: 552926824
References: <19991125011339.05312.00000182@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

><<activations on several bahamian islands.>>
>
>Is an "activation" a "dx-pedition"?

unfurtunetly now days on the 11 meter band there are many activations that cant be considered true expiditions because many do them just to recieve the 1 dollar sent as a contribution for the qsl. the station i was reffering to in the bahamas is a expedition, yes.

><<activations on several bahamian islands.>>
>
>Is an "activation" a "dx-pedition"?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5719551805902955801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Radio Comparison
Date: 1999/11/25
Message-ID: <383d40f8.42257473@news.iserv.net>#1/1
X-Deja-AN: 552926825
References: <19991124213322.15785.00000180@ng-cj1.aol.com>
X-Trace: typ11.nn.bcandid.com 943538484 208.224.8.53 (Thu, 25 Nov 1999 09:01:24 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 25 Nov 1999 09:01:24 EST
Newsgroups: rec.radio.cb

Greetings!

Have you tried www.bills2way.com ?

While Dancing with the Mouse on 25 Nov 1999 02:33:22 GMT, the Modem
interrupted with an MNI from "cgo2541273@aol.com5200 (Charles
Golden)", and the MotherBoard buffered this to Video RAM:

:+> I am looking to get a new cb radio. I am trying to decide between a Uniden
:+> grant which is available refurbished from the uniden website for $132.00 and a
:+> Cobra 148 gtl which I can get pretty often at pawn shops for around $140.00.
:+> My question is which is the better radio. Maybe if I get it from a pawn I will
:+> get lucky and it will already be peaked.
:+>
:+>
:+> Check out my ever changing classic video game trade/want list along with my
:+> collection here.
:+>
:+> http://www.freeyellow.com/members7/midnight8/Index.htm

Regards!
:+> Andy <+:
```
.                                                  ----
.                                            .------''-----.
... You've gotta' be a CB'er when...         |             |
... You rewrite the message in the           '-------------'
```

... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!

```
From -7395394969844464370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6d970aabbfe5df1d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: apology to all CB techs on this NG
Date: 1999/11/25
Message-ID: <383d3ae8.40705237@news.iserv.net>#1/1
X-Deja-AN: 552929545
References: <383c7d2d.3655213@news.iserv.net> <19991124204933.08397.00000104@ng-
ck1.aol.com>
X-Trace: typ11.nn.bcandid.com 943538240 208.224.8.53 (Thu, 25 Nov 1999 08:57:20
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 25 Nov 1999 08:57:20 EST
Newsgroups: rec.radio.cb
```

Greetings!

Well, there are a lot of "Techs" around here.

Flat River has a good one. [Greenville]

As far as GR-proper, there is only Power Unlimited. They contract out.

Talk to Bear or Brian.

Others, on the CB, are "Pirate", "DC" and "Six-Mil" - they only do this stuff on the sidelines.

Since late 1996' theres been a lot more appliance operators and fewer "Techs".

Myself? Don't ask. [I'm not trying to be mean - just realistic.] I don't mess with radios enough to really be called a "Tech" except when it comes to a particular chassis' and I'm pretty much a Uniden Fan because of the experience I have with them.

My best advice would be to try and learn this stuff on your own. I'm not kidding on that. If you need to take a radio in for repair, many simple things can be avoided a huge cost by simply replacing the part yourself and be done with it.

Because of advances in electronics, the older parts to keep radios from the late 70's thru to the early 90's have to scavenged from other "junker" radios. SMT and SMD devices are too new to have adaquate catalog-reference or even standards.

Radios with SMD/SMT technology from just a few years ago are going to be harder to figure out due to the out-dated cross reference and non-standard [at the time] part numbering. You litterally have to get a schematic to locate the value of the part or it's cross reference typing.

However, there is still support for the older IC's that can be found on the net a good place to go is...

http://www.rfparts.com

So, if problems do arise, or got some older radios that need fixing, take a look at whats wrong first, then decide to take it to a tech.

A lot of times a simple cap or transistor has failed, you just have to locate the part and replace it.

You take chances on "just brining it to a tech to fix" when you don't know the parts that went out. This is where you can get taken.

While Dancing with the Mouse on 25 Nov 1999 01:49:33 GMT, the Modem interrupted with an MNI from "bearhug72@aol.com (Bear Hug72)", and the MotherBoard buffered this to Video RAM:

:+> Are there any good techs in W. Mi at all?
:+> Namely Grand Rapids or nearby, I have a few radios in need of minor work and
:+> check-up
:+>
:+>
:+> Tony KC8EWU
:+> Member: W8LRC
:+> ICQ: 20827476
:+> AIM: KC8EWU
:+> I have fax capabilities, email for number
:+> Member: USCBOA, W. MI. rep

Regards!

```
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'
```

From 925203604949021808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36b6ef6d282725e0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Radio Website
Date: 1999/11/25
Message-ID: <383d4097.42160358@news.iserv.net>#1/1
X-Deja-AN: 552929546
References: <19991124183839.20606.00000098@ng-fn1.aol.com>
X-Trace: typ11.nn.bcandid.com 943538384 208.224.8.53 (Thu, 25 Nov 1999 08:59:44 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 25 Nov 1999 08:59:44 EST
Newsgroups: rec.radio.cb

Greetings!

Page isn't there, re-check the link.

While Dancing with the Mouse on 24 Nov 1999 23:38:39 GMT, the Modem
interrupted with an MNI from "jknope@aol.com (Big Mac)", and the
MotherBoard buffered this to Video RAM:

:+> Click here to visit: http://www.angefire.com/fl/jknope/cb.html

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From -7890055011395922449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,518dc1ad9dd32eb4
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: THE WHOLE LOT FS. Selling out
Date: 1999/11/25
Message-ID: <81jfrh$10n$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 552929547
References: <19991124061722.04059.00001686@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 25 Nov 1999 14:07:45 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I bought 2 radios from this guy that he had posted a few months ago. A TRC-458 and a smaller RS TRC-441 base. The condition of the 458 was to say the least.....HORRIBLE! If you do a search on his NG postings on DEJA.com you will see when he posted them. They FINALLY arrived (after over 2 months of shucking and jiving) in an UNPACKED egg carton.....no padding....just the radios dropped in a large box with no peanuts or anything. E-mail me for details on this guy if you have any questions. I rarely flame I person I have bought something from but this guy is something else! At the very least have him ship COD....you might not have to wait over 2 months for your item.

--
Train
train@cbmods.com
www.cbmods.com

PreacherKy <preacherky@aol.com> wrote in message
news:19991124061722.04059.00001686@ng-co1.aol.com...
> FS.
>
> Cobra 85 23 channel base station in A1 working order
> Cobra 139 XLR with upper and Lower channels and varable key a very nice
radio.
> Realistic TRC-458 base radio AM/SSB upper and lower channels and varable
key.
> Cobra 86 XLR 40 channel with the extra channel mod done.
> I also have the following mics
> D104 MB6 hand mic.
> D104 desk mic BEAUTIFUL mic!
> turner + 3 desk mic great mic also.
> turner expander 500 desk mic.
> and 3 other hand power mics. one i couldnt find a name but it works good
and
> the other two are a Realistic and a Deseal and the good part about these
mics
> are NONE of them use the high dollar batterys.
>
> If anyone is interisted in the whole lot then i will take $350 shipped or
best
> offer...or if someone is just interisted in just one idem we can do that
too.

From 8596785756686785356

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17de23794773c18f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: CHARGING!!!! $5
Date: 1999/11/25
Message-ID: <81jhr3$84a$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 552940500
References: <19991123225536.09994.00001352@ng-fq1.aol.com>
X-Priority: 3
X-Server-Date: 25 Nov 1999 14:41:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

$5 bucks each huh??
I only get $13.50 for hundreds of radios in one .exe program.....You'll make lots more at it than me!!!
LOL

--
Train
train@cbmods.com
www.cbmods.com

Buckaroo223 <cbboy@aol.com> wrote in message
news:19991123225536.09994.00001352@ng-fq1.aol.com...
> I AM NOW CHARGING FOR ALL MODS FOR CB RADIO'S
>
>   THANKS

From -4290585901484132095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c83a1f2d3447f2f0,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Questions?
Date: 1999/11/25
Message-ID: <8Sb%3.697$Iu5.183095@homer.alpha.net>#1/1
X-Deja-AN: 552943573
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 943540740 156.46.249.48 (Thu, 25 Nov 1999 08:39:00 CST)
NNTP-Posting-Date: Thu, 25 Nov 1999 08:39:00 CST
Newsgroups: rec.radio.cb

When I key my mic to talk, lights on the radio dim a little. I just had new finals put in my Cobra 29 WXNWST. I am wondering if I can put a big capacitor parallel to the power input to supply the power when it needs it. Like they do to amps in car stereos.

Also my SWR is a little higher now, is that also because of the new finals.

Is there a board I can install myself for roger beep, I dont want it on the mic. I noticed some boards at bills2way.

The person who installed the finals said I had 7.5watts swinging to 50, what does that mean.

Thank you!

From -5447831305742782012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <14439-383D434B-4@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 552943574
Content-Transfer-Encoding: 7Bit
References: <VW4%3.12615$I16.486598@newsfeed.intelenet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRZxrKILU18gG5GTwuK2eWcSEw7AwIUTgQ7e4V2rnh/
WA9dx2Zy3I7lGXI=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Most dealers have the common courtesy to include a printed copy on the modifications for the radio they are selling a customer without extra cost but some like to sell the books and make a little more profit off everyone. No reference to any named company intended, they speak for themselves.

From -1270037251813634187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01c0b41c233a86
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: COBRA 40 PLUS ?

Date: 1999/11/25
Message-ID: <81jio7$mqg$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 552943575
References: <19991122041504.14025.00000693@ng-bd1.aol.com>
<aP0%3.883$Zv3.36222295@news.wctc.net>
X-Priority: 3
X-Server-Date: 25 Nov 1999 14:57:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

not even close

--
Train
train@cbmods.com
www.cbmods.com

Mark <mrustad@wctc.net> wrote in message
news:aP0%3.883$Zv3.36222295@news.wctc.net...
> is a cobra 40 plus like a cobra 19 plus? if so RV-4 is modulation, L10/L13
is AM power.
>
> GRIZLY0165 <grizly0165@aol.com> wrote in message
news:19991122041504.14025.00000693@ng-bd1.aol.com...
> > Anyone know how to tweak this radio for power and audio ?
>

From -3211176622828642042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c83a1f2d3447f2f0
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Questions?
Date: 1999/11/25
Message-ID: <19991125095625.12273.00000328@ng-xa1.aol.com>#1/1
X-Deja-AN: 552946738
References: <8Sb%3.697$Iu5.183095@homer.alpha.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

50 watt cobra?   Sound like a real deal!
Or it could be a real giving meter. What do you think?

Debbie Hicks,
Will's CB Shop, www.willscb.com

Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

```
From 1518524565750652525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c83a1f2d3447f2f0
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Questions?
Date: 1999/11/25
Message-ID: <19991125100602.12273.00000331@ng-xa1.aol.com>#1/1
X-Deja-AN: 552946739
References: <8Sb%3.697$Iu5.183095@homer.alpha.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

hit the key to fast.

>When I key my mic to talk, lights on the radio dim a little. I just had new
>finals put in my Cobra 29 WXNWST. I am wondering if I can put a big
>capacitor parallel to the power input to supply the power when it needs it.
>Like they do to amps in car stereos.

Not sure about car stereo's but maybe a different power input. Sound like it does not have enough amperage.

>Also my SWR is a little higher now, is that also because of the new finals.

SWR readings can change with higher dk. Thats all I will say about that.
Under a 2 your ok. It won't damage the equipment.

>Is there a board I can install myself for roger beep, I dont want it on the
>mic. I noticed some boards at bills2way.

Get one and try it. Have a very good soldering iron and don't use acid core solder.
If you don't do it right, your local tech will be more than happy to redo it for you.

>The person who installed the finals said I had 7.5watts swinging to 50, what
>does that mean.

Never mind, I was going to go into detail here, but it would not do me any good. There is someone else who can fill you in. Don't want to risk hurting anyones feelings on the NG.

>Thank you!
>

>Your Welcome. God Bless you and Happy Thankgiving.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From 6399838764637756432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1adef82cc0012a9,start
X-Google-Attributes: gid106d41,public
From: "Gabriel G Melo" <w1ups@fastdial.net>
Subject: FS KENWOOD 940S AT
Date: 1999/11/25
Message-ID: <s3qkh92urrp65@corp.supernews.com>#1/1
X-Deja-AN: 552951645
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

FOR SALE KENWOOD 940SAT CONDITION 9 OUT OF 10 NO
MICROPHONE $1000 OR BEST OFFER CALL 1-401-434-2606
TURN ON FOR MARS OPERATION OPEN FOR CB

From 5053618039456725675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9859549beaca044,start
X-Google-Attributes: gid106d41,public
From: eaglech29@aol.com (EAGLECH29)
Subject: UPGRADE FINALS FOR COBRA 148 & 29 ?????HELP
Date: 1999/11/25
Message-ID: <19991125102657.12250.00000255@ng-xa1.aol.com>#1/1
X-Deja-AN: 552954785
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

COULD SOMEONE PLEASE TELL ME THE PART #ssss FOR THE UPGRADES I WOULD RELLY
APPRECIATE IT THANK YOU!!!!!!!

```
From -1949047917211982226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <8Oc%3.1448$CM.70743@news2.voicenet.com>#1/1
X-Deja-AN: 552958057
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943544580 209.71.88.110 (Thu, 25 Nov 1999 10:43:00
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 10:43:00 EST
Newsgroups: rec.radio.cb


William Warlock <warlok671@aol.com> wrote in message
> >Is it true 123 the  is no longer affiliated with X-Force this is the
latest
> >news i have heard,
>
> No, it is not true.
=============================================================
Can you back this up with any proof, my sources "which are pretty reliable"
say he has split  and is now helping build the bulldog line of  amps in
another part of the country.

> I can't speak for customers or suppliers, but the technology has been
around
> for decades. If you'd like to claim he spent several years learning, and
used
> his education and ambition to start his own company building a product to
his
> standards, then that would be an accurate statement.
============================================================
You are right you cannot speak about the suppliers and customers  because
you don't have any idea of what exactly went on, and yes davemades
technology has been around for some time but it wasnt duplicated by any
other builder,  certain ferrite mixes, tuning procedures, combining
tecniques are used by dave and no one elses even mirrored his and none
performed as well as his until 123 who spent  "only 6/8 months working for
him" not years as you claim, left with his new found info. You should find
my statements to be very accurate I was only an arms length away from him on
the work bench and also a good friend of his .
```

```
>
> 123 is an integral part of X-Force, and always will be. "#12" as you call
him,
> is not nor has ever been a part of X-Force for monetary gain.
===============================================================
I agree 123 "was" an intergal part if it wasnt for him leaving dave there
would be no x force, they wouldnt have had this knowledge. I guess we can
say the same about him and X force now.  As far as #12, he wanted to help
the local  x force guys, and make changes to the amp since they really didnt
know how to improve on a already great product and as we all know "#12" is a
very brilliant man.

>
> Sounds like a lot of coveting, rumor, and gossip going on around here.
============================================================
It is only a rumor if you don't know the real story. It is only gossip if
you chose not to beleive it.



>
>
>
> Wm.
>
> The artist formerly known as "Cheez"





From 8351010452031146378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/25
Message-ID: <MgKNqPAmjVP4EwTM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 552958058
References: <s3gl001i3ef41@corp.supernews.com>
<19991121195538.03706.00000489@ngol05.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 943544584 22991 62.137.33.177 (25 Nov 1999 15:43:04
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 15:43:04 GMT
Newsgroups: rec.radio.cb

>>You need to tell me where you get yours from because Gunn sells 'em $550 for
Can someone explain to me how a 1/2 wave antenna for 11m can be worth
$550 ?

I'll start making them tomorrow and become rich.
```

```
I can buy a used lathe, drill and stock of ali for less.

Phil / UK




From 1412250869228081256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/25
Message-ID: <81k36m$2aq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552962097
References: <19991123163511.07043.00000361@ngol02.aol.com>
<19991123174307.17366.00001009@ng-cp1.aol.com>
<d9F_3.1192$CM.56418@news2.voicenet.com>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 19:37:59 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <d9F_3.1192$CM.56418@news2.voicenet.com>,
  "Waveguide" <waveguide@aol.com> wrote:
> davemades 1/2 wave have proven to have 3db more gain than a 1/4 wave,
which
> is  exactly the gain that you should have going from a 1/4 wave to a
1/2
> wave. Just curious how 55's can  be any more out of this world when
the laws
> of physics apply 3db is still 3db.

VERY VALID POINT AND IS PROBABLY THE REASON NO ONE HAS RESPONDED TO
YOUR POST. 1/2 WAVE MOBILE IS A HALF WAVE MOBILE UNLESS 55 IS NOW
MAKING 5/8 WAVE MOBILE. IN THAT CASE IT WOULD BE BETTER AND I WOULD
HAVE TO SEE THAT ONE.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2336841713945436071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: "PROZAC625" <PROZAC625@BAYSHORENETWORK.COM>
Subject: Re: ANY COOL CB SITES?
```

Date: 1999/11/25
Message-ID: <E6d%3.4398$lY5.96225@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552968213
References: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>
<81ilh4$jdg$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943545892 24.3.194.50 (Thu, 25 Nov 1999 08:04:52 PST)
Organization: WWW.BAYSHORENETWORK.COM
X-MSMail-Priority: Normal
Reply-To: "PROZAC625" <PROZAC625@BAYSHORENETWORK.COM>
NNTP-Posting-Date: Thu, 25 Nov 1999 08:04:52 PST
Newsgroups: rec.radio.cb

I will be checking it out often. Thanks

From -2637224864734704935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <38455fad.4447625@news-server.stny.rr.com>#1/1
X-Deja-AN: 552968214
Content-Transfer-Encoding: 7bit
References: <506085.787c7c@midgard.threefoot.com>
<19991124184926.18586.00000013@ng-fg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943546182 24.94.49.179 (Thu, 25 Nov 1999 11:09:42 EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 11:09:42 EST
Newsgroups: rec.radio.cb

On 24 Nov 1999 23:49:26 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

><<i had to whip out the ham ticket>>
>
>You carry your ham ticket with you?

I carry mine. It's required that a copy of your license be in your possession whenever you operate. With 2-meter and 70cm rigs in the car and 2-meter and 70cm handhelds, it's easiest to just keep a copy in the wallet...

Ray
==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==

From 1399983077839384545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <81k4gg$357$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552968807
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com>
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 20:00:17 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991124075734.23315.00000893@ng-fo1.aol.com>,
boygonbad@aol.com (BoyGonBad) wrote:
> Not william he didnt ask what you thought of x farce he asked about
davemade,no
> wait means- no busy
>
GOOD POINT
I WOULD ASLO LIKE TO SAY THAT A DAVEMADE UNIT IS PERHAPS ONE OF THE
BEST AMPS ON THE MARKET FOR THE LAST SEVERAL YEARS. SOME PEOPLE DO HAVE
TO WAIT AND AS IT WAS SAID THEY ARE NOT A MOM/POP SHOP. THEY DO HAVE
MANY ORDERS. OF COURSE THERE ARE SOME GUYS ON THIS NEWSGROUP WHO CAN
GET AN AMP FROM DAVE IN A DAY OR TWO (AS WAS SAID PREVIOUSLY), THOSE
GUYS ARE PROBABLY GUYS WHO HAVE BEEN INTO DAVE AMPS WAY BEFORE THE
ADVENT OF THIS INTERNET CB AMP STUFF, HENCE THEY GET PREFERENTIAL
TREATMENT. EVEN WAITING FOR THIS PRODUCT SEEMS LIKE THE BEST THING TO
DO IN MY HUMBLE OPINION.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 16600771529460477

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/25
Message-ID: <Qdd%3.1451$CM.70836@news2.voicenet.com>#1/1
X-Deja-AN: 552971401
Content-Transfer-Encoding: 7bit
References:
<s3gl001i3ef41@corp.supernews.com><19991121195538.03706.00000489@ngol05.aol.com>
<MgKNqPAmjVP4EwTM@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943546352 209.71.88.110 (Thu, 25 Nov 1999 11:12:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 11:12:32 EST
Newsgroups: rec.radio.cb

Phil do you have any idea (I am sure you do) what fixed vacuum capacitors cost ? lets see there are 2 @ 32 kv i'll leave the value out Call Surplus Sales. Then there is the machinist work, not sure that your used lathe can do the work of a cnc machine or as nice of a job, next a jig to bend copper the coil, the t-6 elements 1/2" are 12' long you would need 4 of them, the 3" diamter of 6061 would be needed for the mount, as well as 1' of delron which needs to be machined as well for the reflector mount. When this is pretty much all said and done you can now sit down and assemble the parts . Perhaps you like to work for free phil but i am assuming a small profit is included for time and the know how to do it.
Happy Turkey Day

phil <phil@invest.fsbusiness.co.uk> wrote in message
> Can someone explain to me how a 1/2 wave antenna for 11m can be worth
> $550 ?
>
> I'll start making them tomorrow and become rich.
>
> I can buy a used lathe, drill and stock of ali for less.
>
> Phil / UK

From -4466965229062422196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392

X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/25
Message-ID: <19991125112322.12084.00000250@ng-fq1.aol.com>#1/1
X-Deja-AN: 552971402
References: <383D52D2.78A0@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he feels this way because hes a no code tech thats out to knock the cb band and convert everybody to holy repeater hams.

>Tim wrote:
>>
>> dont tell dwight stewart that. he said you cant skip that far.
>>
>
> The thing that makes 10M so valuble is that with just a few watts and
>a poor antenna(unity)There are no 2 points on this planet that cannot be
>connected with favorable conditions.I wonder why dwight feels this way?
> I just worked Lebanon(OD5NH)on 10M SSB with 100 watts and a 4 element
>Yagi...5x5

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6674776189500144680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <81k4l6$3cq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552971936
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 20:02:48 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <Dr0%3.1408$CM.66023@news2.voicenet.com>,
"Waveguide" <waveguide@aol.com> wrote:
> Is it true 123 the is no longer affiliated with X-Force this is the
latest
> news i have heard, since 123 was the main man behind x force getting
there
> start he brought davemades technology, customers, suppliers etc
with him.
> I am assuming he is not needed now ? perhaps #12 is now on the
payroll.

IS THAT A FACT?
DAMN! WELL I GUESS THERE WILL BE ANOTHER XFORCE TYPE DAVEMADE COPY AMP
COMING FORWARD SOON? WHERE DID 123 GO? WHEREEVER HE WENT I GUESS
ANOTHER DAVEMADE CLONE WILL POP UP.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1443709098630437712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,9bd75536a6c9d79b,start
X-Google-Attributes: gid106d41,public
From: "DavidC" <eDoc@netzero.net>
Subject: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <s3qok3l7rrp13@freenews.remarq.com>#1/1
X-Deja-AN: 552973232
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
X-Trace: freenews.remarq.com 4.48.28.25 943547011
Organization: Posted via RemarQ, http://www.remarq.com
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

I recently asked about substitutes for the incredibly costly
8950 tube. I found a discussion on DejaNews about this and
there was a suggestion that 6KG6A's are excellent.

I looked closely at the facts and there seem to be several
significant differences between the 8950 and all of the other
suggested substitutes. I don't understand how a 6KD6 or
6KG6 could be "forced into" a 8950 tube socket.

The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
6KG6 socket but I don't think the 8950 is even close.

I think maybe folks meant that after the amp was modified from an 8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.

Can someone clarify please?

- Thanks again & Happy Thanksgiving to all! DavidC K1YP

****

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free!   *

From 1828858762318523838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/25
Message-ID: <383D52D2.78A0@imt.net>#1/1
X-Deja-AN: 552973233
Content-Transfer-Encoding: 7bit
References: <S82%3.99$973.360923@news.bctel.net>
<19991124232325.10349.00000142@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Tim wrote:
>
> dont tell dwight stewart that. he said you cant skip that far.
>

The thing that makes 10M so valuble is that with just a few watts and a poor antenna(unity)There are no 2 points on this planet that cannot be connected with favorable conditions.I wonder why dwight feels this way?

I just worked Lebanon(OD5NH)on 10M SSB with 100 watts and a 4 element Yagi...5x5

From 3658524145270341744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d50c578239e16ad9

X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: X CBer Signing off
Date: 1999/11/25
Message-ID: <Osd%3.4449$lY5.96384@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 552975479
References: <Bu3_3.3242$lY5.65419@news.rdc1.nj.home.com>
<383cc921.4738874@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943547310 24.3.194.50 (Thu, 25 Nov 1999 08:28:30 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 08:28:30 PST
Newsgroups: rec.radio.cb

If that is cool with you go for it.

> So your handle is "CBKING?"

From -8291948719953266679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de543e66d3bc60d5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Radio Comparison
Date: 1999/11/25
Message-ID: <383D564E.4429@imt.net>#1/1
X-Deja-AN: 552975480
Content-Transfer-Encoding: 7bit
References: <19991124213322.15785.00000180@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Charles Golden wrote:
>
> I am looking to get a new cb radio. I am trying to decide between a Uniden
> grant which is available refurbished from the uniden website for $132.00 and a
> Cobra 148 gtl which I can get pretty often at pawn shops for around $140.00.
> My question is which is the better radio. Maybe if I get it from a pawn I will
> get lucky and it will already be peaked.
>
> Check out my ever changing classic video game trade/want list along with my

```
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm

  These radios are the same and great radios but forget the refurbs and
pawners,if yiu shop you can get a NEW Grant for that price.



From -4406950151996254691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bbd7ccf4f68b534
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Top 25 Country Songs.....
Date: 1999/11/25
Message-ID: <81k66n$47c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 552975888
References: <19991123163513.07043.00000362@ngol02.aol.com>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 20:29:14 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991123163513.07043.00000362@ngol02.aol.com>,
  icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> > > 25. Get Your Tongue Otta My Mouth 'Cause I'm
> > Kissing You Good-bye
> > > 24. Her Teeth Was Stained, But Her Heart Was Pure
> > > 23. How Can I Miss You If You Won't Go Away?
> > > 22. I Don't Know Whether To Kill Myself or Go
> > Bowling
> > > 21. I Just Bought A Car From A Guy That Stole My
> > Girl, But... The Car
> > Don't
> > > Run So
> > >     I Figure We Got An Even Deal
> > > 20. I Keep Forgettin' I Forgot About You
> > > 19. I Liked You Better Before I Knew You
> > > 18. I Still Miss You, Baby, But My Aim's Getting'
> > Better
> > > 17. I Wouldn't Take Her To A Dog Fight, Cause I'm
> > Afraid She'd Win
> > > 16. I'll Marry You Tomorrow But Let's Honeymoon
> > Tonight
> > > 15. I'm So Miserable Without You, It's Like Having
> > You Here
> > > 14. I've Got Tears In My Ears From Lyin' On My
> > Back Cryin' Over You
> > > 13. If I Can't Be Number One In Your Life, Then
> > Number Two On You
> > > 12. If I Had Shot You When I Wanted, I'd Be Out By
> > Now
> > > 11. Mama Get A Hammer (There's A Fly On Papa's
> > Head)
> > > 10. My Head Hurts, My Feet Stink, And I Don't Love
> > You
> > > 9. My Wife Ran Off With My Best Friend, And I Sure
> > Do Miss Him
> > > 8. Please Bypass This Heart
> > > 7. She Got The Ring And I Got The Finger
> > > 6. You Done Tore Out My Heart and Stomped That
> > Sucker Flat
> > > 5. You're The Reason Our Kids Are So Ugly
> > > 4. If the Phone Don't Ring, You'll Know It's Me
> > > 3. She's Actin' Single and I'm Drinkin' Doubles
> > > 2. She's Looking Better After Every Beer
> > >
> > > And the number 1 Country and Western song of all
> > time is .....
> > >
> > > 1. I Haven't Gone To Bed With Any Ugly Women But
> > I've Sure Woke Up With A
> > > Few
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>

JUST TO DAMN FUNNY. KEEP EM COMING MR ICECOLD.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4044992588162581021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: ants.
Date: 1999/11/25
Message-ID: <383D5802.5F86@imt.net>#1/1
X-Deja-AN: 552979944
Content-Transfer-Encoding: 7bit
References: <383CB9B5.A00C52B0@infoblvd.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

David wrote:
>
> i would like to make my own three element beam does anyone know of a web
> site that would have the information i need?

Go to the ARRL site and find out about their automated info-server or
order a copy of the antenna compendium.

From 1982493882495025036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd320918cd5a6fb
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Re: Connex 4800 DXL
Date: 1999/11/25
Message-ID: <15065-383D626E-10@storefull-108.iap.bryant.webtv.net>#1/1
X-Deja-AN: 552982986
Content-Transfer-Encoding: 7Bit
References: <383ce61a.18605927@news.earthlink.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAvtY/
BBfY5w0BZ1Uf3i+MuWAPRSQCFQCnRCDSlNdQDEFiX7V+fADya7Lexw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Awesome radio i bought mine 3 weeks ago,crystal clear audio, puts 36
watts on SSB extremely happy

From 1609903541514326249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/25
Message-ID: <383D6D7A.69A1046F@hotmail.com>#1/1
X-Deja-AN: 552986754
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
<383cc838.4506101@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943549890 24.3.61.159 (Thu, 25 Nov 1999 12:11:30 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 12:11:30 EST
Newsgroups: rec.radio.cb

No. Dwight has a Mac >:

John Jenkins wrote:
>
> On Tue, 23 Nov 1999 18:49:36 -0800, Dwight Stewart
> <stewart@amouse.net> wrote:
>
> >  Today, I doubt that I even have any software easily available to
> >access a BBS - I'd have to search the internet.
>
> You already have the software.  You have Hyperterminal don't you?

--
Unit SIX-NINE Chesapeake Bay




From -8370026148784314560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <19991125120916.26180.00000287@ng-cp1.aol.com>#1/1
X-Deja-AN: 552989681
References: <8Oc%3.1448$CM.70743@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how cares do we have to go though stuff again.how cares about dave it not his
technology anyway he got from someone else to.for his ferrite mix you can call
the ferrite company and they can tell you what mix to use.for the combining
system motorola design keep it up concrete ever time you do this busn.gets
beter




From -2297810526433630729
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/25
```

Message-ID: <383D6CF5.E089070C@hotmail.com>#1/1
X-Deja-AN: 552989682
Content-Transfer-Encoding: 8bit
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync> <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>
<BN__3.119$y3.6605@insync> <Ht1%3.4153$lY5.91342@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943549757 24.3.61.159 (Thu, 25 Nov 1999 12:09:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 12:09:17 EST
Newsgroups: rec.radio.cb

American National Standards Institute see http://web.ansi.org

I believe he's referring to the characters above decimal 127
(extended ansi).

"�z�625�" wrote:
>
> What is ANSI?
>
> Toll Free wrote in message ...
> >Kill the ANSI.
> >
> >
> >
> >And next time you feel compelled to post to me..
> >
> >
> >Dont.
> >�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> >news:6DV_3.4060$lY5.85412@news.rdc1.nj.home.com...
> >> grow up!
> >>
> >> Toll Free wrote in message ...
> >> >Ahh...
> >> >
> >> >
> >> >So you admittedly broke the law, and now chastise anyone else for doing
> >> so..
> >> >
> >> >Nice... Real nice. You just blew any credibility that you had out of
> >the
> >> >water.
> >> >
> >> >
> >> >
> >> >I also suppose that you sold those radios to people who would only use
> >them

> >> >on 10 meters, right?
> >> >
> >> >
> >> >
> >> >
> >>
> >>
> >>
> >
> >

--
Unit SIX-NINE Chesapeake Bay

From -6747493269440931239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd320918cd5a6fb
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Connex 4800 DXL
Date: 1999/11/25
Message-ID: <Xae%3.103421$YB4.4000684@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 552993021
References: <383ce61a.18605927@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 943550263 207.218.220.219 (Thu, 25 Nov 1999 12:17:43 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 12:17:43 EST
Newsgroups: rec.radio.cb

I have 2 Connex 4800DXL radios. I liked the first so much I bought another. They both are LOUD and CLEAR on AM SSB AND FM. With a D104 these radios scream. I had them modded to key 2.5 and peak at 45. No limiters cut. I didn't like that notch on the course tune so I had it taken out. The freq. counter came a little off so I had it re-aligned. Good channel rejection and the receive is AWSOME. These are much better than that joker Delta Force radio that is talked about here once in a while.

David P.
27.405 USB
27.555 LSB
712 David in S.E. Texas

> Hi all,
> I just picked up a Connex 4800 DXL and I was wondering if anyone had
> one and your general feelings were i.e. problems etc.
> So far I'm happy with the radio it talks very well and the freaq
> coverage of 24.265 - 29.655 is nice

>
> Dave
>

From 6945608769881560277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2e5395934ed60a1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: AMATEUR RADIO OPERATORS(Second posting)
Date: 1999/11/25
Message-ID: <383D70C8.7BB39010@hotmail.com>#1/1
X-Deja-AN: 552993022
Content-Transfer-Encoding: 7bit
References: <36F54C1A.567F5B95@flash.net>
<19990321163435.18513.00000150@ng116.aol.com> <wtkJ2.6$z5.266780@news1.i1.net>
<36f8f8d2.63644656@204.246.1.19> <3839EF05.F55F3FA3@hotmail.com>
<z2o_3.12112$I16.464142@newsfeed.intelenet.net> <383A408A.E7EA5B11@hotmail.com>
<D91%3.124$y3.6760@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943550735 24.3.61.159 (Thu, 25 Nov 1999 12:25:35 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 12:25:35 EST
Newsgroups: rec.radio.cb

What fraction of a T3? I work at an ISP, and my cable modem has better throughput than DSL at a cheaper price. It can be sluggish at times, but when the kids go to bed, it flies. I consistently see 300kbs download and I have no uploadcap at this time.

I can listen to realaudio, surf the web and download huge mp3's at the same time without noticing degradation. Can you beat $42.00/ month? DSL starts at $70.00/month for ADSL (residential).

Happy Turkey Day to all and to all a good turkey!

Toll Free wrote:
>
> Cable modem...???
>
> Try fractional T-3.
>

> I can eat your cable modem up, and still have another 5 megabit for browsing
> the internet!
>
> hehe
>
> Toll Free
>
> Scott (Unit 69) <upplus@hotmail.com> wrote in message
> news:383A408A.E7EA5B11@hotmail.com...
> >
> >
> > jcm wrote:
> > >
> > > YOUR BANDWIDTH? ha ha ha.. NO ONE TOLD U TO READ THE POST
> >
> > > Scott (Unit 69) <upplus@hotmail.com> wrote
> > I look at 2 and skipped the rest. Randomly picked one to bitch on.
> > How many did you read until you figured out it was a TROLL
> > with a mental problem?
> >
> > My cable modem doesn't have a bandwidth problem or an upload cap.
> > How quick is your dialup in Reno?
> >
> > > > > And stop wasting my bandwidth. You have too much time on your hands...
> > > > > or that in your hands...
--
Unit SIX-NINE Chesapeake Bay

From -4426919165606445593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <383D6F35.7006@mobiletel.com>#1/1
X-Deja-AN: 552996475
Content-Transfer-Encoding: 7bit
References: <506085.787c7c@midgard.threefoot.com> <19991124184926.18586.00000013@ng-fg1.aol.com> <38455fad.4447625@news-server.stny.rr.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Ray wrote:
>
> On 24 Nov 1999 23:49:26 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:
>

> ><<i had to whip out the ham ticket>>
> >
> >You carry your ham ticket with you?
>
> I carry mine. It's required that a copy of your license be in your possession
> whenever you operate. With 2-meter and 70cm rigs in the car and 2-meter and
> 70cm handhelds, it's easiest to just keep a copy in the wallet...
>
> Ray
> ==
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be safer, our
> police more efficient, and the world will follow our lead into the future!"
> Adolph Hitler (?) 1935
> ==
You are not required to have your "license" in your possession anymore,
the FCC Database is now acceptable, BUT, not a bad idea to carry a copy
since some LEO (not bright types) can't tell the difference between a
scanner or a handheld, CB, Ham or commercial.

From 6134657482312174829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92,start
X-Google-Attributes: gid106d41,public
From: kool999@excite.com
Subject: Handheld CB radios
Date: 1999/11/25
Message-ID: <81kbj8$7mv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553004784
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 209.232.99.144
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 22:01:13 1999 GMT
X-MyDeja-Info: XMYDJUIDkool999
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

I'm thinking about buying a handheld CB radio.
I found a new GE Model #3-5980 for $25
It looks kind of large, but most CBs are big.

Is this one any good?
Any recommendations of other brands or good deals out there?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 9212406201125957001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <19991125125945.19829.00000258@ng-fr1.aol.com>#1/1
X-Deja-AN: 553006620
References: <14439-383D434B-4@storefull-112.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The TITAN mobile is a 12W pep (no heatsink single final) version of the 4900 Magnum 257 & htx-10. The mod for the 257, Titan & 4900 is also in the ARTSCI "Radio Tech Modifications book" VOL 12B, under the Mag 257. (The HTX-10 has different chip that can't be "unlocked")
http://home.att.net/~advancedspec/

From -5944968858159843761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <I_e%3.1456$CM.71178@news2.voicenet.com>#1/1
X-Deja-AN: 553009859
Content-Transfer-Encoding: 7bit
References: <8Oc%3.1448$CM.70743@news2.voicenet.com>
<19991125120916.26180.00000287@ng-cp1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943553576 209.71.88.110 (Thu, 25 Nov 1999 13:12:56 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 13:12:56 EST
Newsgroups: rec.radio.cb

Carl you couldnt even spell ferrite before dan came to you , If this was the case my man how come you didnt have this technology before Dan gave it to you ,you should have been making these amps instead of buying them from dave the whole time. Hahah He got it from someone else, you can go around an tell people this but ask dan who sat there and watched him design his amps. He is a engineer unlike you he has forgotten more about electronics than you probably will ever know. You know you didnt get anything from Motorola you can't even read the book nor understand it what it says. You got it from

Dave whether you like to admit it or not. So fuck You and the horse you rode in on. you screwed dan just like you screwed dave. in the end what goes around comes around.
While your at it prove to me whats in the Motorola Book Please list the pages, which version Motorola book you are getting this info from. So that i can find this info on. How come no other amp builders thought of reading this book before. Just you guys. Put up if what you say is true. Come up with something of your own like an antenna system thats not a copy of BB's or anyone elses. you should change your name to XEROX you guys can copy anything . I won't even say anything about the regulators. Hope you choke to death on a turkey leg.

Xforce151 <xforce151@aol.com> wrote in message
news:19991125120916.26180.00000287@ng-cp1.aol.com...
> how cares do we have to go though stuff again.how cares about dave it not
his
> technology anyway he got from someone else to.for his ferrite mix you can
call
> the ferrite company and they can tell you what mix to use.for the
combining
> system motorola design keep it up concrete ever time you do this busn.gets
> beter

From -7461617996371071930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6086ef166516a17,start
X-Google-Attributes: gid106d41,public
From: kool999@excite.com
Subject: CB radio frequencies and crystals
Date: 1999/11/25
Message-ID: <81kc7q$8a4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553010434
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 209.232.99.144
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 22:12:11 1999 GMT
X-MyDeja-Info: XMYDJUIDkool999
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

I got an old 3 channel CB for $3 at a garage sale.
It has 2 crystals that are a labeled:

Transmit: 27.125Mhz
Receive: 26.670Mhz

What channel is this?
Is it 14?
Do most CB's use superheterodyne to require a
different frequency of transmit and recieve crystals?

Do they only superheterodyne only on recieve and
not on transmit?

Below is CB frequency table

Chan	Freq	Chan	Freq
1	26.965	21	27.215
2	26.975	22	27.225
3	26.985	23	27.255
4	27.005	24	27.235
5	27.015	25	27.245
6	27.025	26	27.265
7	27.035	27	27.275
8	27.055	28	27.285
9*	27.065	29	27.295
10	27.075	30	27.305
11	27.085	31	27.315
12	27.105	32	27.325
13	27.115	33	27.335
14	27.125	34	27.345
15	27.135	35	27.355
16	27.155	36	27.365
17	27.165	37	27.375
18	27.175	38	27.385
19	27.185	39	27.395
20	27.205	40	27.405

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1781911467851786049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <19991125131817.22501.00000170@ng-fd1.aol.com>#1/1
X-Deja-AN: 553013639
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looks like someone is jealous just because dave is going down don't get mad
waaaaaaaa

From -3144798893767395721

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <ycf%3.1457$CM.71611@news2.voicenet.com>#1/1
X-Deja-AN: 553013640
Content-Transfer-Encoding: 7bit
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
<19991125131817.22501.00000170@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943554462 209.71.88.110 (Thu, 25 Nov 1999 13:27:42
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 13:27:42 EST
Newsgroups: rec.radio.cb

hahah i am sure dave is doing very well, he has his own mind and doesnt need
someone to help him unlike you .. .. haha like i thought you cannot come up
with any proof to your claims... Come up with something of your own ill give
you the credit you deserve, until then keep asking the other guys how to  it
. watch them turkey bones



Xforce151 <xforce151@aol.com> wrote in message
news:19991125131817.22501.00000170@ng-fd1.aol.com...
> looks like someone is jealous just because dave is going down don't get
mad
> waaaaaaaa




From 5305445124056896834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <pdf%3.1458$CM.71054@news2.voicenet.com>#1/1
X-Deja-AN: 553016267
Content-Transfer-Encoding: 7bit
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
<19991125131817.22501.00000170@ng-fd1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943554517 209.71.88.110 (Thu, 25 Nov 1999 13:28:37 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 13:28:37 EST
Newsgroups: rec.radio.cb

btw I am not mad in the least my side hurt from laughing at you.
Xforce151 <xforce151@aol.com> wrote in message
news:19991125131817.22501.00000170@ng-fd1.aol.com...
> looks like someone is jealous just because dave is going down don't get mad
> waaaaaaaa




From -3122830749067401920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: Rick Sprader <rick000@ameritech.net>
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <383D84EC.B94E8C41@ameritech.net>#1/1
X-Deja-AN: 553018761
Content-Transfer-Encoding: 7bit
References: <14439-383D434B-4@storefull-112.bryant.webtv.net>
<19991125125945.19829.00000258@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 943555871 206.141.212.67 (Thu, 25 Nov 1999 13:51:11 EDT)
Organization: R&S Supply
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 13:51:11 EDT
Newsgroups: rec.radio.cb

I have one question. Could the CPU from the Titan/257/4900 be swapped
with the HTX-10? Seems to me they used to put the chip from the 2510
into the 2600 in order to mod it. Just food for thought, I don't condone
this type of thing, I'm just curious. 73

ADVANSPEC wrote:
>
>   The TITAN mobile is a 12W pep (no heatsink single final) version of the 4900
> Magnum 257 & htx-10.   The mod for the 257, Titan & 4900 is also in the ARTSCI
> "Radio Tech Modifications book" VOL 12B, under the Mag 257.  ( The HTX-10 has
> different chip that can't be "unlocked")
> http://home.att.net/~advancedspec/
```

From -7208763957497752032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: "A. Jones" <no@mail.com>
Subject: Re: Avast Ye Varments!
Date: 1999/11/25
Message-ID: <TGf%3.407$Kb.18260@news.ntr.net>#1/1
X-Deja-AN: 553025017
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<3839600E.E92813AD@amouse.net> <Sqf_3.262$Kb.12046@news.ntr.net>
<383A5D73.B3BF459B@amouse.net> <4QN_3.49576$Hk.452739@news1.mia>
<383BC980.70B7E110@amouse.net> <Iy__3.371$Kb.16842@news.ntr.net>
<383D16F6.64EBA419@amouse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.ntr.net 943556403 63.14.195.152 (Thu, 25 Nov 1999 14:00:03 EST)
Organization: ntr.net Corporation
NNTP-Posting-Date: Thu, 25 Nov 1999 14:00:03 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote
>The words "pro-CW side" clearly shows that
>I was talking about those on the pro-CW side of that debate.

I still don't think you understand Dwight. There is *no* pro-CW side of any
debate. There is *no* CW debate. At least I've not heard anyone here say
they were against the CW mode itself and wanted to abolish it...

>you obviously need to take
>some serious classes in reading comprehension.
>I'll ignore the rest of the pompous, self-righteous,
>garbage in your message.

Ok, lets see, that's 1 belittle for me and 5 belittles for you. You win...

From -6843261105206848060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,109be239805ddb6b
X-Google-Attributes: gid106d41,public

```
From: kc5cqa@devtex.net (kc5cqa)
Subject: Re: Radio Shack 10 meter radios,selling for how much?????
Date: 1999/11/25
Message-ID: <81k0tb$2o8$0@208.243.252.220>#1/1
X-Deja-AN: 553025023
Content-Transfer-Encoding: 7bit
References: <81hg9l$4fq$0@208.243.252.208>
Organization: N/A
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

there on sale till 12-24-99, for 139.00, you can not modify this radio
-----Original Message---
 I went to RS website and found my own answer.




From -897730894348315138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ceb8a4ec0012143
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Thoughts on this radio?
Date: 1999/11/25
Message-ID: <zYY9ODNszwJOZnwjqplYn=yDSyoT@4ax.com>#1/1
X-Deja-AN: 553025024
Content-Transfer-Encoding: 7bit
References: <383b087f.32985518@news.mindspring.com>
<383ccf61.6339004@news.cc.ucf.edu>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 25 Nov 1999 05:56:27 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On Tue, 23 Nov 1999 21:37:45 GMT, Paul wrote:
>
>>What do you folks think of this rig?
>>http://www.bills2way.com/equip/deltaforce.html
>
>How much does he want for it?  It looks like a nice radio with 30
>watts AM out of the box.

7.5 carrier out if the box.





From -8051527253724242770
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,bb00eb98428469,start
X-Google-Attributes: gid106d41,public
From: lightpony@aol.com (Lightpony)
Subject: eagle
Date: 1999/11/25
Message-ID: <19991125140306.10009.00000321@ng-cr1.aol.com>#1/1
X-Deja-AN: 553025025
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i need mod for eagle tomahawk

thanks

```
From -4415764358099411455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aef0c6df0dde6dd3
X-Google-Attributes: gid106d41,public
From: "Mike " <molson@lawyer.com>
Subject: Re: Frequency Counter's
Date: 1999/11/25
Message-ID: <81k1uo$2vve$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 553029381
References: <Rv5%3.102632$YB4.3941249@typ12.nn.bcandid.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943557400 1974268 216.67.30.62 (25 Nov
1999 19:16:40 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Reply-To: "Mike " <molson@lawyer.com>
NNTP-Posting-Date: 25 Nov 1999 19:16:40 GMT
Newsgroups: rec.radio.cb
```

Texas Ranger has a 6 digit frequency counter for use with your radio. It
can be adjusted to work with most radios.

David P. <L65diesel@ev1.net> wrote in message
news:Rv5%3.102632$YB4.3941249@typ12.nn.bcandid.com...

> I am going to buy a frequency counter for a TR 699WX. Who makes the best 6
> digit counter? Can they be adjusted like the internal Ranger counters?
>
>
> -
>
>
>

>

From -8648460387588000681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
From: "DavidC" <eDoc@netzero.net>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <s3r3ibmhrrp44@freenews.remarq.com>#1/1
X-Deja-AN: 553032051
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
X-Trace: freenews.remarq.com 4.48.28.54 943558219
Organization: Posted via RemarQ, http://www.remarq.com
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Wow! I think I am getting less confused ... a small Thanksgiving miracle!
;-)

Now, can anyone tell me from direct personal experience what tubes they
have directly substituted without mods for the 8950?
Results?

What tubes have you directly substituted for the 8950 with mods?
What mods did you have to do?
Results?

I'm looking at modifying a Palomar 12v Amp designed for one 8950 driving
three and wish to make the mod that generates the maximum output that is
distortion and garbage-free using the existing power supply (changing caps
or
other small components OK, changing transformers is not).

Thanks for all who have already offered helpful info! 73, DavidC K1YP

> There are many possible substitutes but I know of only 1 tube that will
> substitute without heater voltage modification: M2057 (not cheap) Heater
> voltage on the 8950 and the M2057 is 12.6 volts and is on pins 1 & 12 of
> the 12GW socket.
> Other tubes that use the same (12GW) socket but have different heater
> voltage are:
> 6KD6,6LF6, 6MH6, 20LF6, 30KD6, 36KD6, 40KD6 (there may be
> more that I am not aware of)
> Heater voltage is on pins 1 & 12 on all of these tubes.
> The 6LF6 may be a good substitute for you if can reduce the heater voltage
> to 6.3 volts. Bry

>
>
> Sounds like you are on a 'merry chase' on the 8950 sub quest.
> Here is the little bit I know. "Sweep" tubes derive the name from TV
> application only. It is actually a "horizontal output tube". Tube
> drives a sweep/HV transformer which drives the deflection coils on the
> neck of the CRT which deflects the beam horizontally. Vertical tubes do
> the same thing except for the HV work. Why one is called a 'sweep' tube
> and the other a 'vertical' tube I don't know. As a result of this, just
> about any 'sweep' tube will work, electrically, for just about any other
> sweep tube. Base and internal connections are different. Plate
> dissipation will be about the same for all - 30 to 35 watts. Capacitance
> will be slightly different but can be compensated for. Transconductance
> will be comparable. Dynamic plate resistance will be comparable. The
> reason one might work better in a given application is that the
> characteristics are matched better. The 12 pin 8950 has some internal
> connections to pins which are open on other tubes. That is not a problem
> - simply add an external connection to the socket pins. These tubes will
> all plug into the 8950 socket and, with careful attention to
> neutralization etc., will work just as well: 6LB6, 6JS6, 6KD6, 6LF6,
> 6LX6, and 6LR6. I say this with 'tongue in cheek' as I do not have
> specification data on many of them. But they are all sweep tubes, all
> have about the same characteristics, and all have the same 12 pin base.
> Of the ones where I do have data, the 6JS6A and 6LB6 draw 2.25 amps
> filament current. 6KD6 draws 2.85 amps. Well, here are the specs:
> Ih Cgp Cgk Cpk Zp Gm Ip Ep Pd
> 6JS6A 2.25 .7 24 10 5.6K 11.3K 570 990 30
> 6KD6 2.85 .8 40 16 6K 14K 750 990 33
> 6LB6 2.25 .4 33 18 6.6K 13.4K 560 990 30
>
> I can not speak accurately about tubes I've never used. But I can say
> with confidence that any of those tubes will work, and, with attention to
> detail, work as well as any other tube. Without changing sockets, but
> subtle changes in socket wiring and coupling, decoupling, bypass, and
> feedback capacitors as well as resistors which set biases.
>
> I know! I'm really not much help. Changing sockets to an octal socket
> would open up a great many other sweep tube possibilities and octal
> sockets are much easier to come by.   Jim

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free!   *

From -3715468726451917195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bb00eb98428469
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>

```
Subject: Re: eagle
Date: 1999/11/25
Message-ID: <E5g%3.46177$YI2.2326839@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 553034681
References: <19991125140306.10009.00000321@ng-cr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943558116 63.67.9.210 (Thu, 25 Nov 1999 14:28:36
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 14:28:36 EST
Newsgroups: rec.radio.cb

Go to the URL below.
http://members.aol.com/cbmods/eagle.htm
Tony

"Lightpony" <lightpony@aol.com> wrote in message
news:19991125140306.10009.00000321@ng-cr1.aol.com...
> i need mod for eagle tomahawk
>
> thanks





From -6735649080957605798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b15a79ea42eaf97b,start
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: parts help???
Date: 1999/11/25
Message-ID: <19991125143827.06049.00000294@ng-ff1.aol.com>#1/1
X-Deja-AN: 553034682
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

could someone please give me the value of (L304)in a midland 77-250a or point
me in the right dir to get the info i need



From 8425654633741636705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8b3e5355dc974a7
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: $?
Date: 1999/11/25
```

Message-ID: <21714-383D89A6-2@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553040400
Content-Transfer-Encoding: 7Bit
References: <383ccb9f.5376937@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRNEQBBQ7xlnpEtqpejxeMWAdWiQgIUAczwAfjxljFq0TakWgEmj3x3BIw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

RS doesn't sell amps capable of 11 meter use. Try www.coaxkid.com I just bought a Palomar 225 from them. They offer good prices, fast shipping and a REAL 30 day warranty/return policy, and good support.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7134590535381397769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774,start
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Happy Thanksgiving!!!!!!!!!!!!!!
Date: 1999/11/25
Message-ID: <383d96ec.3857436@netnews.att.net>#1/1
X-Deja-AN: 553045986
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943560447 3613 166.72.112.115 (25 Nov 1999 20:07:27 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 25 Nov 1999 20:07:27 GMT
Newsgroups: rec.radio.cb

Just wanted to wish everyone in here a very happy Thanksgiving!

Don't eat too much turkey!

-Chuck

From -8658028104272848545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade

Date: 1999/11/25
Message-ID: <kkh%3.4577$lY5.97360@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553059789
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943563152 24.3.194.50 (Thu, 25 Nov 1999 12:52:32
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 12:52:32 PST
Newsgroups: rec.radio.cb

If X-Fore offered me a 64 pill for my Dave made 32 pill I wouldn't take it.
In the long run I know all the copy cats will get what they disserve
(nothing) and Dave Made will always be in a class all buy it's self.

Dave is already putting out new products that are his own disign like
digital bird meters, and stuff. Can the guys at X- force have me one of them
that does all the same functions as daves? If so how fast can I get one I
would like to compair them.

From 8546553158470668330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,835239139d2428b1,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Sidewinder 400 finals
Date: 1999/11/25
Message-ID: <27516-383D9CF4-18@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553059790
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAwObTAPT/FplQOQ2pUAEBeE/
DK08CFCmLoflFNMdAnNoqc3E+1Qmd8M49
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Are the Sidewinder 400 finals 1969's or 2166's? Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8890316868008467701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!
Date: 1999/11/25
Message-ID: <19991125155630.22515.00000236@ng-fd1.aol.com>#1/1
X-Deja-AN: 553062390
References: <383d96ec.3857436@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

why not,isnt that the point? Eat until you Can eat no more!!! Happy
Thanksgiving
73's
Justin K. Stahnke (RadioMods99@aol.com)

From -8089998340521558862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,835239139d2428b1
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Sidewinder 400 finals
Date: 1999/11/25
Message-ID: <19991125155734.10010.00000315@ng-cr1.aol.com>#1/1
X-Deja-AN: 553062391
References: <27516-383D9CF4-18@storefull-215.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try 2SC1969 for SSB operation!
2SC2166 are typical drivers!

From 8903024505813232377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aef0c6df0dde6dd3
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Frequency Counter's
Date: 1999/11/25
Message-ID: <19991125160302.22515.00000237@ng-fd1.aol.com>#1/1
X-Deja-AN: 553062392
References: <81k1uo$2vve$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

try a pdc-256 intrernal freq counter
73's
Justin K. Stahnke (RadioMods99@aol.com)

From 2504089528510721424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/25
Message-ID: <19991125160514.22515.00000238@ng-fd1.aol.com>#1/1
X-Deja-AN: 553065364
References: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well how about posting the sites you already know so we all can enjoy for new ones in exchange?
73's
Justin K. Stahnke (RadioMods99@aol.com)

From 2953290309907629554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <mDh%3.12733$I16.493546@newsfeed.intelenet.net>#1/1
X-Deja-AN: 553067465
References: <14439-383D434B-4@storefull-112.bryant.webtv.net>
<19991125125945.19829.00000258@ng-fr1.aol.com> <383D84EC.B94E8C41@ameritech.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943564370 209.213.147.196 (Thu, 25 Nov 1999 13:12:50 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 13:12:50 PST
Newsgroups: rec.radio.cb

Oh my,, i dont believe you people by the time you swap chips and F around with all that ... (thats if it would work,, Which i dont think so) You could go buy a dam 4900 or titan ... think about it..

```
Rick Sprader <rick000@ameritech.net> wrote in message
news:383D84EC.B94E8C41@ameritech.net...
> I have one question. Could the CPU from the Titan/257/4900 be swapped
> with the HTX-10? Seems to me they used to put the chip from the 2510
> into the 2600 in order to mod it. Just food for thought, I don't condone
> this type of thing, I'm just curious. 73
>
> ADVANSPEC wrote:
> >
> >   The TITAN mobile is a 12W pep (no heatsink single final) version of
the 4900
> > Magnum 257 & htx-10.   The mod for the 257, Titan & 4900 is also in the
ARTSCI
> > "Radio Tech Modifications book" VOL 12B, under the Mag 257.  ( The
HTX-10 has
> > different chip that can't be "unlocked")
> > http://home.att.net/~advancedspec/





From 9004645744243531929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc26b1cdcffa7a1c,start
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Ranger 66 for sale
Date: 1999/11/25
Message-ID: <19991125163154.08470.00000282@ng-cl1.aol.com>#1/1
X-Deja-AN: 553072025
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Ranger 66 for sale, asking $300 plus S/H need money for daughter's
car. Please help!!!

serious inquiries: Jusgd4u@aol.com




From 5244503992630371187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/25
Message-ID: <1jWzqUAWcWP4EwEv@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 553072026
References: <s3gl001i3ef41@corp.supernews.com>
<19991121195538.03706.00000489@ngol05.aol.com>
```

<MgKNqPAmjVP4EwTM@invest.fsbusiness.co.uk>
<Qdd%3.1451$CM.70836@news2.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 943558958 4538 62.136.115.11 (25 Nov 1999 19:42:38 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 19:42:38 GMT
Newsgroups: rec.radio.cb

Hi Waveguide,
>Phil do you have any idea (I am sure you do) what fixed vacuum capacitors
>cost ? lets see there are 2 @ 32 kv i'll leave the value out Call Surplus
>Sales. Then there is the machinist work, not sure that your used lathe can
>do the work of a cnc machine or as nice of a job, next a jig to bend copper
>the coil, the t-6 elements 1/2" are 12' long you would need 4 of them, the
>3" diamter of 6061 would be needed for the mount, as well as 1' of delron
>which needs to be machined as well for the reflector mount. When this is
>pretty much all said and done you can now sit down and assemble the parts .
>Perhaps you like to work for free phil but i am assuming a small profit is
>included for time and the know how to do it.
>Happy Turkey Day
>
>
>phil <phil@invest.fsbusiness.co.uk> wrote in message
>> Can someone explain to me how a 1/2 wave antenna for 11m can be worth
>> $550 ?
Well you did make me eat my words.

I'm of the opinion that if you're in the manufacturing game then with
overheads one has to double one's money at an absolute minimum.

I take it this is a mobile 1/2 wave design?

Are the cap's to bring the feed impedance up to 50R?

I was unawares that one needed any capacitance on frequencies around
27MHz but I only have experience of loaded 1/4 waves where the chassis
is the other half of the dipole and only from around 14MHz and down does
one need shunt cap's or tapped inductor.

Can one drive down the street with these monsters on top or are they
strictly for shoot out use?

Phil / UK

From -7332286168124502335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc26b1cdcffa7a1c

```
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Ranger 66 for sale
Date: 1999/11/25
Message-ID: <19991125162930.08470.00000281@ng-cl1.aol.com>#1/1
X-Deja-AN: 553072027
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Ranger 66 for sale, asking $300 plus S/H. brand new in box, never
used. need money for daughter's car, please help!!!



From 5774437331820271291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: jusgd4u@aol.com (Jusgd4u)
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <19991125163705.08470.00000283@ng-cl1.aol.com>#1/1
X-Deja-AN: 553074353
References: <81ajir$e03$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Nothing is illegal if they don't catch you. possession is 9/10's of the law. I
turn  Mn - Cal every week. You should hear some of the "BIG" radios out west.
You should always tell your cb neighbors where the bears are, it could save
your $.



From -174342489582553872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Holy Cow!
Date: 1999/11/25
Message-ID: <383DB47A.8472CD28@hotmail.com>#1/1
X-Deja-AN: 553085337
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943568064 24.3.61.159 (Thu, 25 Nov 1999 17:14:24 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 17:14:24 EST
```

Newsgroups: rec.radio.cb

I took my little 4x4 down to my friends farm. On the way, my little 5 year old 2 pill Texas Star was heard in California! The River Rat in Southern Cal heard my little TRC-422 with a Uniden Stock mike! With my KW-7 Firestik on the back bumper, I was talking all over the place. If anybody heard me reply here. Conditions were awesome today.

BTW, I heard Mod Squad a few days ago on ch 11. He was booming!

Happy Turkey Day! Time to chow!
--
Unit SIX-NINE Chesapeake Bay

From -7196612953289601706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!
Date: 1999/11/25
Message-ID: <16766-383DAF9F-19@storefull-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553087742
Content-Transfer-Encoding: 7Bit
References: <383d96ec.3857436@netnews.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQw03+z6k1KdUTYZPGorv2JEQJ27wIUB1oXU7nUfRoy5vzNbZeqd0r1ZYk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

happy thanksgiving to every one and 73 de kf6ffz/dm04(gobble gobble gobble(lol)

From 8393144074932289001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50
X-Google-Attributes: gid106d41,public
From: csmith2621@aol.com (CSmith2621)
Subject: Re: Mod man
Date: 1999/11/25
Message-ID: <19991125173314.04046.00000636@ng-fi1.aol.com>#1/1
X-Deja-AN: 553090662
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

```
X-Admin: news@aol.com

Need mods for 29 ltd classic also power mods. Thanks



From 2035700116681077924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
From: "W5IDX" <W5IDX@worldnet.att.net>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <81kep8$8mn$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 553098764
References: <s3qok3l7rrp13@freenews.remarq.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 943570536 8919 12.73.247.64 (25 Nov 1999
22:55:36 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 25 Nov 1999 22:55:36 GMT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
Most Others Are Not Even 8 Volts
The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A Etc.
And The Siltronix Radio's In The Finals And A Few Others.
73's W5IDX
Good Luck.

DavidC wrote in message ...
>I recently asked about substitutes for the incredibly costly
>8950 tube.  I found a discussion on DejaNews about this and
>there was a suggestion that 6KG6A's are excellent.
>
>I looked closely at the facts and there seem to be several
>significant differences between the 8950 and all of the other
>suggested substitutes.  I don't understand how a 6KD6 or
>6KG6 could be "forced into" a 8950 tube socket.
>
>The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
>6KG6 socket but I don't think the 8950 is even close.
>
>I think maybe folks meant that after the amp was modified from an
>8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
>Can someone clarify please?
>
```

>- Thanks again & Happy Thanksgiving to all! DavidC K1YP
>
>***
>
>
>
>
>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion
Network *
>* The fastest and easiest way to search and participate in Usenet - Free!
*

From 1350820357005164594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774
X-Google-Attributes: gid106d41,public
From: scsiudma@aol.com (SCSI UDMA)
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!
Date: 1999/11/25
Message-ID: <19991125175553.15610.00000393@ng-fw1.aol.com>#1/1
X-Deja-AN: 553098767
References: <383d96ec.3857436@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Too late!!!! (BURP)

>Don't eat too much turkey!
>

From -7269779231788414496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/25
Message-ID: <Huj%3.4581$lY5.97667@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553101884
References: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>
<19991125160514.22515.00000238@ng-fd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 943572007 24.3.194.50 (Thu, 25 Nov 1999 15:20:07 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 15:20:07 PST
Newsgroups: rec.radio.cb

> well how about posting the sites you already know

Well my favorite sites are probably the most well know site on the net.
There are many other sites I know of that I don't wish to plug.

www.angelfire.com/nj/earplugger Often updated Keeping the band all tied up award. I think I like this site cause he is from NJ?

http://members.aol.com/davemade1
Some of the Dave Made Mobiles, and Hawaiian hall of fame. Also from NJ.

www.davemade.com more Dave made pictures

www.bayshorenetwork.com pictures of my stuff & new ones coming real soon. IM also from NJ

These are the sites I frequent the most! But like I said there are many other sites I know of that I don't wish to plug.

Please post your favorite CB sites.

From -6665138470681381483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <383dc4c1.425795315@news.mindspring.com>#1/1
X-Deja-AN: 553104689
References: <s3qok3l7rrp13@freenews.remarq.com>
X-Server-Date: 25 Nov 1999 23:24:06 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

```
"DavidC" <eDoc@netzero.net> wrote:

>I recently asked about substitutes for the incredibly costly
>8950 tube.  I found a discussion on DejaNews about this and
>there was a suggestion that 6KG6A's are excellent.
>
>I looked closely at the facts and there seem to be several
>significant differences between the 8950 and all of the other
>suggested substitutes.  I don't understand how a 6KD6 or
>6KG6 could be "forced into" a 8950 tube socket.
>
>The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
>6KG6 socket but I don't think the 8950 is even close.
>
>I think maybe folks meant that after the amp was modified from an
>8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
>Can someone clarify please?
>
>- Thanks again & Happy Thanksgiving to all!  DavidC  K1YP
>
>**************************************************
>
> What about a M2057 I think that will swap but as hard to find as 8950's 73 n4jzh
Donnie
>
>
>* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
>*  The fastest and easiest way to search and participate in Usenet - Free!   *




From -1081734426344859466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbea4954fea4ec00,start
X-Google-Attributes: gid106d41,public
From: bendowers@aol.com (BenDowers)
Subject: FA: Browning Golden Eagle Mark IV eBay
Date: 1999/11/25
Message-ID: <19991125182819.09149.00000294@ng-fx1.aol.com>#1/1
X-Deja-AN: 553107895
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204940434



From 1672286566900723203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
```

```
X-Google-Attributes: gid106d41,public
From: Rick Sprader <rick000@ameritech.net>
Subject: Re: New Titan 485
Date: 1999/11/25
Message-ID: <383DCA6A.4C1B0EA6@ameritech.net>#1/1
X-Deja-AN: 553107896
Content-Transfer-Encoding: 7bit
References: <14439-383D434B-4@storefull-112.bryant.webtv.net>
<19991125125945.19829.00000258@ng-fr1.aol.com> <383D84EC.B94E8C41@ameritech.net>
<mDh%3.12733$I16.493546@newsfeed.intelenet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 943573660 206.141.209.144 (Thu, 25 Nov
1999 18:47:40 EDT)
Organization: R&S Supply
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 18:47:40 EDT
Newsgroups: rec.radio.cb

As I said...just a thought. It would be interesting to know if the
boards and other components are the same. I personally don't need too,
and wouldn't mod my HTX-10. As for others, right now, you can still buy
the modifiable radios. This may not be the case in the future...think
about it.


jcm wrote:
>
> Oh my,, i dont believe you people by the time you swap chips and F around
> with all that ... ( thats if it would work,, Which i dont think so) You
> could go buy a dam 4900 or titan ... think about it..
> Rick Sprader <rick000@ameritech.net> wrote in message
> news:383D84EC.B94E8C41@ameritech.net...
> > I have one question. Could the CPU from the Titan/257/4900 be swapped
> > with the HTX-10? Seems to me they used to put the chip from the 2510
> > into the 2600 in order to mod it. Just food for thought, I don't condone
> > this type of thing, I'm just curious. 73
> >
> > ADVANSPEC wrote:
> > >
> > >   The TITAN mobile is a 12W pep (no heatsink single final) version of
> the 4900
> > > Magnum 257 & htx-10.   The mod for the 257, Titan & 4900 is also in the
> ARTSCI
> > > "Radio Tech Modifications book" VOL 12B, under the Mag 257.  ( The
> HTX-10 has
> > > different chip that can't be "unlocked")
> > > http://home.att.net/~advancedspec/



From -6211096348587177017
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c125cc78869ffd92
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Handheld CB radios
Date: 1999/11/25
Message-ID: <19991125183557.08470.00000312@ng-cl1.aol.com>#1/1
X-Deja-AN: 553107897
References: <81kbj8$7mv$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, I have a Radio Shack TRC-225 handheld forsale. Comes with rubber ducky antenna. IT'S IN REAL NICE SHAPE!!!!!!!!!!

$25   Email if interested

Buckaroo "223"

From -4064138174640569308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54d470f19b03db50
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Mod man
Date: 1999/11/25
Message-ID: <cRj%3.4582$lY5.97778@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553111454
References: <19991116211529.23837.00000207@ng-cp1.aol.com>
<19991125173314.04046.00000636@ng-fi1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943573448 24.3.194.50 (Thu, 25 Nov 1999 15:44:08 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 15:44:08 PST
Newsgroups: rec.radio.cb

These mods can be found on www.bayshorenetwork.com as well as many other sites on the net! I find the 29ltd to be a screaming radio.

> Need mods for 29 ltd classic also power mods. Thanks

From 2240766760690509244
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <383DC774.240C@mobiletel.com>#1/1
X-Deja-AN: 553111455
Content-Transfer-Encoding: 7bit
References: <81ajir$e03$1@Usenet.Logical.NET> <19991125163705.08470.00000283@ng-
cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Jusgd4u wrote:
>
> Nothing is illegal if they don't catch you. possession is 9/10's of the law. I
> turn  Mn - Cal every week. You should hear some of the "BIG" radios out west.
> You should always tell your cb neighbors where the bears are, it could save
> your $.
Well, the original poster was next to a bear when he lit up his Ham
Radio and the bear evidently pulled him over.  Seems Mr. Bear heard our
friend come through his radio (Probably cheap VHF).  Bears are showing
more curiosity about radios lately.  MY OPINION-more radio shenanigans
on VHF and UHF Police Freqs have made them wary.  Your right, nothing is
illegal until caught as my pop said.  However, bears aint't stupid. I
always use the CB for road info, I like to spend my $ on family not
supporting the local revenue enhancement scheme.



From 4059756762404856177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Handheld CB radios
Date: 1999/11/25
Message-ID: <383DCA6E.3841B6C5@hotmail.com>#1/1
X-Deja-AN: 553111456
Content-Transfer-Encoding: 7bit
References: <81kbj8$7mv$1@nnrp1.deja.com> <19991125183557.08470.00000312@ng-
cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943573683 24.3.61.159 (Thu, 25 Nov 1999 18:48:03 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 18:48:03 EST
Newsgroups: rec.radio.cb
```

Does it come with free mods?

Buckaroo223 wrote:
>
> Hi, I have a Radio Shack TRC-225 handheld forsale. Comes with rubber ducky
> antenna. IT'S IN REAL NICE SHAPE!!!!!!!!!!
>
> $25   Email if interested
>
>   Buckaroo "223"

--
Unit SIX-NINE Chesapeake Bay

From 8949879167203971992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fcaecb8db46c237,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: contacts
Date: 1999/11/25
Message-ID: <vXj%3.4584$lY5.97713@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553111457
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943573851 24.3.194.50 (Thu, 25 Nov 1999 15:50:51 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 15:50:51 PST
Newsgroups: rec.radio.cb

214 in the big horn gave me a holler. On 6 It made my day since I was barefoot.

From 8520150900696511861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fb14f527b6d3701,start
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Morse..or why is dognottt a sissy?
Date: 1999/11/25
Message-ID: <22128-383DCA35-46@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 553121551
Content-Transfer-Encoding: 7Bit

Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRyn6TNXxJPJpNlx3oc7l3Jt7KZ+wIUOhzz8uoRDzSroAbS+x0sTZXnBQY=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Dognottt@my-deja.com, why in the hell did you flame me through E-mail and not post your letter? Could it be because you accused me of being a "looser" (and, by the way genius, it is spelled l-o-s-e-r) because you are too ignorant to perceive that what I said is true? I did not slam any one or say anything about cw that could be misconstrued as negative. I simply stated that there is no official monitoring by government agencies anymore. I didn't disrespect cw, you fool. I guess it was the fact that I stated I was a freebander that got your little pink panties in a wad! I also never mentioned using an amp or a power mike for that matter, those were YOUR words, not mine. Don't worry about me having to pay a fine there, Einstein, because I am more than willing to accept any consequences that come my way for my actions. If you can't do the time, don't do the crime. As far as why I am not on a REAL computer (why in the hell this would concern you, I have no clue) is none of your business. But since you are such a nosy bastard, I'll pacify your whimsical, mindless, inquiry this one time. I don't know you from a can of paint, but I can deduce from your post that you are mentally deficient and in desperate need of education. I'll try. You think I would get out here and post from my home QTH and talk about freebanding and admit to it freely? Some may, I won't. Your ignorance precedes your reputation from here on. As previously stated, save your flames (or at least have half a gonad and post so everyone may read your pitied rhetoric) 'cause it's water off a ducks back. In this instance, you are the duck. MUD-duck! Quack-Quack!

From 6248904948986698404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f478223c5f362a0,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: Variable capacitance diode
Date: 1999/11/25
Message-ID: <28239-383DCC71-76@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553121552
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQMcUT1ME5CjLDPy/
jYMk79sqzv1QIUCvDPJY4GapvAt6b6zcK6qF7Jq/s=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

```
Does anybody know a source for the above, also called a varactor.
Thanks
CB





From -4800982672284026667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/25
Message-ID: <81kjmc$btn$1@news.smartworld.net>#1/1
X-Deja-AN: 553121553
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <383DB47A.8472CD28@hotmail.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

thanks for the report, head out............
Scott (Unit 69) wrote in message <383DB47A.8472CD28@hotmail.com>...
>I took my little 4x4 down to my friends farm. On the way, my little
>5 year old 2 pill Texas Star was heard in California! The River Rat
>in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
>With my KW-7 Firestik on the back bumper, I was talking all over the
>place. If anybody heard me reply here. Conditions were awesome today.
>
>BTW, I heard Mod Squad a few days ago on ch 11. He was booming!
>
>Happy Turkey Day! Time to chow!
>--
>Unit SIX-NINE Chesapeake Bay





From 8390351550102837103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bfc5387c1721ddc,start
X-Google-Attributes: gid106d41,public
From: "yippee" <yippeeyea@helahekl.net>
Subject: CB CB CB
Date: 1999/11/25
Message-ID: <7rk%3.417$Kb.18342@news.ntr.net>#1/1
X-Deja-AN: 553121554
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 943575875 63.20.6.164 (Thu, 25 Nov 1999 19:24:35 EST)
```

Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 19:24:35 EST
Newsgroups: rec.radio.cb

CB

CB

CB

10-4

From 3473495307137183252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/25
Message-ID: <383DD496.96898ED0@hotmail.com>#1/1
X-Deja-AN: 553121556
Content-Transfer-Encoding: 7bit
References: <383DB47A.8472CD28@hotmail.com> <81kjmc$btn$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943576283 24.3.61.159 (Thu, 25 Nov 1999 19:31:23 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Nov 1999 19:31:23 EST
Newsgroups: rec.radio.cb

ice cream man wrote:
>
> thanks for the report, head out............

Is that like sticking your face in the place?

Somebody mentioned a great skip-out on 6 for Thanksgiving. Did you put the spokes on anybody?

> Scott (Unit 69) wrote in message <383DB47A.8472CD28@hotmail.com>...
> >I took my little 4x4 down to my friends farm. On the way, my little

> >5 year old 2 pill Texas Star was heard in California! The River Rat
> >in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
> >With my KW-7 Firestik on the back bumper, I was talking all over the
> >place. If anybody heard me reply here. Conditions were awesome today.
> >
> >BTW, I heard Mod Squad a few days ago on ch 11. He was booming!
> >
> >Happy Turkey Day! Time to chow!

I'm done chowing now. I'm more stuffed than the turkey!

> >--
> >Unit SIX-NINE Chesapeake Bay

--
Unit SIX-NINE Chesapeake Bay

From 1455366260102991384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
Date: 1999/11/25
Message-ID: <81kjqa$c25$1@news.smartworld.net>#1/1
X-Deja-AN: 553124334
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References:
<s3gl001i3ef41@corp.supernews.com><19991121195538.03706.00000489@ngol05.aol.com>
<MgKNqPAmjVP4EwTM@invest.fsbusiness.co.uk>
<Qdd%3.1451$CM.70836@news2.voicenet.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

oh heck , are those things priced at $550.00 , you got to be kidding, don't
let radio shack know, please, head out..........
Waveguide wrote in message ...
>
>Phil do you have any idea (I am sure you do) what fixed vacuum capacitors
>cost ? lets see there are 2 @ 32 kv i'll leave the value out Call
Surplus
>Sales. Then there is the machinist work, not sure that your used lathe can
>do the work of a cnc machine or as nice of a job, next a jig to bend copper
>the coil, the t-6 elements 1/2" are 12' long you would need 4 of them, the
>3" diamter of 6061 would be needed for the mount, as well as 1' of delron
>which needs to be machined as well for the reflector mount. When this is
>pretty much all said and done you can now sit down and assemble the parts .
>Perhaps you like to work for free phil but i am assuming a small profit is
>included for time and the know how to do it.
>Happy Turkey Day

```
>
>
>phil <phil@invest.fsbusiness.co.uk> wrote in message
>> Can someone explain to me how a 1/2 wave antenna for 11m can be worth
>> $550 ?
>>
>> I'll start making them tomorrow and become rich.
>>
>> I can buy a used lathe, drill and stock of ali for less.
>>
>> Phil / UK
>
```

```
From -1848208658989510500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d3e5233bc49c1e7b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,d3e5233bc49c1e7b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d3e5233bc49c1e7b
X-Google-Attributes: gid107ada,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Refinishing a golden eagle d104?
Date: 1999/11/25
Message-ID: <81kk0g$ca4$1@news.smartworld.net>#1/1
X-Deja-AN: 553124335
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <81jep1$tvj$1@nntp9.atl.mindspring.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

somebody must have done some serious chicken chokin, head out...........
blueglow wrote in message <81jep1$tvj$1@nntp9.atl.mindspring.net>...
>Has anyone ever refinished a golden eagle d104?  I have one with the gold
>platting worn off the shaft.  Just curious if there was any way to re-gold
>these things and if anyone has ever done it?
>Thanks,
>Blueglow
>
>
>
```

```
From 747679475516963239
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,73c734e526bc8d7a,start
X-Google-Attributes: gid106d41,public
From: "ARRL" <anonymous@cotse.com>
Subject: Um, OK, Sure, Whatever
Date: 1999/11/25
Message-ID: <199911260058.TAA15680@cotse.com>#1/1
X-Deja-AN: 553128560
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

Hi,
We want your money, give it to us now.

--
www.cotse.com - Anonymous USENET posting made easy!

From 2120141873647946171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632,start
X-Google-Attributes: gid106d41,public
From: "Dave" <anonymous@cotse.com>
Subject: Stop Talking About Me(dave)
Date: 1999/11/25
Message-ID: <199911260111.UAA15722@cotse.com>#1/1
X-Deja-AN: 553131222
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

i am dave. i am just a regular man. please stop discussing me. i'm just a simple tech that read a arrl book and improvised an old heathkit and made it better. my antennas suck and cost ten times more then the wilson 1000 that is way better. later dave from davemade

ps. in my setup i run all texas star but dont tell it may hurt my sales

```
--
www.cotse.com - Anonymous USENET posting made easy!





From 5422989419230503535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Holy Cow!
Date: 1999/11/25
Message-ID: <383DDE17.45C4@imt.net>#1/1
X-Deja-AN: 553142504
Content-Transfer-Encoding: 7bit
References: <383DB47A.8472CD28@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I don't understand why these circumstances surprise you,the 11M
propogation has been good for more than a few weeks and Ca. from your
QTH is not at all rare.

Scott (Unit 69) wrote:
>
> I took my little 4x4 down to my friends farm. On the way, my little
> 5 year old 2 pill Texas Star was heard in California! The River Rat
> in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
> With my KW-7 Firestik on the back bumper, I was talking all over the
> place. If anybody heard me reply here. Conditions were awesome today.
>
> BTW, I heard Mod Squad a few days ago on ch 11. He was booming!
>
> Happy Turkey Day! Time to chow!
> --
> Unit SIX-NINE Chesapeake Bay




From 7383456978701277203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/25
Message-ID: <383DDD02.3080@imt.net>#1/1
```

X-Deja-AN: 553142505
Content-Transfer-Encoding: 7bit
References: <383D52D2.78A0@imt.net> <19991125200901.06327.00000343@ng-ba1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Qrm2000 wrote:
>
> > I just worked Lebanon(OD5NH)on 10M SSB with 100 watts and a 4 element
> >Yagi...5x5
>
> The band is great. At 2100z, I worked a "S92" station on 10CW. I don't even
> know where S92 is! Rig is 100 Watts to a folded dipole in the attic.
>
> QRM

Sao Tome island off the west coast of Africa in the gulf of Guinea
near principe island.....good one!

From -2608523236284334011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <383DF199.E9BADD56@netzero.net>#1/1
X-Deja-AN: 553148133
Content-Transfer-Encoding: 7bit
References: <s3qok3l7rrp13@freenews.remarq.com>
<81kep8$8mn$1@bgtnsc01.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943583643 2044579 209.244.104.178 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

The 8950 is a 12 volt filament tube.
--
W5IDX wrote:
>
> There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....

```
> Most Others Are Not Even 8 Volts
> The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A Etc.
> And The Siltronix Radio's In The Finals And A Few Others.
> 73's W5IDX
> Good Luck.

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From 4861055004060549859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: freq off on RCI 2950
Date: 1999/11/25
Message-ID: <383df0b2_1@news.greatbasin.net>#1/1
X-Deja-AN: 553148134
Content-Transfer-Encoding: 7bit
References: <81j009$deb$1@nntp.Stanford.EDU> <19991125200608.06327.00000342@ng-
ba1.aol.com>
X-Trace: 25 Nov 1999 18:30:10 -0800, rno-max7-38.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Qrm2000 <qrm2000@aol.com> wrote in message
news:19991125200608.06327.00000342@ng-ba1.aol.com...
> > I'm wondering if this is
> >normal for this radio or is it indicative of a bigger problem
(alignment,
> >etc) that may need looking into?
---------------->
> The 2950 does not hold frequency very tight, especially under
various
> temperature conditions. You can tune it back on frequency with
internal
> controls, but it won't stay.
>
> QRM
---------------->
```

I can't speak for the 2950 made in the last couple or three years. I have an older 2950 that, once I put it on freq., has stayed with almost no trouble.

One of the first things I did was unlock the clarifier so that the tx would follow the rx. Then I realigned the unit.

I have used this radio in my big truck through all kinds of temperature extremes without problem. I had only one problem with it. It had an intermittent problem when the to-220 regulator IC had loosened it's legs from the pcb.

The temperature changes only caused me to shift the clarifier ever so slightly from center during temp changes.(Cab warming or otherwise) And not being the type to worry about centering the clarifier when I talk to someone, the slight offset from center never bothered me. I just tuned to whoever I was talking with and that solves the problem.

From 3195585270884493781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bfc5387c1721ddc
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB CB CB
Date: 1999/11/25
Message-ID: <81kul9$kl3$1@news.smartworld.net>#1/1
X-Deja-AN: 553163647
Sender: pinhead@freewwweb.com@*@ppp-52.tnt-1.hou.smartworld.net
References: <7rk%3.417$Kb.18342@news.ntr.net> <19991125203346.07403.00000348@ng-co1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i after e except after c, is that a big ten four, head out.........
Justin K. Stahnke wrote in message
<19991125203346.07403.00000348@ng-co1.aol.com>...
>its ony a transciever dude,calm down! lol
>73's
>   Justin K. Stahnke (RadioMods99@aol.com)

From -7993125824714664632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/25
Message-ID: <383E08E0.C270E98F@netzero.net>
X-Deja-AN: 553169271
Content-Transfer-Encoding: 7bit
References: <s3r3ibmhrrp44@freenews.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943589605 2049263 209.244.104.178 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

DavidC wrote:

> Wow! I think I am getting less confused ... a small Thanksgiving miracle!
> ;-)
>
> Now, can anyone tell me from direct personal experience what tubes they
> have directly substituted without mods for the 8950?

M2057.

> Results?

Works fine.

> What tubes have you directly substituted for the 8950 with mods?

6LF6, 6MH6, 6LX6, 6KD6, 6JS6.

> What mods did you have to do?

Filament rewiring and sometimes additional tank capacitance. If you're using the tall versions in an amp where the tubes are vertical, you have to lower the board or chassis where the tube sockets are and lengthen the plate leads. Some of the amps where the tubes are horizontal require mods to fit the longer tubes, and some won't work with the longer tubes at all. The long tubes are 5 inches long, and you need an eighth of an inch of clearance above the plate cap. The 6KG6/EL509 that's reasonably priced is one of the tall types.

> Results?

They work fine.

> I'm looking at modifying a Palomar 12v Amp designed for one 8950 driving
> three and wish to make the mod that generates the maximum output that is
> distortion and garbage-free using the existing power supply (changing caps

> or
> other small components OK, changing transformers is not).

None of the sweep tube amps are especially clean, so don't expect perfection when it comes to distortion. The crap content in sweep tube amps is usually 5 to 10 dB higher than in an equivalent ham amp that uses transmitting tubes.

The 6KG6/EL509 is the most powerful and is available for a reasonable price, but it also requires the most effort to make it work. The sockets have to be changed. They use European 9-pin sockets--not Novar sockets. You can force them into Novar sockets, but the sockets will never hold the thinner-pinned Novar tubes afterward. The 6KG6 is a tall tube; you have to make sure you can fit them in without shorting the plate cap to the chassis.

Personally, I wouldn't spend any money or time on a 12 volt tube amp. They're big, noisy, wasteful, unreliable, costly to repair, outdated piles in my opinion. I've had two 1-driving-3 sweep tube mobiles: a Palomar 310M, and a PAL 350MDX; I converted them both to base amps by gutting out the unreliable DC to DC power supplies and using 117CX Swan power supplies that are separate from the amp itself. The power supply connects to the amp through a jones plug (similar to the Palomar 300A design). With the stock power supply gone there's plenty of room for a fan to help keep the tubes from overheating.

If you're curious and just can't resist making that amp work, buy the cheapest tubes you can get ahold of, play with the amp until you've learned all you can, and then sell it for as much as you can. If the switching transistors in the power supply are still good, and you didn't have to pay too much for the tubes, you may just be able to come close to breaking even when you sell it.

If you need them, I have 6JS6As that will work in that amp (once you rewire the filaments) for $20 each. They are NOS, matched for gain (transconductance) RCAs in their original 1966 vintage boxes. The "A" version of the 6JS6 will produce as much power as an 8950, but has a lower plate dissipation spec. What that means is you have to be more careful when tuning the amp or the tubes will overheat. When tuning the amp for the first time you should have the cover off so you can make sure the peak power output happens before the tuning caps reach either minimum or maximum capacitance. In other words, you want to make sure you can see both sides of the peak before the plates on the air-variable caps (there is one in the driver stage and two in the output stage) are either fully meshed (maximum capacitance) or fully unmeshed (minimum capacitance). If you don't do that there very often is a false peak at either the minimum or maximum capacitace position that makes you think the amp is properly tuned, when in reality the output isn't at maximum and the tubes are overheating because they have to dissipate too much power.

Here's an applicable case history: I put a set of my 6JS6As in a Palomar Skipper 300. The Skipper 300 is a 1-driving-3 amp that is similar to the Palomar 310M mobile amp. When tuning it for the first time I saw both sides of the peak when tuning the driver cap, but both output stage caps ended up at their minimum capacitance positions at what seemed to be maximum peak (modulated) output. The maximum peak output was about 550 watts (measured on a powered, peak-reading meter feeding a dummy load). I noticed that it only took about 10 seconds of key-down time before the tube plates began to glow. I knew the tubes wouldn't last long running like that. I experimented with different techniques to make the the output tank circuit (the two air-variable caps and the coil in between them) resonate with the caps near their half-meshed areas. I didn't want to cut plates off of the caps, so I tried other things. In the end, adding 30 pF to the antenna load cap brought both caps back to near their half-meshed areas. In other words, I could see both sides of the peaks of both caps. The peak output went up to 620 watts and it takes 2 to 3 times more transmit time to make the tube plates glow. The amp went back into service and the customer is happy with it. The customer runs it on low (420 peak watts) to keep the tubes cool and his neighbors happy.

> Thanks for all who have already offered helpful info!

You're welcome. I hope this helps.

> 73, DavidC K1YP

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -6724301441991608488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29861ac0cfebf56d,start

X-Google-Attributes: gid106d41,public
From: xio@pacifier.com
Subject: FS: SB-200 HF Amp
Date: 1999/11/25
Message-ID: <383E0B20.4DCBC9DF@pacifier.com>#1/1
X-Deja-AN: 553171927
Content-Transfer-Encoding: 7bit
X-Trace: 25 Nov 1999 20:22:21 PST, 216.65.140.50
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

FS: SB-200 HF Amp

SB-200 HF Amp. Mint condition with manual.
$300 + shipping from Portland, OR.

Works perfectly and is sold AS IS.

Reply by e-mail

From -7011758473760341059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29861ac0cfebf56d
X-Google-Attributes: gid106d41,public
From: xio@pacifier.com
Subject: FS: SB-200 HF Amp
Date: 1999/11/25
Message-ID: <383E0B28.343C9C2@pacifier.com>#1/1
X-Deja-AN: 553171928
Content-Transfer-Encoding: 7bit
X-Trace: 25 Nov 1999 20:22:29 PST, 216.65.140.50
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

FS: SB-200 HF Amp

SB-200 HF Amp. Mint condition with manual.
$300 + shipping from Portland, OR.

Works perfectly and is sold AS IS.

Reply by e-mail

```
From -978154240280242378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d3e5233bc49c1e7b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,d3e5233bc49c1e7b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d3e5233bc49c1e7b
X-Google-Attributes: gid107ada,public
From: Marvin Born <MBORN@WBNS.COM>
Subject: Re: Refinishing a golden eagle d104?
Date: 1999/11/25
Message-ID: <383E0FF1.704FF045@WBNS.COM>#1/1
X-Deja-AN: 553174162
Content-Transfer-Encoding: 7bit
References: <81jep1$tvj$1@nntp9.atl.mindspring.net>
<81kk0g$ca4$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: OARnet
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

I suggest you call Vibroplex ad ask how they gold plate their keys.   They sell
a completely gold key so they send it some where.



ice cream man wrote:

> somebody must have done some serious chicken chokin, head out...........
> blueglow wrote in message <81jep1$tvj$1@nntp9.atl.mindspring.net>...
> >Has anyone ever refinished a golden eagle d104?  I have one with the gold
> >platting worn off the shaft.  Just curious if there was any way to re-gold
> >these things and if anyone has ever done it?
> >Thanks,
> >Blueglow
> >
> >
> >




From 304131020485949227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7,start
X-Google-Attributes: gid106d41,public
```

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/25
Message-ID: <383E0CB2.DB0FF25D@netzero.net>#1/1
X-Deja-AN: 553174163
Content-Transfer-Encoding: 7bit
References: <19991125200104.15606.00000358@ng-fw1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943590584 2057732 209.244.104.178 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

For what you want to do you don't need a competition amp. A good quality, biased (AB or B class), mass-produced amp will work fine for multi-mode (both AM and SSB) skipshooting.

Personally, I like the XL-series, Blue Face amps. They have features that you have to pay extra (and usually have to wait) for when ordering a competition amp such as Dave Made or X-Force like an independent pre-amp, switchable SSB delay, bias, and output filtering. They are in-stock and ready to ship at all the popular on-line CB amp distributors. If you really want low cost and low current draw, you can look into the Blue Face 80s and 225s. The 80 doesn't have any extra features, but it is biased for SSB and it has some output filtering. The 225 makes twice as much power and has more features for less than twice as much money. And, since it has 3 power levels, the current draw is adjustable. On low, its current draw is around 5 amps. The Blue Face 225 is the best bang for the buck amp for what you want to do (in my opinion).
--
ICE SHARK wrote:
>
> I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND I
> WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A XFORCE
> AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?
>
> ANYWAY ANY ADVICE
>
> THANK YOU
> Tod Kertz

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 2297950264268139742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f478223c5f362a0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Variable capacitance diode
Date: 1999/11/25
Message-ID: <8No%3.149$y3.8295@insync>#1/1
X-Deja-AN: 553184135
References: <28239-383DCC71-76@storefull-114.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943593668 208.169.172.11 (Thu, 25 Nov 1999 23:21:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:21:08 CST
Newsgroups: rec.radio.cb

Any electronics shop.

Toll Free

CB MAN <CB-U@webtv.net> wrote in message
news:28239-383DCC71-76@storefull-114.iap.bryant.webtv.net...
> Does anybody know a source for the above, also called a varactor.
> Thanks
> CB
>

From 5463748116628075979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <eRo%3.150$y3.8443@insync>#1/1
X-Deja-AN: 553186051
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943593930 208.169.172.11 (Thu, 25 Nov 1999 23:25:30 CST)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:25:30 CST
Newsgroups: rec.radio.cb

> >I am assuming he is not needed now ? perhaps #12 is now on the payroll.<
>
> 123 is an integral part of X-Force, and always will be. "#12" as you call him,
> is not nor has ever been a part of X-Force for monetary gain.
>

And the funny thing, since the DaveMade boys keep bringing Dennis into it, is that Dennis offered his help in the improvements to DaveMade before, and they declined.

I find this one of the funnier things going!

Toll Free

From -4455555450907254198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <oVo%3.151$y3.8524@insync>#1/1
X-Deja-AN: 553186052
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com>
<8Oc%3.1448$CM.70743@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594196 208.169.172.11 (Thu, 25 Nov 1999 23:29:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:29:56 CST
Newsgroups: rec.radio.cb

Can you back this up with any proof, my sources "which are pretty reliable" say he has split and is now helping build the bulldog line of amps in another part of the country.

>>>I can. Talked to the people this week about going to Memphis.

>>>123 is still their.

>>>123 has also been helping Sludgehammer build those amps for quite some time, although Sludgehammer has been building them for longer than Danny has been doing X-Force.

You are right you cannot speak about the suppliers and customers because you don't have any idea of what exactly went on, and yes davemades technology has been around for some time but it wasnt duplicated by any other builder, certain ferrite mixes, tuning procedures, combining tecniques are used by dave and no one elses even mirrored his and none performed as well as his until 123 who spent "only 6/8 months working for him" not years as you claim, left with his new found info. You should find my statements to be very accurate I was only an arms length away from him on the work bench and also a good friend of his .

>>>So?

I agree 123 "was" an intergal part if it wasnt for him leaving dave there would be no x force, they wouldnt have had this knowledge. I guess we can say the same about him and X force now. As far as #12, he wanted to help the local x force guys, and make changes to the amp since they really didnt know how to improve on a already great product and as we all know "#12" is a very brilliant man.

>>>Dennis also offered his help to Dave in the past, and was either ignored or refused.

>>>However, one of the things that DaveMade bagged on X-Force for was them having Dennis help in the beginning.

From 3079206527386464433

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Illegal??
Date: 1999/11/25
Message-ID: <m_o%3.153$y3.8466@insync>#1/1
X-Deja-AN: 553188169
References: <Ei1%3.125$y3.6736@insync> <19991124230638.14462.00000172@ng-bj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594514 208.169.172.11 (Thu, 25 Nov 1999 23:35:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:35:14 CST
Newsgroups: rec.radio.cb

I passed my General long ago.

As a matter of fact, I passed the novice, technician and general the same day.

I don't do CW.

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991124230638.14462.00000172@ng-bj1.aol.com...
> <<Yes. To operate your equipment, you MUST have a license IN YOUR POSSESSION.>>
>
> Thanks, Shane. Been studying for your General?
>
> <<dont key right next to a bear i had to whip out the ham ticket this morning
> he wanted to know why my radio bled over his stuff not a happy bear but with a
> explanation and a donut he went away>>
>
> Sounds apocryphal. What radio? What band? What "stuff"? What
> was your "explanation"?

From -8563972105080048659

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/25
Message-ID: <b0p%3.154$y3.8535@insync>#1/1
X-Deja-AN: 553188170
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
<JxQ_3.87$y3.5301@insync> <383D1B16.9522AAE8@amouse.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594631 208.169.172.11 (Thu, 25 Nov 1999 23:37:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:37:11 CST
Newsgroups: rec.radio.cb

> Much of the stuff I described happened years before the 'feds' paid
> any attention to BBS services, and on BBS'es that offered no
> controversial subject matter. However, like you suggest, I'm sure the
> situation is even more common now that the 'feds' are occasionally
> paying attention.

The law I am talking about occurred in 1992. And before that, was a part of the ECPA.

Toll Free

From 3469906676968519967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
Date: 1999/11/25
Message-ID: <t1p%3.155$y3.8466@insync>#1/1
X-Deja-AN: 553188171
References: <19991122113549.10957.00000839@ng-bj1.aol.com>
<19991125010240.13565.00000262@ng-bh1.aol.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594713 208.169.172.11 (Thu, 25 Nov 1999 23:38:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:38:33 CST
Newsgroups: rec.radio.cb
```

No, he can't.

1. The radio is capable of outband operation out of the box.

2. The radio is capable of +100 % on modulation crests.

3. The radio is non type-accepted for CB use.

```
CButtacavo <cbuttacavo@aol.com> wrote in message
news:19991125010240.13565.00000262@ng-bh1.aol.com...
> The rig does have a drive control,the guy can use it on 11m as long as the
D.C.
> input doesn't exceed 5w.And get your coax relay at a hamfest.Bought a
N.O.S..
> Dowkey for $25.
>                                  Charlie
```

```
From -5910518520105739209
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,102d5f835d6d2ec5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: RCI-2950 VRS PRESIDENT HR2510
Date: 1999/11/25
Message-ID: <94p%3.156$y3.8530@insync>#1/1
X-Deja-AN: 553193315
References: <s3ei5hea3ef28@corp.supernews.com> <3837BF11.141FFC61@amouse.net>
<LyXZ3.17269$Ph7.130299@insync> <3839045D.B54F079@amouse.net>
<ZyQ_3.88$y3.5286@insync> <6DV_3.4060$lY5.85412@news.rdc1.nj.home.com>
<BN__3.119$y3.6605@insync> <Ht1%3.4153$lY5.91342@news.rdc1.nj.home.com>
<383D6CF5.E089070C@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594885 208.169.172.11 (Thu, 25 Nov 1999 23:41:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:41:25 CST
```

Newsgroups: rec.radio.cb

Exactly...

Like the lame sig of �z�625T

We where doing this back in the 80s to distribute warez in PKZip format!

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:383D6CF5.E089070C@hotmail.com...
> American National Standards Institute see http://web.ansi.org
>
> I believe he's referring to the characters above decimal 127
> (extended ansi).
>
> "�z�625T" wrote:
> >
> > What is ANSI?
> >
> > Toll Free wrote in message ...
> > >Kill the ANSI.
> > >
> > >
> > >
> > >And next time you feel compelled to post to me..
> > >
> > >
> > >Dont.
> > >�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
> > >news:6DV_3.4060$lY5.85412@news.rdc1.nj.home.com...
> > >> grow up!
> > >>
> > >> Toll Free wrote in message ...
> > >> >Ahh...
> > >> >
> > >> >
> > >> >So you admittedly broke the law, and now chastise anyone else for
doing
> > >> so..
> > >> >
> > >> >Nice... Real nice. You just blew any credibility that you had out
of
> > >the
> > >> >water.
> > >> >

> > >> >
> > >> >
> > >> >I also suppose that you sold those radios to people who would only
use
> > >them
> > >> >on 10 meters, right?
> > >> >
> > >> >
> > >> >
> > >> >
> > >>
> > >>
> > >>
> > >
> > >
>
> --
> Unit SIX-NINE Chesapeake Bay

From 5005054556236291497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/25
Message-ID: <vYo%3.152$y3.8500@insync>#1/1
X-Deja-AN: 553193316
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943594395 208.169.172.11 (Thu, 25 Nov 1999 23:33:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 23:33:15 CST
Newsgroups: rec.radio.cb

> Dave is already putting out new products that are his own disign like
> digital bird meters,

I highly doubt that Dave is working for Bird now.

```
 and stuff. Can the guys at X- force have me one of them
> that does all the same functions as daves?


Don't know, but I DO know that Bird has been making them for years.

Does that make Dave a copycat?

 If so how fast can I get one I
> would like to compair them.
>
>






From 4842817300630374363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/25
Message-ID: <81lbfv$ogm$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 553207971
References: <383DDE17.45C4@imt.net> <19991125225413.24626.00000371@ng-fa1.aol.com>
X-Server-Date: 26 Nov 1999 07:05:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Stirrin' Stirrin' Stirrin' !

RHOOLIGAN2 wrote in message
<19991125225413.24626.00000371@ng-fa1.aol.com>...
:<<I don't understand why these circumstances surprise you,the 11M
:propogation has been good for more than a few weeks and Ca. from your
:QTH is not at all rare.>>
:
:They think it's their "boxes".






From 2842139602443954879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40554860e8625ad9,start
X-Google-Attributes: gid106d41,public
From: "DR. Audio" <modsquad2@jps.net>
Subject: contest in Portland
```

Date: 1999/11/25
Message-ID: <383dba31@news1.jps.net>#1/1
X-Deja-AN: 553222848
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 25 Nov 1999 14:37:37 -0800, 209.63.112.32
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Welcome to The
(P. C. B's)
Pacific Coast Broadcasters
Shoot OUT!

November, 28 1999
at
Delta park, Oregon
I-5 at 307 exit!
Contact: Dr. Audio!
503-957-3201

Classes:	Fee $$$	Winnings!
Bare Foot 0-25 watts	$5.00	60% of the Pot $
Bare Foot 10meter radio	$5.00	60% of the Pot $
2 pill class	$5.00	60% of the Pot $
4 pill Class	$10.00	60% of the Pot $
8 Pill Class	$10.00	60% of the Pot $
16 Pill Class	$20.00	60% of the Pot $
32 Pill Class	$50.00	60% of the Pot $

You Must live in Washington or
Oregon!

From 2016431011932315299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e1e53bed277e639,start
X-Google-Attributes: gid106d41,public
From: "Richard Trebbien" <trebbien@cruzers.com>
Subject: FRS or CB
Date: 1999/11/25
Message-ID: <1%A%3.49026$YI2.2464615@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 553395181
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: typ11.nn.bcandid.com 943643709 205.215.232.43 (Fri, 26 Nov 1999 14:15:09 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 26 Nov 1999 14:15:09 EST
Newsgroups: rec.radio.cb

Hi I am interested in buying a couple of hand held radios. What are some
good ones in both modes? What is better FRS or CB? Thanks

--
Richard Trebbien

From 2601716907807393923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b1213aa40e7da8e,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201-A
Date: 1999/11/26
Message-ID: <383EFA03.BE0B45C6@gate.net>#1/1
X-Deja-AN: 553069627
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943565077 30958 207.36.238.69 (25 Nov 1999 21:24:37 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 25 Nov 1999 21:24:37 GMT
Newsgroups: rec.radio.cb

Hello I have a copy of the original manuals F/S ;

1. Browning Golden Eagle Mark II
2. Browning Golden Eagle Mark III
3. Browning Golden Eagle Mark IV
4. Tram D201 A Manual
5. President Grant 120 Channel Manual

****** All w/schematics and operating instructions !
******

E-mail me if interested..! thanks much 73

Look at pics of these manuals here---> http://www.gate.net/~elz/

From -7778219177426377794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774

```
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!!
Date: 1999/11/26
Message-ID: <19991125190215.26168.00000375@ng-cp1.aol.com>#1/1
X-Deja-AN: 553114693
References: <19991125175553.15610.00000393@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

oh god,i am soooo full!!!!!!!!!!!!!!!!!!!!!!!!!!
73's
     Justin K. Stahnke (RadioMods99@aol.com)




From -6135257200405776073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3e5233bc49c1e7b
X-Google-Attributes: gid106d41,public
From: stangwarez@aol.compton (StAnGWaReZ)
Subject: Re: Refinishing a golden eagle d104?
Date: 1999/11/26
Message-ID: <19991125190619.08283.00000608@ng-cg1.aol.com>#1/1
X-Deja-AN: 553114694
References: <81jep1$tvj$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Has anyone ever refinished a golden eagle d104?  I have one with the gold
>platting worn off the shaft.  Just curious if there was any way to re-gold
>these things and if anyone has ever done it?
>Thanks,
>Blueglow

It's called gold plating....you can take it apart and have somone re-plate
it.......

Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
WILL be charged a US$500 proof-reading fee.  Do NOT send unsolicited
advertisements and do NOT add my e-mail address to a list.




From 3417829448534347752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
```

From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/26
Message-ID: <19991125191434.07320.00000401@ng-co1.aol.com>#1/1
X-Deja-AN: 553118347
References: <Huj%3.4581$lY5.97667@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes i went to bayshorenetwork.com yesterday,nice site,i also am from nj.
73's
Justin K. Stahnke (RadioMods99@aol.com)

From -9067177011146851814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d3e5233bc49c1e7b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,d3e5233bc49c1e7b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d3e5233bc49c1e7b
X-Google-Attributes: gid107ada,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Refinishing a golden eagle d104?
Date: 1999/11/26
Message-ID: <mJk%3.4590$lY5.98005@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553126566
References: <81jep1$tvj$1@nntp9.atl.mindspring.net>
<81kk0g$ca4$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943577042 24.3.194.50 (Thu, 25 Nov 1999 16:44:02
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 16:44:02 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

I'll put my foot in my mouth and say my diamond eagle is doing the same
thing and I rarely use it!
butt dont think I go and have it replanted.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:81kk0g$ca4$1@news.smartworld.net...
> somebody must have done some serious chicken chokin, head out...........
> blueglow wrote in message <81jep1$tvj$1@nntp9.atl.mindspring.net>...
> >Has anyone ever refinished a golden eagle d104? I have one with the gold
> >platting worn off the shaft. Just curious if there was any way to
re-gold

```
> >these things and if anyone has ever done it?
> >Thanks,
> >Blueglow
> >
> >
> >
>
>
```

```
From -301477920849460372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!!
Date: 1999/11/26
Message-ID: <UNk%3.4592$lY5.98084@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553128559
References: <19991125175553.15610.00000393@ng-fw1.aol.com>
<19991125190215.26168.00000375@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943577332 24.3.194.50 (Thu, 25 Nov 1999 16:48:52
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 16:48:52 PST
Newsgroups: rec.radio.cb

BUUUURP! Ahh Thats better. Time for the Prozac now!


"Justin K. Stahnke" <radiomods99@aol.com> wrote in message
news:19991125190215.26168.00000375@ng-cp1.aol.com...
> oh god,i am soooo full!!!!!!!!!!!!!!!!!!!!!!!!!!
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)
```

```
From -2108661044594299478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: ARE XFORCE AMPS COPS OF DAVEMADES?
```

Date: 1999/11/26
Message-ID: <19991125200104.15606.00000358@ng-fw1.aol.com>#1/1
X-Deja-AN: 553128561
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND I WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A XFORCE AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?

ANYWAY ANY ADVICE

THANK YOU
Tod Kertz

From 375788746628190645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Ham Operators in this NG
Date: 1999/11/26
Message-ID: <19991125201130.06327.00000344@ng-ba1.aol.com>#1/1
X-Deja-AN: 553128562
References: <383cc272.3027905@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>Is it true that adding a chrome faceplate to my radio and encasing my
>>mike with a chrome cover will increase my transmit range by 500 miles?
>
>

I've been in CB and Ham since June, 1961. I'm ashamed to tell you how many years it took me to discover that buying a fancy new radio doesn't improve the quality of the people you talk to.......Same LIDS. You're just staring at a different faceplate! Hi Hi.

QRM

From -1210463973930537354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?

```
Date: 1999/11/26
Message-ID: <19991125201324.12091.00000429@ng-fq1.aol.com>#1/1
X-Deja-AN: 553131221
References: <19991125200104.15606.00000358@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND I
>WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A XFORCE
>AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?
>
>ANYWAY ANY ADVICE
>
>THANK YOU
>Tod Kertz
>
One of the builders that worked for Davemade went out and started building the
X Force line.  They were at first the same RF Deck, but now there has been
changes made to the RF Deck.  Both product lines work very well.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -5275652424955342705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <19991125200358.22504.00000233@ng-fd1.aol.com>#1/1
X-Deja-AN: 553131223
References: <19991125200104.15606.00000358@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

TROLL ALERT!!!!!


>
>I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND I
>WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A XFORCE
>AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?
>
>ANYWAY ANY ADVICE
>
```

>THANK YOU

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -6248873010133787796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <J0l%3.4593$lY5.98232@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553131224
References: <19991125200104.15606.00000358@ng-fw1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943578281 24.3.194.50 (Thu, 25 Nov 1999 17:04:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 17:04:41 PST
Newsgroups: rec.radio.cb

DOE

"ICE SHARK" <iceshark@aol.com> wrote in message
news:19991125200104.15606.00000358@ng-fw1.aol.com...
> I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND
I
> WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A
XFORCE
> AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?
>
> ANYWAY ANY ADVICE
>
> THANK YOU
> Tod Kertz

From 6228794245736949795

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/26
Message-ID: <Ycl%3.4594$lY5.98199@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553131225
References: <199911260111.UAA15722@cotse.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943579064 24.3.194.50 (Thu, 25 Nov 1999 17:17:44
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 17:17:44 PST
Newsgroups: rec.radio.cb

I heard you also use a k40 in your shoot outs is this true?
```

```
From -4447011944201144442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: freq off on RCI 2950
Date: 1999/11/26
Message-ID: <19991125200608.06327.00000342@ng-ba1.aol.com>#1/1
X-Deja-AN: 553131226
References: <81j009$deb$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I'm wondering if this is
>normal for this radio or is it indicative of a bigger problem (alignment,
>etc) that may need looking into?
>
>

The 2950 does not hold frequency very tight, especially under various
temperature conditions. You can tune it back on frequency with internal
controls, but it won't stay.

QRM
```

From 6926741476538367327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd320918cd5a6fb
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Connex 4800 DXL
Date: 1999/11/26
Message-ID: <19991125201858.12091.00000430@ng-fq1.aol.com>#1/1
X-Deja-AN: 553131227
References: <383ce61a.18605927@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hi all,
>I just picked up a Connex 4800 DXL and I was wondering if anyone had
>one and your general feelings were i.e. problems etc.
>So far I'm happy with the radio it talks very well and the freaq
>coverage of 24.265 - 29.655 is nice
>
>Dave
>

This is one of the radios that I run myself. At 14.4 volts the radio peaks 51 watts with a 3 watt carrier. Have had plenty of compliments on the loudness and clarity of this radio.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -7156829432156670982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/26
Message-ID: <19991125200901.06327.00000343@ng-ba1.aol.com>#1/1
X-Deja-AN: 553134176
References: <383D52D2.78A0@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I just worked Lebanon(OD5NH)on 10M SSB with 100 watts and a 4 element
>Yagi...5x5

The band is great. At 2100z, I worked a "S92" station on 10CW. I don't even know where S92 is! Rig is 100 Watts to a folded dipole in the attic.

QRM

From -5717759717345937738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61aa14edf125619f,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Transistor hop ups ?
Date: 1999/11/26
Message-ID: <19991125203342.17417.00000366@ng-bd1.aol.com>#1/1
X-Deja-AN: 553136683
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I see there are many sites with ways to modify rigs but is there a site for transistor hop ups ? A place to go for quick refferences and part numbers for transistor up grades and oversized replacement for big outputs in rig and even amps ?

E-mail directly if needed.....................

oldmantube

From -7614721028329516123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bfc5387c1721ddc
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: CB CB CB
Date: 1999/11/26
Message-ID: <19991125203346.07403.00000348@ng-co1.aol.com>#1/1
X-Deja-AN: 553136684
References: <7rk%3.417$Kb.18342@news.ntr.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its ony a transciever dude,calm down! lol
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 4151726938155706262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92

X-Google-Attributes: gid106d41,public
From: cbboy@aol.com (Buckaroo223)
Subject: Re: Handheld CB radios
Date: 1999/11/26
Message-ID: <19991125202934.14791.00000402@ng-fs1.aol.com>#1/1
X-Deja-AN: 553136685
References: <383DCA6E.3841B6C5@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sure does

From -5818745987958644O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: ants.
Date: 1999/11/26
Message-ID: <383DE53B.8815BB88@hotmail.com>#1/1
X-Deja-AN: 553136686
Content-Transfer-Encoding: 7bit
References: <383C8714.A0E2A84D@infoblvd.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943580527 24.66.26.174 (Thu, 25 Nov 1999 17:42:07 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 25 Nov 1999 17:42:07 PST
Newsgroups: rec.radio.cb

Email me and I'll send you a scan of the Realistic Crossbow three-element beam.

David wrote:

> Does anyone out there have plans to make a three element beam that they
> would share with me?

From 5261043903737433264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e4335a095da3db4,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>

Subject: WANTED TURNER plus 2 desk mike and plus 2 hand mike
Date: 1999/11/26
Message-ID: <Pvl%3.966$l_6.20334@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 553136687
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +TWuT20nsL3MO5TjKWvqGOF5mjzoiJ3kPA/
dX9m26tAStzg1zpTWby4l8sPRMacA37k2+fQjsMv/!
WPsdG3OdFopQXltCe0beR0oeHWoOhioMWEC8paVW0iTVs4bbxNPtSAWmTZqdIvk+Ft61HJs1BJXO!
MRavfnk=
NNTP-Posting-Date: Fri, 26 Nov 1999 01:37:51 GMT
Newsgroups: rec.radio.cb

WANTED to buy;
Two turner desk mikes.
I would like to find the plus2 desk power mike and a plus 2 hand power mike.
Reasonable, in good used or preferrably N>O>S.
Or, if anyone has one to part with a EXPANDER 500 or plus 3b.

From 1504914831204298110
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/26
Message-ID: <383DE623.ABC1F5C@hotmail.com>#1/1
X-Deja-AN: 553139582
Content-Transfer-Encoding: 8bit
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>
<383CA4F2.34ACCDBA@hotmail.com> <KD1%3.4156$lY5.91788@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943580759 24.66.26.174 (Thu, 25 Nov 1999 17:45:59 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 25 Nov 1999 17:45:59 PST
Newsgroups: rec.radio.cb

No applause - just toss money..... :->

"�z�625�" wrote:

> MC 10kw Jesus I must say thank you because I had no Ideal! I Will definitely
> check it out when I set up my new system. I guess you can find good inf. on
> these things.
>
> MC 10kW Jesus wrote in message <383CA4F2.34ACCDBA@hotmail.com>...
> >"�z�625�" wrote:
> >
> >> .6 Of the top of my head. But double check. I use 9913 and it is .8 Hope
> >> this helps.
> >> KLHOKANSON wrote in message
> >> <19991124000101.02130.00001583@ng-ff1.aol.com>...
> >> >What kind of a VF does RG 213 have?
> >
> >I'm havin' no end of grief with this damn computer. I was sayin' that
> 'round
> >these parts you can get LMR-400 for less than you can 9913. It has lower
> >loss and a solid dialectric so water doesn't get in.
> >
> >MC
> >

From -7816931245984559311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c83a1f2d3447f2f0
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Questions?
Date: 1999/11/26
Message-ID: <383DE87C.A35A6AC5@hotmail.com>#1/1
X-Deja-AN: 553142503
Content-Transfer-Encoding: 7bit
References: <8Sb%3.697$Iu5.183095@homer.alpha.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943581360 24.66.26.174 (Thu, 25 Nov 1999 17:56:00 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 25 Nov 1999 17:56:00 PST
Newsgroups: rec.radio.cb

Spike wrote:

> When I key my mic to talk, lights on the radio dim a little. I just had new
> finals put in my Cobra 29 WXNWST.

This is because your radio is drawing current and the resistance of your power
leads is actually dropping the voltage a little when you transmit. I would check

that the connections to your battery are good.

> I am wondering if I can put a big
> capacitor parallel to the power input to supply the power when it needs it.
> Like they do to amps in car stereos.

This is a waste of time (and a waste of time with car stereos too if you ask me).

> Also my SWR is a little higher now, is that also because of the new finals.
>

The VSWR should not be affected by the output power. It is a relative reading. It could be that the extra power is making your VSWR meter read more accurately as it is working with higher voltages now.

> Is there a board I can install myself for roger beep, I dont want it on the
> mic. I noticed some boards at bills2way.

I can't comment on these boards 'cuz I don't use them and don't normally talk to stations that do.

> The person who installed the finals said I had 7.5watts swinging to 50, what
> does that mean.

I'm sorry, but I don't agree with the concept of "swing" on AM radios and the method of measuring the power of "swing" is inherently flawed.. Basically, your mechanic has bastardized the radio such that it will over-modulate like crazy. A lot of people find it hard to believe, but when you run your radio with 100% modulation you can talk farther than 150%. I know it is hard to fathom, but it is true. Wildly "swinging" radios sound louder to the locals, but much of your signal's energy is wasted in harmonics that won't be heard by anyone.

MC is gone

From -5522733678335601307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b5abd9ec86de852,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: Corrected Radio Website
Date: 1999/11/26
Message-ID: <19991125211410.13875.00000309@ng-ca1.aol.com>#1/1
X-Deja-AN: 553145459
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out this website!
http://www.angelfire.com/fl/jknope/cb.html

From -2751400279162440470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <19991125213118.14016.00000341@ng-ca1.aol.com>#1/1
X-Deja-AN: 553148135
References: <8Oc%3.1448$CM.70743@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>William Warlock <warlok671@aol.com> wrote in message
>> >Is it true 123 the is no longer affiliated with X-Force this is the
>latest
>> >news i have heard,
>>
>> No, it is not true.
>==
>Can you back this up with any proof, my sources "which are pretty reliable"
>say he has split and is now helping build the bulldog line of amps in
>another part of the country.
>

Yes Dennis, I can. I have talked with Dan and these private matters don't need
to be splattered on the internet, but what I said is true, he is still X-FORCE.

>> I can't speak for customers or suppliers, but the technology has been
>around
>> for decades. If you'd like to claim he spent several years learning, and
>used
>> his education and ambition to start his own company building a product to
>his
>> standards, then that would be an accurate statement.
>===
>You are right you cannot speak about the suppliers and customers because
>you don't have any idea of what exactly went on, and yes davemades
>technology has been around for some time but it wasnt duplicated by any
>other builder, certain ferrite mixes, tuning procedures, combining
>tecniques are used by dave and no one elses even mirrored his and none
>performed as well as his until 123 who spent "only 6/8 months working for
>him" not years as you claim, left with his new found info. You should find
>my statements to be very accurate I was only an arms length away from him on
>the work bench and also a good friend of his .
>

Unlike you Dennis, I'm not putting Dave down, nor you. I think it's great when someone takes a basic design and makes it better. That's what Dave did, and that's what Dan did. It's sometimes called OTJT, on the job training. You study, you learn, and if you have ambition, you go on your own and improve.

 >> 123 is an integral part of X-Force, and always will be. "#12" as you call
>him,
>> is not nor has ever been a part of X-Force for monetary gain.
>==
>I agree 123 "was" an intergal part

Dan still "IS" X-Force

> if it wasnt for him leaving dave there
>would be no x force, they wouldnt have had this knowledge. I guess we can
>say the same about him and X force now.

If it wasn't for Dave taking basic linear amplifier design theory and expanding and improving upon that, there would be no Dave either.

> As far as #12, he wanted to help
>the local x force guys, and make changes to the amp since they really didnt
>know how to improve on a already great product and as we all know "#12" is a
>very brilliant man.

#12 offered to help. Do you think Dave was born with the information he posesses now? Come on Dennis, give this a rest.

Wm.

The artist formerly known as "Cheez"

From 2608194120845204927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e73b0d26f42498a,start
X-Google-Attributes: gid106d41,public
From: preacherky@aol.com (PreacherKy)
Subject: Re: THE WHOLE LOT FS. Selling out to TRA1N
Date: 1999/11/26
Message-ID: <19991125214051.08496.00000388@ng-cl1.aol.com>#1/1
X-Deja-AN: 553151010
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well i tell you what i do alot of selling for people in my town...and this guy that i was selling the stuff for he was a person that i had just met and he was living at my house part time because he was kind of been down on his luck and

and didnt have a job at the time and his dad had passed away so i finally had to pay the shipping for the guy because he didnt have even the money to pay for that so he had told me to post them up here on the message board and me trying to help the guy out went ahead and posted what all he had...I post stuff on this message board for people all over the state of Kentucky...but i didnt know the condition of the radios so i had to take his word for it. but i am going to stop posting stuff that others have got for sale unless i have used the equipment then i wont post the stuff for sale. and i apologize for the inconvence my friend caused but i will never will post anything up for sale again unless i know the condition of the stuff and if i have used it.

thanks and everyone have a wonderful Thanksgiving.

David.

From -5519531653785504952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,91bfedbf4afd0752
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,91bfedbf4afd0752
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,91bfedbf4afd0752
X-Google-Attributes: gid106d41,public
From: suebixx@Antwerpen.com (Ganesha Ganapati)
Subject: Re: my pages have been updated
Date: 1999/11/26
Message-ID: <383ca469.30782901@news.orng1.occa.home.com>#1/1
X-Deja-AN: 553152103
References: <25719-383C3099-5@storefull-257.iap.bryant.webtv.net>
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 943584759 24.13.179.139 (Thu, 25 Nov 1999 18:52:39 PST)
Organization: Dis
Reply-To: Newsgroup
NNTP-Posting-Date: Thu, 25 Nov 1999 18:52:39 PST
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner,rec.radio.cb

On Wed, 24 Nov 1999 11:38:17 -0700 (MST), FROMUT@webtv.net wrote:

>http://community.webtv.net/FROMUT/UTAHCBSHACK

Better rename your site, or you'll be getting a nastygram from Tandy Corporation's legal department...

Note: Spam shields raised. Please post responses to
this newsgroup.

```
From -4139125422260898333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dc58fc31a0ef07c7,start
X-Google-Attributes: gid106d41,public
From: cavecriter@aol.com (CaveCriter)
Subject: freq. counter cobra 2000
Date: 1999/11/26
Message-ID: <19991125221311.12245.00000436@ng-fc1.aol.com>#1/1
X-Deja-AN: 553156344
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am looking for a working  freq. counter for a cobra 2000 in working order.
Please e-mail   Thank  you, criter.



From -6985107747342001364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <19991125225413.24626.00000371@ng-fa1.aol.com>#1/1
X-Deja-AN: 553166097
References: <383DDE17.45C4@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I don't understand why these circumstances surprise you,the 11M
propogation has been good for more than a few weeks and Ca. from your
QTH is not at all rare.>>

They think it's their "boxes".



From 2660879990972658 74
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <19991125231035.22515.00000332@ng-fd1.aol.com>#1/1
X-Deja-AN: 553167578
References: <19991125213118.14016.00000341@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>Yes Dennis, I can. I have talked with Dan >and these private matters don't
need
>to be splattered on the internet, but what I >said is true, he is still
X-FORCE.
============================
Well I asked a question about a rumor I heard and I stand by what was told to
me by a reliable source as private as these matters may be to some others have
no problem about talking about dave and any part of his business why is this
any different? >
>
>Unlike you Dennis, I'm not putting Dave down, nor you. I think it's great
>when
>someone takes a basic design and makes it better. That's what Dave did, and
>that's what Dan did.
===============================
Unlike me?, I am not putting dave down either, I didn't put anyone down but
asked a simple question if 123 has left x force. but the owner of x force
quickly replied to and he didnt deny it in the least. Your comparison of the 2
arent even close Dave did not go to wok for someone and leave with there design
and confidental info. Dan has not improved anything in my opinion, I have seen
some of the latest secret  battle boxes he builds a good clean amp ,as far as
the  class b bias it is not a big deal nor a new revelation. Please don't put
Dan in daves electronic class they are not even close now I like danny but he
is no dave when it comes to rf and electronics.




>Dan still "IS" X-Force
i have heard otherwise


>#12 offered to help. Do you think Dave was born with the information he
>posesses now? Come on Dennis, give this >a rest.
============================
No i know he wasnt born with it he learned on his own accord by trial and
error. He used to modify Texas stars and TNT, his amp looks nothing like these
do. But if you ask xforce 151 anyone can pick up a motorola book and make a amp
that compares to xforce or daves its all in there, he said it was. I just want
to know why it took 123 to go to daves and leave  before anyone thought of this
idea.I asked a simple question what happened to 123 and now a few  x force guys
come out and make a big deal about it. I don't work for dave so why is it a
problem to ask these questions? Double Standards?



From -3309278038966431743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,45e263d3d27026f1
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: STILL LOOKING FOR DAVEMADE ROD OF GOD..
```

```
Date: 1999/11/26
Message-ID: <19991125232413.22515.00000335@ng-fd1.aol.com>#1/1
X-Deja-AN: 553171929
References: <1jWzqUAWcWP4EwEv@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Well you did make me eat my words.

Phil that was not my intention I know you are a intelligent person.

>I'm of the opinion that if you're in the manufacturing game then with
>overheads one has to double one's money at an absolute minimum
--------------------------------------------
I agree, hard to in cb game with lots of competiton and people using your
design and not inheriting the cost of r&d that you had put into it

>I take it this is a mobile 1/2 wave design?

Yes sir.

>Are the cap's to bring the feed impedance up to 50R?
>
Yes Phil you need to introduce some capacitance, it is also a tapped inductor

>Can one drive down the street with these monsters on top or are they
>strictly for shoot out use?

strictly for stationary skip talking ,shootouts about 200 inches in height for
the driven element . Hope this helps Phil any further questions e-mail me ill
be glad to talk to you about it



From -2987191753865031742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c9cdd460bd0814,start
X-Google-Attributes: gid106d41,public
From: kb8mcz@aol.comgoway (KB8MCZ)
Subject: Need Mod For Ranger 2950
Date: 1999/11/26
Message-ID: <19991126000731.15011.00000426@ng-xb1.aol.com>#1/1
X-Deja-AN: 553181547
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there any mods for this radio and how are they done?
Thanks, Dave.
```

From 8841491733550897168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ff4f2fb82062d97,start
X-Google-Attributes: gid106d41,public
From: kb8mcz@aol.comgoway (KB8MCZ)
Subject: NEED MOD FOR RANGER 2950
Date: 1999/11/26
Message-ID: <19991126002015.14989.00000369@ng-xb1.aol.com>#1/1
X-Deja-AN: 553184134
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there any mods for this radio and how are they done?
Please email me at kb8mcz@aol.com if you have any?
Thanks, Dave.
KB8MCZ
DAVID T GARDYNIK
SHIOCTON,WI
AMA# 223597

From 4674031180691967522
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Texas Star Linear
Date: 1999/11/26
Message-ID: <cpp%3.47890$YI2.2394409@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 553193314
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
<UPG_3.1233$CM.57400@news2.voicenet.com>
<e7L_3.42576$YI2.2108533@typ11.nn.bcandid.com>
<XxV_3.4056$lY5.85456@news.rdc1.nj.home.com>
<AUZ_3.1300$CM.65110@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943596232 205.232.181.135 (Fri, 26 Nov 1999 01:03:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 26 Nov 1999 01:03:52 EST
Newsgroups: rec.radio.cb

Gee... I didn't know you were the board moderator. Grow-up.

MIKE (707)
Waveguide wrote in message ...
>I agree, No Need to post the item everyday. Mike i got 2 words for you
>"Suck It"   if you don't like what i say don't read my post either. nuff
>said
>
>

```
>�z�625T <PROZAC625@BAYSHORENETWORK.COM> wrote in message
>news:XxV_3.4056$lY5.85456@news.rdc1.nj.home.com...
>> I think one post on a news group will do just fine to get the word out.
>>
>>
>> MIKE (707) wrote in message ...
>> >He's just trying to get the word out to a large audience. So...
>lighten-up.
>> >Or DON'T read his posts. "Nuff said.
>> >
>> >MIKE (707)
>> >Waveguide wrote in message ...
>> >>Nat since you like to spam us everyday with your 2 amps I think I will
>> >>register you to several mailing list so you can enjoy the same.
>> >>
>> >>
>> >>nat <NUKEM@prodigy.net> wrote in message
>> >>news:RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com...
>> >>> Check it out below!
>> >>>
>> >>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204012733
>> >>>
>> >>>
>> >>>
>> >>
>> >
>> >
>>
>>
>




From 3898858828212790865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Illegal??
Date: 1999/11/26
Message-ID: <19991126012527.19819.00000295@ng-fr1.aol.com>#1/1
X-Deja-AN: 553199186
References: <m_o%3.153$y3.8466@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree@bigradios.com:
<<I passed my General long ago.>>

Then you might want to get the erroneous info in the FCC database
```

corrected.

From -7424058636285854133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <383E27E5.B40D69E5@hotmail.com>#1/1
X-Deja-AN: 553199187
Content-Transfer-Encoding: 7bit
References: <383DB47A.8472CD28@hotmail.com> <383DDE17.45C4@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943597608 24.3.61.159 (Fri, 26 Nov 1999 01:26:48 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 01:26:48 EST
Newsgroups: rec.radio.cb

This was really directed at Dwight Stewart. The part about the
5 year old Texas Star was aimed at someone who mentioned that
Star's don't hold up. I believe Tim's 112 DXCC contacts because I
have talked all over the world on my CB. Happy DXing.

AB7RS wrote:
>
> I don't understand why these circumstances surprise you,the 11M
> propogation has been good for more than a few weeks and Ca. from your
> QTH is not at all rare.
>
> Scott (Unit 69) wrote:
> >
> > I took my little 4x4 down to my friends farm. On the way, my little
> > 5 year old 2 pill Texas Star was heard in California! The River Rat
> > in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
> > With my KW-7 Firestik on the back bumper, I was talking all over the
> > place. If anybody heard me reply here. Conditions were awesome today.
> >
> > BTW, I heard Mod Squad a few days ago on ch 11. He was booming!
> >
> > Happy Turkey Day! Time to chow!
> > --
> > Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From -5913660097324188168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6086ef166516a17
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: CB radio frequencies and crystals
Date: 1999/11/26
Message-ID: <LYp%3.47929$YI2.2399043@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 553202126
References: <81kc7q$8a4$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943598507 63.67.9.210 (Fri, 26 Nov 1999 01:41:47
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 01:41:47 EST
Newsgroups: rec.radio.cb

Yes it is 14 26.670+.455 if freq.
Older radios that used a crystal for each channel did not do any mixing for
the transmit.
Tony

<kool999@excite.com> wrote in message news:81kc7q$8a4$1@nnrp1.deja.com...
> I got an old 3 channel CB for $3 at a garage sale.
> It has 2 crystals that are a labeled:
>
> Transmit: 27.125Mhz
> Receive:  26.670Mhz
>
> What channel is this?
> Is it 14?
> Do most CB's use superheterodyne to require a
> different frequency of transmit and recieve crystals?
> Do they only superheterodyne only on recieve and
> not on transmit?
>
> Below is CB frequency table
>
>                 Chan Freq    Chan Freq
>                 1 26.965    21 27.215
>                 2 26.975    22 27.225
>                 3 26.985    23 27.255
>                 4 27.005    24 27.235
>                 5 27.015    25 27.245
>                 6 27.025    26 27.265
>                 7 27.035    27 27.275
>                  8 27.055    28 27.285
>                  9* 27.065   29 27.295
>                  10 27.075   30 27.305
>                  11 27.085   31 27.315
>                  12 27.105   32 27.325
>                  13 27.115   33 27.335
>                  14 27.125   34 27.345
>                  15 27.135   35 27.355
>                  16 27.155   36 27.365
>                  17 27.165   37 27.375
>                  18 27.175   38 27.385
>                  19 27.185   39 27.395
>                  20 27.205   40 27.405
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -8935623148186706215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c9cdd460bd0814
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Need Mod For Ranger 2950
Date: 1999/11/26
Message-ID: <383E28EE.992BE5AB@hotmail.com>#1/1
X-Deja-AN: 553205251
Content-Transfer-Encoding: 7bit
References: <19991126000731.15011.00000426@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943597872 24.3.61.159 (Fri, 26 Nov 1999 01:31:12 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 01:31:12 EST
Newsgroups: rec.radio.cb

http://www.rciweb.com/

Now don't break the radio!

KB8MCZ wrote:
>
> Is there any mods for this radio and how are they done?
> Thanks, Dave.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
```

(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 7550242862158173771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c9cdd460bd0814
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Need Mod For Ranger 2950
Date: 1999/11/26
Message-ID: <19991126024405.08502.00000482@ng-cl1.aol.com>#1/1
X-Deja-AN: 553216433
References: <19991126000731.15011.00000426@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Is there any mods for this radio and how are they done?

try rciweb.com
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 4292779849315034995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <19991126042047.15645.00000423@ng-cj1.aol.com>#1/1
X-Deja-AN: 553236498
References: <383E0CB2.DB0FF25D@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the info on the blue face. Do you know what web site to find these
on to possibly order one.
Thank you.

From 7609294354009007489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>

Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/26
Message-ID: <383E501B.BA487A7C@amouse.net>#1/1
X-Deja-AN: 553236499
Content-Transfer-Encoding: 7bit
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
<gn0_3.3129$lY5.61499@news.rdc1.nj.home.com> <nD1_3.17449$Ph7.130991@insync>
<81af19$mh0$1@bgtnsc01.worldnet.att.net> <81ahrn$i7e$1@nntp2.atl.mindspring.net>
<2.383A67AC.|crossfire|.dawg@crl.com> <383B522E.149EF73@amouse.net>
<383cc838.4506101@news.cc.ucf.edu> <383D6D7A.69A1046F@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"Scott (Unit 69)" wrote:
>
> No. Dwight has a Mac >:
>
> John Jenkins wrote:
> >
> > On Tue, 23 Nov 1999 18:49:36 -0800, Dwight Stewart
> > <stewart@amouse.net> wrote:
> >
> > > Today, I doubt that I even have any software easily available to
> > >access a BBS - I'd have to search the internet.
> >
> > You already have the software. You have Hyperterminal don't you?
>

Yep, I have a Macintosh. I did some thinking about this after reading your message Scott, and I realised that I do have software like this in my computer. ClarisWorks, which I use for everyday stuff, has a pretty good telecom module built in.

In the past, I used a program called ZTerm. It's probably the best software of this type for the Macintosh.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -7044254328879065063

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: 293 Papa Smurf <adlkalvhi@aol.com>
Subject: Re: Y2K and CB
Date: 1999/11/26
Message-ID: <383E5F14.2A96@aol.com>#1/1
X-Deja-AN: 553262150
Content-Transfer-Encoding: 7bit
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
<HSI7OC6aAdPNBH7+5nFWYjHUCTZI@4ax.com> <383B5FA1.29AC65E1@amouse.net>
Organization: The Mushroom Village: house with biggest antenna
X-Server-Date: 26 Nov 1999 11:10:18 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: thesumrf@ix.netcom.com
Newsgroups: rec.radio.cb

programmers have already made the y2k mistake all over again. Numerous times.

A good example, the ubiquitous UNIX implementation with 32bit second clocks. This is basically the same problem all over again, a date rollover that screws up all subsidiary date functions.

doesn't have nuttin' tu du wif CB, untill they start putting microcontrollers in them. BIG TYME! hi hi (like those ham rig conversions)

Dwight Stewart wrote:
>
> Jim Tonak USCB -9 wrote:
> >
> > I beg to differ with you. I have many programs that were written in
>
>   Programmers will not make the Y2K mistake again. However, there will
> always be situations where new changes will cause problems for existing
> software. Perhaps companies in the future will get better at dealing
> with this.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

--

****
Go tell it on the mountain,
Over the hills and everywhere,

Prepare for Y*2*K! BUY LOTS OF BEER!!!!

I am Homer of Borg. Resistance is... mmmmm, donuts.

"Pinkey, are you thinking what I'm thinking?"
"I think so, Brain; but how do we get all the
    computers to fail at the same time?"

"Doh!" H. Simpson.
****

From 8588320782595364868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: X-Force is #1 and people can't stand it
Date: 1999/11/26
Message-ID: <19991126063139.27613.00000466@ng-fb1.aol.com>#1/1
X-Deja-AN: 553265096
References: <19991125231035.22515.00000332@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: boygonbad@aol.com (BoyGonBad)/Waveguide/Getsum
>Well I asked a question about a rumor I heard and I stand by what was told to
>me by a reliable source

Warlok wrote:
>>Dan still "IS" X-Force

BGB wrote:
>i have heard otherwise

I've answered your question. You may have "reliable" sources, but in conversation with the man in question, you have heard wrong.

Warlok wrote:
>>Unlike you Dennis, I'm not putting Dave down, nor you. I think it's great
>>when
>>someone takes a basic design and makes it better. That's what Dave did, and
>>that's what Dan did.

BGB wrote:
>Unlike me?, I am not putting dave down either, I didn't put anyone down but
>asked a simple question

You've been dogging Dan since he left. He's not in here dogging Dave for stealing Motorolla's design, Texas Star, TNT

BGB wrote:>Dave did not go to wok for someone and leave with there design
>and confidental info. Dan has not improved anything in my opinion

I don't know who Dave worked for. As I said, he wasn't born with an electronic degree. You don't just dive in and start changing/innovating a design without some knowledge from education

BGB wrote:>Please don't put
>Dan in daves electronic class they are not even close now I like danny but he
>is no dave when it comes to rf and electronics.

I didn't put Dan in that class, but that doesn't mean he couldn't be. Dan is young still, give him time. Those of us whom love radio and rf, will forge ahead looking for something new, something better, and how to get it done. Dave is not the Lone Ranger
nor Bill Gates. I respect Dave for what he's done, and Dan (123), Toll Free,Sean, Dennis(12), Carl (EFJ), John (SledgeHammer), BlueGill, 2Watt, Muddy, and on and on.
Your hangup with "copying" is monotenous <sp>, Dave copied, Armadillo copied, cookie copied, hell, nearly everyone copied something and then personalized or improved or both.
Gees Dennis, put it behind you already.

>I asked a simple question what happened to 123 and now a few x force guys
>come out and make a big deal about it. I don't work for dave so why is it a
>problem to ask these questions?

I thought you did work for/with Dave, hmm, guess I missed on that one. That must make you the Dave cheerleader. I'm not an "X-Force" guy, I just like the people that build them, how they operate, how they care about every customer no matter how large or small. They don't have the "bad attitude" you get from alot of Dave dealers or distributors.
Wm.

The artist formerly known as "Cheez"

From 3578037793522041511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: ants.
Date: 1999/11/26
Message-ID: <383E5843.DD6C47C0@qnet.com>#1/1
X-Deja-AN: 553287083
Content-Transfer-Encoding: 7bit
References: <383C8714.A0E2A84D@infoblvd.net>
To: David <DCDJR@infoblvd.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Nov 1999 12:49:30 GMT, 56k-palm-00-41.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello David: Here is a web site with a great amount of Beam antenna assembly instructions, parts descriptions, and part lengths.

http://www.majestic-comm.com/maco/support/index.htm

I would suggest caution in trying to make the antenna your self. If its your first time, I would look at all the antennas at the noted site, and look over the the ARRL Antenna Book. There are computer programs the will show how the antenna will work, without assembling it. I use Eznec.

Another thing you will run into, is that the aluminum tubing, run around and tuning time will cost more that the ones already available. Then the next consideration is how to install the beam antenna without it coming down in the next high winds.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

David wrote:
>
> Does anyone out there have plans to make a three element beam that they
> would share with me?

From 3304003201981676354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fb86795e3cab2ef,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: New Magnum 357DX Radio?
Date: 1999/11/26
Message-ID: <383E635D.D4DC8453@qnet.com>#1/1
X-Deja-AN: 553298112
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 26 Nov 1999 13:36:50 GMT, 56k-palm-00-41.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello All: I see the new RF Limited Magnum 357 radio out in the ham radio equipement catalogs.

Didn't RF Limited make the AR-3500?

So whats the deal, spec's, mods, cost, ect????????

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

From 9197991490252071583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6f8a3aaa5b16f1c0,start
X-Google-Attributes: gid106d41,public
From: bendowers@aol.com (BenDowers)
Subject: FA: Siltronix 1011c eBay
Date: 1999/11/26
Message-ID: <19991126093101.13863.00000540@ng-ca1.aol.com>#1/1
X-Deja-AN: 553308828
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204946989

From -4531238500203547673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5ed50c78b1b59bb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,5ed50c78b1b59bb,start
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Thank you for the pics
Date: 1999/11/26
Message-ID: <383e9c16.0@news.modempool.com>#1/1
X-Deja-AN: 553313349
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

I just want to drop a quick line to everyone on this news group and thank them (you) for e-mailing or posting links th where I can snag pics of HR-2510's. Found the one I was looking for, and I hope to soon have it up on my new web-site. I appreciate everyone's help, and wish everyone a safe and happy holidays.
73's
Aaron
KB8ZVN
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

From -6823234805795822310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,798f6080d647bb11
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,798f6080d647bb11
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/11/26
Message-ID: <383E9F2B.B241D905@jorsm.com>#1/1
X-Deja-AN: 553319466
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 943628131 209.100.92.182 (Fri, 26 Nov 1999 08:55:31 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 08:55:31 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027	35.00	7360	20.00	6kn6	12.00	36kd6	15.00	12by7a	7.00
6LQ6	35.00	6LF6	40.00	35LR6	18.00	6LX6	30.00	30KD6	20.00
6BQ5	10.00	6146W	18.00	6LR6	25.00	6JG6	25.00	6KD6	32.00
20LF6	40.00	6HS6	6.00	7558	10.00	6KD6	32.00	12BY7A	7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 7097932798400336568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <uux%3.4718$lY5.101293@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553323603
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943629338 24.3.194.50 (Fri, 26 Nov 1999 07:15:38 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 07:15:38 PST
Newsgroups: rec.radio.cb

Hey toll I dont know who Dave works for but I saw something with my own two eyes that cant be found in the bird cat. or any other cat. It is all printed circuitry and from what I hear it is daves work. Is it bull shit? dont know but I saw for the first time from them.
You program which slugs you are using it reads forward & reflected power and SWR.

I really dont know what the deal is with these things because they are not advertised so I might even be pissing them off by talking about it I don't know.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:vYo%3.152$y3.8500@insync...
>
>
>
> > Dave is already putting out new products that are his own disign like
> > digital bird meters,
>
> I highly doubt that Dave is working for Bird now.
>
>
> and stuff. Can the guys at X- force have me one of them
> > that does all the same functions as daves?
>
>
> Don't know, but I DO know that Bird has been making them for years.
>
> Does that make Dave a copycat?

```
>
>  If so how fast can I get one I
> > would like to compair them.
> >
> >
>
>
```

```
From 1652459556309402577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ff4f2fb82062d97
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: NEED MOD FOR RANGER 2950
Date: 1999/11/26
Message-ID: <Yxx%3.4719$lY5.101306@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553325722
References: <19991126002015.14989.00000369@ng-xb1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943629560 24.3.194.50 (Fri, 26 Nov 1999 07:19:20
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 07:19:20 PST
Newsgroups: rec.radio.cb

The mods for the 2950 can be found on www.bayshorenetwork.com as well as
many other sites.
```

```
From 5748548213021311617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2bfc5387c1721ddc
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: CB CB CB
Date: 1999/11/26
Message-ID: <REx%3.4720$lY5.101390@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553328710
References: <7rk%3.417$Kb.18342@news.ntr.net> <19991125203346.07403.00000348@ng-
co1.aol.com> <81kul9$kl3$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
```

```
X-Trace: news.rdc1.nj.home.com 943630001 24.3.194.50 (Fri, 26 Nov 1999 07:26:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 07:26:41 PST
Newsgroups: rec.radio.cb
```

Ice cream man I got to write that one down than maybe I can spell a little better.

```
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:81kul9$kl3$1@news.smartworld.net...
> i after e except after c, is that a big ten four, head out.........
> Justin K. Stahnke wrote in message
> <19991125203346.07403.00000348@ng-co1.aol.com>...
> >its ony a transciever dude,calm down! lol
> >73's
> >     Justin K. Stahnke (RadioMods99@aol.com)
>
>
```

```
From -5256052980349625667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,937ad026c6955e3,start
X-Google-Attributes: gid106d41,public
From: bujiaj8@aol.com (BUJIAJ8)
Subject: WTB:  40 channel roadtalker
Date: 1999/11/26
Message-ID: <19991126105940.15475.00000455@ng-fw1.aol.com>#1/1
X-Deja-AN: 553339613
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Would like to buy 40 channel sears roadtalker or 40 channel JCPenney SSB unit?
Let me know if u have one laying around.. Pls email.

Tnx
Bill

```
From -1328367493710688256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
```

X-Google-Attributes: gidfc8b1,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/26
Message-ID: <Amy%3.162$y3.8799@insync>#1/1
X-Deja-AN: 553341939
References: <s3qok3l7rrp13@freenews.remarq.com>
<81kep8$8mn$1@bgtnsc01.worldnet.att.net> <383DF199.E9BADD56@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943632928 208.169.172.11 (Fri, 26 Nov 1999 10:15:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 10:15:28 CST
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

And the M2057 was the "Mil-Spec" version.

That guy was full of shit all the way around!

--Me

Bill Eitner <kd6tas@netzero.net> wrote in message
news:383DF199.E9BADD56@netzero.net...
> The 8950 is a 12 volt filament tube.
> --
> W5IDX wrote:
> >
> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
> > Most Others Are Not Even 8 Volts
> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
Etc.
> > And The Siltronix Radio's In The Finals And A Few Others.
> > 73's W5IDX
> > Good Luck.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

From -7587065049023754414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,927f8ca57596fec3
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: cb newsgroups in ct
Date: 1999/11/26
Message-ID: <19991126111506.14912.00000548@ng-fm1.aol.com>#1/1
X-Deja-AN: 553341941
References: <38375f12.31019223@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

im in northern ct

From -4849223448460338069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: atpotato@aol.com (AtPotato)
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <19991126111540.14647.00000528@ng-bg1.aol.com>#1/1
X-Deja-AN: 553341942
References: <383DB47A.8472CD28@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I listen in on channel 11 and 19 a lot and I got a fella in Texas and I'm way up here in New Jersey with a tiny GE hand-transciever. Hope you had a nice Thanksgiving.

<< I took my little 4x4 down to my friends farm. On the way, my little
5 year old 2 pill Texas Star was heard in California! The River Rat
in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
With my KW-7 Firestik on the back bumper, I was talking all over the
place. If anybody heard me reply here. Conditions were awesome today.

BTW, I heard Mod Squad a few days ago on ch 11. He was booming! >>

```
From -4960321356488849734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4817d5dd5816053f
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: FS Galaxy Melaka w/d104  $250
Date: 1999/11/26
Message-ID: <19991126112258.14912.00000550@ng-fm1.aol.com>#1/1
X-Deja-AN: 553344452
References: <19991120203249.25752.00000330@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

has extras from the factory

```
From -8397341459276287956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: theweek1@aol.com (The week 1)
Subject: Re: Rf problem
Date: 1999/11/26
Message-ID: <19991126111920.14912.00000549@ng-fm1.aol.com>#1/1
X-Deja-AN: 553344453
References: <383835f4.104589228@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

how if hes running a power mike with every thing down low might not hear a sqeal still will cause rf back fed just from the radio intrnaly just a though probaly wrong

---

```
From -9002904578622979058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <wvy%3.164$y3.8726@insync>#1/1
X-Deja-AN: 553344454
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943633500 208.169.172.11 (Fri, 26 Nov 1999 10:25:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 10:25:00 CST
Newsgroups: rec.radio.cb

Like I said... Bird has had that for quite some time.

Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:uux%3.4718$lY5.101293@news.rdc1.nj.home.com...
> Hey toll I dont know who Dave works for but I saw something with my own
two
> eyes that cant be found in the bird cat. or any other cat. It is all
printed
> circuitry and from what I hear it is daves work. Is it bull shit? dont
know
> but I saw for the first time from them.
> You program which slugs you are using it reads forward & reflected power
and
> SWR.
>
> I really dont know what the deal is with these things because they are not
> advertised so I might even be pissing them off by talking about it I don't
> know.
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:vYo%3.152$y3.8500@insync...
> >
> >
> >
> > > Dave is already putting out new products that are his own disign like
> > > digital bird meters,
> >
> > I highly doubt that Dave is working for Bird now.
> >
> >
> > and stuff. Can the guys at X- force have me one of them
> > > that does all the same functions as daves?
> >
> >
> > Don't know, but I DO know that Bird has been making them for years.
> >
> > Does that make Dave a copycat?
> >
> > If so how fast can I get one I
> > > would like to compair them.

```
> > >
> > >
> >
> >
>
>
```

```
From -2279298833764932624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f478223c5f362a0
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
Subject: Re: Variable capacitance diode
Date: 1999/11/26
Message-ID: <383eb491.278485536@news.seimac>#1/1
X-Deja-AN: 553347210
References: <28239-383DCC71-76@storefull-114.iap.bryant.webtv.net>
X-Trace: client 943633605 209.121.114.195 (Fri, 26 Nov 1999 11:26:45 EST)
Organization: none
NNTP-Posting-Date: Fri, 26 Nov 1999 11:26:45 EST
Newsgroups: rec.radio.cb
```

>Does anybody know a source for the above, also called a varactor.
>Thanks
>CB
>

Radio Shack repair shop can get them.

```
From 3357267673028139849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/26
Message-ID: <81mce7$26t0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 553347211
References: <199911260111.UAA15722@cotse.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943633671 3864647 209.156.174.185 (26 Nov
1999 16:27:51 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: 26 Nov 1999 16:27:51 GMT
Newsgroups: rec.radio.cb

If your the real Dave why in the hell is your stuff so exspensive? Supply and demand? And why boast big numbers out? Do you really see those numbers on a Bird, and if so for how many seconds before poof!?

KRS

Dave <anonymous@cotse.com> wrote in message
news:199911260111.UAA15722@cotse.com...
>
> i am dave. i am just a regular man. please stop discussing
> me. i'm just a simple tech that read a arrl book and
> improvised an old heathkit and made it better. my antennas
> suck and cost ten times more then the wilson 1000 that is
> way better. later dave from davemade
>
> ps. in my setup i run all texas star but dont tell it may
> hurt my sales
>
>
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
>
>

From -6296468869920328126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/26
Message-ID: <81mlut$okq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553347774
References: <199911260111.UAA15722@cotse.com> <81mce7$26t0$1@newssvr03-int.news.prodigy.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 26 19:10:24 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <81mce7$26t0$1@newssvr03-int.news.prodigy.com>,
  "G SEVEN" <superiorwavelength@prodigy.net> wrote:
>
> If your the real Dave why in the hell is your stuff so exspensive?
Supply
> and demand? And why boast big numbers out? Do you really see those
numbers
> on a Bird, and if so for how many seconds before poof!?
>

LET ME JUST SAY THIS... THE REAL DAVE, MAKER OF THE DAVEMADE AMPS, HAS
NEVER AND I MEAN NEVER EVER COME ON THIS NEWSGROUP. TO BE HONEST, THE
ONLY REASON HE KNOWS THIS NEWSGROUP EXISTS IS PROBABLY BECAUSE OF
BOYGONBAD.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -395742339674154115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: MC 10kw Jesus
Date: 1999/11/26
Message-ID: <81mdlv$525g$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 553352899
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382B7396.ACD405B8@thisdomain.org>
<382F959E.C5033698@bob.com> <38320612.7E77A034@hotmail.com>
<38335490.9B83F2DF@bob.com> <38335EA6.5D873041@hotmail.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 943634943 3864647 209.156.174.185 (26 Nov 1999 16:49:03 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Nov 1999 16:49:03 GMT
Newsgroups: rec.radio.cb

Well I despite that comment..........uh whats a dickswinger?

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38335EA6.5D873041@hotmail.com...

```
> I don't want to talk about this kind of thing 'cuz most all
> CBers haven't a clue what they are and I don't want to be viewed as a
> dickswinger..
```

```
From 2712778522280690289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/26
Message-ID: <GYy%3.1525$CM.77782@news2.voicenet.com>#1/1
X-Deja-AN: 553352900
Content-Transfer-Encoding: 7bit
References: <199911260111.UAA15722@cotse.com> <81mce7$26t0$1@newssvr03-
int.news.prodigy.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943635366 209.71.88.84 (Fri, 26 Nov 1999 11:56:06 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 11:56:06 EST
Newsgroups: rec.radio.cb

krs are you really that stupid . dave  could care less about this NG let
alone post to it but his equipment is less expensive than the x force models
and do the same watts as they claim why not ask them if there numbers are
real.

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81mce7$26t0$1@newssvr03-int.news.prodigy.com...
>
> If your the real Dave why in the hell is your stuff so exspensive? Supply
> and demand? And why boast big numbers out? Do you really see those numbers
> on a Bird, and if so for how many seconds before poof!?
>
> KRS
>
>
>
>
>
> Dave <anonymous@cotse.com> wrote in message
> news:199911260111.UAA15722@cotse.com...
> >
```

> > i am dave. i am just a regular man. please stop discussing
> > me. i'm just a simple tech that read a arrl book and
> > improvised an old heathkit and made it better. my antennas
> > suck and cost ten times more then the wilson 1000 that is
> > way better. later dave from davemade
> >
> > ps. in my setup i run all texas star but dont tell it may
> > hurt my sales
> >
> >
> >
> > --
> > www.cotse.com - Anonymous USENET posting made easy!
> >
> >
>
>

From -1823860478240349057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <81me5n$suq$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 553356059
References: <383E0CB2.DB0FF25D@netzero.net> <19991126042047.15645.00000423@ng-cj1.aol.com>
X-Server-Date: 26 Nov 1999 16:57:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

www.thexforceamps.com/main.html
www.newton.com/members/~noname/main.html
www.grayscale.com/users/armidillo/main.html

There are some, that should help you out.

ICE SHARK wrote in message <19991126042047.15645.00000423@ng-cj1.aol.com>...
:Thanks for the info on the blue face. Do you know what web site to find
these
:on to possibly order one.
:Thank you.

```
From 8704620820032298419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <62z%3.1527$CM.77949@news2.voicenet.com>#1/1
X-Deja-AN: 553356060
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943635714 209.71.88.84 (Fri, 26 Nov 1999 12:01:54 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 12:01:54 EST
Newsgroups: rec.radio.cb
```

Toll your jumping in with 1/2 the facts, #12 wanted to do warranty work
for dave nothing else, So why would they need him when they could fix
anything themselves and not have to pay him.

Toll Free <tollfree@bigradios.com> wrote in message
news:eRo%3.150$y3.8443@insync...

```
> > >I am assuming he is not needed now ?  perhaps #12 is now on the
payroll.<
> >
> > 123 is an integral part of X-Force, and always will be. "#12" as you
call
> him,
> > is not nor has ever been a part of X-Force for monetary gain.
> >
>
>
>
> And the funny thing, since the DaveMade boys keep bringing Dennis into it,
> is that Dennis offered his help in the improvements to DaveMade before,
and
> they declined.
>
> I find this one of the funnier things going!
>
>
>
>
```

```
> Toll Free
>
>
>




From 7419086842637098485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <ccz%3.1532$CM.77951@news2.voicenet.com>#1/1
X-Deja-AN: 553359281
Content-Transfer-Encoding: 7bit
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943636360 209.71.88.84 (Fri, 26 Nov 1999 12:12:40 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 12:12:40 EST
Newsgroups: rec.radio.cb

It is a similiar concept to birds but has no resemblence whatso ever other
than them both being digital and being able to read a 30 or 100 micro amp
slug. Birds sells them for $1200.00, his sells for under $300.  He also has
been making computer controlled digital dashboards, tach,oil,volts  etc  for
the local drag racing scene. This is where this idea came from I should know
I suggested the digital watt meter idea after seeing the digital dash

Toll Free <tollfree@bigradios.com> wrote in message
news:wvy%3.164$y3.8726@insync...
> Like I said...  Bird has had that for quite some time.
>
>
>
> Toll Free
>
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:uux%3.4718$lY5.101293@news.rdc1.nj.home.com...
> > Hey toll I dont know who Dave works for but I saw something with my own
> two
> > eyes that cant be found in the bird cat. or any other cat. It is all
> printed
> > circuitry and from what I hear it is daves work. Is it bull shit? dont
> know
> > but I saw for the first time from them.
> > You program which slugs you are using it reads forward & reflected power
> and
> > SWR.
> >
> > I really dont know what the deal is with these things because they are
not
> > advertised so I might even be pissing them off by talking about it I
don't
> > know.
> >
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:vYo%3.152$y3.8500@insync...
> > >
> > >
> > >
> > > > Dave is already putting out new products that are his own disign
like
> > > > digital bird meters,
> > >
> > > I highly doubt that Dave is working for Bird now.
> > >
> > >
> > >  and stuff. Can the guys at X- force have me one of them
> > > > that does all the same functions as daves?
> > >
> > >
> > > Don't know, but I DO know that Bird has been making them for years.
> > >
> > > Does that make Dave a copycat?
> > >
> > >  If so how fast can I get one I
> > > > would like to compair them.
> > > >
> > > >
> > >
> > >
> >
> >
>
>




From -1629324703998730470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
```

From: "Waveguide" <waveguide@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <X5z%3.1529$CM.77812@news2.voicenet.com>#1/1
X-Deja-AN: 553359282
Content-Transfer-Encoding: 7bit
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943635959 209.71.88.84 (Fri, 26 Nov 1999 12:05:59 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 12:05:59 EST
Newsgroups: rec.radio.cb

No he is not working for Bird now But he has design some work for coaxial dynamics. He has made his own digital reading watt meter that can be used with bird or coaxials line section. It is computer controlled whereas he wrote his own software for it . It is the same as owning a digital volt meter Fluke makes them so does that mean that the ones radio shack sells are the same inside.

Toll Free <tollfree@bigradios.com> wrote in message
news:vYo%3.152$y3.8500@insync...
>
>
>
> > Dave is already putting out new products that are his own disign like
> > digital bird meters,
>
> I highly doubt that Dave is working for Bird now.
>
>
> and stuff. Can the guys at X- force have me one of them
> > that does all the same functions as daves?
>
>
> Don't know, but I DO know that Bird has been making them for years.
>
> Does that make Dave a copycat?
>
> If so how fast can I get one I
> > would like to compair them.
> >
> >
>
>

From 6655339548699113285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <19991126121636.07465.00000464@ng-co1.aol.com>#1/1
X-Deja-AN: 553359283
References: <81me5n$suq$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

none of these urls work!!!

>www.thexforceamps.com/main.html
>www.newton.com/members/~noname/main.html
>www.grayscale.com/users/armidillo/main.html

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6767624576495980597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436077dc8fc41bf0,start
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: pill?
Date: 1999/11/26
Message-ID: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553359284
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR0HQLgiou+6TNPRCXmhOT27oErQQIUMf/NPgo/
0Wt33cGNe3xFuzZXq5s=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Pardon my ignorance, I am but a lowly newcomer to the ways of the
transceiver. I keep reading these posts concerning a "pill." Can

anyone enlighten me?

I posted concerning my swr's a couple of weeks ago. I was able to solve my problem with a Wilson fiberglass whip. I must admit that I am very impressed with this antenna.

Propagation has been great this week. Spoke to Oklahoma from our West Virginia valley.

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

```
From 2106265610325185172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de486ff1be431d35
X-Google-Attributes: gid106d41,public
From: Craig <moonman@telcomplus.net>
Subject: F.S.Radio Gear
Date: 1999/11/26
Message-ID: <383EC19B.F9C15179@telcomplus.net>#1/1
X-Deja-AN: 553361741
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------A7AAC0FF3A9215FE829C06DB"
X-Trace: news2.randori.com 943636840 207.149.181.63 (Fri, 26 Nov 1999 09:20:40
PST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 09:20:40 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------A7AAC0FF3A9215FE829C06DB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



--------------A7AAC0FF3A9215FE829C06DB
Content-Type: message/rfc822
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

X-Mozilla-Status2: 00400000
Message-ID: <383C76E3.4EF895D2@telcomplus.net>
Disposition-Notification-To: Craig <moonman@telcomplus.net>
Date: Wed, 24 Nov 1999 15:38:11 -0800
From: Craig <moonman@telcomplus.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
```

Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave
Subject: F.S.Radio Gear
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hallicrafters Sky Buddy ser# 121710 unit is complete and works, very restorable and in decent shape $ 150.00.

Pro-43 200 chl Full 800 Mhz. some scratches on it/ works excellent, no manuals. $ 150.00

BC 760 XLT Full 800 Mhz. 1600 Channels (switchable) with CTCSS tone board installed. EX Cond. $150.00.

Boomer 400 Deluxe, Ten Meter High Drive,Pre-Amp with auto SSB,very little use like new Excellent Cond. $ 120.00.

Superstar 360FM Uniden Chassis with expanded RF, Face plate is worn a little otherwise it works good. $150.00.

Realistic TRC 458 Base Station, Expanded RF and Clarifier unlocked, has some scratches otherwise it works good. $75.00.

Everything is PLUS SHIPPING and PRE-PAID ONLY, NO PERSONAL CHECKS AND NO COD.

Please respond by e-mail only, unless you want to flame me then please do it right here so i can ignore it.

Thanks Craig

--------------A7AAC0FF3A9215FE829C06DB--

From -4567622173978538366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <trz%3.4732$lY5.101531@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553364373
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943637337 24.3.194.50 (Fri, 26 Nov 1999 09:28:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:28:57 PST
Newsgroups: rec.radio.cb

Yeah well toll knows all so why argue?

"Waveguide" <waveguide@aol.com> wrote in message
news:ccz%3.1532$CM.77951@news2.voicenet.com...
> It is a similiar concept to birds but has no resemblence whatso ever other
> than them both being digital and being able to read a 30 or 100 micro amp
> slug. Birds sells them for $1200.00, his sells for under $300.  He also
has
> been making computer controlled digital dashboards, tach,oil,volts  etc
for
> the local drag racing scene. This is where this idea came from I should
know
> I suggested the digital watt meter idea after seeing the digital dash
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:wvy%3.164$y3.8726@insync...
> > Like I said...  Bird has had that for quite some time.
> >
> >
> >
> > Toll Free
> >
> > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > news:uux%3.4718$lY5.101293@news.rdc1.nj.home.com...
> > > Hey toll I dont know who Dave works for but I saw something with my
own
> > two
> > > eyes that cant be found in the bird cat. or any other cat. It is all
> > printed
> > > circuitry and from what I hear it is daves work. Is it bull shit? dont
> > know
> > > but I saw for the first time from them.
> > > You program which slugs you are using it reads forward & reflected
power
> > and
> > > SWR.
> > >
> > > I really dont know what the deal is with these things because they are
> not
> > > advertised so I might even be pissing them off by talking about it I
> don't
> > > know.
> > >
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:vYo%3.152$y3.8500@insync...
> > > >
> > > >
> > > >
> > > > > Dave is already putting out new products that are his own disign
> like
> > > > > digital bird meters,
> > > >
> > > > I highly doubt that Dave is working for Bird now.
> > > >
> > > >
> > > >  and stuff. Can the guys at X- force have me one of them
> > > > > that does all the same functions as daves?
> > > >
> > > >
> > > > Don't know, but I DO know that Bird has been making them for years.
> > > >
> > > > Does that make Dave a copycat?
> > > >
> > > >  If so how fast can I get one I
> > > > > would like to compair them.
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>




From 7836664812022950188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/26
Message-ID: <2Dz%3.4736$lY5.101748@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553366085
References: <Huj%3.4581$lY5.97667@news.rdc1.nj.home.com>
<19991125191434.07320.00000401@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943638078 24.3.194.50 (Fri, 26 Nov 1999 09:41:18
PST)
```

Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:41:18 PST
Newsgroups: rec.radio.cb

some one told me to go to alt.binary.erotica.bad.ass.XXXX does this place exist?

I X'ed out the last word because it was sent to me in Email not NG.

From 7783105078806982799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <81mpn7$r06$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553366356
References: <19991125200104.15606.00000358@ng-fw1.aol.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 26 20:14:33 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991125200104.15606.00000358@ng-fw1.aol.com>,
iceshark@aol.com (ICE SHARK) wrote:
> I AM LOOKING INTO POSSIBLE LOW AMP SUCKING GOOD SKIPSHOOTING TYPE AMPS AND I
> WAS TOLD ABOUT DAVEMADE M-80. I WAS CRUSING AROUND WEB SITES AND SAW A XFORCE
> AMP FOR MORE MONEY AND IT SURE SOUNDED LIKE A DAVEMADE?
>
> ANYWAY ANY ADVICE
>
> THANK YOU
> Tod Kertz
>

XFORCE IS A DIRECT COPY OF DAVEMADE. I THINK THEY CHANGED THE COLOR THOUGH.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -2858905296640129590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Waveguide" <waveguide@aol.com>
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/26
Message-ID: <3zz%3.1536$CM.78004@news2.voicenet.com>#1/1
X-Deja-AN: 553368902
Content-Transfer-Encoding: 7bit
References: <19991125231035.22515.00000332@ng-fd1.aol.com>
<19991126063139.27613.00000466@ng-fb1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943637823 209.71.88.84 (Fri, 26 Nov 1999 12:37:03 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 12:37:03 EST
Newsgroups: rec.radio.cb


William Warlock <warlok671@aol.com> wrote in message>
> BGB wrote:
> >i have heard otherwise
>
> I've answered your question. You may have "reliable" sources, but in
> conversation with the man in question, you have heard wrong.
----------------------------------------------------------------------------
-------------------
So you are saying you have spoke to him personally.

>
>
> Warlok wrote:
> >>Unlike you Dennis, I'm not putting Dave down, nor you. I think it's
great
> >>when
> >>someone takes a basic design and makes it better. That's what Dave did,
and
> >>that's what Dan did.
>
>
> You've been dogging Dan since he left. He's not in here dogging Dave for
> stealing Motorolla's design, Texas Star, TNT
----------------------------------------------------------------------------
--------------------------
Again I ask you or anyone on this NG to show me where dave has copied or
used Motorolas design. Prove what you say to be true Don't talk me another
```

asshole prove it. The fact remains you cannot. Show me where his amps resemble TX star at all or tnt you are using words that I said about him modding tx star and tnt to his own specs It is a proven fact x force used daves design wrap for wrap, cap for cap, Why would you argue they did not. This guy builds plasma generators, Broadcast transmitters I guess he copys them to haha. what a joke

> >and confidental info. Dan has not improved anything in my opinion
>
> I don't know who Dave worked for. As I said, he wasn't born with an electronic
> degree. You don't just dive in and start changing/innovating a design without
> some knowledge from education.

You are right you don't know he is basically self taught and has no electronic education other than a street degree

>
> I didn't put Dan in that class.

As much as I like dan he is not, nor am I and I don't claim to be, I don't claim to have bettered his amps either but I could build one as good as dan can.

,

> Your hangup with "copying" is monotenous <sp>, Dave copied, Armadillo copied,
> cookie copied, hell, nearly everyone copied something and then personalized or
> improved or both.

==

> Gees Dennis, put it behind you already.

===

I have put it behind me you have repied to my posts regarding this My point was I asked what happened to dan because i have heard some rumors he was not with x force any longer.

> I thought you did work for/with Dave, hmm, guess I missed on that one.

```
That
> must make you the Dave cheerleader. I'm not an "X-Force" guy,
----------------------------------------------------------------------------
------------------------------
I have at one point but no longer. I am the head Dave cheerleader and gladly
admit to it . Your not an x force guy but you sound like there cheerleader
too.



> I just like the
> people that build them, how they operate, how they care about every
customer no
> matter how large or small. They don't have the "bad attitude" you get from
alot
> of Dave dealers or distributors.
----------------------------------------------------------------------------
--------------------
I like one of the guys that builds them too Dan, I don't like how they
operate they will fuck you in a minute if it is for money or to sell there
amp. So I guess you can blame dave for his dealers attitudes  he may sell
them amps  but attitudes are not his specialty




> Wm.
>
> The artist formerly known as "Cheez"




From -7098157261464466245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/26
Message-ID: <bzz%3.4735$lY5.102159@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553368903
References: <383cc272.3027905@news.cc.ucf.edu> <19991125201130.06327.00000344@ng-
ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943637831 24.3.194.50 (Fri, 26 Nov 1999 09:37:11
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:37:11 PST
Newsgroups: rec.radio.cb
```

Remember chrome doesn't always get you home but black will get you back.

>>Is it true that adding a chrome faceplate to my radio and encasing my
mike with a chrome cover will increase my transmit range by 500 miles?

From -7079405124415933398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68dd5c335e4b6541,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Office 97
Date: 1999/11/26
Message-ID: <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553368904
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943638343 24.3.194.50 (Fri, 26 Nov 1999 09:45:43
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:45:43 PST
Newsgroups: rec.radio.cb

I know this may be old news to many but did you ever write in Microsoft
word: unable to follow directions then use the thesaurus?

It will suggest unable to have an erection!

If you know any other things like this please post them...

From 4155878301728429385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436077dc8fc41bf0
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: pill?
Date: 1999/11/26
Message-ID: <fNz%3.4738$lY5.102138@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553370822
References: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 943638731 24.3.194.50 (Fri, 26 Nov 1999 09:52:11 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:52:11 PST
Newsgroups: rec.radio.cb

The term Pill is used for the transistors used in CB amps. Such as the 2290 & the 2879 transistors by Toshiba. And also some MRF and other types. They look like a big white pills.
A 16 pill = 16 2879's, A 5 pill = 1 2290 & 4 2879's

From -8277488292511253529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4a8709f3a2f4a43
X-Google-Attributes: gid106d41,public
From: "Dick with ears" <bicusdicus@aol.com>
Subject: Re: Texas Star Linear
Date: 1999/11/26
Message-ID: <WPz%3.1538$CM.77795@news2.voicenet.com>#1/1
X-Deja-AN: 553372873
Content-Transfer-Encoding: 7bit
References: <RKF_3.6687$Aq.41852@typhoon3.tampabay.rr.com>
<UPG_3.1233$CM.57400@news2.voicenet.com>
<e7L_3.42576$YI2.2108533@typ11.nn.bcandid.com>
<XxV_3.4056$lY5.85456@news.rdc1.nj.home.com>
<AUZ_3.1300$CM.65110@news2.voicenet.com>
<cpp%3.47890$YI2.2394409@typ11.nn.bcandid.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943638902 209.71.88.84 (Fri, 26 Nov 1999 12:55:02 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 12:55:02 EST
Newsgroups: rec.radio.cb

Well now you know ....I will when I am older.
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:cpp%3.47890$YI2.2394409@typ11.nn.bcandid.com...
> Gee... I didn't know you were the board moderator. Grow-up.
>

From -13328353240507143

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92
X-Google-Attributes: gid106d41,public
From: kool999@excite.com
Subject: Re: Handheld CB radios
Date: 1999/11/26
Message-ID: <81mrro$sit$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553374323
References: <81kbj8$7mv$1@nnrp1.deja.com> <19991125183557.08470.00000312@ng-cl1.aol.com> <383DCA6E.3841B6C5@hotmail.com>
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 209.232.99.124
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 26 20:51:06 1999 GMT
X-MyDeja-Info: XMYDJUIDkool999
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

What is a mod?

> Does it come with free mods?
>
> Buckaroo223 wrote:
> >
> > Hi, I have a Radio Shack TRC-225 handheld forsale. Comes with
rubber ducky
> > antenna. IT'S IN REAL NICE SHAPE!!!!!!!!!!
> >
> > $25   Email if interested
> >

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2142823170003821785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2809917a33732f99,start
X-Google-Attributes: gid106d41,public
From: brollinsixes@aol.com (BRollinSixes)
Subject: Midland Base For Sale
Date: 1999/11/26
Message-ID: <19991126125915.06176.00000524@ng-ba1.aol.com>#1/1
X-Deja-AN: 553376025
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great am lsb usb base station,d104 powermic external vfo for ultimate sideband
performance.whole rig for$ 150.00 plus shipping.Not a modded radio left stock.

if instrested email me at brollinsixes@aol.com

From 2348702794153845758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/26
Message-ID: <_Tz%3.4739$lY5.101638@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553376026
References: <19991125231035.22515.00000332@ng-fd1.aol.com>
<19991126063139.27613.00000466@ng-fb1.aol.com>
<3zz%3.1536$CM.78004@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943639162 24.3.194.50 (Fri, 26 Nov 1999 09:59:22
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 09:59:22 PST
Newsgroups: rec.radio.cb

Buy a Dave made there the best key all day and never rest.
give me a D give me an A give me a V Ahh shit you get the point. Dave I'll
where a skirt if it helps out sell X-force

> > must make you the Dave cheerleader. I'm not an "X-Force" guy,
> --
--
> ------------------------------
> I have at one point but no longer. I am the head Dave cheerleader and
gladly
> admit to it . Your not an x force guy but you sound like there cheerleader
> too.
>

From -4940253822907783547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <4-383ED48E-7@storefull-215.iap.bryant.webtv.net>#1/1

X-Deja-AN: 553395182
Content-Transfer-Encoding: 7Bit
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRRkbxsL3Dqc/Glw/
6R+zomZW+CBQIUU8o2NzsZZy8zdsK66D2VyiX45zg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Foxie and Skullcracka were students of Dominator which Dominator was a student of   Sneaky P. And John Boy Of Memphis,tenn.The Next Greatest Box Builder of All Time Was Slave Boy From Akron,Ohio. Davemade is just a college educated guy that uses computer designs to build box but we all know that Davemade boxes are not the same like they use to be he used to be the King of all a YEAR Ago now Foxie is taking over.Skullcracka has the best skiptalking box on the market.REMEMBER JUST AN OPINION!

dirty south

From 7215741363682515188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/26
Message-ID: <383edda5.497713730@news.mindspring.com>#1/1
X-Deja-AN: 553398298
References: <s3qok3l7rrp13@freenews.remarq.com>
<81kep8$8mn$1@bgtnsc01.worldnet.att.net> <383DF199.E9BADD56@netzero.net>
<Amy%3.162$y3.8799@insync>
X-Server-Date: 26 Nov 1999 19:22:12 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

"Toll Free" <tollfree@bigradios.com> wrote:

>And the M2057 was the "Mil-Spec" version.
>
>
>That guy was full of shit all the way around!
>

```
>
>
>Wha!! You talkin to me?
>
>--Me
>
>Bill Eitner <kd6tas@netzero.net> wrote in message
>news:383DF199.E9BADD56@netzero.net...
>> The 8950 is a 12 volt filament tube.
>> --
>> W5IDX wrote:
>> >
>> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
>> > Most Others Are Not Even 8 Volts
>> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
>Etc.
>> > And The Siltronix Radio's In The Finals And A Few Others.
>> > 73's W5IDX
>> > Good Luck.
>>
>> --
>> ---------------------------------------------------------------------
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ---------------------------------------------------------------------
>
>
```

```
From -4000512019718502367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b1213aa40e7da8e
X-Google-Attributes: gid106d41,public
From: Clyde-Ta5175@webtv.net (Clyde Rockmart Ga)
Subject: Re: Browning Eagle Manuals / Tram D201-A
Date: 1999/11/26
Message-ID: <3889-383EDAFF-118@storefull-135.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553403754
Content-Transfer-Encoding: 7Bit
References: <383EFA03.BE0B45C6@gate.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQX4oyJAnbdJFERQW/Dv3702t+FwwIUDQXnZ+/
jPBN3pLHaqANNLi9fIzk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

I am interested in the MARK 4 BROWNING EAGLE manual and schematic. let
me know how much they would cost and how i could get them. THANK YOU
VERY MUCH.

rockmart friends
http://community.webtv.net/Clyde-Ta5175

From 5237794472237192241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <19991126160715.11697.00000549@ng-bk1.aol.com>#1/1
X-Deja-AN: 553429156
References: <81lbfv$ogm$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"Hank Aaron" <REMOVEjeffherrings@CUThotmail.com wrote:
<<Stirrin' Stirrin' Stirrin' !>>

Howdy Hank. It's shaken, not stirred. The newsgroup is full of
arguments between competition amp makers now anyway.
I must admit it's fascinating and I'm learning a lot about
who runs what and who works for who.

From 4640326821614746698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <383EF8DA.C0BB6115@hotmail.com>#1/1
X-Deja-AN: 553429157
Content-Transfer-Encoding: 7bit
References: <81lbfv$ogm$1@nntp2.atl.mindspring.net>
<19991126160715.11697.00000549@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943651113 24.3.61.159 (Fri, 26 Nov 1999 16:18:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0

NNTP-Posting-Date: Fri, 26 Nov 1999 16:18:33 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
> I must admit it's fascinating and I'm learning a lot about
> who runs what and who works for who.

Are you writing a book? I certainly won't be in the "big boy" chapter.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 2710514180507546262
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: CB on the computer?
Date: 1999/11/26
Message-ID: <81mu3g$as9$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 553432221
References: <8105co$cl0$1@Usenet.Logical.NET> <e7aGWAfM$GA.251@cpmsnbbsa03>
<811l43$vdc$1@Usenet.Logical.NET> <3834c7a4.8271485@news.cc.ucf.edu>
<812m1k$c0c$1@Usenet.Logical.NET> <3835fd12.7607606@news.cc.ucf.edu>
<8154rh$1n4$1@Usenet.Logical.NET> <3836274c.17814758@news.cc.ucf.edu>
<81aics$ios$1@nntp2.atl.mindspring.net> <383cc0b9.2586528@news.cc.ucf.edu>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well if you think I came on here to mess with people or mess with your so called bandwith your crazy. That was the first post I had ever posted on this board. I posted that the day I found this board. I just wanted an answer if there was one. Not get the whole board fighting. I also stated that I knew nothing about cb's. Dont know what other info you wanted on me. Im a beginner and no nothing. It's that simple. But im not trying to make this into a fight in any way. Just want to let everyone know that the post was legit. I have better shit to do then try and "jerk someones chain". I figured if someone didnt think it could happen or didnt have an answer they wouldnt bother posting. Only the people that thought maybe they did have some positive input on the post. But I found out on here it doesnt work that way. If i made anyone feel like I was just trying to waste peoples time then im sorry.

�piker

```
John Jenkins wrote in message <383cc0b9.2586528@news.cc.ucf.edu>...
>On Sun, 21 Nov 1999 21:03:25 -0500, "Hank Aaron"
><REMOVEjeffherrings@CUThotmail.com> wrote:
>
>>  In other words, perhaps giving a person one opportunity to tell you what
>>they HONESTLY believe based on the above circumstances isn't really that
bad
>>of a thing.  Thing is, when you DONT give that opportunity, then all of
>
>Yeah, I have no problem with conversing with someone who seems
>genuine, but the way this guy wrote the message it seemed awfully like
>he was trying to jerk peoples chain, waste bandwidth, or generally see
>if maybe he could make someone look stupid.  If I was harsh on him I
>apologize...





From 7969865632100243033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4ea270c267fe860,start
X-Google-Attributes: gid106d41,public
From: silent_anarchy <silent_anarchyNOsiSPAM@hotmail.com.invalid>
Subject: help hooking up cb
Date: 1999/11/26
Message-ID: <000b8d9b.81f8e3d9@usw-ex0107-042.remarq.com>#1/1
X-Deja-AN: 553435166
Bytes: 255
X-Originating-Host: 4.16.16.21
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943652108 10.0.2.42 (Fri, 26 Nov 1999 13:35:08 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Fri, 26 Nov 1999 13:35:08 PST
X-Wren-Trace: eLSRubih5qzn56mwtPqhgqeppaOyuO2Cubevurypobq4vfn17rrw7Pbk5v/opQ==
Newsgroups: rec.radio.cb

i just go a new cb its a jcpenny one frome the 70's can anyone help me
out how do i hook it up? thanx


* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!





From -7369113313768918871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e1e53bed277e639
X-Google-Attributes: gid106d41,public
```

From: AB7RS <tglenn@imt.net>
Subject: Re: FRS or CB
Date: 1999/11/26
Message-ID: <383EF11C.246F@imt.net>#1/1
X-Deja-AN: 553438418
Content-Transfer-Encoding: 7bit
References: <1%A%3.49026$YI2.2464615@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Richard Trebbien wrote:
>
> Hi I am interested in buying a couple of hand held radios. What are some
> good ones in both modes? What is better FRS or CB? Thanks
>
> --
> Richard Trebbien

I would love to steer you toward the correct band but you need to
provide more info about how the radios will be used?

From 6857664684017970763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,359035934f61f335
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: i want to modify uniden grant xl
Date: 1999/11/26
Message-ID: <19991126170741.16763.00000608@ng-fo1.aol.com>#1/1
X-Deja-AN: 553445306
References: <19991125003241.14781.00000210@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For mods on the Uniden Grant XL goto http://members.aol.com/oneqck76ta/cbradio

Good luck and the channel mod is way easy to do!!
73's
oneqck76ta@aol.com

Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

```
From 286301082689078357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/26
Message-ID: <jFD%3.76$ic7.1265@newsfeed.intelenet.net>#1/1
X-Deja-AN: 553448596
References: <383D52D2.78A0@imt.net> <19991125200901.06327.00000343@ng-ba1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943654607 209.213.147.191 (Fri, 26 Nov 1999
14:16:47 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 14:16:47 PST
Newsgroups: rec.radio.cb
```

well geeeeeeeee. ive done them with 20 watts out of my car with a firestick..

Qrm2000 <qrm2000@aol.com> wrote in message
news:19991125200901.06327.00000343@ng-ba1.aol.com...

> > I just worked Lebanon(OD5NH)on 10M SSB with 100 watts and a 4 element
> >Yagi...5x5
>
> The band is great. At 2100z, I worked a "S92" station on 10CW. I don't
even
> know where S92 is! Rig is 100 Watts to a folded dipole in the attic.
>
> QRM

```
From 4454654280558113069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Illegal??
Date: 1999/11/26
Message-ID: <383F0BC0.9503225D@erols.com>#1/1
X-Deja-AN: 553451326
Content-Transfer-Encoding: 7bit
References: <m_o%3.153$y3.8466@insync> <19991126012527.19819.00000295@ng-
fr1.aol.com>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: z7+9C728QdliRHKHPsVjTKPbeXBItgbug5jEIkMJ6Gc=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 26 Nov 1999 22:36:05 GMT
Newsgroups: rec.radio.cb

lotsa free time eh????

RHOOLIGAN2 wrote:

> tollfree@bigradios.com:
> <<I passed my General long ago.>>
>
> Then you might want to get the erroneous info in the FCC database
> corrected.

From -7583807205786015609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7302bf4485190cdd,start
X-Google-Attributes: gid106d41,public
From: jouc@oit.edu
Subject: FS: Cobra 148 GTL
Date: 1999/11/26
Message-ID: <383efffb.1195471@news.jps.net>#1/1
X-Deja-AN: 553454618
X-Original-NNTP-Posting-Host: 209.63.224.240
X-Trace: 26 Nov 1999 13:46:13 -0800, 216.224.146.191
Newsgroups: rec.radio.cb

1 year old Cobra 148 GTL for sale works great and looks great. $80
plus shipping to your neck of the woods.

Chris - jouc@oit.edu

From 6154831978210036084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <zCE%3.1681$CM.81120@news2.voicenet.com>#1/1
X-Deja-AN: 553460683
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com>

```
<8Oc%3.1448$CM.70743@news2.voicenet.com> <oVo%3.151$y3.8524@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943658527 209.71.85.234 (Fri, 26 Nov 1999 18:22:07
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 18:22:07 EST
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message news:oVo%3.151
> >>>I can.  Talked to the people this week about going to Memphis.
>
> >>>123 is still their.
--------------------------------------------------------------------------------
-----------------------------
Someone is lying to someone then.

>
> >>>123 has also been helping Sludgehammer build those amps for quite some
> time, although Sludgehammer has been building them for longer than Danny
has
> been doing X-Force.
============================================================
We shall see if a new line of amps doesnt come out perhaps even at memphis.





>
> >>>Dennis also offered his help to Dave in the past, and was either
ignored
> or refused.
>
>
> >>>However, one of the things that DaveMade bagged on X-Force for was them
> having Dennis help in the beginning.
>
>
>
>
>





From 1043837579972277332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e1e53bed277e639
X-Google-Attributes: gid106d41,public
```

```
From: jwilkers@netcom.com (John L. Wilkerson Jr.)
Subject: Re: FRS or CB
Date: 1999/11/26
Message-ID: <81n4rr$th3$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 553463634
Expires: Sat, 1 Jan 2000 00:00:00
Distribution: usa
References: <1%A%3.49026$YI2.2464615@typ11.nn.bcandid.com>
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

"Richard Trebbien" <trebbien@cruzers.com> writes:

>Hi I am interested in buying a couple of hand held radios. What are some
>good ones in both modes? What is better FRS or CB? Thanks

>--
My website has tons of FRS infoo... including a comparison between FRS
and CB.  It is perhaps better you look over all available info before
making your decision.

FRS uses UHF FM.. which has better sound quality.  FRS allows use of a
subaudible tone squelch to prevent you from hearing unintended
communications.
--
John L. Wilkerson Jr.               jwilkers@netcom.com
                             http://members.tripod.com/~jwilkers/frspage.html
See website above for Family Radio Service info for family safety & security.



From 4862052460050166014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Mo Watts" <MoWatts@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <CwE%3.1659$CM.81167@news2.voicenet.com>#1/1
X-Deja-AN: 553463635
Content-Transfer-Encoding: 7bit
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943658146 209.71.85.234 (Fri, 26 Nov 1999 18:15:46
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 18:15:46 EST
```

Newsgroups: rec.radio.cb

BrandNew keep an eye out on the action at Memphis and see for yourself if something new pops Up!

BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message > IS THAT A FACT?
> DAMN! WELL I GUESS THERE WILL BE ANOTHER XFORCE TYPE DAVEMADE COPY AMP
> COMING FORWARD SOON? WHERE DID 123 GO? WHEREEVER HE WENT I GUESS
> ANOTHER DAVEMADE CLONE WILL POP UP.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 289972876405359240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ac8bec0108079c9,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: RCI 2950 questions
Date: 1999/11/26
Message-ID: <81n54a$bmr$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 553466612
Newsgroups: rec.radio.cb

1. Can the beep that accompanies the pressing of the buttons be tunred off?

2. The sensitivity seems good, but the S/N and NL are a bit weak. Any way to improve these via mods or in-line noise choppers and such?

3. How can the AM mod limiter be disabled while leaving the SSB AMC intact? According to the tech who worked on my radio, this is what he did, but I just want to know exactly how he did it...

4. Finally, what kind of power output should I be seeing in a peaked radio? Currently, I have 2-10 watt deadkey on AM swinging to about 35 max. SSB varies from 15-25. I'm wondering if I should tweak this further...

Thanks,
-RC

From 6810526807667309731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7de5d2c2b759e91f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)

Subject: Re: Rf problem
Date: 1999/11/26
Message-ID: <383f1a26.163409637@news.iserv.net>#1/1
X-Deja-AN: 553466613
References: <383835f4.104589228@news.iserv.net> <19991126111920.14912.00000549@ng-fm1.aol.com>
X-Trace: typ12.nn.bcandid.com 943659825 206.67.165.137 (Fri, 26 Nov 1999 18:43:45 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 26 Nov 1999 18:43:45 EST
Newsgroups: rec.radio.cb

Greetings!

No not wrong, just displaying the symptom.

A lot of times a full blown squeal starts out as a low frequency oscillation - which occurs more often than many people think. They just don't hear it because it's below the bandpass filters the radio uses.

Kinda like a 60Hz hum, and gets worse as the volume goes up.

Many cases of this problem, it's like a relaxation oscillator that "winds up" when resistance feedback path goes lower. Turning into a full blown high-pitched squeal.

Good point thats worth mentioning.

While Dancing with the Mouse on 26 Nov 1999 16:19:20 GMT, the Modem interrupted with an MNI from "theweek1@aol.com (The week 1)", and the MotherBoard buffered this to Video RAM:

:+> how if hes running a power mike with every thing down low might not hear a
:+> sqeal still will cause rf back fed just from the radio intrnaly just a though
:+> probaly wrong

```
Regards!
:+> Andy <+:
.                                                    ----
.                                              .------''-----.
... You've gotta' be a CB'er when...           |             |
... You rewrite the message in the             '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

From 1729351241036322214

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/26
Message-ID: <21950-383F168D-30@storefull-165.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553469382
Content-Transfer-Encoding: 7Bit
References: <199911260111.UAA15722@cotse.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAhQDxfkxNVnLLlyPzcztYUe1GOKsCFHqmR3p25Tl5wTLtZ1OxLnA6Vtu2
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You are NOT Dave, you are a complete idiot...If you think for one second
Texas star amplifiers even COMPARE to Dave's units......You need a
reality check!! I am QUITE confident that anyone out here would put
their dave setup against your truck driver amp(s)---You obviously know
NOTHING about shootouts, and competition amplifiers.........
                                               ......Maniac
```

```
From 6957751894204521920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,893df804bad0774
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Happy Thanksgiving!!!!!!!!!!!!!
Date: 1999/11/26
Message-ID: <383f1cdf.164106742@news.iserv.net>#1/1
X-Deja-AN: 553473297
References: <383d96ec.3857436@netnews.att.net>
X-Trace: typ12.nn.bcandid.com 943660284 206.67.165.137 (Fri, 26 Nov 1999 18:51:24
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 26 Nov 1999 18:51:24 EST
Newsgroups: rec.radio.cb

Greetings!

Urrp! <*excuse me*> No thanks! I'm stuffed! ;-)
```

```
Thanks, and Happy Holidays!

While Dancing with the Mouse on Thu, 25 Nov 1999 20:08:10 GMT, the
Modem interrupted with an MNI from "theradiodude@mail.com", and the
MotherBoard buffered this to Video RAM:

:+> Just wanted to wish everyone in here a very happy Thanksgiving!
:+>
:+> Don't eat too much turkey!
:+>
:+> -Chuck
:+>
:+>


Regards!
:+> Andy <+:
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to "And a CB in a Pine     /   \
... Tree!                               '--|--'
...
... Happy Holidays!
... codyspc@iserv.net




From 7748530122994084760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79f420e7f4059128,start
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: DOES ANYONE KNOW
Date: 1999/11/26
Message-ID: <19991126185541.12222.00000550@ng-fc1.aol.com>#1/1
X-Deja-AN: 553473298
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I AM INSTALING A RADIO IN MY TRUCK THE ANT IS IN THE MIDDLE OF THE CAB  IF
INSTALL THE RADIO ON THE ROOF ALSO COULD I RUN A SHORT COAX OR USE 12 FT




From 4362348067867294022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f478223c5f362a0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Variable capacitance diode
Date: 1999/11/26
```

```
Message-ID: <383f1e32.164445757@news.iserv.net>#1/1
X-Deja-AN: 553475379
References: <28239-383DCC71-76@storefull-114.iap.bryant.webtv.net>
X-Trace: typ12.nn.bcandid.com 943660619 206.67.165.137 (Fri, 26 Nov 1999 18:56:59
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 26 Nov 1999 18:56:59 EST
Newsgroups: rec.radio.cb

Greetings!

ECG sells two types that can get you by.

ECG 617 & 618...

While Dancing with the Mouse on Thu, 25 Nov 1999 17:55:29 -0600 (CST),
the Modem interrupted with an MNI from "CB-U@webtv.net (CB MAN)", and
the MotherBoard buffered this to Video RAM:

:+> Does anybody know a source for the above, also called a varactor.
:+> Thanks
:+> CB
:+>


Regards!
:+> Andy <+:
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to "Two Dummy Loads,       /   \
... And a CB in a Pine Tree!            '--|--'
...
... Happy Holidays!
... codyspc@iserv.net



From -3450590231752407662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,835239139d2428b1
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Sidewinder 400 finals
Date: 1999/11/26
Message-ID: <1587-383F1967-206@storefull-118.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553481190
Content-Transfer-Encoding: 7Bit
References: <27516-383D9CF4-18@storefull-215.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
```

ETAsAhRhErjYfutiQiEFzaeeJjfC9yS1cQIUa2lMS3C1+gtXLJkwVBNLp0wns+I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Dual 1969's

From 5797013453292175448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,527575f03567b3aa,start
X-Google-Attributes: gid106d41,public
From: MegaHertz <megahertz@rica.net>
Subject: Saturn Turbo Clarifier
Date: 1999/11/26
Message-ID: <383F26C8.320D4E4@rica.net>#1/1
X-Deja-AN: 553484309
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943662832 216.222.78.17 (Fri, 26 Nov 1999 19:33:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 19:33:52 EST
Newsgroups: rec.radio.cb

Looking for information on unlocking the clarifier on the Galaxy Saturn Turbo, any help would be appreciated, thanks.

From -8757811895936069998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <383F2F4F.AB6B604@hotmail.com>#1/1
X-Deja-AN: 553490253
Content-Transfer-Encoding: 7bit
References: <81lbfv$ogm$1@nntp2.atl.mindspring.net>
<19991126160715.11697.00000549@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943665034 24.3.61.159 (Fri, 26 Nov 1999 20:10:34 EST)

Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 20:10:34 EST
Newsgroups: rec.radio.cb

I bet you thought I was driving around with an Icom or a
Kenwood or...

RHOOLIGAN2 wrote:
>
> "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com wrote:
> <<Stirrin' Stirrin' Stirrin' !>>
>
> Howdy Hank. It's shaken, not stirred. The newsgroup is full of
> arguments between competition amp makers now anyway.
> I must admit it's fascinating and I'm learning a lot about
> who runs what and who works for who.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 1761216011780765517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fb86795e3cab2ef
X-Google-Attributes: gid106d41,public
From: KB2TYT <tuneup@imcnet.net>
Subject: Re: New Magnum 357DX Radio?
Date: 1999/11/26
Message-ID: <MPG.12a8fababfde5a04989682@news.imcnet.net>#1/1
X-Deja-AN: 553493000
References: <383E635D.D4DC8453@qnet.com>
X-Trace: typ12.nn.bcandid.com 943665272 205.232.180.34 (Fri, 26 Nov 1999 20:14:32 EST)
Organization: PERSONAL
NNTP-Posting-Date: Fri, 26 Nov 1999 20:14:32 EST
Newsgroups: rec.radio.cb

High Power 10 Meter Mobile Transceiver
Freq.   28.000 - 29.699
Modes   AM (A3E)/ FM (F3E)/ USB (J3E)/ LSB (J3E)
Freq Accuracy Better than +10 ppm from 0-40C after 15 minutes
Power Req 12 - 13.8 V DC neg ground
Current Drain Receive: Squelched, 0.8A
                   Max. Audio Output 1.5A
         Transmit: 35A maximum

Microprocessor Controlled Radio
Separate Control and RF Decks

150 - 200 watts PEP RF output
Continuously variable power output control
5 digit LCD frequency Display
Back Lit Display
60 Segment S/RF meter
5 Memory Channels
RF Gain Control /Microphone Gain Control
Noise Blanker Frequency Scan
Last Channel Recall
Split Frequency for Repeater Use
Receive Audio Tone Control
Scanning Microphone
1 Year Warranty

Receiver Specifications

Circuit Type	Double-conversion Super heterodyne	
Intermediate Frequencies	1st IF:	10.695 MHz
	2nd IF:	455 kHz
	SSB IF:	10.695 MHz
Sensitivity	SSB/CW (10 dB S/N):	0.25 uV
	AM (10 dB S/N):	1.0 uV
	FM (12 dB SINAD):	0.3 uV (-135 dBM)
Selectivity	SSB:	4.2 kHz/-6dB
	CW:	8.5 kHz/-60dB
	AM:	6.0 kHz/-6dB
	FM:	18 kHz/-60dB
Adjacent Channel Rej.	Better than 70dB	
IF Rejection	Better than 80 dB for all frequencies	
Freq Response	250 - 3000Hz	
Clarifier Range	1.5 kHz	
Audio Output Power	2 watts minimum at 10% THD w/8 ohm load	
Audio Output Z	8 ohms	

The remote RF deck is the power plant of the Magnum 357DX. Separatingg the RF deck and the Control deck increases performance and reduces the chance of RF interference. The Control and RF deck are attached by a 9" control cable with computer-type connectors.

From -2494883075407860139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1d85e5eeee053b6e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,1d85e5eeee053b6e
X-Google-Attributes: gid106d41,public
From: KB2TYT <tuneup@imcnet.net>
Subject: Re: HR-2150 pics? - untitled.bmp [0/5]
Date: 1999/11/26
Message-ID: <MPG.12a8ffbc4c2026e4989683@news.imcnet.net>#1/1

X-Deja-AN: 553497737
References: <383c6b08.0@news.modempool.com>
X-Trace: typ12.nn.bcandid.com 943666556 205.232.180.34 (Fri, 26 Nov 1999 20:35:56 EST)
Organization: PERSONAL
NNTP-Posting-Date: Fri, 26 Nov 1999 20:35:56 EST
Newsgroups: rec.radio.amateur.misc,rec.radio.cb

Here's one.

From -5590563528638388075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <81nceg$9rq$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 553497740
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
<4-383ED48E-7@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 27 Nov 1999 01:34:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Foxy isn't taking over, man I have never seen a dominator do real big watts, and the foxy from what I can tell is a clone, and what is the difference between a skip box and a shootout box, this I have got to know.

"love you" <chocalatejay@webtv.net> wrote in message
news:4-383ED48E-7@storefull-215.iap.bryant.webtv.net...
> Foxie and Skullcracka were students of Dominator which Dominator was a
> student of   Sneaky P. And John Boy Of Memphis,tenn.The Next Greatest
> Box Builder of All Time Was Slave Boy From Akron,Ohio. Davemade is just
> a college educated guy that uses computer designs to build box but we
> all know that Davemade boxes are not the same like they use to be he
> used to be the King of all a YEAR Ago now Foxie is taking
> over.Skullcracka has the best skiptalking box on the market.REMEMBER
> JUST AN OPINION!
>
> dirty south
>

From 1014004856704755341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7302bf4485190cdd
X-Google-Attributes: gid106d41,public
From: "Christopher L. Jou" <jouc@OIT.EDU>
Subject: Re: FS: Cobra 148 GTL
Date: 1999/11/26
Message-ID: <Pine.OSF.4.02.9911261746200.19851-100000@internet.oit.edu>#1/1
X-Deja-AN: 553500129
References: <383efffb.1195471@news.jps.net> <19991126194128.03329.00000685@ng-bx1.aol.com>
To: Charles Golden <cgo2541273@aol.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@nero.net
X-Trace: news.NERO.NET 943667296 28780 140.211.135.12 (27 Nov 1999 01:48:16 GMT)
Organization: Network for Education and Research in Oregon
Mime-Version: 1.0
NNTP-Posting-Date: 27 Nov 1999 01:48:16 GMT
Newsgroups: rec.radio.cb

This radio puts out 4 watts, but I hear that it can be peaked and expanded with no extra parts.

Chris

On 27 Nov 1999, Charles Golden wrote:

> has the radio been peaked. I am interested in it
>
>
> Check out my ever changing classic video game trade/want list along with my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm
>

From -5565520523633305202
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,436077dc8fc41bf0
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: pill?
Date: 1999/11/26
Message-ID: <81ne92$anr$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 553500130
References: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net> <383f328e.2113239@news.cc.ucf.edu>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

PILL= Reference to transistor finals in linear ampifiers. The greater number
of "pills" the larger the amplifier is.
This is what I got for a term on the site someone gave me when I asked for
CB Slang. It is out of the book "Woody World Of CB" 1962-1998.
Just thought I would share that.

�piker

John Jenkins wrote in message <383f328e.2113239@news.cc.ucf.edu>...
>On Fri, 26 Nov 1999 11:32:13 -0500 (EST), Tracer_B@webtv.net wrote:
>
>>Pardon my ignorance, I am but a lowly newcomer to the ways of the
>>transceiver. I keep reading these posts concerning a "pill." Can
>>anyone enlighten me?
>
>PILL = Power inducing little log

From 2563445075803243818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/26
Message-ID: <U6H%3.347$y3.9540@insync>#1/1
X-Deja-AN: 553503524
References: <s3qok3l7rrp13@freenews.remarq.com>
<81kep8$8mn$1@bgtnsc01.worldnet.att.net> <383DF199.E9BADD56@netzero.net>
<Amy%3.162$y3.8799@insync> <383edda5.497713730@news.mindspring.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943668788 208.169.172.11 (Fri, 26 Nov 1999 20:13:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:13:08 CST
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

If you post as w5idx, yes, I am!

```
Toll Free

''Donnie'' <n4jzh@amsat.org> wrote in message
news:383edda5.497713730@news.mindspring.com...
> "Toll Free" <tollfree@bigradios.com> wrote:
>
> >And the M2057 was the "Mil-Spec" version.
> >
> >
> >That guy was full of shit all the way around!
> >
> >
> >
> >Wha!! You talkin to me?
> >
> >--Me
> >
> >Bill Eitner <kd6tas@netzero.net> wrote in message
> >news:383DF199.E9BADD56@netzero.net...
> >> The 8950 is a 12 volt filament tube.
> >> --
> >> W5IDX wrote:
> >> >
> >> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
> >> > Most Others Are Not Even 8 Volts
> >> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
> >Etc.
> >> > And The Siltronix Radio's In The Finals And A Few Others.
> >> > 73's W5IDX
> >> > Good Luck.
> >>
> >> --
> >> -------------------------------------------------------------------
> >> -=[Bill Eitner]=-
> >>
> >> Link to A.M. Tutorial, rec.radio.cb FAQ
> >> and The Dark Side:
> >> http://kd6tas.conk.com
> >> -------------------------------------------------------------------
> >
> >
>




From -9163221842898573713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
```

Date: 1999/11/26
Message-ID: <dcH%3.349$y3.9502@insync>#1/1
X-Deja-AN: 553505895
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
<4-383ED48E-7@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943669129 208.169.172.11 (Fri, 26 Nov 1999 20:18:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:18:49 CST
Newsgroups: rec.radio.cb

Not exactly...

> Foxie and Skullcracka were students of Dominator which Dominator was a
> student of   Sneaky P. And John Boy Of Memphis,tenn.

However, the Dominator boxes never did anything new. He changed the name,
but the design stayed the same.

The Next Greatest
> Box Builder of All Time Was Slave Boy From Akron,Ohio.

Dominator makes DC boxes. Slaveboy is an AC boy.

Big difference.

 Davemade is just
> a college educated guy that uses computer designs to build box but we
> all know that Davemade boxes are not the same like they use to be he
> used to be the King of all a YEAR Ago now Foxie is taking
> over.Skullcracka has the best skiptalking box on the market.REMEMBER
> JUST AN OPINION!
>
> dirty south
>

From -2710891352463139360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>

Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <JoH%3.352$y3.9526@insync>#1/1
X-Deja-AN: 553509174
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>
<trz%3.4732$lY5.101531@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943669929 208.169.172.11 (Fri, 26 Nov 1999 20:32:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:32:09 CST
Newsgroups: rec.radio.cb

Yeah well toll knows all so why argue?

I have forgotten more than your 60G education taught you.

For shits and giggles, why don't you bother telling us what the BGP4 routing protocol is, and how to impliment redundancy through it, and how to keep a firewall system running utilizing BGP4 and multiple internet routers?

That is an elementary question for someone who is as good with computers as you are.

Toll Free

>
> "Waveguide" <waveguide@aol.com> wrote in message
> news:ccz%3.1532$CM.77951@news2.voicenet.com...
> > It is a similiar concept to birds but has no resemblence whatso ever
other
> > than them both being digital and being able to read a 30 or 100 micro
amp
> > slug. Birds sells them for $1200.00, his sells for under $300. He also
> has
> > been making computer controlled digital dashboards, tach,oil,volts etc
> for
> > the local drag racing scene. This is where this idea came from I should
> know
> > I suggested the digital watt meter idea after seeing the digital dash

```
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:wvy%3.164$y3.8726@insync...
> > > Like I said...  Bird has had that for quite some time.
> > >
> > >
> > >
> > > Toll Free
> > >
> > > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > > news:uux%3.4718$lY5.101293@news.rdc1.nj.home.com...
> > > > Hey toll I dont know who Dave works for but I saw something with my
> own
> > > two
> > > > eyes that cant be found in the bird cat. or any other cat. It is all
> > > printed
> > > > circuitry and from what I hear it is daves work. Is it bull shit?
dont
> > > know
> > > > but I saw for the first time from them.
> > > > You program which slugs you are using it reads forward & reflected
> power
> > > and
> > > > SWR.
> > > >
> > > > I really dont know what the deal is with these things because they
are
> > not
> > > > advertised so I might even be pissing them off by talking about it I
> > don't
> > > > know.
> > > >
> > > >
> > > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > > news:vYo%3.152$y3.8500@insync...
> > > > >
> > > > >
> > > > >
> > > > > > Dave is already putting out new products that are his own disign
> > like
> > > > > > digital bird meters,
> > > > >
> > > > > I highly doubt that Dave is working for Bird now.
> > > > >
> > > > >
> > > > >  and stuff. Can the guys at X- force have me one of them
> > > > > > that does all the same functions as daves?
> > > > >
> > > > >
> > > > > Don't know, but I DO know that Bird has been making them for
years.
> > > > >
> > > > > Does that make Dave a copycat?
```

> > > > >
> > > > > If so how fast can I get one I
> > > > > > would like to compair them.
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>
>

From -4817928599293373344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad5d94405028fdb9
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: TUBE RADIOS
Date: 1999/11/26
Message-ID: <h9H%3.348$y3.9537@insync>#1/1
X-Deja-AN: 553509175
References: <SdK_3.3915$lY5.82985@news.rdc1.nj.home.com>
<19991125025258.12949.00000244@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943668941 208.169.172.11 (Fri, 26 Nov 1999 20:15:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:15:41 CST
Newsgroups: rec.radio.cb

Kenwood never made a plate modulated radio..

They where all either low level modulated, or screen grid modulated.

Therefore, the Tram will blow it away. Put an amp on the Tram to get the power levels about the same, and both running correctly, the Tram will eat it for lunch.

Hate to say this, as I run a Kenwood.

Toll Free

CLFASTBACK <clfastback@aol.com> wrote in message
news:19991125025258.12949.00000244@ng-cn1.aol.com...
> Old Kenwood radios have very good modulation . lts a ham radio . lf you
want a
> good CB try to find a Tram D201A radio , you will love it , though the
> modulation won't be as deep as a Kenwood , have fun !

```
From 7966651434865588582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <WeH%3.350$y3.9549@insync>#1/1
X-Deja-AN: 553509176
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943669302 208.169.172.11 (Fri, 26 Nov 1999 20:21:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:21:42 CST
Newsgroups: rec.radio.cb
```

No, actually, I am jumping in with what you and Dennis talked about on this
newsgroup a year ago.

I am not here to fight, though... But when Dennis offered his help, it was
declined.

Toll Free

Waveguide <waveguide@aol.com> wrote in message
news:62z%3.1527$CM.77949@news2.voicenet.com...
> Toll your jumping in with 1/2 the facts, #12 wanted to do warranty work
> for dave nothing else, So why would they need him when they could fix

```
> anything themselves and not have to pay him.
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:eRo%3.150$y3.8443@insync...
> > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> payroll.<
> > >
> > > 123 is an integral part of X-Force, and always will be. "#12" as you
> call
> > him,
> > > is not nor has ever been a part of X-Force for monetary gain.
> > >
> >
> >
> >
> > And the funny thing, since the DaveMade boys keep bringing Dennis into
it,
> > is that Dennis offered his help in the improvements to DaveMade before,
> and
> > they declined.
> >
> > I find this one of the funnier things going!
> >
> >
> >
> >
> > Toll Free
> >
> >
> >
>




From 3820487636988471830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <EpH%3.353$y3.9341@insync>#1/1
X-Deja-AN: 553509178
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<X5z%3.1529$CM.77812@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Complaints-To: abuse@insync.net
X-Trace: insync 943669988 208.169.172.11 (Fri, 26 Nov 1999 20:33:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:33:08 CST
Newsgroups: rec.radio.cb

Great.

Dave got a PIC controller programmed to make a digital reference voltmeter.

Toll Free

Waveguide <waveguide@aol.com> wrote in message
news:X5z%3.1529$CM.77812@news2.voicenet.com...
> No he is not working for Bird now But he has design some work for coaxial
> dynamics. He has made his own digital reading watt meter that can be used
> with bird or coaxials line section. It is computer controlled whereas he
> wrote his own software for it . It is the same as owning a digital volt
> meter Fluke makes them so does that mean that the ones radio shack sells
are
> the same inside.
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:vYo%3.152$y3.8500@insync...
> >
> >
> >
> > > Dave is already putting out new products that are his own disign like
> > > digital bird meters,
> >
> > I highly doubt that Dave is working for Bird now.
> >
> >
> > and stuff. Can the guys at X- force have me one of them
> > > that does all the same functions as daves?
> >
> >
> > Don't know, but I DO know that Bird has been making them for years.
> >
> > Does that make Dave a copycat?
> >
> > If so how fast can I get one I
> > > would like to compair them.
> > >
> > >
> >

> >
>

From -1776120391287432445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3097d16980d43476,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: FS:Manuals/Radio's
Date: 1999/11/26
Message-ID: <81msti$nsr$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 553509179
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943650546 24475 12.79.64.231 (26 Nov 1999 21:09:06 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Nov 1999 21:09:06 GMT
Newsgroups: rec.radio.cb

Hi all:

I have updated a couple of the pages: Classic CB Radio's,CB Manuals, CB Photofax/ CB Tune-up's and schematic's available. Please check out the following:
http://home.att.net/~j.dow-kb2tlb/index.htm/radiocb.htm <Radio's.

http://home.att.net/~j.dow-kb2tlb/home.html/phfact6.htm <Photofax.

NEW easier to browse, with links from page to page!!.

Tnx,
Jim/kb2tlb

end

From -7179549314681097110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd320918cd5a6fb
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: Connex 4800 DXL

```
Date: 1999/11/26
Message-ID: <383f137e.68743233@netnews.att.net>#1/1
X-Deja-AN: 553509180
References: <383ce61a.18605927@news.earthlink.net>
<19991125201858.12091.00000430@ng-fq1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943657834 20366 32.101.183.14 (26 Nov 1999
23:10:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 26 Nov 1999 23:10:34 GMT
Newsgroups: rec.radio.cb
```

On 26 Nov 1999 01:18:58 GMT, exportsrus@aol.com (EXPORTSRUS) wrote:

```
>>
>>Hi all,
>>I just picked up a Connex 4800 DXL and I was wondering if anyone had
>>one and your general feelings were i.e. problems etc.
>>So far I'm happy with the radio it talks very well and the freaq
>>coverage of 24.265 - 29.655 is nice
>>
>>Dave
>>
>This is one of the radios that I run myself.  At 14.4 volts the radio peaks 51
>watts with a 3 watt carrier.  Have had plenty of compliments on the loudness
>and clarity of this radio.
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

over priced piece of shit, is what it really is.

like all the rest of the bullshit sold nowdays.

```
From -4433916273349212667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6abcbb687da727a8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Happy Thanks Giving
Date: 1999/11/26
Message-ID: <rqH%3.354$y3.9554@insync>#1/1
X-Deja-AN: 553509181
References: <81et0l$43k2$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943670039 208.169.172.11 (Fri, 26 Nov 1999 20:33:59 CST)
```

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:33:59 CST
Newsgroups: rec.radio.cb

Happy turkey day right back to ya.

One of the original TJ Border Buddies!
Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:81et0l$43k2$1@newssvr04-int.news.prodigy.com...
> Happy Thanks Giving is coming up and I want to say happy gobble gobble day
> to every one on this group! All kidding aside, take a time of silence to
> think of your family and friends and all the good that this world still
has
> to offer going into Y2K. If you can try to take a little time out of this
> busy world during the holidays to show those people near and dear to you
> that you still care and love them. And above all give thanks to the Most
> High, who ever or what ever he/she, or it is to you, for the very breath
of
> life that's has been blessed upon you.
>
>
> Peace,
> KRS
>
>

From 4602146502830440873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Illegal??
Date: 1999/11/26
Message-ID: <csH%3.355$y3.9588@insync>#1/1
X-Deja-AN: 553511742
References: <m_o%3.153$y3.8466@insync> <19991126012527.19819.00000295@ng-fr1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943670152 208.169.172.11 (Fri, 26 Nov 1999 20:35:52 CST)
Organization: Insync Internet Services, Inc.

X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:35:52 CST
Newsgroups: rec.radio.cb

The information on the database is correct.

Read the post moron.

I passed the tests the same day.

I DON'T DO CW.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991126012527.19819.00000295@ng-fr1.aol.com...
> tollfree@bigradios.com:
> <<I passed my General long ago.>>
>
> Then you might want to get the erroneous info in the FCC database
> corrected.

From -2560852172031678021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: *Antron, need help!
Date: 1999/11/27
Message-ID: <19991127141854.08253.00001298@ng-cg1.aol.com>#1/1
X-Deja-AN: 553814909
References: <81nbpk$hf0$12@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>It is unlikely that there are multiple bounces in the ionosphere before
>returning to the Earth, but it "could" happen.

under the right conditions, this is called ducting.
it's kind of like the radio wave traveling through a wave guide as in a
microwave oven or transmitter, only at lower freqs.
i've never heard of the O3 thing either unless it's one of the ionized gasses
up there? if it were less dense, i would think the wave would travel out into
space though.
what ever.
have a good day.

```
From 121195800719922724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <38402FD7.8BE02D70@hotmail.com>#1/1
X-Deja-AN: 553817485
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943730697 24.66.26.174 (Sat, 27 Nov 1999 11:24:57
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 27 Nov 1999 11:24:57 PST
Newsgroups: rec.radio.cb
```

Jason,

It sounds like the master oscillator was not tuned up. Given the other symptoms you noted, I would hazard to guess that this radio missed final inspection altogether. With that in mind, I would've grabbed another one from RS and tried it before throwing in the towel. As for the HR2510, I think you'll find they are out of production now and that the final transistors are no longer manufactured.

Jason Anderson wrote:

> This radio was junk. Bought it on Wed., returned it today. Lossy type receive and terrible SSB transmitting. The heat sink from the finals would heat-up after 2 min. of talking. Was not happy. Cranked down to 6 1/2 watts to drive the linear and it was good then but not by itself.
>
> Display was off, tried 3 different freq. counters and all showed the same results(If you are wondering, the main testing unit was a $5000 HP digital-200 mhz O-scope with 1hz accurate freq. count in it).
>
> Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting for another poor soul.

>
> Get a HR-2510.
>
> Jason

From -6672379032304952420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: ants.
Date: 1999/11/27
Message-ID: <19991127142607.08253.00001302@ng-cg1.aol.com>#1/1
X-Deja-AN: 553817486
References: <383C8714.A0E2A84D@infoblvd.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Does anyone out there have plans to make a three element beam that they
>would share with me?

do you have enough coax to reach my QTH here in west central florida? it would
also be nice if you supplied the duplexer. :)
too much time on my hands i guess.
jeff

From 3887921727147764211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Radio Shack microphone
Date: 1999/11/27
Message-ID: <38403498.ABFDF287@hotmail.com>#1/1
X-Deja-AN: 553822080
Content-Transfer-Encoding: 7bit
References: <DEL%3.68$Vr4.22619@homer.alpha.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943731913 24.66.26.174 (Sat, 27 Nov 1999 11:45:13
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0

Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 27 Nov 1999 11:45:13 PST
Newsgroups: rec.radio.cb

This microphone is made by Merry Microphone. I like it personally. Instead of the expensive 7V battery for the unit, you can buy a pack of hearing aid batteries and use them. I forget the battery number off the top of my head, but they are the bigguns that Radio Shack sells. You can probably get them cheaper elsewhere though. When you buy them there should be no tax as they are a health product. Wrap up five of them with a small piece of sticky tape and insert. The battery cover will hold them in place. You can also modify the microphone for considerably higher output. Inside there is a 1k5 resistor that forms the negative feedback for the built-in amplifier. Change this to something with a higher value, say 18k, and you'll find the output comes up in fine style! I had one that I removed both the 22n capacitors and this widened up the output bandwidth a lot. I believe that if you short the 47k resistor together you'll defeat the noise-cancelling function. Unfortunately, somebody broke into my rig and relieved me of mine. :-< I guess I'll just have to get another one.....:->

In short, plenty of tricks with this mic!

MC.

Spike wrote:

> The Power/Noise Cancelling Mic, 21-1177. Is this mic any good. Looking
> maybe to get for my Cobra 29WXNWST. Thank you!

From 3772919876772857438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16b1eee0158c104a,start
X-Google-Attributes: gid106d41,public
From: jlucas@webtv.net (jeff lucas)
Subject: boxes for cb
Date: 1999/11/27
Message-ID: <28902-38402DD3-39@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 553824891
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhR04PAkOwVSc6m7xgUClWQzYxuPhQIULbV7f+nsJ3BlvVwu9aW6iwodhMs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Where can I get a buddy box.
 it holds your cb radio plus your
am fm radio

thanks Jeff

From 5081550663705682485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b23508057b8731f
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net
Subject: Re: Dual Horn Diesel Truck
Date: 1999/11/27
Message-ID: <17736-38403051-2@storefull-166.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553824892
Content-Transfer-Encoding: 7Bit
References: <1QH%3.512$Kb.20185@news.ntr.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRxPGyrWaytr+jTpYNOZEJ787m1rQIUeP7OiIncvDuvrIWRUEbPnh/
aGNQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

on your firestick colored coathanger antenna

From -1302598799766113793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420facb74cdee3bf,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Heard today on the bowl
Date: 1999/11/27
Message-ID: <22kjPAAiaDQ4Ewsm@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 553827486
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 943732652 11552 62.137.31.94 (27 Nov 1999 19:57:32
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 27 Nov 1999 19:57:32 GMT
Newsgroups: rec.radio.cb

In the UK earlier today on my radio

Body Snatcher in the Magnolia state calling #777

Also 606 mobile NJ.

This gentleman's mobile was real strong

noise level was between 20 and 40dB over 9

Phil / UK

From -1225816657548262038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fb14f527b6d3701
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Morse..or why is dognottt a sissy?
Date: 1999/11/27
Message-ID: <19991127152622.08253.00001381@ng-cg1.aol.com>
X-Deja-AN: 553835488
References: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Morse..or why is dognottt a sissy?
>From: twistedhed@webtv.net
>Date: Thu, 25 November 1999 06:45 PM EST
>Message-id: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
>
> Dognottt@my-deja.com, why in the hell did you flame me through E-mail
>and not post your letter? Could it be because you accused me of being a
>"looser" (and, by the way genius, it is spelled l-o-s-e-r) because you
>are too ignorant to perceive that what I said is true? I did not slam
>any one or say anything about cw that could be misconstrued as negative.
>I simply stated that there is no official monitoring by government
>agencies anymore. I didn't disrespect cw, you fool. I guess it was the
>fact that I stated I was a freebander that got your little pink panties
>in a wad! I also never mentioned using an amp or a power mike for that
>matter, those were YOUR words, not mine. Don't worry about me having to
>pay a fine there, Einstein, because I am more than willing to accept any
>consequences that come my way for my actions. If you can't do the time,
>don't do the crime. As far as why I am not on a REAL computer (why in
>the hell this would concern you, I have no clue) is none of your
>business. But since you are such a nosy bastard, I'll pacify your
>whimsical, mindless, inquiry this one time. I don't know you from a can
>of paint, but I can deduce from your post that you are mentally
>deficient and in desperate need of education. I'll try. You think I
>would get out here and post from my home QTH and talk about freebanding
>and admit to it freely? Some may, I won't. Your ignorance precedes your
>reputation from here on. As previously stated, save your flames (or at
>least have half a gonad and post so everyone may read your pitied
>rhetoric) 'cause it's water off a ducks back. In this instance, you are
>the duck. MUD-duck! Quack-Quack!

>
hey neighbor, how are ya?
wearing your flack jacket again, huh? or should i say fire proof suit? :)
you are right. there are no more official govt monitoring stations for cw anymore, (except the FCC OO's and field stations).
maybe they know something that the ham community hasn't caught on to or won't accept?
the navy has said that it doesn't monitor cw but if it happens to catch a distress call, they will respond.
to the guy that flash burned you, my opinion is that cw is like riding horses, once a nesessity, now a recreation. same goes for sail boats, bamboo fishing poles, bows and arrows and spears, (javelins).
hams always tout the advances that they have helped make in radio technology for which we all are grateful. i don't understand why they don't let go of the past to make way for the future?
i saw some old magizines that were written just for commodore computers. in them, there were articles written by bill gates. i doubt he has any commodors in use at home. now there's a success story, his legal troubles not withstanding. he didn't let commodore stand in the way of progress but used it as a stepping stone to get where he is today.
and the ham community wonders why their community borders are shrinking year by year in the hf spectrum. the no code license took off when it was established.
if it were me, this would indicate to me that there was a definite shift in the general public's opinion of the nesessity of morse code.
the hams say that if there's a storm or other natural disaster, the code may be needed.
i say in such a disaster, if the antenna's blown down, the code is as worthless as SSB, AM, FM or any other mode
with all of the advances today in radio technology, the code, in my opinion, has become a true dinosaur.
keep it as a pet but don't try to ride it on the interstate.

> As far as why I am not on a REAL computer

i don't know what you use your computer for but for me, if my old packard bell 40 mhz, 8 meg ram, junk video card, 1/2 gig hard drive didn't take a dump, i wouldn't be on this newer, used one now. the best part about it was the 56 k fax modem that came with it which is like putting a truck transmission in a volkswaggon.
my friend that takes care of this thing says that i needed windows 98 and norton utilities.
with all of the new fangled stuff that i have to go through to get this thing to turn on and off, i'd almost format the hard drive and go back to windows 3.1 if i could but the bios won't support it.
compaired to the glider that i had, this thing is like a jet.
i don't do anything fancy with this thing, just cruse the net.
i've not seen any problems with any of your posts so if your happy with your net access then i say keep it regardless what the other guy said.
it seems that the RF police mentality is bleeding over into peoples computer practices.
some people like old tube type radios and still use them and the "state of the art" crowd laughs at them.
until, ofcourse, the first millisecond that they key up into a high SWR. by

then the damage may already be done where a tube final may have been more
forgiving.
have a good day.
jeff

From -5062303120778118081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <kbX%3.462$ic7.15568@newsfeed.intelenet.net>#1/1
X-Deja-AN: 553835489
References: <383F6E6F.EB049C78@montero4x4.com>
<384023b2$0$12627@news.sanjose1.level3.net> <38402E97.68CAE8E6@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943734608 209.213.147.211 (Sat, 27 Nov 1999
12:30:08 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 12:30:08 PST
Newsgroups: rec.radio.cb

this guy has his head up somewhere FAR hehehehe... .. the htx10 is a decent
rig for the bucks.. thats it .. and lets see if we can see more posts
asking if the freaking thing can do 11 meters NOOOOOOOOOOO!!!!!
Jason Anderson <jason@montero4x4.com> wrote in message
news:38402E97.68CAE8E6@montero4x4.com...
> Terminology that you are not associated with. Get a CET my friend, then
we'll
> talk.
>
> As far as the heat sink goes, you and Chris (I mean Carl), seemed to have
a
> hard-on about this so here goes nothing.
>
> When you are designing an electronic circuit. You want to run as cool as
> possible. Heat is the worst enemy a component can have. You want the
circuit
> to be able to perform at ALL LEVELS DESIGNED FOR AT ALL TIMES.
>
> So let's just say that I designed a certain radio (HTX-10) that is to put
out
> 25 watts or so. When I key up, I'm asking the finals in my amp stage to go
> into a class AB type mode and put out 25 watts of RF power with as little
> distortion as possible. The key here is "LITTLE AS POSSIBLE".

>
> If I use a RF final with a maximum value (Pt/w for all you CET's out there) of
> 30watts, then I'm pushing the unit near maximum which distorts at 3.7db's at
> 28mhz. Now remember, this if the unit is running COOL. If the unit get near or
> exceeds Tl/c which is the temp limit, let's just say, 180' F, then you start
> to get distortion.
>
> Have you ever run your linears or CB's to the point where they are hot, and
> then listen to how well your voice sounds and how clear you are???
>
> That's why, when I design a circuit, I use allot of heat-sink area(metal type
> has allot to do with it, aluminum, copper, steal etc.) I make sure that my
> outputs won't be running near maximum at all times.
>
> The HTX-10 would go into thermal shut-down right out of the box!!! 2min. of
> dead keying and the heatsinks are soooooo hot, down it goes.
>
> Why do other 10 meter radios not have this problem. CAN YOU SAY SHACK???
>
> Heat is a big problem and there are ways to fix it. But it should be done at
> engineering time and not at the end-user's place.
>
> The unit I got was the only one in town. No other stores have it. If it comes
> back in before the sale is up, then I might try another unit. LEMONS DO
> HAPPEN.
>
>
>
> "Phhht..." wrote:
>
> > Why did you not simply ask for an exchange radio? Lemons happen sometime.
> > Or did it become, by chance, a lemon after you tried - and failed - to
> > modify it for CB use. What is lossy type receive? With funky terminolgy
> > like that, are you even qualified to use your "$5000 HP digital-200 mhz
> > O-scope with 1 hz accurate freq. count in it" test gear? Of course the
> > heatsink got hot. That is what they are designed to do.
> >
> > Jason Anderson <jason@montero4x4.com> wrote in message
> > news:383F6E6F.EB049C78@montero4x4.com...
> > > This radio was junk. Bought it on Wed., returned it today. Lossy type
> > > receive and terrible SSB transmitting. The heat sink from the finals
> > > would heat-up after 2 min. of talking. Was not happy. Cranked down to

```
6
> > > 1/2 watts to drive the linear and it was good then but not by itself.
> > >
> > > Display was off, tried 3 different freq. counters and all showed the
> > > same results(If you are wondering, the main testing unit was a $5000
HP
> > > digital-200 mhz O-scope with 1hz accurate freq. count in it).
> > >
> > > Final word, DON'T BUY IT!!!.  Mine is sitting back in the store
waiting
> > > for another poor soul.
> > >
> > > Get a HR-2510.
> > >
> > > Jason
> > >
>




From 4323747347825138852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack
model
Date: 1999/11/27
Message-ID: <19991127153314.14611.00000923@ng-bj1.aol.com>#1/1
X-Deja-AN: 553835490
References: <383fe732@news.provide.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>There are now four different radios using the same (or similar cases):
>
>MGS WROTE:"1) Radio Shack TRC-485 - Discontinued in 1999
>11 meter SSB (not set up for out of band operation)
>Yellow colored display
>Through hole main PCB
>2) Eagle SideWinder 400 from Copper - Still available
>10 meter SSB (convertible)
>Yellow colored display
>Surface mount main PCB
>Better built than the TRC-485
>3) Radio Shack HTX-10
>10 meter SSB (convertible status unknown)
>4) JCRE 485
>10 meter SSB (claimed to be convertible)
>White colored display (identical to HTX-10)
```

>(I have never seen one in person)"........

YOU FORGOT THE MAGNUM 257 AND SUPERSTAR 4900+ which brings your count up to six. (and it's a "TITAN II" 485 - not a "JCRE 485" 12W no heatsink) The HTX is not convertable

From -5039189255739367605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a32a0b8d1232dca,start
X-Google-Attributes: gid106d41,public
From: "Donald B. Larson" <don@nospam.tramway.net>
Subject: Handheld CB Recommendations Please
Date: 1999/11/27
Message-ID: <s40ghmoea4r41@news.supernews.com>#1/1
X-Deja-AN: 553838104
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Interested in purchasing a handheld CB + weatherband, mainly for automobile use (traffic, weather, emergency communication on/offroad, etc.), maybe also to take hiking. What's the range of a handheld? Can an external antenna be connected to it when in the vehicle? Looking at a Cobra 45 WX ST. Any recommendations appreciated,
--
Donald B. Larson
Tramway Engineering, Ltd.
remove "nospam." from my address to respond directly

From 3664258685919806947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <38403FC2.18E2@mobiletel.com>#1/1
X-Deja-AN: 553838105
Content-Transfer-Encoding: 7bit
References: <383FFF8D.347F@mobiletel.com> <19991127135851.05311.00000610@ng-fk1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0

Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> <<I was stopped in Alabama after the BEAR saw all my antennas and inquired. I
> just showed him a copy of my ham ticket and he clued me in on what was
> happening. It seemed that someone was running enough power to cause electronic
> modules on cars to mess up and it had caused a wreck>>
>
> This is the reason why you have legislation like the Ehlers Bill being
> proposed, not because of any anti-cb/pro-ham vendetta.

HR 2346 will force the FCC to train the locals to recognize radios.
However, if the locals ever catch on to the "fine" business since then
local courts will be permitted to have jurisdiction, then it could mean
a major change in the radio hobbies.

Just back from a visit to Radio Shack, No HTX-10 in stock, not a "Ham"
store since they don't sell that many amateur radios. BUT there was an
irate customer in there complaining about interference to his TV and
telephone from a high powered station (I am the only ham in the area) so
I guess Billy Tauzin will get another letter from a dis-satisfied voter.
73 de Martin
73 de Martin

From 16830118971570398l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad5d94405028fdb9
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: TUBE RADIOS
Date: 1999/11/27
Message-ID: <19991127154613.08253.00001394@ng-cg1.aol.com>#1/1
X-Deja-AN: 553840936
References: <SdK_3.3915$lY5.82985@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

chech rec.radio.boatanchors.
that is the tube radio ng.
you may find the info that you need there.
good luck.
jeff

From 8652339718404673795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b

X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Going out of business
Date: 1999/11/27
Message-ID: <384043a8.4880305@news.cc.ucf.edu>#1/1
X-Deja-AN: 553840937
References: <199911270358.WAA20101@cotse.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943735850 8757 132.170.29.169 (27 Nov 1999 20:50:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 27 Nov 1999 20:50:50 GMT
Newsgroups: rec.radio.cb

On Fri, 26 Nov 1999 22:58:05 -0500 (EST), "EXPORTSRUS"
<anonymous@cotse.com> wrote:

>I'm sorry to announce that Exports R Us will be be shutting down on December 1st.

Next time you post a usenet message using a web browser, remember that
you need to hit your enter key at the end of each line because the cgi
program that takes your text and posts it does not kknow how to
interpret virtual word wrap.

From -3173838504459739358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ac8bec0108079c9
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RCI 2950 questions
Date: 1999/11/27
Message-ID: <3840432f.4759251@news.cc.ucf.edu>#1/1
X-Deja-AN: 553840938
References: <81n54a$bmr$1@nntp.Stanford.EDU>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943735669 8757 132.170.29.169 (27 Nov 1999 20:47:49 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 27 Nov 1999 20:47:49 GMT
Newsgroups: rec.radio.cb

On 26 Nov 1999 23:29:14 GMT, rjchen@leland.Stanford.EDU (Robert Joshua
Chen) wrote:

>4. Finally, what kind of power output should I be seeing in a peaked
>radio? Currently, I have 2-10 watt deadkey on AM swinging to about 35 max.
>SSB varies from 15-25. I'm wondering if I should tweak this further...

Goto: http://WWW.RCIWEB.COM/

From -3779350767159474348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16b1eee0158c104a
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: boxes for cb
Date: 1999/11/27
Message-ID: <VURAOMocjKQ32ANDgcHKhrsf4dWs@4ax.com>#1/1
X-Deja-AN: 553840939
Content-Transfer-Encoding: 7bit
References: <28902-38402DD3-39@storefull-123.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943736015 2084 12.77.206.100 (27 Nov 1999 20:53:35 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 27 Nov 1999 20:53:35 GMT
Newsgroups: rec.radio.cb

On Sat, 27 Nov 1999 14:15:31 -0500 (EST), jlucas@webtv.net (jeff lucas) wrote:

>Where can I get a buddy box.
> it holds your cb radio plus your
>am fm radio
> thanks Jeff

Try the Iowa 80 chrome shop catalog.

Jim

From -3878562757737061552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: alx4443@aol.comet-d42 (Alx4443)
Subject: Re:GET A LIFE CHRIS (Damn, I mean Carl) K5DC
Date: 1999/11/27
Message-ID: <19991127155410.14454.00000827@ng-bj1.aol.com>#1/1
X-Deja-AN: 553840940
References: <384021DD.170E3073@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You have to understand that there are a lot of jerks that work for radio shack (or are in love with RS for some reason) that can't relate to an Item being sold by Tandy as being bad in ANY way. These dudes cum in their pants every time Radio shack announces a new "new" house-labled radio or VCR that is either always already being made with another name on it, or is a no-big deal overpriced piece of crap. (the HTX-10 is the same EXACT radio as the Magnum 257 & superstar 4900+ except for the un-modifiable chip in the tandy, I've seen all 3 opened). The stupid part-time salesman read all the company generated propaganda that comes to the store on official Tandy letterhead and repeat the crap back out to US. When "consumer reports" rates some RS item good, they tell you they know it's the best, when they rate it bad, as in the recent consumers that put even "drug store brand" batteries ahead of RS, they tell you their tests must have been "flawed". The HTX-10 is a good price at $140-150, but I'd rather pay $179 & get the model that will do 25-30Mhz. Better than paying $80-150 more for a 2950/Lincoln with similar features & power. "give me your name & address NOW, then swith your phone over TO sprint, then give me another $40 for a "service plan" & I'll take your money & put nothing else in the bag, SUCKER!!"

From 827409438963479409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6120b7b5143f0f1b
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna/message board question?????
Date: 1999/11/27
Message-ID: <384041F3.DA6D463E@qnet.com>#1/1
X-Deja-AN: 553840941
Content-Transfer-Encoding: 7bit
References: <19991127095821.19240.00001007@ng-da1.aol.com>
To: RSmith9695 <rsmith9695@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Nov 1999 20:20:44 GMT, 56k-palm-02-47.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello R Smith9695: The 4 element horizonal should be pretty easy to put together, but can be a real bear to get working, and tuned in. Contact Allen Telecom at:

http://www.allentele.com/antenna/products/.html

They can send you a copy of the Moonraker 4 beam assembly plans, this will be a good start. Also look at the MaCo Antenna web site at:

http://www.majestic-comm.com/maco/support/index.htm

Maybe you can make your 4 element like the MaCo 4 element beam antenna. And you can
probably buy some of the Gama match parts to get it all tuned in, if you don't have
the Moonraker 4 parts already. Ley us know how you make out!

Jay in the Mojave

RSmith9695 wrote:

> Help Please?
>
> I have posted twice now a message, for help on an antenna,,, but it doesn't
> seem to stay on the board? So here I go again....
>
> I have enough parts from an old Moonraker 4 to assemble a 4 element horizontal.
> I would like to use a straight horizontal reflector element, 18 1/2 ft. maybe?
> I need ideas on element lengths and spacing. I have no original information on
> the Moonraker assembly measurements. The driven element now measures 17 1/2 ft.
> I have no idea if this is the correct measurement or not. I don't know what the
> director measurements are supposed to be or what the spacing is supposed to be
> either. Also, I need suggestions on the tuning process.
>
> Any help and suggestions on the antenna project and problems with the message
> board would be greatly appreciated.
>
> Thanks for any replys
>
> 151

```
From -2868009297646271912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re: GET A LIFE CHRIS (Damn, I mean Carl) K5DC
Date: 1999/11/27
Message-ID: <384049A3.BF260FD3@montero4x4.com>#1/1
X-Deja-AN: 553846160
Content-Transfer-Encoding: 7bit
References: <384021DD.170E3073@montero4x4.com> <19991127155410.14454.00000827@ng-bj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943737097 63.194.231.210 (Sat, 27 Nov 1999 13:11:37 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 13:11:37 PST
Newsgroups: rec.radio.cb
```

Right ON!!!!

Alx4443 wrote:

> You have to understand that there are a lot of jerks that work for radio shack (or are in love with RS for some reason) that can't relate to an Item being sold by Tandy as being bad in ANY way. These dudes cum in their pants every time Radio shack announces a new "new" house-labled radio or VCR that is either always already being made with another name on it, or is a no-big deal overpriced piece of crap. (the HTX-10 is the same EXACT radio as the Magnum 257 & superstar 4900+ except for the un-modifiable chip in the tandy, I've seen all 3 opened). The stupid part-time salesman read all the company generated propaganda that comes to the store on official Tandy letterhead and repeat the crap back out to US.   When "consumer reports" rates some RS item good, they tell you they know it's the best, when they rate it bad, as in the recent consumers that put even "drug store brand" batteries ahead of RS, they tell you their tests must have been "flawed".   The HTX-10 is a good price at $140-150, but I'd rather pay $179 & get the model that will do 25-30Mhz. Better than paying $80-150 more for a 2950/Lincoln with similar features & power. "give me your name & address NOW, then swith your phone over TO sprint, then give me another $40 for a "service plan" & I'll take your money & put nothing else in the bag, SUCKER!!"

From 6923319800891773709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c00250cfafe20936
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: ???Cobra 139 SSB Freq. Adjustment
Date: 1999/11/27
Message-ID: <19991127160900.08253.00001402@ng-cg1.aol.com>#1/1
X-Deja-AN: 553846161
References: <383A3436.681C@bellsouth.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the "tuning thingy" refered to in the other response is a trim cap.
this will only make a small difference in the freq adjustment.
if you're off by more than a few hundred hz, you may have a bad crystal. which one will have to be determined one ocillator at a time with a freq counter or ocilloscope.
if you are off by multiple, whole channels like 1, 2, 4, 8, 10, 16 channels above or below the intended frequency, you may have a loose solder joint on one of the program lines between the channel selector and the PLL chip, a bad channel switch or a blown program gate in the PLL itself. i was tinkering with a rad shack radio that had a TC-9106 chip years ago. i crossed the wrong leads and fried the chip.
my watt meter showed good output but i couldn't find it anywhere on my pres 2510,
(no freq counter at the time). i took it to a friends house and put it on his and it was putting out 25.4173 mhz on all 40 channels.

a 25 mile drive + $14.00 mistake.
good luck.
jeff

>Can anyone tell me what to turn to adjust the freq. on the cobra 139?
>Mine is off frequency at the same level across the band. Thanks for the
>read! Jon.
>

From -3149649587971331489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: please help me!!
Date: 1999/11/27
Message-ID: <19991127162403.08253.00001405@ng-cg1.aol.com>#1/1
X-Deja-AN: 553848890
References: <383cc9e3.4932539@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: please help me!!
>From: explorer@voyager.org (John Jenkins)
>Date: Thu, 25 November 1999 12:35 AM EST
>Message-id: <383cc9e3.4932539@news.cc.ucf.edu>
>
>On Mon, 22 Nov 1999 21:06:34 -0600 (CST), Jonathan421@webtv.net wrote:
>
>>thanks, but it has the FULL removable top.. when it's off theres only a
>>winsheild and wing windows....i dont have much space on the rear bumber
>>(blazers are like that).. as far as other options... well you tell
>
>Get a firestik an drill a small hole on the edge of the rear bumber.
>The firestik can be hard mounted right into the hole with a bolt going
>on the underside. Put the antenna on the side of the bumper that
>allows you to open the tailgate. When you mount the antenna, make
>sure you have metal to metal contact betweent the base of the antenna,
>and the metal bumper. Then, you can run the coax from under the
>bumper into the cab through any hole you find.
>
are you trying to blow this guy's radio up?
you NEVER mount a firestick to any metal part of a vehicle without insulation.
if your's were the case, where would he connect the coax shield? to the same
bolt?
the only time you don't need insulator washers is if the bumper is plastic.
then you have to run a ground strap from the antenna mount GROUND to the frame
of the vehicle.

```
have a good day.
                                            jeff




From 4006088283590873702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fb14f527b6d3701
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Morse..or why is dognottt a sissy?
Date: 1999/11/27
Message-ID: <38404CD5.437B@mobiletel.com>
X-Deja-AN: 553853943
Content-Transfer-Encoding: 7bit
References: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
<19991127152622.08253.00001381@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Morse..or why is dognottt a sissy?
> >From: twistedhed@webtv.net
> >Date: Thu, 25 November 1999 06:45 PM EST
> >Message-id: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
> >
> > Dognottt@my-deja.com,  why in the hell did you flame me through E-mail
> >and not post your letter? Could it be because you accused me of being a
> >"looser" (and, by the way genius, it is spelled l-o-s-e-r) because you
> >are too ignorant to perceive that what I said is true? I did not slam
> >any one or say anything about cw that could be misconstrued as negative.
> >I simply stated that there is no official monitoring by government
> >agencies anymore. I didn't disrespect cw, you fool. I guess it was the
> >fact that I stated I was a freebander that got your little pink panties
> >in a wad! I also never mentioned using an amp or a power mike for that
> >matter, those were YOUR words, not mine. Don't worry about me having to
> >pay a fine there, Einstein, because I am more than willing to accept any
> >consequences that come my way for my actions. If you can't do the time,
> >don't do the crime. As far as why I am not on a REAL computer (why in
> >the hell this would concern you, I have no clue) is none of your
> >business. But since you are such a nosy bastard, I'll pacify your
> >whimsical, mindless, inquiry this one time. I don't know you from a can
> >of paint, but I can deduce from your post that you are mentally
> >deficient and  in desperate need of education. I'll try. You think I
> >would get out here and post from my home QTH and talk about freebanding
> >and admit to it freely? Some may, I won't. Your ignorance precedes your
> >reputation from here on. As previously stated, save your flames (or at
```

> >least have half a gonad and post so everyone may read your pitied
> >rhetoric) 'cause it's water off a ducks back. In this instance, you are
> >the duck. MUD-duck! Quack-Quack!
> >
> hey neighbor, how are ya?
> wearing your flack jacket again, huh? or should i say fire proof suit? :)
> you are right. there are no more official govt monitoring stations for cw
> anymore, (except the FCC OO's and field stations).
> maybe they know something that the ham community hasn't caught on to or won't
> accept?
> the navy has said that it doesn't monitor cw but if it happens to catch a
> distress call, they will respond.
> to the guy that flash burned you, my opinion is that cw is like riding horses,
> once a nesessity, now a recreation. same goes for sail boats, bamboo fishing
> poles, bows and arrows and spears, (javelins).
> hams always tout the advances that they have helped make in radio technology
> for which we all are grateful. i don't understand why they don't let go of the
> past to make way for the future?
> i saw some old magizines that were written just for commodore computers. in
> them, there were articles written by bill gates. i doubt he has any commodors
> in use at home. now there's a success story, his legal troubles not
> withstanding. he didn't let commodore stand in the way of progress but used it
> as a stepping stone to get where he is today.
> and the ham community wonders why their community borders are shrinking year by
> year in the hf spectrum. the no code license took off when it was established.
> if it were me, this would indicate to me that there was a definite shift in the
> general public's opinion of the nesessity of morse code.
> the hams say that if there's a storm or other natural disaster, the code may be
> needed.
> i say in such a disaster, if the antenna's blown down, the code is as worthless
> as SSB, AM, FM or any other mode
> with all of the advances today in radio technology, the code, in my opinion,
> has become a true dinosaur.
> keep it as a pet but don't try to ride it on the interstate.
>
> > As far as why I am not on a REAL computer
>
> i don't know what you use your computer for but for me, if my old packard bell
> 40 mhz, 8 meg ram, junk video card, 1/2 gig hard drive didn't take a dump, i
> wouldn't be on this newer, used one now. the best part about it was the 56 k
> fax modem that came with it which is like putting a truck transmission in a
> volkswaggon.
> my friend that takes care of this thing says that i needed windows 98 and
> norton utilities.
> with all of the new fangled stuff that i have to go through to get this thing
> to turn on and off, i'd almost format the hard drive and go back to windows 3.1
> if i could but the bios won't support it.
> compaired to the glider that i had, this thing is like a jet.
> i don't do anything fancy with this thing, just cruse the net.
> i've not seen any problems with any of your posts so if your happy with your
> net access then i say keep it regardless what the other guy said.
> it seems that the RF police mentality is bleeding over into peoples computer
> practices.

> some people like old tube type radios and still use them and the "state of the
> art" crowd laughs at them.
> until, ofcourse, the first millisecond that they key up into a high SWR. by
> then the damage may already be done where a tube final may have been more
> forgiving.
> have a good day.
>   jeff
code a Dinoaur, its more like a fool trying to drive Model A on I-75 at
5 pm but then you live in the state of fossel (florida). Time for CODE
TO GO, hope to see latest revision from FCC on Amateur Code requirment.
I petitioned for a 5 wpm MAX to satisfy the International Requirement
but the FOSSEL Division wants 20 wpm kept as the standard.
73 de Martin

From -5386715710234185847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd324cda6bafa3f
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Peak power/SSB and amps
Date: 1999/11/27
Message-ID: <38405558.1DA8C69D@netzero.net>#1/1
X-Deja-AN: 553859883
Content-Transfer-Encoding: 7bit
References: <792-38401587-187@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943740254 2157892 209.245.140.21 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Chris wrote:
>
> I just got a new Palomar 225 blue face. I turned down the AM dead key to
> 2 watts. The radio still peaks at 15 watts AM and SSB peaks are at 25.
> Will the high PEP damage the amp after awhile?

     No.

> Thanks.

--

     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -2834813784875702893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Re: SKIP SHOOTIN
Date: 1999/11/27
Message-ID: <19991127170501.14642.00000899@ng-bg1.aol.com>#1/1
X-Deja-AN: 553859884
References: <19991115010537.25952.00000596@ngol03.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE.

what channel do you huys shoot skip on anyway,were gonna give a listen for ya here in NJ....73's

---

From 7698284864040991871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,479c0ed9ef66eb32
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Re: SKIP SHOOTIN
Date: 1999/11/27
Message-ID: <19991127170714.14642.00000900@ng-bg1.aol.com>#1/1
X-Deja-AN: 553862360
References: <80kr8f$7is$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I HEARD ICECOLD OUT THERE TODAY KICKIN ASS FROM THE BIG APPLE STATE

what channel do you huys shoot skip on anyway,were gonna give a listen for ya here in NJ....73's

---

From -3719414909586627681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fb14f527b6d3701
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Morse..or why is dognottt a sissy?
Date: 1999/11/27
Message-ID: <RCY%3.465$ic7.16762@newsfeed.intelenet.net>
X-Deja-AN: 553862362

References: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
<19991127152622.08253.00001381@ng-cg1.aol.com> <38404CD5.437B@mobiletel.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943740465 209.213.147.184 (Sat, 27 Nov 1999
14:07:45 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 14:07:45 PST
Newsgroups: rec.radio.cb

CW hahaha.. i will admitt this i am a ham.. i have passed (just passed) my 13wpm test.. I hate code it sucks and i wont ever use it i dont even own a paddle. I just went and did it because i wanted access to the general lisc and better world wide activity instead of waiting for 10 meters to open.. thats it.. and as a side note i grew my radio ties on 11 meters and think its cool. I dont have a prob with cb.. i talk to my dad sometimes also on it.
mdwade <mdwade@mobiletel.com> wrote in message
news:38404CD5.437B@mobiletel.com...
> PLLO2A wrote:
> >
> > >Subject: Morse..or why is dognottt a sissy?
> > >From: twistedhed@webtv.net
> > >Date: Thu, 25 November 1999 06:45 PM EST
> > >Message-id: <22128-383DCA35-46@storefull-123.bryant.webtv.net>
> > >
> > > Dognottt@my-deja.com, why in the hell did you flame me through E-mail
> > >and not post your letter? Could it be because you accused me of being a
> > >"looser" (and, by the way genius, it is spelled l-o-s-e-r) because you
> > >are too ignorant to perceive that what I said is true? I did not slam
> > >any one or say anything about cw that could be misconstrued as
negative.
> > >I simply stated that there is no official monitoring by government
> > >agencies anymore. I didn't disrespect cw, you fool. I guess it was the
> > >fact that I stated I was a freebander that got your little pink panties
> > >in a wad! I also never mentioned using an amp or a power mike for that
> > >matter, those were YOUR words, not mine. Don't worry about me having to
> > >pay a fine there, Einstein, because I am more than willing to accept
any
> > >consequences that come my way for my actions. If you can't do the time,
> > >don't do the crime. As far as why I am not on a REAL computer (why in
> > >the hell this would concern you, I have no clue) is none of your
> > >business. But since you are such a nosy bastard, I'll pacify your
> > >whimsical, mindless, inquiry this one time. I don't know you from a can
> > >of paint, but I can deduce from your post that you are mentally
> > >deficient and in desperate need of education. I'll try. You think I
> > >would get out here and post from my home QTH and talk about freebanding
> > >and admit to it freely? Some may, I won't. Your ignorance precedes your
> > >reputation from here on. As previously stated, save your flames (or at
> > >least have half a gonad and post so everyone may read your pitied
> > >rhetoric) 'cause it's water off a ducks back. In this instance, you are

> > >the duck. MUD-duck! Quack-Quack!
> > >
> > hey neighbor, how are ya?
> > wearing your flack jacket again, huh? or should i say fire proof suit?
:)
> > you are right. there are no more official govt monitoring stations for
cw
> > anymore, (except the FCC OO's and field stations).
> > maybe they know something that the ham community hasn't caught on to or
won't
> > accept?
> > the navy has said that it doesn't monitor cw but if it happens to catch
a
> > distress call, they will respond.
> > to the guy that flash burned you, my opinion is that cw is like riding
horses,
> > once a nesessity, now a recreation. same goes for sail boats, bamboo
fishing
> > poles, bows and arrows and spears, (javelins).
> > hams always tout the advances that they have helped make in radio
technology
> > for which we all are grateful. i don't understand why they don't let go
of the
> > past to make way for the future?
> > i saw some old magizines that were written just for commodore computers.
in
> > them, there were articles written by bill gates. i doubt he has any
commodors
> > in use at home. now there's a success story, his legal troubles not
> > withstanding. he didn't let commodore stand in the way of progress but
used it
> > as a stepping stone to get where he is today.
> > and the ham community wonders why their community borders are shrinking
year by
> > year in the hf spectrum. the no code license took off when it was
established.
> > if it were me, this would indicate to me that there was a definite shift
in the
> > general public's opinion of the nesessity of morse code.
> > the hams say that if there's a storm or other natural disaster, the code
may be
> > needed.
> > i say in such a disaster, if the antenna's blown down, the code is as
worthless
> > as SSB, AM, FM or any other mode
> > with all of the advances today in radio technology, the code, in my
opinion,
> > has become a true dinosaur.
> > keep it as a pet but don't try to ride it on the interstate.
> >
> > > As far as why I am not on a REAL computer
> >
> > i don't know what you use your computer for but for me, if my old

packard bell
> > 40 mhz, 8 meg ram, junk video card, 1/2 gig hard drive didn't take a dump, i
> > wouldn't be on this newer, used one now. the best part about it was the 56 k
> > fax modem that came with it which is like putting a truck transmission in a
> > volkswaggon.
> > my friend that takes care of this thing says that i needed windows 98 and
> > norton utilities.
> > with all of the new fangled stuff that i have to go through to get this thing
> > to turn on and off, i'd almost format the hard drive and go back to windows 3.1
> > if i could but the bios won't support it.
> > compaired to the glider that i had, this thing is like a jet.
> > i don't do anything fancy with this thing, just cruse the net.
> > i've not seen any problems with any of your posts so if your happy with your
> > net access then i say keep it regardless what the other guy said.
> > it seems that the RF police mentality is bleeding over into peoples computer
> > practices.
> > some people like old tube type radios and still use them and the "state of the
> > art" crowd laughs at them.
> > until, ofcourse, the first millisecond that they key up into a high SWR. by
> > then the damage may already be done where a tube final may have been more
> > forgiving.
> > have a good day.
> >   jeff
> code a Dinoaur, its more like a fool trying to drive Model A on I-75 at
> 5 pm but then you live in the state of fossel (florida). Time for CODE
> TO GO, hope to see latest revision from FCC on Amateur Code requirment.
> I petitioned for a 5 wpm MAX to satisfy the International Requirement
> but the FOSSEL Division wants 20 wpm kept as the standard.
> 73 de Martin

From 1180443757823833179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a648e2131c7813d0
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: website for Radio shop at Toledo TA?
Date: 1999/11/27
Message-ID: <38405d1f.27211741@netnews.worldnet.att.net>#1/1

```
X-Deja-AN: 553868756
References: <81jrgp$t25$1@nnrp1.deja.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943741860 20688 63.27.50.75 (27 Nov 1999
22:31:00 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 27 Nov 1999 22:31:00 GMT
Newsgroups: rec.radio.cb

On Thu, 25 Nov 1999 17:26:52 GMT, David <dbsdave@my-deja.com> wrote:

>Does anyone know if the radio shop at the Toledo, OH TA truckstop has a
>website?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
Sorry to say but matt does not have a web site.




From -8151046213017361938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <38405B81.A6C6283E@hotmail.com>#1/1
X-Deja-AN: 553868757
Content-Transfer-Encoding: 7bit
References: <81os50$5ga$1@nnrp1.deja.com> <19991127135304.05305.00000692@ng-
fk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943741877 24.3.61.159 (Sat, 27 Nov 1999 17:31:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 17:31:17 EST
Newsgroups: rec.radio.cb

I don't come cheap!

RHOOLIGAN2 wrote:
>
> Okay. I wasn't going to write a book until you guys literally talked me
> into it.  Thanks a lot.
>
> Chapter One. "It's Not Me, It's That Other Guy". (Where I explore
> the disturbing subculture of high-power CB amplifier users and
> their fawning acolytes as a cultural phenomenon. To include extensive
```

> interviews with "Scott Unit 69" and other unidentified, anonymous
> personalities)

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 3544553199497501804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: please help me!!
Date: 1999/11/27
Message-ID: <19991127174223.08253.00001443@ng-cg1.aol.com>
X-Deja-AN: 553871044
References: <17806-383A04BA-11@storefull-177.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

explorer wrote that you should mount a firestick to your bumper with a bolt
with direct metal contact between the antenna and bumper.
THIS IS WRONG!!!
NEVER mount a firestick or similar antenna to a metal bumper WITHOUT the
insulating washers supplied with a mount made for such antennas. the directions
should come with the mount.
if you install it his way, you'll burn out your final transistor and void your
warantee.
the stud mounts for these antennas actually are 2 separate connections.
there are 2 different styles to choose from.
there is 1 that you have a threaded sleve that you bolt to the bumper or other
part of the truck and screw the antenna into the other end of the sleve. when
installing the bolt, be sure to connect the center conductor of your coax,
preferably with a solder lug, on the bolt in direct contact with the bolt head.
THIS is your antenna connection. for the coax shield braid, this needs to be
grounded at a conveinent point near the antenna. THIS is the ground connection.
the connection to the bumper, frame, or body must be clean. if you groung to
the bumper, be sure ALL of the joints between the bumper and frame are clean.
if they aren't, at best, you'll have a degraded signal with a distorted
radiation patern or, at worst, you could cause damage to your final transistor.
there should be 2 nylon shoulder washers supplied with this mount. you drill a
hole in the truck where you want to mount the antenna. the hole should be
slightly larger than the bolt to allow the rasied portion of the nylon washer
to set into the hole. the washer near the head of the bolt should be "face up"
and the washer that goes on top of the bumper should be "face down". the raised
shoulders of these washers should both be set inside the hole so the bolt
doesn't come in contact with the bumper. then, screw the threaded sleve onto
the bolt. don't tighten it down so much as to crush the insulators but make it

snug enough so as not to work loose.
then screw the stud at the bottom of the antenna into the top of the threaded sleve.
it is generally easier if you run your coax through the truck before connecting it to the antenna as the smaller end of the wire is easier to push through any holes than the antenna plug would be.

the 2nd type of mount is nearly the same.
it has a stud that screws into the same type threaded sleve but the other end has a socket like the antenna socket on the back of your radio.
this one mounts the same way EXCEPT it only uses 1 nylon washer.
in this mount, the ground connection is made for you when you mount it into the bumper.
the flange at the base of the stud IS the ground connection in and of itself and MUST come in contact with the underside of the bumper. before installing this kind of mount, you should go over the UNDERSIDE of the bumper with sand paper around the hole to get rid of any paint, dirt or rust for a good ground.
if you look at the base of the stud where it meets the flange, you'll see a nylon or teflon insulator that separates the stud from the flange.
BE CAREFUL as you CAN pull the stud right out of the flange by overtightening it.
use the same percautions as the bolt mount above.
be sure to use the shoulder washer "face down" onTOP of the bumper as listed above as this will insulate the stud from the bumper. it is wise to use an ohm meter to check your work. test for continuity between the bumper and the FLANGE of the mount. there should be zero ohms or a full scale reading on your meter. also check between the chrome base of the antenna or sleve and the bumper. it should read infinity or no meter movement at all. if the opposite is true in either case, recheck your work and correct any problems BEFORE you use the radio or damage may occur.
after installation, you get out your coax that has 2 PL-259 antenna plugs and string it through the truck. screw one end into the bottom of the antenna mount and the other end into the back of the radio. which ever mount you choose, be sure ALL coax connections are tight and clean. you don't have to break out the vise-grips but a real finger tightening will be worth the effort.
if you choose a firestick style antenna, it is a good idea to get one that is long enough to extend above the cab of the truck as much as practical.
if you look closely at this type of antenna, you'll see a coil of wire under the plastic outer coating. it can be seen better on the antennas that have a clear coat but the shape of the coil can still be seen under the colored ones. these are top loaded antennas where most of your signal comes out of the top. you want this part of the antenna above the cab so as not to distort your signal. there are many brands of this style antenna out there but not all antennas are created equal. personally, i like, and have used, the firestick brand. it matches and performs well. if you choose to get into the out-bands, for the price, the 7 footer is fairly broadbanded. with cb antennas, generally, the longer, the better. if you only talk on a small group of channels that are clumped together and don't have the need for great range, you can get away with a 3 footer. for best performance, go long.
a heavy duty spring at the bottom of the antenna would be a good investment too, especally if you like to go into the woods, to avoid damage to the antenna or the 2nd style of mount should you choose that one.
there is a 3rd type of mount called a ball mount. this one, by far, is the

sturdiest one of the 3. the down side to this mount is the fact that you have to drill 3) 1/4 inch holes and 1) 1 inch hole to install it. all in an area that is about 3 inches in diameter.
it knocks the hell out of the re-sale value of the truck. much more than a 1/2 hole for a stud mount.

after you mount ANY antenna, another good investment would be an SWR meter.
or, at least, borrow one from a friend.
in simple terms, it will tell you the general condition of your antenna system.
this information is especally important if you go 4 wheeling in the woods where the antenna is going to get smacked around a lot.
you connect it between the antenna coax and the radio. it can be left in the line for continous monitoring of your antenna's condition and, if you get a small enough meter, you can mount it within easy viewing of your drivers seat.
you don't have to watch it, just glance at it when you key the mic. should something come loose, it will tell you, at a glance, when you key the mic. this way, you can avoid damage to your radio.
i hope this helps and happy 4 X 4'ing.
jeff

From -6527061729594268006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c,start
X-Google-Attributes: gid106d41,public
From: "CLEAR, Inc." <simirocks@earthlink.net>
Subject: Splash problem with HR-2510
Date: 1999/11/27
Message-ID: <38405032.72C3@earthlink.net>#1/1
X-Deja-AN: 553873883
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 27 Nov 1999 22:41:29 GMT
X-ELN-Insert-Date: Sat Nov 27 14:45:08 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I need help!!! I have a guy about 1 block away from my house who has a CB and is running about 500 watts on AM. My poor 2510 can hear this prick from 26.000 - 28.000 when he is on the air...Is there anything I can due to cut down the splash? Will it kill my radio's sensitivity for shooting skip? (That is pretty much ALL I do on the radio) Someone mentioned the chipswitch? Would this help?

I'm ready to get sell this rig, if I can find a better radio that isn't such a splashbox...Any suggestions?

From 4809590263005756297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5cc72b12ca31864,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Favorite Radio/Electronic Related Websites....
Date: 1999/11/27
Message-ID: <19991127180225.08468.00000923@ng-cl1.aol.com>#1/1
X-Deja-AN: 553876562
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What is everyone's fav. sites/chats/etc.. that is radio related???

Here are some of mine:
---http://www.pantherco.com/radiorepair/----Panther electronics,very helpful info especially on message board.
---http://www.qst.net----nice ham radio/electronic links and info.
---http://www.defpom.com----lots of mods and info on cb and car audio.
---http://members.tripod.com/~spacemycase/index-2.html----popular webring for cb radio operators.
---http://www.bills2way.com----nice online site for radio gear.
---http://www.copper.com----website for copper electronics,good site to look at radio's and accesories but not very good reputation for ordering equipment.

jayedie11@aol.com

From -2430336628308818472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8e959245dceb9e78,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,8e959245dceb9e78,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,8e959245dceb9e78,start
X-Google-Attributes: gidfcc6e,public
From: "DavidC" <eDoc@netzero.net>
Subject: Help? Schematic or Manual for Hytek Antenna Control?
Date: 1999/11/27
Message-ID: <s40oi91ba4r54@freenews.remarq.com>#1/1
X-Deja-AN: 553880539
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
X-Trace: freenews.remarq.com 4.48.28.41 943743561
Organization: Posted via RemarQ, http://www.remarq.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

I have been given a Hytek Antenna Control box. No rotor,
no manual, no schematic. Anyone have data to share?

There are markings on the label "36V DC R".

The label reads:
TDF Corporation Neosho, MO Serial # 28-633

I'd like to discover if it may be adapted to other rotors or used
for other control purposes.

- Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free!   *

From -4457268991499586498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <19991127182712.27604.00000866@ng-fb1.aol.com>#1/1
X-Deja-AN: 553886468
References: <38402E97.68CAE8E6@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Terminology that you are not associated with. Get a CET my friend, then we'll
>talk.
>
Hmmm. I've never heard of "lossy receive" either. Maybe its a local slang
phrase they toss around in their shop/lab.

"....equipment that cost more than your car...."

Yeah. Right! Try multiplying your $5K by five or six. Or were you speaking of
your personal exprience, Jason? Not all CBers drive junkers!**

My disappointment with the HTX-10: No CW provision.

QRM

**Note about antenna mounts on year 2000 GM autos. The trunk cavity slopes in, so the standard No Holes Visibile antenna mount won't work unless its flexible enough to be bent. We had to switch to a trunk lip mount for the Wilson when the new car came in.

From -1185738840992467182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,144a249243acdc01,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: 148gtl Schematic Diagram
Date: 1999/11/27
Message-ID: <19991127184316.08472.00000912@ng-cl1.aol.com>#1/1
X-Deja-AN: 553889574
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone have or know were i can find a schemtaic for a cobra 148gtl??? any help is extremly appreciated,thanx and 73

From -7936610091568680915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Phhht..." <Ha@snicker.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/27
Message-ID: <38406b20$0$12627@news.sanjose1.level3.net>#1/1
X-Deja-AN: 553889575
References: <38405032.72C3@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943745824 12627 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Since CB radio is now regulated by local authorities, call the local police department if you have evidence that he is "running about 500 watts on AM" Turn yourself in while your're at it, since you are breaking the law using the 2510 too.

CLEAR, Inc. <simirocks@earthlink.net> wrote in message
news:38405032.72C3@earthlink.net...
> I need help!!! I have a guy about 1 block away from my house who has a
> CB and is running about 500 watts on AM. My poor 2510 can hear this
> prick from 26.000 - 28.000 when he is on the air...Is there anything I
> can due to cut down the splash? Will it kill my radio's sensitivity for

```
> shooting skip? (That is pretty much ALL I do on the radio)  Someone
> mentioned the chipswitch?  Would this help?
>
> I'm ready to get sell this rig, if I can find a better radio that isn't
> such a splashbox...Any suggestions?
>
```

```
From -4600948216099057147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fb14f527b6d3701
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Morse..or why is dognottt a sissy?
Date: 1999/11/27
Message-ID: <13989-3840658D-350@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 553892772
Content-Transfer-Encoding: 7Bit
References: <19991127152622.08253.00001381@ng-cg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAtFNRjJaSOrm+nuKixjsAiVD8xUUCFQC19X9A9/
xp17BuyJJ+Sw4F9uwHfw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Doin' fine jeff, ty. I really do not understand some people. Like I made the rule or something. Hell, I didn't say whether I enjoyed, or even used cw, all I said was it was outdated and they aren't monitoring any more and the dude slammed me! Oh well. Yea, we definitely reside in the land of the newly-wed and walking dead. Hope everyone had a great holiday and caught some of the international stuff that was running all day. What a day! With winter comes the start of my favorite season: DX season. I have heard some cw recently on 10 meters, but after listening for awhile it was apparent no long distance stuff was rolling, just local banter. As I stated previously, I really don't have a strong opinion on it either way, but most of the pro-cw folks' mindset seem to be a "I had to do it and so should you" kinda thing with no real merit. Most of the freebanders I know really don't care either. If they want their cw, fine. If not, that's fine, too. Hell, let 'em fight it out amongst themselves. I'd rather listen to an RF cop lecture me about freebanding than argue this code thing. At least the RF cop's lecture has a BIT of merit(albeit ever so tiny).

```
From -3770949980455289798
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: "Phhht..." <Ha@snicker.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <38406c5f$0$12618@news.sanjose1.level3.net>#1/1
X-Deja-AN: 553892773
References: <383F6E6F.EB049C78@montero4x4.com> <38402FD7.8BE02D70@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943746143 12618 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Oh it could not have been that! A "CET" would know that. The "CET" by the way, is just wall tissue.

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38402FD7.8BE02D70@hotmail.com...
> Jason,
>
> It sounds like the master oscillator was not tuned up. Given the other
> symptoms you noted, I would hazard to guess that this radio missed final
> inspection altogether. With that in mind, I would've grabbed another one
> from RS and tried it before throwing in the towel. As for the HR2510, I
> think you'll find they are out of production now and that the final
> transistors are no longer manufactured.
>
>
> Jason Anderson wrote:
>
> > This radio was junk. Bought it on Wed., returned it today. Lossy type
> > receive and terrible SSB transmitting. The heat sink from the finals
> > would heat-up after 2 min. of talking. Was not happy. Cranked down to 6
> > 1/2 watts to drive the linear and it was good then but not by itself.
> >
> > Display was off, tried 3 different freq. counters and all showed the
> > same results(If you are wondering, the main testing unit was a $5000 HP
> > digital-200 mhz O-scope with 1hz accurate freq. count in it).
> >
> > Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting
> > for another poor soul.
> >
> > Get a HR-2510.
> >
> > Jason
>

From 5377459173274913205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1d0354022cb815f7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,1d0354022cb815f7,start
X-Google-Attributes: gid106d41,public
From: "DavidC" <eDoc@netzero.net>
Subject: Help? Manual for RS Digital Sound Meter?
Date: 1999/11/27
Message-ID: <s40somq2a4r55@freenews.remarq.com>#1/1
X-Deja-AN: 553898759
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
X-Trace: freenews.remarq.com 4.48.28.41 943747862
Organization: Posted via RemarQ, http://www.remarq.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.equipment,rec.radio.cb

Anyone have a copy of the little manual for the Radio Shack
Digital Sound Meter? I need one for a friend, please.

- Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
* The fastest and easiest way to search and participate in Usenet - Free!   *

From 7955045639500660508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6120b7b5143f0f1b
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna/message board question?????
Date: 1999/11/27
Message-ID: <38404649.D23F0F05@qnet.com>#1/1
X-Deja-AN: 553898760
Content-Transfer-Encoding: 7bit
References: <19991127095821.19240.00001007@ng-da1.aol.com>
<384041F3.DA6D463E@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Nov 1999 23:57:22 GMT, 56k-palm-00-22.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Correction, for the Moonraker 4 folks there this web site.

http://www.antenna.com/cb_cat/cbpg04.html

```
Jay in the Mojave

Jay wrote:
>
> Hello R Smith9695:  The 4 element horizonal should be pretty easy to put
together,
> but can be a real bear to get working, and tuned in. Contact Allen Telecom at:
>
> http://www.allentele.com/antenna/products/.html
>
> They can send you a copy of the Moonraker 4 beam assembly plans, this will be a
> good start. Also look at the MaCo Antenna web site at:
>
> http://www.majestic-comm.com/maco/support/index.htm
>
> Maybe you can make your 4 element like the MaCo 4 element beam antenna. And you
can
> probably buy some of the Gama match parts to get it all tuned in, if you don't
have
> the Moonraker 4 parts already. Ley us know how you make out!
>
> Jay in the Mojave
>
> RSmith9695 wrote:
>
> > Help Please?
> >
> > I have posted twice now a message, for help on an antenna,,, but it doesn't
> > seem to stay on the board? So here I go again....
> >
> > I have enough parts from an old Moonraker 4 to assemble a 4 element
horizontal.
> > I would like to use a straight horizontal reflector element, 18 1/2 ft. maybe?
> > I need ideas on element lengths and spacing. I have no original information on
> > the Moonraker assembly measurements. The driven element now measures 17 1/2
ft.
> > I have no idea if this is the correct measurement or not. I don't know what
the
> > director measurements are supposed to be or what the spacing is supposed to be
> > either. Also, I need suggestions on the tuning process.
> >
> > Any help and suggestions on the antenna project and problems with the message
> > board would be greatly appreciated.
> >
> > Thanks for any replys
> >
> > 151


From 7263415330062974609
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/27
Message-ID: <38407DB4.F61F1F92@erols.com>#1/1
X-Deja-AN: 553909490
Content-Transfer-Encoding: 7bit
References: <38405032.72C3@earthlink.net>
<38406b20$0$12627@news.sanjose1.level3.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: YNPcedwvTZYRgWd2wYQl1Qf1zMR2hmIBMz9xrCTGGto=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 28 Nov 1999 00:54:47 GMT
Newsgroups: rec.radio.cb

instead of offering some constructive help you flame the guy for receive problems. (since when is using a 2510 to receive illegal? take away my icom 751 if you dare.) and where are you located in the u.s. where there is local authority over cb operations? to the original poster, the chipswitch will not help in reducing the splatter you hear. the chipswitch mod is for expanded freq availability and some other items. as far as the 2510 being a splatter box, its actually a fairly narrow banded rig on receive. the problem is your 'neighbor' and his dirty rig and the wattage he is xmitting. there are some cb rambo's out there who have advocated trashing an obnoxious operators coax or even his shack but that does'nt really work try talking to the guy and if he is still a prick then contact the fcc (good luck with that one). dont give up on the 2510's. good rigs that are hard to come by. 73, jim.

"Phhht..." wrote:

> Since CB radio is now regulated by local authorities, call the local police
> department if you have evidence that he is "running about 500 watts on AM"
> Turn yourself in while your're at it, since you are breaking the law using
> the 2510 too.
>
> CLEAR, Inc. <simirocks@earthlink.net> wrote in message
> news:38405032.72C3@earthlink.net...
> > I need help!!! I have a guy about 1 block away from my house who has a
> > CB and is running about 500 watts on AM. My poor 2510 can hear this
> > prick from 26.000 - 28.000 when he is on the air...Is there anything I
> > can due to cut down the splash? Will it kill my radio's sensitivity for
> > shooting skip? (That is pretty much ALL I do on the radio) Someone
> > mentioned the chipswitch? Would this help?
> >
> > I'm ready to get sell this rig, if I can find a better radio that isn't
> > such a splashbox...Any suggestions?
> >

```
From -2470126179466579384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <384072E2.10DC@imt.net>#1/1
X-Deja-AN: 553911955
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

I have heard about 20 of these and they all had great audio and the owners liked the recieve but two had a discrepency between the transmit and recieve freq.I don't know about the display being off but who cares,I operate mobile a lot and do it by feeland sound,don't know what freq....don't care!

```
From 5619118380624910487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddbf7b7de0f6254,start
X-Google-Attributes: gid106d41,public
From: "Johnny" <jmnyc@spammeillkillyouatt.net>
Subject: RCI Radio recommendations...
Date: 1999/11/27
Message-ID: <81q199$9ma$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 553918673
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943753321 9930 63.23.122.113 (28 Nov 1999
01:42:01 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Nov 1999 01:42:01 GMT
Newsgroups: rec.radio.cb
```

OK I've been shopping for a new radio to use on standard CB frequencies... I was looking at the RCI 2950, but what about the 2960, 2970, 2980, 2990? Why doesn't anyone talk about these? Are these the best radios more or less for CB use? And also, where can I find out about modifying one of these radios for CB use once I get one? Any help would be appreciated, thanks guys...

- Johnny

From -1277555500111912817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbe5c0ca022efd1,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Icecold is not responsible for this joke <:
Date: 1999/11/27
Message-ID: <384085D4.BBFAF4EF@hotmail.com>#1/1
X-Deja-AN: 553918674
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943752710 24.3.61.159 (Sat, 27 Nov 1999 20:31:50 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 20:31:50 EST
Newsgroups: rec.radio.cb

Subject: Blondes are beautiful

A man was in his front yard mowing grass when his attractive blond female neighbor came out of the house and went straight to the mailbox. She opened it, then slammed it shut and stormed back in the house.

A little later she came out of her house again, went to the mailbox and again opened it and slammed it shut. Angrily, back into the house she went.

As the man was getting ready to edge the lawn, here she came again, marched to the mailbox, opened it and then slammed it closed harder than ever.

Puzzled by her actions the man asked her, "Is something wrong?"

To which she replied, "There certainly is!. My stupid computer keeps saying, "YOU'VE GOT MAIL"."

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -4605493035290980758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbdb825f06eaec56,start
X-Google-Attributes: gid106d41,public
From: "Zoli" <zozo28@freemail.c3.hu>
Subject: wanted: SM5124 ic for President harry
Date: 1999/11/27
Message-ID: <81o88b$4mk$1@pollux.matav.net>#1/1
X-Deja-AN: 553943005
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@matavnet.hu
X-Trace: pollux.matav.net 943694923 4820 145.236.165.57 (27 Nov 1999 09:28:43 GMT)
Organization: MatavNET
NNTP-Posting-Date: 27 Nov 1999 09:28:43 GMT
Newsgroups: rec.radio.cb

Please help me to mend my president harry cb radio.
I looking for sm5124 ic, if you have it or have a wrong Harry please write
to
mezo@mail.matav.hu

From -7207218189002317915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/27
Message-ID: <Nj104.2338$ZA6.163275@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 553943006
References: <38405032.72C3@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943759725 63.67.9.210 (Sat, 27 Nov 1999 22:28:45
EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 22:28:45 EST
Newsgroups: rec.radio.cb

Talk to him and see if y'all can work things out, if not, Get you a 1000
watt amp
and start talking then he won't be able to hear anything but you on all 40
channels
and more.
Good Luck
Tony

"CLEAR, Inc." <simirocks@earthlink.net> wrote in message

```
news:38405032.72C3@earthlink.net...
> I need help!!!  I have a guy about 1 block away from my house who has a
> CB and is running about 500 watts on AM.  My poor 2510 can hear this
> prick from 26.000 - 28.000  when he is on the air...Is there anything I
> can due to cut down the splash?  Will it kill my radio's sensitivity for
> shooting skip? (That is pretty much ALL I do on the radio)  Someone
> mentioned the chipswitch?  Would this help?
>
> I'm ready to get sell this rig, if I can find a better radio that isn't
> such a splashbox...Any suggestions?
>




From 9201378453233648144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a648e2131c7813d0
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: website for Radio shop at Toledo TA?
Date: 1999/11/27
Message-ID: <0a0133f8.62f02516@usw-ex0102-016.remarq.com>#1/1
X-Deja-AN: 553945805
References: <81jrgp$t25$1@nnrp1.deja.com>
Bytes: 936
X-Originating-Host: 216.206.239.82
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943761163 10.0.2.16 (Sat, 27 Nov 1999 19:52:43 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 27 Nov 1999 19:52:43 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eOnM5OX8u/G6rfL0663I4+n16qLi6L2/vrSwpLKtpue0vPCmv/s=

In article <81jrgp$t25$1@nnrp1.deja.com>, David <dbsdave@my-deja.com>
wrote:
> Does anyone know if the radio shop at the Toledo, OH TA truckstop
> has a
> website?
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I tried a few searches for it and could not find one for the truck stop
or for Stoney Ridge CB Shop.

Doug

--
Doug's Bookstore
http://www.cros.net/dougd/books/index.htm
Books:  Survival, Y2K, Solar Cooking, Food Storage, CD's
Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
```

Genealogy, Occult, Tarot Cards, Water - Storing & Purifying
Milennium Bug: How To Prepare - Children's Books, Gifts, More!
Videos: How to Make Gunpowder, Survival How-to videos, Children's
videos, Build that Dream Deck! Make Your Own Fireworks.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 3671452987956032498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: hey prozac, when are you going to have that ....
Date: 1999/11/27
Message-ID: <81q8kf$cnv$1@news.smartworld.net>#1/1
X-Deja-AN: 553948397
Sender: pinhead@freewwweb.com@*@ppp-231.tnt-1.hou.smartworld.net
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey zac when is that 32 going to be up and running and when it happens i
will listen in the direction of the northeast . can you smell what the head
is cookin.......?   head out.....

From -8050585080190382691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,754d40b950b7867f
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: ANY COOL CB SITES?
Date: 1999/11/27
Message-ID: <2750ac20.65e2db6d@usw-ex0102-016.remarq.com>#1/1
X-Deja-AN: 553948398
References: <dZ1%3.4158$lY5.92061@news.rdc1.nj.home.com>
<19991125160514.22515.00000238@ng-fd1.aol.com>
Bytes: 905
X-Originating-Host: 216.206.239.82
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943761209 10.0.2.16 (Sat, 27 Nov 1999 19:53:29 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 27 Nov 1999 19:53:29 PST
Newsgroups: rec.radio.cb

```
X-Wren-Trace: eJK3n56HwIrB1omPkNazmJKOkdmZk8bExc/L38nW3ZzPx4vdxIA=

In article <19991125160514.22515.00000238@ng-fd1.aol.com>,
radiomods99@aol.com (Justin K. Stahnke) wrote:
> well how about posting the sites you already know so we all can
> enjoy for new
> ones in exchange?
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

The worst site on the net has to be this piece of crap!

http://www.cros.net/dougd/cb

DD

--
It Just Got EASIER to Promote Affiliate Programs.
You can either join the masses and list your Affiliate Program
in one of the many directories on the net, or you can operate your VERY
OWN directory for FREE. Operating your own directory provides many
benefits, Find out what they are at the "Affiliate Options Directory Of
Associate Programs"  http://www.cros.net/dougd/ao



* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!




From -6444427720274876760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b43fa5de2b5d742,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b43fa5de2b5d742,start
X-Google-Attributes: gid1109af,public
From: xio@pacifier.com
Subject: FS:  SB-200 HF Amp
Date: 1999/11/27
Message-ID: <3840B492.353223B2@pacifier.com>#1/1
X-Deja-AN: 553959216
Content-Transfer-Encoding: 7bit
X-Trace: 27 Nov 1999 20:49:07 PST, 216.65.141.6
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb

FS:  SB-200 HF Amp


SB-200 HF Amp. Mint condition with manual.
```

$300 + shipping from Portland, OR.

Works perfectly and is sold AS IS.

Reply by e-mail

From 1098865700108626526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b43fa5de2b5d742
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b43fa5de2b5d742
X-Google-Attributes: gid1109af,public
From: xio@pacifier.com
Subject: FS: SB-200 HF Amp
Date: 1999/11/27
Message-ID: <3840B497.FD93CED4@pacifier.com>#1/1
X-Deja-AN: 553959217
Content-Transfer-Encoding: 7bit
X-Trace: 27 Nov 1999 20:49:12 PST, 216.65.141.6
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb

FS: SB-200 HF Amp

SB-200 HF Amp. Mint condition with manual.
$300 + shipping from Portland, OR.

Works perfectly and is sold AS IS.

Reply by e-mail

From -3447612075145691055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <2yH%3.1995$CM.82639@news2.voicenet.com>#1/1

```
X-Deja-AN: 553511743
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943670526 209.71.85.234 (Fri, 26 Nov 1999 21:42:06
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 21:42:06 EST
Newsgroups: rec.radio.cb

He wanted to do warranty work Toll that was my understanding, I was not
downing him in my post just pointing out if  danny wasnt there who would be
the tech for improving  would they ask 12 ?
Toll Free <tollfree@bigradios.com> wrote in message
news:WeH%3.350$y3.9549@insync...
> No, actually, I am jumping in with what you and Dennis talked about on
this
> newsgroup a year ago.
>
> I am not here to fight, though...  But when Dennis offered his help, it
was
> declined.
>
>
>
>
> Toll Free
>
>
>
>
> Waveguide <waveguide@aol.com> wrote in message
> news:62z%3.1527$CM.77949@news2.voicenet.com...
> > Toll  your jumping  in with 1/2 the  facts, #12 wanted to do warranty
work
> > for dave nothing else, So why would they need him when they could fix
> > anything themselves and not have to pay him.
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:eRo%3.150$y3.8443@insync...
> > > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> > payroll.<
> > > >
> > > > 123 is an integral part of X-Force, and always will be. "#12" as you
> > call
> > > him,
> > > > is not nor has ever been a part of X-Force for monetary gain.
> > > >
> > >
> > >
> > >
> > > And the funny thing, since the DaveMade boys keep bringing Dennis into
> it,
> > > is that Dennis offered his help in the improvements to DaveMade
before,
> > and
> > > they declined.
> > >
> > > I find this one of the funnier things going!
> > >
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> >
>
>
```

```
From 3791522729345187701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b23508057b8731f,start
X-Google-Attributes: gid106d41,public
From: "Big 10-4" <Trucker882@roadstop.com>
Subject: Dual Horn Diesel Truck
Date: 1999/11/26
Message-ID: <1QH%3.512$Kb.20185@news.ntr.net>#1/1
X-Deja-AN: 553515965
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 943671677 63.10.128.40 (Fri, 26 Nov 1999 22:01:17 EST)
Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 22:01:17 EST
Newsgroups: rec.radio.cb

Running  500 watts from
a dual horn diesel
truck.      BIG   10-4
```

```
From 540746452756957397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <enH%3.351$y3.9430@insync>#1/1
X-Deja-AN: 553515966
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943669834 208.169.172.11 (Fri, 26 Nov 1999 20:30:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:30:34 CST
Newsgroups: rec.radio.cb
```

> It is a similiar concept to birds but has no resemblence whatso ever other
> than them both being digital and being able to read a 30 or 100 micro amp
> slug.

Yes, we all know that their are so many ways to make a digital voltmeter, right?

Geeze... The point was to let Prozac know that he doesn't need to be on the ballsack.

Dave is not a God. Dave did not "invent" the idea of the digital meter. He may have a good design on amplifiers, and have a decent wattmeter.

Birds sells them for $1200.00, his sells for under $300. He also has
> been making computer controlled digital dashboards, tach,oil,volts etc
for
> the local drag racing scene.

So does VDO... Does this mean that he copied them? After all, they are all just digital voltmeters, and the sensors send a controlled voltage back to the indicator. The indicator is programmed to respond to the change in voltage in different ways (speedometer and tach via rate of pulse, the others via change in voltage).

Dave in no way invented this. Although he may have made it cheaper.

The point is, Dave in no way came up with something new.... Neither did X-Force. Neither did Bulldog.. Neither did Texas Star (with the Skeleton).

Hell, I have a Palomar TX150 that will run at 18 volts... Nicely.

It was built before Dave was around.

Does that mean that he copied it? No, it doesn't.... What it does mean is that he found another means to an end. Any of the 70s class C palomars and markos, etc.... will run at higher than normal voltages.

If Danny and company copied the design... Who gives a flying fuck? It was bettered (as the Dave boys point out, time after time, by #12), but not after he offered the same help to the Dave crew.

Before X-Force was on the "hit list", "Shit list" or whatever else, it was No-Name.

Everyone has to have a bitch about something.

The consumer bitches about DaveMade taking so long to get a product to them.

The DaveMade people bitch about people "stealing" their design.

See the justice?

So everyone should just quit bitching. If you want a DaveMade amplifier, buy one and wait. If you want an X-Force, buy one of them and get it in a few days.

Concrete Man out here taking up bandwith rehashing shit that Danny did is just getting plain old. Just like the rest of the arguments about this subject. If you want to know what happened to Danny, call him up.

>This is where this idea came from I should know

Great. You will also remember when you guys where testing the Viagra antenna system on your truck, I told you how to build a remote field strength meter. You said that it was the same as Daves (in theory).

Guess I copied his? Although one was never sold to me?

I am not trying to be a dick, Dennis, I am just tired of the wasted bandwith and the same old shit being dredged up every couple weeks.

> I suggested the digital watt meter idea after seeing the digital dash
>
> Toll Free <tollfree@bigradios.com> wrote in message

> news:wvy%3.164$y3.8726@insync...
> > Like I said... Bird has had that for quite some time.
> >
> >
> >
> > Toll Free
> >
> > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > news:uux%3.4718$lY5.101293@news.rdc1.nj.home.com...
> > > Hey toll I dont know who Dave works for but I saw something with my
own
> > two
> > > eyes that cant be found in the bird cat. or any other cat. It is all
> > printed
> > > circuitry and from what I hear it is daves work. Is it bull shit? dont
> > know
> > > but I saw for the first time from them.
> > > You program which slugs you are using it reads forward & reflected
power
> > and
> > > SWR.
> > >
> > > I really dont know what the deal is with these things because they are
> not
> > > advertised so I might even be pissing them off by talking about it I
> don't
> > > know.
> > >
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:vYo%3.152$y3.8500@insync...
> > > >
> > > >
> > > >
> > > > > Dave is already putting out new products that are his own disign
> like
> > > > > digital bird meters,
> > > >
> > > > I highly doubt that Dave is working for Bird now.
> > > >
> > > >
> > > > and stuff. Can the guys at X- force have me one of them
> > > > > that does all the same functions as daves?
> > > >
> > > >
> > > > Don't know, but I DO know that Bird has been making them for years.
> > > >
> > > > Does that make Dave a copycat?
> > > >
> > > > If so how fast can I get one I
> > > > > would like to compair them.
> > > > >
> > > > >

```
> > > >
> > > >
> > >
> > >
> >
> >
>
```

```
From 4676434791388487238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b,start
X-Google-Attributes: gid106d41,public
From: "EXPORTSRUS" <anonymous@cotse.com>
Subject: Going out of business
Date: 1999/11/26
Message-ID: <199911270358.WAA20101@cotse.com>#1/1
X-Deja-AN: 553525494
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com
```

I'm sorry to announce that Exports R Us will be be shutting down on December 1st. I've decided to do this because I can't live myself anymore. I can't continue to rip people off by selling them refurbished radios and previously blown up repaired amplifiers. I'm sorry for defrauding people out of their hard earned money. I also would like to say that Dave Made amps are better than X-Force. I was only trying to make quick money and didn't give a damn about quality. Rich

--
www.cotse.com - Anonymous USENET posting made easy!

```
From -1609661127984841112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <oJI%3.2003$CM.83325@news2.voicenet.com>
X-Deja-AN: 553527645
Content-Transfer-Encoding: 7bit
```

References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com> <enH%3.351$y3.9430@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943675348 209.71.89.68 (Fri, 26 Nov 1999 23:02:28 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 23:02:28 EST
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message news:enH%3.351>
> > It is a similiar concept to birds but has no resemblence whatso ever
other
> > than them both being digital and being able to read a 30 or 100 micro
amp
> > slug.
>
> Yes, we all know that their are so many ways to make a digital voltmeter,
> right?
>
>
> Dave is not a God. Dave did not "invent" the idea of the digital meter.
He
> may have a good design on amplifiers, and have a decent wattmeter.

Never said he was. Never said he invented the idea of the digital meter,
just that he is designing his own digital meters. See its the same with
kenwood,Yaseu,Icom they all make amatuer radios that will basically do the
same thing but each has engineers that design there own version based on
what they feel will work. Some work better than others but Did any of them
invent the radio? Or its idea.
>
>
>
> So does VDO... Does this mean that he copied them? After all, they are
all
> just digital voltmeters, and the sensors send a controlled voltage back to
> the indicator. The indicator is programmed to respond to the change in
> voltage in different ways (speedometer and tach via rate of pulse, the
> others via change in voltage).
>
> Dave in no way invented this. Although he may have made it cheaper.

Never ever heard me say he invented the idea of a digital dash, other than

he designed his own digital dash, and the accompanying electronics

>
> The point is, Dave in no way came up with something new....
Neither did
> X-Force. Neither did Bulldog.. Neither did Texas Star (with the
Skeleton).
>
> Hell, I have a Palomar TX150 that will run at 18 volts... Nicely.
>
> It was built before Dave was around.

So?
 thats one of your lines hehe
>
> Does that mean that he copied it? No, it doesn't.... What it does mean
is
> that he found another means to an end. Any of the 70s class C palomars
and
> markos, etc.... will run at higher than normal voltages.
>
> If Danny and company copied the design... Who gives a flying fuck? It
was
> bettered (as the Dave boys point out, time after time, by #12), but not
> after he offered the same help to the Dave crew.
===
I have yet to see any improvements by #12 that have made a difference in the
comp amps. Again he offered to do the warranty work, he was not needed for
anything else.

>
> Before X-Force was on the "hit list", "Shit list" or whatever else, it was
> No-Name.

No it was cookie, remember his were taking over the market . Noname hasnt
been a threat other than on he web boards

> Everyone has to have a bitch about something.

And your No different.

>
> The consumer bitches about DaveMade taking so long to get a product to
them.

----
ask Ice cold how long it took him to get his amp 2 or 3 days hmm some wait.
Why do you think there is a wait because nobody wants them.

>

```
> The DaveMade people bitch about people "stealing" their design.
----------------------------------------------------------------
Stealing the design, where to get the parts and names and numbers from a
customer base may not seem like much to you. But  saying it is in a motrola
book and that this is where he got it is complete bullshit.
>
> See the justice?
--------------
Not really

>
>
> So everyone should just quit bitching.  If you want a DaveMade amplifier,
> buy one and wait.  If you want an X-Force, buy one of them and get it in a
> few days.
----------------------------------------------------------------------------
------
Again I think Ice cold and Programbo got theres in less than 5 days from
what they have said in other posts

>
> Concrete Man out here taking up bandwith rehashing shit that Danny did is
> just getting plain old.  Just like the rest of the arguments about this
> subject.  If you want to know what happened to Danny, call him up.
-=--------------------------------------------------------------------------
-----------------------
Toll I asked a simple question about a rumor I had heard from someone who i
feel is giving me true information and that I still stand by is true. read
it

" Is it true 123 the  is no longer affiliated with X-Force this is the
latest
news i have heard, since 123 was the main man behind x force getting there
start  he brought davemades technology, customers, suppliers etc  with him.
I am assuming he is not needed now ? "

So check the posts after that and tell me  who started the rest if people
don't like what I have to say sorry it is the truth. I am not sure where to
call him is he up north or down south?




>
>
> >This is where this idea came from I should know
>
> Great.  You will also remember when you guys where testing the Viagra
> antenna system on your truck, I told you how to build a remote field
> strength meter.  You said that it was the same as Daves (in theory).
>
> Guess I copied his?  Although one was never sold to me?
----------------------------------------------------------------------------
-
```

No never said you did but if you came to his shop and saw his, then watched him build his, then built your own and started selling them saying dave got his idea from Autek I may then say you copied his

>
>
> I am not trying to be a dick, Dennis, I am just tired of the wasted bandwith
> and the same old shit being dredged up every couple weeks.

===
I am not trying to be a dick either it just come naturally for me, I am tired of lots of the arguements you and everyone else get into as well about lots of useless info but i don't say anything. I just want to know why is it any different for me to ask what happened to dan, should'nt the consumers know if he is no longer with them. Other than that my post were jumped on by x force 151 and warlock and i said what i felt was needed in my replys Some people dont like the truth. If the rumor I heard was true and we find out in time will I still be a dick?

From -807254329125146463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.communication>
Subject: Re: Going out of business
Date: 1999/11/26
Message-ID: <s3uo765ua4r65@corp.supernews.com>#1/1
X-Deja-AN: 553536146
References: <199911270358.WAA20101@cotse.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Funny how I find it hard to believe how ownership went from Big Steve to a mudduck Rich.

Steve? You're doing a fine job. Maybe this copycat dealer here would definitely go out of business, huh?

Laterz...

CB1999

```
EXPORTSRUS wrote in message <199911270358.WAA20101@cotse.com>...
>
>I'm sorry to announce that Exports R Us will be be shutting down on
December 1st. I've decided to do this because I can't live myself anymore. I
can't continue to rip people off by selling them refurbished radios and
previously blown up repaired amplifiers. I'm sorry for defrauding people out
of their hard earned money. I also would like to say that Dave Made amps are
better than X-Force. I was only trying to make quick money and didn't give a
damn about quality.  Rich
>
>--
>www.cotse.com - Anonymous USENET posting made easy!
>
>





From 3695490717647392919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Going out of business
Date: 1999/11/26
Message-ID: <eBJ%3.356$y3.9698@insync>#1/1
X-Deja-AN: 553538854
References: <199911270358.WAA20101@cotse.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943678922 208.169.172.11 (Fri, 26 Nov 1999 23:02:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 23:02:02 CST
Newsgroups: rec.radio.cb

Too funny....

ExportsRUs is owned by Steve, not Rich.





Asshole.



EXPORTSRUS <anonymous@cotse.com> wrote in message
news:199911270358.WAA20101@cotse.com...
```

>
> I'm sorry to announce that Exports R Us will be be shutting down on December 1st. I've decided to do this because I can't live myself anymore. I can't continue to rip people off by selling them refurbished radios and previously blown up repaired amplifiers. I'm sorry for defrauding people out of their hard earned money. I also would like to say that Dave Made amps are better than X-Force. I was only trying to make quick money and didn't give a damn about quality. Rich
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
>
>

From 9214082446177339 87
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: freq off on RCI 2950
Date: 1999/11/26
Message-ID: <383f636f_1@news.greatbasin.net>#1/1
X-Deja-AN: 553538855
Content-Transfer-Encoding: 7bit
References: <383df0b2_1@news.greatbasin.net> <19991126220800.05295.00000585@ng-fk1.aol.com>
X-Trace: 26 Nov 1999 20:51:59 -0800, rno-max6-05.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Qrm2000 <qrm2000@aol.com> wrote in message
news:19991126220800.05295.00000585@ng-fk1.aol.com...
> >
> >   I can't speak for the 2950 made in the last couple or three
> >years. I have an older 2950 that, once I put it on freq., has
stayed
> >with almost no trouble.
>
> The original poster was referring to a very TIGHT frequency
tolerance.
>
> > The temperature changes only caused me to shift the clarifier
> >ever so slightly from center during temp changes.(Cab warming or
> >otherwise)

>
> Your radio appears to exhibit the same characteristics. The
original poster
> referred to 200 Hz. You are describing something very similiar.
>
> I have two 2950s and one 2970. Also had the Saturn Turbo. They
all drift(ed)
> with temperature.
>
> QRM

------------------------>

I guess I missed the intent of the original, sorry. I wrote in the vain that 200 hz drift from cold to operating temp was hardly worth worrying about. I understand it would make the SSB impossible to understand if not corrected for. I find this small drift acceptable and never had any problem compensating for it.

Had I needed a tighter tolerance I would have designed a small heater circuit for the xtal osc.'s in the unit. This would settle the unit down quicker but it would still have that initial drift at startup unless you allowed the heaters to run with the unit off.

I might also have added a temperature compensated voltage regulator for the ref osc.'s, vco and offset control (clarifier). This would have been more work than having to turn a knob slightly every now and again.

Since the 2950,2970 and the Turbo are the same radio I would expect the same conditions from each. In fact, I would expect the same from any cb or ham radio that is subjected to the rigors of temp changes.

From -7882375481567292702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/26
Message-ID: <81np66$cbk$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 553541327
References: <383EF8DA.C0BB6115@hotmail.com> <19991126210939.19334.00000562@ng-cm1.aol.com>
X-Server-Date: 27 Nov 1999 05:11:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Joe,

It's rare for me to ask my old friend... but, please enlighten us on your

findings... I know I'm a slight bit interested.... Assuming you have some
sort of findings...

Hank

RHOOLIGAN2 wrote in message
<19991126210939.19334.00000562@ng-cm1.aol.com>...
:RHOOLIGAN2 wrote:
:> I must admit it's fascinating and I'm learning a lot about
:> who runs what and who works for who.
:
:"Scott (Unit 69)" wrote:
:<<Are you writing a book? I certainly won't be in the "big boy" chapter.>>
:
:Naw, I'll leave it to other people to write the book, or do whatever
:they do with such info. Me, I'm just fascinated by how a handful of people
:involved in such a tiny subculture within the radio hobby can appear
:to completely dominate a newsgroup.
:
:
:

From -6042309894848861380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fb86795e3cab2ef
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: New Magnum 357DX Radio?
Date: 1999/11/26
Message-ID: <383F3D38.D4F4F7A9@qnet.com>#1/1
X-Deja-AN: 553543235
Content-Transfer-Encoding: 7bit
References: <383E635D.D4DC8453@qnet.com>
<MPG.12a8fababfde5a04989682@news.imcnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Nov 1999 05:06:24 GMT, 56k-palm-01-36.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Thank you.

Jay in the Mojave Desert, Pronounced "Mo hovie" where jets and dirt
bikes play. Just down the road ah ways from the fillin station.

KB2TYT wrote:
>
> High Power 10 Meter Mobile Transceiver
> Freq.   28.000 - 29.699

```
> Modes   AM (A3E)/ FM (F3E)/ USB (J3E)/ LSB (J3E)
> Freq Accuracy   Better than +10 ppm from 0-40C after 15 minutes
> Power Req       12 - 13.8 V DC neg ground
> Current Drain Receive:  Squelched, 0.8A
>                                 Max. Audio Output 1.5A
>                 Transmit:       35A maximum
>
> Microprocessor Controlled Radio
> Separate Control and RF Decks
> 150 - 200 watts PEP RF output
> Continuously variable power output control
> 5 digit LCD frequency Display
> Back Lit Display
> 60 Segment S/RF meter
> 5 Memory Channels
> RF Gain Control /Microphone Gain Control
> Noise Blanker Frequency Scan
> Last Channel Recall
> Split Frequency for Repeater Use
> Receive Audio Tone Control
> Scanning Microphone
> 1 Year Warranty
>
> Receiver Specifications
>
> Circuit Type                    Double-conversion Super heterodyne
> Intermediate Frequencies        1st IF:         10.695 MHz
>                                 2nd IF:         455 kHz
>                                 SSB IF:         10.695 MHz
> Sensitivity                     SSB/CW (10 dB S/N):     0.25 uV
>                                 AM (10 dB S/N):         1.0 uV
>                                 FM (12 dB SINAD):       0.3 uV (-135 dBM)
> Selectivity                     SSB:                    4.2 kHz/-6dB
>                                 CW:                     8.5 kHz/-60dB
>                                 AM:                     6.0 kHz/-6dB
>                                 FM:                     18 kHz/-60dB
> Adjacent Channel Rej.   Better than 70dB
> IF Rejection                    Better than 80 dB for all frequencies
> Freq Response                   250 - 3000Hz
> Clarifier Range         1.5 kHz
> Audio Output Power              2 watts minimum at 10% THD w/8 ohm load
> Audio Output Z          8 ohms
>
>
> The remote RF deck is the power plant of the Magnum 357DX.  Separatingg
> the RF deck and the Control deck increases performance and reduces the
> chance of RF interference.  The Control and RF deck are attached by a 9"
> control cable with computer-type connectors.
>
```

From 6462354008792696598

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <ScK%3.359$y3.9827@insync>#1/1
X-Deja-AN: 553546367
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com> <enH%3.351$y3.9430@insync>
<oJI%3.2003$CM.83325@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943681458 208.169.172.11 (Fri, 26 Nov 1999 23:44:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 23:44:18 CST
Newsgroups: rec.radio.cb

> I am not trying to be a dick either it just come naturally for me, I am
> tired of lots of the arguements you and everyone else get into as well
about
> lots of useless info but i don't say anything. I just want to know why is
it
> any different for me to ask what happened to dan, should'nt the consumers
> know if he is no longer with them. Other than that my post were jumped on
> by x force 151 and warlock and i said what i felt was needed in my replys
> Some people dont like the truth. If the rumor I heard was true and we find
> out in time will I still be a dick?

It isn't any problem for you to ask about dan.

The problem was the dredging of the old shit up ....

Again.

Don't know if you will still be a dick, entirely up to you.

--Toll Free

>
>
>
>

From -6424780235742216505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79,start
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: HTX-10, Major piece of CRAP!!!
Date: 1999/11/26
Message-ID: <383F6E6F.EB049C78@montero4x4.com>#1/1
X-Deja-AN: 553546369
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943680987 63.194.231.210 (Fri, 26 Nov 1999 21:36:27 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Nov 1999 21:36:27 PST
Newsgroups: rec.radio.cb

This radio was junk. Bought it on Wed., returned it today. Lossy type receive and terrible SSB transmitting. The heat sink from the finals would heat-up after 2 min. of talking. Was not happy. Cranked down to 6 1/2 watts to drive the linear and it was good then but not by itself.

Display was off, tried 3 different freq. counters and all showed the same results(If you are wondering, the main testing unit was a $5000 HP digital-200 mhz O-scope with 1hz accurate freq. count in it).

Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting for another poor soul.

Get a HR-2510.

Jason

From 7759526455939403096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <M6K%3.357$y3.9796@insync>
X-Deja-AN: 553548272
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943681068 208.169.172.11 (Fri, 26 Nov 1999 23:37:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 23:37:48 CST
Newsgroups: rec.radio.cb

My, my, my... Looks like the DaveMade boys have themselves a little punk now, doesn't it?

I always thought Dennis could fight his own fights, and he always has...
Does he pay you for the shit you spew, or do you do it for free?

I prefer to think that you do it for free.... I wouldn't want to lower my opinion of Dennis.

> "Toll Free" Why do you even get involved with these messages

Because I have been around here, put up with the wasted bandwith and have to listen to Dennis bitch about how Danny "stole" the secret DaveMade recipe at least once a month.

It is like a broken record.... It got old nearly 6 months ago.

I like Dennis, always have. That doesn't mean that I have to agree with the way he handles DaveMade / X-Force battles on the public forum of rec.radio.cb.

any way I never

> heard of any product with your name on.

Then you haven't been on the west coast or the south much.

I don't do the competition shit much anymore, but you ask the bigger stations on the west coast (Skipshooter, BigBamBoo and some others), and they will know who I am.

Your insignificant. You know a couple people (and I am giving you the benifit of the doubt here... I really do believe that you know Dennis, and that is about it) that make DaveMade, and that is about it.

Great. I know the same. Now what?

I know your thinks the same about me

No, I think absolutely nothing about you. I feel that you are a pile of crap, who cannot spell, puts a bunch of lies out their and decieves others.

Yep, that about sums it up.

No, wait.... I believe that if Concrete Man told you how to blow your nose, you would listen, and do it.

> but I Am a Dave Made user and was for a very long time.I use nothing but
> Dave Made and that is why I put my two cents in what is your excuse?

Great. Loyalty is nice.

What is my excuse?....

Excuse for what? For my comments?

Because I was one of the oldest people on this newsgroup. At this time, Bill Eitner and Brass Monkey are about the only people out here longer than me. Concrete Man and I have been about the same, I believe. Therefore, I can post what I want, when I want.

So can you, even though half the time you don't know what you are talking about, have no idea of the reality of the world, and are just a stupid kid with a pocketful of change that has found a manufacturer that is more than willing to trick him out.

Yes, what you have been told will work, but not to peak efficiency, and why half step?

>
> Your site links to Dave made and you talk all this shit about them?

Yes, I do link to DaveMade. Who gives a shit.

I talk shit about DaveMade?

No, I don't think so. I talk down to people when I feel that they are
opening their mouth and inserting their foot, and more than once I have
bagged on Dennis for the way that he is handling the X-Force fiasco.

It is old news, and should be dropped. Everyone knows what is going on and
who really cares anymore? But, people shouldn't have to have dirty laundry
run across rec.radio.cb a couple times a month.

And FYI, I also did the same to Steve at ExportsRUs over the way he handled
the shit about dropping DaveMade. I was the person that got Steve and
Dennis together, and then had to watch as people acted like little kids.

I don't hold anything back. I don't care who you are, or what you do in
this industry. If I think that you are acting like an asshole, your going
to be told that your acting like an asshole. At least nobody here has to
figure out which asshole my nose is planted in... Something that was self
evident with you!

I don't
> get it every since I posted those emails you sent you totally changed the
> way you talk about concrete.

No, it totally changed the way that I felt about you. Made me realize that
you don't have the education that you think you do... At least, you don't
have the emotional side of it down.

You remind me of the little tweaker who packs his nose, then goes on a shit
rampage.

And true to what I say, about the same time every week, you go hell bent on
the newsgroup with more shit.

Gee... Put two and two together and see what you get.

I care less what you, Dennis, Danny or anyone else thinks. If they can't
see that someone who speaks their mind, TRUTHFULLY, is someone to listen to,
then so be it. However, I don't think that Dennis and I have any
irreconcilable differences.

When Dennis has a problem with something I say, he is more than welcome to
call, come by, email or whatever me and we can talk about it then. So far,
this has yet to happen, which leads me to believe that Dennis is more mature
than you, and can have a disagreement with someone and then let it go..

You have been unable to do that, junior.

> I'm sure he doesn't give a flying fuck about me and I don't care as long
as
> he gets me my amps his is #1 in my book.

No, your attitude speaks different.

> I don't know why every one complains about delaying

Because it speaks of a couple things..

1. People want to have correspondence with the people they deal with.
2. People want to know that after the sale, the manufacturer will be their to back the product up. When it takes months to get the product, you have to question the after sales support.
3. DaveMade has been plagued with the same problems for quite some time. You would think that the manufacturer would get better distribution channels, better or more builders and would be able to deliver a product in a timely manner.

Yes, everyone can see that their are times when a manufacturer gets behind..... But, they either hire more people, or get their ass in gear and make up for it.

They DON'T let the problem continue to manifest itself until it becomes public knowledge.

how many of these people
> send payment in advance?

Pass?

You know Dave Made isn't dealing apples were
> talking illegal shit here

Yes, and since the 80s, I have been dealing with the people that deal it.

Messenger? Lived about 20 minutes from the person who built and designed it.
Texas Star? LIved about 45 minutes away
Palomar? Lived a bit farther away

Now,

Silver Streak
Blue Face
Magnum
Messenger
Texas Star
Cookie
X-Force

They don't seem to have the same problems with delivering product, and they all ship more than DaveMade does.

What does this tell you?

That they don't have the inner turmoil, they have more people building, they have better distribution, etc., etc., etc. than DaveMade.... Singly or a combination of the above.

and When you get a hundred idiots a day saying
> they want to buy an amp and change there mind you also will start blowing
> off people.

Bullshit.

Only an idiot would think that way.

I have no problem sending money in advance and I have no problem
> getting my amp.

And you also live an hour away.

Gee... Funny how that works, isn't it.

And you are also purchasing a large amplifier, that automatically has more profit built into it.

See the big picture yet, Jr.

>
> Why don't you go start a Texas star thread of your own and keep you.

And keep you what?

I have you frazzled again, I can tell. Your not even finishing your sentences again!

I doubt
> you will get many people to join you but why don't you give it a try.

Been their, done that.

Besides, what purpose would it serve. Texas Star has been around longer than most of the amps on the market today, have a proven design that works for the targeted audience, and don't seem to have the "dirty laundry" that your boys have.

As a matter of fact, the only time people bitched about not getting a Texas Star was when they where busted!

That seems like a pretty good track record to me.

A. Good delivery.
B. Good product (for daily driver amps).
C. Good customer service (great, if you ask me... Way over and above the call of duty)

Or, to say the same thing that you do... This is a public forum. I can post where I want, when I want, and their is nothing that you can say that will make it any different.

Why shouldn't I be allowed to say what I want, when I want. You say that you can!

>
> Every Dave I get many emails about people making fun of you and your
> stories. It makes me laugh.

Every Dave?

I don't get it.

Did you mean Every Day?

And, sonny boy, I can say the same about you, however, to leave the dirty laundry where it belongs, I don't say anything about it.

The emails don't make me laugh... You do that enough on your own.

> I will be the first to admit that I am nothing in this CB game.

You got that right.

 I know I'm
> just a sucker with money but You are not one bit better but you act like
you
> are the coolest thing since sliced bread as Denise put it and I find it
> true.

Who is Denise?

Are you making fun of your boy now?

>
> Get a life and stay out of the Dave made conversations if you don't like
> reading them!!!!!!

No. I can post what I want, when I want, where I want.

You said it first. Can you blame someone for following your lead.

If you don't like what I have to say.... Don't read it.

Use the kill file.

Lastly, get off of people jockstrap.

You are a fool, you have a pocketfull of money, and it shows.

Peace I'm back out!!!!

If only that was true.
>
>

From -2404969672856261861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/26
Message-ID: <L9K%3.358$y3.9769@insync>#1/1
X-Deja-AN: 553551196
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>
<trz%3.4732$lY5.101531@news.rdc1.nj.home.com> <JoH%3.352$y3.9526@insync>
<48J%3.4827$lY5.106243@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943681259 208.169.172.11 (Fri, 26 Nov 1999 23:40:59 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 23:40:59 CST
Newsgroups: rec.radio.cb

> I never said anything about computers but You put allot of words in my mouth
> so I wont bother to go there.

Sorry. I didn't mean to confuse you with the big words.

I really do apologize.

> I pay $40.00 a month so I don't have to worry what my the BGP4 routing
> protocol is,

What my the...

What does that mean?

and how to implement redundancy through it, and how to keep a

> firewall system running utilizing BGP4 and multiple internet routers?

Why not... Your the one with the big education here.

Or.... Wait... I forgot. It is just nice to talk big, but not be able to back up what you say.

I assumed that your education must have been in computers, because you really don't know shit about electronics.

That was proven a couple weeks ago with the crap that you attempted to sell the newsgroup about volting an amplifier!

>
> This is the same way I dont worry about how amps are built or anything you
> think you know more then me about.

Think?

No, I have proven it.

> When I want somthing I get it. If it cost me money I dont care But I get.
> I have betterthings to do then lean big words and try to impress people on
> news groups.

So do I.

Unfortunately for you... I like to piss you off.

Your easy. Hell, you can't even spell or use correct linguistics.

```
>
>
>
```

```
From 7658581750202787082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/26
Message-ID: <383F7573.830E63D4@netzero.net>#1/1
X-Deja-AN: 553551197
Content-Transfer-Encoding: 7bit
References: <383E0CB2.DB0FF25D@netzero.net> <19991126042047.15645.00000423@ng-
cj1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943682936 2128625 209.244.106.106 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

ICE SHARK wrote:
>
> Thanks for the info on the blue face. Do you know what web site to find these
> on to possibly order one.

     http://hometown.aol.com/CBs313/Mobile_Amps.html
     The Palomar Skipper and Cobra XL models are
     Blue Face amps.
     http://www.coaxkid.com/amplist.htm
     The Palomar Blue Face, Galaxy, and
     Cobra-Palomar Skipper models are Blue Face
     amps.
     I can sell you one as well.  E-mail me if
     you're interested.

> Thank you.

     You're welcome.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
```

From 7662874872117097003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ac8bec0108079c9
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: RCI 2950 questions
Date: 1999/11/26
Message-ID: <383F7F2C.BCA377DB@netzero.net>#1/1
X-Deja-AN: 553559545
Content-Transfer-Encoding: 7bit
References: <81n54a$bmr$1@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943685425 2087954 209.244.106.106 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:

> 1. Can the beep that accompanies the pressing of the buttons be tunred off?

Yes. Cut or unsolder one of the wires going to the beeper.

> 2. The sensitivity seems good, but the S/N and NL are a bit weak. Any way to improve these via mods or in-line noise choppers and such?

There are mods floating around, but it's debateable whether they're worth the effort. I did some receiver mods in mine, and I did a meticulous alignment; the result is an improvement of about 15%. The basic receiver design is poor; they used bipolar transistors where they should have used FETs, and the filtering isn't very good. To see any real improvement would require a redesign--not simple mods. An old ham technique that helps a little with that radio is to lower the RF gain as much as possible (depending on the strength of the incoming signal) and compensate for the decrease in receiver audio by increasing the volume control.

> 3. How can the AM mod limiter be disabled while leaving the SSB AMC intact? According to the tech who worked on my radio, this is what he did, but I just want to know exactly how he did it...

More than likely he simply adjusted VR14 rather than removing TR32. VR14 controls the AM AMC, and VR16 controls the SSB ALC. In the 2950 there's no gain in AM modulation by removing TR32. In other words, adjusting VR14 for maximum AM moduulation is just as effective and it doesn't effect the SSB ALC.

> 4. Finally, what kind of power output should I be seeing in a peaked
> radio? Currently, I have 2-10 watt deadkey on AM swinging to about 35 max.
> SSB varies from 15-25. I'm wondering if I should tweak this further...

35 peak watts on AM is good for a 2950. I typically don't see that much, but I'm sure there are differences in our test set-ups that account for it. If you're curious, you can put the radio on Channel 19A and make sure L34 is adjusted for maximum peak (modulated) output. L34 has the biggest effect. You really don't need to go any farther, but if you're just overcome with curiosity you can also peak L19, L48, L47, L46, L43, and VC3, but you probably won't gain much. If you're not going to run an amp, you can crank up the driver bias (VR11). You can also increase the coupling capacitance from the pre-driver to the driver and from the driver to the two final transistors. To do so, increase the value of, or add additional capacitors (up to 330 pF) to, C270 (pre-driver to driver), C261 and C262 (driver to finals).

That about rounds out the typical tune-up mods that are done to 2950s. There are more radical transmitter mods and a host of other mods that can be done to the 2950, but the typical tech either doesn't know about them or won't include them in a simple, low-cost tune-up.

> Thanks,

You're welcome.

> -RC

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 8249115114068566389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79f420e7f4059128
X-Google-Attributes: gid106d41,public

From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: DOES ANYONE KNOW
Date: 1999/11/26
Message-ID: <383F7F68.7ACB018D@netzero.net>#1/1
X-Deja-AN: 553559546
Content-Transfer-Encoding: 7bit
References: <19991126185541.12222.00000550@ng-fc1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943685482 2087954 209.244.106.106 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

GYoung2209 wrote:
>
> I AM INSTALING A RADIO IN MY TRUCK THE ANT IS IN THE MIDDLE OF THE CAB IF
> INSTALL THE RADIO ON THE ROOF ALSO COULD I RUN A SHORT COAX OR USE 12 FT

Either way will work.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -4667566110413486336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e1e53bed277e639
X-Google-Attributes: gid106d41,public
From: "Davey" <daveydw@zeelandnet.nl>
Subject: Re: FRS or CB
Date: 1999/11/27
Message-ID: <383f127b$0$9864@news2.zeelandnet.nl>#1/1
X-Deja-AN: 553457745
References: <1%A%3.49026$YI2.2464615@typ11.nn.bcandid.com>
X-Trace: dreaderd.zeelandnet 943657595 9864 212.115.195.168
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

you can better buy a LPD,
is smaller en better in use...

Look at the kenwood site...

grt. Davey..

Richard Trebbien heeft geschreven in bericht

<1%A%3.49026$YI2.2464615@typ11.nn.bcandid.com>...
>Hi I am interested in buying a couple of hand held radios. What are some
>good ones in both modes? What is better FRS or CB? Thanks
>
>--
>Richard Trebbien
>
>

From -8414973284759560909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63e27b5abe6416cc,start
X-Google-Attributes: gid106d41,public
From: bendowers@aol.com (BenDowers)
Subject: FA: Browning Golden Eagle Mark IV eBay
Date: 1999/11/27
Message-ID: <19991126190700.15596.00000590@ng-fw1.aol.com>#1/1
X-Deja-AN: 553475378
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sorry for the double posting. I sould have it right this time.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=204940434

From 2735110857820545992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436077dc8fc41bf0
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: pill?
Date: 1999/11/27
Message-ID: <383f20cc.165111894@news.iserv.net>#1/1
X-Deja-AN: 553475380
References: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net>
<fNz%3.4738$lY5.102138@news.rdc1.nj.home.com>
X-Trace: typ12.nn.bcandid.com 943661329 206.67.165.137 (Fri, 26 Nov 1999 19:08:49
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 26 Nov 1999 19:08:49 EST
Newsgroups: rec.radio.cb

Greetings!

And why they're called pills, is due to the long hours those back room
techs put in each day...

Sometimes they can be mistaken for BUFFERIN...;->

While Dancing with the Mouse on Fri, 26 Nov 1999 17:52:11 GMT, the
Modem interrupted with an MNI from ""prozac 625"
<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
Video RAM:

:+> The term Pill is used for the transistors used in CB amps. Such as the 2290
:+> & the 2879 transistors by Toshiba. And also some MRF and other types. They
:+> look like a big white pills.
:+> A 16 pill = 16 2879's, A 5 pill = 1 2290 & 4 2879's

BUFFERIN=Releives Operator Headaches caused by small BUFFERS...

Regards!
:+> Andy <+:

```
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to...read like             /   \
... Four power meters,                  /     \
... Three patch cords...               '---|---'
... Two dummy loads...
... And a CB in a Pine tree!

... Happy Holidays!
... codyspc@iserv.net
```

From -5628827329768354889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1b5abd9ec86de852
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Corrected Radio Website
Date: 1999/11/27
Message-ID: <383f2113.165182733@news.iserv.net>#1/1
X-Deja-AN: 553478057
References: <19991125211410.13875.00000309@ng-ca1.aol.com>
X-Trace: typ12.nn.bcandid.com 943661503 206.67.165.137 (Fri, 26 Nov 1999 19:11:43 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 26 Nov 1999 19:11:43 EST
Newsgroups: rec.radio.cb

Greetings!

A lot better!

Being out in the stix like I am, a slow connect does hurt loading, but to me it's worth the wait.

Good Job!

While Dancing with the Mouse on 26 Nov 1999 02:14:10 GMT, the Modem
interrupted with an MNI from "jknope@aol.com (Big Mac)", and the
MotherBoard buffered this to Video RAM:

:+> Check out this website!
:+> http://www.angelfire.com/fl/jknope/cb.html
:+>
:+>

```
Regards!
:+> Andy <+:
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to...                      /   \
... Three patch cords...                '--|--'
... Two dummy loads...
... And a CB in a Pine tree!
... Happy Holidays!
... codyspc@iserv.net
```

From -1724968914701771881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29c64cfe727ebd5
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FS: Cobra 148 GTL ST
Date: 1999/11/27
Message-ID: <19991126191321.12222.00000555@ng-fc1.aol.com>#1/1
X-Deja-AN: 553478058
References: <Pine.OSF.4.02.9911170104290.17450-100000@internet.oit.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LET ME KNOW IF YOU STILL HAVE IT

From -7552690025905976661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436077dc8fc41bf0
X-Google-Attributes: gid106d41,public

From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: pill?
Date: 1999/11/27
Message-ID: <383F29C3.7DEC27EA@hotmail.com>#1/1
X-Deja-AN: 553484310
Content-Transfer-Encoding: 7bit
References: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943663607 24.66.26.174 (Fri, 26 Nov 1999 16:46:47 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 26 Nov 1999 16:46:47 PST
Newsgroups: rec.radio.cb

The term "pill" is a silly CBer word for RF Power Transistor. Nowhere else is the term used. I don't know where it originated, but I don't like......I don't like it at all.

MC

Tracer_B@webtv.net wrote:

> Pardon my ignorance, I am but a lowly newcomer to the ways of the transceiver. I keep reading these posts concerning a "pill." Can anyone enlighten me?
>
> I posted concerning my swr's a couple of weeks ago. I was able to solve my problem with a Wilson fiberglass whip. I must admit that I am very impressed with this antenna.
>
> Propagation has been great this week. Spoke to Oklahoma from our West Virginia valley.
>
> The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

From -4334503062788680968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c68fccd54ebf6efd,start
X-Google-Attributes: gid106d41,public
From: tra1n@aol.comBITEME (TRA1N)
Subject: Greetings from Memphis
Date: 1999/11/27

Message-ID: <19991126200231.26915.00001082@ng-ch1.aol.com>#1/1
X-Deja-AN: 553487157
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We're in Memphis again this year and will try to update you folks on the
results tomorrow night after the awards are given out. Looks to be a BIG
turnout this year and the competition should be really good......Hey Steve
WHERE'S THAT SHRIMP??????/   I BROUGHT THE FRYDADDY!!!!!!!!!!!!!!!

Train
www.cbmods.com
train@cbmods.com
tra1n@aol.com
cbmods@mindspring.com

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !

From -1799336469213776378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,436077dc8fc41bf0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: pill?
Date: 1999/11/27
Message-ID: <383f328e.2113239@news.cc.ucf.edu>#1/1
X-Deja-AN: 553493001
References: <9117-383EB60D-9@storefull-625.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943665969 7246 132.170.29.181 (27 Nov 1999 01:26:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 27 Nov 1999 01:26:09 GMT
Newsgroups: rec.radio.cb

On Fri, 26 Nov 1999 11:32:13 -0500 (EST), Tracer_B@webtv.net wrote:

>Pardon my ignorance, I am but a lowly newcomer to the ways of the
>transceiver. I keep reading these posts concerning a "pill." Can
>anyone enlighten me?

PILL = Power inducing little log

From -6738656402154628593
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <383f3121.1748976@news.cc.ucf.edu>#1/1
X-Deja-AN: 553493002
References: <383DB47A.8472CD28@hotmail.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943665549 7246 132.170.29.181 (27 Nov 1999 01:19:09 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 27 Nov 1999 01:19:09 GMT
Newsgroups: rec.radio.cb

On Thu, 25 Nov 1999 17:13:14 -0500, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

>I took my little 4x4 down to my friends farm. On the way, my little
>5 year old 2 pill Texas Star was heard in California! The River Rat
>in Southern Cal heard my little TRC-422 with a Uniden Stock mike!
>With my KW-7 Firestik on the back bumper, I was talking all over the
>place. If anybody heard me reply here. Conditions were awesome today.

Now that sounds like classic 11 meter band opening.  When that happens
all is well with the world....




From -3681731989432773523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: *Antron, need help!
Date: 1999/11/27
Message-ID: <81nbpk$hf0$12@bashir.peak.org>#1/1
X-Deja-AN: 553495276
References: <7vho66$5ao$1@autumn.news.rcn.net> <381cb00d.4295080@news.cc.ucf.edu>
<3827a37d.60037913@news3.buffnet.net> <7vitou$5f$1@nntp2.atl.mindspring.net>
<381D837E.3587CABF@amouse.net> <7vm5hd$t2i$3@bashir.peak.org>
<81791d$7b9$1@nntp9.atl.mindspring.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Sharon Sherwood (Shardon@ix.netcom.com) wrote:
: >
: >But the best radiation angle for skip is right at the horizon, NOT up
: >into the air.  The ground plane has always improved the range over
: >which skip has worked for me.

:  Huh, I always thought skip was the radio wave bouncing through the upper
Ionisphere, and then
```

: finding a less dense pocket of O3, and the signal falls back to earth. But, I guess I was wrong.

Yes, the signal does bounce of one or another of the ionization layers in the atmosphere. But the bit about a "less dense pocket of O3) is bogus.

It is unlikely that there are multiple bounces in the ionosphere before returning to the Earth, but it "could" happen. The usual path for any multiple bounce skip is: transmitter to ionosphere to Earth to ionosphere to Earth ... to receiver.

--
Bill Nelson   (billn@peak.org)

From -4869969595224071380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <19991126210939.19334.00000562@ng-cm1.aol.com>#1/1
X-Deja-AN: 553505894
References: <383EF8DA.C0BB6115@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

RHOOLIGAN2 wrote:
> I must admit it's fascinating and I'm learning a lot about
> who runs what and who works for who.

"Scott (Unit 69)" wrote:
<<Are you writing a book? I certainly won't be in the "big boy" chapter.>>

Naw, I'll leave it to other people to write the book, or do whatever they do with such info. Me, I'm just fascinated by how a handful of people involved in such a tiny subculture within the radio hobby can appear to completely dominate a newsgroup.

From -951866821024925149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)

Subject: Re: SWR Power Loss Chart
Date: 1999/11/27
Message-ID: <81nemh$jjr$2@bashir.peak.org>#1/1
X-Deja-AN: 553509177
References: <80ggo3$17o$3@bashir.peak.org>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com> <38383b84.106013781@news.iserv.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Handy Andy (CodysPC@Iserve.Net) wrote:
:
: I'd like to know how to define "Automatic" without agreeing that the
: radio is receiving reflected power to adjust the forward drive level
: accordingly. Something is coming back down to the final.

It isn't necessary. I trust you will agree that the transmitter in not seeing the designed 50 ohm impedance at the input to the coax. In other words, it is not operating into the designed load.

But the input power to the finals is the same as with a perfect match. The input cannot see the mismatch on the output. The result is that, due to operating into a mismatched load, the finals operate at lower than designed efficiency. This means that there is less power out of the finals - with more of the input power being converted to heat in the transistors/tubes.

--
Bill Nelson   (billn@peak.org)

From 7885562102371712965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ad865ebe297d07d
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: cleanest rig
Date: 1999/11/27
Message-ID: <81nfqt$jjr$4@bashir.peak.org>#1/1
X-Deja-AN: 553509182
References: <81ckvh$2ff8$1@newssvr04-int.news.prodigy.com>
<383bbff1.1048897@news.gate.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

On Mon, 22 Nov 1999 15:49:52 -0800, "G SEVEN" <superiorwavelength@prodigy.net>
wrote:

```
: For those that didnt read my first post, I ask"whats the cleanest radio out
: there. not just clean sounding but clean as far as harmonics,bleedover,
: etc".
: Ok I havent herd any disputes that collins is not the cleanest radio around
: on the air. My next question is which Collins?  S Series, KWM-2 ?
: Also is there a military model Collins radio that measure up to these two.
: Whats your input?

Collins rigs are probably not the cleanest rigs around.  They were all made
a long time ago, and circuitry design has progressed since then.

I would expect any recent, properly aligned rig to be better.

--
Bill Nelson   (billn@peak.org)




From 2487048407999278860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd7547df55616c63
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Y2K and CB
Date: 1999/11/27
Message-ID: <81nfup$jjr$5@bashir.peak.org>#1/1
X-Deja-AN: 553509183
References: <19991105191326.13651.00001138@ng-fl1.aol.com>
<80a872$ld7$1@nnrp1.deja.com> <382973FD.5AB1@worldlynx.net>
<80gfu1$17o$1@bashir.peak.org> <383AB560.FE93FC44@bob.com>
<81eq0t$3dfg$1@newssvr03-int.news.prodigy.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

radiofun (radiofun@prodigy.net) wrote:
: >
: > Yep. And the computer makers (like the company I work for) have spent
: > millions of dollars correcting the bugs that were created by short
: > sighted programmers in our company who thought that their code would
: > only be used for a few years.
: >
: > There was no "intentional hiding" of the problem.
:
: Computer companies didn't intentionally create this problem to
: make more bucks  and I don't think saying programmers where
: short sighted is true either.  Back in the day, when most of this problem
: code
:
: was written (60s-70s), disk and memory space was expensive and very hard
: to come by. Programmers had to save space anyway they could
: (both disk and RAM)...so they could cut out 2 digits from every record
: they had (from the year field) - and in most cases this saved them
: tremendous
: space.
:
: Any computer system that is super important - is already fixed.  People
: are making a buck off the hype more than anything else.

I agree completely.  Thank you for expanding on my post.

--
Bill Nelson   (billn@peak.org)




From 5232525537696329997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: freq off on RCI 2950
Date: 1999/11/27
Message-ID: <19991126220800.05295.00000585@ng-fk1.aol.com>#1/1
X-Deja-AN: 553517424
References: <383df0b2_1@news.greatbasin.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>    I can't speak for the 2950 made in the last couple or three
>years. I have an older 2950 that, once I put it on freq., has stayed
>with almost no trouble.

The original poster was referring to a very TIGHT frequency tolerance.

>  The temperature changes only caused me to shift the clarifier
>ever so slightly from center during temp changes.(Cab warming or
>otherwise)

Your radio appears to exhibit the same characteristics. The original poster
referred to 200 Hz.  You are describing something very similiar.

I have two 2950s and one 2970. Also had the Saturn Turbo.  They all drift(ed)
with temperature.

QRM




From 4537547604717494838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31f10b83e76fa392
X-Google-Attributes: gid106d41,public
```

From: qrm2000@aol.com (Qrm2000)
Subject: Re: HTX-10 10 Meter radio- What is it???
Date: 1999/11/27
Message-ID: <19991126220929.05295.00000586@ng-fk1.aol.com>#1/1
X-Deja-AN: 553519738
References: <383DDD02.3080@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Sao Tome island off the west coast of Africa in the gulf of Guinea
>near principe island.....good one!

Thanks! Guess I'll go for the QSL. He gave me his manager's call.

QRM

From 8249368177604118900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab15ca4d6e36bb89,start
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Antenna Question
Date: 1999/11/27
Message-ID: <19991126224409.26309.00000728@ng-cp1.aol.com>#1/1
X-Deja-AN: 553523969
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would like to assemble a 4 element horizontal from a moonraker 4.I need some idea of the element spacing and lengths.Also I would like to use a horizontal element for the reflector.I have the parts just need some ideas on measurments, and tuning.Thanks for any input.

151

From 1370854494338641062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public

X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/27
Message-ID: <383f572b.28905922@news.mindspring.com>#1/1
X-Deja-AN: 553529998
References: <s3qok3l7rrp13@freenews.remarq.com>
<81kep8$8mn$1@bgtnsc01.worldnet.att.net> <383DF199.E9BADD56@netzero.net>
<Amy%3.162$y3.8799@insync> <383edda5.497713730@news.mindspring.com>
X-Server-Date: 27 Nov 1999 04:05:25 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

n4jzh@amsat.org (''Donnie'') wrote:

>"Toll Free" <tollfree@bigradios.com> wrote:
>
>>And the M2057 was the "Mil-Spec" version.
>>
>>
>>That guy was full of shit all the way around!
>>
>>
>>
>>Wha!! You talkin to me?
>>
>>--Me
>>
>>Bill Eitner <kd6tas@netzero.net> wrote in message
>>news:383DF199.E9BADD56@netzero.net...
>>> The 8950 is a 12 volt filament tube.
>>> --
>>> W5IDX wrote:
>>> >
>>> > There Are No Substitute's For The 8950 Mill Spec 8 Volt Tube....
>>> > Most Others Are Not Even 8 Volts
>>> > The 8950 Was A Mill Spec Sweep Tube Used In Several Amps Palomar, D&A
>>Etc.
>>> > And The Siltronix Radio's In The Finals And A Few Others.
>>> > 73's W5IDX
>>> > Good Luck.
>>>
>>> --
>>> --
>>> -=[Bill Eitner]=-
>>>
>>> Link to A.M. Tutorial, rec.radio.cb FAQ
>>> and The Dark Side:
>>> http://kd6tas.conk.com

>>> --
>>
>>

Toll,
I was the fellow that threw the M2057 into the equation.
8950's were a good tube BUT the M2057 was better.
Wished I had a truckload.
It would be me making the clay pots and hitting on the chick
in the commercial instead of Donald Trump. 73 op Donnie N4JZH

From 1016599771793865051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,573a009e958356ec,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Original plastic for Starduster
Date: 1999/11/27
Message-ID: <19991126232418.16782.00000736@ng-fo1.aol.com>#1/1
X-Deja-AN: 553533144
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I need a plastic piece for a Starduster , if you have any parts for one ,
please mail me direct.

OMT

From 5128188573329337467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <48J%3.4827$lY5.106243@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553533145
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>
<trz%3.4732$lY5.101531@news.rdc1.nj.home.com> <JoH%3.352$y3.9526@insync>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943677056 24.3.194.50 (Fri, 26 Nov 1999 20:30:56 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:30:56 PST
Newsgroups: rec.radio.cb

I never said anything about computers but You put allot of words in my mouth
so I wont bother to go there.
I pay $40.00 a month so I don't have to worry what my the BGP4 routing
protocol is, and how to implement redundancy through it, and how to keep a
firewall system running utilizing BGP4 and multiple internet routers?

This is the same way I dont worry about how amps are built or anything you
think you know more then me about.
When I want somthing I get it. If it cost me money I dont care But I get.
I have betterthings to do then lean big words and try to impress people on
news groups.

From -7877238850228963282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68516546cc9eccf6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,db2d5f5c6fd46268
X-Google-Attributes: gid10bf43,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Avast Ye Varments!
Date: 1999/11/27
Message-ID: <383f64ad.6850532@news3.buffnet.net>#1/1
X-Deja-AN: 553538852
Content-Transfer-Encoding: 7bit
References: <383320BC.FA5C6783@IEEE.org>
<19991117221028.03594.00000082@ngol07.aol.com> <383389B9.97913EC3@IEEE.org>
<81032t$4pc$2@208.207.71.162> <383467cb.1888957@news3.buffnet.net>
<%N1Z3.12285$Pc6.170695@news2.mia> <38354AAC.74F3@worldlynx.net>
<Q5fZ3.125$Kb.6073@news.ntr.net> <3839456F.201B@worldlynx.net>
<38398CCC.73FE@cats-net.com> <383C97D6.BCBC7C28@icss.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Nov 1999 00:00:08 -0500, adppp40.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.cb

On Wed, 24 Nov 1999 19:58:46 -0600, Brian <burke1@icss.net> wrote:

>Right. I will oppose any who suggest that we have to take an FCC exam while
>wearing Star Trek outfits. If you want to wear one, then fine. If you want
>to wear one while operating your favorite mode, then fine. But don't try to
>make the rest of us wear them.

But...but...but Brian! If some hams took their exams in Star Trek suits, then all succeeding applicants have to also, otherwise the ARS will be overrun by people who dress normally.

Besides, Star Trek uniforms have certain technological advantages over other clothes.That communicator badge gets through when NO other beeper in the world will.

(Note that the above is posted with tongue firmly implanted in cheek)

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

From -7769803348150510680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553538853
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943678152 24.3.194.50 (Fri, 26 Nov 1999 20:49:12 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:49:12 PST
Newsgroups: rec.radio.cb

"Toll Free" Why do you even get involved with these messages any way I never heard of any product with your name on. I know your thinks the same about me but I Am a Dave Made user and was for a very long time.I use nothing but Dave Made and that is why I put my two cents in what is your excuse?

Your site links to Dave made and you talk all this shit about them? I don't

get it every since I posted those emails you sent you totally changed the way you talk about concrete.
I'm sure he doesn't give a flying fuck about me and I don't care as long as he gets me my amps his is #1 in my book.
I don't know why every one complains about delaying how many of these people send payment in advance? You know Dave Made isn't dealing apples were talking illegal shit here and When you get a hundred idiots a day saying they want to buy an amp and change there mind you also will start blowing off people. I have no problem sending money in advance and I have no problem getting my amp.

Why don't you go start a Texas star thread of your own and keep you. I doubt you will get many people to join you but why don't you give it a try.

Every Dave I get many emails about people making fun of you and your stories. It makes me laugh.
I will be the first to admit that I am nothing in this CB game. I know I'm just a sucker with money but You are not one bit better but you act like you are the coolest thing since sliced bread as Denise put it and I find it true.

Get a life and stay out of the Dave made conversations if you don't like reading them!!!!!! Peace I'm back out!!!!

From -5327820397444217783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ac8bec0108079c9
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: RCI 2950 questions
Date: 1999/11/27
Message-ID: <GtJ%3.4837$lY5.106471@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553538856
References: <81n54a$bmr$1@nntp.Stanford.EDU>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943678438 24.3.194.50 (Fri, 26 Nov 1999 20:53:58 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:53:58 PST
Newsgroups: rec.radio.cb

> 1. Can the beep that accompanies the pressing of the buttons be tunred
> off?

Yes cut the red wire going to the little speaker in the face plate. It could be swithced!

From 9079410008471457972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,527575f03567b3aa
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Saturn Turbo Clarifier
Date: 1999/11/27
Message-ID: <HtJ%3.4838$lY5.106471@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553538857
References: <383F26C8.320D4E4@rica.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943678439 24.3.194.50 (Fri, 26 Nov 1999 20:53:59 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 26 Nov 1999 20:53:59 PST
Newsgroups: rec.radio.cb

Same as 2950 visit www.rciweb.com

From -4513716414306134779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <19991127004553.06194.00000640@ng-ba1.aol.com>#1/1
X-Deja-AN: 553546368
References: <81np66$cbk$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Joe,
It's rare for me to ask my old friend... but, please enlighten us on your findings... I know I'm a slight bit interested.... Assuming you have some sort of findings...
Hank>>

No findings. Just fascinated by the story of the outlaw amp empire thus far. They spend a lot of time posting and boasting.

From 5122222242713962804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: SWR Power Loss Chart
Date: 1999/11/27
Message-ID: <383f6dbd.184811438@news.iserv.net>
X-Deja-AN: 553546371
References: <80ggo3$17o$3@bashir.peak.org>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com> <38383b84.106013781@news.iserv.net>
<81nemh$jjr$2@bashir.peak.org>
X-Trace: typ11.nn.bcandid.com 943681010 208.224.8.37 (Sat, 27 Nov 1999 00:36:50 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 27 Nov 1999 00:36:50 EST
Newsgroups: rec.radio.cb

Greetings!

What was being described, and what is pertinent to the radios own are two different things.

Input *to* the finals.
Output *to* the antenna.

Unfortunately the impedance present on the network *to* the finals is different due to the mismatched load. This we can agree on.

To have "Reflections" claim "Automatic" deserves some clarity.

Automatic as in the Unbalanced Output of the network, and the "Impedance the radio sees from the load". Which one is which?

One deals with the network.

The other deals with what goes out the radio, and into the load.

To simply state "Automatic" is not really answering questions regarding the load, and how the radio reduces power.

The output of the radio and the input to the load is simple, it's "automatic". Impedances are not equal.

But to say the "radio reduces power automatically" - thats my axe to grind.

Remeber what he says about Z2 and the Dummy load. You now have two types of matching impedance - one pure resistive, the other reactive.

It was phrased as "You can lose power".

So, Why in H*ll write the d*mn book in the first place?

What has it accomplished?

1. Only that a Dummy load shows resistive.

2. You can use coax to conjugate an antenna at a different R+/-jX using the opposite +/-jX the coax can present for conjugate match for SWR control. Can't solve for R, which was said before, but at least you can get the SWR down.

3. That if your Source impedance and load impedance aren't correct you lose power "Automatically" as far as the radio is concerned.

Because of the radios Network sensing a different impedance, than that of the antenna system, reflected power is not considered a loss.

Very good! Now, what about that source impedance versus antenna system impedance? Brings us right back to number one.

Only thing? Reflected power is not considered a loss, at least not yet. But "the radio reduces power automatically".

I wonder why?

Which brings us right back to number 1.

Basic common sense.

And people flame the h*ll out of others for "trimming" coax.

H*ll, flame them for not running the right antenna to do the job!

Or, for grins and giggles, send them a copy of Reflections!

[Sorry folks, I have my copy...;-]

It's not going to make the problem go away. People are going to do what they want.

This is why it's more important to say "You have to settle for what you get." Than to inflame a riot over "Don't cut coax!"

It's bad enough when people don't understand the LOCATION is one of the many keys to solving the inflammable answering of "trim coax".

Maxwell, for all his effort, is saying IMI - "Arriving to a conjugate match to arrive to the output impedance of the radio, the radio then can load it's full power into this type of matching system. The antenna attempts to radiate this power, and some currents on the outer shield do occur but multiple reflection and forward power, their *incident* power remains the same as the radios output power into this type of load. As if this mis-match never occurred."

Nobody ever spoke up for the Manufacturer.

[Don't tell me they're the ones that started all of this!]

Did anyone read the last chapter? He raises all those questions and concerns again - and summarizes it all as to "Transmitter can be damaged if your radio and antenna impedances are different".

Bandwidth of the Tank coil circuit for the final is what determines the radios ability to survive a mis-match. It [coil] and final have to exceed the impedance changes the load will present - this presents the *actual* SWR Mis-match the radio can safely handle.

Sorry, folks, the Dummy load has it's place, but the real world is a completely different universe.

So what happens to all this reflected power? Well, you increase the bandwidth the *incident* power creates. Nothing is lost, only converted, or conserved - with marginal losses in heat and resistance.

This is a pure test of the conjugate match - when the bandwidth of the matching system, can exceed, and provide control of, SWR before the increased bandwidth caused by "incident" power changes the networks impedance response to the finals tank coil circuit and ruins the finals.

Brilliant!

Can we all get on with our lives now?

While Dancing with the Mouse on 27 Nov 1999 02:12:33 GMT, the Modem interrupted with an MNI from "billn@peak.org (Bill Nelson)", and the MotherBoard buffered this to Video RAM:

:+> Handy Andy (CodysPC@Iserve.Net) wrote:
:+> :
:+> : I'd like to know how to define "Automatic" without agreeing that the
:+> : radio is receiving reflected power to adjust the forward drive level
:+> : accordingly. Something is coming back down to the final.
:+>
:+> It isn't necessary. I trust you will agree that the transmitter in not
:+> seeing the designed 50 ohm impedance at the input to the coax. In other

```
:+> words, it is not operating into the designed load.
:+>
:+> But the input power to the finals is the same as with a perfect match.
:+> The input cannot see the mismatch on the output.  The result is that,
:+> due to operating into a mismatched load, the finals operate at lower
:+> than designed efficiency.  This means that there is less power out of
:+> the finals - with more of the input power being converted to heat in the
:+> transistors/tubes.
:+>
:+> --
:+> Bill Nelson   (billn@peak.org)
:+>


Regards!
:+> Andy <+:
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the lyrics on the       / \
... "Twelve Days Of Christmas" to read   /   \
... Five feet of mast,                  /     \
... Four power meters,                 '---|---'
... Three patch cords,
... Two Dummy Loads,
... And a CB in a Pine tree!

... Happy Holidays!
... codyspc@iserv.net



From 5708782076573482239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <19991127004933.06194.00000643@ng-ba1.aol.com>#1/1
X-Deja-AN: 553548273
References: <csH%3.355$y3.9588@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

tollfree wrote:
<<I passed my General long ago.>>
<<The information on the database is correct>>
<<I passed the tests the same day>>
(Childish insults deleted)

Either you're Tech ham or you're not. And in any
case, who cares?
```

From -1975074112246400987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fba81d4d368abb42
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: freq off on RCI 2950
Date: 1999/11/27
Message-ID: <383f6ea8.185047328@news.iserv.net>#1/1
X-Deja-AN: 553548274
References: <81j009$deb$1@nntp.Stanford.EDU>
X-Trace: typ11.nn.bcandid.com 943682403 208.224.8.37 (Sat, 27 Nov 1999 01:00:03 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sat, 27 Nov 1999 01:00:03 EST
Newsgroups: rec.radio.cb

Greetings!

There is a TX freq adjust in those things.

When broadbanded, the RCI shouldn't exhibit any real change in frequency.

If it is, re-check the work. Sounds like a loading [voltage or current leak into the RX/TX bias for PLL reference] problem.

Check voltage!

When the radio keys up, the voltage should not drop. They're regulated to within 1/100th of a volt - less than 5 Hz if any change is noted.

If you're dropping 200Hz, I'm wondering if this is consistent. e.g - Both RX and TX are off 200Hz or just one portion?

To check that, requires you to look at the two reference IF's. That is a realm of the RCI I haven't been into yet.

You just have to locate the one that drops [let's see 10.240 and 16.XXX for Uniden style - I'd look at both, especially Audio IF - ones I've come across that "bail out", are usually due to loading of loud/heavy audio into the Xtal filter/mixer and can cause voltage to drop out. Disclaimer: These are from Uniden notes, not RCI.]

You may also have a problem with "tracking" the external freq counter does to the signal. Trying to travk audio from SSB radio full blast, you don't get a very steady reading - an external radio "Audio Check" with a remote base radio and an honest operator would work better.

Check Carrier Balance, no carrier power should be emitted. The carrier
can also cause the shift you see in the freq counter.

While Dancing with the Mouse on 25 Nov 1999 09:37:13 GMT, the Modem
interrupted with an MNI from "rjchen@leland.Stanford.EDU (Robert
Joshua Chen)", and the MotherBoard buffered this to Video RAM:

:+> Just got an RCI 2950 modded for 26-32. I noticed that its freq display is
:+> off by 200 Hz. The radio transmits 200 Hz below what it reads on the
:+> display, according to an external freq counter. I'm wondering if this is
:+> normal for this radio or is it indicative of a bigger problem (alignment,
:+> etc) that may need looking into?
:+>
:+> Thanks,
:+> -RC

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc

From -7498643673021686143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: cbuttacavo@aol.com (CButtacavo)
Subject: Re: Johnson Viking II question
Date: 1999/11/27
Message-ID: <19991127005221.08375.00000544@ng-ck1.aol.com>#1/1
X-Deja-AN: 553548275
References: <t1p%3.155$y3.8466@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If the rig is being operated in a reasonable and prudent manner ,Who will tell
on him?
Just cause the speedo goes to 120 don't mean you get yer groceries that quick!
Got to use your head for somthin other than a hat rack! Yes he can.
Charlie.

From 7646996102624255468
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,c83a1f2d3447f2f0
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: RE: Questions
Date: 1999/11/27
Message-ID: <19991127012514.21318.00000517@ng-cg1.aol.com>#1/1
X-Deja-AN: 553553335
References: <383DE87C.A35A6AC5@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>This is because your radio is drawing current and the resistance of your
>power
>leads is actually dropping the voltage a little when you transmit.

this actually dropping the voltage quite a bit as the radio companies don't spend anymore on things like wire than they have to.
theoretically speaking, assuming the radio actually swings 50 watts, it is drawing 12 times more power on the so-called 50 watt peaks than the supplied power wire was originally meant to supply for the original 4 watts out. if the power level drops below the internal voltage regulators lower threshold, he could actually be frequency modulating his signal if the voltages vary by a large enough ratio at the PLL as to affect the loop filter, lock detector or the VCO.
heavier wire from the board out would be in order if this were the case.

>> Also my SWR is a little higher now, is that also because of the new finals.
>>
>
>The VSWR should not be affected by the output power. It is a relative
>reading.

>Basically, your
>mechanic has bastardized the radio such that it will over-modulate like
>crazy.

>much of your
>signal's energy is wasted in harmonics that won't be heard by anyone.

you've answered your own question here.
the mechanic has probably fiddled with TVI filtering or has over run it with the extra power levels installed.
if he's transmitting harmonics, this WILL show up in an SWR meter as they're very broadbanded and are not frequency selective.
his antenna may be 1.1:1 at 27.XXX mhz but it will be substantally higher as he starts transmitting 2nd and 3rd harmonics past it's filtering, that the antenna is not matched to.

>It could be that the extra power is making your VSWR meter read more
>accurately
>as it is working with higher voltages now.

>
>> The person who installed the finals said I had 7.5watts swinging to 50,

he didn't say whether he was watching his SWR meter during modulation or not.
if this is the case, when he sets his SWR meter in the cal. mode at 7.5 watts,
when that 50 watt swing hits it in the ref. mode, his caliberation just went
out the window and the needle will swing higher for sure. it will look more
like a modulation meter because it is trying to read a peak power level almost
7 times higher than it was originally set for.
to get an accurate reading under these conditions, assuming he's not throwing
harmonics, he would have to inject a tone into the microphone that would give
him maximum swing while setting his calibration. then he could see what his
actual SWR would be under max. power conditions.
jeff

From 1832596464103153134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <19991127013813.21318.00000532@ng-cg1.aol.com>#1/1
X-Deja-AN: 553557626
References: <81ajir$e03$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Was wondering if it was illegal or not to inform people of radar traps and
>what not..

i don't know for sure but my guess is that it would vary from state to state.
it may be viewed as interfering with law enforcement but i would ask AAA.
they would be able to tell you.
they know all of the speed traps and tricks.

>Also I plan on getting an amp for my cb.
>Was wondering if say I was to get pulled over and the BEAR seen the amp if I
>would get a ticket or something for it?

not yet but there's a bill in congress now that might make it possible.
call your congressman and tell him to vote NO as it's the FCC's job and not
some un-trained persons job.
larger metropolitan areas may have hams or trained personell on the force who
can tell the difference between an illegal 11 meter amp and a legal 2 meter amp
but in smaller localities, they may not have the budget to properly train
someone and the law won't be properly applied in every case.
good luck.
jeff

```
From -6393962488874689228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <792-383F77F7-165@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553557627
Content-Transfer-Encoding: 7Bit
References: <383F6E6F.EB049C78@montero4x4.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAwxbLNmzR9cveuKPhqldtHSB1ZoUCFFXghl/
MDg9n0uUywbjMCNql6otc
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Thats your opinion, and opinions are like ASSHOLES, everybody has one!!!!!

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 5775699855766571915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/27
Message-ID: <19991127022123.12949.00000741@ng-cn1.aol.com>#1/1
X-Deja-AN: 553563700
References: <_Tz%3.4739$lY5.101638@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Buy a Dave made there the best key all day and never rest.
>give me a D give me an A give me a V Ahh shit you get the point.>> Dave I'll
>where a skirt if it helps out sell X-force<<

Getting desperate? Doesn't take much to bring some people out of the closet!

Wm.

The artist formerly known as "Cheez"

```
From -8471990421044304990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/27
Message-ID: <3840BB4C.A029B4C4@qnet.com>#1/1
X-Deja-AN: 553963332
Content-Transfer-Encoding: 7bit
References: <19991127203856.12110.00000897@ng-xa1.aol.com>
<19991127210859.08481.00000800@ng-ck1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Nov 1999 04:58:29 GMT, 56k-palm-01-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Not Everybody runs that low ah power for a driver, get a hold of yourself man.

Gee Whiz, if you complain about such insignificant things, I wonder what the Big Ten-4 things do to ya Joe? And again you offer no real help. I use to like to read your posts, RH2, but you whine way to much. Sure sounds like a liberal Democrat.

Hello Clear Inc.: The channel guard will help, but the all round best thing is a beam antenna that you can turn the beams side null to the other stations direction, reducing his signal or interference, by a whopping 30 to 40 dB! The bigger the beam the more side null you will have, if the beam is installed away from near by objects.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station. Miss Dinah (says:) "Winters ah coming U Desert Rats".... the fillin station has the good heavy duty Tarps to cover your tractor. I bought two, one fer the still, and one fer the tractor.

RHOOLIGAN2 wrote:

> <<the problem is your 'neighbor' and his dirty rig and the wattage he is
> xmitting>>
>
> Lots of people in this newsgroup feel it's everyone's right to run
> 500 watts on CB.
>
> Ask them what to do about your problem.

From -4691662553650969356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e42e579de36fc74
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: antenna question again
Date: 1999/11/27
Message-ID: <3840b9eb_1@news.greatbasin.net>#1/1
X-Deja-AN: 553963333
Content-Transfer-Encoding: 7bit
References: <19991127085206.19245.00001076@ng-da1.aol.com>
<19991127090008.19239.00000839@ng-da1.aol.com>
X-Trace: 27 Nov 1999 21:13:15 -0800, rno-max4-16.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

RSmith9695 <rsmith9695@aol.com> wrote in message
news:19991127090008.19239.00000839@ng-da1.aol.com...
> The reason I say I would try again; is because, I posted the same
message on
> the message board yesterday, and now it is no longer on here.
>
> did I do something wrong or is there something else I need to do
to keep the
> message on the board longer?
>
> Thanks again
>
> 151
>

There is the strong possibility that you have a "view" applied to your newsreader. If so and the newsreader is set to "hide read messages" then once you read the message it will not show up again on your screen. The message is still on the NG but you're not gonna' see it. You would need to go into your newsreader and tell it to "show all messages".

From 7977674052603329024
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e0ab4be5e20a30c7,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: FS: Handheld!
Date: 1999/11/28
Message-ID: <19991127192920.22517.00000901@ng-fd1.aol.com>#1/1
X-Deja-AN: 553904018
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Radio Shack TRC-225 handheld forsale. 40 channels. Looks brand new! Comes with rubber ducky antenna. Power switch (HI and LOW). Comes with strap to put in your hands. Also the channel selector is on the side so you don't have to reach to the top to change channel. (You can use your thumb for this!).

Make an offer over $20.

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -1254091999385288617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,144a249243acdc01
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: 148gtl Schematic Diagram
Date: 1999/11/28
Message-ID: <19991127200225.12273.00001066@ng-xa1.aol.com>#1/1
X-Deja-AN: 553909489
References: <19991127184316.08472.00000912@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Call Cobra and order one. Good luck. They aren't much help. They take credit cards.

Cheers and God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -1985650726329921494
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,10dc1632ec96c4f2,start
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: mods wanted
Date: 1999/11/28
Message-ID: <19991127203052.12110.00000894@ng-xa1.aol.com>#1/1
X-Deja-AN: 553918672
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

im looking for mods for the ASTATIC ECHO MAX 2000, AND THE SADELTA ECHO MASTER
PLUS any would be appreciated

From -7566540938012343358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,144a249243acdc01
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 148gtl Schematic Diagram
Date: 1999/11/28
Message-ID: <38408994.D334BB8C@hotmail.com>#1/1
X-Deja-AN: 553921466
Content-Transfer-Encoding: 7bit
References: <19991127184316.08472.00000912@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943753670 24.66.26.174 (Sat, 27 Nov 1999 17:47:50 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 27 Nov 1999 17:47:50 PST
Newsgroups: rec.radio.cb

Email me privately and I'll send you one in return. Have GrantXL and 148 versions.

MC

Jayedie11 wrote:

> Does anyone have or know were i can find a schemtaic for a cobra 148gtl??? any
> help is extremly appreciated,thanx and 73

From -6036260343395897747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c00250cfafe20936

X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: ???Cobra 139 SSB Freq. Adjustment
Date: 1999/11/28
Message-ID: <384089CF.5DA89941@hotmail.com>#1/1
X-Deja-AN: 553921467
Content-Transfer-Encoding: 7bit
References: <383A3436.681C@bellsouth.net> <19991127160900.08253.00001402@ng-cg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943753729 24.66.26.174 (Sat, 27 Nov 1999 17:48:49 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 27 Nov 1999 17:48:49 PST
Newsgroups: rec.radio.cb

This could be a two-way clarifier modification gone terribly wrong. Seen this before.

MC

PLLO2A wrote:

> the "tuning thingy" refered to in the other response is a trim cap.
> this will only make a small difference in the freq adjustment.
> if you're off by more than a few hundred hz, you may have a bad crystal. which
> one will have to be determined one ocillator at a time with a freq counter or
> ocilloscope.
> if you are off by multiple, whole channels like 1, 2, 4, 8, 10, 16 channels
> above or below the intended frequency, you may have a loose solder joint on one
> of the program lines between the channel selector and the PLL chip, a bad
> channel switch or a blown program gate in the PLL itself. i was tinkering with
> a rad shack radio that had a TC-9106 chip years ago. i crossed the wrong leads
> and fried the chip.
> my watt meter showed good output but i couldn't find it anywhere on my pres
> 2510,
> (no freq counter at the time). i took it to a friends house and put it on his
> and it was putting out 25.4173 mhz on all 40 channels.
> a 25 mile drive + $14.00 mistake.
> good luck.
>   jeff
>
> >Can anyone tell me what to turn to adjust the freq. on the cobra 139?
> >Mine is off frequency at the same level across the band. Thanks for the
> >read! Jon.
> >

From 2032946716044737177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <19991127203856.12110.00000897@ng-xa1.aol.com>#1/1
X-Deja-AN: 553921468
References: <38407DB4.F61F1F92@erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try getting channel gaurd installed in the 2510 and talk to him ,but keep the 2510 ive got 1 and will have it untill it burns or gets stolen

---

From -9007412753949371848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420facb74cdee3bf
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Heard today on the bowl
Date: 1999/11/28
Message-ID: <38408A8D.93F58D38@hotmail.com>#1/1
X-Deja-AN: 553921469
Content-Transfer-Encoding: 7bit
References: <22kjPAAiaDQ4Ewsm@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943753919 24.66.26.174 (Sat, 27 Nov 1999 17:51:59 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 27 Nov 1999 17:51:59 PST
Newsgroups: rec.radio.cb

If you were tuned to the right frequency you would've heard me too. Was talking to Bucks, Lancs, Kent and E. Sussex. That's talking - not shouting. :->

MC

phil wrote:

> In the UK earlier today on my radio
>
> Body Snatcher in the Magnolia state calling #777

>
> Also 606 mobile NJ.
>
> This gentleman's mobile was real strong
>
> noise level was between 20 and 40dB over 9
>
> Phil / UK

From -2778406985923871318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <19991127210859.08481.00000800@ng-ck1.aol.com>#1/1
X-Deja-AN: 553923999
References: <19991127203856.12110.00000897@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<the problem is your 'neighbor' and his dirty rig and the wattage he is xmitting>>

Lots of people in this newsgroup feel it's everyone's right to run 500 watts on CB.

Ask them what to do about your problem.

From 8346612874801394O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9a027462bea223,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Figuring out receive freq?
Date: 1999/11/28
Message-ID: <81q3na$2oa$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 553929165
Newsgroups: rec.radio.cb

How do you figure out exactly what frequency a radio is receiving on compared to what the freq display is showing (for an RCI 2950 in particular)?

Thanks,
-RC

```
From -6304197869824508516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9a027462bea223
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Re: Figuring out receive freq?
Date: 1999/11/28
Message-ID: <19991127213247.10353.00000899@ng-cq1.aol.com>#1/1
X-Deja-AN: 553932232
References: <81q3na$2oa$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>How do you figure out exactly what frequency a radio is receiving on
>compared to what the freq display is showing (for an RCI 2950 in
>particular)?

a frequency counter




From -570746206603272947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cbe5c0ca022efd1
X-Google-Attributes: gid106d41,public
From: silly813@aol.commmunion (Silly813)
Subject: Re: Icecold is not responsible for this joke <:
Date: 1999/11/28
Message-ID: <19991127214338.14005.00000802@ng-ca1.aol.com>#1/1
X-Deja-AN: 553932233
References: <384085D4.BBFAF4EF@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ice is in a different league

_______________________________________________________
I do not suffer from mental illness..... I actually enjoy every minute!
           Just being SiLLy in my second  ChiLDhOOd
                         I mean old age -  Gary




From 4906199926583187240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9a027462bea223
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
```

Subject: Re: Figuring out receive freq?
Date: 1999/11/28
Message-ID: <19991127214439.11830.00000908@ng-bk1.aol.com>#1/1
X-Deja-AN: 553932234
References: <81q3na$2oa$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>How do you figure out exactly what frequency a radio is receiving on
>compared to what the freq display is showing (for an RCI 2950 in
>particular)?
>
>

Excellent question, Robert--one that should be asked more often.

If the signal is AM or CW, you can set your receiver to the CW mode and tune for "zero beat". Then read your dial/readout.

If the signal is AM or SSB, you can set your receiver to USB and tune until the voice sounds "natural". Yes, that's right--it works for AM also. When the voice sounds normal, read the dial/readout.

All of this assumes, of course, that the dial/readout is calibrated against a standard. For most of us, reading a signal to the nearest 1KHz is adequate.

By the way, using the USB mode on a weak AM signal often will work wonders.

QRM

From -5785735305344226882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Robert Todd <Robert.Todd@midgard.threefoot.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <806279.7ba847@midgard.threefoot.com>#1/1
X-Deja-AN: 553935006
References: <38407DB4.F61F1F92@erols.com> <19991127203856.12110.00000897@ng-xa1.aol.com>
Organization: http://www.threefoot.com
X-Comment-To: weadwaker@aol.com (Weadwaker)
Newsgroups: rec.radio.cb

> From: weadwaker@aol.com (Weadwaker)

```
> try getting channel gaurd installed in the 2510 and talk to him ,but keep the

I love my 2510 as well!  Question: what is channel guard?

 - Robert
 - rtodd@threefoot.com



From -5163967843493431460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/28
Message-ID: <19991127221333.13871.00000847@ng-ca1.aol.com>#1/1
X-Deja-AN: 553937889
References: <qGT%3.2017$CM.86880@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> I answered that a week ago. Your sources are wrong.
>================================================
>Thats funny a second "source" has told me almost the exact same as the
>first, and they are in different parts of he country.

Your second source is wrong also. Maybe you should take what you hear with a
grain of salt.

>> I like standing up for people who try hard, provide customer service in a
world where it is rare anymore, build a quality product in a timely manner and
stand
>> behind it.
>------------------------------------------------------------------------------
>-------------------
>How do you know davemade doesnt try hard, build a quality product, and stand
>behind it. Have you ever dealt with them personally? Have you ever bought
>anything from them. ?  Are you going on second hand info?

If they're trying hard, then they define "hard" differently than years ago.
Yes, I have used and sold Dave products. Since X-force came about, I no longer
have to wait for repliesand wait for products. Unlike you, I don't repeat
rumor, I deal with first hand information.

>>Ask some of the guys in here who have bought from them How they rate? Not
someone who hasnt had any dealings with them.<<

I can see that people who live close to a distributor haven't had problems that
they will admit. That's great, but what about the rest of the country?

>If that makes me an X-Force cheerleader, then so be it. If that's what I am, I
```

think I'm a lot better team representative than your
>"prozac".
>--
>-----------
>What makes you any better than him? He loves his davemade amps, and is
>willing to brag about them even if he had to wait. His only affilitation
>with them is that he likes there product. I doesnt make him a bad guy.

He's an obvious idiot, are you going to deny that too? Just because he owns a
Dave Made product doesn't make him a good guy, doesn't justify the fool he
makes of you and himself every day here. A homeless wino loves his Boones Farm
wine too, but they don't get him to do commercials!

Wm.

The artist formerly known as "Cheez"

From 5472479300278816183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Going out of business
Date: 1999/11/28
Message-ID: <19991127222633.13871.00000853@ng-ca1.aol.com>#1/1
X-Deja-AN: 553940498
References: <19991127080705.08281.00001207@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Tell Dan that William said hello.
Wm.

The artist formerly known as "Cheez"

From -9168197867575660198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b494ee546aab2eb1
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: If you mount base antenna next to house will it work correctly
Date: 1999/11/28
Message-ID: <19991127224259.15653.00000889@ng-cj1.aol.com>#1/1
X-Deja-AN: 553943007
References: <19991118031359.01097.00000519@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

I have an antron next to my house 50' in the air.
I just dug a three foot hole and put a pole in the ground and clamped the antron to it.
I have no problems at all with it.
Of course, if you live in a high wind area, I suggest anchoring it somehow.
I just have mine waving free

From 3444808275133953870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e6f05b22e8a1da5
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: CB on the computer?
Date: 1999/11/28
Message-ID: <19991127224602.15653.00000892@ng-cj1.aol.com>#1/1
X-Deja-AN: 553945804
References: <8105co$cl0$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

look in radio related newsgroups and there should be a message with the subject,
"Download L.A.N.I. free"
I will see if I can find the exact site for you.
Also, the radio across the street might have just been bleeding over on the computer speakers.
My neighbor has this problem with me

From 4586779428312813037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20af658f4d34241
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil40)
Subject: Re: Call signs--who assignes/regulates/tracks them now?
Date: 1999/11/28
Message-ID: <19991127224912.15653.00000893@ng-cj1.aol.com>#1/1
X-Deja-AN: 553945806
References: <19991121010839.14911.00001074@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Regular cb requires no,license anyumore or call sign.
We're free!

From -7798604972804506778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,9bd75536a6c9d79b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9bd75536a6c9d79b
X-Google-Attributes: gidfc8b1,public
From: "Michael A. Terrell" <michaelaterrell@hitter.net>
Subject: Re: 8950 Substitutes - I'm Confused!
Date: 1999/11/28
Message-ID: <3840B8B4.6D4909A5@hitter.net>#1/1
X-Deja-AN: 553963330
Content-Transfer-Encoding: 7bit
References: <s3qok3l7rrp13@freenews.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@hitter.net
X-Trace: news.hitter.net 943751667 75198 207.192.76.138 (28 Nov 1999 01:14:27 GMT)
Organization: Hitter Communications
Mime-Version: 1.0
Reply-To: michaelaterrell@netscape.net
NNTP-Posting-Date: 28 Nov 1999 01:14:27 GMT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

The 8950 is a 12 volt version of the 6KD6, according to the RCA tube manual. It stated, Other than the filament rating, the internal structure is identical. I sold a lot of 6KD6's for conversions at hamfests, and had hams bugging me for more, for several years.

DavidC wrote:

> I recently asked about substitutes for the incredibly costly
> 8950 tube. I found a discussion on DejaNews about this and
> there was a suggestion that 6KG6A's are excellent.
>
> I looked closely at the facts and there seem to be several
> significant differences between the 8950 and all of the other
> suggested substitutes. I don't understand how a 6KD6 or
> 6KG6 could be "forced into" a 8950 tube socket.
>
> The 6KG6 is a Novar and I suppose the 6KD6 could fit in the
> 6KG6 socket but I don't think the 8950 is even close.
>
> I think maybe folks meant that after the amp was modified from an
> 8950 to a 6KG6 one could substitute a 6KD6 for the 6KG6.
>
> Can someone clarify please?
>
> - Thanks again & Happy Thanksgiving to all! DavidC K1YP
>
> **

>
> * Sent from RemarQ http://www.remarq.com * The Internet's Discussion Network *
> * The fastest and easiest way to search and participate in Usenet - Free!   *

From 3712914231079455765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <19991128003339.13706.00001132@ng-bh1.aol.com>#1/1
X-Deja-AN: 553967097
References: <3840BB4C.A029B4C4@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

jay123a@qnet.com wrote:
<<Hello Clear Inc.: The channel guard will help, but the all round best thing
is
a beam antenna that you can turn the beams side null to the other stations
direction, reducing his signal or interference, by a whopping 30 to 40 dB! The
bigger the beam the more side null you will have, if the beam is installed away

from near by objects.>>

Sorry uh Jay uh the uh beam won't do a gol durn thang to help one guy squelch
another guy a coupla blocks away who got his mind ta run a 500 watt heater, but

uh, Jay, keep chawin that tobacca an posting neighborly sayins cuz it's uh
right folksy of ya by gum and we'd shore miss ya if that there fillin station
went outa bidness.

From -6338118395610468046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8c540a8a5ab9adb,start
X-Google-Attributes: gid106d41,public
From: "Frizz" <senorpurpl@hotmail.com>
Subject: 108 whip ON the Chimney
Date: 1999/11/28
Message-ID: <81qet4$hu9$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 553967098
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: bZLWMyXITSBByG+XP2rl40KdIBG/OLGMCNGW3+ZFNyI=
Organization: Order of Wynonna's Big Brown Beaver
NNTP-Posting-Date: 28 Nov 1999 05:34:28 GMT

Newsgroups: rec.radio.cb

Here's what I want to do,

I have restrictive covenants in my neighborhood (no way to move out either, don't ask.) so I can't really put up anything big like an A-99 on the chimney and climbing one of the trees would be somewhat hard so I am wondering if I can mount a 108 inch whip on the top metal part of my chimney. If so, would the SWR match well and what should I do about heat, we are using a gas log fireplace if that helps. Is this possible? Thanks!!!!!

As a side note, I was walking near the Capitol building yesturday (l live near DC) and someone once had one mounted on a exhaust pipe. The thing was old, the mount was rusty. Could this have been CB, it looked like a 108 whip or could it have been for some other band? Oh well, thats it, thanks!

From -6058956716583142295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/28
Message-ID: <Ia304.5078$lY5.115639@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553967099
References: <81q8kf$cnv$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943767336 24.3.194.50 (Sat, 27 Nov 1999 21:35:36 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 21:35:36 PST
Newsgroups: rec.radio.cb

Ice Cream Man I don't know when I will be ready. I have been looking for truck help but I havent had any luck.

From -8221280103230655735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public

From: cnhope1@aol.com (CNHOPE1)
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/28
Message-ID: <19991128003950.09024.00000928@ng-fx1.aol.com>#1/1
X-Deja-AN: 553967100
References: <Ia304.5078$lY5.115639@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What type of truck help explain

From -4930588754930410726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/28
Message-ID: <qs304.5079$lY5.115697@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553972407
References: <Ia304.5078$lY5.115639@news.rdc1.nj.home.com>
<19991128003950.09024.00000928@ng-fx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943768470 24.3.194.50 (Sat, 27 Nov 1999 21:54:30 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 21:54:30 PST
Newsgroups: rec.radio.cb

I am looking to buy a new (old) truck. I want to know what trucks are good for mounting allot of alts. There are not many suburbans around here for sale.

I would like to know if Dodge, Ford, Chevy Trucks all can be used if so does it matter what models, years, what size motor, all info will be helpful.

From -2652060193293370784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: cnhope1@aol.com (CNHOPE1)
Subject: Re: hey prozac, when are you going to have that ....

Date: 1999/11/28
Message-ID: <19991128011551.09011.00001268@ng-fx1.aol.com>#1/1
X-Deja-AN: 553975572
References: <qs304.5079$lY5.115697@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You should be able to use any older model truck (80's models).

A good place too get hem would be car auction you , you can find some great deals.

320

From 7122220854597994838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb97ae70586b672
X-Google-Attributes: gid106d41,public
From: rickt3903@aol.com (RickT3903)
Subject: Re: Realistic HTX-100
Date: 1999/11/28
Message-ID: <19991128015323.15785.00001052@ng-cj1.aol.com>#1/1
X-Deja-AN: 553982479
References: <29879-3840279D-20@storefull-102.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

It's pretty much the same but it doesn't have AM or FM just SSB (Upper Side only) and CW

From 6501244183542133877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <3840EB72.889A505E@hotmail.com>#1/1
X-Deja-AN: 553998370
Content-Transfer-Encoding: 7bit
References: <19991127203856.12110.00000897@ng-xa1.aol.com>
<19991127210859.08481.00000800@ng-ck1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943778722 24.3.61.159 (Sun, 28 Nov 1999 03:45:22 EST)
Organization: Many piles around the room.

MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 03:45:22 EST
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> <<the problem is your 'neighbor' and his dirty rig and the wattage he is
> xmitting>>
>
> Lots of people in this newsgroup feel it's everyone's right to run
> 500 watts on CB.
>
> Ask them what to do about your problem.

In one block, it doesn't matter if it's 4 watts or 400 watts. You
are going to hear your neighbor. You're bleeding on his radio, too.
There are a few spots in town where there are 3 or 4 stations within
a half mile. They stay on the same channel the others are on because
they can't hear any other channels when the others are talking.

I have met a lot of nice folks due to bleedover. I just join 'em as
they are passing thru. Sometimes I'm just passing thru.

Try to get along with your neighbor. It works wonders.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -738635651847031590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10dc1632ec96c4f2
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: mods wanted
Date: 1999/11/28
Message-ID: <3840EC17.4ADC6F76@hotmail.com>#1/1
X-Deja-AN: 553998371
Content-Transfer-Encoding: 7bit
References: <19991127203052.12110.00000894@ng-xa1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943778887 24.3.61.159 (Sun, 28 Nov 1999 03:48:07 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 03:48:07 EST

Newsgroups: rec.radio.cb

Weadwaker wrote:
>
> im looking for mods for the ASTATIC ECHO MAX 2000, AND THE SADELTA ECHO MASTER
> PLUS any would be appreciated

Can't get enough echo out of them?

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -8673937985433195968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ecd2c4f7b89bc3,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: PA DXers
Date: 1999/11/28
Message-ID: <81qrrv$424$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 554003323
Organization: MindSpring Enterprises
X-Server-Date: 28 Nov 1999 09:15:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Just curious how many Pennsylvania DXer's are on the board....... Or in
around the Keystone.

For the FCC inclined, since DXing is technically not allowed, I will clarify
that MY personal opinion of DXing is talking no more than 2 miles away....
<grin>

Hank

From 8438961528200201051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420facb74cdee3bf
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>

Subject: Re: Heard today on the bowl
Date: 1999/11/28
Message-ID: <2aujkGAIbPQ4EwOP@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 554007789
References: <22kjPAAiaDQ4Ewsm@invest.fsbusiness.co.uk>
<38408A8D.93F58D38@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 943782393 12659 62.137.51.154 (28 Nov 1999 09:46:33 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 28 Nov 1999 09:46:33 GMT
Newsgroups: rec.radio.cb

MC,

How you doing?
>If you were tuned to the right frequency you would've heard me too. Was
>talking to Bucks, Lancs, Kent and E. Sussex. That's talking - not
>shouting. :->
I bet you that was on side-band!

That's not talking, that's taking the easy route:-))

There are few, if any UK stations with the capabilities to cross the
pond on AM. I hope to change that.

I used to live in Buckinghamshire, I'm now based in SW London in the
county of Surrey.

Phil / UK

From -8986585458355035880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8bba2c2ecea0404,start
X-Google-Attributes: gid106d41,public
From: "Peter A. Csurgay" <csurgay@item.ntnu.no>
Subject: Voicetech Mobiphone question
Date: 1999/11/28
Message-ID: <384115C8.7B84FD53@item.ntnu.no>#1/1
X-Deja-AN: 554025873
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@itea.ntnu.no
X-Trace: kopp.stud.ntnu.no 943789236 19915 129.241.200.102 (28 Nov 1999 11:40:36 GMT)
Organization: Norwegian university of science and technology
Mime-Version: 1.0
NNTP-Posting-Date: 28 Nov 1999 11:40:36 GMT
Newsgroups: rec.radio.cb

```
I bought one second hand, and I don't seem to figure out how to
use some functions, neither to find any instruction manuals.
Anybody with knowledge about it would be much appreciated.

Peter

 /~\ --------------------------------------------------------------
C oo  Peter A. Csurgay  Off 47-73592665  Deptartment of Telematics
_( ^) Research Scholar  Mob 47-98409720  Distributed Systems Group
  \~  ITEM/NTNU Norway  ICQ-No 16139210  www.item.ntnu.no/~csurgay
```

```
From -8697922870358119445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: X-Force is #1 and people can't stand it
Date: 1999/11/28
Message-ID: <19991128083028.11676.00000018@ngol05.aol.com>#1/1
X-Deja-AN: 554049089
References: <19991126063139.27613.00000466@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991126063139.27613.00000466@ng-fb1.aol.com>, warlok671@aol.com
(William Warlock ) writes:

>>From: boygonbad@aol.com  (BoyGonBad)/Waveguide/Getsum
>>Well I asked a question about a rumor I heard and I stand by what was told
>to
>>me by a reliable source
>
>Warlok wrote:
>>>Dan still "IS" X-Force
>
>BGB wrote:
>>i have heard otherwise
>
>I've answered your question. You may have "reliable" sources, but in
>conversation with the man in question, you have heard wrong.
>
>
>Warlok wrote:
>>>Unlike you Dennis, I'm not putting Dave down, nor you. I think it's great
>>>when
>>>someone takes a basic design and makes it better. That's what Dave did, and
>>>that's what Dan did.
>
```

>BGB wrote:
>>Unlike me?, I am not putting dave down either, I didn't put anyone down but
>>asked a simple question
>
>You've been dogging Dan since he left. He's not in here dogging Dave for
>stealing Motorolla's design, Texas Star, TNT
>
>BGB wrote:>Dave did not go to wok for someone and leave with there design
>>and confidental info. Dan has not improved anything in my opinion
>
>I don't know who Dave worked for. As I said, he wasn't born with an
>electronic
>degree. You don't just dive in and start changing/innovating a design without
>some knowledge from education
>
>BGB wrote:>Please don't put
>>Dan in daves electronic class they are not even close now I like danny but
>he
>>is no dave when it comes to rf and electronics.
>
>I didn't put Dan in that class, but that doesn't mean he couldn't be. Dan is
>young still, give him time. Those of us whom love radio and rf, will forge
>ahead looking for something new, something better, and how to get it done.
>Dave
>is not the Lone Ranger
>nor Bill Gates. I respect Dave for what he's done, and Dan (123), Toll
>Free,Sean, Dennis(12), Carl (EFJ), John (SledgeHammer), BlueGill, 2Watt,
>Muddy,
>and on and on.
>Your hangup with "copying" is monotenous <sp>, Dave copied, Armadillo copied,
>cookie copied, hell, nearly everyone copied something and then personalized
>or
>improved or both.
>Gees Dennis, put it behind you already.
>
>
>>I asked a simple question what happened to 123 and now a few x force guys
>>come out and make a big deal about it. I don't work for dave so why is it a
>>problem to ask these questions?
>
>I thought you did work for/with Dave, hmm, guess I missed on that one. That
>must make you the Dave cheerleader. I'm not an "X-Force" guy, I just like the
>people that build them, how they operate, how they care about every customer
>no
>matter how large or small. They don't have the "bad attitude" you get from
>alot
>of Dave dealers or distributors.

This is getting pathetic Cheeze!!!!!!!!!!
Somebody please stop this madness!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -7811011782931538883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Holy Cow!
Date: 1999/11/28
Message-ID: <19991128083029.11676.00000019@ngol05.aol.com>#1/1
X-Deja-AN: 554049090
References: <19991127004553.06194.00000640@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991127004553.06194.00000640@ng-ba1.aol.com>, rhooligan2@aol.com
(RHOOLIGAN2) writes:

><<Joe,
> It's rare for me to ask my old friend... but, please enlighten us on your
>findings... I know I'm a slight bit interested.... Assuming you have some
>sort of findings...
>Hank>>
>
>No findings. Just fascinated by the story of the outlaw
>amp empire thus far. They spend a lot of time posting
>and boasting.

And your point is...............

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -940364894120642616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Holy Cow!
Date: 1999/11/28
Message-ID: <19991128083029.11676.00000020@ngol05.aol.com>#1/1
X-Deja-AN: 554049091
References: <19991126210939.19334.00000562@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991126210939.19334.00000562@ng-cm1.aol.com>, rhooligan2@aol.com
(RHOOLIGAN2) writes:

>RHOOLIGAN2 wrote:
>> I must admit it's fascinating and I'm learning a lot about
>> who runs what and who works for who.
>
>"Scott (Unit 69)" wrote:
><<Are you writing a book? I certainly won't be in the "big boy" chapter.>>
>
>Naw, I'll leave it to other people to write the book, or do whatever
>they do with such info. Me, I'm just fascinated by how a handful of people
>involved in such a tiny subculture within the radio hobby can appear
>to completely dominate a newsgroup.

To be honest, it sounds a little like you RHOOLIGAN are a bit jealous. Of not being invited or wanted in that so-called subculture. Since you appear more fascinated with THEM than they are in YOU!!!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -4407983665713951500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fef2c4f210d1e43,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: Radios For Sale/Swap
Date: 1999/11/28
Message-ID: <19991128083058.05307.00000946@ng-fk1.aol.com>#1/1
X-Deja-AN: 554049092
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Eagle 400 Sidewinder, mods done, variable output added, LCD backlight out but everything else good, box/book/bracket $95 shipped to your door, ppd. MO

Cobra 29LTD AM only, early model not the new junk, new HD final, peaked properly, 40 ch only, with mike, shows some wear but a great sounding rig with plenty of cajones. $60 shipped ppd.

Uniden PC76 40ch, AM with Connex dual pot echo, stock mike, shows use but works great $65 shipped ppd,

Superstar 120 120ch "export", shows use, Diesel noise canceling mike, meter not working but easy to replace from the junk bin, $70 shipped ppd.

Boman 930 40 ch AM,built in SWR, etc., nice high end featured rig with the real live PLL02a chassis,easy to mod, this rig is nearly new and looks/works like it, super receive, good NB/ANL, NEVER SCREWDRIVERED!! $60 shipped ppd.

Consider trades on any/all, Always looking for used exports/SSB, 2M stuff, or

whatcha got to swap?.
all prices include shipping, PREPAID only by Money Order, sorry no COD's.
Email replies, please.

From -8496967257286307894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f46680afa00ed717,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: cb stuff wanted
Date: 1999/11/28
Message-ID: <38413426.3A20@arnprior.com>#1/1
X-Deja-AN: 554049093
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 943796548 207.164.173.84 (Sun, 28 Nov 1999 08:42:28 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 08:42:28 EDT
Newsgroups: rec.radio.cb

Hi, looking for the following:

cobra 138 xlr faceplate
stock mic for hr-2510 or TS-5010

Thanks, Jeff

From 2384806975989070445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/28
Message-ID: <19991128085654.11676.00000021@ngol05.aol.com>#1/1
X-Deja-AN: 554053910
References: <19991127221333.13871.00000847@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991127221333.13871.00000847@ng-ca1.aol.com>, warlok671@aol.com
(William Warlock) writes:

>What makes you any better than him? He loves his davemade amps, and is
>>willing to brag about them even if he had to wait. His only affilitation
>>with them is that he likes there product. I doesnt make him a bad guy.

>
>He's an obvious idiot, are you going to deny that too? Just because he owns a
>Dave Made product doesn't make him a good guy, doesn't justify the fool he
>makes of you and himself every day here. A homeless wino loves his Boones
>Farm
>wine too, but they don't get him to do commercials!

Come on Cheez stop this!!! You are making me fall on the floor. But seriously
let's just stop all this bickering!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6763076330215540441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d3ca5c790e1744,start
X-Google-Attributes: gid106d41,public
From: "Rastus" <jfayard@ionet.net>
Subject: Handheld Question--Cherokee/Spitfire
Date: 1999/11/28
Message-ID: <01bf39ab$db7a9d20$4986c326@jfayard.ionet.net>#1/1
X-Deja-AN: 554060186
Organization: ioNET Inc.
Newsgroups: rec.radio.cb

I wanted to get a Cherokee AH-100 for Christmas, but it seems as though
that model has been either discontinued or no one stocks them anymore. Was
there a problem with the AH-100 model?

Also, is the Spitfire a comparable/better unit than the AH-100?

I'm not interested in being able to tweak power on a handheld, just that I
am able to connect an external antennae and have access to LSB and USB in a
handheld unit.

Thanks,
Ken

From -6318215705542836814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <38410D83.FDA58FF1@qnet.com>#1/1
X-Deja-AN: 554060187
Content-Transfer-Encoding: 7bit
References: <3840BB4C.A029B4C4@qnet.com> <19991128003339.13706.00001132@ng-

bh1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Nov 1999 14:07:24 GMT, 56k-palm-00-33.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello RH2: I sure get a kick out of your responses, but pretty
predicable. In the sense of predicable, your response is of no technical
help, or technically incorrect, and snotty. You got all three, way to
go.
Where ya all trained to act like this, or where ya brought up this way?
You sure appear to be spring loaded to snotty and technically incorrect.
A lot of hams are.

I went to the TRW swap meet (Near the Los Angles Int. Airport)
yesterday, and over heard a couple of elderly hams talking. They where
sure discussed about the way the ham radio fraternity has turned out and
all. They remember when most all the hams where friendly, and this made
the hobby very attractive for new comers. Boy did they bad mouth guys
like you Joe.

There's a few snotty and technically incorrect guys like you who show up
at the local coffee shop. I make sure I set next to them, and correct
all the wrong things they say. And the snotty part, no problem, I
offered one guy $20 dollars if he could act like a real human being for
just ten minuites, no takers! But he did tone it down a few dB.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station. Miss Dinah at the fillin station
yells: "You SOB's whip your feet before enterin my gas station, and
iffins U pick up stuff with them dirty greasy hands you bought it,
Buster. Wash room outs back" U sure don't get service like this at one
of them fancy "Gas & Go's fillin stations, on the main drag.

RHOOLIGAN2 wrote:
>
> jay123a@qnet.com wrote:
> <<Hello Clear Inc.: The channel guard will help, but the all round best thing
> is
> a beam antenna that you can turn the beams side null to the other stations
> direction, reducing his signal or interference, by a whopping 30 to 40 dB! The
> bigger the beam the more side null you will have, if the beam is installed away
>
> from near by objects.>>
>
> Sorry uh Jay uh the uh beam won't do a gol durn thang to help one guy squelch
> another guy a coupla blocks away who got his mind ta run a 500 watt heater, but
>
> uh, Jay, keep chawin that tobacca an posting neighborly sayins cuz it's uh

> right folksy of ya by gum and we'd shore miss ya if that there fillin station
> went outa bidness.

From -3511265990526961334
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,781f086c22326d2,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 103fa0,781f086c22326d2,start
X-Google-Attributes: gid103fa0,public
X-Google-Thread: 103929,781f086c22326d2,start
X-Google-Attributes: gid103929,public
From: Fred BERNHEIM <bernheim@pop.i-france.com>
Subject: VDS [30] CB Station DX
Date: 1999/11/28
Message-ID: <38413BA4.AFDA6E64@pop.i-france.com>#1/1
X-Deja-AN: 554061778
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@isdnet.net
X-Trace: news3.isdnet.net 943799455 3002 194.149.191.244 (28 Nov 1999 14:30:55 GMT)
Organization: Fred BERNHEIM
Mime-Version: 1.0
Reply-To: bernheim@i-france.com
NNTP-Posting-Date: 28 Nov 1999 14:30:55 GMT
Newsgroups: fr.rec.radio.amateur,rec.radio.cb,fr.rec.radio

Bonjour,

Suite � D�m�nagement, je Brade tout mon matos... Because pas de possibilit� d'installation fixe!!!

Delta Loop 4 Elements (agrimpex) + pylone 6m : 2500F
TX RX Pr�sident Lincoln modif 50W :1500F
Ampli BV2001 (lampe � changer) + filtre pass Bas Kenwood LF30A : 1500F
Boite d'accord Z�tagi HP 1000 : 300F
Micro Astatic : 500F
Divers cables + accessoires...

Le LOT: 6 500F Ferme.

73, 51
                Fred, (ex 14AT913)

TEL : 04.66.88.95.62 / 06.62.60.36.15
mailto:bernheim@i-france.com

From 6748714418060641525
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,c8c540a8a5ab9adb
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: 108 whip ON the Chimney
Date: 1999/11/28
Message-ID: <3845482e.3961631@news-server.stny.rr.com>#1/1
X-Deja-AN: 554077092
Content-Transfer-Encoding: 7bit
References: <81qet4$hu9$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943802731 24.94.49.179 (Sun, 28 Nov 1999 10:25:31 EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 10:25:31 EST
Newsgroups: rec.radio.cb

On Sun, 28 Nov 1999 00:31:18 -0500, "Frizz" <senorpurpl@hotmail.com> wrote:

>Here's what I want to do,
>   I have restrictive covenants in my neighborhood (no way to move out
>either, don't ask.) so I can't really put up anything big like an A-99 on
>the chimney and climbing one of the trees would be somewhat hard so I am
>wondering if I can mount a 108 inch whip on the top metal part of my
>chimney. If so, would the SWR match well and what should I do about heat,
>we are using a gas log fireplace if that helps. Is this possible?
>Thanks!!!!!

Should work fine for you. This type of antenna expects a ground plane, so make sure that you provide one if you can. A good idea would be to use copper wire (whatever you can find, it doesn't matter - transformer wire would work) and arrange it arround the antenna in a radial pattern. Use as many as you can, the more the better, ultimately connecting them to the antenna mount where it would normally attach to the car (electrically, connected to the shield of the coax). One benefit of this installation is that if your roof slopes downward, you'll have a relatively low(er) takeoff angle, giving your signal better range, possibly even slightly directional toward the direction of the roof's slope.

Heat should not be a problem,

>   As a side note, I was walking near the Capitol building yesturday (l
>live near DC) and someone once had one mounted on a exhaust pipe. The thing
>was old, the mount was rusty. Could this have been CB, it looked like a 108
>whip or could it have been for some other band? Oh well, thats it, thanks!

Yup

73 de
-==*>Ray - KG2QV<*==-

==
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our

police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935

===

From -6674869845651449508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebc36ce1b752f632
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Stop Talking About Me(dave)
Date: 1999/11/28
Message-ID: <19991128103021.12823.00000847@ng-ci1.aol.com>#1/1
X-Deja-AN: 554077093
References: <199911260111.UAA15722@cotse.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Stop Talking About Me(dave)
>From: "Dave" anonymous@cotse.com

> my antennas
>suck and cost ten times more then the wilson 1000 that is
>way better

The funniest thing is that whoever wrote this probably believes it..A Wilson 1000 is almost 2/3 the price of a Dave coil and is far from even equal...Oh well....Let them stay a mud duck and the rest of us can walk all over him

I hope I did`nt brain my damage.

From 3336209562612270146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <19991128104000.12823.00000849@ng-ci1.aol.com>#1/1
X-Deja-AN: 554079241
References: <81otba$68s$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Opinions on Davemade
>From: BRAND SPANKIN' NEW brandnew@hotmail.com

>ALSO AS FAR AS SKULLCRACKA, I HEAR HIS AMPS ARE GOOD ALSO BUT THEY BLOW

Yeah but you gotta give Prime credit..SkullCracka`s sure are pretty looking boxes

I hope I did`nt brain my damage.

From -4436415287487583813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10dc1632ec96c4f2
X-Google-Attributes: gid106d41,public
From: weadwaker@aol.com (Weadwaker)
Subject: Re: mods wanted
Date: 1999/11/28
Message-ID: <19991128104237.12098.00001276@ng-fc1.aol.com>#1/1
X-Deja-AN: 554081924
References: <3840EC17.4ADC6F76@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I WANT TO RAPE THE BEEPS NOT THE ECHO

From -6098042019090488008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,55bd8650a602ca45,start
X-Google-Attributes: gid106d41,public
From: rpemers@aol.com (Rpemers)
Subject: FS/Trade Heathkit SB-200 Linear amp
Date: 1999/11/28
Message-ID: <19991128105533.08496.00001106@ng-cl1.aol.com>#1/1
X-Deja-AN: 554085025
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I listed this amp once before and although there was a lot of interest, no one bought the amp. So, here it is again. I have an SB-200 amp in excellent condition with full output of 600-700 watts all bands except 10 meters. It does 350-450 watts on 10. Also tunes the WARC bands at reduced power. Has Harbach "Soft-Key" mod already installed, so the amp can be keyed with any solid state rig.

I would like have $340 for the amp and will split shipping cost. I will also consider a trade for an hf rig I can use as a mobile, since thats one of the reasons for the sale. Would prefer a Kenwood TS130, 180 or 140S in like condition.

If your interested, email to rpemers@aol.com and we can talk.

73"

Ron
KB9E

From -3473516379518454986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <Duc04.555$y3.11443@insync>#1/1
X-Deja-AN: 554087984
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943805475 208.169.172.11 (Sun, 28 Nov 1999 10:11:15 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 10:11:15 CST
Newsgroups: rec.radio.cb

It is hard to have something useful to say to a useless person.

Sorry, but you don't even rate replies any longer.

Won, no... You where never a contender.

Bored the competition.... Yep, you sure did!

Have a nice life.

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:8SU%3.4958$lY5.109336@news.rdc1.nj.home.com...
> damn toll your posts keep getting better and better are you running out of
> useless material?
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:5xT%3.370$y3.9797@insync...
> > Once again..
> >
> >

```
> > Blah, blah, blah...
> >
> > Get a life.
> >
> >
> >
> > Toll Free
> >
> > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > news:XiT%3.4931$lY5.108662@news.rdc1.nj.home.com...
> > > BASICALLY ALL YOU JUST SAID WAS I CANT SPELL/TYPE GOOD (WHO CARES I
> DON'T
> > > TYPE WITH ONE FINGER),
> > >
> > >  I HAVE MONEY (YEAH AND I LOVE SPENDING IT),
> > >
> > > YOU HAVE NOTHING BETTER TO DO THEN JOIN CONVERSATIONS THAT YOU HAVE
> > NOTHING
> > > TO DO WITH(AND YOU SAY I HAVE THE PROBLEMS?),
> > >
> > > YOU LIVE CLOSE TO THE BIGGEST RIP OFF AMP COMPANIES IN THE WORD (BET
> YOUR
> > > PROUD),
> > >
> > > THE ONLY THINGS YOU CAN USE AGAINST ME ARE THINGS I DONT GIVE A FUCK
> ABOUT
> > > (DONT YOU GET IT. CB IS A GAME IN MY EYES A LIFE IN YOURS),
> > >
> > > YOU SAID YOURE ONLY KNOWN OVER BY YOUR LOCALS (LOL DAVE MADE IS WORLD
> > WIDE),
> > >
> > > YOU SAID YOU HAVE A RIGHT TO POST WHAT YOU WANT (BUT YOUR CRYING OVER
> WHAT
> > > CONCRETE MAN IS POSTING GO FIGURE),
> > >
> > > YOU SAY IT IS EASIER TO GET BIG BOXES FROM DAVE (WRONGE THEY MAKE FAR
> MORE
> > > SMALL BOXES THEN BIG ONES),
> > >
> > > OH BY THE WAY THAT REALY HURT WHEN YOU CALLED ME A PUNK( I THOUGHT YOU
> > COUND
> > > DO BETTER THEN NAME CALLING),
> > >
> > > YOU SAY I DONT KNOW BIG STARS IN THE CB GAME (YOUR RIGHT WHAT DOES
THAT
> > > MEAN?) IT MEANS I DONT PACK UP MY FAMILY AND GO TRACKING DOWN KEY
DOWNS
> SO
> > I
> > > CAN TAKE PICTURES OF THE BOG MOBILES AND BEG THEM TO REMEBER MY NAME),
> > >
> > > NEED I SAY MORE? YOU ARE NOT THE COOLEST THING SINCE SLICED BREAD!
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>
```

```
From -3839894469823819133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eff343ddfbc859a4,start
X-Google-Attributes: gid106d41,public
From: "Jon" <jon1968@comnetcom.net>
Subject: Lampkin Type 107C Communication Service Monitor For Sale
Date: 1999/11/28
Message-ID: <81rl36$1emq$1@godzilla.comnetcom.net>#1/1
X-Deja-AN: 554090994
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@comnetcom.net
X-Trace: godzilla.comnetcom.net 943806374 47834 209.100.245.96 (28 Nov 1999
16:26:14 GMT)
Organization: Com Net Communications
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Nov 1999 16:26:14 GMT
Newsgroups: rec.radio.cb
```

This 107C will measure any frequency frm 10khz to 1000mhz.There are no gaps and no harmonics are involved.Accuracy is guaranteed to be better than 0.00005% and internal reference may be reset to WWV in the feild.The 107C is a true Synthesized Signal Generator.Any gegenerated frequency is locked to the crystal and will have the same stability and accuracy as the frequency measurement.Output is calibrated to 0.1 microvolt and may be internally AM or FM modulated,variable to 0.1 microvolt and may be internally AM or FM modulated,varibal frm 50 to 6000hz.Audio oscillator voltage are available frm a BNC on theback up to 3-4 VRMS.An input connector is provided for sequential tone generators.True peak FM deviation is read on the panel meter,either 0-6 peak khz or 0-1.5 peak khz.The unit is in perfect shape.I am asking $300.00 plus shipping.E-mail me if interested.

```
From -6574241797138343771
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4978d5698a4cabb1,start
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Any mods avail for Eagle Tomahawk??
Date: 1999/11/28
Message-ID: <384158B1.B583E900@montero4x4.com>#1/1
X-Deja-AN: 554090995
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943806479 63.194.231.210 (Sun, 28 Nov 1999 08:27:59 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 08:27:59 PST
Newsgroups: rec.radio.cb

I'm looking at this base station and it seems pretty good. Anybody know what else can be pulled out of this radio??? The price seems right.

Jason

From -6889186288229741594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326,start
X-Google-Attributes: gid106d41,public
From: "Spike" <spike@nospamglobaldialog.com>
Subject: Radio Shack microphone
Date: 1999/11/27
Message-ID: <DEL%3.68$Vr4.22619@homer.alpha.net>#1/1
X-Deja-AN: 553563701
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 943687331 156.46.249.33 (Sat, 27 Nov 1999 01:22:11 CST)
NNTP-Posting-Date: Sat, 27 Nov 1999 01:22:11 CST
Newsgroups: rec.radio.cb

The Power/Noise Cancelling Mic, 21-1177. Is this mic any good. Looking maybe to get for my Cobra 29WXNWST. Thank you!

From -4877629087458781254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public

From: warlok671@aol.com (William Warlock)
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <19991127022411.12949.00000742@ng-cn1.aol.com>#1/1
X-Deja-AN: 553563702
References: <cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "prozac 625" prozac625@bayshorenetwork.com
>I know your thinks the same about me
>but I Am a Dave Made user and was for a very long time.I use nothing but
>Dave Made

Let's see here. His first box was the one he currently owns, a 16 pill Dave. I guess when you're that young, a few months IS a long time! Now that's experience!

Wm.

The artist formerly known as "Cheez"

From 8241023175752383026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/27
Message-ID: <19991127021950.12949.00000740@ng-cn1.aol.com>#1/1
X-Deja-AN: 553563703
References: <3zz%3.1536$CM.78004@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Waveguide" waveguide@aol.com
>So you are saying you have spoke to him personally.
>

Yes.

>I have put it behind me you have repied to my posts regarding this My point
>was I asked what happened to dan because i have heard some rumors he was
not>with x force any longer.

I answered that a week ago. Your sources are wrong.

>I have at one point but no longer. I am the head Dave cheerleader and gladly
>admit to it . Your not an x force guy but you sound like there cheerleader too.

I like standing up for people who try hard, provide customer service in a world where it is rare anymore, build a quality product in a timely manner and stand behind it. If that makes me an X-Force cheerleader, then so be it. If that's what I am, I think I'm a lot better team representative than your "prozac".

Wm.

The artist formerly known as "Cheez"

From -3793563094021081899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9fb86795e3cab2ef
X-Google-Attributes: gid106d41,public
From: KB2TYT <tuneup@imcnet.net>
Subject: Re: New Magnum 357DX Radio?
Date: 1999/11/27
Message-ID: <MPG.12a954af5f9e85db989689@news.imcnet.net>#1/1
X-Deja-AN: 553566132
References: <383E635D.D4DC8453@qnet.com>
<MPG.12a8fababfde5a04989682@news.imcnet.net> <383F3D38.D4F4F7A9@qnet.com>
X-Trace: typ12.nn.bcandid.com 943688309 205.232.181.174 (Sat, 27 Nov 1999 02:38:29 EST)
Organization: PERSONAL
NNTP-Posting-Date: Sat, 27 Nov 1999 02:38:29 EST
Newsgroups: rec.radio.cb

You're Welcome.

From 5381880508428204309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Radio Shack microphone
Date: 1999/11/27
Message-ID: <383F9123.D69708D@netzero.net>#1/1
X-Deja-AN: 553571996
Content-Transfer-Encoding: 7bit
References: <DEL%3.68$Vr4.22619@homer.alpha.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943690023 2137125 209.244.106.106 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Spike wrote:
>
> The Power/Noise Cancelling Mic, 21-1177. Is this mic any good.

No. A noise-cancelling, power mic is a contradiction in terms. Either you want a power (amplified) mic or a noise-cancelling mic. Beyond that they simply sound bad. In an attempt to cancel noise, the designer decided to roll off the mid-high end frequencies--which makes you sound bassy with no punch. That's exactly the opposite of what you want.

> Looking
> maybe to get for my Cobra 29WXNWST.

Good noise-cancelling mics include the Turner RK56, and the Astatic 636L. If you just have to have an amplifier in the mic (you don't need it if the radio is tuned up--29s have plenty of internal mic audio amplification), the Astatic Road Devil is a decent choice as long as you don't get carried away with the volume control and negate its ability to cancel noise.

> Thank you!

You're welcome... I hope this helps.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3039609003748412960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1c4c45103ff072d,start
X-Google-Attributes: gid106d41,public
From: Pete <mrhappyyNOmrSPAM@hotmail.com.invalid>
Subject: WANTED C.P.I. (Communications Power Inc)RADIO EQUEPMENT!!!!
Date: 1999/11/27
Message-ID: <017ab97c.4da6e58d@usw-ex0109-069.remarq.com>#1/1
X-Deja-AN: 553581176
Bytes: 550
X-Originating-Host: 169.132.156.30
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943693074 10.0.2.69 (Sat, 27 Nov 1999 00:57:54 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here

NNTP-Posting-Date: Sat, 27 Nov 1999 00:57:54 PST
X-Wren-Trace: eFZzW1pDBE4FG1BWUgZHRl1lTlxHXxdJXxRaWlICHkAAHkcEClgSDQwZAQM=
Newsgroups: rec.radio.cb

Hello all you fello CBers Im in oregon and I want to
complete my CB base set up. I have a CPI 2000B base radio
with the clock freq. counter thingy. I now need one last
piece...A thing called the "wave Platform analyzer" A little
white box with a screen on it and some knobs.
If any one has this, please email me and let me know!!!
mrhappyy@hotmail.com

Thanks,
RC in Oregon "NLC 3732"

* Sent from AltaVista http://www.altavista.com Where you can also find related Web
Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

---

From 1167730146015241887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c68fccd54ebf6efd
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Greetings from Memphis
Date: 1999/11/27
Message-ID: <81o6o8$oot$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 553583265
References: <19991126200231.26915.00001082@ng-ch1.aol.com>
X-Priority: 3
X-Server-Date: 27 Nov 1999 09:03:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hey train, keep me us imformed on the outcome, sure did want to make it but
the year was a slow one.no more exuse's.. will see you in hot springs....

-=PEAKABOO=-

"TRA1N" <tra1n@aol.comBITEME> wrote in message
news:19991126200231.26915.00001082@ng-ch1.aol.com...
> We're in Memphis again this year and will try to update you folks on the
> results tomorrow night after the awards are given out. Looks to be a BIG
> turnout this year and the competition should be really good......Hey Steve
> WHERE'S THAT SHRIMP??????/   I BROUGHT THE FRYDADDY!!!!!!!!!!!!!!!
>
> Train
> www.cbmods.com

```
> train@cbmods.com
> tra1n@aol.com
> cbmods@mindspring.com
>
> THOSE WHO CAN, DO
> THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !
>
>
```

```
From -5394913880649702611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <383FA689.A225EB3B@hotmail.com>#1/1
X-Deja-AN: 553587036
Content-Transfer-Encoding: 7bit
References: <383EF8DA.C0BB6115@hotmail.com> <19991126210939.19334.00000562@ng-
cm1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943695554 24.3.61.159 (Sat, 27 Nov 1999 04:39:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 04:39:14 EST
Newsgroups: rec.radio.cb
```

```
RHOOLIGAN2 wrote:
>
> RHOOLIGAN2 wrote:
> > I must admit it's fascinating and I'm learning a lot about
> > who runs what and who works for who.
>
> "Scott (Unit 69)"  wrote:
> <<Are you writing a book? I certainly won't be in the "big boy" chapter.>>
>
> Naw, I'll leave it to other people to write the book, or do whatever
> they do with such info.  Me, I'm just fascinated by how a handful of people
> involved in such a tiny subculture within the radio hobby can appear
> to completely dominate a newsgroup.
```

Glad to see I'm on your "Hooligan" list <:

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -3811703394275509296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c4b76e184f3a37,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,7c4b76e184f3a37,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: 115648,7c4b76e184f3a37,start
X-Google-Attributes: gid115648,public
X-Google-Thread: 101046,7c4b76e184f3a37,start
X-Google-Attributes: gid101046,public
From: "cpi080.dt263 Christophe" <cpi080.dt263@free.fr>
Subject: Hello / homepage
Date: 1999/11/27
Message-ID: <i3Q%3.1543$uW3.8255577@nnrp3.proxad.net>#1/1
X-Deja-AN: 553612304
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp3.proxad.net 943705422 212.27.57.9 (Sat, 27 Nov 1999 13:23:42 MET)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 13:23:42 MET
Newsgroups: alt.radio,alt.radio.uk,rec.radio.cb,uk.rec.radio.cb

Good mornig to all

All the best 73

--
Christophe 14cpi080 & dt263

Mail: cpi080.dt263@free.fr

Url: http://www.chez.com/christophe080

Firetalk: 28393 / Icq: 39627549

Mailling list rx: http://cpi080.dt263.listbot.com/

From -5579942641513765480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: where to buy a new president radio
Date: 1999/11/27
Message-ID: <s3vjou1ma4r52@corp.supernews.com>#1/1
X-Deja-AN: 553615069
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

hi , where can you buy a new president radio, thanks

From -5922598655304499204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: tra1n@aol.comBITEME (TRA1N)
Subject: Re: Going out of business
Date: 1999/11/27
Message-ID: <19991127080705.08281.00001207@ng-cg1.aol.com>#1/1
X-Deja-AN: 553624107
References: <eBJ%3.356$y3.9698@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

One thing that was left out in the replies to this garbage post.....Steve is here in Memphis this weekend and i know he didn't bring a puter woth him. Something tells me that if he where to be closing down he would have said something about it while my wife and I were having dinner with him and X-Force. This is the second post I have noticed from some douche bag from a blind posting site.....The headers don't lie and always tell the true story!
TRAIN
www.cbmods.com
train@cbmods.com
tra1n@aol.com
cbmods@mindspring.com

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !

From 1245798882558325528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68dd5c335e4b6541
X-Google-Attributes: gid106d41,public
From: tra1n@aol.comBITEME (TRA1N)
Subject: Re: Office 97
Date: 1999/11/27
Message-ID: <19991127081106.08281.00001209@ng-cg1.aol.com>#1/1
X-Deja-AN: 553624108
References: <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there are nover 100 little things the microsoft engineers slipped into their programs that the normal user might never see....what you listed is just the tip of the iceberg
www.cbmods.com
train@cbmods.com
tra1n@aol.com
cbmods@mindspring.com

THOSE WHO CAN, DO
THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !

From -186320610610679395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e42e579de36fc74,start
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: antenna question again
Date: 1999/11/27
Message-ID: <19991127085206.19245.00001076@ng-da1.aol.com>#1/1
X-Deja-AN: 553633089
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ok I will try again.I have enough parts from an old moonraker to assemble a 4 element horizontal.I would like to use a straight horizontal element for the reflector,maybe 18 1/2 feet?? I do not know any other measurements,element lengths, spacing, etc.Any ideas on these and tuning would be greatly appreciated.

Thanks
for your replys

```
From -5254229529155061057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e42e579de36fc74
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Re: antenna question again
Date: 1999/11/27
Message-ID: <19991127090008.19239.00000839@ng-da1.aol.com>#1/1
X-Deja-AN: 553635507
References: <19991127085206.19245.00001076@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The reason I say I would try again; is because, I posted the same message on the message board yesterday, and now it is no longer on here.

did I do something wrong or is there something else I need to do to keep the message on the board longer?

Thanks again

151

```
From 2001960174346923599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: "MGS" <stockman@provide.net>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack
model
Date: 1999/11/27
Message-ID: <383fe732@news.provide.net>#1/1
X-Deja-AN: 553637821
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
<81gtlj$adt$1@birch.prod.itd.earthlink.net> <01bf36ca$a26401e0$6c84c03f@bill_pc>
X-Trace: 27 Nov 1999 09:14:10 -0500, usr01-082.provide.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

There are now four different radios using the same (or similar cases):

1) Radio Shack TRC-485 - Discontinued in 1999
11 meter SSB (not set up for out of band operation)

Yellow colored display
Through hole main PCB

2) Eagle SideWinder 400 from Copper - Still available
10 meter SSB (convertible)
Yellow colored display
Surface mount main PCB
Better built than the TRC-485

3) Radio Shack HTX-10
10 meter SSB (convertible status unknown)
White colored display
(I have not personally had one open)

4) JCRE 485
10 meter SSB (claimed to be convertible)
White colored display (identical to HTX-10)
(I have never seen one in person)

bill wrote in message <01bf36ca$a26401e0$6c84c03f@bill_pc>...
>TRC485 and HTX10 seem to have quite a bit different
>innards. (1 transistor vs 2 transistor finals =>
>around 12W vs 30W power), etc. HTX10 seems to be
>the "latest version" of that platform.
>
>BTW, it would NOT surprise me if two identical cases/
>faceplate & display setups had completely different
>& unrelated innards. Often these cases are bought
>just like any other part on the radio - cost, style,
>ergonomics, etc. all play a part.
>
>73 Bill N6AOT
>
>
>
>Mike Yetsko <joe@user.com> wrote in article
><81gtlj$adt$1@birch.prod.itd.earthlink.net>...
>> Radio Shack did indeed sell a CB called I think the TRC-485 that looks
>> EXACTLY like the HTX-10. In fact, promotional literature shows them
>> to be almost identical, with the exception that the HTX-10 had a 10M
>> frequency on the display, and the TRC-485 had channel 40 frequency
>> with a '40' on the side.
>>
>> Speculation is the TRC-485 was manufactured in 'international' versions,
>> by Hyundai I think, for various vendors, in differnet frequency ranges
>> and modes,
>> including FM for european markets. All that really happened is the
>> engineers put the verious 'all together' for a 10M radio, which, by the
>> way, is offered by various vendors under various names.
>>
>> Mike
>>
>> MIKE (707) <no4n4x4@hotmail.com> wrote in message

```
>> news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...
>> > That's NOT an HTX-10.  Radio Shack did for a while sell an 11-meter
>> radio
>> > that resembles the HTX-10, but I don't remenber the model number.
>> >
>> > MIKE (707)
>> > Jason Anderson wrote in message <383B8136.399D6792@montero4x4.com>...
>> > >Look at this link. The first pic on the top looks like a shack model
>> but
>> > >it's in the CB range.
>> > >
>> > >What's going on??
>> > >
>> > >Jason
>> > >
>> > >http://community-1.webtv.net/thumper485/THUMPER485SQTH/
>> > >
>> >
>> >
>>
>>
>>
>>




From 6015879044950421225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68dd5c335e4b6541
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Office 97
Date: 1999/11/27
Message-ID: <81ornr$56d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553637941
References: <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>
X-Http-Proxy: 1.0 x31.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 27 15:01:16 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>,
  "prozac 625" <prozac625@bayshorenetwork.com> wrote:
> I know this may be old news to many but did you ever write in
Microsoft
> word: unable to follow directions then use the thesaurus?
>
> It will suggest unable to have an erection!
>
```

> If you know any other things like this please post them...
>
>
SHOULD WE POST THEM HERE IN THE CB NEWSGROUP, OR SHOULD WE POST THEM IN THE MICROSOFT NEWSGROUPS?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2360625979773041896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Going out of business
Date: 1999/11/27
Message-ID: <81orqn$56m$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553638227
References: <199911270358.WAA20101@cotse.com>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 27 15:02:48 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <199911270358.WAA20101@cotse.com>,
"EXPORTSRUS" <anonymous@cotse.com> wrote:
>
> I'm sorry to announce that Exports R Us will be be shutting down on December 1st. I've decided to do this because I can't live myself anymore. I can't continue to rip people off by selling them refurbished radios and previously blown up repaired amplifiers. I'm sorry for defrauding people out of their hard earned money. I also would like to say that Dave Made amps are better than X-Force. I was only trying to make quick money and didn't give a damn about quality. Rich
>
> --
> www.cotse.com - Anonymous USENET posting made easy!

HMMM I REALLY DON'T KNOW WHAT TO MAKE OF THIS
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -3017318839265662691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <81os50$5ga$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553638268
References: <383EF8DA.C0BB6115@hotmail.com> <19991126210939.19334.00000562@ng-
cm1.aol.com>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 27 15:08:17 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991126210939.19334.00000562@ng-cm1.aol.com>,
  rhooligan2@aol.com (RHOOLIGAN2) wrote:
> RHOOLIGAN2 wrote:
> > I must admit it's fascinating and I'm learning a lot about
> > who runs what and who works for who.
>
> "Scott (Unit 69)"  wrote:
> <<Are you writing a book? I certainly won't be in the "big boy"
chapter.>>
>
> Naw, I'll leave it to other people to write the book, or do whatever
> they do with such info.  Me, I'm just fascinated by how a handful of
people
> involved in such a tiny subculture within the radio hobby can appear
> to completely dominate a newsgroup.
>

HOOLIGAN, WHY DOES THAT FASCINATE YOU?? WHY DO YOU EVEN CARE? I SURELY
AM NOT FASCINATED OR CARE ABOUT SUCH INCONSEQUENTIAL THINGS.
BUY A VIDEO GAME OR SOMETHING.
I ALSO WOULD LIKE TO SAY THAT WHEN HOOLIGAN WRITES HIS BOOK I WOULD NOT
BE ONE OF THE EXPERTS OR SO-CALLED BIG BOYS, BUT I WISH I WAS...
HOOLIGAN TAKE A BREAK MAN. GO ON VACATION ENJOY LIFE AND JUST FORGET
ABOUT CBERS WITH AMPLIFIERS. SHIT I DO.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -1555302653841617874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
```

From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <81otba$68s$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553642998
References: <I_e%3.1456$CM.71178@news2.voicenet.com>
<4-383ED48E-7@storefull-215.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 27 15:28:44 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <4-383ED48E-7@storefull-215.iap.bryant.webtv.net>,
  chocalatejay@webtv.net (love you) wrote:
> Foxie and Skullcracka were students of Dominator which Dominator was a
> student of   Sneaky P. And John Boy Of Memphis,tenn.The Next
Greatest
> Box Builder of All Time Was Slave Boy From Akron,Ohio. Davemade is
just
> a college educated guy that uses computer designs to build box but we
> all know that Davemade boxes are not the same like they use to be he
> used to be the King of all a YEAR Ago now Foxie is taking
> over.Skullcracka has the best skiptalking box on the market.REMEMBER
> JUST AN OPINION!
>
> dirty south
>
SOME OF WHAT YOU SAID IS TRUE. I KNOW GUYS THAT HAVE DAVEMADES FROM
MORE THAN 10 YEARS AGO AND THEY SAY THEY ARE THE BEST BECAUSE IN THOSE
DAYS DAVE REALLY MADE THEM...
ALSO AS FAR AS SKULLCRACKA, I HEAR HIS AMPS ARE GOOD ALSO BUT THEY BLOW
PILLS TO EASILY.
HEY JUST AN OPINION...
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2152940597008216877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6120b7b5143f0f1b,start
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Antenna/message board question?????
Date: 1999/11/27
Message-ID: <19991127095821.19240.00001007@ng-da1.aol.com>#1/1
X-Deja-AN: 553659537
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Help Please?

I have posted twice now a message, for help on an antenna,,, but it doesn't
seem to stay on the board? So here I go again....

I have enough parts from an old Moonraker 4 to assemble a 4 element horizontal.
I would like to use a straight horizontal reflector element, 18 1/2 ft. maybe?
I need ideas on element lengths and spacing. I have no original information on
the Moonraker assembly measurements. The driven element now measures 17 1/2 ft.
I have no idea if this is the correct measurement or not. I don't know what the
director measurements are supposed to be or what the spacing is supposed to be
either. Also, I need suggestions on the tuning process.

Any help and suggestions on the antenna project and problems with the message
board would be greatly appreciated.

Thanks for any replys

151

From 8270399833746741828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <81ov0c$751$1@nnrp1.deja.com>#1/1
X-Deja-AN: 553662097
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com> <enH%3.351$y3.9430@insync>
<oJI%3.2003$CM.83325@news2.voicenet.com>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Nov 27 15:57:01 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

> ask Ice cold how long it took him to get his amp 2 or 3 days hmm some
wait.

```
> Why do you think there is a wait because nobody wants them.

COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN NYC
HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME MONEY
AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8271912134544009034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <383ff874.127366266@netnews.att.net>#1/1
X-Deja-AN: 553681711
References: <cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>
<19991127022411.12949.00000742@ng-cn1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 943716435 23091 166.72.112.187 (27 Nov 1999
15:27:15 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 27 Nov 1999 15:27:15 GMT
Newsgroups: rec.radio.cb

On 27 Nov 1999 07:24:11 GMT, warlok671@aol.com (William Warlock )
wrote:

>>From: "prozac 625" prozac625@bayshorenetwork.com
>>I know your thinks the same about me
>>but I Am a Dave Made user and was for a very long time.I use nothing but
>>Dave Made
>
>Let's see here. His first box was the one he currently owns, a 16 pill Dave. I
>guess when you're that young, a few months IS a long time! Now that's
>experience!
>
>
>
>
>Wm.
>
>The artist formerly known as "Cheez"

ROFLMAO!
```

Good Point!

```
From 1582994617608870098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <383ff958.127594382@netnews.att.net>#1/1
X-Deja-AN: 553681712
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com>
<trz%3.4732$lY5.101531@news.rdc1.nj.home.com> <JoH%3.352$y3.9526@insync>
<48J%3.4827$lY5.106243@news.rdc1.nj.home.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 943716687 23091 166.72.112.187 (27 Nov 1999
15:31:27 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 27 Nov 1999 15:31:27 GMT
Newsgroups: rec.radio.cb
```

On Sat, 27 Nov 1999 04:30:56 GMT, "prozac 625"
<prozac625@bayshorenetwork.com> wrote:

>I never said anything about computers but You put allot of words in my mouth
>so I wont bother to go there.
>I pay $40.00 a month so I don't have to worry what my the BGP4 routing
>protocol is, and how to implement redundancy through it, and how to keep a
>firewall system running utilizing BGP4 and multiple internet routers?
>
>This is the same way I dont worry about how amps are built or anything you
>think you know more then me about.
>When I want somthing I get it. If it cost me money I dont care But I get.
>I have betterthings to do then lean big words and try to impress people on
>news groups.
>

That's cause you ain't got nothing between your fuckin' ears to use
big words and impress people, Bitch boy!

>
>

```
From 2793285543321168491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e42e579de36fc74
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: antenna question again
Date: 1999/11/27
Message-ID: <19991127105059.08253.00001221@ng-cg1.aol.com>#1/1
X-Deja-AN: 553695475
References: <19991127090008.19239.00000839@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

try here..<A HREF="http://www.ac6v.com/">Amateur Radio & DX Reference Guide</A>
```

```
From -790498780500149262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <B5T%3.4926$lY5.108818@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553695476
References: <cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>
<19991127022411.12949.00000742@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943717857 24.3.194.50 (Sat, 27 Nov 1999 07:50:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 07:50:57 PST
Newsgroups: rec.radio.cb

AGAIN PUTTING WORDS IN MY MOUTH. I DON'T GIVE A FLYING FUCK ABOUT CB
EXPERIENCE. I BUY CB STUFF AND I USE IT DOESN'T RULE MY LIFE.
"William Warlock " <warlok671@aol.com> wrote in message
news:19991127022411.12949.00000742@ng-cn1.aol.com...
> >From: "prozac 625" prozac625@bayshorenetwork.com
> >I know your thinks the same about me
> >but I Am a Dave Made user and was for a very long time.I use nothing but
> >Dave Made
>
> Let's see here. His first box was the one he currently owns, a 16 pill
```

Dave. I
> guess when you're that young, a few months IS a long time! Now that's
> experience!
>
>
>
>
> Wm.
>
> The artist formerly known as "Cheez"

From 2802627068985192469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <XiT%3.4931$lY5.108662@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553709919
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943718711 24.3.194.50 (Sat, 27 Nov 1999 08:05:11
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 08:05:11 PST
Newsgroups: rec.radio.cb

BASICALLY ALL YOU JUST SAID WAS I CANT SPELL/TYPE GOOD (WHO CARES I DON'T
TYPE WITH ONE FINGER),

I HAVE MONEY (YEAH AND I LOVE SPENDING IT),

YOU HAVE NOTHING BETTER TO DO THEN JOIN CONVERSATIONS THAT YOU HAVE NOTHING
TO DO WITH(AND YOU SAY I HAVE THE PROBLEMS?),

YOU LIVE CLOSE TO THE BIGGEST RIP OFF AMP COMPANIES IN THE WORD (BET YOUR
PROUD),

THE ONLY THINGS YOU CAN USE AGAINST ME ARE THINGS I DONT GIVE A FUCK ABOUT
(DONT YOU GET IT. CB IS A GAME IN MY EYES A LIFE IN YOURS),

YOU SAID YOURE ONLY KNOWN OVER BY YOUR LOCALS (LOL DAVE MADE IS WORLD WIDE), YOU SAID YOU HAVE A RIGHT TO POST WHAT YOU WANT (BUT YOUR CRYING OVER WHAT CONCRETE MAN IS POSTING GO FIGURE),

YOU SAY IT IS EASIER TO GET BIG BOXES FROM DAVE (WRONGE THEY MAKE FAR MORE SMALL BOXES THEN BIG ONES),

OH BY THE WAY THAT REALY HURT WHEN YOU CALLED ME A PUNK(I THOUGHT YOU COUND DO BETTER THEN NAME CALLING),

YOU SAY I DONT KNOW BIG STARS IN THE CB GAME (YOUR RIGHT WHAT DOES THAT MEAN?) IT MEANS I DONT PACK UP MY FAMILY AND GO TRACKING DOWN KEY DOWNS SO I CAN TAKE PICTURES OF THE BOG MOBILES AND BEG THEM TO REMEBER MY NAME),

NEED I SAY MORE? YOU ARE NOT THE COOLEST THING SINCE SLICED BREAD!

From 6016981283197126726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68dd5c335e4b6541
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Office 97
Date: 1999/11/27
Message-ID: <MmT%3.4932$lY5.108686@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553717799
References: <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>
<81ornr$56d$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943718956 24.3.194.50 (Sat, 27 Nov 1999 08:09:16 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 08:09:16 PST
Newsgroups: rec.radio.cb

THERE IN NO GOOD CB NEWS SO I SAY HERE IS COOL WITH ME THANKS FOR ASKING THOUGH.
"BRAND SPANKIN' NEW" <brandnew@hotmail.com> wrote in message
news:81ornr$56d$1@nnrp1.deja.com...
> In article <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>,
>   "prozac 625" <prozac625@bayshorenetwork.com> wrote:

> > I know this may be old news to many but did you ever write in
> Microsoft
> > word: unable to follow directions then use the thesaurus?
> >
> > It will suggest unable to have an erection!
> >
> > If you know any other things like this please post them...
> >
> >
> SHOULD WE POST THEM HERE IN THE CB NEWSGROUP, OR SHOULD WE POST THEM IN
> THE MICROSOFT NEWSGROUPS?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 6377843216445432088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <384003B2.D7B22C90@montero4x4.com>#1/1
X-Deja-AN: 553717800
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com>
<792-383F77F7-165@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943719193 63.194.231.210 (Sat, 27 Nov 1999 08:13:13
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 08:13:13 PST
Newsgroups: rec.radio.cb

These were facts that I stated, NOT OPINIONS. Read alittle before you
post. The heat problem, freq offset, noisy receive and transmit, yea,
sure, those were just opinions. I guess you buy all this expensive
equipment just to have an opinion.

DUH

Funny how my freq counter shows 28.507 but the HTX shows 28.500. But I
guess that's an opinions too. Not a fact. Funny how my HR-2510 show
28.500 or 501.... Maybe the 2510 is a piece of crap!!!!! and not the
HTX.

What's YOUR opinion Chris???

Chris wrote:

> Thats your opinion, and opinions are like ASSHOLES, everybody has
> one!!!!!
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

From 7726908551397285823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,68dd5c335e4b6541
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Office 97
Date: 1999/11/27
Message-ID: <AqT%3.4933$lY5.108987@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553717801
References: <bHz%3.4737$lY5.102097@news.rdc1.nj.home.com>
<19991127081106.08281.00001209@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943719200 24.3.194.50 (Sat, 27 Nov 1999 08:13:20 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 08:13:20 PST
Newsgroups: rec.radio.cb

THANKS NOW MAYBE YOU CAN TELL ME ONE OR TWO?

> there are nover 100 little things the microsoft engineers slipped into their
> programs that the normal user might never see....what you listed is just the
> tip of the iceberg

From 3940783076226170581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade

Date: 1999/11/27
Message-ID: <5xT%3.370$y3.9797@insync>#1/1
X-Deja-AN: 553717802
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943719617 208.169.172.11 (Sat, 27 Nov 1999 10:20:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 10:20:17 CST
Newsgroups: rec.radio.cb

Once again..

Blah, blah, blah...

Get a life.

Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:XiT%3.4931$lY5.108662@news.rdc1.nj.home.com...
> BASICALLY ALL YOU JUST SAID WAS I CANT SPELL/TYPE GOOD (WHO CARES I DON'T
> TYPE WITH ONE FINGER),
>
> I HAVE MONEY (YEAH AND I LOVE SPENDING IT),
>
> YOU HAVE NOTHING BETTER TO DO THEN JOIN CONVERSATIONS THAT YOU HAVE
NOTHING
> TO DO WITH(AND YOU SAY I HAVE THE PROBLEMS?),
>
> YOU LIVE CLOSE TO THE BIGGEST RIP OFF AMP COMPANIES IN THE WORD (BET YOUR
> PROUD),
>
> THE ONLY THINGS YOU CAN USE AGAINST ME ARE THINGS I DONT GIVE A FUCK ABOUT
> (DONT YOU GET IT. CB IS A GAME IN MY EYES A LIFE IN YOURS),
>
> YOU SAID YOURE ONLY KNOWN OVER BY YOUR LOCALS (LOL DAVE MADE IS WORLD
WIDE),
>
> YOU SAID YOU HAVE A RIGHT TO POST WHAT YOU WANT (BUT YOUR CRYING OVER WHAT
> CONCRETE MAN IS POSTING GO FIGURE),
>
> YOU SAY IT IS EASIER TO GET BIG BOXES FROM DAVE (WRONGE THEY MAKE FAR MORE
> SMALL BOXES THEN BIG ONES),

```
>
> OH BY THE WAY THAT REALY HURT WHEN YOU CALLED ME A PUNK( I THOUGHT YOU
COUND
> DO BETTER THEN NAME CALLING),
>
> YOU SAY I DONT KNOW BIG STARS IN THE CB GAME (YOUR RIGHT WHAT DOES THAT
> MEAN?) IT MEANS I DONT PACK UP MY FAMILY AND GO TRACKING DOWN KEY DOWNS SO
I
> CAN TAKE PICTURES OF THE BOG MOBILES AND BEG THEM TO REMEBER MY NAME),
>
> NEED I SAY MORE? YOU ARE NOT THE COOLEST THING SINCE SLICED BREAD!
>
>
>
>
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>
```

```
From 1464832881201687140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <19991127111455.14791.00000805@ng-bg1.aol.com>#1/1
X-Deja-AN: 553717803
References: <XiT%3.4931$lY5.108662@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i seem to see a patern developing here. in each and every post he mentions that he has money. well i wouldnt doubt it at all if hes a broke little kid. often the ones bragging about what they have dont even really have it at all. were all on the net with computers and we all have CB's so its a good guess not too many of us here are broke people. go some where else with that bullshit. while our sitting in your car talking on your 32 pill, i'm sitting in my brand new house on the water talking on my base or typing on my new computer. who cares?

```
>Subject: Re: Opinions on Davemade
>From: "prozac 625"
> I HAVE MONEY (YEAH AND I LOVE SPENDING IT),
>
```

dont confuse what your parents have and what you have.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 249989646986112994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <383FFF8D.347F@mobiletel.com>#1/1
X-Deja-AN: 553717804
Content-Transfer-Encoding: 7bit
References: <81ajir$e03$1@Usenet.Logical.NET> <19991127013813.21318.00000532@ng-cg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Was wondering if it was illegal or not to inform people of radar traps and
> >what not..
>
> i don't know for sure but my guess is that it would vary from state to state.
> it may be viewed as interfering with law enforcement but i would ask AAA.
> they would be able to tell you.
> they know all of the speed traps and tricks.
>
> >Also I plan on getting an amp for my cb.
> >Was wondering if say I was to get pulled over and the BEAR seen the amp if I
> >would get a ticket or something for it?
>
> not yet but there's a bill in congress now that might make it possible.
> call your congressman and tell him to vote NO as it's the FCC's job and not
> some un-trained persons job.
> larger metropolitan areas may have hams or trained personell on the force who
> can tell the difference between an illegal 11 meter amp and a legal 2 meter amp
> but in smaller localities, they may not have the budget to properly train
> someone and the law won't be properly applied in every case.
> good luck.
> jeff
jeff,

also look at speedtrap.com, they have lots of little tidbits. I don't know of any state having such a law banning "bear reports" but then the AAA might be a useful source.

As far as AMPS bringing attention, I would recomend keeping such stuff out of sight and thus out of mind. Alabama and Louisiana State Police have been clued in as to what an AMP is, so I would not be opening up my dave made right next to a patrol car. I was stopped in Alabama after the BEAR saw all my antennas and inquired. I just showed him a copy of my ham ticket and he clued me in on what was happening. It seemed that someone was running enough power to cause electronic modules on cars to mess up and it had caused a wreck. When I asked about the "propriety" of a State LEO enforcing FCC Law, I got a quick lesson-it seems that a LEO is a LEO, so if he observes Federal Law being "breached" then he may act (Bank robbing is Federal Crime, but Barney Fife would like to catch him anyway;-)(I should have remembered this from my LEO days on Sheriff's office) (I took an oath to defend and protect the United States, The State of Louisiana and the Parish of Lafourche) so it boils down to what mr bear wants to do? To continue the story, they call the FCC via their dispatcher to see what is to be done. They usually confiscate the AMP and turn it over to the FCC (who either destroys it or recycles it?) Now for the unsaid part, I don't think I would want to be a smart aleck on the side of I59/20 with the LEO since Alabama jails are not known for thier hospitality, so a word of caution. Keep it outasight-outtamind.
73s de Martin

From -8940054300393334153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: X-Force is #1 at What ?
Date: 1999/11/27
Message-ID: <qGT%3.2017$CM.86880@news2.voicenet.com>#1/1
X-Deja-AN: 553725762
Content-Transfer-Encoding: 7bit
References: <3zz%3.1536$CM.78004@news2.voicenet.com>
<19991127021950.12949.00000740@ng-cn1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943720214 209.71.86.66 (Sat, 27 Nov 1999 11:30:14 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 11:30:14 EST
Newsgroups: rec.radio.cb

William Warlock <warlok671@aol.com> wrote in message

```
> >
> >So you are saying you have spoke to him personally.
>
> Yes
----------------------------------------------------------
Wow arent you lucky .


> I answered that a week ago. Your sources are wrong.
===============================================
Thats funny a second "source" has told me almost the exact same as the
first, and they are in different parts of he country.

>
> I like standing up for people who try hard, provide customer service in a
world
> where it is rare anymore, build a quality product in a timely manner and
stand
> behind it.
----------------------------------------------------------------------------
-------------------
How do you know davemade doesnt try hard, build a quality product, and stand
behind it. Have you ever dealt with them personally? Have you ever bought
anything from them. ?  Are you going on second hand info? Ask some of the
guys in here who have bought from them How they rate? Not someone who hasnt
had any dealings with them.


If that makes me an X-Force cheerleader, then so be it. If that's
> what I am, I think I'm a lot better team representative than your
"prozac".
----------------------------------------------------------------------------
-----------
What makes you any better than him? He loves his davemade amps, and is
willing to brag about them even if he had to wait. His only affilitation
with them is that he likes there product. I doesnt make him a bad guy.




>
> Wm.
>
> The artist formerly known as "Cheez"





From 5616007977504763109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,decfc20e1fbcba0a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Johnson Viking II question
```

```
Date: 1999/11/27
Message-ID: <5CT%3.372$y3.10207@insync>#1/1
X-Deja-AN: 553725763
References: <t1p%3.155$y3.8466@insync> <19991127005221.08375.00000544@ng-
ck1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943719937 208.169.172.11 (Sat, 27 Nov 1999 10:25:37 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 10:25:37 CST
Newsgroups: rec.radio.cb

No legally, which was my point in the first place.



Toll Free





CButtacavo <cbuttacavo@aol.com> wrote in message
news:19991127005221.08375.00000544@ng-ck1.aol.com...
> If the rig is being operated in a reasonable and prudent manner ,Who will
tell
> on him?
> Just cause the speedo goes to 120 don't mean you get yer groceries that
quick!
> Got to use your head for somthin other than a hat rack! Yes he can.
>                                        Charlie.






From -8502156782136377470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <bzT%3.371$y3.10214@insync>#1/1
X-Deja-AN: 553731309
References: <csH%3.355$y3.9588@insync> <19991127004933.06194.00000643@ng-
ba1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943719751 208.169.172.11 (Sat, 27 Nov 1999 10:22:31 CST)
Organization: Insync Internet Services, Inc.
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 10:22:31 CST
Newsgroups: rec.radio.cb

Obviously, you do.

Or you would have let it drop a long time ago.

Besides... Why does my license class bother you so much?

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991127004933.06194.00000643@ng-ba1.aol.com...
> tollfree wrote:
> <<I passed my General long ago.>>
> <<The information on the database is correct>>
> <<I passed the tests the same day>>
> (Childish insults deleted)
>
> Either you're Tech ham or you're not. And in any
> case, who cares?

From 4087102460480426513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <cOT%3.2018$CM.87133@news2.voicenet.com>
X-Deja-AN: 553738063
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943720712 209.71.86.66 (Sat, 27 Nov 1999 11:38:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 11:38:32 EST
Newsgroups: rec.radio.cb

Toll, Prozac has his own mind I havent told him to say anything. but i do want to remain friends with you and some of the others, most of this shit is really silly stuff. So I am going to be 10-7 regarding this matter unless I see something that burns my shorts and I'll have to pull the sock out of my mouth and fire away. Otherwise it is non- sense We are supposed to be making friends and helping one an other. But I do appreciate prozacs loyalty.

Toll Free <tollfree@bigradios.com> wrote in message
news:M6K%3.357$y3.9796@insync...
> My, my, my... Looks like the DaveMade boys have themselves a little punk
> now, doesn't it?
>
> I always thought Dennis could fight his own fights, and he always has...
> Does he pay you for the shit you spew, or do you do it for free?
>
> I prefer to think that you do it for free.... I wouldn't want to lower my
> opinion of Dennis.
>
>
> > "Toll Free" Why do you even get involved with these messages
>
>
> Because I have been around here, put up with the wasted bandwith and have to
> listen to Dennis bitch about how Danny "stole" the secret DaveMade recipe at
> least once a month.
>
> It is like a broken record.... It got old nearly 6 months ago.
>
>
> I like Dennis, always have. That doesn't mean that I have to agree with the
> way he handles DaveMade / X-Force battles on the public forum of
> rec.radio.cb.
>
>
> any way I never
> > heard of any product with your name on.
>
>
> Then you haven't been on the west coast or the south much.
>
> I don't do the competition shit much anymore, but you ask the bigger
> stations on the west coast (Skipshooter, BigBamBoo and some others), and
> they will know who I am.
>
> Your insignificant. You know a couple people (and I am giving you the
> benifit of the doubt here... I really do believe that you know Dennis, and
> that is about it) that make DaveMade, and that is about it.
>

> Great. I know the same. Now what?
>
>
> I know your thinks the same about me
>
>
> No, I think absolutely nothing about you. I feel that you are a pile of
> crap, who cannot spell, puts a bunch of lies out their and decieves
others.
>
> Yep, that about sums it up.
>
>
>
> No, wait.... I believe that if Concrete Man told you how to blow your
nose,
> you would listen, and do it.
>
>
> > but I Am a Dave Made user and was for a very long time.I use nothing but
> > Dave Made and that is why I put my two cents in what is your excuse?
>
>
> Great. Loyalty is nice.
>
> What is my excuse?....
>
> Excuse for what? For my comments?
>
> Because I was one of the oldest people on this newsgroup. At this time,
> Bill Eitner and Brass Monkey are about the only people out here longer
than
> me. Concrete Man and I have been about the same, I believe. Therefore, I
> can post what I want, when I want.
>
> So can you, even though half the time you don't know what you are talking
> about, have no idea of the reality of the world, and are just a stupid kid
> with a pocketful of change that has found a manufacturer that is more than
> willing to trick him out.
>
> Yes, what you have been told will work, but not to peak efficiency, and
why
> half step?
>
>
> >
> > Your site links to Dave made and you talk all this shit about them?
>
>
> Yes, I do link to DaveMade. Who gives a shit.
>
> I talk shit about DaveMade?
>

> No, I don't think so. I talk down to people when I feel that they are
> opening their mouth and inserting their foot, and more than once I have
> bagged on Dennis for the way that he is handling the X-Force fiasco.
>
> It is old news, and should be dropped. Everyone knows what is going on
and
> who really cares anymore? But, people shouldn't have to have dirty
laundry
> run across rec.radio.cb a couple times a month.
>
> And FYI, I also did the same to Steve at ExportsRUs over the way he
handled
> the shit about dropping DaveMade. I was the person that got Steve and
> Dennis together, and then had to watch as people acted like little kids.
>
> I don't hold anything back. I don't care who you are, or what you do in
> this industry. If I think that you are acting like an asshole, your going
> to be told that your acting like an asshole. At least nobody here has to
> figure out which asshole my nose is planted in... Something that was self
> evident with you!
>
> I don't
> > get it every since I posted those emails you sent you totally changed
the
> > way you talk about concrete.
>
>
> No, it totally changed the way that I felt about you. Made me realize
that
> you don't have the education that you think you do... At least, you don't
> have the emotional side of it down.
>
> You remind me of the little tweaker who packs his nose, then goes on a
shit
> rampage.
>
> And true to what I say, about the same time every week, you go hell bent
on
> the newsgroup with more shit.
>
> Gee... Put two and two together and see what you get.
>
> I care less what you, Dennis, Danny or anyone else thinks. If they can't
> see that someone who speaks their mind, TRUTHFULLY, is someone to listen
to,
> then so be it. However, I don't think that Dennis and I have any
> irreconcilable differences.
>
> When Dennis has a problem with something I say, he is more than welcome to
> call, come by, email or whatever me and we can talk about it then. So
far,
> this has yet to happen, which leads me to believe that Dennis is more
mature

> than you, and can have a disagreement with someone and then let it go..
>
> You have been unable to do that, junior.
>
> > I'm sure he doesn't give a flying fuck about me and I don't care as long
> as
> > he gets me my amps his is #1 in my book.
>
> No, your attitude speaks different.
>
>
> > I don't know why every one complains about delaying
>
>
> Because it speaks of a couple things..
>
>
> 1. People want to have correspondence with the people they deal with.
> 2. People want to know that after the sale, the manufacturer will be
their
> to back the product up. When it takes months to get the product, you have
> to question the after sales support.
> 3. DaveMade has been plagued with the same problems for quite some time.
> You would think that the manufacturer would get better distribution
> channels, better or more builders and would be able to deliver a product
in
> a timely manner.
>
> Yes, everyone can see that their are times when a manufacturer gets
> behind..... But, they either hire more people, or get their ass in gear
and
> make up for it.
>
> They DON'T let the problem continue to manifest itself until it becomes
> public knowledge.
>
> how many of these people
> > send payment in advance?
>
> Pass?
>
>
> You know Dave Made isn't dealing apples were
> > talking illegal shit here
>
>
> Yes, and since the 80s, I have been dealing with the people that deal it.
>
> Messenger? Lived about 20 minutes from the person who built and designed
> it.
> Texas Star? LIved about 45 minutes away
> Palomar? Lived a bit farther away
>

>
>
> Now,
>
> Silver Streak
> Blue Face
> Magnum
> Messenger
> Texas Star
> Cookie
> X-Force
>
> They don't seem to have the same problems with delivering product, and
they
> all ship more than DaveMade does.
>
> What does this tell you?
>
> That they don't have the inner turmoil, they have more people building,
they
> have better distribution, etc., etc., etc. than DaveMade.... Singly or a
> combination of the above.
>
>
> and When you get a hundred idiots a day saying
> > they want to buy an amp and change there mind you also will start
blowing
> > off people.
>
> Bullshit.
>
> Only an idiot would think that way.
>
>
> I have no problem sending money in advance and I have no problem
> > getting my amp.
>
> And you also live an hour away.
>
> Gee... Funny how that works, isn't it.
>
> And you are also purchasing a large amplifier, that automatically has more
> profit built into it.
>
> See the big picture yet, Jr.
>
>
> >
> > Why don't you go start a Texas star thread of your own and keep you.
>
> And keep you what?
>
> I have you frazzled again, I can tell. Your not even finishing your

> sentences again!
>
> I doubt
> > you will get many people to join you but why don't you give it a try.
>
>
> Been their, done that.
>
> Besides, what purpose would it serve. Texas Star has been around longer
> than most of the amps on the market today, have a proven design that works
> for the targeted audience, and don't seem to have the "dirty laundry" that
> your boys have.
>
> As a matter of fact, the only time people bitched about not getting a
Texas
> Star was when they where busted!
>
> That seems like a pretty good track record to me.
>
> A. Good delivery.
> B. Good product (for daily driver amps).
> C. Good customer service (great, if you ask me... Way over and above the
> call of duty)
>
>
>
> Or, to say the same thing that you do... This is a public forum. I can
> post where I want, when I want, and their is nothing that you can say that
> will make it any different.
>
> Why shouldn't I be allowed to say what I want, when I want. You say that
> you can!
>
> >
> > Every Dave I get many emails about people making fun of you and your
> > stories. It makes me laugh.
>
> Every Dave?
>
> I don't get it.
>
> Did you mean Every Day?
>
> And, sonny boy, I can say the same about you, however, to leave the dirty
> laundry where it belongs, I don't say anything about it.
>
> The emails don't make me laugh... You do that enough on your own.
>
>
> > I will be the first to admit that I am nothing in this CB game.
>
> You got that right.
>

```
>
>  I know I'm
> > just a sucker with money but You are not one bit better but you act like
> you
> > are the coolest thing since sliced bread as Denise put it and I find it
> > true.
>
> Who is Denise?
>
> Are you making fun of your boy now?
>
>
> >
> > Get a life and stay out of the Dave made conversations if you don't like
> > reading them!!!!!!
>
> No.  I can post what I want, when I want, where I want.
>
> You said it first.  Can you blame someone for following your lead.
>
> If you don't like what I have to say....  Don't read it.
>
> Use the kill file.
>
> Lastly, get off of people jockstrap.
>
> You are a fool, you have a pocketfull of money, and it shows.
>
>
>
>
>
>  Peace I'm back out!!!!
>
>
>
> If only that was true.
> >
> >
>
>




From -460141447880262672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4442a98985bcc558,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: The Van Gogh Family
Date: 1999/11/27
Message-ID: <3840055B.DDA7930A@hotmail.com>#1/1
```

X-Deja-AN: 553787658
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943719825 24.3.61.159 (Sat, 27 Nov 1999 11:23:45 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 11:23:45 EST
Newsgroups: rec.radio.cb

* His dizzy aunt. Verti Gogh

* The brother who ate prunes. Gotta Gogh

* The brother who worked at a convenience store. Stopn Gogh

* The grandfather from Yugoslavia. U Gogh

* The brother who bleached his clothes white. Hue Gogh

* The cousin from Illinois. Chica Gogh

* His magician uncle. Wherediddy Gogh

* His Mexican cousin. Amee Gogh

* Mexican cousin's American half brother. Grin Gogh

* The nephew who drove a stage coach. Wellsfar Gogh

* The constipated uncle. Cant Gogh

* The ballroom dancing aunt. Tan Gogh

* The bird lover uncle. Flamin Gogh

* His nephew psychoanalyst. E Gogh

* The fruit loving cousin. Man Gogh

* An aunt who taught positive thinking. Wayto Gogh

* The little bouncy nephew. Poe Gogh

* A sister who loved disco. Go Gogh

* His Italian uncle. Day Gogh

* And his niece who travels the country in a van. Winnie Bay Gogh
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From 2674398292535896997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 553787659
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943725060 24.3.194.50 (Sat, 27 Nov 1999 09:51:00
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 Nov 1999 09:51:00 PST
Newsgroups: rec.radio.cb
```

damn toll your posts keep getting better and better are you running out of useless material?

```
"Toll Free" <tollfree@bigradios.com> wrote in message
news:5xT%3.370$y3.9797@insync...
> Once again..
>
>
> Blah, blah, blah...
>
> Get a life.
>
>
>
> Toll Free
>
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:XiT%3.4931$lY5.108662@news.rdc1.nj.home.com...
> > BASICALLY ALL YOU JUST SAID WAS I CANT SPELL/TYPE GOOD (WHO CARES I
DON'T
> > TYPE WITH ONE FINGER),
> >
> >  I HAVE MONEY (YEAH AND I LOVE SPENDING IT),
> >
> > YOU HAVE NOTHING BETTER TO DO THEN JOIN CONVERSATIONS THAT YOU HAVE
> NOTHING
> > TO DO WITH(AND YOU SAY I HAVE THE PROBLEMS?),
> >
> > YOU LIVE CLOSE TO THE BIGGEST RIP OFF AMP COMPANIES IN THE WORD (BET
YOUR
> > PROUD),
> >
> > THE ONLY THINGS YOU CAN USE AGAINST ME ARE THINGS I DONT GIVE A FUCK
ABOUT
> > (DONT YOU GET IT. CB IS A GAME IN MY EYES A LIFE IN YOURS),
> >
> > YOU SAID YOURE ONLY KNOWN OVER BY YOUR LOCALS (LOL DAVE MADE IS WORLD
> WIDE),
> >
> > YOU SAID YOU HAVE A RIGHT TO POST WHAT YOU WANT (BUT YOUR CRYING OVER
WHAT
> > CONCRETE MAN IS POSTING GO FIGURE),
> >
> > YOU SAY IT IS EASIER TO GET BIG BOXES FROM DAVE (WRONGE THEY MAKE FAR
MORE
> > SMALL BOXES THEN BIG ONES),
> >
> > OH BY THE WAY THAT REALY HURT WHEN YOU CALLED ME A PUNK( I THOUGHT YOU
> COUND
> > DO BETTER THEN NAME CALLING),
> >
> > YOU SAY I DONT KNOW BIG STARS IN THE CB GAME (YOUR RIGHT WHAT DOES THAT
> > MEAN?) IT MEANS I DONT PACK UP MY FAMILY AND GO TRACKING DOWN KEY DOWNS
SO
> I
> > CAN TAKE PICTURES OF THE BOG MOBILES AND BEG THEM TO REMEBER MY NAME),
> >
> > NEED I SAY MORE? YOU ARE NOT THE COOLEST THING SINCE SLICED BREAD!
> >
> >
> >
> >
> >
> >
> >
> >
>
>




From 5506205067215466190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
```

From: thumper485@webtv.net (Chris)
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <792-384012E3-186@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553787660
Content-Transfer-Encoding: 7Bit
References: <384003B2.D7B22C90@montero4x4.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR8xy/wKuWBh7SLPHWhMIDib0RofQIURfnM9Lch4TIsAUHAJJxEety/bfo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The radio line, TRC-485, Sidewinder 400, Prostar 400, Blackhawk 400,
etc. has always hot. I've had a TRC-485 for 4 years now and have NEVER
had a problem with it!!! I also have 2 Eagle Sidewinder 400 with NO
PROBLEMS!!!
The frequency readout is only a reference.
And lastly, $140 for an entry level HTX-10 10 meter rig with a lot of
features is a good price!!! Your actually the first person to slander
the HTX-10. By the way, If you didn't like the radio you should have
taken it back BEFORE you screwed around inside. Now some good decent
REAL AMATEUR radio operator, you know, one with a LICENSE is going to
get the one you FUCKED with and SCREWED up for Christmas, WAY TO GO
ASSHOLE!!!!!

"Thats only my opinion, I could be wrong"

From 8411644048197235089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re:GET A LIFE CHRIS (Damn, I mean Carl) K5DC
Date: 1999/11/27
Message-ID: <384021DD.170E3073@montero4x4.com>#1/1
X-Deja-AN: 553797651
Content-Transfer-Encoding: 7bit
References: <384003B2.D7B22C90@montero4x4.com>
<792-384012E3-186@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943726916 63.194.231.210 (Sat, 27 Nov 1999 10:21:56 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 10:21:56 PST

Newsgroups: rec.radio.cb

First of all chris, TAKE A CHILL PILL. Why are you so obnoxious and rude. Apparently, you know very little about HAM technology. Let's try this...

1. USE YOUR REAL CALL SIGN. K5DC??? I don't think so. If it's true, then you are.

CARL D. CANNON
306 N AVE D
SPRINGTOWN TX 76082,USA

OK CHRIS???

2. These radios that you mention are not even the same electronics inside. They may be similar, but not the same manufacture. The Sidewinder400 is a DIFFERENT radio. Anybody else who wants to challenge me on this?? I suggest you take a look at the CPU #'s and then go look up the table (HEX CODES) for each one and THEN look at the differences. DUH

3. $140 is a good price. WHY DO YOU THINK I BOUGHT ONE???, but the features are just ok. They are plain jane and are on just about every 10 meter rig out there. And also, I'm not the only one to slander the HTX-10, try hanging out on the ham newsgroups and IRC groups. You go on there talking about your hip HTX-10 and you'll be the laughing stock of the group.

4. Besides cranking down the power and then raising it back up(again, I have test equipment that's worth more then your car.) the unit was putting out the SAME amount of power as when I got it. What do you use Chris (or I mean Carl) an analog meter that swings and peaks for measuring?? When was the last time you had it calibrated on 10 meters????

5. The REAL AMATEUR who gets this unit will only be able to talk to his other friends out there for about 2 min. before the finals go into thermal shut-down and then wait for them to cool so he can talk for another 2 min. BUT wait, that's after all his friends tell him that he's OFF FREQ by allot and has to use a freq counter just to tune in the right one SINCE THE RADIO IS GIVING HIM FALSE FREQ READOUTS CAUSE IT'S A MAJOR PIECE OR CRAP.

6. "WAY TO GO ASSHOLE"??? Nice one Chris (damn, I mean Carl), just shows the wonderful person you've grown up to be. But that's only my opinion.

7. Web-TV????? "Chris thinks that WebTV and Radio Shack are da' bomb baby!" YOU MEAN CARL!!!! RIGHT K5DC???

Chris wrote:

> The radio line, TRC-485, Sidewinder 400, Prostar 400, Blackhawk 400,
> etc. has always hot. I've had a TRC-485 for 4 years now and have NEVER

> had a problem with it!!! I also have 2 Eagle Sidewinder 400 with NO
> PROBLEMS!!!
> The frequency readout is only a reference.
> And lastly, $140 for an entry level HTX-10 10 meter rig with a lot of
> features is a good price!!! Your actually the first person to slander
> the HTX-10. By the way, If you didn't like the radio you should have
> taken it back BEFORE you screwed around inside. Now some good decent
> REAL AMATEUR radio operator, you know, one with a LICENSE is going to
> get the one you FUCKED with and SCREWED up for Christmas, WAY TO GO
> ASSHOLE!!!!!
>
> "Thats only my opinion, I could be wrong"

From 4906935303693038070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd324cda6bafa3f,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Peak power/SSB and amps
Date: 1999/11/27
Message-ID: <792-38401587-187@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553797652
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ01LdYMnDZ1OBF7S/I3SxTiL8zvgIUS/Dd8DCryAN4eOS0Zye0/
qv5yAE=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I just got a new Palomar 225 blue face. I turned down the AM dead key to
2 watts. The radio still peaks at 15 watts AM and SSB peaks are at 25.
Will the high PEP damage the amp after awhile? Thanks.

From -8835431429732732588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b23508057b8731f
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Dual Horn Diesel Truck
Date: 1999/11/27
Message-ID: <38404E6F.ACD04F20@infoblvd.net>#1/1
X-Deja-AN: 553800294
Content-Transfer-Encoding: 7bit
References: <1QH%3.512$Kb.20185@news.ntr.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 943727616 216.42.66.226 (Sat, 27 Nov 1999 18:33:36 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 18:33:36 GMT
Newsgroups: rec.radio.cb

wow

Big 10-4 wrote:

> Running 500 watts from
> a dual horn diesel
> truck.   BIG   10-4

From 3939656389156076359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: "Phhht..." <Ha@snicker.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <384023b2$0$12627@news.sanjose1.level3.net>#1/1
X-Deja-AN: 553803096
References: <383F6E6F.EB049C78@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.sanjose1.level3.net 943727538 12627 root@209.0.37.2
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Why did you not simply ask for an exchange radio? Lemons happen sometime. Or did it become, by chance, a lemon after you tried - and failed - to modify it for CB use. What is lossy type receive? With funky terminolgy like that, are you even qualified to use your "$5000 HP digital-200 mhz O-scope with 1 hz accurate freq. count in it" test gear? Of course the heatsink got hot. That is what they are designed to do.

Jason Anderson <jason@montero4x4.com> wrote in message news:383F6E6F.EB049C78@montero4x4.com...
> This radio was junk. Bought it on Wed., returned it today. Lossy type
> receive and terrible SSB transmitting. The heat sink from the finals
> would heat-up after 2 min. of talking. Was not happy. Cranked down to 6
> 1/2 watts to drive the linear and it was good then but not by itself.
>
> Display was off, tried 3 different freq. counters and all showed the
> same results(If you are wondering, the main testing unit was a $5000 HP

> digital-200 mhz O-scope with 1hz accurate freq. count in it).
>
> Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting
> for another poor soul.
>
> Get a HR-2510.
>
> Jason
>

From -2876329230338238536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <19991127134403.08253.00001284@ng-cg1.aol.com>#1/1
X-Deja-AN: 553806286
References: <792-383F77F7-165@storefull-214.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>opinions are like ASSHOLES, everybody has
>one!!!!!

and, as logic would have it, all of them stink. :)
jeff

From 5153550360798925897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/27
Message-ID: <19991127135304.05305.00000692@ng-fk1.aol.com>#1/1
X-Deja-AN: 553806287
References: <81os50$5ga$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991126210939.19334.00000562@ng-cm1.aol.com>,

rhooligan2@aol.com (RHOOLIGAN2) wrote:
> RHOOLIGAN2 wrote:
> > I must admit it's fascinating and I'm learning a lot about
> > who runs what and who works for who.
>
> "Scott (Unit 69)" wrote:
> <<Are you writing a book? I certainly won't be in the "big boy"
chapter.>>
>
> Naw, I'll leave it to other people to write the book, or do whatever
> they do with such info. Me, I'm just fascinated by how a handful of
people
> involved in such a tiny subculture within the radio hobby can appear
> to completely dominate a newsgroup.
>

HOOLIGAN, WHY DOES THAT FASCINATE YOU?? WHY DO YOU EVEN CARE? I SURELY
AM NOT FASCINATED OR CARE ABOUT SUCH INCONSEQUENTIAL THINGS.
BUY A VIDEO GAME OR SOMETHING.
I ALSO WOULD LIKE TO SAY THAT WHEN HOOLIGAN WRITES HIS BOOK I WOULD NOT
BE ONE OF THE EXPERTS OR SO-CALLED BIG BOYS, BUT I WISH I WAS...
HOOLIGAN TAKE A BREAK MAN. GO ON VACATION ENJOY LIFE AND JUST FORGET
ABOUT CBERS WITH AMPLIFIERS. SHIT I DO.>>

Okay. I wasn't going to write a book until you guys literally talked me
into it. Thanks a lot.

Chapter One. "It's Not Me, It's That Other Guy". (Where I explore
the disturbing subculture of high-power CB amplifier users and
their fawning acolytes as a cultural phenomenon. To include extensive
interviews with "Scott Unit 69" and other unidentified, anonymous
personalities)

From -4897563939157607045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: KaptainKaos@webtv.net (THE KAPTAIN)
Subject: Re: Opinions on Davemade
Date: 1999/11/27
Message-ID: <6503-38401E0C-14@storefull-295.iap.bryant.webtv.net>#1/1
X-Deja-AN: 553806288
Content-Transfer-Encoding: 7Bit
References: <27464-383B1FA9-74@storefull-292.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-32354-2337
X-WebTV-Stationery: Standard; Background="http://gifs123.tripod.com/ backs1/

```
starb.gif"; TextColor=aqua
X-WebTV-Signature: 1 ETAuAhUAsFwtbdOGMryZ/m7j9L9hIRcbpVkCFQCgZ5TwNAaWpKJaEQuM/
laGt59mBA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-32354-2337
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Was not looking to start a big thing with my post
asking for Opinions about Davemade Products.
In fact, I have used many amps from production line amps to X-Force, No
Name, and Davemade. My X-Force and No Name are gone and I will only use
Davemade Amps..Dennis has always been fair with me and the amps that I
have purchased were as stated on the web page..Never had to wait a long
time to receive the product, and I have been the recipient of many
compliments using the Davemade line. If I offended anyone by my post, I
am sorry..It was not intended for that purpose.The Kaptain


--WebTV-Mail-32354-2337
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body
background="http://gifs123.tripod.com/
backs1/starb.gif" text="aqua"> <center>
< font size="3" color="yellow"></html>


--WebTV-Mail-32354-2337--




From -1503058220393808567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1bf5f3b0ec93499
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Illegal??
Date: 1999/11/27
Message-ID: <19991127135851.05311.00000610@ng-fk1.aol.com>#1/1
X-Deja-AN: 553808212
References: <383FFF8D.347F@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

<<I was stopped in Alabama after the BEAR saw all my antennas and inquired. I just showed him a copy of my ham ticket and he clued me in on what was happening. It seemed that someone was running enough power to cause electronic modules on cars to mess up and it had caused a wreck>>

This is the reason why you have legislation like the Ehlers Bill being proposed, not because of any anti-cb/pro-ham vendetta.

From -7855289181048509533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <19991127140909.08253.00001295@ng-cg1.aol.com>#1/1
X-Deja-AN: 553813214
References: <384003B2.D7B22C90@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>DUH
>
>Funny how my freq counter shows 28.507 but the HTX shows 28.500. But I
>guess that's an opinions too. Not a fact. Funny how my HR-2510 show
>28.500 or 501.... Maybe the 2510 is a piece of crap!!!!! and not the
>HTX.

according to the manual that came with my 2510, the display is only that. a frequency indicator, not a counter. it also suggests a 10 minute warm up period to stablize the vfo.
the specs also give a freq tolerance of + or - 300 hz which won't show on the 2510 display either.
there is a non-chipswitch mod that i saw for the 2510 in a ham magizine about 15 years ago that connects a different transmit mixer xtal through a small relay that is activated by the key line.
it was for fm repeater offsets.
the article warned that the display would not reflect the new offset frequency.
knowing where rad shack radios are built, (the far east), it wouldn't be too far out of the question that you may have got a defective one.
5 years ago, i bought a "brand new", (back plate said mfg in 1978),
midland 40 ch cb at a yard sale.
it was in such good shape that if they still made the same style of radio today, you could have put it on the shelf and sold it for new.
i spoke to the owner at the yard sale and asked what if anything was wrong with it as i like to buy damaged radios to fix up.
he wanted $8.00 for it and complained that from day one there was too much noise in the receiver.

i took my prize home and checked it out and sure enough, he was right. it would receive 5 channels on either side of the channel that it was set on for a total of 11 channels at one time. it received them as though the radio was tuned to each one.
upon further inspection, i found that, from the factory, 2 of the 3 pins on the 455 khz ceramic filter were bent and soldered into 1 hole efectivly removing the filter from the circuit. after removing and reinstalling the filter, the radio worked perfectly. it now has 114 total channels with no new switches. (PLL02A board). it is the showpiece of my collection by virtue of it's condition. 53 radios in all.
i can't say that you're wrong about your radio but i have heard a lot of good about the HTX-10 for the price.
like i said, maybe you got a lemon.
good luck.
jeff

From -8294220858749661014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/27
Message-ID: <38402E97.68CAE8E6@montero4x4.com>#1/1
X-Deja-AN: 553814907
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com>
<384023b2$0$12627@news.sanjose1.level3.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943730174 63.194.231.210 (Sat, 27 Nov 1999 11:16:14 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 27 Nov 1999 11:16:14 PST
Newsgroups: rec.radio.cb

Terminology that you are not associated with. Get a CET my friend, then we'll talk.

As far as the heat sink goes, you and Chris (I mean Carl), seemed to have a hard-on about this so here goes nothing.

When you are designing an electronic circuit. You want to run as cool as possible. Heat is the worst enemy a component can have. You want the circuit to be able to perform at ALL LEVELS DESIGNED FOR AT ALL TIMES.

So let's just say that I designed a certain radio (HTX-10) that is to put out 25 watts or so. When I key up, I'm asking the finals in my amp stage to go into a class AB type mode and put out 25 watts of RF power with as little distortion as possible. The key here is "LITTLE AS POSSIBLE".

If I use a RF final with a maximum value (Pt/w for all you CET's out there) of 30watts, then I'm pushing the unit near maximum which distorts at 3.7db's at 28mhz. Now remember, this if the unit is running COOL. If the unit get near or exceeds Tl/c which is the temp limit, let's just say, 180' F, then you start to get distortion.

Have you ever run your linears or CB's to the point where they are hot, and then listen to how well your voice sounds and how clear you are???

That's why, when I design a circuit, I use allot of heat-sink area(metal type has allot to do with it, aluminum, copper, steal etc.) I make sure that my outputs won't be running near maximum at all times.

The HTX-10 would go into thermal shut-down right out of the box!!! 2min. of dead keying and the heatsinks are foooooo hot, down it goes.

Why do other 10 meter radios not have this problem. CAN YOU SAY SHACK???

Heat is a big problem and there are ways to fix it. But it should be done at engineering time and not at the end-user's place.

The unit I got was the only one in town. No other stores have it. If it comes back in before the sale is up, then I might try another unit. LEMONS DO HAPPEN.

"Phhht..." wrote:

> Why did you not simply ask for an exchange radio? Lemons happen sometime.
> Or did it become, by chance, a lemon after you tried - and failed - to
> modify it for CB use. What is lossy type receive? With funky terminolgy
> like that, are you even qualified to use your "$5000 HP digital-200 mhz
> O-scope with 1 hz accurate freq. count in it" test gear? Of course the
> heatsink got hot. That is what they are designed to do.
>
> Jason Anderson <jason@montero4x4.com> wrote in message
> news:383F6E6F.EB049C78@montero4x4.com...
> > This radio was junk. Bought it on Wed., returned it today. Lossy type
> > receive and terrible SSB transmitting. The heat sink from the finals
> > would heat-up after 2 min. of talking. Was not happy. Cranked down to 6
> > 1/2 watts to drive the linear and it was good then but not by itself.
> >
> > Display was off, tried 3 different freq. counters and all showed the
> > same results(If you are wondering, the main testing unit was a $5000 HP
> > digital-200 mhz O-scope with 1hz accurate freq. count in it).
> >
> > Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting

```
> > for another poor soul.
> >
> > Get a HR-2510.
> >
> > Jason
> >
```

```
From -7042690776981630022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb97ae70586b672,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: Realistic HTX-100
Date: 1999/11/27
Message-ID: <29879-3840279D-20@storefull-102.bryant.webtv.net>#1/1
X-Deja-AN: 553814908
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQmypXJSI1lM+m6ylmaUtV2eLS9aQIUNgRCg5Zu5cBf44MEBy5PxUKi83M=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Is this radio the same as a 2510 on the inside?

```
From -3559261829374288338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e26d2409a1a7a9f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: p harry - need help sm 5124 ic
Date: 1999/11/28
Message-ID: <Dwc04.556$y3.11594@insync>#1/1
X-Deja-AN: 554090996
References: <819dg7$890$1@pollux.matav.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943805603 208.169.172.11 (Sun, 28 Nov 1999 10:13:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 10:13:23 CST
Newsgroups: rec.radio.cb
```

Good luck...

They are next to impossible to find.

--Toll Free

Zoli <zozo28@freemail.c3.hu> wrote in message
news:819dg7$890$1@pollux.matav.net...
> I need help to mend my presiedent harry cb radio.
> The SM5124 ic is wrong, if you have one, please send me an email to
> mezo@mail.matav.hu
>
>
>

From 6638713248205579862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f9a3dacf2818522,start
X-Google-Attributes: gid106d41,public
From: jer1538a@aol.com (JER1538A)
Subject: HR 2510 WEBSITES : ARE THERE ANY ????
Date: 1999/11/28
Message-ID: <19991128114959.12250.00000956@ng-xa1.aol.com>#1/1
X-Deja-AN: 554095041
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

SAME AS HEADER

From 2400110845294514l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <T4d04.5154$lY5.118594@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554095042
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>

```
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com> <Duc04.555$y3.11443@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943807923 24.3.194.50 (Sun, 28 Nov 1999 08:52:03
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 08:52:03 PST
Newsgroups: rec.radio.cb

Is this a promise? Well it sure mad my day!
>
> Sorry, but you don't even rate replies any longer> Have a nice life.
>
>
> > damn toll your posts keep getting better and better are you running out
of
> > useless material?
> >
```

```
From -2918966459817369496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <T5d04.5156$lY5.118605@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554097794
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943807987 24.3.194.50 (Sun, 28 Nov 1999 08:53:07
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 08:53:07 PST
Newsgroups: rec.radio.cb
```

I never hear of a bigger bitch then you toll. See ya.

From 8914337816908013184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/28
Message-ID: <O6d04.5159$lY5.118215@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554097795
References: <qs304.5079$lY5.115697@news.rdc1.nj.home.com>
<19991128011551.09011.00001268@ng-fx1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943808046 24.3.194.50 (Sun, 28 Nov 1999 08:54:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 08:54:06 PST
Newsgroups: rec.radio.cb

There are a lot of dodge pick ups by me any good??

> You should be able to use any older model truck (80's models).
>
> A good place too get hem would be car auction you , you can find some
great
> deals.
>
> 320

From -4205432980921795168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/28
Message-ID: <ubd04.5164$lY5.118582@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554097796
References: <81q8kf$cnv$1@news.smartworld.net>
<Ia304.5078$lY5.115639@news.rdc1.nj.home.com>
X-Priority: 3

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943808346 24.3.194.50 (Sun, 28 Nov 1999 08:59:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 08:59:06 PST
Newsgroups: rec.radio.cb

BTW ILL BE LISTENING FOR YOU TILL THEN!

> Ice Cream Man I don't know when I will be ready. I have been looking for
> truck help but I havent had any luck.
>
>
>
>





From 71956225526885146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8c540a8a5ab9adb
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: 108 whip ON the Chimney
Date: 1999/11/28
Message-ID: <19991128122735.15457.00001019@ng-fw1.aol.com>#1/1
X-Deja-AN: 554107532
References: <3845482e.3961631@news-server.stny.rr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>Here's what I want to do,
>>    I have restrictive covenants in my neighborhood (no way to move out
>>either, don't ask.) so I can't really put up anything big like an A-99 on
>>the chimney and climbing one of the trees would be somewhat hard so I am
>>wondering if I can mount a 108 inch whip on the top metal part of my
>>chimney.  If so, would the SWR match well and what should I do about heat,
>>we are using a gas log fireplace if that helps.  Is this possible?
>>Thanks!!!!!
>
>    Should work fine for you.  This type of antenna expects a ground
>plane, so make sure that you provide one if you can.  A good idea would be to
>use copper wire (whatever you can find, it doesn't matter - transformer wire
>would work) and arrange it arround the antenna in a radial pattern.  Use as
>many as you can, the more the better, ultimately connecting them to the
>antenna mount where it would normally attach to the car (electrically,
>connected to the shield of the coax).  One benefit of this installation is
```

>that if your roof slopes downward, you'll have a relatively low(er) takeoff
>angle, giving your signal better range, possibly even slightly directional
>toward the direction of the roof's slope.
>   Heat should not be a problem,
>
>>   As a side note, I was walking near the Capitol building yesturday (l
>>live near DC) and someone once had one mounted on a exhaust pipe. The thing
>>was old, the mount was rusty. Could this have been CB, it looked like a 108
>>whip or could it have been for some other band? Oh well, thats it, thanks!
>
>   Yup
>
>   73 de
>   -==*>Ray - KG2QV<*==-
>==
>"This year will go down in history. For the first time, a
>civilized nation has full gun registration. Our streets will be safer, our
>police more efficient, and the world will follow our lead into the future!"
>Adolph Hitler (?) 1935
>==
>
>
>
>
>
>
>

I would mount the antenna then hang a single vertical wire frome the base of the antenna. This gives a vertical dipole that has a little more gain than the groundplane antenna and would be a little less visible. If you are running low power feed it with some RG6 coax and use a antenna tunner to match the radio to this 75 ohm antenna feedline sytem.

From -1191005873136208577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb97ae70586b672
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Realistic HTX-100
Date: 1999/11/28
Message-ID: <19991128123336.15457.00001020@ng-fw1.aol.com>#1/1
X-Deja-AN: 554107533
References: <jJ904.1148$5K1.11964@newsfeeds.bigpond.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Can be modded to allow LSB. Had one once with that mod but was not
>impressed with the radio - typical radio shack junk in MY OPINION.

>
>--
>
>
>Matt
>
>RickT3903 <rickt3903@aol.com> wrote in message
>news:19991128015323.15785.00001052@ng-cj1.aol.com...
>> It's pretty much the same but it doesn't have AM or FM just SSB (Upper
>Side
>> only) and CW
>
>
>
>
>
>
>
>

If the LSB mod is done right it can be a decent little radio. Of course there are better radios but you get what you pay for and the HTX-100 is a good value for the money.

From 5988282125957317041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9a027462bea223
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Figuring out receive freq?
Date: 1999/11/28
Message-ID: <38416622.2E00BE3B@hotmail.com>#1/1
X-Deja-AN: 554107534
Content-Transfer-Encoding: 7bit
References: <81q3na$2oa$1@nntp.Stanford.EDU> <19991127214439.11830.00000908@ng-bk1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943810131 24.66.26.174 (Sun, 28 Nov 1999 09:28:51 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 28 Nov 1999 09:28:51 PST
Newsgroups: rec.radio.cb

I think you should add that you will need an RF signal generator for this to work. I can tell immediately if a radio is out of whack. Just tune to 27.185 on AM and tune for maximum signal. There are so many peopleon that channel that you can tune to the "average" of everyone and get a very good idea if you're on or off.

Qrm2000 wrote:

> >
> >How do you figure out exactly what frequency a radio is receiving on
> >compared to what the freq display is showing (for an RCI 2950 in
> >particular)?
> >
> >
>
> Excellent question, Robert--one that should be asked more often.
>
> If the signal is AM or CW, you can set your receiver to the CW mode and tune
> for "zero beat". Then read your dial/readout.
>
> If the signal is AM or SSB, you can set your receiver to USB and tune until the
> voice sounds "natural". Yes, that's right--it works for AM also. When the
> voice sounds normal, read the dial/readout.
>
> All of this assumes, of course, that the dial/readout is calibrated against a
> standard. For most of us, reading a signal to the nearest 1KHz is adequate.
>
> By the way, using the USB mode on a weak AM signal often will work wonders.
>
> QRM

From -679580342106796741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420facb74cdee3bf
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Heard today on the bowl
Date: 1999/11/28
Message-ID: <3841680A.FC4EA58E@hotmail.com>#1/1
X-Deja-AN: 554109001
Content-Transfer-Encoding: 7bit
References: <22kjPAAiaDQ4Ewsm@invest.fsbusiness.co.uk>
<38408A8D.93F58D38@hotmail.com> <2aujkGAIbPQ4EwOP@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943810622 24.66.26.174 (Sun, 28 Nov 1999 09:37:02
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 28 Nov 1999 09:37:02 PST
Newsgroups: rec.radio.cb

phil wrote:

> I bet you that was on side-band!

Nope. It was on single-side-band. :->

> That's not talking, that's taking the easy route:-))

Well, it was from my car, sorry that should be "moHbEEl" so that ought to be worth some handicap points. :->

> There are few, if any UK stations with the capabilities to cross the
> pond on AM. I hope to change that.

Having spent much time in the kingdom of UK, I think it is safe to say running a very high-powered AM station (particularly of the splatter-box variety) will quickly get you well known with her magesty's post office.

My question to you, Phil, is I gather UK CB radios run FM from about 27.4125 to 27.9125, is that correct? Which channels/frequencies are most popular over there? For instnace, here channel 19 is always busy with truckers (lorry drivers). With this in mind, even when the band is wide open from here to there, I never hear any FM stations. And the stations I often talk to are running very basic equipment. Thoughts?

MC

From 7782374262740855732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,798f6080d647bb11
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,798f6080d647bb11
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
From: "wilfried" <robotmech@surfeu.at>
Subject: Re: F.S TUBES
Date: 1999/11/28
Message-ID: <38416d56.0@news.profinet.at>#1/1
X-Deja-AN: 554111804
References: <383E9F2B.B241D905@jorsm.com>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
BOB BIEKER <n9tew@jorsm.com> schrieb in im Newsbeitrag:
383E9F2B.B241D905@jorsm.com...
> NOS TUBES
> Matched pair of 6JS6C tubes and a 12BY7A driver  70.00 (35.00 each)
> Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
> Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
> Centron 811 (usa) 20.00 each ( matched pair or quads)
>
> GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
> 6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
> 6BQ5 10.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
> 20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
>
> Used tubes available for 50% of nos price
> used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
> used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
> Other tubes are available ,Click here for more information
> (http://www.jorsm.com/~n9tew)
> Email me at   n9tew@jorsm.com
>
```

```
From -3417944230465448563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8c540a8a5ab9adb
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 108 whip ON the Chimney
Date: 1999/11/28
Message-ID: <3841609F.2CAD@imt.net>#1/1
X-Deja-AN: 554117311
Content-Transfer-Encoding: 7bit
References: <81qet4$hu9$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Frizz wrote:
>
> Here's what I want to do,
>     I have restrictive covenants in my neighborhood (no way to move out
> either, don't ask.) so I can't really put up anything big like an A-99 on
> the chimney and climbing one of the trees would be somewhat hard so I am
> wondering if I can mount a 108 inch whip on the top metal part of my
> chimney.  If so, would the SWR match well and what should I do about heat,
```

> we are using a gas log fireplace if that helps. Is this possible?
> Thanks!!!!!

This will work OK if you use 4 108" counterpoise radialssloping downward
slightly from the braid side of the coax at the feedpoint.Cheap
truck-driver mirror mounts work good.
>
>   As a side note, I was walking near the Capitol building yesturday (l
> live near DC) and someone once had one mounted on a exhaust pipe. The thing
> was old, the mount was rusty. Could this have been CB, it looked like a 108
> whip or could it have been for some other band? Oh well, thats it, thanks!

A few inches could make it for the 10 or 12 meter ham band,no way to
tell without measuring it and it could even be a collinear VHF or UHF.

From 8371656847463460856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Radio Shack microphone
Date: 1999/11/28
Message-ID: <38416ec8.6055321@news.iserv.net>#1/1
X-Deja-AN: 554117312
References: <DEL%3.68$Vr4.22619@homer.alpha.net> <38403498.ABFDF287@hotmail.com>
X-Trace: typ11.nn.bcandid.com 943812448 206.114.39.153 (Sun, 28 Nov 1999 13:07:28 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 28 Nov 1999 13:07:28 EST
Newsgroups: rec.radio.cb

Greetings!

Neat!

Any SMDs on this Mic that you have to worry about?

One type of Power Mike from RS made for their line of 5-pin DIN CB
radios uses SMD's, and it's catalog number if 21-1177 - but it uses
2AAA type batteries.

Since you've metioned "Hearing Aid" batteries, I'm wondering if
they've changed the innards.

Wanted to know if this one used discretes versus SMD's.

While Dancing with the Mouse on Sat, 27 Nov 1999 19:45:13 GMT, the
Modem interrupted with an MNI from "MC 10kW Jesus
<qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

```
:+> This microphone is made by Merry Microphone. I like it personally. Instead
:+> of the expensive 7V battery for the unit, you can buy a pack of hearing aid
:+> batteries and use them. I forget the battery number off the top of my head,
:+> but they are the bigguns that Radio Shack sells. You can probably get them
:+> cheaper elsewhere though. When you buy them there should be no tax as they
:+> are a health product. Wrap up five of them with a small piece of sticky tape
:+> and insert. The battery cover will hold them in place. You can also modify
:+> the microphone for considerably higher output. Inside there is a 1k5
:+> resistor that forms the negative feedback for the built-in amplifier. Change
:+> this to something with a higher value, say 18k, and you'll find the output
:+> comes up in fine style! I had one that I removed both the 22n capacitors and
:+> this widened up the output bandwidth a lot. I believe that if you short the
:+> 47k resistor together you'll defeat the noise-cancelling function.
:+> Unfortunately, somebody broke into my rig and relieved me of mine. :-<  I
:+> guess I'll just have to get another one.....:->
:+>
:+> In short, plenty of tricks with this mic!
:+>
:+> MC.
:+>
:+> Spike wrote:
:+>
:+> > The Power/Noise Cancelling Mic, 21-1177.  Is this mic any good.  Looking
:+> > maybe to get for my Cobra 29WXNWST.  Thank you!
:+>


Regards!
:+> Andy <+:
.                                           ^ ~- '
.                                        o  *  .  !
... You could be a CB'er when...         \\ ^|||^ //
... You spend more time fixing        --<< OH DRAT!>>--
... your radio, than talking on it!       //|| ||\\
.                                         .-------.
. http://www.iserv.net/~codyspc/          | = oo.~|
.                                         '-------'



From 1433865256886740049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ecd2c4f7b89bc3
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: PA DXers
Date: 1999/11/28
Message-ID: <cje04.1001$3j5.8054@newsfeed.slurp.net>#1/1
X-Deja-AN: 554120381
References: <81qrrv$424$1@nntp2.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Trace: newsfeed.slurp.net 943812936 209.161.76.216 (Sun, 28 Nov 1999 12:15:36 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 12:15:36 CDT
Newsgroups: rec.radio.cb

I'm from PA, but I don't think I make it very far.

Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
news:81qrrv$424$1@nntp2.atl.mindspring.net...
> Just curious how many Pennsylvania DXer's are on the board....... Or in
> around the Keystone.
>
> For the FCC inclined, since DXing is technically not allowed, I will
clarify
> that MY personal opinion of DXing is talking no more than 2 miles away....
> <grin>
>
> Hank
>
>
>

From 2900335702626963787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Power mics comparison
Date: 1999/11/28
Message-ID: <lxe04.1014$3j5.7282@newsfeed.slurp.net>#1/1
X-Deja-AN: 554125470
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 943813841 209.161.76.216 (Sun, 28 Nov 1999 12:30:41 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 12:30:41 CDT
Newsgroups: rec.radio.cb

How does a Cobra CA-75 stack up to a Astatic D-104 handheld? I was told that if I put a D-104 on my radio that it'll bring out the clarity and richness in the sound. True or false?

From 7523380833503644594

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f9a3dacf2818522
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Re: HR 2510 WEBSITES : ARE THERE ANY ????
Date: 1999/11/28
Message-ID: <19991128134137.11478.00000247@ng-fd1.aol.com>#1/1
X-Deja-AN: 554128311
References: <19991128114959.12250.00000956@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://www.chipswitch.com

From -5395732562830150939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6c3335f2f6b00809,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,6c3335f2f6b00809,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6c3335f2f6b00809,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,6c3335f2f6b00809,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,6c3335f2f6b00809,start
X-Google-Attributes: gid10bf43,public
From: "Lloyd A. Davies" <n0vfp@bellsouth.net>
Subject: B.A.R.F. Announcement
Date: 1999/11/28
Message-ID: <e_e04.55897$Hk.539792@news1.mia>#1/1
X-Deja-AN: 554131202
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.mia 943815690 216.76.233.123 (Sun, 28 Nov 1999 14:01:30 EST)
Organization: Davies Electronics Inc
X-MSMail-Priority: Normal
Reply-To: "Lloyd A. Davies" <n0vfp@bellsouth.net>
NNTP-Posting-Date: Sun, 28 Nov 1999 14:01:30 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On the behalf of the Better Amateur Radio Federation, I wish all of you a
joyous Holiday Season! Take a look at our Holday Page!

http://www.angelfire.com/in/w9xn/

Lloyd, N0VFP

--

LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
Athens, AL 35611

http://www.angelfire.com/al/sj61
http://www.angelfire.com/in/w9xn
http://www.3950.net/
http://members.tripod.com/~N0VFP
http://www.qth.com/dwm/
http://homepages.go.com/~wikk3/hollings.htm

From 4875934364745903898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: hifijp@my-deja.com
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/28
Message-ID: <81s1cg$65q$1@nnrp1.deja.com>#1/1
X-Deja-AN: 554131746
References: <383F6E6F.EB049C78@montero4x4.com>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 205.188.192.54
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Nov 28 19:56:01 1999 GMT
X-MyDeja-Info: XMYDJUIDhifijp
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 (compatible; MSIE 3.01; AOL 4.0; Mac_PPC)

Sorry dude, but that RS radio sounds very good on the air and has a good sensitivity and S/N ratio. Rec. audio is excellent. However, it suffers from a poor choice of xtal filter design thus getting "splashy" from other ssb stations on contest day. This is a 10 M radio, right? From the sounds of your post, you received a defective or poorly adjusted radio. It happens to the best of them, ie icom yaesu, kenwood. It is a hell of a radio for $150, certainly better than most if not allthe bootleg 10m radios selling out there. One rotten apple doesn't necessarily spoil the whole barrel.

In article <383F6E6F.EB049C78@montero4x4.com>,

  Jason Anderson <jason@montero4x4.com> wrote:

> This radio was junk. Bought it on Wed., returned it today. Lossy type

> receive and terrible SSB transmitting. The heat sink from the finals

> would heat-up after 2 min. of talking. Was not happy. Cranked down to 6

> 1/2 watts to drive the linear and it was good then but not by itself.

>

> Display was off, tried 3 different freq. counters and all showed the

> same results(If you are wondering, the main testing unit was a $5000 HP

> digital-200 mhz O-scope with 1hz accurate freq. count in it).

>

> Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting

> for another poor soul.

>

> Get a HR-2510.

>

> Jason

>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4800537715426396142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34cfdaf1bce26369,start
X-Google-Attributes: gid106d41,public
From: dave33@earthlink.net
Subject: President Jackson Face plate
Date: 1999/11/28
Message-ID: <38417e49.120434557@news.earthlink.net>#1/1
X-Deja-AN: 554138493

X-ELN-Insert-Date: Sun Nov 28 11:15:07 1999
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 28 Nov 1999 19:10:54 GMT

Hi all
Does anyone have a nice or new condition silver face President Jackson faceplate for sale ? I really like my old Jackson but it's showing heavy signs of wear. Please e-mail me if you can help

Dave

From -7356022944357922862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <38415804.6BA4481E@qnet.com>#1/1
X-Deja-AN: 554143457
Content-Transfer-Encoding: 7bit
References: <38405032.72C3@earthlink.net>
<38406b20$0$12627@news.sanjose1.level3.net> <38407DB4.F61F1F92@erols.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Nov 1999 19:25:19 GMT, 56k-palm-02-25.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Jim: Yeah this has the personality of a rattle snake.

Jay in the Mojave

jim wrote:
>
> instead of offering some constructive help you flame the guy for receive problems. (since when is using a 2510 to receive illegal? take away my icom 751 if you dare.) and where are you located in the u.s. where there is local authority over cb operations? to the original poster, the chipswitch will not help in reducing the splatter you hear. the chipswitch mod is for expanded freq availability and some other items. as far as the 2510 being a splatter box, its actually a fairly narrow banded rig on receive. the problem is your 'neighbor' and his dirty rig and the wattage he is xmitting. there are some cb rambo's out there who have advocated trashing an obnoxious operators coax or even his shack but that does'nt really work try talking to the guy and if he is still a prick

> then contact the fcc (good luck with that one). dont give up on the 2510's.
> good rigs that are hard to come by. 73, jim.
>
> "Phhht..." wrote:
>
> > Since CB radio is now regulated by local authorities, call the local police
> > department if you have evidence that he is "running about 500 watts on AM"
> > Turn yourself in while your're at it, since you are breaking the law using
> > the 2510 too.
> >
> > CLEAR, Inc. <simirocks@earthlink.net> wrote in message
> > news:38405032.72C3@earthlink.net...
> > > I need help!!! I have a guy about 1 block away from my house who has a
> > > CB and is running about 500 watts on AM. My poor 2510 can hear this
> > > prick from 26.000 - 28.000 when he is on the air...Is there anything I
> > > can due to cut down the splash? Will it kill my radio's sensitivity for
> > > shooting skip? (That is pretty much ALL I do on the radio) Someone
> > > mentioned the chipswitch? Would this help?
> > >
> > > I'm ready to get sell this rig, if I can find a better radio that isn't
> > > such a splashbox...Any suggestions?
> > >

From 7602874763260651582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: B.A.R.F. Announcement
Date: 1999/11/28
Message-ID: <38418386.55301414@news.mindspring.com>#1/1
X-Deja-AN: 554146240
References: <e_e04.55897$Hk.539792@news1.mia>
X-Server-Date: 28 Nov 1999 19:36:43 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec
.radio.shortwave

"Lloyd A. Davies" <n0vfp@bellsouth.net> wrote:

>On the behalf of the Better Amateur Radio Federation, I wish all of you a

```
>joyous Holiday Season!  Take a look at our Holday Page!
>
>http://www.angelfire.com/in/w9xn/
>
>Lloyd, N0VFP
>
>--
>LLoyd Davies, N0VFP /4  NCI 2841
>B.A.R.F. Chief of Communications
>Athens, AL 35611
>
>http://www.angelfire.com/al/sj61
>http://www.angelfire.com/in/w9xn
>http://www.3950.net/
>http://members.tripod.com/~N0VFP
>http://www.qth.com/dwm/
>http://homepages.go.com/~wikk3/hollings.htm
>
>
  As AF2Y would say.... Yous guys are sick...



From -6186048226737768412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6fbf536df7b0c122,start
X-Google-Attributes: gid106d41,public
From: ctpds49@aol.com (CTPDS49)
Subject: scanner/ CB link exchange
Date: 1999/11/28
Message-ID: <19991128145105.21851.00001164@ng-fy1.aol.com>#1/1
X-Deja-AN: 554149138
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

To exchange scanner related and CB web site links with the CTP Speech Inversion
Descrambler site, email us with your sites title and url.
ctpds49@aol.com
http://members.aol.com/ctpds49/index.html

http://members.aol.com/ctpds49/index.html




From -5732394908034567202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: cnhope1@aol.com (CNHOPE1)
Subject: Re: hey prozac, when are you going to have that .............
Date: 1999/11/28
Message-ID: <19991128150622.20753.00001141@ng-fn1.aol.com>#1/1
```

X-Deja-AN: 554154544
References: <O6d04.5159$lY5.118215@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Dodge is not my favorite by any means, but thats just my opinion.

Stay with Ford or Chevy.

320

From -3923726502025566548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7723685b4fd38c73,start
X-Google-Attributes: gid106d41,public
From: doc <docky@earthlink.net>
Subject: Heathkit Info Site
Date: 1999/11/28
Message-ID: <38418BCD.FA58D514@earthlink.net>#1/1
X-Deja-AN: 554157153
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Nov 1999 20:10:43 GMT
X-ELN-Insert-Date: Sun Nov 28 12:15:19 1999
Organization: Heathkits
Mime-Version: 1.0
Reply-To: docky@earthlink.net
Newsgroups: rec.radio.cb

Heathkit info site getting towards being done most all transceivers pics
and specs up with most of the Receivers and the rest of Heathkit gear
http://home.earthlink.net/~docky 73 Doc

From -3376165973879200356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,246b522a70e80f1f,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Face plates for Cobra 2000's
Date: 1999/11/28
Message-ID: <19991128154331.05311.00000897@ng-fk1.aol.com>#1/1
X-Deja-AN: 554163248

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone out here have any face plates for the cobra 2000's ?

Email Directly please....
oldmantube@aol.com

From -3445149416787440745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ecd2c4f7b89bc3
X-Google-Attributes: gid106d41,public
From: pmk8412@aol.com (PMK8412)
Subject: Re: PA DXers
Date: 1999/11/28
Message-ID: <19991128154746.15127.00000996@ng-xb1.aol.com>#1/1
X-Deja-AN: 554165978
References: <81qrrv$424$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

473 in Southeastern Pennsylvania

From 4014236778519376911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Holy Cow!
Date: 1999/11/28
Message-ID: <19991128160217.16781.00000972@ng-fo1.aol.com>#1/1
X-Deja-AN: 554168337
References: <19991128083029.11676.00000020@ngol05.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<To be honest, it sounds a little like you RHOOLIGAN are a bit jealous>>

Hey, Ice. Think of me as a microbiologist.
Is a researcher jealous of the "culture" under
his microscope? 'Course not.

So you guys just go on arguing about what
amp locks up more channels (or whatever)
and don't pay me no mind.

```
With a little more knowledge of what
makes the competition amp crowd tick,
perhaps someday society can find a cure!




From 5859522721608496339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <19991128161304.16781.00000974@ng-fo1.aol.com>#1/1
X-Deja-AN: 554174129
References: <38410D83.FDA58FF1@qnet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<I went to the TRW swap meet (Near the Los Angles Int. Airport)>>

Sorry Jay for makin fun of you a bit in my last post, but I
figured turnabout was fair play since you were sending a
few barbs my way ole boy.
  Your speculation about me being a tech-head is way off.
  I just happen to think CB linears are idiotic. Guess we
differ on that one.
  Glad you met a few nice hams at the swap.
  Tell you what, next time I go to TRW let's meet and I bet we can
cast aside all kinds of misconceptions.






From -1166397883783518l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2531c232d81711ff,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: 40 channel switch shematic for 858 washington
Date: 1999/11/28
Message-ID: <943824913.763492@hearts.q-net.net.au>#1/1
X-Deja-AN: 554179409
Cache-Post-Path: hearts.q-net.net.au!unknown@elle56.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
```

X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Mon, 29 Nov 1999 08:35:14 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

From -4961672952328184540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efd2bde2a4bc6695,start
X-Google-Attributes: gid106d41,public
From: Bruce289@webtv.net (Bruce)
Subject: Palamar - Skipper 300 (amp)
Date: 1999/11/28
Message-ID: <8037-3841995D-13@storefull-234.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554184933
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQDjDD0WrBUlOBhVCYxNvzrskV0NAIVAK8EVSns/u/3+WY+Ek/aODknTd75
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Is there a website that I could get info on this?

From -5384070293738968570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b43fa5de2b5d742
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b43fa5de2b5d742
X-Google-Attributes: gid1109af,public
From: "Michael P." <steam@core.com>
Subject: Re: SB-200 HF Amp
Date: 1999/11/28
Message-ID: <%Bh04.2349$_U5.223102@news.corecomm.net>#1/1
X-Deja-AN: 554188126
References: <3840B497.FD93CED4@pacifier.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.corecomm.net 943826427 216.214.210.95 (Sun, 28 Nov 1999 16:00:27 CST)

```
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 16:00:27 CST
Newsgroups: rec.radio.swap,rec.radio.cb

Works perfectly and is sold AS IS.

Now there's an oxymoron if I've ever seen one!!! Hmmmm.

--
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
    Mike Pender: Chicago, Illinois, U.S.A.          N9IVO
    E-Mail:           steam@corecomm.net
    Web Page:    http://www.megsinet.com/~steam
_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
<xio@pacifier.com> wrote in message news:3840B497.FD93CED4@pacifier.com...
> FS:  SB-200 HF Amp
>
>
> SB-200 HF Amp. Mint condition with manual.
>      $300  +  shipping from Portland, OR.
>
>
> Works perfectly and is sold AS IS.
>
> Reply by e-mail
>
>
>
```

```
From 6664203334238127274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d440fc856889acc,start
X-Google-Attributes: gid106d41,public
From: LEE BIERMAN <69mach1@gte.net>
Subject: FS ALL KINDS OF STUFF
Date: 1999/11/28
Message-ID: <3841A91C.AC6C3F78@gte.net>#1/1
X-Deja-AN: 554191407
Distribution: world
Content-Type: multipart/alternative;
boundary="------------50971F9103BD47C73BEC8111"
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +Li/tVJTKtoh/Er6RJlk2Tl35ZMC24hcKb7JDDr1MrregIYKi8021aY/CCGX1uq/
CjTnyKFNewef!8ApbzM44UUUIRQXJPGpklk5UddIxrWYXf2gJT5qErgcX3CE=
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 22:06:46 GMT
Newsgroups: rec.radio.cb
```

```
--------------50971F9103BD47C73BEC8111
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

COBRA 29 LTD CLASSIC SE BLACK FACE
....................................50.00 FIRM
ECHO MIC PARA DYNAMICS BASE UNIT
.....................................30.00 OBO
VARMINT XL-150 BASE AMP (MINT) WILL DO 200+.................150.00 FIRM
YAESU FL2100B AMP 2/572B TUBES (600W) AM CLEAN AMP..300.00 OBO
TRC 499 SSB 40CH WITH X-CH/OPEN CLARIFER/PEAKED......125.00 OBO
UNIDEN NEW 40 CH AM PC78LTW WITH BOX AND BOOK.....100.00 FIRM
TEXAS STAR DX250 AMP IN 1-10  SCALE  IS A 7+
.....................125.00 FIRM
NEW WING CB ANT IN THE BOX MID TO LATE 70,S................ 40.00 OBO
MAG MOUNT PENATRATER  GREAT SHAPE...............................35.00
OBO
200 W AMP NEEDS 2 NEW PILLS( MRF455A) HAS PRE AMP ....45.00 OBO
2 40CH PC33 UNIDEN GREAT SHAPE  AM ONLY..........................30.00
EACH OBO

TRADE A YAESU FT 990 A/C WITH BUILT IN ANT TUNER AND MD-1 DESK MIC
BOX AND BOOK FOR A LARGE HF AMP  EMAIL ME WITH YOUR TRADES  OR
CASH PRICE 1100.00 US FUNDS PLUS SHIPPING UPS INSURED...THANKS  LEE

P.S I DO TRADES FOR ANY OR ALL ...........

--------------50971F9103BD47C73BEC8111
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
<B>COBRA 29 LTD CLASSIC SE BLACK FACE ....................................50.00
FIRM</B>
<BR><B>ECHO MIC PARA DYNAMICS BASE UNIT .....................................30.00
OBO</B>
<BR><B>VARMINT XL-150 BASE AMP (MINT) WILL DO 200+.................150.00
FIRM</B>
<BR><B>YAESU FL2100B AMP 2/572B TUBES (600W) AM CLEAN AMP..300.00 OBO</B>
<BR><B>TRC 499 SSB 40CH WITH X-CH/OPEN CLARIFER/PEAKED......125.00 OBO</B>
<BR><B>UNIDEN NEW 40 CH AM PC78LTW WITH BOX AND BOOK.....100.00 FIRM</B>
<BR><B>TEXAS STAR DX250 AMP IN 1-10&nbsp; SCALE&nbsp; IS A
7+&nbsp; .....................125.00
FIRM</B>
<BR><B>NEW WING CB ANT IN THE BOX MID TO LATE 70,S................ 40.00
OBO</B>
<BR><B>MAG MOUNT PENATRATER&nbsp; GREAT SHAPE...............................35.00
OBO</B>
<BR><B>200 W AMP NEEDS 2 NEW PILLS( MRF455A) HAS PRE AMP ....45.00 OBO</B>
<BR><B>2 40CH PC33 UNIDEN GREAT SHAPE&nbsp; AM ONLY..........................30.00
EACH OBO</B><B></B>
```

<P><B>TRADE A YAESU FT 990 A/C WITH BUILT IN ANT TUNER AND MD-1 DESK MIC</B>
<BR><B>BOX AND BOOK FOR A LARGE HF AMP EMAIL ME WITH YOUR TRADES
OR</B>
<BR><B>CASH PRICE 1100.00 US FUNDS PLUS SHIPPING UPS INSURED...THANKS
LEE</B><B></B>

<P><B>P.S I DO TRADES FOR ANY OR ALL ....</B></HTML>

--------------50971F9103BD47C73BEC8111--

From 1482341084893347198
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 106d41,9ea691389d64eae3,start
X-Google-Attributes: gid106d41,public
From: yardman333@aol.com (Yardman333)
Subject: Amps.Texas stars Hot Plate 1200 & 667& 500
Date: 1999/11/28
Message-ID: <19991128171911.26311.00001171@ng-cp1.aol.com>#1/1
X-Deja-AN: 554194260
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 1200 HOT plate is in very good shape I'll take 425.00 you pay shipping.

The 667 V is like new in the box it came in I'll take 350.00 you pay shipping

The 500 V is also like
new''' 280.00
"""""""""""""""""""

Also I have a polamar 575 delux like new I'll take like 195.00 you pay
shipping

E-mail Sam

From 2370287220061300504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d43a4a4aea72cfbc
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Coax Length Calculation
Date: 1999/11/28
Message-ID: <1_h04.5365$lY5.120754@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554197029
References: <3839deb3.213340279@news.iserv.net> <19991124000101.02130.00001583@ng-ff1.aol.com> <%wV_3.4055$lY5.85518@news.rdc1.nj.home.com>

<383CA4F2.34ACCDBA@hotmail.com> <KD1%3.4156$lY5.91788@news.rdc1.nj.home.com>
<383DE623.ABC1F5C@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943827965 24.3.194.50 (Sun, 28 Nov 1999 14:26:05 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 14:26:05 PST
Newsgroups: rec.radio.cb

> No applause - just toss money..... :->
>

NA PEOPLE WILL THINK IM SHOWING OFF AGAIN. lol

From -2778111141365921049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb72e59334d96fe1,start
X-Google-Attributes: gid106d41,public
From: fractenna@aol.com (Fractenna)
Subject: INFO on '10 KW Jesus'
Date: 1999/11/28
Message-ID: <19991128175453.09993.00001207@ng-cr1.aol.com>#1/1
X-Deja-AN: 554204936
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would appreciate any info regarding the identity of 'MC' who uses the anonymous aka "10 KW Jesus" and goes by the e-mail 'qsl27@hotmail.com'.

I have a good idea of his name and location but would appreciate confirmation. Kindly e-mail me at this screenname.

Thank you.

Nathan Cohen

From 7906152837506951504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59
X-Google-Attributes: gid106d41,public
From: Jerry Dischner <moodock@sound.net>
Subject: Re: where to buy a new president radio
Date: 1999/11/28

Message-ID: <3841B20D.636C3D7B@sound.net>#1/1
X-Deja-AN: 554204937
Content-Transfer-Encoding: 7bit
References: <s3vjou1ma4r52@corp.supernews.com>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: moodock@sound.net
Newsgroups: rec.radio.cb

sheila wrote:

> hi , where can you buy a new president radio, thanks

I got mine from bander.com. they are in sweeden or something like that.

hope this helps
jerry
www.bander.com

From -30117107753318015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efd2bde2a4bc6695
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Palamar - Skipper 300 (amp)
Date: 1999/11/28
Message-ID: <7458-3841A79E-29@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554204938
Content-Transfer-Encoding: 7Bit
References: <8037-3841995D-13@storefull-234.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAikFIX8b34b2M1LVas5ISTSxpUvsCFG9XWBHMZWm3rfrZF/6/
f+RsD+aq
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Try www.coaxkid.com

http://community.webtv.net/thumper485/THUMPER485SQTH

From 7783899630655980082

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a sh...
Date: 1999/11/28
Message-ID: <7459-3841AA75-17@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554204939
Content-Transfer-Encoding: 7Bit
References: <19991127153314.14611.00000923@ng-bj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQqPHjJ2ymJ3MYgH38TFdXqKLfFeAIUNV0DvBQHutP0V1RIh3ZBvkshA2A=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

#7 ProStar 400

#8 Commanche Blackhawk

http://community.webtv.net/thumper485/THUMPER485SQTH

From -947792560936563599
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <81sbnd$u28$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554204940
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Seems to me toll has something to bitch about in every new post that there is. Seems he enjoys getting things going with the group. Then tries to make the other person look bad to the group. Just hope you all have your eyes open and see that toll is just being a fucking asshole. Toll your not the fucking KING of CB. So stop acting like it. Before you say I didnt say I was king I will answer you right now, YOU ACT like you are so fuck off and unless you have something usefull to say to help someone then dont bother posting.

�piker

prozac 625 wrote in message ...
>I never hear of a bigger bitch then you toll. See ya.
>
>

From -1447407602197587577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ea691389d64eae3
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: Amps.Texas stars Hot Plate 1200 & 667& 500
Date: 1999/11/28
Message-ID: <19991128181228.12097.00000996@ng-fc1.aol.com>#1/1
X-Deja-AN: 554209870
References: <19991128171911.26311.00001171@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The prices of your used gear are prices of new gear..   What do you think our decision is going to be?

>The 1200 HOT plate is in very good shape I'll take 425.00 you pay shipping.
>
>The 667 V is like new in the box it came in I'll take 350.00 you pay shipping
>
> The 500 V is also like
>new''' 280.00
>"""""""""""""""""""
>
> Also I have a polamar 575 delux like new I'll take like 195.00 you pay
>shipping
>
>   E-mail Sam
>

From -1633951046112164222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f9a3dacf2818522
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: HR 2510 WEBSITES : ARE THERE ANY ????
Date: 1999/11/28
Message-ID: <Iyi04.709$ap.49864@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554209871
References: <19991128114959.12250.00000956@ng-xa1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943830312 63.67.9.210 (Sun, 28 Nov 1999 18:05:12 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 18:05:12 EST
Newsgroups: rec.radio.cb

This is a good one
http://members.tripod.com/~Rogerbird/

Tony

"JER1538A" <jer1538a@aol.com> wrote in message
news:19991128114959.12250.00000956@ng-xa1.aol.com...
> SAME AS HEADER

From 2588648110873247111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4978d5698a4cabb1
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: Any mods avail for Eagle Tomahawk??
Date: 1999/11/28
Message-ID: <Vzi04.714$ap.50064@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554209872
References: <384158B1.B583E900@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943830389 63.67.9.210 (Sun, 28 Nov 1999 18:06:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 18:06:29 EST
Newsgroups: rec.radio.cb

Here it is. http://members.aol.com/cbmods/eagle.htm

```
"Jason Anderson" <jason@montero4x4.com> wrote in message
news:384158B1.B583E900@montero4x4.com...
> I'm looking at this base station and it seems pretty good. Anybody know
> what else can be pulled out of this radio??? The price seems right.
>
> Jason
>





From 8873581587345526512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ea691389d64eae3
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: Amps.Texas stars Hot Plate 1200 & 667& 500
Date: 1999/11/28
Message-ID: <19991128181714.12119.00001228@ng-xa1.aol.com>#1/1
X-Deja-AN: 554209873
References: <19991128171911.26311.00001171@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

HOW MANY WATTS  DOES THE HOT PLATE DO WHO MAKES IT AN HOW MUCH DRIVE DOES IT
TAKE





From -2259113131092597586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <25777-3841B059-29@storefull-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554209874
Content-Transfer-Encoding: 7Bit
References: <38406b20$0$12627@news.sanjose1.level3.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQmsdCqTJWbxEbv8SkLDa2ctx9DAQIUEWPclyIZKoRNOC/
2/6INqWFcYyU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

local authorities over interference problems? try again amigo!

```
From 2857800014767548l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7302bf4485190cdd
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FS: Cobra 148 GTL
Date: 1999/11/28
Message-ID: <19991128183019.12119.00001236@ng-xa1.aol.com>#1/1
X-Deja-AN: 554213357
References: <383efffb.1195471@news.jps.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

LET ME KNOW IF YOU STILL HAVE IT

```
From 3164482374283104039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d440fc856889acc
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FS ALL KINDS OF STUFF
Date: 1999/11/28
Message-ID: <19991128182209.12119.00001232@ng-xa1.aol.com>#1/1
X-Deja-AN: 554213358
References: <3841A91C.AC6C3F78@gte.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

ABOUT THE YEASU AMP WHAT KIND OF SHAPE IS IT IN I AM INTERESTED IN IT IF YOU STILL HAVE IT

```
From 5746231637772012520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9d440fc856889acc
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: FS ALL KINDS OF STUFF
Date: 1999/11/28
Message-ID: <19991128182415.12119.00001233@ng-xa1.aol.com>#1/1
X-Deja-AN: 554215290
References: <3841A91C.AC6C3F78@gte.net>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

E MAIL ME BACK WITH PHONE NO   I WILL CALL YOU

From -6760854397777272314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Radio Shack microphone
Date: 1999/11/28
Message-ID: <3841BBFA.97070B64@hotmail.com>#1/1
X-Deja-AN: 554215291
Content-Transfer-Encoding: 7bit
References: <DEL%3.68$Vr4.22619@homer.alpha.net> <38403498.ABFDF287@hotmail.com> <38416ec8.6055321@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943832107 24.66.26.174 (Sun, 28 Nov 1999 15:35:07 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 28 Nov 1999 15:35:07 PST
Newsgroups: rec.radio.cb

Hi Andy,

As far as I know the Realistic Noise Cancelling microphone is discrete components only and uses the 7V battery. I must confess I haven't purchased one in a while so it is possible that they've changed it. Knowing Merry Microphone's products, I don't
think any of them use SMDs!

MC

Handy Andy wrote:

> Greetings!
>
> Neat!
>
> Any SMDs on this Mic that you have to worry about?
>
> One type of Power Mike from RS made for their line of 5-pin DIN CB
> radios uses SMD's, and it's catalog number if 21-1177 - but it uses
> 2AAA type batteries.
>

```
> Since you've metioned "Hearing Aid" batteries, I'm wondering if
> they've changed the innards.
>
> Wanted to know if this one used discretes versus SMD's.
>
> While Dancing with the Mouse on Sat, 27 Nov 1999 19:45:13 GMT, the
> Modem interrupted with an MNI from "MC 10kW Jesus
> <qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:
>
> :+> This microphone is made by Merry Microphone. I like it personally. Instead
> :+> of the expensive 7V battery for the unit, you can buy a pack of hearing aid
> :+> batteries and use them. I forget the battery number off the top of my head,
> :+> but they are the bigguns that Radio Shack sells. You can probably get them
> :+> cheaper elsewhere though. When you buy them there should be no tax as they
> :+> are a health product. Wrap up five of them with a small piece of sticky tape
> :+> and insert. The battery cover will hold them in place. You can also modify
> :+> the microphone for considerably higher output. Inside there is a 1k5
> :+> resistor that forms the negative feedback for the built-in amplifier. Change
> :+> this to something with a higher value, say 18k, and you'll find the output
> :+> comes up in fine style! I had one that I removed both the 22n capacitors and
> :+> this widened up the output bandwidth a lot. I believe that if you short the
> :+> 47k resistor together you'll defeat the noise-cancelling function.
> :+> Unfortunately, somebody broke into my rig and relieved me of mine. :-<  I
> :+> guess I'll just have to get another one.....:->
> :+>
> :+> In short, plenty of tricks with this mic!
> :+>
> :+> MC.
> :+>
> :+> Spike wrote:
> :+>
> :+> > The Power/Noise Cancelling Mic, 21-1177.  Is this mic any good.  Looking
> :+> > maybe to get for my Cobra 29WXNWST.  Thank you!
> :+>
>
> Regards!
> :+> Andy <+:
> .                                           ^ ~- '
> .                                        o  *  .  !
> ... You could be a CB'er when...         \\ ^|||^ //
> ... You spend more time fixing        --<< OH DRAT!>>--
> ... your radio, than talking on it!       //|| ||\\
> .                                         .-------.
> . http://www.iserv.net/~codyspc/          | = oo.~|
> .                                         '-------'




From -6652544731290423094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6934c9c60bd523aa
X-Google-Attributes: gid106d41,public
```

From: gyoung2209@aol.com (GYoung2209)
Subject: Re: THREE PALOMAR 12 VOLT 10 meter TUBE amps FS
Date: 1999/11/28
Message-ID: <19991128183741.12119.00001238@ng-xa1.aol.com>#1/1
X-Deja-AN: 554216945
References: <19991123205130.04047.00001397@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DOES ANY OF THEM HAVE THE TUBES

From 5107580759575954611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/28
Message-ID: <krlBOGwy1ZcvPI6Jog+5SCnH91ze@4ax.com>#1/1
X-Deja-AN: 554216946
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com>
<384023b2$0$12627@news.sanjose1.level3.net> <38402E97.68CAE8E6@montero4x4.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

snip
>So let's just say that I designed a certain radio (HTX-10) that is to put out
>25 watts or so. When I key up, I'm asking the finals in my amp stage to go
>into a class AB type mode and put out 25 watts of RF power with as little
>distortion as possible. The key here is "LITTLE AS POSSIBLE".
>
>If I use a RF final with a maximum value (Pt/w for all you CET's out there) of
>30watts, then I'm pushing the unit near maximum which distorts at 3.7db's at
>28mhz. Now remember, this if the unit is running COOL. If the unit get near or
>exceeds Tl/c which is the temp limit, let's just say, 180' F, then you start
>to get distortion.
Snip

The C.E.T. isn't worth much if you think you're suppose to take a 25
watt PEP radio (HT-10) and run it at 25 watts.

From -7536377621193219489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,697018fa2570f073,start
X-Google-Attributes: gid106d41,public

From: gyoung2209@aol.com (GYoung2209)
Subject: COBRA
Date: 1999/11/28
Message-ID: <19991128182904.12119.00001235@ng-xa1.aol.com>#1/1
X-Deja-AN: 554219115
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DO YOU STILL HAVE 148 FOR SALE

From 8302353984250302625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Power mics comparison
Date: 1999/11/28
Message-ID: <s43feet7mvm70@corp.supernews.com>#1/1
X-Deja-AN: 554222307
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

R.J. wrote in message ...
>   How does a Cobra CA-75 stack up to a Astatic D-104 handheld? I was
told
>that if I put a D-104 on my radio that it'll bring out the clarity and
>richness in the sound. True or false?
>
>

Depends. The D104 M6B makes your audio a little "tinny". The D104 575 can be adjusted for bass and/or treble. Now the CA-75? Never played around with those mics.

When your radio is modified with the AMC disengaged or Modulation Limiter cut, the M6B would overmodulate and maybe squeal "because of its tinnyness" where as the 575 can be turned down via the mic's "volume" and the tone can be adjusted for base. Other people will have different opinions about this but that's how I look at things personally.

On the other hand, I prefer stock mic's because the use of the radios mic gain and less background in my audio. The trick for all radios is to use Cobra 148GTL/GrantXL stock mic 600 ohm'ed element because of audio quality within its coffin chasis. I don't know why that is but I get better audio quality out of that particular mic than with Power Mic's. Once again, other people might agree with me but then they might have their own opinions.
Just my couple of pennies...

137... back out!

From 30257499459838576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d2b7e91fdc08e1,start
X-Google-Attributes: gid106d41,public
From: J.T. <jmtsr@usa.net>
Subject: Old Turner Model J-M +3 Power Mic question
Date: 1999/11/28
Message-ID: <Q71BOEfjRNHHXmdr=2d40a0WrET8@4ax.com>#1/1
X-Deja-AN: 554222308
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Server-Date: 28 Nov 1999 23:55:06 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I was wondering if anyone has ever heard of this mic. I just rounded up 2 of them for free still in the box and with all the papers untouched. They have been used a little, but they look in A++ shape. They take a 7volt Mercury battery by what the instructions say.

Specs on instructions/Manual

Conrac/Turner (turner in big letters)
Model M+3, Ceramic, Transistorized.
Gain Control: Slide action
Frequency Responce: 300 to 3500 Hz
Output Impedance: 1000 ohms
Power Supply: Ray-o-vac #1501 (or Equivalent)
Battery Drain: 0.9ma
Battery Life: 6 months
Cable: 3CIS, Coiled cord, 11" rectracted 5' extended, medium blue, Hypalon Jacket.
Weight: 260 Grams (9.2 oz.)
Case: Cycolac, light blue front, medium blue rear.

I was wondering how these sounded, if they were keepers or sale to someone that is a collector. The boxes are almost mint with manuals, padded envelope (Jetpac) for Mic, plastic that covered mic, manual, sheet with specs, and metal mic holder never out of the brown sealed bag. The price $39.95 is printed on the box.

Thanks, JT

```
From 7279579362529069423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a52ed452e8edcc7
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: Stuff 4 sale
Date: 1999/11/28
Message-ID: <19991128184446.12119.00001239@ng-xa1.aol.com>#1/1
X-Deja-AN: 554222309
References: <ZxrZ3.4001$K5.711778@typhoon2.gnilink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

HOW MUCH FOR 2510 LET ME KNOW

```
From 1856051170670747787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10408ff866313cab,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: BRASS?
Date: 1999/11/28
Message-ID: <s43fou9bmvm58@corp.supernews.com>#1/1
X-Deja-AN: 554225335
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

What kind of a watergate are you running? Over heard you today while sandbagging on the bowl as you were playing back "ThirtyTwo-Fives" QSO. It was quick and clean versus my slow WALMART Special tape-deck. Let me know...

137... right around the "Valley of Death" and I'm getting on down!!!

remove nospam to reply

```
From 7900673908678353327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: probmchld59@webtv.net (Jon)
```

Subject: Re: ants.
Date: 1999/11/28
Message-ID: <25776-3841BE58-51@storefull-152.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554231124
Content-Transfer-Encoding: 7Bit
References: <383CB9B5.A00C52B0@infoblvd.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQf4DlKqhiX2GPp/teU35KvealmbwIVAIiFslXGx8YAZu8I0/
NgqQbcPR90
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

try 'the ultimate guide to 11-meter antennas' site

From -4126602456557089009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c68fccd54ebf6efd
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Greetings from Memphis
Date: 1999/11/28
Message-ID: <81siaa$7f9$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 554234020
References: <19991126200231.26915.00001082@ng-ch1.aol.com>
X-Priority: 3
X-Server-Date: 29 Nov 1999 00:44:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Although they were supposed to be playing the "Watergate" tape at about 11:30pm on Saturday night, the tape was still being listened to at 2:00am when my wife and I called it a night. I'm sure Steve at EXPORTSRUS will have the results for y'all. We did have a great time there again this year and as always, met some great people! Had an even better time seeing the people we knew from past trips and having dinner with a some really nice folks! I would like to say that some of the criminal element was about as there was a Suburban and a Caddy stolen from the hotel lot on Saturday and for those people it was a sad loss seeing that there was such a good time to be had by all that things like this would happen and dampen the spirits of those involved. To those who went to Memphis for the weekend we hope you all had a great time and with some luck we (my wife and I) will be back again next year. We'll be moving back to Jersey in June and will be going to more of the northeast corner gatherings.
Train

--

Train
train@cbmods.com
www.cbmods.com

TRA1N <tra1n@aol.comBITEME> wrote in message
news:19991126200231.26915.00001082@ng-ch1.aol.com...
> We're in Memphis again this year and will try to update you folks on the
> results tomorrow night after the awards are given out. Looks to be a BIG
> turnout this year and the competition should be really good......Hey Steve
> WHERE'S THAT SHRIMP??????/   I BROUGHT THE FRYDADDY!!!!!!!!!!!!!!!!
>
> Train
> www.cbmods.com
> train@cbmods.com
> tra1n@aol.com
> cbmods@mindspring.com
>
> THOSE WHO CAN, DO
> THOSE WHO CAN'T.....SEEK THOSE WHO CAN ! ! !
>
>

From -4461779787881127382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b957d89dfa2a1a9,start
X-Google-Attributes: gid106d41,public
From: J.T. <jmtsr@usa.net>
Subject: Goldstar OS-7040 Oscilloscope 40mhz Dual Channels
Date: 1999/11/28
Message-ID: <nM5BOEFXrXTbzaCZrXijHNLbhL9n@4ax.com>#1/1
X-Deja-AN: 554241957
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Server-Date: 29 Nov 1999 00:56:35 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I got this one in excellent shape, cleaned up like a new one. Hardly used, set for years in a dry place... got it on trade for a amateur radio. Oscilloscope usually don't do so well on Ebay, so you might get a great deal? Click on the link below to see pictures, be patient on the lower picture, it's large for a reason.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=209782048

Thanks, JT

From -8097923476286080949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb72e59334d96fe1
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: INFO on '10 KW Jesus'
Date: 1999/11/28
Message-ID: <3841D495.34588A5B@qnet.com>#1/1
X-Deja-AN: 554241958
Content-Transfer-Encoding: 7bit
References: <19991128175453.09993.00001207@ng-cr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Nov 1999 00:58:33 GMT, 56k-palm-04-04.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Fractenna. I think not, from all the needless Hoo Raw you stir on
rec.amateur.radio.antenna.

Why don't you ask him?

Jay in the Mojave

Fractenna wrote:

> I would appreciate any info regarding the identity of 'MC' who uses the
> anonymous aka "10 KW Jesus" and goes by the e-mail 'qsl27@hotmail.com'.
>
> I have a good idea of his name and location but would appreciate confirmation.
> Kindly e-mail me at this screenname.
>
> Thank you.
>
> Nathan Cohen

From 8235275276519530715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1df8e4bad999ade,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SIDEBANDERS...join the club !
Date: 1999/11/28
Message-ID: <vBk04.950$ap.79524@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554244682
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943838683 205.232.174.95 (Sun, 28 Nov 1999 20:24:43

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 28 Nov 1999 20:24:43 EST
Newsgroups: rec.radio.cb

If you SIDEBANDERS would like to join the AMERICAN EAGLE SSB CB'ers Club,
go to www.geocities.com/Area51/Vault/5986/ and check-out the LEFT side of
the page under A.E.

From -3330157275307520840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efd2bde2a4bc6695
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palamar - Skipper 300 (amp)
Date: 1999/11/28
Message-ID: <3841D681.57C0F958@netzero.net>#1/1
X-Deja-AN: 554247103
Content-Transfer-Encoding: 7bit
References: <8037-3841995D-13@storefull-234.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943838860 2235766 209.245.137.137 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Bruce wrote:
>
> Is there a website that I could get info on this?

I don't know of any with information specific to that
particular amp. However, there are individuals out here
that may be able to answer any questions you might have
about it. For example, I have quite a bit of experience
with that model of amp. Feel free to e-mail me with any
questions.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From 3583395723222378515
X-Google-Language: ENGLISH,ASCII

X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <TQk04.668$y3.12335@insync>#1/1
X-Deja-AN: 554248368
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943839667 208.169.172.11 (Sun, 28 Nov 1999 19:41:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 19:41:07 CST
Newsgroups: rec.radio.cb

Yet another one of the Prozac bendovers.

Amazing how so many people from the same town (traced by IP) have a
problem.....

Stephen <plaraby@capital.net> wrote in message
news:81sbnd$u28$1@Usenet.Logical.NET...
> Seems to me toll has something to bitch about in every new post that there
> is. Seems he enjoys getting things going with the group. Then tries to
make
> the other person look bad to the group. Just hope you all have your eyes
> open and see that toll is just being a fucking asshole. Toll your not the
> fucking KING of CB. So stop acting like it. Before you say I didnt say I
was
> king I will answer you right now, YOU ACT like you are so fuck off and
> unless you have something usefull to say to help someone then dont bother
> posting.
>
> �piker
>
>
> prozac 625 wrote in message ...

```
> >I never hear of a bigger bitch then you toll. See ya.
> >
> >
>
>
```

```
From -8907289603794275255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d2b7e91fdc08e1
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Old Turner Model J-M +3 Power Mic question
Date: 1999/11/28
Message-ID: <3841D94C.AB3A195D@netzero.net>#1/1
X-Deja-AN: 554250669
Content-Transfer-Encoding: 7bit
References: <Q71BOEfjRNHHXmdr=2d40a0WrET8@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943839575 2239861 209.245.137.137 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The +3 is a compression type mic that works well on SSB because the
compression helps to keep your output signal at a higher average
value and more stable.  They have a fairly flat frequency response
that doesn't make them sound very impressive on AM, and, if you're
not careful about keeping the volume control as low as possible,
they will pick up a lot of background noise.  In other words, they
are definitely not a noise-cancelling mic.

So, in a nutshell, if you're operating environment is quiet, and
you use SSB a lot, they are worth keeping.  If your operating
environment is fairly noisy, and you're on AM most of the time,
sell them.
--
"J.T." wrote:
>
> I was wondering if anyone has ever heard of this mic. I just rounded
> up 2 of them for free still in the box and with all the papers
> untouched. They have been used a little, but they look in A++ shape.
> They take a 7volt Mercury battery by what the instructions say.
>
> Specs on instructions/Manual
>
> Conrac/Turner (turner in big letters)
> Model M+3, Ceramic, Transistorized.
> Gain Control: Slide action
> Frequency Responce: 300 to 3500 Hz
```

> Output Impedance: 1000 ohms
> Power Supply: Ray-o-vac #1501 (or Equivalent)
> Battery Drain: 0.9ma
> Battery Life: 6 months
> Cable: 3CIS, Coiled cord, 11" rectracted 5' extended, medium blue,
> Hypalon Jacket.
> Weight: 260 Grams (9.2 oz.)
> Case: Cycolac, light blue front, medium blue rear.
>
> I was wondering how these sounded, if they were keepers or sale to
> someone that is a collector. The boxes are almost mint with manuals,
> padded envelope (Jetpac) for Mic, plastic that covered mic, manual,
> sheet with specs, and metal mic holder never out of the brown sealed
> bag. The price $39.95 is printed on the box.
>
> Thanks, JT

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

From -5367487197780748674
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/28
Message-ID: <81sof9$kuo$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554261579
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync>
Organization: Logical Net
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well for your information asshole my internet provider might be in albany
NY. But I am as far upstate as you can get asshole. On the candian border.
You want to fucking scan my fucking ip asshole. Well you are fucking with

```
the wrong mother fucker when it comes to computers bitch. You proved my
fucking point just by posting what you did. You allways have to have the
last word in dont you? lmfao. Your pathetic. Get a fucking life.



Toll Free wrote in message ...
>Yet another one of the Prozac bendovers.
>
>Amazing how so many people from the same town (traced by IP) have a
>problem.....
>
>
>
>
>
>
>
>
>
>Stephen <plaraby@capital.net> wrote in message
>news:81sbnd$u28$1@Usenet.Logical.NET...
>> Seems to me toll has something to bitch about in every new post that
there
>> is. Seems he enjoys getting things going with the group. Then tries to
>make
>> the other person look bad to the group. Just hope you all have your eyes
>> open and see that toll is just being a fucking asshole. Toll your not the
>> fucking KING of CB. So stop acting like it. Before you say I didnt say I
>was
>> king I will answer you right now, YOU ACT like you are so fuck off and
>> unless you have something usefull to say to help someone then dont bother
>> posting.
>>
>> �piker
>>
>>
>> prozac 625 wrote in message ...
>> >I never hear of a bigger bitch then you toll. See ya.
>> >
>> >
>>
>>
>
>




From 704327921573565789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,490598cfe294016d,start
X-Google-Attributes: gid106d41,public
```

```
X-Google-Thread: 1109af,490598cfe294016d,start
X-Google-Attributes: gid1109af,public
From: cranky1 <cmcmanus@conninc.com>
Subject: AD: RadioWay / Cfm Swapboard
Date: 1999/11/28
Message-ID: <38420E58.41675AA5@conninc.com>#1/1
X-Deja-AN: 554261580
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 943842368 208.47.188.94 (Sun, 28 Nov 1999 21:26:08
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 21:26:08 EST
Newsgroups: rec.radio.cb,rec.radio.swap

Please use our swapboard and checkout the website at:

http://www.radioway.com

Thanks!





From -1476458811026657O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
From: Gray Shockley <gray@compcomm.com>
Subject: Re: B.A.R.F. Announcement
Date: 1999/11/28
Message-ID: <01HW.B4674E60000D4C320D0A967C@news.netdoor.com>#1/1
X-Deja-AN: 554273927
Content-Transfer-Encoding: 7bit
References: <e_e04.55897$Hk.539792@news1.mia>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ21.nn.bcandid.com 943846011 199.75.127.235 (Sun, 28 Nov 1999 22:26:51
EST)
Organization: Computer Communications
User-Agent: Hogwasher 2.0 (Macintosh)
MIME-Version: 1.0
Reply-To: gray@compcomm.com
NNTP-Posting-Date: Sun, 28 Nov 1999 22:26:51 EST
```

Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Sun, 28 Nov 1999 13:00:40 -0600, Lloyd A.
Davies wrote
(in message <e_e04.55897$Hk.539792@news1.mia>):

> Take a look at our Holday Page!

I did.

You must be a horribly unhappy, tortured person.

You have my sympathy.

Gray

Gray Shockley
Entropy Maintenance Technician
gray@compcomm.com
http://www.compcomm.com/
Vicksburg, MS US

From -4416861109646877125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c8332c24e9df16e5,start
X-Google-Attributes: gid106d41,public
From: Tom <tomc@nospam.net>
Subject: Mod for Cobra 75WXST???
Date: 1999/11/28
Message-ID: <3841F160.E3ECC623@nospam.net>#1/1
X-Deja-AN: 554273930
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: news2.jacksonville.net 943845628 24.129.117.230 (Sun, 28 Nov 1999 22:20:28 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 22:20:28 EST
Newsgroups: rec.radio.cb

My RCI 2950 won't fit in another vehicle I use, so was thinking
about the Cobra 75 WXST...but I would like to give the modulation a

little help, if it is even possible for this radio. None of the mod sites have it, altho I did find it's predecessor, the Cobra HH70, which had a pot that adjusted modulation (but it didn't have Sound Tracker circuitry).

So I have two requests.

(1) I would appreciate hearing from anyone--who has actually identified the pot or VR for the AMC--on this rig.

(2) I would also like to hear reports about the performance of the 75 WXST from anyone who has used one. Does it even need the mod???

To respond by email, change the "nospam" in the address to "mediaone."

Thanks and 73s to all.

From -4418350622629043149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f,start
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/28
Message-ID: <3841F249.8BBA97C2@montero4x4.com>#1/1
X-Deja-AN: 554273931
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943845794 63.194.231.210 (Sun, 28 Nov 1999 19:23:14 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 19:23:14 PST
Newsgroups: rec.radio.cb

These guys are running only 50 watts and thats on FM too. One guy called in from Salem, Mass.

Very Nice conditions right now.

Jason

From -6937868300051017088
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,93d3ca5c790e1744
X-Google-Attributes: gid106d41,public
From: Sarge <Bearcat@cloudnet.com>
Subject: Re: Handheld Question--Cherokee/Spitfire
Date: 1999/11/28
Message-ID: <38419ECD.266A663D@cloudnet.com>#1/1
X-Deja-AN: 554273932
Content-Transfer-Encoding: 7bit
References: <01bf39ab$db7a9d20$4986c326@jfayard.ionet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@cloudnet.com
X-Trace: ptah.visi.com 943845893 204.221.241.18 (Sun, 28 Nov 1999 21:24:53 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 21:24:53 CST
Newsgroups: rec.radio.cb

check out wirelessmarketing.com. Nice radio. The ssb works great.
Good luck
Randy

Rastus wrote:

> I wanted to get a Cherokee AH-100 for Christmas, but it seems as though
> that model has been either discontinued or no one stocks them anymore. Was
> there a problem with the AH-100 model?
>
> Also, is the Spitfire a comparable/better unit than the AH-100?
>
> I'm not interested in being able to tweak power on a handheld, just that I
> am able to connect an external antennae and have access to LSB and USB in a
> handheld unit.
>
> Thanks,
> Ken

From 3782038629334342428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92
X-Google-Attributes: gid106d41,public
From: Sarge <Bearcat@cloudnet.com>
Subject: Re: Handheld CB radios
Date: 1999/11/28
Message-ID: <38419D2C.3A4BB7F8@cloudnet.com>#1/1
X-Deja-AN: 554273933
Content-Transfer-Encoding: 7bit
References: <81kbj8$7mv$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-

```
creator="4D4F5353"
X-Complaints-To: abuse@cloudnet.com
X-Trace: ptah.visi.com 943845476 204.221.241.18 (Sun, 28 Nov 1999 21:17:56 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 21:17:56 CST
Newsgroups: rec.radio.cb

Depends on what you want in a handheld (am, ssb etc)? I got a cherokee
with am and ssb. Nice little radio. Highly recommend.
Good luck.
Randy

kool999@excite.com wrote:

> I'm thinking about buying a handheld CB radio.
> I found a new GE Model #3-5980 for $25
> It looks kind of large, but most CBs are big.
>
> Is this one any good?
> Any recommendations of other brands or good deals out there?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 107527249666991764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/28
Message-ID: <wtm04.40$6R.774@typ21.nn.bcandid.com>#1/1
X-Deja-AN: 554276626
References: <3841F249.8BBA97C2@montero4x4.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ21.nn.bcandid.com 943846364 205.232.180.128 (Sun, 28 Nov 1999 22:32:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 28 Nov 1999 22:32:44 EST
Newsgroups: rec.radio.cb

Go to  27.395 LSB and call for the 'AMERICAN EAGLE 352' out of Upstate New
York.

MIKE (707)
Jason Anderson wrote in message <3841F249.8BBA97C2@montero4x4.com>...
>These guys are running only 50 watts and thats on FM too. One guy called
>in from Salem, Mass.
>
>Very Nice conditions right now.
```

>
>Jason
>

From -654873301497494638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58653deba2589c3,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: 9,356 people CAN'T be wrong !
Date: 1999/11/28
Message-ID: <%Gm04.51$6R.1212@typ21.nn.bcandid.com>#1/1
X-Deja-AN: 554278834
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ21.nn.bcandid.com 943847227 205.232.180.128 (Sun, 28 Nov 1999 22:47:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 28 Nov 1999 22:47:07 EST
Newsgroups: rec.radio.cb

www.insidetheweb.com/mbs.cgi/mb427925

From -1166876495923889731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/28
Message-ID: <7458-3841EEED-70@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554278835
Content-Transfer-Encoding: 7Bit
References: <19991128211939.08199.00001959@ng-cg1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAs4UVvs7bXCsvgFLDbzG9R5Fe1DgCFDDIuk+nofL9abGl8VUrkec9SPQU
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

FOXIE WHIPS XFORCE IN MEMPHIS BREAK! MORE DETAILS WHEN WE UNPACK!

dirty south

```
From 8288724508108201509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: Power mics comparison
Date: 1999/11/28
Message-ID: <81stir$dc2$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 554282311
Content-Transfer-Encoding: 7bit
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
<s43feet7mvm70@corp.supernews.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @206.165.22.108 (htopic)
Newsgroups: rec.radio.cb
```

I agree with you 137. I've used the stock mic on all my Grant XLs. People
always ask me what kind of power mike I use.

```
From -7046310631187136750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: Jason Anderson <jason@montero4x4.com>
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/11/28
Message-ID: <3841FA40.2295B3B4@montero4x4.com>#1/1
X-Deja-AN: 554282312
Content-Transfer-Encoding: 7bit
References: <3841F249.8BBA97C2@montero4x4.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943847833 63.194.231.210 (Sun, 28 Nov 1999 19:57:13
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 19:57:13 PST
Newsgroups: rec.radio.cb
```

I stand corrected, 29.620. Thnxs QRM2000. I tried to hit the repeater about
5 min ago but nogo. The conditions are not good right now at this time of
the day-cycle.

I also just tried #39 (27.395) and was pushing 250 watts with swing on LSB
but nogo. I might need a beam for that one.

Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
activity is to much around this area.

73's and QSL, Jason

From -3044993756901073592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/11/28
Message-ID: <t7n04.435$%N1.18807@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554289547
References: <3841F249.8BBA97C2@montero4x4.com> <3841FA40.2295B3B4@montero4x4.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943849049 205.232.180.128 (Sun, 28 Nov 1999 23:17:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 28 Nov 1999 23:17:29 EST
Newsgroups: rec.radio.cb

Hey Jason, keep in mind that the 28-29 Megahertz frequencies are the HAM
BANDS! Unless you have a license to operate there, PLEASE stay away.

MIKE (707)
Jason Anderson wrote in message <3841FA40.2295B3B4@montero4x4.com>...
>I stand corrected, 29.620. Thnxs QRM2000. I tried to hit the repeater about
>5 min ago but nogo. The conditions are not good right now at this time of
>the day-cycle.
>
>I also just tried #39 (27.395) and was pushing 250 watts with swing on LSB
>but nogo. I might need a beam for that one.
>
>Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
>activity is to much around this area.
>
>73's and QSL, Jason
>
>

From -2154613860224966934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net
Subject: Re: Power mics comparison
Date: 1999/11/28
Message-ID: <19276-3841FDFF-6@storefull-165.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554292937
Content-Transfer-Encoding: 7Bit
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAtZ7XpiWa4Wk0yGwcbuC7LkIE7+QCFQCOlJ2gBK0FdJ8Eg0ZGgPf3bRtspg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

depending on what kind of radio you have, and if it has had work done on it, and what your surroundings are.(car,truck,base,etc.).....But i can tell you one thing, Cobra mics are JUNK!!
...Maniac

From -6723976005369017023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b43fa5de2b5d742
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,b43fa5de2b5d742
X-Google-Attributes: gid1109af,public
From: xio@pacifier.com
Subject: Re: SB-200 HF Amp
Date: 1999/11/28
Message-ID: <38420769.827BB723@pacifier.com>#1/1
X-Deja-AN: 554292948
Content-Transfer-Encoding: 7bit
References: <3840B497.FD93CED4@pacifier.com>
<%Bh04.2349$_U5.223102@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Nov 1999 20:54:28 PST, 216.65.141.138
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb

Not at all. Both are true. An item can be sold AS IS
working perfectly or not working perfectly.

```
Michael P. wrote:

> Works perfectly and is sold AS IS.
>
> Now there's an oxymoron if I've ever seen one!!! Hmmmm.
>
> --
> _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
>     Mike Pender: Chicago, Illinois, U.S.A.          N9IVO
>     E-Mail:           steam@corecomm.net
>     Web Page:    http://www.megsinet.com/~steam
> _/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/_/
> <xio@pacifier.com> wrote in message news:3840B497.FD93CED4@pacifier.com...
> > FS:  SB-200 HF Amp
> >
> >
> > SB-200 HF Amp. Mint condition with manual.
> >      $300  +  shipping from Portland, OR.
> >
> >
> > Works perfectly and is sold AS IS.
> >
> > Reply by e-mail
> >
> >
> >
```

```
From -8449828951294069003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Bob" <rwalling@hotmail.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/28
Message-ID: <t8o04.8348$zQ4.556579@news2.giganews.com>#1/1
X-Deja-AN: 554300623
References: <3837318e_2@news.greatbasin.net> <19991121021250.10053.00000471@ng-
ci1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
ewHFk2z6SlbRLbm84pl+8OlMyTjedooi2eOZyaD6W6WjTMPdaKZYjsdjFYUf6u1uOoB2QHpVI9KFm/Y!
TKpyEAioUPbPatlnHiD37mE=
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Sun, 28 Nov 1999 23:26:49 CST
Newsgroups: rec.radio.cb

"CLFASTBACK" <clfastback@aol.com> wrote in message
news:19991121021250.10053.00000471@ng-ci1.aol.com...
> An easy solution which l have done before is use a general receiver with a
set
> of headphones . One person transmits on say channel 4 and receives on his
> other radio channel 25 .the other person transmits on channel 25 and
receives
> on channel 4 . This works out soo cool and nobody knows what is going on .
The
> neat thing is you both can keep transmitting at the same time , like
talking on
> the phone ! Split frequency and drive your friends crazy !!!!

Yes, that is split frequency, and it is fun to do especially if someone is trying to jam you. But a repeater would have to transmit AND receive at the same time. That is what full duplex is. Channels 25 and 4 are too close together and the transmit would overload your receiver and you wouldn't hear anyone. It's called receiver desensitization. It would be like having 2 CB radios connected to each other thru the coax. Transmitting on one CB would desense or even damage the receiver in the other CB even if you were on different channels. Repeaters usually use resonant cavity duplexers which attenuate the transmit frequency in the receiver which allows you to TX and RX at the same time without affecting your RX. They are also used to ensure the antenna is only transmitting the desired frequency and all other frequencies "bleedover" are attenuated. This is how many of the repeaters in the 10 meter and VHF/UHF bands are set up. There are lots of 10 meter ham FM repeaters in the 29.500 thru 29.690 area if you can receive them. They receive 100kHz down from the transmitted frequency.

Using phone lines or 900 Mhz phones to separate the RX and TX might work, but you would have to have a way to tell the transmitter to key up when someone is on the receive frequency. VOX (voice operated transmit) might work if your transmitter has it.

Robert

From -8636243131080254220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e16dd378eb808acb,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: CALL SIGNS/NUMBERS!
Date: 1999/11/28
Message-ID: <81t32t$fh2$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 554303422

Organization: MindSpring Enterprises
X-Server-Date: 29 Nov 1999 05:31:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Alright. I see occasional postings of those who wish to show others their call sign/numbers to the group, but ever so occasional. I am going to start this off now.... I believe it would be a great turn out as long as many participate.

"148" in VA State
27.395 LSB/USB
27.385 LSB/USB
28.215 (I only listen on this frequency) <g>

I usually tend to stay on LSB myself..... Anyway, just doing something like I have done will help me compile a list so I know what numbers to start throwing/asking for. Take care.

Hank

From -2506413184273183433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/28
Message-ID: <3842141c_1@news.greatbasin.net>#1/1
X-Deja-AN: 554305485
Content-Transfer-Encoding: 7bit
References: <38405032.72C3@earthlink.net>
X-Trace: 28 Nov 1999 21:50:20 -0800, rno-max3-56.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

CLEAR, Inc. <simirocks@earthlink.net> wrote in message news:38405032.72C3@earthlink.net...

> I need help!!! I have a guy about 1 block away from my house who
has a

> CB and is running about 500 watts on AM. My poor 2510 can hear this
> prick from 26.000 - 28.000 when he is on the air...Is there anything I
> can due to cut down the splash? Will it kill my radio's sensitivity for
> shooting skip? (That is pretty much ALL I do on the radio) Someone
> mentioned the chipswitch? Would this help?

I would like to offer something here.

When the 2510 came out I noticed they had a problem in the receiver that allowed strong stations to ride in on top of any other channel I was on. The problem manifested itself as a weaker but perfectly readable audio of the interfering signal coming in with the intended signal.

What I found to be the problem was a lack of isolation between the input and output leads of the IF filter. I installed a shield between and over the printed circuit side of the filter and this about completely stopped the problem. I also noticed the filter didn't have a good match on the input or output. Sorta' like a bad swr if you will. I added a couple of resistive impedance matching networks to the in/out leads to give the filter a somewhat better match to the remainder of the circuit. This cut down on the IF signal about 1-1.5 db but the loss was not bothersome.

Before you try one of those other filter units why don't you try adding at least the shield and see if that cures your problem.

Now that I think about it some more I also noticed there was a problem with cross modulation in the rf amp/1st mixer. This isn't that hard to cure either.

The problem will manifest itself as an imposed audio on the wanted signal whenever at least two close by stations are on the air. You can test for this by incorporating a switchable attenuator in between the rcv and the antenna. If you switch in, say, 10 or 15 db and the problem goes away you might be suffering from cross modulation.

The cure might be as simple as replacing the rf amp transistor or perhaps one of the input protection diodes is defective allowing a very strong signal to reach the rf amp without benefit of agc derived attenuation.

Naturally, without seeing or hearing the radio it is difficult to diagnose. But maybe these ideas will allow you to investigate further.

Good hunting.   BobC

From -4590794854469291017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c00250cfafe20936
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>

Subject: Re: ???Cobra 139 SSB Freq. Adjustment
Date: 1999/11/28
Message-ID: <38421b3f_1@news.greatbasin.net>#1/1
X-Deja-AN: 554311733
Content-Transfer-Encoding: 7bit
References: <383A3436.681C@bellsouth.net> <19991127160900.08253.00001402@ng-cg1.aol.com> <384089CF.5DA89941@hotmail.com>
X-Trace: 28 Nov 1999 22:20:47 -0800, rno-max3-56.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:384089CF.5DA89941@hotmail.com...

> This could be a two-way clarifier modification gone terribly wrong. Seen this before.
>

I didn't catch the original poster's question or any info pertaining to the nature of the off freq op or whether this is the 858 chassis or the 8719 chassis. I'll address both.

If the freq. is off but the channel selector is working correctly then you will need to touch up some trimmers.

Assuming the clarifier is modified, make sure the voltage leaving the clarifier control is steady. I'm talking about no more than a few millivolts change from keyed to unkeyed. If it changes more than that you need to troubleshoot down to the regulator to find out why this is happening.

If the clarifier has not been modified then you will need to set the tx frequency control pot to the same freq as the rcv. Ideally you would have a way of counting the frequency of the xtal osc. that the clarifier controls. If not, then you'll need to monitor the voltage at the point where the clarifier and the factory set tx frequency pot are summed towards the xtal osc they control. This will be at the point where the two isolation diodes are connected. Again, you don't want the voltage to change at all between tx and rcv.

You will want to check the reference osc. frequency of 10.240 making sure it's ok and not changing for any reason.

If this is a 858 chassis, you'll have three xtals do deal with. One for lsb, one for usb and one for am rcv. If it's a 8719 chassis you'll only have one xtal to deal with.

These are not difficult adjustments to make provided you have at least a good counter or voltmeter and a schematic.

If you are unable to fix the problem using everyone else's information supplied here than email me with more specifics and I'll try to walk you thru it. Let me know which chassis it is, the test equipment you have and what exactly is going wrong.

```
            Good luck. BobC




From 3800647010579632070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88e318c3525be461
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net
Subject: Re: MOBILE ANTENNA?? to close together?
Date: 1999/11/28
Message-ID: <19278-384212F1-1@storefull-165.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554324858
Content-Transfer-Encoding: 7Bit
References: <27393-383B10CC-42@storefull-174.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRqhj7VnlkIfixvpwzZ4mNwoBpUPwIUHihlXwxlkmqVYiLmBpUC48Ao+Qg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

how serious are you about your cb radio??
 --MORE concerned with talking distance,or looks of your truck??
putting a ball mount in the side of your truck, would not be very
smart......You would be VERY directional toward the front, and your
transmit,and recieve toward the back would suffer a great deal........
The same goes for the dual 102" whips ,+ that looks like crap!!  Let me
remind you 102", is 8.1/2 feet . You said before that you are going to
be near low trees. Those antennas will hit EVERYTHING in the
woods.............I suggest going with the Wilson 1000 magnetic mount.
Put it in the center of the roof, right between the front
seats..........This antenna is BUILT to take a beating, and mounting it
in this location will give you the best all-around transmit and
recieve,.........& it doesn't look like crap!!!!  It is a little
expensive, but it works very well................ Buy it!!! , You can
thank me later.........
                                                       373-Maniac






From -6426661401235579951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Robert" <a2ir612@freewwweb.com>
Subject: Re: Splash problem with HR-2510
```

Date: 1999/11/28
Message-ID: <81ruif$mkq$1@news.smartworld.net>#1/1
X-Deja-AN: 554680275
Sender: a2ir612@freewwweb.com@*@ppp-46.max-2.nwk.smartworld.net
References: <38405032.72C3@earthlink.net>
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Robert" <a2ir612@freewwweb.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

There isn't a radio that will stop the splash from that. The only thing that will help is using a beam on the flat side and in the opposite direction. Even that might not help so much with guys like that.

--
Robert

CLEAR, Inc. <simirocks@earthlink.net> wrote in message
news:38405032.72C3@earthlink.net...
I need help!!! I have a guy about 1 block away from my house who has a CB and is running about 500 watts on AM. My poor 2510 can hear this prick from 26.000 - 28.000 when he is on the air...Is there anything I can due to cut down the splash? Will it kill my radio's sensitivity for shooting skip? (That is pretty much ALL I do on the radio) Someone mentioned the chipswitch? Would this help?

I'm ready to get sell this rig, if I can find a better radio that isn't such a splashbox...Any suggestions?

From 7030646457305123476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb97ae70586b672
X-Google-Attributes: gid106d41,public
From: "Matt McNeil" <doormatt@bigpond.com>
Subject: Re: Realistic HTX-100
Date: 1999/11/29
Message-ID: <jJ904.1148$5K1.11964@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 554042569
References: <29879-3840279D-20@storefull-102.bryant.webtv.net>
<19991128015323.15785.00001052@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeeds.bigpond.com 943794127 139.134.196.95 (Mon, 29 Nov 1999 00:02:07 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 00:02:07 EST

```
Newsgroups: rec.radio.cb

Can be modded to allow LSB.  Had one once with that mod but was not
impressed with the radio - typical radio shack junk in MY OPINION.

--


Matt

RickT3903 <rickt3903@aol.com> wrote in message
news:19991128015323.15785.00001052@ng-cj1.aol.com...
> It's pretty much the same but it doesn't have AM or FM just SSB (Upper
Side
> only) and CW






From 4265529633392307562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <19991128191310.14793.00001148@ng-fs1.aol.com>#1/1
X-Deja-AN: 554228335
References: <38405032.72C3@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the 2510 rejects bleedover better than any other ten meter radio there is right
now. pretty much nny radio you use is gonna over load with power like that so
close.

>
>I need help!!!  I have a guy about 1 block away from my house who has a
>CB and is running about 500 watts on AM.  My poor 2510 can hear this
>prick from 26.000 - 28.000  when he is on the air...Is there anything I
>can due to cut down the splash?  Will it kill my radio's sensitivity for
>shooting skip? (That is pretty much ALL I do on the radio)  Someone
>mentioned the chipswitch?  Would this help?
>
>I'm ready to get sell this rig, if I can find a better radio that isn't
>such a splashbox...Any suggestions?
>
>


Good luck and best regards from Tim 082.
```

IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6873887351518743770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/29
Message-ID: <19991128191520.14793.00001151@ng-fs1.aol.com>#1/1
X-Deja-AN: 554231122
References: <81q8kf$cnv$1@news.smartworld.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

he's just like all the other DaveMade customers. he doesnt know when it will be ready.

>hey zac when is that 32 going to be up and running and when it happens i
>will listen in the direction of the northeast . can you smell what the head
>is cookin.......?   head out.....

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7602724600601000531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddbf7b7de0f6254
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: RCI Radio recommendations...
Date: 1999/11/29
Message-ID: <3841C52A.EE5583C@netscape.net>#1/1
X-Deja-AN: 554231123
Content-Transfer-Encoding: 7bit
References: <81q199$9ma$1@bgtnsc02.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Trace: typhoon2.gnilink.net 943834778 151.200.126.217 (Sun, 28 Nov 1999 19:19:38 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 19:19:38 EST
Newsgroups: rec.radio.cb

http://www.ranger-inc.com/
http://www.rciweb.com/
http://www.pantherco.com/radiorepair/online_catalog.htm

Try these. The 2950 and 2970 are virtually the same except for the power output. The 2970 has 50W AM and 100W SSB, other than that they are both the same. I have two 2950s and have made mods to them both. They are good radios but not legal for CB but...

Have fun.

Johnny wrote:

> OK I've been shopping for a new radio to use on standard CB frequencies... I
> was looking at the RCI 2950, but what about the 2960, 2970, 2980, 2990? Why
> doesn't anyone talk about these? Are these the best radios more or less for
> CB use? And also, where can I find out about modifying one of these radios
> for CB use once I get one? Any help would be appreciated, thanks guys...
>
> - Johnny

From 6304083650573801544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,321783a68cc314df,start
X-Google-Attributes: gid106d41,public
From: w2irl@aol.com (W2IRL)
Subject: FS Bearcat 760XLT Base/Mobile Scanner
Date: 1999/11/29
Message-ID: <19991128192904.18586.00000963@ng-fg1.aol.com>#1/1
X-Deja-AN: 554231125
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

BEARCAT 760XLT 100ch Mobile/Base scanner
Never used mobile in mint condition,used very little
Comes with all origional accessories
Box,Manual,antenna,power supply,DC Power cord.
Can be modified to recieve all 800mhz
Price is $125 obo shipped
Thanks
Pat
If interested-- w2irl@aol.com

```
From 1819696809064577941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ff92eef0ebeac015,start
X-Google-Attributes: gid106d41,public
From: w2irl@aol.com (W2IRL)
Subject: FS Three CB Radios   CHEAP!!!!!!!
Date: 1999/11/29
Message-ID: <19991128193719.18586.00000964@ng-fg1.aol.com>#1/1
X-Deja-AN: 554237193
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com


 I have three CBs that I want to sell,They are all in working condition they
are as follows
1 Midland  40 CH Model 77-104
   Includes Mike
    Condition  6
2 Midland  40 Ch Model 77-145
   Includes Mike and mounting bracket
   Condition  6
3 General Electric 40 Ch Model 3-5806A
   Includes Mike ,Bracket,power cord
   Condition  6
I will sell all three for $90 shipped to your door

Thankyou & 73
Pat W2IRL
w2irl@aol.com
```

```
From -1218476554722967692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Power mics comparison
Date: 1999/11/29
```

Message-ID: <3841cea7.30602099@news.iserv.net>#1/1
X-Deja-AN: 554240188
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
<s43feet7mvm70@corp.supernews.com>
X-Trace: typ11.nn.bcandid.com 943836977 208.224.8.22 (Sun, 28 Nov 1999 19:56:17
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 28 Nov 1999 19:56:17 EST
Newsgroups: rec.radio.cb

Greetings!

I agree with your statement about the quality of Stock mikes.

It's the fidelity, I guess.

And re-work some of the Mic Gain section makes using the "Stock"
microphone well worth it. Simply because of the price of parts for the
change is listed in cents, not in Tens and Twenties.

While Dancing with the Mouse on Sun, 28 Nov 1999 15:48:31 -0800, the
Modem interrupted with an MNI from ""Mr. 137"
<ac137nospam@iwvisp.com>", and the MotherBoard buffered this to Video
RAM:

:+> R.J. wrote in message ...
:+> >   How does a Cobra CA-75 stack up to a Astatic D-104 handheld? I was
:+> told
:+> >that if I put a D-104 on my radio that it'll bring out the clarity and
:+> >richness in the sound. True or false?
:+> >
:+> >
:+>
:+> Depends. The D104 M6B makes your audio a little "tinny". The D104 575 can
:+> be adjusted for bass and/or treble. Now the CA-75? Never played around
:+> with those mics.
:+>
:+> When your radio is modified with the AMC disengaged or Modulation Limiter
:+> cut, the M6B would overmodulate and maybe squeal "because of its tinnyness"
:+> where as the 575 can be turned down via the mic's "volume" and the tone can
:+> be adjusted for base. Other people will have different opinions about this
:+> but that's how I look at things personally.
:+>
:+> On the other hand, I prefer stock mic's because the use of the radios mic
:+> gain and less background in my audio. The trick for all radios is to use
:+> Cobra 148GTL/GrantXL stock mic 600 ohm'ed element because of audio quality
:+> within its coffin chasis. I don't know why that is but I get better audio
:+> quality out of that particular mic than with Power Mic's. Once again, other
:+> people might agree with me but then they might have their own opinions.
:+> Just my couple of pennies...
:+>

:+> 137... back out!
:+>
:+>

Regards!
:+> Andy <+:
```
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc
```

From -1598877449987874458
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <bck04.5391$lY5.122513@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554241959
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943837063 24.3.194.50 (Sun, 28 Nov 1999 16:57:43 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 16:57:43 PST
Newsgroups: rec.radio.cb

Hey toll this must be one of your friends? Doe!

"Stephen" <plaraby@capital.net> wrote in message
news:81sbnd$u28$1@Usenet.Logical.NET...
> Seems to me toll has something to bitch about in every new post that there
> is. Seems he enjoys getting things going with the group. Then tries to
make
> the other person look bad to the group. Just hope you all have your eyes
> open and see that toll is just being a fucking asshole. Toll your not the

```
> fucking KING of CB. So stop acting like it. Before you say I didn't say I
was
> king I will answer you right now, YOU ACT like you are so fuck off and
> unless you have something useful to say to help someone then don't bother
> posting.
>
> �piker
>
>
> prozac 625 wrote in message ...
> >I never hear of a bigger bitch then you toll. See ya.
> >
> >
>
>





From 2807699346022841018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abb97ae70586b672
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"trowan"@bellatlantic.net , webmaster@NorthBergenPD.com>
Subject: Re: Realistic HTX-100
Date: 1999/11/29
Message-ID: <Vvk04.704$fk4.89873@typhoon2.gnilink.net>#1/1
X-Deja-AN: 554244678
Content-Transfer-Encoding: 7bit
References: <29879-3840279D-20@storefull-102.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 943838325 151.198.130.103 (Sun, 28 Nov 1999 20:18:45
EST)
Organization: Tales of Misconduct
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 20:18:45 EST
Newsgroups: rec.radio.cb

I have one on the shelf , its pretty to look at , that's about it !

BILL213@webtv.net wrote:

> Is this radio the same as a 2510 on the inside?




From 981980010648340167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f7127a7c52bf0a,start
X-Google-Attributes: gid106d41,public
```

From: cavecriter@aol.com (CaveCriter)
Subject: eagle tomahawk
Date: 1999/11/29
Message-ID: <19991128204504.19329.00001675@ng-da1.aol.com>#1/1
X-Deja-AN: 554250668
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone have the web site for the manufactor of the eagle tomahawk

---

From 92372632173514952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe83adff70b88101,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Were to Mount Switches??
Date: 1999/11/29
Message-ID: <19991128205840.08500.00001266@ng-cl1.aol.com>#1/1
X-Deja-AN: 554256545
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just wondering where you guys preffer mounting switches for x-tra's
(prefferably in the 148/gant xl chassis,i cant decide wether to mount switches
or bypass the front switches (ex.brt/dim, hi/low, cb/pa) what method do you
guys prefer???

jayedie11@aol.com

From -2148577700727913409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,95ba74c0cf14d590,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Mic Element
Date: 1999/11/29
Message-ID: <19991128211215.19343.00001067@ng-cm1.aol.com>#1/1
X-Deja-AN: 554259085
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone have a mic element for the orginal Johnson desk mic of the Johnson
Messenger 223? Mine is broke.

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From 1219175774904765315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a21825b3a5191a6c,start
X-Google-Attributes: gid106d41,public
From: kyw1060@aol.com (Kyw1060)
Subject: Help with RCI 2980 Receive mod,thanks
Date: 1999/11/29
Message-ID: <19991128211712.05111.00001187@ng-cd1.aol.com>#1/1
X-Deja-AN: 554259086
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I found this website ran by Panther Co and they have a mod to increase the receive for the DX 2517. First I like to know if the RCI-2980 has the same internal board. Second I am trying to locate D30 and D31 without the help of a schematic. Can someone help me locate these two diodes by giving me other part # that are next to them. I think I found D30 but part of the 0 is covered up and could be D36 this is located next to a crystal in the lower left hand side next to IC10 end closest to front of radio. I also have found what I believe to be D31 but could be D37 close to VR 7. Does this mod work well enough for me to do the job? Please E-Mail me direct. My radios serial# is 903918 I can't find the Circuit board # and have to assume this is the EPT690010Z board . Any help appreciated
Ref: http://members.stratos.net/cwe146/index.htm/ept6900.html

---

From -5500285004444532179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d4fcb8f6c4a4758,start
X-Google-Attributes: gid106d41,public
From: njblklove@aol.com (NJ BLKLOVE)
Subject: Want To Buy...........2000 Watt Tube Base Amplifier
Date: 1999/11/29
Message-ID: <19991128211832.22498.00001067@ng-fd1.aol.com>#1/1
X-Deja-AN: 554261577
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello:

I am looking to buy a 2000 watt tube type amplifier that has the 10 meter modification already done.

Looking to buy in the New Jersey, Delaware, and South Eastern Pennsylvania areas. Will be able to meet you to pick it up.

Email me at njblklove@aol.com...........Be sure to leave your contact

information
and phone number.

73's

From -7038963360343050020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,814024509ee85bd4,start
X-Google-Attributes: gid106d41,public
From: xforceamps@aol.com (XforceAmps)
Subject: X-Force Strikes again!
Date: 1999/11/29
Message-ID: <19991128211939.08199.00001959@ng-cg1.aol.com>#1/1
X-Deja-AN: 554261578
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The Chicago based X-Force has done it again.... more details to follow as soon as we un-pack..

From 5729482042566479129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/29
Message-ID: <19991128224315.27613.00001237@ng-fb1.aol.com>#1/1
X-Deja-AN: 554276627
References: <3841F249.8BBA97C2@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>These guys are running only 50 watts and thats on FM too. One guy called
>in from Salem, Mass.
>

Just thinking.....could that frequency have been 29.620? You would be more likely to hear FM in that spot.

And, if it IS 29.620, be aware that this is a repeater output frequency. When the band is HOT, you will hear folks from all over the world -- not necessarily through the same repeater. It is a weird effect as you hear repeaters fade in and out.

From -2694987750348631753
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81vd8s$p23$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554683349
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
<8uD04.788$y3.14475@insync> <81vd1f$on8$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Oh just to say again you can go and bitch to my isp like you bitch on here all you want. You have no proof that I did anything. Threats are one thing, cant get in trouble for those lol. But try proving that some Email you got came from me. Have fun trying.

�piker

Stephen wrote in message <81vd1f$on8$1@Usenet.Logical.NET>...
>Sorry nothing in the Email. Wow the paula was so hard to find out. Jees you
>should be proud of yourself. You cant even check an ip address you have
lots
>to learn.
>
>�piker
>
>
>
>Toll Free wrote in message <8uD04.788$y3.14475@insync>...
>>Check your mail.
>>
>>You got some this afternoon... About 4:00
>>
>>
>>Also, ask Paula how she is doing for me.
>>

```
>>
>>Thanks!
>>
>>
>>
>>
>>--Your new little friend.
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>Stephen <plaraby@capital.net> wrote in message
>>news:81t206$6qf$1@Usenet.Logical.NET...
>>> Hmm.. Wonder how long it will be before toll is back. Oh and by the way
>>dont
>>> see how you think we live in the same town. I did a little tracing of my
>>own
>>> and sorry not the same town. Hell not even close lmfao. Might want to
>know
>>> what your talking about before you say it. I dont even know him for that
>>> matter. I hope you get the point and maybe stop being such an asshole. I
>>> have some shit up my sleeve if you want to continue being one.
>>>
>>> �piker
>>>
>>>
>>>
>>> Toll Free wrote in message ...
>>> >Yet another one of the Prozac bendovers.
>>> >
>>> >Amazing how so many people from the same town (traced by IP) have a
>>> >problem.....
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >Stephen <plaraby@capital.net> wrote in message
>>> >news:81sbnd$u28$1@Usenet.Logical.NET...
>>> >> Seems to me toll has something to bitch about in every new post that
>>> there
>>> >> is. Seems he enjoys getting things going with the group. Then tries
to
```

```
>>> >make
>>> >> the other person look bad to the group. Just hope you all have your
>>eyes
>>> >> open and see that toll is just being a fucking asshole. Toll your not
>>the
>>> >> fucking KING of CB. So stop acting like it. Before you say I didnt
say
>>I
>>> >was
>>> >> king I will answer you right now, YOU ACT like you are so fuck off
and
>>> >> unless you have something usefull to say to help someone then dont
>>bother
>>> >> posting.
>>> >>
>>> >> �piker
>>> >>
>>> >>
>>> >> prozac 625 wrote in message ...
>>> >> >I never hear of a bigger bitch then you toll. See ya.
>>> >> >
>>> >> >
>>> >>
>>> >>
>>> >
>>> >
>>>
>>>
>>
>>
>
>




From -2945700083560436304
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <38433F2F.7009508C@hotmail.com>#1/1
X-Deja-AN: 554688255
Content-Transfer-Encoding: 8bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
```

```
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
<8uD04.788$y3.14475@insync> <81vd1f$on8$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943931215 24.3.61.159 (Mon, 29 Nov 1999 22:06:55 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 22:06:55 EST
Newsgroups: rec.radio.cb
```

one trace route:

```
traceroute to 209.23.5.152 (209.23.5.152), 30 hops max, 40 byte packets
 1  core1-fe-0-0 (207.114.0.1)  1.468 ms  1.016 ms  0.891 ms
 2  abs-netaxs-gw.balt-core.h0-0-45M.netaxs.net (207.106.2.97)  1.662 ms  1.369 ms
1.265 ms
 3  amtrak.phl-core.brain-h1-0-45M.netaxs.net (207.106.2.17)  4.783 ms  5.203 ms
5.047 ms
 4  amtrak-t3-l.netaxs.net (207.106.127.245)  5.469 ms  4.805 ms  6.214 ms
 5  borgcube.phl-core.f0-0-0-100M.netaxs.net (207.8.186.85)  5.206 ms  7.096 ms
5.72 ms
 6  phl-gw.pennsauken.h2-0-45M.netaxs.net (207.106.2.206)  10.892 ms  6.354 ms
6.482 ms
 7  sprint-nap.globalcenter.net (192.157.69.67)  9.65 ms  8.334 ms  8.586 ms
 8  s11-1-1.br1.PHI1.gblx.net (206.132.118.229)  8.932 ms  23.272 ms  18.414 ms
 9  pos4-1-155M.cr1.PHI1.gblx.net (206.132.118.213)  9.886 ms  17.772 ms  9.735 ms
10  pos8-2-155M.wr2.NYC2.gblx.net (206.132.118.217)  13.247 ms  10.29 ms  16.499
ms
11  pos2-0-622M.cr2.JFK.gblx.net (206.132.253.89)  10.874 ms  13.949 ms  11.718 ms
12  pos8-1-0-155M.ar2.JFK.gblx.net (206.132.253.106)  11.478 ms  15.302 ms  12.067
ms
13  iicon.cr2.JFK.gblx.net (206.165.49.162)  19.01 ms  15.914 ms  20.983 ms
14  alb-1-h210.logical.net (204.97.132.21)  32.774 ms  22.343 ms  19.183 ms
15  alb-ap1-1.logical.net (204.97.134.166)  22.22 ms  24.982 ms  22.692 ms
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whois showed nothing on capital.net however logical.net shows:

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Registrant:
Logical NET Corp. (LOGICAL2-DOM)
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and if you look at the trace route you will see many paths thru NYC.

you must be very close to the big apple!

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>
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(more stupid ansi)
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From -1620722437225533168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe62805086df4d2,start
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: MIC WIRING
Date: 1999/11/29
Message-ID: <jeH04.1616$%N1.195378@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554690564
References: <81v5bq$d46$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 943931407 63.67.9.210 (Mon, 29 Nov 1999 22:10:07
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 22:10:07 EST
Newsgroups: rec.radio.cb
```

Try here http://www.copper.com/mics/Realistic.html
or here http://www.berniescb.com/micwirediag.htm

<det7475@yahoo.com> wrote in message news:81v5bq$d46$1@nnrp1.deja.com...
> Looking for any mic wiring info on my Sears Road Talker radio in
> particular, wiring it to a realistic mic 5 pin
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

```
From -4816463984301888346
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
From: "CW" <cmagers@sprynet.com>
Subject: Re: B.A.R.F. Announcement
Date: 1999/11/29
Message-ID: <81vg0o$pl1$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 554693393
References: <e_e04.55897$Hk.539792@news1.mia> <38433d1a.3432537@news.cc.ucf.edu>
X-Priority: 3
X-Server-Date: 30 Nov 1999 03:24:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec
.radio.shortwave


The organization is real. Lloyd is a joke.
--
CW
KC7NOD
John Jenkins <explorer@voyager.org> wrote in message
news:38433d1a.3432537@news.cc.ucf.edu...
> On Sun, 28 Nov 1999 13:00:40 -0600, "Lloyd A. Davies"
> <n0vfp@bellsouth.net> wrote:
>
> >B.A.R.F.
>
> This is a joke right?




From -6660688446244864242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <38433F3A.6BEB@mobiletel.com>#1/1
X-Deja-AN: 554693395
```

```
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <4vVCOJGUceoH4TryQiJ+2SbH0zTt@4ax.com>
<38432491.DE2E856D@hotmail.com> <2%F04.2589$CM.112042@news2.voicenet.com>
<384332E0.7D34BC43@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

mdwade has noted:
Got an exhaust brake on Pickup, Dodge Diesel 2500, and in Canada, Jake
Brakes are prohibited for use in popuoated areas.  Got warning from
RMCP when he heard it coming down the Mt in BC.  Works great.




Scott (Unit 69) wrote:
>
> Or as I always hear it: scares the sh!t out of the four-wheeler
> that just cut in front of you! That's one loud mean noise. I live
> 500 feet from an interstate, on the other side of a noise barrier.
>
> PowerStation wrote:
> >
> > Compression Release. slows the engine down is  usefull in the mountain areas
> > and hilly steep terrain .
> > Scott (Unit 69) <upplus@hotmail.com> wrote in message
> > news:38432491.DE2E856D@hotmail.com...
> > > One driver explained it as an "engine retarder"
> > >
> > > Jim Tonak USCB -9 wrote:
> > > >
> > > > On Mon, 29 Nov 1999 14:11:22 -0600, "Kevin Muenzler WB5RUE"
> > > > <wb5rue@stic.net> wrote:
> > > >
> > > > >What is a "Jake Brake?"  Is this the same as an engine break?
> > > > >
> > > > >Kevin, WB5RUE
> > > > >wb5rue@stic.net
> > > > >
> > > >
> > > > Yes.  The first production model was made by Jacobs.  Hence the name
> > > > "Jake Brake".
> > > >
> > > > Jim
> > >
> > > --
> > > Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > (Unless you're afraid I won't see it!)
> > >
> > > Unit SIX-NINE Chesapeake Bay
>
```

```
> --
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>
> Unit SIX-NINE Chesapeake Bay



From -2469589021810348708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <38434094.57CF@mobiletel.com>#1/1
X-Deja-AN: 554693396
Content-Transfer-Encoding: 7bit
References: <38405032.72C3@earthlink.net>
<38406b20$0$12627@news.sanjose1.level3.net> <384338f2.2367816@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Sat, 27 Nov 1999 15:51:14 -0800, "Phhht..." <Ha@snicker.com> wrote:
>
> >Since CB radio is now regulated by local authorities, call the local police
> >department if you have evidence that he is "running about 500 watts on AM"
>
> The CB is not, and damn sure never better be the authority of anyone
> other than the feds.
Dear John:
You better hop over to www.thomas.gov and look up HB2346 which is in the
telecommunications subcomitte in basket.  Mr. Billy Tauzin (R-3LA) is in
charge and the local cities are getting him warmed up for this one.



From -1317775731660564202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4978d5698a4cabb1
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Any mods avail for Eagle Tomahawk??
Date: 1999/11/29
Message-ID: <27560-38433755-29@storefull-112.bryant.webtv.net>#1/1
X-Deja-AN: 554696252
Content-Transfer-Encoding: 7Bit
References: <Vzi04.714$ap.50064@typ11.nn.bcandid.com>
```

```
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRMGbzV0/lnHKZ/
9d5QHuAx4ch+uQIUUszGLR824BCwHHOAKs8VTs9BRdU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

These  channel modifications are no longer valid. The circuits in both
of these radios have been changed by the manufacture.




From 3690815265808513441
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81vij7$3mf$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554705214
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
<8uD04.788$y3.14475@insync> <81vd1f$on8$1@Usenet.Logical.NET>
<38433F2F.7009508C@hotmail.com> <81vi8l$3c2$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I forgot to add the THIRD in there. My time and date are set so go to some
lame ass site for lamers like yourself and get yourself another program that
doesnt work. Damn...

�piker



Stephen wrote in message <81vi8l$3c2$1@Usenet.Logical.NET>...
>Well you have to stop showing how little you people know. First of all I
>live as far from the "big apple" as you can get. Secondly you are all using
>lame ass programs to try and get my info. If you want to get someones info
>on who made a post that is easy you just right click it. I was reffering to
>the Emails that toll sapossably had received. Let's see him trace those.
>Damn stay out of it unless you know what your talking about.
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```

```
>
>
>
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6.354
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>11.718 ms
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ms
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From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81vi8l$3c2$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554705215
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
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<8uD04.788$y3.14475@insync> <81vd1f$on8$1@Usenet.Logical.NET>
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>(more stupid ansi)
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay
```

```
From -6589287343550394 86
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/29
Message-ID: <w2I04.2609$CM.113110@news2.voicenet.com>#1/1
X-Deja-AN: 554705216
Content-Transfer-Encoding: 7bit
References: <19991129135616.26999.00002531@ng-ch1.aol.com>
<19991129212723.11964.00000315@ng-fq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943934748 209.71.88.6 (Mon, 29 Nov 1999 23:05:48 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 23:05:48 EST
Newsgroups: rec.radio.cb

What work do I need to get done.? I work 8:00 to 4:30 Mon-Fri

Xforce151 <xforce151@aol.com> wrote in message
news:19991129212723.11964.00000315@ng-fq1.aol.com...
> 10 7 if you did more work then crying on the news group you might get some
work
> done
```

```
From 7350551750096785384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/29
```

Message-ID: <81vk8d$ln6$1@news.smartworld.net>#1/1
X-Deja-AN: 554714269
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <19991128234641.13121.00001092@ng-fe1.aol.com>
<19991129091019.08283.00002075@ng-cg1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

well you know how it is big poppa, they had to decide where to point the
cars for the best watergate reception, sounds like the same bs , they used
to do to poor old 'FBI', out of dallas,.....head out.......
BoyGonBad wrote in message <19991129091019.08283.00002075@ng-cg1.aol.com>...
>mUST HAVE BEEN A WELL RUN BREAK TO BE ON THRE LINE FOR 2 HOURS IN A 4 PILL
>CLASS WITH 11 GUYS

From -8084984423416229704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: B.A.R.F. Announcement
Date: 1999/11/29
Message-ID: <13998-38434BE7-59@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554716818
Content-Transfer-Encoding: 7Bit
References: <81vg0o$pl1$1@nntp3.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQwNhzJGRiSz/Fs7H+/
mPHm3+q2pAIVAICx7sTJYjXPpGgrMNcBzQzArZxu
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

CONGRATULATIONS!!! I just forwarded your post and web page to the DOJ,
Southern Poverty Law Center, and Clan Watch

http://community.webtv.net/thumper485/THUMPER485SQTH

From 6772819739959509057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed40060f0bf65428,start
X-Google-Attributes: gid106d41,public
From: irondogg@webtv.net (irondogg)
Subject: Dentron W-2 Watt Meter

Date: 1999/11/29
Message-ID: <13869-38434C20-157@storefull-258.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554716819
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAiHW1opMEaGk7p/E/
efr9ad1n0VUCFQCnFm0Q9qlGr3MpSFquEqi9uBfWMA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

who still services this meter, it dosn`t work properly,it a fwrd / refl
meter with 2 meters
with 2 settings 0-200w and 0-2k w, ok heers
the problem with any power setting on the meter or input the foward
meter works fine but the reflected meter gets peged, is this fixable?
thank you for looking

From 5058593891281895474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59
X-Google-Attributes: gid106d41,public
From: "Storm" <Stormtracker@worldnet.att.net>
Subject: Re: where to buy a new president radio
Date: 1999/11/29
Message-ID: <81vmpf$rn3$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 554726520
References: <s3vjou1ma4r52@corp.supernews.com> <19991128235112.13121.00001096@ng-fe1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 943939183 28387 12.79.170.48 (30 Nov 1999 05:19:43 GMT)
Organization: FCFM
NNTP-Posting-Date: 30 Nov 1999 05:19:43 GMT
Newsgroups: rec.radio.cb

How about the new President James that Toll mentioned a few weeks ago; is it
available here ?
EXPORTSRUS wrote in message
<19991128235112.13121.00001096@ng-fe1.aol.com>...
>>
>>hi , where can you buy a new president radio, thanks
>>
>>
>Which one are you looking for?
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us

```
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~





From 7029822652673554563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/29
Message-ID: <81vp22$so1$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 554735906
References: <19991128234641.13121.00001092@ng-fe1.aol.com>
<19991129091019.08283.00002075@ng-cg1.aol.com> <81vk8d$ln6$1@news.smartworld.net>
X-Priority: 3
X-Server-Date: 30 Nov 1999 05:58:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

They accused "FBI" of cheating, Which I know personally to be false.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:81vk8d$ln6$1@news.smartworld.net...
> well you know how it is big poppa, they had to decide where to point the
> cars for the best watergate reception, sounds like the same bs , they used
> to do to poor old 'FBI', out of dallas,.....head out.......
> BoyGonBad wrote in message
<19991129091019.08283.00002075@ng-cg1.aol.com>...
> >mUST HAVE BEEN A WELL RUN BREAK TO BE ON THRE LINE FOR 2 HOURS IN A 4
PILL
> >CLASS WITH 11 GUYS
>
>





From -5599158201749334420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,efd2bde2a4bc6695
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Palamar -  Skipper 300 (amp)
Date: 1999/11/29
Message-ID: <38437F0A.14AFD254@netzero.net>#1/1
X-Deja-AN: 554758597
```

```
Content-Transfer-Encoding: 7bit
References: <8037-3841995D-13@storefull-234.iap.bryant.webtv.net>
<81vn8q$1a6$5@mark.ucdavis.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 943947532 2345158 209.245.134.179 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

You don't know this one very well.  If you did you'd know that the
Skipper is the 4 tube unit.
--
I know rf amps very well thank you wrote:
>
> : Bruce <Bruce289@webtv.net> wrote:
> : Is there a website that I could get info on this?
>
> Hi Bruce,
> Is your Palomar 300 the four tube version or the six tube version. Drive
> the four tube amplifier with no more than 4.5 watts carrier for a clean
> signal. The output tubes should be 8950's
>
> The six tube version drives the same in the high power position. Low power
> uses only the four "main" output tubes and low power switch settings allow
> save drive of 40 watts carrier for a clean signal out. The output tubes
> should be 6KD6 or similar. The amplifier has an external power transformer
> and a bandswitch to use in Amateur Radio Service.
>
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu


--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------




From -4968157325069025218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1204c549b738695a,start
X-Google-Attributes: gid106d41,public
From: Ed <n4zwc@gate.net>
Subject: Browning Eagle Manuals / Tram D201-A
Date: 1999/11/30
Message-ID: <3843F2F0.1313CD1C@gate.net>#1/1
X-Deja-AN: 554455653
```

```
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 943890955 61088 207.36.238.194 (29 Nov 1999 15:55:55 GMT)
Organization: Hang'em High., Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 15:55:55 GMT
Newsgroups: rec.radio.cb


          Hello I have a copy of the original manuals F/S ;

  1. Browning Golden Eagle Mark II
  2. Browning Golden Eagle Mark III
  3. Browning Golden Eagle Mark IV
  4. Tram D201 A Manual
  5. President Grant 120 Channel Manual

               ******    All w/schematics and operating instructions !
******
                               E-mail me if interested..! thanks much 73

Look at  pics of these manuals  here--->  http://www.gate.net/~elz/






From 8668052957979460089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dbe62805086df4d2
X-Google-Attributes: gid106d41,public
From: det7475@yahoo.com
Subject: MIC WIRING
Date: 1999/11/30
Message-ID: <81v5bq$d46$1@nnrp1.deja.com>#1/1
X-Deja-AN: 554596411
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 209.14.81.9
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 30 00:22:23 1999 GMT
X-MyDeja-Info: XMYDJUIDdet7475
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

 Looking for any mic wiring info on my Sears Road Talker radio in
particular, wiring it to a realistic mic 5 pin


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From 1596386679614141778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e16dd378eb808acb
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Re: CALL SIGNS/NUMBERS!
Date: 1999/11/30
Message-ID: <19991129192646.08470.00001399@ng-cl1.aol.com>#1/1
X-Deja-AN: 554642776
References: <81t32t$fh2$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello Hank 148

 I am rob 151, in northern VA.I'm on in the evenings most of the time.May hear
you somtime after the  skip dies down,on 27.375 lsb


73 ,   151Rob
```

```
From -3268763633565989816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/30
Message-ID: <19991129200354.08472.00001493@ng-cl1.aol.com>#1/1
X-Deja-AN: 554654012
References: <19991129091019.08283.00002075@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>mUST HAVE BEEN A WELL RUN BREAK TO BE ON THRE LINE FOR 2 HOURS IN A 4 PILL
>CLASS WITH 11 GUYS
>

It was my choice to stay on the line.  I did so because everyting was running
great and staying cool.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

From -4856894026896703447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb72e59334d96fe1
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: INFO on '10 KW Jesus'
Date: 1999/11/30
Message-ID: <384323E4.27994853@hotmail.com>#1/1
X-Deja-AN: 554654013
Content-Transfer-Encoding: 7bit
References: <19991128175453.09993.00001207@ng-cr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943924243 24.66.26.174 (Mon, 29 Nov 1999 17:10:43 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 29 Nov 1999 17:10:43 PST
Newsgroups: rec.radio.cb

Fractenna wrote:

> I would appreciate any info regarding the identity of 'MC' who uses the
> anonymous aka "10 KW Jesus" and goes by the e-mail 'qsl27@hotmail.com'.

Please, I told you. I'm not *that* type. :->

> I have a good idea of his name and location but would appreciate confirmation.
> Kindly e-mail me at this screenname.

Chip, you don't have a clue who I am. And even if you did my name would mean nothing to you, or anyone else, anyway. I really think that you should make an appointment with a mental health professional. Your behaviour on the rec.radio.amateur.antenna group is not in keeping with recent socially-acceptable norms - even by liberal Usenet standards. Take a lead from me and post some useful information that others can benefit from instead of your threats of lawsuits or your scathing rebuttals to postings that only you misinterpreted.

And quite possibly the most remarkable thing is that you've never asked me who I am!
Now get out of my face before I have to bitch-slap you with my keyboard again.

MC 10kW just got down....

From 1915486783480306650
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,24dd9e0edd76527b,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Roger Beep Question???
Date: 1999/11/30
Message-ID: <19991129201439.08624.00001620@ng-cl1.aol.com>#1/1
X-Deja-AN: 554657767
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i just digging threw some old gear a few days ago and found an old workman brand 5-tone roger beep,it has never been used/installed....anyway i dont know what happened to the manual so could sombody please give some info on the wiring and or installation info for this board (prefferably into a 148/grant chassis)..thanx a bunch....and just for all thos flamers out there i only want to install this board to bring up the re-sale value and so i can get a little more familiar with these circuits

From -3478930461854160936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Radio Shack microphone
Date: 1999/11/30
Message-ID: <38432691.20F2E9B3@hotmail.com>#1/1
X-Deja-AN: 554657769
Content-Transfer-Encoding: 7bit
References: <DEL%3.68$Vr4.22619@homer.alpha.net> <383F9123.D69708D@netzero.net> <81u5f2$o0m$1@ash.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 943924928 24.66.26.174 (Mon, 29 Nov 1999 17:22:08 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 29 Nov 1999 17:22:08 PST
Newsgroups: rec.radio.cb

Yo Mike, go easy on Bill. He's not wrong and nor are you. There is another way of achieving a noise-cancelling function. Dynamic microphones exhibit what's called "proximity effect". This means that when you shove your face into the microphone and talk it will wildly exaggerate the base response. Stand up comics make great use of this! You can design a single-element microphone that takes advantage of this proximity effect. However, it has the appropriate tone-shaping to make the output sound un-bassy. Ceramic microphones don't normally succumb to the proximity effect and are in essense somewhat noise cancelling already.

MC

Mike Yetsko wrote:

> Bill,
>
> You obviously don't understand how a Noise Cancelling Mic works...
>
> What they do is generally have TWO elements. The idea is they
> both pick up all the noise in the environment. The two signals are
> subtracted from each other. The net result is that noise that hits
> both elements the same is actually reduced. When you talk into
> the mic, you are closer to one element than the other. By their
> nature, you have to get right on these mics to make them work
> so that you talk into one element very stongly compared to how
> your voice hits the other element.
>
> The fact that it's a 'power mic' has nothing to do with the fact that
> it is 'noise canceling'.
>
> Mike
>
> Bill Eitner <kd6tas@netzero.net> wrote in message
> news:383F9123.D69708D@netzero.net...
> > Spike wrote:
> > >
> > > The Power/Noise Cancelling Mic, 21-1177. Is this mic any good.
> >
> > No. A noise-cancelling, power mic is a contradiction
> > in terms. Either you want a power (amplified) mic or
> > a noise-cancelling mic. Beyond that they simply sound
> > bad. In an attempt to cancel noise, the designer
> > decided to roll off the mid-high end frequencies--which
> > makes you sound bassy with no punch. That's exactly
> > the opposite of what you want.
> >
> > > Looking
> > > maybe to get for my Cobra 29WXNWST.
> >
> > Good noise-cancelling mics include the Turner RK56,
> > and the Astatic 636L. If you just have to have an
> > amplifier in the mic (you don't need it if the radio
> > is tuned up--29s have plenty of internal mic audio
> > amplification), the Astatic Road Devil is a decent
> > choice as long as you don't get carried away with
> > the volume control and negate its ability to cancel
> > noise.
> >
> > > Thank you!
> >
> > You're welcome... I hope this helps.

```
> > --
> > -------------------------------------------------------------------
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > -------------------------------------------------------------------




From 821497487594511368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74347188f201747e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115648,74347188f201747e,start
X-Google-Attributes: gid115648,public
X-Google-Thread: 101046,74347188f201747e,start
X-Google-Attributes: gid101046,public
X-Google-Thread: 1147a1,74347188f201747e,start
X-Google-Attributes: gid1147a1,public
From: "Timothy Groves" <tim@mountmeadow.co.uk>
Subject: New jingles
Date: 1999/11/30
Message-ID: <81v8jm$kqf$2@gxsn.com>#1/1
X-Deja-AN: 554658923
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@gxsn.com
X-Trace: 943924662 1NNUCNF1GE473C393C gxsn.com
Organization: GXSN
X-MSMail-Priority: Normal
Newsgroups: alt.radio,alt.radio.uk,rec.radio.cb,uk.rec.radio.cb

Check out my jingles for the radio station I work for, and tell me what you
think. Also hints on how to improve my website would be welcomed
www.stevebanks.co.uk





From -7514591986622253265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Going out of business
Date: 1999/11/30
Message-ID: <19991129203558.08469.00001474@ng-cl1.aol.com>#1/1
X-Deja-AN: 554665405
References: <19991129092027.08283.00002082@ng-cg1.aol.com>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>gOOD JOB ANYHOW sTEVE
>

Thank You
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -4556642177735316864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0d90faef5a1b8d7,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Uniden Grant XL vs. Grant LT
Date: 1999/11/30
Message-ID: <19991129210036.19679.00001123@ng-fr1.aol.com>#1/1
X-Deja-AN: 554671439
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I own 3 Uniden grant XL's and was looking at the new uniden grant LT and was
wondering if they use the same 8719 PLL chip and if not it is possible to do a
Channel mod on the Grant LT and if so where I can find info on it. Thanks
Please E-mail me as I don't get the chance to check this MB mutch.

Kevin
oneqck76ta@aol.com

=)
Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio




From 1745678853408787887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: xforce151@aol.com (Xforce151)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
```

Date: 1999/11/30
Message-ID: <19991129212723.11964.00000315@ng-fq1.aol.com>#1/1
X-Deja-AN: 554680276
References: <19991129135616.26999.00002531@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

10 7 if you did more work then crying on the news group you might get some work done

---

From 8269290439009656085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d24ef98d85a0bad,start
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: WTB: Sigma 4 Plans
Date: 1999/11/30
Message-ID: <38433336.165831013@news.mindspring.com>#1/1
X-Deja-AN: 554680278
Organization: MindSpring Enterprises
X-Server-Date: 30 Nov 1999 02:18:52 GMT
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

Anyone have a good set of Sigma 4 Schematics or plans they would
part with or burn a copy. will pay for reproduction and postage.
73 Donnie

From -741889645890616878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce383063877fb206
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: please help me!!
Date: 1999/11/30
Message-ID: <384335ec.1593813@news.cc.ucf.edu>#1/1
X-Deja-AN: 554680280
References: <383cc9e3.4932539@news.cc.ucf.edu> <19991127162403.08253.00001405@ng-cg1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943928963 17850 132.170.29.160 (30 Nov 1999 02:29:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 02:29:23 GMT
Newsgroups: rec.radio.cb

On 27 Nov 1999 21:24:03 GMT, pllo2a@aol.com (PLLO2A) wrote:

>are you trying to blow this guy's radio up?
>you NEVER mount a firestick to any metal part of a vehicle without insulation.
>if your's were the case, where would he connect the coax shield? to the same
>bolt? The only time you don't need insulator washers is if the bumper is
plastic.
>then you have to run a ground strap from the antenna mount GROUND to the frame
>of the vehicle.

You are correct sir. The underside where the coax shield comes out
should touch the metal of the bumper. Firestik has several different
coax terminators for this purpose.

From 6063177727323436424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/30
Message-ID: <384338f2.2367816@news.cc.ucf.edu>#1/1
X-Deja-AN: 554683348
References: <38405032.72C3@earthlink.net>
<38406b20$0$12627@news.sanjose1.level3.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943929750 17850 132.170.29.160 (30 Nov 1999 02:42:30 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 02:42:30 GMT
Newsgroups: rec.radio.cb

On Sat, 27 Nov 1999 15:51:14 -0800, "Phhht..." <Ha@snicker.com> wrote:

>Since CB radio is now regulated by local authorities, call the local police
>department if you have evidence that he is "running about 500 watts on AM"

The CB is not, and damn sure never better be the authority of anyone
other than the feds.

From 8856361309868029700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Motorola HF SSB Radio
Date: 1999/11/30
Message-ID: <19991129214821.14592.00001349@ng-bj1.aol.com>#1/1
X-Deja-AN: 554685307

References: <3842a4cd$0$12619@news.sanjose1.level3.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>You will not!!! That is a BIG LOAD of crap. Gee, everyone!! Buy a uniden
>CB/10 meter radio. It will outperform a carefully engineered mil spec unit
>from the premier RF equipment manufacturer in the world.
>Yes sir eeee..... What an idiot.
>
>

Whew! Sorry if you work for Motorla and I ruffled your feathers! The fact remains, single band equipment will outperform rigs designed to cover 1.6 to 30 MHz--which are, by necessity, a compromise.

You mentioned Uniden. I was thinking specifically about the RCI-2950/2970, etc. I've run them side-by-side with general coverage big-name radios costing nearly ten times as much. There's no getting around it. The RCI receivers are H-O-T!

Perhaps you and I can agree to disagree on this subject. Want to move on to my next point--trying to tune up and down through a band looking for random contacts? Or have you ever used one of the ITU-style radios? If not, we probably should skip this discussion.

A COMPARISON:
A ship's chronometer is a special kind of clock. It isn't all that accurate. Its value is that it gains and looses time at a predictable rate. A daily correction factor is recorded in the log, based on temperature, barometer readings, and humidity for the past 24 hours. Thus, the face of the clock does not display the correct time, but the correct time can be determined by using the correction factor. You would not want something like this as a wrist watch. But it made navigation more accurate for centuries of seafarers.

By the same token, the Motorola SSB unit is great for what it is designed to do. While it is an item of curiosity to CBers, it would never make the "most popular radio" list on 11 Meters.

QRM

From 5568927008774923306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0985872d21840c,start
X-Google-Attributes: gid106d41,public
From: gtoyama@aol.com (GToyama)
Subject: Basic SWR questions-- please bear with me
Date: 1999/11/30
Message-ID: <19991129214810.27047.00001154@ng-fz1.aol.com>#1/1
X-Deja-AN: 554685308
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a mag-mount with stainless whip. 2 questions:
1) does SWR change if antenna is transferred between vehicles?

2) for a given vehicle/antenna combo, does SWR change if a different radio is used?

Thanks,
Gary

From -1587639583717312799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ddbf7b7de0f6254
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: RCI Radio recommendations...
Date: 1999/11/30
Message-ID: <38433abe.2828362@news.cc.ucf.edu>#1/1
X-Deja-AN: 554685309
References: <81q199$9ma$1@bgtnsc02.worldnet.att.net>
<3841C52A.EE5583C@netscape.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943930119 17850 132.170.29.160 (30 Nov 1999 02:48:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 02:48:39 GMT
Newsgroups: rec.radio.cb

On Mon, 29 Nov 1999 00:19:38 GMT, "John J. Gervasi"
<jgervasi@bellatlantic.net> wrote:

>output. The 2970 has 50W AM and 100W SSB, other than that they are both the

The 2950 does 8 watts AM and 25 Watts SSB out of the box.

From -7150329799530826757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Power mics comparison
Date: 1999/11/30
Message-ID: <81ve0r$n4p$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 554685310
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>

```
<s43feet7mvm70@corp.supernews.com>
Newsgroups: rec.radio.cb

Mr. 137 (ac137nospam@iwvisp.com) wrote:
:
: On the other hand, I prefer stock mic's because the use of the radios mic
: gain and less background in my audio.  The trick for all radios is to use
: Cobra 148GTL/GrantXL stock mic 600 ohm'ed element because of audio quality
: within its coffin chasis.  I don't know why that is but I get better audio
: quality out of that particular mic than with Power Mic's.  Once again, other
: people might agree with me but then they might have their own opinions.
: Just my couple of pennies...
:
: 137... back out!
:
I've found this to be true too. My Grant XL stock mike sounds louder and
clearer than an RCI with a Silver Eagle...



From 6118158924116133660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb14dba2d35c2d2e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Memphis results
Date: 1999/11/30
Message-ID: <19991129220255.13685.00000001@ngol02.aol.com>#1/1
X-Deja-AN: 554688251
References: <robert.piland-2911991059480001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <robert.piland-2911991059480001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>MINI VAN MAN . . . 2 hours on the line with two 55 sticks and speaker wire
>
>ask the Dog . . .
>
>AC Sky
>
>2 alt 54 Florida
>
>1 alt Sneeky Pete
>
>DC Sky
>Worldwide
>
>32 pill Armadillo
>
>24 pill Bad 2 Da Bone
```

>
>16 Blade
>
>12 Dog with two 8's
>
>8 Dog again two 8's
>
>4 MINI VAN MAN SET THE PRESENCE DID NOT win
>
>after two hours of bull and some of the keys lasting a min.
>
>when you have to go at a red light
>
>hey
>
>
>2 (?) I saw 725 Bird out of a two pill

DAMN!!!!!!!!!!!! That is indeed alot of watts!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6432524987527532179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66f253e31301e71c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Old vs. New CBs
Date: 1999/11/30
Message-ID: <38433ea7.3828766@news.cc.ucf.edu>#1/1
X-Deja-AN: 554688252
References: <19388-3842191D-69@storefull-175.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943931103 17850 132.170.29.160 (30 Nov 1999 03:05:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 03:05:03 GMT
Newsgroups: rec.radio.cb

On Mon, 29 Nov 1999 01:11:41 -0500 (EST), PopeJohnXII@webtv.net wrote:

>Planning on buying a CB when I get my new truck soon (can't drive a 4x4
>without one) but I was wondering about the quality of new radios
>compared to older used ones. It seems like everything these days is
>made cheaply, to be replaced in a couple of years (hope my new truck
>won't be like that :-)   Any thoughts?

Uniden Grant.

```
From -125298520719277373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/30
Message-ID: <38493f98.6926187@news-server.stny.rr.com>#1/1
X-Deja-AN: 554688253
Content-Transfer-Encoding: 7bit
References: <3841F249.8BBA97C2@montero4x4.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943931010 24.94.49.179 (Mon, 29 Nov 1999 22:03:30
EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 22:03:30 EST
Newsgroups: rec.radio.cb
```

On Sun, 28 Nov 1999 19:26:01 -0800, Jason Anderson <jason@montero4x4.com> wrote:

>These guys are running only 50 watts and thats on FM too. One guy called
>in from Salem, Mass.
>
>Very Nice conditions right now.
>
>Jason

Have worked Slovenia, Canary Islands, Argentina and Hawaii with less than 50 watts...

==

"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935

==

```
From 1539054443375676185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: rsirois@stny.lrun.com (Ray)
Subject: Re: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/30
Message-ID: <384a3ff7.7021141@news-server.stny.rr.com>#1/1
X-Deja-AN: 554688254
```

```
Content-Transfer-Encoding: 7bit
References: <3841F249.8BBA97C2@montero4x4.com> <19991128224315.27613.00001237@ng-
fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 943931095 24.94.49.179 (Mon, 29 Nov 1999 22:04:55
EST)
Organization: The Lost Chord BBS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 22:04:55 EST
Newsgroups: rec.radio.cb

On 29 Nov 1999 03:43:15 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>
>>These guys are running only 50 watts and thats on FM too. One guy called
>>in from Salem, Mass.
>>
>
>Just thinking.....could that frequency have been 29.620?  You would be more
>likely to hear FM in that spot.
>
>And, if it IS 29.620, be aware that this is a repeater output frequency.  When
>the band is HOT, you will hear folks from all over the world -- not necessarily
>through the same repeater.  It is a weird effect as you hear repeaters fade in
>and out.
>
>QRM

In which case he was probably hearing the East Coast through a repeater...
============================================================
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
============================================================




From 5300887634356979664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
From: explorer@voyager.org (John Jenkins)
```

Subject: Re: B.A.R.F. Announcement
Date: 1999/11/30
Message-ID: <38433d1a.3432537@news.cc.ucf.edu>#1/1
X-Deja-AN: 554690561
References: <e_e04.55897$Hk.539792@news1.mia>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943930713 17850 132.170.29.160 (30 Nov 1999 02:58:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 02:58:33 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Sun, 28 Nov 1999 13:00:40 -0600, "Lloyd A. Davies"
<n0vfp@bellsouth.net> wrote:

>B.A.R.F.

This is a joke right?

From -1726724931182364965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Power mics comparison
Date: 1999/11/30
Message-ID: <38433c92.3295719@news.cc.ucf.edu>#1/1
X-Deja-AN: 554690562
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
<s43feet7mvm70@corp.supernews.com> <81stir$dc2$1@nnrp02.primenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 943930610 17850 132.170.29.160 (30 Nov 1999 02:56:50 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 30 Nov 1999 02:56:50 GMT
Newsgroups: rec.radio.cb

On Sun, 28 Nov 1999 19:56:09 -0800, "Miles Davis" <MDD327@AOL.COM>
wrote:

>I agree with you 137. I've used the stock mic on all my Grant XLs. People
>always ask me what kind of power mike I use.

This could be that Uniden has been making radios with matching mics
for 30 years. They've pretty much gotten it down.

```
From 168320170985581490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d5526687062ab2f4
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Ham Operators in this NG
Date: 1999/11/30
Message-ID: <Pine.GSO.4.10.9911292149520.5755-100000@cluster2>#1/1
X-Deja-AN: 554690563
References: <383cc272.3027905@news.cc.ucf.edu> <19991125201130.06327.00000344@ng-
ba1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 943930630 130.205.85.40 (Mon, 29 Nov 1999 21:57:10
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 21:57:10 EST
Newsgroups: rec.radio.cb

oh guess what!! i have been in both for about that long, and can tell you
that you are telling the truth on that.

On 26 Nov 1999, Qrm2000 wrote:

> Date: 26 Nov 1999 01:11:30 GMT
> From: Qrm2000 <qrm2000@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Ham Operators in this NG
>
> >
> >>Is it true that adding a chrome faceplate to my radio and encasing my
> >>mike with a chrome cover will increase my transmit range by 500 miles?
> >
> >
>
> I've been in CB and Ham since June, 1961. I'm ashamed to tell you how many
> years it took me to discover that buying a fancy new radio doesn't improve the
> quality of the people you talk to.......Same LIDS. You're just staring at a
> different faceplate!  Hi Hi.
>
> QRM
>
>
```

```
From 3076924105834399602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
```

From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Power mics comparison
Date: 1999/11/30
Message-ID: <81ve43$n4p$2@nntp.Stanford.EDU>#1/1
X-Deja-AN: 554690565
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net> <s43feet7mvm70@corp.supernews.com> <81ve0r$n4p$1@nntp.Stanford.EDU>
Newsgroups: rec.radio.cb

Robert Joshua Chen (rjchen@leland.Stanford.EDU) wrote:
: Mr. 137 (ac137nospam@iwvisp.com) wrote:
: :
: : On the other hand, I prefer stock mic's because the use of the radios mic
: : gain and less background in my audio. The trick for all radios is to use
: : Cobra 148GTL/GrantXL stock mic 600 ohm'ed element because of audio quality
: : within its coffin chasis. I don't know why that is but I get better audio
: : quality out of that particular mic than with Power Mic's. Once again, other
: : people might agree with me but then they might have their own opinions.
: : Just my couple of pennies...
: :
: : 137... back out!
: :
: I've found this to be true too. My Grant XL stock mike sounds louder and
: clearer than an RCI with a Silver Eagle...

RCI 2950 that is...

From 1214976988614982818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Jake Brake
Date: 1999/11/30
Message-ID: <38434166.125527166@news.iserv.net>#1/1
X-Deja-AN: 554693394
References: <81umoq$j5a@nnrp4.farm.idt.net>
X-Trace: typ11.nn.bcandid.com 943932132 206.67.161.193 (Mon, 29 Nov 1999 22:22:12 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 29 Nov 1999 22:22:12 EST
Newsgroups: rec.radio.cb

Greetings!

A means to open the exhaust valves to lower vacuum inside the motor, slowing down the intake of fuel from the intake manifold. Leans out the mixture and prevents blow-by when manifold vacuum can litterally cause valve seat and seals to fail. It recycles exhaust fumes back into the cylinders - also cooling off the motor.

When the valves are shut, little combustion takes place, the fuel is too lean to burn easily. Since this doesn't generate power, the engine simply squeezes air in the cylinders and forces the engine to work against the torque the drive shaft places on it.

It's used for decelleration to slow down the mass of the truck without smoking the brakes trying to slow down or stop.

While Dancing with the Mouse on Mon, 29 Nov 1999 14:11:22 -0600, the Modem interrupted with an MNI from ""Kevin Muenzler WB5RUE" <wb5rue@stic.net>", and the MotherBoard buffered this to Video RAM:

:+> What is a "Jake Brake?" Is this the same as an engine break?
:+>
:+> Kevin, WB5RUE
:+> wb5rue@stic.net
:+>
:+>

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                      o /  (^)
... and have the trophies to prove it!   |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

From 4432403545776151900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: duplex possible on CB?
Date: 1999/11/30
Message-ID: <19991129221740.12703.00001431@ng-ci1.aol.com>#1/1
X-Deja-AN: 554693397
References: <JAx04.82113$7I4.1952279@news5.giganews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Semi-dulplex.73,Scotty

From 9147282633509701747

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0985872d21840c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Basic SWR questions-- please bear with me
Date: 1999/11/30
Message-ID: <384343ec.126173119@news.iserv.net>#1/1
X-Deja-AN: 554696253
References: <19991129214810.27047.00001154@ng-fz1.aol.com>
X-Trace: typ11.nn.bcandid.com 943932802 206.67.161.193 (Mon, 29 Nov 1999 22:33:22 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 29 Nov 1999 22:33:22 EST
Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on 30 Nov 1999 02:48:10 GMT, the Modem interrupted with an MNI from "gtoyama@aol.com (GToyama)", and the MotherBoard buffered this to Video RAM:

:+> I have a mag-mount with stainless whip. 2 questions:

Ok...

:+> 1) does SWR change if antenna is transferred between vehicles?

Yes, it can. If you use a different style of vehicle [e.g.- Truck versus Geo Metro, quite a difference in amount of metal] and the location where you place it will have an effect on SWR.

Always a good idea to check it after you've got the antenna on the other vehicle to make sure it's ok.

You only need to do it once, to make sure it's set. Then once you know the match between the two vehicles and their respective locations, you don't need to "re-check" all the time. Just put the antenna back in the same spot on each vehicle and you're fine.

:+> 2) for a given vehicle/antenna combo, does SWR change if a different
:+> radio is
:+> used?

This is a tricky one to answer, in a word no.

At least it shouldn't change.

I do know of some radios, when they've been peaked and tweaked, they can change the meter SWR because the output impedance is different and it shows up on the meter.

As long as the SWR is below 2 you're fine.

Regards!
:+> Andy <+:

```
.                                                      ----
.                                                .------''-----.
... You've gotta' be a CB'er when...             |             |
... You rewrite the message in the               '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

http://www.iserv.net/~codyspc/cbindex.htm

From -1102105191586327000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/30
Message-ID: <89I04.5779$lY5.134185@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554708641
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
<81uspo$vq$1@nntp9.atl.mindspring.net>
<%UD04.5705$lY5.129772@news.rdc1.nj.home.com>
<iXE04.2583$CM.110452@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943935172 24.3.194.50 (Mon, 29 Nov 1999 20:12:52 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 20:12:52 PST
Newsgroups: rec.radio.cb

thanks captain you know how it is people only tell my the parts they want to tell me!

"Captain ColeSlaw" <brotherlylove@aol.com> wrote in message
news:iXE04.2583$CM.110452@news2.voicenet.com...
> yes 151 won the 2, and 16 pill class   and a davemade won 4,8,12 and ac 1
>
>
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:%UD04.5705$lY5.129772@news.rdc1.nj.home.com...

> > Actually I heard X-force beat Dave made in Atlantic city But I didn't
stay
> > that long To know for sure. So I do take that all back.
> >
> >
>

From -1463433754268611069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe83adff70b88101
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Were to Mount Switches??
Date: 1999/11/30
Message-ID: <IwI04.5790$lY5.134313@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554714268
References: <19991128205840.08500.00001266@ng-cl1.aol.com>
<19991129124746.13705.00001382@ng-bh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943936680 24.3.194.50 (Mon, 29 Nov 1999 20:38:00
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 20:38:00 PST
Newsgroups: rec.radio.cb

buy a radio that only requires a little internal work like a galaxy or a
Ranger and you wont have to mount any switches!

From -1586656257727592281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66f253e31301e71c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Old vs. New CBs
Date: 1999/11/30
Message-ID: <38433dbe.124590317@news.iserv.net>#1/1
X-Deja-AN: 554723503
References: <19388-3842191D-69@storefull-175.iap.bryant.webtv.net>
<19991129065000.19329.00001773@ng-da1.aol.com>
X-Trace: typ21.nn.bcandid.com 943932963 206.67.161.193 (Mon, 29 Nov 1999 22:36:03
EST)

Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 29 Nov 1999 22:36:03 EST
Newsgroups: rec.radio.cb

Greetings!

Wise words!

Good points.

If the gentleman is looking for recommendations, I suggest Uniden pre-1994 stock.

Especially if it's in good shape.

The ones made in the Philippines are the ones that have the better boards.

However, some older radios can be found at Garage Sales, they may not work, but usually it's a simple TX capacitor or Transistor in the TX section that made them throw it in the bargain bin in the first place.

A little fix up and you're with a good radio again.

If you don't want to do that, another good source for radios, is from a CB Shop locally around you. A lot of times, people upgrade to another radio and trade in their older one. This is not the cheapest route, but at least you can ask to see if the Shops' "tech" has gone over the radio and given their "Stamp of approval" to re-sell it.

CB's are like old friends, many people take care of their equipment, and don't really want to part with it. [I know I'm that way...it shows!]

When they do, they are parting with an old friend. They may need the money, but they also want to make sure it "Has a good home".

A lot of it has to deal with how the person conducts themselves over the air. You can run into a "burn" or two dealing with used equipment. So paying attention to the persons actions and conduct usually gives you a strong hint as to how they treat their equipment.

While Dancing with the Mouse on 29 Nov 1999 11:50:00 GMT, the Modem interrupted with an MNI from "redhicks@aol.comnojunk (Debbie Hicks)", and the MotherBoard buffered this to Video RAM:

:+> >Planning on buying a CB when I get my new truck soon (can't drive a 4x4
:+> >without one) but I was wondering about the quality of new radios
:+> >compared to older used ones. It seems like everything these days is
:+> >made cheaply, to be replaced in a couple of years (hope my new truck

```
:+> >won't be like that :-)   Any thoughts?
:+> >
:+> Well like everything else in ten years it too will be old and the best made
:+> compared to the new stuff.
:+>
:+> A radio, regardless of what year it was made, will last a good long while.  If
:+> it is taken care of properly.  If abused then you may have to replace it in a
:+> couple of years.
:+> Just like your 4x4.  Take care of it and it will last you a while.
:+>
:+> How did you like all that talk around.
:+>
:+> But really if you can find a good radio used then go for it.  Depends on how
:+> much you want to spend.  Beware of the radio's that may have been hacked up.
:+> Spend wisely and have a good time.
:+>
:+>
:+>
:+>
:+> Debbie Hicks,
:+> Will's CB Shop, www.willscb.com
:+> Yahoo auctions redhicks & dw28760
:+> Ebay  auctions  redhicks & willhicks
:+> Check them out
:+>


Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm



From -2352491649841684444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1759ecbed4794e60,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: WTB johnson viking ranger
Date: 1999/11/30
Message-ID: <tcJ04.5797$lY5.135110@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554726518
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943939481 24.3.194.50 (Mon, 29 Nov 1999 21:24:41
```

PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 21:24:41 PST
Newsgroups: rec.radio.cb

Send all replies to reply@bayshorenetwork.com

From 8238210221101461107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,24dd9e0edd76527b
X-Google-Attributes: gid106d41,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: Roger Beep Question???
Date: 1999/11/30
Message-ID: <dan64s8mapj150qmk9qkmqnqfbd4k809uf@4ax.com>#1/1
X-Deja-AN: 554726519
Content-Transfer-Encoding: 7bit
References: <19991129201439.08624.00001620@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ21.nn.bcandid.com 943939148 208.231.154.36 (Tue, 30 Nov 1999 00:19:08 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 Nov 1999 00:19:08 EST
Newsgroups: rec.radio.cb

RED wire is + positive 12v

Black is - minus or ground

green goes to mike jack Key radio line - disconnect the key line from the mike jack and put the green wire there

yellow wire is for the key radio line into the radio that you disconnected from the mike jack

white wire is the audio wire connected to the mike jack

orange wire(s) are a disable wired to a SPST switch.

about $35 to $65 is all your going to get out of a 5 tone RB

On 30 Nov 1999 01:14:39 GMT, jayedie11@aol.com (Jayedie11) wrote:

```
>i just digging threw some old gear a few days ago and found an old workman
>brand 5-tone roger beep,it has never been used/installed....anyway i dont know
>what happened to the manual so could sombody please give some info on the
>wiring and or installation info for this board (prefferably into a 148/grant
>chassis)..thanx a bunch....and just for all thos flamers out there i only want
>to install this board to bring up the re-sale value and so i can get a little
>more familiar with these circuits




From -3526990835580209406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
From: nada@na.da (redrum)
Subject: Re: B.A.R.F. Announcement
Date: 1999/11/29
Message-ID: <s43ttu60mvm24@corp.supernews.com>#1/1
X-Deja-AN: 554278828
References: <e_e04.55897$Hk.539792@news1.mia>
<38418386.55301414@news.mindspring.com>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec
.radio.shortwave

In article <38418386.55301414@news.mindspring.com>, n4jzh@amsat.org
says...
>
>"Lloyd A. Davies" <n0vfp@bellsouth.net> wrote:
>
>>On the behalf of the Better Amateur Radio Federation, I wish all of
you a
>>joyous Holiday Season!  Take a look at our Holday Page!
>>
>>http://www.angelfire.com/in/w9xn/
>>
>>Lloyd, N0VFP
>>
>>--
>>LLoyd Davies, N0VFP /4  NCI 2841
```

>>B.A.R.F. Chief of Communications
>>Athens, AL 35611
>>
>>http://www.angelfire.com/al/sj61
>>http://www.angelfire.com/in/w9xn
>>http://www.3950.net/
>>http://members.tripod.com/~N0VFP
>>http://www.qth.com/dwm/
>>http://homepages.go.com/~wikk3/hollings.htm
>>
>>
> As AF2Y would say.... Yous guys are sick...

How appropriate that they call themselves BARF... :)

From 1003560063400799743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: hey prozac, when are you going to have that ....
Date: 1999/11/29
Message-ID: <rFm04.5464$lY5.124857@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554278831
References: <81q8kf$cnv$1@news.smartworld.net> <19991128191520.14793.00001151@ng-fs1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943847127 24.3.194.50 (Sun, 28 Nov 1999 19:45:27 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 19:45:27 PST
Newsgroups: rec.radio.cb

Ok asshole The boxes are sitting waiting for me to get my ass ready to set
them up.
Again some one posting where they need not be posting. get a life.

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991128191520.14793.00001151@ng-fs1.aol.com...
> he's just like all the other DaveMade customers. he doesnt know when it
will be
> ready.
>
>
> >hey zac when is that 32 going to be up and running and when it happens i
> >will listen in the direction of the northeast . can you smell what the

```
head
> >is cookin.......?          head out.....
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From -5320286407891742200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95,start
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Motorola HF SSB Radio
Date: 1999/11/29
Message-ID: <19991128223947.27613.00001236@ng-fb1.aol.com>#1/1
X-Deja-AN: 554278832
References: <3841F133.380CFCD5@conninc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>Motorola offering SSB HF 1.6-30 Mhz. Interesting, Lotsa Bucks I Bet!
>

LOTS of bucks! Also not suitable for use on 10 or 11 meters ONLY. You will get better receiver characteristics in a single-band radio which doesn't have to compromise performance to cover 1.6 to 30 MHz.

Also be aware that the Motorola SSB unit is designed for channelized operation, such as in the ship-to-shore and air to ground services. It is awkward to "tune" up and down through a band segment looking for random contacts.

On the plus side, it will last FOREVER!

QRM

```
From 3179005650128562144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,550727d5e834dd16,start
X-Google-Attributes: gid106d41,public
From: jparker@fix.net (Jerry Parker)
Subject: Verne's Super Antennas Page Updated
```

Date: 1999/11/29
Message-ID: <3841fb2f.5256544@news.fix.net>#1/1
X-Deja-AN: 554278833
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 943847309 207.114.193.157 (Sun, 28 Nov 1999 19:48:29 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Sun, 28 Nov 1999 19:50:04 PST (newsfeed.avtel.net)
NNTP-Posting-Date: Sun, 28 Nov 1999 19:48:29 PDT
Newsgroups: rec.radio.cb

W6MMA's Super Antennas page has new pictures of both

his KW3 mobile antennas and the PW-1 portable antenna.

Please be patient as the page loads slow due to all the

graphics but it will be worth the wait.

http://www.superantennas.com/

Enjoy,,,72,,,Jerry...WA6OWR...K

From -1297908182831943600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/29
Message-ID: <19991128234641.13121.00001092@ng-fe1.aol.com>#1/1
X-Deja-AN: 554292936
References: <7458-3841EEED-70@storefull-212.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>FOXIE WHIPS XFORCE IN MEMPHIS BREAK! MORE DETAILS WHEN WE UNPACK!
>
>dirty south

Foxie's 4 pill didn't do the job, cause I myself took it out when I was on the line for 2 hours straight winning. Don't know about the other classes.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From 5385733803971551146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: where to buy a new president radio
Date: 1999/11/29
Message-ID: <19991128235112.13121.00001096@ng-fe1.aol.com>#1/1
X-Deja-AN: 554292938
References: <s3vjou1ma4r52@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>hi , where can you buy a new president radio, thanks
>
>
Which one are you looking for?
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From 8781815920354358317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <19991128235918.13121.00001100@ng-fe1.aol.com>#1/1
X-Deja-AN: 554295870
References: <s3uo765ua4r65@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Funny how I find it hard to believe how ownership went from Big Steve to a
>mudduck Rich.
>
>Steve?  You're doing a fine job.  Maybe this copycat dealer here would
>definitely go out of business, huh?
>
>Laterz...
>
```

```
>CB1999
>
Agreed.  No we are not going out of business, instead we are growing again.  We
did shut down the business Thursday, Friday, Saturday, and Sunday, went to
memphis and stayed on the line winning for 2 hours at the shoot out with our X
Force 4 pill.  Batteries got low and lost after tieing with AT&T for the final.
 11 vehicles in all is what the Mini Van, X Force Box, and "55" built antennas
took out.  As of Monday, business is back to normal.  Thanks for the  thought.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 9146209032796689442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/29
Message-ID: <19991129000831.13121.00001103@ng-fe1.aol.com>#1/1
X-Deja-AN: 554298293
References: <81mpn7$r06$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>XFORCE IS A DIRECT COPY OF DAVEMADE. I THINK  THEY CHANGED THE COLOR
>THOUGH.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
They are a copy from Abe Brewer to be correct, since that is where Davemade was
copied from if the truth be known.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From -3664596482376475519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8e959245dceb9e78
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,8e959245dceb9e78
```

```
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,8e959245dceb9e78
X-Google-Attributes: gidfcc6e,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Help?  Schematic or Manual for Hytek Antenna Control?
Date: 1999/11/29
Message-ID: <81t1oc$1dl$0@208.207.71.172>#1/1
X-Deja-AN: 554298294
Content-Transfer-Encoding: 7bit
References: <s40oi91ba4r54@freenews.remarq.com>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

DavidC wrote:
>
> I have been given a Hytek Antenna Control box.  No rotor,
> no manual, no schematic.  Anyone have data to share?
>
> There are markings on the label "36V DC R".
>
> The label reads:
> TDF Corporation  Neosho, MO  Serial # 28-633
>
> I'd like to discover if it may be adapted to other rotors or used
> for other control purposes.


 That's a early C-band satelite dish rotor power
supply,maybe with a directional control switch which is a
polarity reversal switch.
Good for use as a 36 volt power supply at fairly low
current.

Dick W0EX




From -3070546180810543942
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81t206$6qf$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554298295
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
```

```
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Hmm.. Wonder how long it will be before toll is back. Oh and by the way dont
see how you think we live in the same town. I did a little tracing of my own
and sorry not the same town. Hell not even close lmfao. Might want to know
what your talking about before you say it. I dont even know him for that
matter. I hope you get the point and maybe stop being such an asshole. I
have some shit up my sleeve if you want to continue being one.

�piker



Toll Free wrote in message ...
>Yet another one of the Prozac bendovers.
>
>Amazing how so many people from the same town (traced by IP) have a
>problem.....
>
>
>
>
>
>
>
>
>
>Stephen <plaraby@capital.net> wrote in message
>news:81sbnd$u28$1@Usenet.Logical.NET...
>> Seems to me toll has something to bitch about in every new post that
there
>> is. Seems he enjoys getting things going with the group. Then tries to
>make
>> the other person look bad to the group. Just hope you all have your eyes
>> open and see that toll is just being a fucking asshole. Toll your not the
>> fucking KING of CB. So stop acting like it. Before you say I didnt say I
>was
>> king I will answer you right now, YOU ACT like you are so fuck off and
>> unless you have something usefull to say to help someone then dont bother
>> posting.
>>
>> �piker
>>
>>
>> prozac 625 wrote in message ...
>> >I never hear of a bigger bitch then you toll. See ya.
>> >
>> >
>>
```

```
>>
>
>
```

```
From 3134900157898239365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/29
Message-ID: <3845060d.8713970@news2.ziplink.net>#1/1
X-Deja-AN: 554298296
Content-Transfer-Encoding: 7bit
References: <383F6E6F.EB049C78@montero4x4.com> <38402FD7.8BE02D70@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: petpeeve.ziplink.net 943851070 38.32.78.26 (Sun, 28 Nov 1999 23:51:10
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Nov 1999 23:51:10 EST
Newsgroups: rec.radio.cb
```

It's pretty hard to blow a 477 unless you do something
really nasty to it.... hell, the 2510 doesnt even have the capability
to overdrive that final to begin with.

-Mike

On Sat, 27 Nov 1999 19:24:57 GMT, MC 10kW Jesus <qsl27@hotmail.com>
wrote:

```
>Jason,
>
>It sounds like the master oscillator was not tuned up. Given the other
>symptoms you noted, I would hazard to guess that this radio missed final
>inspection altogether. With that in mind, I would've grabbed another one
>from RS and tried it before throwing in the towel. As for the HR2510, I
>think you'll find they are out of production now and that the final
>transistors are no longer manufactured.
>
>
>Jason Anderson wrote:
>
>> This radio was junk. Bought it on Wed., returned it today. Lossy type
>> receive and terrible SSB transmitting. The heat sink from the finals
>> would heat-up after 2 min. of talking. Was not happy. Cranked down to 6
>> 1/2 watts to drive the linear and it was good then but not by itself.
>>
>> Display was off, tried 3 different freq. counters and all showed the
>> same results(If you are wondering, the main testing unit was a $5000 HP
>> digital-200 mhz O-scope with 1hz accurate freq. count in it).
>>
>> Final word, DON'T BUY IT!!!.  Mine is sitting back in the store waiting
>> for another poor soul.
>>
>> Get a HR-2510.
>>
>> Jason




From 2121282683775365690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958,start
X-Google-Attributes: gid106d41,public
From: jparker@fix.net (Jerry Parker)
Subject: Euro 3900
Date: 1999/11/29
Message-ID: <384215e5.12095592@news.fix.net>#1/1
X-Deja-AN: 554303423
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 943854163 207.114.193.114 (Sun, 28 Nov 1999 21:42:43
PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
NNTP-Posting-Date: Sun, 28 Nov 1999 21:42:43 PDT
Newsgroups: rec.radio.cb

Looking for comments on and the frequency range of the Euro 3900


Thanks,,,Jerry


jparker@fix.net




From -2666598948625874401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: "jcm" <w9jcm@reno.quik.com>
Subject: Re: Check out 28.621. Amazing skip. I hear it all the way in CA
Date: 1999/11/29
Message-ID: <1po04.1238$ic7.34963@newsfeed.intelenet.net>#1/1
X-Deja-AN: 554305486
```

```
References: <3841F249.8BBA97C2@montero4x4.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 943854269 209.213.147.193 (Sun, 28 Nov 1999
21:44:29 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 28 Nov 1999 21:44:29 PST
Newsgroups: rec.radio.cb

that would be or should be 29.620
Jason Anderson <jason@montero4x4.com> wrote in message
news:3841F249.8BBA97C2@montero4x4.com...
> These guys are running only 50 watts and thats on FM too. One guy called
> in from Salem, Mass.
>
> Very Nice conditions right now.
>
> Jason
>
```

```
From 6178449844253959773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Euro 3900
Date: 1999/11/29
Message-ID: <tVo04.506$%N1.40558@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 554311734
References: <384215e5.12095592@news.fix.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 943856345 205.232.181.216 (Mon, 29 Nov 1999 01:19:05
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 29 Nov 1999 01:19:05 EST
Newsgroups: rec.radio.cb

After modification, you should see 26.615-28.305  and it is a pretty good
radio.
Jerry Parker wrote in message <384215e5.12095592@news.fix.net>...
>Looking for comments on and the frequency range of the Euro 3900
>
>
>Thanks,,,Jerry
>
>
>jparker@fix.net
```

```
From -2684517291191164014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66f253e31301e71c,start
X-Google-Attributes: gid106d41,public
From: PopeJohnXII@webtv.net
Subject: Old vs. New CBs
Date: 1999/11/29
Message-ID: <19388-3842191D-69@storefull-175.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554317338
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAvBsoBMCK1BpFL1n9Dot1kNTJ2EgCFQCJOBV/k2ZcpsyBXjMB2/
gVAKx1dA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Planning on buying a CB when I get my new truck soon (can't drive a 4x4 without one) but I was wondering about the quality of new radios compared to older used ones. It seems like everything these days is made cheaply, to be replaced in a couple of years (hope my new truck won't be like that :-)   Any thoughts?

```
From -7950451885974020266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34e701a24d3f5f79
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: HTX-10, Major piece of CRAP!!!
Date: 1999/11/29
Message-ID: <01bf3a32$f41eac90$6c84c03f@bill_pc>#1/1
X-Deja-AN: 554317339
References: <383F6E6F.EB049C78@montero4x4.com>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 943857101 63.192.132.108 (Sun, 28 Nov 1999
22:31:41 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Sun, 28 Nov 1999 22:31:41 PST
Newsgroups: rec.radio.cb
```

Methinks Mr. Anderson may have indeed ended up with a "problem child" w/"infant mortality" problems.

I ran my HTX10 into a Cantenna, thru a Kenwood antenna tuner w/switch, SWR & wattmeter - interested in how hot the final fins would get. FM mode, keydown for 1 minute; fins "warm-hot", a little less than that of my 50W 2m rig. Best I can tell from the small meter face was that it put about 28W out (it could be 25-30W).

Can't yet speak to frequency issues. Since the "clarifier" seems to be always active (i.e., not switchable in/out, you need to keep it centered. And if it's not on-freq w/centered clarifier, the 4.5MHz ref osc/clock osc for the PLL/CPU needs to be adjusted so it's on-freq w/clar. centered. An index dot or strong detent for the "null" setting on the clarifier would have been nice here.

The HTX10 will never be a 10M Kenwood 940S. But if it's not failed "customer QC" ;-) it's a nifty little rig.

73 Bill N6AOT

Jason Anderson <jason@montero4x4.com> wrote in article
<383F6E6F.EB049C78@montero4x4.com>...
> This radio was junk. Bought it on Wed., returned it today. Lossy type
> receive and terrible SSB transmitting. The heat sink from the finals
> would heat-up after 2 min. of talking. Was not happy. Cranked down to 6
> 1/2 watts to drive the linear and it was good then but not by itself.
>
> Display was off, tried 3 different freq. counters and all showed the
> same results(If you are wondering, the main testing unit was a $5000 HP
> digital-200 mhz O-scope with 1hz accurate freq. count in it).
>
> Final word, DON'T BUY IT!!!. Mine is sitting back in the store waiting
> for another poor soul.
>
> Get a HR-2510.
>
> Jason
>
>

From -7546845766616173728
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: drgrant@ziplink.net
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <38481cad.14505197@news2.ziplink.net>#1/1
X-Deja-AN: 554321237

```
Content-Transfer-Encoding: 8bit
References: <19991125001915.27438.00000158@ng-fu1.aol.com>
<eRo%3.150$y3.8443@insync> <62z%3.1527$CM.77949@news2.voicenet.com>
<WeH%3.350$y3.9549@insync> <cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com>
<M6K%3.357$y3.9796@insync> <XiT%3.4931$lY5.108662@news.rdc1.nj.home.com>
<5xT%3.370$y3.9797@insync> <8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81sof9$kuo$1@Usenet.Logical.NET>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: petpeeve.ziplink.net 943856923 38.32.78.26 (Mon, 29 Nov 1999 01:28:43
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 01:28:43 EST
Newsgroups: rec.radio.cb


Wow what an EXPANSIVE and impressive vocabulary.

Asshole = 3
fuck(er, ing, derivatives)  = 6

9 expletives in a 6 line paragraph.  That has to have set
a record somewhere.

-Mike


On Sun, 28 Nov 1999 21:26:13 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Well for your information asshole my internet provider might be in albany
>NY. But I am as far upstate as you can get asshole. On the candian border.
>You want to fucking scan my fucking ip asshole. Well you are fucking with
>the wrong mother fucker when it comes to computers bitch. You proved my
>fucking point just by posting what you did. You allways have to have the
>last word in dont you? lmfao. Your pathetic. Get a fucking life.
>
>
>Toll Free wrote in message ...
>>Yet another one of the Prozac bendovers.
>>
>>Amazing how so many people from the same town (traced by IP) have a
>>problem.....
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>Stephen <plaraby@capital.net> wrote in message
```

```
>>news:81sbnd$u28$1@Usenet.Logical.NET...
>>> Seems to me toll has something to bitch about in every new post that
>there
>>> is. Seems he enjoys getting things going with the group. Then tries to
>>make
>>> the other person look bad to the group. Just hope you all have your eyes
>>> open and see that toll is just being a fucking asshole. Toll your not the
>>> fucking KING of CB. So stop acting like it. Before you say I didnt say I
>>was
>>> king I will answer you right now, YOU ACT like you are so fuck off and
>>> unless you have something usefull to say to help someone then dont bother
>>> posting.
>>>
>>> �piker
>>>
>>>
>>> prozac 625 wrote in message ...
>>> >I never hear of a bigger bitch then you toll. See ya.
>>> >
>>> >
>>>
>>>
>>
>>
>




From 2819678814830446607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e16dd378eb808acb
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: CALL SIGNS/NUMBERS!
Date: 1999/11/29
Message-ID: <19991129015745.14778.00001216@ng-fs1.aol.com>#1/1
X-Deja-AN: 554321238
References: <81t32t$fh2$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great Idea Hank! Give the Unit 360 in the Garden State (NJ) a shout on:

27.2750-am home channel
27.3750-lsb home channel
27.5550 usb call channel

or just about anywere on the band,hehehe

73's
73's
```

Justin K. Stahnke (RadioMods99@aol.com)

From 4014065235280023036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Matt McNeil" <doormatt@bigpond.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <zEp04.1495$5K1.12800@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 554321239
References: <38405032.72C3@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeeds.bigpond.com 943859359 139.134.192.47 (Mon, 29 Nov 1999 18:09:19 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 18:09:19 EST
Newsgroups: rec.radio.cb

A couple of thoughts :
1. Try and reason with the other fella and work something out.
2. Failing that get an equally large amp, give that a go for a while and then try option one again
3. When all else fails do what we have been known to do here in 43 division - either pin his coax (a whole heap of dead shorts in his coax will kill that amp pretty dead) or alternatively you can hook your 4wd (I think you guys call them RV's) to his tower and go for a quick drive down the road. If you are lucky you can get a radio or an amp to follow behind your car. This will maybe not solve the problem but will certainly register your disapproval!!

Matt

CLEAR, Inc. <simirocks@earthlink.net> wrote in message news:38405032.72C3@earthlink.net...
> I need help!!! I have a guy about 1 block away from my house who has a
> CB and is running about 500 watts on AM. My poor 2510 can hear this
> prick from 26.000 - 28.000 when he is on the air...Is there anything I
> can due to cut down the splash? Will it kill my radio's sensitivity for
> shooting skip? (That is pretty much ALL I do on the radio) Someone
> mentioned the chipswitch? Would this help?
>
> I'm ready to get sell this rig, if I can find a better radio that isn't
> such a splashbox...Any suggestions?
>

From 2422497522101110787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4891244219c20341
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: *Antron, need help!
Date: 1999/11/29
Message-ID: <81tcup$4sl$6@bashir.peak.org>#1/1
X-Deja-AN: 554336933
References: <81nbpk$hf0$12@bashir.peak.org> <19991127141854.08253.00001298@ng-cg1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

PLLO2A (pllo2a@aol.com) wrote:
: >It is unlikely that there are multiple bounces in the ionosphere before
: >returning to the Earth, but it "could" happen.
:
: under the right conditions, this is called ducting.

That generally occurs in the troposphere - far below the ionosphere.

: it's kind of like the radio wave traveling through a wave guide as in a
: microwave oven or transmitter, only at lower freqs.
: i've never heard of the O3 thing either unless it's one of the ionized gasses
: up there? if it were less dense, i would think the wave would travel out into
: space though.

O3 is ozone. It is not an ionized gas.

--
Bill Nelson   (billn@peak.org)

From -6017438223880281970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab15ca4d6e36bb89
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Antenna Question
Date: 1999/11/29
Message-ID: <81td3o$4sl$7@bashir.peak.org>#1/1
X-Deja-AN: 554336934
References: <19991126224409.26309.00000728@ng-cp1.aol.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

RSmith9695 (rsmith9695@aol.com) wrote:
:
:   I would like to assemble a 4 element horizontal from a moonraker 4.I

: need some idea of the element spacing and lengths.Also I would like to use a
: horizontal element for the reflector.I have the parts just need some ideas on
: measurments, and tuning.Thanks for any input.

Why not use a quad loop? The gain is slightly higher than with a single
horizontal element for the reflector.

--
Bill Nelson   (billn@peak.org)

From -1527866634544233979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,91d2b7e91fdc08e1
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Old Turner Model J-M +3 Power Mic question
Date: 1999/11/29
Message-ID: <38423ed5_1@news.greatbasin.net>#1/1
X-Deja-AN: 554341995
Content-Transfer-Encoding: 7bit
References: <Q71BOEfjRNHHXmdr=2d40a0WrET8@4ax.com>
X-Trace: 29 Nov 1999 00:52:37 -0800, rno-max3-53.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

J.T. <jmtsr@usa.net> wrote in message
news:Q71BOEfjRNHHXmdr=2d40a0WrET8@4ax.com...
> I was wondering if anyone has ever heard of this mic. I just
rounded
> up 2 of them for free still in the box and with all the papers
> untouched. They have been used a little, but they look in A++
shape.
> They take a 7volt Mercury battery by what the instructions say.
>snipped the specs..........
> I was wondering how these sounded, if they were keepers or sale to
> someone that is a collector. The boxes are almost mint with
manuals,
> padded envelope (Jetpac) for Mic, plastic that covered mic,
manual,
> sheet with specs, and metal mic holder never out of the brown
sealed
> bag. The price $39.95 is printed on the box.
>
> Thanks, JT

They are definitely keepers!

They were among the best in their day from Turner and continue to be very comparable to today's power mics.

The only thing you might need to do, depending on the switching needs of your radio, is to rewire the switches to work on your rig. Many of these had only one wire to ground for ptt and no provision for grounding the other leads for rcv. You may need to add the grnd to the other leads for rcv. No big deal.

Sound wise, these mics tended to be a bit on the high pitched side but if you keep the gain down to a nominal level, will sound great in a vehicle.

About the only thing that went wrong with them was the dirt would get into the slide control and the battery terminals would get a little dirty once in awhile. No problem.

BobC

From 3555251309759649231
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <lmt04.737$y3.13043@insync>#1/1
X-Deja-AN: 554375553
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943874577 208.169.172.11 (Mon, 29 Nov 1999 05:22:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 05:22:57 CST
Newsgroups: rec.radio.cb

Not very long at all, you moron...

Downloading at 10 megabit is quick....

All 200+ of your emails took a grand total of 20 seconds to download.

```
Wonder how your ISP will like the headers coming from netvigator.com


They where most helpful.





Toll Free

Stephen <plaraby@capital.net> wrote in message
news:81t206$6qf$1@Usenet.Logical.NET...
> Hmm.. Wonder how long it will be before toll is back. Oh and by the way
dont
> see how you think we live in the same town. I did a little tracing of my
own
> and sorry not the same town. Hell not even close lmfao. Might want to know
> what your talking about before you say it. I dont even know him for that
> matter. I hope you get the point and maybe stop being such an asshole. I
> have some shit up my sleeve if you want to continue being one.
>
> �piker
>
>
>
> Toll Free wrote in message ...
> >Yet another one of the Prozac bendovers.
> >
> >Amazing how so many people from the same town (traced by IP) have a
> >problem.....
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >Stephen <plaraby@capital.net> wrote in message
> >news:81sbnd$u28$1@Usenet.Logical.NET...
> >> Seems to me toll has something to bitch about in every new post that
> there
> >> is. Seems he enjoys getting things going with the group. Then tries to
> >make
> >> the other person look bad to the group. Just hope you all have your
eyes
> >> open and see that toll is just being a fucking asshole. Toll your not
the
> >> fucking KING of CB. So stop acting like it. Before you say I didnt say
I
> >was
> >> king I will answer you right now, YOU ACT like you are so fuck off and
> >> unless you have something usefull to say to help someone then dont
bother
> >> posting.
> >>
> >> �piker
> >>
> >>
> >> prozac 625 wrote in message ...
> >> >I never hear of a bigger bitch then you toll. See ya.
> >> >
> >> >
> >>
> >>
> >
> >
>
>




From 9048100355517681674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66f253e31301e71c
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Old vs. New CBs
Date: 1999/11/29
Message-ID: <19991129065000.19329.00001773@ng-da1.aol.com>#1/1
X-Deja-AN: 554379996
References: <19388-3842191D-69@storefull-175.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Planning on buying a CB when I get my new truck soon (can't drive a 4x4
>without one) but I was wondering about the quality of new radios
>compared to older used ones.  It seems like everything these days is
>made cheaply, to be replaced in a couple of years (hope my new truck
>won't be like that :-)   Any thoughts?
>
Well like everything else in ten years it too will be old and the best made
compared to the new stuff.

A radio, regardless of what year it was made, will last a good long while.  If
it is taken care of properly.  If abused then you may have to replace it in a
couple of years.
Just like your 4x4.  Take care of it and it will last you a while.

How did you like all that talk around.

But really if you can find a good radio used then go for it.  Depends on how
```

much you want to spend. Beware of the radio's that may have been hacked up. Spend wisely and have a good time.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

```
From -5395714923165274722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e16dd378eb808acb
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: CALL SIGNS/NUMBERS!
Date: 1999/11/29
Message-ID: <384269fb.0@news.modempool.com>#1/1
X-Deja-AN: 554379997
References: <81t32t$fh2$1@nntp6.atl.mindspring.net>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

KB8ZVN
(formerly) Radio America #835 now going by Romeo Alpha 835 (SSB)
K.A.C. 970 (FM 27.145 Mhz)
"A.C." 92.1 Mhz and 1.340 Mhz

--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

Hank Aaron wrote in message <81t32t$fh2$1@nntp6.atl.mindspring.net>...
Alright. I see occasional postings of those who wish to show others their call sign/numbers to the group, but ever so occasional. I am going to start this off now.... I believe it would be a great turn out as long as many participate.

"148" in VA State
27.395 LSB/USB
27.385 LSB/USB
28.215 (I only listen on this frequency) <g>

I usually tend to stay on LSB myself..... Anyway, just doing something like I have done will help me compile a list so I know what numbers to start throwing/asking for. Take care.

Hank

From 1926925621343400890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e78427145fc0620,start
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Auchtung Ver Botten! <-PLL02A and Hams Again
Date: 1999/11/29
Message-ID: <38427971.A7FE637A@amouse.net>#1/1
X-Deja-AN: 554397335
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Well hello, Jeff. Why are you posting your comments about the hams in rec.radio.cb in the rec.radio.amateur.misc newsgroup? Were you hoping the hams in rec.radio.cb would not see it?

Don't worry, I'll post a copy of this in rec.radio.cb so that the ham operators in that newsgroup won't miss what you've been saying about them behind their backs.

Dwight Stewart

PLLO2A (in thread "Auchtung Ver Botten!" in rec.radio.amateur.misc) wrote:
>
> you should go to rec.radio.cb.
> all of the posts there from the RF police
> who try to shove their opinions down
> the throats of the cb'ers there make
> them sound like a bunch of goose stepping,
> lock necked idiots that would chase a dog

> from a gut wagon. the way they act
> definitly isn't conducive to ham recruting.
> i've told them that if they were asshole
> salesmen, i wouldn't buy one from them
> if they had the only one that i needed.
> people need to learn to temper live and
> let live with taking their complaints
> through the proper channels.
> if there's a jammer out there, bitching
> about it on these ng's is NOT the place
> to get it fixed. take it to the FCC.
> same with rec.cb.
> if there is an out-band or power problem,
> bitching people out there is NOT
> going do anything except cause sudden
> deafness to their views and a lot of
> agression against the ham community as a
> whole even when it is not deserved by
> everyone in the community. we can't go
> enforce the regs. so why spam the ng
> with all of the holier than thou crap.
> personally, i like the out-bands and
> have been known to warm my antenna from
> time to time but these RF police jump on
> the ng acting like God and try to
> excersise authority they don't have
> along with threats and intimidation that
> they can't back up like hollingsworth
> will jump at their command or something.
> it makes them look like a bunch of
> revolting idiots that only a few eliteists
> would want to associate with instead of
> a group of people that could be
> friendly and have a good time.
> I WILL BE THE FIRST TO SAY THAT NOT
> ALL HAMS ARE THIS WAY!!!
> it's the few bad apples that show up on
> an international forum like this that
> shows the world the dark side of some
> of the people involved in this hobby and
> give the rest of you a bad name.
> if i were to get my ticket, and take as
> an example the hams that come to these
> ng's, i would spend more time on cb than ham.
> the basic premis of ham is very attractive
> but the class of the majority of the
> people that show themselves on these ng's
> makes it look like an ugly hate group.
> it's a very sad situation that is slowly
> poisoning the hobby to death.
> should it improve, i'll be the first in
> line to get my ticket. until then, my
> chances of joining the ranks of amateur

> operators is about as good as my
> joining a neo-nazi or faciest or communist
> organization. NILL!!!

jeff

From -9194184740651534442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c125cc78869ffd92
X-Google-Attributes: gid106d41,public
From: DickP <dpost8@worldnet.att.net>
Subject: Re: Handheld CB radios
Date: 1999/11/29
Message-ID: <3842896E.3EB1DA6B@worldnet.att.net>#1/1
X-Deja-AN: 554400514
Content-Transfer-Encoding: 7bit
References: <81kbj8$7mv$1@nnrp1.deja.com> <38419D2C.3A4BB7F8@cloudnet.com>
To: Sarge <Bearcat@cloudnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 943881075 14531 12.79.247.113 (29 Nov 1999 13:11:15 GMT)
Organization: I,AM
Mime-Version: 1.0
Reply-To: dpost8@worldnet.att.net
NNTP-Posting-Date: 29 Nov 1999 13:11:15 GMT
Newsgroups: rec.radio.cb

What one do you have????

Sarge wrote:

> Depends on what you want in a handheld (am, ssb etc)? I got a cherokee
> with am and ssb. Nice little radio. Highly recommend.
> Good luck.
> Randy
>
> kool999@excite.com wrote:
>
> > I'm thinking about buying a handheld CB radio.
> > I found a new GE Model #3-5980 for $25
> > It looks kind of large, but most CBs are big.
> >
> > Is this one any good?
> > Any recommendations of other brands or good deals out there?
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

From 6897455687903201112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e78427145fc0620
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Auchtung Ver Botten! <-PLL02A and Hams Again
Date: 1999/11/29
Message-ID: <384280D7.107AC7B7@qnet.com>#1/1
X-Deja-AN: 554406187
Content-Transfer-Encoding: 7bit
References: <38427971.A7FE637A@amouse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Nov 1999 13:13:31 GMT, 56k-palm-00-28.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Dwight: Maybe we should also post a bunch of stuff on rec.misc. But there's already way to much animosity going on there now.

Besides, what you reposted, Jeff has said it here many times. It kind of boils down to "WHO CARES". I am sure you can go back and run off new ham radio prospects on rec.misc all by yourself.

Jay in the Mojave

Dwight Stewart wrote:

>   Well hello, Jeff. Why are you posting your comments about the hams in
> rec.radio.cb in the rec.radio.amateur.misc newsgroup? Were you hoping
> the hams in rec.radio.cb would not see it?
>
>   Don't worry, I'll post a copy of this in rec.radio.cb so that the ham
> operators in that newsgroup won't miss what you've been saying about
> them behind their backs.
>
> Dwight Stewart
>
> PLLO2A (in thread "Auchtung Ver Botten!" in rec.radio.amateur.misc) wrote:
> >
> > you should go to rec.radio.cb.
> > all of the posts there from the RF police
> > who try to shove their opinions down
> > the throats of the cb'ers there make
> > them sound like a bunch of goose stepping,
> > lock necked idiots that would chase a dog
> > from a gut wagon. the way they act
> > definitly isn't conducive to ham recruting.
> > i've told them that if they were asshole
> > salesmen, i wouldn't buy one from them
> > if they had the only one that i needed.
> > people need to learn to temper live and

```
> > let live with taking their complaints
> > through the proper channels.
> > if there's a jammer out there, bitching
> > about it on these ng's is NOT the place
> > to get it fixed. take it to the FCC.
> > same with rec.cb.
> > if there is an out-band or power problem,
> > bitching people out there is NOT
> > going do anything except cause sudden
> > deafness to their views and a lot of
> > agression against the ham community as a
> > whole even when it is not deserved by
> > everyone in the community. we can't go
> > enforce the regs. so why spam the ng
> > with all of the holier than thou crap.
> > personally, i like the out-bands and
> > have been known to warm my antenna from
> > time to time but these RF police jump on
> > the ng acting like God and try to
> > excersise authority they don't have
> > along with threats and intimidation that
> > they can't back up like hollingsworth
> > will jump at their command or something.
> > it makes them look like a bunch of
> > revolting idiots that only a few eliteists
> > would want to associate with instead of
> > a group of people that could be
> > friendly and have a good time.
> > I WILL BE THE FIRST TO SAY THAT NOT
> > ALL HAMS ARE THIS WAY!!!
> > it's the few bad apples that show up on
> > an international forum like this that
> > shows the world the dark side of some
> > of the people involved in this hobby and
> > give the rest of you a bad name.
> > if i were to get my ticket, and take as
> > an example the hams that come to these
> > ng's, i would spend more time on cb than ham.
> > the basic premis of ham is very attractive
> > but the class of the majority of the
> > people that show themselves on these ng's
> > makes it look like an ugly hate group.
> > it's a very sad situation that is slowly
> > poisoning the hobby to death.
> > should it improve, i'll be the first in
> > line to get my ticket. until then, my
> > chances of joining the ranks of amateur
> > operators is about as good as my
> > joining a neo-nazi or faciest or communist
> > organization. NILL!!!
>                              jeff
```

From 7361320690018444848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: duplex possible on CB?
Date: 1999/11/29
Message-ID: <19991129085926.16829.00001544@ng-fo1.aol.com>#1/1
X-Deja-AN: 554417347
References: <t8o04.8348$zQ4.556579@news2.giganews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> There are lots of 10 meter
>ham FM repeaters in the 29.500 thru 29.690 area if you can receive them.
>They receive 100kHz down from the transmitted frequency.
>
>

Which is why Amateurs respectfully ask unlicensed persons to refrain from transmitting in the ham bands. Besides the legal issue, you can think you are on simplex, or you're calling someone you hear, and you never realize you are being rebroadcast over a repeater.

There also are space stations operating in the 10 Meter band. It is easy to cause harm without realizing it.

QRM

From -5970050756002251176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/29
Message-ID: <19991129090809.08283.00002072@ng-cg1.aol.com>#1/1
X-Deja-AN: 554420658
References: <19991129000831.13121.00001103@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

DO YOU HAVE ANY PROOF OF THIS STEVE? OTHER THAN WHAT YOU HAVE HEARD ? i GUESS ICECOLD WHO HAS SAT NEXT TO DAVE DESIGNING AMPS YEARS AGO SURELY MUST HAVE SEEN Mr. BREWER OR ONE OF HIS AMPS THERE AS WELL

From 8707406155372742859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <19991129090907.08283.00002074@ng-cg1.aol.com>#1/1
X-Deja-AN: 554420659
References: <19991128235918.13121.00001100@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

WOW A 4 PIL DRAINED YOUR BATTERIES BETTER GET SOME NEW ONES.

From -5573605054378047621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/29
Message-ID: <19991129091019.08283.00002075@ng-cg1.aol.com>#1/1
X-Deja-AN: 554420660
References: <19991128234641.13121.00001092@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mUST HAVE BEEN A WELL RUN BREAK TO BE ON THRE LINE FOR 2 HOURS IN A 4 PILL
CLASS WITH 11 GUYS

From 940526186645371464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/11/29
Message-ID: <19991129091254.16829.00001545@ng-fo1.aol.com>#1/1
X-Deja-AN: 554420661
References: <3841FA40.2295B3B4@montero4x4.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
>activity is to much around this area.
>
>73's and QSL, Jason

28.000 would cause harmful interference to Amateur CW stations.

As another responder requested, please don't transmit above 28.0 unless you are licensed. This portion of the spectrum is populated by CW, SSB, Beacons, and space stations. It is very easy to cause great harm by transmitting on what you believed was an "empty" frequency.

The vacating of the CB bands by high-powered stations in other radio services was what allowed the Citizens Band to be created and to grow (and later to be expanded from 23 to 40 channels). CBers want other services to respect 11 Meters and not cause interference to CB communications. It is hoped that CBers, in turn, will respect the frequency assignments of others.

Remember, self-government won't work without self-discipline.

From -3456332878531174627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <19991129092027.08283.00002082@ng-cg1.aol.com>#1/1
X-Deja-AN: 554423645
References: <19991128235918.13121.00001100@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

gOOD JOB ANYHOW sTEVE

From -7356465535257605500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,814024509ee85bd4
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: X-Force Strikes again!
Date: 1999/11/29

Message-ID: <19991129092137.08283.00002083@ng-cg1.aol.com>#1/1
X-Deja-AN: 554423646
References: <19991128211939.08199.00001959@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

WHAT DID YOU DO LETS HEAR IT.

From -7179420769119758266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ecd2c4f7b89bc3
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Re: PA DXers
Date: 1999/11/29
Message-ID: <19991129101837.12246.00000204@ngol02.aol.com>#1/1
X-Deja-AN: 554446541
References: <81qrrv$424$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I`m in the southwest corner.
Got a few words in with Prime while driving down the interstate.
Have hit Louisiana and Florida sittin still,but that was before I took the amp out of the vehicle.
Haven`t done much talking or listening lately.Been too busy.
73`s
Randy

From 8165624252179015554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ea261cc6acfa9326
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Radio Shack microphone
Date: 1999/11/29
Message-ID: <81u5f2$o0m$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 554446542
References: <DEL%3.68$Vr4.22619@homer.alpha.net> <383F9123.D69708D@netzero.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 29 Nov 1999 15:17:54 GMT
X-ELN-Insert-Date: Mon Nov 29 07:25:12 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Bill,

You obviously don't understand how a Noise Cancelling Mic works...

What they do is generally have TWO elements. The idea is they both pick up all the noise in the environment. The two signals are subtracted from each other. The net result is that noise that hits both elements the same is actually reduced. When you talk into the mic, you are closer to one element than the other. By their nature, you have to get right on these mics to make them work so that you talk into one element very stongly compared to how your voice hits the other element.

The fact that it's a 'power mic' has nothing to do with the fact that it is 'noise canceling'.

Mike

Bill Eitner <kd6tas@netzero.net> wrote in message
news:383F9123.D69708D@netzero.net...
> Spike wrote:
> >
> > The Power/Noise Cancelling Mic, 21-1177. Is this mic any good.
>
> No. A noise-cancelling, power mic is a contradiction
> in terms. Either you want a power (amplified) mic or
> a noise-cancelling mic. Beyond that they simply sound
> bad. In an attempt to cancel noise, the designer
> decided to roll off the mid-high end frequencies--which
> makes you sound bassy with no punch. That's exactly
> the opposite of what you want.
>
> > Looking
> > maybe to get for my Cobra 29WXNWST.
>
> Good noise-cancelling mics include the Turner RK56,
> and the Astatic 636L. If you just have to have an
> amplifier in the mic (you don't need it if the radio
> is tuned up--29s have plenty of internal mic audio
> amplification), the Astatic Road Devil is a decent
> choice as long as you don't get carried away with
> the volume control and negate its ability to cancel
> noise.
>
> > Thank you!
>
> You're welcome... I hope this helps.
> --
> ---
> -=[Bill Eitner]=-
>

```
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> -------------------------------------------------------------------
```

```
From -2008011269124757409
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <51x04.5648$lY5.127924@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554446543
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943889601 24.3.194.50 (Mon, 29 Nov 1999 07:33:21
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 07:33:21 PST
Newsgroups: rec.radio.cb

hey shit head im mean toll i have no idea what you are saying here but i
dont no this peson
he is just another of the many people i found that know you aint shit
"Toll Free" <tollfree@bigradios.com> wrote in message
news:TQk04.668$y3.12335@insync...
> Yet another one of the Prozac bendovers.
>
> Amazing how so many people from the same town (traced by IP) have a
> problem.....
>
>
>
>
>
>
>
```

>
>
> Stephen <plaraby@capital.net> wrote in message
> news:81sbnd$u28$1@Usenet.Logical.NET...
> > Seems to me toll has something to bitch about in every new post that
there
> > is. Seems he enjoys getting things going with the group. Then tries to
> make
> > the other person look bad to the group. Just hope you all have your eyes
> > open and see that toll is just being a fucking asshole. Toll your not
the
> > fucking KING of CB. So stop acting like it. Before you say I didnt say I
> was
> > king I will answer you right now, YOU ACT like you are so fuck off and
> > unless you have something usefull to say to help someone then dont
bother
> > posting.
> >
> > �piker
> >
> >
> > prozac 625 wrote in message ...
> > >I never hear of a bigger bitch then you toll. See ya.
> > >
> > >
> >
> >
>
>

From -3710952945593519670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bd2392713e9c234,start
X-Google-Attributes: gid106d41,public
From: hingram@amel.tds.net (2AC-2902-VA)
Subject: Chip used for Roger beep or electronic chirp
Date: 1999/11/29
Message-ID: <38428afb.600081766@news.tds.net>#1/1
X-Deja-AN: 554449175
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 943889657 208.170.66.36 (Mon, 29 Nov 1999 09:34:17 CST)
Organization: TDS.NET Internet Services www.tds.net
NNTP-Posting-Date: Mon, 29 Nov 1999 09:34:17 CST
Newsgroups: rec.radio.cb

Ever listened to your scanner and notice the chirps, tones, buzzes and beeps heard during transmissions between either police, fire / rescue?

Ever imagined of having a circuit to duplicate that -through your CB and listen to

the responses you'll get from others who are curious as to how/where you
got that catchy sound -compared to the jealous remarks as to describing you as a
dispatcher wannabe from "the locals" who don't even know who the hell you are
anyway
and couldn't careless if you knew them or not,

And some of them are either highschool teenagers showing off in front of their
girlfriends or their "good buddies" or just some low-life who hangs out at every
business in town
just to catch up on who's dating who so they can execute the plan of operation to
win your girlfriend over by telling lies about you and hanging all over your
girlfriend just to show you down in front of the town-folk and your friends who
are going to be at your wedding in a couple of days.
Sound Familiar!!
It Does Happen!!

Forget Them! They're Choosing Jealousy OVER getting a "Reality-Check"!

I am looking for a circuit / chip that will allow such tones to be emitted before
and/or after transmission.

Any ideas?

Tnx & 73s

You Know Who Said It :)

2AC-2902-VA

From 1901045689158707333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3c5463ed217468f
X-Google-Attributes: gid106d41,public
From: K0HB <K0HBNOK0SPAM@ARRL.ORG.invalid>
Subject: Re: Felony if caught Posting? Check this out!
Date: 1999/11/29
Message-ID: <2750ac20.97e1fac4@usw-ex0101-002.remarq.com>#1/1
X-Deja-AN: 554452230
References: <tFw4OHziY20m106JR9d3lz4ByQaa@4ax.com>
Bytes: 313
X-Originating-Host: 155.226.255.193
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 943890390 10.0.2.2 (Mon, 29 Nov 1999 07:46:30 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 29 Nov 1999 07:46:30 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eDAVPTwlYihjW3QQF1AQCxAPbhoHEzB3YGlxYWtyZyJqYz5gZyM=

tnom@mucks.net wrote:

> I saw this link on another newsgroup. I can't believe what it says.
> http://www.vix.com/menmag/gagorder.htm

Yea Judge!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

```
From 4064495132350132994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e78427145fc0620
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Auchtung Ver Botten! <-PLL02A and Hams Again
Date: 1999/11/29
Message-ID: <3842A0DE.1577@mobiletel.com>#1/1
X-Deja-AN: 554458735
Content-Transfer-Encoding: 7bit
References: <38427971.A7FE637A@amouse.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb
```

Dwight Stewart wrote:
>
>   Well hello, Jeff. Why are you posting your comments about the hams in
> rec.radio.cb in the rec.radio.amateur.misc newsgroup? Were you hoping
> the hams in rec.radio.cb would not see it?
>
>   Don't worry, I'll post a copy of this in rec.radio.cb so that the ham
> operators in that newsgroup won't miss what you've been saying about
> them behind their backs.
>
> Dwight Stewart
>
> PLLO2A (in thread "Auchtung Ver Botten!" in rec.radio.amateur.misc) wrote:
> >
> > you should go to rec.radio.cb.
> > all of the posts there from the RF police
> > who try to shove their opinions down

> > the throats of the cb'ers there make
> > them sound like a bunch of goose stepping,
> > lock necked idiots that would chase a dog
> > from a gut wagon. the way they act
> > definitly isn't conducive to ham recruting.
> > i've told them that if they were asshole
> > salesmen, i wouldn't buy one from them
> > if they had the only one that i needed.
> > people need to learn to temper live and
> > let live with taking their complaints
> > through the proper channels.
> > if there's a jammer out there, bitching
> > about it on these ng's is NOT the place
> > to get it fixed. take it to the FCC.
> > same with rec.cb.
> > if there is an out-band or power problem,
> > bitching people out there is NOT
> > going do anything except cause sudden
> > deafness to their views and a lot of
> > agression against the ham community as a
> > whole even when it is not deserved by
> > everyone in the community. we can't go
> > enforce the regs. so why spam the ng
> > with all of the holier than thou crap.
> > personally, i like the out-bands and
> > have been known to warm my antenna from
> > time to time but these RF police jump on
> > the ng acting like God and try to
> > excersise authority they don't have
> > along with threats and intimidation that
> > they can't back up like hollingsworth
> > will jump at their command or something.
> > it makes them look like a bunch of
> > revolting idiots that only a few eliteists
> > would want to associate with instead of
> > a group of people that could be
> > friendly and have a good time.
> > I WILL BE THE FIRST TO SAY THAT NOT
> > ALL HAMS ARE THIS WAY!!!
> > it's the few bad apples that show up on
> > an international forum like this that
> > shows the world the dark side of some
> > of the people involved in this hobby and
> > give the rest of you a bad name.
> > if i were to get my ticket, and take as
> > an example the hams that come to these
> > ng's, i would spend more time on cb than ham.
> > the basic premis of ham is very attractive
> > but the class of the majority of the
> > people that show themselves on these ng's
> > makes it look like an ugly hate group.
> > it's a very sad situation that is slowly
> > poisoning the hobby to death.

```
> > should it improve, i'll be the first in
> > line to get my ticket. until then, my
> > chances of joining the ranks of amateur
> > operators is about as good as my
> > joining a neo-nazi or faciest or communist
> > organization. NILL!!!
>                               jeff
Calm down, Dwight, try to recruit not drive off people.
ur overzealous attitude will only turn off people. There a lot of
cultural differences between CB and HAM, try to understand them.
(IT AIN'T THAT FAR APART, REALLY) Many hams started with CB and still
use CB (I BES ONE), so lighten up, trun off the ego and try and listen,
ypou might learn how to recruit (A SALESMAN U AIN"T).

73 de Martin N%PZJ  Advanced CLASS
1. remember, in life, have class, not clASS.
2  to get friends, be a friend
3. it is nice to be important but its more important to be nice.




From 9134479241017149484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ead19935bb1281c0
X-Google-Attributes: gid106d41,public
From: "Bob" <rwalling@hotmail.com>
Subject: Re: duplex possible on CB?
Date: 1999/11/29
Message-ID: <JAx04.82113$7I4.1952279@news5.giganews.com>#1/1
X-Deja-AN: 554458736
References: <38345A6A.3D24@imt.net> <19991121155120.05309.00000081@ngol06.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-i7LQ6eiAR1In/
VaY675u6FQfn1YtsxnY+sZP96Wq0YaifbhSTlLRggFw4cfsTNV82ZGAx30mNQQ41eH!
xBFxRlu3Li4bMP9DhVusSQ==
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 10:11:21 CST
Newsgroups: rec.radio.cb


"KLHOKANSON" <klhokanson@aol.com> wrote in message
news:19991121155120.05309.00000081@ngol06.aol.com...
> In article <38345A6A.3D24@imt.net>, AB7RS <tglenn@imt.net> writes:
>
> >
> >  No CB made will do this and using a pair wont work as the transmittert
> >of one will get into the reciever of another.Besides people on this
> >group are whining about not having enough channels so don't take up 2
> >for one qso.
```

> > I like the idea that the other station has to wait for me to
> >finish,too bad telephones don't work that way.
> >
>
> Yes, a CB can be made to duplex. I have listened to the groups on 25 mhz
doing
> just that for years. One radio, I think the Ranger 3300 could duplex. It
is
> possible.

But do they full duplex or half duplex. I think you might be talking about
split frequency which is half duplex. Talking on one frequency and
listening on another frequency. This would enable you to use repeaters, but
it would not allow your radio to become a repeater. I have a handheld radio
which has the 144MHz and 440MHz bands, and the frequencies are far enough
apart that I can set up the radio to be an actual repeater. It's called a
crossband repeater. I can sit back and watch one person transmit on 144Mhz
and the radio will begin transmitting simultaneously on 440Mhz. And vice
versa when someone transmits on 440. But the difference between the TX and
RX freqs is 296 MHz, which is enough for someone to use the same antenna to
TX and RX at the same time without interference.

From -6859841396888633335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
From: "phht" <nospam@sorry>
Subject: Re: Motorola HF SSB Radio
Date: 1999/11/29
Message-ID: <3842a4cd$0$12619@news.sanjose1.level3.net>#1/1
X-Deja-AN: 554462025
References: <3841F133.380CFCD5@conninc.com> <19991128223947.27613.00001236@ng-fb1.aol.com>
X-Trace: news.sanjose1.level3.net 943891661 12619 root@209.0.37.2
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Qrm2000 wrote in message <19991128223947.27613.00001236@ng-fb1.aol.com>...
>>
>>Motorola offering SSB HF 1.6-30 Mhz. Interesting, Lotsa Bucks I Bet!
>>
>
>LOTS of bucks! Also not suitable for use on 10 or 11 meters ONLY. You
will
>get better receiver characteristics in a single-band radio which doesn't
have
>to compromise performance to cover 1.6 to 30 MHz.

You will not!!! That is a BIG LOAD of crap. Gee, everyone!! Buy a uniden
CB/10 meter radio. It will outperform a carefully engineered mil spec unit
from the premier RF equipment manufacturer in the world.
Yes sir eeee..... What an idiot.

>
>Also be aware that the Motorola SSB unit is designed for channelized
operation,
>such as in the ship-to-shore and air to ground services. It is awkward to
>"tune" up and down through a band segment looking for random contacts.
>
>On the plus side, it will last FOREVER!
>
>QRM

From -4452823629648361023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Holy Cow!
Date: 1999/11/29
Message-ID: <19991129112311.04599.00000059@ngol03.aol.com>#1/1
X-Deja-AN: 554465619
References: <19991128160217.16781.00000972@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991128160217.16781.00000972@ng-fo1.aol.com>, rhooligan2@aol.com
(RHOOLIGAN2) writes:

>Hey, Ice. Think of me as a microbiologist.
>Is a researcher jealous of the "culture" under
>his microscope? 'Course not.
>
>So you guys just go on arguing about what
>amp locks up more channels (or whatever)
>and don't pay me no mind.
>
>With a little more knowledge of what
>makes the competition amp crowd tick,
>perhaps someday society can find a cure!

You Rhooligan are a sick pup!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From -4767493975209949650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58653deba2589c3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 9,356 people CAN'T be wrong !
Date: 1999/11/29
Message-ID: <UVx04.5651$lY5.127885@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554469055
References: <%Gm04.51$6R.1212@typ21.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943893236 24.3.194.50 (Mon, 29 Nov 1999 08:33:56
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 08:33:56 PST
Newsgroups: rec.radio.cb

what are you talking about here? More wasted space (toll don't like wasted
band width I hope he doesn't see it!)
"MIKE (707)" <no4n4x4@hotmail.com> wrote in message
news:%Gm04.51$6R.1212@typ21.nn.bcandid.com...
> www.insidetheweb.com/mbs.cgi/mb427925
>
>
```

```
From -4547979717940135045
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <IRx04.5650$lY5.127842@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554472408
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81sof9$kuo$1@Usenet.Logical.NET>
X-Priority: 3
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943892968 24.3.194.50 (Mon, 29 Nov 1999 08:29:28
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 08:29:28 PST
Newsgroups: rec.radio.cb

Steve I live in NJ so toll has no idea what he is talking about (nothing
new).
"Stephen" <plaraby@capital.net> wrote in message
news:81sof9$kuo$1@Usenet.Logical.NET...
> Well for your information asshole my internet provider might be in albany
> NY. But I am as far upstate as you can get asshole. On the candian border.
> You want to fucking scan my fucking ip asshole. Well you are fucking with
> the wrong mother fucker when it comes to computers bitch. You proved my
> fucking point just by posting what you did. You allways have to have the
> last word in dont you? lmfao. Your pathetic. Get a fucking life.
>
>
> Toll Free wrote in message ...
> >Yet another one of the Prozac bendovers.
> >
> >Amazing how so many people from the same town (traced by IP) have a
> >problem.....
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >Stephen <plaraby@capital.net> wrote in message
> >news:81sbnd$u28$1@Usenet.Logical.NET...
> >> Seems to me toll has something to bitch about in every new post that
> there
> >> is. Seems he enjoys getting things going with the group. Then tries to
> >make
> >> the other person look bad to the group. Just hope you all have your
eyes
> >> open and see that toll is just being a fucking asshole. Toll your not
the
> >> fucking KING of CB. So stop acting like it. Before you say I didnt say
I
> >was
> >> king I will answer you right now, YOU ACT like you are so fuck off and
> >> unless you have something usefull to say to help someone then dont
bother
> >> posting.
> >>
> >> �piker
> >>
> >>
> >> prozac 625 wrote in message ...
> >> >I never hear of a bigger bitch then you toll. See ya.
> >> >
> >> >
> >>
> >>
> >
> >
>
>




From 4581688962744279067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e78427145fc0620
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Auchtung Ver Botten! <-PLL02A and Hams Again
Date: 1999/11/29
Message-ID: <19991129113629.08267.00002304@ng-cg1.aol.com>
X-Deja-AN: 554472412
References: <38427971.A7FE637A@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

PLEASE SCROLL TO THE BOTTOM OF THIS POST FOR A FULL COPY OF THE TEXT OF THE
POSTING THAT IS BEING ANSWERED HERE.

>Auchtung Ver Botten! <-PLL02A and Hams Again

> my
>> chances of joining the ranks of amateur
>> operators is about as good as my
>> joining a neo-nazi or faciest or communist
>> organization. NILL!!!
                              jeff

thank you for proving my point. need i say more?

YES!!!

>Why are you posting your comments about the hams in
>rec.radio.cb in the rec.radio.amateur.misc newsgroup?  Were you hoping
>the hams in rec.radio.cb would not see it?

no, as a matter of fact, if i were worried about that, i would have sent it as
```

a private e-mail. i felt, and still do feel, that what i said needed to be said as it was pertenent to the conversation.

>>Don't worry, I'll post a copy of this in rec.radio.cb so that the ham
>>operators in that newsgroup won't miss what you've been saying about
>>them behind their backs.

thank you for saving me the trouble.
if the post that i was responding to were on rec.cb, you wouldn't have had to go to the trouble as it wouldn't have changed anything as to it's content.

>> if there's a jammer out there, bitching
>> about it on these ng's is NOT the place
>>to get it fixed. take it to the FCC.
>> same with rec.cb.
>> if there is an out-band or power problem.

>> a lot of agression against the ham >>community as a
>> whole even when it is not deserved by
>> everyone in the community.

>> a group of people that could be
>> friendly and have a good time.

>> I WILL BE THE FIRST TO SAY THAT NOT ALL HAMS ARE THIS WAY!!!

>> the basic premis of ham is very attractive

>> should it improve, i'll be the first in
>> line to get my ticket.

HERE'S THE UPSIDE.

i presented a discaimer that not all hams were involved in the problem. i gave constructive resourses to utilize to aleveiate their distress. also, i said that the ham hobby IS attractive so as to not disparage the basic idea of the ham hobby.
i even admitted that i would someday like to get my ticket too in the event that some changes occur.
THIS IS NOT TO SAY THAT HAM SHOULD CHANGE JUST FOR ME.
i'm only saying that i will sit patiently on the out-bands and wait. if things don't change, i'm content to stay where i'm at.

HERE'S THE DOWN SIDE.

>> you should go to rec.radio.cb.
>> all of the posts there from the RF police
>> who try to shove their opinions down
>> the throats of the cb'ers there make
>> them sound like a bunch of goose stepping,
>> lock necked idiots that would chase a dog from a gut wagon. the way they
act

>> definitly isn't conducive to ham recruting.

>> i've told them that if they were asshole
>> salesmen, i wouldn't buy one from them
>> if they had the only one that i needed.

>> people need to learn to temper live and
>> let live with taking their complaints
>> through the proper channels.

>> bitching people out there, (the ng), is NOT
>> going do anything except cause sudden
>> deafness to their views and a lot of
>> agression against the ham community as a
>> whole

> we can't go
>> enforce the regs. so why spam the ng
>> with all of the holier than thou crap.

>these RF police jump on
>> the ng acting like God and try to
>> excersise authority they don't have
>> along with threats and intimidation that
>> they can't back up

>> it makes them look like a bunch of
>> revolting idiots that only a few eliteists
>> would want to associate with

>> it's the few bad apples that show up on
>> an international forum like this that
>> shows the world the dark side of some
>> of the people involved in this hobby and
>> give the rest of you a bad name.

>> if i were to get my ticket, and take as
>> an example the hams that come to these
>> ng's, i would spend more time on cb than ham.

>> but the class of the majority of the
>> people that show themselves on these ng's
>> makes it look like an ugly hate group.
>> it's a very sad situation that is slowly
>> poisoning the hobby to death.

as a ham that holds the views that you do, (for which you are entitled), i don't expect you to accept that there are more downs than ups here or admit that these things actually go on here but, these are the facts, like it or not.

just for your entertainment, i'll post this to rec.misc. in it's entirety so the people there can get a more balanced view of how the RF police try to stifle communications in any form through intimidation or a weak attempt at

embarasment as you have here, (it didn't work), RF or the net, by anyone who doesn't conform the the laws set down by the RF police.
i only make one request. please, next time, post the original letter that i responded to so that the people here can get the point behind what i'm saying instead of taking things out of context and leaving them to wonder what the hell you're talking about or mis-construing what i'm actually trying to say. believe it or not, most people here are adult enough to form their own opinions, pro or con, or draw their own conclusions without the benefit of your biases.
on top of that, one of the guidelines, which i admit i've broken a few here, asks that we keep cross-posting to a minimum. this is what i tried to do. rec.misc is a separate forum to which i posted a response to a posting there. by bringing it here, it appears that you get troll of the year award for breaking the crust on the top of the shit pot here.
the crust had hardened here several weeks ago and the stink had pretty much gone away here but you had to come in with a hammer and a spoon and stir things up.
i'm rested and up to the fight that you've brought here if your interested in continuing it. i went to rec.misc. and expressed my views so as to spare the people here the verbal bloodshed that occured here several months ago but you had to use your drag and drop to bring it here.
no one ever said that the hams couldn't go to rec.misc and look around. at the very least, you could have posted something like "hey, look here" and directed people to it instead of faning the fires of discontent in this ng. this is what i was trying to avoid for the sake of everyone here.
everyone here thanks you for your input and warming up this ng for the winter season. it will save a lot on energy bills.

> Don't worry, I'll post a copy of this in rec.radio.cb so that the ham
>operators in that newsgroup won't miss what you've been saying about
>them behind their backs.
>
>Dwight Stewart
>

it seems that YOU are the one that is lumping all hams into one pile, NOT me.

>> I WILL BE THE FIRST TO SAY THAT NOT
>> ALL HAMS ARE THIS WAY!!!

another problem with your slanting, rantings is the fact that this is the FIRST and LAST time that i've gone to rec.misc.the only other ng. that i've gone to has been rec.amateur to which i've ONLY posted answers to questions and, in one case, asked several questions about FCC and Canadian regs. i worded those questions carefully so as to NOT inflame ANYONE and i got several answers from several hams who's attitude in no way resembled the attitude of the RF police here. it was refreshing.

you try to make it look like i've been trolling the other news groups JUST to stab the ham community in the back.
this display is totally untrue. in case you don't remember the firestorm of a few months ago, if i have something to say to ANYONE, i'll come to them up front, eye to eye and say it. i had been complaining about RF police

blindsiding here for quite a while and don't intend to start being a hypocrit and do it myself.
even though i don't agree with your's or other like minded views, i welcome any dialog in my mail box. it's always open. it's easier than having to search the news group to find alternative views and defend myself against attacks for my posts. this is what i reffer to as blindsiding. this is why i click the "e-mail" box unless otherwise asked not to.
the only thing that i consider spam in my mail is from unsolicited commerical interests trying to sell me something as i wouldn't buy anything from the net.
next time, at least try to post things in their entirety so as to give everyone a FULL view as to what is going on instead of bending things to fit your opinion.
thank you and have a good day.

jeff

BELOW IS THE FULL TEXT OF A POSTING TO REC.RADIO.CB FOR YOUR EXAMINATION.

>Subject: Auchtung Ver Botten! <-PLL02A and Hams Again
>From: Dwight Stewart stewart@amouse.net
>Date: Mon, 29 November 1999 08:04 AM EST
>Message-id: <38427971.A7FE637A@amouse.net>
>
> Well hello, Jeff. Why are you posting your comments about the hams in
>rec.radio.cb in the rec.radio.amateur.misc newsgroup? Were you hoping
>the hams in rec.radio.cb would not see it?
>
> Don't worry, I'll post a copy of this in rec.radio.cb so that the ham
>operators in that newsgroup won't miss what you've been saying about
>them behind their backs.
>
>Dwight Stewart
>
>
>PLLO2A (in thread "Auchtung Ver Botten!" in rec.radio.amateur.misc) wrote:
>>
>> you should go to rec.radio.cb.
>> all of the posts there from the RF police
>> who try to shove their opinions down
>> the throats of the cb'ers there make
>> them sound like a bunch of goose stepping,
>> lock necked idiots that would chase a dog
>> from a gut wagon. the way they act
>> definitly isn't conducive to ham recruting.
>> i've told them that if they were asshole
>> salesmen, i wouldn't buy one from them
>> if they had the only one that i needed.
>> people need to learn to temper live and
>> let live with taking their complaints
>> through the proper channels.
>> if there's a jammer out there, bitching
>> about it on these ng's is NOT the place
>> to get it fixed. take it to the FCC.

```
>> same with rec.cb.
>> if there is an out-band or power problem,
>> bitching people out there is NOT
>> going do anything except cause sudden
>> deafness to their views and a lot of
>> agression against the ham community as a
>> whole even when it is not deserved by
>> everyone in the community. we can't go
>> enforce the regs. so why spam the ng
>> with all of the holier than thou crap.
>> personally, i like the out-bands and
>> have been known to warm my antenna from
>> time to time but these RF police jump on
>> the ng acting like God and try to
>> excersise authority they don't have
>> along with threats and intimidation that
>> they can't back up like hollingsworth
>> will jump at their command or something.
>> it makes them look like a bunch of
>> revolting idiots that only a few eliteists
>> would want to associate with instead of
>> a group of people that could be
>> friendly and have a good time.
>> I WILL BE THE FIRST TO SAY THAT NOT
>> ALL HAMS ARE THIS WAY!!!
>> it's the few bad apples that show up on
>> an international forum like this that
>> shows the world the dark side of some
>> of the people involved in this hobby and
>> give the rest of you a bad name.
>> if i were to get my ticket, and take as
>> an example the hams that come to these
>> ng's, i would spend more time on cb than ham.
>> the basic premis of ham is very attractive
>> but the class of the majority of the
>> people that show themselves on these ng's
>> makes it look like an ugly hate group.
>> it's a very sad situation that is slowly
>> poisoning the hobby to death.
>> should it improve, i'll be the first in
>> line to get my ticket. until then, my
>> chances of joining the ranks of amateur
>> operators is about as good as my
>> joining a neo-nazi or faciest or communist
>> organization. NILL!!!
>                             jeff


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>From: Dwight Stewart stewart@amouse.net
>Date: Mon, 29 November 1999 08:04 AM EST
>Message-id: <38427971.A7FE637A@amouse.net>
>
```

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>> from a gut wagon. the way they act
>> definitly isn't conducive to ham recruting.
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>> agression against the ham community as a
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>> line to get my ticket. until then, my
>> chances of joining the ranks of amateur
>> operators is about as good as my
>> joining a neo-nazi or faciest or communist
>> organization. NILL!!!
>                              jeff




From 4797723014591304O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554472413
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943893687 24.3.194.50 (Mon, 29 Nov 1999 08:41:27 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 08:41:27 PST
Newsgroups: rec.radio.cb

and there wonder why I don't go to these Things!


>stayed on the line winning for 2 hours at the >shoot out
>11 vehicles in all
```

From 9209385252232844527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <X3y04.5653$lY5.128118@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554475649
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943893879 24.3.194.50 (Mon, 29 Nov 1999 08:44:39 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 08:44:39 PST
Newsgroups: rec.radio.cb

BTW how many of the 11 were using Dave made? I bet you wouldn't have been on the line that long if there was a couple
> >11 vehicles in all
>
>
>
>

From -5534158380705390656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <19991129115157.27001.00002546@ng-ch1.aol.com>#1/1
X-Deja-AN: 554475650
References: <19991127210859.08481.00000800@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Splash problem with HR-2510
>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Sat, 27 November 1999 09:08 PM EST
>Message-id: <19991127210859.08481.00000800@ng-ck1.aol.com>
>
><<the problem is your 'neighbor' and his dirty rig and the wattage he is
>xmitting>>
>
>Lots of people in this newsgroup feel it's everyone's right to run
>500 watts on CB.
>
>Ask them what to do about your problem.
>

good idea, i gave him an answer that should help.
jeff

From -6118164474691002310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,550727d5e834dd16
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Verne's Super Antennas Page Updated
Date: 1999/11/29
Message-ID: <19991129114626.04599.00000067@ngol03.aol.com>#1/1
X-Deja-AN: 554475651
References: <3841fb2f.5256544@news.fix.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

No offense but this site has NOTHING to do with CB. These antennas are for HF.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 1422964237189898205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <_5y04.5654$lY5.128139@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554475652
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com> <X3y04.5653$lY5.128118@news.rdc1.nj.home.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943894010 24.3.194.50 (Mon, 29 Nov 1999 08:46:50
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 08:46:50 PST
Newsgroups: rec.radio.cb

or were you keying against tolls Texas stars? Or was he just taking
pictures??

> BTW how many of the 11 were using Dave made? I bet you wouldn't have been
on
> the line that long if there was a couple
> > >11 vehicles in all
> >
> >
> >
> >
>
>




From 5349712367684793703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb14dba2d35c2d2e,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Memphis results
Date: 1999/11/29
Message-ID: <robert.piland-2911991059480001@128.158.105.209>#1/1
X-Deja-AN: 554475653
X-Trace: hammer.msfc.nasa.gov 943894410 19961 128.158.105.209 (29 Nov 1999
16:53:30 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 29 Nov 1999 16:53:30 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

MINI VAN MAN . . . 2 hours on the line with two 55 sticks and speaker wire

ask the Dog . . .

AC Sky

2 alt 54 Florida

1 alt Sneeky Pete
```

DC Sky
Worldwide

32 pill Armadillo

24 pill Bad 2 Da Bone

16 Blade

12 Dog with two 8's

8 Dog again two 8's

4 MINI VAN MAN SET THE PRESENCE DID NOT win

after two hours of bull and some of the keys lasting a min.

when you have to go at a red light

hey

2 (?) I saw 725 Bird out of a two pill

more later

Brass

P.S.

after 23 years

From -3540262534676193335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <19991129115515.27001.00002549@ng-ch1.aol.com>#1/1
X-Deja-AN: 554478712
References: <19991128003339.13706.00001132@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Splash problem with HR-2510
>From: rhooligan2@aol.com (RHOOLIGAN2)
>Date: Sun, 28 November 1999 12:33 AM EST
>Message-id: <19991128003339.13706.00001132@ng-bh1.aol.com>

```
>
>jay123a@qnet.com wrote:
><<Hello Clear Inc.: The channel guard will help, but the all round best thing
>is
>a beam antenna that you can turn the beams side null to the other stations
>direction, reducing his signal or interference, by a whopping 30 to 40 dB!
>The
>bigger the beam the more side null you will have, if the beam is installed
>away
>
>from near by objects.>>
>
>Sorry uh Jay uh the uh beam won't do a gol durn thang to help one guy squelch
>
>another guy a coupla blocks away who got his mind ta run a 500 watt heater,
>but
>
>uh, Jay, keep chawin that tobacca an posting neighborly sayins cuz it's uh
>right folksy of ya by gum and we'd shore miss ya if that there fillin station
>went outa bidness.
>
see, it's shit like this that makes the ham community look bad as well as
making yourself look like a snob elitest. why don't you get off your white
horse and wipe the shit off his ass. it looks funny.
                                                jeff




From -3699388634608010982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <19991129114822.26925.00002195@ng-ch1.aol.com>#1/1
X-Deja-AN: 554478713
References: <38405032.72C3@earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I need help!!!  I have a guy about 1 block away from my house who has a
>CB and is running about 500 watts on AM.  My poor 2510 can hear this
>prick from 26.000 - 28.000  when he is on the air...Is there anything I
>can due to cut down the splash?  Will it kill my radio's sensitivity for
>shooting skip? (That is pretty much ALL I do on the radio)  Someone
>mentioned the chipswitch?  Would this help?
>
>I'm ready to get sell this rig, if I can find a better radio that isn't
>such a splashbox...Any suggestions?
```

>
a chipswitch won't help you as it is just a different processor.
you might try a channel guard obtainable from cbc international or maybe crb research. both have a web site. all it is, is an extra IF filter that you can install to make your receiver band pass tighter.
good luck.
jeff

From 5731578979658683895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <19991129115920.27001.00002553@ng-ch1.aol.com>#1/1
X-Deja-AN: 554481442
References: <19991128161304.16781.00000974@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I just happen to think CB linears are idiotic.

if built properly, there isn't a lot of difference between a cb linear and a 10 meter linear as for their intended purpose except a few khz.
it seems that elmerism has been replaced by eliteism.
jeff

From -87141028498845727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e1ae968ede42223a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,e1ae968ede42223a,start
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: Realistic TRC-212 40 ch Walkie-Talkie
Date: 1999/11/29
Message-ID: <3842b1e3.17805097@news.seimac>#1/1
X-Deja-AN: 554481443
X-Trace: client 943895016 209.121.114.195 (Mon, 29 Nov 1999 12:03:36 EST)
Organization: none
NNTP-Posting-Date: Mon, 29 Nov 1999 12:03:36 EST
Newsgroups: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size

40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

From -8263807363568943678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe83adff70b88101
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: Were to Mount Switches??
Date: 1999/11/29
Message-ID: <19991129124746.13705.00001382@ng-bh1.aol.com>#1/1
X-Deja-AN: 554498696
References: <19991128205840.08500.00001266@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I mounted my switches next to the speaker on the case on my Grant XL. I have 3 switches for my X-tra channels, 1 switch for my 10k jump, one to turn my talkback on and off. (Need it off with the amp on), and 2 dials for my galaxy echo/VC/Robot board and one for Varible power. They are all mounted on the bottom of the radio. It all depends if you want to drill any holes in the case of your radio or not. I had an old case for mine so I wasn't to worried about drilling any holes in mine. Hope this helps. For some killer mods and a way easy Channel mod for the grant XL visit my web site at
http://members.aol.com/oneqck76ta/cbradio

73's
Kevin
76TA on ssb
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From 6596993721003870090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bd2392713e9c234
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Chip used for Roger beep or electronic chirp
Date: 1999/11/29
Message-ID: <tHz04.5666$lY5.128462@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554512599
References: <38428afb.600081766@news.tds.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943900505 24.3.194.50 (Mon, 29 Nov 1999 10:35:05 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 10:35:05 PST
Newsgroups: rec.radio.cb

I don't know what that story was about but I has a schematic for a roger beep you can play with the oscillator section and chance the tones. or replace the oscillator with and pre made sound chip like in a Xmas card or something but don't forget to lengthen the time constant.

www.bayshorenetwork.com/rbeep.html enjoy!

From 7239638713971512414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/11/29
Message-ID: <19991129133818.08282.00002377@ng-cg1.aol.com>
X-Deja-AN: 554512616
References: <3831D8BF.95B14F84@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> And we've answered that question many times before, Jeff.

yes, but if it isn't answered accuratly or truthfully, it is at best, worthless, or at worst, damaging.
there have been many postings here by the more, shall we say, agressive hams that were outright fabrications. example:

the posts that threaten to turn over e-mail addresses or posts to the FCC that

discuss cb mods or amps.
this is bullshit as it is only hearsay and can not be acted upon bu the FCC as their case would fall apart in the first 15 minutes of the law suit brought against them for lack of probable cause.
if the FCC were to come and ATTEMPT to inspect my station PURELY on someones say so because of a posting here, i would soepina the name of the person that turned it in and make that person defend his evidence and charges in court or face prosecution for malicious prosecution as they would be making charges against me, sight unseen with no hard evidence other than a shitty attitude and a difference of opinion.

there are also some who try to put out the impression that happy hollingsworth will jump to their beck and call so as to suggest that the first time someone keys on an illegal radio, the FCC will be standing on their door bell before the key click dies.

these things just lead to either paranoia for the people who don't know the FCC's agenda or laughter for the people who do.

> Many of our
>old friends still only have CB radios, so we keep our CB around to talk
>to them.

good for you. so what's your point?

> And we've addressed this also, Jeff. None of use has ever said that
>CB is bad, only that there are some illegal users who make it bad for
>everyone else.

on the flip side, there are SOME hams here who abuse us unfairly and make it bad for some of us here.

> When you apply those same standards to yourself, we'll follow your
>lead, Jeff.

PROMISE???
i don't start the shit here, i just try to clean it up to you can't put this one on me.
i don't post inflamatory comments here, i just answer them.

> You're the one in here ranting about ham operators.

and YOU and the rest of the RF police are the ones that are ranting about cb'ers, so what's your point?
you and your ilk are the ones who started the conversation.
before the shit hit the fan, there haden't been one single post complaining about hams and their activities as your operations are none of our business.
you've brought this upon yourselves.

>If you
>can't help someone

i try to. i post answers, when i have them, to peoples problems. i also try to counter the RF police's contention and attitude that they have a God given right to control other peoples lives.

>don't like the subject matter,

i don't like yours and you don't like mine.
even score on this one except for one fact.
you've brought your arguement to a forum that doesn't have a whole lot of sympathy for your cause. it's like campaigning your political views in the other partys headquarters. it is wise policy to come as an ambassator than a warrior so as not to generate ill feelings when you first walk in the other guy's camp.
it wouldn't make much sense if i were to go to rec.amateur and start touting my pro-out-band views there. it would just be an invitation to be the guest of honor at a firing squad which is exactly what happens to you and yours here. i mean it just stands to reason that you don't stand in the middle of a battle field, outnumbered and tell the enemy just how stupid you think he really is.

>or don't have
>anything positive to contribute

ah, but i do, you and your ilk are the "voice of rightiousness". i add some balance to the mix for opposing view points. i thought this is what has made this country great. not the attempts of the RF police to stiffle opposing viewpoints or the free flow of information that this country was founded on. does the first ammendment ring a bell?
you may say that i am trying to sitffle you and yours with my position. if a hate group were to come in and try to intimidate some minority and the government came in to stop them. would the government be violating the free speech rights of the hate group? i think not as the government is recognizing more and more that NO ONE has the right to inflict their views on someone else. there really is a line between the existance of opposing view points and the victimization of one group by another. the supporters of your position have brought the fight here to our yard so i would say that WE are the ones being oppressed. NOT you. you are the minority that is attempting to take control of the majority. NOT!!!
in case you haven't noticed, if you try to read my posts and the post that i'm responding to carefully and, for a moment, with an open mind, you'll find several things about me that i think you've missed.

1) there have been several non-agressive dialogs between myself and other hams who don't share my viewpoint. as long as they come into the conversation in a non-threatening manor, i do not attack them. we may part ways and still not agree with each other but at least we parted on a friendly basis.

2) there have been times that i have gotten very agressive but only with people who have taken an attitude with me.
just like any other battle, you always try to use a little more fire power than the other guy. otherwise you wind up in stalemate and acheive nothing. if we wern't out to change minds or support our respective positions, we wouldn't be having this conversation right now, would we?

3) if i happen to get an ACCURATE piece of information that is in conflict with

my views, and this has happened believe it or not with the help of hams, i accept it and stop trying to defend that particular viewpoint with the use of deflection, side stepping and outright bullshit as has happened here at the hands of the RF police. it seems that when confronted by facts that oppose their position, they run out of things to say so they start to attack other things like spelling, grammer, your education and, in some cases, even your mother, (in my case). when i request that they leave my mother out of the arguement as she is no longer on this planet to defend herself, i admit that they DO have the decentcey to respect my request.

several weeks ago, i got a lot of information from Martin, mdwade@mobiletel, an extra class licensed ham, about the FCC and the ITU. he provided useable references to look up. some supported my position and some did not. i've accepted the opposing information and have not used any of it as an arguement in support of my position as this would be a lie.
i posted it here in it's entirety, (i will post it again at the end of this post for your inspection), for the inspection by everyone in the ng. the next thing you know, the RF police came in like a pack of dogs and attacked one of their own apparently without checking his references first because they were still clinging to their party lines with all of their might in the face of facts that showed that, in some cases, they were wrong. all because the facts presented to them opposed their own opinions.
have a good day.

jeff

Subj: Re: Petition Filed With FCC
Date: 11/14/99 11:46:50 AM Eastern Standard Time
From: mdwade@mobiletel.com (mdwade)
Reply-to: mdwade@mobiletel.com
To: PLLO2A@aol.com

PLLO2A@aol.com wrote:
>
> i can't argue with what you are saying but i have noticed that you keep
> referring to telephone systems.
> are these remote radio telephone systems like the ones that i've seen in

ITU ADMINISTERS ALL TEELCOMMUNICATIONS BETWEEN NATIONS!!!!
> pictures out west with the solar cell chargers and radio phones or are they
> hard wired phones?
> considering the vast un-populated distances, the radio phones would make
> better sense.
> if they are the hard wired phones, what does the ITU have to do with them?

CAIRO RADIO CONFERENCE OF 1906

> i know the FCC controls some aspects of our phone system here but, in my
> belief, when they figured phones needed controls, the fcc was the logical
> choice. that's the way our govt. delegates responsibility from the way i see
> it as it concerns communications especially since we use RF links.
> have a good night.
>
> jeff

Jeff,
the interconnection between countries on ANY type of telcommunications is overseen by the ITU, The ITU was founded in 1859 to standardize telegraph connections between European countries as to allow for the rapid passing of traffic or messages. With invention of Telephone and radio, the ITU assumed duties in regards with the Cairo Conferance of 1906 which set up an international standards committee which came up with the phonetic allocation scheme (K,N, and W along with AA to AK for the US, G and M for the UK, D for Germany, I for Italy and so on). The ITU regulates the international usage of telephone, telegraph, data, radio etc. It became a dept of the UN when the UN was founded in 1945 and before that it was under the League of Nations in Geneva, Switzerland. The ITU is called a specialized dept of the UN and the Telephone money is a great source of revenue for some small countries. Radio is included since international conferences have delgated radio to the IYU since 1906. The IYU has set up the international allocations in regard to Marine, Business, military, amateur, radio telephone, medical devices and other radio services. The standard ITU agreement cover any type of electronic communication and is many pages long with technical BS from DC to Light. Every country on this planet has signed the ITU agreement since international interconnection depends on ITU standarization. Some countries are not close followers of ITU and some have no central functioning governments but those that do (about 99 percent of the world) want that telephone money.

The FCC administers the Civilian Portion of this program in the US and the NTIA (see www.ntia.gov) allocates usuage in the US for government and military usage on the Federal Level. (Some of freeband is NTIA stuff!). The FCC and FBI have concurrant jurisdiction with NTIA stuff. SCARY...

On the International level, ITU allocations differ from region to region, most of the Western Hemishpere is in Region 2 (Ham Test Question). CB radio in North America (Canada and the US) is 40 channel AM type emission (called A3 in ITU parlance) with a limitation imposed by only the countries themselves. In Cntral and South America, These so called export radios can be used on different channels since each country can set their own standards. (Hint: 26 to 28 Mhz around the world has been allocated to individual countries usuage, so each country may set up its own type of radio service as it wants). The high power stations from the south are mainly business types since VHF and UHF radio are so expensive. Costa Rica allows usuage of up to 100 watts ERP on Radio Personal which is their name for CB. Belize allows Business usage radio upto 35 watts on CB with extra channels available. This will shed some light on why CB is low priority with the FCC. The only beef I could see with this arrange and the ITU is that the ITU agreement states that the general usuage band we call CB can not be used for international contacts. Unless some country complains, the FCC will only pay minimal duty to the CB Band, however, some countries have been complaining about our CB and Ham Bands which I think has sparked the current round of enforcement. CUBA has complained about interference to its ham nets and repeater systems (We do pay some attention to Cuba since most Carribean telephone and microwave links pass by and through

CUBA by international agreement from Florida).

I would recommend looking at the FCC website, searching the UN and ITU with search engines, The ARRL has a portion (chapter) of the rulebook outlining the ITU and relationships.

The main reason I got an Amateur Radio License was to communicate with home and almost every country honors an Amateur license without fail, however, there may be some bookwork involved but recip licenses can be obtained and it clears the path for you to carry radio gear in some countries which have a different view about 2 way radio.

In Columbia, CB radios are illegal without licensure and possession of unauthorized radios will put you on a collision course with the local gendarmes. Had a friend who was a radio hobbist who worked in Columbia on a Drilling Rig in the Jungle. He brought his scanner and 2950 10/11meter radio and got through customs (Oil drilling equipment) but on the rig, his radio skip chasing got quick notice form the Columbian Authorities (HOW? I really don't know, but I suspect drug/guerilla fighting). The legal hassle without a license cost him his job and expulsion from the country. He was asked, he told them he was a Ham and they asked for a licnese and found he wasn't licensed for Ham in the US, he was told he would have been eligible for a reciprical license but illegal operations were another thing. A $100,000 a year job lost.

73 de Martin N5PZJ

From -7606660655133576785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: boygonbad@aol.com (BoyGonBad)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/11/29
Message-ID: <19991129135616.26999.00002531@ng-ch1.aol.com>#1/1
X-Deja-AN: 554518922
References: <19991129000831.13121.00001103@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hmmm Now X-Force said it was the motorola Book, a few others said it was some other bullshit, which is it? can we get this correct. Steve, How would you really know the truth. Please show me some proof perhaps a picture of a brewer amp with daves current design. So let the truth be know and prove it other than bullshitting it.

From 1874355636166840532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19b5c71d8900efb0,start
X-Google-Attributes: gid106d41,public
From: "Jason Anderson" <jason@montero4x4.com>
Subject: HTX-10 : OK MAYBE NOT A MAJOR PIECE OF CRAP: Please read.
Date: 1999/11/29
Message-ID: <r%z04.23$CP6.6421@typhoon-la.pbi.net>#1/1
X-Deja-AN: 554518923
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 943901783 216.100.15.105 (Mon, 29 Nov 1999 10:56:23 PST)
Organization: SBC Internet Services
NNTP-Posting-Date: Mon, 29 Nov 1999 10:56:23 PST
Newsgroups: rec.radio.cb

Since my last post about the HTX-10 that I bought last Wed. only to watch it die and was returned on Fri, I've gotten allot of heat for my complaints about the radio. Especially from Chris (or was it Bill or Carl???) and others slamming me for talking bad about a fine piece of engineering. I DID admit that maybe I got a LEMON, but that was the only one in the area that I could get.

Well, Sat night, I was in another major area and called a few Shacks on my cell and found one store that just received one that morning. So I stopped by and picked it up.

Chris, thought that I botched up the radio by turning every pot on the board and fucked it up myself. So for this test, I decided to leave it stock, take all the measurements and give you all a report. So here goes.

Nov28, Sunday :8:35pm PST.
Unit tested: HTX-10
Equipment tested on:
Leader Digital O-Scope/ Vectorscope (Waveforms) Model: Lt-1590
Elco Digital Audio Generator w/built in freq counter. Model:SG-9500: 10khz-300mhz
B&K Spectrum Analyzer: 150khz-1030mhz w/ 10hz resolution: Model: BK2630A
HP- RF Distortion and SWR/mw Meter: 1.8-500mhz : Model: HPi70555L
Sunco Digital Power Supply/ Dual Outputs 1-36v adj. 0-8amps adj. :Model: 890

Ok, the HTX-10 was tested using 14.4volts since this is was a car's electrical system will be putting out. Remember, this is a mobile unit. All readings hereafter are assumed at 14.4volts.

On the bench, with the unit on, it was pulling .4 amps (400miliamps) with no volume. At full volume with squelch down, it was doing .9 amps.

Scanning, keypressing, and mode changing affected amp draw only slightly.

IF Rejection according to the manual is 70db or better, but tests showed that it started early at 48db's (48.74 to be precise) so that's not as good as the industry standard or what Tandy says.

Sensitivity is supposed to be .5uV for 10db S/N ratio. It was actually better then Tandy stated at .3mV at 4 1/2 db S/N so this is a good receiver in this unit.

TRANSMITTER SECTION !!! MY FAVORITE.

My friend KE6PKI in Downey helped me on this one.

Power Output is 7w(AM), 25w (FM,SSB).... NOT!!
On FM, power was at a disappointing 17 watts with SSB swinging up to 23 watts. Amperage draw was only 3.5 amps at full rated power. On a dead key at freq. 29.000, the heat-sink would get hot after 4 1/2 minutes!! Much better then my first one at 2mins then shut down. It would take 7 for the finals to go into thermal shutdown and about 1min or so to cool enough to operate again. But with a normal conversation, the unit would keep up with no problem.

On AM, power was at 5 watts with little distortion. and the heat-sinks were more then adequate at this power level.

When we cranked up the power to go at the rated output, amperage was a little higher and it got hotter quicker but still sounded good.

Distortion is at 5%...... Very true
If the unit is stock and putting out under rated power, the distortion is at way below what Tandy says. Actually, it was around 2.5-3% instead of the 5%. Very nice and clean. Again, the amp section on this radio is very nice.

Deviation +or- 2khz........Wrong, or at least on my unit.
The freq that was being generated by the VFO inside the unit was off by about 4 to5khz depending on where I was on the freq range. At 28.000, it was 2-3khz off and at 29.600, it was off close to 5khz. If you were to transmit on 29.000, you were actually high at 29.004 or 5. This was kind of disappointing since this much off can cause problems in the conversation.

As with the Spurious Emissions and S/N ratio on the transmitter, they were all within range.

FINAL THOUGHTS ON THE UNIT.

For the sale price of $139, this would seem like a good unit for the first time buyer or HAM but with the quality control that Tandy seems to posses, each unit seems like its way off the rated specs. Granted, they are generous with the specs, but the power output, freq deviation and low current draw make this seem like a kids toy rather then a good solid piece of HAM gear.

AND THE WORD HERE IS "H A M" gear. This is not a CB nor was it intended to be mod'ed either. If you want that and you like the look of the unit, then I would recommend the Sidewinder 400. It has all the features, may put out less power but can go down to 11 meter and is only $129.

I've actually just ordered a 400, so we will see what happens. As with that, I will give a full detailed report on the 400 as well.

I'm going to wait for the 400, if I like it, then the HTX-10 goes back, if not, then I might keep the HTX-10 but crank up the power.

73's, Jason

P.S. The finals actually will put out close to 40 watts as long as you put a fan on the heatsink and keep them cool. Another reason to be happy with the AMP section.

From 8492311016210896303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bee5fe77d293ca8
X-Google-Attributes: gid106d41,public
From: matty_o@my-deja.com
Subject: Fruity vehicles ruining America
Date: 1999/11/29
Message-ID: <81upi9$45u$1@nnrp1.deja.com>#1/1
X-Deja-AN: 554526761
References: <Ia304.5078$lY5.115639@news.rdc1.nj.home.com>
<19991128003950.09024.00000928@ng-fx1.aol.com>
<qs304.5079$lY5.115697@news.rdc1.nj.home.com>
X-Http-Proxy: 1.1 x31.deja.com:80 (Squid/1.1.22) for client 152.167.175.23
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 29 21:01:01 1999 GMT
X-MyDeja-Info: XMYDJUIDmatty_o
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

If you want to check out a funny site, check out this one called Dr. Verne's Northern White Trash Etiquette. A guy writes in this week about how America's going to turn into France Part II because everybody's driving sissy trucks. Very funny.

It's at http://homestead.com/drverne

In article <qs304.5079$lY5.115697@news.rdc1.nj.home.com>,
  "prozac 625" <prozac625@bayshorenetwork.com> wrote:
> I am looking to buy a new (old) truck. I want to know what trucks are

good
> for mounting allot of alts. There are not many suburbans around here
for
> sale.
>
> I would like to know if Dodge, Ford, Chevy Trucks all can be used if
so does
> it matter what models, years, what size motor, all info will be
helpful.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7829619974646962028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb5c75ec5548aa13,start
X-Google-Attributes: gid106d41,public
From: William M. Pasternak <newsline@ix.netcom.com>
Subject: Newsline 1163 - 11/26/99
Date: 1999/11/29
Message-ID: <81ul50$c09$1@nntp9.atl.mindspring.net>
X-Deja-AN: 554538171
Organization: MindSpring Enterprises
X-Server-Date: 29 Nov 1999 19:45:36 GMT
Newsgroups: rec.radio.cb

NEWSLINE 163

Newsline report number 1163, with a release date of Friday, November 26 1999 to follow in

5-4-3-2-1.

The following is a Q-S-T. Post cyclone relief efforts continue in India, the F-C-C keeps the heat up in the U-S-A and A-P-R-S tracks down a stolen car in Canada. All this and more on Newsline report number 1163 coming your way right now!

(Billboard Cart Here)

**

HAM RELIEF EFFORTS CONTINUE IN INDIA

Ham radio is still providing much of the communications in the aftermath of a cyclone that devastated the Indian state of Orissa on November 11th. As reported last week, the storm wiped out all normal lines of communications into and out of the region. Much of the communications infrastructure is still in a state of disarray making Amateur Radio an essential part of the relief effort. Jeramy Boot, G4NJH, has more on the post cyclone ham radio lifeline:

Pkg Here

Again, those frequencies are 14 point 135 and 14 point 160 MHz on the 20 meter band. Unless you are involved in the relief communications effort, you are asked to keep clear of these two frequencies until further notice.
(G4NJH)

**

THE FCC vs. WA4JTK - LETTER NUMBER FOUR

The F-C-C's has written a forth letter to Alan Strauss, WA4JTK, of Carol City Florida. This, regarding his operation as net controller for the 14.247 D-X Group Net. Newslines Bill Burnett, KT4SB, has this follow-up report from Miami:

The November 19th note comes in response to a letter from Strauss to the chief rules enforcer Riley Hollingsworth, K4ZDH. A letter that apparently questioning earlier notes to him. Also asking about alleged statements credited to the FCC regarding net operations and callsign suffix only identification.

In his latest letter to Strauss, the FCC's Riley Hollingsworth reiterates that an earlier letter should be looked at as a warning that the FCC does not consider this matter closed. It also reminds Strauss that the FCC will continue to monitor the DX nets operations. Also that the FCC will expect the net to share the frequency and not commandeer it from already ongoing Amateur Radio communications.

Regarding station identification. Strauss had apparently questioned statements attributed to Hollingsworth that were allegedly made to at least one other ham. To quote Hollingsworth's response: "our letter does not conflict with statements made to Mr. Wilson regarding proper identification. Our letter to Wilson plainly stated that stations must comply with Part 97 of the Commission's rules."

Hollingsworth continues by saying what he has said before. That a station identifying by only two letters of its call sign, that is not recognized or acknowledged so that it can eventually give its call sign within the time limits of

Part 97, is in violation of the rules. He adds that as long as Part 97 is complied with, it does not matter how a station identifies in the meantime, so long as it is not deceptive.

>From Miami, I'm Bill Burnett, KT4SB, reporting for Newsline. Ken.

Hollingsworth's letter also reminds Strauss of something else in his earlier letter. A statement that two-letter identification, where Part 97 is violated, must not be condoned by his net group. (FCC)

**

WIDE SIGNAL GETS SECOND WARNING

And a ham who the FCC claims to be transmitting an excessively wide signal on 20 meters has received a second warning letter from the FCC. He is identified as Glen Craft, N5RQW, of Stringer Mississippi and last March 5th the FCC wrote him regarding what the commission says is his unusually wide signal.

Now, more than half a year later the Commission has again written to Craft regarding the same situation. In his latest letter to Craft, FCC rules enforcer Riley Hollingsworth says that Commission monitoring continues to indicate that N5RQW has been operating on the 20-Meter Amateur Band emitting an unusually wide signal or one that is over-power, or both. But that's not all. Hollingsworth says that information also indicates that Craft may have ignored requests from other licensees operating on adjacent frequencies to correct his transmitter emissions in accordance with good Amateur practice.

Section 97 point 303 of the Commission's rules prohibits Amateur stations from occupying more bandwidth than necessary for the information rate and emission type being transmitted, in accordance with "good Amateur practice.". Also, Section 97 point requires Amateur stations to use the minimum power necessary to carry out the desired communications.

Based on these rules, Hollingsworth has cautioned Craft that failure to remedy this type of operation may jeopardize his Amateur Radio license. (FCC)

**

ACCUSED CALIFORNIA HAMS RESPONDS TO FCC

Two California hams accused of interfering with a repeater says that they are not

the cause of the problem.
Newslines Roy Neal, K6DUE, has more:

Newsline has heard directly from Todd Young, W6TLY and Brian Frobisher, WA6JFK. The FCC had alleged that the two had been the source of interference to a number of Southern California repeaters.

But Young and Frobisher say that they have never been the cause of interference to the repeaters and Young says that he not even used these repeaters in a long time. According to Young, he left the systems after disputes arose between one of the system owners and several users. Disputes that he says he wanted no part in. Young says that he moved his personal on the air operations to other repeaters on 220 MHz and 70 centimeters. He says that he first became aware of the accusations against him when he heard them on Newsline and later received a copy of the warning letter from the FCC.

Since getting the FCC warning note, Young says that he has taken to listening in on the repeaters in question. He says that he is hearing numerous unidentified transmissions and what appear to be tape recordings played on the 449 point 920 and 445 point 680 repeaters. But says Young, these transmissions are not coming from his station and that he has told this directly to the FCC's.

Frobisher's story is very similar. He says that he received a warning letter from Hollingsworth claiming that evidence had been collected that he was responsible for ongoing interference on the KJ6TQ and the Crescenta Valley Radio Club's 2 meter and 70 centimeter repeaters. Frobisher says that he told Hollingsworth that the last time he used the KJ6TQ machine was back in 1997. He says that he left the system after hearing a young woman allegedly told not check into a net on the machine. Frobisher says that he also heard the system being turned off in the morning hours when the same young lady was just making a call on the repeater.

As for the Crescenta Valley Club, Frobisher says that he has used the 2 meter repeater in question sparingly, and only recently found out about the club even had a 440 MHz system. He says that he has done nothing on the Crescenta Valley club repeaters that could be in any way be considered malicious.

>Roy Neal, K6DUE

Both hams tell Newsline that they have been in contact with Hollingsworth to discuss the allegations. According to the F-C-C the matter is still under review. (W6TLY, WA6JFK)

*****

BREAK 1

This is newsline, heard on bulletin stations around the world, including the K-J-Zero-A repeater serving Maryland Heights Missouri.

(5 sec pause here)

**

APRS TRACKS DOWN STOLEN CAR

For most of us, having a car stolen is a traumatic experience. But for one Canadian ham it became more of the thrill of the chase. Newsline's Fred Vobbe, W8HDU, has more:

When Bill Guthrie VE6OLD of Bentley Alberta Canada woke up to find his van missing from his driveway, he did one thing before he called the police. Bill ran down to the computer, and had a quick peek. Almost instantly, the APRS beacon in his car told Bill's computer that his vehicle was enjoying a leisurely drive around the town of Red Deer.

Then, calmly, Bill picked up the phone and called the Royal Canadian Mounted Police. He reported the stolen van, adding that they could recover it and catch the thieves if they sent someone the red to the Red Deer location.

They did, and the arresting officers got even more than they were looking for . It seems some young teens needed a vehicle to haul their loot from a recent spate of break and enter robberies. Not only did the alleged thieves get caught red handed for grand theft auto, but the stolen goodies in the van tied them to those other crime scenes as well.

But that's not all. Obviously, the Royal Canadian Mounted Police wanted t know how the owner of a stolen vehicle could possibly know where it was. That was an opening for VE6OLD to begin explaining the magic of Amateur Radio's Automatic Position Reporting System. He also invited some of the officers to his house to demonstrate how APRS works. The mounties were impressed.

>From Lima Ohio I'm Fred Vobbe, W8HDU, reporting for Newsline.

This is the second time we've heard of APRS helping retrieve a stolen vehicle. The first occurred in San Diego a couple years ago. (N4NEQ)

**

INSTANT CORONATION IN THE BIG APPLE

Southern California is not the only area where last months D'wana Terry letter on repeater coordination is having an almost immediate impact. New York City and the surrounding areas may soon find the 144 to 148 MHz repeater subbands filled with repeaters trying to operate within 7.5 Khz of one another.

The idea to try to populate the splinter channels comes from a self professed instant coordinator calling itself the Greater Metro New York Coordinating Committee goes forward. Headquarters in the town of Maspeth New York, this group says that the time has come to make more repeaters available on the very crowded two meter band.

None of the F-M involved hams in the area that we have spoken with have ever heard of the Greater Metro New York Coordinating Committee. They remind us that there has been no publicly recognized repeater coordinator operating in the New York City for well over three years. That's when the problem plagued Tri State Repeater Council went away.

With no radio gear on the market for hams to use on 7 point 5 Khz repeater centers, and none planned by any of the major equipment suppliers, the Greater Metro New York Coordinating Committee is going have a fight to simply survive. (Press release)

**

BUSINESS REPORT

A ham antenna company calls it quits and makes the announcement on a ham radio Internet Remailer. Don Wilbanks, K-C-5-M-F-A has the information in this weeks ham radio business report. Don:

We start this weeks business report with word that yet another ham radio peripherals supplier is gone. According to reports on the V-H-F Reflector, K-L-M Antennas has reportedly left the Amateur Radio supply business as of October 31st.

>From the Newsline business desk in New Orleans, I'm Don Wilbanks, KC5MFA.

More with Don in future Newsline reports. (W6YX VHF Reflector)

**

2000 CALIFORNIA HANDI HAM RADIO CAMP

The Handi Hams Year 2000 California Radio Camp will begin on Monday, February 28th and run through Sunday,
March 5th. This at Camp Joan Mier in Malibu just North-West of the city of Los Angeles.

This very unique educational opportunity is open to all Handi-Ham members with disabilities. And thanks to a
special grant, this year campers who live West of the Rockies, or in Mexico or Canada may attend at no charge.

For more information or an application form, please contact Nancy Meydell at area code 612-520-0512 or e-mail
Nancy to nmeydel@courage.org. Be sure to include your full name, callsign if any, and postal mailing address.
(Handi Hams)

**

BREAK 2

Serving you 52 weeks a year since 1977, this is Newsline, with links to the world at www.arnewsline.org.

(5 sec pause here)

**

GEORGE RACE WINS THE RACE

The ARRL Great Lakes Division will have a new Director and Vice Director in January, but the Director really is not
new. He is George Race WB8BGY and his selection brings him full circle in what can best be called an ARRL election
dicotome.

Back in 1995, Race -- the Great Lakes Vice Director since 1990 --
assumed the Director's position when former Director Al Severson, AB8P resigned. In 1997, Race was defeated for
election to the Director's post by Joe Falcone, N8TI. But after only three months into his term, Falcone resigned.
This elevated then-Vice Director Dave Coons, WT8W, to the Great Lakes

Director's . Race subsequently was named to again serve as Vice Director.

Earlier this year Race filed nomination papers seeking to regain the top job in the Division. The ARRL Committee of Tellers on November 19th to tally votes. The count showed that George Race, WB8BGY, had once again been elected as Great Lakes Division Director edging out both Dave Coons and Murry Scott KE8UM in a three way contest, bringing this odyssey full circle.

Gary Johnston, KI4LA, will be the new Great Lakes Vice Director. He defeated Lawrence Solak, WD8MPV. Race and Johnston will serve three-year terms. (ARRL)

**

INSTRUCTOR OF THE YEAR NOMINATIONS SOUGHT

Still with League news, nominations for the ARRL Instructor of the Year awards are due to section managers by January 31 st of 2000. For more information on both these items visit the leagues website at www dot arrl dot org. (ARRL)

**

US NAVY ABANDONS RADIOMAN RATING

First the United States Military decided it no longer needed to use the Morse Code. Now the Navy is about to do away with the last vestige of its ties to traditional terrestrial two-way communications. This as it announced that it is abandoning the rank of Radiomen.

In a not so unexpected announcement dated November 4th, the Navy said that the rating of Radioman would be changed to Information Systems Technician, effective immediately. The announcement said that the Navy made the change because doing so is consistent with ongoing efforts to properly man and train its personnel to handle the changing environment of the information age.

But the Navy has made one concession to the past. It says that in keeping with the tradition of the Radioman rating, the rating badge of electronic sparks associated with the rating is being retained for the new Information Systems Technician. (Hudson Loop, TWIAR, published news reports)

**

AMSAT NET WEBCHANNEL MOVE

Bruce Paige, KK5DO, reports the Houston AMSAT Net has moved to a new Internet Relay Chat channel. Bruce says that listeners will find instructions on how to connect to the new IRC site on the KK5DO home page at www.amsatnet.com.

Bruce also says that the live stream Real Audio server is working and in order to listen to the live stream, you must have the Real Audio G-2 player. A free basic version of G-2 is available for download at www.real.com. (KK5DO)

**

AO-10 QSB ALARM

Jerry Brown, K5OE, also from Houston asks over the AMSAT Remailer if you have ever been stuck trying to find the AO-10 ham satellite and hear nothing but silence? Well Jerry says that he may have a way to know when that bird is coming into range.

K5OE says that there appears to be an alarm of sots that he has noticed that alerts him when AO-10 is emerging from a deep fade. It manifests itself as a low-volume carrier moving across the passband from high frequency to low frequency at about 1 Hz and about 3 d-b above the band noise. Jerry says that all he needs to do is to keep his receiver set to the downlink of 145.904 MHz. He can then go about his other business until he hears the telltale carrier as it travels by this frequency. Invariably, the next attempt at an uplink to AO-10 produces a return. (K5OE via Internet Posting)

**

DX

In D-X, Asia's biggest station A61AJ will once again hit the airwaves for the C-Q World Wide C-W DX Contest November 27th and 28th. Ali Al-Futtaim, A61AJ, has invited last year's Asian record breaking multi-multi back to Dubai. Team members started to arrive late on November 20th. While there they plan to do some minor maintenance on the existing antenna farm and install two new antennas for 160 meters and multiple beverage antennas for 80 and 160 meters. Look for activity on 10 through 160 meters, including 12,17 and 30 meters on CW, S-S-B, and R-T-T-Y before and after the contest. Q-S-L via W3UR. (W3UR)

And W0YR, K6CT and HA5JI will be active as 3A/W0YR from Monaco from November 26th to the 30th. Activity includes the C-Q World Wide C-W Contest. Q-S-L as directed on the air.   (OPDX)

And less we forget a still very hot six meter band. There, Alan Steivenart, ON4KST, reports that November 11th
was a great day for propagation in Europe. Alan is in grid square JO20. On the 11th he heard and contacted
stations in Australia, Japan and South Africa. Talk about your truly world-wide six meter D-X. (VHF Reflector)

**

CHURCH BELLS IN VK

And finally, church bells down-under may soon have ham radio and C-B operators helping them ring. Q-News
Graham Kemp, VK4BB, says a famous ham is trying to make it happen:

VK2DIK Dick Smith, is Chairman of the National Council for the Centenary of Federation, the still 14 months or so away.

VK2DIK plans to use CB and Amateur Radio operators for a project to ring church bells in relays right across the continent from Perth to Sydney.

It should take about two hours.

Everyone knows Dick Smith as an energetic, dynamo-like person with a clear idea of his targets and the paths he
needs to tread, to reach them.

This story in the Orange and District Radio Clubs newsletter came from their local Observer newspaper article by a
Mr. Graham Cooke and is the first that I, personally, have heard of Dick's plan to have the citizen radio and
amateurs share the ringing of celebratory bells for the Federation Centenary.

Nevertheless, when he engages with the WIA to organize for Australia's hams to help, I trust that each of us will
do our best for this historic occasion. After all, how often have CB-ers and radio hams ever been called-upon to
work together, let alone help coordinate the pulling of ropes to belt out tunes on bronze?

>Im Graham Kemp, VK4BB, of Q-News reporting for Newsline.

For those of you who have not yet made the connection, this is the same Dick Smith who brought his famous
Australian electronics chain to the United States over a decade ago.

**

CLOSE

With thanks to the ARRL, the F-C-C, the Hudson Loop, the Radio Society of Great Britain and Australia's Q-News,
thats all from the Amateur Radio Newsline. Our web page is at www dot a r newsline dot org and our e-mail
address is newsline at a r newsline dot org.

Before we go, we have an update on Newslines financial condition. According to Andy Jarema, N6TCQ, who is our
Support Fund Administer, Newsline has only received enough financial support to keep the service going though the
middle of December. In other words, the bills from October have been paid, but now money has to be raised to
keep from loosing the phones and e-mail service in as we pass into the new millennium.

Andy says that Newsline once again existing on a week to week basis. He says that once funds dry up, he pulls
the plug and Newsline will away. Its up to you the listeners to see that this does not happen. The address is the
Newsline Support Fund, Post Office Box 660937 in Arcadia California. The zipcode is 91066. Please help keep
Newsline on the air as we pass the threshold to Y-2-K and travel well beyond.

For now, with Bill Pasternak WA6ITF at our editor's desk, I'm Ken Butler, W1NNR hoping you had a Happy
Thanksgiving -- and we thank you for listening. Newsline is copyright 1999 and all rights are reserved.

From -6910252917706632772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,363692b1b65403b8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: FOXIE STRIKES AGAIN IN MEMPHIS!!
Date: 1999/11/29
Message-ID: <19991129150132.14783.00001413@ng-bg1.aol.com>#1/1
X-Deja-AN: 554542025
References: <19991129091019.08283.00002075@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>mUST HAVE BEEN A WELL RUN BREAK TO BE ON THRE LINE FOR 2 HOURS IN A 4 PILL
>CLASS WITH 11 GUYS

>

Just had alot of competitors in the class and I decided to stay on the line,
ask Brass about it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 1397505000089966666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b,start
X-Google-Attributes: gid106d41,public
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
Subject: Jake Brake
Date: 1999/11/29
Message-ID: <81umoq$j5a@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 554549045
Organization: IDT (Best News In The World)
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.cb

What is a "Jake Brake?" Is this the same as an engine break?

Kevin, WB5RUE
wb5rue@stic.net

From -1728502629174446150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fe83adff70b88101
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Were to Mount Switches??
Date: 1999/11/29
Message-ID: <19991129155147.08470.00001319@ng-cl1.aol.com>#1/1
X-Deja-AN: 554560093
References: <19991129124746.13705.00001382@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would rather use the front panel switches,it all just depends on the users
personal prefference...73's

ps-nice site OneQck76ta!
73's

```
     Justin K. Stahnke (RadioMods99@aol.com)



From 3609802395740177543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f30059bf8576336a,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: HALL OF FAME!
Date: 1999/11/29
Message-ID: <15487-3842E542-123@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 554571186
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAlC8/MEwTvPx+SjwUTBBI4edgA68CFQCeUAkij28+
+4jPSPw3Sfnlm1ZotA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

BEST LINEARS!                                                  2 PILL
GOOSERIDER                                         3 PILL XFORCE
4 PILL DAVEMADE                                             5 PILL
DAVEMADE                                             6 PILL PIRATE
8 PILL SKULLCRACKA                                       16 PILL
DAVEMADE                                           24 PILL X FORCE
32 PILL FOXIEMADE                                          64 PILL
SKULLCRACKA
WHEN YOU BUY A BOX PLEASE LOOK AT THIS LIST THIS IS THE BEST BOXES IN
EACH CLASS OF ALL TIME.REMEBER JUST MY OPINION.

dirty south




From -3255525784281104813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <81uspo$vq$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 554586569
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-
fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 29 Nov 1999 21:56:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
```

```
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hey Prozac, Most of the winning amps are doing about the same numbers, There
is so much more to it than the amp. If you don't care to go to key downs you
really should keep your comments on them to your self, Dave mades are a
quality amp no two ways about it, but they are not the only thing going.
not to be rude, or insulting just like the keydowns and believe every one
who works there ass off on their vehicle has a fair chance of winning.
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:X3y04.5653$lY5.128118@news.rdc1.nj.home.com...
> BTW how many of the 11 were using Dave made? I bet you wouldn't have been
on
> the line that long if there was a couple
> > >11 vehicles in all
> >
> >
> >
> >
>
>
```

```
From -5743383163110247780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <4vVCOJGUceoH4TryQiJ+2SbH0zTt@4ax.com>#1/1
X-Deja-AN: 554586570
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 943912601 2643 12.77.206.111 (29 Nov 1999
21:56:41 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 21:56:41 GMT
Newsgroups: rec.radio.cb

On Mon, 29 Nov 1999 14:11:22 -0600, "Kevin Muenzler WB5RUE"
<wb5rue@stic.net> wrote:

>What is a "Jake Brake?"  Is this the same as an engine break?
>
```

>Kevin, WB5RUE
>wb5rue@stic.net
>

Yes. The first production model was made by Jacobs. Hence the name
"Jake Brake".

Jim

From 5018472636093993499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8cb389c760346deb
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,8cb389c760346deb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8cb389c760346deb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,8cb389c760346deb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,8cb389c760346deb
X-Google-Attributes: gid1109af,public
From: tinkerman97@usa.net (tinkerman)
Subject: Re: LOOKING FOR THIS FM TRANSMITTER
Date: 1999/11/29
Message-ID: <3842f4d4.249752120@ny.news.verio.net>#1/1
X-Deja-AN: 554590473
References: <380A76B3.108DACAB@hoflink.com>
<7ulu7e$chk$1@bgtnsc02.worldnet.att.net> <7um3j8$2nkd@enews2.newsguy.com>
<38270838.9383348@genenews.acay.com.au>
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 943912886 192.117.121.155 (Mon, 29 Nov 1999
22:01:26 GMT)
Organization: Verio
Reply-To: tinkerman97@usa.net
NNTP-Posting-Date: Mon, 29 Nov 1999 22:01:26 GMT
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.radio.scanner,rec.radio.amateur.
swap

barryo@fastlink.com.au (Barry O'Grady) wrote:

>"xman Charlie" <xman@earthlink.com> wrote:
>
>:This is what I got.

<HUGE SNIP>

>Definatly. But you try and tell people that.
>

Hello Barry,

It could seem like a nice joke repeating all that "zeroes" trash that
guy posted (hopefully by mistake), but you did it on purpose, and
TWICE.
Isn't this a waste of bandwidth for us reading this newsgroup?
You could have done the same without all that garbage of zeroes,
simply writing <snip> instead of all that junk, and we would have
understood the same (and maybe liked it a little more).
The second time was a pure waste.
I hope you take this as a friendly guidance to netiqette.
cheers.

Thanks and best regards,
T-man

Note: when posting a Reply, please send me a copy
via email too so I don't miss any responses. Don't
forget to remove the "97" from my email address
inserted as an anti-spam counter measure...:-)

```
From 6267503245294720916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,420facb74cdee3bf
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Heard today on the bowl
Date: 1999/11/29
Message-ID: <9aUhEoAibvQ4EwO1@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 554593983
References: <22kjPAAiaDQ4Ewsm@invest.fsbusiness.co.uk>
<38408A8D.93F58D38@hotmail.com> <2aujkGAIbPQ4EwOP@invest.fsbusiness.co.uk>
<3841680A.FC4EA58E@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 943913313 25757 62.136.129.193 (29 Nov 1999 22:08:33
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 22:08:33 GMT
Newsgroups: rec.radio.cb
```

MC,

>Well, it was from my car, sorry that should be "moHbEEl" so that ought to be
>worth some handicap points. :->

Not with the power that some of you guy's run.

>> There are few, if any UK stations with the capabilities to cross the
>> pond on AM. I hope to change that.
>
>Having spent much time in the kingdom of UK, I think it is safe to say
>running a very high-powered AM station (particularly of the splatter-box
>variety) will quickly get you well known with her magesty's post office.

Now called the RA (Radio Communications Agency).

Our boys are currently under-staffed and under-manned. You would have to be a real nuisance or to have been reported on for causing interference to be busted. The FM broadcast band pirates are keeping them plenty busy in the big cities some running more power than the legal commercial stations!
>My question to you, Phil, is I gather UK CB radios run FM from about 27.4125
>to 27.9125, is that correct?
Yes, with a rip roaring 4w.
> Which channels/frequencies are most popular
>over there?
Probably 19. Legal operation has died a death so the 19 is used by both truckers and others mostly shouting obscenities at one another - just like in the US!
> For instnace, here channel 19 is always busy with truckers
>(lorry drivers). With this in mind, even when the band is wide open from
>here to there, I never hear any FM stations.
You won't. In 25+ years of operating I can count number of truckers who have got their technical act together on one hand. They may run a 100w watt heater into some kind of stupid base loaded or short Firestick antenna. About as good as talking to the truck up ahead.

Beams are not legally allowed so the few that are out there tend to be used by the illegal skip shooters and DX chasers.

Of course you're not going to hear these guy's on the legal 40. We now have a further 40 channels with the same mode and power sharing your FCC 40.
> And the stations I often talk
>to are running very basic equipment. Thoughts?
There are plenty of FM only operators who run a hundred or more watts into a 1/2 or 5/8 wave omni and who like to shoot skip. You should hear these on your east coast.
>MC
>
Many sideband operators either run Cobra 148's or more modern radios like Lincolns, 2830's etc. There are also a large number of jap ham ricebox users.

I went down that avenue over a 10-15 year period running the much rarer low power versions of rigs like Yaesu's FT301S and FT707S both running around 10w pep instead of the normal 10w. This allowed me to strap on a real when only low drive amp's were around.

More recently I've succumbed to collecting and using American military transceivers ie; Cubic, Harris, TWE etc. I have matching amp's as well.

They have just launched the Cobra 19 and 29 I believe but with our 80 channels of FM, only the Chinese left the mod transformer inside!!!

Phil / UK

--
phil

From -6753157245797270223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a992b236b8058f04
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: ants.
Date: 1999/11/29
Message-ID: <6asgEuACdvQ4EwPe@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 554593984
References: <383CB9B5.A00C52B0@infoblvd.net>
<25776-3841BE58-51@storefull-152.iap.bryant.webtv.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 943913313 25757 62.136.129.193 (29 Nov 1999 22:08:34 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 22:08:34 GMT
Newsgroups: rec.radio.cb

>try 'the ultimate guide to 11-meter antennas' site
Which is located where?

Phil / UK

From 4318979294702296704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <YdD04.2574$CM.108869@news2.voicenet.com>#1/1
X-Deja-AN: 554605690
Content-Transfer-Encoding: 7bit
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
<81uspo$vq$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com

```
X-Trace: news2.voicenet.com 943915000 209.71.88.146 (Mon, 29 Nov 1999 17:36:40
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 17:36:40 EST
Newsgroups: rec.radio.cb

Peakaboo I would have to agree, work hard on your mobile and get a good amp
and you will have a fair chance of winning.
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:81uspo$vq$1@nntp9.atl.mindspring.net...
> Hey Prozac, Most of the winning amps are doing about the same numbers,
There
> is so much more to it than the amp. If you don't care to go to key downs
you
> really should keep your comments on them to your self, Dave mades are a
> quality amp no two ways about it, but they are not the only thing going.
> not to be rude, or insulting just like the keydowns and believe every one
> who works there ass off on their vehicle has a fair chance of winning.
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:X3y04.5653$lY5.128118@news.rdc1.nj.home.com...
> > BTW how many of the 11 were using Dave made? I bet you wouldn't have
been
> on
> > the line that long if there was a couple
> > > >11 vehicles in all
> > >
> > >
> > >
> > >
> >
> >
>
>




From -551064919390855963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <yeD04.2575$CM.108607@news2.voicenet.com>#1/1
X-Deja-AN: 554605691
Content-Transfer-Encoding: 7bit
References: <19991127080705.08281.00001207@ng-cg1.aol.com>
<19991127222633.13871.00000853@ng-ca1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943915038 209.71.88.146 (Mon, 29 Nov 1999 17:37:18 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 17:37:18 EST
Newsgroups: rec.radio.cb

Didnt you just talk to him ?

William Warlock <warlok671@aol.com> wrote in message
news:19991127222633.13871.00000853@ng-ca1.aol.com...
> Tell Dan that William said hello.
> Wm.
>
> The artist formerly known as "Cheez"

From 8771853584573343330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e78427145fc0620
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: Auchtung Ver Botten! <-PLL02A and Hams Again
Date: 1999/11/29
Message-ID: <19991129174310.03812.00002447@ng-fi1.aol.com>#1/1
X-Deja-AN: 554609134
References: <3842A0DE.1577@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

thank you Martin.
jeff

From 4844150487376085390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d4fcb8f6c4a4758
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: Want To Buy...........2000 Watt Tube Base Amplifier
Date: 1999/11/29
Message-ID: <19991129174526.04030.00002671@ng-fi1.aol.com>#1/1
X-Deja-AN: 554609135
References: <19991128211832.22498.00001067@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have one, but i'm i'm minnesota.

```
From -6775331941529283666
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <8uD04.788$y3.14475@insync>#1/1
X-Deja-AN: 554609136
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 943916036 208.169.172.11 (Mon, 29 Nov 1999 16:53:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 16:53:56 CST
Newsgroups: rec.radio.cb
```

Check your mail.

You got some this afternoon... About 4:00

Also, ask Paula how she is doing for me.

Thanks!

--Your new little friend.

Stephen <plaraby@capital.net> wrote in message
news:81t206$6qf$1@Usenet.Logical.NET...
> Hmm.. Wonder how long it will be before toll is back. Oh and by the way
dont
> see how you think we live in the same town. I did a little tracing of my
own
> and sorry not the same town. Hell not even close lmfao. Might want to know
> what your talking about before you say it. I dont even know him for that
> matter. I hope you get the point and maybe stop being such an asshole. I
> have some shit up my sleeve if you want to continue being one.
>
> �piker
>
>
>
> Toll Free wrote in message ...
> >Yet another one of the Prozac bendovers.
> >
> >Amazing how so many people from the same town (traced by IP) have a
> >problem.....
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >Stephen <plaraby@capital.net> wrote in message
> >news:81sbnd$u28$1@Usenet.Logical.NET...
> >> Seems to me toll has something to bitch about in every new post that
> there
> >> is. Seems he enjoys getting things going with the group. Then tries to
> >make
> >> the other person look bad to the group. Just hope you all have your
eyes
> >> open and see that toll is just being a fucking asshole. Toll your not
the
> >> fucking KING of CB. So stop acting like it. Before you say I didnt say
I
> >was
> >> king I will answer you right now, YOU ACT like you are so fuck off and
> >> unless you have something usefull to say to help someone then dont
bother
> >> posting.
> >>
> >> �piker
> >>
> >>
> >> prozac 625 wrote in message ...

```
> >> >I never hear of a bigger bitch then you toll. See ya.
> >> >
> >> >
> >>
> >>
> >
> >
>
>
```

```
From 6840428997341343482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <81v04c$41d$1@news.smartworld.net>#1/1
X-Deja-AN: 554614947
Sender: pinhead@freewwweb.com@*@ppp-155.tnt-1.hou.smartworld.net
References: <19991128235918.13121.00001100@ng-fe1.aol.com>
<19991129092027.08283.00002082@ng-cg1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

well at least he is honest and i forgive him and so should you all,....head
out..........
BoyGonBad wrote in message <19991129092027.08283.00002082@ng-cg1.aol.com>...
>gOOD JOB ANYHOW sTEVE
```

```
From -7343686572469734496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/11/29
Message-ID: <3842F91C.798D@imt.net>#1/1
X-Deja-AN: 554618320
Content-Transfer-Encoding: 7bit
References: <3841F249.8BBA97C2@montero4x4.com> <3841FA40.2295B3B4@montero4x4.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
```

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jason Anderson wrote:
>
> I stand corrected, 29.620. Thnxs QRM2000. I tried to hit the repeater about
> 5 min ago but nogo. The conditions are not good right now at this time of
> the day-cycle.
>
> I also just tried #39 (27.395) and was pushing 250 watts with swing on LSB
> but nogo. I might need a beam for that one.
>
> Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
> activity is to much around this area.
>
> 73's and QSL, Jason

I'd be more than happy to set up a sky with you,whats your call?

From -7260473105755605274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <81v1ej$vj8$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 554618321
References: <81umoq$j5a@nnrp4.farm.idt.net>
X-Priority: 3
X-Server-Date: 29 Nov 1999 23:15:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Jacob's engine brake would be the full name of the thingy you are thinking of.

--
Train
train@cbmods.com
www.cbmods.com

Kevin Muenzler WB5RUE <wb5rue@stic.net> wrote in message
news:81umoq$j5a@nnrp4.farm.idt.net...
> What is a "Jake Brake?" Is this the same as an engine break?
>
> Kevin, WB5RUE
> wb5rue@stic.net

>
>

From -426831193946766836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d179b39d61c805b7,start
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: ATTN: Jay In the Mojave
Date: 1999/11/29
Message-ID: <81v10q$7k1$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 554618322
X-Priority: 3
X-Server-Date: 29 Nov 1999 23:08:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I got the thing back in the mail.....E-mail me your address again please. I
think the 28 screwed them up
--
Train
train@cbmods.com
www.cbmods.com

From 6655341428114229582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <KPD04.5702$lY5.129963@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554618323
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
<81uspo$vq$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943917418 24.3.194.50 (Mon, 29 Nov 1999 15:16:58

```
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 15:16:58 PST
Newsgroups: rec.radio.cb

yeah I agree but people always throw there dumb opinions at me so why cant I
do the same?

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:81uspo$vq$1@nntp9.atl.mindspring.net...> Hey Prozac, Most of the
winning amps are doing about the same numbers, There
> is so much more to it than the amp. If you don't care to go to key downs
you
> really should keep your comments on them to your self, Dave mades are a
> quality amp no two ways about it, but they are not the only thing going.
> not to be rude, or insulting just like the keydowns and believe every one
> who works there ass off on their vehicle has a fair chance of winning.
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:X3y04.5653$lY5.128118@news.rdc1.nj.home.com...
> > BTW how many of the 11 were using Dave made? I bet you wouldn't have
been
> on
> > the line that long if there was a couple
> > > >11 vehicles in all
> > >
> > >
> > >
> > >
> >
> >
>
>




From 365614370651825732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6172203f6a7af98e,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Stuff Forsale!
Date: 1999/11/29
Message-ID: <19991129181715.13120.00001522@ng-fe1.aol.com>#1/1
X-Deja-AN: 554618324
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Radio Shack TRC-225 handheld cb radio. Come with antenna. Looks Brand
New! I have talked a long ways with this handheld. Also I have a Cobra CA-75
```

power mic. BRAND NEW IN THE BOX!!!!! Uses a 9volt battery. Really sounds great!!!

Radio Shack TRC-225- $25
Cobra Ca-75 Power Mic- $20

Together- $45 Email for questions and pictures.
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From 4008252687940626340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Going out of business
Date: 1999/11/29
Message-ID: <%UD04.5705$lY5.129772@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 554620719
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
<81uspo$vq$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 943917755 24.3.194.50 (Mon, 29 Nov 1999 15:22:35 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 29 Nov 1999 15:22:35 PST
Newsgroups: rec.radio.cb

Actually I heard X-force beat Dave made in Atlantic city But I didn't stay that long To know for sure. So I do take that all back.

From 6665532177786355535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,814024509ee85bd4
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: X-Force Strikes again!
Date: 1999/11/29
Message-ID: <81v1ll$6ac$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 554620720
References: <19991128211939.08199.00001959@ng-cg1.aol.com>
<19991129092137.08283.00002083@ng-cg1.aol.com>

```
X-Priority: 3
X-Server-Date: 29 Nov 1999 23:19:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

When has the Memphis break EVER been well run???

--
Train
train@cbmods.com
www.cbmods.com

BoyGonBad <boygonbad@aol.com> wrote in message
news:19991129092137.08283.00002083@ng-cg1.aol.com...
> WHAT DID YOU DO LETS HEAR IT.





From 1671379926392001806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,180275596056cdd6,start
X-Google-Attributes: gid106d41,public
From: GregW691@home.com (Buddy)
Subject: Dundalk, MD
Date: 1999/11/29
Message-ID: <fiE04.4961$Pe.64760@news.rdc1.md.home.com>#1/1
X-Deja-AN: 554630812
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 943919371 24.3.49.51 (Mon, 29 Nov 1999 15:49:31
PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 15:49:31 PST
Newsgroups: rec.radio.cb

Any Cb'ers from Dundalk, MD Channel 10?

Greg





From 6580617361451905001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4940bbb99b5da66b
X-Google-Attributes: gid106d41,public
From: "Captain ColeSlaw" <brotherlylove@aol.com>
Subject: Re: Going out of business
```

Date: 1999/11/29
Message-ID: <iXE04.2583$CM.110452@news2.voicenet.com>#1/1
X-Deja-AN: 554645402
Content-Transfer-Encoding: 7bit
References: <s3uo765ua4r65@corp.supernews.com> <19991128235918.13121.00001100@ng-fe1.aol.com> <X0y04.5652$lY5.127722@news.rdc1.nj.home.com>
<X3y04.5653$lY5.128118@news.rdc1.nj.home.com>
<81uspo$vq$1@nntp9.atl.mindspring.net>
<%UD04.5705$lY5.129772@news.rdc1.nj.home.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943921998 209.71.88.146 (Mon, 29 Nov 1999 19:33:18 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 19:33:18 EST
Newsgroups: rec.radio.cb

yes 151 won the 2, and 16 pill class   and a davemade won 4,8,12 and ac 1

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:%UD04.5705$lY5.129772@news.rdc1.nj.home.com...
> Actually I heard X-force beat Dave made in Atlantic city But I didn't stay
> that long To know for sure. So I do take that all back.
>
>

From 314937174863794005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Power mics comparison
Date: 1999/11/29
Message-ID: <s467bri0mvm23@corp.supernews.com>#1/1
X-Deja-AN: 554645403
References: <lxe04.1014$3j5.7282@newsfeed.slurp.net>
<19276-3841FDFF-6@storefull-165.iap.bryant.webtv.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

castle22@webtv.net wrote in message
<19276-3841FDFF-6@storefull-165.iap.bryant.webtv.net>...
depending on what kind of radio you have, and if it has had work done on
it, and what your surroundings are.(car,truck,base,etc.).....But i can

tell you one thing, Cobra mics are JUNK!!
...Maniac

Maybe their Power mic's but the only mic's I've known to produce some very exceptional audio quality is the 148/GrantXL mics. Like Andy said "... fidelity..." is definitely the keyword here. Every now and then you'd hear a Galaxy/Mirage/Northstar rig sounding really good with their stock mics but nothing as clear and as crisp as a 148/GrantXL mic.

Don't get me wrong. Not all Cobra/Uniden mic's are good. The stock mic's that come with the mobile/base rigs from the 142GTL / Washington on down have got some serious problems with AUDIO quality. Even the SoundTracker rigs suck. But wonders will occur when you re-pin a 148/GrantXL mic to any Cobra/Uniden rig and you'll see what I mean.

But then again, everyones got their own opinion...

137... back reading the NG!

```
From -9054030109070721571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <38432491.DE2E856D@hotmail.com>#1/1
X-Deja-AN: 554657766
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <4vVCOJGUceoH4TryQiJ+2SbH0zTt@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943924402 24.3.61.159 (Mon, 29 Nov 1999 20:13:22 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 20:13:22 EST
Newsgroups: rec.radio.cb
```

One driver explained it as an "engine retarder"

Jim Tonak USCB -9 wrote:

>
> On Mon, 29 Nov 1999 14:11:22 -0600, "Kevin Muenzler WB5RUE"
> <wb5rue@stic.net> wrote:

```
>
> >What is a "Jake Brake?"  Is this the same as an engine break?
> >
> >Kevin, WB5RUE
> >wb5rue@stic.net
> >
>
> Yes.  The first production model was made by Jacobs.  Hence the name
> "Jake Brake".
>
> Jim

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From -90025670772906252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,180275596056cdd6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Dundalk, MD
Date: 1999/11/29
Message-ID: <3843250E.B418B0B5@hotmail.com>#1/1
X-Deja-AN: 554657768
Content-Transfer-Encoding: 7bit
References: <fiE04.4961$Pe.64760@news.rdc1.md.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943924527 24.3.61.159 (Mon, 29 Nov 1999 20:15:27 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 20:15:27 EST
Newsgroups: rec.radio.cb

Listen to the "fun" on ch 14. Funny thing is half the people
believe what is said. It's all entertainment. Leave it at that.

Buddy wrote:
>
> Any Cb'ers from Dundalk, MD Channel 10?
>
> Greg

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)
```

Unit SIX-NINE Chesapeake Bay

```
From -6141076637449726166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "PowerStation" <bigwatts@aol.com>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <2%F04.2589$CM.112042@news2.voicenet.com>#1/1
X-Deja-AN: 554668479
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <4vVCOJGUceoH4TryQiJ+2SbH0zTt@4ax.com>
<38432491.DE2E856D@hotmail.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 943926334 209.71.88.146 (Mon, 29 Nov 1999 20:45:34
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 20:45:34 EST
Newsgroups: rec.radio.cb

Compression Release. slows the engine down is  usefull in the mountain areas
and hilly steep terrain .
Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:38432491.DE2E856D@hotmail.com...
> One driver explained it as an "engine retarder"
>
> Jim Tonak USCB -9 wrote:
> >
> > On Mon, 29 Nov 1999 14:11:22 -0600, "Kevin Muenzler WB5RUE"
> > <wb5rue@stic.net> wrote:
> >
> > >What is a "Jake Brake?"  Is this the same as an engine break?
> > >
> > >Kevin, WB5RUE
> > >wb5rue@stic.net
> > >
> >
> > Yes.  The first production model was made by Jacobs.  Hence the name
> > "Jake Brake".
> >
> > Jim
>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
```

```
> Unit SIX-NINE Chesapeake Bay




From 6503849011738772523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,287c9ede606f71d9,start
X-Google-Attributes: gid106d41,public
From: "shiner" <shiner@bright.net>
Subject: test
Date: 1999/11/29
Message-ID: <N1G04.89$f4.2624@cletus.bright.net>#1/1
X-Deja-AN: 554671438
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 943926509 209.143.52.165 (Mon, 29 Nov 1999 20:48:29
EST)
Organization: bright.net Ohio
NNTP-Posting-Date: Mon, 29 Nov 1999 20:48:29 EST
Newsgroups: rec.radio.cb

test,,,,,,,,,,,,,,,,,,,,,,,,





From -4673232442702344020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,287c9ede606f71d9
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: test
Date: 1999/11/29
Message-ID: <81v2vp$31j2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 554677281
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0056_01BF3A80.047D2B00"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 943918905 3864647 209.156.100.69 (29 Nov
1999 23:41:45 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 23:41:45 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0056_01BF3A80.047D2B00
```

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

test

------=_NextPart_000_0056_01BF3A80.047D2B00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>test</DIV></BODY></HTML>

------=_NextPart_000_0056_01BF3A80.047D2B00--

.




From -4997627535664702545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,287c9ede606f71d9
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: test
Date: 1999/11/29
Message-ID: <81v2qf$4948$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 554677282
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0037_01BF3A7F.A089B460"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 943918735 3864647 209.156.100.69 (29 Nov
1999 23:38:55 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 23:38:55 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
```

```
------=_NextPart_000_0037_01BF3A7F.A089B460
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

is this working?

------=_NextPart_000_0037_01BF3A7F.A089B460
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>is this working?</DIV></BODY></HTML>

------=_NextPart_000_0037_01BF3A7F.A089B460--

.



From 3392599205574838674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,287c9ede606f71d9
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: test
Date: 1999/11/29
Message-ID: <81v2oo$454g$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 554677283
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_002D_01BF3A7F.7F474CE0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 943918679 3864647 209.156.100.69 (29 Nov
1999 23:37:59 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 29 Nov 1999 23:37:59 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
```

```
------=_NextPart_000_002D_01BF3A7F.7F474CE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

test

------=_NextPart_000_002D_01BF3A7F.7F474CE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>test</DIV></BODY></HTML>

------=_NextPart_000_002D_01BF3A7F.7F474CE0--

.
```

```
From 3999705416120973OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Splash problem with HR-2510
Date: 1999/11/29
Message-ID: <38433437.70C5E9EE@erols.com>#1/1
X-Deja-AN: 554680277
Content-Transfer-Encoding: 7bit
References: <38405032.72C3@earthlink.net>
<38406b20$0$12627@news.sanjose1.level3.net> <38407DB4.F61F1F92@erols.com>
<38415804.6BA4481E@qnet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: 4cnD8fHsmD4T8tpc2yZ46ui5n/HjYBHdVqW8RtvJN3w=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 30 Nov 1999 02:17:39 GMT
Newsgroups: rec.radio.cb
```

```
or maybe a blackwidow and her brood when i was living in -ahem- your neck of the
woods. 73, jim

Jay wrote:

> Hello Jim:  Yeah this has the personality of a rattle snake.
>
> Jay in the Mojave
>
> jim wrote:
> >
> > instead of offering some constructive help you flame the guy for receive
> > problems. (since when is using a 2510 to receive illegal? take away my icom
751
> > if you dare.) and where are you located in the u.s. where there is  local
> > authority over cb operations? to the original poster, the chipswitch will not
> > help in reducing the splatter you hear. the chipswitch mod is for expanded
freq
> > availability and some other items. as far as the 2510 being a splatter box,
its
> > actually a fairly narrow banded rig on receive. the problem is your 'neighbor'
> > and his dirty rig and the wattage he is xmitting. there are some cb rambo's
out
> > there who have advocated trashing an obnoxious operators coax or even his
shack
> > but that does'nt really work try talking to the guy and if he is still a prick
> > then contact the fcc (good luck with that one). dont give up on the 2510's.
> > good rigs that are hard to come by. 73, jim.
> >
> > "Phhht..." wrote:
> >
> > > Since CB radio is now regulated by local authorities, call the local police
> > > department if you have evidence that he is "running about 500 watts on AM"
> > > Turn yourself in while your're at it, since you are breaking the law using
> > > the 2510 too.
> > >
> > > CLEAR, Inc. <simirocks@earthlink.net> wrote in message
> > > news:38405032.72C3@earthlink.net...
> > > > I need help!!!  I have a guy about 1 block away from my house who has a
> > > > CB and is running about 500 watts on AM.  My poor 2510 can hear this
> > > > prick from 26.000 - 28.000  when he is on the air...Is there anything I
> > > > can due to cut down the splash?  Will it kill my radio's sensitivity for
> > > > shooting skip? (That is pretty much ALL I do on the radio)  Someone
> > > > mentioned the chipswitch?  Would this help?
> > > >
> > > > I'm ready to get sell this rig, if I can find a better radio that isn't
> > > > such a splashbox...Any suggestions?
> > > >



From -4081904550386384370
```

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81vcuv$ol5$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554680279
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
<lmt04.737$y3.13043@insync>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

jees that really hurts toll. Just asuming that it was me that did something.
You should be ashamed of yourself. Hey send them to my isp thou they are
totally untraceable. Like I told ya we are just starting off toll. We will
have some fun. Or I will anyways.

�piker



Toll Free wrote in message ...
>Not very long at all, you moron...
>
>Downloading at 10 megabit is quick....
>
>All 200+ of your emails took a grand total of 20 seconds to download.
>
>
>
>Wonder how your ISP will like the headers coming from netvigator.com
>
>
>They where most helpful.
>
>
>
>
>Toll Free
>
>Stephen <plaraby@capital.net> wrote in message
>news:81t206$6qf$1@Usenet.Logical.NET...
>> Hmm.. Wonder how long it will be before toll is back. Oh and by the way
>dont
```

```
>> see how you think we live in the same town. I did a little tracing of my
>own
>> and sorry not the same town. Hell not even close lmfao. Might want to
know
>> what your talking about before you say it. I dont even know him for that
>> matter. I hope you get the point and maybe stop being such an asshole. I
>> have some shit up my sleeve if you want to continue being one.
>>
>> �piker
>>
>>
>>
>> Toll Free wrote in message ...
>> >Yet another one of the Prozac bendovers.
>> >
>> >Amazing how so many people from the same town (traced by IP) have a
>> >problem.....
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >Stephen <plaraby@capital.net> wrote in message
>> >news:81sbnd$u28$1@Usenet.Logical.NET...
>> >> Seems to me toll has something to bitch about in every new post that
>> there
>> >> is. Seems he enjoys getting things going with the group. Then tries to
>> >make
>> >> the other person look bad to the group. Just hope you all have your
>eyes
>> >> open and see that toll is just being a fucking asshole. Toll your not
>the
>> >> fucking KING of CB. So stop acting like it. Before you say I didnt say
>I
>> >was
>> >> king I will answer you right now, YOU ACT like you are so fuck off and
>> >> unless you have something usefull to say to help someone then dont
>bother
>> >> posting.
>> >>
>> >> �piker
>> >>
>> >>
>> >> prozac 625 wrote in message ...
>> >> >I never hear of a bigger bitch then you toll. See ya.
>> >> >
>> >> >
>> >>
>> >>
>> >
>> >
>>
>>
>
>
```

```
From -6965959645061456855
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on Davemade
Date: 1999/11/29
Message-ID: <81vd1f$on8$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 554680281
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <eRo%3.150$y3.8443@insync>
<62z%3.1527$CM.77949@news2.voicenet.com> <WeH%3.350$y3.9549@insync>
<cpJ%3.4835$lY5.106706@news.rdc1.nj.home.com> <M6K%3.357$y3.9796@insync>
<XiT%3.4931$lY5.108662@news.rdc1.nj.home.com> <5xT%3.370$y3.9797@insync>
<8SU%3.4958$lY5.109336@news.rdc1.nj.home.com>
<T5d04.5156$lY5.118605@news.rdc1.nj.home.com> <81sbnd$u28$1@Usenet.Logical.NET>
<TQk04.668$y3.12335@insync> <81t206$6qf$1@Usenet.Logical.NET>
<8uD04.788$y3.14475@insync>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Sorry nothing in the Email. Wow the paula was so hard to find out. Jees you
should be proud of yourself. You cant even check an ip address you have lots
to learn.

�piker



Toll Free wrote in message <8uD04.788$y3.14475@insync>...
>Check your mail.
>
>You got some this afternoon...  About 4:00
>
>
>Also, ask Paula how she is doing for me.
>
>
>Thanks!
>
>
```

```
>
>
>--Your new little friend.
>
>
>
>
>
>
>
>
>
>
>Stephen <plaraby@capital.net> wrote in message
>news:81t206$6qf$1@Usenet.Logical.NET...
>> Hmm.. Wonder how long it will be before toll is back. Oh and by the way
>dont
>> see how you think we live in the same town. I did a little tracing of my
>own
>> and sorry not the same town. Hell not even close lmfao. Might want to
know
>> what your talking about before you say it. I dont even know him for that
>> matter. I hope you get the point and maybe stop being such an asshole. I
>> have some shit up my sleeve if you want to continue being one.
>>
>> �piker
>>
>>
>>
>> Toll Free wrote in message ...
>> >Yet another one of the Prozac bendovers.
>> >
>> >Amazing how so many people from the same town (traced by IP) have a
>> >problem.....
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >Stephen <plaraby@capital.net> wrote in message
>> >news:81sbnd$u28$1@Usenet.Logical.NET...
>> >> Seems to me toll has something to bitch about in every new post that
>> there
>> >> is. Seems he enjoys getting things going with the group. Then tries to
>> >make
>> >> the other person look bad to the group. Just hope you all have your
>eyes
>> >> open and see that toll is just being a fucking asshole. Toll your not
>the
```

```
>> >> fucking KING of CB. So stop acting like it. Before you say I didnt say
>I
>> >was
>> >> king I will answer you right now, YOU ACT like you are so fuck off and
>> >> unless you have something usefull to say to help someone then dont
>bother
>> >> posting.
>> >>
>> >> �piker
>> >>
>> >>
>> >> prozac 625 wrote in message ...
>> >> >I never hear of a bigger bitch then you toll. See ya.
>> >> >
>> >> >
>> >>
>> >>
>> >
>> >
>>
>>
>
>
```

```
From 2075012846055380028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Jake Brake
Date: 1999/11/29
Message-ID: <384332E0.7D34BC43@hotmail.com>#1/1
X-Deja-AN: 554683347
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <4vVCOJGUceoH4TryQiJ+2SbH0zTt@4ax.com>
<38432491.DE2E856D@hotmail.com> <2%F04.2589$CM.112042@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 943928065 24.3.61.159 (Mon, 29 Nov 1999 21:14:25 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 Nov 1999 21:14:25 EST
Newsgroups: rec.radio.cb
```

Or as I always hear it: scares the sh!t out of the four-wheeler
that just cut in front of you! That's one loud mean noise. I live
500 feet from an interstate, on the other side of a noise barrier.

```
PowerStation wrote:
>
> Compression Release. slows the engine down is  usefull in the mountain areas
> and hilly steep terrain .
> Scott (Unit 69) <upplus@hotmail.com> wrote in message
> news:38432491.DE2E856D@hotmail.com...
> > One driver explained it as an "engine retarder"
> >
> > Jim Tonak USCB -9 wrote:
> > >
> > > On Mon, 29 Nov 1999 14:11:22 -0600, "Kevin Muenzler WB5RUE"
> > > <wb5rue@stic.net> wrote:
> > >
> > > >What is a "Jake Brake?"  Is this the same as an engine break?
> > > > >
> > > >Kevin, WB5RUE
> > > >wb5rue@stic.net
> > > > >
> > >
> > > Yes.  The first production model was made by Jacobs.  Hence the name
> > > "Jake Brake".
> > >
> > > Jim
> >
> > --
> > Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > (Unless you're afraid I won't see it!)
> >
> > Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From -3348664299052478487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae6dd724ab95ab1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: CB Transmit Crystals
Date: 1999/12/01
Message-ID: <kSi14.112$ju2.22971@news2.voicenet.com>#1/1
X-Deja-AN: 555557013
Content-Transfer-Encoding: 7bit
References: <19991201182704.19398.00000022@ng-fe1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944093712 209.71.86.107 (Wed, 01 Dec 1999 19:15:12 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 19:15:12 EST
Newsgroups: rec.radio.cb

Jay, you cannot put the crystal in the cobra 148 they work of of a
phaselockloop system they don't use crystals like the older radios did
Changing the crystal that is in there would no doubt render the radio
inoperable at least on 27 mhz
Jayedie11 <jayedie11@aol.com> wrote in message
news:19991201182704.19398.00000022@ng-fe1.aol.com...
> I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT HAS A
> TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I NOTICED
> THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING WHAT
> WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE OF THE
> 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER TO
> TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S

From -2316647332364794170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,316e4def5ebbc1c,start
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Alan 9001
Date: 1999/12/01
Message-ID: <824dah$o21$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 555557014
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944093329 24641 12.73.166.98 (2 Dec 1999 00:08:49 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 00:08:49 GMT
Newsgroups: rec.radio.cb

Copper has these pretty cheap, heard onetime Alan is a Midland product, so
has anyone tried one yet , or got the modifications down pat on these , how
bout it hillbilly or andy ??????

From -1540749955762636490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da78f3e2f1e6e088
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: What Frequencie?????
Date: 1999/12/01
Message-ID: <s4bfchefa5o29@corp.supernews.com>#1/1
X-Deja-AN: 555559474
References: <MD_04.1508$zT4.51479@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

gets some power behind those radios
dillo <armadillo@worldlynx.net> wrote in message
news:MD_04.1508$zT4.51479@typ12.nn.bcandid.com...
> Greetings,
> I was hoping some one in this group could give me an idea of what
> frequencies would be best used for distance after say 7 or 8 PM EST.
>   My little Brother recently put a RCi2950 in his Peterbilt truck and we
> made a little contact on 26.885 at 7:45pm EST.
>   He was in Arizona and I am on my base (a RCi2970) in Pennsylvania. We
> very rarely get a chance to talk face to face as he is always on the road.
> Not to mention the fact that he lives in Missouri.
>   Would we be better off trying to go up above channel 40 on lower
sideband
> or going below channel 1 on sideband.
> He travels all over the country in his rig and we were hoping for some
> suggestions.
>
> Thank you in advance,
> Dillo
> Unit117 in the Keystone State
>
>

From 1484039380364890 36
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: Splash problem with HR-2510
Date: 1999/12/01

Message-ID: <s4bf1c3oa5o165@corp.supernews.com>#1/1
X-Deja-AN: 555560825
References: <38405032.72C3@earthlink.net> <81ruif$mkq$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

how about you get some power behind that hr 2510 and cross channel the crap
out of him and see how he likes it!
Robert <a2ir612@freewwweb.com> wrote in message
news:81ruif$mkq$1@news.smartworld.net...
> There isn't a radio that will stop the splash from that. The only thing
> that will help is using a beam on the flat side and in the opposite
> direction. Even that might not help so much with guys like that.
> --
> Robert
>
> CLEAR, Inc. <simirocks@earthlink.net> wrote in message
> news:38405032.72C3@earthlink.net...
> I need help!!! I have a guy about 1 block away from my house who has a
> CB and is running about 500 watts on AM. My poor 2510 can hear this
> prick from 26.000 - 28.000 when he is on the air...Is there anything I
> can due to cut down the splash? Will it kill my radio's sensitivity for
> shooting skip? (That is pretty much ALL I do on the radio) Someone
> mentioned the chipswitch? Would this help?
>
> I'm ready to get sell this rig, if I can find a better radio that isn't
> such a splashbox...Any suggestions?
>
>
>

From 3270259218527324574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas star mod?
Date: 1999/12/01
Message-ID: <U9j14.861$y3.21083@insync>#1/1
X-Deja-AN: 555563196
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944094964 208.169.172.11 (Wed, 01 Dec 1999 18:36:04 CST)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 18:36:04 CST
Newsgroups: rec.radio.cb

The best mod to do to it is to put larger power wire on the input, as well as kill the stupid fuse block.

The next best thing to do is change the value of the resistor that supplies bias to one that will allow you to run a bit higher voltage. With slightly higher resistance, you can run 15 volts on that amp just fine, and it will give you mo power output.

Don't ask me what value of resistance because I have found each amp to be slightly different, as the value of beta of the transistors is different in every case.

However, you NEVER should have to go to 100 percent higher... In between the original value and about 75 percent is the biggest change I have had to make.

Also, the electrolytic on the 12 volt buss should be increased (voltage)... They have some marginally rated caps that need to be bigger when running more volts / watts.

Their are others, but if you don't know how to do them, I don't suggest trying to follow someone else's instructions. These that I gave you will help.

Toll Free

jcm <w9jcm@reno.quik.com> wrote in message
news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...
> How or where can i get info on improvments on my 667...
>
> john
>
>

From 65214010465930583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMP FOR SALE
Date: 1999/12/01
Message-ID: <Xaj14.862$y3.21353@insync>#1/1
X-Deja-AN: 555563197

References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <a1a14.828$y3.20040@insync>
<vdc14.59$Ca.11071@news.corecomm.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944095031 208.169.172.11 (Wed, 01 Dec 1999 18:37:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 18:37:11 CST
Newsgroups: rec.radio.cb

Took pride in their work...

Dick is no longer the controller of the company, and the current crop of
amps they put out show that.

However, I agree.... It is a nicely made amp, and can be retrofitted with
tubes that are more commonly available when you blow all three bottles!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:vdc14.59$Ca.11071@news.corecomm.net...
> Yeah, but the quality of construction is what i was talking about. Built
by
> a company and people that actually take pride in their work. Sean
> >
>
> Toll Free wrote in message ...
> Not really.
>
> It is a three hole Dentron, in all actuality, in a pretty case, with
> expensive tubes.
>
>
> You want to see the two hole 77 for a REAL amp.
>
>
>
> Toll Free
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:sA414.19$Ca.3671@news.corecomm.net...
> > Now THAT'S an amp !!! Sean
> > >
> >
> > The mad hatter10 wrote in message
> > <19991130165434.09011.00000074@ng-fu1.aol.com>...
> > I have a ALPHA 374 that I am not using..This amp uses 3 8874 tubes..2000
> > watts

```
> > pep...just been serviced so all in great condition..It is also a no-tune
> > amp.Turn it on and away you go..I will take 1050.00 shipped ..If you are
> > interested drop me a line and lets talk...
> >
> >
> >
> > the mad hatter10
> >
> >
>
>
>
>




From 5534807440235108143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd68a7b73420695
X-Google-Attributes: gid106d41,public
From: "Diesel" <radioman@centuryinter.net>
Subject: Re: ALL OF YOU ARE IDIOT...!
Date: 1999/12/01
Message-ID: <94j14.11909$Pp1.2472248@feed.centuryinter.net>#1/1
X-Deja-AN: 555563198
References: <19991201114422.00961.00000735@ng-ch1.aol.com>
<19991201134952.11625.00000023@ng-cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@centuryinter.net
X-Trace: feed.centuryinter.net 944094597 209.206.136.52 (Wed, 01 Dec 1999 18:29:57
CST)
Organization: CENTURYinter.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 18:29:57 CST
Newsgroups: rec.radio.cb

No...I think it's the car that the pope rides around in... =)
]
-diesel


> >what is a >>>>>>poeple<<<<<<<?????
> >
>
> wasn't that the company thay made the pocket fisherman and pete's cb
radio?
>                                              jeff
>
```

```
From 4402754881170561805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8c104c1cc9fb54a7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Good radio shop in Houston, TX?
Date: 1999/12/01
Message-ID: <jcj14.863$y3.21246@insync>#1/1
X-Deja-AN: 555563199
References: <no-3011991008210001@209-16-38-4.insync.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944095119 208.169.172.11 (Wed, 01 Dec 1999 18:38:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 18:38:39 CST
Newsgroups: rec.radio.cb
```

I never noticed that their where this many people from Houston on the newsgroup..

Sandbaggers!

--Toll Free 249 / 8 North
27.025
27.105

spamsucks <no@spam.net> wrote in message
news:no-3011991008210001@209-16-38-4.insync.net...

> Does anyone know of a good CB radio store in Houston, TX?
>
> Thanks.
>
> MacDiver
> Houston, TX

```
From -7591588591302066703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,316e4def5ebbc1c
```

X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: Alan 9001
Date: 1999/12/01
Message-ID: <3845ECC5.C2B0B2D7@infoblvd.net>#1/1
X-Deja-AN: 555566160
Content-Transfer-Encoding: 7bit
References: <824dah$o21$1@bgtnsc01.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944095823 216.42.66.208 (Thu, 02 Dec 1999 00:50:23 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 00:50:23 GMT
Newsgroups: rec.radio.cb

i got one of the alan's from copper, the mods are easy, but i had a problem
with local/dx switch, bad solder joints.

Sasquatch wrote:

> Copper has these pretty cheap, heard onetime Alan is a Midland product, so
> has anyone tried one yet , or got the modifications down pat on these , how
> bout it hillbilly or andy ??????

From -5072602244810177216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: PLL-MB8719???
Date: 1999/12/01
Message-ID: <3845C737.90E6F83D@hotmail.com>#1/1
X-Deja-AN: 555571878
Content-Transfer-Encoding: 7bit
References: <19991201195155.19403.00000046@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944097159 24.3.61.159 (Wed, 01 Dec 1999 20:12:39 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 20:12:39 EST
Newsgroups: rec.radio.cb

If it's a big fancy looking "F" it may be Fujitsu.

Justin wrote:

```
>
> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>              ))
>                           ((
> <ZZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                            _\/_
>                          O___|
>                           |      |
>                           | ___|
```

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -5165679727106464431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae6dd724ab95ab1
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: CB Transmit Crystals
Date: 1999/12/01
Message-ID: <3845C5C9.978FCFA8@hotmail.com>#1/1
X-Deja-AN: 555575110
Content-Transfer-Encoding: 7bit
References: <19991201182704.19398.00000022@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944096793 24.3.61.159 (Wed, 01 Dec 1999 20:06:33 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 20:06:33 EST
Newsgroups: rec.radio.cb

Say what???
First you say it's on 27.095 (11A) than you say it's got a crystal
marked 27.255 (23). Make up your mind :>

Jayedie11 wrote:

> I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT HAS A
> TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I NOTICED
> THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING WHAT
> WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE OF THE
> 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER TO
> TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 7501042588845946762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/01
Message-ID: <3845BE94.2DD0@imt.net>#1/1
X-Deja-AN: 555581152
Content-Transfer-Encoding: 7bit
References: <MPG.12ae116883b85d689896e3@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Please don't, for you to use many times more power than the rest would ruin the band,why don't you understand this?If you need to communicate a longer distance get on a band that was meant for it.

From -4892842137510116024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Ranger-2950 question.
Date: 1999/12/01
Message-ID: <3845C0CA.64D5@imt.net>#1/1
X-Deja-AN: 555584835
Content-Transfer-Encoding: 7bit
References: <19991201084348.20998.00000355@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Can't help with this one because the golden screwdriver that broke it should fix it.For the future NEVER have a CB or wanna be CB peaked and tuned.

From -8650724462607379046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26f4d5b34e1511a5
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: how to stop interference
Date: 1999/12/01
Message-ID: <3845C1BE.4BF@imt.net>#1/1
X-Deja-AN: 555588286
Content-Transfer-Encoding: 7bit
References: <384578ED.3FB532F9@freewwweb.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Snowman787 wrote:
>
> hello i am running a connex 3300 that swings 30watts all the swing
> interferes with my neighbors phone and i would like to know a way to
> stop it because i am tired of hearing her mouth

Have a profesional realighn your radio to stock specs then go from
there.

From -1507129456112585890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a094bb646b14283b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Technical Amp Question
Date: 1999/12/01
Message-ID: <824jng$j3d$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 555591500
References: <19991201101314.01102.00000282@ng-xa1.aol.com>
<8245mn$184$1@nnrp1.deja.com>
X-Priority: 3
X-Server-Date: 2 Dec 1999 01:58:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
to maybe fix the problem.

```
"Professor" <bgriffey@my-deja.com> wrote in message
news:8245mn$184$1@nnrp1.deja.com...
> In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
>   qsk694@aol.com (Qsk694) wrote:
> > I need help from the Newsgroup...
> >
> > I have a LA 900 moblie amp that burned up a choke that is right off
> the input
> > pad inside.  It is a coiled and molded choke red in color with a
> white dot on
> > it.
> > Can anyone help me find out the value of this choke, or point me in
> the
> > direction of the amp builder ? This is a nice amp and would love to
> get it
> > working again.
> >
>
> I can't help you with the value... but I should remind you that you
> need to investigate the reason for the choke burning up in the first
> place before the replacement is put into service. Please let us know
> what you find...
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From -7211055702362642692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: PLL-MB8719???
Date: 1999/12/01
Message-ID: <NJk14.864$y3.21526@insync>#1/1
X-Deja-AN: 555597943
References: <19991201195155.19403.00000046@ng-fe1.aol.com>
<3845D2A1.CE17B6DC@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944101357 208.169.172.11 (Wed, 01 Dec 1999 20:22:37 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 20:22:37 CST
Newsgroups: rec.radio.cb

Fujitsu used to make them.
```

Fujitsu rights where licensed to RCI (or one of Peng's contractors) and they have the line now.

However, the RCI branded chips don't seem to work as well as the older Fujitsu models.

They also made an MB8734, which was nearly unmodifiable (Pin 10 wasn't internally connected.)

Toll Free

MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com> wrote in message news:3845D2A1.CE17B6DC@hotmail.com...

```
> When you find out - let me know.....
>
> Justin wrote:
>
> > CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> > CASE...THANX
> >               ))
> >                            ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up!        | |
> >                             _\/_
> >                           O___|
> >                            |      |
> >                            | ___|
>
```

From 8401022882828548069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a094bb646b14283b
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Technical Amp Question
Date: 1999/12/01
Message-ID: <lQk14.119$ju2.24462@news2.voicenet.com>#1/1
X-Deja-AN: 555600588
Content-Transfer-Encoding: 7bit
References: <19991201101314.01102.00000282@ng-xa1.aol.com>
<8245mn$184$1@nnrp1.deja.com> <824jng$j3d$1@nntp1.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944101777 209.71.88.123 (Wed, 01 Dec 1999 21:29:37

```
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 21:29:37 EST
Newsgroups: rec.radio.cb

Perhaps it was ran out of tune!

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:824jng$j3d$1@nntp1.atl.mindspring.net...
> Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
> to maybe fix the problem.
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8245mn$184$1@nnrp1.deja.com...
> > In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
> >   qsk694@aol.com (Qsk694) wrote:
> > > I need help from the Newsgroup...
> > >
> > > I have a LA 900 moblie amp that burned up a choke that is right off
> > the input
> > > pad inside.  It is a coiled and molded choke red in color with a
> > white dot on
> > > it.
> > > Can anyone help me find out the value of this choke, or point me in
> > the
> > > direction of the amp builder ? This is a nice amp and would love to
> > get it
> > > working again.
> > >
> >
> > I can't help you with the value... but I should remind you that you
> > need to investigate the reason for the choke burning up in the first
> > place before the replacement is put into service. Please let us know
> > what you find...
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>




From 3224562799028609408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: "Michelle Duke" <duke01sum17jes18@worldnet.att.net>
Subject: Re: Splash problem with HR-2510
Date: 1999/12/01
Message-ID: <824m9f$54j$1@bgtnsc01.worldnet.att.net>#1/1
```

X-Deja-AN: 555600589
References: <38405032.72C3@earthlink.net> <3842141c_1@news.greatbasin.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944102511 5267 12.77.253.78 (2 Dec 1999 02:41:51 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 2 Dec 1999 02:41:51 GMT
Newsgroups: rec.radio.cb

I love when an intelligent person interjects here and gives some decent information that rewards and gives more enjoyment to OUR hobby. I own 2 HR2510s. Good stuff.

dhaw66@hotmail.com

Skinman-AM Alabama
Alabama678-
LSB Worldwide

Bob C. wrote in message <3842141c_1@news.greatbasin.net>...
>   I would like to offer something here.
>   When the 2510 came out I noticed they had a problem in the
>receiver that allowed strong stations to ride in on top of any other
>channel I was on. The problem manifested itself as a weaker but
>perfectly readable audio of the interfering signal coming in with
>the intended signal.
>   What I found to be the problem was a lack of isolation between
>the input and output leads of the IF filter. I installed a shield
>between and over the printed circuit side of the filter and this
>about completely stopped the problem. I also noticed the filter
>didn't have a good match on the input or output. Sorta' like a bad
>swr if you will. I added a couple of resistive impedance matching
>networks to the in/out leads to give the filter a somewhat better
>match to the remainder of the circuit. This cut down on the IF
>signal about 1-1.5 db but the loss was not bothersome.
>   Before you try one of those other filter units why don't you try
>adding at least the shield and see if that cures your problem.
>   Now that I think about it some more I also noticed there was a
>problem with cross modulation in the rf amp/1st mixer. This isn't
>that hard to cure either.
>   The problem will manifest itself as an imposed audio on the
>wanted signal whenever at least two close by stations are on the
>air. You can test for this by incorporating a switchable attenuator
>in between the rcv and the antenna. If you switch in, say, 10 or 15
>db and the problem goes away you might be suffering from cross modul
>ation.
>   The cure might be as simple as replacing the rf amp transistor
>or perhaps one of the input protection diodes is defective allowing
>a very strong signal to reach the rf amp without benefit of agc
>derived attenuation.
>   Naturally, without seeing or hearing the radio it is difficult
>to diagnose. But maybe these ideas will allow you to investigate

>further.
>   Good hunting.   BobC
>

From -887930223397068267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: HELP US!
Date: 1999/12/01
Message-ID: <s4bngupkcv695@corp.supernews.com>#1/1
X-Deja-AN: 555603299
References: <199912012242.RAA16857@cotse.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Some folks in this group really need to get at least HALF of a damn life.
Here's one of 'em. I don't think I'll ever understand...ever.

PB010

Prozak Killah <anonymous@cotse.com> wrote in message
news:199912012242.RAA16857@cotse.com...
>
> Please feel free to email flood this address:
> patrick88@home.com
>
> Also, please feel free to crank call this number:
> 732-275-0350
>
> and also, please feel free to burn this residence down to
> the ground (and all Trans-Am's parked there):
> 6 LEIGHTON CT
>   MIDDLETOWN, NJ 07748
>
> We appreciate your help greatly....
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>

From -6605948366034264472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: HELP US!
Date: 1999/12/01
Message-ID: <s4bnk0spcv6103@corp.supernews.com>#1/1
X-Deja-AN: 555603300
References: <199912012242.RAA16857@cotse.com>
<udi14.6300$lY5.153227@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

LOL.... Burn my stuff too!

PB010

> then I can use the insurance to but that 3cx15000 I wanted :)

From 5911718011877960l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c63c729ff257a0d2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: GIMME A SHOUT !!!
Date: 1999/12/01
Message-ID: <wl114.865$y3.21631@insync>#1/1
X-Deja-AN: 555608610
References: <y1414.4589$%N1.431094@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944103900 208.169.172.11 (Wed, 01 Dec 1999 21:05:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:05:00 CST
Newsgroups: rec.radio.cb

```
HEY!!!



MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:y1414.4589$%N1.431094@typ11.nn.bcandid.com...
> Tired of the STUPID echo-mics? So am I !!!  Give a call to the 'AMERICAN
> EAGLE 352' on 27.395 LSB for a great DX contact!  If I hear you, I will
> DEFINATELY QSL. 73's from EXTREME Upstate New York.
>
>





From -8200375066550355748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ef5883cd9fbdbf4
X-Google-Attributes: gid106d41,public
From: Rick Sprader <rick000@ameritech.net>
Subject: Re: Attention All top notch tech's
Date: 1999/12/01
Message-ID: <3845E85F.2BDF62EA@ameritech.net>#1/1
X-Deja-AN: 555614792
Content-Transfer-Encoding: 7bit
References: <3845a1c1.23767951@netnews.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 944105595 206.141.213.205 (Wed, 01 Dec
1999 22:33:15 EDT)
Organization: R&S Supply
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 22:33:15 EDT
Newsgroups: rec.radio.cb

When you power up George, you are supposed to hit "M1" 4 times and then
the "power" button. Try hitting "program" 4 times instead. Let me know
if this works. 73

"wildcat ( R-T Electronic's )" wrote:
>
> i have a customers president George radio here and someone locked in a
> programing code , and now he don;t know what it is to unlock it again,
> does anybody no of a way to dump the memory to clear the lock
> code?just about everything has been tried , but no luck
> come on guys let's see who is the smartest?
> thanks in advance.



From 5693334969822305107
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMP FOR SALE
Date: 1999/12/01
Message-ID: <zWl14.866$y3.21859@insync>#1/1
X-Deja-AN: 555617739
References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <822l98$1f4$1@nnrp03.primenet.com>
<824jhn$mi2$4@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944106271 208.169.172.11 (Wed, 01 Dec 1999 21:44:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:44:31 CST
Newsgroups: rec.radio.cb

No,

A real amp is cooled with water, and the only reason to have the blower is
to cool the equalizer resistors on the power supply.

Toll Free

A really big show <skipp@pilot.ucdavis.edu> wrote in message
news:824jhn$mi2$4@mark.ucdavis.edu...
> No, real amps have tubes with handles...
> skipp
>
> : Miles Davis <MDD327@aol.com> wrote:
> : No.............Thats a driver.
>
> : Sean <bigfoot1@megsinet.net> wrote in message
> :> Now THAT'S an amp !!! Sean
>
> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

From -2050333437717747039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMP FOR SALE
Date: 1999/12/01
Message-ID: <DWl14.867$y3.21846@insync>#1/1
X-Deja-AN: 555617740
References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <822l98$1f4$1@nnrp03.primenet.com>
<824jhn$mi2$4@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944106275 208.169.172.11 (Wed, 01 Dec 1999 21:44:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:44:35 CST
Newsgroups: rec.radio.cb

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>
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> :> Now THAT'S an amp !!! Sean
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> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

From -2088514239771466126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMP FOR SALE

Date: 1999/12/01
Message-ID: <GWl14.868$y3.21636@insync>#1/1
X-Deja-AN: 555617741
References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <822l98$1f4$1@nnrp03.primenet.com>
<824jhn$mi2$4@mark.ucdavis.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944106278 208.169.172.11 (Wed, 01 Dec 1999 21:44:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:44:38 CST
Newsgroups: rec.radio.cb

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A real amp is cooled with water, and the only reason to have the blower is
to cool the equalizer resistors on the power supply.

Toll Free

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news:824jhn$mi2$4@mark.ucdavis.edu...
> No, real amps have tubes with handles...
> skipp
>
> : Miles Davis <MDD327@aol.com> wrote:
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> : Sean <bigfoot1@megsinet.net> wrote in message
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> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

From 557841906685573675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d3ca5c790e1744
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Handheld Question--Cherokee/Spitfire
Date: 1999/12/01
Message-ID: <25495-3845E45C-82@storefull-113.iap.bryant.webtv.net>#1/1

X-Deja-AN: 555621367
Content-Transfer-Encoding: 7Bit
References: <01bf39ab$db7a9d20$4986c326@jfayard.ionet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRO7e8JD/
Npu8sMDchG7xDB4udVAgIUbGw7rFNIfs7e5mzLKgqAua2WDF8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The Spitfire AM, FM, USB and LSB, as well as 450 channels once converted. It is a good radio.

From 5931781037626761350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: where to buy a new president radio
Date: 1999/12/01
Message-ID: <F2m14.869$y3.21813@insync>#1/1
X-Deja-AN: 555621368
References: <s3vjou1ma4r52@corp.supernews.com> <19991128235112.13121.00001096@ng-fe1.aol.com> <81vmpf$rn3$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944106789 208.169.172.11 (Wed, 01 Dec 1999 21:53:09 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:53:09 CST
Newsgroups: rec.radio.cb

Hey,

Just to FYI the group...

I did more testing on the RX problem I was having (with 153 making a perfect copyable signal on 26.085 or whatever..)

I have been unable to duplicate the problem with anyone else, leading me to believe that their was a problem with his transmitter. Hvae had it in the mobile for the last week, and has great ears, good transmit, and I really do like it!

Also, it picks up less hash type noise... The 148F would pick up the switching oscillator in my stereo amp at S5, but the James doesn't barely hear it.... And, the James picks up people I couldn't hear before.

Toll Free

```
Storm <Stormtracker@worldnet.att.net> wrote in message
news:81vmpf$rn3$1@bgtnsc03.worldnet.att.net...
> How about the new President James that Toll mentioned a few weeks ago; is
it
> available here ?
> EXPORTSRUS wrote in message
> <19991128235112.13121.00001096@ng-fe1.aol.com>...
> >>
> >>hi , where can you buy a new president radio, thanks
> >>
> >>
> >Which one are you looking for?
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
```

```
From -5961212794339060764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78b212c46e5e59
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: where to buy a new president radio
Date: 1999/12/01
Message-ID: <J2m14.870$y3.21862@insync>#1/1
X-Deja-AN: 555621369
References: <s3vjou1ma4r52@corp.supernews.com> <19991128235112.13121.00001096@ng-
fe1.aol.com> <81vmpf$rn3$1@bgtnsc03.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944106793 208.169.172.11 (Wed, 01 Dec 1999 21:53:13 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:53:13 CST
Newsgroups: rec.radio.cb
```

Hey,

Just to FYI the group...

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I have been unable to duplicate the problem with anyone else, leading me to believe that their was a problem with his transmitter. Hvae had it in the mobile for the last week, and has great ears, good transmit, and I really do like it!

Also, it picks up less hash type noise... The 148F would pick up the switching oscillator in my stereo amp at S5, but the James doesn't barely hear it.... And, the James picks up people I couldn't hear before.

Toll Free

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it
> available here ?
> EXPORTSRUS wrote in message
> <19991128235112.13121.00001096@ng-fe1.aol.com>...
> >>
> >>hi , where can you buy a new president radio, thanks
> >>
> >>
> >Which one are you looking for?
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

From 2110759993541496253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/01
Message-ID: <824u6p$34g$1@news.smartworld.net>#1/1
X-Deja-AN: 555639631
Sender: pinhead@freewwweb.com@*@ppp-220.tnt-1.hou.smartworld.net

```
References: <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<38478200.7140073@news.gate.net> <38450bdb.10973678@news-ath.forthnet.gr>
<3845bf0d.93688854@news.iserv.net> <3845C860.40D1CF22@hotmail.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

mc , i noticed you sure are getting a large fan club out there, icm
out......................
MC 10kW Fantastic Bombastic Elastic Jesus wrote in message
<3845C860.40D1CF22@hotmail.com>...
>I know several acronyms for MFJ. None of which are flattering..... :->
>
>Handy Andy wrote:
>
>> Greetings!
>>
>> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
>> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
>> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
>>
>> :+> 100% correct. The only solution for minimum SWR is matching of
>> :+> transmition line and aerial. Matcher should be placed between them.
>> :+> Prozac's  mfj-259B suggestion mactches exactly the case for solving
>> :+> such problems !!!
>>
>> Is this a plug or what?
>>
>> A Transmatch...
>>
>> Regards!
>> :+> Andy <+:
>> .                                       .---\\---.
>> ... You know you're freebanding when... | NOTICE |
>> ... You receive a QSL card, and a       |________|
>> ... SUMMONS from the FCC!                \        \
>> .                                         `--------`
>> . http://www.iserv.net/~codyspc/cbindex.htm
>




From -5558296101142635261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae6dd724ab95ab1
X-Google-Attributes: gid106d41,public
```

From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: CB Transmit Crystals
Date: 1999/12/01
Message-ID: <824v8p$rj8$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 555645410
References: <19991201182704.19398.00000022@ng-fe1.aol.com>
<kSi14.112$ju2.22971@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 2 Dec 1999 05:15:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

That alarm would last 1 second in my truck!
"PowerStation" <8675309@aol.com> wrote in message
news:kSi14.112$ju2.22971@news2.voicenet.com...
> Jay, you cannot put the crystal in the cobra 148 they work of of a
> phaselockloop system they don't use crystals like the older radios did
> Changing the crystal that is in there would no doubt render the radio
> inoperable at least on 27 mhz
> Jayedie11 <jayedie11@aol.com> wrote in message
> news:19991201182704.19398.00000022@ng-fe1.aol.com...
> > I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT
HAS
> A
> > TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I
> NOTICED
> > THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING
> WHAT
> > WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE
> OF THE
> > 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER
TO
> > TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S
>

From 3298096697884443921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: HELP US!
Date: 1999/12/01
Message-ID: <824v8q$rj8$2@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 555645411
References: <199912012242.RAA16857@cotse.com> <s4bngupkcv695@corp.supernews.com>
X-Priority: 3

```
X-Server-Date: 2 Dec 1999 05:15:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Been going on in this group for years.
"PB010" <ball-sack@coolmail.com> wrote in message
news:s4bngupkcv695@corp.supernews.com...
> Some folks in this group really need to get at least HALF of a damn life.
> Here's one of 'em.  I don't think I'll ever understand...ever.
>
> PB010
>
>
> Prozak Killah <anonymous@cotse.com> wrote in message
> news:199912012242.RAA16857@cotse.com...
> >
> > Please feel free to email flood this address:
> > patrick88@home.com
> >
> > Also, please feel free to crank call this number:
> > 732-275-0350
> >
> > and also, please feel free to burn this residence down to
> > the ground (and all Trans-Am's parked there):
> > 6 LEIGHTON CT
> >    MIDDLETOWN, NJ 07748
> >
> > We appreciate your help greatly....
> >
> > --
> > www.cotse.com - Anonymous USENET posting made easy!
> > Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
> >
> >
>
>





From 1085798842999228177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,260dce838c26165b,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: coaxkid?
Date: 1999/12/01
Message-ID: <29656-3845F6FB-43@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555645412
```

Content-Transfer-Encoding: 7Bit
References: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR+QvWcI5+nkeyyW6aSr5KwrmtGHQIUD1Ses5CQ8unaw0ISi74dTTgoF7Y=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Don't worry about it. I placed an order from him last month and didn't get a reply for a couple of days either. LIke you I got overly anxous and posted about him too. I got my amp a couple of days later though, and he even matched Exports R Us's price to boot. Look at the sites hits. He has got to be doing some MAJOR business. Relax, you'll be treated good.

http://community.webtv.net/thumper485/THUMPER485SQTH

From -5676015661125867180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Potc@webtv.net (k O)
Subject: Re: Splash problem with HR-2510
Date: 1999/12/01
Message-ID: <23679-3845F972-62@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555645413
Content-Transfer-Encoding: 7Bit
References: <3842141c_1@news.greatbasin.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQS121fss57o8nDnU2+k8uM/SloBAIVAJIsTXh5S1tRGG69OES4D+
+fMBwW
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Just get on the same channel hes on and key up when he unkeys.thus disableing his recive.

From 2640489871364173878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: Potc@webtv.net (k O)
Subject: Re: Ranger-2950 question.

Date: 1999/12/01
Message-ID: <23679-3845F608-61@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555645414
Content-Transfer-Encoding: 7Bit
References: <19991201224047.21186.00000124@ng-cf1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAoB6gbtEI+883HqEx3bXSXq7nSzECFFP6aIfbEW0+J6dzft337eOn31HI
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Hello group,
Long time lurker here and I feel the need to respond to this post.I
being the proud owner of the cross breed mirage rci 2950 have found this
radio to be one of the best radios for the money out there.
I have also experianced most of the small problems you guys post about
this radio such as the vairiables in tempeture,over mod ,because of q32
do not ever remove this.the radio itself has more mod than you need
without that kind of buthery.the main problem that I have found is the
stock power wire that comes with the radio. change this out with thicker
wire and youll see a lot of your problems dissapear.
thank you,
843 HOMEGROWN RADIO N,J

From 8778217661703376040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9bd75536a6c9d79b
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: 8950 tube substitutes
Date: 1999/12/01
Message-ID: <38461702.ACBE8A4@ix.netcom.com>#1/1
X-Deja-AN: 555668385
Content-Transfer-Encoding: 7bit
References: <s3r3ibmhrrp44@freenews.remarq.com> <383E08E0.C270E98F@netzero.net>
<81vqhi$1a6$7@mark.ucdavis.edu> <kPT04.346$SD5.35065@news.corecomm.net>
To: Sean <bigfoot1@megsinet.net>
X-Accept-Language: en,de-DE
X-Server-Date: 2 Dec 1999 06:51:38 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Sean wrote:
>
> The M2057 is a direct drop in for the 8950 and will EASILY outperform it if

```
> everything is dialed in correctly.  They are also WAY more money and even
> harder to find.  Sean
>

Nice to hear from ya Sean, Merry Christmas & Happy New year
in advance............

       The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab




From -544250578388699979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/12/01
Message-ID: <384617C4.697199FE@ix.netcom.com>#1/1
X-Deja-AN: 555668386
Content-Transfer-Encoding: 7bit
References: <19991129091254.16829.00001545@ng-fo1.aol.com>
<19991130175842.01562.00000117@ng-fg1.aol.com>
X-Accept-Language: en,de-DE
X-Server-Date: 2 Dec 1999 06:54:52 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> qrm2000@aol.com:
> <<As another responder requested, please don't transmit above 28.0 unless you
> are licensed >>
>
> Sorry QRM2000, but according to some in this NG, you are acting
> as an "rf policeman".  The oppressed users of this newsgroup
> wish to be free to transmit in any band, mode, or power output
> they choose.  They don't want to be reminded that anything is
> illegal. Those who even mention legalities are being oppresive.
> Judgemental. Overzealous. Unfriendly.

Have fucked Christmas Joe...........

       The Landshark
--
```

"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

From -5090949340910406968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,260dce838c26165b
X-Google-Attributes: gid106d41,public
From: "www" <w9jcmnoreply@reno.quik.com>
Subject: coaxkid?
Date: 1999/12/02
Message-ID: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>#1/1
X-Deja-AN: 555553727
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944093348 209.213.147.202 (Wed, 01 Dec 1999
16:09:08 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 16:09:08 PST
Newsgroups: rec.radio.cb

Am i wrong or did sunday nite on his web page i say that he would be back
on DEC 1st so i put a order in figuring it would be taken care of today..
well to my amazment i log on to his site and WALA we have are date changed
to DEC 6th.. whats up with that?

From -2307984183279232801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: "www" <w9jcmnoreply@reno.quik.com>
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/12/02
Message-ID: <oKi14.2206$ic7.71974@newsfeed.intelenet.net>#1/1
X-Deja-AN: 555557015
References: <3841F249.8BBA97C2@montero4x4.com> <3841FA40.2295B3B4@montero4x4.com>
<t7n04.435$%N1.18807@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944093204 209.213.147.202 (Wed, 01 Dec 1999
16:06:44 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal

NNTP-Posting-Date: Wed, 01 Dec 1999 16:06:44 PST
Newsgroups: rec.radio.cb

you prob wont hit any of them unless you have a PL tone of 88.5mhz
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:t7n04.435$%N1.18807@typ11.nn.bcandid.com...
> Hey Jason, keep in mind that the 28-29 Megahertz frequencies are the HAM
> BANDS! Unless you have a license to operate there, PLEASE stay away.
>
> MIKE (707)
> Jason Anderson wrote in message <3841FA40.2295B3B4@montero4x4.com>...
> >I stand corrected, 29.620. Thnxs QRM2000. I tried to hit the repeater
about
> >5 min ago but nogo. The conditions are not good right now at this time of
> >the day-cycle.
> >
> >I also just tried #39 (27.395) and was pushing 250 watts with swing on
LSB
> >but nogo. I might need a beam for that one.
> >
> >Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
> >activity is to much around this area.
> >
> >73's and QSL, Jason
> >
> >
>
>

From 26780451028946457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,897b7804fa186b4
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: help
Date: 1999/12/02
Message-ID: <19991201191824.21792.00000033@ng-bj1.aol.com>#1/1
X-Deja-AN: 555557016
References: <19991201175549.13857.00000007@ng-co1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I ordered from them last night via the online order form. Do you have any idea
how long it normally takes them to process orders. Are they normally quick?

From -2468583478919374198

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54af93a9a2335270,start
X-Google-Attributes: gid106d41,public
From: bujiaj8@aol.com (BUJIAJ8)
Subject: Sears roadtalker info
Date: 1999/12/02
Message-ID: <19991201193045.11162.00000026@ng-ce1.aol.com>#1/1
X-Deja-AN: 555559473
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does the roadtalker mobile/ base unit use the same pll as the mobile road talker and the similar jcpenney rig? Pse email with info...

tnx
Bill

From -8186664393173956678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c4bc8423f7b164d,start
X-Google-Attributes: gid106d41,public
From: "Shannon" <sm@mishey.com>
Subject: FS: Ranger 2950 (new price)
Date: 1999/12/02
Message-ID: <idj14.5$DF5.325@news.rdc1.md.home.com>#1/1
X-Deja-AN: 555566159
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.md.home.com 944095182 24.13.254.14 (Wed, 01 Dec 1999 16:39:42 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 01 Dec 1999 16:39:42 PST
Newsgroups: rec.radio.cb

Selling Ranger RCI-2950 10 meter mobile tranciever, transmits from 26-32MHz.
Asking $180, or best offer.

From -7259972913159237364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: PLL-MB8719???
Date: 1999/12/02
Message-ID: <19991201195155.19403.00000046@ng-fe1.aol.com>#1/1

```
X-Deja-AN: 555566161
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
CASE...THANX
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From 9152135088836082662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c4bc8423f7b164d
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: FS: Ranger 2950 (new price)
Date: 1999/12/02
Message-ID: <19991201194958.19403.00000045@ng-fe1.aol.com>#1/1
X-Deja-AN: 555571874
References: <idj14.5$DF5.325@news.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Asking $180, or best offer.

Thats more like it!
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From 8286936248501921154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
```

Message-ID: <3845bf54.93760009@news.iserv.net>#1/1
X-Deja-AN: 555571875
References: <36e16286.5975555@news.iserv.net>
<19991109043600.20708.00000848@ngol08.aol.com> <anylength-0911991639260001@alcgtw-mac.micro.lucent.com> <3828b7f6.3367846@news.iserv.net>
<warnergt-1011990041090001@du01162.pco.ptd.net> <382a01d3.1535927@news.iserv.net>
<382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<384476AE.1D3ECA2A@hotmail.com>
X-Trace: typ11.nn.bcandid.com 944096406 206.114.39.152 (Wed, 01 Dec 1999 20:00:06 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 01 Dec 1999 20:00:06 EST
Newsgroups: rec.radio.cb

Greetings!

Yeah, I know. It's not hard to understand the concept, it's hard to describe it.

To break it down, Conjugate match is much like what you've added.

Using coax, with it's own responses to the antennas non-resonate impedance, can offer a means to oppose the non-resonate antenna to make the system appear resonate.

The hardest part to convince them of this is.

When the antenna is made resonate, before leaving the factory, using a specific length of coax. The antenna *needs* the specific length in order to show any sort of tunable SWR.

It is up to the operator then, to mount the antenna in a way that makes the antenna resonate without having to use a specific length of coax.

It can be done in a variety of ways.

Antenna makers have gone a long way in realizing this. So, they make antennas work in most installations. It's the extremes that get people all riled up.

Some Ham operators don't realize that ground image plays an important role in how the antenna can, or can't, decouple itself from the feedline.

It's funny to sit back and watch. I don't like trolling, but this stuff [coax length] gets some people all worked up.

Thanks for letting me know about "over".

While Dancing with the Mouse on Wed, 01 Dec 1999 01:16:11 GMT, the
Modem interrupted with an MNI from "MC 10kW Jesus
<qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> Andy, I think this might be a little heavy for some players, and I don't mean that
:+> in a back-handed snide way. It is hard to envision with a VSWR bridge, or antenna
:+> analyser, that there can be capacitive or inductive reactance in an antenna as
:+> both additions to a resonant antenna "look" the same on a VSWR meter. That is to
:+> say, like "a bad match".
:+>
:+> MC
:+>
:+>
:+>
:+> Handy Andy wrote:
:+>
:+> > Greetings!
:+> >
:+> > We are beating a horse to death with this...
:+> >
:+> > Look up Conjugate Matching.
:+> >
:+> > We don't affect SWR of the coax and antenna.
:+> >
:+> > With conjugate matching, we cancel out the antennas jX component with
:+> > the coax supplying it's own jX. At the end that goes to the radio.
:+> >
:+> > The radio sees an efficient loading scheme, that is reactive but
:+> > within the tolerance of low SWR so it's network doesn't react as if it
:+> > were a mis-matched system.
:+> >
:+> > Leaving us with R of the antenna and coax together, with the
:+> > respective +/-jX needed to make the *entire* system measured at the
:+> > point where it goes to the radio, as if it were a resonate system.
:+> >
:+> > But it's not.
:+> >
:+> > Another word to look up, Bifurcate
:+> >
:+> > The same result, but via different means.
:+> >
:+> > No need to shout.
:+> >
:+> > While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
:+> > Modem interrupted with an MNI from ""prozac 625"

```
:+> > <prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
:+> > Video RAM:
:+> >
:+> > :+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS
PRETTY
:+> > :+> DAMN GOOD FOR WHAT I NEED.
:+> > :+>
:+> > :+>
:+> >
:+> > Regards!
:+> > :+> Andy <+:
:+> >
:+> > ..."Gawrsh darn it!"...
:+> >
:+> > http://www.iserv.net/~codyspc/cbindex.htm
:+>


Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm



From 1272750913963475344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
Message-ID: <3845bf0d.93688854@news.iserv.net>#1/1
X-Deja-AN: 555571876
References: <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net>
<382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<38478200.7140073@news.gate.net> <38450bdb.10973678@news-ath.forthnet.gr>
X-Trace: typ11.nn.bcandid.com 944096410 206.114.39.152 (Wed, 01 Dec 1999 20:00:10
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 01 Dec 1999 20:00:10 EST
```

Newsgroups: rec.radio.cb

Greetings!

While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
Modem interrupted with an MNI from "nasto@ath.forthnet.gr
(<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:

:+> 100% correct. The only solution for minimum SWR is matching of
:+> transmition line and aerial. Matcher should be placed between them.
:+> Prozac's mfj-259B suggestion mactches exactly the case for solving
:+> such problems !!!

Is this a plug or what?

A Transmatch...

Regards!

```
:+> Andy <+:
.                                       .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a       |________|
... SUMMONS from the FCC!                \        \
.                                         `--------`
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -8768900379042005133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e37cd7b039ed99d,start
X-Google-Attributes: gid106d41,public
From: "Chris" <chrisu88@hotmail.com>
Subject: Pres. George. Can't get export mode.
Date: 1999/12/02
Message-ID: <824gh0$pep$1@newsg3.svr.pol.co.uk>#1/1
X-Deja-AN: 555571877
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg3.svr.pol.co.uk 944096608 26073 62.136.182.8 (2 Dec 1999 01:03:28
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 01:03:28 GMT
Newsgroups: rec.radio.cb

The usual sequence of button presses won't work on this new model. It's
stuck on 40 channel FM. Any info on enabling other modes and bands would be
appreciated.
Chris

From -4278795750668871287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd0985872d21840c
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Basic SWR questions-- please bear with me
Date: 1999/12/02
Message-ID: <3845C7C9.E8A8A071@flash.net>#1/1
X-Deja-AN: 555571879
Content-Transfer-Encoding: 7bit
References: <19991129214810.27047.00001154@ng-fz1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944097159 209.30.182.21 (Wed, 01 Dec 1999 19:12:39 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 19:12:39 CST
Newsgroups: rec.radio.cb

GToyama wrote:

> I have a mag-mount with stainless whip. 2 questions:
> 1) does SWR change if antenna is transferred between vehicles?

SWR is affected by the location of the antenna on the vehicle in relation to other metal, roof top, etc. SWR can change if you are parked and open a door, or someone is standing nearby. An antenna which appears flat on one vehicle might be quite high on another. Adjust the antenna to the vehicle you will most commonly use it on and if you must change it over, find a location on the second vehicle which shows the lowest swr without making adjustments. Much easier to just buy a second antenna and plumb it into the car properly rather than always have a temporary setup.

> 2) for a given vehicle/antenna combo, does SWR change if a different radio is
> used?

If the radio shows 50 +/- ohms impedance as it should, any radio should interface. You don't need a radio connected to check and adjust SWR.

> Thanks,
> Gary

```
From -7240850207626459548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,260dce838c26165b
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: coaxkid?
Date: 1999/12/02
Message-ID: <19991201200918.15503.00000053@ng-fx1.aol.com>#1/1
X-Deja-AN: 555575111
References: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Wow I did not see that today.  I also put in an order last night figuring on
them being back today.  I ordered a linear and a radio.  I hope they are back
soon>Am i wrong  or did sunday nite on his web page i say that he would be back
>on DEC 1st so i put a order in figuring it would be taken care of today..
>well to my amazment i log on to his site and WALA we have are date changed
>to DEC 6th.. whats up with that?
```

```
From 407833482543964377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: PLL-MB8719???
Date: 1999/12/02
Message-ID: <01bf3c61$7a4b6940$6c84c03f@bill_pc>#1/1
X-Deja-AN: 555575112
References: <19991201195155.19403.00000046@ng-fe1.aol.com>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 944096980 63.192.132.108 (Wed, 01 Dec 1999
17:09:40 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Wed, 01 Dec 1999 17:09:40 PST
Newsgroups: rec.radio.cb


Fujitsu.  They have quite a line of PLL stuff;
these consumer/CB chips are "low-end" for them.

Justin <justin535@aol.com> wrote in article
<19991201195155.19403.00000046@ng-fe1.aol.com>...
> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
>
```

From -2872945971434728035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
Message-ID: <3845C860.40D1CF22@hotmail.com>#1/1
X-Deja-AN: 555575113
Content-Transfer-Encoding: 7bit
References: <382AD5F6.4AB14CFD@bob.com> <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr> <3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net> <zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net> <T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com> <qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net> <38478200.7140073@news.gate.net> <38450bdb.10973678@news-ath.forthnet.gr> <3845bf0d.93688854@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944097441 24.66.26.174 (Wed, 01 Dec 1999 17:17:21 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 01 Dec 1999 17:17:21 PST
Newsgroups: rec.radio.cb

I know several acronyms for MFJ. None of which are flattering..... :->

Handy Andy wrote:

> Greetings!
>
> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
>
> :+> 100% correct. The only solution for minimum SWR is matching of
> :+> transmition line and aerial. Matcher should be placed between them.
> :+> Prozac's mfj-259B suggestion mactches exactly the case for solving
> :+> such problems !!!

```
>
> Is this a plug or what?
>
> A Transmatch...
>
> Regards!
> :+> Andy <+:
> .                                        .---\\---.
> ... You know you're freebanding when... | NOTICE |
> ... You receive a QSL card, and a       |________|
> ... SUMMONS from the FCC!                \        \
> .                                         `--------`
> . http://www.iserv.net/~codyspc/cbindex.htm




From 256809817803710424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: HELP US!
Date: 1999/12/02
Message-ID: <825ihu$i32$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 555724468
References: <199912012242.RAA16857@cotse.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.212 (htopic)
Newsgroups: rec.radio.cb

This is about as bad as the stuff that happens on  the LEGAL Amateur bands.

Prozak Killah <anonymous@cotse.com> wrote in message
news:199912012242.RAA16857@cotse.com...
>
> Please feel free to email flood this address:
> patrick88@home.com
>
> Also, please feel free to crank call this number:
> 732-275-0350
>
> and also, please feel free to burn this residence down to
> the ground (and all Trans-Am's parked there):
> 6 LEIGHTON CT
>    MIDDLETOWN, NJ 07748
>
> We appreciate your help greatly....
```

```
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>





From -92576377758440430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd68a7b73420695
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: ALL OF YOU ARE IDIOT...!
Date: 1999/12/02
Message-ID: <825jfi$i5g$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 555727042
References: <823fbk$icj$1@news.junction.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.212 (htopic)
Newsgroups: rec.radio.cb

Time to break out the signature.
<petticrap@aol.com> wrote in message news:823fbk$icj$1@news.junction.net...
>
>
>  HEY.! I thought this site was a serious CB site,I guess most of you
>  are welfare poeple.....   Pete
>





From 3470051135848139820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: HELP US!
Date: 1999/12/02
Message-ID: <38465400.0@news.modempool.com>#1/1
X-Deja-AN: 555729633
References: <199912012242.RAA16857@cotse.com>
<udi14.6300$lY5.153227@news.rdc1.nj.home.com>
```

Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Hey Prozac, can I bring the hotdogs to cook over the fire? I'll bring beer,
too.
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

prozac 625 wrote in message ...
then I can use the insurance to but that 3cx15000 I wanted :)

From 689921017587360937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e12489c0ccf98c25
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: Which one are you??? JOKE!!
Date: 1999/12/02
Message-ID: <384654e0.0@news.modempool.com>#1/1
X-Deja-AN: 555729634
References: <19991201181221.15201.00000017@ngol06.aol.com>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Ice,
You have a sick, warped sense of humour, and damn do I enjoy it. I laughed
so hard at this, I started dry-heaving. Thank you for the laughs!
73's and happy holidays to you and yours!

Aaron
de KB8ZVN
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

```
From -5816101149849953474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: HELP US!
Date: 1999/12/02
Message-ID: <cAt14.6422$lY5.160933@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 555753071
References: <199912012242.RAA16857@cotse.com>
<udi14.6300$lY5.153227@news.rdc1.nj.home.com> <38465400.0@news.modempool.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944137608 24.3.194.50 (Thu, 02 Dec 1999 04:26:48
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 04:26:48 PST
Newsgroups: rec.radio.cb

Yeah I'll supple the rolls & ice.
"Aaron Childs" <scorpion@modempool.com> wrote in message
news:38465400.0@news.modempool.com...
| Hey Prozac, can I bring the hotdogs to cook over the fire?  I'll bring
beer,
| too.
| --
| The Cyberus Fluoxetine Hydrochloride Scorpionida
| scorpion@modempool.com
| ICQ: 9619641  (Prozac The Clown)
|
| "It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
| K. Derr
|
| prozac 625 wrote in message ...
| then I can use the insurance to but that 3cx15000 I wanted :)
|
|
```

```
From -6677501029812352639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4721fb972d56ccd6
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: X Force Christmas Specials
```

```
Date: 1999/12/02
Message-ID: <rIt14.6426$lY5.160935@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 555756187
References: <19991202025524.16583.00000132@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944138135 24.3.194.50 (Thu, 02 Dec 1999 04:35:35
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 04:35:35 PST
Newsgroups: rec.radio.cb

$125.00 Is the sale price of a regulator? What does it do different than
Dave's $80.00 one? I know that isn't a $45.00 meter in the front.


"EXPORTSRUS" <exportsrus@aol.com> wrote in message
news:19991202025524.16583.00000132@ng-cq1.aol.com...
| The X Force web page has been updated for the Christmas Specials.  There
is
| also some new pictures of the newest regulators and product line.T-Shirts
are
| now available in grey and in black.
|
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
| Thanks, Steve
| Exports R Us
| http://members.aol.com/CBs313/Index.html
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

```
From 5181579432379595465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/02
Message-ID: <MPG.12b027f081eb93bd9896e8@news.earthlink.net>#1/1
X-Deja-AN: 555763813
References: <MPG.12ae116883b85d689896e3@news.earthlink.net>
<3845f60b.5910314@news.cc.ucf.edu>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: Thu Dec  2 04:54:17 1999
X-Complaints-To: abuse@earthlink.net
X-ELN-Insert-Date: Thu Dec  2 04:54:17 1999
X-Trace: newsread1.prod.itd.earthlink.net 944139257 168.191.176.145 (Thu, 02 Dec
1999 04:54:17 PST)
```

```
Organization: EarthLink Network, Inc.
NNTP-Posting-Date: Thu, 02 Dec 1999 04:54:17 PST
Newsgroups: rec.radio.cb

In article <3845f60b.5910314@news.cc.ucf.edu>, explorer@voyager.org
says...
>On Tue, 30 Nov 1999 16:53:34 -0600, dkdk@dfkdk.ccc (Scott W) wrote:
>
>>I'm looking for a UHF linear that
>>will take the 500milliwat imput.
>
>Why don't you just get an old UHF mobile that does something like 25
>Watts and modify it to operate on the FRS freqs.
>

 Does GMRS share some of the same frequencies?

--

$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  I  I .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$



http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com



From 1784835254293378514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: SKULLCRACKA !
Date: 1999/12/02
Message-ID: <826tjq$1b5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555771460
References: <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>
<825j12$i41$1@nnrp03.primenet.com>
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 22:59:07 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
```

Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <825j12$i41$1@nnrp03.primenet.com>,
"Miles Davis" <MDD327@aol.com> wrote:
> I talked to them two days ago. You should here the project they are
working
> on now!!!

WELL MR MILES DAVIS... DONT KEEP US WAITING TOO LONG IN SUSPENSE!
PLEASE TELL US WHAT THEY ARE WORKING ON.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2845603423034610665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e6e9a6d43109f007,start
X-Google-Attributes: gid106d41,public
From: jshadow33@aol.com (JShadow33)
Subject: Re: FS UNIDEN GRANT XL40CH AM LSB USB EXTRA CHANNELS
Date: 1999/12/02
Message-ID: <19991202085300.21379.00000021@ng-cd1.aol.com>#1/1
X-Deja-AN: 555777160
References: <6Ni14.150$v23.12067@news.uswest.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how much do you want for the radio?

from jshadow33@aol.com
date:thurs.02 dec.99

From 1204580960564524341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b6f5b8e3fd4cd462
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: JO GUNN SUPER AUDIO 5 BEAMS!
Date: 1999/12/02
Message-ID: <19991202091022.28019.00000025@ng-fh1.aol.com>#1/1
X-Deja-AN: 555782331
References: <6551-384450D0-37@storefull-211.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>I HAVE A SET OF JO GUNN SUPER AUDIO 5 ELEMENT BEAMS FOR SALE FOR $325

How many beams come in a set? I couldn't resist.

Bo Bo
Bravo Oscar, Bravo Oscar





From 8508061893921396060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a094bb646b14283b
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: Technical Amp Question
Date: 1999/12/02
Message-ID: <19991202091454.02120.00000024@ng-cj1.aol.com>#1/1
X-Deja-AN: 555786569
References: <uqp14.388$Ca.37418@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sean,  Thank you for your time


>This typically occurs due to overdrive.  Most people think that this amp
>will survive with a 10+ watt carrier level being fed into it.  They are
>mistaken.  I might have one that is in for repair, but not sure.  I'll take
>a look and see what i can come up with.  Sean
>>
>
>Qsk694 wrote in message <19991201101314.01102.00000282@ng-xa1.aol.com>...
>I need help from the Newsgroup...
>
>I have a LA 900 moblie amp that burned up a choke that is right off the
>input
>pad inside.  It is a coiled and molded choke red in color with a white dot
>on
>it.
>Can anyone help me find out the value of this choke, or point me in the
>direction of the amp builder ? This is a nice amp and would love to get it
>working again.
>
>                                  Thanks in advance
>
>                                   Qsk694@aol.com
```

From -94269074461376278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3af4a25e8187a7ad,start
X-Google-Attributes: gid106d41,public
From: jshadow33@aol.com (JShadow33)
Subject: SHADOW'S CB QUSTIONS AND ANSWERS
Date: 1999/12/02
Message-ID: <19991202093511.21379.00000023@ng-cd1.aol.com>#1/1
X-Deja-AN: 555791852
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

e-mail me your qustions about your cb problems and i will try to anwser them.
jshadow33@aol.com   thank you....

From 6606104302758198395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5edfd560d64eb512,start
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: FS:Cobra 148GTL/Silver Eagle mic/Roger beep boards
Date: 1999/12/02
Message-ID: <19991202101110.02051.00000044@ng-bg1.aol.com>#1/1
X-Deja-AN: 555802379
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have for sale a Cobra 148gtl,currently it has standard tune-up,but will modify
to your liking, price depends on what you want or as is for $120...email me if
interested @ RadioMods@aol.com

Also have Silver Eagle Power mic..good condition..works great-$50-wired for
5-pin cobra, but i will wire to your liking if i have plug that you need

almost forgot-also i have 2 roger beep boards FS..1 is workman 5-tone roger
beep..other is unkown brand with 2 distictive tones...best offer(s)

73's
Justin K. Stahnke (RadioMods99@aol.com)

From -6541568904260616054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c87828aabc614b3,start
X-Google-Attributes: gid106d41,public
From: THEKING316@webtv.net (Joseph)
Subject: Zacary T repair
Date: 1999/12/02

```
Message-ID: <13673-38468AB4-6@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555814076
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-18279-1176
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAuSNvIJHLgeWObuWxMpo5S+lDrcQCFBxQxs58vi6avuNerTZZ6npvQU37
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-18279-1176
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

con any one tell me the part numbersfor the following components for a
Zacary T, the final , the final driver and the spike diode. The radio
was being worked on and the above parts were taken out, I would like to
see if I can put life back into the Zac                   TkankYou
Joe


--WebTV-Mail-18279-1176
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>It's good t be the King<BR><a
href="http://community.webtv.net/THEKING316/LookingforArmy">Looking for
Army buddies RVN 67/68</a>


--WebTV-Mail-18279-1176--




From -8944452184337405154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7dc019e34efb3f28
X-Google-Attributes: gid106d41,public
From: kb8dns <kb8dns@portup.com>
Subject: Re: New Titan 485
Date: 1999/12/02
Message-ID: <38469274.7A278376@portup.com>#1/1
X-Deja-AN: 555816748
Content-Transfer-Encoding: 7bit
References: <547-383B69C6-17@storefull-214.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@PortUP.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 944149131 198.110.146.63 (Thu, 02 Dec 1999 10:38:51
EST)
```

Organization: Your Home Port in the U.P. (PortUP.com)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 10:38:51 EST
Newsgroups: rec.radio.cb

Chris wrote:

> Heres a new RS HTX-10 clone. The Titan 485. JCRE also has other Titan 10
> meter radios too. All can be modified with their book.
>
> www.jcre.com/titan.htm

I believe that the Titan is not the same as the HTX-10 or the 4900, the size and the layout of the face is close but the internals are different. The Titan 485 has the plus / minus 5 kHz button same as the Sidewinder 400. The HTX and the 4900 can be tuned in smaller increments. Now the Titan handheld is better and like the Spitfire can be tuned in smaller increments. As for swapping out the CPU to gain features, that might be possible but most likely not worth the effort. This "new" series of radios, the Cherokee, Eagle, Titan, Albrecht, 4900 and others are all made in Korea with a Sanyo CPU. Not high quality but good bang for the buck. Given time they should improve, (and are!) and five or ten years down the road they may be looked at with fond memories like the 2510 and some of the "good old" Cobras!

73 Rod

From -2609281430016025198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,260dce838c26165b
X-Google-Attributes: gid106d41,public
From: "R.D. Mercer" <Thunder@localbar.com>
Subject: Re:Coaxkid needs a break...
Date: 1999/12/02
Message-ID: <3846965F.81DF7070@localbar.com>#1/1
X-Deja-AN: 555819184
Content-Transfer-Encoding: 7bit
References: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

www wrote:

> Am i wrong or did sunday nite on his web page i say that he would be back
> on DEC 1st so i put a order in figuring it would be taken care of today..
> well to my amazment i log on to his site and WALA we have are date changed
> to DEC 6th.. whats up with that?

Ha, Your right! It did say Dec 1st....

From -7516642640780654l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "R.D. Mercer" <Thunder@localbar.com>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <384699D3.422D86C2@localbar.com>#1/1
X-Deja-AN: 555821763
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <3843EF9D.D27F747B@localbar.com>
<hZh14.1150$FK1.30575@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: netINS, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Except for the break fluid blunder that I already admitted to, the rest
IS right. I would rather live next to a set of rail road tracks than to have these
jakes blowing off at 3am, believe me - it does happen!

Slick

dillo wrote:

> Maybe you should get it right slick.
> I have been driving professionally for 20 years and when my truck is loaded
> it matters not where I am or the grade of the road or the weather, my Jake
> is on,
> It has nothing to do with the brake fluid since for the last 20 years of
> driving I have done there has never been brake fluid in my trucks. Unless
> you're speaking of a truck made back in the 40's or 50's they normally have
> air brakes.
> The "Jake" brake is used to keep the brake shoes and drums from overheating
> which causes them to lose their friction properties.
>
> Dillo

From 3192607496766O1049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c93022aaec4a00cb
X-Google-Attributes: gid106d41,public
From: kb8dns <kb8dns@portup.com>
Subject: Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model
Date: 1999/12/02
Message-ID: <38469A09.17A55BF1@portup.com>#1/1
X-Deja-AN: 555824619
Content-Transfer-Encoding: 7bit
References: <383B8136.399D6792@montero4x4.com>
<9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com>
<81gtlj$adt$1@birch.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@PortUP.com>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 944151071 198.110.146.63 (Thu, 02 Dec 1999 11:11:11 EST)
Organization: Your Home Port in the U.P. (PortUP.com)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 11:11:11 EST
Newsgroups: rec.radio.cb

Mike Yetsko wrote:

> Radio Shack did indeed sell a CB called I think the TRC-485 that looks
> EXACTLY like the HTX-10. In fact, promotional literature shows them
> to be almost identical, with the exception that the HTX-10 had a 10M
> frequency on the display, and the TRC-485 had channel 40 frequency
> with a '40' on the side.
>
> Speculation is the TRC-485 was manufactured in 'international' versions,
> by Hyundai I think, for various vendors, in differnet frequency ranges
> and modes,
> including FM for european markets. All that really happened is the
> engineers put the verious 'all together' for a 10M radio, which, by the
> way, is offered by various vendors under various names.
>
> Mike
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...

I found this site, it has some details on the CPU used in these rigs. It may not be up to date but gives some insight.

73   Rod

http://members.tripod.com/~Malzev/comp/lc72322.htm

From 8629169524105495З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: golden-eagles@juno.com (Five Watt Wizard)
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <38469858.9880590@news.bnis.net>#1/1
X-Deja-AN: 555827241
References: <81umoq$j5a@nnrp4.farm.idt.net> <3843EF9D.D27F747B@localbar.com>
<hZh14.1150$FK1.30575@typ12.nn.bcandid.com> <3845D04F.7B64F959@hotmail.com>
X-Trace: 2 Dec 1999 09:25:30 GMT, ppp103.tminet.com
Organization: The Peservation Of Tube Type C.B's
Reply-To: golden-eagles@juno.com
Newsgroups: rec.radio.cb

Well if you were involved & bought a new tractor or truck you would get a owners manual from Jacobs Engine Co. In the manual it tells you to use it in both moderate & heavy traffic! In fact it tell you to turn it on when you leave your yard & leave it on at ALL times to allow it to releave the stress on the brake system. Even many fire dept. have them & at 3:00 am they use them around my house when slowing for a curve. I just want to clear up the misconception that they were only designed to be used on rual mountians. The manufacture of them puts the information in their manuals to use them at the places that you are complaining about...

Five Watt Wizard

On Thu, 02 Dec 1999 01:50:51 GMT, MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com> wrote:

>I dunno 'bout where you live, but where I am many truckers will use their jake
>brake in built up areas - especially when decelerating behind a stopped car at a
>light. They are also known for releasing the air from the brake systems when
>trying to "hurry" people along at crosswalks. I think truckers are quite
>courteous most of the time on the road, but when the weather is crappy a lot of
>'em take bad risks and put 4 wheelers into dangerous positions. Where I live,
>there have been a rash of tipped trailers and flying truck wheels lately.
>
>MC
>
>
>
>dillo wrote:
>
>> Maybe you should get it right slick.
>> I have been driving professionally for 20 years and when my truck is loaded
>> it matters not where I am or the grade of the road or the weather, my Jake
>> is on,
>> It has nothing to do with the brake fluid since for the last 20 years of

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>> driving I have done there has never been brake  fluid in my trucks. Unless
>> you're speaking of a truck made back in the 40's or 50's they normally have
>> air brakes.
>>  The "Jake" brake is used to keep the brake shoes and drums from overheating
>> which causes them to lose their friction properties.
>>
>>  Dillo
>> R.D. Mercer wrote in message <3843EF9D.D27F747B@localbar.com>...
>> >
>> >
>> >Kevin Muenzler WB5RUE wrote:
>> >
>> >> What is a "Jake Brake?"  Is this the same as an engine break?
>> >>
>> >> Kevin, WB5RUE
>> >> wb5rue@stic.net
>> >
>> >  This is what some drivers use when coming into a town on
>> >a flat piece of road to announce the arrival of  "Look at me, I FINALLY
>> have my CDL!"
>> > Professional drivers don't do this, they save it for the intended purpose
>> of breaking
>> >on mountain roads where riding the brakes could cook the brake fluid and
>> cause
>> >the loss of the brakes altogether.
>> >
>




From 1870423263787451915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <y6NGOBYa+AiPi2UbvptXcGjVCL9R@4ax.com>#1/1
X-Deja-AN: 555841531
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <3843EF9D.D27F747B@localbar.com>
<hZh14.1150$FK1.30575@typ12.nn.bcandid.com> <3845D04F.7B64F959@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944153805 2375 12.77.207.138 (2 Dec 1999
16:56:45 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 16:56:45 GMT
Newsgroups: rec.radio.cb

On Thu, 02 Dec 1999 01:50:51 GMT, MC 10kW Fantastic Bombastic Elastic
```

Jesus <qsl27@hotmail.com> wrote:

>I dunno 'bout where you live, but where I am many truckers will use their jake
>brake in built up areas - especially when decelerating behind a stopped car at a
>light.

While it's not considered "courteous" to run your jake in the city, a good case can be made arguing it's benefits. I have to draw the line though at running through the truck stop parking lot at 2:00 AM with the jake on. With the introduction of the "Super 10" transmission, many drivers developed the habit of using the jake in it's lowest setting to help in shifting through the button shift gears. In my opinion, this is only a benefit when upshifting on a climbing grade.

>They are also known for releasing the air from the brake systems when
>trying to "hurry" people along at crosswalks.

This is just an assumption on your part. The driver has no control over when the _automatic_ air drier blows out moisture from the air system. That is most likely what you hearing. The only other way to release air from the system is by popping the brake valves. Doing this sets the spring brakes on either the trailer, the tractor or both. This releases all of the air from the brake systems. In order to move again, the system needs to be recharged with air because the lack of air pressure causes very powerful springs in the brake drums to engage the brake shoes against the drums. It's a safety system. While it takes only a couple moments to recharge, it's a hassle because you can't move until the springs release. A driver in a hurry would never do this. Releasing pressure on the brake pedal will cause an small amount of air to escape the brakes. Hard to say that this is intentional. Your foot moves on the brake. It takes less pressure on the pedal to hold the truck at a stop than it does to actually stop it. Just like your car.

>I think truckers are quite
>courteous most of the time on the road, but when the weather is crappy a lot of
>'em take bad risks and put 4 wheelers into dangerous positions. Where I live,
>there have been a rash of tipped trailers and flying truck wheels lately.

You ought to see the dangerous positions that four wheelers put trucks in every day from the driver's seat of a big truck. I guarantee you it would change your attitude about trucks forever. People drive around them like they are just cars that can stop on a dime. Sometimes trucks are rolled over due to inexperienced drivers in bad situations. Often times, it's the result of the truck turning hard to avoid killing a family who just did something awfully stupid in front of them.

Accidents happen. This entire country lives and dies by the truck. Without them, you have nothing. There's a lot of them out on the roads, each logging approximately 130,000 miles a year. Some more, some less. The average car drives 12,000 to 20,000 miles a year, yet is involved in many more accidents than the average truck is. It's because of professional drivers that this accident rate isn't incredibly higher. Give 'em a brake. They are out there laying their life on the line everyday so that you can have everything that you have. All for about $30,000 a year, before expenses.

If you touched it, a trucker brought it...

Jim

Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From -1561972638805244459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d4fcb8f6c4a4758
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: Want To Buy...........2000 Watt Tube Base Amplifier
Date: 1999/12/02
Message-ID: <19991202121321.06570.00000016@ng-fr1.aol.com>#1/1
X-Deja-AN: 555845788
References: <19991129174526.04030.00002671@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Where in Minnnesota? I am from there also. Is that a mobile or base amp you have? I am looking for a good base amp.

Kevin
oneqck76ta@aol.com

=)
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

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From 1402137131460953296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df5b07c3db8f1e48
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: Power mics comparison

Date: 1999/12/02
Message-ID: <19991202121916.06570.00000018@ng-fr1.aol.com>#1/1
X-Deja-AN: 555850731
References: <81ve0r$n4p$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have 3 Grant XL's and 2 of them have been tuned to work with Astatic 575-M6
mics and sound just awsome and the other one has the stock mic but had the
modulation cranked up and sounds just like a stock grant XL with a power mic.
The Grant/148 stock mics sound way better than any stock mic ever made.
Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From -3504486221511425123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/02
Message-ID: <826bk1$nu8$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 555860017
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net>
<lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk> <B2p14.371$Ca.36837@news.corecomm.net>
X-Priority: 3
X-Server-Date: 2 Dec 1999 17:52:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Aint that the truth!
"Sean" <bigfoot1@megsinet.net> wrote in message
news:B2p14.371$Ca.36837@news.corecomm.net...
> Glad to hear from ya. I'm sure that Abe would be overjoyed to hear that
> others are copying his work nowadays, but i can't agree by any means that
> those amps are copies. Sure, the transformers may look similar, but
that's
> where it ends. The performance and power outputs verify that. Sean
> >
>
> phil wrote in message ...
> In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
> <bigfoot1@megsinet.net> writes

> >HAHAHAHAHAHAHA...... AAAAA HAHAHAHAHAHA.... Sean
> <snip>
> >They are a copy from Abe Brewer to be correct, since that is where
Davemade
> >was
> >copied from if the truth be known.
> Hi Sean,
>
> I'm sure Abe is smiling that his Varmints turned into a Davemade and
> Xforce.
>
> Abe had a stroke a while back and is still suffering poor health.
>
> Phil / UK
>
>

From -8025589012902644495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fde4c59c53429308
X-Google-Attributes: gid106d41,public
From: Konrad Freeman <Public_Library_Terminal#3@merck.com>
Subject: Re: What is Range of 4W Handheld CB?
Date: 1999/12/02
Message-ID: <3846B30F.1CAF9181@merck.com>#1/1
X-Deja-AN: 555864187
Content-Transfer-Encoding: 7bit
References: <19991123010810.777.HaLoPa@nyarlatheotep.frog.org>
Organization: Merck & Co., Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

A typical maximum useful range for 4W handheld CB is between 1 to 5 miles depending on many factors (weather, transmission frequency, open space vs crowded buildings, length of antenna etc.).

Frog@mageos.com wrote:

> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use. I have no previous experience with this particular form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range

```
> for a 4W handheld CB?  I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.
```

The contents of this message express only the sender's opinion.
This message does not necessarily reflect the policy or views of
my employer, Merck & Co., Inc. All responsibility for the statements
made in this Usenet posting resides solely and completely with the
sender.

```
From -6513259757734313798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: HELP US!
Date: 1999/12/02
Message-ID: <Cqy14.6465$lY5.164497@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 555864188
References: <199912012242.RAA16857@cotse.com> <s4bngupkcv695@corp.supernews.com>
<824v8q$rj8$2@nntp4.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944157474 24.3.194.50 (Thu, 02 Dec 1999 09:57:54
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 09:57:54 PST
Newsgroups: rec.radio.cb

I bet the person whom did this thought he will impress everyone on the NG is
seems like your hiding your head in shame now??
Thanks for the support guys even if it wasn't to support me directly.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:824v8q$rj8$2@nntp4.atl.mindspring.net...
| Been going on in this group for years.
| "PB010" <ball-sack@coolmail.com> wrote in message
| news:s4bngupkcv695@corp.supernews.com...
| > Some folks in this group really need to get at least HALF of a damn
life.
| > Here's one of 'em.  I don't think I'll ever understand...ever.
| >
| > PB010
| >
```

| >
| > Prozak Killah <anonymous@cotse.com> wrote in message
| > news:199912012242.RAA16857@cotse.com...
| > >
| > > Please feel free to email flood this address:
| > > patrick88@home.com
| > >
| > > Also, please feel free to crank call this number:
| > > 732-275-0350
| > >
| > > and also, please feel free to burn this residence down to
| > > the ground (and all Trans-Am's parked there):
| > > 6 LEIGHTON CT
| > >   MIDDLETOWN, NJ 07748
| > >
| > > We appreciate your help greatly....
| > >
| > > --
| > > www.cotse.com - Anonymous USENET posting made easy!
| > > Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
| > >
| > >
| >
| >
|
|

From 8405084179664444080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/02
Message-ID: <robert.piland-0212991216040001@128.158.105.209>#1/1
X-Deja-AN: 555864189
References: <81mpn7$r06$1@nnrp1.deja.com> <19991129000831.13121.00001103@ng-fe1.aol.com> <GwT04.306$SD5.34190@news.corecomm.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944158179 9364 128.158.105.209 (2 Dec 1999 18:09:39 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 2 Dec 1999 18:09:39 GMT
Newsgroups: rec.radio.cb

Hi YA SEAN,

missed you this year . . .

Hope all is well

Brass

From 8858020866700876055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb14dba2d35c2d2e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Memphis results
Date: 1999/12/02
Message-ID: <robert.piland-0212991229190001@128.158.105.209>#1/1
X-Deja-AN: 555868844
References: <robert.piland-2911991059480001@128.158.105.209>
<8HT04.328$SD5.34886@news.corecomm.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944158975 9364 128.158.105.209 (2 Dec 1999 18:22:55 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 2 Dec 1999 18:22:55 GMT
Newsgroups: rec.radio.cb

In article <8HT04.328$SD5.34886@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> At what voltage, Brass ??? Sean
> >
>
>
>
> I saw 725 Bird out of a two pill
>
> more later
>
> Brass
>
> P.S.
>
> after 23 years

18.9

85 amp alt feeding a 12 and a 6 volter
withe 8 gauge speaker wires to supply the juice

very impressive

Brass

P.S.
hang around will you?

From 6574418555573509539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb14dba2d35c2d2e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Memphis results
Date: 1999/12/02
Message-ID: <robert.piland-0212991230170001@128.158.105.209>#1/1
X-Deja-AN: 555868845
References: <8HT04.328$SD5.34886@news.corecomm.net>
<19991130125051.20995.00000061@ng-cl1.aol.com>
<821fk0$4tq$1@nntp1.atl.mindspring.net> <TiY04.1$ju2.397@news2.voicenet.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944159032 9364 128.158.105.209 (2 Dec 1999 18:23:52 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 2 Dec 1999 18:23:52 GMT
Newsgroups: rec.radio.cb

In article <TiY04.1$ju2.397@news2.voicenet.com>, "PowerStation"
<8675309@aol.com> wrote:
X Force

From 7725244834474428504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb14dba2d35c2d2e
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Memphis results
Date: 1999/12/02
Message-ID: <robert.piland-0212991231010001@128.158.105.209>#1/1
X-Deja-AN: 555868846
References: <robert.piland-2911991059480001@128.158.105.209>
<29635-38449BCE-38@storefull-152.iap.bryant.webtv.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944159076 9364 128.158.105.209 (2 Dec 1999 18:24:36 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 2 Dec 1999 18:24:36 GMT
Newsgroups: rec.radio.cb

In article <29635-38449BCE-38@storefull-152.iap.bryant.webtv.net>,
RACINGPARTS@webtv.net (HI PO) wrote:

> who won A/C SKY, forget the d/c stuff A/C is where the big WATTS are...

54 Florida SKY

151 I alt

From 4698542781836855381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/02
Message-ID: <19991202133107.16355.00000162@ngol01.aol.com>#1/1
X-Deja-AN: 555872496
References: <3845B53C.37ED321E@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The only UHF amp for FRS that I`ve seen is manufactured by RMS International.Output power is rated at 3 to 7 watt at 430-460 mhz. Has receive preamp also.

http://web.tin.it/rms_international

Randy

From 2868611020490365361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "Aaron Childs" <scorpion@modempool.com>
Subject: Re: HELP US!
Date: 1999/12/02
Message-ID: <3846c441.0@news.modempool.com>#1/1
X-Deja-AN: 555883266
References: <199912012242.RAA16857@cotse.com> <825ihu$i32$1@nnrp03.primenet.com>
Organization: A poorly-installed InterNetNews site
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Miles,
Sadly, if it wasn't so damn true, I might be offended by that statement. But you're so right on that it's sad (not that you're right but that it's true, mind ya). I haven't fired up any of my ham gear in the past 3 years becase of bozos like those racist assholes "B.A.R.F." and the dumbasses that unlawfuly jam them. Hell, up here we've got some deranged old coot that holds nets on a local repeater 24-7.. problem is, nobody else is part of his imaginary net. It's sad. Really really sad.

The art (and at one time it was an art.) of amater radio is dying, and
thanks to the likes of those down on 80m/75m, it won't be long before
Motorola comes along with a impressive amount of $$$, and buys up the bands
from us....11 meter too.
73's
Aaron
de KB8ZVN
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

Miles Davis ...
This is about as bad as the stuff that happens on the LEGAL Amateur bands.

From -810863708334868175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/02
Message-ID: <MPG.12b07f369faa133e9896e9@news.earthlink.net>#1/1
X-Deja-AN: 555886292
References: <3845B53C.37ED321E@hotmail.com>
<19991202133107.16355.00000162@ngol01.aol.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: Thu Dec 2 11:06:38 1999
X-Complaints-To: abuse@earthlink.net
X-ELN-Insert-Date: Thu Dec 2 11:06:38 1999
X-Trace: newsread1.prod.itd.earthlink.net 944161598 168.191.157.118 (Thu, 02 Dec
1999 11:06:38 PST)
Organization: EarthLink Network, Inc.
NNTP-Posting-Date: Thu, 02 Dec 1999 11:06:38 PST
Newsgroups: rec.radio.cb

In article <19991202133107.16355.00000162@ngol01.aol.com>, lzboyz@aol.com
says...
>The only UHF amp for FRS that I`ve seen is manufactured by RMS
>International.Output power is rated at 3 to 7 watt at 430-460 mhz. Has receive
>preamp also.
>
>http://web.tin.it/rms_international

```
 Cool! Thanks!

--

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http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com



From -7404384425963812380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,897b7804fa186b4
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: help
Date: 1999/12/02
Message-ID: <19991202150318.29624.00000126@ng-fe1.aol.com>#1/1
X-Deja-AN: 555903816
References: <19991201191824.21792.00000033@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

pretty quick!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html




From 3836425428190098332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: Increasing performance
Date: 1999/12/02
Message-ID: <826jfa$ar1$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 555906430
References: <82681d$gbr$1@nnrp1.deja.com>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944165162 11105 12.73.166.239 (2 Dec 1999
20:06:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 20:06:02 GMT
Newsgroups: rec.radio.cb

make sure your antenna is a high performance type , wilson , k40, firestick,
ectra, a good flat match , and put one of those inexoensive cobra power mics
on it , 73's
<dongilbert@my-deja.com> wrote in message
news:82681d$gbr$1@nnrp1.deja.com...
> Hi there. I am new to this group so forgive my ignorance on some of
> these subjects. I have a c.b. in my daily driver, (89 f-150 truck) it
> is a Uniden weather max I believe. I drive about 60 miles every day on
> the highway. Is there a way to boost the transmitt and receive
> capabilities of this radio by doing something internally to it? I am
> not wanting to talk 100 miles away to someone else just boost the
> performance slightly.
>
> And I know all of you are going to laugh at me on this one but the
> antenna I use is the cellular look alike on the window. I know this is
> not optimal for performance but do not want to mount a huge antenna to
> my truck. The other thing is that I plan on intalling a bedcover and
> this cuts down mounting options extensively.
>
> Right now I only have line of sight capabilities, meaning I can usually
> talk to truckers if I can see them. Any suggestions on improving this
> would be greatly appreciated!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 4478599468129527966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3d28769737aaa8b5,start
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: FS:Cobra 148GTL & Silver Eagle mic/r.beep boards
Date: 1999/12/02
Message-ID: <19991202154553.29616.00000165@ng-fe1.aol.com>#1/1
X-Deja-AN: 555921539
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Have for sale 1 cobra 148GTL in good condition,works great, has been tuned-up,will sell for $120 as is, or will modify to your liking.Also have a Silver Eagle Desk mic, good condition,works great,it's currently wired for a 5-pin cobra/uniden, but will wire to your liking if i have plug you need.

ps-almost forgot, i also have to r.beep boards FS...one is a workman brand 5-tone r.beep,and the other is k&b 2-tone,both not botched up,work fine,look fine...best offer(s)

73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 8014609374850958442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ef5883cd9fbdbf4
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat (R-T Electronic's))
Subject: Re: Attention All top notch tech's
Date: 1999/12/02
Message-ID: <3846dcd3.19717446@netnews.worldnet.att.net>#1/1
X-Deja-AN: 555926712
References: <3845a1c1.23767951@netnews.worldnet.att.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944167979 13479 63.27.39.24 (2 Dec 1999 20:52:59 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 2 Dec 1999 20:52:59 GMT
Newsgroups: rec.radio.cb

On Wed, 01 Dec 1999 22:40:03 GMT, wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:

>i have a customers president George radio here and someone locked in a
>programing code , and now he don;t know what it is to unlock it again,
>does anybody no of a way to dump the memory to clear the lock
>code?just about everything has been tried , but no luck
>come on guys let's see who is the smartest?
>thanks in advance.

the contest is over my friends
the winner of the mystery proplem
goes to MR. TOLLFREE
but thanks for all the responces i recevied
you all where a big help.

thanks again and MERRY CHRISTMAS ALL

From -404557639716325421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da78f3e2f1e6e088
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: What Frequencie?????
Date: 1999/12/02
Message-ID: <3846CF09.3DA6@imt.net>#1/1
X-Deja-AN: 555929082
Content-Transfer-Encoding: 7bit
References: <MD_04.1508$zT4.51479@typ12.nn.bcandid.com>
<s4bfchefa5o29@corp.supernews.com> <N%n14.1693$FK1.74837@typ12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

dillo wrote:
> For now we are both very pleased.
> The purpose for the original post was because we have noticed during our last 3 contacts that as the sun goes down here in PA I don't put out or receive near as much skip traffic. When the sun is up the skip is occasionally unbearable.

Skip is the only thing letting you talk,your 100 watts and his 3-400(when he gets it)won't do the job on this band,your at the mercy of the ionosphere.

An 11 meter system to do what you want would cost so much and attract so much unwanted attention that the idea is foolish.

Reliability can only come with lower freqs....MHZs lower.

From -1250038155304624438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Increasing performance
Date: 1999/12/02
Message-ID: <3846D11C.7431@imt.net>#1/1
X-Deja-AN: 555929083
Content-Transfer-Encoding: 7bit
References: <82681d$gbr$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net

Newsgroups: rec.radio.cb

It will have to be done at the antenna to make a noticeable improvement,trucks are all I drive but lets face it,there is no such thing as a good-lookin pickup....drill a hole in the rear bumper and install a full size 1/4 wave whip.

From 5817155325754346800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4adf690827e46718,start
X-Google-Attributes: gid106d41,public
From: "exportsrus" <anonymous@cotse.com>
Subject: xforce sale
Date: 1999/12/02
Message-ID: <199912022107.QAA24924@cotse.com>#1/1
X-Deja-AN: 555931779
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

all amps on sale

--
www.cotse.com - Anonymous USENET posting made easy!
Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

From 9177354784301261665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Increasing performance
Date: 1999/12/02
Message-ID: <3846D163.136D@imt.net>#1/1
X-Deja-AN: 555931780
Content-Transfer-Encoding: 7bit
References: <82681d$gbr$1@nnrp1.deja.com> <826jfa$ar1$1@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Sasquatch wrote:
>
> make sure your antenna is a high performance type , wilson , k40, firestick,
> ectra, a good flat match , and put one of those inexoensive cobra power mics

Explain how a power-mike would help???

```
From 6770916102769072659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,843f3168da188792,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: FS: Amp Mic's/List
Date: 1999/12/02
Message-ID: <826o7m$r0h$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 555939069
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944170038 27665 12.79.64.39 (2 Dec 1999
21:27:18 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 21:27:18 GMT
Newsgroups: rec.radio.cb
```

Hi all:
For those of you who are interested, I have complied a List of
Microphones I have For Sale. Pwr Mic's for Cobra/Uniden, Realistic, and
I have one (1) wired for the Midland radio. Following is the Page:
http://home.att.net/~j.dow-kb2tlb/index.htm/micph.txt
for CB Photofax, over forty Volume's listed, with Makes and Models of each
Volume, please visit the following page:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact6.htm

tnx,
jim/kb2tlb
nj

end

```
From -7069859551490048026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d1d12ed6dd42bff,start
X-Google-Attributes: gid106d41,public
```

From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: question about HyGain I 40ch
Date: 1999/12/02
Message-ID: <01bf3d0d$27fa2f80$6c84c03f@bill_pc>#1/1
X-Deja-AN: 555945686
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 944170713 63.192.132.108 (Thu, 02 Dec 1999 13:38:33 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Thu, 02 Dec 1999 13:38:33 PST
Newsgroups: rec.radio.cb

Folks -

Does anyone out here know PLL details about a basic
HyGain I AM rig, model #2701? The rig is 40ch unit,
gonna be a Cybernet chassis.

Since it's 40ch, it's gotta be synthesized (I know it's
a PLL02A chip). Does any RKI know if this is a 3 xtal
(w/mixer offset osc.) or a newer 2-xtal job?

One clue would be if the 2701' PCB# is PTBM03nAOX,
where n=3,6,9 (mabye even 1). These guys have the
3rd xtal for mixer offset.   If it's a PTBM04mAOX
where m=6 or 8 then it's gonna be a newer 2-xtal
architecture not suited for my needs. ;-)

Thanks!
-Bill

From -20002206503154751O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4adf690827e46718
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: xforce sale
Date: 1999/12/02
Message-ID: <826p8t$c8f$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 555948349
References: <199912022107.QAA24924@cotse.com>
X-Server-Date: 2 Dec 1999 21:45:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Okay.. there are some people against EXPORTRUS... Im not siding with anyone
on this one... but for the idiots who think some of us believe that their
anonymous postings were from the author in whom they are trying to act....

Here is some of the header info from a message from the real EXPORTRUS:

X-Admin: news@aol.com
Date: 02 Dec 1999 07:55:24 GMT
Organization: AOL http://www.aol.com
Message-ID: <19991202025524.16583.00000132@ng-cq1.aol.com>

Here it is from your lame ass anonymous bullshit...:

Message-ID: <199912022107.QAA24924@cotse.com>

See the difference...... Oh well.. keep trying, its funny I suppose..

Hank

exportsrus wrote in message <199912022107.QAA24924@cotse.com>...
:
:all amps on sale
:
:--
:www.cotse.com - Anonymous USENET posting made easy!
:Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
:
:

From -795421202595555220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2,start
X-Google-Attributes: gid106d41,public
From: "EX_Foxie_user" <anonymous@cotse.com>
Subject: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <199912022208.RAA25175@cotse.com>#1/1
X-Deja-AN: 555953412
Organization: Church of the Swimming Elephant
X-Comments-2: Anonymous News
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: This post came from an anonymous source.
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@cotse.com

Just wanted to warn anyone about to buy a foxie box, Beware
They are not what they claim they are, none of the ones I
puchased will do what I was told they would do!

--
www.cotse.com - Anonymous USENET posting made easy!
Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

From -4399301967291076040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0450436992cac1,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Davemade Transformer
Date: 1999/12/02
Message-ID: <826pr4$ahm$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 555953413
Organization: MindSpring Enterprises
X-Server-Date: 2 Dec 1999 21:54:44 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Okay...

In short... A M400 with MANY saturated torodials on the output transformer..... Question... I believe this is the material 63 or 67 (u=40) torodial from Amidon, but am not sure.... Does anyone happen to know for sure....?

Tollfree, dude if you know, please email me.... Later.

Hank
jeffherrings@hotmail.com

From 315462395046081265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d06b6d507e904db,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: 40 ch 858 washington channelswitch schematic
Date: 1999/12/02
Message-ID: <944173347.240949@hearts.q-net.net.au>#1/1
X-Deja-AN: 555958607
Cache-Post-Path: hearts.q-net.net.au!unknown@elle26.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3

X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Fri, 03 Dec 1999 09:22:28 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Could anyone help please the flex pcb burnt out in a unit I bought need to
know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

From -5967783975062843100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57c2eefc976e6b87,start
X-Google-Attributes: gid106d41,public
From: 30IR976 Valentin <radiotito@yahoo.com>
Subject: qsls rxed (dx on 11 meters band)
Date: 1999/12/02
Message-ID: <3846F396.B8CE4C45@yahoo.com>#1/1
X-Deja-AN: 555963818
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@uni2.es
X-Trace: m2newsread.uni2.es 944173923 62.36.152.94 (Thu, 02 Dec 1999 23:32:03 MET)
Organization: Wanadoo
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 23:32:03 MET
Newsgroups: rec.radio.cb

I have rxed these new divisions in box:

41RC/AC   41RB101(New Zealand)-->Until now this is my long-distance-qso.

80/30AT414(Bolivia)
120BIG/DX(Antigua and Barbuda)
316TRC/DX(Uzbekistan)

These qsls are now on   http://www.geocities.com/titoradio

--
73 de Valentin 30IR976 (116 DXCC)

web 30IR976: http://www.geocities.com/titoradio

web personal: http://get.to/zamora

From -6643992354674255962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,278ecf8c7533ec73,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Eagle Apache 240
Date: 1999/12/02
Message-ID: <4953-3846F2E3-112@storefull-218.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555971505
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAwrCEOpzyZOxNjgKE7sRrjO1rioECFC2viS5pUbw0lQ9FxknNUdphPNg1
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone have the channel modifications for this small radio? I need a little radio thats FM and frequency compatable with the Sidewinder 400. Thanks.

From 6650539067714227897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,260dce838c26165b
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Re:Coaxkid needs a break...
Date: 1999/12/02
Message-ID: <2GC14.2392$ic7.81284@newsfeed.intelenet.net>#1/1
X-Deja-AN: 555971506
References: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>
<3846965F.81DF7070@localbar.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944174846 209.213.147.174 (Thu, 02 Dec 1999 14:47:26 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 14:47:26 PST
Newsgroups: rec.radio.cb

Thats pretty crummy business practices.
R.D. Mercer <Thunder@localbar.com> wrote in message
news:3846965F.81DF7070@localbar.com...

```
>
>
> www wrote:
>
> > Am i wrong  or did sunday nite on his web page i say that he would be
back
> > on DEC 1st so i put a order in figuring it would be taken care of
today..
> > well to my amazment i log on to his site and WALA we have are date
changed
> > to DEC 6th.. whats up with that?
>
>   Ha, Your right! It did say Dec 1st....
>




From -2019713196158828112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5af2288361e524d
X-Google-Attributes: gid106d41,public
From: crazybobdj@aol.com (CrazyBobDJ)
Subject: Browninig CB web pages
Date: 1999/12/02
Message-ID: <19991202174903.05449.00000176@ng-xa1.aol.com>#1/1
X-Deja-AN: 555971507
References: <On7XlP6O$GA.375@cpmsnbbsa05>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The first thing I did was bookmark it! Fantastic site! I had the pleasure of
doing business with 2 factory authorized Browning dealers in the '70 's, in
South Jersey. Karl Stein of Egg Harbor, NJ, and Bill Clarke of merchantville.
My everyday radio is a modified Mk.1. The transmitter has a 6L6 inplace of the
6BQ5, and a 2E26 in place of the 5763. The receiver has the 31.1 and 31.7 mhz.
xtals along with the 40 channel dial. The cosmetic appearance is a 5+, but she
walks 'n talks! This is the way the radio was when I bought it 15 years ago.
You ain't got a thing, if you ain't got that PING!  73, Crazy Bob KGM-4216
EC-3071 KF2IB.
>http://community-1.webtv.net/BrowningLabsInc/BROWNING/ .
>> >
>> > 73
>> > Dave M.




From 4799305559477256461
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,4bb1781e648f7125,start
X-Google-Attributes: gid106d41,public
From: Johnny B <nysteak@my-deja.com>
Subject: Self ground-planing antenna question
Date: 1999/12/02
Message-ID: <825g80$v9t$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555575627
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 152.172.181.203
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 10:04:49 1999 GMT
X-MyDeja-Info: XMYDJUIDnysteak
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

I recently bought an antenna that is supposed to create its own ground plane. It's a fiberglass antenna, but has a round plastic piece attached near the bottom, and the cable screws into it. There are no wires going from that piece to the wire wrapped around the antenna. How does this antenna work? It does work pretty well.

Thanks,
John

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3423582075644091631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26f4d5b34e1511a5
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: how to stop interference
Date: 1999/12/02
Message-ID: <3845CA98.85FA92C2@flash.net>#1/1
X-Deja-AN: 555578431
Content-Transfer-Encoding: 7bit
References: <384578ED.3FB532F9@freewwweb.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944097877 209.30.182.21 (Wed, 01 Dec 1999 19:24:37 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 19:24:37 CST
Newsgroups: rec.radio.cb

You didn't say if it was a hard wired phone or cordless. For starters,

use a radio that is legal and if it continues to be a problem, then the
monkey is on her back, not yours.

Snowman787 wrote:
>
> hello i am running a connex 3300 that swings 30watts all the swing
> interferes with my neighbors phone and i would like to know a way to
> stop it because i am tired of hearing her mouth

From 7042925961111115254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c63c729ff257a0d2
X-Google-Attributes: gid106d41,public
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: GIMME A SHOUT !!!
Date: 1999/12/02
Message-ID: <3845CA13.5F42ED6F@hotmail.com>#1/1
X-Deja-AN: 555578432
Content-Transfer-Encoding: 7bit
References: <y1414.4589$%N1.431094@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944097930 24.66.26.174 (Wed, 01 Dec 1999 17:25:30 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 01 Dec 1999 17:25:30 PST
Newsgroups: rec.radio.cb

I can hear you even when there ain't no DX conditions!

MC

"MIKE (707)" wrote:

> Tired of the STUPID echo-mics? So am I !!! Give a call to the 'AMERICAN
> EAGLE 352' on 27.395 LSB for a great DX contact! If I hear you, I will
> DEFINATELY QSL. 73's from EXTREME Upstate New York.

From -5754347220976720986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d662fa1155e488
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Whats wrong with this picture?

Date: 1999/12/02
Message-ID: <3845CBD0.CA586A5D@flash.net>#1/1
X-Deja-AN: 555581153
Content-Transfer-Encoding: 7bit
References: <384463ef.3196061@news.meganet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944098190 209.30.182.21 (Wed, 01 Dec 1999 19:29:50 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 19:29:50 CST
Newsgroups: rec.radio.cb

Turning the squelch up has nothing to do with the range of your
transmitted signal. With dual antennas at the corners of the cab, the
signal is most potent from side to side, not front to back. Try
adjusting the length somewhat for a lower swr if possible or use a
single antenna, mounted in a more central location.

iskee@slopes.mtn wrote:
>
> Hi all
> I'm a newbie to cb's. I installed a Uniden 538w and dual Midland
> (cophased)48" antenna's on my Ford p\u. I mounted the antenna's on the
> front of the bed rails right behind the cab. The swr is right around
> 1.5. Problem is that I have to have the squelch turned almost
> completly up thus I don't get any distance out of it. Is this due to
> where the antenna's are located? Or am I missing something here.
> Any help would be greatly appreciated.

From 3153825467074100741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <3845D04F.7B64F959@hotmail.com>#1/1
X-Deja-AN: 555584836
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <3843EF9D.D27F747B@localbar.com>
<hZh14.1150$FK1.30575@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944099451 24.66.26.174 (Wed, 01 Dec 1999 17:50:51
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com

NNTP-Posting-Date: Wed, 01 Dec 1999 17:50:51 PST
Newsgroups: rec.radio.cb

I dunno 'bout where you live, but where I am many truckers will use their jake brake in built up areas - especially when decelerating behind a stopped car at a light. They are also known for releasing the air from the brake systems when trying to "hurry" people along at crosswalks. I think truckers are quite courteous most of the time on the road, but when the weather is crappy a lot of 'em take bad risks and put 4 wheelers into dangerous positions. Where I live, there have been a rash of tipped trailers and flying truck wheels lately.

MC

dillo wrote:

> Maybe you should get it right slick.
> I have been driving professionally for 20 years and when my truck is loaded
> it matters not where I am or the grade of the road or the weather, my Jake
> is on,
> It has nothing to do with the brake fluid since for the last 20 years of
> driving I have done there has never been brake fluid in my trucks. Unless
> you're speaking of a truck made back in the 40's or 50's they normally have
> air brakes.
> The "Jake" brake is used to keep the brake shoes and drums from overheating
> which causes them to lose their friction properties.
>
> Dillo
> R.D. Mercer wrote in message <3843EF9D.D27F747B@localbar.com>...
> >
> >
> >Kevin Muenzler WB5RUE wrote:
> >
> >> What is a "Jake Brake?" Is this the same as an engine break?
> >>
> >> Kevin, WB5RUE
> >> wb5rue@stic.net
> >
> > This is what some drivers use when coming into a town on
> >a flat piece of road to announce the arrival of "Look at me, I FINALLY
> have my CDL!"
> > Professional drivers don't do this, they save it for the intended purpose
> of breaking
> >on mountain roads where riding the brakes could cook the brake fluid and
> cause
> >the loss of the brakes altogether.
> >

From 26393610490764517

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae6dd724ab95ab1
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Re: CB Transmit Crystals
Date: 1999/12/02
Message-ID: <19991201204832.13876.00000059@ng-co1.aol.com>#1/1
X-Deja-AN: 555588287
References: <3845C5C9.978FCFA8@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

JUST BECAUSE THE CRYSTAL IS MARKED 27.2550 DOESNT MEAN THE OUTPUT FREQ IS THE SAME

From 2106805785047219735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: A really big show <skipp@pilot.ucdavis.edu>
Subject: Re: AMP FOR SALE
Date: 1999/12/02
Message-ID: <824jhn$mi2$4@mark.ucdavis.edu>#1/1
X-Deja-AN: 555588288
References: <19991130165434.09011.00000074@ng-fu1.aol.com> <sA414.19$Ca.3671@news.corecomm.net> <822l98$1f4$1@nnrp03.primenet.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

No, real amps have tubes with handles...
skipp

: Miles Davis <MDD327@aol.com> wrote:
: No..............Thats a driver.

: Sean <bigfoot1@megsinet.net> wrote in message
:> Now THAT'S an amp !!! Sean

:> I have a ALPHA 374 that I am not using..This amp uses 3 8874 tubes..2000
:> watts
:> the mad hatter10

From 8685847045633369288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public

From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
Message-ID: <3845cc3f.478337@news.gate.net>#1/1
X-Deja-AN: 555588289
Content-Transfer-Encoding: 7bit
References: <382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<38478200.7140073@news.gate.net> <3845b10d.90103834@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944099002 32768 207.36.131.235 (2 Dec 1999 01:43:22 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 01:43:22 GMT
Newsgroups: rec.radio.cb

On Wed, 01 Dec 1999 23:37:52 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*What bull shit? You're agreeing here!
*
*Care to re-read what you're talking about.
****

I know what I am talking about. DO YOU??????????????

****
*You've answered the question, the same way I did!
*
*Wake up!
* *************************

Andy: The feedline plays no part in matching the transmitter to the antenna.
Until you can understand that then there is little I can do to explain more.

regards
james

****
*While Dancing with the Mouse on Wed, 01 Dec 1999 02:19:51 GMT, the
*Modem interrupted with an MNI from "jdaggett@gate.net", and the
*MotherBoard buffered this to Video RAM:
*
*:+> On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:
*:+>
*:+> *Greetings!
*:+> *
*:+> *We are beating a horse to death with this...

*:+> *
*:+> *Look up Conjugate Matching.
*:+> *
*:+> *We don't affect SWR of the coax and antenna.
*:+> *
*:+> *With conjugate matching, we cancel out the antennas jX component with
*:+> *the coax supplying it's own jX. At the end that goes to the radio.
*:+> **
*:+>
*:+> Bull shit. Thats the biggest load of bull I have ever heard. If the
antenna's
*:+> impedance is 36 + j450, it will always remain that with any length of coax
*:+> between it and the transmitter. The SWR at the antenna fed with 50 OHm
*:+> characteristic impedance coax will never be 1:1 unless some form of
matching
*:+> circuit is inserted. The only way to cancel out the reactance of an antenna
is
*:+> with a matching network suck as a "L-Network". Besides if you doe a
conjugate
*:+> match you need a circuit that will present 36 -j450 Ohms. One method of
tuning
*:+> the antenna is with coax lengths called stubs. That is, one end connects at
the
*:+> feed point the other end is left in space. These are pieces of coax that
are in
*:+> shunt with the feedline. Short pieces of coax can act as an inductance or a
*:+> capacitance. This can alter the impedance presented to the feed line.
*:+>
*:+>
*:+> **
*:+> *The radio sees an efficient loading scheme, that is reactive but
*:+> *within the tolerance of low SWR so it's network doesn't react as if it
*:+> *were a mis-matched system.
*:+> *
*:+> *Leaving us with R of the antenna and coax together, with the
*:+> *respective +/-jX needed to make the *entire* system measured at the
*:+> *point where it goes to the radio, as if it were a resonate system.
*:+> *
*:+> *But it's not.
*:+> *
*:+> *Another word to look up, Bifurcate
*:+> ***
*:+>
*:+> in other words one day try and understand transmission line theory and
practice.
*:+>
*:+>
*:+>
*:+> regards
*:+> james
*:+>
*:+>
*:+> **

```
*:+> *The same result, but via different means.
*:+> *
*:+> *No need to shout.
*:+> *
*:+> *While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
*:+> *Modem interrupted with an MNI from ""prozac 625"
*:+> *<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*:+> *Video RAM:
*:+> *
*:+> *:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS
PRETTY
*:+> *:+> DAMN GOOD FOR WHAT I NEED.
*:+> *:+>
*:+> *:+>
*:+> *
*:+> *Regards!
*:+> *:+> Andy <+:
*:+> *
*:+> *..."Gawrsh darn it!"...
*:+> *
*:+> *http://www.iserv.net/~codyspc/cbindex.htm
*:+>
*
*Regards!
*:+> Andy <+:
*
*..."Gawrsh darn it!"...
*
*http://www.iserv.net/~codyspc/cbindex.htm




From -3763069891217567497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Splash problem with HR-2510
Date: 1999/12/02
Message-ID: <3848ce89.1064185@news.gate.net>#1/1
X-Deja-AN: 555588290
Content-Transfer-Encoding: 7bit
References: <38447de6.6089869@news.gate.net> <19991201014346.25259.00000234@ng-
fe1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944099566 32768 207.36.131.235 (2 Dec 1999 01:52:46 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 01:52:46 GMT
Newsgroups: rec.radio.cb
```

On 01 Dec 1999 06:43:46 GMT, radiomods99@aol.com (Justin K. Stahnke) wrote:

*>*I need help!!! I have a guy about 1 block away from my house who has a
*>*CB and is running about 500 watts on AM. My poor 2510 can hear this
*>*prick from 26.000 - 28.000 when he is on the air...Is there anything I
*>*can due to cut down the splash? Will it kill my radio's sensitivity for
*>*shooting skip? (That is pretty much ALL I do on the radio) Someone
*>*mentioned the chipswitch? Would this help?
*>*********************************
*
*Just be glad your not running a 2950 in that base ::smiles::
*
*73's
*   Justin K. Stahnke (RadioMods99@aol.com)
****

I have a 2510 that a neighbor 7 houses down that destroyed it. Switched over to my Drake R4B and could barely here him. He was on Channel 3 and I was on Channel 17.

Most CB rigs that use bipolar transistors in the RF amp stage are very susceptable to overload.

regards
james

From 4932022566117606082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
Message-ID: <3846cd31.720030@news.gate.net>#1/1
X-Deja-AN: 555588291
Content-Transfer-Encoding: 7bit
References: <anylength-0911991639260001@alcgtw-mac.micro.lucent.com>
<3828b7f6.3367846@news.iserv.net> <warnergt-1011990041090001@du01162.pco.ptd.net>
<382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com>
<382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com>
<384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<38468116.6905643@news.gate.net> <Ri414.13$Ca.3605@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944099130 32768 207.36.131.235 (2 Dec 1999 01:45:30 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 01:45:30 GMT
Newsgroups: rec.radio.cb

```
On Wed, 1 Dec 1999 01:51:41 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Your statement here sums up as " if there is a perfect transfer of energy
*from transmitter to coax to antenna (flat match), run as long as necessary."
*
*Have i wandered into the same discussion again ???  Sean
*>
************************************

I think the same old channel, different time.


regards
james

*************************************
*jdaggett@gate.net wrote in message <38468116.6905643@news.gate.net>...
*
*If the antenna presents the same impedance as the transmission line and the
*output of the radio then run as long as necessary.
*
*regards
*james
*
*
*
```

```
From -8734611871576049187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/02
Message-ID: <3847cd84.803173@news.gate.net>#1/1
X-Deja-AN: 555588292
Content-Transfer-Encoding: 7bit
References: <warnergt-1011990041090001@du01162.pco.ptd.net>
<382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com>
<382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com>
<384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944099215 32768 207.36.131.235 (2 Dec 1999 01:46:55 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
```

NNTP-Posting-Date: 2 Dec 1999 01:46:55 GMT
Newsgroups: rec.radio.cb

On Tue, 30 Nov 1999 14:03:10 -0500, Bob <Bob@bob.com> wrote:

*Look at the original thread - if it has expired go to http://www.deja.com/ and
*look it up. There was a huge argument on coax length - do everyone
*a favor - don't beat a dead horse - everyone here has their mind made up,
*right or wrong.
*
*Bob.
****

Bob:

I think you may very well be right on this point.

regards
james

****
*
*
*prozac 625 wrote:
*
*> Are you suggesting you can tell me different?
*> I left out a shit load of details but if you wish to get into it tell me
*> where you would like to start.
*>
*> "Handy Andy" <CodysPC@Iserve.Net> wrote in message
*> news:384419f2.180971811@news.iserv.net...
*> | Greetings!
*> |
*> | Beware! The Ides of SWR is here!
*> |
*> | While Dancing with the Mouse on Tue, 30 Nov 1999 17:57:51 GMT, the
*> | Modem interrupted with an MNI from ""prozac 625"
*> | <prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*> | Video RAM:
*> |
*> | :+> If you really like to know Coax length doesn't Effect the SWR but if
*> you
*> | :+> would like to Get a true SWR reading you will want start using proper
*> wave
*> | :+> lengths. Once you Tune you shit you can replace the coax with the
*> shortest
*> | :+> piece possible to complete the job 10-4?
*> | :+>
*> | :+>
*> | :+>
*> |
*> | . |
*> | Regards! |

```
*> | .:+> Andy <+:                                     | .-------.
*> | ... You know your antenna is too long when...       |/         \____.
*> | ... The local airport prohibits you from            |] ,-.      .-. `|
*> | ... ever being within a mile radius of              [==( )======( )--'
*> | ... them unless you have a Clearance Marker Light on the top of the
*> antenna!
*> | .
*> | . http://www.iserv.net/~codyspc/cbindex.htm




From -7837796141787560319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de
X-Google-Attributes: gid106d41,public
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: PLL-MB8719???
Date: 1999/12/02
Message-ID: <3845D2A1.CE17B6DC@hotmail.com>#1/1
X-Deja-AN: 555588293
Content-Transfer-Encoding: 7bit
References: <19991201195155.19403.00000046@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944100044 24.66.26.174 (Wed, 01 Dec 1999 18:00:44
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 01 Dec 1999 18:00:44 PST
Newsgroups: rec.radio.cb

When you find out - let me know.....

Justin wrote:

> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|



From -8756314896900785289
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: PLEASE!!! NOT AGAIN!!!
Date: 1999/12/02
Message-ID: <3849d108.1703537@news.gate.net>#1/1
X-Deja-AN: 555591501
Content-Transfer-Encoding: 7bit
References: <382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com>
<384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<38478200.7140073@news.gate.net> <38452BD8.C2B65B6A@bob.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944100135 32768 207.36.131.235 (2 Dec 1999 02:02:15 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 2 Dec 1999 02:02:15 GMT
Newsgroups: rec.radio.cb

On Wed, 01 Dec 1999 09:08:24 -0500, Bob <Bob@bob.com> wrote:

*Your wasting your time....I went through this with these guys weeks
*ago, trying to explain this concept to them.......just be happy you know
*and understand it. If you continue to try to reason - you will be reminded
*that the facts aren't important, it's just a hobby.
*
*Bob.
****

Yep and this is a repeat of over a year ago.
Generally I am less graphic about my posts.

regards
james

****

*>
*> Bull shit. Thats the biggest load of bull I have ever heard. If the antenna's
*> impedance is 36 + j450, it will always remain that with any length of coax

From -1683235194874144569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7c6b9cc1186b3fb
X-Google-Attributes: gid106d41,public

From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: 5 pin DIN HELP
Date: 1999/12/02
Message-ID: <3845D5D5.C5E9A6E4@hotmail.com>#1/1
X-Deja-AN: 555594589
Content-Transfer-Encoding: 7bit
References: <29656-38455DA8-13@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944100865 24.66.26.174 (Wed, 01 Dec 1999 18:14:25 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 01 Dec 1999 18:14:25 PST
Newsgroups: rec.radio.cb

Every 5 pin RS microphone ever made....

Pin	
1	shield of mic audio line (ground)
2	grounds out mic audio input when in Rx (blue)
3	PTT line. This is switched to ground (pin1) when key pressed(red)
4	mic audio line. inside shield (wht)
5	receive enable line. this switched to ground when key released (blk)

Not all RS radios make use of all 5 pins - but most do. All the microphones are the same.

Be sure to check out my Realistic Pre-Amp Mic Modifications I posted a week or so ago on this group.

MC

Chris wrote:

> I just bougt an RS noise canceling mic. I went to go rewire it for a 4
> pin uniden and saw that the 5 pin DIN has a red wire connected to pin 2.
> I've never seen pin 2 connected for RS mics before. Does anyone know the
> proper way to rewire this mic for the 4 pin? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

From -4184515849836171201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Good radio shop in Bay Area/South Bay?

```
Date: 1999/12/02
Message-ID: <824kvd$svd$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 555594590
Newsgroups: rec.radio.cb

As long as everyone else is asking, are there any shops (hopefully decent)
deaing in CB and amateur radio in the Bay Area and South Bay (California)?

Thanks,
-RC



From 4906482533175205628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd68a7b73420695
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: ALL OF YOU ARE IDIOT...!
Date: 1999/12/02
Message-ID: <19991201213809.18667.00000089@ng-bk1.aol.com>#1/1
X-Deja-AN: 555600590
References: <823fbk$icj$1@news.junction.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> HEY.! I thought this site was a serious CB site,I guess most of you
> are welfare poeple.....   Pete
>
>

Uh oh!   What phase of the moon are we in?  Full again?

QRM




From 6849052313554789060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d662fa1155e488
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Whats wrong with this picture?
Date: 1999/12/02
Message-ID: <19991201220416.18667.00000104@ng-bk1.aol.com>#1/1
X-Deja-AN: 555608609
References: <3845CBD0.CA586A5D@flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>Turning the squelch up has nothing to do with the range of your
>transmitted signal.

Exactly right! Perhaps he meant that he could not HEAR very far.....

>With dual antennas at the corners of the cab, the
>signal is most potent from side to side, not front to back.

I'm puzzled. I've never used the co-phased antenna arrangement, but I thought the purpose was to "beam" the signal toward the front and rear so you can communicate better up and down the highway. Although the cab is gonna block the forward signal somewhat, I suppose.

>or use a
>single antenna, mounted in a more central location.
>
>

I think that's a very good suggestion, Gary. Unless he runs up and down the Interstate highways, a more omni-directional antenna arrangement will be better.

Here's another thought....if I remember my antenna theory right, the two antennas have to be a certain physical distance apart to form an effective directional array. His poor receive might be due to having them too close together, such as would be the case on a pick-up truck's side rails. I notice that the big trucks mount them out on the mirrors. I suspect there is a reason for that--to get the proper distance.

Now, for iskee (the self-proclaimed "newbie"):
Glad you brought this question to the group. Hope the info you get is helpful.

Here's a simple analogy concerning any kind of directional antenna:

Compare it with a flashlight bulb. Hanging in free space, the light scatters in all directions and quickly disappears. Installed in a reflecting mechanism, the light is "beamed" in one direction and is much stronger. However, in other directions, the light is more dim (or GONE).

The power is the same. It simply was concentrated in one direction. This is how antennas work. A simple ground plane or mobile whip is like the bulb hanging in free space. However, various kinds of antennas have been developed to concentrate the energy to accomplish a specific purpose. For example:

A multi-element array will send the energy in the direction of the antenna's beam. That's great for a base station where the operator wants to send the signal in a specific direction, but it would not be practical if you want to transmit and receive from all directions.

In that case, you can put up what is known as a 5/8-wave antenna, which will still radiate in all directions at once, but the energy which normally goes up at a high angle is now concentrated toward the horizon--giving improved signals.

A 5/8-wave antenna is quite long, physically, and thus is not practical for a vehicle. Typically, we use a quarter-wave antenna on a car or truck, but it seldom can be put in the center of the vehicle and thus ends up transmitting better in some directions and worse in others. One solution is to use a base-loaded whip (Wilson 1000, or K-40, for example) to allow a shorter whip which can be mounted in a more ideal location (like say, the center of the roof). This gives more consistent radiation in all directions with only a small sacrifice in gain.

SUMMARY: Choose the antenna type by what you wish to accomplish. Co-phased arrays are highly directional and probably are counter-productive in a passenger vehicle being operated around town. But, to a over-the-road trucker interested in keeping up with his fellow drivers or knowing what's happening way ahead of his rig, they are ideal.

Best wishes,
QRM

From 8139472160609727487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae6dd724ab95ab1
X-Google-Attributes: gid106d41,public
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Subject: Re: CB Transmit Crystals
Date: 1999/12/02
Message-ID: <3845E1DC.FEDCAF70@hotmail.com>#1/1
X-Deja-AN: 555608611
Content-Transfer-Encoding: 7bit
References: <3845C5C9.978FCFA8@hotmail.com> <19991201204832.13876.00000059@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944103943 24.66.26.174 (Wed, 01 Dec 1999 19:05:43 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 01 Dec 1999 19:05:43 PST
Newsgroups: rec.radio.cb

In this case it is a fair bet. If you make the fundamental of the crystal the same as the operating frequency you can turf out a lot of components. I believe it is more likely that the unit is operating on 11A than 24. As for modifying it for voice, possible but there is no point.

MC

Jayedie11 wrote:

> JUST BECAUSE THE CRYSTAL IS MARKED 27.2550 DOESNT MEAN THE OUTPUT FREQ IS THE
> SAME

From 3562286370786593559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,808b0f943def9cc,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Christmas Specials
Date: 1999/12/02
Message-ID: <19991201222910.25414.00000114@ng-fs1.aol.com>#1/1
X-Deja-AN: 555614793
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Its that time again and we have put the Christmas Specials page up. Merry
Christmas to all.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 3454949241856740491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <19991201224047.21186.00000124@ng-cf1.aol.com>#1/1
X-Deja-AN: 555617738
References: <19991201084348.20998.00000355@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> I have a 2950 that the power is not variable on sideband.It has been
>peaked and tuned and has been like this since I bought it new.

Have Q32 put back in. When the hacker tuned your radio, he removed or clipped

this transistor wich disabled your ssb power control. Replace it and you should be fine.
Wm.

The artist formerly known as "Cheez"

From 1160390324750097773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <3845f47e.5512877@news.cc.ucf.edu>#1/1
X-Deja-AN: 555632684
References: <81umoq$j5a@nnrp4.farm.idt.net> <38434166.125527166@news.iserv.net> <s46p1omomvm23@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944108800 1955 132.170.28.39 (2 Dec 1999 04:26:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Dec 1999 04:26:40 GMT
Newsgroups: rec.radio.cb

On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net> wrote:

>eng.'s horsepower rating. I've have installed many Jakes on every make
>diesel. I think they are one of the best things ever invented next to the
>diesel eng. itself. --Whew!, there,I said it!....;-)   DT.

Do the big rigs up north keep their engines running all winter long?
I heard that they did this because if they shut them off, the engine
would get to cold and it would be more of a hassle to get it started
then to just leave it running and pay the fuel bill.

From 5866182701855806384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/02
Message-ID: <3845f60b.5910314@news.cc.ucf.edu>#1/1
X-Deja-AN: 555632685
References: <MPG.12ae116883b85d689896e3@news.earthlink.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944109154 1955 132.170.28.39 (2 Dec 1999 04:32:34 GMT)

Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Dec 1999 04:32:34 GMT
Newsgroups: rec.radio.cb

On Tue, 30 Nov 1999 16:53:34 -0600, dkdk@dfkdk.ccc (Scott W) wrote:

>I'm looking for a UHF linear that
>will take the 500milliwat imput.

Why don't you just get an old UHF mobile that does something like 25
Watts and modify it to operate on the FRS freqs.

From 2853224803832611231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d662fa1155e488
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Whats wrong with this picture?
Date: 1999/12/02
Message-ID: <3845f66e.6009179@news.cc.ucf.edu>#1/1
X-Deja-AN: 555632686
References: <384463ef.3196061@news.meganet.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944109267 1955 132.170.28.39 (2 Dec 1999 04:34:27 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Dec 1999 04:34:27 GMT
Newsgroups: rec.radio.cb

On Wed, 01 Dec 1999 00:04:04 GMT, iskee@slopes.mtn wrote:

>1.5. Problem is that I have to have the squelch turned almost
>completly up thus I don't get any distance out of it. Is this due to

The problem is that during the day, your going to have a high noise
level. This is a property of the band. You are probably monitoring
channel 19?

From 8514065141980860183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <824smo$2gp$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 555632687
References: <19991201084348.20998.00000355@ng-cl1.aol.com>

<YU914.6180$lY5.144320@news.rdc1.nj.home.com> <823m5f$h1v$1@nntp.Stanford.EDU>
<f0h14.2090$uI1.127957@news2.giganews.com>
Newsgroups: rec.radio.cb

Hoosierbackups (hoosierbackups@usa.com) wrote:
: Yes butchers like to remove Q32 and it disables the SSB variable power.Same
: thing on 2990,2970,lets the SSB run wide open.Makes the radio sound like
: crap on SSB and causes for a very short life.99% of the Galaxy and RCI
: radios I get into the shop with SSB problems is because the ALC is
: disabled.There is a correct transistor to remove that has no affect on the
: SSB output.

I hear that removing R291 opens the audio on AM but does not affect
SSB...

From 2675828859052539004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16854aa337b2170b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: What is this???
Date: 1999/12/02
Message-ID: <3845f78d.6296272@news.cc.ucf.edu>#1/1
X-Deja-AN: 555636245
References: <38446D79.7BFC86C@freewwweb.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944109525 1955 132.170.28.39 (2 Dec 1999 04:38:45 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 2 Dec 1999 04:38:45 GMT
Newsgroups: rec.radio.cb

On Tue, 30 Nov 1999 19:36:09 -0500, Snowman787
<snowman2@freewwweb.com> wrote:

>I recentlly purchased a panasonic rf9400 i was wondering what kind of
>radio this is and if it is any good.

This is about as close as I could find, the RF9000. At the bottom
of the page:

http://www.dxing.com/rx/rf6300.htm

From -6276860208551532550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a094bb646b14283b
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)

Subject: Re: Technical Amp Question
Date: 1999/12/02
Message-ID: <19991202001746.05445.00000097@ng-cc1.aol.com>#1/1
X-Deja-AN: 555645415
References: <lQk14.119$ju2.24462@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I don't understand why people must insist on putting thier two cents into a subject if they don't have a answer for the question.

I think the better way to go about things is maybe ask the person that made the post if they have a idea on why the choke burned up.
The answer is this simple, The person that had the amp before me over drove the amp and burned the choke on the input side of the amp....
I hope we took the guess work out of all your posts.
I respect all of the people the try to help but to the people that offered no help and think that they are better then everyone else, The old saying go's like this. If you have nothing nice to say, Don't say anything at all..
Thank you for your time.   We back out.

>
>Perhaps it was ran out of tune!
>
>-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
>news:824jng$j3d$1@nntp1.atl.mindspring.net...
>> Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
>> to maybe fix the problem.
>> "Professor" <bgriffey@my-deja.com> wrote in message
>> news:8245mn$184$1@nnrp1.deja.com...
>> > In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
>> >   qsk694@aol.com (Qsk694) wrote:
>> > > I need help from the Newsgroup...
>> > >
>> > > I have a LA 900 moblie amp that burned up a choke that is right off
>> > the input
>> > > pad inside. It is a coiled and molded choke red in color with a
>> > white dot on
>> > > it.
>> > > Can anyone help me find out the value of this choke, or point me in
>> > the
>> > > direction of the amp builder ? This is a nice amp and would love to
>> > get it
>> > > working again.
>> > >
>> >
>> > I can't help you with the value... but I should remind you that you
>> > need to investigate the reason for the choke burning up in the first
>> > place before the replacement is put into service. Please let us know
>> > what you find.

From 3170442289229735396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "dillo" <armadillo@worldlynx.net>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <NCn14.1667$FK1.73042@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 555651711
References: <81umoq$j5a@nnrp4.farm.idt.net> <38434166.125527166@news.iserv.net>
<s46p1omomvm23@corp.supernews.com> <3845f47e.5512877@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 944113197 207.224.84.196 (Thu, 02 Dec 1999 00:39:57
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 02 Dec 1999 00:39:57 EST
Newsgroups: rec.radio.cb

Cross country drivers leave em running allot because they need the heat to
sleep in the sleeper berths.
Many drivers have gone back to the good old days type living like a gypsy,
in the truck instead of a motel.
 Truckstops have for the most part very nice shower facilities so allot of
drivers sleep in the truck and shower at the truckstops when they stop for
dinner, fuel etc..
  With todays technology its easier to start a truck than it was a few years
ago with fuel preheaters and such, but the seriously hard winter weather can
still wreak havoc on the fuel system of a large car.
I've never heard of leavin em run all winter though.

Dillo

John Jenkins wrote in message <3845f47e.5512877@news.cc.ucf.edu>...
>On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net>
>wrote:
>
>>eng.'s horsepower rating. I've have installed many Jakes on every make
>>diesel. I think they are one of the best things ever invented next to the
>>diesel eng. itself. --Whew!, there,I said it!....;-)   DT.
>
>Do the big rigs up north keep their engines running all winter long?
>I heard that they did this because if they shut them off, the engine
>would get to cold and it would be more of a hassle to get it started
>then to just leave it running and pay the fuel bill.
>

From -6562701929122576021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26f4d5b34e1511a5
X-Google-Attributes: gid106d41,public
From: Potc@webtv.net (k O)
Subject: Re: how to stop interference
Date: 1999/12/02
Message-ID: <23680-3845FDCB-35@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555651712
Content-Transfer-Encoding: 7Bit
References: <3845CA98.85FA92C2@flash.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQuuO2rASS4r6Xp31Zfkgi0SsGLmwIUVgqzNegyL6KhMA6Zewprdb/
ge5s=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

tell you neighbor to get rid of that piece of shit cordless phone. none of them block out unacceseptable intereferance.and if you have one in line it contaminates the whole system.

From 8318098523068020884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f83491e03b8418c
X-Google-Attributes: gid106d41,public
From: "steve" <steve-z{at}ix.netcom.com>
Subject: Re: Ranger RG-66 Advice
Date: 1999/12/02
Message-ID: <8251ge$dbd$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 555651713
References: <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>
X-Server-Date: 2 Dec 1999 05:53:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

i am also interested in any thoughts or comments on this radio.

725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
Is this a decent radio for AM operation? I had owned a RG-99, but after talking on it for a while, it would heat up and start to squeal. Any other suggestions for a good mobile radio..I use a Predator 10K antenna, 213 coax, and the mount is grounded to the truck frame..Thank you for your advice.

From 5297754486847983559
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,56c6c680b88f4b49,start
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Opinions on emporer TS-5010?
Date: 1999/12/02
Message-ID: <82524b$44q$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 555654279
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I got an offer today on an Emporer TS-5010 for $100.00. It is in really great shape and works tried it out today. It's an amature ham radio. But as most of you allready know I know nothing about cb's etc. So is this worth what the person wants for it? Also I heard there is one called and Allan something that is almost identicle? Which one is better. I have tried looking at different sites for this radio but cant find it anywheres. I was wondering also what the price for a new one would cost and if so is there a place on the internet to get one?
Thanks....

�piker

From -6096239782197620963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,da78f3e2f1e6e088
X-Google-Attributes: gid106d41,public
From: "dillo" <armadillo@worldlynx.net>
Subject: Re: What Frequencie?????
Date: 1999/12/02
Message-ID: <N%n14.1693$FK1.74837@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 555656939
References: <MD_04.1508$zT4.51479@typ12.nn.bcandid.com>
<s4bfchefa5o29@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 944114797 207.224.84.196 (Thu, 02 Dec 1999 01:06:37 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 02 Dec 1999 01:06:37 EST
Newsgroups: rec.radio.cb

Do I really need more from a 2970 than 100 plus watts?
At 4:30 PM EST I spent a little more than 25 minutes talking to little brother on 26.855 am. We both had crystal clear copies on each other except for three times when a monster station stepped between us.
I am pleased but little bro is talkin about puttin 3 or 400 watts behind his 2950 in the big purple Peterbilt with twin Wilson 2000 truckers. Right now he is running the 50 at the way it works after being peaked and clipped but is going to get a few other minor mods done.
This ought to make somebody's skin crawl........he's gonna put an echo box in the 2950 so it will sound better and I think it'll be after the first of the year but I think I will be putting one in my 2970.
For now we are both very pleased.
The purpose for the original post was because we have noticed during our last 3 contacts that as the sun goes down here in PA I don't put out or receive near as much skip traffic. When the sun is up the skip is occasionally unbearable.

Thanks gang,
Dillo
SE PA

jke wrote in message ...
>gets some power behind those radios
>dillo <armadillo@worldlynx.net> wrote in message
>news:MD_04.1508$zT4.51479@typ12.nn.bcandid.com...
>> Greetings,
>> I was hoping some one in this group could give me an idea of what
>> frequencies would be best used for distance after say 7 or 8 PM EST.
>>   My little Brother recently put a RCi2950 in his Peterbilt truck and we
>> made a little contact on 26.885 at 7:45pm EST.
>>   He was in Arizona and I am on my base (a RCi2970) in Pennsylvania. We
>> very rarely get a chance to talk face to face as he is always on the
road.
>> Not to mention the fact that he lives in Missouri.
>>   Would we be better off trying to go up above channel 40 on lower
>sideband
>> or going below channel 1 on sideband.
>> He travels all over the country in his rig and we were hoping for some
>> suggestions.
>>
>> Thank you in advance,
>> Dillo
>> Unit117 in the Keystone State
>>
>>
>
>

From 5067137832956409835

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: "mike B" <lilmule@up.net>
Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <82503m$7pn@btc3.up.net>#1/1
X-Deja-AN: 555662301
References: <19991201084348.20998.00000355@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: up.net
X-MSMail-Priority: Normal
Reply-To: "mike B" <lilmule@up.net>
Newsgroups: rec.radio.cb

the ssb power is not going to change with the power control it is taking the power from a different circuit then AM. SSB uses power to get modulation out of the radio you could turn it down inside the radio but I wouldn't mess with it they are set to work the way they are set up.
Rttnaple <rttnaple@aol.com> wrote in message
news:19991201084348.20998.00000355@ng-cl1.aol.com...
>   Happy Holidays To All;
>   I have a 2950 that the power is not variable on sideband.It has been
> peaked and tuned and has been like this since I bought it new.The variable
> power works ok on am.Was something done when peaked to cause this.If so can it
> be corrected with out detuning.Ihave added the AF-Power kit with good results,
> but Iwould like to be able to adjust power on sideband.
> Thanks for any help.

From 8245170947908100912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <19991202013346.25416.00000151@ng-fs1.aol.com>#1/1
X-Deja-AN: 555662302
References: <23679-3845F608-61@storefull-157.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> 843 HOMEGROWN RADIO N,J

hey homegrown,just wondering what you meant by that?360 here in the garden state,73's
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From -5334646595841226672
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,56c6c680b88f4b49
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: Opinions on emporer TS-5010?
Date: 1999/12/02
Message-ID: <8255c3$8lr$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 555668387
References: <82524b$44q$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Here is the allan 9001 that i was reffering to. You can see a pic of it here. http://www.copper.com/online/box.cgi?name=E00-00000&add=Add+To+Order
It is almost identicle to that. If not exacty the same cant remember. But from what that one is priced at sounds like a good deal to me. But my luck it isnt lol.

�piker

Stephen wrote in message <82524b$44q$1@Usenet.Logical.NET>...
>I got an offer today on an Emporer TS-5010 for $100.00. It is in really
>great shape and works tried it out today. It's an amature ham radio. But as
>most of you allready know I know nothing about cb's etc. So is this worth
>what the person wants for it? Also I heard there is one called and Allan
>something that is almost identicle? Which one is better. I have tried
>looking at different sites for this radio but cant find it anywheres. I was
>wondering also what the price for a new one would cost and if so is there a
>place on the internet to get one?
>Thanks....
>
>�piker
>
>

From -3360923900288357021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7

X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/02
Message-ID: <B2p14.371$Ca.36837@news.corecomm.net>#1/1
X-Deja-AN: 555673094
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net>
<lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944119073 216.214.204.142 (Thu, 02 Dec 1999 01:17:53 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 01:17:53 CST
Newsgroups: rec.radio.cb

Glad to hear from ya. I'm sure that Abe would be overjoyed to hear that
others are copying his work nowadays, but i can't agree by any means that
those amps are copies. Sure, the transformers may look similar, but that's
where it ends. The performance and power outputs verify that. Sean
>

phil wrote in message ...
In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
<bigfoot1@megsinet.net> writes
>HAHAHAHAHAHAHA...... AAAAA HAHAHAHAHAHA.... Sean
<snip>
>They are a copy from Abe Brewer to be correct, since that is where Davemade
>was
>copied from if the truth be known.
Hi Sean,

I'm sure Abe is smiling that his Varmints turned into a Davemade and
Xforce.

Abe had a stroke a while back and is still suffering poor health.

Phil / UK

From 3337702082952777781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <Ghp14.386$Ca.37270@news.corecomm.net>#1/1
X-Deja-AN: 555678280
References: <19991201084348.20998.00000355@ng-cl1.aol.com>
<YU914.6180$lY5.144320@news.rdc1.nj.home.com> <823m5f$h1v$1@nntp.Stanford.EDU>

<f0h14.2090$uI1.127957@news2.giganews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944120038 216.214.204.142 (Thu, 02 Dec 1999 01:33:58 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 01:33:58 CST
Newsgroups: rec.radio.cb

Yes, removing Q 32 does disable the ability to vary your SSB power output via the RF power output knob on the front of the radio. To get around this, simply adjust your mic gain accordingly. Since SSB is strictly audio driven, reducing your mic gain will also reduce your power output.

As to experiencing radio failure due to the removal of Q 32, i sincerely doubt that. There MUST have been other improper mods done to the radios to cause premature failure. I have yet to have one radio ever come in that suffered problems from someone doing that. Sean
>

Hoosierbackups wrote in message ...
Yes butchers like to remove Q32 and it disables the SSB variable power.Same thing on 2990,2970,lets the SSB run wide open.Makes the radio sound like crap on SSB and causes for a very short life.99% of the Galaxy and RCI radios I get into the shop with SSB problems is because the ALC is disabled.There is a correct transistor to remove that has no affect on the SSB output.
Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message news:823m5f$h1v$1@nntp.Stanford.EDU...
> prozac 625 (prozac625@bayshorenetwork.com) wrote:
> : I don't want to burst your bubble but Side band does not use a carrier. Buy
> : turning the variable You will not see a carrier change. But just in case go
> : inside and open your ssb power pot.
>
> I actually see a change in the peak power on SSB when turning the variable
> power. It goes from from about 15 min to 25 max. My 2950 was tuned and
> everything, but I don't think Q32 was cut; I think this may disable
> variable power on SSB...
>
> -RC

From 1816129479173466912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82caf2dae4237eb1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>

Subject: Re: Ranger-2950 question.
Date: 1999/12/02
Message-ID: <mmp14.387$Ca.37296@news.corecomm.net>#1/1
X-Deja-AN: 555678281
References: <23679-3845F608-61@storefull-157.iap.bryant.webtv.net>
<19991202013346.25416.00000151@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944120338 216.214.204.142 (Thu, 02 Dec 1999 01:38:58 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 01:38:58 CST
Newsgroups: rec.radio.cb

He meant that the factory power cord that comes with the radio is insufficient. After modification, the radio is pulling a greater amount of power and the power cord can become the limiting factor.

If your display lights dim drastically when keying and modulating, your voltage is dropping due to the radio starving for power. By replacing the factory 16 gauge power cord with a heavier wire (MAKE SURE IT IS STILL PROPERLY FUSED), you may see greater power output, higher modulation levels and better frequency stability on SSB. Hope this helps. Sean
>

Justin K. Stahnke wrote in message
<19991202013346.25416.00000151@ng-fs1.aol.com>...
> 843 HOMEGROWN RADIO N,J

hey homegrown,just wondering what you meant by that?360 here in the garden state,73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

From -6229405527367007612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a094bb646b14283b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Technical Amp Question
Date: 1999/12/02
Message-ID: <uqp14.388$Ca.37418@news.corecomm.net>#1/1
X-Deja-AN: 555680365
References: <19991201101314.01102.00000282@ng-xa1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944120602 216.214.204.142 (Thu, 02 Dec 1999 01:43:22 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 01:43:22 CST
Newsgroups: rec.radio.cb

This typically occurs due to overdrive. Most people think that this amp

will survive with a 10+ watt carrier level being fed into it. They are
mistaken. I might have one that is in for repair, but not sure. I'll take
a look and see what i can come up with. Sean
>

Qsk694 wrote in message <19991201101314.01102.00000282@ng-xa1.aol.com>...
I need help from the Newsgroup...

I have a LA 900 moblie amp that burned up a choke that is right off the
input
pad inside. It is a coiled and molded choke red in color with a white dot
on
it.
Can anyone help me find out the value of this choke, or point me in the
direction of the amp builder ? This is a nice amp and would love to get it
working again.

Thanks in advance

Qsk694@aol.com

From 5846770683096965038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eed9ea3efa9a05d2,start
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: YESTERDAY ON THE SUPERBOWL
Date: 1999/12/02
Message-ID: <82667c$etj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555680901
X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 16:20:22 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
OWN ICECOLD FROM NYC.

I WILL GET MY DAVEMADE SOON!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 7995452933299254877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4721fb972d56ccd6,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: X Force Christmas Specials
Date: 1999/12/02
Message-ID: <19991202025524.16583.00000132@ng-cq1.aol.com>#1/1
X-Deja-AN: 555682673
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

The X Force web page has been updated for the Christmas Specials. There is also some new pictures of the newest regulators and product line.T-Shirts are now available in grey and in black.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From 5156283909538133193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/02
Message-ID: <8266hn$f2v$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555683230
References: <19991129000831.13121.00001103@ng-fe1.aol.com>
<19991129090809.08283.00002072@ng-cg1.aol.com>
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 16:25:54 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

In article <19991129090809.08283.00002072@ng-cg1.aol.com>,
  boygonbad@aol.com (BoyGonBad) wrote:
> DO YOU HAVE ANY PROOF OF THIS STEVE? OTHER THAN WHAT YOU HAVE
HEARD ? i GUESS
> ICECOLD WHO HAS SAT NEXT TO DAVE DESIGNING AMPS YEARS AGO SURELY MUST
HAVE SEEN
> Mr. BREWER OR ONE OF HIS AMPS THERE AS WELL
>
I GOTTA MEET THIS ICECOLD FROM NYC. HE IS OBVIOUSLY A BAAAAAD MAN.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3545748256994003839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: SKULLCRACKA !
Date: 1999/12/02
Message-ID: <826714$ffa$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555684846
References: <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 16:33:40 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>,
chocalatejay@webtv.net (love you) wrote:
> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE
CROOKS
> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE
A
> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN
YOU
> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T
KNOW
> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY
DOWN
> IN THE SWAMPS JUST GOT DOWN.
> CALL 318-413-0549
>
> dirty south
>

SKULLCRACKAS ARE SOME GREAT LOOKING AMPS BUT DONT THEY BLOW PILLS ALOT?

>

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 84756576914737508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/02
Message-ID: <826795$fq3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555684934
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com> <enH%3.351$y3.9430@insync>
<oJI%3.2003$CM.83325@news2.voicenet.com> <81ov0c$751$1@nnrp1.deja.com>
<s49d3am27le113@corp.supernews.com>
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 16:37:57 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <s49d3am27le113@corp.supernews.com>,
  "Mr. 137" <ac137nospam@iwvisp.com> wrote:
> BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
> >
> >> ask Ice cold how long it took him to get his amp 2 or 3 days hmm
some
> >wait.
> >> Why do you think there is a wait because nobody wants them.
> >
> >COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN
NYC
> >HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
> >THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME
MONEY
> >AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
> >HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
> >NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
> >
>
> Thats because ICE is a bad man.  Whats up big "B"?  Out here around
the
> Valley of Death...  I'm getting on down!!!
>
>
WELL I GUESS ICECOLD IS A BAD MAN. HEY ICE I SENT YOU AN EMAIL WITH
SEVERAL QUESTIONS. CAN YOU PLEASE HELP ME OUT. THANKS. I KNOW YOU DONT
TALK TO MUCH ON THE NEWSGROUP ANYMORE ABOUT AMPS AND ANTENNA STUFF BUT
```

I HOPE YOU COULD HELP ME VIA EMAIL. THANKS,
SPANKIN IS OUTTA HERE.
HOPING TO BE A BIG BOY ONE DAY.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2605091024096854020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d,start
X-Google-Attributes: gid106d41,public
From: dongilbert@my-deja.com
Subject: Increasing performance
Date: 1999/12/02
Message-ID: <82681d$gbr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555688349
X-Http-Proxy: 1.1 x31.deja.com:80 (Squid/1.1.22) for client 209.214.216.212
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 16:50:55 1999 GMT
X-MyDeja-Info: XMYDJUIDdongilbert
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hi there. I am new to this group so forgive my ignorance on some of these subjects. I have a c.b. in my daily driver, (89 f-150 truck) it is a Uniden weather max I believe. I drive about 60 miles every day on the highway. Is there a way to boost the transmitt and receive capabilities of this radio by doing something internally to it? I am not wanting to talk 100 miles away to someone else just boost the performance slightly.

And I know all of you are going to laugh at me on this one but the antenna I use is the cellular look alike on the window. I know this is not optimal for performance but do not want to mount a huge antenna to my truck. The other thing is that I plan on intalling a bedcover and this cuts down mounting options extensively.

Right now I only have line of sight capabilities, meaning I can usually talk to truckers if I can see them. Any suggestions on improving this would be greatly appreciated!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7840122432279503415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313

X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Texas star mod?
Date: 1999/12/02
Message-ID: <IZp14.395$Ca.37823@news.corecomm.net>#1/1
X-Deja-AN: 555688993
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net> <U9j14.861$y3.21083@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944122856 216.214.204.142 (Thu, 02 Dec 1999 02:20:56 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 02:20:56 CST
Newsgroups: rec.radio.cb

Toll's suggestions are all valid, depending on how far you want to get into it. For most applications, just changing the power wires and bypassing the factory fusheholders will show a measurable increase in performance on the Texas product line. I do recommend running an in-line fuse, but this should be mounted as close as possible to the power source (battery).

From my experience, here is a basic guide as to what gauge wire should be used with the various amplifiers. Keep in mind that these are for relatively short lengths of wire (appr. 10' - 12'). They are the MINIMUM allowable to obtain maximum performance from the amplifier. Longer runs should go to the next heavier gauge to minimize voltage drop. Amplifiers with bias (Texas Star) will pull more current than "competition amps" with no bias (Dave Made, Pirate, X-Force, etc). Amplifiers that are being driven harder via built in drivers or an external driver amp will also pull more current. They should use the next heavier gauge wire down the list. Take this into account when selecting the proper wire for your installation.

ALWAYS place some type of fuse / breaker at the power source to protect the vehicle from an electrical fire. Under competition conditions, if your worried about the fuse possibly current limiting the system, use a slightly bigger fuse than necessary. This will still blow should a direct short to ground occur and may save your vehicle from becoming a rolling flame thrower or even your own death-trap.

How much is you or your families safety worth ???? I know people that have completely lost their vehicles due to fires started from poor radio / amplifier installations. I had also specifically warned another local about his poor installation, yet he didn't correct it. He did end up having a car fire because of it. The scary thing is that his kids were strapped in the back seat in child seats and he couldn't get them out of the car very quickly. Luckily, nobody was hurt.   Things like this DO occur, so don't be dumb or cheap. (Sorry to rant so much, but this is VERY important.)

2 pill (1446's, 455's, etc) = 10 gauge

2 pill (2290's, 2879's , various Motorola's) = 8 gauge

4 pill (1446's, 455's) = 8 gauge

4 pill (2290's, 2879's, various Motorola's) = 6 gauge (4 would be better)

6 pill (2879's, etc) = 4 gauge

8 pill (2879's, etc) = 2 gauge

10 or 12 pill (2879's, etc) = 0 gauge

16 pill + (2879's, etc) = Double 0

Also keep this in mind when looking to purchase amps. If the wire gauge coming out of them is measurably smaller than what is specified here, the manufacturer is cutting corners and costs. Where else are they saving money at INSIDE the box ??? Hope this helps and be safe out there :) Sean
>

Toll Free wrote in message ...
The best mod to do to it is to put larger power wire on the input, as well as kill the stupid fuse block.

The next best thing to do is change the value of the resistor that supplies bias to one that will allow you to run a bit higher voltage. With slightly higher resistance, you can run 15 volts on that amp just fine, and it will give you mo power output.

Don't ask me what value of resistance because I have found each amp to be slightly different, as the value of beta of the transistors is different in every case.

However, you NEVER should have to go to 100 percent higher... In between the original value and about 75 percent is the biggest change I have had to make.

Also, the electrolytic on the 12 volt buss should be increased (voltage)... They have some marginally rated caps that need to be bigger when running more volts / watts.

Their are others, but if you don't know how to do them, I don't suggest trying to follow someone else's instructions. These that I gave you will help.

Toll Free

jcm <w9jcm@reno.quik.com> wrote in message
news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...
> How or where can i get info on improvments on my 667...
>
> john
>

```
>
```

```
From -3753338692329516746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: AMP FOR SALE
Date: 1999/12/02
Message-ID: <n1q14.396$Ca.38089@news.corecomm.net>#1/1
X-Deja-AN: 555691207
References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <a1a14.828$y3.20040@insync>
<vdc14.59$Ca.11071@news.corecomm.net> <Xaj14.862$y3.21353@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944123091 216.214.204.142 (Thu, 02 Dec 1999 02:24:51
CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 02:24:51 CST
Newsgroups: rec.radio.cb

If i remember correctly, Dennis has a THREE hole version of the 77.  It was
a limited run and designed for "export" use only.   Sean
>


> Toll Free wrote in message ...
> Not really.
> It is a three hole Dentron, in all actuality, in a pretty case, with
> expensive tubes.
> You want to see the two hole 77 for a REAL amp.
```

```
From 496669633194948582
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 106d41,98ca56b30a2caaa0,start
X-Google-Attributes: gid106d41,public
From: ddufault_ve2bap <ddufault@dsuper.net>
Subject: Ignition Noise - bruit d'allumage
Date: 1999/12/02
Message-ID: <826a5i$i4q$1@nnrp1.deja.com>
X-Deja-AN: 555697361
To: ddufault@dsuper.net
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 205.205.217.209
```

Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 17:27:20 1999 GMT
X-MyDeja-Info: XMYDJUIDddufault
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

Ignition Noise - bruit d'allumage

Lorsque le moteur de ma voiture tourne (une Dodge Caravan 1999), je constate qu�il g�n�re des parasites qui brouillent la r�ception de mon �metteur-r�cepteur radio-amateur (Icom IC-706). La r�ception de la radio AM-FM est �galement tr�s affect�e. Le probl�me se pr�sente de la fa�on suivante : lorsque le moteur est �teint (la clef sur � accessoires �), je syntonise une station �loign�e dont les signaux sont faibles mais clairement audibles. D�s que je d�marre le moteur, je perds la r�ception du signal. Le bruit d�allumage g�n�r� par le moteur est audible avec un fort signal sur tout le spectre couvert par ces deux r�cepteurs. En d�modulation AM, j�entends tr�s clairement le bruit du moteur dans le bruit de fond; le bruit d�allumage d�modul� � sortant � du haut-parleur varie avec la vitesse (RPM) du moteur, et ce sur les deux r�cepteurs en question. Sur mon r�cepteur amateur, j�ai un indicateur de l�intensit� du signal re�u (s-m�tre), qui monte pratiquement � la moiti� de son �chelle lorsque le moteur tourne. Lors de l��coute de cassettes, le probl�me n�est pas pr�sent. En bon technicien que je suis, j�ai tent� d�investiguer la source du probl�me par moi-m�me.

J�ai d�abord suppos� que le bruit atteignait mes r�cepteurs radio (auto et radio-amateur) via l�alimentation 12 V. DC. Pour m�en assurer, j�ai branch� tour � tour ces deux r�cepteurs sur une seconde batterie � ind�pendante � (une gel-cel), donc compl�tement isol�e du reste du circuit. Malgr� cela, le probl�me est toujours pr�sent, et ne diminue pas d�une miette! L�interf�rence ne provient donc pas du circuit d�alimentation, et il serait donc inutile d�ajouter une filtration (genre choke R-L) sur le 12 volts DC.

Lorsque je d�branche l�antenne (autant sur le AM-FM que sur la radio-amateur) alors que le moteur tourne, le bruit dispara�t. Si j��loigne l�antenne du v�hicule en la laissant branch�e au r�cepteur, le bruit diminue progressivement. J�ai aussi constat�, lors de mes essais, que je brouille aussi les r�cepteurs des v�hicules gar�s � c�t� du mien�!

Voici les lectures du niveau de bruit prises � diff�rentes fr�quences, avec mes antennes habituelles; on constate que le niveau de bruit d�allumage est encore tr�s �lev� � une fr�quence radio aussi �lev�e que 446 MHz :

fr�quence	antenne	radio	lecture
31.000 MHz AM	fouet � onde	Icom IC-706	8 (sur 60)
144.100 MHz AM	fouet � onde	Icom IC-706	7 (sur 60)
446.100 MHz AM	fouet � onde	Icom IC-706	5 (sur 60)

640 KHz AM	fouet Chrysler	AM-FM Chrysler	bruit tr�s �lev�
92.9 MHz FM	fouet Chrysler	AM-FM Chrysler	perte de sensibilit�

J�en arrive donc � la conclusion que l�interf�rence (le bruit) est irradi�, c�est � dire que le moteur �met des ondes radios dont les harmoniques s��tendent jusqu�� 500 MHz (fr�quence la plus haute sur laquelle je suis brouill�), et qui � enterrent � donc les signaux radio faibles quelques m�tres autour du v�hicule. J�en arrive � cette conclusion pour trois raisons : 1- une batterie isol�e ne diminue pas le probl�me. 2- D�brancher l�antenne fait dispara�tre le probl�me 3- la cassette n�est pas affect�e.

J�ai fait une petite visite chez mon concessionnaire Chrysler, �tant donn� que le v�hicule est neuf et garanti. Apr�s avoir inspect� le moteur, ils n�ont rien trouv�. Le c�blage des bougies et ces derni�res sont de type r�sistifs, install�s de s�rie, donc un point d��limin�. L�ordinateur de bord est d�j� prot�g� contre les � EMI � (electromagnetic interference) dans sa conception, selon les ing�nieurs de Chrysler. Les mises � la terre des diff�rentes pi�ces du moteur sont d�j� bien faites lors de la fabrication.

Je me suis fabriqu� une petite antenne (dip�le de 4 pouces de longueur) au bout d�un long c�ble coaxial branch� � mon r�cepteur radio, et je me suis promen� autour du v�hicule en �coutant l�interf�rence re�ue, afin de localiser plus pr�cis�ment la source de bruit radio. C�est en approchant l�antenne du circuit d�allumage (cap distributeur, c�bles de bougies, bougies, coil) que je capte le maximum de bruit. En fait, l�augmentation y est radicale. On m�avait sugg�r� que la source de bruit pouvait �tre la pompe � essence, mais en y approchant la petite antenne je ne re�ois aucun bruit. J�ai tent� aussi de d�brancher l�alternateur; le probl�me reste pr�sent.

Existe t�il des dispositifs de filtration qui peuvent �tre install�s sur le circuit d�allumage? J�imagine que d�autres amateurs ont v�cu le m�me type de probl�me avec leur voiture; y ont-ils apport� des solutions? Une recherche dans les newsgroups sur internet n�a rien r�v�l� de pertinent pour ce type de probl�me. J�ai aussi consult� la litt�rature radio-amateur (Radio Interference handbook) sur le sujet, et tout ce qu�ils sugg�rent comme piste a d�j� �t� tent�, sans r�sultat. Si vous avez une id�e pour mon probl�me, vos suggestions seront tr�s appr�ci�es.

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4448558233863624404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/02
Message-ID: <19991202050324.19513.00000219@ng-cn1.aol.com>#1/1
X-Deja-AN: 555713434
References: <824kvd$svd$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

NO, not near where you are. stay away from Scanners unlimited in San carlos.
Way overpriced and poor tech work.
the best shop in town closed up last year and is now Internet only.
WWW.TALKGEAR.com
IT is Quement cb and Doug is located in
Santa Cruz. Great guy and great prices.
he will match anyone and will ship most
free. has a good tech also.
Tod Kertz

From -6673937238453992648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca733ad9b05679b3,start
X-Google-Attributes: gid106d41,public
From: willieny99@my-deja.com
Subject: CB Antena for Ford Explorer
Date: 1999/12/02
Message-ID: <826fc4$m44$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555722561
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 207.86.168.40
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 18:56:21 1999 GMT
X-MyDeja-Info: XMYDJUIDwillieny99
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 [en] (Win95; U)

What is the best way to mount a CB antena on a Ford Explorer with out
having drill holes or using a magnet?

Thanks in advance,
-William

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -4182366662827128038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: SKULLCRACKA !
Date: 1999/12/02
Message-ID: <825j12$i41$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 555724467
References: <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.212 (htopic)
Newsgroups: rec.radio.cb

I talked to them two days ago. You should here the project they are working
on now!!!  The north-west corner's got it going on too!
love you <chocalatejay@webtv.net> wrote in message
news:4953-384561AB-15@storefull-218.iap.bryant.webtv.net...
> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE CROOKS
> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE A
> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN YOU
> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T KNOW
> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY DOWN
> IN THE SWAMPS JUST GOT DOWN.
> CALL 318-413-0549
>
> dirty south
>
```

```
From 5529012722329016571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <13674-3846F496-5@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555983035
Content-Transfer-Encoding: 7Bit
References: <199912022208.RAA25175@cotse.com>
```

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRpZ6rE3o/
SbqRraRZlCKRWhkJ2iQIUPBhEiLMRB9faaaZQ3RWOi5xNTQU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5 AND I JUST GOT DOWN.

dirty south

From -3954492344172937l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: SKULLCRACKA !
Date: 1999/12/02
Message-ID: <29656-3846F7B3-89@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 555983036
Content-Transfer-Encoding: 7Bit
References: <826714$ffa$1@nnrp1.deja.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhROlfc3RbLzjETIffk57tQ0ME9rQQIUYmIY53t7ubgkgkhbT1RcHrTiIog=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

NO! SKULLCRACKA DO NOT BLOW PILLS IF YOU USE PRPER DRIVE TO YOUR BOX IT WILL LAST 10 YEARS AND IF ANY THING GO WRONG WE WILL FIX IT CALL DIRTY SOUTH CB AND GET YOU 16 PILL TODAY.XMAS SALE GOING ON UNTIL 12/10/99

dirty south

```
From -3571236307129306508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <3846F611.2A0B@imt.net>#1/1
X-Deja-AN: 555987678
Content-Transfer-Encoding: 7bit
References: <199912022208.RAA25175@cotse.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

EX_Foxie_user wrote:
>
> Just wanted to warn anyone about to buy a foxie box, Beware
> They are not what they claim they are, none of the ones I
> puchased will do what I was told they would do!
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

  Like we'd trust an anonymous poster.



From -6667145662672398797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3f416b1042ebe1f
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Check out 28.621. Amazing skip. Sorry I meant
Date: 1999/12/02
Message-ID: <2240-38470F4D-61@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556008512
Content-Transfer-Encoding: 7Bit
References: <19991201153403.20885.00000024@ng-bd1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQZiLJQB9jzPk/
Tt0wlDWSp79QsaAIVAMKWelrbERjGXqFCRowU7LK6kRgE
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
```

Content-Disposition: Inline

You are right on 1 count, counsel. I meant "cops" as in plural. But since my "s" key did not take, I graciously admit defeat on this specific issue due to my own error of not carefully rereading my post before sending.

I stand by my post that "most" readers on this NG are quite aware of the law. As you pointed out, Jason MAY not be one of them, but for the most part, I do believe the posts are usually semi-literate:).

The "listening but not talking" is indeed a valid alibi, as we are innocent until proven guilty. So unless Jason states he is not a ticket holder or is caught transmitting on an unauthorized freq., it most certainly does wash. Anyways, motion withdrawn.

From -4652364712448194797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: Duane Deen <ddeen@lcc.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <nw1HONT4yUefdc6gafjS8B5=HD7p@4ax.com>#1/1
X-Deja-AN: 556017892
Content-Transfer-Encoding: 7bit
References: <199912022208.RAA25175@cotse.com>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I could care less what the boxes from _love you_ do.   The pathetic spammer will never get any of my business.

On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
<anonymous@cotse.com> wrote:

>
>Just wanted to warn anyone about to buy a foxie box, Beware
>They are not what they claim they are, none of the ones I
>puchased will do what I was told they would do!

From 3527791413787097743

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42b52c491dd8d04d,start
X-Google-Attributes: gid106d41,public
From: WheyFace <WheyFace@hotmail.��.com>
Subject: Base CB antenna question
Date: 1999/12/02
Message-ID: <476e4s46g03brbev9c2q6ldf91ah5tb8ei@4ax.com>#1/1
X-Deja-AN: 556020458
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944183707 9591 12.76.124.134 (3 Dec 1999 01:15:07 GMT)
Organization: AdamsFamily
Mime-Version: 1.0
Reply-To: News group please
NNTP-Posting-Date: 3 Dec 1999 01:15:07 GMT
Newsgroups: rec.radio.cb

I have an extra mobile CB and K40 antenna. Question is could I use these as a base with a power converter? I live in an apartment so I would not be able to mount antenna on roof.

From -1079441571179807911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/02
Message-ID: <_QE14.894$y3.23500@insync>#1/1
X-Deja-AN: 556020459
References: <824kvd$svd$1@nntp.Stanford.EDU> <19991202050324.19513.00000219@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944183738 208.169.172.11 (Thu, 02 Dec 1999 19:15:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 19:15:38 CST
Newsgroups: rec.radio.cb

I haven't thought of Quement in a long time....

I practically lived their during high school!

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991202050324.19513.00000219@ng-cn1.aol.com...
> NO, not near where you are. stay away from Scanners unlimited in San
carlos.
> Way overpriced and poor tech work.
> the best shop in town closed up last year and is now Internet only.
> WWW.TALKGEAR.com
> IT is Quement cb and Doug is located in
> Santa Cruz. Great guy and great prices.
> he will match anyone and will ship most
> free. has a good tech also.
> Tod Kertz

From -8407084386621066602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ecd2c4f7b89bc3
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: PA DXers
Date: 1999/12/02
Message-ID: <2240-3847112B-65@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556020461
Content-Transfer-Encoding: 7Bit
References: <17445-384490F1-83@storefull-123.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAxqTzmiP8sSCR9TII8o1R/
MtpHPkCFHG3BGzwknraaTaH2Nt5eOT9IIjs
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Please enlighten me. I am originally from Pittsburgh and as recently as last week the Pens continually play at the igloo(civic arena). What penguins are you referring to?

From -5825099904795706010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: Lloyd Davies is 'no' joke....

Date: 1999/12/02
Message-ID: <2241-3847150A-35@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556020462
Content-Transfer-Encoding: 7Bit
References: <384379E5.AEBB45FC@nutcase.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQeSQRzZEr+6/2qU6rDAoOLNO8KcwIUbBAyX/
cmLNrGFlJYEkeEQyOw0mQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

No...he is no joke. Just another false messiah that has a following of blind idiots. You know the type, folks that always need to be lead and told what to do. BARF! As in puke! Assimilate this ya' insecure hate mongers! They are no real threat. Just like all the other shitheads in the world, give 'em enough rope and they will hang themselves.

From 4526181679528437501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2f7127a7c52bf0a
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: eagle tomahawk
Date: 1999/12/02
Message-ID: <2240-384715B3-67@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556020463
Content-Transfer-Encoding: 7Bit
References: <19991128204504.19329.00001675@ng-da1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRqgb4MevgRti1HaXouZFHJ3x9OOAIUTwPNFsufDblEGfaNOU8apc8addU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

No, but if you need schematics or mod info, I have 'em.

From -8594627132588233873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3aa098bf6c5a3f6
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: AMP FOR SALE
Date: 1999/12/02

```
Message-ID: <GSE14.895$y3.23555@insync>#1/1
X-Deja-AN: 556020464
References: <19991130165434.09011.00000074@ng-fu1.aol.com>
<sA414.19$Ca.3671@news.corecomm.net> <a1a14.828$y3.20040@insync>
<vdc14.59$Ca.11071@news.corecomm.net> <Xaj14.862$y3.21353@insync>
<n1q14.396$Ca.38089@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944183846 208.169.172.11 (Thu, 02 Dec 1999 19:17:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 19:17:26 CST
Newsgroups: rec.radio.cb
```

He has two different ones... A 2 tube and a 3... However, both run the absolete tubes.

If you want, I have some pics of the BIG 77, 2X8877 export.

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:n1q14.396$Ca.38089@news.corecomm.net...

> If i remember correctly, Dennis has a THREE hole version of the 77. It
was
> a limited run and designed for "export" use only.   Sean
> >
>
>
> > Toll Free wrote in message ...
> > Not really.
> > It is a three hole Dentron, in all actuality, in a pretty case, with
> > expensive tubes.
> > You want to see the two hole 77 for a REAL amp.
>
>
>

```
From 4001199310578461486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,550727d5e834dd16
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Verne's Super Antennas Page Updated
Date: 1999/12/02
```

Message-ID: <384720F3.D3D15DC6@qnet.com>#1/1
X-Deja-AN: 556027089
Content-Transfer-Encoding: 7bit
References: <3841fb2f.5256544@news.fix.net>
<19991129114626.04599.00000067@ngol03.aol.com> <3844554A.80C26A97@qnet.com>
<xsZCZHAScZR4EwEP@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Dec 1999 01:25:30 GMT, 56k-palm-04-46.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Phil: Thanks for your input here, glad you have hands on experience on the screw driver antennas. Working a type of remote controlled impedance matching device for a New Design 5/8 wavelength (Semi broad bandwidth) base CB and Ham bands antenna.

Jay in the Mojave

phil wrote:

> Jay,
> >Hello Cold as Ice: This is a great web site, showing a neat motorized
> >tuned antenna. Covers 40 to 10 meters, at 2 KW. So it covers the CB
> >Band.
> Don't get your hopes up.
>
> 2Kw Screwdriver antennas do not exist.
>
> I lay claim to be the one who sent a burnt out BB3 Screwdriver coil pack
> back to the factory in your country.
>
> It melted the plastic at a genuine 600w peak from the SGC cube I ran at
> the time. They used to claim a power handling of 1400w!
>
> They don't claim this rating anymore in their advertising. That was on
> 160m.
>
> 2Kw and 12AWG wire don't go together not unless you're running Italian
> watts.
>
> The screwdriver antenna is a waste of money on 10/11/12m, you'd be
> better off with a 1/4 wave or one of the mono band antennas.
>
> I even have a very unusual tapered fibreglass 1/4 wave made for 15m!
>
> The screwdriver is a very good performer on the lower ham bands and a
> good one comes very, very close in performance to the mono band Texas
> Bugcatchers mobile antennas.
>
> All this data came out in past CA antenna shoot-outs done on 75m.
>
> Phil / UK

From -2160538828865787254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f07aeefd1bb80a9,start
X-Google-Attributes: gid106d41,public
From: "Bill Garrett" <aasbd@internetpro.net>
Subject: Needing Transformer
Date: 1999/12/02
Message-ID: <d7F14.1373$yh2.61136@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 556027090
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 944184905 206.96.240.169 (Thu, 02 Dec 1999 20:35:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 20:35:05 EST
Newsgroups: rec.radio.cb

Need good transformer for Wawasee 150 Black Modulator. Contact me at aasbd@internetpro.net.
Billy G.(Lightfoot in Al.)

From -2243042509641064572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <3846fefc.175603594@news.iserv.net>#1/1
X-Deja-AN: 556027091
References: <81umoq$j5a@nnrp4.farm.idt.net> <38434166.125527166@news.iserv.net> <s46p1omomvm23@corp.supernews.com> <3845f47e.5512877@news.cc.ucf.edu>
X-Trace: typ21.nn.bcandid.com 944177198 206.114.39.140 (Thu, 02 Dec 1999 18:26:38 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 02 Dec 1999 18:26:38 EST
Newsgroups: rec.radio.cb

Greetings!

If you're talking about "Up north" as in a yooper' [ya'!] - yes.

There are problems with jelling of diesel fuel when exposed to high humidity and freezing conditions.

There are also a lot of problems with gas-engine vehicles too. Many Canadian dealers, as well as the upper midwest - offer engine block heaters to handle the extreme cold. In fact, you can get it from the factory that way.

You plug it in overnight, just remember to unplug before you leave.

While Dancing with the Mouse on Thu, 02 Dec 1999 04:26:03 GMT, the Modem interrupted with an MNI from "explorer@voyager.org (John Jenkins)", and the MotherBoard buffered this to Video RAM:

:+> On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net>
:+> wrote:
:+>
:+> >eng.'s horsepower rating. I've have installed many Jakes on every make
:+> >diesel. I think they are one of the best things ever invented next to the
:+> >diesel eng. itself. --Whew!, there,I said it!....;-)   DT.
:+>
:+> Do the big rigs up north keep their engines running all winter long?
:+> I heard that they did this because if they shut them off, the engine
:+> would get to cold and it would be more of a hassle to get it started
:+> then to just leave it running and pay the fuel bill.
:+>

```
Regards!
:+> Andy <+:
.                                                     ----
.                                               .------''-----.
... You've gotta' be a CB'er when...            |             |
... You rewrite the message in the              '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!
```

http://www.iserv.net/~codyspc/cbindex.htm

From 4613935612161192606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <8276q9$12s4$1@newssvr03-int.news.prodigy.com>#1/1

X-Deja-AN: 556027092
References: <199912022208.RAA25175@cotse.com>
<nw1HONT4yUefdc6gafjS8B5=HD7p@4ax.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 944184969 3864647 209.156.174.164 (3 Dec 1999 01:36:09 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Dec 1999 01:36:09 GMT
Newsgroups: rec.radio.cb

505 is good people

KRS

Duane Deen <ddeen@lcc.net> wrote in message
news:nw1HONT4yUefdc6gafjS8B5=HD7p@4ax.com...
>
> I could care less what the boxes from _love you_ do.   The pathetic
spammer
> will never get any of my business.
>
>
>
> On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
> <anonymous@cotse.com> wrote:
>
> >
> >Just wanted to warn anyone about to buy a foxie box, Beware
> >They are not what they claim they are, none of the ones I
> >puchased will do what I was told they would do!
>

From 1177754719601350081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f07aeefd1bb80a9
X-Google-Attributes: gid106d41,public
From: "Bill Garrett" <aasbd@internetpro.net>
Subject: Needing Transformer
Date: 1999/12/02
Message-ID: <a0F14.420$Q91.26212@typ21.nn.bcandid.com>#1/1
X-Deja-AN: 556028998
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ21.nn.bcandid.com 944184454 206.96.240.169 (Thu, 02 Dec 1999 20:27:34 EST)

Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 20:27:34 EST
Newsgroups: rec.radio.cb

Need good transformer for Wawasee 150 Black Modulator. Contact me at aasbd@internetpro.net.
Billy G.(Lightfoot in Al.)

From -7627380789135490614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bb1781e648f7125
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Self ground-planing antenna question
Date: 1999/12/02
Message-ID: <3847020a.176386559@news.iserv.net>#1/1
X-Deja-AN: 556029002
References: <825g80$v9t$1@nnrp1.deja.com>
X-Trace: typ21.nn.bcandid.com 944177997 206.114.39.140 (Thu, 02 Dec 1999 18:39:57 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 02 Dec 1999 18:39:57 EST
Newsgroups: rec.radio.cb

Greetings!

The antenna is a 1/2 wave wound - all those coil turns make the antenna appear as a 1/2 wave.

The round part on the bottom, is a toroid. It too has coils wrapped around it.

The part helps provide a low SWR for you, all you have to do is connect it.

One hint, may not work well on a vehicle with a lot of metal. It's better to use a regular CB antenna instead. A regular CB antenna uses metal, the antenna you have, performs better if you don't mount it to, or use it around, any metal. Can cause problems with matching it in [SWR] and working.

The antenna performs poorly compared to a regular CB antenna, but at least you have an antenna which is better than nothing at all.

While Dancing with the Mouse on Thu, 02 Dec 1999 10:04:49 GMT, the
Modem interrupted with an MNI from "Johnny B <nysteak@my-deja.com>",
and the MotherBoard buffered this to Video RAM:

:+>
:+>
:+>
:+>   I recently bought an antenna that is supposed to create its own
:+> ground plane. It's a fiberglass antenna, but has a round plastic piece
:+> attached near the bottom, and the cable screws into it. There are no
:+> wires going from that piece to the wire wrapped around the antenna. How
:+> does this antenna work? It does work pretty well.
:+>
:+>   Thanks,
:+>   John
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

From 6060959032088752882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f07aeefd1bb80a9
X-Google-Attributes: gid106d41,public
From: "Bill Garrett" <aasbd@internetpro.net>
Subject: Needing Transformer
Date: 1999/12/02
Message-ID: <yQE14.392$Q91.24937@typ21.nn.bcandid.com>#1/1
X-Deja-AN: 556029003
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ21.nn.bcandid.com 944183710 206.96.240.169 (Thu, 02 Dec 1999 20:15:10 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 20:15:10 EST
Newsgroups: rec.radio.cb

Need good transformer for Wawasee 150 Black Modulator. Contact me at aasbd@internetpro.net.

Billy G.(Lightfoot in Al.)

From -6452111678274546982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef4bfe20a3a0247e
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <**mannod**@concentric.net>
Subject: Re: Opinions on Bearcat Scanners ?????
Date: 1999/12/02
Message-ID: <82795m$ph9@journal.concentric.net>#1/1
X-Deja-AN: 556040174
References: <19991130113149.14399.00000070@ngol01.aol.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Try these news groups alt.radio.scanner and rec..radio.scanner. The new Uniden scanner 245 xlt is a trunker and is getting good reviews. I have a 235 and it performs well but could use some more power on the volume. Radio Shack new trunker is getting good reports too. But you should check and see what is being used. No one in my area is using a trunked system yet so the extra money was a waste so far.

New scanners cannot be modded for cellular so don't fret about it. Most are going digital and you won't be able to pick them up anyway.

try www.bills2way.com he has some good prices or ask on the NG mentioned above. They will point you to some good sources.
LZBoyz wrote in message <19991130113149.14399.00000070@ngol01.aol.com>...
:Looking to buy one for a Christmas present.
:Should I get a trunk tracker ???
:How about mods(ie;cell phone)??
:I`m open for suggestions.
:Any help is greatly appreciated
:73`s
:Randy

From 2640068717387408428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <**mannod**@concentric.net>
Subject: Re: Texas star mod?
Date: 1999/12/02
Message-ID: <827995$pjv@journal.concentric.net>#1/1

X-Deja-AN: 556040175
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net>
<U9j14.861$y3.21083@insync> <IZp14.395$Ca.37823@news.corecomm.net>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

You must be a linear amplifier expert. :^) Tell us more.

Sean wrote in message ...
:Toll's suggestions are all valid, depending on how far you want to get into
:it. For most applications, just changing the power wires and bypassing the
:factory fusheholders will show a measurable increase in performance on the
:Texas product line. I do recommend running an in-line fuse, but this
should
:be mounted as close as possible to the power source (battery).
:
:From my experience, here is a basic guide as to what gauge wire should be
:used with the various amplifiers. Keep in mind that these are for
:relatively short lengths of wire (appr. 10' - 12'). They are the MINIMUM
:allowable to obtain maximum performance from the amplifier. Longer runs
:should go to the next heavier gauge to minimize voltage drop. Amplifiers
:with bias (Texas Star) will pull more current than "competition amps"
with
:no bias (Dave Made, Pirate, X-Force, etc). Amplifiers that are being
:driven harder via built in drivers or an external driver amp will also pull
:more current. They should use the next heavier gauge wire down the list.
:Take this into account when selecting the proper wire for your
installation.
:
:ALWAYS place some type of fuse / breaker at the power source to protect the
:vehicle from an electrical fire. Under competition conditions, if your
:worried about the fuse possibly current limiting the system, use a slightly
:bigger fuse than necessary. This will still blow should a direct short to
:ground occur and may save your vehicle from becoming a rolling flame
thrower
:or even your own death-trap.
:
:How much is you or your families safety worth ???? I know people that have
:completely lost their vehicles due to fires started from poor radio /
:amplifier installations. I had also specifically warned another local
about
:his poor installation, yet he didn't correct it. He did end up having a
:car fire because of it. The scary thing is that his kids were strapped in
:the back seat in child seats and he couldn't get them out of the car very
:quickly. Luckily, nobody was hurt.   Things like this DO occur, so don't
be
:dumb or cheap. (Sorry to rant so much, but this is VERY important.)
:
:2 pill (1446's, 455's, etc) = 10 gauge
:
:2 pill (2290's, 2879's , various Motorola's) = 8 gauge
:

:4 pill (1446's, 455's) = 8 gauge
:
:4 pill (2290's, 2879's, various Motorola's) = 6 gauge (4 would be
better)
:
:6 pill (2879's, etc) = 4 gauge
:
:8 pill (2879's, etc) = 2 gauge
:
:10 or 12 pill (2879's, etc) = 0 gauge
:
:16 pill + (2879's, etc) = Double 0
:
:Also keep this in mind when looking to purchase amps. If the wire gauge
:coming out of them is measurably smaller than what is specified here, the
:manufacturer is cutting corners and costs. Where else are they saving
money
:at INSIDE the box ??? Hope this helps and be safe out there   :)   Sean
:>
:
:
:
:
:Toll Free wrote in message ...
:The best mod to do to it is to put larger power wire on the input, as well
:as kill the stupid fuse block.
:
:The next best thing to do is change the value of the resistor that supplies
:bias to one that will allow you to run a bit higher voltage. With slightly
:higher resistance, you can run 15 volts on that amp just fine, and it will
:give you mo power output.
:
:Don't ask me what value of resistance because I have found each amp to be
:slightly different, as the value of beta of the transistors is different in
:every case.
:
:However, you NEVER should have to go to 100 percent higher... In between
:the original value and about 75 percent is the biggest change I have had to
:make.
:
:Also, the electrolytic on the 12 volt buss should be increased (voltage)...
:They have some marginally rated caps that need to be bigger when running
:more volts / watts.
:
:Their are others, but if you don't know how to do them, I don't suggest
:trying to follow someone else's instructions. These that I gave you will
:help.
:
:
:Toll Free
:
:jcm <w9jcm@reno.quik.com> wrote in message
:news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...

:> How or where can i get info on improvments on my 667...
:>
:> john
:>
:>
:
:
:
:

From 5643912407092363187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,756b367b78f3939,start
X-Google-Attributes: gid106d41,public
From: irondogg@webtv.net (irondogg)
Subject: who repairs in cali
Date: 1999/12/02
Message-ID: <2549-3847278C-36@storefull-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556047158
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQkSZ488zjTusI6Ab++w++OOpFdMAIVAJXoAdBUAhlN4kyi7h7Y57/
CT7pi
Content-Disposition: Inline
Newsgroups: rec.radio.cb

i have a 2950 in need of a major repair and tune up, to many golden
screwdrivers got inside the radio.
t i a , IRONDOGG

From -4200918440945476700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf7184bc0539167
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: question?
Date: 1999/12/02
Message-ID: <21646-38472B6D-66@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556057324
Content-Transfer-Encoding: 7Bit
References: <BkF14.943$Zv3.38994389@news.wctc.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRy3rvsY+T+UWbEbrvh58BLNNuivQIVAKkM06V5wBo5zUFzJEJr3vNeNEu3

Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Left Coast Radio
www.coaxkid.com

From 3310877132856384434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/02
Message-ID: <38473e26@news.planetc.com>#1/1
X-Deja-AN: 556062989
X-Trace: 2 Dec 1999 22:51:02 -0500, 207.65.110.154
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or should I say SO BAD, that they can collect $$$ from you & chech your SWR from INSIDE their building! That's right, you park in their lot & they read it on dare quipment from inside their building!   I heard this one today from a truck driver. Can you believe the extent of the laziness of this alleged CB shop "couch potatoes?"   They have gotta be in the top 5 of the WORST in the land & their reputation follows them! It's too bad they are still there to RIP OFF unwise customers!

Has anyone heard a WORSE story than this?
Dave!!!!

From -1999088741258728807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944,start
X-Google-Attributes: gid106d41,public
From: "CB1999" <crazyDXer@yahoo.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/02
Message-ID: <eTMb0QUP$GA.271@cpmsnbbsa02>#1/1
X-Deja-AN: 556066850
References: <19991202214159.23932.00000246@ng-co1.aol.com>
X-MSMail-Priority: Normal
X-Priority: 3

Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

There's a simpler way than that. Just take the wire from TP-8 and... ooops!
Nevermind. I don't even know what I'm talking about... Gotta go!

CB1999

Justin <justin535@aol.com> wrote in message
news:19991202214159.23932.00000246@ng-co1.aol.com...
> just ,wondering what swing mod (if any) you guyes preffer for the
> 148GTL....Here are some examples:
>
> 1.cut or remove violet wire from TP 8, now solder this wire to the striped
end
> of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you
find
> VR10 picture it in your mind and turn the radio back over to the solder
trace
> side and solder a jumper from the left leg of this pot to ground
(solderside
> up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE
FRONT
> OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY
TP7
> INSTEAD.....
>
> 2.connect the violet wire to 12 VDC at the on off switch instead of the
diode.
> Also at VR 10,I cut the trace that supplies its voltage(the trace closer
to the
> radio center--the only trace long enough to cut and bridge) then bridged
the
> cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on
my
> meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB
>
> 3.look in side your radio,there are to wires next to audio
transformer,usualy
> purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt
capacitor
> short it with a 82 ohm resistor,put this in line with the line that came
off
> tp8put negative side to the board,then take the other wire and solder it
to
> jp1.this is a super mod.it should drop dead key to about 2 watts and bring
your
> swing to about 20 to 25 watts.this is exelent for driving a box.if it
doesnt
> work well like i explained swap the wires.the super mod should be on the
tp
> that goese to the driver.and Q is the scematic symbol for a transistor.

```
>
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

From -2070278030990575454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/02
Message-ID: <bmI14.377$AM2.20038@news.corecomm.net>#1/1
X-Deja-AN: 556084909
References: <38473e26@news.planetc.com> <19991202234235.12916.00000332@ng-cp1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944198151 216.214.206.60 (Thu, 02 Dec 1999 23:15:51 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 23:15:51 CST
Newsgroups: rec.radio.cb

I agree that the majority of shops are VERY crooked. You would not believe how much work i get out of the shops in that area. I recently had a guy come in that paid over $180 to have two 2879's put into his Texas 350. At that rate, i could retire pretty quickly.

I should start taking digital photo's of what some of these radios look like when they come in. I've got the digital camera and a BIG scanner, too bad i'm not "puter literate" !!!! Sean
>

EXPORTSRUS wrote in message
<19991202234235.12916.00000332@ng-cp1.aol.com>...
>
>Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or
>should I say SO BAD, that they can collect $$$ from you & chech your SWR
>from INSIDE their building! That's right, you park in their lot & they
read
>it on dare quipment from inside their building!   I heard this one today
>from a truck driver. Can you believe the extent of the laziness of this
>alleged CB shop "couch potatoes?"   They have gotta be in the top 5 of the
>WORST in the land & their reputation follows them! It's too bad they are
>still there to RIP OFF unwise customers!

```
>
>Has anyone heard a WORSE story than this?
>Dave!!!!
>
This must be the CB Shop that I heard a truck driver last weekend speaking
of.
I was going through West Memphis, Ark. fixing to cross the river into
Memphis,
Tenn. Then I heard a driver telling another driver that he hooked his radio
up
backwards.  He took it to the shop by the truck stop and the manb charged
him
250.00 to replace a small part.  These are the shops that give the good
shops
bad names.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~






From 2889776755654721689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcd4ae504deeda66,start
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Whahhhhh Joe
Date: 1999/12/02
Message-ID: <38475068.2316E691@ix.netcom.com>#1/1
X-Deja-AN: 556084910
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,de-DE
X-Server-Date: 3 Dec 1999 05:08:48 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Return-Path: <RHOOLIGAN2@aol.com>
Received: from imo12.mx.aol.com ([198.81.17.2])
     by mail00.dfw.mindspring.net (Mindspring/Netcom Mail Service) with
ESMTP id s4dosc.rd.33qs884
     for <lndshark@ix.netcom.com>; Thu, 2 Dec 1999 16:24:28 -0500 (EST)
Received: from RHOOLIGAN2@aol.com
     by imo12.mx.aol.com (mail_out_v24.4.) id u.0.3025d369 (4454)
     for <lndshark@ix.netcom.com>; Thu, 2 Dec 1999 16:24:25 -0500 (EST)
From: RHOOLIGAN2@aol.com
Message-ID: <0.3025d369.25783d89@aol.com>
```

Date: Thu, 2 Dec 1999 16:24:25 EST
Subject: Re: Check out 28.621. Amazing skip.
To: lndshark@ix.netcom.com
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: AOL 3.0.1 for Mac sub 84
X-Mozilla-Status: 8011
X-Mozilla-Status2: 00000000
X-UIDL: s4dosc.rd.33qs884

<<Have fucked Christmas Joe............
The Landshark>>

Joe Tyburczy
1021 N Catalina St
Burbank CA 91505

What you know Joe?....... Nothing........

I didn't post that last little tid bit, you must have felt guilty about something.

Well, since you know all about me
and feel justified in posting personally
targeted obscenities to me in public
newsgroups, how about telling
me your name and address? Or are you
afraid to even the playing field?

What's even, slumming around your part of
town? I know not......... Think again
little wonder.

I thought so. Just another coward
who throws rocks and then runs
away and hides.

Not even, if I thought you could afford
the bus ticket up to the San Francisco
Bay Area, I would tell you exactly where
to find me. Since you don't have a tax
exempt status for me to donate you a
ticket, forget it, I can't get a write
off, what good are you?

Sleep tight, hope the cockroaches bite,

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"

98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

From 2470690164319174191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f83491e03b8418c
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Ranger RG-66 Advice
Date: 1999/12/02
Message-ID: <jdI14.372$AM2.19689@news.corecomm.net>#1/1
X-Deja-AN: 556084911
References: <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>
<8251ge$dbd$1@nntp3.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944197583 216.214.206.60 (Thu, 02 Dec 1999 23:06:23 CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 23:06:23 CST
Newsgroups: rec.radio.cb

I like these radios overall, but they do suffer from inconsistent soldering and smaller "lands" than on other boards. This leaves less solder material to make contact and the greater potential for bad joints due to vibration. I am still working out various mods on these radios, as i don't get much time to experiment too often.

Overall, these radios do more power than the current Galaxy models with dual finals. They use a different digital echo than the 73's or 99's. I prefer the standard analogue echo for best tonality, with the digital echo from the 73's / 99's next and then the digital Ranger echo. The receivers are typically pretty KILLER in terms of sensitivity. If it's quiet out, they will hear things that only the early 858 SSB chassis could have picked up. With the current noise level that exists, the sensitivity advantage is of little use right now though.

Be careful as to who you let work on your radio. Most shops are major hacks. If they do good work, they will offer a GOOD warranty on it. Sean
>

steve wrote in message <8251ge$dbd$1@nntp3.atl.mindspring.net>...
i am also interested in any thoughts or comments on this radio.

725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
Is this a decent radio for AM operation? I had owned a RG-99, but after talking on it for a while, it would heat up and start to squeal. Any

other suggestions for a good mobile radio..I use a Predator 10K antenna,
213 coax, and the mount is grounded to the truck frame..Thank you for
your advice.

From 4714068744396655032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/02
Message-ID: <PsI14.378$AM2.20279@news.corecomm.net>#1/1
X-Deja-AN: 556087057
References: <199912022208.RAA25175@cotse.com>
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944198575 216.214.206.60 (Thu, 02 Dec 1999 23:22:55
CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 23:22:55 CST
Newsgroups: rec.radio.cb

I didn't see ANYTHING mentioned about race in that post. How did that get
brought up ?

As it is, what differentiates Foxie's latest boxes from the ones that she
used to build for Real Deal ? He was the one that used to call his boxes
"super's" when using the bigger transformers.   Sean

>
love you wrote in message
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
AND I JUST GOT DOWN.

dirty south

```
From 7415476159226062899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Texas star  mod?
Date: 1999/12/02
Message-ID: <5NI14.380$AM2.21007@news.corecomm.net>#1/1
X-Deja-AN: 556092251
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net>
<U9j14.861$y3.21083@insync> <IZp14.395$Ca.37823@news.corecomm.net>
<827995$pjv@journal.concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944199873 216.214.206.60 (Thu, 02 Dec 1999 23:44:33
CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 23:44:33 CST
Newsgroups: rec.radio.cb
```

Man, they let ANYONE post on here, don't they ??? :)   I guess so, cause
i'm still here too....... Glad to know your still alive. Hope your getting
rich and business has picked up for ya. Sean
>

CitySlicker <**mannod**@concentric.net> wrote in message
<827995$pjv@journal.concentric.net>...
You must be a linear amplifier expert. :^) Tell us more.

```
From 5641562777547468495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <38476070_1@news.greatbasin.net>#1/1
X-Deja-AN: 556102695
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <38434166.125527166@news.iserv.net>
<s46p1omomvm23@corp.supernews.com> <3845f47e.5512877@news.cc.ucf.edu>
```

X-Trace: 2 Dec 1999 22:17:20 -0800, rno-max3-27.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

John Jenkins <explorer@voyager.org> wrote in message
news:3845f47e.5512877@news.cc.ucf.edu...
> On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble"
<dbltrbl@net.net>
> wrote:
>
> Do the big rigs up north keep their engines running all winter
long?
> I heard that they did this because if they shut them off, the
engine
> would get to cold and it would be more of a hassle to get it
started
> then to just leave it running and pay the fuel bill.
>

Depending on the size of the truck motor and the location of the unit, it can be very difficult and sometimes impossible to restart one of these in the dead of winter. I'm referring mainly to the large log haulers and construction or mining equipment that is larger than your average truck/dozer. These units have tires 10-20 feet tall.

In places like Alaska and the extreme northern latitudes, one of these large motors is never shut off in the winter. Once the motor cooled it would almost never turn over again until the spring thaw. You sometimes build fires under them to try and get the oil moving but this doesn't always work.

Your average tractor trailer motor will usually be left running unless city ordinances restrict this. There are many places in this country where the locals won't allow you to keep a tractor idling overnight in the winter or summer. I can assume it has to do with the pollution this causes moreso than the noise.

Most, if not all, rigs have a fuel return line from the motor. This returned fuel has been run through the warm fuel pump and is primarily responsible for keeping the fuel from gelling in the tanks. This is not what the return lines were primarily for but it's a good secondary benefit although not nearly successful enough. The fuel still manages to gel in the tanks sometimes.

I personally don't shut the truck off unless I'm only gonna be gone a couple hours or so. I have never had a tank gel on me but I have seen it happen to others and it's not a pretty sight to see a grown man or woman cry.

The hassle is being out in -20 to -30 degrees weather with a cold wind blowing trying to thaw the fuel lines and replacing the fuel filters. Worse yet is by the time you do get things thawed out enough to flow, your batteries are too cold to crank the motor long enough to pick up the fuel again. Now, you've spent the better part of two hours or more freezing your ass off just to have to find a phone to call a tow truck out. And this is a lucky scenario. Sometimes you have to wait in the frozen truck for help to stumble upon you. Many drivers, even wrapped in blankets, have gotten frostbite from being stuck in the middle of nowhere waiting for help.

So the short of it is, I'll gladly spend the money on fuel to keep my stuff warm and comfortable.

BobC

```
From -784716892333914021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Jake Brake
Date: 1999/12/02
Message-ID: <384762ee_1@news.greatbasin.net>#1/1
X-Deja-AN: 556102696
Content-Transfer-Encoding: 7bit
References: <81umoq$j5a@nnrp4.farm.idt.net> <3843EF9D.D27F747B@localbar.com>
<hZh14.1150$FK1.30575@typ12.nn.bcandid.com> <3845D04F.7B64F959@hotmail.com>
<38469858.9880590@news.bnis.net>
X-Trace: 2 Dec 1999 22:27:58 -0800, rno-max3-27.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Five Watt Wizard <golden-eagles@juno.com> wrote in message news:38469858.9880590@news.bnis.net...

> Well if you were involved & bought a new tractor or truck you
> would get a owners manual from Jacobs Engine Co. In the manual it
> tells you to use it in both moderate & heavy traffic! In fact it tell
> you to turn it on when you leave your yard & leave it on at ALL times
> to allow it to releave the stress on the brake system. Even many fire
> dept. have them & at 3:00 am they use them around my house when
> slowing for a curve. I just want to clear up the misconception that

> they were only designed to be used on rual mountians. The
manufacture
> of them puts the information in their manuals to use them at the
> places that you are complaining about...
>
> Five Watt Wizard
>

In the last few years, much attention has been given to the noise pollution created by Jake Brakes. Most truck makers have toned the exhaust noise down to a dull "put" "put" "put". There are of course those that must modify their rigs' exhaust system to make more horsepower but these are far and few between anymore due to noise laws around the country.
I confess that I am one of those guys that can still appreciate the great sound of a healthy motor and jake brake coming off a hill.

From 3023266881810753097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c529c23de0be30e
X-Google-Attributes: gid106d41,public
From: "Igor" <gorzzz@yahoo.com>
Subject: Re: HELP US!
Date: 1999/12/03
Message-ID: <8266cf$o25$1@news1.mpx.com.au>#1/1
X-Deja-AN: 555824620
References: <199912012242.RAA16857@cotse.com> <825ihu$i32$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 944151759 24645 198.142.152.250 (2 Dec 1999 16:22:39 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Dec 1999 16:22:39 GMT
Newsgroups: rec.radio.cb

This goes to show that most CBer's have a mentality of a 3 minute
egg................
Igor

From -1893517284725125776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com

```
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <38470a33.432235@netnews.att.net>#1/1
X-Deja-AN: 555996800
References: <199912022208.RAA25175@cotse.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944179774 23534 32.101.183.182 (3 Dec 1999
00:09:34 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 3 Dec 1999 00:09:34 GMT
Newsgroups: rec.radio.cb

On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
<anonymous@cotse.com> wrote:

>
>Just wanted to warn anyone about to buy a foxie box, Beware
>They are not what they claim they are, none of the ones I
>puchased will do what I was told they would do!
>


<*laugh*> are any of the so-called "amps"? <*giggle*>


>--
>www.cotse.com - Anonymous USENET posting made easy!
>Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>







From 7912482394724359663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/03
Message-ID: <3847144b.1343481@news.gate.net>#1/1
X-Deja-AN: 556015191
Content-Transfer-Encoding: 7bit
References: <3843f740$0$12625@news.sanjose1.level3.net>
<3843fdc2.173754491@news.iserv.net> <zeU04.5990$lY5.137408@news.rdc1.nj.home.com>
<384419f2.180971811@news.iserv.net> <T4V04.5996$lY5.137604@news.rdc1.nj.home.com>
<38441F6D.F64BF534@bob.com> <qvV04.6001$lY5.137712@news.rdc1.nj.home.com>
<38443fc6.1035913@news.iserv.net> <38478200.7140073@news.gate.net>
<38450bdb.10973678@news-ath.forthnet.gr> <3845bf0d.93688854@news.iserv.net>
<3845C860.40D1CF22@hotmail.com>
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944182856 54674 207.36.197.171 (3 Dec 1999 01:00:56 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 01:00:56 GMT
Newsgroups: rec.radio.cb

On Thu, 02 Dec 1999 01:17:21 GMT, MC 10kW Fantastic Bombastic Elastic Jesus
<qsl27@hotmail.com> wrote:

*I know several acronyms for MFJ. None of which are flattering..... :->
****

sure is not mighty fine jam!

regards
james

****

```
*Handy Andy wrote:
*
*> Greetings!
*>
*> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
*> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
*> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
*>
*> :+> 100% correct. The only solution for minimum SWR is matching of
*> :+> transmition line and aerial. Matcher should be placed between them.
*> :+> Prozac's  mfj-259B suggestion mactches exactly the case for solving
*> :+> such problems !!!
*>
*> Is this a plug or what?
*>
*> A Transmatch...
*>
*> Regards!
*> :+> Andy <+:
*> .                                       .---\\---.
*> ... You know you're freebanding when... | NOTICE |
*> ... You receive a QSL card, and a       |________|
*> ... SUMMONS from the FCC!                \        \
*> .                                         `--------`
*> . http://www.iserv.net/~codyspc/cbindex.htm
```

From 2235007621758908366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bb1781e648f7125
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Self ground-planing antenna question
Date: 1999/12/03
Message-ID: <384719A7.30CB6A52@hotmail.com>#1/1
X-Deja-AN: 556020460
Content-Transfer-Encoding: 7bit
References: <825g80$v9t$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944183761 24.66.26.174 (Thu, 02 Dec 1999 17:16:01 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 02 Dec 1999 17:16:01 PST
Newsgroups: rec.radio.cb

I'm having trouble envisioning this, but it sounds like a marine antenna. Basically the collective antenna, mount and coax are the antenna and provisions are made to match this to your radio's 50 Ohm antenna spigot. Normally this is accomplished by a tuning stub on the coax line at the PL259 connector. Yours sounds like a slightly different approach. I've used a marine whip only once. It worked okay, but the same whip mounted permanently worked better in every regard..

MC

Johnny B wrote:

> I recently bought an antenna that is supposed to create its own
> ground plane. It's a fiberglass antenna, but has a round plastic piece
> attached near the bottom, and the cable screws into it. There are no
> wires going from that piece to the wire wrapped around the antenna. How
> does this antenna work? It does work pretty well.
>
> Thanks,
> John
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -4974371390509838612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d662fa1155e488
X-Google-Attributes: gid106d41,public

From: "Mark" <mrustad@wctc.net>
Subject: Re: Whats wrong with this picture?
Date: 1999/12/03
Message-ID: <bbF14.942$Zv3.38992053@news.wctc.net>#1/1
X-Deja-AN: 556028999
Content-Transfer-Encoding: base64
References: <384463ef.3196061@news.meganet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 19:39:19 CDT
Newsgroups: rec.radio.cb

TW9zdCBGb3JkIHRydWNrcyBoYXZlIHRoZSBzYW1lIHByb2JsZW0gYmVjYXVzZSBvZiB0aGUgZWxl
Y3Ryb25pYyBmdWVsIGluamVjdGlvbiBwdW1wLiBUcnkgYSBjaG9rZSBvciBjYXBhY2l0b3INCg0K
PGlza2VlQHNsb3Blcy5tdG4+IHdyb3RlIGluIG1lc3NhZ2UgbmV3czozODQ0NjNlZi4zMTk2MDYx
QG5ld3MubWVnYW5ldC5uZXQuLi4NCj4gSGkgYWxsDQo+IEknbSBhIG5ld2JpZSB0byBjYidzLiBJ
IGluc3RhbGxlZCBhIFVuaWRlbiA1Mzh3IGFuZCBkdWFsIE1pZGxhbmQNCj4gKGNvcGhhc2VkKTQ4
IiBhbnRlbm5hJ3Mgb24gbXkgRm9yZCBwXHUuIEkgbW91bnRlZCB0aGUgYW50ZW5uYSdzIG9uIHRo
ZQ0KPiBmcm9udCBvZiB0aGUgYmVkIHJhaWxzIHJpZ2h0IGJlaGluZCB0aGUgY2FiLiBUaGUgc3dy
IGlzIHJpZ2h0IGFyb3VuZA0KPiAxLjUuIFByb2JsZW0gaXMgdGhhdCBJIGhhdmUgdG8gaGF2ZSB0
aGUgc3F1ZWxjaCB0dXJuZWQgYWxtb3N0DQo+IGNvbXBsZXRseSB1cCB0aHVzIEkgZG9uJ3QgZ2V0
IGFueSBkaXN0YW5jZSBvdXQgb2YgaXQuIElzIHRoaXMgZHVlIHRvDQo+IHdoZXJlIHRoZSBhbnRl
bm5hJ3MgYXJlIGxvY2F0ZWQ/IE9yIGFtIEkgbWlzc2luZyBzb21ldGhpbmcgaGVyZS4NCj4gQW55
IGhlbHAgd291bGQgYmUgZ3JlYXRseSBhcHByZWNpYXRlZC4NCg==

From -3369049108444766981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f48ab6a84ee5e8de
X-Google-Attributes: gid106d41,public
From: garretw@aol.com (Garretw)
Subject: Re: PLL-MB8719???
Date: 1999/12/03
Message-ID: <19991202204759.16631.00000157@ng-da1.aol.com>#1/1
X-Deja-AN: 556029000
References: <19991201195155.19403.00000046@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

"F" indicates that the chip is manufactured by Fairchild Semiconductor.

From 3889226457078682842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf7184bc0539167
X-Google-Attributes: gid106d41,public

From: "Mark" <mrustad@wctc.net>
Subject: Re: question?
Date: 1999/12/03
Message-ID: <BkF14.943$Zv3.38994389@news.wctc.net>#1/1
X-Deja-AN: 556029001
Content-Transfer-Encoding: base64
References: <19991130180907.22228.00000151@ng-cr1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 19:49:21 CDT
Newsgroups: rec.radio.cb

QXJtYWRpbGxvDQoNCkNoYXJsZXMgR29sZGVuIDxjZ28yNTQxMjczQGFvbC5jb201MjAwPiB3cm90
ZSBpbiBtZXNzYWdlIG5ld3M6MTk5OTExMzAxODA5MDcuMjIyMjguMDAwMDAxNTFAbmctY3IxLmFv
bC5jb20uLi4NCj4gV2hlcmUgaXMgdGhlIGJlc3QgcGxhY2Ugb24gdGhlIHdlYiB0byBidXkgbGlu
ZWFycywgYW5kIHJhZGlvcy4gIFdvdWxkIGxpa2UgdG8NCj4gZ2V0IGEgMjAwLTMwMCB3YXR0IGxp
bmVhciBhbmQgYSBjb2JyYSAxNDggb3IgdW5pZGVuIGdyYW50IHJhZGlvIG9yIGVxdWl2ZWxlbnQu
DQo=

From 5681684160052714168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <19991202205013.05680.00000124@ng-fs1.aol.com>#1/1
X-Deja-AN: 556030863
References: <3846F611.2A0B@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Foxie builds a good box if you know how to run it. They are maul boxes and require alot of drive to produce full output power.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -2214876408143964881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e2a8eda7f3b6e8f3,start
X-Google-Attributes: gid106d41,public

From: exportsrus@aol.com (EXPORTSRUS)
Subject: Northstar Base Stations
Date: 1999/12/03
Message-ID: <19991202205254.05680.00000125@ng-fs1.aol.com>#1/1
X-Deja-AN: 556032765
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We have a few of the Northstar Base Radios new in the box. They wont be around long at the price of 359.99 each.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -4949595964951830376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b9873d6e4d9f784,start
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: LOOK HERE
Date: 1999/12/03
Message-ID: <19991202214221.23510.00000295@ng-ba1.aol.com>#1/1
X-Deja-AN: 556044725
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

POST YOUR CB AND AMP GEAR HERE

http://www.insidetheweb.com/mbs.cgi/mb893017

From -4971420492013157398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Cobra 148 Swing mod!
Date: 1999/12/03
Message-ID: <19991202214159.23932.00000246@ng-co1.aol.com>#1/1
X-Deja-AN: 556044726
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just ,wondering what swing mod (if any) you guyes preffer for the 148GTL....Here are some examples:

1.cut or remove violet wire from TP 8, now solder this wire to the striped end of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you find VR10 picture it in your mind and turn the radio back over to the solder trace side and solder a jumper from the left leg of this pot to ground (solderside up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE FRONT OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY TP7 INSTEAD.....

2.connect the violet wire to 12 VDC at the on off switch instead of the diode. Also at VR 10,I cut the trace that supplies its voltage(the trace closer to the radio center--the only trace long enough to cut and bridge) then bridged the cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on my meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB

3.look in side your radio,there are to wires next to audio transformer,usualy purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt capacitor short it with a 82 ohm resistor,put this in line with the line that came off tp8put negative side to the board,then take the other wire and solder it to jp1.this is a super mod.it should drop dead key to about 2 watts and bring your swing to about 20 to 25 watts.this is exelent for driving a box.if it doesnt work well like i explained swap the wires.the super mod should be on the tp that goese to the driver.and Q is the scematic symbol for a transistor.

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                            |      |
                            | ___|
```

From 3194660239066100119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/03
Message-ID: <19991202222043.18090.00000149@ng-ft1.aol.com>#1/1
X-Deja-AN: 556052835
References: <_QE14.894$y3.23500@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yea Me to Quement was grand!
The son opened a cb and scanner only shop for about five years accross the street. He closed it down last year to concentrate on a web based shop.
He is at www.talkgear.com and he is the

most honest guy I know. He will beat prices and ship free over 100 purchase.

I got an email about the "old guy in San Leandro. I disagree with you on your
quoteing him the best. He is a nice guy and has recently closed shop. But his
prices were high and his tech work average. He made his buisiness on amp sales
and since the web has matured it has put him out to pasture. Like I said nice
guy but very few people have called him a
affordable guy.
Bills two way in Gilroy is web based and he to has great prices and is a good
guy
bills twoway.com

Thought I would give a shout out.

Have a great day...
Tod Kertz

```
From 3932191913163106206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/03
Message-ID: <3848366f.10082058@news.gate.net>#1/1
X-Deja-AN: 556059481
Content-Transfer-Encoding: 7bit
References: <382a01d3.1535927@news.iserv.net> <382AD5F6.4AB14CFD@bob.com>
<382b5d35.5560639@news.iserv.net> <382C4D2F.65493313@bob.com>
<384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944191872 59130 207.36.131.186 (3 Dec 1999 03:31:12 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 03:31:12 GMT
Newsgroups: rec.radio.cb
```

On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*We are beating a horse to death with this...
*
*Look up Conjugate Matching.
*
*We don't affect SWR of the coax and antenna.

*
*With conjugate matching, we cancel out the antennas jX component with
*the coax supplying it's own jX. At the end that goes to the radio.
****

The only way to conjugate match an antenna is to use lump constants or components. THERE IS NO WAY TO USE ANY LENGTH OF COAX TO DO A CONJUGATE MATCH.

****
*The radio sees an efficient loading scheme, that is reactive but
*within the tolerance of low SWR so it's network doesn't react as if it
*were a mis-matched system.
****

The output of circuit of the transmitter is designed to transform the impedance of the final stage to that of the feed line. Nothing more.

****
*Leaving us with R of the antenna and coax together, with the
*respective +/-jX needed to make the *entire* system measured at the
*point where it goes to the radio, as if it were a resonate system.
*
*But it's not.
*
*Another word to look up, Bifurcate
*
*The same result, but via different means.
*
*No need to shout.
****

This is ppure BS.

regards
james

****
*While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
*Modem interrupted with an MNI from ""prozac 625"
*<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*Video RAM:
*
*:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS PRETTY
*:+> DAMN GOOD FOR WHAT I NEED.
*:+>
*:+>
*
*Regards!
*:+> Andy <+:
*
*..."Gawrsh darn it!"...
*
*http://www.iserv.net/~codyspc/cbindex.htm

```
From -802043281442589013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ebf7184bc0539167
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: question?
Date: 1999/12/03
Message-ID: <z%G14.6603$lY5.169342@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 556060991
References: <BkF14.943$Zv3.38994389@news.wctc.net>
<21646-38472B6D-66@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944192607 24.3.194.50 (Thu, 02 Dec 1999 19:43:27
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 19:43:27 PST
Newsgroups: rec.radio.cb
```

What kind of amp are you looking to buy? If you want a good Camp amp visit
http://members.aol.com/davemade1

"Chris" <thumper485@webtv.net> wrote in message
news:21646-38472B6D-66@storefull-217.iap.bryant.webtv.net...

| Left Coast Radio
| www.coaxkid.com
|

```
From 2690860815396825340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <GWG14.6597$lY5.168586@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 556060992
References: <199912022208.RAA25175@cotse.com>
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
```

X-Trace: news.rdc1.nj.home.com 944192294 24.3.194.50 (Thu, 02 Dec 1999 19:38:14 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 02 Dec 1999 19:38:14 PST
Newsgroups: rec.radio.cb

Hey love you why don't you take your queer handle somewhere else cause it
wasn't my saying shit. I never even saw a foxy and I don't plan on it.
If I was to but one it would not be through you!!

"love you" <chocalatejay@webtv.net> wrote in message
news:13674-3846F496-5@storefull-213.iap.bryant.webtv.net...
| WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
| WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
| FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
| BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
| FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
| CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
| WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
| BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
| WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
| LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
| AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
| THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
| SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
| MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
| AND I JUST GOT DOWN.
|
| dirty south
|

From 5822248093615017250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/03
Message-ID: <19991202234235.12916.00000332@ng-cp1.aol.com>#1/1
X-Deja-AN: 556076373
References: <38473e26@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or

```
>should I say SO BAD, that they can collect $$$ from you & chech your SWR
>from INSIDE their building!  That's right, you park in their lot & they read
>it on dare quipment from inside their building!   I heard this one today
>from a truck driver.  Can you believe the extent of the laziness of this
>alleged CB shop "couch potatoes?"    They have gotta be in the top 5 of the
>WORST in the land & their reputation follows them!  It's too bad they are
>still there to RIP OFF unwise customers!
>
>Has anyone heard a WORSE story than this?
>Dave!!!!
>
This must be the CB Shop that I heard a truck driver last weekend speaking of.
I was going through West Memphis, Ark. fixing to cross the river into Memphis,
Tenn. Then I heard a driver telling another driver that he hooked his radio up
backwards.  He took it to the shop by the truck stop and the manb charged him
250.00 to replace a small part.  These are the shops that give the good shops
bad names.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From 2356434537319607459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a7558200a5de29e,start
X-Google-Attributes: gid106d41,public
From: randy roche <roachs@erols.com>
Subject: Texas Star 500-V
Date: 1999/12/03
Message-ID: <38474F1A.CC04824E@erols.com>#1/1
X-Deja-AN: 556079407
Content-Type: multipart/alternative; boundary="------------
B2C03EFA83584F1731C52404"
X-Complaints-To: abuse@rcn.com
X-Trace: kJOSUjNY7uT0ppYvv+pVnbnK7dEl9dWj9CggApgqCqc=
Organization: Astros Car Club
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 04:54:21 GMT
Newsgroups: rec.radio.cb


--------------B2C03EFA83584F1731C52404
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

                               For Sale!
                            Texas Star 500-V
                      Older model with big meter!
                            Fresh 2879 Pills
                          Works like a Charm!
```

$200.00
Contact Randy at:
roachs@erols.com

```
--------------B2C03EFA83584F1731C52404
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>

<BLOCKQUOTE>
<CENTER><FONT SIZE=+3>For Sale!</FONT>
<BR><FONT COLOR="#FF0000"><FONT SIZE=+3>Texas Star 500-V</FONT></FONT>
<BR><FONT COLOR="#FF0000"><FONT SIZE=+3>Older model with big meter!</FONT></FONT>
<BR><FONT COLOR="#FF0000"><FONT SIZE=+3>Fresh 2879 Pills</FONT></FONT>
<BR><FONT COLOR="#FF0000"><FONT SIZE=+3>Works like a Charm!</FONT></FONT>
<BR><FONT COLOR="#FF0000"><FONT SIZE=+3>$200.00</FONT></FONT>
<BR><FONT COLOR="#666666"><FONT SIZE=+2>Contact Randy at:</FONT></FONT>
<BR><FONT COLOR="#666666"><FONT SIZE=+2>roachs@erols.com</FONT></FONT></CENTER>
</BLOCKQUOTE>
</HTML>

--------------B2C03EFA83584F1731C52404--
```

```
From -7736260003874421781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Small update on power cords.....
Date: 1999/12/03
Message-ID: <AZI14.382$AM2.21586@news.corecomm.net>#1/1
X-Deja-AN: 556094731
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net>
<U9j14.861$y3.21083@insync> <IZp14.395$Ca.37823@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944200672 216.214.206.60 (Thu, 02 Dec 1999 23:57:52
CST)
NNTP-Posting-Date: Thu, 02 Dec 1999 23:57:52 CST
Newsgroups: rec.radio.cb
```

I received quite a few emails on this, so i'll post the basic responses here and kill a bunch of "ducks" with one stone   :)

Yes, radios do suffer power starvation also. This can be verified by watching how badly your meter or display lights dim out when keying or modulating. Keep the factory power cord as short as possible. If you need a long run, cut the factory cord a few inches past the fuses (leaving them intact) and CAREFULLY splice in heavier wire. This is especially true for radios like 2960's, 2970's and 6900's. There are some aftermarket power cords that are WAY too thin. They should be AT LEAST 16 gauge or heavier for a standard CB type radio. Exports can make use of at least 14 gauge or so. The higher the carrier level and power output of the radio, the heavier the wire it needs.

It is not abnormal for the radio to still dim out slightly after doing the power cord upgrade. Many radios have insufficient size traces to carry the incoming voltage to the modulator / final section of the radio. While this too can be beefed up, be careful as to what you attempt. ANY mod should be done one step at a time while verifying proper operation along the way. If you goof up, you will know right away and be able to backtrack to where the mistake was done more easily.

If attempting any of this, ALWAYS make sure you pay attention to color coding and polarity. It would be a real bitch to get done with the mod and hook your radio up backwards. Believe me, it has happened more than once......

Take your time and triple check everything. No working on stuff when your tired either. Even if it was wrong, you might not be sharp enough to catch it. Sean
>

```
From 8310645993266391613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/03
Message-ID: <827mcp$12k$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 556094732
References: <19991202214159.23932.00000246@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 3 Dec 1999 06:02:01 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

None of these are REAL safe. The purple wire trick will generaly gat you more output, But it is riskey. also the most wattage you will see out of that radio is about 7 on a bird 43 on am, you will almost double that number when you apply 12v to the purple wire, but don't say I did'nt warn ya.

--

```
          -=PEAKABOO=-
A lot of photos, but still under construction
www.geocities.com/peakaboo_tx/crackerjack-peakaboo.html

"Justin" <justin535@aol.com> wrote in message
news:19991202214159.23932.00000246@ng-co1.aol.com...
> just ,wondering what swing mod (if any) you guyes preffer for the
> 148GTL....Here are some examples:
>
> 1.cut or remove violet wire from TP 8, now solder this wire to the striped
end
> of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you
find
> VR10 picture it in your mind and turn the radio back over to the solder
trace
> side and solder a jumper from the left leg of this pot to ground
(solderside
> up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE
FRONT
> OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY
TP7
> INSTEAD.....
>
> 2.connect the violet wire to 12 VDC at the on off switch instead of the
diode.
> Also at VR 10,I cut the trace that supplies its voltage(the trace closer
to the
> radio center--the only trace long enough to cut and bridge) then bridged
the
> cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on
my
> meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB
>
> 3.look in side your radio,there are to wires next to audio
transformer,usualy
> purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt
capacitor
> short it with a 82 ohm resistor,put this in line with the line that came
off
> tp8put negative side to the board,then take the other wire and solder it
to
> jp1.this is a super mod.it should drop dead key to about 2 watts and bring
your
> swing to about 20 to 25 watts.this is exelent for driving a box.if it
doesnt
> work well like i explained swap the wires.the super mod should be on the
tp
> that goese to the driver.and Q is the scematic symbol for a transistor.
>
>               ))
>                             ((
> <ZZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

From 3599582619936026639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ef5883cd9fbdbf4
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Attention All top notch tech's
Date: 1999/12/03
Message-ID: <827lrh$j4k$6@bashir.peak.org>#1/1
X-Deja-AN: 556094733
References: <3845a1c1.23767951@netnews.worldnet.att.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

wildcat (R-T Electronic's) (wildcatradios@worldnet.att.net) wrote:
: i have a customers president George radio here and someone locked in a
: programing code , and now he don;t know what it is to unlock it again,
: does anybody no of a way to dump the memory to clear the lock
: code?just about everything has been tried , but no luck
: come on guys let's see who is the smartest?
: thanks in advance.

My first suggestion would be to do a thorough study of the owner's manual. If nothing is there, get the tech manual.

Every pc that has a lock code that I have encountered has always had a way to clear it. It might be a hidden pushbutton or switch, a combination of switches that need to be pressed at power up, a place where a component or pin needs to be jumpered to ground momentarily etc.

--
Bill Nelson   (billn@peak.org)

From -3875013674742767943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Increasing performance
Date: 1999/12/03
Message-ID: <827m23$j4k$7@bashir.peak.org>#1/1

X-Deja-AN: 556094734
References: <82681d$gbr$1@nnrp1.deja.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

dongilbert@my-deja.com wrote:
:
: And I know all of you are going to laugh at me on this one but the
: antenna I use is the cellular look alike on the window. I know this is
: not optimal for performance but do not want to mount a huge antenna to
: my truck. The other thing is that I plan on intalling a bedcover and
: this cuts down mounting options extensively.

Replace that cellular look-alike with a real antenna. You will be
surprised at the improvement. Even a mag mount antenna on top of the
cab will be far better.

--
Bill Nelson   (billn@peak.org)

From 8537987105498965851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c1619c980e68fd
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: 29.0000Mhz FM
Date: 1999/12/03
Message-ID: <19991203013147.20040.00000674@ng-ch1.aol.com>#1/1
X-Deja-AN: 556100122
References: <384477FB.900DB6A5@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
><FLAME SHIELDS>
>Use of any frequency between 28.000 and 29.700 MHz requires
>an amateur license. Just a reminder.
></FLAME SHIELDS>

one should not need flame shields for posting the facts.
                                              jeff

From -7509534678251248327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public

From: pllo2a@aol.com (PLLO2A)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/12/03
Message-ID: <19991203012423.20040.00000672@ng-ch1.aol.com>
X-Deja-AN: 556100126
References: <3843E811.3E2CD128@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Ah, here we go again. What yard belongs to you, Jeff? Are you going
>to start the nonsense that ham operators, who also own a CB radio,
>cannot post to this newsgroup again?

to be specific, the cb ng as opposed to the ham ng's and i have NEVER said it was MY yard as to mean that i own it. if you and i were arguing this point, i would be refering to it as "your yard" and "my yard". most of the time, if i were talking to a specific group of people like the RF police for instance, i would refer to it as "our yard" and "your yard" in the collective context.

this was all in reference to the question about why is a certain segment of the ham community, (the disagreeable segment) on this ng instead of one of the other ham oriented ones? the particular segment refered to, it seemed, never had anything constructive to say. i would read through all of the posts and not one of this particular segment had anything but condemnations or insults to say and, coinsidently, they were always thrown at people who posted something in favor of or pertaining to illegal operations.

there have also been hams on there who have been helpfoll and answered questions from the legal cb community and had the sense to ignore the out-band, power meisters. go back 6 or 7 months through your archives and see if i have EVER attacked one of them. go back and also look to see if i've ever attacked a ham who came on in a neutral non-condemning manor and have debated the issue in a fair and even handed fashion.

go back and see if i've ever attacked ANY ham who EVER came in WITHOUT a smart-ass attitude and spoke about ANYTHING.

> And exactly who is the "WE" in your message? I have not seen a single
>CB operator in this newsgroup agree with your negative comments about
>ham radio operators. You are alone, Jeff. There is no "WE" when it
>comes to your opinions.

you haven't been reading ALL of the posts from others that don't share your views.

as a friendly suggestion, try reading ALL of the posted responses from ALL of the cb / out-banders who've been shot at by that particular segment of the ham community.

it may shock you to find out that i'm not as alone as you think.

>So, what you're trying to say is that that you're just an innocent
>victim that was minding your own business, innocently posting to this
>newsgroup, and all those ham operators that you talk about in your
>messages just decided to attack you out of the blue. All of those ham
>operators came at you in a threatening manner, so you had to attack them.

in essance yes but it hasn't been only me that has been attacked. it's everyone
else who doesn't cling to the opinions of that segment of the ham community.
you make it sound as though that segment was happily whistling dixie when, all
of a sudden, they were blind sided.
like i said, go back and read ALL of the posts and not a select few.
there have been some, yes. i have even gotten private, non-posted e-mails from
hams that i've never heard of on this ng. one had threatend to shut my F@#$^&
ASS down. i had never seen his ID'er here before. i let him have it by return
mail also but i havn't heard from him since. it's been several months.

> Nobody disputed any of the facts that Martin gave, mainly because none
>of the facts that he gave disagreed with anything that we said in this
>newsgroup.

not altogether true.
the RF police line has been that according to ITU treaties, the cb frequencies
were locked in at 4 watts and 40 channels and the out-bands were forbidden
lands. this was not what was in Martins tutorial that you've just agreed was
correct. as a matter of fact, the opposite is true for the eastern hemisphere.

>What we disagreed on was Martin's opinions of you. And I
>disagreed with your attempt to use him in an attempt to discredit the
>ham operators in this newsgroup (which you failed to do).

Martin's opinion of me is different from yours because i havn't treated him the
way that i've treated you.
WHY? you might ask?
it's because he hasn't treated me the way you and yours has.
i tend to treat people the way they treat me.
i wasn't using Martin to discredit the hams in this newsgroup. the hams in that
particular segment have done that very well all by themselves.
all i did was to provide the evidence of this.
how can you discredit anyone with facts. you can't. all you can do is show how
they have discerdited themselves or, at the least, have professed to have all
of the facts when, in reality, they had been wrong about frequency and power
assignments according to the ITU treaty.
their position had been that cb is locked in at 40 channels at 4 watts, case
closed. Martins references said otherwise.
did you happen to notice the tone of Martins letter? no where did i detect an
air of eliteism, snobbishness or condemning attitude. this is why, even though
he's a ham, i didn't blast him. i treated him with the same respect as he
afforded me.
the other segment gets the same respect from me as they afford me also albeit a
whole lot less. you get out of it what you put into it and they did get what
they gave.

>However, you said that he presented "facts that showed that, in some
>cases, they were wrong." Please show me where he presented any
>information that was in conflict with anything I said about the FCC and
>ITU in this newsgroup.

i have not seen ANYTHING in this ng from ANYONE except Martin that acknowledged
the fact that the ITU treatys allowed cb or higher power limits between 27.405

and 28.000, as a matter of fact, all have denied or ommited this information.

> Okay Jeff, show me one message where I have ranted about CB'ers. All
>of the messages that I've posted in the last ten years are still
>available at Daja.com (www.deja.com). I challenge you to find a single
>message where I have ranted about CB'ers. In fact, I challenge you to
>find a single message where I have ever said anything negative about
>CB'ers in general.
>

just for the sake of clarification, do you define cb'ers as, (ch 1--40 @ 4 watts max), or do you define cb'ers as, (26,000--27.995 @ 6+watts)?
there may be a misunderstanding between us as to the definition of the term "cb'er".
i will defer a response to your chalenge until i hear from you. please post AND e-mail me your definition. then i'll do my research as it would be useless if we have put 2 different meanings to this term.

>That is a lesson that you still need to learn.

believe me when i say that i HAVE learned that lesson well here.

> I don't go around making negative comments about groups of people,

regardless of your political affiliation, do you agree with the GROUPS of people of ALL political persuasions? is everyone right? have you NEVER disagreed with anyone? if you feel that you're right about something, and someone disagrees with you. in your view, they MUST be wrong which puts them in the negative end of the debate from your point of view. any agreement is positive just as any disagreement is negative. it's just a matter of ones point of view and what the facts may be. there is no front without a back, no positive terminal without a negative one and the whole world can't be in daylight at the same time. to beleive anything different is one dimentional thinking.

>Ah, here we go again. What yard belongs to you, Jeff?

one more thing on this subject.
if you re-read the post and all of the other posts where i refer to the word "yard", you'll find that i have never laid claim to the "yard" as my own in the literal sense. >the supporters of your position have brought the fight here to our <<<<<
>> yard
you are now discussing semantics. if i could actually lay claim to this ng as "my" yard, we wouldn't be having this conversation right now. this is not meant to be offensive to you personally but if this was "my" yard, i would be able to dictate that all who do not agree with me must leave. and as that hasn't happened yet, then i must obviously realize that this is not "my" yard. this was meant as a general illustration to distinguish between the cb and ham ng's.

>> i don't post inflamatory comments here, i just answer them.

let me clarify something on this.
what i say here may be and a lot of times is inflamatory. i don't pull the subject matter out of the air though. it is in response to inflamatory things that are written about others or myself concerning the 27.XXX mhz hobby in general.
what kind of response do you think i would receive if i were to go to rec.radio.amateur and start to condemn the hams there using eronious information, threats of FCC action that are so outlandish as to defy belief, attack people mothers and how they raised them, whether or not they were potty trained, their education, spelling, grammer,(dirty language not withstanding), questioning whether or not the were sexually abused by a male relative, comment on their maturity soley on the basis of the equipment they use, berate them for not having a higher class license, (anologous to not having any license at all), call them idiot, asshole or stupid for using the band of their choice what ever it may be, spam their questions or comments with condemnations and insults that have nothing what so ever to do with the subject at hand, tell them what they should and shouldn't do, try to intimidate them like the ham who said that he was going to submit to the FCC for further action, a list of all posts and e-mail addresses having subject matter pertaining to illegal ops, literally threaten people from around the world with the wrath of the FCC like the ham who threatend the guy that asked about a cb linear but didn't notice that his e-mail address ended in "U.K.", the last time i had checked, the FCC wasn't a division of interpol. and the list goes on and on. do you honestly think that the hams on that ng would welcome me with open arms and hand shakes? i seriously doubt it.
last night, i answered your post about my backing off from the ham community with my return fire to a lot of the napalm that has been comming our way.
you said that i could argue and fight with anyone that i pleased as long as i didn't lay insults on you, the ham hobby or community. i responded that the pace and direction would be set by the one that throws the first stone, to paraphrase myself. and, as long as you didn't get involved, it was fair to leave you out of it.
if a ham of the negative 27.415 + opinion were to come on and start to throw around insults as to our operating practices and start with the holier than thou attitude by virtue of his ticket, should my response be to him that his hair looks funny or his arms are too short? no, as it would be off from the subject at hand which would be radio and by who's authority did he come here and start ordering people around?
don't even try to say that, that didn't happen on this ng because it did all of the time up until several weeks ago.
i also told you that yes, for a while in the begining of the war, i had used the term "ham" generically until a ham came on and pointed out that not all hams agree with the position that the "RF police" hold on to.
to this, i responded by coining the phrase "RF police" to distinguish between the hams who do and don't agree with the "straight arrow rule book" opinion. (for the sake of peace, i did not use the terms used last night.)
as you have said your self, there are good and bad people. this can also be applied to people of differing opinions.in your opinion, i may be wrong for supporting the out-band position. in my opinion, i don't agree with your opinion. this doesn't mean that either one of us are bad, we just don't agree.
where i get VERY opinionated is when hams of a differing opinion from mine / ours get on and start in with the attacks mentioned above and below.

what kind of response do you think i would receive if i were to go to rec.radio.amateur and start to condemn the hams there using eronious information, threats of FCC action that are so outlandish as to defy belief, attack people mothers and how they raised them, potty training, their education, spelling, grammer,(dirty language not withstanding), questioning whether or not the were sexually abused by a male relative, comment on their maturity soley on the basis of the equipment they use, berate them for not having a higher class license, (anologous to not having any ticket at all), call them idiot, asshole or stupid for using the band of their choice what ever it may be, spam their questions with condemnations and insults that have nothing what so ever to do with the question at hand.
have a good night.

jeff

From -519859630397344574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a5dece59e3932cd7
X-Google-Attributes: gid106d41,public
From: pllo2a@aol.com (PLLO2A)
Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS
Date: 1999/12/03
Message-ID: <19991203012758.20040.00000673@ng-ch1.aol.com>#1/1
X-Deja-AN: 556102694
References: <3843E811.3E2CD128@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS

one last question.
why are you rakeing up old posts like this one from so far back in the past now that everything has calmed down?
this was all water under the SWR bridge here until you dammed the river.
i don't understand???

jeff

From -3818674953896095080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: rikirocket12@aol.com (RIKIROCKET12)
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/03
Message-ID: <19991203015355.23115.00000102@ng-fl1.aol.com>#1/1
X-Deja-AN: 556104874

References: <824kvd$svd$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

in concord theirs a good shop called the base station i think

From 1740693552373426991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcd4ae504deeda66
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Whahhhhh Joe
Date: 1999/12/03
Message-ID: <19991203020111.28977.00000090@ng-fc1.aol.com>#1/1
X-Deja-AN: 556107663
References: <38475068.2316E691@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<The Landshark>>

Obviously an extremely disturbed individual.

From -1596014576638142645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: grizly0165@aol.com (GRIZLY0165)
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <19991203023134.03430.00000189@ng-fp1.aol.com>#1/1
X-Deja-AN: 556113320
References: <PsI14.378$AM2.20279@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>FORWARDED TO MY HOUSE.

Whats the number ?
or is there a website I can go to ?

From 1272438931164676619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,756b367b78f3939
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: who repairs in cali
Date: 1999/12/03
Message-ID: <WAK14.537$dX3.56025@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 556118526
References: <2549-3847278C-36@storefull-251.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944207286 205.232.180.108 (Fri, 03 Dec 1999 02:48:06 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 03 Dec 1999 02:48:06 EST
Newsgroups: rec.radio.cb

Try:
TWO GUN CB RADIO SALES
374 Begonia Blvd.
Fairfield, Calif. 94533
Call: (707) 425-1854

Good guy. I've been there! Great tech too. Fairfield is approx. 35 miles WEST of Sacramento. Or 50 miles EAST of San Francisco on Interstate 80.

MIKE (707)
irondogg wrote in message
<2549-3847278C-36@storefull-251.iap.bryant.webtv.net>...
i have a 2950 in need of a major repair and tune up, to many golden screwdrivers got inside the radio.
t i a , IRONDOGG

From 2401365615176098151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/03
Message-ID: <MPG.12b13487ef76286a9896ec@news.earthlink.net>#1/1
X-Deja-AN: 556121031
X-ELN-Insert-Date: Fri Dec 3 00:05:07 1999
References: <MPG.12ae116883b85d689896e3@news.earthlink.net>
<19991201102042.00520.00000198@ng-fh1.aol.com> <3845B53C.37ED321E@hotmail.com>
Organization: Strim

```
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 3 Dec 1999 08:00:12 GMT

In article <3845B53C.37ED321E@hotmail.com>, upplus@hotmail.com says...
>Scott W wrote:
>>
>> I'm looking for a UHF linear that
>> will take the 500milliwat imput.
>> Thanks.
>>
>
>CLFASTBACK wrote:
>>
>> l knew it was just a matter of time before l saw this . How about SSB ? Lets
>> just get rid of the CB bands , thats whats next !!
>
>
>Hey Scott W., try an external antenna for the 460 frequency range.
>Open the radio and solder in some coax to connect to said antenna.
>A proper antenna can work wonders. A 2 watt CB in the mobile can
>talk over 25 miles to a base when it's quiet. 500mW could get me
>a good 5 miles on 27 MHz.

 I've tried that. Due to all the hills, trees and buildings,
 I can still only get 1 1/2 mile range with a 25ft tower.
 Even with a CB it takes 50 watts to get across town
 where I live. I'd like to at least get the elusive
 2 mile range that the manufacturer promises.


--

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$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$



http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com
```

```
From 8671309508614861968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/03
Message-ID: <19991203031237.12366.00000106@ng-fw1.aol.com>#1/1
X-Deja-AN: 556121032
References: <19991203015355.23115.00000102@ng-fl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I remembered the old guys shop that closed name. It was Clydes corner...
Tod Kertz




From -8554812552720903071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <28085-38478D13-1@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556145380
Content-Transfer-Encoding: 7Bit
References: <19991202205013.05680.00000124@ng-fs1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRMnv5Vd2wpGBGpg6/3f3xTn3PYQQIVAKq/
StweguSyL43v1yUn5rMYvPbQ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
DRIVE I GUESS ME AND YOU  AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south





From -5986867606246192612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42b52c491dd8d04d
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Base CB antenna question
```

Date: 1999/12/03
Message-ID: <19991203070714.12940.00000173@ng-fu1.aol.com>#1/1
X-Deja-AN: 556175987
References: <476e4s46g03brbev9c2q6ldf91ah5tb8ei@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I have an extra mobile CB and K40 antenna. Question is could I use
>these as a base with a power converter? I live in an apartment so I
>would not be able to mount antenna on roof.
>

In a word yes. If the k40 is a mag mount set it in the middle of the stove or on the side of the fridge. My first base set up was a K4o mag mount stuck on the side of a Florescent light fixture with a 40 channel GE base and a JB 75 modulator. I talked all over the country on this rig. I also blanked TV's and kiied to Musac system in the DR's office below me. This is something you will need to think about
Good luck
Not the Real Andy AMR 30

From -9215112619159362541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock)
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/03
Message-ID: <19991203074654.05688.00000230@ng-fs1.aol.com>#1/1
X-Deja-AN: 556186169
References: <bmI14.377$AM2.20038@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I agree that the majority of shops are VERY crooked. You would not believe
>how much work i get out of the shops in that area.

Lately I've seen alot of radios getting 12v jumps and the owners are charged $69- $109 for a "Super Mega Tune" for simply running a straight wire off the regulator to the final(s). If the final(s) aren't gone, already, they sound like crap and run hot as a firecracker. Sometimes they do even less output than the stock radio.
If you're in Va., stay away from the following CB shop exits: 89, 104, and 133 on I95, and Emporia. There is one decent shop at ex 98.
Wm.

The artist formerly known as "Cheez"

```
From 1513113412557104097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c1619c980e68fd
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 29.0000Mhz FM
Date: 1999/12/03
Message-ID: <3847C673.C3B95D74@hotmail.com>#1/1
X-Deja-AN: 556194543
Content-Transfer-Encoding: 7bit
References: <384477FB.900DB6A5@hotmail.com> <19991203013147.20040.00000674@ng-
ch1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944228031 24.3.61.159 (Fri, 03 Dec 1999 08:33:51 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Dec 1999 08:33:51 EST
Newsgroups: rec.radio.cb
```

PLLO2A wrote:

```
>
> >
> ><FLAME SHIELDS>
> >Use of any frequency between 28.000 and 29.700 MHz requires
> >an amateur license. Just a reminder.
> ></FLAME SHIELDS>
>
> one should not need flame shields for posting the facts.
>                                                jeff
```

True. However I don't want to be accused of being an RF cop.
There are enough of them. While most folks know 28.000-29.700
is a ham band, I felt it necessary to remind the others. If
someone wants to get busted, ain't nothing I can do about it.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From -6449680160254367464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c4145b5707f5bb,start
```

X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: You Know You're In A Redneck Hospital When ... JOKE
Date: 1999/12/03
Message-ID: <19991203082602.15858.00000257@ngol08.aol.com>#1/1
X-Deja-AN: 556194544
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You Know You're In A Redneck Hospital When ...

The ambulance is a mule driven buckboard with a spinning lantern.

Anesthesiologist in bib overalls, feeds you a clear liquid out of a
mason jar.

Your proctologist, who watched Deliverance 200 times, asks you if can squeal
like a pig.

Surgical instruments include a stick of dynamite and a chain saw.

Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks and
pig's ears.

Double by-pass surgery is only done when it's shown on The Learning Channel.

You have a choice of walkers, with or without a gun rack.

The bill is figured either in dollars or chickens.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6934201835118521787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/03
Message-ID: <828htq$8n6$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 556200875
References: <bmI14.377$AM2.20038@news.corecomm.net>
<19991203074654.05688.00000230@ng-fs1.aol.com>
X-Server-Date: 3 Dec 1999 13:51:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Soon to be one at the 282, according to rumor on the radio. A well known

Tech is going to run/work at it. Though, as I said, it is only radio rumor
right now...

William Warlock wrote in message
<19991203074654.05688.00000230@ng-fs1.aol.com>...
:>I agree that the majority of shops are VERY crooked. You would not
believe
:>how much work i get out of the shops in that area.
:
:Lately I've seen alot of radios getting 12v jumps and the owners are
charged
:$69- $109 for a "Super Mega Tune" for simply running a straight wire off
the
:regulator to the final(s). If the final(s) aren't gone, already, they sound
:like crap and run hot as a firecracker. Sometimes they do even less output
than
:the stock radio.
:If you're in Va., stay away from the following CB shop exits: 89, 104, and
133
:on I95, and Emporia. There is one decent shop at ex 98.
:Wm.
:
:The artist formerly known as "Cheez"

From 4153151017184362348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/03
Message-ID: <19991203085326.04933.00000024@ngol07.aol.com>#1/1
X-Deja-AN: 556200876
References: <827mcp$12k$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <827mcp$12k$1@nntp9.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>None of these are REAL safe. The purple wire trick will generaly gat you
>more output, But it is riskey. also the most wattage you will see out of
>that radio is about 7 on a bird 43 on am, you will almost double that number
>when you apply 12v to the purple wire, but don't say I did'nt warn ya.
>

Old Trick

I have been doing that for years on the 148. But if you are not careful YOU WILL BE CHANGING TRANSISTORS OFTEN!!!!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -805872466210513835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98a9fdecb74a973c,start
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: FS:Radio Equipment
Date: 1999/12/03
Message-ID: <19991203091401.27868.00000096@ng-fq1.aol.com>#1/1
X-Deja-AN: 556207736
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Have the following gear for sale:

---1 Uniden Grant LT (The new model) tuned-up with channels and open clarifier,has box and all original accesories except for stock mic (was lost)...$185
---1 Cobra 148GTL tuned-up with channels,works and looks fine...$120
---Silver Eagle Desk mic..looks new,works great,is wired for 5-pin cobra/uniden but will wire to your liking if i have plug needed...$50
---Cobra CA-76 Power hand mic, looks and works new,will wire to your liking if i have plug....$20

---Workman 5-tone r.beep board,works fine....best offer
---K&B 2-tone r.beep board,works fine....best offer
---PDC256 internal frequncy counter..work and looks great,have box and paperwork (comes with schematic of 148gtl)
or will sell as package for $400.....if you would like any other mods done to any of this gear let me know what you want so we can work out price

73's
Justin K. Stahnke (RadioMods99@aol.com)

From 7338802039885510390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcd4ae504deeda66
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Whahhhhh Joe
Date: 1999/12/03
Message-ID: <3847CE15.9903AB2A@ix.netcom.com>#1/1

```
X-Deja-AN: 556207737
Content-Transfer-Encoding: 7bit
References: <38475068.2316E691@ix.netcom.com> <19991203020111.28977.00000090@ng-
fc1.aol.com>
X-Accept-Language: en,de-DE
X-Server-Date: 3 Dec 1999 14:04:59 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> <<The Landshark>>
>
> Obviously an extremely disturbed individual.
Return-Path: <RHOOLIGAN2@aol.com>
Received: from imo-d02.mx.aol.com ([205.188.157.34])
     by mail01.dfw.mindspring.net (Mindspring/Netcom Mail Service) with
ESMTP id s4eqq4.27a.33qs885
     for <lndshark@ix.netcom.com>; Fri, 3 Dec 1999 02:03:31 -0500 (EST)
Received: from RHOOLIGAN2@aol.com
     by imo-d02.mx.aol.com (mail_out_v24.4.) id u.0.7a56bf32 (4244)
     for <lndshark@ix.netcom.com>; Fri, 3 Dec 1999 02:03:27 -0500 (EST)
From: RHOOLIGAN2@aol.com
Message-ID: <0.7a56bf32.2578c53f@aol.com>
Date: Fri, 3 Dec 1999 02:03:27 EST
Subject: Whahhhhh Joe
To: lndshark@ix.netcom.com
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: AOL 3.0.1 for Mac sub 84
X-Mozilla-Status: 8001
X-Mozilla-Status2: 00000000
X-UIDL: s4eqq4.27a.33qs885

Easy to be a big man when you're anonymous, huh?
Better for you to stay hidden.

Joe


________________________________________
Obviously, you're more disturbed about
it than I am Joe................
      The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab
```

```
From -8845647666074637985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f8b285a002e3d313
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <**mannod**@concentric.net>
Subject: Re: Texas star  mod?
Date: 1999/12/03
Message-ID: <828iqb$nr7@journal.concentric.net>#1/1
X-Deja-AN: 556210640
References: <72Z04.1943$ic7.57088@newsfeed.intelenet.net>
<U9j14.861$y3.21083@insync> <IZp14.395$Ca.37823@news.corecomm.net>
<827995$pjv@journal.concentric.net> <5NI14.380$AM2.21007@news.corecomm.net>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Yes, they do. It is good to see the colder weather is driving some of you
guys indoors again.
Regarding the business, It is a steep hill but I am climbing it. I'll try
and stop by soon. Be well.

Sean wrote in message <5NI14.380$AM2.21007@news.corecomm.net>...
:Man, they let ANYONE post on here, don't they ???  :  )   I guess so, cause
:i'm still here too.......  Glad to know your still alive.  Hope your
getting
:rich and business has picked up for ya.  Sean
:>
:
:CitySlicker <**mannod**@concentric.net> wrote in message
:<827995$pjv@journal.concentric.net>...
:You must be a linear amplifier expert. :^) Tell us more.
:
:
:
:
```

```
From 2396841892514538131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/03
Message-ID: <19991203095357.27866.00000156@ng-fq1.aol.com>#1/1
X-Deja-AN: 556220864
References: <19991203085326.04933.00000024@ngol07.aol.com>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Old Trick
>I have been doing that for years on the 148. But if you are not careful YOU
>WILL BE CHANGING TRANSISTORS OFTEN!!!!!!!!!!

Well what do you mean by more "careful" which method do you prefer?

              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From 2212473278962460251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca05336470ef0416,start
X-Google-Attributes: gid106d41,public
From: ctpds49@aol.com (CTPDS49)
Subject: CB/ Scanner Radio Speech Inversion Descrambler Link Exchange!
Date: 1999/12/03
Message-ID: <19991203100802.26896.00000314@ng-cr1.aol.com>#1/1
X-Deja-AN: 556231416
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Exchanging links is a great way to increase your site's traffic. If you have a
CB or scanner radio related web site and would like to exchange links with CTP
email us with your sites title and url.
CTPDS49@aol.com
CTP Speech Inversion Descramblers/ Signal Meters/Service Manuals
http://members.aol.com/ctpds49/index.html
http://members.aol.com/ctpds49/index.html



From 6045072525743277644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7c6b96fa9c5fdb2
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Please Help Me Wire My Ancient Cobra Mic!
Date: 1999/12/03
Message-ID: <19991203102417.07942.00000258@ng-fn1.aol.com>#1/1
X-Deja-AN: 556235587
```

References: <j5314.475$Pa.2069@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try the trial and error way . you won't get hurt and the only drawback is it might take some time , unless you get a pin-out response from your post . Good luck !

From 9097612005388481750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c,start
X-Google-Attributes: gid106d41,public
From: network55@webtv.net
Subject: Coax Length for mobile
Date: 1999/12/03
Message-ID: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556263380
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAv3E5oF5cORpAauLKuXSlJ8NpDYgCFC6mG54o9S+1Xcs4p1f8F6/
Sxfvt
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Prompted by a phone call, I will post one time. We recommend specific coax lengths in mobile installations for a more constant field strength. The impedance of a mobile antenna system with insufficient ground plane will change with outside reactance. That is to say; while the vehicle is moving or it is moved close to large metal objects, the antenna impedance seen at the transmitter end of the coax changes. This is the reason for changes in watt readings when side by side shoot-outs occur. Certain lengths of coax will keep these changes to a minimum assuming that the antennas on the roof are 50 ohm.   I don't dispute any of the other posts. Happy Holidays from Fifty Five in Fla.

From 1555192663800520865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42b52c491dd8d04d
X-Google-Attributes: gid106d41,public
From: WheyFace <WheyFace@hotmail.��.com>
Subject: Re: Base CB antenna question
Date: 1999/12/03
Message-ID: <rvuf4sgtoirugvqjiucb881t3vpsop19ee@4ax.com>#1/1
X-Deja-AN: 556271835
Content-Transfer-Encoding: 7bit

References: <476e4s46g03brbev9c2q6ldf91ah5tb8ei@4ax.com>
<19991203070714.12940.00000173@ng-fu1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944241684 29717 12.76.124.94 (3 Dec 1999
17:21:24 GMT)
Organization: AdamsFamily
Mime-Version: 1.0
Reply-To: News group please
NNTP-Posting-Date: 3 Dec 1999 17:21:24 GMT
Newsgroups: rec.radio.cb

Thanks for the reply. I take it that the K40 has to be on something
metallic? What about just setting it on top of mobile CB?

Thanks again.

On 03 Dec 1999 12:07:14 GMT, caladan1@aol.com (Andy) wrote:

>>I have an extra mobile CB and K40 antenna. Question is could I use
>>these as a base with a power converter? I live in an apartment so I
>>would not be able to mount antenna on roof.
>>
>
>In a word yes. If the k40 is a mag mount set it in the middle of the stove or
>on the side of the fridge. My first base set up was a K4o mag mount stuck on
>the side of a Florescent light fixture with a 40 channel GE base and a JB 75
>modulator. I talked all over the country on this rig. I also blanked TV's and
>kiied to Musac system in the DR's office below me. This is something you will
>need to think about
>Good luck
>Not the Real Andy AMR 30

From -4683952312941965770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Will it ever stop?
Date: 1999/12/03
Message-ID: <38482346.59EA398@bob.com>#1/1
X-Deja-AN: 556324666
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 3 Dec 1999 20:14:25 GMT, 204.146.133.193

Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Nice,

Here's a mighty creative fallacy. Certain coax lengths can prevent "mutual impedance" variation caused by varying proximity metallic objects.

I am off to shoot myself, good bye world.

Bob.

Ps. Before I go, you should know the "correct" coax length can also:

Make you more attractive.
Lessen your chances of cancer.
Increase your salary.
Increase intelligence.
Increase sperm count.
Regrow hair / Remove hair
Cure headaches.
Help you lose weight.

Among hundreds of other things.

network55@webtv.net wrote:

> Prompted by a phone call, I will post one time. We recommend specific coax lengths in mobile installations for a more constant field strength. The impedance of a mobile antenna system with insufficient ground plane will change with outside reactance. That is to say; while the vehicle is moving or it is moved close to large metal objects, the antenna impedance seen at the transmitter end of the coax changes. This is the reason for changes in watt readings when side by side shoot-outs occur. Certain lengths of coax will keep these changes to a minimum assuming that the antennas on the roof are 50 ohm.   I don't dispute any of the other posts. Happy Holidays from Fifty Five in Fla.

From 8419035222673256212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,550727d5e834dd16
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Verne's Super Antennas Page Updated
Date: 1999/12/03
Message-ID: <Pi5taDAQj3R4EwCh@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 556337563

References: <3841fb2f.5256544@news.fix.net>
<19991129114626.04599.00000067@ngol03.aol.com> <3844554A.80C26A97@qnet.com>
<xsZCZHAScZR4EwEP@invest.fsbusiness.co.uk> <384720F3.D3D15DC6@qnet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 944254471 31550 62.137.37.210 (3 Dec 1999 20:54:31 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 20:54:31 GMT
Newsgroups: rec.radio.cb

Hi Jay,
>Hello Phil: Thanks for your input here, glad you have hands on experience
>on the screw driver antennas. Working a type of remote controlled impedance
>matching device for a New Design 5/8 wavelength (Semi broad bandwidth) base
>CB and Ham bands antenna.
Now you're talking though you'll have more hurdles to overcome.

Do a search on: tennamatic

and see if you come up with anything.

Not sure this would be of much interest on this ng as it's maybe really
only suited to multi-band antenna's.

Are you considering the phase detector route?

Happy to discuss this further here or via e-mail.

Phil / UK

From -1933031283675465070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Will it ever stop?
Date: 1999/12/03
Message-ID: <Ry1IOITTokcHXqw6SRo=4tQX98Wj@4ax.com>
X-Deja-AN: 556337565
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

>I am off to shoot myself, good bye world.
>

>Bob.
>
>Ps. Before I go, you should know the "correct" coax length can also:
>
>Make you more attractive.
>Lessen your chances of cancer.
>Increase your salary.
>Increase intelligence.
>Increase sperm count.
>Regrow hair / Remove hair
>Cure headaches.
>Help you lose weight.
>
>Among hundreds of other things.

If you haven't shot yourself yet......

You will..........

You forgot this one................

A repost from the past:

****

After much discussion on what coax length is proper to use on a mobile installation, i decided to sum up my thoughts on this subject. Before i start, i have to say that there is no such "proper" way that will suit all installations. Each method has its own advantages, and disadvantages. Each method is neither right or wrong.

These are the three methods discussed here.

1. Using the shortest length possible
2. Using an electrical half (or even) wavelength piece of coax
3. Using an electrical three quarter (or odd) length piece of coax

that is 18 feet long

Each installation of an antenna may, or may not, take advantage of all of the individual properties of these coax lengths. It is up to the operator to determine what best suits him.

....

Method ones advantages:
1. The lowest loss of all methods. *There is hardly any loss in any

method to begin with

Method one disadvantages:
1. If the shortest length falls around the nine foot area, and if this piece of coax becomes an acceptable counterpoise to the antenna,

then a voltage maximum will occur at the radio. This will cause a high SWR reading at that point.

....

Method two advantages:

1. The load is mirrored at the radios end. This gives the most accurate SWR reading at the radio.

Method two disadvantages:

1. Because the load is mirrored at the radio end, a direct short or open at the antenna will result in an infinite SWR at the radio. Whereas any other length other than this length will show a less than infinite SWR.

....

Method three advantages:

1. Load variations at the radios end are spread out. This increases the SWR bandwidth at the radios end. *this does not change the actual SWR
2. This length, if it becomes an acceptable path for a counterpoise, will present a voltage minimum at the radio. This will have negligible effect on the SWR at the radio.

Method three disadvantages: none

....

It should be pointed out that the first thing you should do is resonate the antenna at the desired frequency, no matter what method you choose.

It should also be pointed out that any length of coax can be used. Its advantages are: The most convenient of them all.

....

Here is the relationship of the impedance shown at the radios end of the coax, when using a 1/4, 3/4 or 1-1/4 ect. feed line.

Zms = impedance of matching section, or coax Z
Za = antenna resistance
Zl = line impedance, or what the radio sees

```
              -------------------
Zms = \/    Za     Zl
```

Or the square root of (Za times Zl) equals Zms

So for example Za = 25 ohms, Zms = 50 ohms, then Zl= 100 ohms or an inverted but identical match

....

I have not found a way to express the broadening of the SWR at the radio with a quarter wave transformer mathematically, but i have found the reason.

When the antennas resistance at resonance is less than the characteristic impedance of the coax, this being the normal case, and if we move off the resonant frequency we find this.

Because of the inverting action of a quarter wave matching section, the added inductive reactance at the antenna, when you go higher in frequency, is partially canceled by the added capacitive reactance, that comes from the former quarter wave section, that is now more than a quarter wave matching section.

The same inverting action takes place if you go lower in frequency. In this case the added capacitive reactance at the antenna, is partially canceled by the added inductive reactance of the now less than quarter wave matching section.

One thing should be noted. This inverting action that takes place (adding Xl with < Fr),(adding Xc with >Fr) with a quarter wave matching section inverts itself when the impedance of the antenna is greater than the characteristic impedance of the coax. In this case just the opposite action takes place. In other words.

When the impedance of the antenna is lower than 50 ohms, the inverting action works to increase the bandwidth at the radios end. When the impedance at the antenna is greater than 50 ohms, the inversion that takes place works to decrease the bandwidth at the radio. Once again, normal resonated antennas on mobiles are somewhat lower than 50 ohms.

From 4676953683837714279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d45bafdd9531f79c,start
X-Google-Attributes: gid106d41,public
From: "D. Kelly Worth" <crylo@swbell.net>
Subject: ROYCE MODIFICATIONS
Date: 1999/12/03
Message-ID: <3847DB68.5237@swbell.net>#1/1
X-Deja-AN: 556340606
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 944254989 208.18.65.237 (Fri, 03 Dec 1999 13:03:09 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: crylo@swbell.net
NNTP-Posting-Date: Fri, 03 Dec 1999 13:03:09 PST
Newsgroups: rec.radio.cb

I have searched everywhere. Does anyone know of a site that has

modifications for the Royce radios? I am just looking for the basics for
power and modulation. If anyone knows of any site(s) please e-mail me
at:
     crylo@swbell.net

Thanks and Happy Holidays to all !!!

kelly822 @ 36-lsb in southern Kansas

From -3191891764223555923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
From: "Jerry Springer" <birdwatts@hotmail.com>
Subject: Re: SKULLCRACKA !
Date: 1999/12/03
Message-ID: <829ba9$8np$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 556340607
References: <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>
<826714$ffa$1@nnrp1.deja.com>
X-Priority: 3
X-Server-Date: 3 Dec 1999 21:05:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

hey what makes it a skip talking box, I didnt know there was a difference,
he he he he he he he
BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:826714$ffa$1@nnrp1.deja.com...
> In article <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>,
>   chocalatejay@webtv.net (love you) wrote:
> > THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> > 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE
> CROOKS
> > LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE
> A
> > DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN
> YOU
> > CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> > 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T
> KNOW
> > ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> > STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY
> DOWN
> > IN THE SWAMPS JUST GOT DOWN.
> > CALL 318-413-0549
> >
> > dirty south
> >

```
>
> SKULLCRACKAS ARE SOME GREAT LOOKING AMPS BUT DONT THEY BLOW PILLS ALOT?
>
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -1729106748327303284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Will it ever stop?
Date: 1999/12/03
Message-ID: <829b72$dic$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 556340608
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 3 Dec 1999 21:03:30 GMT
X-ELN-Insert-Date: Fri Dec  3 13:05:20 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I gotta get my two cents in here. And I hope it's worth at least that
much!

First off, coax length will not affect anything, if everything is
perfectly
matched, the moon is in phase, and your cat didn't didn't leave any
juicy tidbits for the dog in the litter box. Well, OK, it's not
lossless,
right? So anything flying up and down the cable does lose just a bit.

But what people always seem to forget is perfect systems aren't
the norm. For example, cut (1/4 wavelength) pieces of 75 ohm cable
are used to make a harness for dual antennas. Why 1/4 wavelength?
Well, length DOES matter. Without going into the match involved, I
think
it works out that a 1/4 wavelength inverts the 'apparant' impedance
of a mismatched point around the impedance of the cable. So, try to
just tie two 50 ohm resistors in parallel, what do you get? 25 ohms.
So
why does 2 antennas work? Well, the 50ohm antennea is fed by a 70

or so ohm cable of 1/4 wavelength. So it is seen as over 90 ohms at the other end of the coax, but there are two coax pieces tied together so it's like two resistors in parallel or close to 50 ohms.

Now another point to all this, is that the 'meters' that everyone seems to be using to do this comparison are NOT power meters, regardless of what the guy at Radio Shack or HRO or wherever told you. (Well, ok, some may be, but if you paid anything reasonable for your meter, forget it!) They are VOLTMETERS! They are only accurate, or as accurate as they will ever get, when they are plugging into a perfectly matched system and the load is purely resistive. But they do fine for most work.

HOWEVER, when you get a 1.2:1 SWR, that's not only an indication of reflected power, but if you were to be able to see down the cable with an accurate voltmeter, you would find that the voltage varries up and down by a ratio of 1.2:1 as well. And so would the current (but current peaks would be at voltage mins, and vice versa). If you had 2:1 SWR, you would be able to read voltages that are TWICE what they are at other locations.

Don't believe it? Take say 5 short pieces of cable and barrel connectors, and set up a small rig to two dummy loads on a "T" connector. That will give you at LEAST a 2:1 SWR. Now put your meter in the line and do quick test for power at each of the barrel connectors. (Please keep in mind that your barrel connector/cable assembly is going to be crap for impedance even under the best of conditions, but this should get the point across. And no, I haven't done it, but it SHOULD work!)

Remember, all the meters for power in the rig are just voltmeters, not real power meters. And antennas and cables are not perfect.

The bottom line is the length of the cable doesn't matter, if everything else is ok. But it CAN hide things when things are not.

Mike

From -1562796852521518081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,619124ab24a57771,start
X-Google-Attributes: gid106d41,public
From: "Arjen van der Schee" <icu03788@euronet.nl>
Subject: Vote on your favorite song for the Internet Top12 chart
Date: 1999/12/03
Message-ID: <829e5a$trd$1@beast.euro.net>#1/1
X-Deja-AN: 556358304
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@euronet.nl
X-Trace: beast.euro.net 944258026 30573 194.134.124.70 (3 Dec 1999 21:53:46 GMT)
Organization: Dell Computer Corporation
NNTP-Posting-Date: 3 Dec 1999 21:53:46 GMT
Newsgroups: rec.radio.cb

Click the underlined text under the Top12:
http://members.tripod.lycos.nl/top12

From -2344397791232893336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98a9fdecb74a973c
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: FS:Radio Equipment
Date: 1999/12/03
Message-ID: <19991203165713.12908.00000393@ng-cp1.aol.com>#1/1
X-Deja-AN: 556358305
References: <19991203091401.27868.00000096@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

how much? workman beep.$10
how much? freq. counter. $15

Just asking!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -763527026302729865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bb1781e648f7125
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: coax braid is the counterpoise
Date: 1999/12/03

```
Message-ID: <384833F6.7E41@imt.net>#1/1
X-Deja-AN: 556365264
Content-Transfer-Encoding: 7bit
References: <825g80$v9t$1@nnrp1.deja.com> <384719A7.30CB6A52@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> I'm having trouble envisioning this, but it sounds like a marine antenna.
> Basically the collective antenna, mount and coax are the antenna and
> provisions are made to match this to your radio's 50 Ohm antenna spigot.
> Normally this is accomplished by a tuning stub on the coax line at the PL259
> connector. Yours sounds like a slightly different approach. I've used a
> marine whip only once. It worked okay, but the same whip mounted permanently
> worked better in every regard..
>
> MC
>
> Johnny B wrote:
>
> >    I recently bought an antenna that is supposed to create its own
> > ground plane.  It's a fiberglass antenna, but has a round plastic piece
> > attached near the bottom, and the cable screws into it.  There are no
> > wires going from that piece to the wire wrapped around the antenna.  How
> > does this antenna work?  It does work pretty well.
> >
> >   Thanks,
> >         John
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.



From 5085284696580106392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42b52c491dd8d04d
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Base CB antenna question
Date: 1999/12/03
Message-ID: <38483460.493@imt.net>#1/1
X-Deja-AN: 556365265
Content-Transfer-Encoding: 7bit
References: <476e4s46g03brbev9c2q6ldf91ah5tb8ei@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
```

MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

WheyFace wrote:
>
> I have an extra mobile CB and K40 antenna. Question is could I use
> these as a base with a power converter? I live in an apartment so I
> would not be able to mount antenna on roof.

  The antenna will work very,very poorly and slightly better with 4 108"
counterpoise radials but still very poor.

From 5712767638717884034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Will it ever stop?
Date: 1999/12/03
Message-ID: <oUBIOHAhLmXfS4oTgwxg8sFG9SAC@4ax.com>#1/1
X-Deja-AN: 556365266
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <829b72$dic$1@oak.prod.itd.earthlink.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

snip

>HOWEVER, when you get a 1.2:1 SWR, that's not only an indication of
>reflected power, but if you were to be able to see down the cable with
>an accurate voltmeter, you would find that the voltage varries up and down
>by a ratio of 1.2:1 as well. And so would the current (but current
>peaks would be at voltage mins, and vice versa). If you had 2:1 SWR, you
>would be able to read voltages that are TWICE what they are at other
>locations.

snip

>Remember, all the meters for power in the rig are just voltmeters, not
>real power meters. And antennas and cables are not perfect.
>
>The bottom line is the length of the cable doesn't matter, if everything
>else is ok. But it CAN hide things when things are not.
>
>Mike

In addition:

Take these typical voltage variations that you speak of. Couple them
to a typical SWR meter and you will see different readings. Why? Most
all SWR meters are less sensitive as the voltage gets lower.

From -7698897819518462580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a926d6612b44d4,start
X-Google-Attributes: gid106d41,public
From: Nigel <nigel@mfp1.demon.co.uk>
Subject: WTB 10 mtr Radio
Date: 1999/12/03
Message-ID: <LpugkFAaV9R4Ewiq@mfp1.demon.co.uk>#1/1
X-Deja-AN: 556375712
X-NNTP-Posting-Host: mfp1.demon.co.uk:194.222.144.93
X-Trace: news.demon.co.uk 944261319 nnrp-03:25140 NO-IDENT
mfp1.demon.co.uk:194.222.144.93
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@demon.net

Hello all

I would like to buy a 10 mtr radio all mode.
2510/2600/2830 what ever you have let me know
with your price. Prefer uk only but all considered.

nigel@mfp1.demon.co.uk
G0SQI.
--
Nigel

From 5474875882513891372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,798f6080d647bb11
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,798f6080d647bb11
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,798f6080d647bb11
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,798f6080d647bb11
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,798f6080d647bb11
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/12/03
Message-ID: <38484BD1.D1FCCD8D@jorsm.com>#1/1
X-Deja-AN: 556384399

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 944262168 209.100.92.136 (Fri, 03 Dec 1999 17:02:48 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Dec 1999 17:02:48 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00	7360 20.00	6kn6 12.00	36kd6 15.00	12by7a 7.00
6LQ6 35.00	6LF6 40.00	35LR6 18.00	6LX6 30.00	30KD6 20.00
6BQ5 10.00	6146W 18.00	6LR6 25.00	6JG6 25.00	6KD6 32.00
20LF6 40.00	6HS6 6.00	7558 10.00	6KD6 32.00	12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

From 3851098441252735846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <JgY14.815$AM2.44846@news.corecomm.net>#1/1
X-Deja-AN: 556387917
References: <19991202205013.05680.00000124@ng-fs1.aol.com>
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944263337 216.214.210.95 (Fri, 03 Dec 1999 17:22:17 CST)
NNTP-Posting-Date: Fri, 03 Dec 1999 17:22:17 CST
Newsgroups: rec.radio.cb

Many people know that. It just means that the input is not properly tuned
and the amp isn't very efficient. Sean
>

love you wrote in message

<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south

From 3993666958099035986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,baaac8b99a0e3073,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: FS: President George
Date: 1999/12/03
Message-ID: <19664-38484754-90@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556387918
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAp+VXY9CjLquWN2KZHXd6dO0Lv90CFCJ11tWGLl2t52y0dtYrFNViW5OC
Content-Disposition: Inline
Newsgroups: rec.radio.cb

FS President George radio. Excellent condition box, manul, mic, power
cord, and bracket $200.00 plus shipping. sorry no cods!!
CB

From -2067998622918719878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce01613549c2583d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Increasing performance
Date: 1999/12/03
Message-ID: <829jmo$a17$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 556391646
References: <82681d$gbr$1@nnrp1.deja.com> <826jfa$ar1$1@bgtnsc03.worldnet.att.net>
<3846D163.136D@imt.net>
X-Server-Date: 3 Dec 1999 23:28:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

```
I believe it was a suggestion, perhaps a good one at that.  Whats the point
of having a good signal if your audio is shit.  Use your brain and not your
dick, and stop being cocky!  Then you will have answered it for yourself.

Just a suggestion of course.


AB7RS wrote in message <3846D163.136D@imt.net>...
:Sasquatch wrote:
:>
:> make sure your antenna is a high performance type , wilson , k40,
firestick,
:> ectra, a good flat match , and put one of those inexoensive cobra power
mics
:
:
:  Explain how a power-mike would help???





From 4460429317431266495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca9d43f39e657867
X-Google-Attributes: gid106d41,public
From: jd86@webtv.net (Mr.J.D .)
Subject: Re: Good radio shop in Bay Area/South Bay?
Date: 1999/12/03
Message-ID: <2241-38485480-87@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556398262
Content-Transfer-Encoding: 7Bit
References: <824kvd$svd$1@nntp.Stanford.EDU>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQKfZFaz8TaNpSlecJnrDbrIsEvqwIUHmOf6wA62SG96xDt/dE6EGJ4/
cY=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Try Park's Radio & TV                                             12321
Santa Moncia Blvd.                                    W. L.A.  (310)
826-1291                                     he's west of the 405.  i
been using him off & on since the 70's.    later   jd





From -77602941412089264
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d45bafdd9531f79c
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: ROYCE MODIFICATIONS
Date: 1999/12/03
Message-ID: <829mr0$htn$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 556401703
References: <3847DB68.5237@swbell.net>
X-Priority: 3
X-Server-Date: 4 Dec 1999 00:21:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

need I say more?

--
Train
train@cbmods.com
www.cbmods.com

D. Kelly Worth <crylo@swbell.net> wrote in message
news:3847DB68.5237@swbell.net...
> I have searched everywhere. Does anyone know of a site that has
> modifications for the Royce radios? I am just looking for the basics for
> power and modulation. If anyone knows of any site(s) please e-mail me
> at:
> crylo@swbell.net
>
> Thanks and Happy Holidays to all !!!
>
> kelly822 @ 36-lsb in southern Kansas




From -9070366972971198680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/03
Message-ID: <38487105@news.planetc.com>#1/1
X-Deja-AN: 556425895
References: <bmI14.377$AM2.20038@news.corecomm.net>
<19991203074654.05688.00000230@ng-fs1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 3 Dec 1999 20:40:21 -0500, 207.65.110.137
Organization: Planet Systems Inc. Usenet Via Satellite!
```

```
Newsgroups: rec.radio.cb

William:
Are these shops in VA in the SAME corporation (owning maybe 8 total shops,
called maybe "The CB Shop?")  Let me know about this.  Also don't forget
Calhoun LA exit 103  in the top 5 worst in da land!
Dave!!

William Warlock wrote in message
<19991203074654.05688.00000230@ng-fs1.aol.com>...
>>I agree that the majority of shops are VERY crooked.  You would not
believe
>>how much work i get out of the shops in that area.
>
>Lately I've seen alot of radios getting 12v jumps and the owners are
charged
>$69- $109 for a "Super Mega Tune" for simply running a straight wire off
the
>regulator to the final(s). If the final(s) aren't gone, already, they sound
>like crap and run hot as a firecracker. Sometimes they do even less output
than
>the stock radio.
>If you're in Va., stay away from the following CB shop exits: 89, 104, and
133
>on I95, and Emporia. There is one decent shop at ex 98.
>Wm.
>
>The artist formerly known as "Cheez"





From -2338982102402842648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Best sounding Johnson
Date: 1999/12/03
Message-ID: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 556425896
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944272182 3864647 209.254.53.49 (4 Dec
1999 01:49:42 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Dec 1999 01:49:42 GMT
Newsgroups: rec.radio.cb
```

So what is the best sounding Johnson of all the Johnsons? Whats your 2 cents?

KRS

From -2955889314385614722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2304a7bde705a425,start
X-Google-Attributes: gid106d41,public
From: KC5GGN@webtv.net (Nathaniel Johnson)
Subject: Galaxy Melaka
Date: 1999/12/03
Message-ID: <2074-38486C12-167@storefull-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556428688
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQBo0/
d1xVxbXkaBd1qIYdWG9RDNAIVAJhdnERyeQez3EVQgy7qESINwmUB
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I can't remember where to put the red wire underneath in order to convert the channels to 11 meters. Please help.

From -5241519606026852280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/03
Message-ID: <829sjm$4tb$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 556428689
References: <19991202205013.05680.00000124@ng-fs1.aol.com>
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 4 Dec 1999 02:00:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

And what would make the 2879's Foxie uses need more drive to perform

properly? To me when the amp gives me good output with the least amount of
drive it then is right, until I would keep working.
Just my .2 $
"love you" <chocalatejay@webtv.net> wrote in message
news:28085-38478D13-1@storefull-215.iap.bryant.webtv.net...
> THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
> DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
> KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.
>
> dirty south
>

From -6525663286249968790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d08768a7ec4b895,start
X-Google-Attributes: gid106d41,public
From: "Dawn M. Burge" <fantasy@fred.net>
Subject: Need info on Lafayette 2400FM
Date: 1999/12/03
Message-ID: <B7%14.404$kU6.337392@news.abs.net>#1/1
X-Deja-AN: 556440863
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fred.net
X-Trace: news.abs.net 944275041 208.238.77.72 (Fri, 03 Dec 1999 21:37:21 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 03 Dec 1999 21:37:21 EST
Newsgroups: rec.radio.cb

I have a lafayette 2400FM with a resistor (R47) burnt.

The radio seems to be working ok but has low output on SSB.

Does anyone have info on this radio. I need the value of the resistor (R47)
and what part of the circuit it is in.

Thanks
Richard

Please Email me at RCROSS@FRED.NET.

From 6812522676111495502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca733ad9b05679b3

```
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: CB Antena for Ford Explorer
Date: 1999/12/03
Message-ID: <s4h0k1gjn20157@corp.supernews.com>#1/1
X-Deja-AN: 556443619
References: <826fc4$m44$1@nnrp1.deja.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On my '91 Exploder, just forward of the luggage rack, there is a plastic
plug cap.  I pulled the plug and installed an egg-type antenna mount.  Later
I put a Tullos Ball mount there for better watt handling and sturdiness.
See if you have one on yours.  You won't need to drill because the hole is
already there.  Have fun...

137.. right around the Valley of Death, I'm 10-7!!!


willieny99@my-deja.com wrote in message <826fc4$m44$1@nnrp1.deja.com>...
>What is the best way to mount a CB antena on a Ford Explorer with out
>having drill holes or using a magnet?
>
>Thanks in advance,
>-William
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From 8923294296616423528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59f4a4bde420bf3d
X-Google-Attributes: gid106d41,public
From: tim583@my-deja.com
Subject: Re: ts v-mod cw
Date: 1999/12/05
Message-ID: <82ekl5$460$1@nnrp1.deja.com>#1/1
X-Deja-AN: 556827888
References: <829mjq$vpt$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 207.5.172.224
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 05 21:15:20 1999 GMT
X-MyDeja-Info: XMYDJUIDtim583
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

I really need this info, or a link anything! Thanks 73

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8657034185781049461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: some common sence.
Date: 1999/12/05
Message-ID: <19991205072417.28981.00000757@ng-fc1.aol.com>#1/1
X-Deja-AN: 556847316
References: <Boi24.34$D1.381760@news1.i1.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>> They originate from Fla., Called Southern Communications (or used to be).
>> They've already been sued for causing an accident and fire in a tractor
>> trailer.
>> Wm.
>
>Yeah, and thats why I dont do any wiring in trucks. If they want the Amp in
>there, they are going to have to do it themselves.!
>
>Be educated and avoid shifty tricks. Truckers will sue you for nothing if
>you leave yourself open, whether its your fault or not. Too many CB shops do
>what the customer asks, even if its improper. You have to think about if
>you're opening up any liability. if there is any chance, just Dont do the
>JOB!
>
>--
>Andy & Chris Taylor
>573-748-5527
>Checkerheaven, your #1 source for Checker Auto Parts
>www.checkerheaven.com
>andy@checkerheaven.com
>
You run this risk with what ever kind of equipment you install in anything.
So, the answer here folks is, buy insurance. That is why you need to pay out
some of those hard earned bucks to keep yourself and shop covered in case
something like this happens.

CB Radio repair is not really a hobby anymore. Just like car stereo systems
aren't. So when we all read the post about wanting something for nothing and a
shop pipes up with a comment like, this is how we make our living, think about
all the expenses a legitamate CB Shop must incur to keep you communicating.

Anything installed in a vehicle can cause problems if not carefully and thoughtfully installed. I am not sure its the shops that cause the problems here. I am not taking up for any of us. But I can say I have stepped into a few vehicles, trucks, pickups and cars and seen some real iffy installations. It wasn't done by a shop. It was self inflicted.

I show them the pitfalls and then let them decide whether or not they are going to improve the operations. Lets just pop out the real issue. Some people will not pay someone to proffessionally install equipment. Afterall, twisting two wires together shouldn't be all that hard? Yeah that wire not being used on the lamp should be good enough :)

PS. We are one of those shops that pay out lotsa bucks every year to protect us against anything that might happen. God forbid

God Bless and happy holidays.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -9051318472247752346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e37cd7b039ed99d
X-Google-Attributes: gid106d41,public
From: "Chris" <chrisu88@hotmail.com>
Subject: Re: Pres. George. Can't get export mode.
Date: 1999/12/05
Message-ID: <82dljj$air$1@newsg2.svr.pol.co.uk>#1/1
X-Deja-AN: 556847317
References: <824gh0$pep$1@newsg3.svr.pol.co.uk> <829vs8$5sq$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 944396723 10843 62.136.161.83 (5 Dec 1999 12:25:23 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Dec 1999 12:25:23 GMT
Newsgroups: rec.radio.cb

They only have a part of the button push combinations, which don't work on this radio. I have since found that to get it working on all frequencies and modes, a resistor has to be added across the CPU. It now covers 26.065 - 28.315 and 40 ch UK FM. If anyone needs the mod let me know.
Chris

<tim583@my-deja.com> wrote in message news:829vs8$5sq$1@nnrp1.deja.com...
> Got to this site WWW.Pantherco.com They have the mod to reset cpu and

> get extras!! Have fun
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2615710411759567724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6ab074e464dfeb4d,start
X-Google-Attributes: gid106d41,public
From: "John Buco" <jbuco@cyberzone.net>
Subject: Phantom 500 Amp
Date: 1999/12/05
Message-ID: <384a2ba9@news.cyberzone.net>#1/1
X-Deja-AN: 556861507
X-Trace: 5 Dec 1999 04:08:57 -0500, 209.113.185.173
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

10 tubes and the amp is in Awesome condition in and out 375.00 firm! You pay shipping   I am also selling 10 brand new 6LQ6'S for 350.00 they are NOS brand new never used at all...

From -6400075687600969285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2fcb5e8fa8b4c82d,start
X-Google-Attributes: gid106d41,public
From: "John Buco" <jbuco@cyberzone.net>
Subject: FOR SALE Phantom 500 amp
Date: 1999/12/05
Message-ID: <384a2c89@news.cyberzone.net>#1/1
X-Deja-AN: 556861508
X-Trace: 5 Dec 1999 04:12:41 -0500, 209.113.185.173
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

10 tubes and the amp is in Awesome condition in and out 375.00 firm! You pay shipping   I am also selling 10 brand new 6LQ6'S for 350.00 they are NOS brand new never used at all...

From -3739612941730801397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7738b8e953775b4,start
X-Google-Attributes: gid106d41,public
From: "John Buco" <jbuco@cyberzone.net>
Subject: For Sale: (10)6LQ6'S
Date: 1999/12/05
Message-ID: <384a2d1a@news.cyberzone.net>#1/1
X-Deja-AN: 556861509
X-Trace: 5 Dec 1999 04:15:06 -0500, 209.113.185.173
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

10 Brand New Old Stock 6LQ6'S 350.00 GE tubes

From -7784977498417723548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc1e8102d676115e
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: For Sale: Phantom 500
Date: 1999/12/05
Message-ID: <82dq45$j57$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 556864825
References: <19991205024235.14223.00001404@ng-fi1.aol.com>
X-Priority: 3
X-Server-Date: 5 Dec 1999 13:42:29 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Give me steel, Your sweep's dont fit the bill!!!!!
"Fifty1ri" <fifty1ri@aol.com> wrote in message
news:19991205024235.14223.00001404@ng-fi1.aol.com...
> This Amp is in great condition and the tubes are all in great shape! It
runs
> fantastic!!! I am looking to downsize. I am asking $375.00 and I also
have 10
> Brand New 6LQ6'S that I am selling for $350.00 thats $35.00
each..........Very

```
> Good Price!!    I WILL NOT SELL THE TUBES BY THE TUBE!  I want to sell the
lot
> of 10.  This stuff is in fantastic condition so the price is firm.  Also
you
> pay for shipping!!!
>
>
>                               73'S FROM 51 Rhode Island





From -7661962858091267913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6,start
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: I HATE SKIP
Date: 1999/12/05
Message-ID: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556874050
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-18813-1414
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRQJfPORnwbwffN0ajCTQvhiNlVlAIUW7Xu/
96meqeZJ1DBcDg3bFyqgZc=
Content-Disposition: Inline
Newsgroups: rec.radio.cb


--WebTV-Mail-18813-1414
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I would be pleased if I never heard any more skip on the radio. I hate
it. It serves no purpose, it proves nothing. I much prefer to talk
local, say within a 50 mile radius. All the skip we hear in my area is
foreign language and just messes up everything as far as local talk
goes.I have been hearing skip for 39 years on my CB radios and have
never gotten use to it. I guess it will never end. Bah humbug.


--WebTV-Mail-18813-1414
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
Dennis in Ga. 30263
```

--WebTV-Mail-18813-1414--

From 4677689061488924242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,555ba137b1535d42,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: FA:Siltronix 1011 Freq display
Date: 1999/12/05
Message-ID: <19991205092312.21370.00000709@ng-cd1.aol.com>#1/1
X-Deja-AN: 556878123
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FA: Siltronix Digital readout Display for 1011 series radios. Check it out at-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211364244

Thanks for looking,
Jim

From 5796457803854933611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4973fbd4cc332f9,start
X-Google-Attributes: gid106d41,public
From: jimmoci@aol.com (Jim Moci)
Subject: FA:Brand new Astatic Hand Mic
Date: 1999/12/05
Message-ID: <19991205092806.21370.00000713@ng-cd1.aol.com>#1/1
X-Deja-AN: 556880806
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FA: Brand new Astatic Hand mic. Check it out-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211356418

Thanks for looking,
Jim

From -4839204642335450225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab15ca4d6e36bb89
X-Google-Attributes: gid106d41,public

From: rsmith9695@aol.com (RSmith9695)
Subject: Re: Antenna Question
Date: 1999/12/05
Message-ID: <19991205095025.23935.00001014@ng-co1.aol.com>#1/1
X-Deja-AN: 556880807
References: <81td3o$4sl$7@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi,
I may try the wire reflector.I wanted to use a horizontal reflector to reduce wind load and make the beam a little easier to get up.I am planning to move this summer so I didn't want to put up a tower now,but wanted to play with the beam.Iheard a dx station on a moonraker built this way after I started my project,but didn't get any particulars on it.Also could not make contact with him.He had a good signal from the west coast to my east coast location so Ithink it worked well.Any way thanks for your input.
73,s Rob151

From 1128469680386365814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,756b367b78f3939
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: who repairs in cali
Date: 1999/12/05
Message-ID: <R_u24.993$y3.29253@insync>#1/1
X-Deja-AN: 556880809
References: <611-3849F638-156@storefull-254.iap.bryant.webtv.net>
<11742-384A3102-55@storefull-125.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944405553 208.169.172.11 (Sun, 05 Dec 1999 08:52:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 08:52:33 CST
Newsgroups: rec.radio.cb

We where....

Toll Free

Roger <cbrs@webtv.net> wrote in message
news:11742-384A3102-55@storefull-125.iap.bryant.webtv.net...
> I thought everyone was talking about
> <http://www.fgbestcommunications.com>
>

From -4793256353695601264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e37cd7b039ed99d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Pres. George. Can't get export mode.
Date: 1999/12/05
Message-ID: <k0v24.994$y3.29264@insync>#1/1
X-Deja-AN: 556883435
References: <824gh0$pep$1@newsg3.svr.pol.co.uk> <829vs8$5sq$1@nnrp1.deja.com>
<82dljj$air$1@newsg2.svr.pol.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944405648 208.169.172.11 (Sun, 05 Dec 1999 08:54:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 08:54:08 CST
Newsgroups: rec.radio.cb

It should cover a hell of a lot more than that.

You have put it in UK mode.

Now put it in International Mode, and you will be happy!

Toll Free

Chris <chrisu88@hotmail.com> wrote in message
news:82dljj$air$1@newsg2.svr.pol.co.uk...
> They only have a part of the button push combinations, which don't work on
> this radio. I have since found that to get it working on all frequencies
and
> modes, a resistor has to be added across the CPU. It now covers 26.065 -
> 28.315 and 40 ch UK FM. If anyone needs the mod let me know.
> Chris
>
> <tim583@my-deja.com> wrote in message news:829vs8$5sq$1@nnrp1.deja.com...
> > Got to this site WWW.Pantherco.com They have the mod to reset cpu and
> > get extras!! Have fun
> >
> >
> > Sent via Deja.com http://www.deja.com/

> > Before you buy.
>
>

From 765169736095514884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/05
Message-ID: <19991205095423.21595.00000074@ngol03.aol.com>#1/1
X-Deja-AN: 556883436
References: <384924a3@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Sean wrote in message ...
>>Boomer's is typically a pretty solid shop from what i've seen. Pretty good
>>people too. Sean

Hey Sean!!! Is this the same Boomer's that we first met on??? Remember back in
the days how we would be on Boomer's then most people started coming to this
newsgroup!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 500258096341085425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <19991205095527.01275.00000891@ng-cf1.aol.com>#1/1
X-Deja-AN: 556883437
References: <eTMb0QUP$GA.271@cpmsnbbsa02>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 148 is a wimpy radio no matter what you do to it..Never had much luck
getting them to scream

I hope I did`nt brain my damage.

```
From -7772120080608532992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <19991205094934.01275.00000889@ng-cf1.aol.com>#1/1
X-Deja-AN: 556886863
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I hear ya! When the skip starts rolling I turn my radio off..Just static and noise..I always have to laugh when I hear some idiot bragging about how.."I`ve talked from New York to Mexico City on my CB!!!".Yeah ...Its not something you can control and its just a freak of nature...Hell I know guys running stock Radio Shack CB`s with a Boomer 250 and a Lil Wilson antenna on top of their pick ups talk from Baltimore to Texas..Don`t mean nothing...Now..If you can shoot a couple of hundred miles without skip consistantly to the same location thats doing something

I hope I did`nt brain my damage.

```
From 5330885064012791416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <82e07q$4tq$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 556895521
References: <eTMb0QUP$GA.271@cpmsnbbsa02> <19991205095527.01275.00000891@ng-
cf1.aol.com>
X-Server-Date: 5 Dec 1999 15:26:50 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

???? I would hate to say it, but then you do not know what you are doing at all. The cobra 148 and Grant XL (preferably the older ones) will out scream just about any radio. At least I can make them scream. Now, the HR-2510 gives them some competition, that is ones I tune... There you have it...

Programbo5 wrote in message
<19991205095527.01275.00000891@ng-cf1.aol.com>...
:The 148 is a wimpy radio no matter what you do to it..Never had much luck
:getting them to scream
:
:I hope I did`nt brain my damage.

From 3856870900090041783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5fad24585e973eb,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Collins military HF rigs
Date: 1999/12/05
Message-ID: <82d8uj$10pa$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 556895522
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944383763 3864647 209.253.235.13 (5 Dec 1999 08:49:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Dec 1999 08:49:23 GMT
Newsgroups: rec.radio.cb

Here's yet another question. What is a good am HF transceiver made by the Military that has 1-30mhz coverage, and is fairly easily modifiable by a tech, that can be found on the used military surplus market? A radio that can stand up to the best of them?

KRS

From 8189429929135873568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/05
Message-ID: <384A8778.9482EF33@hotmail.com>#1/1
X-Deja-AN: 556895523
Content-Transfer-Encoding: 7bit
References: <384b5c94@NEWS.hom.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944408497 24.3.61.159 (Sun, 05 Dec 1999 10:41:37 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 10:41:37 EST
Newsgroups: rec.radio.cb

You will get no range with the built in antenna. Get an external
antenna.

"K.A. Turner" wrote:
>
> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell
> no I won't go with Hell South Mobility for a second phone) I tried it out
> since I'm 3 miles from the Interstate. I got no results inside my house
> which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT
> chapter but it now has gone to 800mhz and doesn't get into CB like in the
> old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.
> Ken

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 1997072236249820833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35bcde1ea33e68d6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: NEWSLINE 1164-12/3/99
Date: 1999/12/05
Message-ID: <384A87B2.3BCFA335@hotmail.com>#1/1
X-Deja-AN: 556898492
Content-Transfer-Encoding: 7bit
References: <82d49s$354$1@nntp3.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944408556 24.3.61.159 (Sun, 05 Dec 1999 10:42:36 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 10:42:36 EST

Newsgroups: rec.radio.cb

This needs carriage returns. Please edit and repost.

<big snip>
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 1046757520297540243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,115ff40d02994db6
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: GE 40 Channel CB Transceiver
Date: 1999/12/05
Message-ID: <384A88BA.B2C51ED0@hotmail.com>#1/1
X-Deja-AN: 556898493
Content-Transfer-Encoding: 7bit
References: <N7p24.19276$BW6.435426@typhoon2.kc.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944408801 24.66.26.174 (Sun, 05 Dec 1999 07:46:41 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 05 Dec 1999 07:46:41 PST
Newsgroups: rec.radio.cb

Julian,

No licensed required in the USA. Channel 19 is used by truckers and travellers, channel 9 is used for emergencies. I wouldn't rely on the unit for emergency assistance but it could make a good travel partner. Just be careful you might get bitten by the CB bug! :->

MC

Julian Htun wrote:

> Hi Everyone, I just bought a 40 Channel Handheld CB Trasceiver very cheap.
> I don't know what it is used for, it just look a good toy. I have a few
> dumb questions (if you don't mind):
>
> 1) Do I need lincence to use this?
> 2) What can I use this for?
> 3) A friend of mine told me that I can use it as a emergency broadcasting

```
> for help if my car brake down, is that true?
>
> Thanks,
> -Julian




From 160288315959222849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,415e2bb85ea83ad0
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Need modulation transformer
Date: 1999/12/05
Message-ID: <384A8960.BB376811@hotmail.com>#1/1
X-Deja-AN: 556901231
Content-Transfer-Encoding: 7bit
References: <19991204233534.07944.00000817@ng-fn1.aol.com>
<+mihrVAxXjS4Ewcv@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944408967 24.66.26.174 (Sun, 05 Dec 1999 07:49:27
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 05 Dec 1999 07:49:27 PST
Newsgroups: rec.radio.cb

Is this a plate modulated affair? Let me know, I may be able to help.

MC

phil wrote:

> Hi Hamm,
> >For grins and giggles thought I would build a 11m tube type rig but can't find
> >a modulation transformer. Final is a 6AQ5 and so is the modulator. If you have
> >one laying around contact me via e-mail.
> I'm sure you'll find one somewhere here but you could post of the
> boatanchors or homebrew ng's.
>
> Break that old Heathkit!
>
> Phil / UK




From -8915858694757142210
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <384A88A9.CE4538D9@hotmail.com>#1/1
X-Deja-AN: 556901232
Content-Transfer-Encoding: 7bit
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
<19991205094934.01275.00000889@ng-cf1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944408802 24.3.61.159 (Sun, 05 Dec 1999 10:46:42 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 10:46:42 EST
Newsgroups: rec.radio.cb

Hell, you can talk from Baltimore to California with that same setup!

The real fun starts here after 8PM, when the noise level drops.

Programbo5 wrote:
>
> I hear ya! When the skip starts rolling I turn my radio off..Just static and
> noise..I always have to laugh when I hear some idiot bragging about how.."I`ve
> talked from New York to Mexico City on my CB!!!".Yeah ...Its not something you
> can control and its just a freak of nature...Hell I know guys running stock
> Radio Shack CB`s with a Boomer 250 and a Lil Wilson antenna on top of their
> pick ups talk from Baltimore to Texas..Don`t mean nothing...Now..If you can
> shoot a couple of hundred miles without skip consistantly to the same location
> thats doing something
>
> I hope I did`nt brain my damage.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -1789581642923907869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <69w24.4103$ic7.114655@newsfeed.intelenet.net>#1/1

```
X-Deja-AN: 556904586
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0026_01BF3EF8.3AA274C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944410306 209.213.147.203 (Sun, 05 Dec 1999
08:11:46 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 08:11:46 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0026_01BF3EF8.3AA274C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

then u should buy a cell phone
  Dennis Lassetter <DCLIFF@webtv.net> wrote in message =
news:10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net...
  I would be pleased if I never heard any more skip on the radio. I hate
  it. It serves no purpose, it proves nothing. I much prefer to talk
  local, say within a 50 mile radius. All the skip we hear in my area is
  foreign language and just messes up everything as far as local talk
  goes.I have been hearing skip for 39 years on my CB radios and have
  never gotten use to it. I guess it will never end. Bah humbug.




-------------------------------------------------------------------------=
-----


  Dennis in Ga. 30263=20

------=_NextPart_000_0026_01BF3EF8.3AA274C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
```

```
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000080 size=3D2><STRONG><EM>then u should buy a cell =

phone</EM></STRONG></FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000080 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Dennis Lassetter &lt;<A=20
  href=3D"mailto:DCLIFF@webtv.net">DCLIFF@webtv.net</A>&gt; wrote in =
message <A=20
  =
href=3D"news:10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net">news:10=
330-384A6DF7-7@storefull-115.iap.bryant.webtv.net</A>...</DIV>I=20
  would be pleased if I never heard any more skip on the radio. I =
hate<BR>it. It=20
  serves no purpose, it proves nothing. I much prefer to talk<BR>local, =
say=20
  within a 50 mile radius. All the skip we hear in my area is<BR>foreign =

  language and just messes up everything as far as local talk<BR>goes.I =
have=20
  been hearing skip for 39 years on my CB radios and have<BR>never =
gotten use to=20
  it. I guess it will never end. Bah humbug.<BR><BR>
  <P>
  <HR>

  <P></P><CLOCK></CLOCK>Dennis in Ga. 30263 </BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0026_01BF3EF8.3AA274C0--




From 7726421430825657450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,42332922bb6a99a,start
X-Google-Attributes: gid106d41,public
From: MacUser@Penn.com (Dave Shaffer)
Subject: Wanted: handheld cb rubber duck w/bnc
Date: 1999/12/05
Message-ID: <MacUser-ya023580000512991136550001@news.penn.com>#1/1
X-Deja-AN: 556914094
Content-transfer-encoding: 8bit
X-Trace: newsfeed.slurp.net 944411539 208.29.120.44 (Sun, 05 Dec 1999 10:32:19
CDT)
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 10:32:19 CDT
Newsgroups: rec.radio.cb
```

Hi folks:

I need a rubber duck antenna for a handheld cb, the type that had a bnc connector to attach to the cb. Anybody have one to spare?

This would be for a Cobra HH34, although I doubt that the actual radio model number makes much difference. If you know better, let me know that, too.

Thanks...

- Dave

--
Dave Shaffer
MacUser@Penn.com

From -4964888933855255149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <384A9A54.1F08F7F7@hotmail.com>#1/1
X-Deja-AN: 556917432
Content-Transfer-Encoding: 7bit
References: <eTMb0QUP$GA.271@cpmsnbbsa02> <19991205095527.01275.00000891@ng-cf1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944413307 24.66.26.174 (Sun, 05 Dec 1999 09:01:47 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 05 Dec 1999 09:01:47 PST
Newsgroups: rec.radio.cb

It is a really great radio. The problem is, people seem to be hell-bent on making them into shitty radios with these rather dubious "swing" mods.

I'm waiting to see some proof that "swing" mods increase range. I know they don't because I've done experiments with and without. A 100% modulated carrier "carries" the farthest. Some people can't grasp the reality the the carrier serves to demodulate the sidebands at the receiving end. Turn down the carrier (regardless of how badly you are overmodulating) and you've decreased your range. Period!

MC just got on down!

Programbo5 wrote:

> The 148 is a wimpy radio no matter what you do to it..Never had much luck
> getting them to scream
>
> I hope I did`nt brain my damage.

From -4805130051132858354
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: New CB!
Date: 1999/12/05
Message-ID: <384A9848.905B7EBB@hotmail.com>#1/1
X-Deja-AN: 556921371
Content-Transfer-Encoding: 8bit
References: <82d6go$igo$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944412783 24.66.26.174 (Sun, 05 Dec 1999 08:53:03 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 05 Dec 1999 08:53:03 PST
Newsgroups: rec.radio.cb

Hi Stephen,

Now is not necessarily the best time to get into CB with a handheld. The sun spot activity is very high right now and you are going to be hearing a lot of skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an elephant with a slingshot. Sad really, because 22 years ago you could shoot skip with a 100mW walkie. Now there are so many high-powered stations on the band that the noise floor even on a clear channel is so high that you can't hear anything. Your best bet is to try it at night when the activity dies down and you should be able to raise some locals.

MC

Stephen wrote:

> Well I finally got my cb today. I only bought a hand held thou to see if it
> is something I am going to want to invest money into. Looking for opinions
> on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> could hear allot of skip on it on channel 11 today but of course couldnt
> talk to anyone over skip with it. It has a jack for an external antenna I do
> plan on getting one and hopefully that will help my range a hell of allot.

```
> My handle is Spiker.
>
> �piker




From -4934674834696667017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fdb830ec58b3571a
X-Google-Attributes: gid106d41,public
From: "Kevin" <kpevin@mediaone.net>
Subject: Re: Johnson Ranger
Date: 1999/12/05
Message-ID: <y7x24.118$xP3.17095@elnws01>#1/1
X-Deja-AN: 556925134
References: <82d5uq$3ule$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: elnws01 944414302 24.131.175.67 (Sun, 05 Dec 1999 11:18:22 CST)
Organization: MediaOne Express -=- Central Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 11:18:22 CST
Newsgroups: rec.radio.cb

http://home.rica.net/soundnmind/refinishing.htm

It isnt cheap but they look great.

73,
Kevin

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82d5uq$3ule$1@newssvr03-int.news.prodigy.com...
>
> Does anyone have a connection to have the face of a ol Johnson repainted
in
> Southern Ca.? From what I understand the process is called "silk
screening."
> Does anyone have knowledge of this and or information on what it would
cost
> to have this procedure done?
>
> KRS
>
>





From -5854753309335179105
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <10330-384A93D9-81@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 556925135
Content-Transfer-Encoding: 7Bit
References: <69w24.4103$ic7.114655@newsfeed.intelenet.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-25471-2593
X-WebTV-Signature: 1 ETAtAhUAoxOtxJuqws7NKHKqT/lJ8FIhsOUCFCKk638viyESMduc/
EOxMcRDGslG
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-25471-2593
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

4CX250R said;
then u should buy a cell phone
~~~~~~~~~~~~~~~~~~~~~~~~~~
Why? CB radio is what we are talking about. Did you miss the point? I
have a cel phone .Like comparing apples and oranges.


--WebTV-Mail-25471-2593
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
Dennis in Ga. 30263


--WebTV-Mail-25471-2593--




From -4334153769479740735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d195d55c48ed461d
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna design information (Web sites)
Date: 1999/12/05
Message-ID: <384AA678.6FD2F749@qnet.com>#1/1
X-Deja-AN: 556931874
Content-Transfer-Encoding: 7bit
```

References: <Nmj24.17305$tG2.426275@wbnws01.ne.mediaone.net>
To: Richard Camarata <rtcamarata@mediaone.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Dec 1999 17:31:54 GMT, 56k-palm-02-43.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Richard: The greatest CB Beam Antenna web site is the MaCo site on there beam antennas, this is a real treasure on CB Beam Antennas. Its at:
http://www.majestic-comm.com/maco/support/index.htm

A good book is "The Truth About CB Antennas" available at Radio Amateur Call book, at phone number 1-800-278-8477

The ARRL has a antenna book, that is also well worth the price of admission, its called the "The ARRL Antenna Book" and its available at:
http://www.arrl.org/catalog/

Here's some free advise: If you are thinking that making your own beam antenna to save money, and your a first time builder .... I stonily suggest buying a manufactured CB Beam Antenna first! The aluminum tubing, home-brew engineering, running around for parts and pieces, and testing for a first time around the horn CB Beam Antenna builder, is a lot more that meets the eye. Its like a Ice Burg, all the important and dangours stuff is hidden!

A Home Brew CB Beam Antenna can be made and will work well, and your changes for success are significantly increased if you do your home work and figure out what you want, and sample the waters. You need to read the suggested books I have mentioned, and look around at the guys who have a CB Beam Antenna up and running. I suggest just walking up to the guys door and ask him for all the poop! I've stopped by Ham Radio guys and asked them for their inputs, and most of it was worth its weight in Gold.

You will need a good antenna analyzer, MFJ, and AEA make good ones, I have both. These antenna analyzers will tell you the SWR and antenna resistance's, and reactance's.

Matching the impedance of the transmission line (The coax) to the antenna will prove to be another hurtle. The books will show this for you. Call the guys up at MaCo, they well probably sell you some of the parts and pieces.

Another good tool for beam antennas, is a antenna software program, that will show where the antennas energy pattern looks like. I use Eznec.

Let me know how you make out there, or if ya need more help.

Jay in the Mojave .... Living out here in the Great Mojave Desert, the skip comes all the way in from Texas, and it ain't so hot no more, Ten-4.

Richard Camarata wrote:

> I would like some information regarding beam antenna design and would like
> to begin experimenting. Does anybody know of any web sites with this type
> of information?
>
> I would also be interested in any recommendations on books too.
>
> Thanks

From 2511031175243128766
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: New CB!
Date: 1999/12/05
Message-ID: <82e87v$g7q$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 556934353
References: <82d6go$igo$1@Usenet.Logical.NET> <384A9848.905B7EBB@hotmail.com>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Thanks for the info MC 10kW Jesus. You are right about that skip that is for
sure. But I dont mind it, would be nice to talk back however. So far just
messing around on it just a little I have talked to someone five miles away.
The four foot antenna helps but I am going to get an external.

�piker

MC 10kW Jesus wrote in message <384A9848.905B7EBB@hotmail.com>...
>Hi Stephen,
>
>Now is not necessarily the best time to get into CB with a handheld. The
sun
>spot activity is very high right now and you are going to be hearing a lot
of
>skip. Trying to work skip with a squawkietawkie is a bit like trying to
shoot an
>elephant with a slingshot. Sad really, because 22 years ago you could shoot
skip
>with a 100mW walkie. Now there are so many high-powered stations on the
band
>that the noise floor even on a clear channel is so high that you can't hear
>anything. Your best bet is to try it at night when the activity dies down
and

```
>you should be able to raise some locals.
>
>MC
>
>Stephen wrote:
>
>> Well I finally got my cb today. I only bought a hand held thou to see if
it
>> is something I am going to want to invest money into. Looking for
opinions
>> on the model that I got. It's a Radio Shack TRC-236. It seems to be
pretty
>> good. It is a 5 watt with a four foot antenna with a center-loading coil.
I
>> could hear allot of skip on it on channel 11 today but of course couldnt
>> talk to anyone over skip with it. It has a jack for an external antenna I
do
>> plan on getting one and hopefully that will help my range a hell of
allot.
>> My handle is Spiker.
>>
>> �piker
>




From 2277910446447464731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Linear UHF Amp For FRS! UHF SKIP
Date: 1999/12/05
Message-ID: <MPG.12b4632f8c4e98d2989703@news.earthlink.net>#1/1
X-Deja-AN: 556940682
X-ELN-Insert-Date: Sun Dec  5 10:05:01 1999
References: <MPG.12ae116883b85d689896e3@news.earthlink.net>
<19991201102042.00520.00000198@ng-fh1.aol.com> <3845B53C.37ED321E@hotmail.com>
<MPG.12b13487ef76286a9896ec@news.earthlink.net> <3849a2e7.257351699@news.tds.net>
Organization: Strim
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 5 Dec 1999 17:56:08 GMT

In article <3849a2e7.257351699@news.tds.net>, hingram@amel.tds.net
says...
>You are not supposed to use a linear on FRS.
>WHY?
>You are performing an illegal act by using such useless equipment that will
either land you with jail time and fines.
>Plus, it is plain waste of time and money and brain cells that you don't have
```

much of to even understand about the FCC Regs.
>What is all the hoopla about a UHF amp for FRS?

BREAKIN' THE LAW! BREAKIN' THE LAW!
BREAKIN' THE LAW! BREAKIN' THE LAW!

Now go wind up your bow-tie REALLY tight. Start running as fast as you can, leap into the air while releasing the prop. Try it! It's the only way to fly! If you're feeling really frisky, try it whilst leaping over the edge of a steep enbankment or a cliff. Good luck!

>Nobody is going to talk on the other 13 channels.

I'm going to talk on the other 13 channels
just to prove you wrong, Mr Brain Cells.
500 watts of power all the way coast to coast.

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

From -1266926907724530751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35bcde1ea33e68d6
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: NEWSLINE 1164-12/3/99
Date: 1999/12/05
Message-ID: <384AAC25.A37A52B7@qnet.com>#1/1
X-Deja-AN: 556940683

```
Content-Transfer-Encoding: 7bit
References: <82d49s$354$1@nntp3.atl.mindspring.net>
<384A87B2.3BCFA335@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Dec 1999 17:55:59 GMT, 56k-palm-02-43.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Scott:  I dought that old Bill will repost. It is nice to have him
post the Newsline.
I know Bill, but he doesn't know me.

Jay in the Mojave

Scott (Unit 69) wrote:

> This needs carriage returns. Please edit and repost.
>
> <big snip>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay






From -6758636974206926672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <19991205131455.19353.00000010@ngol01.aol.com>#1/1
X-Deja-AN: 556940684
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>,
DCLIFF@webtv.net (Dennis Lassetter) writes:

>I would be pleased if I never heard any more skip on the radio. I hate
>it. It serves no purpose, it proves nothing. I much prefer to talk
>local, say within a 50 mile radius. All the skip we hear in my area is
>foreign language and just messes up everything as far as local talk
>goes.I have been hearing skip for 39 years on my CB radios and have
>never gotten use to it. I guess it will never end. Bah humbug.
```

Well all I can say to you is.... Skip hates you too!!!
Hahahahhaa!!! Perhaps you should do like me, when it gets to much just use that knob on the radio and turn it off!!!!!
Skip is here to STAY!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6220247878087553296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de5cc35c69369612
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Deceased...
Date: 1999/12/05
Message-ID: <19991205131455.19353.00000011@ngol01.aol.com>#1/1
X-Deja-AN: 556940685
References: <nRh24.980$y3.27957@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <nRh24.980$y3.27957@insync>, "Toll Free" <tollfree@bigradios.com> writes:

>For those who knew him, or talked to him, I regret to pass the information
>along.
>
>Love Doctor, AKA Big George, AKA Big George in the Dome, passed away.
>
>He had been having health problems all year, losing both his legs, and
>finally succumbed.
>
>He will be sorely missed, as he was one of the "Big Boys", as well as a good
>friend here.
>
>
>Toll Free
>

My sincere condolances go out to him and his family!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -7376929025055381497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eed9ea3efa9a05d2

X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: YESTERDAY ON THE SUPERBOWL
Date: 1999/12/05
Message-ID: <19991205131922.19353.00000014@ngol01.aol.com>#1/1
X-Deja-AN: 556946753
References: <82bkr9$pkn$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <82bkr9$pkn$1@nntp8.atl.mindspring.net>, "Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com> writes:

>BRAND SPANKIN' NEW wrote in message <82667c$etj$1@nnrp1.deja.com>...
>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>:OWN ICECOLD FROM NYC.
>:
>:I WILL GET MY DAVEMADE SOON!

Why thank you very much!!!!!

I was holding my own the other day!!!!!

COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -8534058757882789963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <19991205131922.19353.00000015@ngol01.aol.com>#1/1
X-Deja-AN: 556946754
References: <19991205095527.01275.00000891@ng-cf1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991205095527.01275.00000891@ng-cf1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>The 148 is a wimpy radio no matter what you do to it..Never had much luck
>getting them to scream
>

I have been using one ever since and well you know I get my name called!!!!

I actually like it better than the Cobra 25 and 29!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 2281279352660986052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ae73f0346bec73f,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Old Hy-Gain CLR or Penetrator Base Antenna
Date: 1999/12/05
Message-ID: <384AB0D2.434E314@qnet.com>#1/1
X-Deja-AN: 556946755
Content-Transfer-Encoding: 7bit
X-Trace: 5 Dec 1999 18:15:55 GMT, 56k-palm-02-43.dial.qnet.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello All: Hoody do, from the Great Mojave Desert.

I am looking for a old, 1961 to 1964 or there abouts, Hy-Gain 5/8 CB Base Antenna.
I need the type that has a bell looking base insulator, and the 3 to 4 feet long tuning wire that travels up and down the main vertical element of the antenna, that has 3 plastic supports.

The popular Hy-Gain Penetrator 500 evolved from this antenna I am looking for. The later more popular Hy-Gain Penetrator 500, that I am not looking for can be seen at Woody World CB Gazette, click on the "Reader Mail" on the left hand side, its at:
http://www.cbgazette.com/gaz2.html

I can sent you a .jpg picture of it. I would like buy this antenna or at least have a copy of the Hy-Gain assembly instructions for this type of antenna.

Thank you, a hole bunch.

Jay in the Mojave

From -6340434966282328230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c,start
X-Google-Attributes: gid106d41,public
From: "Peter Laurens" <peterlaurens@hotmail.com>
Subject: help for new cb user?

Date: 1999/12/05
Message-ID: <384aad05.0@news.guernsey.net>#1/1
X-Deja-AN: 556948696
X-Trace: 5 Dec 1999 18:20:53 GMT, dial173.localdial.com
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

as a new cb user inheriting a friends old cb radio, i find myself perplexed by two particular switches on the front...

the first can be set to either HI, or LO, and I have an inkling that this is the transmission power, however, the next one has me stumped, it can be set to either DX or LOC, I have no idea what this does, and would really be grateful if anyone would spend a minute to enlighten me.

Thanks

Peter

From -2029347210617395462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,359330ad2b8c70c8,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,359330ad2b8c70c8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,359330ad2b8c70c8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,359330ad2b8c70c8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f6730,359330ad2b8c70c8,start
X-Google-Attributes: gidf6730,public
X-Google-Thread: 107ada,359330ad2b8c70c8,start
X-Google-Attributes: gid107ada,public
From: "Eagle One" <zbr@edmail.com>
Subject: WTB: UNIDEN HR 2510 10 METER RADIOS
Date: 1999/12/05
Message-ID: <zGy24.142$L8.39256@news1.primary.net>#1/1
X-Deja-AN: 556955787
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 944420639 207.150.74.31 (Sun, 05 Dec 1999 13:03:59 CST)
Organization: Primary Network http://www.primary.net
NNTP-Posting-Date: Sun, 05 Dec 1999 13:03:59 CST
Newsgroups: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I am looking for new or used Uniden HR 2510 10 meter radios. Please include a asking price on first e-mail. Thank you.   radiousa@busprod.com

From 8101547344750325242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New CB!
Date: 1999/12/05
Message-ID: <384abb90.2760475@news.cc.ucf.edu>#1/1
X-Deja-AN: 556964047
References: <82d6go$igo$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944421876 1136 132.170.28.61 (5 Dec 1999 19:24:36 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Dec 1999 19:24:36 GMT
Newsgroups: rec.radio.cb

On Sun, 5 Dec 1999 03:04:17 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty

You could've got a mobile and magmount antenna for the same price.

From 8419739383079764192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: help for new cb user?
Date: 1999/12/05
Message-ID: <384abd05.3132922@news.cc.ucf.edu>#1/1
X-Deja-AN: 556964936
References: <384aad05.0@news.guernsey.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944422243 1136 132.170.28.61 (5 Dec 1999 19:30:43 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Dec 1999 19:30:43 GMT
Newsgroups: rec.radio.cb

On Sun, 5 Dec 1999 18:28:32 -0000, "Peter Laurens"
<peterlaurens@hotmail.com> wrote:

>to either DX or LOC, I have no idea what this does, and would really be

DX = distance receive
LOC = local receive

From 6950616604305801O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I HATE SKIP
Date: 1999/12/05
Message-ID: <384abc49.2945023@news.cc.ucf.edu>#1/1
X-Deja-AN: 556967082
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944422162 1136 132.170.28.61 (5 Dec 1999 19:29:22 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 5 Dec 1999 19:29:22 GMT
Newsgroups: rec.radio.cb

On Sun, 5 Dec 1999 08:51:51 -0500 (EST), DCLIFF@webtv.net (Dennis
Lassetter) wrote:

>goes.I have been hearing skip for 39 years on my CB radios and have
>never gotten use to it. I guess it will never end. Bah humbug.

One thing thats great about CB is that you never know what your gonna hear or what the conditions might bring in. Always something new to surprise you. Even when the band goes suddenly dead quiet, thats a nifty surprise!

From 2539371487339948478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <19991205154123.12904.00001046@ng-cp1.aol.com>#1/1
X-Deja-AN: 556987783
References: <19991205131922.19353.00000015@ngol01.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well just out of curiousity,what combination of mods on the 148/grant does everyone prefer to make the radio perform the best????

73's
Justin K. Stahnke (RadioMods99@aol.com)

From -4861231365495064819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <384acd8f.43432018@news.iserv.net>#1/1
X-Deja-AN: 556993258
References: <19991203085326.04933.00000024@ngol07.aol.com>
<19991203095357.27866.00000156@ng-fq1.aol.com> <384995dc.345325689@news.iserv.net>
<3849C9E8.C4423264@hotmail.com>
X-Trace: typ11.nn.bcandid.com 944427737 206.67.165.181 (Sun, 05 Dec 1999 16:02:17 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 05 Dec 1999 16:02:17 EST
Newsgroups: rec.radio.cb

Greetings!

The C190 mod is for less RFI. [below]

The R124 R126 combos change the tone to a higher fidelity.

The C102 has very little effect on impedance to the next stage, it's more like a tonal filter. I know we can split hairs on this, but when running a stock mike, the fidelity improves by removing this cap.

IMHO - Tone is a concern when mobile, too flat or monotone-ish, the radio never really provides to my desire to sound more like some of the other AM-only radios that have much more natural sounds to them.

Of course you can't get all that fidelity in an SSB radio, but a lot of the fidleity needed for inflections is passed thru with flying colors. It helps with the "punch" needed to get thru a pile-up.

C102 and the R124/R126 combo changes the results.

The C190 mod, affects output tank, brings in the carrier to audio - lessening the effects of audio based modulation interference.

If you re-evaluate the changes, the tone is increased to help the stock mike provide the punch needed. The C190 change lessens the effects of those changes for RFI/TVI problems that will arise if the radio is run wide open on/as a, Base.

About C190-
It was something I found out when I do repairs. People kept on tuning for carrier, but not audio. Changing this cap and the tank coil retuned, brought a lot, and I mean a *LOT* less RFI even though it's a performance hit. Audio follows carrier envelope. A lot better at the audio end and less TVI.

The Cap change isn't needed if you don't do the purple to RF choke, but there is a change thats needed if you decide to do so, and thats where C190 comes into play.

Carrier power is in the same spot on the tank coil tune, but changing the cap allows you to tune the audio and carrier together. Just try it sometime when you have a few minutes.

Acts more like the "Swing" that really should occur. Ahemn...;-)

But the main idea was to take the power off the AM regulator to increase the carrier power by the purple wire to RF choke mod. This also improves the modulation - but you still will have some "artifacts" in the power change, promoting more TVI. The cap change, with the power conversion from AM regulator to RF choke - you arrive to a new value thats necessary for that cap substitution.

Just check it out and see what I'm talking about.

While Dancing with the Mouse on Sun, 05 Dec 1999 02:12:32 GMT, the Modem interrupted with an MNI from "MC 10kW Jesus <qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> Andy, you know, I normally don't take exception to what you write but
:+> this is one exception! When I see the term "swing mod'" used, I
:+> immediately feel my gotchies tighten. :->

Thanks for letting me know it wasn't cooties!

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

From 1613966421105894741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f,start
X-Google-Attributes: gid106d41,public

From: "Tempola Music Rolls" <tempola@i1.net>
Subject: what I think abt "Super-Mods.
Date: 1999/12/05
Message-ID: <mqA24.23$Zf5.274240@news1.i1.net>#1/1
X-Deja-AN: 556993259
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.i1.net 944427794 207.230.45.174 (Sun, 05 Dec 1999 15:03:14 CDT)
X-MSMail-Priority: Normal
Reply-To: "Tempola Music Rolls" <tempola@i1.net>
NNTP-Posting-Date: Sun, 05 Dec 1999 15:03:14 CDT
Newsgroups: rec.radio.cb

ah-yes....super mods.

They are helpful under certain situations if they work correctly. if a "mod kit" will allow the radio to dead key two watts or so, and swing maximum power, it's working correctly.Many are pure sham.

lets look at why they work at all.

AM radios that drive a transistor amps, sound cleaner, and run cooler when driven in this manner., You can merely turn down the radio, but loose allot of swing that should be available to drive the amp.

Super Mod's DO NOT give you "super mega power" not extra wattage that I am aware of. Tricking out the regulator circuit on exports usually reduces modulation even though you do see "extra peak wattage" on your wattmeter,

The reason that "mods" seem to work at all is simple, the audio modulation circuit only puts out a limited amount of milliwatts to the transmit stage. That is why in any radio, the less it dead keys, the louder the audio will be.

when you ask for more wattage from a radio, more AUDIO output is required to drive the transmitter at the same level. I'm not talking about power mics, I am talking about the audio output stage that injects the audio into the RF transmit (driver) stage, It's easy to get more RF power from a radio than the modulation circuit can handle. Tricking out the regulator in exports will easily surpass the drive requirements of the audio circuit. It "looks good" but is actually not as loud.

So, if the peak power is increased, the audio output circuit should be increased as well, and this is not easy. I have experimented with a export radio, with the audio circuit disabled, using a 5 watt equalizer to drive the transmitter. this worked very well, but is not very practical.

It's the balance of audio input and the amount of RF power that determines modulation. Both must be within balance.

my 2 cents.
Hillbilly
Missouri

From 9020621486210820405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c1619c980e68fd
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 29.0000Mhz FM
Date: 1999/12/05
Message-ID: <CzA24.7746$lY5.209749@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 556997183
References: <cPW04.6005$lY5.138091@news.rdc1.nj.home.com>
<384477FB.900DB6A5@hotmail.com> <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>
<ZB014.4010$%N1.394193@typ11.nn.bcandid.com>
<6V014.6115$lY5.142060@news.rdc1.nj.home.com> <Xhl24.990$y3.28339@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944428386 24.3.194.50 (Sun, 05 Dec 1999 13:13:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 13:13:06 PST
Newsgroups: rec.radio.cb

Toll when some one mass mailed you you told them it didn't hurt you 20 M/Sec
"Toll Free" <tollfree@bigradios.com> wrote in message
news:Xhl24.990$y3.28339@insync...
| What the hell is a 20/m a second connection?
|
| I have a 10 megabit connection.
|
| And a 128K Frame Relay as backup.
|
|
| What you said doesn't exist.... As usual, and as is normal with your
| drivel.
|
|
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:6V014.6115$lY5.142060@news.rdc1.nj.home.com...
| > 10-4 good buddy. Toll Has been Getting real upset about that even with
his
| > 20M/sec connection.
| >
| >
| > "MIKE (707)" <no4n4x4@hotmail.com> wrote in message
| > news:ZB014.4010$%N1.394193@typ11.nn.bcandid.com...

```
| > | You're wasting band-width'...I hope Toll doesn't read this.
| > |
| > | MIKE (707)
| > | prozac 625 wrote in message
| > <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>...
| > | >Dear Scottie I was joking about another message I read about another
| > freq.
| > | I
| > | >was not listening to the freq. I mentioned but there is no law saying
I
| > | cant
| > | >listen to that freq. anyway is there?
| > | >Read my first post It dint say anything about me talking on that
freq.
| it
| > | >said I want to hear some one key up!
| > | >
| > | >
| > | >
| > | >"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
| > | >news:384477FB.900DB6A5@hotmail.com...
| > | >| <FLAME SHIELDS>
| > | >| Use of any frequency between 28.000 and 29.700 MHz requires
| > | >| an amateur license. Just a reminder.
| > | >| </FLAME SHIELDS>
| > | >|
| > | >| prozac 625 wrote:
| > | >| >
| > | >| > I have a zero noise lever and I would like to hear some on from
| hear
| > | key
| > | >up
| > | >| > and talk. The time right now is aprox 3:56 P.M. EST
| > | >|
| > | >| --
| > | >| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
| > | >| (Unless you're afraid I won't see it!)
| > | >|
| > | >| Unit SIX-NINE Chesapeake Bay
| > | >
| > | >
| > |
| > |
| >
| >
|
|



From 8202277219523698939
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: help for new cb user?
Date: 1999/12/05
Message-ID: <384ad432.45131258@news.iserv.net>#1/1
X-Deja-AN: 556997184
References: <384aad05.0@news.guernsey.net>
X-Trace: typ11.nn.bcandid.com 944428424 206.67.165.181 (Sun, 05 Dec 1999 16:13:44 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 05 Dec 1999 16:13:44 EST
Newsgroups: rec.radio.cb

Greetings!

Hi/Low may mean power, or Tonal quality from the speaker.

If you key up the radio and notice the RF meter reading, then switch this control to the other position while still transmitting, note the reading again.

If it changes, then it's the RF power switch.

LOC/DX [Local - Distance] switch is a crude, read: rough, means to act like the variable RF gain control in more modern CB's. Controls sensitivity of the receiver side of the radio, helps when you are too close to another CB'er and your radio can't desensitize itself enough to hear the other person clearly - more like they sound "pinched up" or no audio at all just a nice quiet carrier signal. This control takes care of that to a point - its' not fool-proof but does the job.

While Dancing with the Mouse on Sun, 5 Dec 1999 18:28:32 -0000, the Modem interrupted with an MNI from ""Peter Laurens" <peterlaurens@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> as a new cb user inheriting a friends old cb radio, i find myself perplexed
:+> by two particular switches on the front...
:+>
:+> the first can be set to either HI, or LO, and I have an inkling that this is
:+> the transmission power, however, the next one has me stumped, it can be set
:+> to either DX or LOC, I have no idea what this does, and would really be
:+> grateful if anyone would spend a minute to enlighten me.
:+>
:+> Thanks
:+>
:+> Peter
:+>

:+>

Regards!
:+> Andy <+:

```
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -3441349239351096325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,415e2bb85ea83ad0
X-Google-Attributes: gid106d41,public
From: hamm4fun@aol.com (Hamm4fun)
Subject: Re: Need modulation transformer
Date: 1999/12/05
Message-ID: <19991205161437.07942.00000901@ng-fn1.aol.com>#1/1
X-Deja-AN: 556997185
References: <384A8960.BB376811@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
\>Is this a plate modulated affair? Let me know, I may be able to help.
>

Thats the plan. I wanted to keep it in the 5 watt range. Bad thing about it I was cleaning out the garage a couple of months ago and threw out a junker that had one in it.

From -7870352419934447864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <384ad58d.45477923@news.iserv.net>#1/1
X-Deja-AN: 557001131
References: <19991205131922.19353.00000015@ngol01.aol.com>
<19991205154123.12904.00001046@ng-cp1.aol.com>
X-Trace: typ11.nn.bcandid.com 944429014 206.67.165.181 (Sun, 05 Dec 1999 16:23:34 EST)

Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 05 Dec 1999 16:23:34 EST
Newsgroups: rec.radio.cb

Greetings!

Jumper final to constant DC. 13.8V -I use output side of RF choke T1 - voltage drop across it doesn't affect performance and provides some filtering of RF leakage from getting back to parts of the radio that are more sensitive to RF. T1 output side goes to branch trace to pin 1 of IC6-TDA7222p and R193.

Change resistors R124/R126 and adjust recovery time of ALC/AMC by changing R127 to 3.3K.

Change tonal response by removing C102.

All of the above can be done without having to clip the limiter and works well with the stock mike.

The last one, and I'll have to wait until more people try this, is to change C190 to another larger value [between 470pF to 560pF] and some people are questioning that one so it'll have to wait.

I like the results I get...but then I'm not everybody...

While Dancing with the Mouse on 05 Dec 1999 20:41:23 GMT, the Modem interrupted with an MNI from "radiomods99@aol.com (Justin K. Stahnke)", and the MotherBoard buffered this to Video RAM:

:+> well just out of curiousity,what combination of mods on the 148/grant does
:+> everyone prefer to make the radio perform the best????
:+> 73's
:+>   Justin K. Stahnke (RadioMods99@aol.com)

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...       .-.
... You use your Antenna to double as a     /  |
... Fishing pole...                       o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                           '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -5199362306658774556
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/05
Message-ID: <384ad854.46189228@news.iserv.net>#1/1
X-Deja-AN: 557005553
References: <mqA24.23$Zf5.274240@news1.i1.net>
X-Trace: typ11.nn.bcandid.com 944429860 206.67.165.181 (Sun, 05 Dec 1999 16:37:40 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Sun, 05 Dec 1999 16:37:40 EST
Newsgroups: rec.radio.cb

Greetings!

Good points...

Since it's been mentioned, I'll add my two cents...

With audio drive from the Driver/Final pair now just down to the Driver, you may want to mess around with the Driver section to improve it's performance when it's the only section being driven by audio.

Some Uniden radios - have no capacitance or use a 100pF on the 2166 Driver base/emitter-ground to dampen 2-nd harmonics produced. Lowering the value to a 47pF or 33pF affects output and increases drive. Also increases TVI - thats why it's so heavily damped to lessen drive from that stage.

The Final, either a 1969 or a 2312, uses an L/C in series with each other, along with heavy capacitance, to 390pF as it's sourced to ground for impedance purposes. Adding another cap, of 33pF of 47pF variety, or changing the source ground reference cap of 390, to a 420pF, takes into consideration the change in output impedance the Final now works under.

When you change the Final voltage to steady state DC, this stage can be tweaked to act like a Modulator as you'd find in a low-drive single stage linear amp - without having to suffer the problems from using such current munchers. Audio is also improved to a point but artifacts, or RFI problems - need to be filtered out so a change is needed in *both* stages.

While Dancing with the Mouse on Sun, 5 Dec 1999 15:04:41 -0600, the Modem interrupted with an MNI from ""Tempola Music Rolls" <tempola@i1.net>", and the MotherBoard buffered this to Video RAM:

:+> ah-yes....super mods.
:+>

```
:+> They are helpful under certain situations if they work correctly. if a "mod
:+> kit" will allow the radio to dead key two watts or so, and swing maximum
:+> power, it's working correctly.Many are pure sham.
:+>
:+> lets look at why they work at all.
:+>
:+> AM radios that drive a transistor amps, sound cleaner, and run cooler when
:+> driven in this manner., You can merely turn down the radio, but loose allot
:+> of swing that should be available to drive the amp.
:+>
:+> Super Mod's DO NOT give you "super mega power" not extra wattage that I am
:+> aware of. Tricking out the regulator circuit on exports usually reduces
:+> modulation even though you do see "extra peak wattage" on your wattmeter,
:+>
:+> The reason that "mods" seem to work at all is simple, the audio modulation
:+> circuit only puts out a limited amount of milliwatts to the transmit stage.
:+> That is why in any radio, the less it dead keys, the louder the audio will
:+> be.
:+>
:+> when you ask for more wattage from a radio,  more AUDIO output is required
:+> to drive the transmitter at the same level. I'm not talking about power
:+> mics, I am talking about the audio output stage that injects the audio into
:+> the RF transmit (driver) stage, It's easy to get more RF power from a radio
:+> than the modulation circuit can handle. Tricking out the regulator in
:+> exports will easily surpass the drive requirements of the audio circuit. It
:+> "looks good" but is actually not as loud.
:+>
:+> So, if the peak power is increased, the audio output circuit should be
:+> increased as well, and this is not easy. I have experimented with a export
:+> radio, with the audio circuit disabled, using a 5 watt equalizer to drive
:+> the transmitter. this worked very well, but is  not very practical.
:+>
:+> It's the balance of audio input and the amount of RF power that determines
:+> modulation.  Both must be within balance.
:+>
:+> my 2 cents.
:+> Hillbilly
:+> Missouri
:+>
:+>

.                                                   |
Regards!                                            |
.:+> Andy <+:                                       | .-------.
... You know your antenna is too long when...       |/         \____.
... The local airport prohibits you from            |] ,-.      .-. `|
... ever being within a mile radius of              [==( )======( )--'
... them unless you have a Clearance Marker Light on the top of the antenna!
.
. http://www.iserv.net/~codyspc/cbindex.htm
```

From 5167571079203564039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/05
Message-ID: <19991205170918.25463.00000979@ng-cl1.aol.com>#1/1
X-Deja-AN: 557018659
References: <384ad854.46189228@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what do you think is the best all-around approach for getting the most out of a 148/grant, what can be done to help RFI/TVI?? and also what does l/c mean?
thanx alot from a newbie

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From -1204940935901853255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3,start
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557018660
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-30364-36065
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQNsdVckEwOF0n7QYXY9MBAEMXHQAIUaC+6Abqz40ZgnKx+OUanF2XtHoA=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

--WebTV-Mail-30364-36065
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

What is it? What is it for ? Why does the FCC see fit to waste so much money trying to prevent people from using them?What do they hurt? Why

```
does the fcc make such a big thing about them. What is wrong with a
grown man using something to increase his radio range a bit? Who , when,
where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
reason it is illegal is because the FCC says so and it gives them
something to waste tax dollars on.


--WebTV-Mail-30364-36065
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
Dennis in Ga. 30263


--WebTV-Mail-30364-36065--




From -2131734474302133494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51,start
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: 32 pill
Date: 1999/12/05
Message-ID: <19991205173440.08486.00000605@ng-fh1.aol.com>#1/1
X-Deja-AN: 557025296
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for good 32 pill any suggestions




From 6479002790285148752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/05
Message-ID: <384ADB9E.79AD@imt.net>#1/1
X-Deja-AN: 557025297
Content-Transfer-Encoding: 7bit
References: <384b5c94@NEWS.hom.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
```

Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

K.A. Turner wrote:
>
> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell
> no I won't go with Hell South Mobility for a second phone) I tried it out
> since I'm 3 miles from the Interstate. I got no results inside my house
> which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT
> chapter but it now has gone to 800mhz and doesn't get into CB like in the
> old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.
> Ken

Handhelds at CB freqs just won't do much.I run a rural mailroute in MT and I'm always out of the cellular area.CB worked OK for a few years but I was running illegal power and freqs and got caught by the FCC.Legal CB was OK until the skip came in,then it was easy to talk to Japan but impossible to get a few miles away.

Finally I got my amateur license and even in MT its hard to get away from the linked repeater systems on 2 meters,some have autopatch(telephone)capability and the calls are FREE!Handhelds work pretty good for this.

I also like radio as a hobby so I put a 10,12,15,17,20,30,40,80,160(also will do CB in an emergency)meter HF rig in the vehicle I drive on the route.I've worked over a hondred countries while delivering the mail.

For emergency use you can't beat ham.

From 4032037591098008458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e235a6cbef52bef,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Titan 201 and Eagle Spitfire the same?
Date: 1999/12/05
Message-ID: <82ep7m$1r7$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 557028557
Newsgroups: rec.radio.cb

JCRE carries a handheld called the Titan 201 that looks exactly the same as Copper's Eagle Spitfire. Anybody know if they are in fact the same?

Thanks,
-RC

From -1198016090698343947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: velocity factors
Date: 1999/12/05
Message-ID: <384ADE1D.2E4E@imt.net>#1/1
X-Deja-AN: 557028558
Content-Transfer-Encoding: 7bit
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Tracer_B@webtv.net wrote:
>
> Are velocity factors the same for all RG-58A/U cables or do they change
> with the manufacturer? Where would I find a chart and/or listing for
> these values? A good example would be: one place listed the velocity
> factor for the above coax at 0.638 another listed it at 66% (0.66).
> Does the 0.022 make that much of a difference?

It doesn't make much of a difference or non at all,depending on why your worried about it and what you are trying to do???

VF does vary by manufacturer and some make several models of RG58 etc.Call or e=mail the manufacturer if this is really important(phasing harness).

From -6368594134710143380
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: New CB!
Date: 1999/12/05
Message-ID: <384ADE8E.6CC9@imt.net>#1/1
X-Deja-AN: 557028559
Content-Transfer-Encoding: 8bit
References: <82d6go$igo$1@Usenet.Logical.NET>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Stephen wrote:
>
> Well I finally got my cb today. I only bought a hand held thou to see if it
> is something I am going to want to invest money into. Looking for opinions
> on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> could hear allot of skip on it on channel 11 today but of course couldnt
> talk to anyone over skip with it. It has a jack for an external antenna I do
> plan on getting one and hopefully that will help my range a hell of allot.
> My handle is Spiker.
>
> �piker

Don't care at all for radios without SSB but hope you like it and give a
report.

From 1409825507851694819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,933078ff48bd69cf,start
X-Google-Attributes: gid106d41,public
From: HMD515@webtv.net (Damon Brown)
Subject: recieve problem
Date: 1999/12/05
Message-ID: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557031823
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRB9fF03bZ2VR6ptyZ3d84icBbnlAIVAILFjjo3eTvBPmlVdG+
+qFXuGiRw
Content-Disposition: Inline
Newsgroups: rec.radio.cb

it mght sound funny but when i turn on my
recieve amp in my big truck it picks up
am radio stations u know talk radio any one know how to fix or what
might be causeing the interferance thks   slowride

From 1684876828484426439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,920a4a233d8e24,start
X-Google-Attributes: gid106d41,public
From: kb2rev@aol.com (Kb2rev)
Subject: FS::BROWNING MARK 111 manual
Date: 1999/12/05
Message-ID: <19991205180011.21367.00000857@ng-cd1.aol.com>#1/1

```
X-Deja-AN: 557031824
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a n original browning golden eagle mark 3 operating and service
instructions manual in excellent condtion witch inculudes the warranty card
[never filled out]. i also have the sales booklet witch covers the
mark3,ltd,sst,and the brownie. $ 15.00 shipped.       Garry



From -7432926078094056289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: help for new cb user?
Date: 1999/12/05
Message-ID: <384AE025.C09@imt.net>#1/1
X-Deja-AN: 557035329
Content-Transfer-Encoding: 7bit
References: <384aad05.0@news.guernsey.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

The other posters are right but high-low could also be lighting
intensity and on some OLD CBs loc/DX actually boosted modulation,it did
on my tube type Courier Royal.



From 7876197885061866732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <MPG.12b4aa29dda4c289989709@news.earthlink.net>#1/1
X-Deja-AN: 557035330
X-ELN-Insert-Date: Sun Dec  5 15:05:05 1999
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
Organization: Strim
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 5 Dec 1999 22:58:57 GMT

In article <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>,
```

DCLIFF@webtv.net says...
>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why
>does the fcc make such a big thing about them. What is wrong with a
>grown man using something to increase his radio range a bit? Who , when,
>where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
>reason it is illegal is because the FCC says so and it gives them
>something to waste tax dollars on.

It's a RF amp? They want the HAMS to
maintain their elite status.

Truckers started using altered ham
linear to boost their rf output
over the interference and static
of the cb band. 4 watts gets
swallowed at a pretty short
range.

The FCC can fine you for using low-wattage
too if you happen to accidently skip your
signal too far. They can prolly fine you
for causing radio interference with a
blender if they wanted to. They mostly
just follow up on complaints from neighbors
when they hear you thru their tv speaker.
I wouldn't use one on a base station unless
you live out in the boonies.

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  I  I .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot toooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

From 8063284521904144822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58c01fc64c41295,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Brass watergate
Date: 1999/12/05
Message-ID: <82es7f$26k8$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557041444
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944436271 3864647 209.253.235.15 (5 Dec 1999 23:24:31 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Dec 1999 23:24:31 GMT
Newsgroups: rec.radio.cb

Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me back on the watergate,

GettowayDriver

From -7173412230392398963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58c01fc64c41295
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: Brass watergate
Date: 1999/12/05
Message-ID: <3634-384AF5DE-110@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557048208
Content-Transfer-Encoding: 7Bit
References: <82es7f$26k8$1@newssvr04-int.news.prodigy.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAknJ9t3sFSDu3xFt60jVW3nsed8ICFC7KPs0dWSq5Cv7Lz1H5xZ2THCKl
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

the heavyweights of the bayou brass & 505.

dirty south

From 8617885898195589853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,933078ff48bd69cf
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: recieve problem
Date: 1999/12/05
Message-ID: <384AF93A.579291@hotmail.com>#1/1
X-Deja-AN: 557048209
Content-Transfer-Encoding: 7bit
References: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944437649 24.3.61.159 (Sun, 05 Dec 1999 18:47:29 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 18:47:29 EST
Newsgroups: rec.radio.cb

The receive amp brings in EVERYTHING stronger. The level it brings
the signal to can be enough to overload the front end circuits of
your receiver. When this happens, AM stations can bleed on your
CB. You can also hear images of stuff above and below the CB band.

Damon Brown wrote:
>
> it mght sound funny but when i turn on my
> recieve amp in my big truck it picks up
> am radio stations u know talk radio any one know how to fix or what
> might be causeing the interferance thks   slowride

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -4437886119741290865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854,start
X-Google-Attributes: gid106d41,public
From: "Eddie" <eddie@nac.net>
Subject: 11 meters
Date: 1999/12/05
Message-ID: <384afceb_2@nntp2.nac.net>#1/1

```
X-Deja-AN: 557051085
X-Trace: 5 Dec 1999 19:01:47 -0500, s22.slot2.dial1.hnj.nac.net
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Im new to 11 meters and im looking to gather as much knowledge as I can,
with that said, Id like to ask if any of the Radio Shack CB's are worth
modifying for 11....






From -6045055756081434853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83682a1ba8bdbc1e,start
X-Google-Attributes: gid106d41,public
From: "mrevo" <MrEvo@mailexcite.com>
Subject: Galaxy FC347 FS
Date: 1999/12/05
Message-ID: <z9D24.532$qS.21982@nnrp1.rcsntx.swbell.net>#1/1
X-Deja-AN: 557051086
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 944439007 129.37.77.249 (Sun, 05 Dec 1999
18:10:07 CST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 18:10:07 CST
Newsgroups: rec.radio.cb

    New in the box never used. Sell or trade for?
$35 shipped






From -4020745319726941148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de5cc35c69369612
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Deceased...
Date: 1999/12/05
Message-ID: <82ev8n$unh$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 557054448
References: <nRh24.980$y3.27957@insync>
X-Priority: 3
X-Server-Date: 6 Dec 1999 00:16:23 GMT
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
```

X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Im sorry to hear that.
"Toll Free" <tollfree@bigradios.com> wrote in message
news:nRh24.980$y3.27957@insync...
> For those who knew him, or talked to him, I regret to pass the information
> along.
>
> Love Doctor, AKA Big George, AKA Big George in the Dome, passed away.
>
> He had been having health problems all year, losing both his legs, and
> finally succumbed.
>
> He will be sorely missed, as he was one of the "Big Boys", as well as a
good
> friend here.
>
>
> Toll Free
>
>
>

From 2324461829477036525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: 11 meters
Date: 1999/12/05
Message-ID: <MPG.12b4bd198787986398970a@news.earthlink.net>#1/1
X-Deja-AN: 557057439
X-ELN-Insert-Date: Sun Dec 5 16:25:10 1999
References: <384afceb_2@nntp2.nac.net>
Organization: Strim
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 6 Dec 1999 00:19:41 GMT

In article <384afceb_2@nntp2.nac.net>, eddie@nac.net says...
>Im new to 11 meters and im looking to gather as much knowledge as I can,
>with that said, Id like to ask if any of the Radio Shack CB's are worth
>modifying for 11....

That's a damn easy mod. No problem.

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot toooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

From 4705522924546883896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3990a3a9a0b00b10,start
X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Modifying TR-51 Reg/Modulator Voltage
Date: 1999/12/05
Message-ID: <82f0jv$q20$1@news.asacomp.com>#1/1
X-Deja-AN: 557064029
X-Trace: news.asacomp.com 944440767 26688 199.178.136.124 (6 Dec 1999 00:39:27 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 6 Dec 1999 00:39:27 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com

Greetings
Has anybody yet found how to modify
the colector voltage on tr-51, so as to
increase the supply voltage to the driver
circuit? I not sure about this but does
tr-49 have anything to do with this increase or
decrease of the output of tr-51.and it's colector
voltage output.?
Regards.

From -7010303709906457954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44645cc3a68a4740,start
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: FS: Brand New Midland 40 ch.moble with weather
Date: 1999/12/05
Message-ID: <1402-384AFFB8-10@storefull-623.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557067172
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRoY8mCRVb6C1ZXbZ/
syQ9KD0iTDwIVAIXkdFbj6qV936dymInzdEBo3z4Q
Content-Disposition: Inline
Newsgroups: rec.radio.cb

This 40 channel Midland CB is Brand New and has never been taken out of the box, the reason I`m selling it is because I bought it for a family member for Christmas and I found out later that someone else also bought him a CB radio.

This is a real nice 40 channel AM (not ssb) CB mobile radio with weather stations.
FREE SHIPPING to any where in the U.S.A. only.
The price is $90.00
I will only accept a U.S. Postal Money Order, No C.O.D.`s
If anyone is interested, please contact me by email;
max_it_out@webtv.net

--Bob

From 6937360482148045498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e35ed132b33a3db,start
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: FS: Realistic TRC-207, 40 ch. walkie-talkie
Date: 1999/12/05
Message-ID: <1401-384B03D4-69@storefull-623.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557067173
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)

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X-WebTV-Signature: 1 ETAsAhQr/SsUy8mpm+IYIRkPUP5+tiltaQIUI95RgacO4n0Zi5cDSKP/
uND3k5Q=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Very good condition, has 40 channel, digital readout, 5 watts, comes
with rubber-dukie antenna, no box or manual.
works great. Battery`s not included.
The price is $35.00
FREE SHIPPING to anywhere in the U.S.A.
Sorry no C.O.D.`s
I will only accept a U.S. Postal Money Order.
If anyone is interested please contact me by email;
max_it_out@webtv.net
------
--Bob




From -5893479701278087756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: 11 meters
Date: 1999/12/05
Message-ID: <384B07D4.E139328B@aznet.net>#1/1
X-Deja-AN: 557067174
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net>
Organization: AzNET
X-Server-Date: 6 Dec 1999 00:47:58 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

CB is 11 meters.

You might be thinking of 10 meter amateur radio transceiver mods.



From -7343198493819266072
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
```

From: "Stephen" <plaraby@capital.net>
Subject: Re: New CB!
Date: 1999/12/05
Message-ID: <82f2g8$3ns$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 557072615
References: <82d6go$igo$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well first day using it and im hooked. During the day couldnt get much range
out of it. Could pick up allot of skip but only could talk maybe three four
miles from inside my house. I found a local that I might buy a Washington
from. Not sure on the model but he was using it and man he just about blew
my speakers lol. $125 is what he wants for it. Cant get the Emporer its
allready sold.

�piker

Stephen wrote in message <82d6go$igo$1@Usenet.Logical.NET>...
>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I
do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>
>�piker
>
>

From 5863955128865621199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/05
Message-ID: <384b0ff6@news.planetc.com>#1/1
X-Deja-AN: 557075242
References: <bmI14.377$AM2.20038@news.corecomm.net>
<19991203074654.05688.00000230@ng-fs1.aol.com> <3848d1cc.0@news.modempool.com>
<qS424.870$AM2.63189@news.corecomm.net> <384924a3@news.planetc.com>
<4Ii24.1533$AM2.87638@news.corecomm.net>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 5 Dec 1999 20:23:02 -0500, 207.65.99.12
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Yep, exit 103, & dey is prowd dat dey has bin rippin dem off fow 7 years
now. They are hated for much TOY installation too, I hear!
Dave
Sean wrote in message <4Ii24.1533$AM2.87638@news.corecomm.net>...
>Yes Dave, i was referring to Calhoun's down in the Bayou country. Several
>different versions of the "diode super modulator kit" all over the place,
>goofy ass relay talkback kits, running the finals at rail voltage, etc...
>You never know what you'll find in one of their radios (other than a full
>tilt MESS).
>
>As to Boomers, they are located in Parma, Michigan. They had one of the
>nicer CB websites on the net several years ago. That's where i met many of
>the folks that frequent this forum now. Sean
>>
>
>
>Dave or Debby wrote in message <384924a3@news.planetc.com>...
>Who & where is Boomer? Are you talking about Calhouhn, La?
>Dave
>Sean wrote in message ...
>>Boomer's is typically a pretty solid shop from what i've seen. Pretty
good
>>people too. Sean
>>>
>>
>>Aaron Childs wrote in message <3848d1cc.0@news.modempool.com>...
>>Best CD shop
>>Boomers at EXIT 130 on I-94 here in Michigan.
>>Aaron
>>KB8ZVN
>>--
>>The Cyberus Fluoxetine Hydrochloride Scorpionida
>>scorpion@modempool.com
>>ICQ: 9619641 (Prozac The Clown)
>>
>>"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
>>K. Derr
>>
>>William Warlock wrote in message
>><19991203074654.05688.00000230@ng-fs1.aol.com>...
>>>I agree that the majority of shops are VERY crooked. You would not
>believe
>>>how much work i get out of the shops in that area.
>>
>>Lately I've seen alot of radios getting 12v jumps and the owners are
>charged
>>$69- $109 for a "Super Mega Tune" for simply running a straight wire off
>the

```
>>regulator to the final(s). If the final(s) aren't gone, already, they
sound
>>like crap and run hot as a firecracker. Sometimes they do even less output
>>than
>>the stock radio.
>>If you're in Va., stay away from the following CB shop exits: 89, 104, and
>>133
>>on I95, and Emporia. There is one decent shop at ex 98.
>>Wm.
>>
>>The artist formerly known as "Cheez"
>>
>>
>>
>>
>
>
>
>
```

```
From -2927408470023070381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <384B045C.6CAA@imt.net>#1/1
X-Deja-AN: 557075243
Content-Transfer-Encoding: 7bit
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<MPG.12b4aa29dda4c289989709@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Scott W wrote:
>  It's a RF amp? They want the HAMS to
>  maintain their elite status.
>

  What elite status?Anyone can get a license and operate at higher power
levels and for further distances than CB allows,ANYONE.
```

From 6587109775410621625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <384B02A8.9A4@imt.net>#1/1
X-Deja-AN: 557075244
Content-Transfer-Encoding: 7bit
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Dennis Lassetter wrote:
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who , when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
>   ---
> Dennis in Ga. 30263

I don't think the FCC has spent any money looking for people with illegal amps,linear or not.All bands have power level limits for a number of reasons.If a few people use many times more than the others on a band then it makes the band useless for the people operating legally,although you probably don't care.

Since CB amps aren't regulated many are very "dirty".

From -5439696975088743754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 11 meters
Date: 1999/12/05
Message-ID: <384B059C.67B4@imt.net>#1/1
X-Deja-AN: 557081118
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net>
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

  Your not making sense,CB and 11 meters are the same thing,no mods
required.The other portions of 11 are allocated to other services.



From 1273377982103593584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af16a6ea593238f6
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: schematic
Date: 1999/12/05
Message-ID: <82f4oa$ckn$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 557081119
Content-Transfer-Encoding: 7bit
References: <RJg24.957$Zv3.39603044@news.wctc.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @207.218.34.166 (htopic)
Newsgroups: rec.radio.cb

If you get it let me know.




From -5466960577667254356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de5cc35c69369612
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: Deceased...
Date: 1999/12/05
Message-ID: <82f4rq$clg$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 557081120
Content-Transfer-Encoding: 7bit
References: <nRh24.980$y3.27957@insync>
Content-Type: text/plain; charset="iso-8859-1"
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @207.218.34.166 (htopic)
Newsgroups: rec.radio.cb

My prayers for his family.........This has been quite a week.

From 7883713963923680621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235,start
X-Google-Attributes: gid106d41,public
From: Primetime121@webtv.net
Subject: radio shops near Buffalo
Date: 1999/12/05
Message-ID: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557081121
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAoP/
f1dxUSbeq0ShhSECptTUMPP0CFQCEazeef996QMFQymTg2DBmQiHs+g==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Anybody know of some good repair shops
around Buffalo.
I have an older Midland weathermax to be peaked and tuned and a newer
Uniden that needs some work done on it too.
thanks,
Chris

From -8375985957709667484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c629cea36c0f4fd,start
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: basestation help
Date: 1999/12/05
Message-ID: <12483-384B1125-74@storefull-236.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557081122
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)

X-WebTV-Signature: 1 ETAsAhQdhqo0D/Qud71Ud/
Yn6j3f+IdD4QIUMBnLeoKV6wLgcPHQ7ZzPWW8XQQs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

i have a realistic TRC-441 navaho and would like to know if i can expand the channels and if so how hard is it to do i would allso like to up the power

Talk later RACEFANS

From -5606486628749325568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e37cd7b039ed99d
X-Google-Attributes: gid106d41,public
From: "Volfy" <Volfy@ionet.net>
Subject: Re: Pres. George. Can't get export mode.
Date: 1999/12/05
Message-ID: <82f4fo$9un$1@ionews.ionet.net>#1/1
X-Deja-AN: 557081123
Sender: adult@okcnasb-458.ionet.net
References: <824gh0$pep$1@newsg3.svr.pol.co.uk> <829vs8$5sq$1@nnrp1.deja.com>
<82dljj$air$1@newsg2.svr.pol.co.uk> <k0v24.994$y3.29264@insync>
Organization: ioNET Inc.
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

Toll Free <tollfree@bigradios.com> wrote in message
news:k0v24.994$y3.29264@insync...
> It should cover a hell of a lot more than that.
>
> You have put it in UK mode.
>
> Now put it in International Mode, and you will be happy!

What should it cover in International mode? Is the list of modes on the following page complete?
http://members.tripod.com/~Malzev/cb-radio/george_.htm
The most George will cover is 240ch (I assume this is the International mode) according to this page, but it doesn't say what the frequency ranges are.

Thanks.

From 3809446806455907350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6452b5c92db7096,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: ANTENNA SPECIALISTS goes BYE BYE !
Date: 1999/12/05
Message-ID: <384b194e@news.planetc.com>#1/1
X-Deja-AN: 557083613
X-Trace: 5 Dec 1999 21:02:54 -0500, 207.65.99.12
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Here is some REAL CB news. Antenna Specialists, formerly of Cleveland, Ohio and more recently in Solon, Ohio has moved. NE Ohio use to be the antenna capital of the world. But in a Deut. 28 land, they moved to Texas and/or Mexico, and like Hustler and all other companies, WHEN they move, the quality goes DOWN. Every time a company (factory) moves, the quality goes down. That includes companies that move from country to country. The quality goes worse & worse. That's WHY you shouldn't buy Cobra CB's or anything made in CHINA.

This AS news may be a few months or more old, but it is a real shame. I worked there in '77 for a while.   Dave

---

From 6106324244791711615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fcf1a5df96487e6c,start
X-Google-Attributes: gid106d41,public
From: "mrevo" <MrEvo@mailexcite.com>
Subject: titan mods
Date: 1999/12/05
Message-ID: <x4F24.974$lL.25651@nnrp3.rcsntx.swbell.net>#1/1
X-Deja-AN: 557089655
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.rcsntx.swbell.net 944446877 129.37.77.12 (Sun, 05 Dec 1999 20:21:17 CST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 20:21:17 CST
Newsgroups: rec.radio.cb

where can I find the mods for titan hand helds?

From -3143551820456792O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e235a6cbef52bef
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Titan 201 and Eagle Spitfire the same?
Date: 1999/12/05
Message-ID: <7377-384B147C-83@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557089656
Content-Transfer-Encoding: 7Bit
References: <82ep7m$1r7$1@nntp.Stanford.EDU>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQKFjtuH8GKAEYVV2c7dUlWCgmfvgIVAIjfANtbnqaeZkcv3emV/
jJxEYxc
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yes...they are the same exact radio, made in the same factory. Just a different brand name on it. The radio is also known in some markets as a Green Dragon.

From -8738953300240790241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,41102c82d01b2e03
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net (Damon Breeden)
Subject: Re: Where else to find Eagle Spitfire?
Date: 1999/12/05
Message-ID: <7378-384B17D9-36@storefull-113.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557089657
Content-Transfer-Encoding: 7Bit
References: <82a8ia$ht0$1@nntp.Stanford.EDU>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQBHt7giS59hgxEB/fKUHdkx5iPIAIVAJp/
ssu8NvNF0jZKWAgqlcn4t1id
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

No...but you can get the same radio from JCRE under the brand and model number Titan 201.

```
From 1004966984086917332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <22147-384B16F3-263@storefull-118.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557089658
Content-Transfer-Encoding: 7Bit
References: <384B045C.6CAA@imt.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-14535-20256
X-WebTV-Signature: 1 ETAtAhRyZCBHIWEPDZnoR6XbdLARPLW10QIVAKaz+mIPVlFR/
XYnWra2jxt3FR/i
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-14535-20256
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Well AB7RS I am glad to finally find someone who knows it all like you.
And I do care because I am one of the ones you refer to as operating
legal.


--WebTV-Mail-14535-20256
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
    Dennis in Ga. 30263


--WebTV-Mail-14535-20256--




From -3235191321783568521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
```

X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
From: "2findit" <no_spam@please.com>
Subject: Re: B.A.R.F. Announcement
Date: 1999/12/05
Message-ID: <s4m8b33pqeg123@corp.supernews.com>#1/1
X-Deja-AN: 557096444
References: <e_e04.55897$Hk.539792@news1.mia>
Organization: -
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave
X-Complaints-To: newsabuse@supernews.com

Greetings folks..

Llyod, you forgot to show us a picture of your truck with 57 antennas sticking out of it. It's amazing that you still have enough room for rotating beacons on the roof and a magnetic BARF sign for the door. I suppose you've got a uniform too? LOL ! I'm sorry.. folks this is just amazing what's happening to our society these days..

It *does* make me wonder what he's going to do after January 1st with this Web site. If there was *ever* a piece of code that I hoped wasn't Y2K compliant - this now takes the cake.

Cheers,
Gary

The mere fact that he's mentioning the word "Nazi" on "his" Web page:

"For the record, I am not a Nazi, a neo-Nazi, a racist or an anti-Semite..."

shows there was some concern at one time if not now - at least in his mind.

Lloyd A. Davies wrote in message ...
>On the behalf of the Better Amateur Radio Federation, I wish all of
you a
>joyous Holiday Season! Take a look at our Holday Page!
>
>http://www.angelfire.com/in/w9xn/
>
>Lloyd, N0VFP

```
>
>--
>LLoyd Davies, N0VFP /4  NCI 2841
>B.A.R.F. Chief of Communications
>Athens, AL 35611
>
>http://www.angelfire.com/al/sj61
>http://www.angelfire.com/in/w9xn
>http://www.3950.net/
>http://members.tripod.com/~N0VFP
>http://www.qth.com/dwm/
>http://homepages.go.com/~wikk3/hollings.htm
>
>
```

```
From -8916421759375824000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543,start
X-Google-Attributes: gid106d41,public
From: car18c@webtv.net (Steve)
Subject: sun spot ?
Date: 1999/12/05
Message-ID: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557096448
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRu685QOXscAvCVgc6MyVEUA6bEDAIUMwyw64YxxW6GL7DlAdi38lEcTpo=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

when will the sun spots end?

Talk later RACEFANS
```

```
From 6056382205295281427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3,start
X-Google-Attributes: gid106d41,public
From: "The Radio Dude" <theradiodude@mail.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/05
Message-ID: <82f8p9$dpt$1@bgtnsc01.worldnet.att.net>#1/1
```

```
X-Deja-AN: 557099151
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944449129 14141 129.37.44.254 (6 Dec 1999
02:58:49 GMT)
Organization: None! Never! NOT! HEHE!
X-MSMail-Priority: Normal
Reply-To: "The Radio Dude" <theradiodude@mail.com>
NNTP-Posting-Date: 6 Dec 1999 02:58:49 GMT
Newsgroups: rec.radio.cb
```

"Jayedie11" <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...

> Just Wondering,What's everyone set-up out there???i usually alternate gear,so
> im not on any one radio,mic,etc for more than a few days at a time,but here is
> what ive been running lately:
>
> RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> MIC-A Shure 526t desktop ..works very well with the grant,,its a good talker
> ANTENNA-An Antron99 on the chimney about 60ft
> ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> radio shack digital wattmeter (you might remember them from a few years
> ago)..internally the grant doesnt have anything installed,but i was thinking
> about taking my r.b board out of my 148 and throwing it in the grant...anyway
> thats what i got...73's

I use the Following:

Cobra 148GTL (1995 model) (old school thang...) -w/ uppers and lowers and a
Expo Roger beep. - Clipped and Peaked and tricked out!!!!!!!! LOUD AS ALL
GET OUT!
Mic is a Astatic 575M6B
Antenna is a Wilson 5000

Amp? what's a Amp? 8-)

(seriously, I don't use one... I don't need to, I mostly talk on channel 19)

```
From 5746562496177898946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net>#1/1
X-Deja-AN: 557099152
X-ELN-Insert-Date: Sun Dec  5 19:05:06 1999
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<MPG.12b4aa29dda4c289989709@news.earthlink.net> <384B045C.6CAA@imt.net>
Organization: Strim
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 6 Dec 1999 03:04:17 GMT

In article <384B045C.6CAA@imt.net>, tglenn@imt.net says...
>Scott W wrote:
>>  It's a RF amp? They want the HAMS to
>>  maintain their elite status.
>>
>
>  What elite status?Anyone can get a license and operate at higher power
>levels and for further distances than CB allows,ANYONE.

  HAMS have too many rules to abide by. It would
  get pretty boring without all the speed-jive and coon-asses
  you get on CB. No speed-trap alerts on the HAM freqs either.
  Bucking the FCC and getting away with it gives you a feeling
  that you've done something meaningful. Do you realize how
  many commerical truckers operate hi-power radios? There is
  no way that the FCC can regain control of CB. They should
  cap the wattage at a more reasonable limit or just deregulate
  it completely. Tell me how a shortwave tranciever is
  practical when it's operated at a puny 4 watts? Ad a measily
  50 watts and you have a radio that you can actually communicate
  with. Ad the fact that the band sits in a DX window and
  there you go. It makes the FCC look as tho they can't
  do their jobs tho doesn't it? They're just a licensing agency. No
  license is required for CB.  End of story. Deregulate.




--
Fraternity Of Men With Beards #10000000000009

$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
```

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$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot tooooooot toot toot toooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

From 8015422988689663028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <384B28B8.FC3F8F9A@aznet.net>#1/1
X-Deja-AN: 557099153
Content-Transfer-Encoding: 7bit
References: <384B045C.6CAA@imt.net>
<22147-384B16F3-263@storefull-118.iap.bryant.webtv.net>
Organization: AzNET
X-Server-Date: 6 Dec 1999 03:08:17 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dennis Lassetter wrote:
>
> Well AB7RS I am glad to finally find someone who knows it all like you.
> And I do care because I am one of the ones you refer to as operating
> legal.

Ah, but you'll be tempted after starting out.

> Dennis in Ga. 30263

From -5406557693560335273
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <384B296B.378B6EE5@aznet.net>#1/1
X-Deja-AN: 557102345
Content-Transfer-Encoding: 7bit
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<MPG.12b4aa29dda4c289989709@news.earthlink.net> <384B045C.6CAA@imt.net>
<MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net>
Organization: AzNET
X-Server-Date: 6 Dec 1999 03:11:16 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

>   HAMS have too many rules to abide by. It would
>   get pretty boring without all the speed-jive and coon-asses
>   you get on CB. No speed-trap alerts on the HAM freqs either.
>   Bucking the FCC and getting away with it gives you a feeling
>   that you've done something meaningful. Do you realize how
>   many commerical truckers operate hi-power radios? There is
>   no way that the FCC can regain control of CB. They should
>   cap the wattage at a more reasonable limit or just deregulate
>   it completely. Tell me how a shortwave tranciever is
>   practical when it's operated at a puny 4 watts? Ad a measily
>

Hey, low-power does work in ham radio.

    50 watts and you have a radio that you can actually communicate
>   with. Ad the fact that the band sits in a DX window and
>   there you go. It makes the FCC look as tho they can't
>   do their jobs tho doesn't it? They're just a licensing agency. No
>   license is required for CB.  End of story. Deregulate.
>



From 5329320286651354386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/05
Message-ID: <i2G24.1001$y3.30782@insync>#1/1
X-Deja-AN: 557107940
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 944450830 209.113.110.220 (Sun, 05 Dec 1999 21:27:10 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 21:27:10 CST
Newsgroups: rec.radio.cb

Stoner Pro40, ARF 2001 - base
Robyn 510, Uniden PC-122 - mobile

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...
> Just Wondering,What's everyone set-up out there???

From -1490565122470228289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d195d55c48ed461d
X-Google-Attributes: gid106d41,public
From: "VE7SEZ" <tkpoustie@telus.net>
Subject: Re: Antenna design information (Web sites)
Date: 1999/12/05
Message-ID: <OgG24.85$Ho2.354548@news.bctel.net>#1/1
X-Deja-AN: 557110281
References: <Nmj24.17305$tG2.426275@wbnws01.ne.mediaone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 944451758 209.53.87.102 (Sun, 05 Dec 1999 19:42:38 PDT)
NNTP-Posting-Date: Sun, 05 Dec 1999 19:42:38 PDT
Newsgroups: rec.radio.cb

http://www.qrz.com/files.html, look under misc. programs and antenna programs.

Richard Camarata <rtcamarata@mediaone.net> wrote in message
news:Nmj24.17305$tG2.426275@wbnws01.ne.mediaone.net...
> I would like some information regarding beam antenna design and would like
> to begin experimenting. Does anybody know of any web sites with this type
> of information?
>
> I would also be interested in any recommendations on books too.
>
> Thanks
>
>

From 4766777420896427429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bece260e4ffb671e,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Need opinions
Date: 1999/12/05
Message-ID: <3125-384B272B-129@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557113171
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAw8JDfyOM8RR62gUUHJ/
jVuybKcICFQDMGCJDDFyqxJaRlUlgd8oV9A031Q==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I need a tiny radio with lower frequencies. I've been looking at the Deer Slayer 240 and the Eagle Apache 240. Which is the better all around radio? All comments would be very much appreciated. Thanks.

From 2172679811284861514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3ae0d1d8321da01a,start
X-Google-Attributes: gid106d41,public
From: THEKING316@webtv.net (Joseph)
Subject: Cam 88 and Tuner M + 2
Date: 1999/12/05
Message-ID: <24419-384B2758-11@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557113172
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-20873-751
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAimHKv7xf1NsEuhpLDy97Ub8tZ4MCFDYzu1Niv4KxJtu0loUXrGjetVvv
Content-Disposition: Inline
Newsgroups: rec.radio.cb

--WebTV-Mail-20873-751
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

for relay switching   6

wire.....shield,blue,red,white(blk & yel never used) ...4 wire...shield,black,red white.   For a B & K Cobra Cam 88, 98 may require modification to mobile mics to SHORT white lead during receive, for the Turner M + 2 is as follows, 1 white, 2 shield, 3 black, 4 red, a jumper from 2 to 4, this info is from a Turner Mic Wiring Book Mid 76 , hope this helps
Joe

--WebTV-Mail-20873-751
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>It's good t be the King<BR>Looking for Army buddies RVN 67/68

--WebTV-Mail-20873-751--

From 7210644933392083039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: What kind of radios does everyone have?
Date: 1999/12/05
Message-ID: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>#1/1
X-Deja-AN: 557118782
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQFyQ/oTrMeTByVTG3CBMJmVH5KTgIUR5ZdkrQZN/PjFJ/fHpC+pXUJeVA=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a Tram D201a
Connex 4800DXL
President Madison
Cobra 142GTL
Galaxy 2100
Emperor TS3010
Uniden Grant

From 7882305880780665113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/05
Message-ID: <s4mfkf8rqeg135@corp.supernews.com>#1/1
X-Deja-AN: 557125089
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Jayedie11 wrote in message <19991205195004.29628.00001037@ng-fe1.aol.com>...
>Just Wondering,What's everyone set-up out there???i usually alternate
gear,so
>im not on any one radio,mic,etc for more than a few days at a time,but here
is
>what ive been running lately:
>
>RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
>MIC-A Shure 526t desktop ..works very well with the grant,,its a good
talker
>ANTENNA-An Antron99 on the chimney about 60ft
>ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
>radio shack digital wattmeter (you might remember them from a few years
>ago)..internally the grant doesnt have anything installed,but i was
thinking
>about taking my r.b board out of my 148 and throwing it in the
grant...anyway
>thats what i got...73's

Radio's:
- GrantXL (mobile)
- Cobra 2000GTL (base)

Mic's:
- all stock mics (these units don't need power mics)

Antenna's:
- Mobile
    - PowerStik
    - Mobile 55
    - Stargun (forgot what model)
    - 2Watt
    - Dr. Crow

        depends on what I feel like running
- Base
    - Homemade 5/8's wave w/ HM GPK
    - Homemade 8-element Stacked beam (flat)
    - Homemade 5-element beam (verticle)

Amplifier:
- None as of lately. Too many HAMs around town. Waiting for Extra Class ticket to use Dentron MLA2500 on 10 meter.

Coax:
- RG-213/U and RG-214/U's eventually stepping up to 1 inch HELIAX

Accessories:
- Bird 43 (RMS watts)
- PDC600 (SWR and MOD only)
- Vectronics LP-30 Low Pass Filter
- Galaxy GL-350 Frequency Counter
- MFJ Coaxial Switch
- ELENCO 35 mhz Ocilloscope

From -1680412155560593643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/06
Message-ID: <tHR24.7969$lY5.220235@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557316197
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com> <82gobn$2fd$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944498521 24.3.194.50 (Mon, 06 Dec 1999 08:42:01 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 08:42:01 PST
Newsgroups: rec.radio.cb

E= Electro Motive Force measured in volts..
L = Inductance measured in Henrys
C= capacitance measured in farads

| L = Inductance
| C= Capatanace
| E= voltage measured in v(olts)
| I= Current measured in a(mperage)
| P= Power measured in w(attage)
| R= Resistance measured in ohms
|
| Just a few, but its something for now....

```
|
|
| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
| :what do you think is the best all-around approach for getting the most
out
| of a
| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
mean?
| :thanx alot from a newbie
| :              ))
| :                           ((
| :<ZZZZZZZZZZZZZZ> /\
| :Spark One Up!        | |
| :                            _\/_
| :                          O___|
| :                           |      |
| :                           | ___|
|
|
```

```
From -1270869561065065209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffdbb3564ac41d02,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10847a,ffdbb3564ac41d02,start
X-Google-Attributes: gid10847a,public
X-Google-Thread: fc08a,ffdbb3564ac41d02,start
X-Google-Attributes: gidfc08a,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.
Date: 1999/12/06
Message-ID: <384be95e.13499468@news.seimac>#1/1
X-Deja-AN: 557318248
X-Trace: client 944499231 209.121.114.195 (Mon, 06 Dec 1999 11:53:51 EST)
Organization: none
NNTP-Posting-Date: Mon, 06 Dec 1999 11:53:51 EST
Newsgroups: hfx.forsale,ns.forsale,rec.radio.cb
```

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base
AM/SSB radio that I am selling for a freind. The radio is some
scratches and a bit dirty, (belonged to a smoker). Has NEVER had any
extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has
the 858 chip.
Full service manual included (a $ 25.00 value) and a new separate 858
chip.
Sell 1 and 2 for $ 75.00 plus shipping.

Picture avaliable for the TRC-458 ! ! !

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

no mics

Please reply to email as I do not often get to this newsgroup. He
wants to get this stuff sold ASAP, so please reply ASAP. I will reply
to you Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com

From 4219538714848291455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <82gpjj$jqr$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 557319084
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Organization: MindSpring Enterprises
X-Server-Date: 6 Dec 1999 16:52:03 GMT
Newsgroups: rec.radio.cb

NOW OWN:

President Madison
Grant XL
PC66XL
Cherokee CM-10

HAVE KILLED:

Cherokee CBS-1000
Rat Shack TRC465
Maxon MCB30

From -7285131805634099038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <151-384BE102-10@storefull-212.iap.bryant.webtv.net>#1/1

X-Deja-AN: 557321767
Content-Transfer-Encoding: 7Bit
References: <384BC87A.711CC17C@freewwweb.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAzEvVOMPyqsJ37VN7K04zSgmyPW4CFAjtEnYUGC9vzSN/
ON3ov2xyxBno
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

My radio list:
2 Eagle Sidewinder 400's
Uniden PRO810e
Uniden PRO640e
Midland 77-838
Realistic 77-838
Radio Shack TRC-485--Currently on Ebay

http://community.webtv.net/thumper485/THUMPER485SQTH

From 8753057456694076587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bece260e4ffb671e
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Need opinions
Date: 1999/12/06
Message-ID: <82gpcj$ib2$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557321768
References: <3125-384B272B-129@storefull-215.iap.bryant.webtv.net>
Organization: MindSpring Enterprises
X-Server-Date: 6 Dec 1999 16:48:19 GMT
Newsgroups: rec.radio.cb

In article <3125-384B272B-129@storefull-215.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) wrote:
>I need a tiny radio with lower frequencies. I've been looking at the
>Deer Slayer 240 and the Eagle Apache 240. Which is the better all around
>radio? All comments would be very much appreciated. Thanks.
>
>

I wouldn't go with either, they don't seem to be too well made.
Personally I own a Cherokee CM-10 (about US$80 from Bill's 2 Way)
with expanded frequencies and love it. It is very small and does
the job right. But be aware that if you intend to transmit over
a wide range of freqs and bands you must tune your antenna for
proper SWR. I have never really TX'd from my Cherokee outside of
the CB band.

From 8195081412733322653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <19991206120142.05534.00000012@ng-cl1.aol.com>#1/1
X-Deja-AN: 557324610
References: <384BC043.12CF@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>

thats one mans opinion and i respect it but its not the only way of seeing things. i look at the dx as fun and exciting. never know where youll be able to talk to or hear next. why not try for your dxcc or iotas on 11meters? it has been done many many times and will continue. for the guys that dont like dx 2 meters is a perfect place to be.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3777024030813990761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <19991206120939.16506.00000074@ng-fd1.aol.com>#1/1
X-Deja-AN: 557327752
References: <26354-384B6734-194@storefull-257.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

base antenna:antron99
mobile:wilson 1000

>my question is what type of anttenna`s every one has?
>

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From 9005319129501441350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: beedman007@aol.com (Beedman007)
Subject: Re: radio shops near Buffalo
Date: 1999/12/06
Message-ID: <19991206122216.13417.00000057@ng-cf1.aol.com>#1/1
X-Deja-AN: 557330827
References: <384b88a8.2555670@news3.buffnet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there are quite a few people i know that fix radios and there a 3 shops i know of in buffalo, ny

From 4665997626661323571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,857104a098817233,start
X-Google-Attributes: gid106d41,public
From: labtech1@aol.com.nospam (Labtech1)
Subject: Eagle Spitfire 454
Date: 1999/12/06
Message-ID: <19991206123250.00651.00000093@ng-cg1.aol.com>#1/1
X-Deja-AN: 557334047
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know where I can get a drop in charger for the Eagle Spitfire 454 doesn't have to be exactly for this radio........   just one that will work....

thanks

labtech1@aol.com

```
From -4949645158555083784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <384bfa3e.1464352@news.mindspring.com>#1/1
X-Deja-AN: 557348221
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com>
Organization: MindSpring Enterprises
X-Server-Date: 6 Dec 1999 18:07:27 GMT
Newsgroups: rec.radio.cb
```

>Amplifier:
>   - None as of lately. Too many HAMs around town.

Could you explain what you mean by this?

Paul

```
From -5275687445549402535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Splash problem with HR-2510
Date: 1999/12/06
Message-ID: <19991206132456.01700.00000053@ng-cd1.aol.com>#1/1
X-Deja-AN: 557352946
References: <384BAA28.63D5@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

pll02a wrote:
> if built properly, there isn't a lot of difference between a cb linear
> and a 10 meter linear as for their intended purpose except a few khz.
> it seems that elmerism has been replaced by eliteism.

But what a difference a few KHz makes.

The 10 meter ham band is not a competition between stations trying to step on each other. For local work, there's no need to be louder than the next guy. (Heck, you're grateful to just hook up with the next guy)

When the band is open, rip-roaring DX is typically accomplished with average barefoot transceiver power, or much less. The reason is that most hams have tried this experiment: during QSO with DX station, both drop power to a few watts. They find very little difference in signal strength as a result.

Most hams don't see the need for or want the expense, extra hassle, TVI issues, and higher electric bills that a linear amp brings.

Granted, these fact pertain to the majority of the ham population who are not contesters (a few weekends a year) or dedicated outlaw CBers (who happen to hold a ham license).

Also, requiring one to identify themselves to the federal government and pass a basic qualifying exam in exchange for amateur radio privileges is not "elitist". Last time I checked, the amateur license was open to all, regardless of ethnic background, political and religious view, age, sex, or economic status.

From -1753773084602487415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb,start
X-Google-Attributes: gid106d41,public
From: nothing@nowhere.com (Some Dude)
Subject: mobile antenna position alternatives
Date: 1999/12/06
Message-ID: <8E94695E8nothingnowherecom@207.126.101.97>#1/1
X-Deja-AN: 557355668
Organization: nada
User-Agent: Xnews/2.11.08
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I've got a cd antenna mounting question for you all. I'm currently debating between two possible cb antenna mounting positions, and I just need some help deciding between the two. I've got a 48" fiberglass antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I apologize in advance for my ignorance on the subject.

I don't want to drill any holes in my pickup (Toyota Tacoma), so that limits my mounting position choices. There are two possibilities that I can think of for my truck that would seem to be good. Could anyone tell me the pro's and con's of the two mounting positions listed below?

1) Magnet mount on top of the cab. I guess a benefit here would be the flat ground plane, correct? Radio Shack has a big magnet mount kit that accepts standard antenna screw thread, and advertises that it will hold up to a 48" fiberglass whip. I'd just have to remember to remove the thing when I park in the city.

2) I've figured out a way to mount the antenna to a corner of the truck bed. Toyota Tacomas have small, metal tie-down brackets screwed into each corner of the bed. I can make a custom metal bracket which would bolt in place of one of those brackets, which would more permanently hold the antenna right there in the corner. I figure a rear corner would be best. (Away from the cab.) This has the benefit of providing a good ground to the pickup. (Is that important? Seems like a magnet mount would not have that ground, since there's a big magnet and a bunch of paint between the antenna and the truck body..) The only problems are that it's about 2 feet lower than where the magnet mount would be, and it doesn't have the ground plane.

Any ideas? (Please email if you can.)
Thanks!
-joe jreiter@SPAMISEVIL.bigfoot.com

From -6386365735534812862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6455e5ac27fee686
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: seek 8950 or M2057 sweep tubes
Date: 1999/12/06
Message-ID: <robert.piland-0612991243330001@128.158.105.209>#1/1
X-Deja-AN: 557358780
References: <Dhi24.33$D1.378952@news1.i1.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944505421 14677 128.158.105.209 (6 Dec 1999 18:37:01 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 6 Dec 1999 18:37:01 GMT
Newsgroups: rec.radio.cb

In article <Dhi24.33$D1.378952@news1.i1.net>, "Tempola Music Rolls" <tempola@i1.net> wrote:

> Looking for 8950 or M2057 sweep tubes, Nos. or at least 60%.
> NO JUNK PLEASE.
> --
> Andy & Chris Taylor
> Checkerheaven, your #1 source for Checker Auto Parts

> www.checkerheaven.com
> andy@checkerheaven.com

how many you want?

Brass

From -5269423385305063868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/06
Message-ID: <82h18h$oc2$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557368639
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com> <82gobn$2fd$1@nntp9.atl.mindspring.net> <tHR24.7969$lY5.220235@news.rdc1.nj.home.com>
X-Server-Date: 6 Dec 1999 19:02:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I was trying to keep it at a more simple level, but:

C= Capacitance in farads
L= Inductance in henrys
Q= Charge in coulombs
V= Potential in volts
R= Resistance in ohms
E = EMF (Electro Motive Force) in (V)olts
P = Power in watts
I = Current in amperes
X= reactance in ohms
pi= 3.1415~

Now for simple formula's (theorems/laws):

I = E / R
E= I*R
R=E / I

For two resistors/capacitors (replace R with C) in Parallel:

Rt = (R1 * R2) / (R1 + R2)

Resistors/Capacitors (replace R with C) in series:

Rt = R1 + R2 + R3 +....

Q=C*V

W= ((V^2)*C) / 2

I = E / X, E = I*X, X=E / I

Then from there you get a little more advanced. I would suggest a good book on Electronics, RF Circuits, and Propagation. Then you'll get to go on to read about Chebyshev High/Low Pass Filters, Nonlinear and active networks, PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar transistors, etc, etc, etc, etc.....

prozac 625 wrote in message ...
:E= Electro Motive Force measured in volts..
:L = Inductance measured in Henrys
:C= capacitance measured in farads
:
:| L = Inductance
:| C= Capatanace
:| E= voltage measured in v(olts)
:| I= Current measured in a(mperage)
:| P= Power measured in w(attage)
:| R= Resistance measured in ohms
:|
:| Just a few, but its something for now....
:|
:|
:| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:| :what do you think is the best all-around approach for getting the most
:out
:| of a
:| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
:mean?
:| :thanx alot from a newbie

```
:| :              ))
:| :                           ((
:| :<ZZZZZZZZZZZZZZ> /\
:| :Spark One Up!        | |
:| :                            _\/_
:| :                          O___|
:| :                           |      |
:| :                           | ___|
```

:|
:|
:
:

From 4100663894023226714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: mobile antenna position alternatives
Date: 1999/12/06
Message-ID: <0a0bc822.513faa50@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557368640
References: <8E94695E8nothingnowherecom@207.126.101.97>
Bytes: 1437
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 944506975 10.0.2.1 (Mon, 06 Dec 1999 11:02:55 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:02:55 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eE5rQ0JbHFYdClVTTApvRE5STQVFTxoYGRMXAxUKAUATG1cBEV8K

In article <8E94695E8nothingnowherecom@207.126.101.97>,
nothing@nowhere.com (Some Dude) wrote:
> I've got a cd antenna mounting question for you all. I'm
> currently
> debating between two possible cb antenna mounting positions, and I
> just
> need some help deciding between the two. I've got a 48"
> fiberglass
> antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I
> apologize
> in advance for my ignorance on the subject.
> I don't want to drill any holes in my pickup (Toyota Tacoma), so
> that
> limits my mounting position choices.
%<snip>%

My friend just leased a pickup with the "no holes" clause. He mounted a pipe flange to the frame, installed an elbow and came up even with the top of the cab between the bed and cab. He screwed on another flange and mounted his antenna there. He loves it.

DD

--
Doug's Bookstore
http://www.cros.net/dougd/books/index.htm
Books: Survival, Y2K, Solar Cooking, Food Storage, CD's
Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
Genealogy, Occult, Tarot Cards, Water - Storing & Purifying
Milennium Bug: How To Prepare - Children's Books, Gifts, More!
Videos: How to Make Gunpowder, Survival How-to videos, Children's
videos, Build that Dream Deck! Make Your Own Fireworks.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

```
From 8268239409646559935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Holy Cow!
Date: 1999/12/06
Message-ID: <82h1ce$qd$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557368641
References: <19991127004553.06194.00000640@ng-ba1.aol.com>
<19991128083029.11676.00000019@ngol05.aol.com> <xiN24.1012$y3.31303@insync>
<ejR24.7967$lY5.219965@news.rdc1.nj.home.com>
X-Server-Date: 6 Dec 1999 19:04:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


prozac 625 wrote in message ...
:What's the difference of that and collecting information to post on a news
:group?
:Some people find things more amusing then others.
                                                                       than
vice then

I just thought I would return the favor.  Good day.

:
:
:"Toll Free" <tollfree@bigradios.com> wrote in message
:news:xiN24.1012$y3.31303@insync...
:| That he has no life whatsoever, and sits around collecting information to
:| send to the FCC at all possible moments.
:|
:|
:| Must be nice to be a nothing?
:|
:|
:|
:|
:| Toll Free
:|
:|
:|
:| COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
:| news:19991128083029.11676.00000019@ngol05.aol.com...
:| > In article <19991127004553.06194.00000640@ng-ba1.aol.com>,
:| rhooligan2@aol.com
:| > (RHOOLIGAN2) writes:
:| >
:| > ><<Joe,
:| > >  It's rare for me to ask my old friend... but, please enlighten us on
:| your
:| > >findings...  I know I'm a slight bit interested....  Assuming you have
:| some
:| > >sort of findings...
:| > >Hank>>
:| > >
:| > >No findings. Just fascinated by the story of the outlaw
:| > >amp empire thus far. They spend a lot of time posting
:| > >and boasting.
:| >
:| > And your point is................
:| >
:| >
:| > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
:|
:|
:
:
```

```
From 8621882688320191816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/06
Message-ID: <00372b38.548f94a9@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557373199
References: <384b5c94@NEWS.hom.net> <384B7905.B92CEDF1@amouse.net>
Bytes: 1830
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944507737 10.0.2.1 (Mon, 06 Dec 1999 11:15:37 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:15:37 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eEtuRkdeGVMYD1BWSQ9qQUtXSABASh8dHBYSBhAPBEUWHlIEFFoP

In article <384B7905.B92CEDF1@amouse.net>, Dwight Stewart
<stewart@amouse.net> wrote:
> "K.A. Turner" wrote:
> >
> > Hello
```

> > I bought a handheld GE CB to use when out of my cellular service
> area (hell
> > no I won't go with Hell South Mobility for a second phone) I
> tried it out
> > since I'm 3 miles from the Interstate. I got no results inside
> my house
> > which is a wooden affair. I could hear them but they wouldn't
> talk to me.
> > I go fishing at Lake Sinclair in GA.
> >
> > Do you think that nobody talks on these things anymore. We had a
> REACT
> > chapter but it now has gone to 800mhz and doesn't get into CB
> like in the
> > old days. What about rural areas; more CBers there?
> > E mail me; I don't get here often.
>   There is an excellent article on this subject in the December
> issue of
> Popular Communications Magazine (pg. 4). Written by the editor, it
> describes the slow downfall of REACT, gives suggestions for
> reviving
> REACT, and offers suggestions for people who want to help others
> on the
> radio without REACT. While I really don't agree with his
> solutions for
> reviving REACT, it is a solid article on the present state of
> emergency
> communications in the Citizens Band.
%<snip>%

Part of the problem in my area is that although the State Patrol has an
excellent base station it is manned, er, peopled, sporadically.
I can always be heard by the mobiles but many times I cannot hear them.
The only recourse is to call the 911 operator if it is a real
life-threatening emergency. We don't pass on drunk driver reports.

DD

--
Sandusky CB Club
http://www.cros.net/dougd/cb/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 3783039430180956777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97f6596579523b0e,start
X-Google-Attributes: gid106d41,public

From: zeroeightytwo@aol.come (Tim)
Subject: Re: FS: Cobra 250XL Linear Amp. CB or 10m *NEW*
Date: 1999/12/06
Message-ID: <19991206141852.05532.00000044@ng-cl1.aol.com>#1/1
X-Deja-AN: 557376394
References: <82gu88$n40$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

so those little transistors you have in there are doing 250 dead key??? dont count on it. i usually dont say anything but this is about as looney as it gets. if your gonna sale something on this group represent it accurately at least

>Specs- Cobra Amplifier Bench Test:
>Model- C250XL
>Input- 10 watts average. 30 watts PEP
>Watts- output: Average (dead-key) 250 watts. PEP (swing) 350 watts

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8038036516067512702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db91a9df9c554527
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: Mic wiring question
Date: 1999/12/06
Message-ID: <0f5b83e7.58b66006@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557376395
References: <19991205212722.02178.00000895@ng-fm1.aol.com>
Bytes: 741
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944508692 10.0.2.1 (Mon, 06 Dec 1999 11:31:32 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:31:32 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eAovBwYfWBJZThEXCE4rAAoWCUEBC15cXVdTR1FORQRXXxNFVRtO

In article <19991205212722.02178.00000895@ng-fm1.aol.com>,
cgo2541273@aol.com5200 (Charles Golden) wrote:
> Today I found a cb with no mic. I have some extras and would like
> to wire one

> for it. The radio is called HY-RANGE I by HY-Gain. It is a 5 pin
> plug can
> anyone help me with the pinout of this radio.

Go to Copper Electronic's web page. They have a nice mic wiring guide.
http://www.copper.com/

DD

--
Create Multiple Income Streams in the hottest affiliate, associate,
and network marketing programs on the net!!
http://www.growrichnow.com/?124379

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From -1842064987343602065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd68a7b73420695
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: ALL OF YOU ARE IDIOT...!
Date: 1999/12/06
Message-ID: <0237dd28.5781e79b@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557376396
References: <823fbk$icj$1@news.junction.net>
Bytes: 744
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944508414 10.0.2.1 (Mon, 06 Dec 1999 11:26:54 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:26:54 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: ePPW/v/moeugt+ju8bfS+fPv8Lj48qelpK6qvqi3vP2upuq8rOK3

In article <823fbk$icj$1@news.junction.net>, petticrap@aol.com wrote:
> HEY.! I thought this site was a serious CB site,I guess most of
> you are welfare poeple.....   Pete

What's your point, Petey?

--
It Just Got EASIER to Promote Affiliate Programs.
You can either join the masses and list your Affiliate Program
in one of the many directories on the net, or you can operate your VERY

OWN directory for FREE. Operating your own directory provides many
benefits, Find out what they are at the "Affiliate Options Directory Of
Associate Programs" http://www.cros.net/dougd/ao

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From 7331350485190023217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7555e7f0cad28bef,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,7555e7f0cad28bef,start
X-Google-Attributes: gid1109af,public
From: "Gil Bishop" <gbishop@home.com>
Subject: FA:Turner Plus-3 Amplified Desk Mic (EBAY)
Date: 1999/12/06
Message-ID: <384c0e74@honntp01.AMICA.COM>#1/1
X-Deja-AN: 557379277
X-Trace: 6 Dec 1999 14:28:52 -0500, 12.25.32.89
Newsgroups: rec.radio.cb,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700

Nice condition Turner Plus-3 desk mic, currently wired with a 4-pin
connector. Currently $5.00 with no reserve.
Here's the URL if you're interested:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214910152
73 Gil
k1gil

From 1296478371345240263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6452b5c92db7096
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: ANTENNA SPECIALISTS goes BYE BYE !
Date: 1999/12/06
Message-ID: <0237dd28.5c39b532@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557382405
References: <384b194e@news.planetc.com>
Bytes: 2018
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 944509499 10.0.2.1 (Mon, 06 Dec 1999 11:44:59 PST)

Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:44:59 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eDUQODkgZy1mcS4oN3EUPzUpNn4+NGFjYmhseG5xejtoYCx6aiRx

In article <384b194e@news.planetc.com>, "Dave or Debby"
<truth@planetc.com> wrote:
> Here is some REAL CB news. Antenna Specialists, formerly of
> Cleveland, Ohio
> and more recently in Solon, Ohio has moved. NE Ohio use to be the
> antenna
> capital of the world. But in a Deut. 28 land, they moved to Texas
> and/or
> Mexico, and like Hustler and all other companies, WHEN they move,
> the
> quality goes DOWN. Every time a company (factory) moves, the
> quality goes
> down. That includes companies that move from country to country.
> The
> quality goes worse & worse. That's WHY you shouldn't buy Cobra
> CB's or
> anything made in CHINA.
> This AS news may be a few months or more old, but it is a real
> shame. I
> worked there in '77 for a while.   Dave

You stay out of Cleveland, Dave, you hear? :-)

DD

--
I just discovered a really easy way to make money while you work or play on your computer. As long as you are connected to the Internet, you will get paid for every hour you use this new program that can be downloaded absolutely FREE. Seems too good to be true? Let me explain it to you.

TeknoSurf.com is one of the oldest and largest Internet marketing firms and they recently created a product that everyone can benefit from. The GetPaid4 Bar is a small bar displaying ads at the bottom or top of your computer screen. Since advertisers want you to view these ads, they pay TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will share its advertising revenues with you.

So all you have to do is download The Getpaid4 Bar and start making money. You can even refer your friends, family and co-workers and you will receive a percentage of their profits in addition to your own earnings!!!

What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND SIGN UP NOW!!

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From -2892322187326373346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: help for new cb user?
Date: 1999/12/06
Message-ID: <0146ce5a.5dc9ba72@usw-ex0101-001.remarq.com>#1/1
X-Deja-AN: 557385054
References: <384aad05.0@news.guernsey.net>
Bytes: 1386
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944509859 10.0.2.1 (Mon, 06 Dec 1999 11:50:59 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:50:59 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eJ24kJGIz4XO2YaAn9m8l52BntaWnMnLysDE0MbZ0pPAyITSwozZ

In article <384aad05.0@news.guernsey.net>, "Peter Laurens"
<peterlaurens@hotmail.com> wrote:
> as a new cb user inheriting a friends old cb radio, i find myself
> perplexed
> by two particular switches on the front...
> the first can be set to either HI, or LO, and I have an inkling
> that this is
> the transmission power, however, the next one has me stumped, it
> can be set
> to either DX or LOC, I have no idea what this does, and would
> really be
> grateful if anyone would spend a minute to enlighten me.
> Thanks
> Peter

What is the brand and model of the CB, Peter?

DD

--
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long! ... Over 10,000 daily visitors to YOUR web site within 48-hours!
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No bull. 100% GUARANTEED! Click right NOW for INSTANT access:
http://www.cros.net/dougd/imc

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From 3841059192409896264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99a9351f11b3bce4
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: reception
Date: 1999/12/06
Message-ID: <0a0133f8.42188fcd@usw-ex0102-009.remarq.com>#1/1
X-Deja-AN: 557390925
References: <0146ce5a.da05724b@usw-ex0107-050.remarq.com>
Bytes: 879
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 944510636 10.0.2.9 (Mon, 06 Dec 1999 12:03:56 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 12:03:56 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eKaDq6qz9L714r27pOKHrKa6pe2tp/Lw8fv/6/3i6aj787/p+bfi

In article <0146ce5a.da05724b@usw-ex0107-050.remarq.com>, my cb
reception only comes when I touch the antenna. Any cure?
<ryanhltxNOrySPAM@aol.com.invalid> wrote:
> i am a new hobbyist with my new cobra recently installed in my
> truck.
> reception only comes in strong when i hold the antenna. it is very
> weak otherwise. what is my problem??

You have a bad ground. Make sure the radio itself has a good ground
even if you have to run a separate wire from its chassis to the frame.
What type of antenna do you have? If it is not magnetic, try to run an
extra ground for it also.

DD

--
Web Design in a Nutshell : A Desktop Quick Reference
http://www.amazon.com/exec/obidos/ASIN/1565925157/douglasrdavis

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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From 7037963488898026198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/06
Message-ID: <robert.piland-0612991404310001@128.158.105.209>#1/1
X-Deja-AN: 557390926
X-Trace: hammer.msfc.nasa.gov 944510279 19886 128.158.105.209 (6 Dec 1999 19:57:59 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 6 Dec 1999 19:57:59 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

MacWorld Expo

Who is buying me dinner?

Brass

From 5229985155970547350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243176b9f8e07184,start
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: CD-ROM For CB Radio Repair
Date: 1999/12/06
Message-ID: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>#1/1
X-Deja-AN: 557390927
Bytes: 409
X-Originating-Host: 216.206.239.111
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944510242 10.0.2.9 (Mon, 06 Dec 1999 11:57:22 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 06 Dec 1999 11:57:22 PST
X-Wren-Trace: eB47ExILTAZNWgUDHFo/FB4CHVUVH0pISUNHU0VaURBDSwdRQQ9a
Newsgroups: rec.radio.cb

I once visited a CB website that advertised a CD for help in troubleshooting CB's. Does anyone know where that is.... or if it is any good?

Thanks,

DD

--
INTERNETACTIVE will put some extra money in your pockets.
http://www.cros.net/dougd/inet/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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From 4302624474202211349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2f9be2ce496975f3,start
X-Google-Attributes: gid106d41,public
From: "Tempola Music Rolls" <tempola@i1.net>
Subject: FS Cobra 2000
Date: 1999/12/06
Message-ID: <jfV24.48$a73.367207@news1.i1.net>#1/1
X-Deja-AN: 557406900
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.i1.net 944513103 207.230.45.177 (Mon, 06 Dec 1999 14:45:03 CDT)
X-MSMail-Priority: Normal
Reply-To: "Tempola Music Rolls" <tempola@i1.net>
NNTP-Posting-Date: Mon, 06 Dec 1999 14:45:03 CDT
Newsgroups: rec.radio.cb

For sale cobra 2000 gtl.

25.645-28045 (no that s not a typo) freq. range, clarifer unlocked, RC channels, converted to cobra 4 pin, variable wattage. works perfect.

No speakers, (has one built in the top case) Case and front rough and ugly, but radio works great. I bough it new seven years ago. and I have been the only one in radio, so if it don't work, blame me :-) Guaranteed not DOA.

Id take $160, + shipping.

Hillbilly.

From -7579336074009877431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c8c69a1fc08118d
X-Google-Attributes: gid106d41,public
From: steve376@aol.com23232323 (Steve 376)
Subject: Re: Question?
Date: 1999/12/06
Message-ID: <19991206160212.10682.00000042@ng-cn1.aol.com>#1/1
X-Deja-AN: 557409880
References: <819p18$llq$1@news.smartworld.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I can answer your question with a question. Can you convert a propane
>heater
>>> >into an air-conditioner?
>>>
>>> If you have the proper compressor, yes. You see, propane was, at one
>>> time, used as a refrigerant.

I Guess no one owns a camper if you do then you know that they use propane for there refrigerators and some older models use it for there a/c

---

From 8585951531305013502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 557411436
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<82fhfp$slo$1@nntp9.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944514243 9697 62.136.188.64 (6 Dec 1999 21:04:03 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1999 21:04:03 GMT
Newsgroups: rec.radio.cb

Hi PEAKABOO,
>I could E-mail you on what I have seen in the past, But their is so much
>more it than the amp, if you cannot feed the amplifier with the voltage it
>needs to do the "Rated" output than you would think that every amp you tried
>sucked. This is where the majority of the Techs or box builders get their
>bad name and reputations, all because someone did not have the right setup

>to achieve the possible. I personally have good and bad opinions of the amps
>out there, but choose not to share them in public as I personally believe
>that it is shared daily on the newsgroup and why would I want to voice on
>something that Is meaningless anyway. each person will tell you something
>different, it all depends on what they run or who they live closest to, most
>of the guys running battle boxes will say good things about their Techs as
>to stay on good terms with them so it is in the air when you ask for
>suggestions. I would be willing to bet that there has been a lot of people
>who viewed this post of yours and chose not to make a statement as to who
>makes the best 32 pill, as I have done as well...Silence is golden...
Totally agree with you.

Makes you want to suggest that people go get themselves their power
supply sorted then go match the amp to the supply!

100A per Kw will get you into the ball-park for average not peak current
drain.

Phil / UK

From -3913792375637899964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <384C28EC.7CC1@worldlynx.net>#1/1
X-Deja-AN: 557425849
Content-Transfer-Encoding: 7bit
References: <384BC043.12CF@worldlynx.net> <19991206120142.05534.00000012@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944515947 207.224.84.124 (Mon, 06 Dec 1999 16:32:27 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 16:32:27 EST
Newsgroups: rec.radio.cb

Tim wrote:
>
> >I agree. Skip does nothing but reduce the enjoyment of the locals trying
> >to socialize over the air. Once you've worked a few skip stations, it
> >becomes boring. Been there, done that.
> >
>
> thats one mans opinion and i respect it but its not the only way of seeing
> things. i look at the dx as fun and exciting. never know where youll be able to
> talk to or hear next. why not try for your dxcc or iotas on 11meters?

I guess that I'm just not that interested in DXing. I did it back in the late 70's, and it just got old. I'm just not interested in "long distance radio checks". I like to have conversations with people, not 2 second "wham-bam" contacts. It's unfortunate (for me at least) that the CB band is in a frequency range that is frequented by periodic skip conditions.

> it has been done many many times and will continue. for the guys that dont like
dx 2
> meters is a perfect place to be.

I enjoy the conditions on 2 meters and 6 meters. It's just a shame that there isn't more "casual" types of groups on 2 meters. There are many repeater users, that just pass the time during commute times, never really saying much, except what's on their script for the day. The long term simplex users are fewer and far between. Many times, the local 2 meter frequency is dead, so I find myself on CB again, looking for someone interesting to converse with. It's a tough call for me, when 2 meters is dead, and 11 meters is at +10 over S9 skip levels.

Dave
"Sandbagger"

From 9196738064610826177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/06
Message-ID: <384C1F3F.155B@imt.net>#1/1
X-Deja-AN: 557425850
Content-Transfer-Encoding: 7bit
References: <384B045C.6CAA@imt.net>
<22147-384B16F3-263@storefull-118.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Your paragraph at the bottom of this page led me to believe you didn't care,sorrrrry!

Dennis Lassetter wrote:
>
> Well AB7RS I am glad to finally find someone who knows it all like you.
> And I do care because I am one of the ones you refer to as operating

```
> legal.
>
>     ---------------------------------------------------------------
> Dennis in Ga. 30263
Dennis Lassetter wrote:
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who , when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
>     ---------------------------------------------------------------
> Dennis in Ga. 30263



From 7640985638094631888
X-Google-Language: ITALIAN,ASCII
X-Google-Thread: 106d41,1e065f438284a763,start
X-Google-Attributes: gid106d41,public
From: "GABRIELLA LECCESE" <gablecce@tin.it>
Subject: CORSO DI TELEGRAFIA VIA INTERNET
Date: 1999/12/06
Message-ID: <82h8uj$k69$1@nslave1.tin.it>#1/1
X-Deja-AN: 557429404
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: TIN
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Il radio Club COSTA VERDE ITALIA organizza il I� Corso di telegrafia via
Internet, rivolto a tutte quelle persone che lavorano e che di conseguenza
non hanno molto tempo libero, o che vogliono seguire un corso di telegrafia
seduti comodamente nel proprio salotto!
Il corso si svolger� in 29 lezioni di un'ora ciascuna, dove tutti i
partecipanti potranno avvalersi dell'aiuto di un tecnico messo a
disposizione per ulteriori chiarimenti.
Il costo � di L. 15.000, ed a tutti i partecipanti verr� inviato
gratuitamente un programma per l'esercizio della telegrafia.
INFO CORSO : gablecce@tin.it
                                                   Vi aspettiamo numerosi
```

From -4924088494177254032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <19991206165002.08546.00000090@ng-cq1.aol.com>#1/1
X-Deja-AN: 557429405
References: <384C28EC.7CC1@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi dave i agree with you as well about having real conversations but i have many friends on ssb that i talk to real often. its not hard at all. i have friends that ive met from other countries just by talking to them on the radio and the rest that i am friends with know there welcome in my home anytime. please dont confuse qsl collectors on ssb or the superbowl on am as being what i mean when i say i dx. i like to chat to inteligent people.

>
>I guess that I'm just not that interested in DXing. I did it back in the
>late 70's, and it just got old. I'm just not interested in "long
>distance radio checks". I like to have conversations with people, not 2
>second "wham-bam" contacts. It's unfortunate (for me at least) that the
>CB band is in a frequency range that is frequented by periodic skip
>conditions.
>
>
>> it has been done many many times and will continue. for the guys that dont
>like dx 2
>> meters is a perfect place to be.
>
>I enjoy the conditions on 2 meters and 6 meters. It's just a shame that
>there isn't more "casual" types of groups on 2 meters. There are many
>repeater users, that just pass the time during commute times, never
>really saying much, except what's on their script for the day. The long
>term simplex users are fewer and far between. Many times, the local 2
>meter frequency is dead, so I find myself on CB again, looking for
>someone interesting to converse with. It's a tough call for me, when 2
>meters is dead, and 11 meters is at +10 over S9 skip levels.
>

```
>Dave
>"Sandbagger"
>


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -8281265867525021200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <384C2064.2AC1@imt.net>#1/1
X-Deja-AN: 557432971
Content-Transfer-Encoding: 7bit
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Steve wrote:
>
> when will the sun spots end?
>
> Talk later RACEFANS
>


  When the sun finally burns out,but no one can predict when that will
be.The current 11 year cycle is probably just starting to peak.




From -3502329890597855364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Correct coax length makes teeth whiter.
Date: 1999/12/06
Message-ID: <dSZMOHALKRwJX5s7e2jf6DOKtBEV@4ax.com>#1/1
```

```
X-Deja-AN: 557440269
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
<384BCCCE.F3B4D777@bob.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb


>The ghost of Bob.

You really did shoot yourself?




From -7050574073855408O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,419ca7455bc54b8d
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: brass watergate
Date: 1999/12/06
Message-ID: <BXW24.73$ed3.6818@news2.voicenet.com>#1/1
X-Deja-AN: 557449687
References: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00C1_01BF3FDC.FBB59680"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944520033 209.71.85.98 (Mon, 06 Dec 1999 17:40:33 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 17:40:33 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00C1_01BF3FDC.FBB59680
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

the brass from the NG is not the same one that is in the Bayou.
  G SEVEN <superiorwavelength@prodigy.net> wrote in message =
news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com...
  Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin =
me back
  on the watergate,

  GettowayDriver
```

```
------=_NextPart_000_00C1_01BF3FDC.FBB59680
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>the brass from the NG is not the same one that is in =
the=20
Bayou.</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>G SEVEN &lt;<A=20
  =
href=3D"mailto:superiorwavelength@prodigy.net">superiorwavelength@prodigy=
.net</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com">news:82fnsi$4e=
5g$1@newssvr04-int.news.prodigy.com</A>...</DIV>
  <DIV>Once again Brass was smokin hear in Southern Ca.!!! Thanx for =
playin me=20
  back<BR>on the=20
watergate,<BR><BR>GettowayDriver<BR><BR></DIV></BLOCKQUOTE></BODY></HTML>=


------=_NextPart_000_00C1_01BF3FDC.FBB59680--




From -3523243176073900865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <19991206174154.14927.00000120@ng-bh1.aol.com>#1/1
X-Deja-AN: 557453282
```

References: <19991206093335.20377.00000020@ngol02.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Quack Quack!!
317 Smog Control
TJ Border Controller

From 3286615940835135129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/06
Message-ID: <19991206173859.14927.00000117@ng-bh1.aol.com>#1/1
X-Deja-AN: 557453283
References: <robert.piland-0612991404310001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOL!!!!!
317 Smog Control
TJ Border Controller

From 1449123801896591606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3acf4c5083f72c29,start
X-Google-Attributes: gid106d41,public
From: "Kevin" <kpevin@mediaone.net>
Subject: FS: Tram D-201 - needs work
Date: 1999/12/06
Message-ID: <b2X24.136$xP3.22425@elnws01>#1/1
X-Deja-AN: 557456994
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: elnws01 944520455 24.131.175.67 (Mon, 06 Dec 1999 16:47:35 CST)
Organization: MediaOne Express -=- Central Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 16:47:35 CST
Newsgroups: rec.radio.cb

Hi All,

I have a clean D201 here that has been converted to 40ch PLL. The conversion looks like it was done pretty well, from what I have found out it was done at a shop in Kentucky. Radios works at times but has a few problems, clarifier acts strange, power output and AM RX comes and goes and I have no idea how the VFO is supposed to work now, it only covers about +/- 100KCs depending on what channel its on. I'm selling this for a friend who WAY overpaid for this at a local hamfest. The radio has aftermarket oak end panels which look great. There is a couple holes drilles in the front panel by the speaker that have chrome plugs in them. The D-104 is also included. The owner said he put a new relay in it but that didnt help the AM RX from cutting out. Would make a good parts radio or a nice winter project - the radio looks great and when it does work the TX and RX works great as well.

Anyhow, I havent heard from a person who was supposed to pick it up this weekend so its up for sale again. The owner just wants to get rid of it and doesnt have internet access.

140.00 or close to it, PICK UP ONLY in the Chicago area. Reply by e-mail please.

73,
Kevin
kpevin@mediaone.net

From 6393309572503371362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: mobile antenna position alternatives
Date: 1999/12/06
Message-ID: <FyZMOKAmPSbsI+wWwMnBajEbDUMx@4ax.com>#1/1
X-Deja-AN: 557460734
Content-Transfer-Encoding: 7bit
References: <8E94695E8nothingnowherecom@207.126.101.97>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

No brainer here.

Mount the antenna as high and clear of obstructions as possible.
You won't lose a thing if you go with the magmount.

From -8955541426259248540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <19991206180458.20648.00000059@ngol02.aol.com>#1/1
X-Deja-AN: 557460735
References: <384BC043.12CF@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <384BC043.12CF@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>
>Unfortunately, all that you can do is to pray for a swift end to this
>sunspot cycle. Then the band will return to a state of blissful quiet,
>with the locals once again able to talk without needing 100 watts or
>more of power, or having to run the squelch up at S9 levels.
>
>Dave
>"Sandbagger"

Get over it guys... There is nothing you can do about it but wait!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 3769303820142779725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/06
Message-ID: <19991206181424.12009.00000109@ngol07.aol.com>#1/1
X-Deja-AN: 557464390
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If CB is useless for emergencies use 911 instead!!!!!
Doesn't everyone have a cell phone in 1999??????????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From -2682936098146080119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2953b2bc4997f3a4,start
X-Google-Attributes: gid106d41,public
From: Darren Ream <reamesq@swbell.net>
Subject: FS: Texas Star 350 HD-V & Boomer Deluxe 250
Date: 1999/12/06
Message-ID: <384C44CA.F7B16D15@swbell.net>#1/1
X-Deja-AN: 557464391
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.rcsntx.swbell.net 944522436 208.188.21.204 (Mon, 06 Dec 1999
17:20:36 CST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 17:20:36 CST
Newsgroups: rec.radio.cb

I have two linears for sale.  Both are New-in-the-box, bought new in
1996 and never used.
Both are "high drive" units designed for 15-25 watts SSB drive.
Prices (including shipping):

     Texas Star 350 HD-V:   $175.00 obo
     Boomer Deluxe 250:  110.00 obo
     Both:               250.00

Please e-mail me if you're interested.
Thank You.
Darren Ream

Note:  Theses linears are NOT legal for CB use in the U.S..  Purchasers
are responsible for complying with any applicable local laws.



From -1973551707478154893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a76d9e884c3936c3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: whers all the wimen?
Date: 1999/12/06
Message-ID: <82hh3j$8fb$1@news.smartworld.net>#1/1
X-Deja-AN: 557479770
Sender: pinhead@freewwweb.com@*@ppp-65.tnt-1.hou.smartworld.net
References: <384B5522.4FB2341D@bigboy.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

no they don't , you noticed that too huh, icm out...........
Spank Me wrote in message <384B5522.4FB2341D@bigboy.com>...
>Dont you cb gud buddys like gurls?
>aint none of you talk abot chasin skirts.
>

From 8976520756429822414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c4bc8423f7b164d
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: FS: Ranger 2950 (new price)
Date: 1999/12/06
Message-ID: <19991206185933.17709.00000146@ng-bd1.aol.com>#1/1
X-Deja-AN: 557479771
References: <19991201194958.19403.00000045@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you still get that radio lot know ok email me lala2009

From 4466136315612595445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e,start
X-Google-Attributes: gid106d41,public
From: "Michael G. Heitczman" <Mike234@netcom.com>
Subject: Roadking vs. Astatic 636
Date: 1999/12/06
Message-ID: <82hj7n$j06$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 557486586
X-Priority: 3
X-Server-Date: 7 Dec 1999 00:09:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: netcom.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I was just wondering what some peoples opinions were as far as what they think sounds better as a microphone in a truck ..... a RK-56B or Astatic 636L.....

....also does anyone have opinions on factory coax that comes installed in trucks

i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com

Thanks !!!

From 5575969585972117824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <82hjlt$455k$2@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557486588
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944525821 3864647 209.253.235.15 (7 Dec 1999 00:17:01 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 00:17:01 GMT
Newsgroups: rec.radio.cb

<<<ZIP406 <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions<<<

Before asking that question ask your self a few questions. Some of this may be redundant after reading some of the other post so bare with.

1. Do you have the means to feed this amp enough current, Including driver. Do you have the Alternators,cabling,batteries,regulators,external rectifiers, etc.? There a hefty cost included in order to run a 32 pill right.
2. What is the purpose for this amp?skip talk, shoot out.? A.M.,S.S.B (yes believe it or not, there are guys out there running 16 pills on S.S.B.)
3. What do you exspect to see out of a amp? watts, clean sound?
Which brings us to the next question?
4. do you want class C, OR AB?
5. what's your budget?
6. do you want a box that's is cosmetically clean, heavy duty internal parts, surplus parts, new parts? All this has to do the with price.

YOU USUALLY GET WHAT YOU PAYS FOR. There were allot of boxes mentioned on this list and allot are priced differently. Some of the cheaper boxes are good and work fine but are cheaper because the builders cut corners to bring the cost down. Some of the more expensive boxes are priced like that because they went through the extent of tuning the box so that it is efficient as it can be. This doesn't mean it has any more parts or better parts, it just mean they spent the additional hours tuning it right. (well maybe not hours, I am talking about myself here)

More questions?
1. Is it a printed circuit board with silver coat or a copper clad etch with a router?
2. are the power cable welding cable or nice stereo type cables?
3. are the component beefy? Are the resistors heavy duty? are the caps mica or metal? are they using 2" transformers on the outputs? Good quality relays? Is the heat sink big enough to dissipate the heat properly? Does it include fans? Force air cooled?
4. last and not least, warranty, tech availability? parts and labor warranty?Does the tech live in your area or across the U.S.? Is the tech always busy or bombarded with repairs?

Not to discourage you but you are making a expensive purchase and these are a few things to consider. *Now obviously if your not a tech most of this wont concern you*. If your on the west coast you might want to consider Skull Cracka. He uses very good quality parts like big transformers,relays, powder coated boxes. strain relief fittings, etc. Also his prices are good. This says allot to me when you see craftsmanship in a box, quality parts and the price is low. Now how well he tunes them and they do on the air I cant really say, I have never used one. Oops I lied, I have used a 4-pill and it worked fine for the price and being a class C box. I haven't seen his boxes recently so I cant really say if there still built the same way. I will hightlight three biggest factors I would make in deciding, not to say you should.

1. Price & quality(these go hand in hand)
2. tech location. (This will help for installation and repairs).
3. warranty (parts &labor) This usually does not include pills.

I hope some of this info helps you in your decision.

good luck.
KRS

From -7527742710716105878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,419ca7455bc54b8d
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: brass watergate
Date: 1999/12/06

```
Message-ID: <82hjlr$455k$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557486589
References: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>
<BXW24.73$ed3.6818@news2.voicenet.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00DA_01BF3FFA.D351F1C0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944525819 3864647 209.253.235.15 (7 Dec
1999 00:16:59 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:16:59 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_00DA_01BF3FFA.D351F1C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hehe thats funny, I always thought he was the guys. thanx for straiting =
me out.

KRS
  PowerStation <8675309@aol.com> wrote in message =
news:BXW24.73$ed3.6818@news2.voicenet.com...
  the brass from the NG is not the same one that is in the Bayou.
    G SEVEN <superiorwavelength@prodigy.net> wrote in message =
news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com...
    Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin =
me back
    on the watergate,

    GettowayDriver




------=_NextPart_000_00DA_01BF3FFA.D351F1C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
```

```
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>Hehe thats funny, I always thought he was the guys. =
thanx for=20
straiting me out.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>PowerStation &lt;<A =
href=3D"mailto:8675309@aol.com">8675309@aol.com</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:BXW24.73$ed3.6818@news2.voicenet.com">news:BXW24.73$ed3.6818=
@news2.voicenet.com</A>...</DIV>
  <DIV><FONT size=3D2>the brass from the NG is not the same one that is =
in the=20
  Bayou.</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>G SEVEN &lt;<A=20
    =
href=3D"mailto:superiorwavelength@prodigy.net">superiorwavelength@prodigy=
..net</A>&gt;=20
    wrote in message <A=20
    =
href=3D"news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com">news:82fnsi$4e=
5g$1@newssvr04-int.news.prodigy.com</A>...</DIV>
    <DIV>Once again Brass was smokin hear in Southern Ca.!!! Thanx for =
playin me=20
    back<BR>on the=20
watergate,<BR><BR>GettowayDriver<BR><BR></DIV></BLOCKQUOTE></BLOCKQUOTE><=
/BODY></HTML>

------=_NextPart_000_00DA_01BF3FFA.D351F1C0--




From 7763227404024592006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "Jerry Springer" <birdwatts@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <82hkf8$1ad$1@nntp3.atl.mindspring.net>#1/1
```

```
X-Deja-AN: 557489944
References: <384BC043.12CF@worldlynx.net>
<19991206180458.20648.00000059@ngol02.aol.com>
X-Priority: 3
X-Server-Date: 7 Dec 1999 00:30:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

will if you would get out there and talk a little skip you might in joy it
you can talk to the neighber hood ducks any time
plus you might get to meet some of the people you talk to in dx.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991206180458.20648.00000059@ngol02.aol.com...
> In article <384BC043.12CF@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >I agree. Skip does nothing but reduce the enjoyment of the locals trying
> >to socialize over the air. Once you've worked a few skip stations, it
> >becomes boring. Been there, done that.
> >
> >Unfortunately, all that you can do is to pray for a swift end to this
> >sunspot cycle. Then the band will return to a state of blissful quiet,
> >with the locals once again able to talk without needing 100 watts or
> >more of power, or having to run the squelch up at S9 levels.
> >
> >Dave
> >"Sandbagger"
>
> Get over it guys... There is nothing you can do about it but wait!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 6844304605953019068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60b4fbaf0a42cbef,start
X-Google-Attributes: gid106d41,public
From: "debonair" <debonair@snip.net>
Subject: ARMADILLO AMPS.
Date: 1999/12/06
Message-ID: <s4omhcbbqeg35@corp.supernews.com>#1/1
X-Deja-AN: 557496737
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
```

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
CAN I USE TO DRIVE IT ?
ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
YOU TO THE CB SHOP. IT F--KING SUCK!

From 4621479604964352381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92dcaa8079f6a796
X-Google-Attributes: gid106d41,public
From: pip725736002@aol.com (PIP725736002)
Subject: Re: Is this a good deal for a Tram ????
Date: 1999/12/06
Message-ID: <19991206011513.29784.00000871@ng-cn1.aol.com>#1/1
X-Deja-AN: 557145715
References: <19991122165808.05834.00000154@ngol08.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi RANDY THE RADIO YOU ARE TALKING ABOUT IS THE TRAM D201 HAD THE BEST
RECIVER IN CB RADIOS THAT I EVER HEARD.ALSO IF THE RADIO STILL WORKS WELL
FOR $250 GRAB IT. THEY GO FO OVER $500. DOLLARS . IF YOU NEED MORE   INFO
CONTACT AT PIP725736002@aol.com see you bobbie

From 654080793073603906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a76d9e884c3936c3,start
X-Google-Attributes: gid106d41,public
From: Spank Me <QRO@bigboy.com>
Subject: whers all the wimen?
Date: 1999/12/06
Message-ID: <384B5522.4FB2341D@bigboy.com>#1/1
X-Deja-AN: 557145716
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1999 00:10:03 -0600, pm3-33-086.ama.arn.net
MIME-Version: 1.0
Reply-To: RunWithBigDogs
Newsgroups: rec.radio.cb

Dont you cb gud buddys like gurls?

aint none of you talk abot chasin skirts.

From -2469191286256727474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <384B52D4.129E1C34@hotmail.com>#1/1
X-Deja-AN: 557145717
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1999 00:00:13 -0600, pm3-33-086.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

I don't know.

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

From -1651920012553693206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a76d9e884c3936c3
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: whers all the wimen?
Date: 1999/12/06
Message-ID: <QzI24.14871$Tp.497677@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557149168
References: <384B5522.4FB2341D@bigboy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944461168 205.232.181.239 (Mon, 06 Dec 1999 01:19:28 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 01:19:28 EST

Newsgroups: rec.radio.cb

My Wife would frown on that! I'm STILL, after eight years, blowin' up HER skirt !!!

MIKE (707) :>)
Spank Me wrote in message <384B5522.4FB2341D@bigboy.com>...
>Dont you cb gud buddys like gurls?
>aint none of you talk abot chasin skirts.
>

From -2665971124100456695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <19991206013049.04635.00000956@ng-fd1.aol.com>#1/1
X-Deja-AN: 557149169
References: <82fju4$mvr@nnrp4.farm.idt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

that is some collection...i hope you keep the doors to you shack locked! :-)

>I have these radios in my collection... And they all work well!!
>Allied 2567
>Browning Golden Eagle III
>Browning Golden Eagle IV
>Citi-Fone CD-5
>Craig 4201
>Cobra 85
>Cobra Cam 88
>E.C.I. Courier 23
>E.C.I. Courier Conqueror
>E.C.I. Courier Fleet 30B
>Globe CB-100
>Globe CB-200
>Globe 9001
>Gonset G-11
>Hallicrafters CB-17
>Heathkit CB-1
>Heathkit GW-10
>Hy-gain Hy-range IV
>Johnson Messenger
>Johnson Messenger I
>Johnson Messenger II

```
>Johnson Messenger 124M
>Johnson Messenger 250
>Johnson Messenger 4230
>Kraco 2345
>Kris 23+
>Kris Ventura
>Lafayette 625
>Lafayette HE-15A
>Lafayette HE-15B
>Lafayette HE-20A
>Lafayette HB-111
>Lafayette HB-200
>Lafayette HB-600
>Lafayette Comsat 25B
>Lafayette Telsat SSB-100
>Lafayette Telsat 925
>Lafayette Telsat 1023
>Metrotek Mustang
>Metrotek Mustang II
>Metrotek Pacer II
>Pace Side talk 1000b
>Pearce/Simpson Guardian 23
>Pearce/Simpson Lynx-23
>Raytheon TWR-2
>Regency CR-142
>Sonar Model E
>Teaberry Big T
>Teaberry T Control
>Tram Titan II
>
>
>
>
>
>


              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From 879287873554417798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bc7e3cdce09e1c8
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
```

Subject: Re: How Cold Is It???? Joke
Date: 1999/12/06
Message-ID: <zLI24.2235$AM2.135773@news.corecomm.net>#1/1
X-Deja-AN: 557150719
References: <19991204101410.16912.00000296@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944461919 216.214.209.40 (Mon, 06 Dec 1999 00:31:59 CST)
NNTP-Posting-Date: Mon, 06 Dec 1999 00:31:59 CST
Newsgroups: rec.radio.cb

I was wonderin' how Chicago pretty much got singled out in this one. Then i read the last line !!!! HAHAHAHAHAHAHAA.... Sean
>

COLD as ICE wrote in message
<19991204101410.16912.00000296@ngol01.aol.com>...
60 above
Floridians wear coats, gloves and woolly hats.
Chicago people sunbathe.

50 above
New Yorkers try to turn on the heat.
Chicago people plant gardens.

40 above
Italian cars won't start.
Chicago people drive with the windows down.

32 above
Distilled water freezes.
Lake Michigan's water gets thicker.

20 above
Californians shiver uncontrollably.
Chicago people have the last cook-out
before it gets cold.

15 above
New York landlords finally turn up the heat.
Chicago people throw on a sweatshirt.

0 -
Californians fly away to Mexico.
Chicago people lick the flagpole.

20 below
People in Miami cease to exist.
Chicago people get out their winter coats.

40 below
Hollywood disintegrates.
Chicago's Girl Scouts begin selling cookies

door to door.

60 below
Polar bears begin to evacuate Antarctica.
Chicago's Boy Scouts postpone "Winter
Survival" classes until it gets cold enough.

80 below
Mt. St. Helen's freezes.
Chicago people rent some videos.

100 below
Santa Claus abandons the North Pole.
Chicago people get frustrated when they
can't thaw the keg.

297 below
Microbial life survives on dairy products.
Illinois cows complain of farmers with cold hands.

460 below
ALL atomic motion stops.
Chicago people start saying...."Cold 'nuff
for ya?"

500 below
Hell freezes over.
The Chicago Cubs win the World Series

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -1130299437941888l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3ac207c6a6cf6fd
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: CB Christmas Cheers by ICECOLD
Date: 1999/12/06
Message-ID: <kFI24.14877$Tp.499896@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557150720
References: <19991206011258.19770.00000063@ngol02.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944461520 205.232.181.239 (Mon, 06 Dec 1999 01:25:20 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 01:25:20 EST
Newsgroups: rec.radio.cb

You forgot about us SIDEBANDERS,
so DX'in and true,
Merry Christmas,from the
American Eagle THREE-FIVE-TWO.

MIKE (707)
American Eagle 352
COLD as ICE wrote in message
<19991206011258.19770.00000063@ngol02.aol.com>...
>This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!
>
>T'was the night before Christmas, when all through the land, no skip was
>rolling, not even ducks stirring on side band. The D-104's were polished
and
>hung with great care. In hopes that "skip'' would soon be there. Ducks
were
>nestled all snug in there shacks, while some were still hiding under their
>rigs. All with visions of becoming a superstars dancing through their
>heads............. When all of a sudden, out in DX Land, there was much
>clatter. I sprang from my recliner to see what was the matterI ran . I
ran
>over to my Grant, turned up the volume and turned the rotator too. There
was
>"skip" rising and I found it to be surprising. So, I sat down and decided
to
>listen a spell. And, I could tell that some of the heavy weights had been
>sprung from jail.
>
>From the Magnolia, Bayou, Big Horn, Sandpile, Buckeye, Land of Lincoln,
Blue
>Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too.
>The Super Star voices rang out with a roar.   Good Friend, Mean Pill,
Carpet
>Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime
>Minister, Number 13, and many many more. Some of the biggest and best "P
>Pickers" that have ever spiked a D-104.
>
>Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond
and
>Ghetto Shorty, too.
>What a wonderful sound that was made. All the "big boy" with the "hammer
down"
>making such a joyous noise and having fun playing with their toys. Then,
all
>at once the "skip" was done, it had been fun and everyone had won. Yes, it
was
>the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.
>
>End
>
>Happy Holidays to each of you and your families. I hope this will be a
>memorable holiday season. To each, I do wish the best and continued good
>health and wealth in the year 2000. May God continue to shed his grace on

each
>of our places.
>
>
>Yours Truly,
>Twenty Eight Trey, A.K.A. TipToe
>Downtown Three River Town
>Pittsburgh, Pa
>I just stepped down!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6703701347426960190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <hEI24.2234$AM2.134659@news.corecomm.net>#1/1
X-Deja-AN: 557150721
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<82fhfp$slo$1@nntp9.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944461453 216.214.209.40 (Mon, 06 Dec 1999 00:24:13
CST)
NNTP-Posting-Date: Mon, 06 Dec 1999 00:24:13 CST
Newsgroups: rec.radio.cb

Right on, Boo !!!! I have seen both good and bad boxes come from some builders. The main difference is consistency from model to model and each unit that comes down the line. Out of all of the various units that i have seen, i definitely have favorites. They are NOT of one specific brand either.

As it is, a 32 pill requires a TON of power supply. This means at least 800 amps of ALTERNATOR. Keep in mind that this is just for the 32 pill BY ITSELF !!! If you can't give it this much, forget about ever seeing full output out of it or having it run consistently.

Depending on the efficiency of the specific box that you would want to run, you would also need a very solid driver / pre - driver and radio. Between these things and being able to run the vehicle effectively, you'll probably need about another 150 - 200 amps of alternator. You should figure out how your going to get a real 1000 amps of alternator onto your vehicle. Then think about regulators and batteries.

If you can't afford to set it all up accordingly, you should probably think

about a much smaller box. Be reasonable and deal with reality in terms of what you can really afford and run on a regular basis. This will probably get you much better performance than a big box that is improperly installed.
Sean

>
-=PEAKABOO=- wrote in message <82fhfp$slo$1@nntp9.atl.mindspring.net>...
I could E-mail you on what I have seen in the past, But their is so much more it than the amp, if you cannot feed the amplifier with the voltage it needs to do the "Rated" output than you would think that every amp you tried sucked. This is where the majority of the Techs or box builders get their bad name and reputations, all because someone did not have the right setup to achieve the possible. I personally have good and bad opinions of the amps out there, but choose not to share them in public as I personally believe that it is shared daily on the newsgroup and why would I want to voice on something that Is meaningless anyway. each person will tell you something different, it all depends on what they run or who they live closest to, most of the guys running battle boxes will say good things about their Techs as to stay on good terms with them so it is in the air when you ask for suggestions. I would be willing to bet that there has been a lot of people who viewed this post of yours and chose not to make a statement as to who makes the best 32 pill, as I have done as well...Silence is golden...

-=PEAKABOO=-
"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions

From 4876616373521330528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <19991206012945.18189.00000154@ngol05.aol.com>#1/1
X-Deja-AN: 557153314
References: <s4mfkf8rqeg135@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <s4mfkf8rqeg135@corp.supernews.com>, "Mr. 137"
<ac137nospam@iwvisp.com> writes:

>Antenna's:
>   - Mobile

> - PowerStik
> - Mobile 55
> - Stargun (forgot what model)
> - 2Watt
> - Dr. Crow
> ***depends on what I feel like running***

Damn you sure have alot of mobile antennas...
What is your personal favorite and why???
Oh you can answer via email if you prefer!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 749112315104366892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <19991206012945.18189.00000155@ngol05.aol.com>#1/1
X-Deja-AN: 557153315
References: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

All I can say is....
In Prime Minister's CD about us Superbowler's he says and I agree....

A WOMAN LOVES A MAN WITH A GREAT BIG OLD JOHNSON!!!!!!!

As you guys already know the guys with Big Johnson's were recorded on that CD..
Of course ICECOLD is on the CD!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -1753791030346364023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Opinions on Davemade
Date: 1999/12/06
Message-ID: <19991206012946.18189.00000156@ngol05.aol.com>#1/1
X-Deja-AN: 557153316
References: <s49d3am27le113@corp.supernews.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <s49d3am27le113@corp.supernews.com>, "Mr. 137"
<ac137nospam@iwvisp.com> writes:

>BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
>>
>>> ask Ice cold how long it took him to get his amp 2 or 3 days hmm some
>>wait.
>>> Why do you think there is a wait because nobody wants them.
>>
>>COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN NYC
>>HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
>>THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME MONEY
>>AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
>>HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
>>NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
>>
>
>
>Thats because ICE is a bad man. Whats up big "B"? Out here around the
>Valley of Death... I'm getting on down!!!

Once again thanks for all the props!!!
Hey am I really that close with dave and prime minister???
Hmmmm!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -1071853432506353289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/06
Message-ID: <U1J24.2237$AM2.136575@news.corecomm.net>#1/1
X-Deja-AN: 557155680
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384B02A8.9A4@imt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944463092 216.214.209.40 (Mon, 06 Dec 1999 00:51:32
CST)
NNTP-Posting-Date: Mon, 06 Dec 1999 00:51:32 CST
Newsgroups: rec.radio.cb

The FCC has spent TONS of money trying to stop the manufacturing of these
amps. Many manufacturers were pulled into court about 2 - 3 years ago and

several received fines. Sean
>

AB7RS wrote in message <384B02A8.9A4@imt.net>...

I don't think the FCC has spent any money looking for people with
illegal amps,linear or not.All bands have power level limits for a
number of reasons.If a few people use many times more than the others on
a band then it makes the band useless for the people operating
legally,although you probably don't care.
  Since CB amps aren't regulated many are very "dirty".

```
From 2238584523605791970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: velocity factors
Date: 1999/12/06
Message-ID: <jYI24.2236$AM2.136348@news.corecomm.net>#1/1
X-Deja-AN: 557155681
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net> <384B08B8.5A748500@bellatlantic.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944462735 216.214.209.40 (Mon, 06 Dec 1999 00:45:35
CST)
NNTP-Posting-Date: Mon, 06 Dec 1999 00:45:35 CST
Newsgroups: rec.radio.cb
```

Right on, John. I have also seen some RG-58 use foam and some that used
poly as the insulator. That would make a pretty noticeable difference in
terms of electrical length.

Also keep in mind that most velocity factor ratings are simply that :
RATINGS. I have had very few cables that actually matched the manufacturers
specs. Most are ballpark, but not close enough if doing any type of
precision work. You would really need to do testing to find the individual
cables real VF. Sean
>

John J. Gervasi wrote in message <384B08B8.5A748500@bellatlantic.net>...
The only thing I would add is that VF also matters if you are trying to get
a
true SWR reading. To test the SWR seen from the antenna feed point as
reflected back into the transmitter, a true reading is given if you use a
1/2
wavelength of coax at the test point.   But the 1/2 wavelength is dependent

on the VF, so the length of coax will differ based on the type of coax.

AB7RS wrote:

> Tracer_B@webtv.net wrote:
> >
> > Are velocity factors the same for all RG-58A/U cables or do they change
> > with the manufacturer? Where would I find a chart and/or listing for
> > these values? A good example would be: one place listed the velocity
> > factor for the above coax at 0.638 another listed it at 66% (0.66).
> > Does the 0.022 make that much of a difference?
>
>   It doesn't make much of a difference or non at all,depending on why
> your worried about it and what you are trying to do???
>   VF does vary by manufacturer and some make several models of RG58
> etc.Call or e=mail the manufacturer if this is really important(phasing
> harness).

```
From 4263274758078192224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,acf118a16a7dbd94,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: BIGGEST BOARD IN U.S. ???
Date: 1999/12/06
Message-ID: <XmJ24.14947$Tp.505712@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557160315
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944464439 205.232.181.239 (Mon, 06 Dec 1999 02:13:59
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 02:13:59 EST
Newsgroups: rec.radio.cb
```

Well, MAYBE ! But since I'm being 'censured', no one will ever know!
Check-it out for yourself. Feel-free to list your Dave Mades, X-Force, or
Foxies here. Or WHATEVER you want. (NO spam) Go to:
www.outsidetheweb.com/mbs.cgi/mb427925   ATTENTION !!! Change
"outsidetheweb" to "insidetheweb" this is the ONLY way this message will
post on this NG.

```
From 2046673634642745520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98ca56b30a2caaa0
```

X-Google-Attributes: gid106d41,public
From: ddufault_ve2bap <ddufault@dsuper.net>
Subject: Re: Ignition Noise - bruit d'allumage
Date: 1999/12/06
Message-ID: <82gsbf$lkn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 557168590
References: <826a5i$i4q$1@nnrp1.deja.com>
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 207.139.115.123
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 06 17:39:04 1999 GMT
X-MyDeja-Info: XMYDJUIDddufault
Reply-To: ddufault@dsuper.net
Newsgroups: rec.radio.cb

> > Does anyone know the url of any of the translation sites...?
> > This post looks interesting, but it is way to advanced for the
>French to english dictonary de0code method to be practical>

Hi everyone,

I am the author of the original posting "Bruit d'allumage - Ignition noise" in French... I am writing the English translation of this posting, and will post it soon. This is a bit longer, singe I am not English speaker.

Sorry for the French posting... i'm a newcomer on the newsgroups, and not familiar with this environment.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8264141460314002562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/06
Message-ID: <384B7905.B92CEDF1@amouse.net>#1/1
X-Deja-AN: 557180056
Content-Transfer-Encoding: 7bit
References: <384b5c94@NEWS.hom.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0

Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

"K.A. Turner" wrote:

> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell no I won't go with Hell South Mobility for a second phone) I tried it out since I'm 3 miles from the Interstate. I got no results inside my house which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT chapter but it now has gone to 800mhz and doesn't get into CB like in the old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.

There is an excellent article on this subject in the December issue of Popular Communications Magazine (pg. 4). Written by the editor, it describes the slow downfall of REACT, gives suggestions for reviving REACT, and offers suggestions for people who want to help others on the radio without REACT. While I really don't agree with his solutions for reviving REACT, it is a solid article on the present state of emergency communications in the Citizens Band.

As for REACT itself, I think they should get rid of the whole team/club concept and center their efforts around individuals who want to monitor the radio for emergencies. Many people today are not comfortable working with groups of people. It is nearly impossible to get a group to agree on anything, and many of the leaders of these groups are too concerned with self-glory and not concerned enough with emergency communications.

By centering on individuals, REACT could better cover areas of the country where there are not enough people to make up an effective team, and it eliminates the negative aspects of group/club membership (which I think is the main cause for people leaving REACT).

Of course, REACT seems determined not to do this (for whatever reason), so I agree with the Pop Comm Editor - REACT's days as an organization are limited.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -5679904070999590754
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: radio shops near Buffalo
Date: 1999/12/06
Message-ID: <384b88a8.2555670@news3.buffnet.net>#1/1
X-Deja-AN: 557200932
Content-Transfer-Encoding: 7bit
References: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 6 Dec 1999 05:09:43 -0500, acppp25.buffnet.net
Organization: Life Is Too Short For CW
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Sun, 5 Dec 1999 20:25:42 -0500 (EST), Primetime121@webtv.net wrote:

> Anybody know of some good repair shops
>around Buffalo.

Welcome to the Internet, a WORLDWIDE forum.

Which of the following are you referring to:

Buffalo, Illinois
Buffalo, Iowa
Buffalo, Missouri
Buffalo, New York
Buffalo, Ohio
Buffalo, South Carolina
Buffalo, Texas
Buffalo, Wyoming
...or perhaps another one that I'm not aware of?

Please specify...then one of us can help you.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

From -8971575270829612548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Petition Filed With FCC
Date: 1999/12/06
Message-ID: <384B8DBC.3EC69EDB@amouse.net>#1/1
X-Deja-AN: 557200933
Content-Transfer-Encoding: 7bit
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Jeffmc3518 wrote:
>
> who gave ANYONE the authority to tell ANYONE
> what to do / not do with their private
> property?

Jeff, a person is absolutely free to do absolutely anything with his private property (radio) as long as it does not affect anyone outside of his private property. The person can use the radio as a paper weight, play football with it in the backyard, or use it for a hood ornament on his car.

But, as soon as that person starts transmitting, that person is no longer confining his activities to his private property - radio waves do not stop at his property line. At that point, society, through its elected government, has a right to have some say how that person uses the radio frequencies that belong to the society as a whole.

Our society, called the United States of America, elected a Congress to pass laws for the common good (not an individual's good alone - the common good). And that Congress created the Federal Communications Commission to make the rules affecting radio.

Now, if somebody does not like the way Congress works, he is free to change Congress. If a person does not like the FCC's control of radio, he is free to talk to his member of Congress. If a person does not like the rules that the FCC has created, that person can talk to the FCC. All of that is a person's right as a member of this society.

However, I can tell you right now that there is no way the FCC is going to expand the frequencies for CB, or increase the power allowed for CB, or increase the range that CB'ers are legally allowed to make contacts, or anything else. Why? BECAUSE IT DOES NOT SERVE THE COMMON GOOD.

Yes, all of these might benefit some CB'ers. But, for every CB'er shouting for increased power, there is another person complaining about interference from CB radios using increased power. For every CB'er demanding increased frequencies, there is another person complaining about the incroachment of CB'ers into their assigned frequencies. And for every CB'er shouting for increased range, there is another Cb'er complaining about the interference by people breaking the existing rules.

When Amateur Radio is added as an existing option that can meet all of the demands for increased range, power, and frequencies, there is absolutely no reason for the FCC to even consider a change in the existing rules. Now some may not like Amateur Radio as an option, but it is an option that serves the common good (even if it does not serve the good of the few individuals who don't like it). Therefore, it is the only option that a CB'er, unhappy with the existing Citizens Band, is likely to get under the current climate towards CB'ers.

> i don't hear anyone screaming about
> broadcast tv putting out more and more
> graphic sex, language and violence.

And, since you brought it up, if you don't like what is on television, complain to the FCC. That is your right as a member of this society. But bad behavior by a others in this society does not give anybody else the right to behave badly, nor does it minimize anyone else's bad behavior (in other words, bad behavior on television does not justify bad behavior on the radio).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 9040677047674752542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,287c9ede606f71d9
X-Google-Attributes: gid106d41,public
From: "goodby jumbo" <anonymous@cotse.com>
Subject: test
Date: 1999/12/06
Message-ID: <199912061118.GAA11280@cotse.com>#1/1
X-Deja-AN: 557213310
X-Abuse-To: abuse@cotse.com
X-Abuse: http://packetderm.cotse.com/cgi-bin/blockit.cgi
Organization: cotse
X-Mail-To-News-Contact: abuse@zedz.net
X-Comments: Anonymous News Web Interface - www.cotse.com/anonnews.htm.

```
Newsgroups: rec.radio.cb

Anonymous post.


hehaw

--
Posted Anonymously.






From 6012036479423483638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <d8N24.1009$y3.31234@insync>#1/1
X-Deja-AN: 557217635
References: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
<19991206012945.18189.00000155@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944479881 208.169.172.11 (Mon, 06 Dec 1999 05:31:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:31:21 CST
Newsgroups: rec.radio.cb

Yeah, but Ice Cold is a duck!  ;-)




Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991206012945.18189.00000155@ngol05.aol.com...
> All I can say is....
> In Prime Minister's CD about us Superbowler's he says and I agree....
>
> A WOMAN LOVES A MAN WITH A GREAT BIG OLD JOHNSON!!!!!!!
>
> As you guys already know the guys with Big Johnson's were recorded on that
CD..
> Of course ICECOLD is on the CD!!!!
>
>
```

> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 4889048809347058372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <83N24.1007$y3.31294@insync>#1/1
X-Deja-AN: 557217636
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<s4mg0ajqeg128@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944479556 208.169.172.11 (Mon, 06 Dec 1999 05:25:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:25:56 CST
Newsgroups: rec.radio.cb

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s4mg0ajqeg128@corp.supernews.com...
> ZIP406 wrote in message <19991205173440.08486.00000605@ng-fh1.aol.com>...
> >Looking for good 32 pill any suggestions
>
> Try looking for the BLACKSTONE or MUSCLEMAN boxes. Hard to come by but
> really is one to be had.

Blackstone doesn't build for the general public anylonger.

Muscleman is dead... Has been for a decade.

>
> Otherwise, DAVEMADE, X-FORCE, SKULLCRAKA, and PIRATE are some of the
brands
> to look into. I've heard good and bad reviews of the FOXIE, AT&T,
> GOOSERIDER and SUNNY boxes but these might be warranted as a look-see for
> your DXing needs. Properly tuned, and matched throughout your system and
> you'll never go wrong. My 2 pennies and a bag-o-chips...

Sonny builds a decent box, but don't put more than about 17 volts on
them.... Otherwise.. POOF!

Toll Free

>
> 137... schuckin' and duckin' around the Valley of Death, back out!
>
>

From -4818442031775253137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Motorola HF SSB Radio
Date: 1999/12/06
Message-ID: <ggN24.1011$y3.31300@insync>#1/1
X-Deja-AN: 557220167
References: <3842a4cd$0$12619@news.sanjose1.level3.net>
<19991129214821.14592.00001349@ng-bj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944480396 208.169.172.11 (Mon, 06 Dec 1999 05:39:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:39:56 CST
Newsgroups: rec.radio.cb

You, my friend, are an idiot.
>
> Whew! Sorry if you work for Motorla and I ruffled your feathers! The
fact
> remains, single band equipment will outperform rigs designed to cover 1.6
to 30
> MHz--which are, by necessity, a compromise.

No, he doesn't work for Motorola, and no, you don't have to lose anything to get general coverage.

Sorry if all your experiments where with a Sangean receiver. Those who are interested in general coverage, and spent more than a quarter of the welfare check have found that a real receiver costs nearly a thousand dollars, and performs quite nicely.

I will put the old Collins R-390 against anything that you have today.

>

> You mentioned Uniden. I was thinking specifically about the RCI-2950/2970,
etc.
> I've run them side-by-side with general coverage big-name radios costing
> nearly ten times as much. There's no getting around it. The RCI receivers
are
> H-O-T!

Yes, they are...

H-O-T enough to pick up a lot of shit other than the signal that you are
trying to get!

I see better rejection, sensitivity and tonal quality out of my Kenwood 440
than I do out of ANY 11 meter rig I have... And I do have a couple... Both
tube and solid state.

The Kenwood kills the Galaxy (RCI) hands down.

I suggest that you get a non-butchered ham rig and do the comparison.

>
> Perhaps you and I can agree to disagree on this subject. Want to move on
to my
> next point--trying to tune up and down through a band looking for random
> contacts? Or have you ever used one of the ITU-style radios? If not, we
> probably should skip this discussion.
>
> A COMPARISON:
> A ship's chronometer is a special kind of clock. It isn't all that
accurate.
> Its value is that it gains and looses time at a predictable rate. A daily
> correction factor is recorded in the log, based on temperature, barometer
> readings, and humidity for the past 24 hours. Thus, the face of the clock
does
> not display the correct time, but the correct time can be determined by
using
> the correction factor. You would not want something like this as a wrist
> watch. But it made navigation more accurate for centuries of seafarers.

It was also done that way to make up for the IDL.

>
> By the same token, the Motorola SSB unit is great for what it is designed
to
> do. While it is an item of curiosity to CBers, it would never make the
"most
> popular radio" list on 11 Meters.

And neither would you, with the disinformation that you have just posted.

Your handle fits well..... What with loving the RCI receiver, you must love

QRM!

Toll Free

From -7612530040452764246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19a1ed3ecd299881
X-Google-Attributes: gid106d41,public
From: egabr127@aol.com (EGABR127)
Subject: Re: fs one cherokee ah27f
Date: 1999/12/06
Message-ID: <19991206065408.05546.00000002@ng-ba1.aol.com>#1/1
X-Deja-AN: 557222603
References: <19991206004920.04790.00001368@ng-fo1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

OK CAN YOU SEND IT COD .

MY NAME IS EDDIE AND MY ADDRESS IS 701 BARONNE STREET, NEW ORLEANS, LA 70113
504-365-4022

From -1157937252946332876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <Z6N24.1008$y3.31325@insync>#1/1
X-Deja-AN: 557226019
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
<JIh24.978$y3.28021@insync> <82cipo$2plo$1@newssvr03-int.news.prodigy.com>
<82cpf5$qq6$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944479801 208.169.172.11 (Mon, 06 Dec 1999 05:30:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:30:01 CST
Newsgroups: rec.radio.cb

These are amateur transmitters...

And the Johnson transmitters didn't have a receiver in them.

I suggest that you begin to know what you are talking about before you start talking!

--Toll Free

Sasquatch <Sasquatch-Trucking@worldnet.att.net> wrote in message
news:82cpf5$qq6$1@bgtnsc01.worldnet.att.net...
> the 1 was 5 channel crystal control , the 2 was 10 channel , crystal
control
> and 23 channel tunable receive ,
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82cipo$2plo$1@newssvr03-int.news.prodigy.com...
> >
> > whats the major difference between the 1 & II?
> >
> > KRS
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:JIh24.978$y3.28021@insync...
> > > The Johnsin Viking Valiant II.
> > >
> > > Bar none.
> > >
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > > news:829rvm$2kg6$1@newssvr03-int.news.prodigy.com...
> > > >
> > > > So what is the best sounding Johnson of all the Johnsons? Whats your
2
> > > > cents?
> > > >
> > > > KRS
> > > >
> > > >
> > >
> > >
> >
> >
>
>

From 7384551701975503618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Holy Cow!
Date: 1999/12/06
Message-ID: <xiN24.1012$y3.31303@insync>#1/1
X-Deja-AN: 557226020
References: <19991127004553.06194.00000640@ng-ba1.aol.com>
<19991128083029.11676.00000019@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944480541 208.169.172.11 (Mon, 06 Dec 1999 05:42:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:42:21 CST
Newsgroups: rec.radio.cb

That he has no life whatsoever, and sits around collecting information to
send to the FCC at all possible moments.

Must be nice to be a nothing?

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991128083029.11676.00000019@ngol05.aol.com...
> In article <19991127004553.06194.00000640@ng-ba1.aol.com>,
rhooligan2@aol.com
> (RHOOLIGAN2) writes:
>
> ><<Joe,
> > It's rare for me to ask my old friend... but, please enlighten us on
your
> >findings... I know I'm a slight bit interested.... Assuming you have
some
> >sort of findings...
> >Hank>>
> >
> >No findings. Just fascinated by the story of the outlaw

```
> >amp empire thus far. They spend a lot of time posting
> >and boasting.
>
> And your point is................
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........





From 1587614078793477261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16854aa337b2170b
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What  is this???
Date: 1999/12/06
Message-ID: <LaN24.1010$y3.31260@insync>#1/1
X-Deja-AN: 557226021
References: <38446D79.7BFC86C@freewwweb.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944480043 208.169.172.11 (Mon, 06 Dec 1999 05:34:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 05:34:03 CST
Newsgroups: rec.radio.cb

It's a one of those.




Toll Free

Snowman787 <snowman2@freewwweb.com> wrote in message
news:38446D79.7BFC86C@freewwweb.com...
> I recentlly purchased a panasonic rf9400 i was wondering what kind of
> radio this is and if it is any good.
>





From 4316391344690883618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,403412d15e2f7140,start
X-Google-Attributes: gid106d41,public
From: "mcg3" <mcg3@adelphia.net>
```

Subject: cherokee cbs-2100
Date: 1999/12/06
Message-ID: <kJN24.2732$E4.261338@server2.news.adelphia.net>#1/1
X-Deja-AN: 557226022
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@adelphia.net
X-Trace: server2.news.adelphia.net 944482256 24.48.72.39 (Mon, 06 Dec 1999 07:10:56 EST)
NNTP-Posting-Date: Mon, 06 Dec 1999 07:10:56 EST
Newsgroups: rec.radio.cb

anyone have this radio. are there channel mods
thanks in advance.

From -4365065661391637013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f32f1133f92fb4a
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: All-in-Mic Radios
Date: 1999/12/06
Message-ID: <19991206072617.04146.00000003@ng-ff1.aol.com>#1/1
X-Deja-AN: 557232698
References: <384be52d.8404485@news.fix.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Hello all,
>
>I am interested in finding out about rigs that have all of the
>controls and the display in the mic (I have a space-limited
>application).
>
>It looks like the best option might be the Cobra 75 WX ST, but I'm
>certainly open for suggestions.
>
>I have a couple of specific questions:
>
>Are the finals and the receiver rf circuits actually in the remote
>box, or is the box just a sort of a junction box that passes the
>signals to the handset?
>
>Also, am I sacrificing much in performance if I go this route? Cobra
>has always had a great reputation, but is this type of radio too much
>of a compromise, even for them?
>
>Thanks in advance.
>

>-Jeff

Jeff,
This is not a performance radio. So to compare it is not a fair thing to do. You are comparing apples to oranges. This is a radio for the not to interested in CB user. It works fine, but is limited in the receive,as it can be very choppy if you back the squelch down.

It is great for small spaces and will provide you with the road information needed on a travel expedition. But it is not a skip shooting, go getem, hopped up cb radio that a lot here are looking for.

But if you are looking for a radio for road trips only get a good antenna, have it tuned to your vehicle and get the 75wxst. Its cute, its functionable and it will suit your needs in this case.

A uniden Pro510xl is a good small radio for performance. These opininons are mine and not neccessarily shared by those who post on this new group. No offense intended.
God Bless and happy Holidays.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -4464298805093670868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <19991206075445.08537.00000011@ng-cq1.aol.com>#1/1
X-Deja-AN: 557238449
References: <prH24.14782$Tp.488002@typ11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>We are currently in the midst of Solar-Cycle 23. They come around every 10
>years or so. This one 'should' last about ANOTHER year or so. ENJOY it while
>it's here. And Happy DX'ing!

the current cycle should peak in about a year. the dx will be just as strong on the down side of the slope as it is now on the up side. :)

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3940912963701548260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/06
Message-ID: <82gd3m$3ft$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557249800
References: <38473e26@news.planetc.com> <82bg9l$idg$1@nntp9.atl.mindspring.net>
<s4jd5cc0qeg47@corp.supernews.com>
X-Priority: 3
X-Server-Date: 6 Dec 1999 13:18:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

PB,
I'll have to agree with you on that one too! Being Part of the Construction City (Paterson.....C-City) bunch for some time and knowing where that shop is also, I'm beginning to think I'll be opening up a shop next year when I move back to Jersey . Been hearing nightmarish stories from Highdrive (AKA 13, Mean Old Man in The Antique Van) about the shops in Jersey and might be talked into it!

--
Train
train@cbmods.com
www.cbmods.com

PB010 <ball-sack@coolmail.com> wrote in message
news:s4jd5cc0qeg47@corp.supernews.com...
> Train,
> I must agree. They are hurtin' pretty bad over there. Even worse is
> probably Community Communications in Fair Lawn. Dave is a great tech,
but
> dishonest, rude, and a thief.
>
> PB010
>
>
> Train <cbmods@mindspringNOSPAM.com> wrote in message

```
> news:82bg9l$idg$1@nntp9.atl.mindspring.net...
> > I have to nominate "Buzz Brothers" in Wharton, NJ for this list. Ever
> since
> > Ray stopped working on radios in there and they moved To their newer
> > location from Mt. Tabor.....This shop
> > really went into the dumper!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
> >
> > Dave or Debby <truth@planetc.com> wrote in message
> > news:38473e26@news.planetc.com...
> > > Get a load of this!  There is as CB shop in W. Memphis that is so
GOOD,
> or
> > > should I say SO BAD, that they can collect $$$ from you & chech your
SWR
> > > from INSIDE their building!  That's right, you park in their lot &
they
> > read
> > > it on dare quipment from inside their building!   I heard this one
today
> > > from a truck driver.  Can you believe the extent of the laziness of
this
> > > alleged CB shop "couch potatoes?"    They have gotta be in the top 5
of
> > the
> > > WORST in the land & their reputation follows them!  It's too bad they
> are
> > > still there to RIP OFF unwise customers!
> > >
> > > Has anyone heard a WORSE story than this?
> > > Dave!!!!
> > >
> > >
> >
> >
>
>




From -3389826416000777779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a76d9e884c3936c3
X-Google-Attributes: gid106d41,public
From: "Phil Albert" <philbert@kconline.com>
Subject: Re: whers all the wimen?
Date: 1999/12/06
```

Message-ID: <82geju$2s7p$1@nix2.kconline.com>#1/1
X-Deja-AN: 557259786
References: <384B5522.4FB2341D@bigboy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: usenet@nix2.kconline.com
X-Trace: nix2.kconline.com 944487870 94457 208.166.159.67 (6 Dec 1999 13:44:30 GMT)
Organization: KC Online - HoosierLink
X-MSMail-Priority: Normal
Reply-To: "Phil Albert" <philbert@kconline.com>
NNTP-Posting-Date: 6 Dec 1999 13:44:30 GMT
Newsgroups: rec.radio.cb

If you'd learn to spell we would know what you were talking about.

--

From 5043346829187191662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <fhP24.385$jV2.27895@news2.voicenet.com>#1/1
X-Deja-AN: 557261977
Content-Transfer-Encoding: 7bit
References: <prH24.14782$Tp.488002@typ11.nn.bcandid.com>
<19991206075445.08537.00000011@ng-cq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944488651 209.71.86.102 (Mon, 06 Dec 1999 08:57:31 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 08:57:31 EST
Newsgroups: rec.radio.cb

I agree with you tim, 707 needs to read a few books about the 11 years
sunspot cycle
Tim <zeroeightytwo@aol.come> wrote in message
news:19991206075445.08537.00000011@ng-cq1.aol.com...
> >We are currently in the midst of Solar-Cycle 23. They come around every
10
> >years or so. This one 'should' last about ANOTHER year or so. ENJOY it

```
while
> >it's here. And Happy DX'ing!
>
> the current cycle should peak in about a year. the dx will be just as
strong on
> the down side of the slope as it is now on the up side. :)
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From -1164672811441304297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,58c01fc64c41295
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Brass watergate
Date: 1999/12/06
Message-ID: <siP24.386$jV2.28024@news2.voicenet.com>#1/1
X-Deja-AN: 557261978
Content-Transfer-Encoding: 7bit
References: <82es7f$26k8$1@newssvr04-int.news.prodigy.com>
<3634-384AF5DE-110@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944488728 209.71.86.102 (Mon, 06 Dec 1999 08:58:48
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 08:58:48 EST
Newsgroups: rec.radio.cb
```

505 I have never heard you once on the super bowl. To many superstars in
your area I guess

love you <chocalatejay@webtv.net> wrote in message
news:3634-384AF5DE-110@storefull-214.iap.bryant.webtv.net...
> the heavyweights of the bayou brass & 505.
>
> dirty south
>

From -7470116878763737794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c4145b5707f5bb
X-Google-Attributes: gid106d41,public
From: matty_o@my-deja.com
Subject: Redneck humor
Date: 1999/12/06
Message-ID: <82hfuf$4v1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 557267086
References: <19991203082602.15858.00000257@ngol08.aol.com>
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 216.81.156.39
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 06 23:13:23 1999 GMT
X-MyDeja-Info: XMYDJUIDmatty_o
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.5; Mac_PowerPC)

If you want to see some good redneck humor, check out this site called Dr. Verne's Northern White Trash Etiquette. It's got a column this week on a woman who needs cooking tips on how to catch herself a white trash man. Pretty funny. There's also this thing about Bubba Claus, Santa's cousin, taking over the Christmas toy delivery.

It's at http://homestead.com/drverne

In article <19991203082602.15858.00000257@ngol08.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> You Know You're In A Redneck Hospital When ...
>
> The ambulance is a mule driven buckboard with a spinning lantern.
>
> Anesthesiologist in bib overalls, feeds you a clear liquid out of a
> mason jar.
>
> Your proctologist, who watched Deliverance 200 times, asks you if can
squeal
> like a pig.
>
> Surgical instruments include a stick of dynamite and a chain saw.
>
> Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks
and
> pig's ears.
>
> Double by-pass surgery is only done when it's shown on The Learning
Channel.
>
> You have a choice of walkers, with or without a gun rack.
>

> The bill is figured either in dollars or chickens.
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN...

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -1474231255457112222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Splash problem with HR-2510
Date: 1999/12/06
Message-ID: <384BAA28.63D5@worldlynx.net>#1/1
X-Deja-AN: 557270202
Content-Transfer-Encoding: 7bit
References: <19991128161304.16781.00000974@ng-fo1.aol.com>
<19991129115920.27001.00002553@ng-ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944489975 207.224.84.223 (Mon, 06 Dec 1999 09:19:35
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 09:19:35 EST
Newsgroups: rec.radio.cb
```

PLLO2A wrote:
>
> > I just happen to think CB linears are idiotic.
>
> if built properly, there isn't a lot of difference between a cb linear and a 10
> meter linear as for their intended purpose except a few khz.
> it seems that elmerism has been replaced by eliteism.

The key phrase is "built properly". How many so called "cb amps" do you think are "built properly"? Dave made? Don't even try. Even the relatively clean and stable Texas Star, can't hold a candle to the amateur grade solid state mobile amps, as far as filtering, proper biasing, and overall clean operation. Of course you'll pay at least $600 for a mobile 1 KW peak amp. But as they say, you get what you pay for.

Dave
"Sandbagger"

```
From 6191016684642010799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a986c56359d2f7c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Splash problem with HR-2510
Date: 1999/12/06
Message-ID: <384BAB2B.D87@worldlynx.net>#1/1
X-Deja-AN: 557270203
Content-Transfer-Encoding: 7bit
References: <19991128003339.13706.00001132@ng-bh1.aol.com>
<19991129115515.27001.00002549@ng-ch1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944489977 207.224.84.223 (Mon, 06 Dec 1999 09:19:37
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 09:19:37 EST
Newsgroups: rec.radio.cb

PLLO2A wrote:
>
> >Subject: Re: Splash problem with HR-2510
> >From: rhooligan2@aol.com  (RHOOLIGAN2)
> >Date: Sun, 28 November 1999 12:33 AM EST
> >Message-id: <19991128003339.13706.00001132@ng-bh1.aol.com>
> >
> >jay123a@qnet.com wrote:
> ><<Hello Clear Inc.: The channel guard will help, but the all round best thing
> >is
> >a beam antenna that you can turn the beams side null to the other stations
> >direction, reducing his signal or interference, by a whopping 30 to 40 dB!
> >The
> >bigger the beam the more side null you will have, if the beam is installed
> >away
> >
> >from near by objects.>>
> >
> >Sorry uh Jay uh the uh beam won't do a gol durn thang to help one guy squelch
> >
> >another guy a coupla blocks away who got his mind ta run a 500 watt heater,
> >but
> >
> >uh, Jay, keep chawin that tobacca an posting neighborly sayins cuz it's uh
> >right folksy of ya by gum and we'd shore miss ya if that there fillin station
> >went outa bidness.
> >
> see, it's shit like this that makes the ham community look bad as well as
> making yourself look like a snob elitest. why don't you get off your white
> horse and wipe the shit off his ass. it looks funny.
>                                                  jeff
```

And YOU have to stop assuming that each and every critical post comes
from a ham. Where in this last message did the poster claim to be a ham?

YOU need to get off of YOUR paranoid horse........

Dave
"Sandbagger'

From 5213376106292748238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Only when reality takes over from textbooks.......
Date: 1999/12/06
Message-ID: <384BB633.7535@worldlynx.net>#1/1
X-Deja-AN: 557270204
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944489980 207.224.84.223 (Mon, 06 Dec 1999 09:19:40
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 09:19:40 EST
Newsgroups: rec.radio.cb

Sean wrote:
>
> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
> Specific lengths of cable will tend to "hide" problems in the system or make
> things look more favorable than they really are. Other lengths are more
> revealing as to what is taking place at the antenna and will directly
> reproduce a mirror imaged impedance at the radio. Depending on the specific
> installation, either way may be advantageous.
>
> This might not agree with what the books say, but it happens in reality.
> You also have to remember that the radios being used here are not ham radios
> and DO NOT have matching networks, auto - tuners, etc... They can react VERY
> differently depending on the feedpoint impedance that they see presented at
> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
> affect the radio / amps ability to load up.
>
> You can rattle formula's all day long, but it's much easier to actually look
> at a mobile installation and see what we are talking about. Then again
> speaking from experience) not many hams are willing to learn for
> themselves first-hand and are more likely to believe what they read from a

> book. It has been proven here several times in the past. Sean

Or better yet, make sure that the SWR of the antenna is 1.1:1 then the standing waves reflected back into the coax become insignificant, and the length of the coax becomes unimportant. Only when there are standing waves does the length of the coax matter.

Dave
"Sandbagger"

```
From 1879998819257576315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <384BC043.12CF@worldlynx.net>#1/1
X-Deja-AN: 557270205
Content-Transfer-Encoding: 7bit
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944489982 207.224.84.223 (Mon, 06 Dec 1999 09:19:42
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 09:19:42 EST
Newsgroups: rec.radio.cb
```

Dennis Lassetter wrote:

> I would be pleased if I never heard any more skip on the radio. I hate it. It serves no purpose, it proves nothing. I much prefer to talk local, say within a 50 mile radius. All the skip we hear in my area is foreign language and just messes up everything as far as local talk goes.I have been hearing skip for 39 years on my CB radios and have never gotten use to it. I guess it will never end. Bah humbug.

I agree. Skip does nothing but reduce the enjoyment of the locals trying to socialize over the air. Once you've worked a few skip stations, it becomes boring. Been there, done that.

Unfortunately, all that you can do is to pray for a swift end to this sunspot cycle. Then the band will return to a state of blissful quiet, with the locals once again able to talk without needing 100 watts or more of power, or having to run the squelch up at S9 levels.

Dave
"Sandbagger"

From -3946051950562251860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <19991206093335.20377.00000020@ngol02.aol.com>#1/1
X-Deja-AN: 557274349
References: <d8N24.1009$y3.31234@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <d8N24.1009$y3.31234@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Yeah, but Ice Cold is a duck! ;-)
>

And you know that!!!
And I am an old duck at that!!!
But Toll Free is part of the OLD DUCK Club too!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6895890124580428867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Snowman787 <snowman2@freewwweb.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <384BC87A.711CC17C@freewwweb.com>#1/1
X-Deja-AN: 557274350
Content-Transfer-Encoding: 7bit
Sender: snowman2@freewwweb.com@*@ppp-269.tnt-1.dbry.smartworld.net
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<82fobi$qdl$1@holly.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: home
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb

I run a connex 3300 and a cobra 2000

OEM wrote:

> I run a:
> Connex 4800 DXL
> Cobra 148GTL-DX
> Galaxy 73V
> Cobra 29 NW ST
> and a Cobra 2010 WX

From -1377682685077519907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Correct coax length makes teeth whiter.
Date: 1999/12/06
Message-ID: <384BCCCE.F3B4D777@bob.com>#1/1
X-Deja-AN: 557277983
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 6 Dec 1999 14:54:37 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Sean,

What are you talking about? Nothing you are saying is incorrect - it's all understood and agreed it's correct. In fact, check back a few weeks ago - I think you will find I said the same thing.

However, you didn't read very closely - the fellow here says
">That is to say; while the vehicle is
> moving or it is moved close to large metal objects, the antenna
> impedance seen at the transmitter end of the coax changes."

This statement is totally correct...this statement is not:

">Certain lengths of coax will keep these changes to a minimum assuming
> that the antennas on the roof are 50 ohm"

No coax length is going to prevent the *antennas* feedpoint impedance from changing when a metallic object comes in close proximity with

an antenna - period. The "mutual impedance" (the antennas self impedance
and the effect of surrounding elements) cannot be controlled by
coax length.

The ghost of Bob.

Sean wrote:

> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
> Specific lengths of cable will tend to "hide" problems in the system or make
> things look more favorable than they really are. Other lengths are more
> revealing as to what is taking place at the antenna and will directly
> reproduce a mirror imaged impedance at the radio. Depending on the specific
> installation, either way may be advantageous.
>
> This might not agree with what the books say, but it happens in reality.
> You also have to remember that the radios being used here are not ham radios
> and DO NOT have matching networks, auto - tuners, etc... They can react VERY
> differently depending on the feedpoint impedance that they see presented at
> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
> affect the radio / amps ability to load up.
>
> You can rattle formula's all day long, but it's much easier to actually look
> at a mobile installation and see what we are talking about. Then again
> speaking from experience) not many hams are willing to learn for
> themselves first-hand and are more likely to believe what they read from a
> book. It has been proven here several times in the past. Sean
> >
>
> PS...... don't shoot yourself...... it might hurt and you wouldn't
> accomplish anything....
>
> Bob wrote in message <38482346.59EA398@bob.com>...
> Nice,
>
> Here's a mighty creative fallacy. Certain coax lengths can prevent
> "mutual impedance" variation caused by varying proximity metallic
> objects.
>
> I am off to shoot myself, good bye world.

```
>
> Bob.
>
> Ps. Before I go, you should know the "correct" coax length can also:
>
> Make you more attractive.
> Lessen your chances of cancer.
> Increase your salary.
> Increase intelligence.
> Increase sperm count.
> Regrow hair / Remove hair
> Cure headaches.
> Help you lose weight.
>
> Among hundreds of other things.
>
> network55@webtv.net wrote:
>
> > Prompted by a phone call, I will post one time.  We recommend specific
> > coax lengths in mobile installations for a more constant field strength.
> > The impedance of a mobile antenna system with insufficient ground plane
> > will change with outside reactance. That is to say; while the vehicle is
> > moving or it is moved close to large metal objects, the antenna
> > impedance seen at the transmitter end of the coax changes.  This is the
> > reason for changes in watt readings when side by side shoot-outs occur.
> > Certain lengths of coax will keep these changes to a minimum assuming
> > that the antennas on the roof are  50 ohm.   I don't dispute any of the
> > other posts.  Happy Holidays from  Fifty Five in Fla.
```

```
From -4830375379342339996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c47bac2ec02d6b6,start
X-Google-Attributes: gid106d41,public
From: Cliff <cliffn@balista.com>
Subject: Sears AC power cord
Date: 1999/12/06
Message-ID: <384BC575.3E35@balista.com>#1/1
X-Deja-AN: 557284769
Content-Transfer-Encoding: 7bit
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Anyone out there have a AC power cord for a
Sears Base/Mobil #934-36771500 ?

Cliff

From 531930853019800263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <Q_Q24.7963$lY5.220193@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557302342
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
<19991205222707.04628.00001224@ng-fd1.aol.com>
<prH24.14782$Tp.488002@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944495664 24.3.194.50 (Mon, 06 Dec 1999 07:54:24 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 07:54:24 PST
Newsgroups: rec.radio.cb

11 year cycles:
The lat two periods of maximum sunspot activity occored in 1980, and 1991.
The next maximum sunspot activity should occur about the year 2000 - 2002.

From -5433604521666999548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: 11 meters
Date: 1999/12/06
Message-ID: <384BCE52.28A0@no.net>#1/1
X-Deja-AN: 557306133
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944495976 216.215.76.189 (Mon, 06 Dec 1999 09:59:36 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 06 Dec 1999 09:59:36 CST
Newsgroups: rec.radio.cb

Eddie wrote:
>

> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

CB and 11 meters are the same thing.

From 1322749294923183095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: velocity factors
Date: 1999/12/06
Message-ID: <AeR24.7965$lY5.220165@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557306134
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net> <384B08B8.5A748500@bellatlantic.net>
<jYI24.2236$AM2.136348@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944496672 24.3.194.50 (Mon, 06 Dec 1999 08:11:12
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 08:11:12 PST
Newsgroups: rec.radio.cb

I think you have been buying the wrong brand cable.

| Also keep in mind that most velocity factor ratings are simply that :
| RATINGS. I have had very few cables that actually matched the
manufacturers
| specs. Most are ballpark, but not close enough if doing any type of
| precision work.

From 6632804625659844375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8577da7dc0cc98e0
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Holy Cow!
Date: 1999/12/06
Message-ID: <ejR24.7967$lY5.219965@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557309870

References: <19991127004553.06194.00000640@ng-ba1.aol.com>
<19991128083029.11676.00000019@ngol05.aol.com> <xiN24.1012$y3.31303@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944496970 24.3.194.50 (Mon, 06 Dec 1999 08:16:10
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 08:16:10 PST
Newsgroups: rec.radio.cb

What's the difference of that and collecting information to post on a news
group?
Some people find things more amusing then others.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:xiN24.1012$y3.31303@insync...
| That he has no life whatsoever, and sits around collecting information to
| send to the FCC at all possible moments.
|
|
| Must be nice to be a nothing?
|
|
|
|
| Toll Free
|
|
|
| COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
| news:19991128083029.11676.00000019@ngol05.aol.com...
| > In article <19991127004553.06194.00000640@ng-ba1.aol.com>,
| rhooligan2@aol.com
| > (RHOOLIGAN2) writes:
| >
| > ><<Joe,
| > > It's rare for me to ask my old friend... but, please enlighten us on
| your
| > >findings... I know I'm a slight bit interested.... Assuming you have
| some
| > >sort of findings...
| > >Hank>>
| > >
| > >No findings. Just fascinated by the story of the outlaw
| > >amp empire thus far. They spend a lot of time posting
| > >and boasting.
| >
| > And your point is...............
| >
| >

| > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
|
|

From -5247994571337824296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9377d8cbf68d51c,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: WTB: 30amp or higher Power Supply
Date: 1999/12/06
Message-ID: <19991206112220.14929.00000027@ng-bh1.aol.com>#1/1
X-Deja-AN: 557309871
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone knows where I can get a 30amp or higher power supply please E-mail me at oneqck76ta@aol.com

Thanks
kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From -5802144348369520488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c648f03c20003f28,start
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: FS: (2) Cherokee Extended Range flex antennas
Date: 1999/12/06
Message-ID: <19991206112338.24004.00000057@ng-fa1.aol.com>#1/1
X-Deja-AN: 557309872
References: <82d0om$2ne$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

that ant is for the cherokeeam i right so amail me lala2009

From -8683493651318405422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19a1ed3ecd299881
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: fs one cherokee ah27f
Date: 1999/12/06
Message-ID: <19991206111958.24004.00000054@ng-fa1.aol.com>#1/1
X-Deja-AN: 557309873
References: <19991206065408.05546.00000002@ng-ba1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

eddie if you want the cherokee ah27
feel free to e mail me ok lala2009 and i get same more radios for sell

---

From 3428845989036676157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/06
Message-ID: <82gobn$2fd$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557309874
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com>
X-Server-Date: 6 Dec 1999 16:30:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont know his opinions, but:

L = Inductance
C= Capatanace
E= Voltage measured in v(olts)
I= Current measured in a(mperage)
P= Power measured in w(attage)
R= Resistance measured in ohms

Just a few, but its something for now....

Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:what do you think is the best all-around approach for getting the most out
of a

```
:148/grant, what can be done to help RFI/TVI?? and also what does l/c mean?
:thanx alot from a newbie
:              ))
:                           ((
:<ZZZZZZZZZZZZZZ> /\
:Spark One Up!        | |
:                            _\/_
:                          O___|
:                           |      |
:                           | ___|
```

From 4410169170189327230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: 32 pill
Date: 1999/12/05
Message-ID: <s4mg0ajqeg128@corp.supernews.com>#1/1
X-Deja-AN: 557128371
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

ZIP406 wrote in message <19991205173440.08486.00000605@ng-fh1.aol.com>...
>Looking for good 32 pill any suggestions

Try looking for the BLACKSTONE or MUSCLEMAN boxes. Hard to come by but really is one to be had.

Otherwise, DAVEMADE, X-FORCE, SKULLCRAKA, and PIRATE are some of the brands to look into. I've heard good and bad reviews of the FOXIE, AT&T, GOOSERIDER and SUNNY boxes but these might be warranted as a look-see for your DXing needs. Properly tuned, and matched throughout your system and you'll never go wrong. My 2 pennies and a bag-o-chips...

137... schuckin' and duckin' around the Valley of Death, back out!

From 3235774882521106457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>

Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/05
Message-ID: <82fgmj$sic$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557131721
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<MPG.12b4aa29dda4c289989709@news.earthlink.net> <384B045C.6CAA@imt.net>
<MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net>
X-Priority: 3
X-Server-Date: 6 Dec 1999 05:13:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I personaly do not get excited at the fact that I am "bucking the FCC" I do not feel like I am doing something meaningful when I break the rules, I personally wish the guys who freeband would either freeband in a QRP fassion and stay closer to channel 40, or do it below channel one, I know I will get flamed for this, but the majority of the hams could give a rats ass about what a cber does or how much power a cber runs, but when you start interfering with their QSO they tend to get a little aggrevated, The 10 meter band is wide open right now and the closer you get to the freq that those guys are operating on, the more prone you are to bleed on them. blah blah you get the point. Any way that is what I think about it whether it matters or not, I think more people should have a concious about what they are doing, Tim I know what you think and this in no way was dirrected at anybody in perticular.

-=PEAKABOO=-
The man with no "funny" channels..... Got down!

"Scott W" <dkdk@dfkdk.ccc> wrote in message
news:MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net...
> In article <384B045C.6CAA@imt.net>, tglenn@imt.net says...
> >Scott W wrote:
> >> It's a RF amp? They want the HAMS to
> >> maintain their elite status.
> >>
> >
> > What elite status?Anyone can get a license and operate at higher power
> >levels and for further distances than CB allows,ANYONE.
>
>   HAMS have too many rules to abide by. It would
>   get pretty boring without all the speed-jive and coon-asses
>   you get on CB. No speed-trap alerts on the HAM freqs either.
>   Bucking the FCC and getting away with it gives you a feeling
>   that you've done something meaningful. Do you realize how
>   many commerical truckers operate hi-power radios? There is
>   no way that the FCC can regain control of CB. They should
>   cap the wattage at a more reasonable limit or just deregulate
>   it completely. Tell me how a shortwave tranciever is
>   practical when it's operated at a puny 4 watts? Ad a measily

```
>   50 watts and you have a radio that you can actually communicate
>   with. Ad the fact that the band sits in a DX window and
>   there you go. It makes the FCC look as tho they can't
>   do their jobs tho doesn't it? They're just a licensing agency. No
>   license is required for CB.  End of story. Deregulate.
```

```
From -6990706370791772525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/05
Message-ID: <82fhut$2af$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557136281
References: <eTMb0QUP$GA.271@cpmsnbbsa02> <19991205095527.01275.00000891@ng-
cf1.aol.com> <384A9A54.1F08F7F7@hotmail.com>
X-Priority: 3
X-Server-Date: 6 Dec 1999 05:35:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

MC I agree with this 100%.
"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:384A9A54.1F08F7F7@hotmail.com...
> It is a really great radio. The problem is, people seem to be hell-bent on
> making them into shitty radios with these rather dubious "swing" mods.
>
> I'm waiting to see some proof that "swing" mods increase range. I know
they
> don't because I've done experiments with and without. A 100% modulated
> carrier "carries" the farthest. Some people can't grasp the reality the
the
> carrier serves to demodulate the sidebands at the receiving end. Turn down
> the carrier (regardless of how badly you are overmodulating) and you've
> decreased your range. Period!
>
> MC just got on down!
>
> Programbo5 wrote:
>
> > The 148 is a wimpy radio no matter what you do to it..Never had much
luck
> > getting them to scream
> >
```

> > I hope I did`nt brain my damage.
>

From -5649264104345001785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 32 pill
Date: 1999/12/05
Message-ID: <82fhfp$slo$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 557139507
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
X-Priority: 3
X-Server-Date: 6 Dec 1999 05:27:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I could E-mail you on what I have seen in the past, But their is so much more it than the amp, if you cannot feed the amplifier with the voltage it needs to do the "Rated" output than you would think that every amp you tried sucked. This is where the majority of the Techs or box builders get their bad name and reputations, all because someone did not have the right setup to achieve the possible. I personally have good and bad opinions of the amps out there, but choose not to share them in public as I personally believe that it is shared daily on the newsgroup and why would I want to voice on something that Is meaningless anyway. each person will tell you something different, it all depends on what they run or who they live closest to, most of the guys running battle boxes will say good things about their Techs as to stay on good terms with them so it is in the air when you ask for suggestions. I would be willing to bet that there has been a lot of people who viewed this post of yours and chose not to make a statement as to who makes the best 32 pill, as I have done as well...Silence is golden...

-=PEAKABOO=-

"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions

From 2591658776247245836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,933078ff48bd69cf

```
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: recieve problem
Date: 1999/12/05
Message-ID: <384b61a9_1@news.greatbasin.net>#1/1
X-Deja-AN: 557157713
Content-Transfer-Encoding: 7bit
References: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
<19991205223145.14229.00001731@ng-fi1.aol.com>
X-Trace: 5 Dec 1999 23:11:37 -0800, rno-max1-11.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Jeffmc3518 <jeffmc3518@aol.com> wrote in message
news:19991205223145.14229.00001731@ng-fi1.aol.com...
> >Subject: recieve problem
> >From: HMD515@webtv.net  (Damon Brown)
> >Date: Sun, 05 December 1999 05:15 PM EST
> >Message-id:
<29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
> >
> >it mght sound funny but when i turn on my
> >recieve amp in my big truck it picks up
> >am radio stations u know talk radio any one know how to fix or
what
> >might be causeing the  interferance thks      slowride
> >

    Your radio tech might be able to add a tuned network before and
after the rcv amp. This will cut down or eliminate the other junk
coming in from outside the cb band.
    He may even find that your rcv preamp is oscillating and this
would/could cause other signals to be mixed with your incoming rcv.
Hard to tell from here how to fix it but your problem is not
isolated at all. Others have complained about the same thing before.




From -2870810045771459729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,419ca7455bc54b8d,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: brass watergate
Date: 1999/12/05
Message-ID: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557160316
```

```
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000F_01BF3F75.DA7530A0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944464594 3864647 209.253.231.90 (6 Dec
1999 07:16:34 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1999 07:16:34 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_000F_01BF3F75.DA7530A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me =
back
on the watergate,

GettowayDriver




------=_NextPart_000_000F_01BF3F75.DA7530A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>Once again Brass was smokin hear in Southern Ca.!!! Thanx for =
playin me=20
back<BR>on the =
watergate,<BR><BR>GettowayDriver<BR><BR></DIV></BODY></HTML>

------=_NextPart_000_000F_01BF3F75.DA7530A0--
```

From -7413287874772579889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "OEM" <dave33@earthlink.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/05
Message-ID: <82fobi$qdl$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 557165596
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 6 Dec 1999 07:24:34 GMT
X-ELN-Insert-Date: Sun Dec 5 23:35:06 1999
Organization: ABC
X-MSMail-Priority: Normal
Reply-To: "OEM" <dave33@earthlink.net>
Newsgroups: rec.radio.cb

I run a:
Connex 4800 DXL
Cobra 148GTL-DX
Galaxy 73V
Cobra 29 NW ST
and a Cobra 2010 WX

From -5383807176287788307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10c45209ab3c6d63,start
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Roger beep wiring question???
Date: 1999/12/05
Message-ID: <384b6892_1@news.greatbasin.net>#1/1
X-Deja-AN: 557165597
Content-Transfer-Encoding: 7bit
References: <19991206001400.04637.00001021@ng-fd1.aol.com>
X-Trace: 5 Dec 1999 23:41:06 -0800, rno-max1-11.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991206001400.04637.00001021@ng-fd1.aol.com...

> I wired up a workman 5-tone r.beep to my cobra 148gtl..the problem is when it
> is on it puts out a loud hum through the speaker,i assume it is because it
> needs a relay???I do have a relay on hand but could sombody explain how to wire
> for this application?thanx alot and 73's

Since I can't see how you wired it I can only give limited info.

You will need a single pole double throw relay.

What you'll need to do is wire the roger beep to key the external relay and not the rig itself.

Remove the keying and rcv wires from the mic socket and attach them to the relay so when the relay is relaxed(unkeyed) the one for rcv is grounded and when the relay is energized the tx line will go to ground. Depending on the brd you might have to reverse this as I can't remember if the roger beep holds the relay keyed on rcv and lets it go on tx.

Next you'll add a wire from the tx pin of the mic socket to the roger beep brd where it says PTT or tx input. What this does is allow your mic to key the roger beep brd which then keys the relay and when you let go of the mic the rgr beep brd continues to hold the tx on for the length of time it needs to run through the tones.

The audio output of the rgr beep needs to go to the top of the mic gain control. This is the side of the control that goes directly to the radio mic circuit. You'll probably need to add a resistor between the rgr beep and this control to bring the beep level down to a comfortable level. You may have a audio output control on the rgr beep brd so the resistor may not be needed.

Good luck, BobC.

From -1457723826138016618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/05
Message-ID: <26354-384B6734-194@storefull-257.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557174648
Content-Transfer-Encoding: 7Bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQFmWgpybf7qQcddbhp6wA2HcS5XwIVAJ29uArj18pE2VdvdjAFOPN2mu6d
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

alinco dj-s11t
kenwood tm-231a
               tm-261a
yaesu ft-530
          ft-625
icom ic-p3at
ranger 2950
and a k40
my question is what type of anttenna`s every one has?

From 4526608968790584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e235a6cbef52bef
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Titan 201 and Eagle Spitfire the same?
Date: 1999/12/06
Message-ID: <19991205191051.02041.00000913@ng-bg1.aol.com>#1/1
X-Deja-AN: 557051087
References: <82ep7m$1r7$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

  There were similar radios to the Titan such as the Cherokee ah-100 but they
were stuck in "10kC CB-type" channel steps. The Titan tunes in 1kc increments
(ie...28.305-306-307 ect). The Eagle you mention may possible be a 10kC version
unless stated otherwise in their descriptions. For picture/specs of the
Titans:
http://home.att.net/~advancedspec/

From 7218153624606984469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59f4a4bde420bf3d
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: ts v-mod cw
Date: 1999/12/06
Message-ID: <u5D24.4223$ic7.118772@newsfeed.intelenet.net>#1/1
X-Deja-AN: 557054447
References: <829mjq$vpt$1@nnrp1.deja.com> <82ekl5$460$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944438746 209.213.147.160 (Sun, 05 Dec 1999

16:05:46 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 16:05:46 PST
Newsgroups: rec.radio.cb

yes there is a windows program i used to have and dammit i had a computer crash and lost it.. now i have been searching my ass off looking for it on the web and i cant find it..
<tim583@my-deja.com> wrote in message news:82ekl5$460$1@nnrp1.deja.com...
> I really need this info, or a link anything! Thanks 73
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -8880615479331956836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <19991205195004.29628.00001037@ng-fe1.aol.com>#1/1
X-Deja-AN: 557064028
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just Wondering,What's everyone set-up out there???i usually alternate gear,so im not on any one radio,mic,etc for more than a few days at a time,but here is what ive been running lately:

RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
MIC-A Shure 526t desktop ..works very well with the grant,,its a good talker
ANTENNA-An Antron99 on the chimney about 60ft
ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a radio shack digital wattmeter (you might remember them from a few years ago)..internally the grant doesnt have anything installed,but i was thinking about taking my r.b board out of my 148 and throwing it in the grant...anyway thats what i got...73's

From 1911225434741483984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>

Subject: Re: velocity factors
Date: 1999/12/06
Message-ID: <384B08B8.5A748500@bellatlantic.net>#1/1
X-Deja-AN: 557064030
Content-Transfer-Encoding: 7bit
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 944441770 151.200.125.156 (Sun, 05 Dec 1999 19:56:10
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 19:56:10 EST
Newsgroups: rec.radio.cb

The only thing I would add is that VF also matters if you are trying to get a true SWR reading. To test the SWR seen from the antenna feed point as reflected back into the transmitter, a true reading is given if you use a 1/2 wavelength of coax at the test point.   But the 1/2 wavelength is dependent on the VF, so the length of coax will differ based on the type of coax.

AB7RS wrote:

> Tracer_B@webtv.net wrote:
> >
> > Are velocity factors the same for all RG-58A/U cables or do they change
> > with the manufacturer? Where would I find a chart and/or listing for
> > these values? A good example would be: one place listed the velocity
> > factor for the above coax at 0.638 another listed it at 66% (0.66).
> > Does the 0.022 make that much of a difference?
>
>   It doesn't make much of a difference or non at all,depending on why
> your worried about it and what you are trying to do???
>   VF does vary by manufacturer and some make several models of RG58
> etc.Call or e=mail the manufacturer if this is really important(phasing
> harness).

From -103900252550326898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc8588ea1922aaa1
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: N0VFP: 5wpm Ham Ticket
Date: 1999/12/06
Message-ID: <384B06FF.659685FD@bellatlantic.net>#1/1
X-Deja-AN: 557064031
Content-Transfer-Encoding: 7bit
References: <W6d24.12860$ZZ2.121465@news4.mia>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Trace: typhoon2.gnilink.net 944441329 151.200.125.156 (Sun, 05 Dec 1999 19:48:49 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 19:48:49 EST
Newsgroups: rec.radio.cb

I think you are all missing the point. Personally I would rather see a tougher technical exam and maintain the reserve of current bands that are now designated as CW only. But make the ability to use CW optional for the exams. Look, if you can't communicate using code -- I have tried to learn it many times and have failed to discern 4 tone characters -- then use one of the other modes available but don't deny me the right to certain frequencies for phone because I can't use CW on other frequencies! If this approach is used, you will get better qualified operators due to the tougher technical exam and still have those who want to use code able to do so. What's more, you will increase the number of operators thus breathing new life into Amateur Radio.

Just a thought,

John

Lloyd Davies wrote:

> I think it is a well-overdue thing to come. I would be willing to learn 5
> WPM for a General Class ticket. It's a good deal for Ham Radio. I'm sure
> some folks like K3LT are just pissed to no end because I'll get a liecense
> to his with just 5WPM. And to Larry I say - TOUGH SHIT!
>
> I am a part of the NEW GENERATION of Hams! Get over it. So what if it
> takes 3 of us to soder a mic connection, so what!
>
> --
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> Athens, AL 35611
>
> http://www.adl-ci.org/
> http://www.angelfire.com/al/sj61
> http://www.angelfire.com/in/w9xn
> http://www.3950.net/
> http://members.tripod.com/~N0VFP
> http://www.qth.com/dwm/
> http://homepages.go.com/~wikk3/hollings.htm

From 325052887687822076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Is CB useless for emergencies?

```
Date: 1999/12/06
Message-ID: <19991205195411.09454.00000558@ng-bj1.aol.com>#1/1
X-Deja-AN: 557067170
References: <384ADB9E.79AD@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I've worked over a hondred countries
>while delivering the mail.

I think I figured out why my QST is always late....the mailman is reading it!
Hee Hee.

QRM




From -1041468985984312505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: 11 meters
Date: 1999/12/06
Message-ID: <384B095F.CC14C40A@bellatlantic.net>#1/1
X-Deja-AN: 557067171
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 944441937 151.200.125.156 (Sun, 05 Dec 1999 19:58:57
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Dec 1999 19:58:57 EST
Newsgroups: rec.radio.cb

I think you mean 10m since CB is 11m.  Don't buy a Rat Shack radio in any
event.

Eddie wrote:

> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....




From -7579000968924329392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35bcde1ea33e68d6
X-Google-Attributes: gid106d41,public
```

From: qrm2000@aol.com (Qrm2000)
Subject: Re: NEWSLINE 1164-12/3/99
Date: 1999/12/06
Message-ID: <19991205195913.09454.00000560@ng-bj1.aol.com>#1/1
X-Deja-AN: 557069791
References: <384A87B2.3BCFA335@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>This needs carriage returns. Please edit and repost.
>
>

Solid copy here....no prob.

QRM

From 2833128019098540307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: 11 meters
Date: 1999/12/06
Message-ID: <82f1p8$592$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 557069792
References: <384afceb_2@nntp2.nac.net> <384B095F.CC14C40A@bellatlantic.net>
Organization: MindSpring Enterprises
X-Server-Date: 6 Dec 1999 00:59:20 GMT
Newsgroups: rec.radio.cb

In article <384B095F.CC14C40A@bellatlantic.net>,
"John J. Gervasi" <jgervasi@bellatlantic.net> wrote:
>I think you mean 10m since CB is 11m. Don't buy a Rat Shack radio in any
>event.
>

Definitely agreed, been there done that. I never paid for a Rat Shack
radio but I have had a few through trades and even the TRC465 that I got
NIB turned out to be a piece of junk. I would never accept one even as
part of a trade of many items, they are worthless to me.

From -4431751873176993112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5fad24585e973eb
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)

Subject: Re: Collins military HF rigs
Date: 1999/12/06
Message-ID: <19991205200301.09454.00000561@ng-bj1.aol.com>#1/1
X-Deja-AN: 557069793
References: <82d8uj$10pa$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Here's yet another question. What is a good am HF transceiver made by the
>Military that has 1-30mhz coverage, and is fairly easily modifiable by a
>tech, that can be found on the used military surplus market? A radio that
>can stand up to the best of them?
>
>KRS

I doubt that you will find many military rigs with AM coverage on HF. They
shifted to SSB decades ago.

The King of military AM rigs was the ART-13. It covered a frequency span from
below the broadcast band (with an adapter) to 18 MHz. It was plate modulated
and put out a rock-crushing signal from the 813 final, with 811-a modulators!
I believe they were last built in the late 40s or early 50s, although
re-manufactured units were available as late as 1970 in the surplus markets.

One source you might try is Fair Radio Sales in Lima, Ohio. If there is an AM
military rig, they probably have it.

QRM

From -9096005797854557429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: 11 meters
Date: 1999/12/06
Message-ID: <19991205200711.09454.00000562@ng-bj1.aol.com>#1/1
X-Deja-AN: 557072614
References: <MPG.12b4bd198787986398970a@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>In article <384afceb_2@nntp2.nac.net>, eddie@nac.net says...
>>Im new to 11 meters and im looking to gather as much knowledge as I can,
>>with that said, Id like to ask if any of the Radio Shack CB's are worth
>>modifying for 11....
>

> That's a damn easy mod. No problem.
>
>

I'll send him the mods for $15.00, hee hee.

(Okay, Eddie.....we'll quit joking around. 11 Meters and CB are the same
thing. If you have a CB radio from Radio Shack or anyone else, you already
HAVE 11 Meters!)

QRM

From 4555582680479370064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/06
Message-ID: <19991205200940.09454.00000564@ng-bj1.aol.com>#1/1
X-Deja-AN: 557072616
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why
>does the fcc make such a big thing about them. What is wrong with a
>grown man using something to increase his radio range a bit?

(rest snipped)

Is this a serious question, Dennis? Or should we issue a Troll Alert?

The second part of your post suggests that you know very well what a linear amp
is/does.

QRM

From -1942754960393584650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ffabaaf4fcb12fe
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: COAX LENGTH DOES NOT EFFECT SWR
Date: 1999/12/06
Message-ID: <384b0f1b.8881229@news.gate.net>#1/1
X-Deja-AN: 557083612

Content-Transfer-Encoding: 7bit
References: <382C4D2F.65493313@bob.com> <384475d8.6111923@news-ath.forthnet.gr>
<3843f740$0$12625@news.sanjose1.level3.net> <3843fdc2.173754491@news.iserv.net>
<zeU04.5990$lY5.137408@news.rdc1.nj.home.com> <384419f2.180971811@news.iserv.net>
<T4V04.5996$lY5.137604@news.rdc1.nj.home.com> <38441F6D.F64BF534@bob.com>
<qvV04.6001$lY5.137712@news.rdc1.nj.home.com> <38443fc6.1035913@news.iserv.net>
<3848366f.10082058@news.gate.net> <3849a133.348228614@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944444538 75914 207.36.197.203 (6 Dec 1999 01:42:18 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 6 Dec 1999 01:42:18 GMT
Newsgroups: rec.radio.cb

On Sat, 04 Dec 1999 23:21:06 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*You're missing a point here I tried to explain via Email.
*
*The antenna, when resonate can show the low SWR everybody is concerned
*about...
*
*If this same antenna can't be made resonate at the location it's in,
*the coax length can provide the means to match the radio to the
*antenna *system*. This includes the coax and the antenna. The antenna
*is now the coax, and the antenna radiator - both are together as one
*unit.
*
*This is what I've been talking about.
****

It still does not correct the problem.

You do not correct SWR probelms by adjusting coax length. All you do is trick the transmitter into seeing the impedance it wants. If that is what you wish to do then that, it is okay by me. Besides any antenna can have a matching network that will transform it's impedance to that of the transmission line. It is not done by conjugate matching either. Conjugate match works great for amplifiers. When the complex conjugate is presented to the transmitter it is not a matched condition. Matched conditions on transmission lines are only when the load and the source are the same as the characteristic impedance of the transmission line.

I read your web page on coax and came to the conclusion that you have so over simplified transmission lines or you flat do not know what you are talking about. I was in a mode to correct the errors in it that I flat stopped. It will be better to rewrite it than correct it.

For a licnesed amatuer, I would have expected you would have used at least the ARRL Antenna Handbook as a reference. It is simple in many ways but better than what you have on your web page.

regards
james

BSEE
WA4BZJ

****
*While Dancing with the Mouse on Fri, 03 Dec 1999 03:23:22 GMT, the
*Modem interrupted with an MNI from "jdaggett@gate.net", and the
*MotherBoard buffered this to Video RAM:
*
*:+> On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:
*:+>
*:+> *Greetings!
*:+> *
*:+> *We are beating a horse to death with this...
*:+> *
*:+> *Look up Conjugate Matching.
*:+> *
*:+> *We don't affect SWR of the coax and antenna.
*:+> *
*:+> *With conjugate matching, we cancel out the antennas jX component with
*:+> *the coax supplying it's own jX. At the end that goes to the radio.
*:+> *************************************
*:+>
*:+> The only way to conjugate match an antenna is to use lump constants or
*:+> components. THERE IS NO WAY TO USE ANY LENGTH OF COAX TO DO A CONJUGATE
MATCH.
*:+>
*:+> *************************************
*:+> *The radio sees an efficient loading scheme, that is reactive but
*:+> *within the tolerance of low SWR so it's network doesn't react as if it
*:+> *were a mis-matched system.
*:+> **************************************
*:+>
*:+> The output of circuit of the transmitter is designed to transform the
impedance
*:+> of the final stage to that of the feed line. Nothing more.
*:+>
*:+> ***************************************
*:+> *Leaving us with R of the antenna and coax together, with the
*:+> *respective +/-jX needed to make the *entire* system measured at the
*:+> *point where it goes to the radio, as if it were a resonate system.
*:+> *
*:+> *But it's not.
*:+> *
*:+> *Another word to look up, Bifurcate
*:+> *
*:+> *The same result, but via different means.
*:+> *
*:+> *No need to shout.
*:+> ***************************************

```
*:+>
*:+> This is ppure BS.
*:+>
*:+> regards
*:+> james
*:+>
*:+> ***************************************
*:+> *While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
*:+> *Modem interrupted with an MNI from ""prozac 625"
*:+> *<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*:+> *Video RAM:
*:+> *
*:+> *:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS
PRETTY
*:+> *:+> DAMN GOOD FOR WHAT I NEED.
*:+> *:+>
*:+> *:+>
*:+> *
*:+> *Regards!
*:+> *:+> Andy <+:
*:+> *
*:+> *..."Gawrsh darn it!"...
*:+> *
*:+> *http://www.iserv.net/~codyspc/cbindex.htm
*:+>
*
*.                                                   |
*Regards!                                            |
*.:+> Andy <+:                                       | .-------.
*... You know your antenna is too long when...       |/         \____.
*... The local airport prohibits you from            |] ,-.      .-. `|
*... ever being within a mile radius of              [==( )======( )--'
*... them unless you have a Clearance Marker Light on the top of the antenna!
*.
*. http://www.iserv.net/~codyspc/cbindex.htm




From 8058504731131333887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557089654
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944446476 24.3.194.50 (Sun, 05 Dec 1999 18:14:36
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 18:14:36 PST
Newsgroups: rec.radio.cb

I suggest you buy one instead of look for one. You will be more happy.

"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
| Looking for good 32 pill any suggestions





From -1744196506163666112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557089659
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
<596-3849ED21-20@storefull-145.iap.bryant.webtv.net> <82d6be$t8i$1@newssvr03-
int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944446773 24.3.194.50 (Sun, 05 Dec 1999 18:19:33
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Sun, 05 Dec 1999 18:19:33 PST
Newsgroups: rec.radio.cb

I like the way my Johnson sounds when a girl slurps on it. 10-4?





From 8138322020811663628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db91a9df9c554527,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Mic wiring question
Date: 1999/12/06
Message-ID: <19991205212722.02178.00000895@ng-fm1.aol.com>#1/1
```

X-Deja-AN: 557092700
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Today I found a cb with no mic. I have some extras and would like to wire one for it. The radio is called HY-RANGE I by HY-Gain. It is a 5 pin plug can anyone help me with the pinout of this radio.

From 7124711587485185185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc8588ea1922aaa1
X-Google-Attributes: gid106d41,public
From: bbl1b@aol.com (BBL1B)
Subject: Re: N0VFP: 5wpm Ham Ticket
Date: 1999/12/06
Message-ID: <19991205214040.23093.00001188@ng-ff1.aol.com>#1/1
X-Deja-AN: 557092701
References: <384B06FF.659685FD@bellatlantic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "John J. Gervasi" jgervasi@bellatlantic.net

>Personally I would rather see a tougher
>technical exam and maintain the reserve of current bands that are now
designated as CW only. But make the ability to use CW optional for the exams. Look, if you can't communicate using code -- I have tried to learn it many times and have failed to discern 4 tone characters -- then use one of the other modes available but don't deny me the right to certain frequencies for phone because I can't use CW on other frequencies! If this approach is used, you will get better qualified operators due to the tougher technical exam and still have those who want to use code able to do so. What's more, you will increase the number of operators thus breathing new life into Amateur Radio. Just a thought,
>
>John

John, I have to totally agree with you here. I am a newly licensed Ham after about 17 years of toying with the idea. I have been a CBer since about 1973/1974. I do have the technical knowledge and the ability to learn more. I have absolutely no desire to use CW, but have no problem with those who do. Your ability to pound a key or not is not a sign of how good a Ham you can be. Proper education in the Hobby and a warm welcome are what is needed. I am currently a Tech, but I plan on doing my 5wpm to upgrade to the HF frequencies because I HAVE to.

It would seem that for those Hams who are worried about the CBers coming over and ruining it for them need to open their eyes. I went to a hamfest last month and it is half the size it was only two years ago. There was also a Computer show at the same Fairgrounds that was packed all day with a constant line to get tickets.

Computers are doing more to take away from Ham Radio than CBers are doing to "ruin" Ham Radio. Maybe if CBers were met with more enthusiasim, they would feel a desire to join and/or upgrade and improve their knowledge. With computers at the forefront of so many things, including communicating around the world, maybe CBers can be a saving grace for Ham Radio. Just like the bad Hams are not the norm, not all CBers are bad either.

Just my .02 worth.

Dave
KHY-7554
KG4FGZ

From -1549496301974203093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c3335f2f6b00809
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,6c3335f2f6b00809
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,6c3335f2f6b00809
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6c3335f2f6b00809
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,6c3335f2f6b00809
X-Google-Attributes: gid10bf43,public
From: "Eric J Cooper" <mvlaw@home.com>
Subject: Re: B.A.R.F. Announcement
Date: 1999/12/06
Message-ID: <cEF24.42805$zd.463442@news1.alsv1.occa.home.com>#1/1
X-Deja-AN: 557099147
References: <e_e04.55897$Hk.539792@news1.mia> <s4m8b33pqeg123@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 944449160 24.11.195.101 (Sun, 05 Dec 1999 18:59:20 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 18:59:20 PST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

ATTENTION: EVERYONE CONCERNED ABOUT LLOYD DAVIES---READ THIS REPORT!!!

http://www.fbi.gov/library/megiddo/publicmegiddo.pdf
2findit <no_spam@please.com> wrote in message
news:s4m8b33pqeg123@corp.supernews.com...
> Greetings folks..
>
> Llyod, you forgot to show us a picture of your truck with 57
> antennas sticking out of it. It's amazing that you still have enough
> room for rotating beacons on the roof and a magnetic BARF sign for
> the door. I suppose you've got a uniform too? LOL ! I'm sorry..
> folks this is just amazing what's happening to our society these
> days..
>
> It *does* make me wonder what he's going to do after January 1st
> with this Web site. If there was *ever* a piece of code that I hoped
> wasn't Y2K compliant - this now takes the cake.
>
> Cheers,
> Gary
>
> The mere fact that he's mentioning the word "Nazi" on "his" Web
> page:
>
> "For the record, I am not a Nazi, a neo-Nazi, a racist or an
> anti-Semite..."
>
> shows there was some concern at one time if not now - at least in
> his mind.
>
>
>
> Lloyd A. Davies wrote in message ...
> >On the behalf of the Better Amateur Radio Federation, I wish all of
> you a
> >joyous Holiday Season! Take a look at our Holday Page!
> >
> >http://www.angelfire.com/in/w9xn/
> >
> >Lloyd, N0VFP
> >
> >--
> >LLoyd Davies, N0VFP /4 NCI 2841
> >B.A.R.F. Chief of Communications
> >Athens, AL 35611
> >
> >http://www.angelfire.com/al/sj61
> >http://www.angelfire.com/in/w9xn
> >http://www.3950.net/
> >http://members.tripod.com/~N0VFP
> >http://www.qth.com/dwm/
> >http://homepages.go.com/~wikk3/hollings.htm
> >
> >

```
>
>




From -1197961708860274801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,933078ff48bd69cf
X-Google-Attributes: gid106d41,public
From: jeffmc3518@aol.com (Jeffmc3518)
Subject: Re: recieve problem
Date: 1999/12/06
Message-ID: <19991205223145.14229.00001731@ng-fi1.aol.com>#1/1
X-Deja-AN: 557105611
References: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: recieve problem
>From: HMD515@webtv.net  (Damon Brown)
>Date: Sun, 05 December 1999 05:15 PM EST
>Message-id: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
>
>it mght sound funny but when i turn on my
>recieve amp in my big truck it picks up
>am radio stations u know talk radio any one know how to fix or what
>might be causeing the  interferance thks      slowride
>
i used to get broadcast links between remote units and the radio stations on
mine. there's really nothing you can do about it except to move your truck away
from the broadcaster.
good luck.
                                            jeff




From -6340957170743225333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,56c6c680b88f4b49
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Opinions on emporer TS-5010?
Date: 1999/12/06
Message-ID: <19991205222336.09417.00000686@ng-bj1.aol.com>#1/1
X-Deja-AN: 557105612
References: <8255c3$8lr$1@Usenet.Logical.NET>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i want to know if u still get the ts 5010
e mail me lala2009

From 7386635996998101565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,52db14db78029927
X-Google-Attributes: gid106d41,public
From: jeffmc3518@aol.com (Jeffmc3518)
Subject: Re: SINCE we're talkin' JOKES, CONFUCIOUS SAY :
Date: 1999/12/06
Message-ID: <19991205223524.14229.00001733@ng-fi1.aol.com>#1/1
X-Deja-AN: 557105613
References: <19991204133431.20038.00001448@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
> Squirrel that climb up girl's leg, find NO chestnuts.

if he climbs up far enough, he'll find "chest nuts". :)
jeff

From -9040164437900095230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <19991205222707.04628.00001224@ng-fd1.aol.com>#1/1
X-Deja-AN: 557107939
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>when will the sun spots end?

when the sun stops shining

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -1485963899080417064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c4bc8423f7b164d
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: FS: Ranger 2950 (new price)
Date: 1999/12/06
Message-ID: <19991205222708.09417.00000688@ng-bj1.aol.com>#1/1
X-Deja-AN: 557107941
References: <idj14.5$DF5.325@news.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

you still get the radio if you do lot me know ok email lala2009

```
From -4824237854747295608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db91a9df9c554527
X-Google-Attributes: gid106d41,public
From: tim960@aol.com (Tim 960)
Subject: Re: Mic wiring question HyGain 1
Date: 1999/12/06
Message-ID: <19991205222725.05181.00000822@ng-bd1.aol.com>#1/1
X-Deja-AN: 557107942
References: <19991205212722.02178.00000895@ng-fm1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>HY-RANGE I by HY-Gain. It is a 5 pin plug can
>anyone help me with the pinout of this radio.

Try this:
1 audio
2 xmit
3 shield
4 no connection
5 receive

5 pin DIN SuperStars mic will work
right out of the box.

```
From 7452161533342207660
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,933078ff48bd69cf
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: recieve problem
Date: 1999/12/06
Message-ID: <19991205223634.04628.00001226@ng-fd1.aol.com>#1/1
X-Deja-AN: 557107943
References: <19991205223145.14229.00001731@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>it mght sound funny but when i turn on my
>>recieve amp in my big truck it picks up
>>am radio stations u know talk radio any one know how to fix or what
>>might be causeing the interferance thks   slowride

that is a poorly desinged preamp. a lot of them on cb amps bring in shortwave
signals. i had one before that did that and i would just tune around and enjoy.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3214519224533179230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8dd68a7b73420695
X-Google-Attributes: gid106d41,public
From: jeffmc3518@aol.com (Jeffmc3518)
Subject: Re: ALL OF YOU ARE IDIOT...!
Date: 1999/12/06
Message-ID: <19991205225821.14229.00001748@ng-fi1.aol.com>#1/1
X-Deja-AN: 557113173
References: <19991201213809.18667.00000089@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Uh oh!   What phase of the moon are we in? Full again?
>
>QRM
>

of course it is. can't you hear the skip rolling in? :)

From -8368417278720409816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f32f1133f92fb4a,start
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: All-in-Mic Radios
Date: 1999/12/06
Message-ID: <384be52d.8404485@news.fix.net>#1/1
X-Deja-AN: 557125088
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 944455106 205.162.250.30 (Sun, 05 Dec 1999 20:38:26 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
NNTP-Posting-Date: Sun, 05 Dec 1999 20:38:26 PDT
Newsgroups: rec.radio.cb

Hello all,

I am interested in finding out about rigs that have all of the controls and the display in the mic (I have a space-limited application).

It looks like the best option might be the Cobra 75 WX ST, but I'm certainly open for suggestions.

I have a couple of specific questions:

Are the finals and the receiver rf circuits actually in the remote box, or is the box just a sort of a junction box that passes the signals to the handset?

Also, am I sacrificing much in performance if I go this route? Cobra has always had a great reputation, but is this type of radio too much of a compromise, even for them?

Thanks in advance.

-Jeff

From -5015735734831625554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: jeffmc3518@aol.com (Jeffmc3518)
Subject: Re: Petition Filed With FCC
Date: 1999/12/06
Message-ID: <19991205234958.14208.00001881@ng-fi1.aol.com>#1/1
X-Deja-AN: 557128372
References: <zQ__3.120$y3.6637@insync>
Organization: AOL http://www.aol.com

```
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>However, I see you STILL didn't answer the question posed to you.
>
>
don't feel bad. they never answered my question either.
so as to not start a fight this time, i'll ask mine in a generic sense:
who gave ANYONE the authority to tell ANYONE what to do / not do with their
private property?
there may be those who say that we spoil cb with higher power, extra channels,
noise toys or whatever but i don't hear anyone screaming about broadcast tv
putting out more and more graphic sex, language and violence. the FCC doesn't
seem to have a handle on them either. it would seem to me that all of this
effort would be better spent trying to clean up this segment of the radio
spectrum that reaches a larger portion of the population and a greater portion
of that population who is at greater at risk for damage, (our youth).
it seems funny that their are more things that can be said and shown on free
broadcast tv than you are allowed to say or show on cb, ham or sstv.
the owners of broadcast tv don't even have to apply for a license in their own
name and the engineer doesn't even carry any risk for broadcasting any of it.
if we break a few rules, there is a generic segment of the radio community that
crawls up our collective asses for it. how does broadcast tv get away with it?
go figure???
                                              jeff
                                   (A.K.A. PLLO2A)




From -1315066048493333375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <19991206000053.04647.00001149@ng-fd1.aol.com>#1/1
X-Deja-AN: 557128373
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have:
1 cobra 148gtl
1 uniden grant xl
1 midland 40ch ssb, (forget the model #)

              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                         _\/_
                       O___|
                        |      |
                        | ___|
```

From -3940384493319314194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10c45209ab3c6d63
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: Roger beep wiring question???
Date: 1999/12/06
Message-ID: <19991206001400.04637.00001021@ng-fd1.aol.com>#1/1
X-Deja-AN: 557131720
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I wired up a workman 5-tone r.beep to my cobra 148gtl..the problem is when it is on it puts out a loud hum through the speaker,i assume it is because it needs a relay???I do have a relay on hand but could sombody explain how to wire for this application?thanx alot and 73's

---

From -1118416302043176496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: radio shops near Buffalo
Date: 1999/12/06
Message-ID: <ksH24.14786$Tp.489545@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557136278
References: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944456592 205.232.181.239 (Mon, 06 Dec 1999 00:03:12 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 00:03:12 EST
Newsgroups: rec.radio.cb

No, but I know of one in Syracuse.

MIKE (707)
Primetime121@webtv.net wrote in message
<24848-384B1096-131@newsd-198.iap.bryant.webtv.net>...
Anybody know of some good repair shops
around Buffalo.
I have an older Midland weathermax to be peaked and tuned and a newer

Uniden that needs some work done on it too.
thanks,
Chris

From 2361238053404652442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,939c0f94c5b431ec
X-Google-Attributes: gid106d41,public
From: George Warner <warnergt@ptd.net>
Subject: Re: SWR Power Loss Chart
Date: 1999/12/06
Message-ID: <warnergt-3E79BD.00243606121999@news.ptd.net>#1/1
X-Deja-AN: 557136279
References: <80ggo3$17o$3@bashir.peak.org>
<warnergt-1811991631020001@du132119.lan.ptd.net>
<D9M0OF8M0428cN2H8AOF+J6DzCNg@4ax.com>
<warnergt-1911991029430001@du132189.lan.ptd.net>
<87o1OPsSlLKY8ogLQVtJhgDlQO3Y@4ax.com> <38361414.274107858@news.iserv.net>
<0w83OJTunSyrbElGAIvmhFq2DKqo@4ax.com> <38383b84.106013781@news.iserv.net>
<81nemh$jjr$2@bashir.peak.org> <383f6dbd.184811438@news.iserv.net>
X-Complaints-To: abuse@ptd.net
X-Face: 2j5{gZf,V~8\<]:Gw5BF'pvT*}1w4}KsZCQSZZX*c[E_q<Y?v|:7ov?L'SntD qC1@7EaxF|
W(X:&R'3F3{k*>["vaCW=YICZ>!CEPd*cjx/Ohw!f|~]NC3xXwF2zRv$KJ "ojH"dU#Tvv8
X-Trace: nnrp2.ptd.net 944457822 204.186.132.180 (Mon, 06 Dec 1999 00:23:42 EST)
Organization: PenTeleData http://www.ptd.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Mon, 06 Dec 1999 00:23:42 EST
Newsgroups: rec.radio.cb

In article <383f6dbd.184811438@news.iserv.net>, codyspc@iserv.net
wrote:

> 2. You can use coax to conjugate an antenna at a different R+/-jX
> using the opposite +/-jX the coax can present for conjugate match for
> SWR control. Can't solve for R, which was said before, but at least
> you can get the SWR down.

Not a 50 ohm coax.

> And people flame the h*ll out of others for "trimming" coax.

There is no reason to trim coax.

From -7168810421934971723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543

```
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: sun spot ?
Date: 1999/12/06
Message-ID: <prH24.14782$Tp.488002@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557136280
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
<19991205222707.04628.00001224@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944456533 205.232.181.239 (Mon, 06 Dec 1999 00:02:13
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 00:02:13 EST
Newsgroups: rec.radio.cb

We are currently in the midst of Solar-Cycle 23. They come around every 10
years or so. This one 'should' last about ANOTHER year or so. ENJOY it while
it's here. And Happy DX'ing!

MIKE (707)
AMERICAN EAGLE 352  (27.395 LSB)
Tim wrote in message <19991205222707.04628.00001224@ng-fd1.aol.com>...
>>when will the sun spots end?
>
>when the sun stops shining
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From -5965111690656453395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <BuH24.14790$Tp.489891@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557136282
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944456737 205.232.181.239 (Mon, 06 Dec 1999 00:05:37
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
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NNTP-Posting-Date: Mon, 06 Dec 1999 00:05:37 EST
Newsgroups: rec.radio.cb

Kraco SSB Deluxe.
Mr. 137 wrote in message ...
>Jayedie11 wrote in message
<19991205195004.29628.00001037@ng-fe1.aol.com>...
>>Just Wondering,What's everyone set-up out there???i usually alternate
>gear,so
>>im not on any one radio,mic,etc for more than a few days at a time,but
here
>is
>>what ive been running lately:
>>
>>RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
>>MIC-A Shure 526t desktop ..works very well with the grant,,its a good
>talker
>>ANTENNA-An Antron99 on the chimney about 60ft
>>ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
>>radio shack digital wattmeter (you might remember them from a few years
>>ago)..internally the grant doesnt have anything installed,but i was
>thinking
>>about taking my r.b board out of my 148 and throwing it in the
>grant...anyway
>>thats what i got...73's
>
>Radio's:
>    - GrantXL (mobile)
>    - Cobra 2000GTL (base)
>
>Mic's:
>    - all stock mics (these units don't need power mics)
>
>Antenna's:
>    - Mobile
>        - PowerStik
>        - Mobile 55
>        - Stargun (forgot what model)
>        - 2Watt
>        - Dr. Crow
>            ***depends on what I feel like running***
>    - Base
>        - Homemade 5/8's wave w/ HM GPK
>        - Homemade 8-element Stacked beam (flat)
>        - Homemade 5-element beam (verticle)
>
>Amplifier:
>    - None as of lately.  Too many HAMs around town.  Waiting for Extra
>Class ticket to use Dentron MLA2500 on 10 meter.
>
>Coax:
>    - RG-213/U and RG-214/U's eventually stepping up to 1 inch HELIAX
>
```

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>Accessories:
>    - Bird 43 (RMS watts)
>    - PDC600 (SWR and MOD only)
>    - Vectronics LP-30 Low Pass Filter
>    - Galaxy GL-350 Frequency Counter
>    - MFJ Coaxial Switch
>    - ELENCO 35 mhz Ocilloscope
>
>




From 1674360460216540581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <19991206004026.04790.00001367@ng-fo1.aol.com>#1/1
X-Deja-AN: 557139508
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i get a cobra 2000gtl and a cobra 142gtl and a cobra 148gtl and uniden  madison
and dx 2527 and rci2950 and rci2990and unidenpc 76and a cherokee27f  from
lala2009



From -4286281163647296835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10c45209ab3c6d63
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Roger beep wiring question???
Date: 1999/12/06
Message-ID: <19991206005744.18098.00001033@ng-ft1.aol.com>#1/1
X-Deja-AN: 557142603
References: <19991206001400.04637.00001021@ng-fd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Don't hook it up to your radio . they want out with disco !



From 5604667306025788937
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,19a1ed3ecd299881,start
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: fs one cherokee ah27f
Date: 1999/12/06
Message-ID: <19991206004920.04790.00001368@ng-fo1.aol.com>#1/1
X-Deja-AN: 557142604
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i get one cherokee ah27f  i am asking $60 in good con ok email lala2009



From -1138266984158383422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/06
Message-ID: <19991206011243.04641.00000969@ng-fd1.aol.com>#1/1
X-Deja-AN: 557145711
References: <384ad58d.45477923@news.iserv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i thoguth T1 was the audio transformer?

>-I use output side of RF choke T1 -


              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From -7126204523310925817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3ac207c6a6cf6fd,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: CB Christmas Cheers by ICECOLD
Date: 1999/12/06
```

Message-ID: <19991206011258.19770.00000063@ngol02.aol.com>#1/1
X-Deja-AN: 557145712
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!

T'was the night before Christmas, when all through the land, no skip was rolling, not even ducks stirring on side band. The D-104's were polished and hung with great care. In hopes that "skip'' would soon be there. Ducks were nestled all snug in there shacks, while some were still hiding under their rigs. All with visions of becoming a superstars dancing through their heads............. When all of a sudden, out in DX Land, there was much clatter. I sprang from my recliner to see what was the matterI ran . I ran over to my Grant, turned up the volume and turned the rotator too. There was "skip" rising and I found it to be surprising. So, I sat down and decided to listen a spell. And, I could tell that some of the heavy weights had been sprung from jail.

From the Magnolia, Bayou, Big Horn, Sandpile, Buckeye, Land of Lincoln, Blue Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too.
The Super Star voices rang out with a roar.   Good Friend, Mean Pill, Carpet Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime Minister, Number 13, and many many more. Some of the biggest and best "P Pickers" that have ever spiked a D-104.

Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond and Ghetto Shorty, too.
What a wonderful sound that was made. All the "big boy" with the "hammer down" making such a joyous noise and having fun playing with their toys. Then, all at once the "skip" was done, it had been fun and everyone had won. Yes, it was the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.

End

Happy Holidays to each of you and your families. I hope this will be a memorable holiday season. To each, I do wish the best and continued good health and wealth in the year 2000. May God continue to shed his grace on each of our places.

Yours Truly,
Twenty Eight Trey, A.K.A. TipToe
Downtown Three River Town
Pittsburgh, Pa
I just stepped down!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -4445872461297824628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <82fju4$mvr@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 557145713
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have these radios in my collection... And they all work well!!
Allied 2567
Browning Golden Eagle III
Browning Golden Eagle IV
Citi-Fone CD-5
Craig 4201
Cobra 85
Cobra Cam 88
E.C.I. Courier 23
E.C.I. Courier Conqueror
E.C.I. Courier Fleet 30B
Globe CB-100
Globe CB-200
Globe 9001
Gonset G-11
Hallicrafters CB-17
Heathkit CB-1
Heathkit GW-10
Hy-gain Hy-range IV
Johnson Messenger
Johnson Messenger I
Johnson Messenger II
Johnson Messenger 124M
Johnson Messenger 250
Johnson Messenger 4230
Kraco 2345
Kris 23+
Kris Ventura
Lafayette 625
Lafayette HE-15A
Lafayette HE-15B
Lafayette HE-20A
Lafayette HB-111
Lafayette HB-200
Lafayette HB-600
Lafayette Comsat 25B
Lafayette Telsat SSB-100

Lafayette Telsat 925
Lafayette Telsat 1023
Metrotek Mustang
Metrotek Mustang II
Metrotek Pacer II
Pace Side talk 1000b
Pearce/Simpson Guardian 23
Pearce/Simpson Lynx-23
Raytheon TWR-2
Regency CR-142
Sonar Model E
Teaberry Big T
Teaberry T Control
Tram Titan II

From -7781650982124270283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c629cea36c0f4fd
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: basestation help
Date: 1999/12/06
Message-ID: <lmI24.14858$Tp.497087@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557145714
References: <12483-384B1125-74@storefull-236.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944460305 205.232.181.239 (Mon, 06 Dec 1999 01:05:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 06 Dec 1999 01:05:05 EST
Newsgroups: rec.radio.cb

TRC-441 "Tune-Up"
Modulation: Cut D109
A.M. Power: L107, L104

MIKE (707)
Steve wrote in message
<12483-384B1125-74@storefull-236.iap.bryant.webtv.net>...
i have a realistic TRC-441 navaho and would like to know if i can expand the channels and if so how hard is it to do i would allso like to up the power

Talk later RACEFANS

From -328286183251455197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c1619c980e68fd
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: 29.0000Mhz FM
Date: 1999/12/06
Message-ID: <384C5B41.E54B2591@erols.com>#1/1
X-Deja-AN: 557499939
Content-Transfer-Encoding: 7bit
References: <cPW04.6005$lY5.138091@news.rdc1.nj.home.com>
<384477FB.900DB6A5@hotmail.com> <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>
<ZB014.4010$%N1.394193@typ11.nn.bcandid.com>
<6V014.6115$lY5.142060@news.rdc1.nj.home.com> <Xhl24.990$y3.28339@insync>
<Skp24.111$xP3.15716@elnws01>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: HYf7ccBh521mDwU8THsmphcFr49qBsjWBccdnjTZhKI=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:54:21 GMT
Newsgroups: rec.radio.cb

yup got me a stm16 in the house but it was a bitch placing the adm in the den hehehe

Kevin wrote:

> Perhaps he was referring to an E3 connection (44.736Mbps) or a OC-1
> (51.84Mbps) or maybe even a shared OC-255 (13.21Gbps) 10Mbps is like a
> stock a stock radio shack CB nowadays :-)
>
> Always remeber there is something bigger and faster.....
>
> 73,
> Kevin
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Xhl24.990$y3.28339@insync...
> > What the hell is a 20/m a second connection?
> >
> > I have a 10 megabit connection.
> >
> > And a 128K Frame Relay as backup.
> >
> >
> > What you said doesn't exist.... As usual, and as is normal with your
> > drivel.

```
> >
> >
> >
> >
> > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > news:6V014.6115$lY5.142060@news.rdc1.nj.home.com...
> > > 10-4 good buddy. Toll Has been Getting real upset about that even with
> his
> > > 20M/sec connection.
> > >
> > >
> > > "MIKE (707)" <no4n4x4@hotmail.com> wrote in message
> > > news:ZB014.4010$%N1.394193@typ11.nn.bcandid.com...
> > > | You're wasting band-width'...I hope Toll doesn't read this.
> > > |
> > > | MIKE (707)
> > > | prozac 625 wrote in message
> > > <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>...
> > > | >Dear Scottie I was joking about another message I read about another
> > > freq.
> > > | I
> > > | >was not listening to the freq. I mentioned but there is no law saying
> I
> > > | cant
> > > | >listen to that freq. anyway is there?
> > > | >Read my first post It dint say anything about me talking on that
> freq.
> > it
> > > | >said I want to hear some one key up!
> > > | >
> > > | >
> > > | >
> > > | >"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > | >news:384477FB.900DB6A5@hotmail.com...
> > > | >| <FLAME SHIELDS>
> > > | >| Use of any frequency between 28.000 and 29.700 MHz requires
> > > | >| an amateur license. Just a reminder.
> > > | >| </FLAME SHIELDS>
> > > | >|
> > > | >| prozac 625 wrote:
> > > | >| >
> > > | >| > I have a zero noise lever and I would like to hear some on from
> > hear
> > > | key
> > > | >up
> > > | >| > and talk. The time right now is aprox 3:56 P.M. EST
> > > | >|
> > > | >| --
> > > | >| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > | >| (Unless you're afraid I won't see it!)
> > > | >|
> > > | >| Unit SIX-NINE Chesapeake Bay
> > > | >
```

> > > | >
> > > |
> > > |
> > >
> > >
> >
> >

From -792872006448398320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98ca56b30a2caaa0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Ignition Noise - bruit d'allumage
Date: 1999/12/06
Message-ID: <384C5E50.A65B57E7@hotmail.com>#1/1
X-Deja-AN: 557503013
Content-Transfer-Encoding: 7bit
References: <826a5i$i4q$1@nnrp1.deja.com> <82gsbf$lkn$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944529054 24.3.61.159 (Mon, 06 Dec 1999 20:10:54 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 20:10:54 EST
Newsgroups: rec.radio.cb

ddufault_ve2bap wrote:
>
> > > Does anyone know the url of any of the translation sites...?
> > > This post looks interesting, but it is way to advanced for the
> >French to english dictonary de0code method to be practical>

http://babelfish.altavista.digital.com/cgi-bin/translate

>
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 4932384982826529824

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <82hmim$6aq4$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 557503014
References: <384BC043.12CF@worldlynx.net>
<19991206180458.20648.00000059@ngol02.aol.com>
<82hkf8$1ad$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944528790 3864647 209.156.100.59 (7 Dec
1999 01:06:30 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 01:06:30 GMT
Newsgroups: rec.radio.cb

Its funny that you bring this up. I have some locals here running some of the nicest sounding rigs, Eagles,Yeasu,Trams. All running with a minimum of a KW to talk across the street. Ive got a neibor that runs a home brew Raytheon with pair of 3-500z local!!! All they do is bitch, moan and cry about each other all night long. It doesn't bother me none because they don't come out till the skip is gone, they hate skip. I guess they cant figure me out just like I cant figure them out, different worlds I guess.

KRS

Jerry Springer <birdwatts@hotmail.com> wrote in message
news:82hkf8$1ad$1@nntp3.atl.mindspring.net...
> will if you would get out there and talk a little skip you might in joy it
> you can talk to the neighber hood ducks any time
> plus you might get to meet some of the people you talk to in dx.
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991206180458.20648.00000059@ngol02.aol.com...
> > In article <384BC043.12CF@worldlynx.net>, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> writes:
> >
> > >I agree. Skip does nothing but reduce the enjoyment of the locals
trying
> > >to socialize over the air. Once you've worked a few skip stations, it
> > >becomes boring. Been there, done that.
> > >
> > >Unfortunately, all that you can do is to pray for a swift end to this
> > >sunspot cycle. Then the band will return to a state of blissful quiet,
> > >with the locals once again able to talk without needing 100 watts or

```
> > >more of power, or having to run the squelch up at S9 levels.
> > >
> > >Dave
> > >"Sandbagger"
> >
> > Get over it guys... There is nothing you can do about it but wait!!!
> >
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>
```

```
From 6636369707423333755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb8c9aad7c7c9ad
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Can;t we just get along? ( dredging up the ham vs cb thing again )
Date: 1999/12/06
Message-ID: <384C602A.CD3@mobiletel.com>
X-Deja-AN: 557511719
Content-Transfer-Encoding: 7bit
References: <38490bab.0@news.isdn.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Soloman Fernblatt wrote:
>
> Regarding this whole Ham vs CB thing, here is a message
> that was posted somewhere recently that makes sense.
> I will be flamed out the a** for DARING to post things
> that are not flames, I am sure, but here it is, so read on.
> The original poster is kept anonymous to protect the innocent.
>
> ( begin quote )
>
> Well, I am one of those guys who started out as a crystal set
> broadcast listener, turned SWL, turned Novice Class ham
> and the rest is history.  That was in teh days BEFORE CB,
> shortly after the first frequency had been allocated for use
> by radio control model aircraft flyers who were revolted by
> the idea that they had to hold at least aTechnician Grade Ham
> license in order to fly their model airplanes.  I remember how
> much fun it was to work the 11 Meter Band, which was still
> a hamband when I went into the Military and like many other
> things which had been in my life, was now starkly missing
```

> when I return home from the Service and far, far flung places.
>
> I was busy with college during the years that the CB world really got rolling. Occasionally, just for fun, I would tune across the CB Band, which even in those days reminded of Orson Well's "War or the Worlds" - thousands upon thousands of heterodyning carriers which rose and fell like an endless sea surf - an invisible electronic wind which swept across our culture, in waves, crossing class distinctions, sub-cultures, ethnic groups and political distinctions. In a strange sort of way, the CB band is something which is uniquely American - like Apple Pie, Mom and the Levy that was Dry. Freedom of Speech in action - however well or poorly it may have been used, or is used, for that matter.
>
> Even, today, periodically, I crank the bandswitchand swing the dial into the CB band, on dark lonely nights, when 160 Meters, 80 Meters and all the rest seem bleak and abandoned for a reality check that the human race is still there - still reaching out and touching, still wanting to communicate more than just RST, QTH, WX,TNX,CUL,73,SK....... One can criticize those whose only impulse is to communicate even if in a grotesque, vulgar way, but the important thing is that they are communicating, or at least attempting to.
>
> The CB'ers for all their strengths or weaknesses are communicators - they are using their spectrum to communicate. And, there are those who may not like how they are using the spectrum that they have but, no one can say that they are not using and that it represents unused or wasted spectrum. Like the sailors of the Ocean Seas, they are there floating on electronic waves reaching out, traveling, touching, being touched, listening, speaking, trying to figure out how to express themselves. Looking for ways to find new meaning to their lives. Or, maybe, surfing for a friend to hang out with, when there is no one else to hangout with.
>
> Black talks to white, woman talks to man, child talks to adult, feeling a freedom to do so that is often, even today, not so easy to do. If you think that it is easy to find someone to talk to, just go out on the street, or to a bar, or the supermarket and say,"Hello!" to someone. Chances are very good, that they will look at you like you're crazy. Also, there is a good chance that in their eyes, you are too old, too young, too fat, too skinny, too tall, too short - a classic case of the "Too-Too's" - all missing from radio communications. I talk to thousands of hams a year on the air and have no idea of how they look, or what they do or are, other than what they say to me. No idea what-so-ever. It's like a group of blind people sitting around in chairs talking to each other. But, blind to what?
>
> One of the more distasteful aspects of our culture is the idea that what we are, or what we do, grants us some kind of "elevation" with respect to other people. Some how, by doing "X" we are elevated - made more significant, more important, if you will.

> It is an idea that has seeped deeply into our culture, our societies, our groups and ourselves. It is not enough to simply BE, we must be SOMETHING. Strange isn't it? Somehow we are deficient simply by being ourselves. I wonder why that is?
>
> So, we go forth and strive and do and in so doing become associated with that which we are doing and merge with that, in the attempt to BE SOMETHING.
>
> "What are you?"
>
> "I am a Banker!"
>
> "I am a Pilot!"
>
> "I am a Cowboy!"
>
> "I am an Artist!"
>
> "I am a Ham!"
>
> When someone asks me that question, say, at a party, I respond, "I am a Person!" I am long years beyond being an cowboy or an engineer or a pilot, or a soldier, or a skiier, or any of those things. But, I could still do any of them if I either had to or wanted to. But, I am not any of those things if I am not doing them. At the moment, I am a writer - for what ever that's worth.
>
> But, my life experience has taught me that no one ever got an inch higher in his own eyes by standing on somebody else's back, or their reputation or lack of one. In fact, in recent times, I have discovered that I don't even have to stand on my own back or reputation and what a relief that is!
>
> The interesting part of this whole "elevation" thing is that this evaluation does not cross occupational paths very well. A baker does not have any "elevation" to a plumber. A plumber has no elevation to an engineer, an engineer has no elevation to an astronaut. A photographer has no elevation to a world class athlete. Get it? The CB'ers have no "elevation" in the eyes of many Amateur Radio Operators, who have nice little government licences, which allow them to do something as a Priveledge that they should be able to do as a RIGHT, in a "Free Society."
>
> Interesting!
>
> Yet, this accomplishment gives them Elevation in their own eyes. But, I wonder if a Novice has as much elevation as a Technicial, or does an Advanced has as much as an Extra-Class? Hmmmm?
>
> When I am on the air with a signal that has a little chirp, I am advised by other hams that I have chirp as if I didn't know it. And, one can just feel the elevation they are experiencing, because,

> in their eyes, their cleaner signal gives them elevation over me. For
> just a bried moment they can be better than someone else.
>
> "Well, I set that guy straight, by golly!"
>
> No, if he get's "straight," it will be by his own efforts, not someone
> else's efforts - his efforts.
>
> Then, there are the "De-elvators."
>
> "Every man puts his pants on the same way!" Ever heard that one.
> We all maybe have been created equal in the eys of the Creator, but,
> after that we need elevation to maintain a parity of elevation with our
> peers. Otherwise, we are sliding backwards. Sort of a "Keep up
> with the Jones" situation.
>
> Parity of Elevation - now there is a concept for you!
>
> "Well, I work hard to get my ham license! I bought a book and
> read it, went down and took a test and passed it! I didn't get my
> ham license out of a box of Cracker Jacks! I earned it!"
>
> True, all true. Now what?
>
> 160 Meters is a dead Band. 80 Meters is dying. 2 Meters is a
> VHF cemetary, I'll bet there are less than 1000 hams, nation
> wide, using the spectrum above 432 Mhz. 6 meters is quiet
> most of the time. 10 meters has little spirts of contest activity
> followed by low level use when "skip" is in. 30 Meters is
> almost as dead as 80 Meters the rest of the bands are choked
> contests and/or DX hounds. Otherwise, they would be dead,
> too. But, the CB Band? It NEVER sleeps. It is the most used
> public use spectrum on the planet, where two way radio contact
> is allowed. Only during contests is the QRM as bad, on the ham
> bands as it is on a daily basis on the CB band. Amazing
>
> If one looks at any Human Endeavor, one will find sundry routes
> into that endeavor which interested people can take. Rarely is there
> a "preferred" route of entrance for the true enthusiast. What is
> important is that the person has arrived. The path is his buisiness,
> his life, his way, so to say. Like many other hobbies that have been
> around for a long time, Amateur Radio has its price of admission.
> For some people, that price is too high. And, I am sure that there
> are those for whom the holding of any Amateur Radio grade of
> license represents a hill too steep to climb, a river too vast to swim.
> But, CB, they can do. And, this simple accomplishment becomes
> the first rung of a ladder leading to better things. For others it is
> enough.
>
> Probably the most unique thing about the basic medium of Amateur
> Radio is the ether, itself. Turn off the transmitters and after a few
> milli-seconds, one would never know that anyone had ever used it,
> at all. You can destroy it, can't change it, can't wear it out, can't

> use it up - permanently. It will ALWAYS be there like the firmness
> of the Earth, which if it ever becomes un-firm, well, at that point
> we all have much more important problems to worry about! Ham
> radio will be the very last thought on anybody minds.
>
> So what that SOME of the CB guys use the 10 Meter Band? The
> exercise of "Territorial Imperative" is not an adequate way to deal
> with it.
>
> Tsun Tsu advises that one of the best ways to defeat and enemy
> is to absorb him. Instead of repelling him with a firm line of
> defense, you simply allow him to enter your ranks and deal with
> him there. That way he is surrounded. Right? Peer pressure can
> move mountains, but, first one has to have peers. And it is not
> the pressure of the Peer Group which causes compliance with the
> Group Mores - it is respect. And, nobody ever won respect from
> someone else through ostricism, cohersion, defamation or through
> disrespect. These things can only lead to war on one level or another-
> and do.
>
> A last comment on this whole thread is, that, f a person makes the
> attempt to drive another person down to lower states of Beingness,
> Doingness and Havingness, it is he that is actually driven down, and
> not his enemy. And, when a person makes the attempt to raise some
> one to higher states of Beingness, Doingnes and Havingness, they
> are both raised in the process. And, this is the real stuff of what some
> might call Progress - the process by which ALL human Life is
> "elevated" to higher states of Awareness, Capability, Freedom
> and Beauty.
>
> There is NO other cause on the Planet Earth that so worthwhile.
>
> 73's to ALL!
>
> (end quote)
>
> I guess I need my nomex underwear after posting this, since it
> pretty much suggest we are all in this together and we should
> more or less be nice to each other. Which will draw more flame
> mail that anything else -- usually it does. How DARE I suggest we
> be NICE to one another.
>
> Geesh.

Good Post, all is invited to set at the table, drink from the cup. Tsun
SU advice is true, absorb. N5PZJ

From -531337655918903954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>

Subject: Re: I HATE SKIP
Date: 1999/12/06
Message-ID: <jxZ24.86$ed3.11037@news2.voicenet.com>#1/1
X-Deja-AN: 557511720
Content-Transfer-Encoding: 7bit
References: <384BC043.12CF@worldlynx.net>
<19991206180458.20648.00000059@ngol02.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944530639 209.71.88.156 (Mon, 06 Dec 1999 20:37:19 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 20:37:19 EST
Newsgroups: rec.radio.cb

Ice Cold very true, I remember back in the mid 70's when CB was big the sunspot cycle really hurt the hobby the people who really were into it stayed and waited it out but lots of others dumped the hobby when skip ran rampant all day. I remember back a few years when the cycle was at a low when you got good dx conditions and couldnt wait to hear some skip again that month. Now its like give me a break with this .

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message >

> Get over it guys... There is nothing you can do about it but wait!!!

From 7206188988147336488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a1fb328c2d9d08d3
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Linear UHF Amp For FRS!
Date: 1999/12/06
Message-ID: <384C62D3.72FC@mobiletel.com>#1/1
X-Deja-AN: 557514925
Content-Transfer-Encoding: 7bit
References: <3848B98E.B75DC8BD@aznet.net> <19991204073058.27861.00000375@ng-fq1.aol.com> <MPG.12b2ca21dcebf7bf9896fb@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

```
Scott W wrote:
>
> In article <19991204073058.27861.00000375@ng-fq1.aol.com>,
> redhicks@aol.comnojunk says...
> >Not to mention that this is a very good place for posting such nonsense.
> >Before you know it you will have to get a license to use FRS because of
> >
> >Abuse of a privilage.
>
>  So you feel that the government DOES have
>  the right to regulate our wattage? So
>  much for "power to the people".
>
> >Sorry had to vent.
> >Debbie Hicks,
> >Will's CB Shop, www.willscb.com
> >Yahoo auctions redhicks & dw28760
> >Ebay  auctions  redhicks & willhicks
> >Check them out
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  I  I .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
>
> mail to: spoonxx@go.com
GMRS is on the same freqs., go get a GMRS RADIO!  Save your self the
trouble. GMRS needs a liciense, some of your local GMRS types are worse
than your baddest ham nightmare.  Used by small businesses and people
like your friendly tow truck and taxi drivers.



From 4102145729186360042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
```

X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <384C5F90.F9BBB9A4@hotmail.com>#1/1
X-Deja-AN: 557521487
Content-Transfer-Encoding: 7bit
References: <19991206093335.20377.00000020@ngol02.aol.com>
<19991206174154.14927.00000120@ng-bh1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944529374 24.3.61.159 (Mon, 06 Dec 1999 20:16:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 20:16:14 EST
Newsgroups: rec.radio.cb

Quack Back!

RAYCF wrote:
>
> Quack Quack!!
> 317 Smog Control
> TJ Border Controller

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -5207394695841689829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c47bac2ec02d6b6
X-Google-Attributes: gid106d41,public
From: bob@charlotte.infi.net
Subject: Re: Sears AC power cord
Date: 1999/12/06
Message-ID: <384C6CEB.F811E9DC@charlotte.infi.net>#1/1
X-Deja-AN: 557521488
Content-Transfer-Encoding: 7bit
References: <384BC575.3E35@balista.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: InfiNet
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Try Sears Parts 1-800-366-7278

Cliff wrote:

> Anyone out there have a AC power cord for a
> Sears Base/Mobil #934-36771500 ?
>
>   Cliff

From -7233466677660280282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243176b9f8e07184
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: CD-ROM For CB Radio Repair
Date: 1999/12/06
Message-ID: <s4otkdbqeg145@corp.supernews.com>#1/1
X-Deja-AN: 557535231
References: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Doug,
I believe what you are looking for is "QuickFix 3.0". Also, version 4.0 is due out soon. I do not own the program, so I cannot tell you about it. It looks pretty neat, though. Go here>>>http://www.efjdevices.com/efjdev.htm

Hope this helps....
PB010

Doug D. <dougdNOdoSPAM@cros.net.invalid> wrote in message
news:17599f0b.4064c81e@usw-ex0102-009.remarq.com...
> I once visited a CB website that advertised a CD for help in
> troubleshooting CB's. Does anyone know where that is.... or if it is
> any good?
>
> Thanks,
>
> DD
>
> --
> INTERNETACTIVE will put some extra money in your pockets.
> http://www.cros.net/dougd/inet/
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network

*
> The fastest and easiest way to search and participate in Usenet - Free!
>

From -7152864713337607254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <s4otvg1iqeg48@corp.supernews.com>#1/1
X-Deja-AN: 557538065
References: <82fju4$mvr@nnrp4.farm.idt.net> <19991206013049.04635.00000956@ng-fd1.aol.com> <384C68FE.7A5D12DA@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

LOL........

PB010

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:384C68FE.7A5D12DA@hotmail.com...
> Where do you live? When will you be vacationing? :->
>
> Justin wrote:
>
> > that is some collection...i hope you keep the doors to you shack locked!
:-)
> >
> > >I have these radios in my collection... And they all work well!!
> > >Allied 2567
> > >Browning Golden Eagle III
> > >Browning Golden Eagle IV
> > >Citi-Fone CD-5
> > >Craig 4201
> > >Cobra 85
> > >Cobra Cam 88
> > >E.C.I. Courier 23
> > >E.C.I. Courier Conqueror
> > >E.C.I. Courier Fleet 30B
> > >Globe CB-100
> > >Globe CB-200

```
> > >Globe 9001
> > >Gonset G-11
> > >Hallicrafters CB-17
> > >Heathkit CB-1
> > >Heathkit GW-10
> > >Hy-gain Hy-range IV
> > >Johnson Messenger
> > >Johnson Messenger I
> > >Johnson Messenger II
> > >Johnson Messenger 124M
> > >Johnson Messenger 250
> > >Johnson Messenger 4230
> > >Kraco 2345
> > >Kris 23+
> > >Kris Ventura
> > >Lafayette 625
> > >Lafayette HE-15A
> > >Lafayette HE-15B
> > >Lafayette HE-20A
> > >Lafayette HB-111
> > >Lafayette HB-200
> > >Lafayette HB-600
> > >Lafayette Comsat 25B
> > >Lafayette Telsat SSB-100
> > >Lafayette Telsat 925
> > >Lafayette Telsat 1023
> > >Metrotek Mustang
> > >Metrotek Mustang II
> > >Metrotek Pacer II
> > >Pace Side talk 1000b
> > >Pearce/Simpson Guardian 23
> > >Pearce/Simpson Lynx-23
> > >Raytheon TWR-2
> > >Regency CR-142
> > >Sonar Model E
> > >Teaberry Big T
> > >Teaberry T Control
> > >Tram Titan II
> > >
> > >
> > >
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> > >
> > >
> >
> >               ))
> >                            ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up!        | |
> >                             _\/_
> >                           O___|
> >                            |      |
> >                            | ___|
>





From -8492275257168728592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: 11 meters
Date: 1999/12/06
Message-ID: <384C7C70.112120B@qnet.com>#1/1
X-Deja-AN: 557538066
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net> <384BCE52.28A0@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Dec 1999 02:56:56 GMT, 56k-palm-03-43.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello JJ:  Good deal, JJ got one right! Make that down.

Jay in the Mojave

JJ wrote:

> Eddie wrote:
> >
> > Im new to 11 meters and im looking to gather as much knowledge as I can,
> > with that said, Id like to ask if any of the Radio Shack CB's are worth
> > modifying for 11....
>
> CB and 11 meters are the same thing.





From -7265266648071928966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d7807b6d4f20b742,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Y 2K
Date: 1999/12/06
Message-ID: <384CAAF2.4706AA4F@infoblvd.net>#1/1
X-Deja-AN: 557547323
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944537723 216.42.66.157 (Tue, 07 Dec 1999 03:35:23 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 03:35:23 GMT
Newsgroups: rec.radio.cb

http://www.funone.com/funone/y2k/

From 8942960623990577321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <384CA057.4CA46B43@your.place>#1/1
X-Deja-AN: 557553240
Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com> <384C6884.4D8D5D77@hotmail.com>
X-Accept-Language: en
X-Server-Date: 7 Dec 1999 04:05:26 GMT
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
Mime-Version: 1.0
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> Uniden Grant XL (3 banks of 40 channels no misses or dupes, +/-6kHz clarifier),
> Shure 590T, home-brew amplifier, Les Wallen Modulator antenna. Have notes on the
> modifications if anyone wants them. Also have some new Modulators and numerous
> other new mobile antennas including Sirio Turbo2000s. Email me.
>
> MC

How did you do the channel mod? I have a grant with an expo kid style mod, switching the crystal for 40 channels above and below the regular band. But this leaves a gap where the A channels would normally be encountered, and I thought you couldn't get more than 15 channels (or so) below ch.1 with only pll mods. Is this some combination of the two?
This is mostly just curiosity, I don't think I'd do the mod if I had it (I have enough channels to get away from most noise), but I certainly would like to learn it and file it away for later.
Thanks
Ben

From 3308620093619434488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: 32 pill
Date: 1999/12/06
Message-ID: <s4p4e8u6qeg46@corp.supernews.com>#1/1
X-Deja-AN: 557563104
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<s4mg0ajqeg128@corp.supernews.com> <83N24.1007$y3.31294@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Toll Free wrote in message <83N24.1007$y3.31294@insync>...

>Blackstone doesn't build for the general public anylonger.
>
>Muscleman is dead... Has been for a decade.
>

I know. I was referring to the boxes though.

>Sonny builds a decent box, but don't put more than about 17 volts on
>them.... Otherwise.. POOF!
>

You know what? Thats what I heard but never saw it for mine own eyes.
I guess the heresay is true.

Later Toll...

137... schuckin' and duckin' around the Valley of Death, back out!

From -4622105531123586577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ca12fccf630683a4,start
X-Google-Attributes: gid106d41,public
From: "Dawn M. Burge" <fantasy@fred.net>

Subject: Super Scanner Antenna
Date: 1999/12/06
Message-ID: <uo034.40$PT5.40659@news.abs.net>#1/1
X-Deja-AN: 557566772
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fred.net
X-Trace: news.abs.net 944542362 208.238.77.230 (Mon, 06 Dec 1999 23:52:42 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 23:52:42 EST
Newsgroups: rec.radio.cb

Am in search of a Antenna Specialst Super Scanner CB base antenna.

Lost one when my tower fell and would like to replace it.

It is nolonger being produced so I am trying to find a new one that might be setting on someones shelf or a used one that is in good shape.

If anyone knows of any please let me know.

Thanks
Richard Cross
E-Mail: RCROSS@FRED.NET

From -1984497903737351177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bf9a77e8c33b738f,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/06
Message-ID: <82i4r0$oq9$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 557572992
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
<19991206231113.14919.00000220@ng-bh1.aol.com>
X-Server-Date: 7 Dec 1999 05:09:52 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Damn... you have this person very excited....

Lala2009 wrote in message <19991206231113.14919.00000220@ng-bh1.aol.com>...
:i want to more about the radio if like what you till me i sand you the money
:from lala2009 e mail

From 6009841029324417262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/06
Message-ID: <384c9c64_1@news.greatbasin.net>#1/1
X-Deja-AN: 557576124
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net>
X-Trace: 6 Dec 1999 21:34:28 -0800, rno-max13a-33.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c4e4a.239180@news.iserv.net...
> Greetings!

......snipped some stuff.....

> In an SSB radio, to keep things stable, they use regulation, both
> voltage and current are controlled to keep things tame...which
limits
> modulation to a point, but the joy of having one of these radios
is to
> combine more power into an audio Sideband, that the AM radios
cannot
> do.
.......How is the voltage and/or current regulated in a SSB rig?
.......Why can't an AM rig have hi power in its sidebands? Isn't
that what you're doing when you increase the modulation?

> SSB radios use low-level modulation when in SSB mode. The term
> "low-level" is because of where it starts at. It's at the
pre-driver
> mixer stage of the RF TX amp section, where carrier and Audio are
> mixed together and the carrier is filtered out, leaving audio - to
be
> amplified in the subsequent stages.

.....And all this time I thought it was done in the balanced modulator section.

```
From 3214415642525828117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <s4p8aa7sqeg6@corp.supernews.com>#1/1
X-Deja-AN: 557582473
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and he's a couple of houses down the block from me. Because of the bleedover (and being that he was a HAM too) I decided to go legal. No power and modified station. The mobile radio is a little past tweeked but being that the guy I was bleeding on was a HAM (and if I was bleeding his phones, TV and stereo's, I was probably bleeding my next door neighbors as well) I decided to keep the station as low key as possible.

"Too many HAM's around town"... this is a true statment. Out here in these parts around the desert, the DXing is prime for HAMs. I can drive a mile in radius around my house and find close to 15 Amateur Operators (the last time I counted). There's a lot of retired folks around here who are HAMs judging by the 40+ foot towers and TRI-Band beams. And being in the desert, there are no hussle and bussel of the big cities, no skyscrapers, no re-barb for that fact to create non-optimum conditions for radio. The population is probably 25,000 (don't quote me on this). So, the probable ratio of Amateurs is very high.

The HAMs in this town are alright folks. Sometimes they come down to AM CB to see whats going on. Yes, we do have problem children but the HAMs leave it up to us to monitor and enforce the "Good Neighbor" unwritten law of running huge amounts of power and profanity. Actually, the HAMs here get a kick out of us as they listen while we "regulate". Most times the troublemakers go away for a while (which is nice). The alliance between us CB folk and HAMs are ok for now, I guess.

So all that in a nutshell (a little long-winded though) is why I try not to use any amplifiers off the station. Its better to stay in the "black" than to risk heavy penalties. Don't get me wrong though. I dig hearing alot of "BIG RADIOS" on skip as I sandbag but not yet for me. Better to keep the

```
neighbor smiling than to see them snarl at me.  2 pennies and a dollar
bill...

137... back out!

Paul wrote in message <384bfa3e.1464352@news.mindspring.com>...
>>Amplifier:
>>    - None as of lately.  Too many HAMs around town.
>
>Could you explain what you mean by this?
>
>Paul






From -4889820800475609147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/06
Message-ID: <s4p9j61bqeg9@corp.supernews.com>#1/1
X-Deja-AN: 557588008
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<19991206004026.04790.00001367@ng-fo1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Email me about your 2000.  Your email address got rejected for some odd
reason.

137

remove nospam from address to reply




Lala2009 wrote in message <19991206004026.04790.00001367@ng-fo1.aol.com>...
>i get a cobra 2000gtl and a cobra 142gtl and a cobra 148gtl and uniden
madison
>and dx 2527 and rci2950 and rci2990and unidenpc 76and a cherokee27f  from
>lala2009






From 2606886458075304109
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/06
Message-ID: <384CA6BE.44267C49@ix.netcom.com>#1/1
X-Deja-AN: 557588010
Content-Transfer-Encoding: 7bit
References: <robert.piland-0612991404310001@128.158.105.209>
X-Accept-Language: en,de-DE
X-Server-Date: 7 Dec 1999 06:13:56 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Brass wrote:
>
> MacWorld Expo
>
> Who is buying me dinner?
>
> Brass

I don't know Brass, are there any good place to eat in
Oakland? If so, let me know I might buy for you.......

The Landshark

P.S. dump the Mac...... :^)
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

From -2111574125898477837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/06
Message-ID: <s4pa0s6kqeg132@corp.supernews.com>#1/1
X-Deja-AN: 557588011
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
<JIh24.978$y3.28021@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>The Johnsin Viking Valiant II.

My dream rig...

From 1304896743031801503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/06
Message-ID: <s4pbh91mqeg12@corp.supernews.com>#1/1
X-Deja-AN: 557592968
References: <19991205195004.29628.00001037@ng-fe1.aol.com> <s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com> <s4p8aa7sqeg6@corp.supernews.com> <384CA9EC.805B4BD9@hotmail.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Gee Scott? Don't you think I know that? But I did it anyway and now I don't...

Thanks for your guidance and understanding. REGULATORZ? Mount up...

Scott (Unit 69) wrote in message <384CA9EC.805B4BD9@hotmail.com>...
>
>
>"Mr. 137" wrote:
>>
>> Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and
>> he's a couple of houses down the block from me. Because of the bleedover
>> (and being that he was a HAM too) I decided to go legal.
>
><snip>
>
>I have always told people it's not a good idea to run a linear
>in the house. 4 watts messes with your neighbors plenty. It's
>not good to stick out like a sore thumb. You already have a vertical

```
>sign on the roof that says, "Pick on me!"
>
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay





From 5832656601095377265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2635cd3c42583c06,start
X-Google-Attributes: gid106d41,public
From: "Vostok-Radio" <vradio@vradio.geon.donetsk.ua>
Subject: DRAGON SY101 mod
Date: 1999/12/06
Message-ID: <82ih9b$2ohn$1@star.ints.net>#1/1
X-Deja-AN: 557620860
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@star.ints.net
X-Trace: star.ints.net 944556139 90679 194.44.58.138 (7 Dec 1999 08:42:19 GMT)
Organization: INTS InterNetNews site
NNTP-Posting-Date: 7 Dec 1999 08:42:19 GMT
Newsgroups: rec.radio.cb

Hi, dears
Does anybody know how to reinstall above HT
to work in our national net (i.e. f.e.27200 instead 27205 kHz)
Thanks in advance






From 5496722595524440528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8752d3b4d956e60c,start
X-Google-Attributes: gid106d41,public
From: "RF Burns" <rfburns@monmouth.com>
Subject: FS: DAK Mark IX Radiotelephone
Date: 1999/12/06
Message-ID: <82j7hv$rdo$1@news.monmouth.com>#1/1
X-Deja-AN: 557721709
Organization: Monmouth Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Newsgroups: rec.radio.cb

For sale DAK mark IX Radiotelephone
```

Just back from the radio DR.
All works fine
Will do 8 watts on a Bird meter
Excellent audio reports
$375.00
Visa or MasterCard
Buyer pays shipping
Pictures available at

From 5145763336705719598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cc9e5916da24946,start
X-Google-Attributes: gid106d41,public
From: i_o_t_a@my-deja.com
Subject: WANTED: CPI WM-1000 WATTMETER
Date: 1999/12/07
Message-ID: <82hvmf$g8l$1@nnrp1.deja.com>#1/1
X-Deja-AN: 557351021
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 192.193.196.25
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 07 03:42:07 1999 GMT
X-MyDeja-Info: XMYDJUIDi_o_t_a
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Please email me if you can help ......

thanks,
Dj.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1979760181843683179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243176b9f8e07184
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: CD-ROM For CB Radio Repair
Date: 1999/12/07
Message-ID: <384C51D9.91A987DF@hotmail.com>#1/1
X-Deja-AN: 557486587
Content-Transfer-Encoding: 7bit
References: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944525827 24.66.26.174 (Mon, 06 Dec 1999 16:17:07 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 06 Dec 1999 16:17:07 PST
Newsgroups: rec.radio.cb

I can't speak for the CD ROM, but I would recommend Lou Franklin's books. They
are the bibles of the do-it-yourself CB mechanic. If you read his books, and
understand them, you'll be up to speed in a hurry. If you rely on one of the
"cut this/jumper that/tweak this/replace this" books you'll still be just as
fantastically ignorant afterwards and probably end up with a whipped CB radio.
:->

MC

"Doug D." wrote:

> I once visited a CB website that advertised a CD for help in
> troubleshooting CB's. Does anyone know where that is.... or if it is
> any good?
>
> Thanks,
>
> DD
>
> --
> INTERNETACTIVE will put some extra money in your pockets.
> http://www.cros.net/dougd/inet/
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

From -1794614444879817965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/07
Message-ID: <384c4e4a.239180@news.iserv.net>#1/1
X-Deja-AN: 557489941
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com>

```
X-Trace: typ11.nn.bcandid.com 944526253 206.67.161.203 (Mon, 06 Dec 1999 19:24:13
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:24:13 EST
Newsgroups: rec.radio.cb
```

Greetings!

Cobra 148's and Grant XL chassis types don't use "Audio Transformers" like their AM-only Counterparts. T1 is an RF choke to keep put RF and engine/power supply noise from the Audio chip [IC6] power supply line and smooth out ripple and wine while powering the finals - thats why it's so large, it's got a lot more current on it than the MB3756 regulator IC chip.

You might be getting this confused with the method of using a "Modulation Transformer" to generate the proper drive and impedance to work into the collectors of the Final and Driver in an AM only radio.

The 148/Grant AM audio output of the audio chip is driven into a power amp designed to act like a switch, and a linear amplifier at the same time while in AM mode.

When SSB is enabled, no audio power goes to the AM regulator, instead it's turned on like a switch and supplys full voltage to the Driver/Final.

This part is the AM regulator - and is used for CB radios with AM/SSB together. Works similar in function as a Modulation Transformer, but provides DC power, and Audio Amplification - as well as bias to drive the Driver and Final all while in the AM mode.

This is one of the failings of SSB type chassis like the 148 and Grant styles.

The AM only radios use a Modulation Transformer that can develop higher voltages without having current regulation. It can flat out-do an SSB radio in modulation and swing drive. Merely by using the Transformer in a fashion to supply current for heavy drive, and the voltage rise to help the collectors of the Final and Driver provide the boost needed to make AM-only radios so stellar in performance if properly "soop-ed up" right.

In an SSB radio, to keep things stable, they use regulation, both voltage and current are controlled to keep things tame...which limits modulation to a point, but the joy of having one of these radios is to combine more power into an audio Sideband, that the AM radios cannot do.

SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.

I hope this helps explain why T1 is not the Audio Transformer - it's an RF choke designed to filter the power supply to the Audio Amp and Final/Driver.

So, if you're really looking for SWING, an AM/SSB radio is not the ticket to stardom. Use an older AM-only radio for the best results.

While Dancing with the Mouse on 06 Dec 1999 06:12:43 GMT, the Modem interrupted with an MNI from "justin535@aol.com (Justin)", and the MotherBoard buffered this to Video RAM:

```
:+> i thoguth T1 was the audio transformer?
:+>
:+> >-I use output side of RF choke T1 -
:+>
:+>
:+>               ))
:+>                            ((
:+> <ZZZZZZZZZZZZZZZ> /\
:+> Spark One Up!        | |
:+>                             _\/_
:+>                           O___|
:+>                            |      |
:+>                            | ___|
```

```
Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -2581260588558147411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)

Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/07
Message-ID: <384c5397.1596999@news.iserv.net>#1/1
X-Deja-AN: 557489942
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com>
X-Trace: typ11.nn.bcandid.com 944526276 206.67.161.203 (Mon, 06 Dec 1999 19:24:36 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:24:36 EST
Newsgroups: rec.radio.cb

Greetings!

Cobra 148's and Grant XL chassis types don't use "Audio Transformers" like their AM-only Counterparts. T1 is an RF choke to keep put RF and engine/power supply noise from the Audio chip [IC6] power supply line and smooth out ripple and wine while powering the finals - thats why it's so large, it's got a lot more current on it than the MB3756 regulator IC chip.

You might be getting this confused with the method of using a "Modulation Transformer" to generate the proper drive and impedance to work into the collectors of the Final and Driver in an AM only radio.

The 148/Grant AM audio output of the audio chip is driven into a power amp designed to act like a switch, and a linear amplifier at the same time while in AM mode.

When SSB is enabled, no audio power goes to the AM regulator, instead it's turned on like a switch and supplys full voltage to the Driver/Final.

This part is the AM regulator - and is used for CB radios with AM/SSB together. Works similar in function as a Modulation Transformer, but provides DC power, and Audio Amplification - as well as bias to drive the Driver and Final all while in the AM mode.

This is one of the failings of SSB type chassis like the 148 and Grant styles.

The AM only radios use a Modulation Transformer that can develop higher voltages without having current regulation. It can flat out-do an SSB radio in modulation and swing drive. Merely by using the Transformer in a fashion to supply current for heavy drive, and the voltage rise to help the collectors of the Final and Driver provide the boost needed to make AM-only radios so stellar in performance if properly "soop-ed up" right.

In an SSB radio, to keep things stable, they use regulation, both voltage and current are controlled to keep things tame...which limits modulation to a point, but the joy of having one of these radios is to combine more power into an audio Sideband, that the AM radios cannot do.

SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.

I hope this helps explain why T1 is not the Audio Transformer - it's an RF choke designed to filter the power supply to the Audio Amp and Final/Driver.

So, if you're really looking for SWING, an AM/SSB radio is not the ticket to stardom. Use an older AM-only radio for the best results.

While Dancing with the Mouse on 06 Dec 1999 06:12:43 GMT, the Modem interrupted with an MNI from "justin535@aol.com (Justin)", and the MotherBoard buffered this to Video RAM:

```
:+> i thoguth T1 was the audio transformer?
:+>
:+> >-I use output side of RF choke T1 -
:+>
:+>
:+>               ))
:+>                            ((
:+> <ZZZZZZZZZZZZZZZ> /\
:+> Spark One Up!        | |
:+>                             _\/_
:+>                           O___|
:+>                            |      |
:+>                            | ___|
```

```
Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -4372152965821849156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Only when reality takes over from textbooks.......
Date: 1999/12/07
Message-ID: <384c4ec6.2682705@news.gate.net>#1/1
X-Deja-AN: 557489943
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
<38499d68.347257540@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944525608 64546 207.36.197.227 (7 Dec 1999 00:13:28 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:13:28 GMT
Newsgroups: rec.radio.cb

On Sat, 04 Dec 1999 23:07:32 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*Thanks Sean!
*
*The problem is with interpetation. People that think SWR doesn't
*change are true, but one thing that they often forget...the
*manufactuer designed the antenna with a key length of coax.
*
*If the key length of coax is the only way they can offer a low SWR,
*then the problem lies with the location of the antenna. Now, the coax
*provides the length to offer the same SWR as it did when it left the
*factory.
*
*The coax *becomes* part of the antenna when the only option to make
*this work is thru using or trimming coax to a specific length.
*
*The coax and the antenna, become the Antenna.
****

They become part of the system. The coax does not become part of the antenna. In mobile situations it is not a reccomended thing to have the coax a part of the antenna system. Especially with short vertical antennae. The coax will radiate more power inside the vehicle than outside.

regards
james

****

*Thats the problem with some people trying to interpet all of this.
*
*
*While Dancing with the Mouse on Sat, 4 Dec 1999 03:12:56 -0600, the
*Modem interrupted with an MNI from ""Sean" <bigfoot1@megsinet.net>",
*and the MotherBoard buffered this to Video RAM:
*
*:+> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
*:+> Specific lengths of cable will tend to "hide" problems in the system or
make
*:+> things look more favorable than they really are. Other lengths are more
*:+> revealing as to what is taking place at the antenna and will directly
*:+> reproduce a mirror imaged impedance at the radio. Depending on the
specific
*:+> installation, either way may be advantageous.
*:+>
*:+> This might not agree with what the books say, but it happens in reality.
*:+> You also have to remember that the radios being used here are not ham
radios
*:+> and DO NOT have matching networks, auto - tuners, etc... They can react
VERY
*:+> differently depending on the feedpoint impedance that they see presented at
*:+> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM
SHOWS
*:+> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
*:+> affect the radio / amps ability to load up.
*:+>
*:+> You can rattle formula's all day long, but it's much easier to actually
look
*:+> at a mobile installation and see what we are talking about. Then again
*:+> speaking from experience) not many hams are willing to learn for
*:+> themselves first-hand and are more likely to believe what they read from a
*:+> book. It has been proven here several times in the past. Sean
*:+> >
*:+>
*:+> PS...... don't shoot yourself...... it might hurt and you wouldn't
*:+> accomplish anything....
*:+>
*:+> Bob wrote in message <38482346.59EA398@bob.com>...
*:+> Nice,
*:+>
*:+> Here's a mighty creative fallacy. Certain coax lengths can prevent
*:+> "mutual impedance" variation caused by varying proximity metallic
*:+> objects.
*:+>
*:+> I am off to shoot myself, good bye world.
*:+>
*:+> Bob.
*:+>
*:+> Ps. Before I go, you should know the "correct" coax length can also:
*:+>
*:+> Make you more attractive.
*:+> Lessen your chances of cancer.

```
*:+> Increase your salary.
*:+> Increase intelligence.
*:+> Increase sperm count.
*:+> Regrow hair / Remove hair
*:+> Cure headaches.
*:+> Help you lose weight.
*:+>
*:+> Among hundreds of other things.
*:+>
*:+>
*:+> network55@webtv.net wrote:
*:+>
*:+> > Prompted by a phone call, I will post one time.  We recommend specific
*:+> > coax lengths in mobile installations for a more constant field strength.
*:+> > The impedance of a mobile antenna system with insufficient ground plane
*:+> > will change with outside reactance. That is to say; while the vehicle is
*:+> > moving or it is moved close to large metal objects, the antenna
*:+> > impedance seen at the transmitter end of the coax changes.  This is the
*:+> > reason for changes in watt readings when side by side shoot-outs occur.
*:+> > Certain lengths of coax will keep these changes to a minimum assuming
*:+> > that the antennas on the roof are  50 ohm.   I don't dispute any of the
*:+> > other posts.  Happy Holidays from  Fifty Five in Fla.
*:+>
*:+>
*:+>
*
*
*Regards!
*:+> Andy <+:
*.
*... You're a resourceful CB'er when...        .-.
*... You use your Antenna to double as a      /  |
*... Fishing pole...                       o /  (^)
*... and have the trophies to prove it!    |/\  /_\
*.                                            '------
*. http://www.iserv.net/~codyspc/cbindex.htm




From -3330538728422886551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <384c5537.2012639@news.iserv.net>#1/1
X-Deja-AN: 557489945
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
X-Trace: typ11.nn.bcandid.com 944526769 206.67.161.203 (Mon, 06 Dec 1999 19:32:49
EST)
Organization: An Eccentric Hobbiest
```

Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:32:49 EST
Newsgroups: rec.radio.cb

Greetings!

A Dixie cup, Piece of Damp String, a Channel 19 Crystal, and a 9 Volt Battery...

I have to change the Dixie cup often, so I change radios a lot too...

While Dancing with the Mouse on 06 Dec 1999 00:50:04 GMT, the Modem interrupted with an MNI from "jayedie11@aol.com (Jayedie11)", and the MotherBoard buffered this to Video RAM:

:+> Just Wondering,What's everyone set-up out there???i usually alternate gear,so
:+> im not on any one radio,mic,etc for more than a few days at a time,but here is
:+> what ive been running lately:

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.   --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

From -1628151413661128629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/07
Message-ID: <384c5473.1817090@news.iserv.net>#1/1
X-Deja-AN: 557493335
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com> <82gobn$2fd$1@nntp9.atl.mindspring.net>
<tHR24.7969$lY5.220235@news.rdc1.nj.home.com>
<82h18h$oc2$1@nntp9.atl.mindspring.net>
X-Trace: typ11.nn.bcandid.com 944526535 206.67.161.203 (Mon, 06 Dec 1999 19:28:55 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:28:55 EST
Newsgroups: rec.radio.cb

Greetings!

You guys are too much - LOL!

Thanks, I needed that...

[*deserved it really...;-]

While Dancing with the Mouse on Mon, 6 Dec 1999 11:10:10 -0500, the
Modem interrupted with an MNI from ""Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com>", and the MotherBoard buffered
this to Video RAM:

:+> I was trying to keep it at a more simple level, but:
:+>
:+> C= Capacitance in farads
:+> L= Inductance in henrys
:+> Q= Charge in coulombs
:+> V= Potential in volts
:+> R= Resistance in ohms
:+> E = EMF (Electro Motive Force) in (V)olts
:+> P = Power in watts
:+> I = Current in amperes
:+> X= reactance in ohms
:+> pi= 3.1415~
:+>
:+> Now for simple formula's (theorems/laws):
:+>
:+> I = E / R
:+> E= I*R
:+> R=E / I
:+>
:+> For two resistors/capacitors (replace R with C) in Parallel:
:+>
:+> Rt = (R1 * R2) / (R1 + R2)
:+>
:+> Resistors/Capacitors (replace R with C) in series:
:+>
:+> Rt = R1 + R2 + R3 +....
:+>
:+> Q=C*V
:+>
:+> W= ((V^2)*C) / 2
:+>
:+> I = E / X, E = I*X, X=E / I
:+>
:+> Then from there you get a little more advanced. I would suggest a good book
:+> on Electronics, RF Circuits, and Propagation. Then you'll get to go on to
:+> read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
:+> PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
:+> transistors, etc, etc, etc, etc.....
:+>

```
:+>
:+> prozac 625 wrote in message ...
:+> :E= Electro Motive Force measured in volts..
:+> :L = Inductance measured in Henrys
:+> :C= capacitance measured in farads
:+> :
:+> :| L = Inductance
:+> :| C= Capatanace
:+> :| E= voltage measured in v(olts)
:+> :| I= Current measured in a(mperage)
:+> :| P= Power measured in w(attage)
:+> :| R= Resistance measured in ohms
:+> :|
:+> :| Just a few, but its something for now....
:+> :|
:+> :|
:+> :| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:+> :| :what do you think is the best all-around approach for getting the most
:+> :out
:+> :| of a
:+> :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
:+> :mean?
:+> :| :thanx alot from a newbie
:+> :| :              ))
:+> :| :                           ((
:+> :| :<ZZZZZZZZZZZZZZ> /\
:+> :| :Spark One Up!        | |
:+> :| :                            _\/_
:+> :| :                          O___|
:+> :| :                           |      |
:+> :| :                           | ___|
:+> :|
:+> :|
:+> :
:+> :
:+>
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.                          --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm



From 8863094836102196721
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Only when reality takes over from textbooks.......
Date: 1999/12/07
Message-ID: <384d4fc3.2935347@news.gate.net>#1/1
X-Deja-AN: 557493336
Content-Transfer-Encoding: 7bit
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944526643 64546 207.36.197.227 (7 Dec 1999 00:30:43 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:30:43 GMT
Newsgroups: rec.radio.cb
```

On Sat, 4 Dec 1999 03:12:56 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
*Specific lengths of cable will tend to "hide" problems in the system or make
*things look more favorable than they really are. Other lengths are more
*revealing as to what is taking place at the antenna and will directly
*reproduce a mirror imaged impedance at the radio. Depending on the specific
*installation, either way may be advantageous.
*
*This might not agree with what the books say, but it happens in reality.
*You also have to remember that the radios being used here are not ham radios
*and DO NOT have matching networks, auto - tuners, etc... They can react VERY
*differently depending on the feedpoint impedance that they see presented at
*the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
*NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
*affect the radio / amps ability to load up.
****
Most ham rigs have output stages very similatr to CB radios. Ham rigs with autotuners are an extra circuitry added. Generally in the form of a "L-Network". That is a series inductor with a shunt capacitor. The broadband PA stages of most newer ham rigs are less tolerent to SWR changes than older tube rigs. The PI-network of most tube PA's are more forgiving and can match a wider range of impedances presented to it. Solid state broadband PA are designed to be near 50 OHm and do not provide for much variation from that.

The antenna does not have to be resonant. It need only be matched to the characteristic impedance of the feedline. The matching network is at the antenna and not the radio or in between. In that case there is no reflected wave.

case in point. take 150 feet of chain length fence. There can be a matching network that will present 50 Ohms to any 50 Ohm coax. I seriously doubt that 150 feet of chain length fence is resonant. But there will be no standing waves.

regards
james

****
*You can rattle formula's all day long, but it's much easier to actually look
*at a mobile installation and see what we are talking about. Then again
* speaking from experience) not many hams are willing to learn for
*themselves first-hand and are more likely to believe what they read from a
*book. It has been proven here several times in the past. Sean
*>
****

Everything that happens in the real world can be modeled mathematically.
Sometimes the equations and the calculation get very complex. So don't criticize
formulae. Without them the very little experiments you do would not work.

james

*PS...... don't shoot yourself...... it might hurt and you wouldn't
*accomplish anything....
*
*Bob wrote in message <38482346.59EA398@bob.com>...
*Nice,
*
*Here's a mighty creative fallacy. Certain coax lengths can prevent
*"mutual impedance" variation caused by varying proximity metallic
*objects.
*
*I am off to shoot myself, good bye world.
*
*Bob.
*
*Ps. Before I go, you should know the "correct" coax length can also:
*
*Make you more attractive.
*Lessen your chances of cancer.
*Increase your salary.
*Increase intelligence.
*Increase sperm count.
*Regrow hair / Remove hair
*Cure headaches.
*Help you lose weight.
*
*Among hundreds of other things.
*
*
*network55@webtv.net wrote:
*
*> Prompted by a phone call, I will post one time. We recommend specific
*> coax lengths in mobile installations for a more constant field strength.
*> The impedance of a mobile antenna system with insufficient ground plane
*> will change with outside reactance. That is to say; while the vehicle is
*> moving or it is moved close to large metal objects, the antenna
*> impedance seen at the transmitter end of the coax changes. This is the

```
*> reason for changes in watt readings when side by side shoot-outs occur.
*> Certain lengths of coax will keep these changes to a minimum assuming
*> that the antennas on the roof are  50 ohm.   I don't dispute any of the
*> other posts.  Happy Holidays from  Fifty Five in Fla.
*
*
```

```
From 2757081986907819889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: velocity factors
Date: 1999/12/07
Message-ID: <384f548c.4160657@news.gate.net>#1/1
X-Deja-AN: 557493337
Content-Transfer-Encoding: 7bit
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net> <384B08B8.5A748500@bellatlantic.net>
<jYI24.2236$AM2.136348@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944527100 64546 207.36.197.227 (7 Dec 1999 00:38:20 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:38:20 GMT
Newsgroups: rec.radio.cb
```

On Mon, 6 Dec 1999 00:55:32 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

```
*Right on, John.  I have also seen some RG-58 use foam and some that used
*poly as the insulator.  That would make a pretty noticeable difference in
*terms of electrical length.
*
*Also keep in mind that most velocity factor ratings are simply that :
*RATINGS.  I have had very few cables that actually matched the manufacturers
*specs.  Most are ballpark, but not close enough if doing any type of
*precision work.  You would really need to do testing to find the individual
*cables real VF.  Sean
*>
************************
```

The reason behind that is that VF is determined solely by the dielectric material. As process variations occur so will VF.

Teflon is one material that is somewhat more predictable. Foam Polyethylene is probably one of the widest variations. Depends on how much air is used.

regards
james

```
******************************
*
*John J. Gervasi wrote in message <384B08B8.5A748500@bellatlantic.net>...
*The only thing I would add is that VF also matters if you are trying to get
*a
*true SWR reading.  To test the SWR seen from the antenna feed point as
*reflected back into the transmitter, a true reading is given if you use a
*1/2
*wavelength of coax at the test point.   But the 1/2 wavelength is dependent
*on the VF, so the length of coax will differ based on the type of coax.
*
*AB7RS wrote:
*
*> Tracer_B@webtv.net wrote:
*> >
*> > Are velocity factors the same for all RG-58A/U cables or do they change
*> > with the manufacturer?  Where would I find a chart and/or listing for
*> > these values?  A good example would be:  one place listed the velocity
*> > factor for the above coax at 0.638 another listed it at 66% (0.66).
*> > Does the 0.022 make that much of a difference?
*>
*>   It doesn't make much of a difference or non at all,depending on why
*> your worried about it and what you are trying to do???
*>   VF does vary by manufacturer and some make several models of RG58
*> etc.Call or e=mail the manufacturer if this is really important(phasing
*> harness).
*
*
```

```
From -6630988524170705257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: sun spot ?
Date: 1999/12/07
Message-ID: <384c55d3.2168624@news.iserv.net>#1/1
X-Deja-AN: 557493338
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 944526900 206.67.161.203 (Mon, 06 Dec 1999 19:35:00
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:35:00 EST
Newsgroups: rec.radio.cb
```

Greetings!

When the sun goes down...

But, seriously, try this link...

http://www.sunspotcycle.com/

It should answer all your questions...

While Dancing with the Mouse on Sun, 5 Dec 1999 20:20:43 -0600 (CST),
the Modem interrupted with an MNI from "car18c@webtv.net (Steve)", and
the MotherBoard buffered this to Video RAM:

:+> when will the sun spots end?
:+>
:+> Talk later RACEFANS
:+>
:+>

```
Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

From -1375040643973575456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: velocity factors
Date: 1999/12/07
Message-ID: <384e53c4.3960739@news.gate.net>#1/1
X-Deja-AN: 557493339
Content-Transfer-Encoding: 7bit
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net> <384B08B8.5A748500@bellatlantic.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944526889 64546 207.36.197.227 (7 Dec 1999 00:34:49 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:34:49 GMT
Newsgroups: rec.radio.cb

On Mon, 06 Dec 1999 00:56:10 GMT, "John J. Gervasi" <jgervasi@bellatlantic.net>

wrote:

*The only thing I would add is that VF also matters if you are trying to get a
*true SWR reading. To test the SWR seen from the antenna feed point as
*reflected back into the transmitter, a true reading is given if you use a 1/2
*wavelength of coax at the test point.   But the 1/2 wavelength is dependent
*on the VF, so the length of coax will differ based on the type of coax.
****

Velocity factor is critical when using coax as lumped constants. It one were to use a chunk of coax as a capacitor or and inductor then VF is extremely important. If you are trying make the reflection coefficient of the transmitter zero then it will only help to start the coax trimming process.

regards
james

*AB7RS wrote:
*
*> Tracer_B@webtv.net wrote:
*> >
*> > Are velocity factors the same for all RG-58A/U cables or do they change
*> > with the manufacturer? Where would I find a chart and/or listing for
*> > these values? A good example would be: one place listed the velocity
*> > factor for the above coax at 0.638 another listed it at 66% (0.66).
*> > Does the 0.022 make that much of a difference?
*>
*>   It doesn't make much of a difference or non at all,depending on why
*> your worried about it and what you are trying to do???
*>   VF does vary by manufacturer and some make several models of RG58
*> etc.Call or e=mail the manufacturer if this is really important(phasing
*> harness).

From 2708757258083216900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e251fc0cb0463512,start
X-Google-Attributes: gid106d41,public
From: harleyrdrr@aol.com (HarleyRdrr)
Subject: LOOKING FOR: ELKIN 12 TUBE LINEAR, 1625 TUBES
Date: 1999/12/07
Message-ID: <19991206195229.26365.00000091@ng-cc1.aol.com>#1/1
X-Deja-AN: 557496738
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Im looking for an Elikn 12 tube linear with 1625 tubes. MUST BE IN GREAT WORKING ORDER! Please e-mail me at harleyrdrr@aol.com.

From 1241205925843425517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <384c564b.2288884@news.iserv.net>#1/1
X-Deja-AN: 557499940
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
X-Trace: typ11.nn.bcandid.com 944528107 206.67.161.203 (Mon, 06 Dec 1999 19:55:07 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:55:07 EST
Newsgroups: rec.radio.cb

Greetings!

I've only got a a bunch of junk, want some?

Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...

I could go on...

sorry, items not for sale...well, maybe...

While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST), the Modem interrupted with an MNI from "BILL213@webtv.net", and the MotherBoard buffered this to Video RAM:

```
:+> I have a  Tram D201a
:+>               Connex 4800DXL
:+>               President Madison
:+>               Cobra 142GTL
:+>               Galaxy 2100
:+>               Emperor TS3010
:+>               Uniden Grant
```

Regards!
:+> Andy <+:
.   ^ ~- '

```
.                                                o  *  .  !
... You could be a CB'er when...                 \\ ^|||^ //
... You spend more time fixing                  --<< OH DRAT!>>--
... your radio, than talking on it!                //|| ||\\
.                                                 .--------.
. http://www.iserv.net/~codyspc/cbindex.htm       | = oo.~|\
.                                                 '-------' |
.                                                  \_______\'
```

From -1162703730769674370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: sun spot ?
Date: 1999/12/07
Message-ID: <385055f2.4518866@news.gate.net>#1/1
X-Deja-AN: 557499941
Content-Transfer-Encoding: 7bit
References: <prH24.14782$Tp.488002@typ11.nn.bcandid.com>
<19991206075445.08537.00000011@ng-cq1.aol.com>
<fhP24.385$jV2.27895@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944527512 64546 207.36.197.227 (7 Dec 1999 00:45:12 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 00:45:12 GMT
Newsgroups: rec.radio.cb

For F1/F2 layer propagation falls off remarkably with the sunspots. E layer propagation actual picks up more in the minimum years than in the peak years. E layer propagation though occurs year round and is less dependant on sun spots. Much of the skip on CB is E layer propagation. E layer can exist in single and multiple hops thus giving some remarkable long distances.

regards
james

On Mon, 6 Dec 1999 08:57:28 -0500, "PowerStation" <8675309@aol.com> wrote:

*I agree with you tim, 707 needs to read a few books about the 11 years
*sunspot cycle
*Tim <zeroeightytwo@aol.come> wrote in message
*news:19991206075445.08537.00000011@ng-cq1.aol.com...
*> >We are currently in the midst of Solar-Cycle 23. They come around every
*10
*> >years or so. This one 'should' last about ANOTHER year or so. ENJOY it
*while

*> >it's here. And Happy DX'ing!
*>
*> the current cycle should peak in about a year. the dx will be just as
*strong on
*> the down side of the slope as it is now on the up side. :)
*>
*>
*> Good luck and best regards from Tim 082.
*> IR-DX Group http://home.wxs.nl/~19ir01
*> LD-DX Group http://come.to/limadelta
*> Kp-DX Group http://www.gate.net/~kp
*> Daily Updated 11 Meter DX News
*> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2782455782537738081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a76d9e884c3936c3
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: whers all the wimen?
Date: 1999/12/07
Message-ID: <384c5bb5.3675299@news.iserv.net>#1/1
X-Deja-AN: 557499942
References: <384B5522.4FB2341D@bigboy.com>
X-Trace: typ11.nn.bcandid.com 944528511 206.67.161.203 (Mon, 06 Dec 1999 20:01:51 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 20:01:51 EST
Newsgroups: rec.radio.cb

Greetings!

cuz 'errs a buncha' erotix stuff on em' ere "alt" zites I reckon!

E juzt ere to look "hanky panky", unky dory, um - alriught?

Kuit lookin' in my packets I stuff to em' sitze now!

While Dancing with the Mouse on Mon, 06 Dec 1999 00:18:10 -0600, the
Modem interrupted with an MNI from "Spank Me <QRO@bigboy.com>", and
the MotherBoard buffered this to Video RAM:

:+> Dont you cb gud buddys like gurls?
:+> aint none of you talk abot chasin skirts.
:+>

Regards!

:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/cbindex.htm

```
From -3482070001602951748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Petition Filed With FCC
Date: 1999/12/07
Message-ID: <384c5b0f.3508919@news.iserv.net>#1/1
X-Deja-AN: 557499943
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-
fi1.aol.com> <384B8DBC.3EC69EDB@amouse.net>
X-Trace: typ11.nn.bcandid.com 944528302 206.67.161.203 (Mon, 06 Dec 1999 19:58:22
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Mon, 06 Dec 1999 19:58:22 EST
Newsgroups: rec.radio.cb
```

Greetings!

I've been thinking about using a bunch of my old TRC-485's welded together in a "Cow-Catcher" on the front grill of my truck...

While Dancing with the Mouse on Mon, 06 Dec 1999 02:20:14 -0800, the Modem interrupted with an MNI from "Dwight Stewart <stewart@amouse.net>", and the MotherBoard buffered this to Video RAM:

...[...]...

:+> The person can use the radio as a paper weight,
:+> play football with it in the backyard, or use it for a hood ornament on
:+> his car.

Regards!

```
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                       o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -325348104857894592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95d1ec73f81543
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: sun spot ?
Date: 1999/12/07
Message-ID: <384c60a5.197346558@news.idsi.net>#1/1
X-Deja-AN: 557506525
References: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
<19991205222707.04628.00001224@ng-fd1.aol.com>
<prH24.14782$Tp.488002@typ11.nn.bcandid.com>
<Q_Q24.7963$lY5.220193@news.rdc1.nj.home.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Mon, 06 Dec 1999 15:54:24 GMT, "prozac 625"
<prozac625@bayshorenetwork.com> wrote:

>11 year cycles:
>The lat two periods of maximum sunspot activity occored in 1980, and 1991.
>The next maximum sunspot activity should occur about the year 2000 - 2002.

The current guesstimate is mid-2000 at the moment and this cycle will probably not be as strong as the last one. This is subject to change....

Tom

From 2982135894102983418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/07
Message-ID: <384C6654.388A559C@hotmail.com>#1/1
X-Deja-AN: 557514926
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944531065 24.66.26.174 (Mon, 06 Dec 1999 17:44:25 PST)
Organization: Secret Mountain Laboratory

MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 06 Dec 1999 17:44:25 PST
Newsgroups: rec.radio.cb

Andy, good retort on the "swingin'" 148. I'll have to do some experimentation one rainy day. But, I'm so satisfied with the performance of my rig that I'm tempted to leave well enough alone. If I had 5 cents for everyone that told me I sound "choice" I'd surely have enough to buy a brand new Yugo.

> This is one of the failings of SSB type chassis like the 148 and Grant
> styles.

Amen. I use mine on SSB about 98% of the time. And that is maybe why I get my knickers in a twist over people using theirs for *only* AM. Seems like a waste.

> The AM only radios use a Modulation Transformer that can develop
> higher voltages without having current regulation. It can flat out-do
> an SSB radio in modulation and swing drive. Merely by using the
> Transformer in a fashion to supply current for heavy drive, and the
> voltage rise to help the collectors of the Final and Driver provide
> the boost needed to make AM-only radios so stellar in performance if
> properly "soop-ed up" right.

At the risk of sounding like a man of contradictions, for shear personal amusement I have no qualms bastardizing AM only rigs. One time someone recommended the Radio Shack TRC-413. I did some experimentation and must say that this radio can sing and dance. I believe the audio power amplifier is good for about 7W so you can well imagine what happens when you apply all of that to a 4W carrier. I like modulation transformers and firmly believe the hysterisis in the transformer gives them a unique tone. Some radios, like some of the old Citizen AMers, use a tapped-winding, or autotransformer for the output modulator. Different approach but similar results. I like the tone on the old Sears and Citizen microphones. These were the devils with the rounded front and they sound really tinny. Love that sound!

/\/\C IX' Geozis

From -5208548209346875312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <384C6884.4D8D5D77@hotmail.com>#1/1
X-Deja-AN: 557514927

Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944531624 24.66.26.174 (Mon, 06 Dec 1999 17:53:44 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 06 Dec 1999 17:53:44 PST
Newsgroups: rec.radio.cb

Uniden Grant XL (3 banks of 40 channels no misses or dupes, +/-6kHz clarifier), Shure 590T, home-brew amplifier, Les Wallen Modulator antenna. Have notes on the modifications if anyone wants them. Also have some new Modulators and numerous other new mobile antennas including Sirio Turbo2000s. Email me.

MC

Jayedie11 wrote:

> Just Wondering,What's everyone set-up out there???i usually alternate gear,so
> im not on any one radio,mic,etc for more than a few days at a time,but here is
> what ive been running lately:
>
> RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> MIC-A Shure 526t desktop ..works very well with the grant,,its a good talker
> ANTENNA-An Antron99 on the chimney about 60ft
> ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> radio shack digital wattmeter (you might remember them from a few years
> ago)..internally the grant doesnt have anything installed,but i was thinking
> about taking my r.b board out of my 148 and throwing it in the grant...anyway
> thats what i got...73's

From -5752540711124766773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <384C68FE.7A5D12DA@hotmail.com>#1/1
X-Deja-AN: 557518122
Content-Transfer-Encoding: 7bit
References: <82fju4$mvr@nnrp4.farm.idt.net> <19991206013049.04635.00000956@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944531746 24.66.26.174 (Mon, 06 Dec 1999 17:55:46 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 06 Dec 1999 17:55:46 PST
Newsgroups: rec.radio.cb

Where do you live? When will you be vacationing? :->

Justin wrote:

> that is some collection...i hope you keep the doors to you shack locked! :-)
>
> >I have these radios in my collection... And they all work well!!
> >Allied 2567
> >Browning Golden Eagle III
> >Browning Golden Eagle IV
> >Citi-Fone CD-5
> >Craig 4201
> >Cobra 85
> >Cobra Cam 88
> >E.C.I. Courier 23
> >E.C.I. Courier Conqueror
> >E.C.I. Courier Fleet 30B
> >Globe CB-100
> >Globe CB-200
> >Globe 9001
> >Gonset G-11
> >Hallicrafters CB-17
> >Heathkit CB-1
> >Heathkit GW-10
> >Hy-gain Hy-range IV
> >Johnson Messenger
> >Johnson Messenger I
> >Johnson Messenger II
> >Johnson Messenger 124M
> >Johnson Messenger 250
> >Johnson Messenger 4230
> >Kraco 2345
> >Kris 23+
> >Kris Ventura
> >Lafayette 625
> >Lafayette HE-15A
> >Lafayette HE-15B
> >Lafayette HE-20A
> >Lafayette HB-111
> >Lafayette HB-200
> >Lafayette HB-600
> >Lafayette Comsat 25B
> >Lafayette Telsat SSB-100
> >Lafayette Telsat 925

```
> >Lafayette Telsat 1023
> >Metrotek Mustang
> >Metrotek Mustang II
> >Metrotek Pacer II
> >Pace Side talk 1000b
> >Pearce/Simpson Guardian 23
> >Pearce/Simpson Lynx-23
> >Raytheon TWR-2
> >Regency CR-142
> >Sonar Model E
> >Teaberry Big T
> >Teaberry T Control
> >Tram Titan II
> >
> >
> >
> >
> >
> >
>
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

```
From -7388720694266750925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Galaxy Saturn Turbo
Date: 1999/12/07
Message-ID: <19991206213424.17702.00000155@ng-bd1.aol.com>#1/1
X-Deja-AN: 557528496
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
Thats all I can say! NEW!!!!!!

$275 plus $25 shipping

(It's heavy)   I just bought it and then my car alternator went bad :(
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From 7419767502892948263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: 32 pill
Date: 1999/12/07
Message-ID: <19991206214048.18684.00000232@ng-fn1.aol.com>#1/1
X-Deja-AN: 557528497
References: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Thanks for the input for all who replied.
I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x 8
vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will
decide on some thing smaller because ofcurrent feed problems maybe a 24 pill.

From -9218596679651232326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1271b3311ddbbbd,start
X-Google-Attributes: gid106d41,public
From: bobco@(ns)i-2000.com
Subject: FS Sam's Photofact CB Radio Books #16-22-44
Date: 1999/12/07
Message-ID: <38517941.228536649@news.i-2000.com>#1/1
X-Deja-AN: 557538064
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@i-2000.com
X-Trace: newsreader.i-2000.net 944535972 207.41.174.91 (Mon, 06 Dec 1999 22:06:12 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 22:06:12 EST
Newsgroups: rec.radio.cb

     FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns)   from my adr, or click on bobco@i-2000.com

From -8854395879659522856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb8c9aad7c7c9ad
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)

Subject: Re: Can;t we just get along? (dredging up the ham vs cb thing again)
Date: 1999/12/07
Message-ID: <19991206221210.12147.00000236@ng-xb1.aol.com>#1/1
X-Deja-AN: 557538067
References: <384C602A.CD3@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> When I am on the air with a signal that has a little chirp, I am
> advised by other hams that I have chirp as if I didn't know it.
> And, one can just feel the elevation they are experiencing, because,
> in their eyes, their cleaner signal gives them elevation over me. For
> just a bried moment they can be better than someone else.

Pretty much agree with the spirit of your post except one thing,
which I believe you have somehow gotten very misinformed about.

If I had a chirp in my CW note (or RF in my audio, or even some
QSB on my signal) I'd certainly WANT the other guy to tell me,
even if I knew. In fact, the last numeral in the traditional
cw RST report is used to describe the tone of the CW note. You
wouldn't send "599" to describe a chirpy signal, would you?

I've had chirp on my CW signal a few times when running BA
type rigs. In each case, I got helpful advice, not scorn.

I don't believe any CW op feels better when they hear a chirp
on the other guy's signal. There's no "elevation" involved, just
a simple exchange of technical information that helps us to
run our stations better.

From -7938031293403951375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6452b5c92db7096
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: ANTENNA SPECIALISTS goes BYE BYE !
Date: 1999/12/07
Message-ID: <82huhq$aj2$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 557540334
References: <384b194e@news.planetc.com> <0237dd28.5c39b532@usw-ex0101-001.remarq.com>
Organization: MindSpring Enterprises
X-Server-Date: 7 Dec 1999 03:22:34 GMT
Newsgroups: rec.radio.cb

Why don't I take a fistful of AS antennae and SHOVE THEM UP YOUR
ASS for littering this group and this thread with your SPAM!

--
>I just discovered a really easy way to make money while you work or
>play on your computer. As long as you are connected to the Internet,
>you will get paid for every hour you use this new program that can be
>downloaded absolutely FREE. Seems too good to be true? Let me explain
>it to you.
>
>TeknoSurf.com is one of the oldest and largest Internet marketing firms
>and they recently created a product that everyone can benefit from. The
>GetPaid4 Bar is a small bar displaying ads at the bottom or top of your
>computer screen. Since advertisers want you to view these ads, they pay
>TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will
>share its advertising revenues with you.
>
>So all you have to do is download The Getpaid4 Bar and start making
>money. You can even refer your friends, family and co-workers and you
>will receive a percentage of their profits in addition to your own
>earnings!!!
>
>What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND
>SIGN UP NOW!!
>
>
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>

From 2206686379138965454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3648cafdc6efd430,start
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Cobra 148gtl
Date: 1999/12/07
Message-ID: <19991206222722.08542.00000199@ng-cq1.aol.com>#1/1
X-Deja-AN: 557543829
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I bought a new 148 back in 1991 and may buy another which is NOS which is dated
1993.Is it still considered as good of quality as my 91?What year did they

change over to the inferior versions?
317 Smog Control
TJ Border Controller

From -3341371123102733631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: 11 meters
Date: 1999/12/07
Message-ID: <3824E739.1EC8@no.net>#1/1
X-Deja-AN: 557547324
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net> <384BCE52.28A0@no.net>
<384C7C70.112120B@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944538466 216.215.81.95 (Mon, 06 Dec 1999 21:47:46 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 06 Dec 1999 21:47:46 CST
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello JJ: Good deal, JJ got one right! Make that down.
>
> Jay in the Mojave

Make that "mark that down", keep trying and you may get one right too.

From 3572911969854853493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/07
Message-ID: <19991206225104.14919.00000213@ng-bh1.aol.com>#1/1
X-Deja-AN: 557550490
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want it

From -6516223949635078763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243176b9f8e07184
X-Google-Attributes: gid106d41,public
From: pete379ex@aol.com (Pete379ex)
Subject: Re: CD-ROM For CB Radio Repair
Date: 1999/12/07
Message-ID: <19991206225125.01025.00000124@ng-ch1.aol.com>#1/1
X-Deja-AN: 557550491
References: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i think efj devices used to but they don't have them on the website any more??

From 2484812438842749127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Motorola HF SSB Radio
Date: 1999/12/07
Message-ID: <19991206225325.15661.00000196@ng-fb1.aol.com>#1/1
X-Deja-AN: 557550492
References: <ggN24.1011$y3.31300@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I will put the old Collins R-390 against anything that you have today.
>

I have a lot of respect for the R-390. For four years, I ran a communications center with 12 of these boat anchors, operating around the clock under adverse conditions. Very stable, great selectivity, etc.

But I very much prefer the modern Amateur gear. Sideband sounds much better on the new rigs, and there is something to be said for "flat" cw filters vs those with a peak--although I put the "ringing" signal to good use when being jammed.

I stand by my original post: The R-390 and the Motorola HF SSB are great for specific frequencies, but they are not so handy for searching out random contacts.

As for general coverage, I stand by my original comments on that subject, also.
 From radio magazines in the 30s, 40s, 50s and 60s, to the latest Amateur

manufacturers......single band rigs still enjoy popularity because they can be optimized over a narrow portion of the spectrum.

>

From 7863231596119510971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/07
Message-ID: <19991206231113.14919.00000220@ng-bh1.aol.com>#1/1
X-Deja-AN: 557553241
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want to more about the radio if like what you till me i sand you the money from lala2009 e mail

From -1965167640716714801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: mobile antenna position alternatives
Date: 1999/12/07
Message-ID: <384d307b.5183469@news.fix.net>#1/1
X-Deja-AN: 557553242
References: <8E94695E8nothingnowherecom@207.126.101.97>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 944539730 205.162.250.217 (Mon, 06 Dec 1999 20:08:50 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
NNTP-Posting-Date: Mon, 06 Dec 1999 20:08:50 PDT
Newsgroups: rec.radio.cb

>I don't want to drill any holes in my pickup (Toyota Tacoma), so that
>limits my mounting position choices.

Can you use one of the stake pokets? (Do Tacomas even HAVE stake pockets? :-)

From -5311387902472659345
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: New CB!
Date: 1999/12/07
Message-ID: <Pine.GSO.4.10.9912062351420.22372-100000@cluster2>#1/1
X-Deja-AN: 557569979
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <82d6go$igo$1@Usenet.Logical.NET> <384A9848.905B7EBB@hotmail.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 944542783 130.205.85.40 (Mon, 06 Dec 1999 23:59:43
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Dec 1999 23:59:43 EST
Newsgroups: rec.radio.cb

back in the mid 60's, i talked into cal. on a walky-talky, so that
shouldn't matter, i don't know when you got into "cb" but you have lots to
learn.

On Sun, 5 Dec 1999, MC 10kW Jesus wrote:

> Date: Sun, 05 Dec 1999 16:53:03 GMT
> From: MC 10kW Jesus <qsl27@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: New CB!
>=20
> Hi Stephen,
>=20
> Now is not necessarily the best time to get into CB with a handheld. The =
sun
> spot activity is very high right now and you are going to be hearing a lo=
t of
> skip. Trying to work skip with a squawkietawkie is a bit like trying to s=
hoot an
> elephant with a slingshot. Sad really, because 22 years ago you could sho=
ot skip
> with a 100mW walkie. Now there are so many high-powered stations on the b=
and
> that the noise floor even on a clear channel is so high that you can't he=
ar
> anything. Your best bet is to try it at night when the activity dies down=
 and
> you should be able to raise some locals.
>=20
> MC
>=20
> Stephen wrote:
>=20
> > Well I finally got my cb today. I only bought a hand held thou to see i=
f it
> > is something I am going to want to invest money into. Looking for opini=
ons
> > on the model that I got. It's a Radio Shack TRC-236. It seems to be pre=
tty
> > good. It is a 5 watt with a four foot antenna with a center-loading coi=
l. I
> > could hear allot of skip on it on channel 11 today but of course couldn=
t
> > talk to anyone over skip with it. It has a jack for an external antenna=
 I do
> > plan on getting one and hopefully that will help my range a hell of all=
ot.
> > My handle is Spiker.
> >
> > =A7piker
>=20
>=20
>=20
```

```
From -8029208809767709385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/07
Message-ID: <nE134.3255$AM2.173723@news.corecomm.net>#1/1
X-Deja-AN: 557588007
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944547475 216.214.203.103 (Tue, 07 Dec 1999 00:17:55
CST)
NNTP-Posting-Date: Tue, 07 Dec 1999 00:17:55 CST
Newsgroups: rec.radio.cb
```

Here are some observations that i have made.

The RK 56B is more consistent in tonal qualities and noise canceling
characteristics from mic to mic.

The 636 is more ruggedly constructed, making use of a better cord and
switch.

Which one you choose is more a matter of personal taste and practicality.

Factory coax is typically low grade and VERY poorly installed. The excess
cable in the truck is typically wound into a large choke, drastically
altering the performance of the system. PL-259's are also very low grade
and have a tendency to pull off the cable after a while.

Hope this helps. Sean
>

Both work well, but are personal preferences.
Michael G. Heitczman wrote in message
<82hj7n$j06$1@nntp1.atl.mindspring.net>...
I was just wondering what some peoples opinions were as far as what they think sounds better as a microphone in a truck ..... a RK-56B or Astatic 636L.....

....also does anyone have opinions on factory coax that comes installed in trucks

i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com

Thanks !!!

```
From 4634583301186810328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39f274b06ffcc7fa
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: velocity factors
Date: 1999/12/07
Message-ID: <hH134.3263$AM2.173820@news.corecomm.net>#1/1
X-Deja-AN: 557588009
References: <27448-384A2E0C-300@storefull-628.iap.bryant.webtv.net>
<384ADE1D.2E4E@imt.net> <384B08B8.5A748500@bellatlantic.net>
<jYI24.2236$AM2.136348@news.corecomm.net>
<AeR24.7965$lY5.220165@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944547661 216.214.203.103 (Tue, 07 Dec 1999 00:21:01
CST)
NNTP-Posting-Date: Tue, 07 Dec 1999 00:21:01 CST
Newsgroups: rec.radio.cb
```

I have tried MANY brands of cable. As James stated, the foam insulated cables have varied the most due to the varying densities. Sean
>.

prozac 625 wrote in message ...
I think you have been buying the wrong brand cable.

| Also keep in mind that most velocity factor ratings are simply that :

| RATINGS. I have had very few cables that actually matched the manufacturers
| specs. Most are ballpark, but not close enough if doing any type of
| precision work.

From 5374393779426675220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,243176b9f8e07184
X-Google-Attributes: gid106d41,public
From: Brad Kellison <ka8tok@four-way.net>
Subject: Re: CD-ROM For CB Radio Repair
Date: 1999/12/07
Message-ID: <l2lo4sgao09s6q975a6md6h31f523jrtgc@4ax.com>#1/1
X-Deja-AN: 557590385
Content-Transfer-Encoding: 7bit
References: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 944547575 208.231.154.27 (Tue, 07 Dec 1999 01:19:35 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 01:19:35 EST
Newsgroups: rec.radio.cb

http://rciweb.cadic.com/

has radio repair manuals for the 2950, 2970, 2980, 2990 2510, 2600, and more
on CD Rom. hope this is what your looking for.

On Mon, 06 Dec 1999 11:50:30 -0800, Doug D. <dougdNOdoSPAM@cros.net.invalid> wrote:

>I once visited a CB website that advertised a CD for help in
>troubleshooting CB's. Does anyone know where that is.... or if it is
>any good?
>
>Thanks,
>
>DD

From -732747522111692254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e

```
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/07
Message-ID: <19991207013252.23333.00000302@ng-cp1.aol.com>#1/1
X-Deja-AN: 557590386
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I was just wondering what some peoples opinions were as far as what they
>think sounds better as a microphone in a truck ..... a RK-56B or Astatic
>636L.....
>....also does anyone have opinions  on factory coax that comes installed in
>trucks
>

I like the RK-56B, and as for as the coax, I don't like the motorola plugs they
use to make the connections.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 1852129593276297625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <384CA9EC.805B4BD9@hotmail.com>#1/1
X-Deja-AN: 557590387
Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com>
<s4p8aa7sqeg6@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944548408 24.3.61.159 (Tue, 07 Dec 1999 01:33:28 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 01:33:28 EST
Newsgroups: rec.radio.cb
```

"Mr. 137" wrote:

>
> Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and
> he's a couple of houses down the block from me. Because of the bleedover
> (and being that he was a HAM too) I decided to go legal.

<snip>

I have always told people it's not a good idea to run a linear
in the house. 4 watts messes with your neighbors plenty. It's
not good to stick out like a sore thumb. You already have a vertical
sign on the roof that says, "Pick on me!"

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From 2357731739436735929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <AL134.3264$AM2.173967@news.corecomm.net>#1/1
X-Deja-AN: 557590388
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<i2G24.1001$y3.30782@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944547936 216.214.203.103 (Tue, 07 Dec 1999 00:25:36
CST)
NNTP-Posting-Date: Tue, 07 Dec 1999 00:25:36 CST
Newsgroups: rec.radio.cb
```

Woody, no more CPI's ??? Sean

>

Woody wrote in message ...
Stoner Pro40, ARF 2001 - base
Robyn 510, Uniden PC-122 - mobile

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...

> Just Wondering,What's everyone set-up out there???

```
From 6592011512363554154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,bc392b9d00308268,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,bc392b9d00308268,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,bc392b9d00308268,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,bc392b9d00308268,start
X-Google-Attributes: gidf5341,public
From: FROMUT@webtv.net (shaun)
Subject: DEBATE OF THE WEEK
Date: 1999/12/07
Message-ID: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557611090
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQtGGTvJFsuhmv9j5fmXksjFnU4aAIVAKV0zQdEuKSrlhe5NgEQldKsZvdT
Content-Disposition: Inline
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

WHO HATES THE Y2K PROBLEM  &
WHO LIKES THE Y2K PROBLEM

I hate it I have too work on new years  :-(
```

```
From 1447066942868998220
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 106d41,9c5d92d5176577c9
X-Google-Attributes: gid106d41,public
From: "Ziezotec Electronics" <info@ziezotec.nl>
Subject: Ziezotec Electronics online shop
Date: 1999/12/07
Message-ID: <01bf408e$2bd86980$LocalHost@ziezotec.xs4all.nl>#1/1
X-Deja-AN: 557623721
References: <01bf22ec$1d273c00$LocalHost@ziezotec.xs4all.nl>
<01bf2e6d$5fac3ee0$LocalHost@ziezotec.xs4all.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 944556462 2772 194.109.156.177 (7 Dec 1999 08:47:42 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 7 Dec 1999 08:47:42 GMT
Newsgroups: rec.radio.cb
```

Ziezotec Electronics online shop.
De communicatie specialist.

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CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

From -9156310856642115846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
From: Birdie Freak <10-4@radioshacksucks.com>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/07
Message-ID: <384CC9BF.5B1CDEB7@radioshacksucks.com>#1/1
X-Deja-AN: 557637884
Content-Transfer-Encoding: 7bit
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I'm gonna be right with my "Scanner" at the stroke of 12!
;-)

shaun wrote:
>
> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(

```
--
      "Some days you get the Bear,Some days the Bear gets you"



From 2959439531024833539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <384D04FB.EE76AC2F@hotmail.com>#1/1
X-Deja-AN: 557686616
Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com>
<s4p8aa7sqeg6@corp.supernews.com> <384CA9EC.805B4BD9@hotmail.com>
<s4pbh91mqeg12@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944571717 24.3.61.159 (Tue, 07 Dec 1999 08:01:57 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 08:01:57 EST
Newsgroups: rec.radio.cb

That was a general purpose statement. Sorry if you took offense.

"Mr. 137" wrote:
>
> Gee Scott?  Don't you think I know that?  But I did it anyway and now I
> don't...
>
> Thanks for your guidance and understanding.  REGULATORZ?  Mount up...
>
> Scott (Unit 69) wrote in message <384CA9EC.805B4BD9@hotmail.com>...
> >
> >
> >"Mr. 137" wrote:
> >>
> >> Well Paul?  I had a TS MOD V driver and it bled my neighbor like crazy
> and
> >> he's a couple of houses down the block from me.  Because of the bleedover
> >> (and being that he was a HAM too) I decided to go legal.
> >
> ><snip>
> >
> >I have always told people it's not a good idea to run a linear
> >in the house. 4 watts messes with your neighbors plenty. It's
> >not good to stick out like a sore thumb. You already have a vertical
> >sign on the roof that says, "Pick on me!"
> >
> >
> >--
> >Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >(Unless you're afraid I won't see it!)
> >
> >Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From 1068120007343564023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
From: "Lake" <nospam@nospam.com>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/07
Message-ID: <82j27s$9qa$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 557696223
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 7 Dec 1999 13:31:40 GMT
X-ELN-Insert-Date: Tue Dec  7 05:35:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I've got to work also......      :-(


shaun <FROMUT@webtv.net> wrote in message
news:8690-384CB529-8@storefull-258.iap.bryant.webtv.net...
> WHO HATES THE Y2K PROBLEM  &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years  :-(
>
```

From -6437062601195015767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <384CFE79.334A@worldlynx.net>#1/1
X-Deja-AN: 557698948
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944574947 207.224.84.112 (Tue, 07 Dec 1999 08:55:47
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 08:55:47 EST
Newsgroups: rec.radio.cb

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!
> Doesn't everyone have a cell phone in 1999??????????
>

Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no justifiable need (nor do many other people) to be on the phone while I'm in the car, or standing anywhere else.

If you have a job (like sales) where your business depends on your availability and reachability, that's one thing. Personal use, is strictly a status thing. Plus it has been linked to brain tumors as well. No thanks! I'll stick to RADIOS!

Dave
"Sandbagger"

From 1128050627212245131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/07

Message-ID: <384D0274.5F39@worldlynx.net>#1/1
X-Deja-AN: 557698949
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944574953 207.224.84.112 (Tue, 07 Dec 1999 08:55:53 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 08:55:53 EST
Newsgroups: rec.radio.cb

Handy Andy wrote:
>
> Greetings!
>
> Cobra 148's and Grant XL chassis types don't use "Audio Transformers"
> like their AM-only Counterparts. T1 is an RF choke to keep put RF and
> engine/power supply noise from the Audio chip [IC6] power supply line
> and smooth out ripple and wine while powering the finals - thats why
> it's so large, it's got a lot more current on it than the MB3756
> regulator IC chip.

True!

> This part is the AM regulator - and is used for CB radios with AM/SSB
> together. Works similar in function as a Modulation Transformer, but
> provides DC power, and Audio Amplification - as well as bias to drive
> the Driver and Final all while in the AM mode.
>
> This is one of the failings of SSB type chassis like the 148 and Grant
> styles.

I don't consider it a "failing". It's just a more convienient way of making modulation.

>
> The AM only radios use a Modulation Transformer that can develop
> higher voltages without having current regulation. It can flat out-do
> an SSB radio in modulation and swing drive. Merely by using the
> Transformer in a fashion to supply current for heavy drive, and the
> voltage rise to help the collectors of the Final and Driver provide
> the boost needed to make AM-only radios so stellar in performance if
> properly "soop-ed up" right.

High level modulation transformer radios can only "make more modulation" if there is sufficient audio drive wattage available. If you've only got a 4 watt audio amp chip, then you're not going to be able to drive more than an 8 watt carrier to 100% modulation, unless you remove the modulation from the final stage and trick up the driver and pre drive stages.

A better way to think about the difference in modulation schemes is that transformer coupled radios ADD power through modulation. Regulator radios regulate modulation from the supply line. If you short out the regulator in AM mode, you'll get a heavy carrier, of about 18 - 25 watts depending on the radio. That will be your PEAK modulation number as well (minus the .6V transitor drop) when the regulator is working. With that in mind, you should never set the carrier level above 1.4 of the peak power level, if you want to maintain 100% peak modulation

>
> SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.

Careful! "low level" modulation usually refers to AM audio applied to a low level, pre drive section. In SSB, modulation is more accurately applied in the balanced modulator. Yes, it is technically "low level", but it also removes the carrier, which differs from what happens in AM low level schemes.

Dave
"Sandbagger"

From -8372294204472343599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <384D056A.3465@worldlynx.net>#1/1
X-Deja-AN: 557698950
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net> <384c564b.2288884@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944574957 207.224.84.112 (Tue, 07 Dec 1999 08:55:57 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0

NNTP-Posting-Date: Tue, 07 Dec 1999 08:55:57 EST
Newsgroups: rec.radio.cb

Handy Andy wrote:
>
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>

Wow! You're as bad as me (or maybe a little worse).

For now I run:

Yaesu FT-757
Icom 706
Uniden HR-2510
RS TRC-451
Cobra 139 XLR

And when I feel like being nostaligic:

Hy-Gain 623
Cobra 135
SBE Trinidad
Midland 13-885
RS TRC-30A

Or any number of junk mobile rigs that I'm playing with.....

Dave
"Sandbagger"

From 4698325131703625409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: What's Everyone Talking On???

Date: 1999/12/07
Message-ID: <384d14d2.3052828@news.mindspring.com>#1/1
X-Deja-AN: 557707815
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com>
<s4p8aa7sqeg6@corp.supernews.com>
Organization: MindSpring Enterprises
X-Server-Date: 7 Dec 1999 14:14:58 GMT
Newsgroups: rec.radio.cb

"Mr. 137" <ac137nospam@iwvisp.com> wrote:

>Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and
>he's a couple of houses down the block from me. Because of the bleedover
>(and being that he was a HAM too) I decided to go legal. No power and
>modified station. The mobile radio is a little past tweeked but being that
>the guy I was bleeding on was a HAM (and if I was bleeding his phones, TV
>and stereo's, I was probably bleeding my next door neighbors as well) I
>decided to keep the station as low key as possible.

I understand now, 137. I realize now that you are doing that out of courtesy instead of some misplaced fear of HAM "enforcers" . Thanks for your follow up.

Paul

From 4031863126243051142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60fa7f76b6035daf,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: A mobile picture
Date: 1999/12/07
Message-ID: <e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 557718212
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 944577971 9198 62.137.48.126 (7 Dec 1999 14:46:11 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 14:46:11 GMT
Newsgroups: rec.radio.cb

160m mobile AM.

http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm

Phil / UK

From -4722478085748742139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <19991207094810.01022.00000118@ng-ci1.aol.com>#1/1
X-Deja-AN: 557718213
References: <384D056A.3465@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

29
29
25
810e
2950
2527

From -6010613652409235032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/07
Message-ID: <robert.piland-0712990908140001@128.158.105.209>#1/1
X-Deja-AN: 557721708
References: <robert.piland-0612991404310001@128.158.105.209>
<384CA6BE.44267C49@ix.netcom.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944578900 29903 128.158.105.209 (7 Dec 1999 15:01:40 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 7 Dec 1999 15:01:40 GMT
Newsgroups: rec.radio.cb

P.S. dump the Mac...... :^)

But,thou would not have a mouse in your hand
and thou would still have the zerox machine on the shoulder for your GUI Clone

This world and it's contents are brought to you by Apple

Brass

```
From -3155130031475067360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,419ca7455bc54b8d
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: brass watergate
Date: 1999/12/07
Message-ID: <robert.piland-0712990917270001@128.158.105.209>#1/1
X-Deja-AN: 557727543
References: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>
<BXW24.73$ed3.6818@news2.voicenet.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 944579453 482 128.158.105.209 (7 Dec 1999 15:10:53
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 7 Dec 1999 15:10:53 GMT
Newsgroups: rec.radio.cb

This Brass is just a bot . . .

does as he please's

Brass
```

```
From 5095056064571770800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <19991207101756.20629.00000061@ngol08.aol.com>#1/1
X-Deja-AN: 557730413
References: <384CFE79.334A@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <384CFE79.334A@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>> If CB is useless for emergencies use 911 instead!!!!!
>> Doesn't everyone have a cell phone in 1999??????????
>>
>
>Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>justifiable need (nor do many other people) to be on the phone while I'm
>in the car, or standing anywhere else.
>
>If you have a job (like sales) where your business depends on your
```

>availability and reachability, that's one thing. Personal use, is
>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!

Well if cb's are useless for emergencies then you need to use a cell phone or some kind of phone and dial 911.
As for me my job has purchased a pager and 2 nextel phones for me since being in the computer business they need to contact me regularly if there is a problem with the database. The only reason I got 2 phones was because I somehow convinced the boss it would be cheaper and my wife needs a phone too!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -2958283333540937591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Best sounding Johnson
Date: 1999/12/07
Message-ID: <82j913$4dda$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557736284
References: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
<19991206012945.18189.00000155@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944580451 3864647 209.156.187.211 (7 Dec 1999 15:27:31 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 15:27:31 GMT
Newsgroups: rec.radio.cb

Hey I want the C.D., I have both his tapes but I would like them on C.D. Can you tell me were I can get it?

KRS

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991206012945.18189.00000155@ngol05.aol.com...
> As you guys already know the guys with Big Johnson's were recorded on that CD..
> Of course ICECOLD is on the CD!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6350999746190975464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/07
Message-ID: <HQ934.8307$lY5.227926@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557739851
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
<JIh24.978$y3.28021@insync> <s4pa0s6kqeg132@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944581031 24.3.194.50 (Tue, 07 Dec 1999 07:37:11 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 07:37:11 PST
Newsgroups: rec.radio.cb

I heard the Viking ranger is better but I don't know anything about either
one.. I just been asking the same question else where.

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
news:s4pa0s6kqeg132@corp.supernews.com...
| >The Johnsin Viking Valiant II.
|
|
| My dream rig...
|
|
|
|
|

From 4742346810743910027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 32 pill
Date: 1999/12/07

Message-ID: <82ja3c$s9k$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 557739852
References: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
<19991206214048.18684.00000232@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944581548 3864647 209.156.187.211 (7 Dec 1999 15:45:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 15:45:48 GMT
Newsgroups: rec.radio.cb

Well I dont know were your from but if you dont have to compete with locals that are in the same watt class as you or higher, then a 16 pill will probably suffice. Like guys in L.A. , Its seems like theirs a big station around every corner that you have to compete with. If your in a location were you have allot of guys keying up with you at the same time trying to catch the same skip as you it gets ruff, but if your in a area were your pretty much to your self then when condition in your area rolls in, all you need is a 8 pill doin 1500 or so and you can talk all day long.

Now if your lookin to shoot out, throw every thing I just said out the window!

bye,
KRS

ZIP406 <zip406@aol.com> wrote in message
news:19991206214048.18684.00000232@ng-fn1.aol.com...
> Thanks for the input for all who replied.
> I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x
8
> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will
> decide on some thing smaller because ofcurrent feed problems maybe a 24
pill.

From -6725929507342177500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690,start
X-Google-Attributes: gid106d41,public
From: "CTS" <clip@epix.net>
Subject: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <01bf40d3$97200b40$82878685@clip>#1/1
X-Deja-AN: 557768747
X-Trace: news1.epix.net 944585765 199.224.69.200 (Tue, 07 Dec 1999 11:56:05 EST)

NNTP-Posting-Date: Tue, 07 Dec 1999 11:56:05 EST
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@epix.net

As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
has even seemed to notice.
Geez, it's been almost a week and nobody has even posted about his
disappearance. Oh well, it's a much nicer place now.
Clip
PS>If you haven't already figured out who I mean, don't even ask,because
I'm not setting myself up for a Flame-Fest from his Phsyco buddies.

From 328769445569288360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/07
Message-ID: <384D3C3E.8BFE26EC@cybertrails.com>#1/1
X-Deja-AN: 557768748
Content-Transfer-Encoding: 7bit
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
<nE134.3255$AM2.173723@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 944585982 162.42.245.49 (Tue, 07 Dec 1999 09:59:42
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Tue, 07 Dec 1999 09:59:42 MST
Newsgroups: rec.radio.cb

Michael,

The Road King 56 and the Astatic 636 microphones are
identical in that:

they both use the same mic. cartridge

they both use the same ptt switch

they both take advantage of capacitive audio bandpass coupling

there is only ONE difference! the 56 uses a 5:1 step up

transformer and the 636 does not! This is why the output

level from the 56 is twice the output level of the 636!

```
        Jack

  http://www.angelfire.com/az/firecommunications/

Sean wrote:
>
> Here are some observations that i have made.
>
> The RK 56B is more consistent in tonal qualities and noise canceling
> characteristics from mic to mic.
>
> The 636 is more ruggedly constructed, making use of a better cord and
> switch.
>
> Which one you choose is more a matter of personal taste and practicality.
>
> Factory coax is typically low grade and VERY poorly installed.  The excess
> cable in the truck is typically wound into a large choke, drastically
> altering the performance of the system.  PL-259's are also very low grade
> and have a tendency to pull off the cable after a while.
>
> Hope this helps.  Sean
> >
>
> Both work well, but are personal preferences.
> Michael G. Heitczman wrote in message
> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> I was just wondering what some peoples opinions were as far as what they
> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> 636L.....
>
> ....also does anyone have opinions  on factory coax that comes installed in
> trucks
>
> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>
> Thanks !!!



From -4582124816562952106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Snowman787 <snowman2@freewwweb.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <384D40FB.3119BAF0@freewwweb.com>#1/1
X-Deja-AN: 557776512
Content-Transfer-Encoding: 7bit
Sender: snowman2@freewwweb.com@*@pppa2-resalenewhaven1-2r1024.saturn.bbn.com
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
```

<26354-384B6734-194@storefull-257.iap.bryant.webtv.net>
To: MARTIN ROJAS <KF6FFZ@webtv.net>
Content-Type: text/plain; charset=us-ascii
Organization: home
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb

i have an a99 and a moonraker 6 on a 50 foot tower

MARTIN ROJAS wrote:

> alinco dj-s11t
> kenwood tm-231a
>   tm-261a
> yaesu ft-530
>   ft-625
> icom ic-p3at
> ranger 2950
> and a k40
> my question is what type of anttenna`s every one has?

From -3470670282848994791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c7296ef652f3b27c,start
X-Google-Attributes: gid106d41,public
From: "Jim/kb2tlb" <j.dow-kb2tlb@worldnet.att.net>
Subject: FS: Dyn Speech Processor/Plans
Date: 1999/12/07
Message-ID: <82jh5e$op9$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 557786467
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944588782 25385 12.79.64.14 (7 Dec 1999 17:46:22 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 17:46:22 GMT
Newsgroups: rec.radio.cb

Hi All:

I have For Sale the Dyn Speech Processor Printed Circuit Board, with Original construction, installation, parts list, and operation plans for the Speech Processor. This board mounts inside you radio, NO Batteries needed. Asking only $12.15, shipped.

For other CB related items...Radio's, Portable's/Mobile/Base, Photofax, manuals, and tune-ups, please visit the following page:

http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

--
tnx,
jim/kb2tlb

end

From 4923186051703181770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e,start
X-Google-Attributes: gid106d41,public
From: Kong-Wei Lye <kwlye@cmu.edu>
Subject: Where to find specs for Linears?
Date: 1999/12/07
Message-ID: <3972345200.944570183@MERLION.ECE.CMU.EDU>#1/1
X-Deja-AN: 557786468
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: advisor@andrew.cmu.edu
X-Trace: bb3.andrew.cmu.edu 944588239 21198 128.2.10.107 (7 Dec 1999 17:37:19 GMT)
Organization: Carnegie Mellon, Pittsburgh, PA
Originator-Info: login-token=Mulberry:01PX7dy6jqVjBP7GVRhP8NKNDeWPjIslaq8wswc/4=;
token_authority=postmaster@andrew.cmu.edu
X-Added: With Flames (outnews v2.6)
Mime-Version: 1.0
Reply-To: Kong-Wei Lye <kwlye@cmu.edu>
NNTP-Posting-Date: 7 Dec 1999 17:37:19 GMT
Content-Disposition: inline
Newsgroups: rec.radio.cb

Does anyone know where I can find specs for linears such as palomars, texas
stars, etc?
I've been searching on the web but couldn't find any.
Any links appreciated.

lkw

From -1506857768305307626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86,start
X-Google-Attributes: gid106d41,public
From: "Marc Shecter" <marc_shecter@agilent.com>

Subject: CB Etiquette
Date: 1999/12/07
Message-ID: <82jhbs$ob8$1@hpcvnews.cv.hp.com>#1/1
X-Deja-AN: 557786469
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: usenet@hpcvnews.cv.hp.com
X-Trace: hpcvnews.cv.hp.com 944588988 24936 15.7.84.31 (7 Dec 1999 17:49:48 GMT)
Organization: Hewlett Packard Corvallis Site
NNTP-Posting-Date: 7 Dec 1999 17:49:48 GMT
Newsgroups: rec.radio.cb

Anyone know of a web site that talks about CB etiquette, and how to talk to folks when you're out on the road?

-Thanks.

From 7186315501024438202
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,29fe44bc31808503,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: UHF HT (GMRS/Bus/Ham) FS/T
Date: 1999/12/07
Message-ID: <8858-384D51D5-33@storefull-125.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557811466
Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRJ1WUAhpzMsNgeiZCNMl6RQ867UAIUEA2E3I4IOJUzcr2Kf6cOsBHU4I0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade. Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of someone that can.
Yes, it will cover 440 ham band.

Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)

Please e-mail offers or questions. Thanks

Jim, W8EMS/9

....
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's
wishes by the government of the United States.

Call you congressman and state representative. Tell them to send Elian
Gonzalez home.

=A1Cuba S=EE, Yankee No!

From 5307435134754523231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "Marc Shecter" <marc_shecter@agilent.com>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <82jnll$ofr$1@hpcvnews.cv.hp.com>#1/1
X-Deja-AN: 557826706
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: usenet@hpcvnews.cv.hp.com
X-Trace: hpcvnews.cv.hp.com 944595445 25083 15.7.84.31 (7 Dec 1999 19:37:25 GMT)
Organization: Hewlett Packard Corvallis Site
NNTP-Posting-Date: 7 Dec 1999 19:37:25 GMT
Newsgroups: rec.radio.cb

Here's one response I got from cbgazett@insync.net---

http://www.cbgazette.com/slang.html
and
http://www.cbgazette.com/ssb.html

-----Original Message-----
From: Marc Shecter <marc_shecter@agilent.com>
Newsgroups: rec.radio.cb
Date: Tuesday, December 07, 1999 11:49 AM
Subject: CB Etiquette

```
>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>
```

```
From 7065166787161037941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <384D5E4D.48CB@imt.net>#1/1
X-Deja-AN: 557845161
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!
> Doesn't everyone have a cell phone in 1999??????????

  Cell phones don,t work too well here in MT.
```

```
From 6454645929945956737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: I HATE SKIP
Date: 1999/12/07
Message-ID: <1780-384D623F-4@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557845162
Content-Transfer-Encoding: 7Bit
References: <19991206180458.20648.00000059@ngol02.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQnCbUUFg2/
```

```
vBYidGC64AhVjpgPvgIUW1eZI1jzeM07jzqJXa54Nz46kKk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

Yea! Wait! For the conditions to get stronger. Was that a blast of winter, about 32 degrees Fahrenheit that I just felt in the 'pile? Meanwhile, I think I'll go see if I can't make it to the Big Apple!!! 3s

---

```
From -4245303730867299692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: SBF243@webtv.net (MLR)
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <15502-384D6496-22@storefull-256.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557845163
Content-Transfer-Encoding: 7Bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAxNTsXK9WbyhsMcpmlAgt60kId2UCFEtUhTXU9ssbmoR+9BRsfKsF00iy
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

all you have to do is:
be rude
swearer a lot
through dead keys
over deviate
splatter
turn on you're roger beep
make funny noises
(LOL)

```
From -2746245587003415917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <384D61B1.38B0@no.net>#1/1
```

```
X-Deja-AN: 557852026
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944599268 216.215.81.232 (Tue, 07 Dec 1999 14:41:08 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 07 Dec 1999 14:41:08 CST
Newsgroups: rec.radio.cb

MLR wrote:
>
> all you have to do is:
> be rude
> swearer a lot

SWEAR a lot

>through dead keys

THROW dead keys

> over deviate

Maybe over-modulate unless you are running FM, then you can
over-deviate.

> splatter
> turn on you're roger beep
> make funny noises
> (LOL)

An generally act like a moron.



From -8241960790866228261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <384D6257.2B34@no.net>#1/1
X-Deja-AN: 557852027
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
```

X-Trace: news.flash.net 944599433 216.215.81.232 (Tue, 07 Dec 1999 14:43:53 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 07 Dec 1999 14:43:53 CST
Newsgroups: rec.radio.cb

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!

And usless for anything else.

> Doesn't everyone have a cell phone in 1999??????????
>

Definitely not, I have no need to drive around with one in my ear as a
status symbol.

From -5427879020560346998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59d714a8e78836c0,start
X-Google-Attributes: gid106d41,public
From: bowe0341@aol.com (BOWE0341)
Subject: Who was looking for the Pace Mike?
Date: 1999/12/07
Message-ID: <19991207161039.09626.00000015@ng-fp1.aol.com>#1/1
X-Deja-AN: 557864320
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Some one on this news group was looking for a Pace mike. I may have what you
are looking for if you have not found it all ready. Please e-mail me direct as
I do not get on this news group all that much. Thank you.

bowe0341@aol.com

73's,
Ron

From -4812368487910333981
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <kIe34.8350$lY5.229870@news.rdc1.nj.home.com>#1/1

~~~
X-Deja-AN: 557864321
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<26354-384B6734-194@storefull-257.iap.bryant.webtv.net>
<384D40FB.3119BAF0@freewwweb.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944600976 24.3.194.50 (Tue, 07 Dec 1999 13:09:36
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 13:09:36 PST
Newsgroups: rec.radio.cb

������:
RCI 2950
GALAXY DX99 V
GALAXY SATURN TURBO
``````````````````````````````````````
�m���f�鯸:
DAVE MADE
M80
400
M400
M800
16Pill
32Pill
``````````````````````````````````````
M⍰��h���:
ASTATIC
SILVER K EAGLE
DIAMOND EAGLE
ECHOMAX 2000
D104 HAND HELD
575 HAND HELD
``````````````````````````````````````
��?�nN�S:
ANTRON 99
I MAX 2000
DAVE MADE COILS
TINY BUILT COILS
``````````````````````````````````````
M�?讧:
LEADER SCOPES
BK SIGNAL GENERATORS
BK DMM
BIRD DOULE LINE SEGMENT WITH DAVE MADE DIGITAL METER.
~~~

```
From 4547962987692462785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <kMe34.8351$lY5.229807@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557864322
References: <01bf40d3$97200b40$82878685@clip>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944601232 24.3.194.50 (Tue, 07 Dec 1999 13:13:52
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 13:13:52 PST
Newsgroups: rec.radio.cb

aND HOW DID YOU GET RID OF THIS PERSON?????????

"CTS" <clip@epix.net> wrote in message
news:01bf40d3$97200b40$82878685@clip...
| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
| has even seemed to notice.
| Geez, it's been almost a week and nobody has even posted about his
| disappearance. Oh well, it's a much nicer place now.
| Clip
| PS>If you haven't already figured out who I mean, don't even ask,because
| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
|
```

```
From -6452082743891185926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d87237a343714228,start
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Sams manuals 249, 262, 276 and 291 needed
Date: 1999/12/07
Message-ID: <82jtj5$pmv@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 557868180
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Will pay up to 20 dollars apiece for these if you have them...

```
From -6001946797015874810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: FROMUT@webtv.net (shaun)
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <3496-384D719F-35@storefull-253.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557868181
Content-Transfer-Encoding: 7Bit
References: <01bf40d3$97200b40$82878685@clip>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQIcR6TWX2x7BR6vR5u3ek269NgBgIUMw2RtP9xD978tiMIFbPpCdAGZmo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

we went to alt.radio.cb.flamefest

```
From 6307225698774633715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <19991207164001.02650.00000024@ng-cq1.aol.com>#1/1
X-Deja-AN: 557872010
References: <384CFE79.334A@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>justifiable need (nor do many other people) to be on the phone while I'm
>in the car, or standing anywhere else.
>
>If you have a job (like sales) where your business depends on your
>availability and reachability, that's one thing. Personal use, is
>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!
>

>Dave
>"Sandbagger"
>

Aw now come on. Just think of the day when you have to have a cell phone. Don't you even want to know how to work it:)

Just funnin.

If you think you will get brain tumors with a cell phone, just think of what all that RF is doing to your body when you sit in your little tiny truck talking skip, with, well you get the picture.

Whew! I think this may be a cause for another government study. What do you think.

Happy CB land.
Happy Holiday and God Bless

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -925879880523053141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/07
Message-ID: <19991207163543.02650.00000023@ng-cq1.aol.com>#1/1
X-Deja-AN: 557875446
References: <384D3C3E.8BFE26EC@cybertrails.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>   Michael,
>
> The Road King 56 and the Astatic 636 microphones are
>identical in that:
>
> they both use the same mic. cartridge
>
> they both use the same ptt switch
>
> they both take advantage of capacitive audio bandpass coupling

>
> there is only ONE difference! the 56 uses a 5:1 step up
>
> transformer and the 636 does not! This is why the output
>
> level from the 56 is twice the output level of the 636!
>
>
>   Jack
>
> http://www.angelfire.com/az/firecommunications/
>
>Sean wrote:
>>
>> Here are some observations that i have made.
>>
>> The RK 56B is more consistent in tonal qualities and noise canceling
>> characteristics from mic to mic.
>>
>> The 636 is more ruggedly constructed, making use of a better cord and
>> switch.
>>
>> Which one you choose is more a matter of personal taste and practicality.
>>
>> Factory coax is typically low grade and VERY poorly installed. The excess
>> cable in the truck is typically wound into a large choke, drastically
>> altering the performance of the system. PL-259's are also very low grade
>> and have a tendency to pull off the cable after a while.
>>
>> Hope this helps. Sean
>> >
>>
>> Both work well, but are personal preferences.
>> Michael G. Heitczman wrote in message
>> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
>> I was just wondering what some peoples opinions were as far as what they
>> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
>> 636L.....
>>
>> ....also does anyone have opinions on factory coax that comes installed in
>> trucks
>>
>> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>>
>> Thanks !!!

In reference to the exact same switch used in the rk56 vs 636l.

The switch in the RK56b will undoubtedly fail within the first year of use.
This is the new one. The switch is manufactured by the same company that makes
the 636l switch with one distictive difference. The spring in the rk56 spring
is internal. The spring on the 636l is outside the working machanism. I have
found the the switch in the astatic mic will last longer and is fixable by the

average large fingered do it yourself person and a retractable ball point pen.

We usually use the 636l switches to change the rk56b switch when it breaks.

The tone on the rk56 can be a bit more on the tinny side where the 636l is a little bassier. The tin sound will help you cut through a little better.

The mic switch is opposite of each other.

The rk56 is a popular mic, therefor it may be the mic of choice in your area.

If you want rugged, durable and noise canx look at the BUM1. Also a mic Astatic puts out. Big Ugly Mic 1. That is the one I prefer. It does not cut my modulation out like the RK56 does. Therefore I can use this mic with ease and I don't have to shout. That's my flaw not a mic flaw. Good for the soft spoken person.

So there is my 2 cents worth. Its really what you prefer. There are slight differences in price too. Well maybe more than slight depends on where you purchase it.

I think that they are two very different mics when compared and tested. Take your radio in to the shop and ask them to let you hear the difference between the two on your radio. I do that for my customers when they ask.

Good luck and God Bless.
Happy Holidays.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From -8810886922299734346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,359330ad2b8c70c8
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,359330ad2b8c70c8
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,359330ad2b8c70c8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,359330ad2b8c70c8
X-Google-Attributes: gid1109af,public
X-Google-Thread: f6730,359330ad2b8c70c8
X-Google-Attributes: gidf6730,public
X-Google-Thread: 106d41,359330ad2b8c70c8
X-Google-Attributes: gid106d41,public
From: "Leslie.J.Keeley.DPL.CM ISOM" <keeley@xtra.co.nz>
Subject: Re: UNIDEN HR 2510 10 METER RADIOS

Date: 1999/12/07
Message-ID: <82jvr3$cfrak$1@titan.xtra.co.nz>#1/1
X-Deja-AN: 557882929
References: <zGy24.142$L8.39256@news1.primary.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@xtra.co.nz
X-Trace: titan.xtra.co.nz 944603811 13102420 202.27.183.133 (7 Dec 1999 21:56:51 GMT)
Organization: Customer of Telecom Internet Services
NNTP-Posting-Date: 7 Dec 1999 21:56:51 GMT
Newsgroups: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

ALSO LOOKING FOR ONE OF THESE RIGS
DE JOHN
ZL3AJA

From -479787445584298007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc5381182f0e239c,start
X-Google-Attributes: gid106d41,public
From: KOOLBREEZE_101@webtv.net
Subject: 2824 PLL CHASIS MODS
Date: 1999/12/07
Message-ID: <8367-384D8134-1@storefull-612.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557893413
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-14110-116
X-WebTV-Stationery: Standard; Background="http://gifs123.tripod.com/backs1/starb.gif"; TextColor=aqua
X-WebTV-Signature: 1
ETAtAhUAw+ha236c7zgMteHPxPQVUoS5fMwCFG11k+7VXMvsmMnpZeSe3a3oj1CZ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-14110-116
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Does anybody have any swing mods for this chasis i.e..........Pres
AR144.....Uniden PC244
Any info is greatly appreciated.
THANX.....101

~~~
--WebTV-Mail-14110-116
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body background=
"http://gifs123.tripod.com/backs1/starb.gif"
text="aqua">
<bgsound src=
"http://www.draac.com/marley.mid">
</body>
</html>


--WebTV-Mail-14110-116--




From -4319294538289975753
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <j2g34.8388$lY5.230545@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557896770
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<384C6884.4D8D5D77@hotmail.com> <384CA057.4CA46B43@your.place>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944606479 24.3.194.50 (Tue, 07 Dec 1999 14:41:19
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 14:41:19 PST
Newsgroups: rec.radio.cb

������:
RCI 2950
GALAXY DX99 V
GALAXY SATURN TURBO
``````````````````````````````````````

�m���f�鮧:
DAVE MADE
M80
400
M400
M800
~~~

16Pill
32Pill
``````````````````````````````````````

M⍰��h���:
ASTATIC
SILVER K EAGLE
DIAMOND EAGLE
ECHOMAX 2000
D104 HAND HELD
575 HAND HELD
``````````````````````````````````````

��?�nN�S:
ANTRON 99
I MAX 2000
DAVE MADE COILS
TINY BUILT COILS
``````````````````````````````````````

M�?讧:
LEADER SCOPES
BK SIGNAL GENERATORS
BK DMM
BIRD DOULE LINE SEGMENT WITH DAVE MADE DIGITAL METER.

From 5944417288142276300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16cec66106f85d6,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: Mod needed for the Eagle sidewinder
Date: 1999/12/07
Message-ID: <3241-384D8686-5@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557901068
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAht+jB+kF0eErLHRPtkejZBTViaoCFQC/
rEtruYI54NWoqZA7EmaE6BJZMQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Anybody have this modification for this new model ?
Thanks in advance
CB
``````````````````````````````````````

From -5481176476068486818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16cec66106f85d6
X-Google-Attributes: gid106d41,public
From: "Carl Pope" <cdpope@erols.com>
Subject: Re: Mod needed for the Eagle sidewinder
Date: 1999/12/07
Message-ID: <82k321$mcs$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 557905032
References: <3241-384D8686-5@storefull-115.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: HEAsaj1hzozZFsnN0NTFHQc7e9DgzI5dJwae4qbfngQ=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 7 Dec 1999 22:51:45 GMT
Newsgroups: rec.radio.cb

Flip the radio upside down with the front panel facing you and remove the bottom cover being careful not to pull on the speaker wire, which you should dis-connect at that point. Near the front panel of the radio you will see a small circuit board that is elevated from the main board and is mounted inverted with its circuit traces facing upward. Remove the soldered tab that is connected to the chassis and serves as a ground, making sure that no solder drips or splats onto the main board below, then remove the phillips screw that holds the board in place and remove the board. Look on the component side of the board for a series of three small holes labled Con1, if the radio has solder filling hole one, remove it, and solder holes two and three together. It is very easy to confuse the holes because of the layout so be careful.

The modification is very easy, and what Eagle basicly did was to remove the three pins that pins two and three were shorted out on with a plastic jumper block as you would see on 2950 etc... and leave three empty holes there that you short out holes two and three with solder.

Thats it...the unmarked top center button is your band select, and you will have 10 bands of 40 channels. The LCR button serves as a -5 or +5 kc up or down adjustment. The other buttons function as marked. Do not crank up your AM power & SSB power!! Leave them as stock because this unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot, so leave it at 4 watts AM, 12 watts or a little under SSB, or you will burn it up!!!! Leave your modulation limiter in place and crank your modulation pot fully clockwise. Run the microphone gain on maximum if using the stock mic, and hold the mic about 8 inches from your mouth and you will get out loud enough and clean enough that people will find it hard to believe that you do not have a power mic. Alot of features for the money!!   So Long.

```
From -7878407120899798804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <plg34.8403$lY5.230786@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557905033
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944607701 24.3.194.50 (Tue, 07 Dec 1999 15:01:41
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 15:01:41 PST
Newsgroups: rec.radio.cb

I got a response VIA Electronic Mail. But I still don't know who it is, if
any one cares to share it with me.


"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:kMe34.8351$lY5.229807@news.rdc1.nj.home.com...
| aND HOW DID YOU GET RID OF THIS PERSON?????????
|
| "CTS" <clip@epix.net> wrote in message
| news:01bf40d3$97200b40$82878685@clip...
| | As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
| | has even seemed to notice.
| | Geez, it's been almost a week and nobody has even posted about his
| | disappearance. Oh well, it's a much nicer place now.
| | Clip
| | PS>If you haven't already figured out who I mean, don't even ask,because
| | I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
| |
|
|




From 7102286940257822740
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: I HATE SKIP
Date: 1999/12/07
Message-ID: <hog34.8407$lY5.230811@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557905034
References: <19991206180458.20648.00000059@ngol02.aol.com>
<1780-384D623F-4@storefull-121.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944607885 24.3.194.50 (Tue, 07 Dec 1999 15:04:45 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 15:04:45 PST
Newsgroups: rec.radio.cb

who is skip?

---

From 1956560126346392495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/07
Message-ID: <384D8EB3.138F@mobiletel.com>#1/1
X-Deja-AN: 557905035
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384D5E4D.48CB@imt.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

AB7RS wrote:
>
> COLD as ICE wrote:
> >
> > If CB is useless for emergencies use 911 instead!!!!!
> > Doesn't everyone have a cell phone in 1999??????????
>
>   Cell phones don,t work too well here in MT.

But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
is useless.  73s de Martin  N5PZJ

From 6969422749305430443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Carl" <cdpope@erols.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <82k3rk$rch$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 557905036
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<82fju4$mvr@nnrp4.farm.idt.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_005A_01BF40DD.9A5E88E0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: YGoPTDjynci6D6KOfAv0dt0iI2GDWRcKfGzphwd6pP4=
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1999 23:05:24 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_005A_01BF40DD.9A5E88E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Wow! What a collection!

------=_NextPart_000_005A_01BF40DD.9A5E88E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.2800" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#000000><FONT size=3D2></FONT><FONT color=3D#00ffff=20
size=3D5><STRONG><EM>Wow! What a =
collection!</EM></STRONG></FONT></BODY></HTML>
```

------=_NextPart_000_005A_01BF40DD.9A5E88E0--

From -3742218672213632225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a112dcbf73a9047b,start
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Maco 5/8 question....
Date: 1999/12/07
Message-ID: <384D9114.1BD4@execpc.com>#1/1
X-Deja-AN: 557909472
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 7 Dec 1999 16:58:55 -0600, 208.155.5.152
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

I am in the process of putting together my Maco 5/8 and I noticed that they have it designed (or at least this is what I thought the instructions said) that the bottom section is held on by a hose clamp not one of those clamps like the other sections. If this is right, is that sturdy enough or should I make something better?

Thanks in advance

Mudpuppy

http://www.angelfire.com/wi/citizensband

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==------

---

From 6111033696165223050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <384D9484.99D@execpc.com>#1/1
X-Deja-AN: 557913771

```
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<384c564b.2288884@news.iserv.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 7 Dec 1999 17:13:38 -0600, 208.155.5.152
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Ranger RG-99, (2) cobra HH-40s, Midland 77-115, Superstar Grant, and a
broken Pro 501 XL

Handy Andy wrote:
>
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a  Tram D201a
> :+>                Connex 4800DXL
> :+>                President Madison
> :+>                Cobra 142GTL
> :+>                Galaxy 2100
> :+>                Emperor TS3010
> :+>                Uniden Grant
>
> Regards!
> :+> Andy <+:
> .                                                ^ ~- '
> .                                              o  *  .  !
> ... You could be a CB'er when...               \\ ^|||^ //
> ... You spend more time fixing                --<< OH DRAT!>>--
> ... your radio, than talking on it!              //|| ||\\
> .                                               .--------.
> . http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
> .                                               '-------' |
> .                                                \_______\'
```

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

From -7365875663838667074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60fa7f76b6035daf
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: A mobile picture
Date: 1999/12/07
Message-ID: <QTg34.1077$y3.35569@insync>#1/1
X-Deja-AN: 557921099
References: <e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944609904 208.169.172.11 (Tue, 07 Dec 1999 17:38:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:38:24 CST
Newsgroups: rec.radio.cb

That's pretty cool, Phil!

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk...
> 160m mobile AM.
>
> http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm
>
> Phil / UK

From -5715697373841529137
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <L2h34.1080$y3.35628@insync>#1/1
X-Deja-AN: 557921100
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<384c564b.2288884@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610603 208.169.172.11 (Tue, 07 Dec 1999 17:50:03 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:50:03 CST
Newsgroups: rec.radio.cb
```

Yeah, I want a Uniden PC-33...  Working, or not.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c564b.2288884@news.iserv.net...
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a  Tram D201a
> :+>                Connex 4800DXL

```
> :+>                President Madison
> :+>                Cobra 142GTL
> :+>                Galaxy 2100
> :+>                Emperor TS3010
> :+>                Uniden Grant
>
>
> Regards!
> :+> Andy <+:
> .                                                ^ ~- '
> .                                              o  *  .  !
> ... You could be a CB'er when...               \\ ^|||^ //
> ... You spend more time fixing                --<< OH DRAT!>>--
> ... your radio, than talking on it!              file://|| ||\\
> .                                               .-------.
> . http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
> .                                               '-------' |
> .                                                \_______\'
```

```
From 2642512328239534726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/07
Message-ID: <d4h34.1081$y3.35566@insync>#1/1
X-Deja-AN: 557924493
References: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
<19991206214048.18684.00000232@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610697 208.169.172.11 (Tue, 07 Dec 1999 17:51:37 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:51:37 CST
Newsgroups: rec.radio.cb
```

I wouldn't go above a strong 16 pill with two alternators.

Figure an alternator per 8 pills, and then you need to run your driver off another electric system.

Toll Free

ZIP406 <zip406@aol.com> wrote in message
news:19991206214048.18684.00000232@ng-fn1.aol.com...

> Thanks for the input for all who replied.

```
> I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x
8
> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will
> decide on some thing smaller because ofcurrent  feed problems maybe a 24
pill.






From -1370725333657863932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/07
Message-ID: <W4h34.1082$y3.35630@insync>#1/1
X-Deja-AN: 557924494
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<s4mg0ajqeg128@corp.supernews.com> <83N24.1007$y3.31294@insync>
<s4p4e8u6qeg46@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610742 208.169.172.11 (Tue, 07 Dec 1999 17:52:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:52:22 CST
Newsgroups: rec.radio.cb

Ask Chill Factor..  (Knockout in skip land)...  He has a Sonny 16 pill.

Barnaby Jones runs one, too....  He has said the same thing...

Toll Free

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s4p4e8u6qeg46@corp.supernews.com...
>
> Toll Free wrote in message <83N24.1007$y3.31294@insync>...
>
> >Blackstone doesn't build for the general public anylonger.
> >
> >Muscleman is dead...  Has been for a decade.
> >
>
>     I know.  I was referring to the boxes though.
>
>
>
> >Sonny builds a decent box, but don't put more than about 17 volts on
> >them....  Otherwise..  POOF!
```

> >
>
>     You know what?  Thats what I heard but never saw it for mine own eyes.
> I guess the heresay is true.
>
>     Later Toll...
>
>
>
> 137... schuckin' and duckin' around the Valley of Death, back out!
>
>
>

From -2257809308920359762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/07
Message-ID: <96h34.1083$y3.35590@insync>#1/1
X-Deja-AN: 557924495
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610821 208.169.172.11 (Tue, 07 Dec 1999 17:53:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:53:41 CST
Newsgroups: rec.radio.cb

Makes you want to suggest that people go get themselves their power
supply sorted then go match the amp to the supply!

>>>That is how the smart ones end up anyway!

100A per Kw will get you into the ball-park for average not peak current
drain.

>>>I figure one alternator per 8 to 10 transistors....  Then run your driver
off something else, and NEVER run a driver section inside the pumphouse.

One stage per box, please!

Toll Free

```
From 8280600168246808224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,381f1e8229938e1c,start
X-Google-Attributes: gid106d41,public
From: The Moskal's <larry@sgi.net>
Subject: Help
Date: 1999/12/07
Message-ID: <384D9C2C.3ECE@sgi.net>#1/1
X-Deja-AN: 557924496
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 944610352 209.166.130.226 (Tue, 07 Dec 1999 18:45:52 EST)
Organization: Stargate Industries, LLC
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 18:45:52 EST
Newsgroups: rec.radio.cb
```

My neighbor just informed me that he could hear my conversation on the CB on his TV, phone, and stereo. He said it didn't break up his picture but he could hear every word I said. Would it help if I turn back the mod a little, raise the antenna, or buy a good filter. Since the picture wasn't disturbed on his tv I didn't know if the filter would help. I was thinking that the mod was below 38 Mhz anway so it would still come through. He's being pretty cool about it now but I don't know how long this will last. Some of you experts must have encountered this same problem and I would appreciate your advise ASAP.

Thanks a million!!!!

```
From 5293826246152219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <q1h34.1079$y3.35576@insync>#1/1
X-Deja-AN: 557927741
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610518 208.169.172.11 (Tue, 07 Dec 1999 17:48:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:48:38 CST
Newsgroups: rec.radio.cb

Cobra 25
Cobra 29
Cobra 148
Cobra 148F
Tram D40
Tram D42
Tram D60
Tram D201A
DAK X
President Grant (US Model)
President Grant (Export)
President Jackson
President James
Galaxy 88
Eagle Sidewinder 400
Browning Baron
Galaxy Saturn
Kenwood TS-440SAT
Johnson Viking Valiant II
Heathkit DX-100

Amps..

Palomar 300A
Palomar 250
Texas Star Modulator
Texas Star 250
Texas Star 350
Texas Star 500
Texas Star 667
Texas Star 1600
Messenger Competition 1Kw (the third one ever built) (16 pill)
Maverick 250
Super Loudmouth (Built by Glenn, for those who know who he is...  Later became the Galaxy 1000 (first edition))
Heathkit SB220
4CX1000A (project amp...  Still being built)
3CX?????A7 (you figure it out...  The SB220 is a driver currently, and the 4CX1000 will be when done).

Yep, that about rounds it out, off the top of my head.

Toll Free

<BILL213@webtv.net> wrote in message
news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...

```
> I have a  Tram D201a
>                Connex 4800DXL
>                President Madison
>                Cobra 142GTL
>                Galaxy 2100
>                Emperor TS3010
>                Uniden Grant
>
```

From 4223600033465680682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/07
Message-ID: <iWg34.1078$y3.35592@insync>#1/1
X-Deja-AN: 557927742
References: <robert.piland-0612991404310001@128.158.105.209>
<384CA6BE.44267C49@ix.netcom.com> <robert.piland-0712990908140001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944610062 208.169.172.11 (Tue, 07 Dec 1999 17:41:02 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 17:41:02 CST
Newsgroups: rec.radio.cb

> But,thou would not have a mouse in your hand

Wrong.

Commodore had the mouse WAY before the Mac people in CuperWierdo ever
thought of it.

As a matter of fact, the MAC O/S is a clone of Broderbund softwares GEOS
(Graphic Environment Operating System), that was first offered for sale for

the Commodore 64.

> and thou would still have the zerox machine on the shoulder for your GUI
Clone

Nah..  We where modifying those WAY long ago with a TV on the screen for a
cheap and easy BW Laser Printer!

>
> This world and it's contents are brought to you by Apple

But, they where designed on a clone!

hehe

Toll Free

---

From 4235399240165474633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,381f1e8229938e1c
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Help
Date: 1999/12/07
Message-ID: <82k8u6$1vjg$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 557938638
References: <384D9C2C.3ECE@sgi.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944613126 3864647 209.253.234.233 (8 Dec 1999 00:32:06 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Dec 1999 00:32:06 GMT
Newsgroups: rec.radio.cb

This subject has come up time and time again, so with out being redundant on the subject I suggest you spend $18.00 and pick up this book at www.rfparts.com  Its call RADIO FREQUENCY INTERFERENCE "How to finf it and fix it."  Its a wealth of information and you can go through it methodically and tackle each problem.

KRS

The Moskal's <larry@sgi.net> wrote in message news:384D9C2C.3ECE@sgi.net...
> My neighbor just informed me that he could hear my conversation on the
> CB on his TV, phone, and stereo.  He said it didn't break up his picture
> but he could hear every word I said.  Would it help if I turn back the
> mod a little, raise the antenna, or buy a good filter.  Since the
> picture wasn't disturbed on his tv I didn't know if the filter would
> help.  I was thinking that the mod was below 38 Mhz anway so it would
> still come through.  He's being pretty cool about it now but I don't
> know how long this will last.  Some of you experts must have encountered
> this same problem and I would appreciate your advise ASAP.
>
> Thanks a million!!!!

From -7905318873609155703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/07
Message-ID: <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 557938639
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944612677 3864647 209.253.234.233 (8 Dec
1999 00:24:37 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Dec 1999 00:24:37 GMT
Newsgroups: rec.radio.cb

I want the DAK X, if its the radio I am thinking of it a bitchen looking
radio.  But does it talk?

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:q1h34.1079$y3.35576@insync...
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F

> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
> Texas Star 500
> Texas Star 667
> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is...  Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp...  Still being built)
> 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and the
> 4CX1000 will be when done).
>
>
> Yep, that about rounds it out, off the top of my head.
>
>
>
>
>
> Toll Free
>
>
>
>
>
> <BILL213@webtv.net> wrote in message
> news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > I have a  Tram D201a
> >                 Connex 4800DXL

```
> >                President Madison
> >                Cobra 142GTL
> >                Galaxy 2100
> >                Emperor TS3010
> >                Uniden Grant
> >
>
>




From 5414369096583402405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <384DB18F.11864920@qnet.com>#1/1
X-Deja-AN: 557947850
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Dec 1999 00:55:46 GMT, 56k-palm-01-21.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello JJ:  I'll make ya ah deal!

I'll fly you out here to the Mojave Desert CB Associations CB Break, and
you can tell all the boys what you really feel, or are you chicken shit?

Jay in the Mojave

JJ wrote:

> MLR wrote:
> >
> > all you have to do is:
> > be rude
> > swearer a lot
>
> SWEAR a lot
>
> >through dead keys
>
> THROW dead keys
>
> > over deviate
>
```

> Maybe over-modulate unless you are running FM, then you can
> over-deviate.
>
> > splatter
> > turn on you're roger beep
> > make funny noises
> > (LOL)
>
> An generally act like a moron.

From -6144216953878528984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/07
Message-ID: <384DC088.E094952E@hotmail.com>#1/1
X-Deja-AN: 557971538
Content-Transfer-Encoding: 7bit
References: <19991206180458.20648.00000059@ngol02.aol.com>
<1780-384D623F-4@storefull-121.iap.bryant.webtv.net>
<hog34.8407$lY5.230811@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944619725 24.3.61.159 (Tue, 07 Dec 1999 21:22:05 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 21:22:05 EST
Newsgroups: rec.radio.cb

He's the radio repair shop that closed up and left town with
everybody's stuff!

Dirk Diggler wrote:
>
> who is skip?

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

```
From -5915859449953219372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/07
Message-ID: <82keho$c02$1@news.smartworld.net>#1/1
X-Deja-AN: 557974649
Sender: pinhead@freewwweb.com@*@ppp-313.tnt-1.hou.smartworld.net
References: <robert.piland-0612991404310001@128.158.105.209>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

jay, this brass is for you , .......icm out...........
Brass wrote in message ...
>MacWorld Expo
>
>Who is buying me dinner?
>
>Brass
```

---

```
From 80984768331024683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/07
Message-ID: <s4rhbcnrfkb162@corp.supernews.com>#1/1
X-Deja-AN: 557977762
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<s4mfkf8rqeg135@corp.supernews.com> <384bfa3e.1464352@news.mindspring.com>
<s4p8aa7sqeg6@corp.supernews.com> <384CA9EC.805B4BD9@hotmail.com>
<s4pbh91mqeg12@corp.supernews.com> <384D04FB.EE76AC2F@hotmail.com>
Organization: Posted via Supernews, http://www.supernews.com
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

OK.  All is forgiven...


>That was a general purpose statement. Sorry if you took offense.
```

```
From -751703239103473734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6596f5fb74c2f07c,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Amplifier schematics
Date: 1999/12/07
Message-ID: <384DC67D.98188597@hotmail.com>#1/1
X-Deja-AN: 557981078
Content-Transfer-Encoding: 7bit
References: <19991207193641.00669.00000005@ng-fo1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944621250 24.3.61.159 (Tue, 07 Dec 1999 21:47:30 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 21:47:30 EST
Newsgroups: rec.radio.cb

"For informational purposes only"
http://www.communication-concepts.com/

Hippie Freak wrote:
>
> Does anyone know where I can find some schematics and parts list for building
> an amplifier? If so send me an E-mail.
>
> Thanks
> Kevin
> oneqck76ta@aol.com
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From 5098133044828658112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
```

From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <82keq0$c6s$1@news.smartworld.net>#1/1
X-Deja-AN: 557981079
Sender: pinhead@freewwweb.com@*@ppp-313.tnt-1.hou.smartworld.net
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

letter bomb zac. works every time :-), icm out..........
prozac 625 wrote in message ...
>aND HOW DID YOU GET RID OF THIS PERSON?????????
>
>"CTS" <clip@epix.net> wrote in message
>news:01bf40d3$97200b40$82878685@clip...
>| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
>| has even seemed to notice.
>| Geez, it's been almost a week and nobody has even posted about his
>| disappearance. Oh well, it's a much nicer place now.
>| Clip
>| PS>If you haven't already figured out who I mean, don't even ask,because
>| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>|
>
>

---

From 3336365272378269921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <82ketm$c9i$1@news.smartworld.net>#1/1
X-Deja-AN: 557981080
Sender: pinhead@freewwweb.com@*@ppp-313.tnt-1.hou.smartworld.net
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

and all you have to do good buddy is pay me the money that was wasted on
your supposed education , if that is the best you can spell, geez,.......icm
out......
MLR wrote in message

<15502-384D6496-22@storefull-256.iap.bryant.webtv.net>...
all you have to do is:
be rude
swearer a lot
through dead keys
over deviate
splatter
turn on you're roger beep
make funny noises
(LOL)

From -1051783328851458469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73c734e526bc8d7a
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Um, OK, Sure, Whatever
Date: 1999/12/07
Message-ID: <384DCBB3.34AF@execpc.com>#1/1
X-Deja-AN: 557986514
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <199911260058.TAA15680@cotse.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 7 Dec 1999 21:09:02 -0600, 208.155.5.58
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

no.

ARRL wrote:
>
> Hi,
>     We want your money, give it to us now.
>
> --
> www.cotse.com - Anonymous USENET posting made easy!

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==------

From 4609275219605906480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: Primetime121@webtv.net
Subject: Re: radio shops near Buffalo
Date: 1999/12/07
Message-ID: <2682-384DC87B-11@newsd-199.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557989425
Content-Transfer-Encoding: 7Bit
References: <384b88a8.2555670@news3.buffnet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAnIt5ncQdSEMhYmTiSvXDafM0cSECFQDAD34pJ5sh5pKkRsmJ+E18Wldl1A==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Sorry about not being clear on which Buffalo.
I appreciate the help none the less.
New York
thanks

---

From -686270975112558448
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,38c6684500994754,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Help locate Tube?
Date: 1999/12/07
Message-ID: <1780-384DC2BB-26@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557989426
Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQn2UTYXhg9QwVO4AYZc/
J6tK6CKAIUYEG7HDK44q5H4BS6wr7buF69vGs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

A friend needs an 8417 Tube or equivalent for a Dak transceiver. Anyone know of an affordable source? Or perhaps have one for sale?

E-mail replies appreciated.

Jim, W8EMS/9

........................................................................
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's wishes by the government of the United States.

Call you congressman and state representative.  Tell them to send Elian Gonzalez home.

=A1Cuba S=EE, Yankee No!

From -5240818984145368889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba01370fd76941fb,start
X-Google-Attributes: gid106d41,public
From: SBF243@webtv.net (MLR)
Subject: COMMENTS(FUNNY)
Date: 1999/12/07
Message-ID: <20581-384DC9AA-58@storefull-252.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557989427
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQCSSDQyQzwD6SGRvKL0D2/
DYfpGgIUdlCX25nhyAsWaO9aO6krZ6ILJy4=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

How To Shower Like A Man
1. Take off clothes while sitting on the edge of the bed and leave them in a pile on the floor.
2. Walk naked to the bathroom. If you see your girlfriend/wife along the way, flash her making the "woo-woo" sound.
3. Look at your manly physique in the mirror and suck in your gut to see if you have pecs (no). Admire the size of your dick in the mirror, scratch your balls and smell your fingers for one last whiff.
4. Get in the shower.
5. Don't bother to look for a washcloth. (you don't use one).
6. Wash your face.
7. Wash your armpits.
8. Crack up at how loud your fart sounds in the shower.
9. Wash your privates and surrounding area.
10. Wash your ass, leaving hair on the soap bar.
11. Shampoo your hair (do not use conditioner).
12. Make a shampoo Mohawk.

13. Pull back shower curtain and look at yourself in the mirror.
14. Pee (in the shower).
15. Rinse off and get out of the shower. Fail to notice water on the floor because you left the curtain hang out of the tub the whole time.
16. Partial dry off.
17. Look at yourself in the mirror, flex muscles. Admire dick size.
18. Leave shower curtain open and wet bath mat on the floor.
19. Leave bathroom and fan light on.
20. Return to the bedroom with towel around your waist. If you pass your girlfriend/wife, pull off the towel, grab your dick, go "Yeah baby" and thrust your pelvis at her.
21. Throw wet towel on the bed. Take 2 minutes to get dressed. >>

---

From 5815545703222509068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16cec66106f85d6
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: Re: Mod needed for the Eagle sidewinder
Date: 1999/12/07
Message-ID: <3241-384DC74C-16@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 557989428
Content-Transfer-Encoding: 7Bit
References: <82k321$mcs$1@autumn.news.rcn.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAo9O1/BaeRah18XKgIklb9IJzlgYCFDoNtcqhWBA8NLs/
NI62B3p7NOnn
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Well it looks like i've been thrown in the trick bag this time! My radio has no board mounted on the side like you described, i knew something was wrong when i opened the radio up to mod it.

A friend of mine bought a Comanche Black Hawk.  (same radio) and his is the same way no board, there must be a new mod for these radios or they can't be modified.
CB

---

From 6289385150631718989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: He's gone and you didn't even notice

```
Date: 1999/12/07
Message-ID: <Tik34.21496$Tp.885167@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557989430
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944623923 205.232.181.196 (Tue, 07 Dec 1999 22:32:03
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 07 Dec 1999 22:32:03 EST
Newsgroups: rec.radio.cb

MY guess is the "CB KING."  Nomex 'skivvies' are on...FLAME AWAY !

MIKE (707 or American Eagle 352)
ice cream man wrote in message <82keq0$c6s$1@news.smartworld.net>...
>letter bomb zac. works every time :-), icm out..........
>prozac 625 wrote in message ...
>>aND HOW DID YOU GET RID OF THIS PERSON?????????
>>
>>"CTS" <clip@epix.net> wrote in message
>>news:01bf40d3$97200b40$82878685@clip...
>>| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
>>| has even seemed to notice.
>>| Geez, it's been almost a week and nobody has even posted about his
>>| disappearance. Oh well, it's a much nicer place now.
>>| Clip
>>| PS>If you haven't already figured out who I mean, don't even ask,because
>>| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>>|
>>
>>
>
>
```

---

```
From 3024653712986003743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,381f1e8229938e1c
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Help
Date: 1999/12/07
Message-ID: <Ifk34.21491$Tp.883094@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557991837
References: <384D9C2C.3ECE@sgi.net> <82k8u6$1vjg$1@newssvr03-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944623720 205.232.181.196 (Tue, 07 Dec 1999 22:28:40
EST)
```

```
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 07 Dec 1999 22:28:40 EST
Newsgroups: rec.radio.cb

DEFINATELY get a low-pass filter for YOUR radio! And turning down the
modulation a little would eliminate some splatter. You can always buy HIM a
HI-PASS filter from radio Shack.

MIKE (707, or American Eagle 352)
G SEVEN wrote in message <82k8u6$1vjg$1@newssvr03-int.news.prodigy.com>...
>
>This subject has come up time and time again, so with out being redundant
on
>the subject I suggest you spend $18.00 and pick up this book at
>www.rfparts.com  Its call RADIO FREQUENCY INTERFERENCE "How to finf it and
>fix it."  Its a wealth of information and you can go through it
methodically
>and tackle each problem.
>
>KRS
>
>
>The Moskal's <larry@sgi.net> wrote in message news:384D9C2C.3ECE@sgi.net...
>> My neighbor just informed me that he could hear my conversation on the
>> CB on his TV, phone, and stereo.  He said it didn't break up his picture
>> but he could hear every word I said.  Would it help if I turn back the
>> mod a little, raise the antenna, or buy a good filter.  Since the
>> picture wasn't disturbed on his tv I didn't know if the filter would
>> help.  I was thinking that the mod was below 38 Mhz anway so it would
>> still come through.  He's being pretty cool about it now but I don't
>> know how long this will last.  Some of you experts must have encountered
>> this same problem and I would appreciate your advise ASAP.
>>
>> Thanks a million!!!!
>
>




From 4582646159959182299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <Ewk34.21514$Tp.887411@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 557994734
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944624804 205.232.181.196 (Tue, 07 Dec 1999 22:46:44
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 07 Dec 1999 22:46:44 EST
Newsgroups: rec.radio.cb

C.B 'etiquette' went out-the-window about 10-15 years ago. It USED to be
very fun, and almost 'professional.' There were numerous CB clubs that held
meetings, and they even gave away equipment! But I guess times have changed.
Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the
past. Now it is PURE chaos. Enjoy...

MIKE (707 or American Eagle 352)
Handy Andy wrote in message <384db6d0.92547160@news.iserv.net>...
>Greetings!
>
>Be yourself. Act as though you're talking to others in an Elevator.
>
>Because when you're runnin down the road, you don't want to get off at
>the wrong one, or have to make your own, exit.
>
>While Dancing with the Mouse on Tue, 7 Dec 1999 09:49:39 -0800, the
>Modem interrupted with an MNI from ""Marc Shecter"
><marc_shecter@agilent.com>", and the MotherBoard buffered this to
>Video RAM:
>
>:+> Anyone know of a web site that talks about CB etiquette, and how to
talk to
>:+> folks when you're out on the road?
>:+>
>:+> -Thanks.
>:+>
>:+>
>
>
>Regards!
>:+> Andy <+:
>.
>.                                                   |!?! |
>.                                            ZAP! _|    __/
>... You know your LINEAR is working when...     _|   __/
>... Fashion jewelry, being worn by people       \  _/
>... around you, starts arcing!                   \/
>.                                               OUCH
>. http://www.iserv.net/~codyspc/cbindex.htm




From -5116319859660861128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
```

From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Motorola HF SSB Radio
Date: 1999/12/07
Message-ID: <384dd778_1@news.greatbasin.net>#1/1
X-Deja-AN: 558001108
Content-Transfer-Encoding: 7bit
References: <ggN24.1011$y3.31300@insync> <19991206225325.15661.00000196@ng-fb1.aol.com>
X-Trace: 7 Dec 1999 19:58:48 -0800, rno-max11-04.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Qrm2000 <qrm2000@aol.com> wrote in message
news:19991206225325.15661.00000196@ng-fb1.aol.com...

snipped......

I've been reading some of the posts about the Motorola unit and I was wondering who had this and is it for sale?

---

From -7787360802134903O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/07
Message-ID: <82klbe$3n88$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558001110
References: <01bf40d3$97200b40$82878685@clip>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944625838 3864647 209.156.100.69 (8 Dec 1999 04:03:58 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Dec 1999 04:03:58 GMT
Newsgroups: rec.radio.cb

I guess that shows you how much we paid attention to this character in the first place..

KRS

```
CTS <clip@epix.net> wrote in message news:01bf40d3$97200b40$82878685@clip...
> As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
> has even seemed to notice.
> Geez, it's been almost a week and nobody has even posted about his
> disappearance. Oh well, it's a much nicer place now.
> Clip
> PS>If you haven't already figured out who I mean, don't even ask,because
> I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>
```

```
From -6517845745208129303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: I HATE SKIP
Date: 1999/12/07
Message-ID: <PTk34.46434$oa2.384030@iad-read.news.verio.net>#1/1
X-Deja-AN: 558001111
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
<384BC043.12CF@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944626287 209.139.2.34 (Wed, 08 Dec 1999 04:11:27
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:11:27 GMT
Newsgroups: rec.radio.cb

you hate skip well get over it. skip is here to stay. turn radio off or quit
your cryin...

Dave Hall wrote in message <384BC043.12CF@worldlynx.net>...
>Dennis Lassetter wrote:
>>
>> I would be pleased if I never heard any more skip on the radio. I hate
>> it. It serves no purpose, it proves nothing. I much prefer to talk
>> local, say within a 50 mile radius. All the skip we hear in my area is
>> foreign language and just messes up everything as far as local talk
>> goes.I have been hearing skip for 39 years on my CB radios and have
>> never gotten use to it. I guess it will never end. Bah humbug.
>>
>
>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>
>Unfortunately, all that you can do is to pray for a swift end to this
>sunspot cycle. Then the band will return to a state of blissful quiet,
>with the locals once again able to talk without needing 100 watts or
>more of power, or having to run the squelch up at S9 levels.
>
>Dave
>"Sandbagger"
>
```

```
From -9036002722192651505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3ac207c6a6cf6fd
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: CB Christmas Cheers by ICECOLD
Date: 1999/12/07
Message-ID: <GPk34.46433$oa2.383558@iad-read.news.verio.net>#1/1
X-Deja-AN: 558001113
References: <19991206011258.19770.00000063@ngol02.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944626022 209.139.2.34 (Wed, 08 Dec 1999 04:07:02
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:07:02 GMT
Newsgroups: rec.radio.cb

Now that was funny.

COLD as ICE wrote in message
<19991206011258.19770.00000063@ngol02.aol.com>...
>This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!
>
>T'was the night before Christmas, when all through the land, no skip was
>rolling, not even ducks stirring on side band.  The D-104's were polished
and
>hung with great care.  In hopes that "skip'' would soon be there.  Ducks
were
>nestled all snug in there shacks, while some were still hiding under their
>rigs.  All with visions of becoming a superstars dancing through their
>heads............. When all of a sudden, out in DX Land, there was much
>clatter.  I sprang from my recliner to see what was the matterI ran .  I
ran
>over to my Grant, turned up the volume and turned the rotator too.  There
was
>"skip" rising and I found it to be surprising.  So, I sat down and decided
to
>listen a spell.  And, I could tell that some of the heavy weights had been
>sprung from jail.
>
>From the Magnolia, Bayou,  Big Horn, Sandpile, Buckeye, Land of Lincoln,
Blue
>Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too.
>The Super Star voices rang out with a roar.   Good Friend, Mean Pill,
Carpet
>Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime
>Minister, Number 13, and many many more.  Some of the biggest and best  "P
>Pickers" that have ever  spiked a D-104.
>
>Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond
and
>Ghetto Shorty, too.
>What a wonderful sound that was made.  All the "big boy" with the "hammer
down"
>making such a joyous noise and having fun playing with their toys.  Then,
all
>at once the "skip" was done, it had been fun and everyone had won.  Yes, it
was
>the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.
>
>End
>
>Happy Holidays to each of you and your families.  I hope this will be a
>memorable holiday season.  To each, I do wish the best and continued good
>health and wealth in the year 2000.  May God continue to shed his grace on
each
>of our places.
>
>
>Yours Truly,
>Twenty Eight Trey, A.K.A. TipToe
>Downtown Three River Town
>Pittsburgh, Pa
>I just stepped down!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........





From 4469317184906010525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60b4fbaf0a42cbef
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: ARMADILLO AMPS.
Date: 1999/12/07
Message-ID: <6Wk34.46435$oa2.384800@iad-read.news.verio.net>#1/1
X-Deja-AN: 558004438
References: <s4omhcbbqeg35@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
```

X-Trace: iad-read.news.verio.net 944626434 209.139.2.34 (Wed, 08 Dec 1999 04:13:54 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:13:54 GMT
Newsgroups: rec.radio.cb

get a davemade instead....

debonair wrote in message ...
>DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
>ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
>CAN I USE TO DRIVE IT ?
>ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
>COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
>EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
>YOU TO THE CB SHOP. IT F--KING SUCK!
>
>

---

From -5574698319412580841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: CB Etiquette
Date: 1999/12/07
Message-ID: <384DD992.CCB9A4C2@aznet.net>#1/1
X-Deja-AN: 558004439
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net> <Ewk34.21514$Tp.887411@typ11.nn.bcandid.com>
Organization: AzNET
X-Server-Date: 8 Dec 1999 04:07:11 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

MIKE (707) wrote:
>
> C.B 'etiquette' went out-the-window about 10-15 years ago. It USED to be
> very fun, and almost 'professional.' There were numerous CB clubs that held
> meetings, and they even gave away equipment! But I guess times have changed.
> Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the
> past. Now it is PURE chaos. Enjoy...

Please tell me more, I wasn't around in the mid-70's?

```
From 5875368513436153619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/07
Message-ID: <D0l34.46436$oa2.384794@iad-read.news.verio.net>#1/1
X-Deja-AN: 558004440
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-
fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net>
<lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk> <B2p14.371$Ca.36837@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944626851 209.139.2.34 (Wed, 08 Dec 1999 04:20:51
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:20:51 GMT
Newsgroups: rec.radio.cb

yes xforce are exact copies of dave but as was said before they have changed
the color of the amp.

Sean wrote in message ...
>Glad to hear from ya.  I'm sure that Abe would be overjoyed to hear that
>others are copying his work nowadays, but i can't agree by any means that
>those amps are copies.  Sure, the transformers may look similar, but that's
>where it ends.  The performance and power outputs verify that.  Sean
>>
>
>phil wrote in message ...
>In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
><bigfoot1@megsinet.net> writes
>>HAHAHAHAHAHAHA...... AAAAA HAHAHAHAHAHA....  Sean
><snip>
>>They are a copy from Abe Brewer to be correct, since that is where
Davemade
>>was
>>copied from if the truth be known.
>Hi Sean,
>
>I'm sure Abe is smiling that his Varmints turned into a Davemade and
>Xforce.
>
>Abe had a stroke a while back and is still suffering poor health.
>
>Phil / UK
>
>
>
```

```
From -1224485625203358290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a112dcbf73a9047b
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Maco 5/8 question....
Date: 1999/12/07
Message-ID: <a1l34.21560$Tp.893102@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 558004442
References: <384D9114.1BD4@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944626886 205.232.181.196 (Tue, 07 Dec 1999 23:21:26
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 07 Dec 1999 23:21:26 EST
Newsgroups: rec.radio.cb

I'm not sure. I did hear something about hose-clamps once. Also, that
antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are NOT
happy with the V/58. I would HIGHLY recommend the IMAX-2000.

MIKE (707 or American Eagle 352)
Matthew wrote in message <384D9114.1BD4@execpc.com>...
>I am in the process of putting together my Maco 5/8 and I noticed that
>they have it designed (or at least this is what I thought the
>instructions said) that the bottom section is held on by a hose clamp
>not one of those clamps like the other sections. If this is right, is
>that sturdy enough or should I make something better?
>
>Thanks in advance
>
>Mudpuppy
>
>http://www.angelfire.com/wi/citizensband
>
>
>  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
>------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----
```

```
From -8973941239164093719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f3490116d0c57d84
X-Google-Attributes: gid106d41,public
```

```
From: "Boba Fett" <bgv@li.net>
Subject: Re: SKULLCRACKA !
Date: 1999/12/07
Message-ID: <91l34.46438$oa2.384841@iad-read.news.verio.net>#1/1
X-Deja-AN: 558004443
References: <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>
<825j12$i41$1@nnrp03.primenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944626885 209.139.2.34 (Wed, 08 Dec 1999 04:21:25
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:21:25 GMT
Newsgroups: rec.radio.cb

what is the project mr miles davis???

Miles Davis wrote in message <825j12$i41$1@nnrp03.primenet.com>...
>I talked to them two days ago. You should here the project they are working
>on now!!!  The north-west corner's got it going on too!
>love you <chocalatejay@webtv.net> wrote in message
>news:4953-384561AB-15@storefull-218.iap.bryant.webtv.net...
>> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
>> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE CROOKS
>> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE A
>> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN YOU
>> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
>> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T KNOW
>> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
>> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY DOWN
>> IN THE SWAMPS JUST GOT DOWN.
>> CALL 318-413-0549
>>
>> dirty south
>>
>
>
>




From -7142264402668576072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: Opinions on Davemade
Date: 1999/12/07
Message-ID: <z2l34.46439$oa2.384904@iad-read.news.verio.net>#1/1
X-Deja-AN: 558006114
References: <19991123224047.00263.00001560@ng-fv1.aol.com>
```

```
<19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
<Dr0%3.1408$CM.66023@news2.voicenet.com> <81k4l6$3cq$1@nnrp1.deja.com>
<kkh%3.4577$lY5.97360@news.rdc1.nj.home.com> <vYo%3.152$y3.8500@insync>
<uux%3.4718$lY5.101293@news.rdc1.nj.home.com> <wvy%3.164$y3.8726@insync>
<ccz%3.1532$CM.77951@news2.voicenet.com> <enH%3.351$y3.9430@insync>
<oJI%3.2003$CM.83325@news2.voicenet.com> <81ov0c$751$1@nnrp1.deja.com>
<s49d3am27le113@corp.supernews.com> <826795$fq3$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944626975 209.139.2.34 (Wed, 08 Dec 1999 04:22:55
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:22:55 GMT
Newsgroups: rec.radio.cb

yeah yeah yeah so I heard it before, icecold is a baad man. so what else is
new. I haven't been on the newgroup for a while but this is old news.
Anything new mr. brand spankin new?

BRAND SPANKIN' NEW wrote in message <826795$fq3$1@nnrp1.deja.com>...
>In article <s49d3am27le113@corp.supernews.com>,
>  "Mr. 137" <ac137nospam@iwvisp.com> wrote:
>> BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
>> >
>> >> ask Ice cold how long it took him to get his amp 2 or 3 days hmm
>some
>> >wait.
>> >> Why do you think there is a wait because nobody wants them.
>> >
>> >COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN
>NYC
>> >HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
>> >THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME
>MONEY
>> >AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
>> >HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
>> >NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
>> >
>>
>> Thats because ICE is a bad man.  Whats up big "B"?  Out here around
>the
>> Valley of Death...  I'm getting on down!!!
>>
>>
>WELL I GUESS ICECOLD IS A BAD MAN. HEY ICE I SENT YOU AN EMAIL WITH
>SEVERAL QUESTIONS. CAN YOU PLEASE HELP ME OUT. THANKS. I KNOW YOU DONT
>TALK TO MUCH ON THE NEWSGROUP ANYMORE ABOUT AMPS AND ANTENNA STUFF BUT
>I HOPE YOU COULD HELP ME VIA EMAIL. THANKS,
>SPANKIN IS OUTTA HERE.
>HOPING TO BE A BIG BOY ONE DAY.
>
>
>Sent via Deja.com http://www.deja.com/
```

>Before you buy.

From 7745496286380970513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0450436992cac1
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: Davemade Transformer
Date: 1999/12/07
Message-ID: <j3l34.46440$oa2.384931@iad-read.news.verio.net>#1/1
X-Deja-AN: 558006115
References: <826pr4$ahm$1@nntp8.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944627023 209.139.2.34 (Wed, 08 Dec 1999 04:23:43 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:23:43 GMT
Newsgroups: rec.radio.cb

Where is concrete man when you need him.

Hank Aaron wrote in message <826pr4$ahm$1@nntp8.atl.mindspring.net>...
>Okay...
>
>In short... A M400 with MANY saturated torodials on the output
>transformer..... Question... I believe this is the material 63 or 67
(u=40)
>torodial from Amidon, but am not sure.... Does anyone happen to know for
>sure....?
>
>Tollfree, dude if you know, please email me.... Later.
>
>Hank
>jeffherrings@hotmail.com
>
>
>
>

From 83175169332599693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>

Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/07
Message-ID: <h4l34.46441$oa2.384041@iad-read.news.verio.net>#1/1
X-Deja-AN: 558006116
References: <199912022208.RAA25175@cotse.com>
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>
<PsI14.378$AM2.20279@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944627085 209.139.2.34 (Wed, 08 Dec 1999 04:24:45 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:24:45 GMT
Newsgroups: rec.radio.cb

Just get a Skullcracka. They are the best of that dominator group..

Sean wrote in message ...
>I didn't see ANYTHING mentioned about  race in that post.  How did that get
>brought up ?
>
>As it is, what differentiates Foxie's latest boxes from the ones that she
>used to build for Real Deal ?  He was the one that used to call his boxes
>"super's" when using the bigger transformers.   Sean
>
>>
>love you wrote in message
><13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
>WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
>WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
>FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
>CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
>WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
>BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
>WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
>LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
>AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
>THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
>SUPER 12 PILL ON THIS 60 FT  BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
>MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
>AND I JUST GOT DOWN.
>
>dirty south
>
>
>

From -1768198467236645355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/07
Message-ID: <W4l34.46442$oa2.384699@iad-read.news.verio.net>#1/1
X-Deja-AN: 558008096
References: <19991202205013.05680.00000124@ng-fs1.aol.com>
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944627126 209.139.2.34 (Wed, 08 Dec 1999 04:25:26 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:25:26 GMT
Newsgroups: rec.radio.cb

If they need alot of drive then they were not built right.
Again GET A SKULLCRACKA!!!

love you wrote in message
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
DRIVE I GUESS ME AND YOU  AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south

---

From 1384236250689384592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f2c4145b5707f5bb
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: You Know You're In A Redneck Hospital When ... JOKE
Date: 1999/12/07
Message-ID: <z5l34.46443$oa2.384937@iad-read.news.verio.net>#1/1
X-Deja-AN: 558008098
References: <19991203082602.15858.00000257@ngol08.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944627167 209.139.2.34 (Wed, 08 Dec 1999 04:26:07 GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:26:07 GMT
Newsgroups: rec.radio.cb

hahaha too funny cold.

COLD as ICE wrote in message
<19991203082602.15858.00000257@ngol08.aol.com>...
>You Know You're In A Redneck Hospital When ...
>
>The ambulance is a mule driven buckboard with a spinning lantern.
>
>Anesthesiologist in bib overalls, feeds you a clear liquid out of a
>mason jar.
>
>Your proctologist, who watched Deliverance 200 times, asks you if can
squeal
>like a pig.
>
>Surgical instruments include a stick of dynamite and a chain saw.
>
>Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks and
>pig's ears.
>
>Double by-pass surgery is only done when it's shown on The Learning
Channel.
>
>You have a choice of walkers, with or without a gun rack.
>
>The bill is figured either in dollars or chickens.
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

---

From -4960112435506830154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eed9ea3efa9a05d2
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: YESTERDAY ON THE SUPERBOWL
Date: 1999/12/07
Message-ID: <x6l34.46444$oa2.384957@iad-read.news.verio.net>#1/1
X-Deja-AN: 558008099
References: <82bkr9$pkn$1@nntp8.atl.mindspring.net>
<19991205131922.19353.00000014@ngol01.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944627229 209.139.2.34 (Wed, 08 Dec 1999 04:27:09
GMT)
Organization: Verio
NNTP-Posting-Date: Wed, 08 Dec 1999 04:27:09 GMT
Newsgroups: rec.radio.cb

```
better watch out I will try to key on you cold.

COLD as ICE wrote in message
<19991205131922.19353.00000014@ngol01.aol.com>...
>In article <82bkr9$pkn$1@nntp8.atl.mindspring.net>, "Hank Aaron"
><REMOVEjeffherrings@CUThotmail.com> writes:
>
>>BRAND SPANKIN' NEW wrote in message <82667c$etj$1@nnrp1.deja.com>...
>>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>>:OWN ICECOLD FROM NYC.
>>:
>>:I WILL GET MY DAVEMADE SOON!
>
>Why thank you very much!!!!!
>
>I was holding my own the other day!!!!!
>
>COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -3502473722297329799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d51461573c629cba,start
X-Google-Attributes: gid106d41,public
From: Snowman787 <snowman2@freewwweb.com>
Subject: crusader 300
Date: 1999/12/07
Message-ID: <384DDE69.282861A9@freewwweb.com>#1/1
X-Deja-AN: 558011316
Content-Transfer-Encoding: 7bit
Sender: snowman2@freewwweb.com@*@ppp-300.tnt-1.dbry.smartworld.net
Content-Type: text/plain; charset=us-ascii
Organization: home
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb

hello i am looking for information on a crusader 300 tube amp i want to
know what tubes it takes and where i can get them




From -5092395640582809569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
```

```
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/07
Message-ID: <82kn8r$mb6$1@news.smartworld.net>#1/1
X-Deja-AN: 558011317
Sender: pinhead@freewwweb.com@*@ppp-313.tnt-1.hou.smartworld.net
References: <robert.piland-0612991404310001@128.158.105.209>
<384CA6BE.44267C49@ix.netcom.com> <robert.piland-0712990908140001@128.158.105.209>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

the apple got ate,........icm out.............
Brass wrote in message ...
>P.S. dump the Mac...... :^)
>
>
>
>But,thou would not have a mouse in your hand
>and thou would still have the zerox machine on the shoulder for your GUI
Clone
>
>This world and it's contents are brought to you by Apple
>
>Brass
```

---

```
From 6218164456664508030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a8964043809a84a,start
X-Google-Attributes: gid106d41,public
From: "Storm" <Stormtracker@worldnet.att.net>
Subject: Coax kid's Left Coast Radio
Date: 1999/12/07
Message-ID: <82kpgf$6do$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 558019094
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944630095 6584 12.79.170.105 (8 Dec 1999
05:14:55 GMT)
Organization: FCFM
NNTP-Posting-Date: 8 Dec 1999 05:14:55 GMT
Newsgroups: rec.radio.cb

Any problems or complaints lately from anyone dealing with Left Coast Radio
?
I just wanted to ask and find out before ordering. I have dealt with them
last year or so with out any problems. I just want to be sure before I place
my order.
TIA for any comments or feed back.
```

From -4349047277573418166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79,start
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/07
Message-ID: <384DFAAA.D08A8CBD@amouse.net>#1/1
X-Deja-AN: 558032721
Content-Transfer-Encoding: 7bit
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> Well actually a question for those who had a cb before they had a
> computer online. just out of curiosity, what percentage of your former
> "air time" is now spent mostly on the computer instead? Also any
> comments on that subject?
>
> Allen

Well, the computer has not lowered my radio use that much.  Of course, I have nearly the perfect setup.

My radio equipment sits less than a foot away from my PowerBook (within easy reach).  And I have the microphones for both radios (CB and Ham) mounted on a boom arm that reaches me while sitting comfortably at my computer.  And I have foot switches to key both radios sitting under my desk.

With this setup, I can type on my computer, and talk on the radio, without having to move an inch.  If I'm really busy on the computer, I can ignore the radio.  If I'm really busy on the radio, I can ignore the computer (or doodle on the computer while talking on the radio).

In the case of ham radio, the computer is an important part of the system.  I use it for packet and use a computer program to translate many of the digital modes heard on the radio.

Comuputers do not have to take over your life - there is still time
for other things, especially if you make the computer fit your lifestyle
instead of your lifestyle changing to fit the computer.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -6962470622073225736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d081c04ba060eba4,start
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Pointer to rec.radio.cb FAQ
Date: 1999/12/07
Message-ID: <384DFBD9.78B1713B@netzero.net>#1/1
X-Deja-AN: 558032722
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 944634868 3018426 209.244.105.66 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

http://kd6tas.conk.com
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------

From 3803695147514385550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/07
Message-ID: <384DFC55.3697DF57@amouse.net>#1/1
X-Deja-AN: 558032723
Content-Transfer-Encoding: 7bit
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb



John Jenkins wrote:
>
> I think the point thats been discussed here the last six months is
> that the FCC has not spent any money trying to eliminate amps on 11
> meters because they don't have any to spend on it!
>
> Your always free to donate money to them if you feel the urge...


  I'd be a little careful making a statement like that, John.  The FCC
has been working its way down the radio frequencies over the last couple
of years.  First it went after the cellular companies.  Then it hit the
television broadcasters.  Last year it went after the VHF/UHF bands.
Now Hollingsworth is talking about increased enforcement in the 10-meter
ham band.

  If the pattern stays constant, we can expect the freebanders to be
next.  And then the CB band.

  They may not have enough money to go after everyone at once, but they
can target a specific segment, and a specific few individuals within
that segment, to make an example out of.


Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net




From 6992360582422441576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,381f1e8229938e1c
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Help
Date: 1999/12/07
Message-ID: <384DFD5D.4D21C11@amouse.net>#1/1
X-Deja-AN: 558035482
Content-Transfer-Encoding: 7bit
References: <384D9C2C.3ECE@sgi.net>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

The Moskal's wrote:
>
> Would it help if I turn back the
> mod a little, raise the antenna, or
> buy a good filter.

Yes, yes, and yes.  Also make absolutely sure your radio, and antenna, are grounded well.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 5393607927510565683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aba95f801c4699f3,start
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Galaxy 99 Question
Date: 1999/12/08
Message-ID: <384DA4C3.BCC5AE95@bellatlantic.net>#1/1
X-Deja-AN: 557935671
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 944612783 151.200.127.133 (Tue, 07 Dec 1999 19:26:23 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 19:26:23 EST
Newsgroups: rec.radio.cb

Is there a good source for mods to this radio?

Thanks,

John

```
From -1480489143869032447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/08
Message-ID: <384DA464.9811CEB@bellatlantic.net>#1/1
X-Deja-AN: 557935672
Content-Transfer-Encoding: 7bit
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 944612689 151.200.127.133 (Tue, 07 Dec 1999 19:24:49
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 19:24:49 EST
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I have worked the Y2K problems with the DoD with a system we put
together for the military.  I am Y2K ODed!  You need another category,
WHO COULD GIVE A SHIT LESS ABOUT Y2K?

shaun wrote:

> WHO HATES THE Y2K PROBLEM  &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years  :-(
```

---

```
From -959665679405704536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6596f5fb74c2f07c
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Amplifier schematics
Date: 1999/12/08
Message-ID: <19991207193641.00669.00000005@ng-fo1.aol.com>#1/1
X-Deja-AN: 557938640
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Does anyone know where I can find some schematics and parts list for building
an amplifier? If so send me an E-mail.

Thanks
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From 4661384313020869336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6596f5fb74c2f07c
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Amplifier schematics
Date: 1999/12/08
Message-ID: <2fi34.8455$lY5.232067@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557947851
References: <19991207193641.00669.00000005@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944615486 24.3.194.50 (Tue, 07 Dec 1999 17:11:26 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 17:11:26 PST
Newsgroups: rec.radio.cb

Texas star has a schematic for an amp. You can also find it on coax kids
site.

"Hippie Freak" <oneqck76ta@aol.com> wrote in message
news:19991207193641.00669.00000005@ng-fo1.aol.com...
| Does anyone know where I can find some schematics and parts list for
building
| an amplifier? If so send me an E-mail.
|
| Thanks
| Kevin
| oneqck76ta@aol.com
|
| .
| Like my mom's boyfriend always says to me when I say something to him

| "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
| rod-MINISTY
|
| Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From -3781547786963320123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <19991207202245.06665.00000387@ng-fx1.aol.com>#1/1
X-Deja-AN: 557954801
References: <82ja3c$s9k$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have plenty of competition in the Cleve,Ohio area. I just out grew my 8-pill

From 1859693173109100957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/08
Message-ID: <384da578.88107004@news.iserv.net>
X-Deja-AN: 557954803
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net>
X-Trace: typ11.nn.bcandid.com 944616165 206.114.49.228 (Tue, 07 Dec 1999 20:22:45 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:22:45 EST
Newsgroups: rec.radio.cb

Greetings!

Ok, let's take a look...gonna' take these one at a time...

[it's a looong one]

While Dancing with the Mouse on Mon, 6 Dec 1999 21:38:14 -0800, the

Modem interrupted with an MNI from ""Bob C." <bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video RAM:

:+>
:+> Handy Andy <CodysPC@Iserve.Net> wrote in message
:+> news:384c4e4a.239180@news.iserv.net...
:+> > Greetings!
:+>
:+> ......snipped some stuff.....
:+>
:+> > In an SSB radio, to keep things stable, they use regulation, both
:+> > voltage and current are controlled to keep things tame...which
:+> > combine more power into an audio Sideband, that the AM radios
:+> cannot
:+> > do.
:+> .......How is the voltage and/or current regulated in a SSB rig?
:+> .......Why can't an AM rig have hi power in its sidebands? Isn't
:+> that what you're doing when you increase the modulation?

The way I understand how this AM versus SSB function is handled,

The main drawback is for the Low-level modulation component to be properly amplified, the AM regulator needs to reduce power to offer some "headroom" so that you just don't hear carrier. Since SSB radios in the AM mode mostly produce carrier with some low frequency sub-audible tones [read faintly modulated form of carrier], that are filtered out in the front end, but are injected or bypassed, along with audio, into the AM regulator thru the use of the Mod amp section which handles carrier power ratio to audio level from a tap that goes to the balanced modulator from the final stage of the mic amp section.

Actually, all the audio delivered is thru the use of the mic-amp section to directly drive the AM regulator/Mod amp section whether AM or SSB - what? Read on...

The Mod amp section [glancing at schematic for PB-122 board] is the PNP transistor that uses the AM regulator output -a PNP like 2SA1012, and provides the regulation and audio envelope control.

The circuit driving this is like a follower design. When audio is applied, the NPN [usually a 2SC945] device conducts audio and this is inverted to the actual signal. So it's like the transistors' output is inverted and is placed against the base drive on the AM Mod Amp. This amplification can't occur if the Mod Amp can't be driven linearly. It'll act like a switch everytime you apply audio to it, this is how much gain and control this section has.

Thats where the AM power control comes in.

A DC bias is applied to the base on the NPN transistor, turning it on but in it's linear operating range. It's a small voltage. It's to allow DC and audio mixing to occur.

When audio and DC are applied together, the output varies within a given range - from steady DC, to DC + Audio component. This is then applied to the Mod AMP [that big "black box" in the back] and this is how the audio envelope is produced. With low-level carrier being mixed in at the driver.

Because of this design, you have little, if any, overhead to work with within the given level of performance and operating range these two transistors work in. Too much DC bias applied to the NPN, then the transistor conducts more inverted bias to the Mod AMP - and less audio can be passed thru this mixing stage. This in turn, is why less audio is heard when you drive carrier [AM power] too far. The DC bias level of the AM power output, and audio drive at the base, of the NPN follower - the audio level has to exceed the DC bias level for small signal amplification. The result is, you lose audio but gain carrier.

And is why AM regulator only allows a given level of carrier - set by the AM power section, and the DC bias present at the NPN follower - so AM power is less, with audio forced to drive linearly into the Mod AMP. This is why we have the Diode to provide a forward voltage drop to keep Bias from complete shutoff/cutoff and acts like a limiter to keep the Mod AMP forward biased all the time...

In SSB, this section is biased off, and the Mod AMP acts like a simple switch, where the low-level modulation generated by the balanced modulator section, can do it's magic and generate SSB due to lack of carrier [filtered out at the Audio IF crystal, and DC from AM power removed] and audio IF mixed in with PLL-IF to make the RF with hardly any DC offset [except for bias present at the base from the steady DC - usually set to 70mA at the most for bias drive to make it work like a class AB at the base of the Driver and Final].

Want to know some fun stuff? Check this out. Using SSB properly driven, the NPN/PNP pair is not really shut off, only the AM power DC bias to it is...then when you "re-apply" AF modulation to the SSB envelope, you gain more power from the type of drive this produces - the Mod AMP (the PNP) transistor can apply audio even when driven to the point of a switch, due to the bias level present and you can tinker with the SSB on/off transistor switch bias and resistance to change that...you can have a lot of fun with this...

To find out what I'm talking about, take a Modulation Meter, set it for dead carrier AM for that SSB radio, then switch over to SSB.

Then mess around with the ALC control, as you open all the way, the Mod portion of the meter goes flat when you yell and scream into the mike - why? Because the ALC limiter is not working the Mod Limiter section on the Mic amp section of the radio and in turn, that little NPN transistor [it's saturated fully on] - it no longer has control and if you turn down the ALC control, and watch a Power meter, you'll find the Mod returns, the best setting it to have Mod meter read at max, and at the highest spot of RF power to gain the most benefit from using this ALC control as you yammer and yell into the mike...fun eh?

[Kids' don't tell your parents to whistle into the mike while doing this...]

:+>
:+> > SSB radios use low-level modulation when in SSB mode. The term
:+> > "low-level" is because of where it starts at. It's at the
:+> pre-driver
:+> > mixer stage of the RF TX amp section, where carrier and Audio are
:+> > mixed together and the carrier is filtered out, leaving audio - to
:+> be
:+> > amplified in the subsequent stages.
:+>
:+> .....And all this time I thought it was done in the balanced
:+> modulator section.

...[...now I know you're teasing me ;-)... I have radios that have this scheme to produce AM audio and SSB using a Diode Balanced Bridge network]...

The filtering network, the way it's set up, only allows you to slide the carrier IF because the balanced modulator is still producing audio, both sides - but it's being filtered out to provide a steady DC bias to the Audio IF section that is re-mixed at the RF pre-driver section, as - you guessed it - steady carrier...Thats why there are so many of 'em little coils - one to control PLL IF for VCO control and Audio IF straight from the Modulator and thru the crystal filter(s) and why Carrier Balance control is so important.

Carrier Balance? AM Power? Well, I'm not trying to derail the whole mess, but the Balanced modulator can't do much on AM - only low-level and low-frequency - envelope control. The tonal and main envelope drive is set by the NPN/PNP AM regulator section using DC bias for linear operation for Audio with a DC component applied while in AM.

[If you offset the carrier balance in AM, you'll find yourself with a very crude form of Phase modulation - like FM with AM. So don't do this on your pride and joy HiPo miracle of a radio - you'll sound, as well as hear, a lot of noise from people yelling at you...]

The typical AM portion of the radio [read:AM regulated CB AM/SSB radios] in AM mode - act much like their Modulation Transformer counterparts, but are directly driven by the Mod AMP transistor into the respective Collectors of the Driver and Final pair.

Now, if you want to talk about Balanced Bridge Diode networks, I'm all ears! I've got a TS-3010 using this scheme...

Neat but a bear!

Regards!
:+> Andy <+:

```
.                                                ^ ~- '
.                                              o  *  .  !
... You could be a CB'er when...               \\ ^|||^ //
... You spend more time fixing                --<< OH DRAT!>>--
... your radio, than talking on it!              //|| ||\\
.                                               .-------.
. http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
.                                               '-------' |
.                                                \_______\'
```

```
From 5389455557120606854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/08
Message-ID: <384db2d1.91524509@news.iserv.net>#1/1
X-Deja-AN: 557954804
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384D0274.5F39@worldlynx.net>
X-Trace: typ11.nn.bcandid.com 944616359 206.114.49.228 (Tue, 07 Dec 1999 20:25:59 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:25:59 EST
Newsgroups: rec.radio.cb
```

Greetings!

While Dancing with the Mouse on Tue, 07 Dec 1999 07:49:56 -0500, the Modem interrupted with an MNI from "Dave Hall <nojunkmail_n3cvj@worldlynx.net>", and the MotherBoard buffered this to Video RAM:

...[agreed]...

```
:+> Careful! "low level" modulation usually refers to AM audio applied to a
:+> low level, pre drive section. In SSB, modulation is more accurately
:+> applied in the balanced modulator. Yes, it is technically "low level",
:+> but it also removes the carrier, which differs from what happens in AM
:+> low level schemes.
:+>
:+>
:+> Dave
:+> "Sandbagger"
```

Please don't flame for the previous post was posted before I read this post that I posted to after I posted the above that I'm now posting and Posting this to...

Whew!

Well, I'll keep myself contained...

LOL!

Point noted!

I'll add disclaimers more often...

Regards!

```
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|
```

---

From -7104395233278056837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/08
Message-ID: <19991207202702.01010.00000215@ng-ce1.aol.com>#1/1
X-Deja-AN: 557958052
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ain`t nothing gonna happen

I hope I did`nt brain my damage.

---

From -1173845399280597789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <19991207203335.01010.00000221@ng-ce1.aol.com>#1/1

X-Deja-AN: 557958053
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: 32 pill
>From: zip406@aol.com  (ZIP406)
>

>Looking for good 32 pill any suggestions
>
  After 16 pills you might as well go AC...1 alternator,no batteries and you`re
cruising at 8kw Bird all day..Besides most of the time you`ll be keying by
yourself..All the action is 16 pill or lower

I hope I did`nt brain my damage.

From -4943426577882453113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557958054
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net> <N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944616822 24.3.194.50 (Tue, 07 Dec 1999 17:33:42 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 17:33:42 PST
Newsgroups: rec.radio.cb

Train Built claims to run 96 pills with 8- 250 amp leece-Neville.  That is
12 pills per alt.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:96h34.1083$y3.35590@insync...
| Makes you want to suggest that people go get themselves their power
| supply sorted then go match the amp to the supply!
|

|
| >>>That is how the smart ones end up anyway!
|
|
| 100A per Kw will get you into the ball-park for average not peak current
| drain.
|
|
|
| >>>I figure one alternator per 8 to 10 transistors....  Then run your
driver
| off something else, and NEVER run a driver section inside the pumphouse.
| One stage per box, please!
|
|
|
| Toll Free
|
|
|

From 2115049459695634899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <384db51f.92114174@news.iserv.net>#1/1
X-Deja-AN: 557958055
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<384c564b.2288884@news.iserv.net> <L2h34.1080$y3.35628@insync>
X-Trace: typ11.nn.bcandid.com 944616819 206.114.49.228 (Tue, 07 Dec 1999 20:33:39
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:33:39 EST
Newsgroups: rec.radio.cb

Greetings!

Are you serious? I haven't had the time to see if it works yet or not,
let's take it to Email?

While Dancing with the Mouse on Tue, 7 Dec 1999 17:49:59 -0600, the
Modem interrupted with an MNI from ""Toll Free"
<tollfree@bigradios.com>", and the MotherBoard buffered this to Video
RAM:

:+> Yeah, I want a Uniden PC-33...  Working, or not.
:+>
:+>
:+>
:+> Toll Free

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/cbindex.htm

---

From -478463881624229058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c47ee3b153bdd6c
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Only when reality takes over from textbooks.......
Date: 1999/12/08
Message-ID: <384db3aa.91741415@news.iserv.net>#1/1
X-Deja-AN: 557958056
References: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
<38482346.59EA398@bob.com> <1N424.869$AM2.63020@news.corecomm.net>
<38499d68.347257540@news.iserv.net> <384c4ec6.2682705@news.gate.net>
X-Trace: typ11.nn.bcandid.com 944616546 206.114.49.228 (Tue, 07 Dec 1999 20:29:06 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:29:06 EST
Newsgroups: rec.radio.cb

Greetings!

That's the problem James, when someone wants to mount their antenna at a spot the antenna *doesn't* like, we have the very problem you're speaking of - poor performance and "You have to settle for What you Get!".

While Dancing with the Mouse on Tue, 07 Dec 1999 00:05:58 GMT, the Modem interrupted with an MNI from "jdaggett@gate.net", and the MotherBoard buffered this to Video RAM:

:+> They become part of the system. The coax does not become part of the
:+> antenna. In
:+> mobile situations it is not a reccomended thing to have the coax a part
:+> of the
:+> antenna system. Especially with short vertical antennae. The coax will
:+> radiate

:+> more power inside the vehicle than outside.
:+>
:+> regards
:+> james

Regards! From:
A CB'er peer...

Regards!
:+> Andy <+:

```
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

---

From 6926770510570196290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60fa7f76b6035daf
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: A mobile picture
Date: 1999/12/08
Message-ID: <384DB449.25049AE3@hotmail.com>#1/1
X-Deja-AN: 557958057
Content-Transfer-Encoding: 7bit
References: <e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944616556 24.66.26.174 (Tue, 07 Dec 1999 17:29:16 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 07 Dec 1999 17:29:16 PST
Newsgroups: rec.radio.cb

I can hear the banjo music a playin'.
(Tim, I think the correct spelling is "Hearse")

MC just got on up!

phil wrote:

> 160m mobile AM.
>
> http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm

```
>
> Phil / UK




From -8201613442677429024
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,29299e7af30bfe76,start
X-Google-Attributes: gid106d41,public
From: "Mr. Midili" <midili@home.com>
Subject: FS: Cobra 148gtl & Cobra 200xl
Date: 1999/12/08
Message-ID: <384DB735.E7505E30@home.com>#1/1
X-Deja-AN: 557958058
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 944617267 24.0.175.166 (Tue, 07 Dec 1999
17:41:07 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 07 Dec 1999 17:41:07 PST
Newsgroups: rec.radio.cb

 I have a Cobra 148gtl and a Cobra 220xl I would like to sell.  Both are
in good condition.

Make an offer.


Craig�




From -4123349232950171196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <384db6d0.92547160@news.iserv.net>#1/1
X-Deja-AN: 557958059
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
X-Trace: typ11.nn.bcandid.com 944617270 206.114.49.228 (Tue, 07 Dec 1999 20:41:10
EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:41:10 EST
Newsgroups: rec.radio.cb
```

Greetings!

Be yourself. Act as though you're talking to others in an Elevator.

Because when you're runnin down the road, you don't want to get off at
the wrong one, or have to make your own, exit.

While Dancing with the Mouse on Tue, 7 Dec 1999 09:49:39 -0800, the
Modem interrupted with an MNI from ""Marc Shecter"
<marc_shecter@agilent.com>", and the MotherBoard buffered this to
Video RAM:

:+> Anyone know of a web site that talks about CB etiquette, and how to talk to
:+> folks when you're out on the road?
:+>
:+> -Thanks.
:+>
:+>

```
Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|    __/
... You know your LINEAR is working when...    _|   __/
... Fashion jewelry, being worn by people      \  _/
... around you, starts arcing!                  \/
.                                              OUCH
. http://www.iserv.net/~codyspc/cbindex.htm
```

From 4469595803496887771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/08
Message-ID: <384db5d2.92293184@news.iserv.net>#1/1
X-Deja-AN: 557958060
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
X-Trace: typ11.nn.bcandid.com 944617078 206.114.49.228 (Tue, 07 Dec 1999 20:37:58 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:37:58 EST
Newsgroups: rec.radio.cb

Greetings!

Trucks that have "factory" coax, check the designation.

For AM/FM antennas, they use RG-59 75 ohm stuff...

If it's RG-58 or similar - should be suitable for CB - but I'd
seriously inquire with the dealer first...

It's not the coax thats the main problem...it's the type of
connections and the quality used - that can make or break the system.

While Dancing with the Mouse on Mon, 6 Dec 1999 19:08:32 -0500, the
Modem interrupted with an MNI from ""Michael G. Heitczman"
<Mike234@netcom.com>", and the MotherBoard buffered this to Video RAM:

:+> I was just wondering what some peoples opinions were as far as what they
:+> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
:+> 636L.....
:+>
:+> ....also does anyone have opinions  on factory coax that comes installed in
:+> trucks
:+>
:+>
:+> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
:+>
:+> Thanks !!!
:+>
:+>

```
Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                        o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

From -1730455041359532248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <19991207203809.01010.00000223@ng-ce1.aol.com>#1/1
X-Deja-AN: 557961510
References: <19991205131455.19353.00000010@ngol01.aol.com>
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey Ice...Guess who`s back???...Dreamers moved back to the D.C. area and we`re putting the team back on the road...And if you ain`t down with the Dream Team I got 2 words for ya!!!!!

I hope I did`nt brain my damage.

From -3745979606397084693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3648cafdc6efd430
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148gtl
Date: 1999/12/08
Message-ID: <384db66e.92449094@news.iserv.net>#1/1
X-Deja-AN: 557961511
References: <19991206222722.08542.00000199@ng-cq1.aol.com>
X-Trace: typ11.nn.bcandid.com 944617135 206.114.49.228 (Tue, 07 Dec 1999 20:38:55 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Tue, 07 Dec 1999 20:38:55 EST
Newsgroups: rec.radio.cb

Greetings!

Check point of origin, if it's Malaysia, you're sunk...

While Dancing with the Mouse on 07 Dec 1999 03:27:22 GMT, the Modem
interrupted with an MNI from "raycf@aol.com (RAYCF)", and the
MotherBoard buffered this to Video RAM:

:+> I bought a new 148 back in 1991 and may buy another which is NOS which is
dated
:+> 1993.Is it still considered as good of quality as my 91?What year did they
:+> change over to the inferior versions?
:+> 317 Smog Control
:+> TJ Border Controller

Regards!
:+> Andy <+:

```
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to "And a CB in a Pine     /   \
... Tree!                               '--|--'
```

...
... Happy Holidays!
... codyspc@iserv.net

From 3057797873374460866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <6Ni34.8462$lY5.232595@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 557961512
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944617666 24.3.194.50 (Tue, 07 Dec 1999 17:47:46 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 17:47:46 PST
Newsgroups: rec.radio.cb

oh and if you want to see what I'm talking about visit
http://www.geocities.com/ResearchTriangle/Thinktank/1855/train_sub_1/
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
| Train Built claims to run 96 pills with 8- 250 amp leece-Neville.  That is
| 12 pills per alt.
|
|
|
| "Toll Free" <tollfree@bigradios.com> wrote in message
| news:96h34.1083$y3.35590@insync...
| | Makes you want to suggest that people go get themselves their power
| | supply sorted then go match the amp to the supply!
| |
| |
| | >>>That is how the smart ones end up anyway!
| |
| |
| | 100A per Kw will get you into the ball-park for average not peak current
| | drain.
| |
| |
| |

```
| | >>>I figure one alternator per 8 to 10 transistors....  Then run your
| driver
| | off something else, and NEVER run a driver section inside the pumphouse.
| | One stage per box, please!
| |
| |
| |
| | Toll Free
| |
| |
| |
|
|
```

```
From 2489971125924778148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb8c9aad7c7c9ad
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Can;t we just get along? ( dredging up the ham vs cb thing again )
Date: 1999/12/08
Message-ID: <19991207205514.00666.00000048@ng-fo1.aol.com>#1/1
X-Deja-AN: 557964752
References: <19991206221210.12147.00000236@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>
>I don't believe any CW op feels better when they hear a chirp
>on the other guy's signal.  There's no "elevation" involved, just
>a simple exchange of technical information that helps us to
>run our stations better.
>
>
```

AGREED ! ! !

```
From 4734099759678882690
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: New CB!
Date: 1999/12/08
```

Message-ID: <384DBC07.E1B2E1A1@hotmail.com>#1/1
X-Deja-AN: 557964753
Content-Transfer-Encoding: 8bit
References: <82d6go$igo$1@Usenet.Logical.NET> <384A9848.905B7EBB@hotmail.com> <Pine.GSO.4.10.9912062351420.22372-100000@cluster2>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944618538 24.66.26.174 (Tue, 07 Dec 1999 18:02:18 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 07 Dec 1999 18:02:18 PST
Newsgroups: rec.radio.cb

Read my message again and behold that we are both saying basically the same thing.

MC

dana wrote:

> back in the mid 60's, i talked into cal. on a walky-talky, so that
> shouldn't matter, i don't know when you got into "cb" but you have lots to
> learn.
>
> On Sun, 5 Dec 1999, MC 10kW Jesus wrote:
>
> > Date: Sun, 05 Dec 1999 16:53:03 GMT
> > From: MC 10kW Jesus <qsl27@hotmail.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: New CB!
> >
> > Hi Stephen,
> >
> > Now is not necessarily the best time to get into CB with a handheld. The sun
> > spot activity is very high right now and you are going to be hearing a lot of
> > skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an
> > elephant with a slingshot. Sad really, because 22 years ago you could shoot skip
> > with a 100mW walkie. Now there are so many high-powered stations on the band
> > that the noise floor even on a clear channel is so high that you can't hear
> > anything. Your best bet is to try it at night when the activity dies down and
> > you should be able to raise some locals.
> >
> > MC
> >
> > Stephen wrote:
> >
> > > Well I finally got my cb today. I only bought a hand held thou to see if it
> > > is something I am going to want to invest money into. Looking for opinions
> > > on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty

```
> > > good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> > > could hear allot of skip on it on channel 11 today but of course couldnt
> > > talk to anyone over skip with it. It has a jack for an external antenna I do
> > > plan on getting one and hopefully that will help my range a hell of allot.
> > > My handle is Spiker.
> > >
> > > �piker
> >
> >
> >




From 9014509815982739599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: technofreak(nospam)@wa.freei.net (Technofreak)
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <384dc21e.432962365@news.usenetserver.com>#1/1
X-Deja-AN: 557974650
References: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
<19991206012945.18189.00000155@ngol05.aol.com> <82j913$4dda$1@newssvr04-
int.news.prodigy.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Tue, 07 Dec 1999 21:29:08 EST
Newsgroups: rec.radio.cb

I like my Johnson viking invader 2000

Technofreak





From 7683464330121615553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <384DC1D8.672C@no.net>#1/1
X-Deja-AN: 557989429
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
```

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<384DB18F.11864920@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944623884 216.215.65.218 (Tue, 07 Dec 1999 21:31:24 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 07 Dec 1999 21:31:24 CST
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello JJ:  I'll make ya ah deal!
>
> I'll fly you out here to the Mojave Desert CB Associations CB Break, and
> you can tell all the boys what you really feel, or are you chicken shit?
>
> Jay in the Mojave
>
>

Sure, if you can save enough out of your welfare check, send me the
ticket.



From 5358996110537114554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a75f1c7ee6a28e,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: ****************SADELTA ME3 POWER ECHO MIC FOR SALE**************
Date: 1999/12/08
Message-ID: <19991207230319.01016.00000242@ng-ce1.aol.com>#1/1
X-Deja-AN: 558001109
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sadelta ME3 power echo mic for sale.  Excellent condition.  $35 includes
insured shipping.  Money Order or Cashier's Check only.



From 645265031984400012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384dd9fb.1930558@news.cc.ucf.edu>#1/1
X-Deja-AN: 558001112
```

References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944626325 9676 132.170.29.153 (8 Dec 1999 04:12:05 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:12:05 GMT
Newsgroups: rec.radio.cb

On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!

I hope all the cell companies are making monetary plans for 10 years from now when they have to start paying off all the millions of class action suits from all the people who will have brain tumors.  It'll be just like the cigarette debacle.

---

From -1102777419038476905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384dda7e.2061719@news.cc.ucf.edu>#1/1
X-Deja-AN: 558001114
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384D5E4D.48CB@imt.net>
<384D8EB3.138F@mobiletel.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944626440 9676 132.170.29.153 (8 Dec 1999 04:14:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:14:00 GMT
Newsgroups: rec.radio.cb

On Tue, 07 Dec 1999 16:48:19 -0600, mdwade <mdwade@mobiletel.com>
wrote:

>But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
>is useless.  73s de Martin  N5PZJ

Have you guys seen the ad for the new small two way radios?  Their just like 2 meter handhelds and they work off cell sites which have repeaters.  It supposed to be much cheaper than a cell phone.

From -3612640222955314232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <384ddb89.2328874@news.cc.ucf.edu>#1/1
X-Deja-AN: 558004441
References: <384BC043.12CF@worldlynx.net> <19991206120142.05534.00000012@ng-cl1.aol.com> <384C28EC.7CC1@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944626664 9676 132.170.29.153 (8 Dec 1999 04:17:44 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:17:44 GMT
Newsgroups: rec.radio.cb

On Mon, 06 Dec 1999 16:21:48 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>someone interesting to converse with. It's a tough call for me, when 2
>meters is dead, and 11 meters is at +10 over S9 skip levels.

Thats only in the mornings and afternoons.  At night, all is quiet.

---

From 2125239611489347295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384ddd47.2774591@news.cc.ucf.edu>#1/1
X-Deja-AN: 558008097
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944627183 9676 132.170.29.153 (8 Dec 1999 04:26:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:26:23 GMT
Newsgroups: rec.radio.cb

On Sun, 5 Dec 1999 16:50:58 -0500 (EST), DCLIFF@webtv.net (Dennis
Lassetter) wrote:

>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why

I think the point thats been discussed here the last six months is
that the FCC has not spent any money trying to eliminate amps on 11

meters because they don't have any to spend on it!

Your always free to donate money to them if you feel the urge...

From -2241506349943947603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 11 meters
Date: 1999/12/08
Message-ID: <384dde59.3048227@news.cc.ucf.edu>#1/1
X-Deja-AN: 558008100
References: <384afceb_2@nntp2.nac.net> <384B059C.67B4@imt.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944627379 9676 132.170.29.153 (8 Dec 1999 04:29:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:29:39 GMT
Newsgroups: rec.radio.cb

On Sun, 05 Dec 1999 18:38:52 -0600, AB7RS <tglenn@imt.net> wrote:

>  Your not making sense,CB and 11 meters are the same thing,no mods
>required.The other portions of 11 are allocated to other services.

He probably means any Radio Shack 10 meter radios decent for modifying
for 11 meters.

From 5205632491409827142
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,38c6684500994754
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Help locate Tube?
Date: 1999/12/08
Message-ID: <Knl34.5274$ic7.142698@newsfeed.intelenet.net>#1/1
X-Deja-AN: 558013501
References: <1780-384DC2BB-26@storefull-121.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944628330 209.213.147.157 (Tue, 07 Dec 1999
20:45:30 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Dec 1999 20:45:30 PST
Newsgroups: rec.radio.cb

try rfparts.com
Jim, W8EMS/9 <W8EMS@webtv.net> wrote in message
news:1780-384DC2BB-26@storefull-121.iap.bryant.webtv.net...
A friend needs an 8417 Tube or equivalent for a Dak transceiver.  Anyone
know of an affordable source?  Or perhaps have one for sale?

E-mail replies appreciated.

Jim, W8EMS/9

.....................................................................
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's
wishes by the government of the United States.

Call you congressman and state representative.  Tell them to send Elian
Gonzalez home.

�Cuba S�, Yankee No!

---

From 4139848871505932329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: mobile antenna position alternatives
Date: 1999/12/08
Message-ID: <384de172.3841729@news.cc.ucf.edu>#1/1
X-Deja-AN: 558013502
References: <8E94695E8nothingnowherecom@207.126.101.97>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944628574 9676 132.170.29.153 (8 Dec 1999 04:49:34 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 04:49:34 GMT
Newsgroups: rec.radio.cb

On Mon, 06 Dec 1999 18:32:57 GMT, nothing@nowhere.com (Some Dude)
wrote:

>need some help deciding between the two.  I've got a 48" fiberglass
>antenna.  (Wilson 1000)  I'm a newbie to the cb/radio world, so I apologize

If you have a 48" fiberglass whip in a Wilson 1000 then your already
in trouble because that is not the size whip that a Wilson 1000 uses.

The whip that should be used with a Wilson 1000 is 62".

---

From -6335824540674804449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffdbb3564ac41d02
X-Google-Attributes: gid106d41,public
From: rico9677@cs.com (Rico9677)
Subject: Re: FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.
Date: 1999/12/08
Message-ID: <19991207235506.10687.00000428@ng-cn1.news.cs.com>#1/1
X-Deja-AN: 558013503
References: <384be95e.13499468@news.seimac>
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

how can we do business I personally prefer
C.O.D. its the safest way please let me know.

Thank You
The Shadow

---

From 122851856886081203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c47bac2ec02d6b6
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Sears AC power cord
Date: 1999/12/08
Message-ID: <dLl34.21632$Tp.901056@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 558016077
References: <384BC575.3E35@balista.com> <384C6CEB.F811E9DC@charlotte.infi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944629833 205.232.181.196 (Wed, 08 Dec 1999 00:10:33 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 08 Dec 1999 00:10:33 EST
Newsgroups: rec.radio.cb

Radio Shack has a few cords. Check them out.
bob@charlotte.infi.net wrote in message
<384C6CEB.F811E9DC@charlotte.infi.net>...
>Try  Sears Parts 1-800-366-7278
>
>Cliff wrote:
>
>> Anyone out there have a AC power cord for a
>> Sears Base/Mobil #934-36771500 ?

```
>>
>>    Cliff
>




From -8914290518826193969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/08
Message-ID: <nMl34.8515$lY5.235249@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558016078
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944629907 24.3.194.50 (Tue, 07 Dec 1999 21:11:47
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Tue, 07 Dec 1999 21:11:47 PST
Newsgroups: rec.radio.cb

I was just thinking if possible people would have gotten rid of me a while
ago?

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:82keq0$c6s$1@news.smartworld.net...
| letter bomb zac. works every time :-), icm out..........
| prozac 625 wrote in message ...
| >aND HOW DID YOU GET RID OF THIS PERSON?????????
| >
| >"CTS" <clip@epix.net> wrote in message
| >news:01bf40d3$97200b40$82878685@clip...
| >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
| >| has even seemed to notice.
| >| Geez, it's been almost a week and nobody has even posted about his
| >| disappearance. Oh well, it's a much nicer place now.
| >| Clip
| >| PS>If you haven't already figured out who I mean, don't even
ask,because
| >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
| >|
| >
| >
```

```
|
|




From -550222939898772184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <19991208001210.20732.00000022@ngol06.aol.com>#1/1
X-Deja-AN: 558016079
References: <384D8EB3.138F@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <384D8EB3.138F@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:

>AB7RS wrote:
>>
>> COLD as ICE wrote:
>> >
>> > If CB is useless for emergencies use 911 instead!!!!!
>> > Doesn't everyone have a cell phone in 1999??????????
>>
>>   Cell phones don,t work too well here in MT.
>But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
>is useless.  73s de Martin  N5PZJ

Whatever works for you guys!!!
Call 911!!!
It's great for emergencies!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -5021440689577185013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <19991208001211.20732.00000023@ngol06.aol.com>#1/1
X-Deja-AN: 558016080
References: <82j913$4dda$1@newssvr04-int.news.prodigy.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <82j913$4dda$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
<superiorwavelength@prodigy.net> writes:

>Hey I want the C.D., I have both his tapes but I would like them on C.D. Can
>you tell me were I can get it?
>

Try Prime Minister himself and tell him ICECOLD sent ya!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 6060304966553565306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNNER ELECTRONICS/Allen)
Subject: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <82kpfl$nvk$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 558019093
Organization: MindSpring Enterprises, Inc.
X-Server-Date: 8 Dec 1999 05:14:29 GMT
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

Well actually a question for those who had a cb before they had a computer online. just out of curiosity, what percentage of your former "air time" is now spent mostly on the computer instead? Also any comments on that subject?

Allen

From 3076287304721000699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/08
Message-ID: <MJl34.21631$Tp.899671@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 558019095
References: <robert.piland-0612991404310001@128.158.105.209>
<82keho$c02$1@news.smartworld.net>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944629740 205.232.181.196 (Wed, 08 Dec 1999 00:09:00
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 08 Dec 1999 00:09:00 EST
Newsgroups: rec.radio.cb
```

Going to Oakland huh??? Better bring your MAC-10 or Uzi.

```
MIKE (707 or American Eagle 352)
ice cream man wrote in message <82keho$c02$1@news.smartworld.net>...
>jay, this brass is for you , .......icm out...........
>Brass wrote in message ...
>>MacWorld Expo
>>
>>Who is buying me dinner?
>>
>>Brass
>
>
```

```
From 5825278589396206707
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b556e7e302535033,start
X-Google-Attributes: gid106d41,public
From: ddufault_ve2bap <ddufault@dsuper.net>
Subject: Ignition noise, Dodge Caravan 99
Date: 1999/12/08
Message-ID: <82m8v0$j2t$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558022732
To: ddufault@dsuper.net
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 205.205.142.169
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 08 18:44:49 1999 GMT
X-MyDeja-Info: XMYDJUIDddufault
Reply-To: ddufault@dsuper.net
Newsgroups: rec.radio.cb
```

Ignition noise, Dodge Caravan 99

Here is my English translation of my previous posting "Bruit d'allumage - Ignition noise"� Please excuse my bad English. My interference problem is in the same category that the one of Carl Salomon W5SU, with slight differences.

I've got a problem with a '99 Chrysler Dodge Caravan whereby a bunch of trashy noise gets into the receiver portion of my 2-way HF-VHF-UHF amateur radio transceiver, an Icom IC-706 (receives from 100 KHz to 450 MHz). This problem ranges up to the UHF band, giving a reading of S5 on the S-meter at 440 MHz. Its intensity varies with the RPM of the engine on the S-meter reading. When demodulating in AM (this mode is available on all frequencies covered by the radio), I hear a trashy noise whose frequency changes with the RPM. My vehicle is brand new: 10 000 Km (6000 miles)�

The noise ranges from pulse-type ignition noise, to trashy (computer-generated?) junk. The noise has to be radiated (picked up by an antenna) and I'm not getting it from the power leads...I've eliminated that possibility by temporarily wiring the radio to a marine battery, and the noise is still there when the engine runs. It only goes away when I disconnect the antenna. The magnet-mount VHF-UHF antenna is installed on the roof at the rear of the vehicle.

I tried some other receivers.  The original Chrysler radio is also much affected; I hear the RPM-changing noise on AM and I lose reception of weak FM stations with engine running. The cassette portion is NOT affected, confirming a radiated noise. My scanner receiver (connected on a 117 V AC external source) receives noise up to 1200 MHz (S-1 reading)! This trash obliterates any signals weaker than that, on each radio I tried.

I disconnected the alternator; the problem is still present. It seems it's not the fuel pump either; I tried to turn the ignition key to the RUN position, without starting the engine. No noise was generated. I built a small magnetic loop antenna (a coaxial cable looped on itself, the inner conductor connected on the shield, over a 3 inches diameter loop), connected it on the Icom receiver over a long (20') RG-58U coaxial cable, and used it to probe around the car. This revealed that the noise source is obviously the ignition system; I got a radical increase of noise with the loop placed near the cap distributor, the coil, the spark plugs and their cables. I receive a much smaller signal with loop near the computer, and nothing when near the fuel pump or its supply wires.

I visited my Chrysler dealer service center; they made some tests, most of those mentioned above (all of them are discussed on the newsgroups and in the ARRL Interference handbook). They checked the engine with a DRB tester: everything was OK. The vehicle is already factory equipped with resistive spark plugs and cables. The computer is built EMI-protected in factory. Engine, computer, and other critical components are well grounded through heavy braid. After consulting their engineering staff, they found nothing and have no idea of what to do now. My feeling is they are not familiar with the EMI problems, and don't really care about them.

My girlfriend had a cute suggestion: "Why don't you choose another hobby - stamp collection, for example?"� Hope I won't have to choose this solution� hi! I've done other mobile installations but haven't run into one as stubborn as this. Is this a unique problem to this vehicle?

Any ideas? Thanks for any assistance.

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

From -32972595630312182
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: New CB!
Date: 1999/12/08
Message-ID: <82ktf4$be2$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558027027
References: <82d6go$igo$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well I just got done trading my digital cell phone for a Base antenna called a Cross Bow I belive. Also got a echo mic and a mobile midland for it. It wasnt worth the value of the phone but I figured I had to get started somehow. After christmas I am buying a Uniden Washington from a local here. I got talking to him on the cb and he made me an offer on it. He also offered to let me borrow and antenna and a mobile so that I could have something to get across town on in the mean time. But I turned it down and thanked him for the offer. Good to see that there are people like that out there. You run into the ocational ASSHOLE but you get that anywhere you go.

�piker

Stephen wrote in message <82d6go$igo$1@Usenet.Logical.NET>...
>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>

>�piker
>
>

From 4595202502818007925
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: New CB!
Date: 1999/12/08
Message-ID: <82ktqf$bvh$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558030054
References: <82d6go$igo$1@Usenet.Logical.NET>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

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�piker

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>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I
do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>
>�piker
>
>

```
From -5535795411714495281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8164dc114b02c41
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: FA: AM/FM/CB (eBay)
Date: 1999/12/08
Message-ID: <384E2677.49E0C2DD@infoblvd.net>#1/1
X-Deja-AN: 558032724
References: <19991205020633.29876.00000447@ng-cf1.aol.com>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
AB5CD3CE32645DC6098F3B89"
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944634878 216.42.66.212 (Wed, 08 Dec 1999
06:34:38 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 06:34:38 GMT
Newsgroups: rec.radio.cb


--------------AB5CD3CE32645DC6098F3B89
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

i'll give you a dollar and you pay the shipping

KF6EZZ wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214066243

--------------AB5CD3CE32645DC6098F3B89
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
i'll give you a dollar and you pay the shipping
<p>KF6EZZ wrote:
<blockquote TYPE=CITE><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=214066243">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=214066243</a></blockquote>
</html>

--------------AB5CD3CE32645DC6098F3B89--
```

From -7466410732071701274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <izw34.8653$lY5.237148@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558216985
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944674126 24.3.194.50 (Wed, 08 Dec 1999 09:28:46
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Wed, 08 Dec 1999 09:28:46 PST
Newsgroups: rec.radio.cb

I usually set up a buffet table next to me rig so I don't have to go far
when I get hungry and this way I have a great verity of food waiting for me.
I also have a remote control that turns on the lights, TV, VCR, stereo,
computer, opens the garage door, sends the robot "Johnny 5" to the store,
With the click of a single button I can send hate mail to toll free, and to
top it off I mounted a but plug on my swivel chair.

"John Jenkins" <explorer@voyager.org> wrote in message
news:384e84eb.2029808@news.cc.ucf.edu...
| On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
| wrote:
|
| >I always have my base station on when I'm at my computer.  I mostly
| >listen.
|
| Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
| stereo/tape/CD, a TV, a VCR, and real audio on my computer.
|
| So, I have a pretty good choice of what I can listen/watch while
| working on my computer.

From -1206021962711043680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)

Subject: Copper BUSTED by the FCC?
Date: 1999/12/08
Message-ID: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558221185
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQpPajIxLxFhvUx1Y6xQlnexkTWdQIVAIRk48iMCrSzqDFuYv0P/
FDJz6ub
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I ordered a little Apache 240 from Copper two weeks ago and was told it is on back order until sometime in January. I e-mailed Massie Coppers president, and got a reply. He stated that, "the FCC is cracking down on certain models of 10 meter radios that look like a CB and the Apache 240 is one of them." He further said that, "Copper has gone back to the overseas manufacturer to make the Apache look more like a 10 meter radio." This SUCKS!! Does this mean no more cheap convertible Apaches and Sidewinders? Anyone know whats really going on? Anyone selling an Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

---

From 2611898498106126454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <b0x34.8655$lY5.237523@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225783
References: <19991205173440.08486.00000605@ng-fh1.aol.com>
<19991207203335.01010.00000221@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944675975 24.3.194.50 (Wed, 08 Dec 1999 09:59:35
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 09:59:35 PST
Newsgroups: rec.radio.cb

My method: Buy your self the 32 pill, then upgrade your system step by step. I have two 250 amp leeces for my 32 and a separate leece for the m800 driver. This setup will do some good numbers. As I learned from this NG that when I upgrade to more alts I will see better numbers. No problem you can

always add more alts down the road.
It makes more sense to upgrade alternators then your boxes. If you upgrade from a 16 pill to a 32 pill what use do you get from the 16 pill?
Nothing........................

---

From -5393265584066595419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,592621f51c0acb95
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: Motorola HF SSB Radio
Date: 1999/12/08
Message-ID: <01bf41a6$0da99f60$6c84c03f@bill_pc>#1/1
X-Deja-AN: 558225784
References: <ggN24.1011$y3.31300@insync> <19991206225325.15661.00000196@ng-fb1.aol.com> <384dd778_1@news.greatbasin.net>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 944676199 63.192.132.108 (Wed, 08 Dec 1999 10:03:19 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Wed, 08 Dec 1999 10:03:19 PST
Newsgroups: rec.radio.cb

The Motorola HF rig is primarily designed for communications on a relatively few preselected frequencies.  It certainly will be a fine radio, but will prob. not have the ease/freedom of spin-the-knob random tuning of a regular ham-type rig.  It will prob. have excellent selectivity and sensitivity, and is most likely optimized for the mode most commonly used in ship/long-range communications: SSB, in a channelized mode. Overall, receive & transmission qualities will prob be similar to those of the higher-end ham rigs.

Even "the best" CB rigs pale in comparison.  While HF ham & commercial rigs now use complex multiloop PLL synthesizers or PLL+DDS synths to achieve low "phase noise" measurements - critical for near-noise-floor weak signal extraction in a crowded band - most every CB rig I've seen uses a cheap lil' ol' PLL chip w/small steps (i.e, 10kHz or less).  A real PLL setup would have *large* steps - 100kHz or even more - for one loop and manipulate another one or more mixing loops or the other PLL's clock signal so as to get the desired finer (i.e., near continuous) frequency increment.

Multistage crystal filters?  Low noise mixers?  Naaah, costs too much.  From what I've seen most of these CB-type rigs have cheap $1.50 ceramic filters in the 2nd IF - when there *IS* a 2nd IF.  Seems that many (most??, don't know) SSB rigs run in a single-conversion mode with product detection happening as the 2nd conversion, instead of happening after the 455kHz downcoversion.  Another bit of selectivity lost.  Adjancent channel rejection and image rejection figures, intermod handling abilities, etc. are gonna have to be quite a bit worse on a typical CB or "10 meter" radio.

The assertion that single band rigs like CBs are better than wideband ham rigs is an apples-to-oranges comparison -  don't know any such single-band rigs that have the same level of circuit design detail that a full-house HF rig has.  Even the micro rigs and lower-priced entry-level and HF rigs (SGC2020, TS50s, FT100, FT840, IC707, IC-706, DX70, DX77, etc.) are gonna superior for weak signal work in crowded conditions.

But it'd be real interesting to take a variety of CB rigs and run them thru the same parametric product review lab testing that some of the regular HF gear goes thru.  I suspect the numbers would not be that great.   Does that mean these cheaper rigs can't pick up a weak signal?  Nope - a sensitive front-end combined with good skip conditions will certainly bring 'em in. But when bands are crowded and filled with heterodynes, noise & interference, etc. you do get what you pay for.  Are these cheaper rigs terrible? No, pretty good bang-for-the-buck.
But none of 'em are a Kenwood 940S either...

I think we can reasonably suspect there's more of a performance difference between a typ. $150 - $350 CB/"10 meter" vs. a typical entry level/micro HF ham rig than there is between these ham rigs vs. the best full-bore, full-priced, all-the-features ham or commercial-grade HF rigs.

73 Bill N6AOT

Bob C. <bob@bigbird.reno.nv.us> wrote in article
<384dd778_1@news.greatbasin.net>...
>
> Qrm2000 <qrm2000@aol.com> wrote in message
> news:19991206225325.15661.00000196@ng-fb1.aol.com...
>
> snipped......
>    I've been reading some of the posts about the Motorola unit and I
> was wondering who had this and is it for sale?
>
>

From -7628631479341695265

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e383e1a7240a16b8,start
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: DAVE MADE THREADS
Date: 1999/12/08
Message-ID: <Ucx34.8661$lY5.237643@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225785
References: <G3x34.8656$lY5.237640@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944676788 24.3.194.50 (Wed, 08 Dec 1999 10:13:08 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 10:13:08 PST
Newsgroups: rec.radio.cb

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about DAVE MADE only here.

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From 2089923112281747689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d2415e8185c8b56,start
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: X-FORCE THREADS
Date: 1999/12/08
Message-ID: <vdx34.8662$lY5.237686@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225786
References: <q6x34.8657$lY5.237479@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944676827 24.3.194.50 (Wed, 08 Dec 1999 10:13:47 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 10:13:47 PST
Newsgroups: rec.radio.cb

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about X-FORCE only here.

From -4489155899562857223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51af110d8463d47b,start
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: TEXAS STAR THREADS
Date: 1999/12/08
Message-ID: <Vdx34.8663$lY5.237675@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225787
References: <D6x34.8658$lY5.237565@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944676853 24.3.194.50 (Wed, 08 Dec 1999 10:14:13 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 10:14:13 PST
Newsgroups: rec.radio.cb

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about TEXAS STAR only here.

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From 4068248421293897577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9aec6c0ccc985f44,start
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: FOXIE THREADS
Date: 1999/12/08
Message-ID: <gex34.8664$lY5.237616@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225788
References: <Y6x34.8659$lY5.237545@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944676876 24.3.194.50 (Wed, 08 Dec 1999 10:14:36 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 10:14:36 PST
Newsgroups: rec.radio.cb

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about FOXY only here.

From -2637401497783117899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aac823d42cfbede,start
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: AMP COMPARISON, ARGUMENT THREADS
Date: 1999/12/08
Message-ID: <zfx34.8665$lY5.237748@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558225789
References: <78x34.8660$lY5.236984@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944676959 24.3.194.50 (Wed, 08 Dec 1999 10:15:59 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 10:15:59 PST
Newsgroups: rec.radio.cb

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages refferinf to more then one AMP manufacturer.

Example: Dave Mades Kicks ass over X-Force.....

---

From 6885783414493632758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <82m7h5$ej2$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 558230454
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
<384e8003.774552@news.cc.ucf.edu>
X-Priority: 3
X-Server-Date: 8 Dec 1999 18:20:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

DITTO!
"John Jenkins" <explorer@voyager.org> wrote in message
news:384e8003.774552@news.cc.ucf.edu...
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be
used
> >for 11 meter band...if they didnt want them used on the 11 meter band
then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.
> They could now make it illegal to produce or sell 10 meter amps in the
> U.S.  Then, expand the CB band to 80 or 120 channels.  Giving more
> room for one of the most crowded and highly used bands around.

From -119491240210066040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/08
Message-ID: <384ea0ec.44394708@news.mindspring.com>#1/1
X-Deja-AN: 558235194
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
Organization: MindSpring Enterprises
X-Server-Date: 8 Dec 1999 18:23:21 GMT
Newsgroups: rec.radio.cb

Thumper,

Are you sure you want the 240? Wouldn't you rather get the Sidewinder?
The 240 doesn't even have a RF Gain control on it.

Paul

thumper485@webtv.net (Chris) wrote:

>I ordered a little Apache 240 from Copper two weeks ago and was told it
>is on back order until sometime in January. I e-mailed Massie Coppers
>president, and got a reply. He stated that, "the FCC is cracking down on
>certain models of 10 meter radios that look like a CB and the Apache 240
>is one of them." He further said that, "Copper has gone back to the
>overseas manufacturer to make the Apache look more like a 10 meter
>radio." This SUCKS!! Does this mean no more cheap convertible Apaches
>and Sidewinders? Anyone know whats really going on? Anyone selling an

```
>Apache 240? Thanks
>
>http://community.webtv.net/thumper485/THUMPER485SQTH
>




From -5811511076224291623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <82m7qq$6ms$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 558235195
References: <19991205173440.08486.00000605@ng-
fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net>
X-Priority: 3
X-Server-Date: 8 Dec 1999 18:25:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

He has got enough to swing it forward, but if he runs a lot of key then it
will overload, the reason I say he has got enough, and this is said with no
disrespect, is because to get 96 pills to operate at their max possible
output would be a challenge in itself, let alone trying to find the right
amount of drive to aquire this.
"Sean" <bigfoot1@megsinet.net> wrote in message
news:own34.3811$AM2.216014@news.corecomm.net...
> He doesn't have enough, no matter the drivers.  Sean
> >
>
>
> -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
> There is enough current draw spared per alternator to do it with that many
> alts, he runs this in comp mode.  That is three 32 pills, if he ran 2 alts
> per 32 pills he would be running 6 alts, which by the time you include the
> drivers it is really cutting it close.
>
>        -=PEAKABOO=-
> "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > Train Built claims to run 96 pills with 8- 250 amp leece-Neville.  That
is
> > 12 pills per alt.
> >
> >
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:96h34.1083$y3.35590@insync...
> > | Makes you want to suggest that people go get themselves their power
> > | supply sorted then go match the amp to the supply!
> > |
> > |
> > | >>>That is how the smart ones end up anyway!
> > |
> > |
> > | 100A per Kw will get you into the ball-park for average not peak
current
> > | drain.
> > |
> > |
> > |
> > | >>>I figure one alternator per 8 to 10 transistors....  Then run your
> > driver
> > | off something else, and NEVER run a driver section inside the
pumphouse.
> > | One stage per box, please!
> > |
> > |
> > |
> > | Toll Free
> > |
> > |
> > |
> >
> >
>
>
>
>

From 2357276542020387099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <384E9A5A.2BA1@no.net>#1/1
X-Deja-AN: 558243617
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
```

<384DB18F.11864920@qnet.com> <384DC1D8.672C@no.net> <384E5E8D.A86036B6@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944679313 216.215.78.213 (Wed, 08 Dec 1999 12:55:13 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 08 Dec 1999 12:55:13 CST
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello JJ:  I got welfare checks I ain't spent yet!

I guess you don't get out of the trailer park very often.

>Where do I send the airline  ticket to, chicken shit?

Sent to:
JJ
3345 Red Brick Rd.
Greenville, NC  27858

Can't wait to arrive.

From -21946887572418283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: carlwqazx@aol.com (CARLWQAZX)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/08
Message-ID: <19991208134426.01950.00000098@ng-fy1.aol.com>#1/1
X-Deja-AN: 558243618
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: thumper485@webtv.net  (Chris):
   ""I e-mailed Massie Coppers
>president, and got a reply. He stated that, "the FCC is cracking down on
>certain models of 10 meter radios that look like a CB and the Apache 240
>is one of them." He further said that, "Copper has gone back to the
>overseas manufacturer to make the Apache look more like a 10 meter
>radio." This SUCKS!! Does......"

The FCC over the past few months has been using a clause in their CB regulations that states " Radi equipment PRIMARILY designed for citezen's band use mst be "TYPE ACCEPTED OR FCC approved" for the CB service.  They have apparently "decided" that many so-called 10M radios ( the blatant ones that

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have the 40ch dials, echo ect) are "Primarily designed for" CB operation &
therefore are non-type accepted cb equipment & therefore subject to
confiscation ect...even before you move the "jumpe"r.   A truckstop in Maryland
recently got a warning & unmodified Galaxy 10M "CB's" taken away using this
logic.   The maufacturers could "disable" the XMIT & put a lightbulb on top of
a Galaxy 88 & call it a fancy "Flashlite" , (untill you move the internal
jumper) , but these games won't seem to fool the FCC anymore....



From -3559231880425790291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384E9B1B.7D13@no.net>#1/1
X-Deja-AN: 558243619
Content-Transfer-Encoding: 7bit
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
<384e8003.774552@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944679505 216.215.78.213 (Wed, 08 Dec 1999 12:58:25 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 08 Dec 1999 12:58:25 CST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be used
> >for 11 meter band...if they didnt want them used on the 11 meter band then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.
> They could now make it illegal to produce or sell 10 meter amps in the
> U.S.  Then, expand the CB band to 80 or 120 channels.  Giving more
> room for one of the most crowded and highly used bands around.

In your dreams.



From 21251135755921967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
```

Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <19991208143154.21785.00000021@ngol05.aol.com>#1/1
X-Deja-AN: 558255861
References: <384E7D2F.3F9C@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <384E7D2F.3F9C@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:

>> Whatever works for you guys!!!
>> Call 911!!!
>> It's great for emergencies!!!
>>
>FIRST, ICE, you gotta get to 911!!   Autopatch or cell pick ur poison.

My point exactly!!! The origin of this post was.... CB is useless for emergencies. Hence I replied use 911 instead period.
Obviously if cb is useless for emergencies then 911 should be a hell of alot better!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -5496276007137871926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <19991208143155.21785.00000022@ngol05.aol.com>#1/1
X-Deja-AN: 558255862
References: <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>, DCLIFF@webtv.net (Dennis Lassetter) writes:

>Boba Fett wrote;
>you hate skip well get over it. skip is here to stay. turn radio off or
>quit your cryin...
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Not crying Boba, just stating my thoughts.
>So do not try to tell me what to do. You have a nice day and tend to
>your business, I will tend to mine.

Well that's what happens when you state your thoughts on a public forum. Hey
Dennis that is why I keep my thoughts to myself. Someone will always attack
you! Of course I realize Mr. Boba Fett that those were your thoughts as well.
And everyone is entitled!!!!
Those are my thoughts!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -4328749352586770867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <19991208143155.21785.00000023@ngol05.aol.com>#1/1
X-Deja-AN: 558255863
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
<superiorwavelength@prodigy.net> writes:

>I dont know how to contact him personally and I only see him at functions.

At the functions is where you will best be able to get the cd's or tapes!!!
He brings them with him!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -3469048745007761824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384EADBA.47D2@mobiletel.com>#1/1
X-Deja-AN: 558255864
Content-Transfer-Encoding: 7bit
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
<384e8003.774552@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0

```
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be used
> >for 11 meter band...if they didnt want them used on the 11 meter band then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.

Yeah, just what this ng needs, more troll material to inflame those who
take life
seriously.

> They could now make it illegal to produce or sell 10 meter amps in the
> U.S.

It already is, but then they don't enforce the gun laws on the books
either?

  Then, expand the CB band to 80 or 120 channels.  Giving more
> room for one of the most crowded and highly used bands around.
Good idea, lets just expand the CB Band to 28.000 with NTIA allocations,
put in NB FM, viola 150 channels easy.




From 1593243723333270818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee22ee1f526c1c7f
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Newbie questions...
Date: 1999/12/08
Message-ID: <87tOOHnMJtw3kOMj62v7OilpPH2Z@4ax.com>#1/1
X-Deja-AN: 558275206
Content-Transfer-Encoding: 7bit
References: <1It34.346$ff2.15859@news.flash.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 14:13:17 GMT, "Bryan Jarvis" <vader1@flash.net>
wrote:

>Hello, all!
>
>Well, I'm _almost_ a newbie.  I just
>got my first radio since 1978 or so.
```

>
>I have a Cobra 148 GTL ST and
>am curious as to what channels are
>used for SSB these days.
>
>Thanks in advance,
>
>Bryan

  As far as channels go; 35 trough 40 are usually used for SSB.
Sometimes 16 is used also (23 channel radios). A.M. and SSB
can not occupy the same channel without interfering with each
other. This channel usage plan is not mandated by the FCC. It
is just a gentlemens agreement that has been (for the most part)
used to stop unnecessary interference between the modes.

From 5530452136618881878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <Yyz34.8679$lY5.238212@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558283514
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944686392 24.3.194.50 (Wed, 08 Dec 1999 12:53:12
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 12:53:12 PST
Newsgroups: rec.radio.cb

Is this a real thing you are talking about?
If so where can you get one if your not a function kind of person?

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991208143155.21785.00000023@ngol05.aol.com...
| In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
| <superiorwavelength@prodigy.net> writes:
|
| >I dont know how to contact him personally and I only see him at
functions.
|
| At the functions is where you will best be able to get the cd's or
tapes!!!

```
| He brings them with him!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 8044735231381845154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/08
Message-ID: <WCz34.8680$lY5.237912@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558287943
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944686646 24.3.194.50 (Wed, 08 Dec 1999 12:57:26
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 12:57:26 PST
Newsgroups: rec.radio.cb

THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
(info from his web page)

"Buckaroo" <cbboy@aol.com223> wrote in message
news:19991206213424.17702.00000155@ng-bd1.aol.com...
| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
| Thats all I can say! NEW!!!!!!
|
|      $275 plus $25 shipping
|
|     (It's heavy)      I just bought it and then my car alternator went bad
:(
| North Georgia Buckaroo "223"
| Http://hometown.aol.com/cbboy/myhomepage/index.html




From -1535315045845738918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60b4fbaf0a42cbef
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
```

```
Subject: Re: ARMADILLO AMPS.
Date: 1999/12/08
Message-ID: <xDz34.8681$lY5.238214@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558287944
References: <s4omhcbbqeg35@corp.supernews.com> <6Wk34.46435$oa2.384800@iad-
read.news.verio.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944686685 24.3.194.50 (Wed, 08 Dec 1999 12:58:05
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 12:58:05 PST
Newsgroups: rec.radio.cb

I second that thought!

"Boba Fett" <bgv@li.net> wrote in message
news:6Wk34.46435$oa2.384800@iad-read.news.verio.net...
| get a davemade instead....
|
|
| debonair wrote in message ...
| >DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
| >ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW
MUCH
| >CAN I USE TO DRIVE IT ?
| >ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM
VIA
| >COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
| >EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
| >YOU TO THE CB SHOP. IT F--KING SUCK!
| >
| >
|
|




From -681290450955454071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (allen)
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <82mgij$d8d$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 558287945
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
```

<izw34.8653$lY5.237148@news.rdc1.nj.home.com>
X-Server-Date: 8 Dec 1999 20:54:43 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

lol, sounds like ya got it going on over there Dirk.
allen

"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:

>I usually set up a buffet table next to me rig so I don't have to go far
>when I get hungry and this way I have a great verity of food waiting for me.
>I also have a remote control that turns on the lights, TV, VCR, stereo,
>computer, opens the garage door, sends the robot "Johnny 5" to the store,
>With the click of a single button I can send hate mail to toll free, and to
>top it off I mounted a but plug on my swivel chair.

>"John Jenkins" <explorer@voyager.org> wrote in message
>news:384e84eb.2029808@news.cc.ucf.edu...
>| On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
>| wrote:
>|
>| >I always have my base station on when I'm at my computer.  I mostly
>| >listen.
>|
>| Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
>| stereo/tape/CD, a TV, a VCR, and real audio on my computer.
>|
>| So, I have a pretty good choice of what I can listen/watch while
>| working on my computer.

From -1840431003907901742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <4Fz34.8682$lY5.238421@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558287946
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

```
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944686784 24.3.194.50 (Wed, 08 Dec 1999 12:59:44
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Wed, 08 Dec 1999 12:59:44 PST
Newsgroups: rec.radio.cb

I don't know about the best sounding Johnson but Dirk Digger got a big ol'
Johnson.

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991208143155.21785.00000023@ngol05.aol.com...
| In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
| <superiorwavelength@prodigy.net> writes:
|
| >I dont know how to contact him personally and I only see him at
functions.
|
| At the functions is where you will best be able to get the cd's or
tapes!!!
| He brings them with him!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From -5037775655529441634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,713cae639fb323ba,start
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: F.S. CB RADIO
Date: 1999/12/08
Message-ID: <2Pz34.4078$AM2.227818@news.corecomm.net>#1/1
X-Deja-AN: 558291809
X-Trace: news.corecomm.net 944687422 216.214.204.190 (Wed, 08 Dec 1999 15:10:22
CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 15:10:22 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3


                                               Christmas is just around the
corner

Cobra 29 LTD Classic
Brand New in the box
Bidding starts at $50.00
```

$2.00 bids please.

Reserve bid not met..
rwilliams@megsinet.net

From -358914603593725205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,feaae6923de47710,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Looking For BK 1040
Date: 1999/12/08
Message-ID: <19991208162511.22389.00000100@ng-fd1.aol.com>#1/1
X-Deja-AN: 558299950
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

We are looking for a working BK 1040  test center.  Please email us with
information if you have one for sale.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -1360749624853055071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73e63ed691d5e5ba,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Jaws Mark 11 40ch AM ?
Date: 1999/12/08
Message-ID: <mJtXQ2ALHsT4EwlK@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 558309784
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 944685739 23486 62.136.176.190 (8 Dec 1999 20:42:19 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1999 20:42:19 GMT
Newsgroups: rec.radio.cb

Is any tech familiar with this very compact 40ch AM set?

It's got an FCC approval badge on the rear and a name of Metro Communication Inc underneath.

A LC7120 pll and a 2SC2078 in the final.

Nothing to right home about but I'd like some suggestions of any tx tweaks to get a little more kick out of it?

It is my only solid state CB with a mod transformer.

Do you think I can drive a pair of 1446's with it?

These are used as drivers to 8 2879's in my much modded Pirate amp (compliments #12)

Any help appreciated.

Phil / UK

From 4197387626006679454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Xmas lights on A99
Date: 1999/12/08
Message-ID: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558319810
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQLvZmU7u1sytnJyQU0+T5kZE8oJwIUOa1kAYKbC10rQ1mHfve3IYHYJnQ=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I was thinking about wrapping a set of Christmas lights around the Antron 99. Would this have any effect on SWR at all?
Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

From -2306236601122566613
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,9b985c02ccf1b8aa,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: wtb-Emperor stock mic and
Date: 1999/12/08
Message-ID: <384ED9AC.5260@arnprior.com>#1/1
X-Deja-AN: 558319811
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 944690848 207.164.173.82 (Wed, 08 Dec 1999 17:07:28 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 17:07:28 EDT
Newsgroups: rec.radio.cb

Hi all, looking for a working stock mic for an Emperor or 2510. Also
interested in buying a nice faceplate for a cobra 138 xlr.

Thanks, Jeff

From 4362341130266834863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: n4jzh@amsat.org (''Donnie'')
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384edc89.38275058@news.mindspring.com>#1/1
X-Deja-AN: 558324768
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu> <384DFC55.3697DF57@amouse.net>
<384e7f97.666075@news.cc.ucf.edu>
X-Server-Date: 8 Dec 1999 22:29:23 GMT
Organization: MindSpring Enterprises
Reply-To: n4jzh@amsat.org
Newsgroups: rec.radio.cb

explorer@voyager.org (John Jenkins) wrote:

>On Tue, 07 Dec 1999 22:36:16 -0800, Dwight Stewart
><stewart@amouse.net> wrote:
>
>>of years.  First it went after the cellular companies.  Then it hit the
>>television broadcasters.  Last year it went after the VHF/UHF bands.
>
>Did they ever collect the million dollars from Howar Stern or did they
>drop that fine?
 One thing about it.... Your not Howard Stern so I do believe they would pursue
YOU!!!!

From 8859555391308674796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba01370fd76941fb
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: COMMENTS(FUNNY)
Date: 1999/12/08
Message-ID: <384EDF31.F60AB47C@hotmail.com>#1/1
X-Deja-AN: 558329512
Content-Transfer-Encoding: 7bit
References: <20581-384DC9AA-58@storefull-252.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944693075 24.66.26.174 (Wed, 08 Dec 1999 14:44:35 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 08 Dec 1999 14:44:35 PST
Newsgroups: rec.radio.cb

Mohawk? Nah, the alien with two-antennas is better....  :->

MLR wrote:

>
> How To Shower Like A Man
> 1. Take off clothes while sitting on the edge of the bed and leave them
> in a pile on the floor.
> 2. Walk naked to the bathroom. If you see your girlfriend/wife along the
> way, flash her making the "woo-woo" sound.
> 3. Look at your manly physique in the mirror and suck in your gut to see
> if you have pecs (no). Admire the size of your dick in the mirror,
> scratch your balls and smell your fingers for one last whiff.
> 4. Get in the shower.
> 5. Don't bother to look for a washcloth. (you don't use one).
> 6. Wash your face.
> 7. Wash your armpits.
> 8. Crack up at how loud your fart sounds in the shower.
> 9. Wash your privates and surrounding area.
> 10. Wash your ass, leaving hair on the soap bar.
> 11. Shampoo your hair (do not use conditioner).
> 12. Make a shampoo Mohawk.
> 13. Pull back shower curtain and look at yourself in the mirror.
> 14. Pee (in the shower).
> 15. Rinse off and get out of the shower. Fail to notice water on the
> floor because you left the curtain hang out of the tub the whole time.
> 16. Partial dry off.
> 17. Look at yourself in the mirror, flex muscles. Admire dick size.
> 18. Leave shower curtain open and wet bath mat on the floor.

```
> 19. Leave bathroom and fan light on.
> 20. Return to the bedroom with towel around your waist. If you pass your
> girlfriend/wife, pull off the towel, grab your dick, go "Yeah baby" and
> thrust your pelvis at her.
> 21. Throw wet towel on the bed. Take 2 minutes to get dressed. >>




From 1286735642899351277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <s4toepihfkb86@corp.supernews.com>#1/1
X-Deja-AN: 558334234
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

ROTF

PB010



Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:izw34.8653$lY5.237148@news.rdc1.nj.home.com...
> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for
me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and
to
> top it off I mounted a but plug on my swivel chair.
>
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer.  I mostly
> | >listen.
> |
```

> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while
> | working on my computer.
>
>

From 7570000147615579387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b556e7e302535033
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Ignition noise, Dodge Caravan 99
Date: 1999/12/08
Message-ID: <384EE1FD.5A9BC342@hotmail.com>#1/1
X-Deja-AN: 558334235
Content-Transfer-Encoding: 7bit
References: <82m8v0$j2t$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944693791 24.66.26.174 (Wed, 08 Dec 1999 14:56:31 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 08 Dec 1999 14:56:31 PST
Newsgroups: rec.radio.cb

Bonjour mon ami, Chrysler has had several recall notices for excessive noise on two-way radio equipped cars. I don't know if it covers your specific model, but it would be worth looking at - call your local Chrysler dealer.

> I disconnected the alternator; the problem is still present. It seems
> it's not the fuel pump either; I tried to turn the ignition key to the
> RUN position, without starting the engine. No noise was generated. I
> built a small magnetic loop antenna (a coaxial cable looped on itself,
> the inner conductor connected on the shield, over a 3 inches diameter
> loop), connected it on the Icom receiver over a long (20') RG-58U
> coaxial cable, and used it to probe around the car. This revealed that
> the noise source is obviously the ignition system; I got a radical
> increase of noise with the loop placed near the cap distributor, the
> coil, the spark plugs and their cables. I receive a much smaller signal
> with loop near the computer, and nothing when near the fuel pump or its
> supply wires.

I've never had to chase a noise problem this much, Daniel. I would suggest you find another minivan of the same year/model and do an A/B test to see if yours is excessively bad (it sure sounds like it is). I'm most suspicious of the ingnition coil(s).

> I visited my Chrysler dealer service center; they made some tests, most
> of those mentioned above (all of them are discussed on the newsgroups
> and in the ARRL Interference handbook). They checked the engine with a
> DRB tester: everything was OK. The vehicle is already factory equipped
> with resistive spark plugs and cables.

Aha! I know that in the past, typically if you are using resistor wires you should not be using resistor plugs. Conversely, if you are using resistor plugs you should not be using resistor wires. I don't know much about newer vehicles though so maybe things have changed.

MC

---

From -6259671323780309780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b96102e5ac0a81c2,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Trade - UHF 16 Channel HT for SSB CB
Date: 1999/12/08
Message-ID: <15218-384EDE37-5@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 558338651
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQqCcg8wtDWrcFzfQC6tB3uZlYOiQIUVcWQE3mDb4WiM1BCJbU7dgJvhkE=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

No acceptable offers received yet.  The Ht is still available.

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade. Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of

someone that can.
Yes, it will cover 440 ham band.
Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)
Please e-mail offers or questions. Thanks
Jim, W8EMS/9

From 567168132987697567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/08
Message-ID: <82mpg6$c81$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 558343303
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
<WCz34.8680$lY5.237912@news.rdc1.nj.home.com>
X-Server-Date: 8 Dec 1999 23:27:02 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Move along Troll.  If that IS the case... Did you research that some states
allow 15 year olds to have a FULL license.  Even so, you CAN be 14 and HAVE
a car.  Who says you need to be any which age to OWN a car...... Bye now.

D.M. cheer leader wrote in message ...
:THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
:(info from his web page)
:
:"Buckaroo" <cbboy@aol.com223> wrote in message
:news:19991206213424.17702.00000155@ng-bd1.aol.com...
:| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
:| Thats all I can say! NEW!!!!!!
:|
:|      $275 plus $25 shipping
:|
:|     (It's heavy)      I just bought it and then my car alternator went
bad
::(
:| North Georgia Buckaroo "223"
:| Http://hometown.aol.com/cbboy/myhomepage/index.html
:
:

From 6125675801911556570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/08
Message-ID: <82mp8r$5pp$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 558348038
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
X-Server-Date: 8 Dec 1999 23:23:07 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Probably... If not yes.....

Chris wrote in message
<15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>...
I was thinking about wrapping a set of Christmas lights around the
Antron 99. Would this have any effect on SWR at all?
Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

---

From -6960834754592044471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a,start
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: 10 Kc slide???????
Date: 1999/12/08
Message-ID: <384EEC1D.976A1B62@moonco.com>#1/1
X-Deja-AN: 558348039
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944696311 38.156.42.101 (Wed, 08 Dec 1999 17:38:31 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 17:38:31 CST
Newsgroups: rec.radio.cb

Does anyone know how or where to get info on how to install this.... I
am looking for schematics and/or a place to purchase one... Any help
would be appreciated.

Chris

From -8119344284585733331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d2415e8185c8b56
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: X-FORCE THREADS
Date: 1999/12/08
Message-ID: <e4C34.13582$417.613423@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 558351850
References: <q6x34.8657$lY5.237479@news.rdc1.nj.home.com>
<vdx34.8662$lY5.237686@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 944696714 207.218.220.235 (Wed, 08 Dec 1999 18:45:14 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 18:45:14 EST
Newsgroups: rec.radio.cb

What a dumbass. Who elected you the moderator of rec.radio.cb????

From 5473719842520830636
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b556e7e302535033
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Ignition noise, Dodge Caravan 99
Date: 1999/12/08
Message-ID: <384eebf3.171698309@news.iserv.net>
X-Deja-AN: 558351852
References: <82m8v0$j2t$1@nnrp1.deja.com>
X-Trace: typ11.nn.bcandid.com 944696863 206.114.39.182 (Wed, 08 Dec 1999 18:47:43 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Wed, 08 Dec 1999 18:47:43 EST
Newsgroups: rec.radio.cb

Greetings!

After reading the post, I've come up with some ideas and questions for you to ask.

Take a look at the Distributor cap, and remove it. Look underneath, at the rotor, there should be a static shield that completely covers all the base of the distributor that houses the sensor and the electronics. It sits below the rotor, and is stationary, it also uses bolts to mount it and keep it in place that use the metal housing as the shield and return for noise.

It's wise that you remove the rotor and the static shield to verify that water has not penetrated into the housing causing rust.

It's also a good idea then - after verifying that things are clean - to then take it to the dealer and ask about service bulletins and the addition of an EMI RFI filter - on the power supply input from the battery.

Some Fords [I know, yours is a Chrysler/Dalmer] also have a tang that mates with a 1/4 spade female, that an RFI by-pass cap is connected to, the wire lead in the terminal side, and the main body bolts to a convenient spot next to the terminal. You might be missing this part.

I'm thinking that the RFI shield may have gone bad, or there is an RFI by-pass cap that either is not connected, or is missing. Check with your dealer on this.

While Dancing with the Mouse on Wed, 08 Dec 1999 18:44:49 GMT, the Modem interrupted with an MNI from "ddufault_ve2bap <ddufault@dsuper.net>", and the MotherBoard buffered this to Video RAM:

:+>
:+>
:+> Ignition noise, Dodge Caravan 99
:+>
:+> Here is my English translation of my previous posting "Bruit d'allumage
:+> - Ignition noise"� Please excuse my bad English. My interference
:+> problem is in the same category that the one of Carl Salomon W5SU, with
:+> slight differences.
:+>
:+> I've got a problem with a '99 Chrysler Dodge Caravan whereby a bunch of
:+> trashy noise gets into the receiver portion of my 2-way HF-VHF-UHF
:+> amateur radio transceiver, an Icom IC-706 (receives from 100 KHz to 450
:+> MHz). This problem ranges up to the UHF band, giving a reading of S5 on
:+> the S-meter at 440 MHz. Its intensity varies with the RPM of the engine
:+> on the S-meter reading. When demodulating in AM (this mode is available
:+> on all frequencies covered by the radio), I hear a trashy noise whose
:+> frequency changes with the RPM. My vehicle is brand new: 10 000 Km
:+> (6000 miles)�
:+>
:+> The noise ranges from pulse-type ignition noise, to trashy (computer-
:+> generated?) junk. The noise has to be radiated (picked up by an

```
:+> antenna) and I'm not getting it from the power leads...I've eliminated
:+> that possibility by temporarily wiring the radio to a marine battery,
:+> and the noise is still there when the engine runs. It only goes away
:+> when I disconnect the antenna. The magnet-mount VHF-UHF antenna is
:+> installed on the roof at the rear of the vehicle.
:+>
:+> I tried some other receivers.  The original Chrysler radio is also much
:+> affected; I hear the RPM-changing noise on AM and I lose reception of
:+> weak FM stations with engine running. The cassette portion is NOT
:+> affected, confirming a radiated noise. My scanner receiver (connected
:+> on a 117 V AC external source) receives noise up to 1200 MHz (S-1
:+> reading)! This trash obliterates any signals weaker than that, on each
:+> radio I tried.
:+>
:+> I disconnected the alternator; the problem is still present. It seems
:+> it's not the fuel pump either; I tried to turn the ignition key to the
:+> RUN position, without starting the engine. No noise was generated. I
:+> built a small magnetic loop antenna (a coaxial cable looped on itself,
:+> the inner conductor connected on the shield, over a 3 inches diameter
:+> loop), connected it on the Icom receiver over a long (20') RG-58U
:+> coaxial cable, and used it to probe around the car. This revealed that
:+> the noise source is obviously the ignition system; I got a radical
:+> increase of noise with the loop placed near the cap distributor, the
:+> coil, the spark plugs and their cables. I receive a much smaller signal
:+> with loop near the computer, and nothing when near the fuel pump or its
:+> supply wires.
:+>
:+> I visited my Chrysler dealer service center; they made some tests, most
:+> of those mentioned above (all of them are discussed on the newsgroups
:+> and in the ARRL Interference handbook). They checked the engine with a
:+> DRB tester: everything was OK. The vehicle is already factory equipped
:+> with resistive spark plugs and cables. The computer is built EMI-
:+> protected in factory. Engine, computer, and other critical components
:+> are well grounded through heavy braid. After consulting their
:+> engineering staff, they found nothing and have no idea of what to do
:+> now. My feeling is they are not familiar with the EMI problems, and
:+> don't really care about them.
:+>
:+> My girlfriend had a cute suggestion: "Why don't you choose another
:+> hobby - stamp collection, for example?"� Hope I won't have to choose
:+> this solution� hi! I've done other mobile installations but haven't run
:+> into one as stubborn as this. Is this a unique problem to this vehicle?
:+> Any ideas? Thanks for any assistance.
:+>
:+> --
:+> Daniel Dufault
:+> Montreal, Quebec, Canada
:+> amateur radio: VE2BAP
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.
```

Regards!
:+> Andy <+:

```
.                                                ^ ~- '
.                                              o  *  .  !
... You could be a CB'er when...               \\ ^|||^ //
... You spend more time fixing                --<< OH DRAT!>>--
... your radio, than talking on it!              //|| ||\\
.                                               .-------.
. http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
.                                               '-------' |
.                                                \_______\'
```

From -6476590321334543744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d1c8a2c536daf05,start
X-Google-Attributes: gid106d41,public
From: HD_FATBOB@webtv.net
Subject: Advise on radio purchase
Date: 1999/12/08
Message-ID: <9124-384EE3D7-39@storefull-295.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558351853
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQF2s0QlWeryu/
9pO43gojlGrgb3AIUWVuvPjaUU+EdoM0BZA0vPivMu5Q=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I never posted here before, but I need some advise. Looking to buy a
10/11 meter radio for my truck. I believe I narrowed it down to a few
models..Since I need swing out of a radio for my 2 pill, the choices
came down to these: Virage 39(was told it swings to 50 watts)
Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
Galaxy..I do not want to make a bad decision and be unhappy..Any coments
appreciated..................
ALAN

From 2459589801698375249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/08
Message-ID: <BeC34.1132$y3.38703@insync>#1/1

X-Deja-AN: 558351854
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944697377 208.169.172.11 (Wed, 08 Dec 1999 17:56:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 17:56:17 CST
Newsgroups: rec.radio.cb

Yes, he had a good time with that.

Unfortunately, I have more bandwith than his ISP, which kind of threw him
for a loop.

And the SMTP server he used (in Hong Kong) was more than willing to give me
the log files from their proxy.

Made quick work of all the BS after that.

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:384E5C3C.FF041C5F@hotmail.com...
> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> last week. I'm still here, and Stephen sure did chill out after
> that. I considered having my lawyer call Hotmail and sue for
> abuse of service, but anyone that buys an HT after reading this
> group can't be consider a swifty person.
>
> ice cream man wrote:
> >
> > letter bomb zac. works every time :-), icm out..........
> > prozac 625 wrote in message ...
> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> > >
> > >"CTS" <clip@epix.net> wrote in message
> > >news:01bf40d3$97200b40$82878685@clip...
> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
> > >| has even seemed to notice.
> > >| Geez, it's been almost a week and nobody has even posted about his
> > >| disappearance. Oh well, it's a much nicer place now.
> > >| Clip
> > >| PS>If you haven't already figured out who I mean, don't even
ask,because
> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> > >|
> > >

```
> > >
>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay
```

```
From 1058660616506666699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9583013dc4e0a32f,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Texas Star 667v
Date: 1999/12/08
Message-ID: <lgC34.74$8G1.912@newsfeed.slurp.net>#1/1
X-Deja-AN: 558355026
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 944697489 209.161.76.219 (Wed, 08 Dec 1999 17:58:09
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 17:58:09 CDT
Newsgroups: rec.radio.cb

    Is it possible to change the driver from a 2290 to a 2879 without any
ill effects?
```

```
From -5639678906173304002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <82mrqn$ip2$1@news.smartworld.net>#1/1
X-Deja-AN: 558358464
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

pal , you have too, too much time on your hands,...........get real ,
........icm out.........
```

```
Marc Shecter wrote in message <82jhbs$ob8$1@hpcvnews.cv.hp.com>...
>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>
```

```
From -8879546900521416342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <82mrsm$iqh$1@news.smartworld.net>#1/1
X-Deja-AN: 558358465
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <19991206180458.20648.00000059@ngol02.aol.com>
<1780-384D623F-4@storefull-121.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

oh geez, i am having soooooooooooooooooooo much fun, are you for real bud?
, .......icm out.......
twistedhed@webtv.net wrote in message
<1780-384D623F-4@storefull-121.iap.bryant.webtv.net>...
Yea! Wait! For the conditions to get stronger. Was that a blast of
winter, about 32 degrees Fahrenheit that I just felt in the 'pile?
Meanwhile, I think I'll go see if I can't make it to the Big Apple!!! 3s
```

```
From -4369074120689465073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <82mrvr$irh$1@news.smartworld.net>#1/1
X-Deja-AN: 558358466
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
<19991206214048.18684.00000232@ng-fn1.aol.com> <d4h34.1081$y3.35566@insync>
```

```
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

get a dead motor maul and a 300 amp alternator, and then get you that 32
pill and kick some of dat booty,..........icm out..........
Toll Free wrote in message ...
>I wouldn't go above a strong 16 pill with two alternators.
>
>Figure an alternator per 8 pills, and then you need to run your driver off
>another electric system.
>
>Toll Free
>
>ZIP406 <zip406@aol.com> wrote in message
>news:19991206214048.18684.00000232@ng-fn1.aol.com...
>> Thanks for the input for all who replied.
>> I'm setting up my suburban. I have just mounted 2 X 165 altinators with
4x
>8
>> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I
will
>> decide on some thing smaller because ofcurrent  feed problems maybe a 24
>pill.
>
>
```

---

```
From -4491369534912310438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6596f5fb74c2f07c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Amplifier schematics
Date: 1999/12/08
Message-ID: <82ms1p$isp$1@news.smartworld.net>#1/1
X-Deja-AN: 558358467
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <19991207193641.00669.00000005@ng-fo1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

well don't ask bill eitner, he will give you an earfull, icm out.........
Hippie Freak wrote in message
<19991207193641.00669.00000005@ng-fo1.aol.com>...
>Does anyone know where I can find some schematics and parts list for
building
>an amplifier? If so send me an E-mail.
>
```

```
>Thanks
>Kevin
>oneqck76ta@aol.com
>
>.
>Like my mom's boyfriend always says to me when I say something to him
>"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
>rod-MINISTY
>
>Don't forget to visit http://members.aol.com/oneqck76ta/cbradio




From 8824948945291577375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,419ca7455bc54b8d
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: brass watergate
Date: 1999/12/08
Message-ID: <82mskj$jc6$1@news.smartworld.net>#1/1
X-Deja-AN: 558362235
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>
<BXW24.73$ed3.6818@news2.voicenet.com>
<robert.piland-0712990917270001@128.158.105.209>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

is da brass a government employee and if he is , does he worry about y2k and
all those idiots they have working at important jobs only because of their
race or ethnicity or politics, you know the brainy boys trying to get the
government , 10-8 and great so they can make sure those government checks go
out on time to their constituents....,......icm out........
Brass wrote in message ...
>This Brass is just a bot . . .
>
>does as he please's
>
>Brass




From -3715248445546243969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
```

Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/08
Message-ID: <82ms82$j55$1@news.smartworld.net>#1/1
X-Deja-AN: 558362236
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <199912022208.RAA25175@cotse.com>
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>
<PsI14.378$AM2.20279@news.corecomm.net> <h4l34.46441$oa2.384041@iad-read.news.verio.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

black by popular demand, ......icm out.......
Boba Fett wrote in message ...
>Just get a Skullcracka. They are the best of that dominator group..
>
>Sean wrote in message ...
>>I didn't see ANYTHING mentioned about  race in that post.  How did that get
>>brought up ?
>>
>>As it is, what differentiates Foxie's latest boxes from the ones that she
>>used to build for Real Deal ?  He was the one that used to call his boxes
>>"super's" when using the bigger transformers.   Sean
>>
>>>
>>love you wrote in message
>><13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
>>WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
>>WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
>>FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
>>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>>FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
>>CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
>>WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
>>BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
>>WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
>>LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
>>AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
>>THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
>>SUPER 12 PILL ON THIS 60 FT  BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
>>MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
>>AND I JUST GOT DOWN.
>>
>>dirty south
>>
>>
>>
>
>

```
From 5455741241590016808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eed9ea3efa9a05d2
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: YESTERDAY ON THE SUPERBOWL
Date: 1999/12/08
Message-ID: <82msac$j6e$1@news.smartworld.net>#1/1
X-Deja-AN: 558362237
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <82bkr9$pkn$1@nntp8.atl.mindspring.net>
<19991205131922.19353.00000014@ngol01.aol.com> <x6l34.46444$oa2.384957@iad-
read.news.verio.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i would love to key on cold but i never hear him  , or if i do i don't know
it, what is his handle when he is talkin on dat supa bowll der, come
on,........icm out......
Boba Fett wrote in message ...
>better watch out I will try to key on you cold.
>
>COLD as ICE wrote in message
><19991205131922.19353.00000014@ngol01.aol.com>...
>>In article <82bkr9$pkn$1@nntp8.atl.mindspring.net>, "Hank Aaron"
>><REMOVEjeffherrings@CUThotmail.com> writes:
>>
>>>BRAND SPANKIN' NEW wrote in message <82667c$etj$1@nnrp1.deja.com>...
>>>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>>>:OWN ICECOLD FROM NYC.
>>>:
>>>:I WILL GET MY DAVEMADE SOON!
>>
>>Why thank you very much!!!!!
>>
>>I was holding my own the other day!!!!!
>>
>>COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!
>>
>>
>>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>




From -6388192411584401263
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
From: Jon Foster <therealms@att.net>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/08
Message-ID: <384DFB2D.58B8BD27@att.net>#1/1
X-Deja-AN: 558032725
Content-Transfer-Encoding: 7bit
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
<384DA464.9811CEB@bellatlantic.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 944634811 24084 12.76.115.53 (8 Dec 1999
06:33:31 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1999 06:33:31 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb
```

I'll take this vote. I'm sick of the "fear of the crash". I have to deal with this stuff every day at work. People are so damn stupid I wish it would all crash just so I could watch all the powder puff's riot out of fear. I do feel sorry for all the cops come 12:01 though....

Jon.

"John J. Gervasi" wrote:

> I have worked the Y2K problems with the DoD with a system we put
> together for the military.  I am Y2K ODed!  You need another category,
> WHO COULD GIVE A SHIT LESS ABOUT Y2K?
>
> shaun wrote:
>
> > WHO HATES THE Y2K PROBLEM  &
> > WHO LIKES THE Y2K PROBLEM
> >
> > I hate it I have too work on new years  :-(

```
From -9084669490922641978
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/08
Message-ID: <C_m34.3808$AM2.215411@news.corecomm.net>#1/1
X-Deja-AN: 558035481
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
<nE134.3255$AM2.173723@news.corecomm.net> <384D3C3E.8BFE26EC@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944634914 216.214.206.62 (Wed, 08 Dec 1999 00:35:14 CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 00:35:14 CST
Newsgroups: rec.radio.cb

BZZZZZZZZTTTTT !!!  Wrong answers.....

>"they both use the same ptt switch"

Incorrect.  As was pointed out elsewhere, the same company makes both of their switches.  They are different switches though.  The switch used in the Astatic is more durable and tensioning spring is field serviceable.  The RK's switch is not as durable and basically becomes junk once the internal spring breaks.

>" they both take advantage of capacitive audio bandpass coupling "

The 636 does not have ANY capacitors in it.  The RK 56 does.  The capacitor is used to attenuate lower frequencies at a rate of appr. 6 db's per octave ( removes the muddy sound ), which typically makes the RK slightly sharper sounding.

>"the 56 uses a 5:1 step up transformer and the 636 does not!  This is why the output level from the 56 is twice the output level of the 636!"

Due to the 636's wider frequency response, it will typically drive the radio harder and produce higher levels of modulation ( and therefore greater peak power ).  This is especially true in radios that have wide audio bandwidth and people with deeper voices.  Bass reproduction takes greater current output levels than mid or high frequency reproduction and the radios audio circuitry responds accordingly.  While applying the RK's capacitor filtering design to the 636 may result in noticeably cleaner sounding audio in some cases, modulation levels ( peak power output ) may take a slight hit in the nose.

As someone else noted, the BUM-1 is a higher output mic than either the 636 or RK.  Since greater output requires higher sensitivity, it would also be LESS noise canceling and pick up more background noise.  Just for the record, i have discussed these differences with Mark  (the design engineer) and Scott (the vice president) at Astatic several years ago.  Sean
>

Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
Michael,

The Road King 56 and the Astatic 636 microphones are identical in that:

they both use the same mic. cartridge

they both use the same ptt switch

they both take advantage of capacitive audio bandpass coupling

there is only ONE difference!  the 56 uses a 5:1 step up

transformer and the 636 does not!  This is why the output

level from the 56 is twice the output level of the 636!

Jack

http://www.angelfire.com/az/firecommunications/

Sean wrote:
>
> Here are some observations that i have made.
>
> The RK 56B is more consistent in tonal qualities and noise canceling
> characteristics from mic to mic.
>
> The 636 is more ruggedly constructed, making use of a better cord and
> switch.
>
> Which one you choose is more a matter of personal taste and practicality.
>
> Factory coax is typically low grade and VERY poorly installed.  The excess
> cable in the truck is typically wound into a large choke, drastically
> altering the performance of the system.  PL-259's are also very low grade
> and have a tendency to pull off the cable after a while.
>
> Hope this helps.  Sean
> >
>
> Both work well, but are personal preferences.
> Michael G. Heitczman wrote in message
> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> I was just wondering what some peoples opinions were as far as what they
> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> 636L.....
>
> ....also does anyone have opinions  on factory coax that comes installed

```
in
> trucks
>
> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>
> Thanks !!!





From -2971740641555294077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: radio shops near Buffalo
Date: 1999/12/08
Message-ID: <384E2A8C.3A959FC2@infoblvd.net>#1/1
X-Deja-AN: 558035483
Content-Transfer-Encoding: 7bit
References: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>
<384b88a8.2555670@news3.buffnet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944635923 216.42.66.212 (Wed, 08 Dec 1999
06:52:03 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 06:52:03 GMT
Newsgroups: rec.radio.cb

always the dick

"John D. Kasupski" wrote:

> On Sun, 5 Dec 1999 20:25:42 -0500 (EST), Primetime121@webtv.net wrote:
>
> > Anybody know of  some  good  repair shops
> >around Buffalo.
>
> Welcome to the Internet, a WORLDWIDE forum.
>
> Which of the following are you referring to:
>
> Buffalo, Illinois
> Buffalo, Iowa
> Buffalo, Missouri
> Buffalo, New York
> Buffalo, Ohio
> Buffalo, South Carolina
> Buffalo, Texas
```

> Buffalo, Wyoming
>  ...or perhaps another one that I'm not aware of?
>
> Please specify...then one of us can help you.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
> Note: this address does not accept unsolicited e-mail.  Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
> and for the spam bots:
> president@whitehouse.gov
> vicepresident@whitehouse.gov
> vento@mail.house.gov

From 1563652015551655530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f949876975730235
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: radio shops near Buffalo
Date: 1999/12/08
Message-ID: <384E2AB8.32D644D3@infoblvd.net>#1/1
X-Deja-AN: 558038555
Content-Transfer-Encoding: 7bit
References: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944635967 216.42.66.212 (Wed, 08 Dec 1999 06:52:47 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 06:52:47 GMT
Newsgroups: rec.radio.cb

they have one in wellsville ny

Primetime121@webtv.net wrote:

>  Anybody know of  some  good  repair shops
> around Buffalo.
>  I have an older  Midland  weathermax to be peaked and tuned and a newer
> Uniden that needs some work done on it too.
> thanks,
> Chris

```
From 6090944515242933933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: What's Everyone Talking On???
Date: 1999/12/08
Message-ID: <384E2BE0.C9C9C6DC@infoblvd.net>#1/1
X-Deja-AN: 558038556
Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<82f8p9$dpt$1@bgtnsc01.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944636263 216.42.66.212 (Wed, 08 Dec 1999
06:57:43 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 06:57:43 GMT
Newsgroups: rec.radio.cb

on an Alan, that has been modified to transmit on 27 megs., and i love being a
freebander

The Radio Dude wrote:

> "Jayedie11" <jayedie11@aol.com> wrote in message
> news:19991205195004.29628.00001037@ng-fe1.aol.com...
> > Just Wondering,What's everyone set-up out there???i usually alternate
> gear,so
> > im not on any one radio,mic,etc for more than a few days at a time,but
> here is
> > what ive been running lately:
> >
> > RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> > MIC-A Shure 526t desktop ..works very well with the grant,,its a good
> talker
> > ANTENNA-An Antron99 on the chimney about 60ft
> > ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> > radio shack digital wattmeter (you might remember them from a few years
> > ago)..internally the grant doesnt have anything installed,but i was
> thinking
> > about taking my r.b board out of my 148 and throwing it in the
> grant...anyway
> > thats what i got...73's
>
> I use the Following:
>
> Cobra 148GTL (1995 model) (old school thang...) -w/ uppers and lowers and a
> Expo Roger beep. - Clipped and Peaked and tricked out!!!!!!!! LOUD AS ALL
> GET OUT!
> Mic is a Astatic 575M6B
```

> Antenna is a Wilson 5000
>
> Amp? what's a Amp? 8-)
>
> (seriously, I don't use one... I don't need to, I mostly talk on channel 19)

---

From -7397443502414956490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <ktn34.3810$AM2.216280@news.corecomm.net>#1/1
X-Deja-AN: 558040765
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944636880 216.214.206.62 (Wed, 08 Dec 1999 01:08:00 CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 01:08:00 CST
Newsgroups: rec.radio.cb

I don't have enough time to type in all of the gear that i own.  Let's just say that i have mutliples of the following:  Yaesu's, CPI's, Browning's, Tram's, Dak's, RCI's, 2510's, Cobra's, Uniden's, etc....  The same can be said about having more than a few 10 / 12 tube Phantom's, Heathkit's, Black Cat's, etc...  How about watt meter's :  Bird's, Coaxial Dynamics, CPI's, Diamond, Mirage, Siltronix, Black Cat's ( BOY, do i have Black Cat's ), etc....  How about base antenna's ???  Let's see, i have some Jo Gunn's (beams and sticks ), Astro Beams, Sigma 4's, Wilson's, several Penetrator's, Turner Sky Kicker's ( now that's a nice antenna ), etc.....

I think you folks get the idea.  Yes, i am a junkie ( and a major pack rat ).  It's good to see that i'm not the only nut out here though.  I have to say that most of you folks have got pretty good taste in radios too.  I noticed more than a few people hanging onto their old 858 SSB chassis too :  )

If i remember correctly, Painkiller ( from Louisiana ) made comment on the NG about all of the radio gear that i have at home when he came up to visit. I do remember that he specifically wanted one base tube amp that i have. Needless to say, he didn't get it.  The power supply alone easily weighs over 100+ lbs and you could easily dump 1000+ PEP into it.......  I have watched # 12 dump 500+ watts into amps that are half it's size.

Speaking of # 12, I have to admit though that as much as i have, it is but a drop in the bucket compared to what Dennis has.  I have him beat in terms of radios and amps, but raw electronics and components......  Let's just say that RF Parts has less inventory......    Sean

From 7103691313019119829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <own34.3811$AM2.216014@news.corecomm.net>#1/1
X-Deja-AN: 558042685
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944637076 216.214.206.62 (Wed, 08 Dec 1999 01:11:16 CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 01:11:16 CST
Newsgroups: rec.radio.cb

He doesn't have enough, no matter the drivers.  Sean
>

-=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
There is enough current draw spared per alternator to do it with that many alts, he runs this in comp mode.  That is three 32 pills, if he ran 2 alts per 32 pills he would be running 6 alts, which by the time you include the drivers it is really cutting it close.

-=PEAKABOO=-
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> Train Built claims to run 96 pills with 8- 250 amp leece-Neville.  That is
> 12 pills per alt.
>
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:96h34.1083$y3.35590@insync...
> | Makes you want to suggest that people go get themselves their power
> | supply sorted then go match the amp to the supply!
> |
> |
> | >>>That is how the smart ones end up anyway!
> |
> |

```
> | 100A per Kw will get you into the ball-park for average not peak current
> | drain.
> |
> |
> |
> | >>>I figure one alternator per 8 to 10 transistors....  Then run your
> driver
> | off something else, and NEVER run a driver section inside the pumphouse.
> | One stage per box, please!
> |
> |
> |
> | Toll Free
> |
> |
> |
>
>
```

```
From 2407380182278750086
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,526084142eda8524,start
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Finals???
Date: 1999/12/08
Message-ID: <82l0e4$gcg$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558042686
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

Ive got a local Ive been talking to hear on the cb. He has offered to give me a linear. However it needs the finals put in it. There are no cb shops where I am located. How much work is involved in doing it? Also if I do find someone that can do this how much would something like that cost? Hell I dont even know what he means by having the finals put in it lol.

�piker

```
From 8041781134732872734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
```

X-Google-Attributes: gid106d41,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <82mfds$o5q$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558048816
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x28.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 08 20:35:09 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Currently all I have is a ProStar 400 Import. It really does a god job for the $

I used to operate a ROBYN 520 base, It was a talker but it finally gave out and I was tired of fixing it.

I still have a President Grant with mods and no FM (does this mean it's a US model?) It does not work, but I hope to get it fixed one day.

In article <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>,
  BILL213@webtv.net wrote:
> I have a  Tram D201a
>                Connex 4800DXL
>                President Madison
>                Cobra 142GTL
>                Galaxy 2100
>                Emperor TS3010
>                Uniden Grant
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 6343021510334710031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>

Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/08
Message-ID: <384E136B.96320937@cybertrails.com>#1/1
X-Deja-AN: 558055997
Content-Transfer-Encoding: 7bit
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
<nE134.3255$AM2.173723@news.corecomm.net> <384D3C3E.8BFE26EC@cybertrails.com>
<C_m34.3808$AM2.215411@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 944641080 162.42.245.56 (Wed, 08 Dec 1999 01:18:00 MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 08 Dec 1999 01:18:00 MST
Newsgroups: rec.radio.cb

Sean,

Hey, what are you smoking over there?

Jack

Sean wrote:
>
> BZZZZZZZZTTTTTT !!!  Wrong answers.....
>
> >"they both use the same ptt switch"
>
> Incorrect.  As was pointed out elsewhere, the same company makes both of
> their switches.  They are different switches though.  The switch used in the
> Astatic is more durable and tensioning spring is field serviceable.  The
> RK's switch is not as durable and basically becomes junk once the internal
> spring breaks.
>
> >" they both take advantage of capacitive audio bandpass coupling "
>
> The 636 does not have ANY capacitors in it.  The RK 56 does.  The capacitor
> is used to attenuate lower frequencies at a rate of appr. 6 db's per octave
> ( removes the muddy sound ), which typically makes the RK slightly sharper
> sounding.
>
> >"the 56 uses a 5:1 step up transformer and the 636 does not!  This is why
> the output level from the 56 is twice the output level of the 636!"
>
> Due to the 636's wider frequency response, it will typically drive the radio
> harder and produce higher levels of modulation ( and therefore greater peak
> power ).  This is especially true in radios that have wide audio bandwidth
> and people with deeper voices.  Bass reproduction takes greater current
> output levels than mid or high frequency reproduction and the radios audio
> circuitry responds accordingly.  While applying the RK's capacitor filtering
> design to the 636 may result in noticeably cleaner sounding audio in some

> cases, modulation levels ( peak power output ) may take a slight hit in the
> nose.
>
> As someone else noted, the BUM-1 is a higher output mic than either the 636
> or RK.  Since greater output requires higher sensitivity, it would also be
> LESS noise canceling and pick up more background noise.  Just for the
> record, i have discussed these differences with Mark  (the design engineer)
> and Scott (the vice president) at Astatic several years ago.  Sean
> >
>
> Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
>         Michael,
>
>   The Road King 56 and the Astatic 636 microphones are
> identical in that:
>
>   they both use the same mic. cartridge
>
>   they both use the same ptt switch
>
>   they both take advantage of capacitive audio bandpass coupling
>
>   there is only ONE difference!  the 56 uses a 5:1 step up
>
>   transformer and the 636 does not!  This is why the output
>
>   level from the 56 is twice the output level of the 636!
>
>         Jack
>
>   http://www.angelfire.com/az/firecommunications/
>
> Sean wrote:
> >
> > Here are some observations that i have made.
> >
> > The RK 56B is more consistent in tonal qualities and noise canceling
> > characteristics from mic to mic.
> >
> > The 636 is more ruggedly constructed, making use of a better cord and
> > switch.
> >
> > Which one you choose is more a matter of personal taste and practicality.
> >
> > Factory coax is typically low grade and VERY poorly installed.  The excess
> > cable in the truck is typically wound into a large choke, drastically
> > altering the performance of the system.  PL-259's are also very low grade
> > and have a tendency to pull off the cable after a while.
> >
> > Hope this helps.  Sean
> > > >
> >
> > Both work well, but are personal preferences.

> > Michael G. Heitczman wrote in message
> > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > I was just wondering what some peoples opinions were as far as what they
> > think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> > 636L.....
> >
> > ....also does anyone have opinions  on factory coax that comes installed
> in
> > trucks
> >
> > i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
> >
> > Thanks !!!

From -4089409555152350497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/08
Message-ID: <384E16EB.5B85F940@cybertrails.com>#1/1
X-Deja-AN: 558058375
Content-Transfer-Encoding: 7bit
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
<nE134.3255$AM2.173723@news.corecomm.net> <384D3C3E.8BFE26EC@cybertrails.com>
<C_m34.3808$AM2.215411@news.corecomm.net> <384E136B.96320937@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 944641977 162.42.245.56 (Wed, 08 Dec 1999 01:32:57
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 08 Dec 1999 01:32:57 MST
Newsgroups: rec.radio.cb

******

The RK-56B comes with the same lightweight
mic cable that the 636 does.  As far as output,
the RK-56/B delivers almost 2x more millivolts
of audio signal to the low impedance input of
the transistor rigs on the market today.  I
don't know what you are smoking over there, but
you need to give it a rest.

Jack

Jack Thurston wrote:
>

>         Sean,
>
>   Hey, what are you smoking over there?
>
>         Jack
>
> Sean wrote:
> >
> > BZZZZZZZZTTTTTT !!!  Wrong answers.....
> >
> > >"they both use the same ptt switch"
> >
> > Incorrect.  As was pointed out elsewhere, the same company makes both of
> > their switches.  They are different switches though.  The switch used in the
> > Astatic is more durable and tensioning spring is field serviceable.  The
> > RK's switch is not as durable and basically becomes junk once the internal
> > spring breaks.
> >
> > >" they both take advantage of capacitive audio bandpass coupling "
> >
> > The 636 does not have ANY capacitors in it.  The RK 56 does.  The capacitor
> > is used to attenuate lower frequencies at a rate of appr. 6 db's per octave
> > ( removes the muddy sound ), which typically makes the RK slightly sharper
> > sounding.
> >
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> > the output level from the 56 is twice the output level of the 636!"
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> >
> > As someone else noted, the BUM-1 is a higher output mic than either the 636
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> > record, i have discussed these differences with Mark  (the design engineer)
> > and Scott (the vice president) at Astatic several years ago.  Sean
> > > >
> >
> > Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
> >         Michael,
> >
> >   The Road King 56 and the Astatic 636 microphones are
> > identical in that:
> >
> >   they both use the same mic. cartridge
> >

```
> >   they both use the same ptt switch
> >
> >   they both take advantage of capacitive audio bandpass coupling
> >
> >   there is only ONE difference!  the 56 uses a 5:1 step up
> >
> >   transformer and the 636 does not!  This is why the output
> >
> >   level from the 56 is twice the output level of the 636!
> >
> >         Jack
> >
> >   http://www.angelfire.com/az/firecommunications/
> >
> > Sean wrote:
> > >
> > > Here are some observations that i have made.
> > >
> > > The RK 56B is more consistent in tonal qualities and noise canceling
> > > characteristics from mic to mic.
> > >
> > > The 636 is more ruggedly constructed, making use of a better cord and
> > > switch.
> > >
> > > Which one you choose is more a matter of personal taste and practicality.
> > >
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> > > cable in the truck is typically wound into a large choke, drastically
> > > altering the performance of the system.  PL-259's are also very low grade
> > > and have a tendency to pull off the cable after a while.
> > >
> > > Hope this helps.  Sean
> > > > >
> > >
> > > Both work well, but are personal preferences.
> > > Michael G. Heitczman wrote in message
> > > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > > I was just wondering what some peoples opinions were as far as what they
> > > think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> > > 636L.....
> > >
> > > ....also does anyone have opinions  on factory coax that comes installed
> > in
> > > trucks
> > >
> > > i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
> > >
> > > Thanks !!!


From -6503894040255294904
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/08
Message-ID: <384E11FF.3D86498A@cybertrails.com>#1/1
X-Deja-AN: 558058376
Content-Transfer-Encoding: 7bit
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 944640715 162.42.245.56 (Wed, 08 Dec 1999 01:11:55
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 08 Dec 1999 01:11:55 MST
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

        Shaun, and the group....

  Y2K is a globally orchestrated, corporate
inventory reduction control program!


        Jack

  http://www.angelfire.com/az/firecommunications/

shaun wrote:
>
> WHO HATES THE Y2K PROBLEM  &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years  :-(



From -2661400028616448894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Jack Thurston <fire228@cybertrails.com>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384E17B8.855E960@cybertrails.com>#1/1
X-Deja-AN: 558060306
Content-Transfer-Encoding: 7bit
```

```
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu> <384DFC55.3697DF57@amouse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: mick.cybertrails.com 944642180 162.42.245.56 (Wed, 08 Dec 1999 01:36:20
MST)
MIME-Version: 1.0
Reply-To: jackw.thurston@thurston.net
NNTP-Posting-Date: Wed, 08 Dec 1999 01:36:20 MST
Newsgroups: rec.radio.cb

        Dwight,

  It's not going to happen!


        Jack

Dwight Stewart wrote:
>
> John Jenkins wrote:
> >
> > I think the point thats been discussed here the last six months is
> > that the FCC has not spent any money trying to eliminate amps on 11
> > meters because they don't have any to spend on it!
> >
> > Your always free to donate money to them if you feel the urge...
>
>   I'd be a little careful making a statement like that, John.  The FCC
> has been working its way down the radio frequencies over the last couple
> of years.  First it went after the cellular companies.  Then it hit the
> television broadcasters.  Last year it went after the VHF/UHF bands.
> Now Hollingsworth is talking about increased enforcement in the 10-meter
> ham band.
>
>   If the pattern stays constant, we can expect the freebanders to be
> next.  And then the CB band.
>
>   They may not have enough money to go after everyone at once, but they
> can target a specific segment, and a specific few individuals within
> that segment, to make an example out of.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net



From -6926102037202105000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
```

From: mrh0trod@aol.com (MRH0TROD)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <19991208035701.01019.00000226@ng-cl1.aol.com>#1/1
X-Deja-AN: 558068894
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i feel like this why do they make linears if they know that they can be used for 11 meter band...if they didnt want them used on the 11 meter band then they would make them different so they couldnt work on 11 meters

and besides the question was. What is a linear amp. not to get into an arguement over linears. everyone has their own opinion and they are fre to thank what they want to but not every person in life is going to share the same opinion as you do.

and theres my opinion

catch ya later but until then take care of yourself and each other.

---

From 8270886330109757164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1793642749dab139,start
X-Google-Attributes: gid106d41,public
From: mrh0trod@aol.com (MRH0TROD)
Subject: V Quad beam FS>
Date: 1999/12/08
Message-ID: <19991208035839.01019.00000227@ng-cl1.aol.com>#1/1
X-Deja-AN: 558068895
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a extreamly nice V-Quad beam for sale it was only put together one time but was never put up. I still have the owners manual with it and everything.

---

From 2519588815432739630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e08b8cedcb3f908c
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: help for new cb user?
Date: 1999/12/08
Message-ID: <384E2946.6C7922ED@infoblvd.net>#1/1

X-Deja-AN: 558080944
Content-Transfer-Encoding: 7bit
References: <384aad05.0@news.guernsey.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944635597 216.42.66.212 (Wed, 08 Dec 1999 06:46:37 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 06:46:37 GMT
Newsgroups: rec.radio.cb

those control the lites dont they?

Peter Laurens wrote:

> as a new cb user inheriting a friends old cb radio, i find myself perplexed
> by two particular switches on the front...
>
> the first can be set to either HI, or LO, and I have an inkling that this is
> the transmission power, however, the next one has me stumped, it can be set
> to either DX or LOC, I have no idea what this does, and would really be
> grateful if anyone would spend a minute to enlighten me.
>
> Thanks
>
> Peter

From -4404512735390189628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7ae0836f0f50173e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7ae0836f0f50173e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,7ae0836f0f50173e,start
X-Google-Attributes: gid106d41,public
From: K8TJ <tje@usol.com>
Subject: WTB: Power Supply
Date: 1999/12/08
Message-ID: <qhgs4s800mcrdhjmqui12meg1bm1jpt189@4ax.com>#1/1
X-Deja-AN: 558101960
Content-Transfer-Encoding: 7bit
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I am looking for a used but working 12 volt 25 amp or higher power

supply. Physical condition not important as long as it works ok.
Please email me with what you have and your asking price.
--
Tim, K8TJ

---

From 1487606532713997905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c084c2e37c065661,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: 858 40 ch washington
Date: 1999/12/08
Message-ID: <944655189.307757@hearts.q-net.net.au>#1/1
X-Deja-AN: 558110596
Cache-Post-Path: hearts.q-net.net.au!unknown@elle50.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 08 Dec 1999 23:13:09 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

---

From -8702830563139613574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <384E5E8D.A86036B6@qnet.com>#1/1
X-Deja-AN: 558129413
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
<384DB18F.11864920@qnet.com> <384DC1D8.672C@no.net>
Content-Type: text/plain; charset=us-ascii

X-Trace: 8 Dec 1999 13:13:52 GMT, 56k-palm-01-30.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello JJ:  I got welfare checks I ain't spent yet! Where do I send the airline ticket to, chicken shit?

Jay in the Mojave

JJ wrote:

> Jay wrote:
> >
> > Hello JJ:  I'll make ya ah deal!
> >
> > I'll fly you out here to the Mojave Desert CB Associations CB Break, and
> > you can tell all the boys what you really feel, or are you chicken shit?
> >
> > Jay in the Mojave
> >
> >
>
> Sure, if you can save enough out of your welfare check, send me the
> ticket.

From -7609744031428760723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/08
Message-ID: <384E5C3C.FF041C5F@hotmail.com>#1/1
X-Deja-AN: 558129414
Content-Transfer-Encoding: 7bit
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944659580 24.3.61.159 (Wed, 08 Dec 1999 08:26:20 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 08:26:20 EST
Newsgroups: rec.radio.cb

Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
last week. I'm still here, and Stephen sure did chill out after

that. I considered having my lawyer call Hotmail and sue for
abuse of service, but anyone that buys an HT after reading this
group can't be consider a swifty person.

ice cream man wrote:
>
> letter bomb zac. works every time :-), icm out..........
> prozac 625 wrote in message ...
> >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >
> >"CTS" <clip@epix.net> wrote in message
> >news:01bf40d3$97200b40$82878685@clip...
> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
> >| has even seemed to notice.
> >| Geez, it's been almost a week and nobody has even posted about his
> >| disappearance. Oh well, it's a much nicer place now.
> >| Clip
> >| PS>If you haven't already figured out who I mean, don't even ask,because
> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >|
> >
> >

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

---

From -2809453501427461884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/08
Message-ID: <384E5FEB.67EC528C@qnet.com>#1/1
X-Deja-AN: 558132558
Content-Transfer-Encoding: 7bit
References: <robert.piland-0612991404310001@128.158.105.209>
To: Brass <robert.piland@msfc.nasa.gov>
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Dec 1999 13:19:41 GMT, 56k-palm-01-30.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Brass:  Where and when will ya be in southern California. If ya
want to haul on up to the High Desert, I'll buy ya dinner, tell ya lies,
have a few drinks, we be not invited back, will have a good time.

Jay in the Mojave

```
Brass wrote:

> MacWorld Expo
>
> Who is buying me dinner?
>
> Brass





From -3952718565068638346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee22ee1f526c1c7f,start
X-Google-Attributes: gid106d41,public
From: "Bryan Jarvis" <vader1@flash.net>
Subject: Newbie questions...
Date: 1999/12/08
Message-ID: <1It34.346$ff2.15859@news.flash.net>#1/1
X-Deja-AN: 558145750
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944662397 38.193.235.163 (Wed, 08 Dec 1999 08:13:17 CST)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 08:13:17 CST
Newsgroups: rec.radio.cb

Hello, all!

Well, I'm _almost_ a newbie.  I just
got my first radio since 1978 or so.

I have a Cobra 148 GTL ST and
am curious as to what channels are
used for SSB these days.

Thanks in advance,

Bryan
--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
N33 0.367'
W97 01.532'
```

```
From 3375072473984978064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 558153116
References: <82j913$4dda$1@newssvr04-int.news.prodigy.com>
<19991208001211.20732.00000023@ngol06.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944664280 3864647 209.156.174.166 (8 Dec
1999 14:44:40 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 8 Dec 1999 14:44:40 GMT
Newsgroups: rec.radio.cb


I dont know how to contact him personally and I only see him at functions.

KRS

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991208001211.20732.00000023@ngol06.aol.com...
> In article <82j913$4dda$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> <superiorwavelength@prodigy.net> writes:
>
> >Hey I want the C.D., I have both his tapes but I would like them on C.D.
Can
> >you tell me were I can get it?
> >
>
> Try Prime Minister himself and tell him ICECOLD sent ya!!!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

---

```
From -1594400495777729172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: What kind of radios does everyone have?
```

Date: 1999/12/08
Message-ID: <384E51C8.2F0A@worldlynx.net>#1/1
X-Deja-AN: 558170032
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<26354-384B6734-194@storefull-257.iap.bryant.webtv.net>
<384D40FB.3119BAF0@freewwweb.com> <kIe34.8350$lY5.229870@news.rdc1.nj.home.com>
<igqr4so78s9hgr2nuk60rov8dbtugvcrkb@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666941 207.224.84.246 (Wed, 08 Dec 1999 10:29:01 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:01 EST
Newsgroups: rec.radio.cb

chicolini@hotmail.com wrote:
>
> During the 90's I have assembled a collection, relocating a copy of
> every CB I owned in the 70s and 80s but later sold or gave away.
>

That's more or less what I'm doing, although, it's more like "All the
rigs that I drooled over and WISHED that I could own in the 70's", I am
now collecting in the 90's.

Still waiting for that yard sale Browning or Tram......

Dave
"Sandbagger"

From -7895762238378430987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <384E54BF.1AAA@worldlynx.net>#1/1
X-Deja-AN: 558170033
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<ktn34.3810$AM2.216280@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666943 207.224.84.246 (Wed, 08 Dec 1999 10:29:03 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:03 EST

Newsgroups: rec.radio.cb

Sean wrote:
>
>
> I think you folks get the idea.  Yes, i am a junkie ( and a major pack
> rat ).  It's good to see that i'm not the only nut out here though.  I have
> to say that most of you folks have got pretty good taste in radios too.  I
> noticed more than a few people hanging onto their old 858 SSB chassis too
> :  )
>

I'm glad that I'm not the only one with "the sickness" (as my wife calls it). I do have some limits though. I don't collect any old junk, but more of the "classic" radios that people swore by in the "good ol' days".

I have 2 858 radios. Hopefully the audio chips stay healthy, since you can;t get them anymore, although I have had some success retrofitting another type of chip, and rewiring the pins. I don't know if there is a pin for pin replacement.......

>
> Speaking of # 12, I have to admit though that as much as i have, it is but a
> drop in the bucket compared to what Dennis has.  I have him beat in terms of
> radios and amps, but raw electronics and components......  Let's just say
> that RF Parts has less inventory......    Sean

How is Dennis? I miss his contributions here. It's a damn shame what happened to him.

Dave
"sandbagger"

---

```
From -3458308366003358292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384E5777.C31@worldlynx.net>#1/1
X-Deja-AN: 558170034
Content-Transfer-Encoding: 7bit
References: <384CFE79.334A@worldlynx.net> <19991207164001.02650.00000024@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666946 207.224.84.246 (Wed, 08 Dec 1999 10:29:06 EST)
```

Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:06 EST
Newsgroups: rec.radio.cb

Debbie Hicks wrote:
>
> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> >justifiable need (nor do many other people) to be on the phone while I'm
> >in the car, or standing anywhere else.
> >
> >If you have a job (like sales) where your business depends on your
> >availability and reachability, that's one thing. Personal use, is
> >strictly a status thing. Plus it has been linked to brain tumors as
> >well. No thanks! I'll stick to RADIOS!
> >
> >Dave
> >"Sandbagger"
> >
>
> Aw now come on.  Just think of the day when you have to have a cell phone.
> Don't you even want to know how to work it:)

I know how to work the basics, which is all that I'd ever need. I like
the idea of a cell phone for emergencies, and would have one for just
that reason if I didn't have to pay a monthly fee to NOT use it. If
they'd come out with a "pay for the call only" cell phone, I'd keep one
just for emergencies. But then again, knowing MY luck, just when I
needed the damn thing, it would either
A. not work due to my being out of range, or
B. the battery would be dead.

> Just funnin.

Thanks!

>
> If you think you will get brain tumors with a cell phone, just think of what
> all that RF is doing to your body when you sit in your little tiny truck
> talking skip, with, well you get the picture.

I wonder the same thing with all of those "megawatt" keydowners. Just
what long term damage will happen when exposed to the RF field produced
by multiple killowatts in close proximity? I know I certainly don't want
to find out the hard way.

I'm hoping that my relatively low power levels, and the distance from
the antennas, will lessen my exposure to RF damage. Time will tell, I
guess.....

Dave
"sandbagger"

>
> Whew!  I think this may be a cause for another government study.  What do you
> think.
>
> Happy CB land.
> Happy Holiday and God Bless
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay  auctions  redhicks & willhicks
> Check them out

From 170545102248856290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384E5800.3294@worldlynx.net>#1/1
X-Deja-AN: 558170035
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<384dd9fb.1930558@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666948 207.224.84.246 (Wed, 08 Dec 1999 10:29:08
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:08 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >strictly a status thing. Plus it has been linked to brain tumors as
> >well. No thanks! I'll stick to RADIOS!
>
> I hope all the cell companies are making monetary plans for 10 years
> from now when they have to start paying off all the millions of class
> action suits from all the people who will have brain tumors.  It'll be
> just like the cigarette debacle.

I'm sure that it will happen. It's only a question of when.

Dave
"Sandbagger"

```
From -5317078972856871870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <384E5933.45F6@worldlynx.net>#1/1
X-Deja-AN: 558170036
Content-Transfer-Encoding: 7bit
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
<384BC043.12CF@worldlynx.net> <PTk34.46434$oa2.384030@iad-read.news.verio.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666950 207.224.84.246 (Wed, 08 Dec 1999 10:29:10
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:10 EST
Newsgroups: rec.radio.cb
```

Boba Fett wrote:
>
> you hate skip well get over it. skip is here to stay. turn radio off or quit
> your cryin...

No, the skip will fade once the sunspot cycle passes into the lull phase
again. It's only a matter of time. Until that time, the squelch will be
my best friend......

Dave
"Sandbagger"

```
From 1777405285329595748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: I HATE SKIP
```

Date: 1999/12/08
Message-ID: <384E59CD.51E0@worldlynx.net>#1/1
X-Deja-AN: 558170037
Content-Transfer-Encoding: 7bit
References: <384BC043.12CF@worldlynx.net> <19991206120142.05534.00000012@ng-cl1.aol.com> <384C28EC.7CC1@worldlynx.net> <384ddb89.2328874@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944666951 207.224.84.246 (Wed, 08 Dec 1999 10:29:11 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 10:29:11 EST
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Mon, 06 Dec 1999 16:21:48 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >someone interesting to converse with. It's a tough call for me, when 2
> >meters is dead, and 11 meters is at +10 over S9 skip levels.
>
> Thats only in the mornings and afternoons.  At night, all is quiet.

In my area, the skip doesn't completely fade out until 8 or 9 O'clock,
depending on what other atmospheric conditions are present. Sometimes
it's sooner, sometimes later, but 8:00 is the average.

Dave
"Sandbagger"

From -7359250151030808148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384e7e06.264903@news.cc.ucf.edu>#1/1
X-Deja-AN: 558174635
References: <384CFE79.334A@worldlynx.net> <19991207164001.02650.00000024@ng-cq1.aol.com> <384E5777.C31@worldlynx.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944668316 10920 132.170.29.204 (8 Dec 1999 15:51:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 15:51:56 GMT
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>that reason if I didn't have to pay a monthly fee to NOT use it. If
>they'd come out with a "pay for the call only" cell phone, I'd keep one
>just for emergencies. But then again, knowing MY luck, just when I

They have those now.  You buy the phone, then you buy a cell phone card that has a certain amount of minutes on it.  I think they are advertized at like Target or Walmart or one of those type stores.

From 3411693010297627535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: New CB!
Date: 1999/12/08
Message-ID: <384e7edb.477627@news.cc.ucf.edu>#1/1
X-Deja-AN: 558179069
References: <82d6go$igo$1@Usenet.Logical.NET> <82ktf4$be2$1@Usenet.Logical.NET>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944668500 10920 132.170.29.204 (8 Dec 1999 15:55:00 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 15:55:00 GMT
Newsgroups: rec.radio.cb

On Wed, 8 Dec 1999 01:19:29 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Well I just got done trading my digital cell phone for a Base antenna called
>a Cross Bow I belive. Also got a echo mic and a mobile midland for it. It

Hmm, is the radio in good shape?  You may have gotten a fair deal but something tells me you may have gotten the short end.  The crossbow is an old Radio Shack antenna.

From 3754481923310339572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384E7BE3.68A7@mobiletel.com>#1/1
X-Deja-AN: 558179070
Content-Transfer-Encoding: 7bit

```
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384D5E4D.48CB@imt.net>
<384D8EB3.138F@mobiletel.com> <384dda7e.2061719@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
> On Tue, 07 Dec 1999 16:48:19 -0600, mdwade <mdwade@mobiletel.com>
> wrote:
>
> >But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
> >is useless.  73s de Martin  N5PZJ
>
> Have you guys seen the ad for the new small two way radios?  Their
> just like 2 meter handhelds and they work off cell sites which have
> repeaters.  It supposed to be much cheaper than a cell phone.
Yeah, its called NEXTEL, and they want your freq.



From 3842690009125541509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/08
Message-ID: <384E7D2F.3F9C@mobiletel.com>#1/1
X-Deja-AN: 558179071
Content-Transfer-Encoding: 7bit
References: <384D8EB3.138F@mobiletel.com>
<19991208001210.20732.00000022@ngol06.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

COLD as ICE wrote:
>
> In article <384D8EB3.138F@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:
>
> >AB7RS wrote:
> >>
> >> COLD as ICE wrote:
> >> >
> >> > If CB is useless for emergencies use 911 instead!!!!!
> >> > Doesn't everyone have a cell phone in 1999??????????
> >>
> >>   Cell phones don,t work too well here in MT.
> >But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
> >is useless.  73s de Martin  N5PZJ
>
> Whatever works for you guys!!!
> Call 911!!!
> It's great for emergencies!!!
>
FIRST, ICE, you gotta get to 911!!   Autopatch or cell pick ur poison.

> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From -1505718532709368956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384e8003.774552@news.cc.ucf.edu>#1/1
X-Deja-AN: 558179072
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944668859 10920 132.170.29.204 (8 Dec 1999 16:00:59 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 16:00:59 GMT
Newsgroups: rec.radio.cb

On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:

>i feel like this why do they make linears if they know that they can be used
>for 11 meter band...if they didnt want them used on the 11 meter band then they
>would make them different so they couldnt work on 11 meters

What the FCC needs to do is take the 10 meter band away from amateurs.
They could now make it illegal to produce or sell 10 meter amps in the
U.S.  Then, expand the CB band to 80 or 120 channels.  Giving more
room for one of the most crowded and highly used bands around.



From 3554868801492245478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384e7f97.666075@news.cc.ucf.edu>#1/1
X-Deja-AN: 558179073
```

```
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu> <384DFC55.3697DF57@amouse.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944668672 10920 132.170.29.204 (8 Dec 1999 15:57:52 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 15:57:52 GMT
Newsgroups: rec.radio.cb

On Tue, 07 Dec 1999 22:36:16 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>of years.  First it went after the cellular companies.  Then it hit the
>television broadcasters.  Last year it went after the VHF/UHF bands.

Did they ever collect the million dollars from Howar Stern or did they
drop that fine?




From 4693282021308921099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <384e826e.1393392@news.cc.ucf.edu>#1/1
X-Deja-AN: 558183249
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net>
<Ewk34.21514$Tp.887411@typ11.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944669611 10920 132.170.29.204 (8 Dec 1999 16:13:31 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 16:13:31 GMT
Newsgroups: rec.radio.cb

On Tue, 7 Dec 1999 22:48:44 -0500, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:

>Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the
>past. Now it is PURE chaos. Enjoy...

I don't know were you guys live but were I live the CB is the same.
Just people chatting lightweight talk.  Its always been that way.  A
few occasional morons piping in their ridiculous brain burps.

I heard something pretty funny the other day.  I think I've heard this
guy before to.  Anyway, its a guy on channel 38 LSB who just sits
there and about every 5 minutes keys the mic and says "Shut the f%@!
up."  He just keeps doing this over and over every 5 minutes.  He
doesn't yell it, he just says it.  It may be a digital sample that is
```

being played over and over because it sounds exactly the same everytime its transmitted.

From -2945825765695390910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/08
Message-ID: <384e81d8.1242568@news.cc.ucf.edu>#1/1
X-Deja-AN: 558183250
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
<384E11FF.3D86498A@cybertrails.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944669318 10920 132.170.29.204 (8 Dec 1999 16:08:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 16:08:38 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

On Wed, 08 Dec 1999 01:08:31 -0700, Jack Thurston <fire228@cybertrails.com> wrote:

>  Y2K is a globally orchestrated, corporate
>inventory reduction control program!

That is true and false.  It has been noticed that companies inventories are going up due to the expected possible interruption in supply channels.  And at the same time, consumers are purchasing survival gear and such just in case the electricity/heat goes out.

From 1353028834111030838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <384e83e1.1763971@news.cc.ucf.edu>#1/1
X-Deja-AN: 558187801
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu

X-Trace: news.cc.ucf.edu 944669772 10920 132.170.29.204 (8 Dec 1999 16:16:12 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 16:16:12 GMT
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 05:53:35 GMT, nightrunner@mindspring.com
(NIGHTRUNNER ELECTRONICS/Allen) wrote:

>Well actually a question for those who had a cb before they had a
>computer online. just out of curiosity, what percentage of your former
>"air time" is now spent mostly on the computer instead? Also any
>comments on that subject?

I always have my base station on when I'm at my computer.  I mostly
listen.

From 2894664694616334403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <384e84eb.2029808@news.cc.ucf.edu>#1/1
X-Deja-AN: 558187802
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944670097 10920 132.170.29.204 (8 Dec 1999 16:21:37 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 8 Dec 1999 16:21:37 GMT
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
wrote:

>I always have my base station on when I'm at my computer.  I mostly
>listen.

Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
stereo/tape/CD, a TV, a VCR, and real audio on my computer.

So, I have a pretty good choice of what I can listen/watch while
working on my computer.

From 1503055635151921291
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558187803
Content-Transfer-Encoding: 7Bit
References: <PTk34.46434$oa2.384030@iad-read.news.verio.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-23789-499
X-WebTV-Signature: 1 ETAtAhUAl5VsMMo65N6BPSX/
3bVOilI+OnECFA4tz8LTs5U1lFEK6shD3oDvPy2W
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-23789-499
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Boba Fett wrote;
you hate skip well get over it. skip is here to stay. turn radio off or
quit your cryin...

~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Not crying Boba, just stating my thoughts.
So do not try to tell me what to do. You have a nice day and tend to
your business, I will tend to mine.


--WebTV-Mail-23789-499
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
    Dennis in Ga. 30263


--WebTV-Mail-23789-499--




From -1032997074918535641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba01370fd76941fb
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: COMMENTS(FUNNY)
Date: 1999/12/08
```

Message-ID: <13803-384E7F9A-12@storefull-622.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558187804
Content-Transfer-Encoding: 7Bit
References: <20581-384DC9AA-58@storefull-252.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAtgxKKonzLou4tUgaoIMrz01JBAsCFEV73BjXo7zWao1LVE2oL/W8sI4l
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I knew someone had been watching me.

From 7677055716534436268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c084c2e37c065661
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: 858 40 ch washington
Date: 1999/12/08
Message-ID: <82lueg$o4g$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 558192358
References: <944655189.307757@hearts.q-net.net.au>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 8 Dec 1999 15:45:20 GMT
X-ELN-Insert-Date: Wed Dec  8 08:05:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Well, I cdon't know about the LED display off the flex, but the 'channel'
designation should be the same for a bunch of rigs. Like the Radio Shack TRC-449, TRC-457, and TRC-458. There may be variations in how the LEDs were 'attached' but even there it should be easy to figure out.

If you want the 'decode' for the channels, I can dig that out. From there
you can figure out anything else you need.

Mike

Adrian <adshar@q-net.net.au> wrote in message
news:944655189.307757@hearts.q-net.net.au...

> Could anyone help please the flex pcb burnt out in a unit I bought
need to
> know led/pll cable connections to the ch switch pins. Anyhelp greatly
app.
>
> regards Adrian
>
>
>
>
>
>

From -1885551109383997292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/08
Message-ID: <WWv34.1121$y3.37620@insync>#1/1
X-Deja-AN: 558196567
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 944671542 209.113.34.99 (Wed, 08 Dec 1999 10:45:42 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 08 Dec 1999 10:45:42 CST
Newsgroups: rec.radio.cb

Both are in the same room so while I'm online, I also have the DX rolling
outta the radio speaker. No time lost here.

NIGHTRUNNER ELECTRONICS/Allen wrote in message
<82kpfl$nvk$1@nntp2.atl.mindspring.net>...
>Well actually a question for those who had a cb before they had a
>computer online. just out of curiosity, what percentage of your former
>"air time" is now spent mostly on the computer instead? Also any
>comments on that subject?
>
>Allen
>

From 3759259898291654482

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: CB Etiquette / Crazy dude on 36
Date: 1999/12/08
Message-ID: <l1w34.1122$y3.37543@insync>#1/1
X-Deja-AN: 558200512
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net>
<Ewk34.21514$Tp.887411@typ11.nn.bcandid.com> <384e826e.1393392@news.cc.ucf.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@insync.net
X-Trace: insync 944671953 209.113.34.99 (Wed, 08 Dec 1999 10:52:33 CST)
Organization: Insync Internet Services, Inc.
NNTP-Posting-Date: Wed, 08 Dec 1999 10:52:33 CST
Newsgroups: rec.radio.cb

This reminds me to ask: What happened to the fella in Arizona that used
really screw up ch.36/37 with his noise toys, and abusive talk? Did uncle
charlie come by? Or is this something that shouldn't be discussed until the
statute of limitations expires?


John Jenkins wrote in message <384e826e.1393392@news.cc.ucf.edu>...
>I heard something pretty funny the other day.  I think I've heard this
>guy before to.  Anyway, its a guy on channel 38 LSB who just sits
>there and about every 5 minutes keys the mic and says "Shut the f%@!
>up."  He just keeps doing this over and over every 5 minutes.  He
>doesn't yell it, he just says it.  It may be a digital sample that is
>being played over and over because it sounds exactly the same
>everytime its transmitted.





From 2721017283614191590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee22ee1f526c1c7f
X-Google-Attributes: gid106d41,public
From: gdfthr768@aol.com (Gdfthr768)
Subject: Re: Newbie questions...
Date: 1999/12/08
Message-ID: <19991208115703.11428.00000029@ng-ff1.aol.com>#1/1
X-Deja-AN: 558200513
References: <1It34.346$ff2.15859@news.flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>I have a Cobra 148 GTL ST and
>am curious as to what channels are
>used for SSB these days.
```

>

Good radio!
The SSB channels are channels 36 through 40. At least officially. And there is a LOT of traffic on them most days, and many nights, lately.
Some operators use the frequencies above channel 40 (27.405 MHz) which is not legal but a lot of people do it anyway. :-)
Have fun, and welcome back!
Mike

From -8292177973802963688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,858da4dc6679377e
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Roadking vs. Astatic 636
Date: 1999/12/08
Message-ID: <F7w34.3962$AM2.223964@news.corecomm.net>
X-Deja-AN: 558204624
References: <82hj7n$j06$1@nntp1.atl.mindspring.net>
<nE134.3255$AM2.173723@news.corecomm.net> <384D3C3E.8BFE26EC@cybertrails.com>
<C_m34.3808$AM2.215411@news.corecomm.net> <384E136B.96320937@cybertrails.com>
<384E16EB.5B85F940@cybertrails.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944672357 216.214.209.21 (Wed, 08 Dec 1999 10:59:17 CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 10:59:17 CST
Newsgroups: rec.radio.cb

They are NOT the same cords.  Telex was originally using the same cords on the RK 56B model but changed them to a cheaper "look-alike" after the anniversary models came out.

If you don't believe this, take a new cord and barely slice it at the end. Look at the differences in how the Astatic and the RK cords tear or separate.  The RK 56B cords are softer material and don't hold up to flexing or strain quite as well.

As to the output levels, you may be correct.  BUT, the audio bandwidth is much wider on the 636 and i typically see higher peak power levels out of the 636 IF the radio has the capability to reproduce low frequencies.  As i said earlier, it may not sound as sharp but it would be louder and more powerful.

What happened to your claims about them both using the same switch and using capacitor based filters ?  Neither of those statements are correct.  Sean

>
Jack Thurston wrote in message <384E16EB.5B85F940@cybertrails.com>...
        ******

The RK-56B comes with the same lightweight
mic cable that the 636 does.  As far as output,
the RK-56/B delivers almost 2x more millivolts
of audio signal to the low impedance input of
the transistor rigs on the market today.  I
don't know what you are smoking over there, but
you need to give it a rest.

Jack

Jack Thurston wrote:
>
>         Sean,
>
>   Hey, what are you smoking over there?
>
>         Jack
>
> Sean wrote:
> >
> > BZZZZZZZZTTTTT !!!  Wrong answers.....
> >
> > >"they both use the same ptt switch"
> >
> > Incorrect.  As was pointed out elsewhere, the same company makes both of
> > their switches.  They are different switches though.  The switch used in the
> > Astatic is more durable and tensioning spring is field serviceable.  The
> > RK's switch is not as durable and basically becomes junk once the internal
> > spring breaks.
> >
> > >" they both take advantage of capacitive audio bandpass coupling "
> >
> > The 636 does not have ANY capacitors in it.  The RK 56 does.  The capacitor
> > is used to attenuate lower frequencies at a rate of appr. 6 db's per octave
> > ( removes the muddy sound ), which typically makes the RK slightly sharper
> > sounding.
> >
> > >"the 56 uses a 5:1 step up transformer and the 636 does not!  This is why
> > the output level from the 56 is twice the output level of the 636!"
> >
> > Due to the 636's wider frequency response, it will typically drive the radio
> > harder and produce higher levels of modulation ( and therefore greater peak
> > power ).  This is especially true in radios that have wide audio bandwidth

> > and people with deeper voices.  Bass reproduction takes greater current
> > output levels than mid or high frequency reproduction and the radios
audio
> > circuitry responds accordingly.  While applying the RK's capacitor
filtering
> > design to the 636 may result in noticeably cleaner sounding audio in
some
> > cases, modulation levels ( peak power output ) may take a slight hit in
the
> > nose.
> >
> > As someone else noted, the BUM-1 is a higher output mic than either the
636
> > or RK.  Since greater output requires higher sensitivity, it would also
be
> > LESS noise canceling and pick up more background noise.  Just for the
> > record, i have discussed these differences with Mark  (the design
engineer)
> > and Scott (the vice president) at Astatic several years ago.  Sean
> > > >
> >
> > Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
> >         Michael,
> >
> >   The Road King 56 and the Astatic 636 microphones are
> > identical in that:
> >
> >   they both use the same mic. cartridge
> >
> >   they both use the same ptt switch
> >
> >   they both take advantage of capacitive audio bandpass coupling
> >
> >   there is only ONE difference!  the 56 uses a 5:1 step up
> >
> >   transformer and the 636 does not!  This is why the output
> >
> >   level from the 56 is twice the output level of the 636!
> >
> >         Jack
> >
> >   http://www.angelfire.com/az/firecommunications/
> >
> > Sean wrote:
> > >
> > > Here are some observations that i have made.
> > >
> > > The RK 56B is more consistent in tonal qualities and noise canceling
> > > characteristics from mic to mic.
> > >
> > > The 636 is more ruggedly constructed, making use of a better cord and
> > > switch.
> > >

```
> > > Which one you choose is more a matter of personal taste and
practicality.
> > >
> > > Factory coax is typically low grade and VERY poorly installed.  The
excess
> > > cable in the truck is typically wound into a large choke, drastically
> > > altering the performance of the system.  PL-259's are also very low
grade
> > > and have a tendency to pull off the cable after a while.
> > >
> > > Hope this helps.  Sean
> > > >
> > >
> > > Both work well, but are personal preferences.
> > > Michael G. Heitczman wrote in message
> > > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > > I was just wondering what some peoples opinions were as far as what
they
> > > think sounds better as a microphone in a truck ..... a RK-56B or
Astatic
> > > 636L.....
> > >
> > > ....also does anyone have opinions  on factory coax that comes
installed
> > in
> > > trucks
> > >
> > > i'd appreciate some e-mail if anyone has
time......Mike234@ix.netcom.com
> > >
> > > Thanks !!!





From -7169536894836502036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <rcw34.3968$AM2.223993@news.corecomm.net>#1/1
X-Deja-AN: 558208629
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<ktn34.3810$AM2.216280@news.corecomm.net> <384E54BF.1AAA@worldlynx.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944672663 216.214.209.21 (Wed, 08 Dec 1999 11:04:23
CST)
NNTP-Posting-Date: Wed, 08 Dec 1999 11:04:23 CST
Newsgroups: rec.radio.cb
```

Dennis fine and busier than ever.  I have to agree that it was a shame as to
what happened to him.  This group lost a great source of information and
experience.  I'll let him know you said "Howdy".  Sean
>

Dave Hall wrote in message <384E54BF.1AAA@worldlynx.net>...
Sean wrote:
>
>
> I think you folks get the idea.  Yes, i am a junkie ( and a major pack
> rat ).  It's good to see that i'm not the only nut out here though.  I
have
> to say that most of you folks have got pretty good taste in radios too.  I
> noticed more than a few people hanging onto their old 858 SSB chassis too
> :  )
>
I'm glad that I'm not the only one with "the sickness" (as my wife calls
it). I do have some limits though. I don't collect any old junk, but
more of the "classic" radios that people swore by in the "good ol'
days".

I have 2 858 radios. Hopefully the audio chips stay healthy, since you
can;t get them anymore, although I have had some success retrofitting
another type of chip, and rewiring the pins. I don't know if there is a
pin for pin replacement.......

>
> Speaking of # 12, I have to admit though that as much as i have, it is but
a
> drop in the bucket compared to what Dennis has.  I have him beat in terms
of
> radios and amps, but raw electronics and components......  Let's just say
> that RF Parts has less inventory......    Sean

How is Dennis? I miss his contributions here. It's a damn shame what
happened to him.

Dave
"sandbagger"

From 4298524760574143817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: WHAT IS A LINEAR AMP ?

Date: 1999/12/08
Message-ID: <jsw34.8652$lY5.236984@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558208630
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944673679 24.3.194.50 (Wed, 08 Dec 1999 09:21:19 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Wed, 08 Dec 1999 09:21:19 PST
Newsgroups: rec.radio.cb

THE QUESTION WAS WHAT IS A LINEAR AMP?

A LINEAR AMP IS AN AMP THAT OPERATES IN THE LINEAR REGION OF IT'S CHARACTERISTIC CURVE.

AN EXAMPLE OF THIS IS THE CLASS A AMP AND THE CLASS AB AMP WITCH IS A CLASS B AMP WITH THE LINEARARITY OF A CLASS A AMP.

I THINK YOU GUYS CAN PUT THIS TREAD TO REST NOW SINCE HIS QUESTION HAS NOTHING TO DO WITH THE FCC, OR AND THING ELSE YOU ARE TALKING ABOUT.

From 4969937602102972913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/08
Message-ID: <YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 558214854
References: <81mpn7$r06$1@nnrp1.deja.com> <19991129000831.13121.00001103@ng-fe1.aol.com> <GwT04.306$SD5.34190@news.corecomm.net>
<lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk> <B2p14.371$Ca.36837@news.corecomm.net>
<D0l34.46436$oa2.384794@iad-read.news.verio.net>
<aum34.3803$AM2.214511@news.corecomm.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 944674314 15787 62.137.42.20 (8 Dec 1999 17:31:54 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 8 Dec 1999 17:31:54 GMT
Newsgroups: rec.radio.cb

This topic is like the hands on a clock.

They keep coming around.

I think Steve or someone confirmed a couple of month's back that Dennis, #12, helped with a 'new' bias circuit which I believe was on the base amp's.

This refutes Boba's statement below!

Phil / UK

>This is not completely true.  Depending on the model, there may be some
>slight differences in circuitry between the Dave Made and X-Force boxes.
>Sean
>>
>
>Boba Fett wrote in message ...
>yes xforce are exact copies of dave but as was said before they have changed
>the color of the amp.
>
>
>
>

--
phil

From -9007236647480479771
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,526084142eda8524
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Finals???
Date: 1999/12/08
Message-ID: <82m4lf$spi$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 558214855
References: <82l0e4$gcg$1@Usenet.Logical.NET>
X-Server-Date: 8 Dec 1999 17:31:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

1.  Make sure its nothing but free

2.  Whats wrong with it....? Something since the pills are out of it.

3.  Should somehow get it checked out before dumping money into it.

I strongly suggest you pay nothing more than $0.00 (free) for it.  I've seen
many buy linears without the pills in them, only to find themselves buying
the pills, then they blow because of other faulty parts.  Depending on what
kind of pills this "box" requires (or can be put into it with little if any
modification) you could be spending a lot of money, and should just then buy
a known new "box"....

Stephen wrote in message <82l0e4$gcg$1@Usenet.Logical.NET>...
:Ive got a local Ive been talking to hear on the cb. He has offered to give
:me a linear. However it needs the finals put in it. There are no cb shops
:where I am located. How much work is involved in doing it? Also if I do
find
:someone that can do this how much would something like that cost? Hell I
:dont even know what he means by having the finals put in it lol.
:
:�piker
:
:

---

From -8426034840122409591
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,526084142eda8524
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Finals???
Date: 1999/12/08
Message-ID: <82msph$jk1$1@news.smartworld.net>#1/1
X-Deja-AN: 558365550
Sender: pinhead@freewwweb.com@*@ppp-91.tnt-1.hou.smartworld.net
References: <82l0e4$gcg$1@Usenet.Logical.NET>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

he must have been playing too much 'too short'  music on channel 19 to burn
out those finals, ......icm out and going to get some meskin food,
bye...............
Stephen wrote in message <82l0e4$gcg$1@Usenet.Logical.NET>...
>Ive got a local Ive been talking to hear on the cb. He has offered to give
>me a linear. However it needs the finals put in it. There are no cb shops
>where I am located. How much work is involved in doing it? Also if I do
find
>someone that can do this how much would something like that cost? Hell I
>dont even know what he means by having the finals put in it lol.
>
>�piker
>
>

From 1107617463080120468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/08
Message-ID: <p_C34.1134$y3.38715@insync>#1/1
X-Deja-AN: 558368692
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944700437 208.169.172.11 (Wed, 08 Dec 1999 18:47:17 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 18:47:17 CST
Newsgroups: rec.radio.cb

Yes, it talks.

No, you can't have it!  ;-0

T011 4ree
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
>
> I want the DAK X, if its the radio I am thinking of it a bitchen looking
> radio.  But does it talk?
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:q1h34.1079$y3.35576@insync...
> > Cobra 25
> > Cobra 29
> > Cobra 148
> > Cobra 148F
> > Tram D40
> > Tram D42
> > Tram D60
> > Tram D201A
> > DAK X
> > President Grant (US Model)
> > President Grant (Export)
> > President Jackson

```
> > President James
> > Galaxy 88
> > Eagle Sidewinder 400
> > Browning Baron
> > Galaxy Saturn
> > Kenwood TS-440SAT
> > Johnson Viking Valiant II
> > Heathkit DX-100
> >
> > Amps..
> >
> > Palomar 300A
> > Palomar 250
> > Texas Star Modulator
> > Texas Star 250
> > Texas Star 350
> > Texas Star 500
> > Texas Star 667
> > Texas Star 1600
> > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > Maverick 250
> > Super Loudmouth (Built by Glenn, for those who know who he is...  Later
> > became the Galaxy 1000 (first edition))
> > Heathkit SB220
> > 4CX1000A (project amp...  Still being built)
> > 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and
the
> > 4CX1000 will be when done).
> >
> >
> > Yep, that about rounds it out, off the top of my head.
> >
> >
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <BILL213@webtv.net> wrote in message
> > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > I have a  Tram D201a
> > >                Connex 4800DXL
> > >                President Madison
> > >                Cobra 142GTL
> > >                Galaxy 2100
> > >                Emperor TS3010
> > >                Uniden Grant
> > >
> >
```

> >
>
>

From 4744913429099416351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/08
Message-ID: <L0D34.1135$y3.38779@insync>#1/1
X-Deja-AN: 558372054
References: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
<19991206214048.18684.00000232@ng-fn1.aol.com> <d4h34.1081$y3.35566@insync>
<82mrvr$irh$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944700587 208.169.172.11 (Wed, 08 Dec 1999 18:49:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 18:49:47 CST
Newsgroups: rec.radio.cb

You better have more than a single alternator, even if you are working a
power supply...  I mean, Dead Motor Maul.

Besides, the 300A alternators take so much torque, they break crankshafts
putting out the same power that the 250s do.

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:82mrvr$irh$1@news.smartworld.net...
> get a dead motor maul and a 300 amp alternator, and then get you that 32
> pill and kick some of dat booty,..........icm out..........
> Toll Free wrote in message ...
> >I wouldn't go above a strong 16 pill with two alternators.
> >
> >Figure an alternator per 8 pills, and then you need to run your driver
off
> >another electric system.
> >
> >Toll Free
> >
> >ZIP406 <zip406@aol.com> wrote in message

```
> >news:19991206214048.18684.00000232@ng-fn1.aol.com...
> >> Thanks for the input for all who replied.
> >> I'm setting up my suburban. I have just mounted 2 X 165 altinators with
> 4x
> >8
> >> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I
> will
> >> decide on some thing smaller because ofcurrent  feed problems maybe a
24
> >pill.
> >
> >
>
>




From 5132411823986968541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a112dcbf73a9047b
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Maco 5/8 question....
Date: 1999/12/08
Message-ID: <384F0057.494C@execpc.com>#1/1
X-Deja-AN: 558372055
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <384D9114.1BD4@execpc.com>
<a1l34.21560$Tp.893102@typ11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 8 Dec 1999 19:05:56 -0600, 209.83.27.89
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

too late :) I already bought this so I will have to be happy with it.
Thanks anyway!

73s,

Mudpuppy

MIKE (707) wrote:
>
> I'm not sure. I did hear something about hose-clamps once. Also, that
> antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are NOT
> happy with the V/58. I would HIGHLY recommend the IMAX-2000.
>
> MIKE (707 or American Eagle 352)
> Matthew wrote in message <384D9114.1BD4@execpc.com>...
> >I am in the process of putting together my Maco 5/8 and I noticed that
> >they have it designed (or at least this is what I thought the
> >instructions said) that the bottom section is held on by a hose clamp
> >not one of those clamps like the other sections. If this is right, is
> >that sturdy enough or should I make something better?
> >
> >Thanks in advance
> >
> >Mudpuppy
> >
> >http://www.angelfire.com/wi/citizensband
> >
> >
> >  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
> >   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> >------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> ==------
```

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==------

```
From 217390304276232117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Best sounding Johnson
Date: 1999/12/08
Message-ID: <82n08d$154e$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558379100
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<4Fz34.8682$lY5.238421@news.rdc1.nj.home.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944702541 3864647 209.156.101.173 (9 Dec
1999 01:22:21 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Dec 1999 01:22:21 GMT
Newsgroups: rec.radio.cb
```

where? up your butt?

KRS

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:4Fz34.8682$lY5.238421@news.rdc1.nj.home.com...
> I don't know about the best sounding Johnson but Dirk Digger got a big ol'
> Johnson.
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991208143155.21785.00000023@ngol05.aol.com...
> | In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> | <superiorwavelength@prodigy.net> writes:
> |
> | >I dont know how to contact him personally and I only see him at
> functions.
> |
> | At the functions is where you will best be able to get the cd's or
> tapes!!!
> | He brings them with him!!!
> |
> |
> | ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

From 6826302805622404530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/08
Message-ID: <384F0B16.A90DDD9C@hotmail.com>#1/1
X-Deja-AN: 558385229
Content-Transfer-Encoding: 7bit
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <BeC34.1132$y3.38703@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944704338 24.3.61.159 (Wed, 08 Dec 1999 20:52:18 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 20:52:18 EST
Newsgroups: rec.radio.cb

Answered via email...

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -4588692893866830104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/08
Message-ID: <384f1d9c@news.planetc.com>#1/1
X-Deja-AN: 558408316
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 8 Dec 1999 22:10:20 -0500, 207.65.110.54
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Quit buying from coppers!
Dave!!!

Chris wrote in message
<10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>...
I ordered a little Apache 240 from Copper two weeks ago and was told it
is on back order until sometime in January. I e-mailed Massie Coppers
president, and got a reply. He stated that, "the FCC is cracking down on
certain models of 10 meter radios that look like a CB and the Apache 240
is one of them." He further said that, "Copper has gone back to the
overseas manufacturer to make the Apache look more like a 10 meter
radio." This SUCKS!! Does this mean no more cheap convertible Apaches
and Sidewinders? Anyone know whats really going on? Anyone selling an
Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

From -3545077426178307380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/08

```
Message-ID: <JaF34.59$H3.13246@news2.voicenet.com>#1/1
X-Deja-AN: 558408317
Content-Transfer-Encoding: 7bit
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-
fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net><lWbn3jAYBDR4EwF9@invest.fsbusi
ness.co.uk><B2p14.371$Ca.36837@news.corecomm.net><D0l34.46436$oa2.384794@iad-
read.news.verio.net><aum34.3803$AM2.214511@news.corecomm.net>
<YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944709417 209.71.89.84 (Wed, 08 Dec 1999 22:16:57 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 22:16:57 EST
Newsgroups: rec.radio.cb

phil would you consider adding bias a major circuit change. I think it was
done mainly for ssb use on the baseamp it certainly is not for the keydown
amps performance. I have a davemade with class ab bias does that mean my amp
is any different than the others No its a davemade that is biased class ab.
We are beating a dead issue tho...
phil <phil@invest.fsbusiness.co.uk> wrote in message
news:YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk...
> This topic is like the hands on a clock.
>
> They keep coming around.
>
> I think Steve or someone confirmed a couple of month's back that Dennis,
> #12, helped with a 'new' bias circuit which I believe was on the base
> amp's.
>
> This refutes Boba's statement below!
>
> Phil / UK
>
>
> >This is not completely true.  Depending on the model, there may be some
> >slight differences in circuitry between the Dave Made and X-Force boxes.
> >Sean
> >>
> >
> >Boba Fett wrote in message ...
> >yes xforce are exact copies of dave but as was said before they have
changed
> >the color of the amp.
> >
> >
> >
> >
>
> --
```

> phil

From 6796905487392692598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffcf0efd3dcffc06,start
X-Google-Attributes: gid106d41,public
From: "OEM" <dave33@earthlink.net>
Subject: FS Cobra 2010 GTL WX
Date: 1999/12/08
Message-ID: <82n6fe$am$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 558408318
X-ELN-Insert-Date: Wed Dec  8 19:15:14 1999
Organization: ABC
X-Posted-Path-Was: not-for-mail
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "OEM" <dave33@earthlink.net>
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 9 Dec 1999 03:08:30 GMT

If interested please see the following e-bay auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216463007

Dave

From 3633963002565981914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9aec6c0ccc985f44
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: FOXIE THREADS
Date: 1999/12/08
Message-ID: <15513-384F1648-42@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558408319
Content-Transfer-Encoding: 7Bit
References: <Y6x34.8659$lY5.237545@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQN9uGzSl9e7UFKVPbgy7ahj8xzRAIUQSw+8cUDry1jWZmeMFjaAaSBdWE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)

Newsgroups: rec.radio.cb
Content-Disposition: Inline

FOXIE MADE RULES! AND YOU KNOW THIS MAN! QUOTED FROM CHRIS TUCKER!

dirty south

From 7555986431406111606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df9c852ce61edb01,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: CHEROKEE CBS-1000 FOR SALE!
Date: 1999/12/08
Message-ID: <13265-384F1BE8-37@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558415155
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRGLiCxDZsOg3gnasV4uSWUtQe8HgIVAI2PSu7R3LyGysU9i4mMBfaqyebt
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A CHEROKEE CBS-1000 FOR SALE THE BASE STATION HAS FREQUENCIES
FROM 25.165-29.665.IT ALSO HAS TALK BACK INSTALL AND A SWING KIT INSTALL
THIS RADIO IS LIKE BRAND NEW.I HAVE ONLY POWERED IT UP TWICE ASKING $160
HAVE ALL MANUALS AND SCHEMATICS TO GO ALONG WITH IT.EMAIL ME IF YOU ARE
INTERESTED.ASKING PRICE IS $165 I WILL PAY FOR SHIPPING! HAPPY HOLIDAYS

dirty south

From 1747803398069322466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c276d0743f8c0d6,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: LOW PASS FILTER FOR SALE!
Date: 1999/12/08
Message-ID: <13265-384F1C80-39@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558415156
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhR9xJ8Dv3J1FBd/I3u9/Ug2+cP6uwIVALDho686PgxmJoLLX/

nIbcC48rb9
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A DRAKE LOW PASS FILTER THAT CAN TAKE UP TO 5KW.ASKING PRICE $35
I WILL AY FRO SHIPPING.EMAIL ME IF INTERESTED!

dirty south

From -3952615179124576224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: I HATE SKIP
Date: 1999/12/08
Message-ID: <17634-384F1DCB-45@storefull-124.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558415157
Content-Transfer-Encoding: 7Bit
References: <82mrsm$iqh$1@news.smartworld.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRyEo4DHaTw5yjO1Wqk3Vx2A/
bI5gIUXp9rsCdMRFpgdGenR6IJtY47enk=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

And what exactly, do you contend that your purported post attests to?

From -1426473502702685951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/08
Message-ID: <82n9j9$8ko$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 558418310
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
<WCz34.8680$lY5.237912@news.rdc1.nj.home.com>
<82mpg6$c81$1@nntp6.atl.mindspring.net>
<ZWE34.8764$lY5.242431@news.rdc1.nj.home.com>
X-Server-Date: 9 Dec 1999 04:01:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Come on now... Im sure you know of plenty that save up just enough to buy CB equipment... but dont expect to pay around $200+ for an alternator.  I suppose saving skills come with maturity, experience, and discipline.... of which he "may" be lacking..

prozac 625 wrote in message ...
:I guess your right but if he cant afford to buy an alternator he doesn't
:belong buying $600.00 radios. My point is that he is most likely full of
:shit.
:
:
:"Hank Aaron" <REMOVEjeffherrings@CUThotmail.com> wrote in message
:news:82mpg6$c81$1@nntp6.atl.mindspring.net...
:| Move along Troll.  If that IS the case... Did you research that some
:states
:| allow 15 year olds to have a FULL license.  Even so, you CAN be 14 and
:HAVE
:| a car.  Who says you need to be any which age to OWN a car...... Bye now.
:|
:|
:| D.M. cheer leader wrote in message ...
:| :THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
:| :(info from his web page)
:| :
:| :"Buckaroo" <cbboy@aol.com223> wrote in message
:| :news:19991206213424.17702.00000155@ng-bd1.aol.com...
:| :| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
:| :| Thats all I can say! NEW!!!!!!
:| :|
:| :|      $275 plus $25 shipping
:| :|
:| :|     (It's heavy)      I just bought it and then my car alternator went
:| bad
:| ::(
:| :| North Georgia Buckaroo "223"
:| :| Http://hometown.aol.com/cbboy/myhomepage/index.html
:| :
:| :
:|
:|
:
:

From 7342471630534333587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dd1665352a180f92

```
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: I will be in Oakland/LA Jan2 thru Jan9
Date: 1999/12/08
Message-ID: <DLF34.62$H3.13870@news2.voicenet.com>#1/1
X-Deja-AN: 558418312
Content-Transfer-Encoding: 7bit
References: <robert.piland-0612991404310001@128.158.105.209>
<384CA6BE.44267C49@ix.netcom.com> <robert.piland-0712990908140001@128.158.105.209>
<iWg34.1078$y3.35592@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944711779 209.71.89.84 (Wed, 08 Dec 1999 22:56:19 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 22:56:19 EST
Newsgroups: rec.radio.cb

haha Toll, I remember Commodore 64 and the Geos os, i used to play a few
games and try to write some programs in basic on it and used to get dial
into Q-Link at 2400 baud which was the aol of the 80's


Toll Free <tollfree@bigradios.com> wrote in message
news:iWg34.1078$y3.35592@insync...
> > But,thou would not have a mouse in your hand
>
> Wrong.
>
> Commodore had the mouse WAY before the Mac people in CuperWierdo ever
> thought of it.
>
> As a matter of fact, the MAC O/S is a clone of Broderbund softwares GEOS
> (Graphic Environment Operating System), that was first offered for sale
for
> the Commodore 64.
>
>
> > and thou would still have the zerox machine on the shoulder for your GUI
> Clone
>
>
> Nah..  We where modifying those WAY long ago with a TV on the screen for a
> cheap and easy BW Laser Printer!
>
> >
> > This world and it's contents are brought to you by Apple
>
>
> But, they where designed on a clone!
>
```

>
> hehe
>
>
> Toll Free
>
>

From -5096901659251276961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6177950eff565dd,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: FOR SALE cobra 135 and siltronix 90 vfo
Date: 1999/12/08
Message-ID: <384F2A00.1EF4BB66@owc.net>#1/1
X-Deja-AN: 558418313
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 944712217 204.233.237.187 (Thu, 09 Dec 1999 04:03:37 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 04:03:37 GMT
Newsgroups: rec.radio.cb

have for sale a siltronix 90 vfo and cobra 135 ssb base for sale,radio
works good and has jack in back for the vfo,vfo could use ailgnment,very
nice shape.......$90.00 plus shipping

thanks jack

From 4606582406737115940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f06271ad8aa9890,start
X-Google-Attributes: gid106d41,public
From: DavidC <eDoc@netzero.net>
Subject: Looking for Service Manual for Boomer Deluxe 400 - Palomar Clone
Date: 1999/12/08
Message-ID: <07efa1ad.ccf96f2c@usw-ex0102-015.remarq.com>#1/1
X-Deja-AN: 558418314
Bytes: 835
X-Originating-Host: 4.48.28.28
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 944712197 10.0.2.15 (Wed, 08 Dec 1999 20:03:17 PST)

Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 08 Dec 1999 20:03:17 PST
X-Wren-Trace: eBA1HRwFQghDVSAXFnAfHBYZBQcaWl4DAVxLXU1cRwJHWAJJ
Newsgroups: rec.radio.cb

I am acquiring a Boomer Deluxe 400 Mobile amplifier.

I am told it is identical to a similar model Palomar amp.

It uses 4 Motorola MRF-455 devices and covers 80-10m.

Is there a service manual for this?  (The Boomer or Palomar.)
Cost and availability?  Info. online for these amps?

Specs:  Bias Circuit Class AB-1, Modes -- AM/FM with
automatic SSB detection.   Output is claimed
to be LO 115-135; Med 195-265; HI 385-435 PEP
Watts avg.  Drive -- 3-15 watts key-down, will tolerate
spikes up to 40 watts PEP.  25db RX pre-amp.
Current draw 25-32 amps.  Weighs about  5lbs.

Thanks! & 73, DavidC  K1YP

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

---

From -7450307571907718719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d0450436992cac1
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Davemade Transformer
Date: 1999/12/08
Message-ID: <82n9o7$7et$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 558418315
References: <826pr4$ahm$1@nntp8.atl.mindspring.net> <p%%14.951$y3.26044@insync>
X-Server-Date: 9 Dec 1999 04:04:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Something must be awfully wrong with my meters... I performed a 1000 turn winding on this ferrite (SOB) and needless to say, I came up with a 3.3125 uH reading.... HUH!! <grin>  Anyway... Im getting ready to send this damn thing to Amidon.... since Im sure they have a little more exotic equipment than I would like to have my hands on...

Toll Free wrote in message ...
:Answered via email.
:
:
:
:
:
:
:Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
:news:826pr4$ahm$1@nntp8.atl.mindspring.net...
:> Okay...
:>
:> In short... A M400 with MANY saturated torodials on the output
:> transformer.....  Question... I believe this is the material 63 or 67
:(u=40)
:> torodial from Amidon, but am not sure.... Does anyone happen to know for
:> sure....?
:>
:> Tollfree, dude if you know, please email me....  Later.
:>
:> Hank
:> jeffherrings@hotmail.com
:>
:>
:>
:>
:
:

From -2437105690415225975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: CB Etiquette
Date: 1999/12/08
Message-ID: <82na5n$opr$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 558420930
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
<384DB18F.11864920@qnet.com> <384DC1D8.672C@no.net> <384E5E8D.A86036B6@qnet.com>
X-Server-Date: 9 Dec 1999 04:11:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Must be tough as hell to write all that on a palm pilot...

Jay wrote in message <384E5E8D.A86036B6@qnet.com>...
:Hello JJ:  I got welfare checks I ain't spent yet! Where do I send the
airline
:ticket to, chicken shit?
:
:Jay in the Mojave
:
:JJ wrote:
:
:> Jay wrote:
:> >
:> > Hello JJ:  I'll make ya ah deal!
:> >
:> > I'll fly you out here to the Mojave Desert CB Associations CB Break,
and
:> > you can tell all the boys what you really feel, or are you chicken
shit?
:> >
:> > Jay in the Mojave
:> >
:> >
:>
:> Sure, if you can save enough out of your welfare check, send me the
:> ticket.
:
:
:

From 6392298891784052244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384F339D.48F81FBE@amouse.net>#1/1
X-Deja-AN: 558430479
Content-Transfer-Encoding: 7bit
References: <jsw34.8652$lY5.236984@news.rdc1.nj.home.com>
<19991208214727.10359.00000058@ng-fn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Qrm2000 wrote:
>
> Gosh! We've never before stayed on topic for more than five posts. Why start
> now?  :)

Some people don't get it, do they QRM?  The newsgroups are like a conversation.  It starts by someone introducing a subject and, once the subject is addressed, the conversation drifts from there to whatever is on people's mind about anything even vaguely related to that (and, yes, sometimes not related at all).

I guess some people expect rigid debate with strict rules.  That is not going to happen in the newsgroups - and if it did the popularity of the newsgroups would probably drop like a rock.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From 2321591935238712449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384F3560.622EDB2B@amouse.net>#1/1
X-Deja-AN: 558430482
Content-Transfer-Encoding: 7bit
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
<384e8003.774552@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

John Jenkins wrote:
>
>
> What the FCC needs to do is take the 10 meter band away from amateurs.

And do you, even for a moment, really think that is going to happen? Not a chance.  The 10-meter ham band has become an important utility band for all types of ham activity (satellite downlinks, repeater cross-band links, etc.).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -3145924405736329440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c084c2e37c065661
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: 858 40 ch washington
Date: 1999/12/08
Message-ID: <384f3545_1@news.greatbasin.net>#1/1
X-Deja-AN: 558430483
Content-Transfer-Encoding: 7bit
References: <944655189.307757@hearts.q-net.net.au>
<82lueg$o4g$1@ash.prod.itd.earthlink.net>
X-Trace: 8 Dec 1999 20:51:17 -0800, rno-max11-15.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

> Adrian <adshar@q-net.net.au> wrote in message
> news:944655189.307757@hearts.q-net.net.au...
> > Could anyone help please the flex pcb burnt out in a unit I
bought
> need to know led/pll cable connections to the ch switch pins.
Anyhelp greatly
> app.
> >
> > regards Adrian
> >

Hello Adrian,

All you need to do is run a few jumpers in the same order as the ribbon went. This takes a little time but unless you stumble across another ribbon this may be the only way to put it back together.
Try to follow as much of the old one as possible and you'll be ok. Use a small diameter wire to make it easier.

```
From 7885763110083038251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <384F33FB.3BCFD637@amouse.net>#1/1
X-Deja-AN: 558430484
Content-Transfer-Encoding: 7bit
References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
<384ddd47.2774591@news.cc.ucf.edu> <384DFC55.3697DF57@amouse.net>
<384E17B8.855E960@cybertrails.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb
```

Jack Thurston wrote:

> 
>         Dwight,
> 
>   It's not going to happen!
> 
>         Jack

  Wishfull thinking?  Or do you have some insight into the FCC that I don't?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

---

```
From 3604504874295021725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/08
```

Message-ID: <22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558430485
Content-Transfer-Encoding: 7Bit
References: <384f1d9c@news.planetc.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQExWErDUqdnxbHef9LsDuLqCbTaQIUCAd6gjWEYUVcLsJnCnvqi/hUga0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

D&D,

Why should I stop buying from Copper? Nobody else sells the Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying from JCRE and CoaxKid as well? I've never had a problem with Copper. They really do get a bum rap from you high priced Mom and Pop CB shops.

http://community.webtv.net/thumper485/THUMPER485SQTH

---

From 4080397597049298124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/08
Message-ID: <22142-384F2AE1-18@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558430486
Content-Transfer-Encoding: 7Bit
References: <384f1d9c@news.planetc.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQNke86ByezafQR4fjCaWGbF6gycQIURfqJz5HMgLJh10A7AbflWk4CeTM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

D&D,

Why should I stop buying from Copper? Nobody else sells the Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying from JCRE and CoaxKid as well? I've never had a problem with Copper. They really do get a bum rap from you high priced Mom and Pop CB shops.

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 623100823694256393
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/08
Message-ID: <13457-384F3132-107@storefull-112.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558437164
Content-Transfer-Encoding: 7Bit
References: <19991208214727.10359.00000058@ng-fn1.aol.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-31711-5873
X-WebTV-Signature: 1 ETAsAhRgSI6iGnYicB4ZbCBmFv/
86tchXgIUPpXVVfBfdv5tjaghrv9hPxvcWzM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-31711-5873
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

QRM wrote;
The original post was phony. Most who saw it recognized it as a troll
attempt. The author came close to admitting this in some private e-mail
we exchanged.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

QRM is almost right. This was posted to see what type response it would
get.
Sorry if some of you readers were taken in by it. Merry Christmas to all
and to all a good night.


--WebTV-Mail-31711-5873
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
    Dennis in Ga. 30263


--WebTV-Mail-31711-5873--




From -3879990231999574914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17,start
```

X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/08
Message-ID: <s4ug3klofkb59@corp.supernews.com>#1/1
X-Deja-AN: 558443316
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Nope.

---

From -9027043705117711916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345,start
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net
Subject: Bleedover
Date: 1999/12/08
Message-ID: <15554-384F3C23-56@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558446584
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQ+L53ngozdhUPCREFo+V7kXE+
+gQIVAIg9AKalkUS5D9npSm00rH9a2Uv0
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I talk to a guy on the radio who told me that he is having trouble with bleeding over on his neighbors telephone when he is talking on his C.B. radio. His radio is stock...but he does have a power mic. It gets kind of strange at this point...he says that his C.B. only comes through the phone, which is not cordless, when it is on the hook. When the receiver is picked up the bleedover stops completely. Not only does the bleedover occure only when the phone is on the hook...but this phenomenon only takes place when the C.B. transmitts on channel 4 AM, and the audio is loud enough to wake the neighbor from a sound sleep!  As you can probabley guess...this is causing more than a little friction between these two neighbors, so if anybody has a solution i would appreciate hearing it so i can pass the information on to him. Thank You

---

From 6025850093128114227

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/08
Message-ID: <384f52a4_1@news.greatbasin.net>#1/1
X-Deja-AN: 558457778
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-
fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net>
<384da578.88107004@news.iserv.net>
X-Trace: 8 Dec 1999 22:56:36 -0800, rno-max4-20.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384da578.88107004@news.iserv.net...
> Greetings!
>
> Ok, let's take a look...gonna' take these one at a time...
>
> [it's a looong one]
>

    I'm sorry Andy, I must be from another planet or something
'cause I couldn't follow a thing you just tried to say in this last
post.
    What little I could get from it only seemed to contradict
everything I think I know.
    Thanks for trying to illuminate this for me but alas, it was
wasted on me. Sorry.




From -5078653502480163592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82ac2b4ad49c5cbb,start
X-Google-Attributes: gid106d41,public
From: "Chump" <Klivesey@execpc.com>
Subject: Re: Frustrated!!!
Date: 1999/12/08
Message-ID: <82m3b3$2kf$1@pumba.class.udg.mx>#1/1
X-Deja-AN: 558900366
References: <82m18n$2gd$1@pumba.class.udg.mx>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2918.2701
```

X-Complaints-To: usenet@pumba.class.udg.mx
X-Trace: pumba.class.udg.mx 944672931 2703 165.189.79.12 (8 Dec 1999 17:08:51 GMT)
Organization: Universidad de Guadalajara
X-MSMail-Priority: Normal
Reply-To: "Chump" <Klivesey@execpc.com>
NNTP-Posting-Date: 8 Dec 1999 17:08:51 GMT
Newsgroups: rec.radio.cb

Ranger 6900F That is...

Chump.

Chump <Klivesey@execpc.com> wrote in message
news:82m18n$2gd$1@pumba.class.udg.mx...
> Have been looking and posting for these mods for some time, but have
failed.
>
> Would be grateful if anyone could enlighten me with the frequency
conversion
> and other mods.
>
> Thanks,
>
> Chump.
>
>

From -1853320447024715517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82ac2b4ad49c5cbb
X-Google-Attributes: gid106d41,public
From: "Chump" <Klivesey@execpc.com>
Subject: Frustrated!!!
Date: 1999/12/08
Message-ID: <82m18n$2gd$1@pumba.class.udg.mx>#1/1
X-Deja-AN: 558900367
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2918.2701
X-Complaints-To: usenet@pumba.class.udg.mx
X-Trace: pumba.class.udg.mx 944670807 2573 165.189.79.12 (8 Dec 1999 16:33:27 GMT)
Organization: Universidad de Guadalajara
X-MSMail-Priority: Normal
Reply-To: "Chump" <Klivesey@execpc.com>
NNTP-Posting-Date: 8 Dec 1999 16:33:27 GMT
Newsgroups: rec.radio.cb

Have been looking and posting for these mods for some time, but have failed.

Would be grateful if anyone could enlighten me with the frequency conversion and other mods.

Thanks,

Chump.

From -1882358765905066614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82ac2b4ad49c5cbb
X-Google-Attributes: gid106d41,public
From: "Ox Bend" <454tipper@aol.com>
Subject: Re: Frustrated!!!
Date: 1999/12/08
Message-ID: <82mmnn$4s9$1@pumba.class.udg.mx>#1/1
X-Deja-AN: 559003909
References: <82m18n$2gd$1@pumba.class.udg.mx>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2918.2701
X-Complaints-To: usenet@pumba.class.udg.mx
X-Trace: pumba.class.udg.mx 944692791 5001 165.189.79.12 (8 Dec 1999 22:39:50 GMT)
Organization: Universidad de Guadalajara
X-MSMail-Priority: Normal
Reply-To: "Ox Bend" <454tipper@aol.com>
NNTP-Posting-Date: 8 Dec 1999 22:39:50 GMT
Newsgroups: rec.radio.cb

I cannot help you as I have not seen this radio on the market yet.

Does anyone have any first hand experince with the Radio that Chump is
speaking of (Ranger 6900F)?

Good luck with it if you get one.

73's

Tipper

Chump <Klivesey@execpc.com> wrote in message
news:82m18n$2gd$1@pumba.class.udg.mx...
> Have been looking and posting for these mods for some time, but have
failed.
>
> Would be grateful if anyone could enlighten me with the frequency
conversion
> and other mods.
>
> Thanks,
>

> Chump.
>
>

```
From -3067128828454849878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 11 meters
Date: 1999/12/09
Message-ID: <384F06FD.F96E458C@flash.net>#1/1
X-Deja-AN: 558379101
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944703184 209.30.179.225 (Wed, 08 Dec 1999 19:33:04 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 19:33:04 CST
Newsgroups: rec.radio.cb
```

Since you are new, the first thing you need to do is sit down and read
the rule book before deciding you want to modify anything. Modified
radios are illegal to use for transmissions on 11 meters, despite what
all the know it alls might say about the subject. After all if they
couldn't modify and use illegal equipment, there really wouldn't be much
to talk about here, but in any event, read the rules before you do
anything you might later regret--if you violate the rules anyway, well,
at least you know you were acting outside of the law.

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

```
From 6979241020624752332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/09
```

```
Message-ID: <384f0855.4429879@news.idsi.net>#1/1
X-Deja-AN: 558381774
References: <384CFE79.334A@worldlynx.net> <19991207164001.02650.00000024@ng-
cq1.aol.com> <384E5777.C31@worldlynx.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Debbie Hicks wrote:
>>
>> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>> >justifiable need (nor do many other people) to be on the phone while I'm
>> >in the car, or standing anywhere else.
>> >
>> >If you have a job (like sales) where your business depends on your
>> >availability and reachability, that's one thing. Personal use, is
>> >strictly a status thing. Plus it has been linked to brain tumors as
>> >well. No thanks! I'll stick to RADIOS!
>> >
>> >Dave
>> >"Sandbagger"
>> >
>>
>> Aw now come on.  Just think of the day when you have to have a cell phone.
>> Don't you even want to know how to work it:)
>
>I know how to work the basics, which is all that I'd ever need. I like
>the idea of a cell phone for emergencies, and would have one for just
>that reason if I didn't have to pay a monthly fee to NOT use it. If
>they'd come out with a "pay for the call only" cell phone, I'd keep one
>just for emergencies.

  Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
calls even without activation?

Tom



> But then again, knowing MY luck, just when I
>needed the damn thing, it would either
>A. not work due to my being out of range, or
>B. the battery would be dead.





From 6473752074314325038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
```

From: Gary Danaher <gdanaher@flash.net>
Subject: Re: CB Etiquette
Date: 1999/12/09
Message-ID: <384F08CF.1B1994FB@flash.net>#1/1
X-Deja-AN: 558381775
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <82mrqn$ip2$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944703650 209.30.179.225 (Wed, 08 Dec 1999 19:40:50 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 19:40:50 CST
Newsgroups: rec.radio.cb

CB etiquette is an oxymoron.

---

From 8859807325595165236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d2415e8185c8b56
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: X-FORCE THREADS
Date: 1999/12/09
Message-ID: <1SE34.8762$lY5.242161@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558401276
References: <q6x34.8657$lY5.237479@news.rdc1.nj.home.com>
<vdx34.8662$lY5.237686@news.rdc1.nj.home.com>
<e4C34.13582$417.613423@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944708093 24.3.194.50 (Wed, 08 Dec 1999 18:54:53 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Wed, 08 Dec 1999 18:54:53 PST
Newsgroups: rec.radio.cb

I thought it would be to hard for you people to understand. It will help the public to decide for them selves if the can read about the amps they want to know about with out all the talk of off the subject threads like the one you just posted.

"David P." <L65diesel@ev1.net> wrote in message
news:e4C34.13582$417.613423@typ12.nn.bcandid.com...
| What a dumbass. Who elected you the moderator of rec.radio.cb????
|

|

From 2565511206792022844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/09
Message-ID: <19991208214727.10359.00000058@ng-fn1.aol.com>#1/1
X-Deja-AN: 558401277
References: <jsw34.8652$lY5.236984@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>THE QUESTION WAS WHAT IS A LINEAR AMP?
>

No it wasn't. The question was, "Can I throw out something quasi-controversial and get some folks to take the bait?"

The original post was phony.  Most who saw it recognized it as a troll attempt. The author came close to admitting this in some private e-mail we exchanged.

>
>I THINK YOU GUYS CAN PUT THIS TREAD TO REST NOW SINCE HIS QUESTION HAS
>NOTHING TO DO WITH THE FCC, OR AND THING ELSE YOU ARE TALKING ABOUT.
>
>

Gosh! We've never before stayed on topic for more than five posts. Why start now?  :)

QRM

From 4396894239210742250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: 11 meters
Date: 1999/12/09
Message-ID: <19991208214923.10359.00000059@ng-fn1.aol.com>#1/1
X-Deja-AN: 558404703
References: <384dde59.3048227@news.cc.ucf.edu>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>>  Your not making sense,CB and 11 meters are the same thing,no mods
>>required.The other portions of 11 are allocated to other services.
>
>He probably means any Radio Shack 10 meter radios decent for modifying
>for 11 meters.
>

Since he never came back with another post, who knows what he meant?

moving right along..........was there a full moon that night?

QRM

From -7810351592030595550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dda50c7aae95ac07
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Galaxy Saturn Turbo
Date: 1999/12/09
Message-ID: <ZWE34.8764$lY5.242431@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558404704
References: <19991206213424.17702.00000155@ng-bd1.aol.com>
<WCz34.8680$lY5.237912@news.rdc1.nj.home.com>
<82mpg6$c81$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944708409 24.3.194.50 (Wed, 08 Dec 1999 19:00:09
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 19:00:09 PST
Newsgroups: rec.radio.cb

I guess your right but if he cant afford to buy an alternator he doesn't
belong buying $600.00 radios. My point is that he is most likely full of
shit.

"Hank Aaron" <REMOVEjeffherrings@CUThotmail.com> wrote in message
news:82mpg6$c81$1@nntp6.atl.mindspring.net...
| Move along Troll.  If that IS the case... Did you research that some
states
| allow 15 year olds to have a FULL license.  Even so, you CAN be 14 and
HAVE

```
| a car.  Who says you need to be any which age to OWN a car...... Bye now.
|
|
| D.M. cheer leader wrote in message ...
| :THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
| :(info from his web page)
| :
| :"Buckaroo" <cbboy@aol.com223> wrote in message
| :news:19991206213424.17702.00000155@ng-bd1.aol.com...
| :| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
| :| Thats all I can say! NEW!!!!!!
| :|
| :|      $275 plus $25 shipping
| :|
| :|     (It's heavy)      I just bought it and then my car alternator went
| bad
| ::(
| :| North Georgia Buckaroo "223"
| :| Http://hometown.aol.com/cbboy/myhomepage/index.html
| :
| :
|
|
```

```
From -6342882950388049068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a75f1c7ee6a28e
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: Re: ****************SADELTA ME3 POWER ECHO MIC FOR SALE**************
Date: 1999/12/09
Message-ID: <19991208220305.19259.00000169@ng-xb1.aol.com>#1/1
X-Deja-AN: 558404705
References: <19991207230319.01016.00000242@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

email me lala2009 i want to know how many mics you get fs if is echo master
plus i want it ok so email me   bye from lala2009
```

```
From -6743252565061779222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29299e7af30bfe76
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: Re: FS: Cobra 148gtl & Cobra 200xl
```

Date: 1999/12/09
Message-ID: <19991208220840.19259.00000170@ng-xb1.aol.com>#1/1
X-Deja-AN: 558408315
References: <384DB735.E7505E30@home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i will give you  $75 for the cobra 148 or we can work something out ok so email
me lala2009

From 7648530652088334098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d1c8a2c536daf05
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (KOBAL)
Subject: Re: Advise on radio purchase
Date: 1999/12/09
Message-ID: <82n73e$f5c$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 558408320
References: <9124-384EE3D7-39@storefull-295.iap.bryant.webtv.net>
X-Server-Date: 9 Dec 1999 03:19:10 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

They all have the same main board. make your choice between those by
features and price. if you want power stay with the dual final units.
you can identify those by heat sink mounted on the rear of the unit.

Allen

HD_FATBOB@webtv.net wrote:

>I never posted here before, but I need some advise. Looking to buy a
>10/11 meter radio for my truck. I believe I narrowed it down to a few
>models..Since I need swing out of a radio for my 2 pill, the choices
>came down to these: Virage 39(was told it swings to 50 watts)
>Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
>Galaxy..I do not want to make a bad decision and be unhappy..Any coments
>appreciated...................
>ALAN

From 2027174758327335725
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,a88fd265ebde0ec3,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Merry Christmas.
Date: 1999/12/09
Message-ID: <OrF34.8774$lY5.243302@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558411794
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944710510 24.3.194.50 (Wed, 08 Dec 1999 19:35:10 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 19:35:10 PST
Newsgroups: rec.radio.cb

It was the night before Christmas, when all thru the abode
Only one creature was stirring, with the radio in RX mode.

The children were finally sleeping, all snug in their beds,
While visions of Dave Mades, and beams danced through your head.

The wife was snoring in front of the TV,
As you tuned in 27.025 on your CB

when all of a sudden you heard the reindeer hooves clatter,
you think to your self "Now what's the matter?"

With the D104 still clutched in her hand,
You descended the fireplace, and saw the old man.

"Ho-ho-ho!" cried Santa, "I'm glad you're awake."
"Your gift was especially difficult to make."

"Thanks, Santa, you say as his the snow on him makes you shiver."
"That's the Jo Gunns even UPS won't deliver."

Santa laughs pulls out of his sac,
A big ol' Card saying Merry X-Mas from PROZAC.

From 4897416038888860448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7736692d48d9d861,start

X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Wanted to buy President madison 40 channel base
Date: 1999/12/09
Message-ID: <AxF34.1361$2g5.35359@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 558415150
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +TWuXstgS7qwgSN9Z5+Z6RzFuxqYsqZYijwn/
JL18UiobaYBmqlz7CZnltjKY4fcOKh80+Ibhjsv!uJsUTucDs/URwmT9EdY2cFRP8C61PAIsjX/
36NKxzUCslBhGIG0T22Km5+fC443W2R5HR4D+1Ku0!/GBSNBDb
NNTP-Posting-Date: Thu, 09 Dec 1999 03:41:20 GMT
Newsgroups: rec.radio.cb

WANTED:
President Madison 40 channel ssb base. Good cond,clean,non molested, reasonable, with working clock,Modified for uppers or lowers or straight stock. preferreably stock. with mike and any accessories. will accept uniden model with digital clock.

From -3532910155040145576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3ac207c6a6cf6fd
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: CB Christmas Cheers by ICECOLD
Date: 1999/12/09
Message-ID: <xuF34.8775$lY5.243414@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558415151
References: <19991206011258.19770.00000063@ngol02.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944710685 24.3.194.50 (Wed, 08 Dec 1999 19:38:05 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 19:38:05 PST
Newsgroups: rec.radio.cb

It was the night before Christmas, when all thru the abode
Only one creature was stirring, with the radio in RX mode.

The children were finally sleeping, all snug in their beds,
While visions of Dave Mades, and beams danced through your head.

The wife was snoring in front of the TV, As you tuned in 27.025 on your CB

when all of a sudden you heard the reindeer hooves clatter,
you think to your self "Now what's the matter?"

With the D104 still clutched in her hand,
You descended the fireplace, and saw the old man.

"Ho-ho-ho!" cried Santa, "I'm glad you're awake."
"Your gift was especially difficult to make."

"Thanks, Santa, you say as his the snow on him makes you shiver."
"Thats the Jo Gunns even UPS won't deliver."

Santa laughs pulls out of his sac,
A big ol' Card saying Merry X-Mas from PROZAC.

---

From 8105441358256528470
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,526084142eda8524
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNNER ELECTRONICS/Allen)
Subject: Re: Finals???
Date: 1999/12/09
Message-ID: <82n8g4$u64$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 558415152
References: <82l0e4$gcg$1@Usenet.Logical.NET>
X-Server-Date: 9 Dec 1999 03:43:00 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

Hank gives good advice there, I run a large store/distributor and see exactly the the sort of things he mentioned almost daily. remember "used"  is quite often someone elses problem.

Allen

"Stephen" <plaraby@capital.net> wrote:

>Ive got a local Ive been talking to hear on the cb. He has offered to give
>me a linear. However it needs the finals put in it. There are no cb shops
>where I am located. How much work is involved in doing it? Also if I do find
>someone that can do this how much would something like that cost? Hell I
>dont even know what he means by having the finals put in it lol.

>�piker

From 8421221418379506692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbbecfddd2779e6b,start
X-Google-Attributes: gid106d41,public
From: emcm@city-net.com (Ed)
Subject: CB Shops in Pittsburgh Area
Date: 1999/12/09
Message-ID: <385225a2.12891376@news.city-net.com>#1/1
X-Deja-AN: 558415153
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: speed.city-net.com 944711082 198.144.39.90 (Wed, 08 Dec 1999 22:44:42 EST)
MIME-Version: 1.0
Reply-To: emcm@cityXnet.com - change the X to a dash to reply
NNTP-Posting-Date: Wed, 08 Dec 1999 22:44:42 EST
Newsgroups: rec.radio.cb

Looking for  a decent PC shop in the Pittsburgh PA area that can do
tune up's, etc.

Ed

---

From -9159273623682775846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: Tom Rowan <"trowan"@bellatlantic.net , webmaster@NorthBergenPD.com>
Subject: Re: I HATE SKIP
Date: 1999/12/09
Message-ID: <eFF34.1000$I5.300289@typhoon2.gnilink.net>#1/1
X-Deja-AN: 558415154
References: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------6D58CFE29AD0947DE9566469"
X-Trace: typhoon2.gnilink.net 944711370 151.198.130.208 (Wed, 08 Dec 1999 22:49:30 EST)
Organization: Tales of Misconduct
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 08 Dec 1999 22:49:30 EST
Newsgroups: rec.radio.cb

```
--------------6D58CFE29AD0947DE9566469
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

It could be worse , .... all my locals talk a foreign language .

Dennis Lassetter wrote:

> I would be pleased if I never heard any more skip on the radio. I hate
> it. It serves no purpose, it proves nothing. I much prefer to talk
> local, say within a 50 mile radius. All the skip we hear in my area is
> foreign language and just messes up everything as far as local talk
> goes.I have been hearing skip for 39 years on my CB radios and have
> never gotten use to it. I guess it will never end. Bah humbug.
>
>
>    ----------------------------------------------------------------
> Dennis in Ga. 30263

--------------6D58CFE29AD0947DE9566469
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
It could be worse , .... all my locals talk a foreign language .
<p>Dennis Lassetter wrote:
<blockquote TYPE=CITE>
<pre>I would be pleased if I never heard any more skip on the radio. I hate
it. It serves no purpose, it proves nothing. I much prefer to talk
local, say within a 50 mile radius. All the skip we hear in my area is
foreign language and just messes up everything as far as local talk
goes.I have been hearing skip for 39 years on my CB radios and have
never gotten use to it. I guess it will never end. Bah humbug.

</pre>

<hr WIDTH="90%" SIZE=4><clock></clock>Dennis in Ga. 30263</blockquote>
</html>

--------------6D58CFE29AD0947DE9566469--




From 6092997753897848978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 10 Kc slide???????
Date: 1999/12/09
Message-ID: <384F29D2.8D1AB013@hotmail.com>#1/1
```

X-Deja-AN: 558418311
Content-Transfer-Encoding: 7bit
References: <384EEC1D.976A1B62@moonco.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944712179 24.66.26.174 (Wed, 08 Dec 1999 20:02:59 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 08 Dec 1999 20:02:59 PST
Newsgroups: rec.radio.cb

There are two ways to do this. One can be accomplished with the PLL and the other with the clarifier circuit on the radio.

Tell the group what kind of radio you have and let's see what we come up with.

MC

Chris wrote:

> Does anyone know how or where to get info on how to install this.... I
> am looking for schematics and/or a place to purchase one... Any help
> would be appreciated.
>
> Chris

From 6666231504194340287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/09
Message-ID: <384f2d92.923618@news.cc.ucf.edu>#1/1
X-Deja-AN: 558420931
References: <jsw34.8652$lY5.236984@news.rdc1.nj.home.com>
<19991208214727.10359.00000058@ng-fn1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944713203 12577 132.170.29.198 (9 Dec 1999 04:20:03 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Dec 1999 04:20:03 GMT
Newsgroups: rec.radio.cb

On 09 Dec 1999 02:47:27 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>THE QUESTION WAS WHAT IS A LINEAR AMP?
>
>No it wasn't. The question was, "Can I throw out something quasi-controversial
>and get some folks to take the bait?"

I just followed up with a set of equally outlandish comments.

From 2990569202588452228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c451c643a9ae2451,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Also wanted to buy  realistic TRC 458 ssb
Date: 1999/12/09
Message-ID: <n9G34.1581$2g5.37634@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 558423843
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +KpfnAa7VyPN/LDX8QZ133xKVp6kwRDLAhfsf0vvNJny0uVMWSPjH9Ve+IgILqYa4OFm/
xxXisC6!oujB5TQhfXRuShrFWNGDVrfLBBREBx2HecNnJ5VVdtf2/
dQ01wGotb0vj8YX06jN+uZzkj1VeFa5!R1po4RdH
NNTP-Posting-Date: Thu, 09 Dec 1999 04:23:47 GMT
Newsgroups: rec.radio.cb

Wanted to buy; reasonable, good cond, non molested, clean, TRC 458 ssb base,
preferrably stock. converted okay though. The good realistic base from the
mid to late 1970s.
They sure dont make em' like they used to anymore.

From -5263216271287942638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <38502a21.7695604@news.gate.net>#1/1
X-Deja-AN: 558423844
Content-Transfer-Encoding: 7bit
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944712719 74942 207.36.238.129 (9 Dec 1999 04:11:59 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0

NNTP-Posting-Date: 9 Dec 1999 04:11:59 GMT
Newsgroups: rec.radio.cb

On Wed, 8 Dec 1999 16:37:26 -0500 (EST), thumper485@webtv.net (Chris) wrote:

*I was thinking about wrapping a set of Christmas lights around the
*Antron 99. Would this have any effect on SWR at all?
*Thanks
*
*http://community.webtv.net/thumper485/THUMPER485SQTH
************************************

Well the RF may make them brighter and if they blink they sure will make a horrible noise in your receiver.

regards
james

From -2926573135212698073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.comspam.com (Marzshadow)
Subject: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <19991208233251.27695.00000210@ng-ce1.aol.com>#1/1
X-Deja-AN: 558426758
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just wondering (about every time I turn on the radio) if the FCC has done any steps concerning enforcing the regulations for the CB band.  I hear many calls that sound like they are riding in the back of my pickup and then they say the call is from TX or OK.  Lots of watts.

Has the FCC done anything to anybody in the last ten years or so?

I guess I'm looking for a Charley story to scare my grand kids.

--mlm

From 3780433977389086130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: QUESTION FOR ALL

```
Date: 1999/12/09
Message-ID: <384f3181.1930064@news.cc.ucf.edu>#1/1
X-Deja-AN: 558430478
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944714372 12585 132.170.29.198 (9 Dec 1999 04:39:32 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Dec 1999 04:39:32 GMT
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
<DirkDiggler@Bayshorenetwork.com> wrote:

>top it off I mounted a but plug on my swivel chair.

That must be whats wrong with the world.  There aren't enough butt
plugs installed in chairs.  I bet yours even keys the mic when you
contract your spincter muscle!



From 2284326525007484580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <384f32ec.2293448@news.cc.ucf.edu>#1/1
X-Deja-AN: 558430480
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
<19991208134426.01950.00000098@ng-fy1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944714598 12585 132.170.29.198 (9 Dec 1999 04:43:18 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 9 Dec 1999 04:43:18 GMT
Newsgroups: rec.radio.cb

On 08 Dec 1999 18:44:26 GMT, carlwqazx@aol.com (CARLWQAZX) wrote:

>    The FCC over the past few months has been using a clause in their CB
>regulations that states " Radi equipment PRIMARILY designed for citezen's band
>use mst be "TYPE ACCEPTED OR FCC approved" for the CB service.  They have
>apparently "decided" that many so-called 10M radios ( the blatant ones that

And just think we are paying guys great salaries from our taxes to go
and hassle people about 10 meter modifiable radios....
```

From 9047998582548992223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNNER ELECTRONICS/Allen)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <82ncda$h9t$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 558430481
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
X-Server-Date: 9 Dec 1999 04:49:46 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

I hadnt looked lately and dont remember the address but I used to keep up with the fcc website some. It had a section that listed all of their activity including results for court cases. if I get a chance Ill look it up later and post the addy.

Allen

marzshadow@aol.comspam.com (Marzshadow) wrote:

>Just wondering (about every time I turn on the radio) if the FCC has done any
>steps concerning enforcing the regulations for the CB band.  I hear many calls
>that sound like they are riding in the back of my pickup and then they say the
>call is from TX or OK.  Lots of watts.

>Has the FCC done anything to anybody in the last ten years or so?

>I guess I'm looking for a Charley story to scare my grand kids.

>--mlm

---

From -1101086744502779O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <19991209001238.24879.00000276@ng-fn1.aol.com>#1/1
X-Deja-AN: 558437162
References: <384E5C3C.FF041C5F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

```
>> >"CTS" <clip@epix.net> wrote in message
>> >news:01bf40d3$97200b40$82878685@clip...
>> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
>nobody
>> >| has even seemed to notice.
>> >| Geez, it's been almost a week and nobody has even posted about his
>> >| disappearance.

>> >| PS>If you haven't already figured out who I mean, don't even ask,because
>> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> >

Maybe we should have a roll call and see who's missing?

QRM
"If you have to explain how great you are, you probably aren't."






From -756102070247030334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f83491e03b8418c
X-Google-Attributes: gid106d41,public
From: steve
Subject: Re: Ranger RG-66 Advice
Date: 1999/12/09
Message-ID: <384ef36d.10551390@nntp.ix.netcom.com>#1/1
X-Deja-AN: 558437163
References: <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>
<8251ge$dbd$1@nntp3.atl.mindspring.net> <jdI14.372$AM2.19689@news.corecomm.net>
Organization: MindSpring Enterprises
X-Server-Date: 9 Dec 1999 05:14:21 GMT
Newsgroups: rec.radio.cb

thanks for the come back sean,i do appreciate it.


On Thu, 2 Dec 1999 23:16:30 -0600, "Sean"
<bigfoot1@megsinet.net> wrote:

|I like these radios overall, but they do suffer from inconsistent soldering
|and smaller "lands" than on other boards.  This leaves less solder material
|to make contact and the greater potential for bad joints due to vibration.
|I am still working out various mods on these radios, as i don't get much
|time to experiment too often.
|
|Overall, these radios do more power than the current Galaxy models with dual
|finals.  They use a different digital echo than the 73's or 99's.  I prefer
|the standard analogue echo for best tonality, with the digital echo from the
|73's / 99's next and then the digital Ranger echo.  The receivers are
```

|typically pretty KILLER in terms of sensitivity.  If it's quiet out, they
|will hear things that only the early 858 SSB chassis could have picked up.
|With the current noise level that exists, the sensitivity advantage is of
|little use right now though.
|
|Be careful as to who you let work on your radio.  Most shops are major
|hacks.  If they do good work, they will offer a GOOD warranty on it.  Sean
|>
|
|
|steve wrote in message <8251ge$dbd$1@nntp3.atl.mindspring.net>...
|i am also interested in any thoughts or comments on this radio.
|
|
|
|
|
|725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
|Is this a decent radio for AM operation? I had owned a RG-99, but after
|talking on it for a while, it would heat up and start to squeal.  Any
|other suggestions for a good mobile radio..I use a Predator 10K antenna,
|213 coax, and the mount is grounded to the truck frame..Thank you for
|your advice.
|
|
|
|
|

From 6420573803214435301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6a8964043809a84a
X-Google-Attributes: gid106d41,public
From: steve
Subject: Re: Coax kid's Left Coast Radio
Date: 1999/12/09
Message-ID: <384ef62a.11251980@nntp.ix.netcom.com>#1/1
X-Deja-AN: 558440048
References: <82kpgf$6do$1@bgtnsc01.worldnet.att.net>
Organization: MindSpring Enterprises
X-Server-Date: 9 Dec 1999 05:24:20 GMT
Newsgroups: rec.radio.cb

never had anything but good from left coast.

On Tue, 7 Dec 1999 23:10:38 -0500, "Storm"
<Stormtracker@worldnet.att.net> wrote:

|Any problems or complaints lately from anyone dealing with Left Coast Radio

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|?
|I just wanted to ask and find out before ordering. I have dealt with them
|last year or so with out any problems. I just want to be sure before I place
|my order.
|TIA for any comments or feed back.
|
|




From -3505055874350670916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Morse Code
Date: 1999/12/09
Message-ID: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558440049
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944717510 24.3.194.50 (Wed, 08 Dec 1999 21:31:50
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 21:31:50 PST
Newsgroups: rec.radio.cb

Does any one know of a good way to study Morse Code?

I have no problem with the written parts of the novice, tech, and general
exams but I don't know code. I memorized the Alphabet but it doesn't seem to
help.





From -1553083545526804113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <lbH34.5646$ic7.155585@newsfeed.intelenet.net>#1/1
X-Deja-AN: 558443315
References: <384f1d9c@news.planetc.com>
<22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
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X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944717649 209.213.147.157 (Wed, 08 Dec 1999
21:34:09 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 21:34:09 PST
Newsgroups: rec.radio.cb

i agree with chris.. if d&d doesnt want to buy from them , then they dont
have to but dont tell me where to spend my money..!!!
Chris <thumper485@webtv.net> wrote in message
news:22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net...
> D&D,
>      Why should I stop buying from Copper? Nobody else sells the
> Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
> from JCRE and CoaxKid as well? I've never had a problem with Copper.
> They really do get a bum rap from you high priced Mom and Pop CB shops.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>




From 8005690048261132191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9aec6c0ccc985f44
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: FOXIE THREADS
Date: 1999/12/09
Message-ID: <82nfp5$9oa$1@news.smartworld.net>#1/1
X-Deja-AN: 558446585
Sender: pinhead@freewwweb.com@*@ppp-144.tnt-1.hou.smartworld.net
References: <Y6x34.8659$lY5.237545@news.rdc1.nj.home.com>
<gex34.8664$lY5.237616@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

screw foxy,,,...........icm out
D.M. cheer leader wrote in message ...
>This is an attempt to try and organize this NG a little bit. Feel free to
>post good or bad messages about FOXY only here.
>
>
>
```

```
From -9055071769541090904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/09
Message-ID: <82nfs8$9qs$1@news.smartworld.net>#1/1
X-Deja-AN: 558446586
Sender: pinhead@freewwweb.com@*@ppp-144.tnt-1.hou.smartworld.net
References: <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>
<19991208143155.21785.00000022@ngol05.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

yeh and that is why you are bubba fett, ice , get real,..............icm
out.............
COLD as ICE wrote in message
<19991208143155.21785.00000022@ngol05.aol.com>...
>In article <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>,
>DCLIFF@webtv.net (Dennis Lassetter) writes:
>
>>Boba Fett wrote;
>>you hate skip well get over it. skip is here to stay. turn radio off or
>>quit your cryin...
>>
>>~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>>Not crying Boba, just stating my thoughts.
>>So do not try to tell me what to do. You have a nice day and tend to
>>your business, I will tend to mine.
>
>Well that's what happens when you state your thoughts on a public forum.
Hey
>Dennis that is why I keep my thoughts to myself. Someone will always attack
>you! Of course I realize Mr. Boba Fett that those were your thoughts as
well.
>And everyone is entitled!!!!
>Those are my thoughts!!!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

```
From 4917472557573574861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Copper BUSTED by the FCC?
```

Date: 1999/12/09
Message-ID: <82nfnn$9mt$1@news.smartworld.net>#1/1
X-Deja-AN: 558446587
Sender: pinhead@freewwweb.com@*@ppp-144.tnt-1.hou.smartworld.net
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey pal , this is whining from somebody that is dealing with copper , get real, ..........icm out..............
Chris wrote in message
<10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>...
I ordered a little Apache 240 from Copper two weeks ago and was told it is on back order until sometime in January. I e-mailed Massie Coppers president, and got a reply. He stated that, "the FCC is cracking down on certain models of 10 meter radios that look like a CB and the Apache 240 is one of them." He further said that, "Copper has gone back to the overseas manufacturer to make the Apache look more like a 10 meter radio." This SUCKS!! Does this mean no more cheap convertible Apaches and Sidewinders? Anyone know whats really going on? Anyone selling an Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

---

From -8320623559655802349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <CxH34.329$8G1.2422@newsfeed.slurp.net>#1/1
X-Deja-AN: 558446588
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 944719074 209.161.76.206 (Wed, 08 Dec 1999 23:57:54 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Dec 1999 23:57:54 CDT
Newsgroups: rec.radio.cb

Go download a shareware program for tutoring morse.  I can't remember where I got mine, but there were many to choose from.  So many it was hard to pick one.  There should be enough on the web to have something turn up in a search.

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

From -4486429134186744302
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <82nhj5$3u6$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558449870
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well Scott think who you want to think sent you those Emails. As far as me
"chilling" out, please. You were the one with the fucking attitude and I
havent seen you say shit since this so called Email bombing happened. Call a
fucking lawyer like I said before try and trace those Emails back to me.....

�piker

Scott (Unit 69) wrote in message <384E5C3C.FF041C5F@hotmail.com>...
>Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>last week. I'm still here, and Stephen sure did chill out after
>that. I considered having my lawyer call Hotmail and sue for
>abuse of service, but anyone that buys an HT after reading this
>group can't be consider a swifty person.
>
>ice cream man wrote:
>>
>> letter bomb zac. works every time :-), icm out..........
>> prozac 625 wrote in message ...
>> >aND HOW DID YOU GET RID OF THIS PERSON?????????

```
>> >
>> >"CTS" <clip@epix.net> wrote in message
>> >news:01bf40d3$97200b40$82878685@clip...
>> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
>> >| has even seemed to notice.
>> >| Geez, it's been almost a week and nobody has even posted about his
>> >| disappearance. Oh well, it's a much nicer place now.
>> >| Clip
>> >| PS>If you haven't already figured out who I mean, don't even
ask,because
>> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> >|
>> >
>> >
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay
```

```
From 2911215005821160965
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <82nho9$4d6$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558449871
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <BeC34.1132$y3.38703@insync>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

Please Toll Free your giving yourself to much fucking credit. I'm still here and I'm here to stay. If people want to start blaming me for shit I"ll show you a hell of allot better then fucking Email bombing. Then we will see who is here and who isnt. But like I have said right from the start I only come here to enjoy the post and maybe get some help on shit. It's the people like yourself that ruin it and fuck with people for no reason. If you dont like a post or if it sounds stupid to you because you know the answer and think it is an easy one well just remember you started out sometime as well. You didn't allways no shit about cb's either.

�piker

```
Toll Free wrote in message ...
>Yes, he had a good time with that.
>
>Unfortunately, I have more bandwith than his ISP, which kind of threw him
>for a loop.
>
>And the SMTP server he used (in Hong Kong) was more than willing to give me
>the log files from their proxy.
>
>Made quick work of all the BS after that.
>
>
>
>
>Scott (Unit 69) <upplus@hotmail.com> wrote in message
>news:384E5C3C.FF041C5F@hotmail.com...
>> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>> last week. I'm still here, and Stephen sure did chill out after
>> that. I considered having my lawyer call Hotmail and sue for
>> abuse of service, but anyone that buys an HT after reading this
>> group can't be consider a swifty person.
>>
>> ice cream man wrote:
>> >
>> > letter bomb zac. works every time :-), icm out..........
>> > prozac 625 wrote in message ...
>> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
>> > >
>> > >"CTS" <clip@epix.net> wrote in message
>> > >news:01bf40d3$97200b40$82878685@clip...
>> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
>nobody
>> > >| has even seemed to notice.
>> > >| Geez, it's been almost a week and nobody has even posted about his
>> > >| disappearance. Oh well, it's a much nicer place now.
>> > >| Clip
>> > >| PS>If you haven't already figured out who I mean, don't even
>ask,because
>> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> > >|
>> > >
>> > >
>>
>> --
>> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>> (Unless you're afraid I won't see it!)
>>
>> Unit SIX-NINE Chesapeake Bay
>
>
```

From -9052870576574174340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNNER ELECTRONICS/Allen)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <82niof$qsv$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 558455544
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
X-Server-Date: 9 Dec 1999 06:38:07 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

try thse addresses
http://www.fcc.gov/cib/News_Releases/Welcome.html
http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/

From 1884959225898191470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNER ELECTRONICS/Allen)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <82njgf$qlh$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 558455545
References: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
X-Server-Date: 9 Dec 1999 06:50:55 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

try thse addresses
http://www.fcc.gov/cib/News_Releases/Welcome.html
http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/
and the rest of their site www.fcc.gov

Allen

From -1669475640084947429

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Kevin" <kpevin@mediaone.net>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <spI34.193$xP3.32436@elnws01>#1/1
X-Deja-AN: 558461051
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: elnws01 944722648 24.131.175.67 (Thu, 09 Dec 1999 00:57:28 CST)
Organization: MediaOne Express -=- Central Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 00:57:28 CST
Newsgroups: rec.radio.cb

Great web site for taking practice exams for code or written tests:
http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html

73,
Kevin

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

From 8534184709297958456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: TVI filters work for cable?
Date: 1999/12/09
Message-ID: <82no19$p1p$2@nntp.Stanford.EDU>#1/1
X-Deja-AN: 558473398
Newsgroups: rec.radio.cb

I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
from getting into my neighbors' stuff. But I realize I'm still causing
interference on my own cable TV signals and stereo. What exactly are these
TVI filters good for preventing? only FM TV reception?

-RC

From -7971640825263679632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <82npus$559$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 558480485
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @206.165.22.93 (htopic)
Newsgroups: rec.radio.cb

I can't believe this post has been here since 1:30 and the best reply is a "probably". This isn't the group I remember.

Chris, do not put anything on your antenna! The wiring in the Christmas lights can and will alter the performance of your antenna. The SWR you set when you put the antenna up will change with the introduction of metal objects near it. If you setup the antenna correctly, the SWR will only rise.

Next, the Christmas lights would have to be plugged into a wall outlet. What if something goes wrong and the wires short (touch) the metal antenna? What if you are on the key at that time? How about if you've got that brand new Silver Eagle microphone, the big chromed metal one? These are definitely things to think about first.

It is good that you asked. Putting Christmas lights on your antenna would not be a wise or safe thing to do.

Chris <thumper485@webtv.net> wrote in message
news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> I was thinking about wrapping a set of Christmas lights around the
> Antron 99. Would this have any effect on SWR at all?
> Thanks
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

From -4175532381026311242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: 32 pill
Date: 1999/12/09
Message-ID: <kgK34.2$Z63.676@news.corecomm.net>#1/1
X-Deja-AN: 558493155
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net> <N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync> <Wzi34.8458$lY5.232407@news.rdc1.nj.home.com> <82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net> <82m7qq$6ms$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944730256 216.214.210.29 (Thu, 09 Dec 1999 03:04:16 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:04:16 CST
Newsgroups: rec.radio.cb

The way i figure out electrical demands is as follows: Each 2879 requires 25 amps. Multiply the number of transistors x 25 and that will give you a good idea of what you really need in terms of current draw to run the amp. This would be under almost ANY condition and doing it on a daily basis with consistent performance. Whether or not you can do this economically or realistically in terms of an installation is another story, but it does give a conservative idea of what you'll need without ever stressing anything to the max. Keep in mind that this calculation is just for the amp, not including running ANYTHING else in the vehicle.

I do agree with your statement about getting a 96 pill to run to full potential. How would you like to gain match that many transistors ???
HAHAHAHA Sean
>

-=PEAKABOO=- wrote in message <82m7qq$6ms$1@nntp5.atl.mindspring.net>...
He has got enough to swing it forward, but if he runs a lot of key then it will overload, the reason I say he has got enough, and this is said with no disrespect, is because to get 96 pills to operate at their max possible output would be a challenge in itself, let alone trying to find the right amount of drive to aquire this.
"Sean" <bigfoot1@megsinet.net> wrote in message
news:own34.3811$AM2.216014@news.corecomm.net...
> He doesn't have enough, no matter the drivers. Sean
> >
>
>
> -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...

> There is enough current draw spared per alternator to do it with that many
> alts, he runs this in comp mode.  That is three 32 pills, if he ran 2 alts
> per 32 pills he would be running 6 alts, which by the time you include the
> drivers it is really cutting it close.
>
>        -=PEAKABOO=-
> "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > Train Built claims to run 96 pills with 8- 250 amp leece-Neville.  That
is
> > 12 pills per alt.
> >
> >
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:96h34.1083$y3.35590@insync...
> > | Makes you want to suggest that people go get themselves their power
> > | supply sorted then go match the amp to the supply!
> > |
> > |
> > | >>>That is how the smart ones end up anyway!
> > |
> > |
> > | 100A per Kw will get you into the ball-park for average not peak
current
> > | drain.
> > |
> > |
> > |
> > | >>>I figure one alternator per 8 to 10 transistors....  Then run your
> > driver
> > | off something else, and NEVER run a driver section inside the
pumphouse.
> > | One stage per box, please!
> > |
> > |
> > |
> > | Toll Free
> > |
> > |
> > |
> >
> >
>
>
>
>

From 6387679496091210790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d1c8a2c536daf05
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Advise on radio purchase
Date: 1999/12/09
Message-ID: <1nK34.3$Z63.703@news.corecomm.net>#1/1
X-Deja-AN: 558493156
References: <9124-384EE3D7-39@storefull-295.iap.bryant.webtv.net>
<82n73e$f5c$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944730685 216.214.210.29 (Thu, 09 Dec 1999 03:11:25
CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:11:25 CST
Newsgroups: rec.radio.cb

The Connex 3300 HP and the Galaxy 77 HML use the same board. The other two radios ( Virage and RG 66) use identical boards, but they are different than the Connex and Galaxy.

In terms of power output, the Virage or RG 66 will PROBABLY do slightly more power than the other two. No guarantee's though, as every radio is slightly different due to mass production and parts tolerances.

The Virage and RG should offer better sensitivity and slightly lower noise levels on RX than the old style Connex / Galaxy boards.

Both of them need to have the boards ruggedized BEFORE they go out the door of the shop. Also make sure that you get a GOOD warranty before buying the radio and having it worked on. Sean
>
KOBAL wrote in message <82n73e$f5c$1@nntp5.atl.mindspring.net>...
They all have the same main board. make your choice between those by
features and price. if you want power stay with the dual final units.
you can identify those by heat sink mounted on the rear of the unit.

Allen

HD_FATBOB@webtv.net wrote:

>I never posted here before, but I need some advise. Looking to buy a
>10/11 meter radio for my truck. I believe I narrowed it down to a few
>models..Since I need swing out of a radio for my 2 pill, the choices
>came down to these: Virage 39(was told it swings to 50 watts)
>Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
>Galaxy..I do not want to make a bad decision and be unhappy..Any coments
>appreciated..................
>ALAN

From 8842435242004000615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/09
Message-ID: <lyK34.5$Z63.972@news.corecomm.net>#1/1
X-Deja-AN: 558496058
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net><lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk><B2p14.371$Ca.36837@news.corecomm.net><D0l34.46436$oa2.384794@iad-read.news.verio.net><aum34.3803$AM2.214511@news.corecomm.net> <YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk> <JaF34.59$H3.13246@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944731409 216.214.210.29 (Thu, 09 Dec 1999 03:23:29 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:23:29 CST
Newsgroups: rec.radio.cb

Dennis did make some changes to the input circuit that was being used, but 123 was unable to incorporate it into production models.  Efficiency was WAY up, requiring far less drive.  Even with very low carrier levels coming out of the radio, the amps wanted to saturate very quickly.  This would have resulted in severe overdrive in most cases.

Far too many idiots want to pile-drive their amps.  They have little concept of what saturation or IMD is.  This goes for people making amps also.  A perfect example would be boxes like  2 x 4's and 2 x 6's.  No need for something like that if the radio is running better than a walkie-talkie. One driver transistor with a decent radio will more than drive them into saturation if the circuitry is efficient.  Sean
>

PowerStation <8675309@aol.com> wrote in message ...
phil would you consider adding bias a major circuit change. I think it was done mainly for ssb use on the baseamp it certainly is not for the keydown amps performance. I have a davemade with class ab bias does that mean my amp is any different than the others No its a davemade that is biased class ab. We are beating a dead issue tho...
phil <phil@invest.fsbusiness.co.uk> wrote in message
news:YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk...
> This topic is like the hands on a clock.
>

```
> They keep coming around.
>
> I think Steve or someone confirmed a couple of month's back that Dennis,
> #12, helped with a 'new' bias circuit which I believe was on the base
> amp's.
>
> This refutes Boba's statement below!
>
> Phil / UK
>
>
> >This is not completely true.  Depending on the model, there may be some
> >slight differences in circuitry between the Dave Made and X-Force boxes.
> >Sean
> >>
> >
> >Boba Fett wrote in message ...
> >yes xforce are exact copies of dave but as was said before they have
changed
> >the color of the amp.
> >
> >
> >
> >
>
> --
> phil
```

```
From -8115633642187494488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9583013dc4e0a32f
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Texas Star 667v
Date: 1999/12/09
Message-ID: <kOK34.7$Z63.1091@news.corecomm.net>#1/1
X-Deja-AN: 558499517
References: <lgC34.74$8G1.912@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944732432 216.214.210.29 (Thu, 09 Dec 1999 03:40:32
CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:40:32 CST
Newsgroups: rec.radio.cb
```

This can be done, but isn't worthwhile.  It would do slightly more power,
but the driver section of a 667 is severely detuned as it is.  You would
need to do quite a bit of work to really see a major difference once you
changed the pill.

That is one of the reasons that Dennis and I recommended using a Mod V+ to
drive their 500.  It will do measurably more power and do it cleaner.  Sean
>

R.J. wrote in message ...
    Is it possible to change the driver from a 2290 to a 2879 without any
ill effects?

---

From -7772234209780099452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1793642749dab139
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: V Quad beam FS>
Date: 1999/12/09
Message-ID: <nPK34.8$Z63.1068@news.corecomm.net>#1/1
X-Deja-AN: 558499518
References: <19991208035839.01019.00000227@ng-cl1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944732499 216.214.210.29 (Thu, 09 Dec 1999 03:41:39 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:41:39 CST
Newsgroups: rec.radio.cb

You should probably post a price.  You might get a few more bites.  Sean
>

MRH0TROD wrote in message <19991208035839.01019.00000227@ng-cl1.aol.com>...
I have a extreamly nice V-Quad beam for sale it was only put together one
time
but was never put up. I still have the owners manual with it and everything.

---

From 4633192297101169913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a112dcbf73a9047b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Maco 5/8 question....
Date: 1999/12/09
Message-ID: <CKK34.6$Z63.1072@news.corecomm.net>#1/1

X-Deja-AN: 558499519
References: <384D9114.1BD4@execpc.com> <a1l34.21560$Tp.893102@typ11.nn.bcandid.com> <384F0057.494C@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944732194 216.214.210.29 (Thu, 09 Dec 1999 03:36:34 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:36:34 CST
Newsgroups: rec.radio.cb

If properly assembled and tuned, the Maco is a superior performer for several reasons.  If someone thought the I-Max performed better, the Maco was not properly assembled and tuned to begin with.  Sean
>

Matthew wrote in message <384F0057.494C@execpc.com>...
too late :) I already bought this so I will have to be happy with it.
Thanks anyway!

73s,

Mudpuppy

MIKE (707) wrote:
>
> I'm not sure. I did hear something about hose-clamps once. Also, that
> antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are NOT
> happy with the V/58. I would HIGHLY recommend the IMAX-2000.
>
> MIKE (707 or American Eagle 352)
> Matthew wrote in message <384D9114.1BD4@execpc.com>...
> >I am in the process of putting together my Maco 5/8 and I noticed that
> >they have it designed (or at least this is what I thought the
> >instructions said) that the bottom section is held on by a hose clamp
> >not one of those clamps like the other sections. If this is right, is
> >that sturdy enough or should I make something better?
> >
> >Thanks in advance
> >
> >Mudpuppy
> >
> >http://www.angelfire.com/wi/citizensband
> >
> >
> >  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==-----------
> >   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> >------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==------

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News

==-----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----

From -6907278420084543112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <zSK34.9$Z63.1028@news.corecomm.net>#1/1
X-Deja-AN: 558499520
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<384c564b.2288884@news.iserv.net> <L2h34.1080$y3.35628@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944732703 216.214.210.29 (Thu, 09 Dec 1999 03:45:03
CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:45:03 CST
Newsgroups: rec.radio.cb

Hahahahaha....  that was probably the best "mini" radio ever made.....  Sean
>

Toll Free wrote in message ...
Yeah, I want a Uniden PC-33...  Working, or not.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c564b.2288884@news.iserv.net...
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle

```
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a  Tram D201a
> :+>                Connex 4800DXL
> :+>                President Madison
> :+>                Cobra 142GTL
> :+>                Galaxy 2100
> :+>                Emperor TS3010
> :+>                Uniden Grant
>
>
> Regards!
> :+> Andy <+:
> .                                                ^ ~- '
> .                                              o  *  .  !
> ... You could be a CB'er when...               \\ ^|||^ //
> ... You spend more time fixing                --<< OH DRAT!>>--
> ... your radio, than talking on it!              file://|| ||\\
> .                                               .-------.
> . http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
> .                                               '-------' |
> .                                                \_______\'
```

From -6182211274260436409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <lUK34.10$Z63.877@news.corecomm.net>#1/1
X-Deja-AN: 558499521
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
<p_C34.1134$y3.38715@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944732817 216.214.210.29 (Thu, 09 Dec 1999 03:46:57
CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:46:57 CST

Newsgroups: rec.radio.cb

Build a voltage quadrupler and it would REALLY talk....  Sean
>

Toll Free wrote in message ...
Yes, it talks.

No, you can't have it!  ;-0

T011 4ree
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
>
> I want the DAK X, if its the radio I am thinking of it a bitchen looking
> radio.  But does it talk?
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:q1h34.1079$y3.35576@insync...
> > Cobra 25
> > Cobra 29
> > Cobra 148
> > Cobra 148F
> > Tram D40
> > Tram D42
> > Tram D60
> > Tram D201A
> > DAK X
> > President Grant (US Model)
> > President Grant (Export)
> > President Jackson
> > President James
> > Galaxy 88
> > Eagle Sidewinder 400
> > Browning Baron
> > Galaxy Saturn
> > Kenwood TS-440SAT
> > Johnson Viking Valiant II
> > Heathkit DX-100
> >
> > Amps..
> >
> > Palomar 300A
> > Palomar 250
> > Texas Star Modulator
> > Texas Star 250
> > Texas Star 350
> > Texas Star 500
> > Texas Star 667
> > Texas Star 1600

```
> > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > Maverick 250
> > Super Loudmouth (Built by Glenn, for those who know who he is...  Later
> > became the Galaxy 1000 (first edition))
> > Heathkit SB220
> > 4CX1000A (project amp...  Still being built)
> > 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and
the
> > 4CX1000 will be when done).
> >
> >
> > Yep, that about rounds it out, off the top of my head.
> >
> >
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <BILL213@webtv.net> wrote in message
> > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > I have a  Tram D201a
> > >                Connex 4800DXL
> > >                President Madison
> > >                Cobra 142GTL
> > >                Galaxy 2100
> > >                Emperor TS3010
> > >                Uniden Grant
> > >
> >
> >
>
>
```

```
From 4162058501437474227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/09
Message-ID: <82orf1$b2b$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558500219
```

References: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x43.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 09 18:12:50 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

A linear amp is an amplifier that has a signal input and a signal output. The output signal has all of the characteristics of the input signal (linear) but is of a larger amplitude than the input (amplifier).

Linear simply refers to the signal being amplified without distortion. However, if you overdrive the amp you distort the output, and it is no longer a linear amplifier.

RF energy can be dangerous (health hazards/interference), and Ham operators are supposed to be trained to operate them safely. Not always the case, but that is the reasoning behind the initial rules.

In article <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>,
DCLIFF@webtv.net (Dennis Lassetter) wrote:

> --WebTV-Mail-30364-36065
> Content-Type: Text/Plain; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who ,
when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
> --WebTV-Mail-30364-36065
> Content-Description: signature
> Content-Disposition: Inline
> Content-Type: Text/HTML; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
> <html><clock></clock><html>
> Dennis in Ga. 30263
>
> --WebTV-Mail-30364-36065--

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8187942710576598632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <hZK34.11$Z63.1170@news.corecomm.net>#1/1
X-Deja-AN: 558502907
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944733133 216.214.210.29 (Thu, 09 Dec 1999 03:52:13 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 03:52:13 CST
Newsgroups: rec.radio.cb

That's a pretty well rounded list there Toll.  I only see one problem with it though.  It's missing Cobra's LOUDEST ( not most powerful) mobile......
Sean
>

Toll Free wrote in message ...
Cobra 25
Cobra 29
Cobra 148
Cobra 148F
Tram D40
Tram D42
Tram D60
Tram D201A
DAK X
President Grant (US Model)
President Grant (Export)
President Jackson
President James
Galaxy 88
Eagle Sidewinder 400
Browning Baron
Galaxy Saturn
Kenwood TS-440SAT
Johnson Viking Valiant II
Heathkit DX-100

Amps..

Palomar 300A

Palomar 250
Texas Star Modulator
Texas Star 250
Texas Star 350
Texas Star 500
Texas Star 667
Texas Star 1600
Messenger Competition 1Kw (the third one ever built) (16 pill)
Maverick 250
Super Loudmouth (Built by Glenn, for those who know who he is...  Later became the Galaxy 1000 (first edition))
Heathkit SB220
4CX1000A (project amp...  Still being built)
3CX?????A7 (you figure it out...  The SB220 is a driver currently, and the 4CX1000 will be when done).

Yep, that about rounds it out, off the top of my head.

Toll Free

<BILL213@webtv.net> wrote in message
news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...

> I have a  Tram D201a
> Connex 4800DXL
> President Madison
> Cobra 142GTL
> Galaxy 2100
> Emperor TS3010
> Uniden Grant
>

From -963681949888606295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bleedover
Date: 1999/12/09

Message-ID: <384F8614.E1D6E486@amouse.net>#1/1
X-Deja-AN: 558509436
Content-Transfer-Encoding: 7bit
References: <15554-384F3C23-56@storefull-115.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Bendthelite@webtv.net wrote:
>
> I talk to a guy on the radio who told me that he is having trouble with
> bleeding over on his neighbors telephone when he is talking on his C.B.
> radio. His radio is stock...but he does have a power mic. It gets kind
> of strange at this point...he says that his C.B. only comes through the
> phone, which is not cordless, when it is on the hook. When the receiver
> is picked up the bleedover stops completely. Not only does the bleedover
> occure only when the phone is on the hook...but this phenomenon only
> takes place when the C.B. transmitts on channel 4 AM, and the audio is
> loud enough to wake the neighbor from a sound sleep!  As you can
> probabley guess...this is causing more than a little friction between
> these two neighbors, so if anybody has a solution i would appreciate
> hearing it so i can pass the information on to him. Thank You

Well, this is a strange one.  I assume you mean that the neighbor can hear his transmission through the speaker of the telephone handset.

The obvious answer, at least until a solution can be found, is to stop talking on channel 4, especially during the hours of darkness (let the neighbor get some sleep).

Now, the problem sounds like it may be in the telephone itself.  The guy may want to take his phone over to the neighbor's house and plug it in.  If the problem is eliminated with another phone plugged in, the solution is for the neighbor to get rid of the cheap phone and buy a better one (tell him this gently).

Check to see if the neighbor is using a long extension cord between the phone base and handset.  If so, try changing back to the stock cord. If that eliminates the problem, have him buy another length of extension cord (the cord he has may be the perfect length to act as an antenna).

Tell the guy to take a good look at his own setup.  Is his antenna and radio properly grounded?  A poor ground can lead to interference on a neighbor's electronics.

What about relocating the antenna?  Can the guy move his antenna further away from the neighbor's house? This could mean raising the antenna higher or moving it to the other side of the yard.

Just some ideas to try. Hope it helps.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

---

From -5209531347453915043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53236e0c50445471,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,53236e0c50445471,start
X-Google-Attributes: gid107ada,public
From: van@crl.nospam.com (Van C. Bagnol)
Subject: Crosstalk between wireless mic and _CB_ intercom?
Date: 1999/12/09
Message-ID: <van-0912990251330001@as54-154.okldca.pacific.verio.net>#1/1
X-Deja-AN: 558512776
X-Trace: nuq-read.news.verio.net 944736199 207.20.233.154 (Thu, 09 Dec 1999 10:43:19 GMT)
Organization: Mufasa
NNTP-Posting-Date: Thu, 09 Dec 1999 10:43:19 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc
X-Complaints-To: abuse@verio.net

Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?

Probably simple question: our church group stages Christmas-concert-like events where the performers use FM (170MHz?) wireless microphones and the stage crew uses 49.830MHz intercoms. Lately we've been encountering intermittent buzzing interference through the mikes.

(Incidentally, the intercoms also have been getting interference on the "A" (49.830MHz) and "B" (49.845MHz) channels. It sounds digital, so I suspect it could be from neighborhood R/C cars. Switching to channel "C" (49.860MHz) seems to aoivd the problem.)

The sound guy (usually a DJ volunteering his time) says the buzz from the mics are because of the intercoms. Another is saying it's due to cell phones in the congregation. Does either explanation seem reasonable?

It doesn't seem likely to me -- the harmonics don't add up -- but then, what do I know? Thanks in advance.

Van
--
Van Bagnol / van@crl.com / Teatro ng Tanan / Windsurfing / Parachuting
Hawksbill Capital Management / (707) 575-7077 / (707) 575-8334 fax

"Parang lumalakad ako sa loob ng panaginip"
"An Error is not a Mistake...until you refuse to correct it."

From 4343817850323658802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: TVI filters work for cable?
Date: 1999/12/09
Message-ID: <384F8D62.D2FD6B3C@amouse.net>#1/1
X-Deja-AN: 558521010
Content-Transfer-Encoding: 7bit
References: <82no19$p1p$2@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Robert Joshua Chen wrote:
>
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

A filter will only reduce the level of noise present - it does not usually cut it completely.  Now, if the interference is minor, these filters will cut it enough to eliminate the problem.  But, if the interference is severe, the filters will not cut it enough to stop the problem.

The level of attenuation is often based on the price you pay for the filter.  In general, the more expensive the filter, the more attenuation it has.  To eliminate severe interference, you want a filter with a high attenuation capability.

Of course, first take a good look at your radio setup - it is always better to solve the problem without filters if possible.  The main cause of interference is a poorly grounded system.  Are you antennas grounded? Is your radio grounded?  Is the power supply grounded?

Remember that we're referring to a RF ground, not the negative ground of the radio.  This means a good ground wire/strap ran from the housing of the radio to the outside and connected to at least one copper rod driven into the ground.  The same with the power supply.

In the case of the antenna, we're talking about a ground wire ran from the base of the antenna to a ground rod.  Or you can also often just ground the antenna mast itself since the antenna is usually mounted directly to it (the mast can act like the wire).

And then check the quality of the signal put out by your radio.  Is it over-modulated?  If so, have the radio adjusted by a good technician. Over-modulation causes harmonics, especially when amplified (see below). Harmonics cas easily interfere with other electronics.

Are you running excess power.  In many cases, the radio equipment used in the citizens band is not built to a high standard of quality.  If a linear is used, it amplifies whatever comes out of the radio.  If the signal is "dirty" due to poor design of the radio, the harmonic garbage will be amplified right along with the desired signal - usually to the point of causing problems, when it did not cause problems at the lower power levels that the radio was actually designed for.

There are many books on the subject of RF interference.  You may want to hunt one down to learn more.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

---

From -2095386517895145447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: Chas <chas0001@my-deja.com>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <82ovc5$edc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558522067
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 152.163.201.206
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 09 19:19:40 1999 GMT
X-MyDeja-Info: XMYDJUIDchas0001
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; CS 2000; Windows 98)

In article <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>,
"prozac 625" <prozac625@bayshorenetwork.com> wrote:

> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and

```
general
> exams but I don't know code. I memorized the Alphabet but it doesn't
seem to
> help.

Do a search for morse academy. Good download for learning the code.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -1147922563626113425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e3b32cf81b0da8c6,start
X-Google-Attributes: gid106d41,public
From: i_o_t_a@my-deja.com
Subject: Wanted : C P I wm-1000 Wattmeter
Date: 1999/12/09
Message-ID: <82ovnb$eqd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558525532
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 192.193.196.25
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 09 19:25:39 1999 GMT
X-MyDeja-Info: XMYDJUIDi_o_t_a
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.04Gold (Win95; I)

Email if you can help please .
thanks
Dj.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -9027829763442544606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <13037-384F8737-106@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558531778
Content-Transfer-Encoding: 7Bit
References: <rcw34.3968$AM2.223993@news.corecomm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAo0Kyczy/sZ499z/m3taabitMnyMCFQC2aCkzCmrwm0sUML/
MPqTQnEcWUg==
```

Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

>Dennis fine and busier than ever. I have to agree
>that it was a shame as to what happened to him.
>This group lost a great source of information and
>experience. I'll let him know you said "Howdy".

Does Dennis not have an internet connection at home?  I would think a
person such as him would.  Then again, I can understand why he would not
want to come back to this group even if he did.

Just wondering,
Power House

==============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==============================================

From -6647471297364918179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <13037-384F897D-107@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558531779
Content-Transfer-Encoding: 7Bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRCMHbLZ5igR6fa7vs9kVqJpv50RAIVALY+kbE0HmuVMv7k50lC7WbNpfGG
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have a pretty good start with:

1 - Cobra 20-Plus
2 - Cobra 148GTL
1 - Cobra 148FGTL-DX+
1 - Cobra HH35
2 - Cobra HH45-WX
1 - Johnson Viking 352
1 - Kraco KCB-2310B
1 - Lafayette Telsat SSB-50
1 - Midland 77-155

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================

From -8341372469173476659
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <L7N34.1145$y3.39906@insync>#1/1
X-Deja-AN: 558538465
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <BeC34.1132$y3.38703@insync>
<82nho9$4d6$1@Usenet.Logical.NET>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944741995 208.169.172.11 (Thu, 09 Dec 1999 06:19:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 06:19:55 CST
Newsgroups: rec.radio.cb

Go away with your idle threats little boy.

Nobody here is impressed.

```
Stephen <plaraby@capital.net> wrote in message
news:82nho9$4d6$1@Usenet.Logical.NET...
> Please Toll Free your giving yourself to much fucking credit. I'm still
here
> and I'm here to stay. If people want to start blaming me for shit I"ll
show
> you a hell of allot better then fucking Email bombing. Then we will see
who
> is here and who isnt. But like I have said right from the start I only
come
> here to enjoy the post and maybe get some help on shit. It's the people
like
> yourself that ruin it and fuck with people for no reason. If you dont like
a
> post or if it sounds stupid to you because you know the answer and think
it
> is an easy one well just remember you started out sometime as well. You
> didn't allways no shit about cb's either.
>
> �piker
>
>
>
> Toll Free wrote in message ...
> >Yes, he had a good time with that.
> >
> >Unfortunately, I have more bandwith than his ISP, which kind of threw him
> >for a loop.
> >
> >And the SMTP server he used (in Hong Kong) was more than willing to give
me
> >the log files from their proxy.
> >
> >Made quick work of all the BS after that.
> >
> >
> >
> >
> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
> >news:384E5C3C.FF041C5F@hotmail.com...
> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >> last week. I'm still here, and Stephen sure did chill out after
> >> that. I considered having my lawyer call Hotmail and sue for
> >> abuse of service, but anyone that buys an HT after reading this
> >> group can't be consider a swifty person.
> >>
> >> ice cream man wrote:
> >> >
> >> > letter bomb zac. works every time :-), icm out.........
> >> > prozac 625 wrote in message ...
> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> > >
> >> > >"CTS" <clip@epix.net> wrote in message
> >> > >news:01bf40d3$97200b40$82878685@clip...
> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> >nobody
> >> > >| has even seemed to notice.
> >> > >| Geez, it's been almost a week and nobody has even posted about his
> >> > >| disappearance. Oh well, it's a much nicer place now.
> >> > >| Clip
> >> > >| PS>If you haven't already figured out who I mean, don't even
> >ask,because
> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco
buddies.
> >> > >|
> >> > >
> >> > >
> >>
> >> --
> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >> (Unless you're afraid I won't see it!)
> >>
> >> Unit SIX-NINE Chesapeake Bay
> >
> >
>
>
```

```
From -430880670062537981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a,start
X-Google-Attributes: gid106d41,public
From: gtr86@aol.com (GT R 86)
Subject: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <19991209081735.14671.00000020@ng-xb1.aol.com>#1/1
X-Deja-AN: 558554083
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep , regular roger beep , Plays The Bonanza theme from a chip toy , also has the high priced "Repeater" which you can record up to 10 seconds of the incoming recieve then play it back (copy Cat stores it then play it back any time , re-recordable ) , also has channels mods above and below the regular 40 channels , has talkback , external speaker , Astatic noise X mic , the power has been turned up (keys around 4 watts swinging to 12/20 watts (depending on meter) , with the modulation opened up too , this is fully loaded and is a clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like . This radio has been used by me and works good , it is in good used condition with all switches mounted on bottom of radio (6) , plus the channels are in the places of a few of the not needed push buttons on front , the radio has so many toys the speaker had to be removed , the radio is for someone that wants a fullboat modified radio with alot of toys , a copy of the owners manual is included . These radios are not made anymore and are very hard to find , don't let this one get by you . There is over $650.00 invested in all the toys and work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which is 1st class shipping Priority US Mail..................................I'm asking $300.00 for it

From 4463658712460342215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: CB Etiquette
Date: 1999/12/09
Message-ID: <384FB27E.C79E8F6C@qnet.com>#1/1
X-Deja-AN: 558557075
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
<384DB18F.11864920@qnet.com> <384DC1D8.672C@no.net> <384E5E8D.A86036B6@qnet.com>
<384E9A5A.2BA1@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Dec 1999 13:24:13 GMT, 56k-palm-01-00.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello JJ:   The fliers for the break well be made up soon, and its on it way.

I can't wait ether

Jay in the Mojave

JJ wrote:

> Jay wrote:
> >
> > Hello JJ:  I got welfare checks I ain't spent yet!
>
> I guess you don't get out of the trailer park very often.
>
> >Where do I send the airline  ticket to, chicken shit?
>
>
> Sent to:
> JJ

```
> 3345 Red Brick Rd.
> Greenville, NC  27858
>
> Can't wait to arrive.






From 6176330224319157751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <19991209084115.09276.00000014@ng-fq1.aol.com>#1/1
X-Deja-AN: 558560466
References: <82npus$559$1@nnrp02.primenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

maybe you should just throw a red/green led on top?
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|



From -652962213757624053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Bleedover
Date: 1999/12/09
Message-ID: <19991209084436.09276.00000015@ng-fq1.aol.com>#1/1
X-Deja-AN: 558564591
References: <384F8614.E1D6E486@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i sure hope ch.4 isnt your home channel.heeheh sorry for being wise ass
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

```
From 4579612242801371678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c084c2e37c065661
X-Google-Attributes: gid106d41,public
From: "Steve B." <scanfreq@istlaplata.net>
Subject: Re: 858 40 ch washington
Date: 1999/12/09
Message-ID: <82ob5r$q3u$1@cyberusa.com>#1/1
X-Deja-AN: 558564592
References: <944655189.307757@hearts.q-net.net.au>
<82lueg$o4g$1@ash.prod.itd.earthlink.net> <384f3545_1@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: IST InterNet Service
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Why don't you just use some computer ribbon cable?  It's flexible, small,
and easier than using many single wires...

--
Steve B. Remove the obvious to reply...
scanfreq@istnospamlaplata.net

Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:384f3545_1@news.greatbasin.net...
> > Adrian <adshar@q-net.net.au> wrote in message
> > news:944655189.307757@hearts.q-net.net.au...
> > > Could anyone help please the flex pcb burnt out in a unit I
> bought
> > need to know led/pll cable connections to the ch switch pins.
> Anyhelp greatly
> > app.
> > >
> > > regards Adrian
> > >
>
>     Hello Adrian,
>
>     All you need to do is run a few jumpers in the same order as the
> ribbon went. This takes a little time but unless you stumble across
> another ribbon this may be the only way to put it back together.
>     Try to follow as much of the old one as possible and you'll be
> ok. Use a small diameter wire to make it easier.
```

>

From 4056082312152478847
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <384FB8D2.72381FFC@hotmail.com>#1/1
X-Deja-AN: 558569009
Content-Transfer-Encoding: 8bit
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <BeC34.1132$y3.38703@insync>
<82nho9$4d6$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944748810 24.3.61.159 (Thu, 09 Dec 1999 09:13:30 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 09:13:30 EST
Newsgroups: rec.radio.cb

Hey DH,

You will find this newsgroup to be a LOT like CB. If you don't like people f*cking with you, sell your radio now! You don't want to push me, either. I work at an ISP and I can find out anything about you with one phone call to Logical.net the parent company of Capital.net. I still have access to the full whois listing, not the abbreviated version you now get. Remember, mail bombs are illegal. So is harassment. That is what your actions amount to. Lucky for you I've been real busy this week...

A recap of actions:

"Nobody can find where I'm coming from" -Spiker

"You are around Albany, NY" -Unit 69

a bunch of sh!t from Stephen in the NG.

285 "Lame Toy" messages in my mailbox which I deleted and ignored.
----
Where did I cause you any grief? (yet) Your actions were unwarranted. Get a life. The radio and the NG are entertainment.

```
Stephen wrote:
>
> Please Toll Free your giving yourself to much fucking credit. I'm still here
> and I'm here to stay. If people want to start blaming me for shit I"ll show
> you a hell of allot better then fucking Email bombing. Then we will see who
> is here and who isnt. But like I have said right from the start I only come
> here to enjoy the post and maybe get some help on shit. It's the people like
> yourself that ruin it and fuck with people for no reason. If you dont like a
> post or if it sounds stupid to you because you know the answer and think it
> is an easy one well just remember you started out sometime as well. You
> didn't allways no shit about cb's either.
>
> �piker
>
> Toll Free wrote in message ...
> >Yes, he had a good time with that.
> >
> >Unfortunately, I have more bandwith than his ISP, which kind of threw him
> >for a loop.
> >
> >And the SMTP server he used (in Hong Kong) was more than willing to give me
> >the log files from their proxy.
> >
> >Made quick work of all the BS after that.
> >
> >
> >
> >
> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
> >news:384E5C3C.FF041C5F@hotmail.com...
> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >> last week. I'm still here, and Stephen sure did chill out after
> >> that. I considered having my lawyer call Hotmail and sue for
> >> abuse of service, but anyone that buys an HT after reading this
> >> group can't be consider a swifty person.
> >>
> >> ice cream man wrote:
> >> >
> >> > letter bomb zac. works every time :-), icm out.........
> >> > prozac 625 wrote in message ...
> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> > >
> >> > >"CTS" <clip@epix.net> wrote in message
> >> > >news:01bf40d3$97200b40$82878685@clip...
> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> >nobody
> >> > >| has even seemed to notice.
> >> > >| Geez, it's been almost a week and nobody has even posted about his
> >> > >| disappearance. Oh well, it's a much nicer place now.
> >> > >| Clip
> >> > >| PS>If you haven't already figured out who I mean, don't even
> >ask,because
> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >> > >|
> >> > >
> >> > >
> >>
> >> --
> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >> (Unless you're afraid I won't see it!)
> >>
> >> Unit SIX-NINE Chesapeake Bay
> >
> >

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From -671892780332536169
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <384FB919.F194B0D8@hotmail.com>#1/1
X-Deja-AN: 558569010
Content-Transfer-Encoding: 8bit
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <82nhj5$3u6$1@Usenet.Logical.NET>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944748880 24.3.61.159 (Thu, 09 Dec 1999 09:14:40 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 09:14:40 EST
Newsgroups: rec.radio.cb

See my other message...

Stephen wrote:
>
> Well Scott think who you want to think sent you those Emails. As far as me
> "chilling" out, please. You were the one with the fucking attitude and I
> havent seen you say shit since this so called Email bombing happened. Call a
> fucking lawyer like I said before try and trace those Emails back to me.....
>
> �piker
```

```
>
> Scott (Unit 69) wrote in message <384E5C3C.FF041C5F@hotmail.com>...
> >Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >last week. I'm still here, and Stephen sure did chill out after
> >that. I considered having my lawyer call Hotmail and sue for
> >abuse of service, but anyone that buys an HT after reading this
> >group can't be consider a swifty person.
> >
> >ice cream man wrote:
> >>
> >> letter bomb zac. works every time :-), icm out..........
> >> prozac 625 wrote in message ...
> >> >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> >
> >> >"CTS" <clip@epix.net> wrote in message
> >> >news:01bf40d3$97200b40$82878685@clip...
> >> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> nobody
> >> >| has even seemed to notice.
> >> >| Geez, it's been almost a week and nobody has even posted about his
> >> >| disappearance. Oh well, it's a much nicer place now.
> >> >| Clip
> >> >| PS>If you haven't already figured out who I mean, don't even
> ask,because
> >> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >> >|
> >> >
> >> >
> >
> >--
> >Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >(Unless you're afraid I won't see it!)
> >
> >Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From 3591272740220376770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: TVI filters work for cable?
Date: 1999/12/09
Message-ID: <19991209092902.00721.00000017@ng-cd1.aol.com>#1/1
X-Deja-AN: 558577923
References: <82no19$p1p$2@nntp.Stanford.EDU>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My advise to you is this, Do the following step by step until the problem is sloved.

1.Have your radio checked out buy a good radio tech and have the radio put into alinement.
2.Install a copper grounding rod outside the window of your radio room and ground all your equipment to this rod.(not the ground on the power cords)
3.Install a good Low Pass Filter into your coax.This would be that last thing in-line before your anntenna.(RF Parts has a nice one)
4.Install a High Pass Filter on any T.V. set you my be coming over.($5.00 at radio Shack)
5.Install chokes on the speaker wires of your stereo equipment.
6.If all the above don't work, then you are putting out too much power for your area.

Good Luck

>I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
>from getting into my neighbors' stuff. But I realize I'm still causing
>interference on my own cable TV signals and stereo. What exactly are these
>TVI filters good for preventing? only FM TV reception?
>
>-RC

From -7611841448793132388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: billn6vlr@my-deja.com
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <82p95f$mfn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558583363
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net> <82npus$559$1@nnrp02.primenet.com>
X-Http-Proxy: 1.1 x31.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 09 22:06:44 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

Not to mention the RFI problems it would probably cause!!!

billn6vlr

In article <82npus$559$1@nnrp02.primenet.com>,
  "Miles Davis" <MDD327@aol.com> wrote:
> I can't believe this post has been here since 1:30 and the best reply
is a
> "probably". This isn't the group I remember.
>
> Chris, do not put anything on your antenna! The wiring in the
Christmas
> lights can and will alter the performance of your antenna. The SWR
you set
> when you put the antenna up will change with the introduction of metal
> objects near it. If you setup the antenna correctly, the SWR will
only rise.
>
> Next, the Christmas lights would have to be plugged into a wall
outlet. What
> if something goes wrong and the wires short (touch) the metal
antenna? What
> if you are on the key at that time? How about if you've got that
brand new
> Silver Eagle microphone, the big chromed metal one? These are
definitely
> things to think about first.
>
> It is good that you asked. Putting Christmas lights on your antenna
would
> not be a wise or safe thing to do.
>
> Chris <thumper485@webtv.net> wrote in message
> news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?
> > Thanks
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6024770787837308800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>

Subject: Re: Is CB useless for emergencies?
Date: 1999/12/09
Message-ID: <384FA307.6B6A@worldlynx.net>#1/1
X-Deja-AN: 558586861
Content-Transfer-Encoding: 7bit
References: <384CFE79.334A@worldlynx.net> <19991207164001.02650.00000024@ng-cq1.aol.com> <384E5777.C31@worldlynx.net> <384f0855.4429879@news.idsi.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944750931 207.224.84.157 (Thu, 09 Dec 1999 09:48:51 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 09:48:51 EST
Newsgroups: rec.radio.cb

Tom@astro.net wrote:
>
> On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Debbie Hicks wrote:
> >>
> >> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> >> >justifiable need (nor do many other people) to be on the phone while I'm
> >> >in the car, or standing anywhere else.
> >> >
> >> >If you have a job (like sales) where your business depends on your
> >> >availability and reachability, that's one thing. Personal use, is
> >> >strictly a status thing. Plus it has been linked to brain tumors as
> >> >well. No thanks! I'll stick to RADIOS!
> >> >
> >> >Dave
> >> >"Sandbagger"
> >> >
> >>
> >> Aw now come on.  Just think of the day when you have to have a cell phone.
> >> Don't you even want to know how to work it:)
> >
> >I know how to work the basics, which is all that I'd ever need. I like
> >the idea of a cell phone for emergencies, and would have one for just
> >that reason if I didn't have to pay a monthly fee to NOT use it. If
> >they'd come out with a "pay for the call only" cell phone, I'd keep one
> >just for emergencies.
>
>   Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
> calls even without activation?
>

I had heard that somewhere. I don't know if this was made into a law, or
if it is regional in nature and up to the whim of the cell carrier. I
guess I can't really try it unless I have a real emergency. I do have a
deactivated cell phone from when my wife worked for a cell company,
which still works enough to get the standard "if you would like to sign

up for service" messages. Heck, I'll stick the phone in my glovebox and
if I ever need to dial 911, I can try it.......

Dave
"Sandbagger"

```
From -3280897587593958809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <384FA3E0.795B@worldlynx.net>#1/1
X-Deja-AN: 558586862
Content-Transfer-Encoding: 7bit
References: <384f1d9c@news.planetc.com>
<22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944750934 207.224.84.157 (Thu, 09 Dec 1999 09:48:54
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 09:48:54 EST
Newsgroups: rec.radio.cb
```

Chris wrote:

>
> D&D,
>      Why should I stop buying from Copper? Nobody else sells the
> Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
> from JCRE and CoaxKid as well? I've never had a problem with Copper.
> They really do get a bum rap from you high priced Mom and Pop CB shops.
>

It would seem from your post, that Copper doesn't sell the rig for that
price either. You don't have one do you?

I could advertize any rig for $10, and if I tell everybody that I'm out
of stock, backordered or busted by the FCC, I can still be the guy with
the best prices in town (but never actually sell anything).

Dave
"Sandbagger"

From 7447402792050914188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <384FC2D8.5F734ADC@bob.com>#1/1
X-Deja-AN: 558586863
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 9 Dec 1999 15:00:29 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Sweet, donkey fart roger beep. That is awesome, I would definately
pick it up if you had the "Girl in heat" module installed.

GT R 86 wrote:

> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> high priced "Repeater" which you can record up to 10 seconds of the incoming
> recieve then play it back (copy Cat stores it then play it back any time ,
> re-recordable ) , also has channels mods above and below the regular 40
> channels , has talkback , external speaker , Astatic noise X mic , the power
> has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> meter) , with the modulation opened up too , this is fully loaded and is a
> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> This radio has been used by me and works good , it is in good used condition
> with all switches mounted on bottom of radio (6) , plus the channels are in the
> places of a few of the not needed push buttons on front , the radio has so many
> toys the speaker had to be removed , the radio is for someone that wants a
> fullboat modified radio with alot of toys , a copy of the owners manual is
> included . These radios are not made anymore and are very hard to find , don't
> let this one get by you . There is over $650.00 invested in all the toys and
> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> is 1st class shipping Priority US Mail..................................I'm
> asking $300.00 for it

From -2554639973O4331980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de37ecdbda750a95,start
X-Google-Attributes: gid106d41,public

From: "Fred Sanford" <buckeye@deke.reno.nv.us>
Subject: Needed: Power cord, and new stock mic for rci-2950
Date: 1999/12/09
Message-ID: <01befd29$340e6e40$931de4cf@deke.reno.nv.us>#1/1
X-Deja-AN: 558586864
X-Trace: 9 Dec 1999 07:01:20 -0800, deke.reno.nv.us
Newsgroups: rec.radio.cb

Just found my old trusty 2950 in a box in the garage, after thinking it got lost in a move after a year and a half. Anyway, I can't find the power cord for it, and the old mic is gone too. So, anyone got some spares, for a good price? Thanks...

---

From -4503130996890334810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f06271ad8aa9890
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Looking for Service Manual for Boomer Deluxe 400 - Palomar Clone
Date: 1999/12/09
Message-ID: <19991209102055.12344.00000034@ng-fe1.aol.com>#1/1
X-Deja-AN: 558595018
References: <07efa1ad.ccf96f2c@usw-ex0102-015.remarq.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> Current draw 25-32 amps. Weighs about 5lbs.

these draw a lot more current than they should. somewhere is some real ineffecincy. mine did about 300 watts ssb on a rms meter driven by a hr2510. sounded good but it heats up real bad. if you have a big enough supply and a fan it will be a nice little amp.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 7239348671133386754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Xmas lights on A99

Date: 1999/12/09
Message-ID: <82ohmn$dhd$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 558595019
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
<82npus$559$1@nnrp02.primenet.com>
X-Server-Date: 9 Dec 1999 15:26:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

He requested only to know if it would or not... If he wanted a lecture he should ask for it... If you dont like the group, leave.... but, if probably (which was more less to humor me)...then "Yes" doesn't answer the question.... well....

Miles Davis wrote in message <82npus$559$1@nnrp02.primenet.com>...
:I can't believe this post has been here since 1:30 and the best reply is a
:"probably". This isn't the group I remember.
:
:Chris, do not put anything on your antenna! The wiring in the Christmas
:lights can and will alter the performance of your antenna. The SWR you set

Its VSWR oh knowledgable one.

:when you put the antenna up will change with the introduction of metal
:objects near it. If you setup the antenna correctly, the SWR will only
rise.

Actually with an Antron 99 he could again alter the antenna using its tuning rings to again lower his VSWR depending...

:
:Next, the Christmas lights would have to be plugged into a wall outlet.
What
:if something goes wrong and the wires short (touch) the metal antenna? What
:if you are on the key at that time? How about if you've got that brand new
:Silver Eagle microphone, the big chromed metal one? These are definitely
:things to think about first.
:
:It is good that you asked. Putting Christmas lights on your antenna would
:not be a wise or safe thing to do.
:
:
:
:
:Chris <thumper485@webtv.net> wrote in message
:news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
:> I was thinking about wrapping a set of Christmas lights around the
:> Antron 99. Would this have any effect on SWR at all?
:> Thanks

:>
:> http://community.webtv.net/thumper485/THUMPER485SQTH
:>
:
:

From 3971885461970360700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c91f10e75d8ed76,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Cobra 148GTL No power HELP!!!
Date: 1999/12/09
Message-ID: <19991209102352.07565.00000101@ng-fo1.aol.com>#1/1
X-Deja-AN: 558595020
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I recieved a Cobra 148GTL from a friend and there is no power when you turn it on. He said that the + and - on the radio were hooked up backwards once and it hasn't work scince. Does anyone know what I should look for and how to test it in the radio to find what went bad? Please help because this radio was just killer. Any info on anything would be great! Thanks and 73's all!! Please send to oneqck76ta@aol.com as I don't get mutch time to check this MB.

Kevin
oneqck76ta@aol.com
http://members.aol.com/oneqck76ta/cbradio

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From -183274539589901469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <82ohfa$ner$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 558598445
References: <19991209081735.14671.00000020@ng-xb1.aol.com>

X-Server-Date: 9 Dec 1999 15:22:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You tried this on eBay, where people usually bid way more than an item is worth.... I'll give you $180.00 for it... Dont care much for the work done, that counts as depreciation.... as far as it being a Galaxy 88 clone, why do you keep saying that..? Does this thing have FM? Im assuming then it has some sort of variable/selectable RF power knob/switch? I assuming then it also has a 10 kHz + switch? 4 swinging 12/20?

In other words, a more realistic price (if you plan to sell) would probably be....

| | |
|---|---|
| $90-$100 | 148 F GTL (used) |
| $40-$50 | Repeater |
| $25-$30 | Bonanza |
| $30 | Connex (real Connex) |
| $25-$30 | Mic (used is used) |

Dunno.... Try and ask for $220-$240 for it.... But good luck with getting $300.00...

GT R 86 wrote in message <19991209081735.14671.00000020@ng-xb1.aol.com>...
:Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
:sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
:regular roger beep , Plays The Bonanza theme from a chip toy , also has the
:high priced "Repeater" which you can record up to 10 seconds of the
incoming
:recieve then play it back (copy Cat stores it then play it back any time ,
:re-recordable ) , also has channels mods above and below the regular 40
:channels , has talkback , external speaker , Astatic noise X mic , the
power
:has been turned up (keys around 4 watts swinging to 12/20 watts (depending
on
:meter) , with the modulation opened up too , this is fully loaded and is a
:clone of a Galaxy 88 radio , if you look at it and a galaxy they look a
like .
:This radio has been used by me and works good , it is in good used
condition
:with all switches mounted on bottom of radio (6) , plus the channels are in
the
:places of a few of the not needed push buttons on front , the radio has so
many
:toys the speaker had to be removed , the radio is for someone that wants a
:fullboat modified radio with alot of toys , a copy of the owners manual is
:included . These radios are not made anymore and are very hard to find ,
don't
:let this one get by you . There is over $650.00 invested in all the toys

```
and
:work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48
which
:is 1st class shipping Priority US
Mail.................................I'm
:asking $300.00 for it





From -5985147584597322768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: JJ <JJ@no.net>
Subject: Re: CB Etiquette
Date: 1999/12/09
Message-ID: <384FBB2D.57AB@no.net>#1/1
X-Deja-AN: 558598446
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net> <384D61B1.38B0@no.net>
<384DB18F.11864920@qnet.com> <384DC1D8.672C@no.net> <384E5E8D.A86036B6@qnet.com>
<384E9A5A.2BA1@no.net> <384FB27E.C79E8F6C@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944753255 216.215.76.84 (Thu, 09 Dec 1999 09:27:35 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 09 Dec 1999 09:27:35 CST
Newsgroups: rec.radio.cb

What is this fliers crap? Read below, you said tickets.  Hummmm, just
what I thought.

Jay wrote:
>
> Hello JJ:   The fliers for the break well be made up soon, and its on it
> way.
>
> I can't wait ether
>
> Jay in the Mojave
>
> JJ wrote:
>
> > Jay wrote:
> > >
> > > Hello JJ:  I got welfare checks I ain't spent yet!
> >
> > I guess you don't get out of the trailer park very often.
```

> >
> > >Where do I send the airline  ticket to, chicken shit?

From -4782180866257860138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: 10 Kc slide???????
Date: 1999/12/09
Message-ID: <19991209104022.07565.00000114@ng-fo1.aol.com>#1/1
X-Deja-AN: 558598447
References: <384EEC1D.976A1B62@moonco.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What kind of radio is it that the 10kc mod is for? There is one gor the Uniden Grant XL on my web site. Might work for the Cobra 148GTL as well. Goto http://members.aol.com/oneqck76ta/cbradio

73's
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From 6694924135046009450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50b1e44eb5d2add0,start
X-Google-Attributes: gid106d41,public
From: Darren Ream <reamesq@swbell.net>
Subject: Connex 4800DX - good radio?
Date: 1999/12/09
Message-ID: <384FCE29.C7AC6483@swbell.net>#1/1
X-Deja-AN: 558602706
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.rcsntx.swbell.net 944754231 208.188.18.23 (Thu, 09 Dec 1999 09:43:51 CST)
Organization: SBC Internet Services
MIME-Version: 1.0

NNTP-Posting-Date: Thu, 09 Dec 1999 09:43:51 CST
Newsgroups: rec.radio.cb

I am about to purchase a Connex 4800 DX, but I thought I'd get some opinions on it first.  The radio will be used both on 10/11 meters for SSB.  I've heard that it uses the new "6900" mainboard which, according to the dealers wanting to sell me the radio, is a big improvement over previous boards especially for SSB.  What, if anything, makes this board so great?  Also, is it true that the Connex 4800DX and the Cobra 148F GTL DX+ are totally identical, and, in fact, come off the same assembly line?  What about quality?  Are these Malaysian or Chinese manufacture? Any thoughts, opinions, or experiences regarding the Connex 4800DX/Cobra148FGTLDX+/6900 are appreciated.

Darren Ream

---

From -5865847300478047748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9aec6c0ccc985f44
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: FOXIE THREADS
Date: 1999/12/09
Message-ID: <ZmQ34.9171$lY5.245938@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558607053
References: <Y6x34.8659$lY5.237545@news.rdc1.nj.home.com> <gex34.8664$lY5.237616@news.rdc1.nj.home.com> <82nfp5$9oa$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944755257 24.3.194.50 (Thu, 09 Dec 1999 08:00:57 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Thu, 09 Dec 1999 08:00:57 PST
Newsgroups: rec.radio.cb

HA HA HA. I never saw a foxie box but I wont be disappointed if I go forever not seeing one. Well maybe until D.M. goes out of business.
"ice cream man" <pinhead_16@hotmail.com> wrote in message news:82nfp5$9oa$1@news.smartworld.net...
| screw foxy,,,...........icm out
| D.M. cheer leader wrote in message ...
| >This is an attempt to try and organize this NG a little bit. Feel free to
| >post good or bad messages about FOXY only here.
| >
| >
| >

|
|

From 2914872034693689916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <2rQ34.9172$lY5.245705@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558607054
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<CxH34.329$8G1.2422@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944755518 24.3.194.50 (Thu, 09 Dec 1999 08:05:18 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Thu, 09 Dec 1999 08:05:18 PST
Newsgroups: rec.radio.cb

I went to download.com and came back empty handed. I will keep looking.
I also got some good advice via Electronic Mail.

"R.J." <rjmcman@nb.net> wrote in message
news:CxH34.329$8G1.2422@newsfeed.slurp.net...
|     Go download a shareware program for tutoring morse.  I can't remember
| where I got mine, but there were many to choose from.  So many it was hard
| to pick one.  There should be enough on the web to have something turn up
in
| a search.
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
| > Does any one know of a good way to study Morse Code?
| >
| > I have no problem with the written parts of the novice, tech, and
general
| > exams but I don't know code. I memorized the Alphabet but it doesn't
seem
| to
| > help.
| >

| >
|
|

From -3867016826718368751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69b3e2356af043b3
X-Google-Attributes: gid106d41,public
From: kc5cqa@devtex.net (kc5cqa)
Subject: Re: What's Everyone Talking On???
Date: 1999/12/09
Message-ID: <82olov$t3l$0@208.243.252.167>#1/1
X-Deja-AN: 558622225
Content-Transfer-Encoding: 7bit
References: <19991205195004.29628.00001037@ng-fe1.aol.com>
<82f8p9$dpt$1@bgtnsc01.worldnet.att.net> <384E2BE0.C9C9C6DC@infoblvd.net>
Organization: N/A
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

At present I have an old Cam Cobra 88, 23 channel, and one of those fiberglass 5/8 antennas. At the "time" when almost every body had a Cb, I sold 'em from my home. So I ''went thru'' a bunch of

them, I see the big units now on ebay, and would kind a like one, but what 'stands out most' in my memory is how a Pearce -Simson Pussy Cat with a TU G8 D104 sounded. I sold one to an operator here in town about 6 miles from my house, he had his antenna at about 40 feet, but was on a slight hill, every time he keyed the mic it sounded like someone kicked a bass drum. I could not believe it . I just ''knew'' he was running power. As it turned out it was just a case of 'everything working together', When we (local cbers) were coming into town, his station was ALWAYS the first station we heard......
that was quite few years ago, and if I had my " drethers" I would like a
station like that. What is funny , I sold those units (about15) around here, now I cannot find one. To sum up, that "Station" is the one I wish I was talking on. Just my nickel. C. Lorentson

From -2223597005228504324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat ( R-T Electronic's ))
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!

Date: 1999/12/09
Message-ID: <384fdb81.3052980@netnews.worldnet.att.net>#1/1
X-Deja-AN: 558622226
References: <82c910$qa9$1@bgtnsc02.worldnet.att.net> <19991204185603.20035.00001368@ng-ch1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944757431 10078 63.27.44.206 (9 Dec 1999 16:37:11 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 9 Dec 1999 16:37:11 GMT
Newsgroups: rec.radio.cb

On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man ) wrote:

>>> >--
>>> >
>>> and there is a very good c b shop at exit 202 off i-94 in dearborn hts
>>> mi. also he has the cheapest prices in the country also.
>>> if you need a good radio go see Wildcat CH#19-22
>>>
>>>
>>
>>
>>Yeah, just don't let him tune your radio.
>>
>>He will fuck it up
>>
>>trust me, I know.
>>
>
>
>
>
ahh here we go again little chuckie at chucks two way radio is jealous
again,  chuck if you cant run with the big dogs stay up on the porch.

From 6183200090601908338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <23R34.9181$lY5.246071@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558622227
References: <82npus$559$1@nnrp02.primenet.com> <19991209084115.09276.00000014@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 944758078 24.3.194.50 (Thu, 09 Dec 1999 08:47:58 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Thu, 09 Dec 1999 08:47:58 PST
Newsgroups: rec.radio.cb

Throw a black light up the with no wires. When you key up it should light.

"Justin" <justin535@aol.com> wrote in message
news:19991209084115.09276.00000014@ng-fq1.aol.com...

```
| maybe you should just throw a red/green led on top?
|               ))
|                            ((
| <ZZZZZZZZZZZZZZ> /\
| Spark One Up!        | |
|                             _\/_
|                           O___|
|                            |      |
|                            | ___|
```

From -739068960020217437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <11630-384FDF7D-67@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558637925
Content-Transfer-Encoding: 7Bit
References: <82npus$559$1@nnrp02.primenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQxf3DCUhK9Ok5QGUsO9pY3VtW65gIUUwFGxaDkKRNJWM0OUSjiogqdmcs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks for all of the responses. I've decided not to put the lights up.
I thought that the Xmas lights might keep the ice and snow off the
antenna this year.

http://community.webtv.net/thumper485/THUMPER485SQTH

```
From 2390477397068602699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "Marc Shecter" <marc_shecter@agilent.com>
Subject: Re: CB Etiquette
Date: 1999/12/09
Message-ID: <82oomi$5uj$1@hpcvnews.cv.hp.com>#1/1
X-Deja-AN: 558637926
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: usenet@hpcvnews.cv.hp.com
X-Trace: hpcvnews.cv.hp.com 944760338 6099 15.7.84.31 (9 Dec 1999 17:25:38 GMT)
Organization: Hewlett Packard Corvallis Site
NNTP-Posting-Date: 9 Dec 1999 17:25:38 GMT
Newsgroups: rec.radio.cb
```

Hey everyone Thanks for the enlightening responses.

-Marc

Marc Shecter wrote in message <82jhbs$ob8$1@hpcvnews.cv.hp.com>...

>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>

---

```
From 7565449557925104460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,de37ecdbda750a95
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Re: Needed: Power cord, and new stock mic for rci-2950
Date: 1999/12/09
Message-ID: <82opqv$ra4@nnrp4.farm.idt.net>#1/1
X-Deja-AN: 558647139
References: <01befd29$340e6e40$931de4cf@deke.reno.nv.us>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

I have an RCI mic with 2 push buttons on top for changing channel but it
needs a plug on the end. I paid 5.00 for it. Do you want it?

From 7647039738972766902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/09
Message-ID: <38501C49.77013EFE@infoblvd.net>#1/1
X-Deja-AN: 558658648
Content-Transfer-Encoding: 7bit
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944763345 216.42.66.100 (Thu, 09 Dec 1999
12:15:45 CST)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 12:15:45 CST
Newsgroups: rec.radio.cb

HAHAHA........were can i get mine?

Dirk Diggler wrote:

> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and to
> top it off I mounted a but plug on my swivel chair.
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer.  I mostly
> | >listen.
> |
> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while

```
> | working on my computer.




From 828214732208103897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,713cae639fb323ba
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Re: F.S. CB RADIO
Date: 1999/12/09
Message-ID: <38501E55.3EBDC877@infoblvd.net>#1/1
X-Deja-AN: 558658649
Content-Transfer-Encoding: 7bit
References: <1Pz34.4077$AM2.227818@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944763870 216.42.66.100 (Thu, 09 Dec 1999
12:24:30 CST)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 12:24:30 CST
Newsgroups: rec.radio.cb

love those gunsmoke posts

Gunsmoke wrote:




From -3939649510939296193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <19991209134438.02819.00000003@ng-cc1.aol.com>#1/1
X-Deja-AN: 558667892
References: <384FA3E0.795B@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Chris wrote:" D&D,    Why should I stop buying from Copper? Nobody else sells
the
 Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying from
JCRE and CoaxKid as well? I've never had a problem with Copper. They really do
get a bum rap from you high priced Mom and Pop CB shops.
  & DAVE WROTE">It would seem from your post, that Copper doesn't sell the rig
```

for that price either. You don't have one do you?
I could advertize any rig for $10, and if I tell everybody that I'm out of stock, backordered or busted by the FCC, I can still be the guy with the best prices in town (but never actually sell anything).
Dave"Sandbagger"
& I wrote : ALSO, at least "Call an apple an apple", a $60 item from Copper Really costs aroun $75 or $80 to actually "get it from them. I hate when someone looks at, say a $70 item & says something stupid like: "Copper has 'em for 60 bucks, can you match their price?"", (to which I usually respond: " OK , if you insist, That will be $80 bucks please....!)

From 4233880530880564515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,fbef33bd75e05196,start
X-Google-Attributes: gidfa029,public
From: richard@nospam.com
Subject: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <384ff6c1.2469870@172.16.1.166>#1/1
X-Deja-AN: 558667893
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 944764742 204.233.237.110 (Thu, 09 Dec 1999 18:39:02 GMT)
Organization: Verio
NNTP-Posting-Date: Thu, 09 Dec 1999 18:39:02 GMT
Newsgroups: rec.radio.cb,rec.radio.scanner

Anyone ever deal wth Lakeview.

I bought an On The Glass CB antenna 4 months ago. The antenna mast snapped off. I called and asked about warranty. They immediately accused me of hitting something with it, which I did not. I have two (2 meter & scanner) other antennas placed right next to this one and they are just fine. I am sending it back to them so the "can examine it" (per the manager), to see if I hit anything. Then they will decide if they will replace it then.

The antenna cost is $17.95.

Your thoughts are appreciated.

From -1487101636068034169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>

Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/09
Message-ID: <ji7m6LAQN3T4EwXm@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 558667894
References: <81mpn7$r06$1@nnrp1.deja.com> <19991129000831.13121.00001103@ng-fe1.aol.com> <GwT04.306$SD5.34190@news.corecomm.net>
<lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk> <B2p14.371$Ca.36837@news.corecomm.net>
<D0l34.46436$oa2.384794@iad-read.news.verio.net>
<aum34.3803$AM2.214511@news.corecomm.net>
<YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk> <JaF34.59$H3.13246@news2.voicenet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 944764294 7508 62.137.35.39 (9 Dec 1999 18:31:34 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 9 Dec 1999 18:31:34 GMT
Newsgroups: rec.radio.cb

Hi Power,

I agree with you.
>phil would you consider adding bias a major circuit change. I think it was
>done mainly for ssb use on the baseamp it certainly is not for the keydown
>amps performance. I have a davemade with class ab bias does that mean my amp
>is any different than the others No its a davemade that is biased class ab.
>We are beating a dead issue tho...

We'll both agree though that there are bias circuits and there are bias circuits!

See ya

Phil out

From -4680619254433O3317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1,start
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: My old 16 on the bowl!
Date: 1999/12/09
Message-ID: <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558667895
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944765232 24.3.194.50 (Thu, 09 Dec 1999 10:47:12 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Thu, 09 Dec 1999 10:47:12 PST
Newsgroups: rec.radio.cb

My old Dave made 16 pill is dropping the maul on the bowl right now good old number 7 in his long nose Lincoln.

```
From 8729724931121232209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/09
Message-ID: <PTS34.9359$lY5.246355@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558667896
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net><lWbn3jAYBDR4EwF9@invest.fsbusiness.co.uk><B2p14.371$Ca.36837@news.corecomm.net><D0l34.46436$oa2.384794@iad-read.news.verio.net><aum34.3803$AM2.214511@news.corecomm.net>
<YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk> <JaF34.59$H3.13246@news2.voicenet.com>
<lyK34.5$Z63.972@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944765551 24.3.194.50 (Thu, 09 Dec 1999 10:52:31 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 10:52:31 PST
Newsgroups: rec.radio.cb
```

When some one says small changes are they talking about replacing a 50 Ohm resistor with the 100 Ohms in parallel? Or do they just relocate the position of the components?

"Sean" <bigfoot1@megsinet.net> wrote in
| Dennis did make some changes to the input circuit that was being used

```
From 4778431462955167097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Have some of that.
Date: 1999/12/09
Message-ID: <384FFCB5.A667F34A@bob.com>#1/1
X-Deja-AN: 558675291
```

Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<CxH34.329$8G1.2422@newsfeed.slurp.net>
<2rQ34.9172$lY5.245705@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 9 Dec 1999 19:07:20 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

http://www.dxzone.com/

Goto the software section, there are too many to choose from, none
really all that good. I use "stormy weather softwares" morse trainer. Its DOS,
which sucks, but I like how I can configure it to my learning style.
Doesn't use soundcard, just built in speaker.

Bob.

Dirk Diggler wrote:

> I went to download.com and came back empty handed. I will keep looking.
> I also got some good advice via Electronic Mail.
>
> "R.J." <rjmcman@nb.net> wrote in message
> news:CxH34.329$8G1.2422@newsfeed.slurp.net...
> |     Go download a shareware program for tutoring morse.  I can't remember
> | where I got mine, but there were many to choose from.  So many it was hard
> | to pick one.  There should be enough on the web to have something turn up
> in
> | a search.
> |
> |
> | prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> | news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> | > Does any one know of a good way to study Morse Code?
> | >
> | > I have no problem with the written parts of the novice, tech, and
> general
> | > exams but I don't know code. I memorized the Alphabet but it doesn't
> seem
> | to
> | > help.
> | >
> | >
> |
> |

From -8871061553353341878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50b1e44eb5d2add0
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: Connex 4800DX - good radio?
Date: 1999/12/09
Message-ID: <h5T34.15411$417.695195@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 558675292
References: <384FCE29.C7AC6483@swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 944766413 207.218.217.240 (Thu, 09 Dec 1999 14:06:53 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 14:06:53 EST
Newsgroups: rec.radio.cb

It sure is a good radio. A great radio. Stable SSB and great clarity on all modes of operation. Loud and Clear modulation. I have 2 of these radios and they both perform in the same great way. Search Deja News and check out the other posts on them.

David P.

---

From 4265443568552986440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <384FFBB9.A93@mobiletel.com>#1/1
X-Deja-AN: 558678122
Content-Transfer-Encoding: 7bit
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
<82ncda$h9t$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> I hadnt looked lately and dont remember the address but I used to keep
> up with the fcc website some. It had a section that listed all of

```
> their activity including results for court cases. if I get a chance
> Ill look it up later and post the addy.
>
> Allen
>
> marzshadow@aol.comspam.com (Marzshadow) wrote:
>
> >Just wondering (about every time I turn on the radio) if the FCC has done any
> >steps concerning enforcing the regulations for the CB band.  I hear many calls
> >that sound like they are riding in the back of my pickup and then they say the
> >call is from TX or OK.  Lots of watts.
>
> >Has the FCC done anything to anybody in the last ten years or so?
>
> >I guess I'm looking for a Charley story to scare my grand kids.
>
> >--mlm
Try www.fcc.gov then go to Bureaus and look for news releases, moved it
all around.
```

```
From 5962795847633978565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/09
Message-ID: <384FFD7E.69BB@mobiletel.com>#1/1
X-Deja-AN: 558678123
Content-Transfer-Encoding: 7bit
References: <19991208035701.01019.00000226@ng-cl1.aol.com>
<384e8003.774552@news.cc.ucf.edu> <384F3560.622EDB2B@amouse.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Dwight Stewart wrote:
>
> John Jenkins wrote:
> >
> >
> > What the FCC needs to do is take the 10 meter band away from amateurs.
>
>   And do you, even for a moment, really think that is going to happen?
> Not a chance.  The 10-meter ham band has become an important utility
> band for all types of ham activity (satellite downlinks, repeater
> cross-band links, etc.).
>
> Dwight Stewart
```

> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

Lighten up Dwight, This has Troll S**T smell all over it to get a
response.  Remember: Eagles may soar, but weasels never get sucked into
jet engines.

73 de Martin N5PZJ

---

From -5441082617487793463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a75f1c7ee6a28e
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: Re: ****************SADELTA ME3 POWER ECHO MIC FOR SALE**************
Date: 1999/12/09
Message-ID: <19991209142358.04694.00000001@ng-fw1.aol.com>#1/1
X-Deja-AN: 558681885
References: <19991208220305.19259.00000169@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what?

---

From -8717770723604036528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <384FFF74.60DB@mobiletel.com>#1/1
X-Deja-AN: 558681886
Content-Transfer-Encoding: 7bit
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
<82niof$qsv$1@nntp4.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> try thse addresses
> http://www.fcc.gov/cib/News_Releases/Welcome.html
> http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/

Because of FCC reorganization, check out the main page first, enforcement is now handled by "Enforcement Bureau"

From 8195929745756460523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: I HATE SKIP
Date: 1999/12/09
Message-ID: <19046-385002F6-49@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558689827
Content-Transfer-Encoding: 7Bit
References: <82nfs8$9qs$1@news.smartworld.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUApb77U28OuWhe6/+tlykMPbane14CFQCPQqbrr71mc/
fdicRlbvn12VkWSQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

See where you got your name. 3 of your postings all have two things in common. They all allude to you telling someone to get "REAL", or you asking someone if they are for "REAL". Seems like you need to get a grip on reality, "BUB"! Secondly, they are all directed in a facetious manner toward a post and you really don't say anything pertaining to it. Like you just want to take a barb at folks. You just got keyed on..............skip-wise.

From 8347727782497089167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b52d207cab23e52,start
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: For Sale: RCI-2960 100W 10M radio NEW
Date: 1999/12/09
Message-ID: <19991209145628.01306.00000072@ng-fm1.aol.com>#1/1
X-Deja-AN: 558693538
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For sale 1 pc only: Ranger  RCI-2960 (twenty nine SIXTY!) 100 watt 10M all-mode mobile radio. AM/FM/USB/LSB. Will do approx 24-30Mhz after you take it to another country & then do the modification.   This radio is completley factory sealed & BRAND New, never taken out of its plastic, never used or modified. That means it's in the original box, with the still factory sealed instruction book & accessories.  $310 delivered 48/states by UPS insured,  well

below "wholesale". E-mail if interested only. (remove spam ending or visit webpage):
http://home.att.net/~advancedspec/

From 5064256490055826563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d9cda80da55d5d9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6d9cda80da55d5d9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,6d9cda80da55d5d9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6d9cda80da55d5d9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <38500F80.38E3659E@worldlynx.net>#1/1
X-Deja-AN: 558701085
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944770960 207.224.84.41 (Thu, 09 Dec 1999 15:22:40 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 15:22:40 EST
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

richard@nospam.com wrote:
>
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago.  The antenna mast
> snapped off.  I called and asked about warranty.  They immediately
> accused me of hitting something with it, which I did not.  I have two
> (2 meter & scanner) other antennas placed right next to this one and
> they are just fine.  I am sending it back to them so the "can examine
> it" (per the manager), to see if I hit anything.  Then they will
> decide if they will replace it then.
>
> The antenna cost is $17.95.

>
> Your thoughts are appreciated.

With that kind of poor customer service, and with all the other compitition out there, I think it would be safe to say, DON'T DEAL WITH LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this position, I'm sure it will hurt their business.

---

From -7998347935886872751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: gtr86@aol.com (GT R 86)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <19991209151641.04909.00000096@ng-fk1.aol.com>#1/1
X-Deja-AN: 558701086
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The radios on Ebay alone are going for $175-$225.00 , and everyone knows how much the toys really cost and how much  all the work done would cost a person in a shop , I have no intention of arguing on the board , that is not what this board is for . The radio was up for Auction and brought $255.00 , close to the $300 reserve , If no one wants it here ,  it will be relisted on E-bay , My feedback that has been turned in on E-bay is assurance that your getting quality .

Thank You all for letting me post the rig and have a nice Holiday season.

GTR86

---

From -5342534648681552970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bd21b172b17981b,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: JO GUNN SUPER AUDIO 5 BEAMS!
Date: 1999/12/09
Message-ID: <25130-38500593-16@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558705018
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1

ETAtAhUAmjlnXQuTEFz9i9Ko4GMSN+LQo9wCFBbRlBhkbo4ij4A2Zjlmk+DeK8oD
Content-Disposition: Inline
Newsgroups: rec.radio.cb

BRAND NEW BEAMS FOR SALE $275.I WILL PAY FOR SHIPPING THESE BEAMS ARE FO
DX TALKERS GO TO WWW.JOGUNN.COM TO CHECK THEM OUT.

dirty south

From 3495098782377268353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,df9c852ce61edb01
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: CHEROKEE CBS-1000 FOR SALE!
Date: 1999/12/09
Message-ID: <25130-3850062B-17@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558705019
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRbyJR5W2L2ozUfXvTNa5QGeTsGkgIUEgAkWbOmYvH5Ko86A8JClIBSCH4=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

BRAND NEW CBS-1000 BASE STATION FOR SALE.HAS BEEN CONVERTED FOR ALL
BANDS 25.165-29.665.THE RADIO HAS TALK BACK INSTALL AND A SWING KIT
INSTALLED.ASKING PRICE IS $165 RADIO HAS BEEN USED ONLY ONCE TO MUCH
EQUIPMENT TRYING TO SELL ALL I HAVE.EMAIL ME IF INTERESTED.

dirty south

From -9176809864569088948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: Re: Have some of that.
Date: 1999/12/09
Message-ID: <5264-385007A6-103@storefull-258.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558705020
Content-Transfer-Encoding: 7Bit
References: <384FFCB5.A667F34A@bob.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQEN/

zEqfqoXc74QcfQZ8sWAXageQIVAJTU0mrnDobTQFJpnzGsg18eY8g4
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

=0=0   =00=  ,00  000, =0=0 === === 0=00

From 3637598849867399311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <38500A67.3D72@imt.net>#1/1
X-Deja-AN: 558713654
Content-Transfer-Encoding: 7bit
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Marzshadow wrote:
>
> Just wondering (about every time I turn on the radio) if the FCC has done any steps concerning enforcing the regulations for the CB band.  I hear many calls that sound like they are riding in the back of my pickup and then they say the call is from TX or OK.  Lots of watts.
>
> Has the FCC done anything to anybody in the last ten years or so?
>
> I guess I'm looking for a Charley story to scare my grand kids.
>
> --mlm

They got me in '95,they are very good to deal with and treated me so well that I couldn't help but change my ways.That and the fines if I didn't cooperate.
The agent I dealt with(Mr. Anderson from Washington state)said they were more interested in people on freqs they shouldn't be on but amplifiers and intentional interferance were also biggies,although way down the list.

From 339072174494290912

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <19991209160852.01294.00000129@ng-fm1.aol.com>#1/1
X-Deja-AN: 558721139
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Does any one know of a good way to study Morse Code? I memorized the Alphabet but it doesn't seem to help.>>

People think they should be able to get it all right away, and when they can't, they just give up. It doesn't work that way. It takes a couple of weeks. Try listening to slow code (from a tape, software, or off the air) for ten minutes or so. Write down any characters you recognize. Don't sweat what you miss. Then review the morse alphabet and numerals at the end of the ten minutes. Do this several days in a row, and you'll find that each day you recognize more and more. Within two weeks, max, you'll have it down solid. Good luck.

---

From -6254415552621122034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <38500C77.52DA@imt.net>#1/1
X-Deja-AN: 558721140
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to

> help.

I recommend "Jerry Ziliaks(KB6MT)high speed code course.I tried some other things then got his tapes and went from 0-20WPM in in 5 months and only played the tapes while I drove my mail route,didn't even pay attention!

The key is they start out at a 20WPM or so character speed with long spaces and then shorten the spaces,the way the ARRL and other courses work the characters sound way different at 5 than at 20,you have to keep learning the language over and over instead of just ......
well its like listening to a person talk that pauses a lot verses someone who never leaves a break,the language is the same but one gets a lot more said.

The hardest part will be unlearning what you know.

```
From 3767554873015167369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <38500D5B.1399@imt.net>#1/1
X-Deja-AN: 558721141
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

wierd!

```
From 3024603223773842079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <25130-3850155D-21@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558724967
Content-Transfer-Encoding: 7Bit
References: <19991209134438.02819.00000003@ng-cc1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
```

ETAtAhR5ogj67Noic6JSr7nYEJyad+TtQAIVALuaJsm63p8FJHrGG8fU5c2f2NKI
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Advanspec,
Well you do have a point. Copper is a little high when it comes to shipping. But say for instance, I buy a D-104 M6 from Copper for $39 and add another $6 for shipping, comes to $45. Why shouldn't I buy it for $45 from Copper verses $70 for the same item at the local OVER PRICED cb shop? How much do you sell your D-104's for?

http://community.webtv.net/thumper485/THUMPER485SQTH

From 6830110303177521747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <25130-38501661-22@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558724968
Content-Transfer-Encoding: 7Bit
References: <384ff6c1.2469870@172.16.1.166>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR11i6PAmRi7WqvwkIcUO4EkcywMgIUITRIUCe6gJd2eknBAS5wWFCRJMo=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How fast were you driving? Was the antenna frozen at the time? My neighbor snapped a solarcon glass mount off last winter that was iced up.

http://community.webtv.net/thumper485/THUMPER485SQTH

From 4307372618612153862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ee22ee1f526c1c7f
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: Newbie questions...
Date: 1999/12/09

Message-ID: <s5073r4853106@corp.supernews.com>#1/1
X-Deja-AN: 558724969
References: <1It34.346$ff2.15859@news.flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

36-38

Bryan Jarvis <vader1@flash.net> wrote in message
news:1It34.346$ff2.15859@news.flash.net...
> Hello, all!
>
> Well, I'm _almost_ a newbie.  I just
> got my first radio since 1978 or so.
>
> I have a Cobra 148 GTL ST and
> am curious as to what channels are
> used for SSB these days.
>
> Thanks in advance,
>
> Bryan
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Bryan Jarvis
> N33 0.367'
> W97 01.532'
>
>
>

From -2363568137537558351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: 10 Kc slide???????
Date: 1999/12/09
Message-ID: <s5075dm45367@corp.supernews.com>#1/1
X-Deja-AN: 558724970
References: <384EEC1D.976A1B62@moonco.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com

X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

It depends on the radio you have

Chris <chris@moonco.com> wrote in message
news:384EEC1D.976A1B62@moonco.com...
> Does anyone know how or where to get info on how to install this.... I
> am looking for schematics and/or a place to purchase one... Any help
> would be appreciated.
>
>
> Chris
>

From 1599721841098355360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
X-Google-Attributes: gid1031c8,public
From: A Jury <gdbear1@juno.com>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <3850205E.569A0D36@juno.com>#1/1
X-Deja-AN: 558730972
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Dec 1999 21:28:37 GMT
X-ELN-Insert-Date: Thu Dec  9 13:35:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: gdbear1@juno.com
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Pro Am antennas are easier to adjust.  You only have to do it once.
KF7GD

Piero Sassu wrote:
>
> richard@nospam.com wrote:
> >
> > Anyone ever deal wth Lakeview.
> >
> > I bought an On The Glass CB antenna 4 months ago.  The antenna mast
> > snapped off.  I called and asked about warranty.  They immediately
> > accused me of hitting something with it, which I did not.  I have two
> > (2 meter & scanner) other antennas placed right next to this one and
> > they are just fine.  I am sending it back to them so the "can examine
> > it" (per the manager), to see if I hit anything.  Then they will
> > decide if they will replace it then.
> >
> > The antenna cost is $17.95.
> >
> > Your thoughts are appreciated.
>
> With that kind of poor customer service, and with all the other
> compitition out there, I think it would be safe to say, DON'T DEAL WITH
> LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
> position, I'm sure it will hurt their business.

From -8689010291485866856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <cnV34.9419$lY5.247240@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 558734776
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<19991209160852.01294.00000129@ng-fm1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944775752 24.3.194.50 (Thu, 09 Dec 1999 13:42:32
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 13:42:32 PST
Newsgroups: rec.radio.cb

I must say you guys are very helpful. I'm sure most of you are hams since
you went out of you way to lean Morse code.

I'm glad to see you guys help out the Cbers.

Merry X-mas PROZAC Said that!

"RHOOLIGAN2" <rhooligan2@aol.com> wrote in message
news:19991209160852.01294.00000129@ng-fm1.aol.com...
| <<Does any one know of a good way to study Morse Code?  I memorized the
| Alphabet but it doesn't seem to help.>>
|
| People think they should be able to get it all right away, and when
| they can't, they just give up. It doesn't work that way. It takes a
| couple of weeks.  Try listening to slow code (from a tape, software,
| or off the air) for ten minutes or so.  Write down any characters
| you recognize.  Don't sweat what you miss.  Then review the morse alphabet
| and numerals at the end of the ten minutes.  Do this several days in a
| row, and you'll find that each day you recognize more and more.  Within
| two weeks, max, you'll have it down solid. Good luck.
|
|

```
From 8195958068336661957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <38501BB5.3468@worldlynx.net>#1/1
X-Deja-AN: 558734777
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944775801 207.224.84.108 (Thu, 09 Dec 1999 16:43:21
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 16:43:21 EST
Newsgroups: rec.radio.cb
```

GT R 86 wrote:
>
> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> high priced "Repeater" which you can record up to 10 seconds of the incoming
> recieve then play it back (copy Cat stores it then play it back any time ,
> re-recordable ) , also has channels mods above and below the regular 40
> channels , has talkback , external speaker , Astatic noise X mic , the power
> has been turned up (keys around 4 watts swinging to 12/20 watts (depending on

> meter) , with the modulation opened up too , this is fully loaded and is a
> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> This radio has been used by me and works good , it is in good used condition
> with all switches mounted on bottom of radio (6) , plus the channels are in the
> places of a few of the not needed push buttons on front , the radio has so many
> toys the speaker had to be removed , the radio is for someone that wants a
> fullboat modified radio with alot of toys , a copy of the owners manual is
> included . These radios are not made anymore and are very hard to find , don't
> let this one get by you . There is over $650.00 invested in all the toys and
> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> is 1st class shipping Priority US Mail..................................I'm
> asking $300.00 for it

The real irony is that all of those "mods" and "toys", while incuring an additional cost, do not increase the value of the radio to any serious radio user. The radio would be worth more to me in bone stock condition.

All that the work means to me is that the radio has had many hands inside, and the performance and/or reliability  is likely to suffer as a result.

This is what you have to keep in mind when you are selling something.

Would you pay double the going rate for a used car, that was adorned with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a "la cucaracha" horn, custom wheels that are not to your liking, shag interior, and seat covers (also in pink)? These things all cost money to install, but they do not add to the value of the car to anyone other than the person whose (strange) taste created it.

Dave
"Sandbagger"

From -4425662619164972555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,b3d37e485d0e8690
X-Google-Attributes: gid106d41,public
From: "Stephen" <plaraby@capital.net>
Subject: Re: He's gone and you didn't even notice
Date: 1999/12/09
Message-ID: <82p7nv$5cv$1@Usenet.Logical.NET>#1/1
X-Deja-AN: 558734778
References: <01bf40d3$97200b40$82878685@clip>
<kMe34.8351$lY5.229807@news.rdc1.nj.home.com> <82keq0$c6s$1@news.smartworld.net>
<384E5C3C.FF041C5F@hotmail.com> <BeC34.1132$y3.38703@insync>
<82nho9$4d6$1@Usenet.Logical.NET> <384FB8D2.72381FFC@hotmail.com>
Organization: Logical Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups: rec.radio.cb

Please tell me another one. Go for it I will love to see you try and link
anything back to me. If your so damn good lets see how good you are. I never
tried to impress anyone actually. I came on here looking for help and to see
what other cb'ers were like. A selected few of you have nothing better to do
then to come on here and start shit with people. What people on here think
of me is there problem. But I dont sit around and take shit from anyone
especially on the fucking computer. Im here to get help and possibly find
people to talk to on the cb. If you want to be here to fuck with people then
so be it. But you fuck with me and I"ll fuck right back.

�piker

Scott (Unit 69) wrote in message <384FB8D2.72381FFC@hotmail.com>...
>Hey DH,
>
>You will find this newsgroup to be a LOT like CB. If you don't like people
>f*cking with you, sell your radio now! You don't want to push me, either.
>I work at an ISP and I can find out anything about you with one phone call
>to Logical.net the parent company of Capital.net. I still have access to
the
>full whois listing, not the abbreviated version you now get. Remember, mail
>bombs are illegal. So is harassment. That is what your actions amount to.
>Lucky for you I've been real busy this week...
>
>A recap of actions:
>
>"Nobody can find where I'm coming from" -Spiker
>
>"You are around Albany, NY" -Unit 69
>
>a bunch of sh!t from Stephen in the NG.
>
>285 "Lame Toy" messages in my mailbox which I deleted and ignored.
>----
>Where did I cause you any grief? (yet) Your actions were unwarranted. Get
>a life. The radio and the NG are entertainment.
>
>
>
>Stephen wrote:
>>
>> Please Toll Free your giving yourself to much fucking credit. I'm still
here
>> and I'm here to stay. If people want to start blaming me for shit I"ll
show
>> you a hell of allot better then fucking Email bombing. Then we will see
who
>> is here and who isnt. But like I have said right from the start I only
come

```
>> here to enjoy the post and maybe get some help on shit. It's the people
like
>> yourself that ruin it and fuck with people for no reason. If you dont
like a
>> post or if it sounds stupid to you because you know the answer and think
it
>> is an easy one well just remember you started out sometime as well. You
>> didn't allways no shit about cb's either.
>>
>> �piker
>>
>> Toll Free wrote in message ...
>> >Yes, he had a good time with that.
>> >
>> >Unfortunately, I have more bandwith than his ISP, which kind of threw
him
>> >for a loop.
>> >
>> >And the SMTP server he used (in Hong Kong) was more than willing to give
me
>> >the log files from their proxy.
>> >
>> >Made quick work of all the BS after that.
>> >
>> >
>> >
>> >
>> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
>> >news:384E5C3C.FF041C5F@hotmail.com...
>> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>> >> last week. I'm still here, and Stephen sure did chill out after
>> >> that. I considered having my lawyer call Hotmail and sue for
>> >> abuse of service, but anyone that buys an HT after reading this
>> >> group can't be consider a swifty person.
>> >>
>> >> ice cream man wrote:
>> >> >
>> >> > letter bomb zac. works every time :-), icm out..........
>> >> > prozac 625 wrote in message ...
>> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
>> >> > >
>> >> > >"CTS" <clip@epix.net> wrote in message
>> >> > >news:01bf40d3$97200b40$82878685@clip...
>> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG
and
>> >nobody
>> >> > >| has even seemed to notice.
>> >> > >| Geez, it's been almost a week and nobody has even posted about
his
>> >> > >| disappearance. Oh well, it's a much nicer place now.
>> >> > >| Clip
>> >> > >| PS>If you haven't already figured out who I mean, don't even
>> >ask,because
>> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco
buddies.
>> >> > >|
>> >> > >
>> >> > >
>> >>
>> >> --
>> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>> >> (Unless you're afraid I won't see it!)
>> >>
>> >> Unit SIX-NINE Chesapeake Bay
>> >
>> >
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay
```

```
From 7862312956219275803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/10
Message-ID: <82r8k0$5s2$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 559035490
References: <19991210055601.01105.00000552@ng-cg1.aol.com>
<19991210084011.01304.00000262@ng-fm1.aol.com>
X-Server-Date: 10 Dec 1999 16:09:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

AOL has parental control right?  May seem rude to say, but you should enable
it if you do not want your children to be subject to fowl language.  I
believe its this way on the CB also.... I may be mistaken there..

Besides, sh*t and b*tch used to be used (way back in the day) all the
time... it is only society that considers words in the english language as
"rude" or "inappropriate."  Evolution is a great thing isn't it?


Debbie Hicks wrote in message
<19991210084011.01304.00000262@ng-fm1.aol.com>...
:>Who the hell is chuckie? I'm not chuckie.... I've been around the radio
for
```

:>25
:>years and I know all about you and you're little B.S. shop in dearborn..
:>funny
:>thing is, I fix you're fuck up's all the time!
:>
:>so there! fat boy!
:>
:>hahaha
:>
:>-RadioMan
:>
:>
:Woops,  Looks like someone is getting their feelings hurt.  Or the
expressions
:here are ment to hurt someones feeling.  Not sure.  But remember, some
people
:(small) may be watching this NG so lets try to express ourselves with a
little
:more control over the english language.  You can do it.  Try.
:
:Sorry,  My kids read this newsgroup and I don't like them to hear or see
the
:language.  Hard enough to keep them on the right path you know.
:
:Lets debate some more shall we.
:
:: )
:
:Happy Holidays and God Bless you
:
:
:Debbie Hicks,
:Will's CB Shop, www.willscb.com
:Yahoo auctions redhicks & dw28760
:Ebay  auctions  redhicks & willhicks
:Check them out
:

From 6013843914977072409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Best sounding Johnson
Date: 1999/12/10
Message-ID: <82r913$4lh2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559042376
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>

<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com> <82r5mh$s0$1@nnrp1.deja.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944842595 3864647 209.253.235.244 (10 Dec 1999 16:16:35 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 16:16:35 GMT
Newsgroups: rec.radio.cb

Is it me or is it tacky to advertise what a person does for a living over the net? Who ever it is..... Yeah he's a rapper but to us he part of the radio brothahood.  "Baby got back"? come on kid go way back, " ITS A SQUARE DANCE RAP" !!!!!!!!!

KRS

>
> WELL I KNOW TOLL FREE CAN GET THEM.
> BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON
> THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> HAS  MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> TOLL FREE.
>

From -2313034175128406971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,303c0ac59d500a9f,start
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: For Sale
Date: 1999/12/10
Message-ID: <Pine.BSI.4.05L.9912101049001.27521-100000@home.dp.net>#1/1
X-Deja-AN: 559046536
Organization: TheNETconnection!
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.cb

For Sale:

RFI Book by ARRL, latest edition $20 plus $3.00 shipping. Loaded with information on finding and eliminating RFI intereference to and from devices. RFI dealing with Computers, Phones, Transmitters, TV, VCR, Stereo and so on.

Have some older (used) CB type books too for those interested. The older ones are like the CB for Dummies type books. These are going fairly cheap. About 10 cents to about $2 each depending on size (and age).

Have some CBs for sale. Older ones. Working, some in pretty decent shape. NOT modified. Most are 40 channel, one is 23, maybe a collectors item for those of you in to that. Bases and mobiles am and am/ssb types.

Miscellaneous other items too, from time to time.

C.L. Furlong Enterprises
514 Railroad Street
P.O. Box 289
Stockdale, PA 15483
E-Mail: Tech@DP.NET
Phone: 724-938-7808

2 way radio, cb, ham, audio repair. parts new and salvage (to fix the old stuff). Hamfest and Flea Market table year round. Consignment sales too.

If PA resident, you must include 6% sales tax. Payment accepted is strictly via Postal Money Order which gets immediate shipment. Mail comes in at 10:30 am, UPS and Mail goes out at 3:30 pm. Shipping on any items sold is extra of the price given on any item unless it is stated (SHIPPED) or (SHIPPING INCLUDED).

If interested in something listed or looking for something special, give me a yell and I'll see if I have it or know of where to get it. I often hear others here that have items up for sale. Please reply direct e-mail as I don't always get to read the newsgroups. Also, I have done business with many over the various radio newsgroups. Feel free to inquire before doing business.

Thanks for taking the time to read and above all

HAPPY AND PROSPEROUS HOLIDAYS TO ALL!

From 5468848174035503346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10

Message-ID: <82racp$1dkk$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559046537
References: <19991210080948.00141.00000277@ng-co1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944843993 3864647 209.253.235.244 (10 Dec 1999 16:39:53 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 16:39:53 GMT
Newsgroups: rec.radio.cb

9 years old in Fresno CA., my Porta Rican step dad from New York city used to have old 23 channel? I remember I used to listen to him with his gift of the gab. The only time I would talk on it was when he would go in the store and I would wait for him in his old Barracuda and key up on channel 19 and piss off the truckers! I was a little kid and I would get scared, when my Dad would get back he would ask me what the hell I was doing hiding under the back seat. Then around 21 I got married and homeboy from South Central named California Cool Aid who talk on the radio gave me a Idea, I was trying to settle down so I got into the radio so I could get out of the house but still be at home for the ol' ladies sake. I started out with a swapmeet Realistic Radio "Navaho" for $10.00 with a coat hanger for a antenna. Serious. Got key on and now I am 31 have been doing the radio thang ever since. And yes I am still married and yes I am still getting keyed on.

KRS

Justin K. Stahnke <radiomods99@aol.com> wrote in message
news:19991210080948.00141.00000277@ng-co1.aol.com...
> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his
freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the
famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into
the
> kitchen table and told me how to use it before he ran out the door leaving
me
> alone with this radio (tuned into the local home channel).It was pretty
much
> an instant hobby from there on....its been years and i have been a cb'er
ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

From 7980752877700707164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1993d91e6640dfdb,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: READ ALL ABOUT IT....
Date: 1999/12/10
Message-ID: <4X944.400$CA5.16639@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559046538
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944843584 205.232.180.91 (Fri, 10 Dec 1999 11:33:04 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 10 Dec 1999 11:33:04 EST
Newsgroups: rec.radio.cb

http://home.att.net/~uscb_association/

From -4653537997420005206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1c701345ddfd3bee,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: WORRIED about CB ????
Date: 1999/12/10
Message-ID: <5X944.401$CA5.16639@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559046539
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944843585 205.232.180.91 (Fri, 10 Dec 1999 11:33:05 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Fri, 10 Dec 1999 11:33:05 EST
Newsgroups: rec.radio.cb

http://home.att.net/~uscb_association/

From -4407956792856478270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: billn6vlr@my-deja.com
Subject: Re: When Did you Discover CB?

Date: 1999/12/10
Message-ID: <82rpeo$g02$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559053595
References: <19991210080948.00141.00000277@ng-co1.aol.com>
<82racp$1dkk$1@newssvr04-int.news.prodigy.com>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 20:56:58 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

13 years old. 1972, radio was a Laffayette, 3 channel I believe. Was a
CAP operator 26.620 and picked up channel 10 crystals to talk with the
locals.
Bill

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3019947612829978518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: kg2qv@arast.org (Ray)
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <385a3021.6593571@news-server.stny.rr.com>#1/1
X-Deja-AN: 559056846
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 944844950 24.94.49.179 (Fri, 10 Dec 1999 11:55:50
EST)
Organization: Amateur Radio Association of the Southern Tier (A.R.A.S.T)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 11:55:50 EST
Newsgroups: rec.radio.cb

On Thu, 09 Dec 1999 05:31:50 GMT, "prozac 625" <prozac625@bayshorenetwork.com>
wrote:

>Does any one know of a good way to study Morse Code?
>
>I have no problem with the written parts of the novice, tech, and general
>exams but I don't know code. I memorized the Alphabet but it doesn't seem to
>help.

>

Tune into some QSO's in progress and try to copy the slower ones. As your proficiency increases, look for faster speed QSO's. Start in the Novice areas of the bands, then move out to the General/Advanced areas, and just copy QSO's. W1AW has practice sessions on 1.818, 3.5815, 7.0475, 14.0475, 18.0975, 21.0675, 28.0675 and (yeah, like you'll receive THIS) 147.555. Their code practice schedule is posted in QST magazine. Pick up a copy and check it out. Also, Gordon West publishes some good code tapes. Not sure where you can find them, but I'm sure that QST has an ad or two for them. There's also some PC software that you can use, SuperMorse being one that I played with...

73 de

-==*>Ray - KG2QV<*==-

============================================================

"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935

============================================================

From -7230650913951679443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b96102e5ac0a81c2
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Trade - UHF 16 Channel HT for SSB CB
Date: 1999/12/10
Message-ID: <20822-38512EF0-9@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 559064316
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAyDZYk8//+edcJG+T0hB3jCoydt8CFBP22v0KxY86Pk+XqIHZLCnmkz9a
Content-Disposition: Inline
Newsgroups: rec.radio.cb

No acceptable offers received yet. The Ht is still available.

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade.

Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of someone that can.
Yes, it will cover 440 ham band.
Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)
Please e-mail offers or questions. Thanks
Jim, W8EMS/9

---

From 1388117625379831423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <20821-385131F0-18@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 559064317
Content-Transfer-Encoding: 7Bit
References: <82racp$1dkk$1@newssvr04-int.news.prodigy.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRbvICcF7bkVZgIwBVEXfqNYkG/
zgIUF+itB4pvUOfvVNWLedw+4gDQofE=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

My dad had one of the first CB radios in the Louisville, KY area.  Must have been about 1959 or 1960.  This was a four channel crystal controlled radio made by Vocaline, I believe.  He was on channel 7 - the only crystals in the rig - and sometimes you could go all day and never hear anyone else on the channel!

Then, in the summer, skip started to roll in and I heard stations from all over the country.  You could tell by the call letters, at that time, what state they were located in, and this got me hooked.

Dad "upgraded" his radios in about '61 or '62 and bought a pair on KN2550's from Allied Radio in Chicago.  Six channel transmit with 23 channel tunable receive.  Wish I had one of those now, just for the sentimental value!  Remember his first call was 18Q1843 (how many remember the "Q" calls?) and later changed to KHD6106 when the FCC decided that the number call signs didn't match the international allotments for the USA.

Got my first ham ticket in 1964 while in high school, but have always enjoyed being on CB.

73 de Jim
W8EMS/9 KWG2939

From -2408138759901580227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/10
Message-ID: <sLa44.574$Z63.44469@news.corecomm.net>#1/1
X-Deja-AN: 559069052
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944846936 216.214.208.45 (Fri, 10 Dec 1999 11:28:56 CST)
NNTP-Posting-Date: Fri, 10 Dec 1999 11:28:56 CST
Newsgroups: rec.radio.cb

Sasquatch is correct.  Duals on a big truck are less directional than a
single on one side.  Sean
>

Jim Tonak USCB -9 wrote in message ...
On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
<Sasquatch-Trucking@worldnet.att.net> wrote:

>go down to your local truckstop and buy an already made up harness, they
>come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
>, they do look cool , but for total performance need to be 8 feet apart ,
on
>a pickup one ant. works just as well , we put 2 on big trucks , because
they
>help cut down on the darned thing being so directional because of the large
>metal trailers we pull .

Huh?  A co-phased antenna system is bi-directional by nature.  A
single antenna is more omni directional.  If you think that by using
two antennas on your truck, you are making your system _less_
bi-directional, you are sorely mistaken.

Little Feet

From 7749821326465708997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/10
Message-ID: <82rg3h$9c7$1@mars.njcc.com>#1/1
X-Deja-AN: 559084637
References: <82pksp$v1n$1@nnrp1.deja.com>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

Why did you remove the plastic? That probably cost you
$50-75...

bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
>RADIO LOOKS GOOD,8-10.

>I JUST REMOVED THE PLASTIC ON THE FACE. COMES

>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
>THANKS.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

---

From 3864607940964638877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: What does Bad Pill NYC Run?
Date: 1999/12/10
Message-ID: <robert.piland-1012991242090001@128.158.105.209>#1/1
X-Deja-AN: 559091134
X-Trace: hammer.msfc.nasa.gov 944850928 4445 128.158.105.209 (10 Dec 1999 18:35:28 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 10 Dec 1999 18:35:28 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

Ice ?

radio, ant, etc.

He was in the Horn today . . .

Bad, Bad, Bad

Brass

```
From -2697304552364226441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4297ef53bed2fa0,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: WTB Bird Meter Movements and Dual Sampler
Date: 1999/12/10
Message-ID: <robert.piland-1012991243410001@128.158.105.209>#1/1
X-Deja-AN: 559091135
X-Trace: hammer.msfc.nasa.gov 944851020 4445 128.158.105.209 (10 Dec 1999 18:37:00
GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 10 Dec 1999 18:37:00 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov
```

WTB Bird Meter Movements and Dual Sampler or singles

Lkn for Christmas present . . .

Thx
Brass

```
From 2887016824809197125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c53733651260d824
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: collectors item from cobra
Date: 1999/12/10
Message-ID: <19991210134041.16155.00000118@ng-bh1.aol.com>#1/1
X-Deja-AN: 559091136
References: <19991210000528.09025.00000143@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Why is it a collectors item.
317 Smog Control
TJ Border Controller

```
From 2918257038690887681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/10
Message-ID: <82rvk3$kaq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559093906
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com> <82r5mh$s0$1@nnrp1.deja.com>
<82r913$4lh2$1@newssvr04-int.news.prodigy.com>
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 22:42:12 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <82r913$4lh2$1@newssvr04-int.news.prodigy.com>,
  "G SEVEN" <superiorwavelength@prodigy.net> wrote:
>
> Is it me or is it tacky to advertise what a person does for a living
over
> the net? Who ever it is..... Yeah he's a rapper but to us he part of
the
> radio brothahood.  "Baby got back"? come on kid go way back, " ITS A
SQUARE
> DANCE RAP" !!!!!!!!!
>
> KRS

AND YOUR POINT IS?




>
> >
> > WELL I KNOW TOLL FREE CAN GET THEM.
> > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST
MAN ON
> > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > HAS  MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB
GUYS
> > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS
WITH
> > TOLL FREE.
> >
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.



From 2775276322068418489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559102268
References: <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>
<82r6jn$1ng$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944853460 24.3.194.50 (Fri, 10 Dec 1999 11:17:40
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 11:17:40 PST
Newsgroups: rec.radio.cb

Did I stutter? If so I'm sorry I tried to say # 7. Every one was coming back
to him say that he was all they heard..
He was using my old 16 Pill and 2 Driving 4 driver. Hell I even think he was
using my old tiny built coils.
And guess what he is only using 1 250 amp alt for the hole system.....


"BRAND SPANKIN' NEW" <brandnew@hotmail.com> wrote in message
news:82r6jn$1ng$1@nnrp1.deja.com...
| In article <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>,
|   "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:
| > My old Dave made 16 pill is dropping the maul on the bowl right now
| good old
| > number 7 in his long nose Lincoln.
| >
| >
| WHO?
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.
```

```
From 7928461385712419630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a882eda1d874cfa,start
X-Google-Attributes: gid106d41,public
From: tubecntral@aol.com (TUBE CENTRAL)
Subject: NOS pair RCA 20 LF6 available
Date: 1999/12/10
Message-ID: <19991210140758.12877.00000173@ng-cu1.aol.com>#1/1
X-Deja-AN: 559102269
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, I have a pair of RCA tall-bottle 20LF6, Great Britain,  both are identical
and in original boxes, un-used.

   Price 65.00 shipped for the pair, in 48 state USA.

  Please respond privately if interested.


   Regards,
         Joe Pratt, Tubecntral@aol.com
```

---

```
From 5222379716372122212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: I HATE SKIP
Date: 1999/12/10
Message-ID: <16955-38514B23-19@storefull-122.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559105635
Content-Transfer-Encoding: 7Bit
References: <82r6du$1db$1@nnrp1.deja.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAlMs1tUWWh7u1tifiHku1iac7cCsCFAmg7SOZg8alQZZJ7fT6/
XiWFry+
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

That's cool! The post wasn't directed at you,unless you have an alias.
```

From -4565110740203084720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/10
Message-ID: <19991210145319.00148.00000521@ng-co1.aol.com>#1/1
X-Deja-AN: 559113166
References: <robert.piland-1012991242090001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is he the same guy as MEAN PILL???

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 6226947660583108554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <19991210145449.00148.00000523@ng-co1.aol.com>#1/1
X-Deja-AN: 559116231
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just imagine what he would do on the bowl with the right current!!!!!

>And guess what he is only using 1 250 amp alt for the hole system.....

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 4799255902069462779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b,start
X-Google-Attributes: gid106d41,public
From: "tomz" <tomz@dodgecity.net>
Subject: How would you improve your CB?
Date: 1999/12/10
Message-ID: <01bf434b$21214560$11bafcce@default>#1/1
X-Deja-AN: 559123107
Content-Transfer-Encoding: 7bit
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_01BF4318.D686D560"
X-Complaints-To: Abuse Role <abuse@hubris.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 944856876 206.252.186.17 (Fri, 10 Dec 1999 15:14:36
EST)
Organization: http://www.affinitymg.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 15:14:36 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_01BF4318.D686D560
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

What improvements would you like to have done to your CB?
Would you want more range?
Would you want more privacy?
Would you want exclusive use channels?
------=_NextPart_000_01BF4318.D686D560
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

<html><head></head><BODY bgcolor=3D"#FFFFFF"><p><font size=3D2 =
color=3D"#000000" face=3D"Arial">What improvements would you like to =
have done to your CB?<br>Would you want more range?<br>Would you want =
more privacy?<br>Would you want exclusive use channels?</p>
</font></body></html>
------=_NextPart_000_01BF4318.D686D560--
```

---

```
From -2933126452423725534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: When Did you Discover CB?
```

Date: 1999/12/10
Message-ID: <s52oaqst53181@corp.supernews.com>#1/1
X-Deja-AN: 559126910
References: <19991210080948.00141.00000277@ng-co1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Nine years ago, while I was stationed at NAS Moffett Field, I use to run with a fella "Arizona Drifter" who was also stationed there.  We were four-wheeling in the Sierra Hills behind Milpitas when we got stuck.  I didn't have my bulky cell phone with me but Drifter had a GE Base station radio (it had both AC and DC power input) hooked up inhis truck.  He said he'll try and call for help but I told him we're too far to get ahold of anyone.  But he tried anyway.  Next thing you know, about oh, say 45 minutes later, a whole "shabang" of trucks came out in a line to where we were at to help pull us out.  Nicest bunch of guys I've ever met.  I forgot most of their names but everytime I come through the South Bay, I try to break for one of the guys I remember to this day, RECOIL.

But anyhow, the GE Base Drifter had in his truck was bought by me and I bought a GrantXL from Scanners Unlimited up in San Carlos (which I still have to this day) for the mobile.  And ever since then, I've been a "chronic" CBer.  Day in, day out the radio needs to be on; whether it be the station or the mobile.  That's my profile.

From -2087970112539127556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <82rpiv$fjn$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 559138923
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<3850510E.787E68E8@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944859551 15991 12.73.166.2 (10 Dec 1999 20:59:11 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 20:59:11 GMT
Newsgroups: rec.radio.cb

What a great download, and for free, I see that upgrade in my future ,thanks

, George
"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
news:3850510E.787E68E8@hotmail.com...
> Found this while surfing. Haven't tried it...
>
> Ham University Code Software.
> http://members.xoom.com/_XMCM/wmc_club/download/hamu2000.exe
>
>
>
> prozac 625 wrote:
> >
> > Does any one know of a good way to study Morse Code?
> >
> > I have no problem with the written parts of the novice, tech, and
general
> > exams but I don't know code. I memorized the Alphabet but it doesn't
seem to
> > help.
>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

---

From -5322815592170066454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Best sounding Johnson
Date: 1999/12/10
Message-ID: <19991210164402.07206.00000250@ng-cd1.aol.com>#1/1
X-Deja-AN: 559152648
References: <82r913$4lh2$1@newssvr04-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sir Mix A Lot:  He sings about fast cars and fast women. In 1992 he came
out with Mack Daddy containing Baby Got Back, a song that sold over 2
million copies. While he sings about sex and women, he doesn't sing about
drugs. He actually preaches *against* drugs.

Albums:
Chief Boot Knocka
Mack Daddy
Return Of The Bumpasaurus

Seminar
Swass

Songs:
1. You Can Have Her
2. Da Bomb
3. Buckin' My Horse
4. Mob Style
5. Top Ten List
6. Man U Luv Ta Hate
7. Bark Like You Want It
8. Bumpasaurus Cometh
9. Bumpasaurus
10. Denial
11. Aunt Thomasina
12. Jump On It
13. Aintsta
14. Sag
15. Message To A Drag Artist
16. Lead Yo Horse
17. Playthang
18. Funk Fo Da Blvd.
19. Slide

Soundtracks:
Judgement Night

Singles:
Baby Got Back
Jump On It

Compilations:
Beavis & Butt-Head Experience
Bust It 2
Def Rap
Hard Rap
MTV Party To Go Volume 3
Rap Attack
Rap: On The Lighter Tip
Rap: Straight Outta The Ghetto
Straight From Da Streets Vol. 1

---

```
From -6816056484628636224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,932340bb5659a231,start
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (KOBAL)
Subject: ROAD FORCE SS497 help
Date: 1999/12/10
Message-ID: <82rs4f$pum$2@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559152649
```

Organization: MindSpring Enterprises, Inc.
X-Server-Date: 10 Dec 1999 21:42:39 GMT
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

anyone have conversion instructions handy? (to cb)

Thanks,

Allen

From -1367445868707542463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: tech <tech@dp.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <Pine.BSI.4.05L.9912101631150.28810-100000@home.dp.net>#1/1
X-Deja-AN: 559152650
References: <19991210080948.00141.00000277@ng-co1.aol.com>
<82racp$1dkk$1@newssvr04-int.news.prodigy.com> <82rpeo$g02$1@nnrp1.deja.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: TheNETconnection!
Mime-Version: 1.0
Newsgroups: rec.radio.cb

1969 12 years old. Mom and Dad were introduced to it by a few relatives. Started talking on it with their supervision, liked it and started getting hungry for more. Thus started getting interested in Electronics and eventually got my ham and commercial tickets as well.

Old set - Lafayette - first a 2 or 3 channel job, then a Comstat 25A.

On Fri, 10 Dec 1999 billn6vlr@my-deja.com wrote:

> Date: Fri, 10 Dec 1999 20:56:58 GMT
> From: billn6vlr@my-deja.com
> Newsgroups: rec.radio.cb
> Subject: Re: When Did you Discover CB?
>
>
>
> 13 years old. 1972, radio was a Laffayette, 3 channel I believe. Was a
> CAP operator 26.620 and picked up channel 10 crystals to talk with the
> locals.
> Bill
>

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
>

---

From -8703660192514920239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: Kong-Wei Lye <kwlye@cmu.edu>
Subject: Where to find specs for Linears?
Date: 1999/12/10
Message-ID: <4246993527.944844831@MERLION.ECE.CMU.EDU>#1/1
X-Deja-AN: 559157512
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: advisor@andrew.cmu.edu
X-Trace: bb3.andrew.cmu.edu 944862795 28940 128.2.10.109 (10 Dec 1999 21:53:15 GMT)
Organization: Carnegie Mellon, Pittsburgh, PA
Originator-Info: login-token=Mulberry:01B56Ys3IKERgZDCA5Th/IEJr+E+CS0hF0E8YYPR4=; token_authority=postmaster@andrew.cmu.edu
X-Added: With Flames (outnews v2.6)
Mime-Version: 1.0
Reply-To: Kong-Wei Lye <kwlye@cmu.edu>
NNTP-Posting-Date: 10 Dec 1999 21:53:15 GMT
Content-Disposition: inline
Newsgroups: rec.radio.cb

Does anyone know where I can find specs for linears such as palomars,
texas stars, etc?
I've been searching on the web but couldn't find any.
Any links appreciated.

lkw

---

From 8752199419223293046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ba12c3951b762a,start
X-Google-Attributes: gid106d41,public
From: scannerdweeb@aol.comicstrip (Scanner Dweeb... the comic strip)
Subject: Scanner Dweeb comic update (Episode 43)
Date: 1999/12/10
Message-ID: <19991210173219.17378.00000275@ng-fd1.aol.com>#1/1

X-Deja-AN: 559165942
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 43rd episode of
The Adventures of Scanner Dweeb
titled " Digital smigital "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

From -7053451760531759643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <82ruju$4ao$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 559165943
References: <19991210080948.00141.00000277@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944864702 4440 12.73.166.2 (10 Dec 1999 22:25:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 22:25:02 GMT
Newsgroups: rec.radio.cb

Would have been about 63 or 64, my scoutmaster and all the guys in the local jeep club had them, around these parts a lot of people couldn't get phone service without paying big dollars until the mid to late 70's,so everyone had CB's. I started out with an old 1 channel General, Then went to a Johnson 5 channel whiteface, on a big radio night , you'd slide the case off that old Johnson,and have all of your extra crystals ready to change to get more channels,used to keep mine on a flat piece of Styrofoam pirated from my mom, pushed them right down into it, then took a pen and marked the Styrofoam with transmit and receive, and what channel , ah for the good old days lol, one of the scoutmasters had co-phased super magnums, up in big Douglas fir trees at about 110 feet, sure seemed to work well with his Lafayette, and a homebrew 500 watt amp,  73's

"Justin K. Stahnke" <radiomods99@aol.com> wrote in message
news:19991210080948.00141.00000277@ng-co1.aol.com...

> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his
freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the
famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into
the
> kitchen table and told me how to use it before he ran out the door leaving
me
> alone with this radio  (tuned into the local home channel).It was pretty
much
> an instant hobby from there on....its been years and i have been a cb'er
ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

---

```
From -6212595355054030983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Where to find specs for Linears?
Date: 1999/12/10
Message-ID: <38517FFB.4F41DCFF@flash.net>#1/1
X-Deja-AN: 559165944
Content-Transfer-Encoding: 7bit
References: <4246993527.944844831@MERLION.ECE.CMU.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944865232 209.30.166.116 (Fri, 10 Dec 1999 16:33:52 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 16:33:52 CST
Newsgroups: rec.radio.cb
```

I've never seen any list of specs, and I would surmise that you won't find any. These things are built on kitchen tables and garage benches by numerous individuals whose workmanship and design might be suspect. They will vary from unit to unit, and because they are illegal, people are quite happy to get what they get.

Kong-Wei Lye wrote:
>
> Does anyone know where I can find specs for linears such as palomars,

> texas stars, etc?
> I've been searching on the web but couldn't find any.
> Any links appreciated.
>
> lkw

From -5441645555014335221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: TVI filters work for cable?
Date: 1999/12/10
Message-ID: <385181F5.A4148A6B@flash.net>#1/1
X-Deja-AN: 559169948
Content-Transfer-Encoding: 7bit
References: <82no19$p1p$2@nntp.Stanford.EDU>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944865739 209.30.166.116 (Fri, 10 Dec 1999 16:42:19 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 16:42:19 CST
Newsgroups: rec.radio.cb

The television coax is supposed to be a sealed system. No rf gets out and no rf gets in. By putting a pass filter in the coax line, you will accomplish nothing if the coax was installed correctly. More likely, you are seeing fundamental front end overload, meaning that that your rf signal is getting into the TV directly through the case, or secondly, that the rf is coming in on the electrical line.  I presume that you are operating an unmodified radio with legal power and that it is grounded properly? For starters, you need to see what can be done in your own home to clean up the tv reception. For the stereo speakers, modify the length of the wires running to the speakers, and it should improve the situation because the wire will no longer be resonant on that frequency.

Robert Joshua Chen wrote:
>
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

From -1138308877295489676
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <385184E0.34CC61EA@hotmail.com>#1/1
X-Deja-AN: 559173474
Content-Transfer-Encoding: 7bit
References: <385043EC.187CA934@hotmail.com> <19991209225121.12038.00000187@ng-
bk1.aol.com> <3851080f.54116569@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944866559 24.66.26.174 (Fri, 10 Dec 1999 14:55:59
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 10 Dec 1999 14:55:59 PST
Newsgroups: rec.radio.cb
```

Paul wrote:

> What I really like the most about your rig is that the speaker was
> removed. Now THAT's a brilliant modification. Why didn't I think of
> that one?

The local guy here has a patent on this "loudspeaker removal" technology and you have to pay him $100 royalties if you do the same to your rig.

---

```
From -3804773765939701186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <38518773.A8E557CB@flash.net>#1/1
X-Deja-AN: 559180693
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944867144 209.30.166.116 (Fri, 10 Dec 1999 17:05:44 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 17:05:44 CST
Newsgroups: rec.radio.cb
```

For software, go to qrz.com. Beyond that, look in the back of QST for
the box ad for Ziliac's code tapes. Spelling isn't right here, but
you'll find it. Good tapes. Finally, learn to listen to the letter's
sound as it rolls out, not for dits and dots. If using software, set it
up so that it sends the letter at about 14 words per minute, but spreads
the letters out to about 3 words per minute. Learn to listen to the
sound of the letter and then speed up the frequency that the letters are
presented to your outer limits.

prozac 625 wrote:
>
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

```
From -6419390994021935988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/10
Message-ID: <s532asdo53100@corp.supernews.com>#1/1
X-Deja-AN: 559180694
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-
fi1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

Amen Jeff!!!

Jeffmc3518 wrote in message
<19991205234958.14208.00001881@ng-fi1.aol.com>...
>>However, I see you STILL didn't answer the question posed to you.
>>
>>
>don't feel bad. they never answered my question either.
>so as to not start a fight this time, i'll ask mine in a generic sense:
>who gave ANYONE the authority to tell ANYONE what to do / not do with their
>private property?
>there may be those who say that we spoil cb with higher power, extra
channels,
>noise toys or whatever but i don't hear anyone screaming about broadcast tv
>putting out more and more graphic sex, language and violence. the FCC
doesn't
>seem to have a handle on them either. it would seem to me that all of this

>effort would be better spent trying to clean up this segment of the radio
>spectrum that reaches a larger portion of the population and a greater
portion
>of that population who is at greater at risk for damage, (our youth).
>it seems funny that their are more things that can be said and shown on
free
>broadcast tv than you are allowed to say or show on cb, ham or sstv.
>the owners of broadcast tv don't even have to apply for a license in their
own
>name and the engineer doesn't even carry any risk for broadcasting any of
it.
>if we break a few rules, there is a generic segment of the radio community
that
>crawls up our collective asses for it. how does broadcast tv get away with
it?
>go figure???
>                                              jeff
>                                   (A.K.A. PLL02A)
>
>

From 3802413161324535023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/10
Message-ID: <385187DE.4A638622@hotmail.com>#1/1
X-Deja-AN: 559180695
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944867325 24.66.26.174 (Fri, 10 Dec 1999 15:08:45 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 10 Dec 1999 15:08:45 PST
Newsgroups: rec.radio.cb

"Bob C." wrote:

>     On SSB, the balanced modulator is this time fed with two signals
> instead of just one.

(there is no point feeding the balanced modulator with only one signal)

> One is the rf carrier frequency that was generated prior to the balanced modulator and the other is the modulating audio frequency. Since there will be two sidebands generated at the output of the balanced modulator there needs to be a way of removing the unwanted sideband. This is accomplished by setting the carrier frequency to one side of the xtal filter's passband. What then happens is the opposite sideband is removed due to the sharp filter skirts of the xtal filter. The new signal is now mixed up to the wanted output frequency and linearly amplified all the way up to and including the final and driver stages.
>
> The modulator/regulator that was used in AM is also now in play except that it is now biased to put out the max rail voltage. i.e. The switch you were referring to. There won't be any audio voltages applied to the base of the modulator/regulator transistor like AM so the voltage on the B+ line to the final and driver will stay just dc at max potential.
>
> I realize I've left out a number of details but this is my rendition of what happens on TX between an SSB and AM signal.
>
> How far off am I ?
>
> BobC

By George, I think you might have it! Of tantamount importance is appreciating that the SSB filter is very, very narrow and performs a band-pass function. If you hack and slash the microphone audio circuit in the radio you can increase your audio bandwidth. But remember the person on the receiving end is listening to your signal through a very sharp a filter (okay some radios are crap and aren't too sharp) and if your bandwidth is wider than the receivers' filter, the fidelity of your Tx signal is going to be degraded. Another thing to consider is that some radios route the AM signal through the SSB filter so an overly wide AM signal is also going to be more difficult to copy with a "good" radio.

MC

From -5274810505595596252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/10
Message-ID: <385189B5.44F44F05@hotmail.com>#1/1
X-Deja-AN: 559180696
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net> <82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>

```
<sLa44.574$Z63.44469@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944867797 24.66.26.174 (Fri, 10 Dec 1999 15:16:37
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 10 Dec 1999 15:16:37 PST
Newsgroups: rec.radio.cb

When did they change the laws of physics?

MC

Sean wrote:

> Sasquatch is correct.  Duals on a big truck are less directional than a
> single on one side.  Sean
> >
>
> Jim Tonak USCB -9 wrote in message ...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness, they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
> >, they do look cool , but for total performance need to be 8 feet apart ,
> on
> >a pickup one ant. works just as well , we put 2 on big trucks , because
> they
> >help cut down on the darned thing being so directional because of the large
> >metal trailers we pull .
>
> Huh?  A co-phased antenna system is bi-directional by nature.  A
> single antenna is more omni directional.  If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet




From -4364685021286624899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <38517D68.123A@imt.net>#1/1
```

X-Deja-AN: 559184523
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<38504827.C62AE88@hotmail.com> <2r844.2208$ff2.193736@news.flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bryan Jarvis wrote:
>
> Learning the phonetic alphabet is pretty easy.
> (Alpha, bravo, charlie...) but to use it effectively
> you need to be able to do random letters.

If you LEARNED the phonetic alphabet you already have gotten off on the wrong foot.I have seen people try to memorize the phonetics and this is ridiculous,its much easier,simpler and more effective than that....When you here the phonetic for "A" for example(alpha,america,etc.)just start writing the word and stop after the first letter! Thinking about what letter is meant by a particular word takes a fraction of a second longer.It was never meant to be something to be memorized or learned,but a new way to use something you already know.The ARRL and others do a mis-servise by printing the phonetic alphabet but what would you expect from a bunch of no-coders?

From 5170942376743325445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa4b99f3bf4db056
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: just out of cureositity
Date: 1999/12/10
Message-ID: <38517F83.323D@imt.net>#1/1
X-Deja-AN: 559184524
Content-Transfer-Encoding: 7bit
References: <82q08o$f36$1@gxsn.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Darkside wrote:
>
> Is the 11M band connected more to the sunspot cycle than other band?
>

> darkside
>
> P.S. I hope I worded that so it dosent sound to dumb;-)

NO,in fact 11 meters opens up every year for sporadic "E" and this is one band where all sorts of enhanced propogation will occur unrelated to the cycle.

From 2726216504588043048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <90g44.22$O3.5892@news2.voicenet.com>#1/1
X-Deja-AN: 559188111
Content-Transfer-Encoding: 7bit
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944868485 209.71.57.8 (Fri, 10 Dec 1999 18:28:05 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 18:28:05 EST
Newsgroups: rec.radio.cb

Tim what else could he have done if he was being heard allready. Lets say he was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more by adding a second alt . Do you think anyone would be able to tell the differance?

Tim <zeroeightytwo@aol.come> wrote in message
news:19991210145449.00148.00000523@ng-co1.aol.com...
> just imagine what he would do on the bowl with the right current!!!!!
>
> >And guess what he is only using 1 250 amp alt for the hole system.....
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -6704684614209273699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9fc9641e1c5f2194,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,9fc9641e1c5f2194,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,9fc9641e1c5f2194,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,9fc9641e1c5f2194,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,9fc9641e1c5f2194,start
X-Google-Attributes: gid1109af,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/12/10
Message-ID: <38518B14.5DE5A7DA@jorsm.com>#1/1
X-Deja-AN: 559188112
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 944868215 209.100.92.173 (Fri, 10 Dec 1999 17:23:35
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 17:23:35 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.
ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver  70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each ( matched pair or quads)

GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 10.00       6146B 22.00  6LR6 25.00  6JG6 25.00   7247 15.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00, used 6sn7 4.00, used 12by7a 3.50, used 6bq5 5.00
used 12bh7 5.00, used 12ax7 5.00 usa ,used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com



From 1495631177253586933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
```

X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <38517EB4.1CBD@imt.net>#1/1
X-Deja-AN: 559188113
Content-Transfer-Encoding: 7bit
References: <385043EC.187CA934@hotmail.com> <19991209225121.12038.00000187@ng-bk1.aol.com> <3851080f.54116569@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Paul wrote:
>
> What I really like the most about your rig is that the speaker was removed. Now THAT's a brilliant modification. Why didn't I think of that one?
>
> Paul

Actually removing the speaker and running an external is a common way to get room for other things,this is used a lot on the 2 meter band when a handheld needs a tone-board installed,also the speaker in the speaker/mike can be cannibalized.

From 8977951391037787027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/10
Message-ID: <s5334nnh5396@corp.supernews.com>#1/1
X-Deja-AN: 559188114
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-fi1.aol.com> <384B8DBC.3EC69EDB@amouse.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

> However, I can tell you right now that there is no way the FCC is
>going to expand the frequencies for CB, or increase the power allowed
>for CB, or increase the range that CB'ers are legally allowed to make
>contacts, or anything else. Why? BECAUSE IT DOES NOT SERVE THE COMMON GOOD.

>

F#@KING GIBBERISH!!!  Common good my ass!  Radio is radio, HAM or not.
Communication, the last time I checked, served for a common goodness.

>  Yes, all of these might benefit some CB'ers.  But, for every CB'er
>shouting for increased power, there is another person complaining about
>interference from CB radios using increased power.  For every CB'er
>demanding increased frequencies, there is another person complaining
>about the incroachment of CB'ers into their assigned frequencies.  And
>for every CB'er shouting for increased range, there is another Cb'er
>complaining about the interference by people breaking the existing rules.
>

Another form of GIBBERISH!!!  There are two types of people in this world.
People who do things and people who talk about doing things.  And you're all
talk DWIGHT!  I've yet to meet a CBer who would "bitch" about interference
or breaking existing rules.  And with the growing demand for state of the
art recievers (TV, Telephone and Home Stereos) the quality of RF Sheilding
goes down with its price and thus bleedover from a 4 watt Cobra2000GTL.

>  When Amateur Radio is added as an existing option that can meet all of
>the demands for increased range, power, and frequencies, there is
>absolutely no reason for the FCC to even consider a change in the
>existing rules.  Now some may not like Amateur Radio as an option, but
>it is an option that serves the common good (even if it does not serve
>the good of the few individuals who don't like it).  Therefore, it is
>the only option that a CB'er, unhappy with the existing Citizens Band,
>is likely to get under the current climate towards CB'ers.
>

BS at its finest!

From 8432809139982269301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <3851806C.2191@imt.net>#1/1
X-Deja-AN: 559188115
Content-Transfer-Encoding: 7bit
References: <19991210080948.00141.00000277@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

74,junior high

---

From 6258436231659793567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: How would you improve your CB?
Date: 1999/12/10
Message-ID: <385180D2.539A@imt.net>#1/1
X-Deja-AN: 559188116
Content-Transfer-Encoding: 7bit
References: <01bf434b$21214560$11bafcce@default>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

tomz wrote:
>
> What improvements would you like to have done to your CB?
> Would you want more range?
> Would you want more privacy?
> Would you want exclusive use channels?

Tighter filters

---

From -6028974650642496439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/10
Message-ID: <ffg44.24$O3.5523@news2.voicenet.com>#1/1
X-Deja-AN: 559191619
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net> <385187DE.4A638622@hotmail.com>

```
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944869451 209.71.57.8 (Fri, 10 Dec 1999 18:44:11 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 18:44:11 EST
Newsgroups: rec.radio.cb

I also believe this is why some Cobra 148's and radios of this type show
amplifiers doing monster watts.

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:385187DE.4A638622@hotmail.com...
> "Bob C." wrote:
>
> >     On SSB, the balanced modulator is this time fed with two signals
> > instead of just one.
>
> (there is no point feeding the balanced modulator with only one signal)
>
> > One is the rf carrier frequency that was
> > generated prior to the balanced modulator and the other is the
> > modulating audio frequency. Since there will be two sidebands
> > generated at the output of the balanced modulator there needs to be
> > a way of removing the unwanted sideband. This is accomplished by
> > setting the carrier frequency to one side of the xtal filter's
> > passband. What then happens is the opposite sideband is removed due
> > to the sharp filter skirts of the xtal filter. The new signal is now
> > mixed up to the wanted output frequency and linearly amplified all
> > the way up to and including the final and driver stages.
> >      The modulator/regulator that was used in AM is also now in play
> > except that it is now biased to put out the max rail voltage. i.e.
> > The switch you were referring to. There won't be any audio voltages
> > applied to the base of the modulator/regulator transistor like AM so
> > the voltage on the B+ line to the final and driver will stay just dc
> > at max potential.
> >     I realize I've left out a number of details but this is my
> > rendition of what happens on TX between an SSB and AM signal.
> >     How far off am I ?
> >                                     BobC
>
> By George, I think you might have it! Of tantamount importance is
> appreciating that the SSB filter is very, very narrow and performs a
> band-pass function. If you hack and slash the microphone audio circuit
> in the radio you can increase your audio bandwidth. But remember the
> person on the receiving end is listening to your signal through a very
> sharp a filter (okay some radios are crap and aren't too sharp) and if
> your bandwidth is wider than the receivers' filter, the fidelity of your
> Tx signal is going to be degraded. Another thing to consider is that
> some radios route the AM signal through the SSB filter so an overly wide
> AM signal is also going to be more difficult to copy with a "good"
> radio.
>
> MC
>




From -1923336962479512709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/10
Message-ID: <cgg44.25$O3.6081@news2.voicenet.com>#1/1
X-Deja-AN: 559191620
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<BM%34.488$Z63.30603@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944869512 209.71.57.8 (Fri, 10 Dec 1999 18:45:12 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 18:45:12 EST
Newsgroups: rec.radio.cb

I would tend to agree with Sean's assesment.



Sean <bigfoot1@megsinet.net> wrote in message
news:BM%34.488$Z63.30603@news.corecomm.net...
> Don't waste your money and time.  Use a single and forget about the looks.
> Performance is what counts.  The antennas are WAY too close to work
> properly.  Sean
> >
>
> cleve e massey wrote in message
> <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
> We want to put two firesticks on my son's pickup up by the cab in the
stake
> holes...
>
> What kind of coax and what length must the cable be for the proper
> phasing...and do the two pieces connect with a coax-T and then into the
> radio with a special length cable...
>
> Been many years since I did this and the old brain just ain't the same...
>
```

> thanks...
>
> please respond by e-mail as I only get to the newsgroups once a week or
> so...
>
> cleve
>
>

From -1608506114454245225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/10
Message-ID: <3851931a.137915@news.iserv.net>#1/1
X-Deja-AN: 559195177
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net>
X-Trace: typ11.nn.bcandid.com 944870293 206.67.165.139 (Fri, 10 Dec 1999 18:58:13 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 10 Dec 1999 18:58:13 EST
Newsgroups: rec.radio.cb

Greetings!

Thanks for trying to enlighten me, I guess I'm not...

While Dancing with the Mouse on Thu, 9 Dec 1999 23:19:17 -0800, the
Modem interrupted with an MNI from ""Bob C."
<bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video
RAM:

...[...]...

Sorry...

EOT

Regards!
:+> Andy <+:

```
.                                        .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a       |________|
... SUMMONS from the FCC!                \        \
```

. `--------`
. http://www.iserv.net/~codyspc/cbindex.htm

From 278524955983351262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: How would you improve your CB?
Date: 1999/12/10
Message-ID: <YJ5ROIaqaiw=elIN+fZoqbEDq4cx@4ax.com>#1/1
X-Deja-AN: 559209021
Content-Transfer-Encoding: 7bit
References: <01bf434b$21214560$11bafcce@default>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 20:14:36 GMT, "tomz" <tomz@dodgecity.net> wrote:

>What improvements would you like to have done to your CB?
>Would you want more range?
>Would you want more privacy?
>Would you want exclusive use channels?

Get one that says TS-940S-AT on it?

From 1153971078247698575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/10
Message-ID: <H3j44.1212$y3.44301@insync>#1/1
X-Deja-AN: 559239226
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com> <82gobn$2fd$1@nntp9.atl.mindspring.net>
<tHR24.7969$lY5.220235@news.rdc1.nj.home.com>
<82h18h$oc2$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944880999 208.169.172.11 (Fri, 10 Dec 1999 20:56:39 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 20:56:39 CST
Newsgroups: rec.radio.cb

You stupid transistor people....

Q=Quality Factor.

hehe

Actually, we are both right.  If you are designing a matching network, the Q (Quality Factor) would stand.  If you are looking at it from a solid state reasoning, Q would be what you are describing.

Toll Free

Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
news:82h18h$oc2$1@nntp9.atl.mindspring.net...
> I was trying to keep it at a more simple level, but:
>
> C= Capacitance in farads
> L= Inductance in henrys
> Q= Charge in coulombs
> V= Potential in volts
> R= Resistance in ohms
> E = EMF (Electro Motive Force) in (V)olts
> P = Power in watts
> I = Current in amperes
> X= reactance in ohms
> pi= 3.1415~
>
> Now for simple formula's (theorems/laws):
>
> I = E / R
> E= I*R
> R=E / I
>
> For two resistors/capacitors (replace R with C) in Parallel:
>
> Rt = (R1 * R2) / (R1 + R2)
>
> Resistors/Capacitors (replace R with C) in series:
>
> Rt = R1 + R2 + R3 +....
>

```
> Q=C*V
>
> W= ((V^2)*C) / 2
>
> I = E / X, E = I*X, X=E / I
>
> Then from there you get a little more advanced.  I would suggest a good
book
> on Electronics, RF Circuits, and Propagation.  Then you'll get to go on to
> read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
> PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
> transistors, etc, etc, etc, etc.....
>
>
> prozac 625 wrote in message ...
> :E= Electro Motive Force measured in volts..
> :L = Inductance measured in Henrys
> :C= capacitance measured in farads
> :
> :| L = Inductance
> :| C= Capatanace
> :| E= voltage measured in v(olts)
> :| I= Current measured in a(mperage)
> :| P= Power measured in w(attage)
> :| R= Resistance measured in ohms
> :|
> :| Just a few, but its something for now....
> :|
> :|
> :| Justin wrote in message
<19991205170918.25463.00000979@ng-cl1.aol.com>...
> :| :what do you think is the best all-around approach for getting the most
> :out
> :| of a
> :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
> :mean?
> :| :thanx alot from a newbie
> :| :              ))
> :| :                           ((
> :| :<ZZZZZZZZZZZZZZ> /\
> :| :Spark One Up!        | |
> :| :                            _\/_
> :| :                          O___|
> :| :                           |      |
> :| :                           | ___|
> :|
> :|
> :
> :
>
>
```

```
From 3638074638495958125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <38509826.CC38FC59@ix.netcom.com>#1/1
X-Deja-AN: 558881720
Content-Transfer-Encoding: 7bit
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync>
X-Accept-Language: en,de-DE
X-Server-Date: 10 Dec 1999 06:04:49 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F
> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
```

> Texas Star 500
> Texas Star 667
> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is...  Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp...  Still being built)
> 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and the
> 4CX1000 will be when done).
>
> Yep, that about rounds it out, off the top of my head.
>
> Toll Free
>

Wow and I could've had a V8.......

| | |
|---|---|
| Ranger AR3500 | 1 |
| Ranger 2950 | 2 |
| Cobra 25 | 1 |
| Cobra 146 | 2 |
| Cobra 29 | 1 |
| President 2510 | 2 |
| President Linc | 1 |
| President AR7 | 1 |
| SBE Console V | 1 |
| Cobra 2000 | 1 |
| Northstar | 1 |

12 to 15 assorted broken rigs

| | |
|---|---|
| Davemade | M600 |
| Messenger | 1200 |
| Messenger | 300 |
| Messenger | M4V |
| Texas star | DX667 |
| Commander | 150 2ea. |
| Commander | 250 |
| Palomar | 250 |
| Palomar | 400 |
| Palomar | TX800 |
| Texas star | DX100 |
| Palomar | B250 |

a few lying around collecting dust
& a few modulators.
And lot of antennas

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"

98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

From 5287001255951806144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <82q5af$cvr$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 558881721
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
<38501BB5.3468@worldlynx.net>
X-Server-Date: 10 Dec 1999 06:07:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Dave,

  You have a hot pink car?  Are you willing to sell it for at least twice
its value?

Signed,
Ignorant eBay user

<grin>

  You have
Dave Hall wrote in message <38501BB5.3468@worldlynx.net>...
:GT R 86 wrote:
:>
:> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and
lower
:> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
:> regular roger beep , Plays The Bonanza theme from a chip toy , also has
the
:> high priced "Repeater" which you can record up to 10 seconds of the
incoming
:> recieve then play it back (copy Cat stores it then play it back any time
,
:> re-recordable ) , also has channels mods above and below the regular 40
:> channels , has talkback , external speaker , Astatic noise X mic , the
power
:> has been turned up (keys around 4 watts swinging to 12/20 watts
(depending on
:> meter) , with the modulation opened up too , this is fully loaded and is

a
:> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a
like .
:> This radio has been used by me and works good , it is in good used
condition
:> with all switches mounted on bottom of radio (6) , plus the channels are
in the
:> places of a few of the not needed push buttons on front , the radio has
so many
:> toys the speaker had to be removed , the radio is for someone that wants
a
:> fullboat modified radio with alot of toys , a copy of the owners manual
is
:> included . These radios are not made anymore and are very hard to find ,
don't
:> let this one get by you . There is over $650.00 invested in all the toys
and
:> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48
which
:> is 1st class shipping Priority US
Mail.................................I'm
:> asking $300.00 for it
:
:
:The real irony is that all of those "mods" and "toys", while incuring an
:additional cost, do not increase the value of the radio to any serious
:radio user. The radio would be worth more to me in bone stock condition.
:
:All that the work means to me is that the radio has had many hands
:inside, and the performance and/or reliability  is likely to suffer as a
:result.
:
:This is what you have to keep in mind when you are selling something.
:
:Would you pay double the going rate for a used car, that was adorned
:with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a
:"la cucaracha" horn, custom wheels that are not to your liking, shag
:interior, and seat covers (also in pink)? These things all cost money to
:install, but they do not add to the value of the car to anyone other
:than the person whose (strange) taste created it.
:
:Dave
:"Sandbagger"
:
:

From -9208783341849981747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944

X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/09
Message-ID: <3850a892_1@news.greatbasin.net>#1/1
X-Deja-AN: 558900365
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net>
X-Trace: 9 Dec 1999 23:15:30 -0800, rno-max2-61.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Handy Andy <CodysPC@Iserve.Net> wrote in message news:384da578.88107004@news.iserv.net...

> Greetings!

Just for grins here's my interpretation of what happens.

On Am, (assuming a SSB rig) the carrier is generated by unbalancing the balanced modulator IC so that it puts out a carrier. The frequency of this carrier is set to make it centered in the xtal filter's passband. This ensures minimum attenuation through the filter.This frequency is then mixed up to the wanted output frequency.

Once at the wanted output frequency, the carrier is amplified through successive stages till it hits the driver and final wherein the modulation is applied. The driver and final's job is two fold. They amplify the carrier and are used as mixers. The mix being that of the carrier and the audio frequencies used to modulate the carrier.

There are a number of ways to impress the audio onto the carrier. The most common ways are through a transformer or by direct dc.coupling the audio amp to the final and driver's B+ line.

I think I'm safe in saying that xformer coupling is not generally used in present day SSB rigs. So this leaves dc coupling of the audio amp to the B+ line.

In the average dc coupled circuit, the final audio power amp is biased to provide enough dc output voltage to the final and driver so they can amplify the carrier to a nominal level. This bias voltage is adjustable to compensate for variances in gain of the previous rf gain stages.

Modulating the carrier is pretty straight forward from here. You apply a small audio voltage to the base of the modulator/regulator which causes the output of the modulator/regulator transistor to change voltage at an audio rate. The B+ line is now carrying a combination of DC and AC much like the xformer coupled circuit.

With a few differences.)

On SSB, the balanced modulator is this time fed with two signals instead of just one. One is the rf carrier frequency that was generated prior to the balanced modulator and the other is the modulating audio frequency. Since there will be two sidebands generated at the output of the balanced modulator there needs to be a way of removing the unwanted sideband. This is accomplished by setting the carrier frequency to one side of the xtal filter's passband. What then happens is the opposite sideband is removed due to the sharp filter skirts of the xtal filter. The new signal is now mixed up to the wanted output frequency and linearly amplified all the way up to and including the final and driver stages.

The modulator/regulator that was used in AM is also now in play except that it is now biased to put out the max rail voltage. i.e. The switch you were referring to. There won't be any audio voltages applied to the base of the modulator/regulator transistor like AM so the voltage on the B+ line to the final and driver will stay just dc at max potential.

I realize I've left out a number of details but this is my rendition of what happens on TX between an SSB and AM signal.

How far off am I ?

BobC

From -4604994342071344586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "bg" <don@simnet.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/09
Message-ID: <3850a2bd_1@news.sisna.com>#1/1
X-Deja-AN: 558973634
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-fi1.aol.com> <384B8DBC.3EC69EDB@amouse.net>
X-Trace: 9 Dec 1999 23:50:37 -0700, 216.190.8.78
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Snip

Our society, called the United States of America, elected a Congress to pass laws for the common good (not an individual's good alone -

I'd like to live in that country,,,,,,where the hell is it?

```
From -1240649871800139534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/09
Message-ID: <H6f44.1137$CA5.65253@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559165945
References: <384CFE79.334A@worldlynx.net> <19991207164001.02650.00000024@ng-
cq1.aol.com> <384E5777.C31@worldlynx.net> <384f0855.4429879@news.idsi.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 944864807 205.229.252.193 (Fri, 10 Dec 1999 17:26:47
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 17:26:47 EST
Newsgroups: rec.radio.cb

Yes! They work for 911 even without activation.
I carry an old one in my truck just for that purpose.
Got it at a hamfest for $5.00
73 de Tony
<snip>

> >I know how to work the basics, which is all that I'd ever need. I like
> >the idea of a cell phone for emergencies, and would have one for just
> >that reason if I didn't have to pay a monthly fee to NOT use it. If
> >they'd come out with a "pay for the call only" cell phone, I'd keep one
> >just for emergencies.
>
>   Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
> calls even without activation?
>
> Tom
>
>
> > But then again, knowing MY luck, just when I
> >needed the damn thing, it would either
> >A. not work due to my being out of range, or
> >B. the battery would be dead.
>



From -7415769369210411007
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa,start
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: FS YEASU FT101EE/11 METERS
Date: 1999/12/10
Message-ID: <82pksp$v1n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558663828
X-Http-Proxy: 1.1 x31.deja.com:80 (Squid/1.1.22) for client 170.76.34.71
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 01:26:53 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
RADIO LOOKS GOOD,8-10. I JUST REMOVED THE PLASTIC ON THE FACE. COMES
WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
THANKS.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 5407792822655061726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <385043EC.187CA934@hotmail.com>#1/1
X-Deja-AN: 558788979
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944784396 24.66.26.174 (Thu, 09 Dec 1999 16:06:36
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 09 Dec 1999 16:06:36 PST
Newsgroups: rec.radio.cb

This is quite possibly the most bastardized CB I've ever heard of. It is my
sincere
hope that it isn't picked up by a local buyer.

MC
```

GT R 86 wrote:

> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep , regular roger beep , Plays The Bonanza theme from a chip toy , also has the high priced "Repeater" which you can record up to 10 seconds of the incoming recieve then play it back (copy Cat stores it then play it back any time , re-recordable ) , also has channels mods above and below the regular 40 channels , has talkback , external speaker , Astatic noise X mic , the power has been turned up (keys around 4 watts swinging to 12/20 watts (depending on meter) , with the modulation opened up too , this is fully loaded and is a clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like . This radio has been used by me and works good , it is in good used condition with all switches mounted on bottom of radio (6) , plus the channels are in the places of a few of the not needed push buttons on front , the radio has so many toys the speaker had to be removed , the radio is for someone that wants a fullboat modified radio with alot of toys , a copy of the owners manual is included . These radios are not made anymore and are very hard to find , don't let this one get by you . There is over $650.00 invested in all the toys and work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which is 1st class shipping Priority US Mail...................................I'm asking $300.00 for it

---

From -5779451026825594590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <38504827.C62AE88@hotmail.com>#1/1
X-Deja-AN: 558793103
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944785479 24.66.26.174 (Thu, 09 Dec 1999 16:24:39 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 09 Dec 1999 16:24:39 PST
Newsgroups: rec.radio.cb

I went from zero morse to 10wpm in one month - and I can't even remember my birthday! I didn't bother practicing the sending part but I did use the method where the letters are sent quickly but with lots of time between them. I'm firmly convinced that anyone can learn code. Allocate 20 minutes a day to copying random letters (slow at first and then faster) and just do it every day and you'll see.

prozac 625 wrote:

> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

---

From 1808758770347402500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9aec6c0ccc985f44
X-Google-Attributes: gid106d41,public
From: zip406@aol.com (ZIP406)
Subject: Re: FOXIE THREADS
Date: 1999/12/10
Message-ID: <19991209191402.16480.00000044@ng-cf1.aol.com>#1/1
X-Deja-AN: 558793104
References: <ZmQ34.9171$lY5.245938@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I'll live and die by a witch doctor box!
24 pill. 175 in 5000 out!

---

From 3038039539522055348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <01bf42a8$4394d6f0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 558803325
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
<19991209151641.04909.00000096@ng-fk1.aol.com>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 944787121 63.192.132.108 (Thu, 09 Dec 1999 16:52:01 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Thu, 09 Dec 1999 16:52:01 PST
Newsgroups: rec.radio.cb

Having read this I just *have* to open my big mouth...

>> The radios on Ebay alone are going for $175-$225.00 , and
>> everyone knows how much the toys really cost and how much
>> all the work done would cost a person in a shop

Well, there are always people that can easily be separated from the contents of their wallets. I wouldn't give a lot of the EBay crowd high marks for knowledge - methinks half the people there buy an item, and then try to flip it for an even higher price.  Guess they can't get real jobs.

You're also assuming sane people really *want* this butchery. Please let me know the bidder list on this item - I wanna sell 'em glow-in-the-dark chrome-plated Jesus statuettes to coordinate with their chain-link steering wheels on their dropped 72 Chevy Monte Carlos so I can retire early ;-)

A used radio is a used radio.  Mods *lower* the value - at least to me and many others - because I don't know who the hell did the work.

>> The radio was up for Auction and brought $255.00 , close to
>> the $300 reserve

Well, that just means $45 towards sanity, and/or a ridiculous reserve.

>> If no one wants it here, it will be relisted on E-bay

Fine. Please spare us another posting here.  If we wanna see what's on EBay, we can easily go there.  Most all here really know what the intrinsic value of such an item is.

>> My feedback that has been turned in on E-bay is assurance
>> that your getting quality.

Hold it - pure utter unmitigated BS.  An EBay rating doesn't imply *ANY* technical competence or even morality on the part of buyers & sellers;  it usu. just means that both the buyer got a box that works - possibly marginally - and the seller got his money on time and the check cleared.  It in no way means that the item is a good deal, that it's a good product, etc. - it just meant that two parties followed a few rules in an artificial marketplace not necessarily populated by knowing, informed buyers - like many of those that hang out here.

[COMMENT:  In fact from some of the listings I've seen, I've come to believe many EBay ratings are the result of "mutual assured blackmail" - complain or post neg. info about a deal, you may get flagged in your EBay Feedback as "whiny" or "demanding" and "don't have good communications skills". (Perhaps it's better than nothing though, dunno.)

73 Bill N6AOT

From 2325689820124557725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: mathjak@aol.com (MATHJAK)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/10
Message-ID: <19991209205101.11791.00000041@ng-fx1.aol.com>#1/1
X-Deja-AN: 558819943
References: <384E7BE3.68A7@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i backpack and hunt all over the catskills in ny ,,,no cell site but i can hit the local 2 meter repeaters...get your ham ticket..nothing like it...i have no interest in hf work but really got it for communications on my trips ..soooooo much better than cb ...

From 4979414271118612727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bef6670efb64f2f,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Johnson Cb Radio's For Sale
Date: 1999/12/10
Message-ID: <19991209220033.17380.00000193@ng-fd1.aol.com>#1/1
X-Deja-AN: 558837734
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Johnson Messenger 3 - $8
I have a Johnson Messenger 100 - $8
I have a Johnson Messenger 110- $8
I have a Johnson Messenger (Whiteface) - $15
I have a Johnson Messenger (Blackface) - $25

All of them have a mic, but the Whiteface and the Blackface.

Don't know if they work, because of no power cord.
It's easy to fix up a power cord.

Email for any questions or you are interested.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

---

From 5241033247141735522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,90a943363a2cb553,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: TRC
Date: 1999/12/10
Message-ID: <19991209220258.17380.00000194@ng-fd1.aol.com>#1/1
X-Deja-AN: 558840491
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Radio Shack TRC-225 handheld cb radio. Come with antenna. No power cord, but you can get them anywhere. It's in real nice shape! No scratches or anything, you can barely, barely see'em! Asking $25

Email if interested or if you have any questions.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

---

From 6028156545473602532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e8423ad94d90c080,start
X-Google-Attributes: gid106d41,public
From: tnjent98@aol.com (Tnjent98)
Subject: FS: Your first CB station..
Date: 1999/12/10
Message-ID: <19991209221208.01173.00000255@ng-fz1.aol.com>#1/1
X-Deja-AN: 558840492
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

check this out..
ebay item 214971984, a GE cb with extra channels and
ebay item 214950324, a nice two tube base amp...
no reserve!

plug and play
$62.00 gets you on the air  working the skip

From 4314667707484844174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: gtr86@aol.com (GT R 86)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <19991209225121.12038.00000187@ng-bk1.aol.com>#1/1
X-Deja-AN: 558851504
References: <385043EC.187CA934@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>This is quite possibly the most bastardized CB I've ever heard of. It is my
>sincere
>hope that it isn't picked up by a local buyer.
>

I guess no one wants my " Truck Driver Special " radio .

I had used the rig my self a few times ( to see if it works )  and have no need for all the toys and gadgets either installed .  The only thing gained here was a good laugh by you gentalmen . Thanks for all the replies and happy holidays .

From 1669627992563875910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: nightrunner@mindspring.com (NIGHTRUNNER ELECTRONICS/Allen)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/10
Message-ID: <82pv1k$nop$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 558860408
References: <19991209134438.02819.00000003@ng-cc1.aol.com>
<25130-3850155D-21@storefull-215.iap.bryant.webtv.net>
X-Server-Date: 10 Dec 1999 04:20:04 GMT
Organization: MindSpring Enterprises, Inc.
Reply-To: nightrunner@mindspring.com
Newsgroups: rec.radio.cb

thumper485@webtv.net (Chris) wrote:

>Advanspec,
>       Well you do have a point. Copper is a little high when it comes
>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>for $45 from Copper verses $70 for the same item at the local OVER
>PRICED cb shop? How much do you sell your D-104's for?

>http://community.webtv.net/thumper485/THUMPER485SQTH

d104m6b? 49.95 wired and we even throw in a battery if you ask for it
and an in store warranry you can trust. a little higher than copper
but if anybody wants to save that buck or two more power to em. we
have sold thousands of them at that price for years.

Allen

---

From 9016691149496370507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa4b99f3bf4db056,start
X-Google-Attributes: gid106d41,public
From: "Darkside" <me@dakside-of-the-moon.co.uk>
Subject: just out of cureositity
Date: 1999/12/10
Message-ID: <82q08o$f36$1@gxsn.com>#1/1
X-Deja-AN: 558863649
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@gxsn.com
X-Trace: 944800856 1NNUCNF1GECA9C393C gxsn.com
Organization: GXSN
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Is the 11M band connected more to the sunspot cycle than other band?

darkside

P.S. I hope I worded that so it dosent sound to dumb;-)

---

From -1004096092303150000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public

From: explorer@voyager.org (John Jenkins)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <385085e2.1480503@news.cc.ucf.edu>#1/1
X-Deja-AN: 558866046
References: <385043EC.187CA934@hotmail.com> <19991209225121.12038.00000187@ng-bk1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 944801363 15544 132.170.29.172 (10 Dec 1999 04:49:23 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 10 Dec 1999 04:49:23 GMT
Newsgroups: rec.radio.cb

On 10 Dec 1999 03:51:21 GMT, gtr86@aol.com (GT R 86) wrote:

> I had used the rig my self a few times ( to see if it works ) and have no
>need for all the toys and gadgets either installed . The only thing gained
>here was a good laugh by you gentalmen . Thanks for all the replies and happy
>holidays .

All those gadgets are quickly tiresome and will never be used again.
Then you just have a radio with a much better chance of having
something going wrong.

---

From 1897185328478134288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c53733651260d824,start
X-Google-Attributes: gid106d41,public
From: xciting98@aol.com (Xciting98)
Subject: collectors item from cobra
Date: 1999/12/10
Message-ID: <19991210000528.09025.00000143@ng-fs1.aol.com>#1/1
X-Deja-AN: 558868741
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

cobra 2000 gtl external speaker best offer

---

From 4936666910722283601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: ezdrop123@aol.com (Ezdrop123)
Subject: Re: Opinions on Davemade
Date: 1999/12/10
Message-ID: <19991210000757.17392.00000244@ng-fd1.aol.com>#1/1
X-Deja-AN: 558871517

```
References: <UVZ14.6807$lY5.175589@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Whats to talk about?




From 4573437539356498651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: New User looking for best antenna
Date: 1999/12/10
Message-ID: <19991210000840.23173.00000170@ng-cp1.aol.com>#1/1
X-Deja-AN: 558871518
References: <xFW34.1682$jC1.170099@newshog.newsread.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I just bought a Uniden pro510XL, I can't drill any holes in my truck, What
>is the best Antenna as far as looks and performance?
>
>Also what does the wattage mean as far as antenna goes?
>
>Serious Help PLEASE
>
>
The Wilson 1000 is a great antenna.  The wattage rating is what the maker of
the antenna says it will hold.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 2631719454642174182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/10
Message-ID: <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>#1/1
X-Deja-AN: 558915995
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
```

```
<82q3no$qm4$1@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944814947 2732 12.77.207.49 (10 Dec 1999
08:35:47 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 10 Dec 1999 08:35:47 GMT
Newsgroups: rec.radio.cb

On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
<Sasquatch-Trucking@worldnet.att.net> wrote:

>go down to your local truckstop and buy an already made up harness, they
>come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
>, they do look cool , but for total performance need to be 8 feet apart , on
>a pickup one ant. works just as well , we put 2 on big trucks , because they
>help cut down on the darned thing being so directional because of the large
>metal trailers we pull .

Huh?  A co-phased antenna system is bi-directional by nature.  A
single antenna is more omni directional.  If you think that by using
two antennas on your truck, you are making your system _less_
bi-directional, you are sorely mistaken.

Little Feet




From 5691091997908712684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: New User looking for best antenna
Date: 1999/12/10
Message-ID: <14791-3850B963-131@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558918982
Content-Transfer-Encoding: 7Bit
References: <19991210000840.23173.00000170@ng-cp1.aol.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17524-8118
X-WebTV-Stationery: Standard; BGColor=blue; TextColor=white
X-WebTV-Signature: 1 ETAsAhQOIPJozdxaQRWHOrPXm88YiiS+
+AIUTVFyG2tjrD1KJbry2dHfYthwyQQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-17524-8118
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

```
Get a Wilson 1000 or K40. You won't be disappointed.


--WebTV-Mail-17524-8118
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound
src="http://www.geocities.com/SunsetStrip/Exhibit/9539/fuck.rpm"loop="infinite">
<body bgcolor="blue" text="white"></body>
</html>


--WebTV-Mail-17524-8118--




From -5203884823281005465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Xmas lights on A99
Date: 1999/12/10
Message-ID: <14806-3850BB2B-30@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558918983
Content-Transfer-Encoding: 7Bit
References: <38504E17.3022070@hotmail.com>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-21458-2942
X-WebTV-Stationery: Standard; BGColor=blue; TextColor=white
X-WebTV-Signature: 1 ETAsAhRofZZ/PrQRR3WI/
syR+507mmWutAIUEGlK2MQVoYAZuEx6G5A6uv9YHYs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-21458-2942
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

The Antron DOES have a metal collar and 2 metal places where the
fiberglass sections meet.

<snip>
It's an Antron 99 - fiberglass antenna!
```

```
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)
Unit SIX-NINE Chesapeake Bay


--WebTV-Mail-21458-2942
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound
src="http://www.geocities.com/SunsetStrip/Exhibit/9539/fuck.rpm"loop="infinite">
<body bgcolor="blue" text="white"></body>
</html>


--WebTV-Mail-21458-2942--




From 5951731370990608672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/10
Message-ID: <82r5mh$s0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558932179
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 15:19:50 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <Yyz34.8679$lY5.238212@news.rdc1.nj.home.com>,
  "prozac 625" <prozac625@bayshorenetwork.com> wrote:
> Is this a real thing you are talking about?
> If so where can you get one if your not a function kind of person?
>

WELL I KNOW TOLL FREE CAN GET THEM.
BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON
THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
```

HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH TOLL FREE.

```
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991208143155.21785.00000023@ngol05.aol.com...
> | In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> | <superiorwavelength@prodigy.net> writes:
> |
> | >I dont know how to contact him personally and I only see him at
> functions.
> |
> | At the functions is where you will best be able to get the cd's or
> tapes!!!
> | He brings them with him!!!
> |
> |
> | ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -1805114873208612830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: FROMUT@webtv.net (anon)
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/10
Message-ID: <16241-3850C728-1@storefull-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558934194
Content-Transfer-Encoding: 7Bit
References: <bmI14.377$AM2.20038@news.corecomm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQFubyk771hV8heA9g16BZk6QnDsgIVAL/bAFwba1/
DzmqIC7Qj15iGAi8E
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

here`s one

i took my cobra 25 in for some repair work  the tech said two days for the repairs  i left the radio next day i heard on the tv news that the shop was on fire
i lost my radio in that fire the shop owner keeped the money  no body was given any money for there radios destroyed in the fire
the owner disappeared every thing that was  in good shape  was sold at auction  i wound up with a lot of cb radio parts but the store room where the fire was where mine & everyone`s radios were this happened two years ago

```
From 3508103863681972696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: I HATE SKIP
Date: 1999/12/10
Message-ID: <82r6du$1db$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558936853
References: <82nfs8$9qs$1@news.smartworld.net>
<19046-385002F6-49@storefull-121.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 15:32:14 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)
```

In article <19046-385002F6-49@storefull-121.iap.bryant.webtv.net>,
  twistedhed@webtv.net wrote:

> See where you got your name. 3 of your postings all have two things in
> common. They all allude to you telling someone to get "REAL", or you
> asking someone if they are for "REAL". Seems like you need to get a grip
> on reality, "BUB"! Secondly, they are all directed in a facetious manner
> toward a post and you really don't say anything pertaining to it. Like
> you just want to take a barb at folks. You just got keyed
> on.............skip-wise.
>
>

EVERYBODY NEEDS TO GET A LIFE AND ENJOY THE HOLIDAYS AND THOSE ARE MY OPINIONS. DUCKS!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2803188298840226593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <82r6jn$1ng$1@nnrp1.deja.com>#1/1
X-Deja-AN: 558936901
References: <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 10 15:35:19 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>,
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:
> My old Dave made 16 pill is dropping the maul on the bowl right now
good old
> number 7 in his long nose Lincoln.
>
>
WHO?

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From -8617824901217847615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82ac2b4ad49c5cbb
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Frustrated!!!
Date: 1999/12/10
Message-ID: <19991210050536.21880.00000256@ng-fu1.aol.com>#1/1
X-Deja-AN: 558939243
References: <82m3b3$2kf$1@pumba.class.udg.mx>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Copper's just put out a video on the new radio . You can order it by calling
1.800.626.6343 , $29.99 . A little info anyway .

---

From -4151309412831753082
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,faf260ef38023fee,start
X-Google-Attributes: gid106d41,public
From: "Frank" <farnush@sub.net.au>
Subject: Pll02a
Date: 1999/12/10
Message-ID: <82qka3$1qsk$1@arachne.labyrinth.net.au>#1/1
X-Deja-AN: 558941967
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@labyrinth.net.au
X-Trace: arachne.labyrinth.net.au 944821379 60308 202.182.80.163 (10 Dec 1999
10:22:59 GMT)
Organization: Labyrinth Connections Pty Ltd
NNTP-Posting-Date: 10 Dec 1999 10:22:59 GMT
Newsgroups: rec.radio.cb

Anyone have any note or info on mods for pll02a cybernet model cb

please email.





From 1032262262782261345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/10
Message-ID: <19991210053311.15970.00000260@ng-cs1.aol.com>#1/1
X-Deja-AN: 558941968
References: <82pv1k$nop$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>Advanspec,
>>       Well you do have a point. Copper is a little high when it comes
>>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>>for $45 from Copper verses $70 for the same item at the local OVER
>>PRICED cb shop? How much do you sell your D-104's for?
>
>>http://community.webtv.net/thumper485/THUMPER485SQTH
>
>d104m6b? 49.95 wired and we even throw in a battery if you ask for it
>and an in store warranry you can trust. a little higher than copper
>but if anybody wants to save that buck or two more power to em. we
>have sold thousands of them at that price for years.
>
>Allen
>
```

```
>
>
>Everyone is in the ball park.  We sell our D104M6 wired for $45.95.  Have been
for years.  But we don't throw in a battery.  We use the expensive batteries
and some want to go with the cheap ones to save money and we understand that.
So from all the posts on this string, I think we are all in line with Copper
prices.  Shame on our over priced CB Shops who need to make a living too,
darnit.

: )

Happy Holidays.
Merry Christmas and
God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out




From 3819549495028044206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/10
Message-ID: <19991210053811.04899.00000270@ng-fk1.aol.com>#1/1
X-Deja-AN: 558944847
References: <384ff6c1.2469870@172.16.1.166>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>  I am sending it back to them so the "can examine
>it" (per the manager), to see if I hit anything.  Then they will
>decide if they will replace it then.

They have made a reasonable request. Don't act so offended.

Send it back, and let the group know their decision.

QRM




From 7179675150523789861
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/10
Message-ID: <19991210054537.04899.00000271@ng-fk1.aol.com>#1/1
X-Deja-AN: 558947628
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Has the FCC done anything to anybody in the last ten years or so?
>
>

Yes.  About five years ago, there was a big sweep of radio shops in the mid-west, with some confiscation of equipment and heavy fines.

There was a sweep in 1998 in New York City where taxi drivers were using illegal radios for dispatching. They moved into the Amateur band and the FCC and Taxi Authority took swift action.

Among individuals being investigated, it is as the other responders have reported.  The number one way to get the FCC's attention is to interfere with another radio service or with TV/Radio reception.

QRM

---

From -7417530341432137818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: rfradioman@aol.comNOSPAM (RF Radio Man )
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/10
Message-ID: <19991210055601.01105.00000552@ng-cg1.aol.com>#1/1
X-Deja-AN: 558947629
References: <384fdb81.3052980@netnews.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>ahh here we go again little chuckie at chucks two way radio is jealous
>again,  chuck if you cant run with the big dogs stay up on the porch.

>
>

Who the hell is chuckie? I'm not chuckie.... I've been around the radio for 25 years and I know all about you and you're little B.S. shop in dearborn.. funny thing is, I fix you're fuck up's all the time!

so there! fat boy!

hahaha

-RadioMan

From -4320945979164484522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Bleedover
Date: 1999/12/10
Message-ID: <3850E145.8CE8BDC1@amouse.net>#1/1
X-Deja-AN: 558951122
Content-Transfer-Encoding: 7bit
References: <384F8614.E1D6E486@amouse.net>
<15553-38506A57-192@storefull-115.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

Bendthelite@webtv.net wrote:
>
> Yes, that is correct...the C.B. audio is being heard through the
> telephones earpiece. He tends to transmitt mostly on channel 4 because
> it is our towns home channel.

Justin, I guess that answers your comment about it possibly being the local home channel. :-)

Well, Bend.., he is just going to have to find another channel until he can get the problem fixed (it does give him incentive to get it fixed fast, doesn't it).

Try some of the stuff I suggested. If that doesn't work, find a good book on radio interference and try some of the stuff in it.

Good luck.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

From -4744544409128134498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: marzshadow@aol.comspam.com (Marzshadow)
Subject: Re: Python amp, by Palomar?
Date: 1999/12/10
Message-ID: <19991210064013.23553.00000299@ng-ce1.aol.com>#1/1
X-Deja-AN: 558958211
References: <382BBEC7.F4E67052@netzero.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what is the SSB delay?
Is there some need to delay transmitting at the beginning or a need to keep keying the transmitter at the end?

From -9539975378835504980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4bef6670efb64f2f
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Johnson Cb Radio's For Sale
Date: 1999/12/10
Message-ID: <Pine.GSO.4.10.9912100651200.3097-100000@cluster2>#1/1
X-Deja-AN: 558964077
References: <19991209220033.17380.00000193@ng-fd1.aol.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 944827114 130.205.85.40 (Fri, 10 Dec 1999 06:58:34 EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 06:58:34 EST
Newsgroups: rec.radio.cb

i would like the tube types, i am in griffin, georgia.

On 10 Dec 1999, Buckaroo wrote:

```
> Date: 10 Dec 1999 03:00:33 GMT
> From: Buckaroo <cbboy@aol.com223>
> Newsgroups: rec.radio.cb
> Subject: Johnson Cb Radio's For Sale
>
> I have a Johnson Messenger 3 - $8
> I have a Johnson Messenger 100 - $8
> I have a Johnson Messenger 110- $8
> I have a Johnson Messenger (Whiteface) - $15
> I have a Johnson Messenger (Blackface) - $25
>
> All of them have a mic, but the Whiteface and the Blackface.
> Don't know if they work, because of no power cord.
> It's easy to fix up a power cord.
>
> Email for any questions or you are interested.
>
> Thanks
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html
>
>
```

```
From -1490482657837141743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/10
Message-ID: <m0644.1184$y3.42789@insync>#1/1
X-Deja-AN: 558964078
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
<p_C34.1134$y3.38715@insync> <lUK34.10$Z63.877@news.corecomm.net>
<m0Y34.1164$y3.41892@insync> <82ptir$6ua6$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944827538 208.169.172.11 (Fri, 10 Dec 1999 06:05:38 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 06:05:38 CST
Newsgroups: rec.radio.cb
```

```
Answered via email.



G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82ptir$6ua6$1@newssvr03-int.news.prodigy.com...
>
> Is this modification still being performed, and can it be done to my
D201A?
> That would make one less piece of equipment in cascade..
>
> KRS
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:m0Y34.1164$y3.41892@insync...
> > We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in
the
> > 80s....
> >
> > 150 watts from the radio drove the Drake L4Bs and SB220s very nicely!
> >
> >
> >
> > Plate Modulated and all!
> >
> >
> >
> >
> > --Toll Free
> >
> > Sean <bigfoot1@megsinet.net> wrote in message
> > news:lUK34.10$Z63.877@news.corecomm.net...
> > > Build a voltage quadrupler and it would REALLY talk....  Sean
> > > >
> > >
> > > Toll Free wrote in message ...
> > > Yes, it talks.
> > >
> > > No, you can't have it!  ;-0
> > >
> > >
> > > T011 4ree
> > > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > > news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> > > >
> > > > I want the DAK X, if its the radio I am thinking of it a bitchen
> looking
> > > > radio.  But does it talk?
> > > >
> > > > KRS
> > > >
> > > > Toll Free <tollfree@bigradios.com> wrote in message
```

> > > > news:q1h34.1079$y3.35576@insync...
> > > > > Cobra 25
> > > > > Cobra 29
> > > > > Cobra 148
> > > > > Cobra 148F
> > > > > Tram D40
> > > > > Tram D42
> > > > > Tram D60
> > > > > Tram D201A
> > > > > DAK X
> > > > > President Grant (US Model)
> > > > > President Grant (Export)
> > > > > President Jackson
> > > > > President James
> > > > > Galaxy 88
> > > > > Eagle Sidewinder 400
> > > > > Browning Baron
> > > > > Galaxy Saturn
> > > > > Kenwood TS-440SAT
> > > > > Johnson Viking Valiant II
> > > > > Heathkit DX-100
> > > > >
> > > > > Amps..
> > > > >
> > > > > Palomar 300A
> > > > > Palomar 250
> > > > > Texas Star Modulator
> > > > > Texas Star 250
> > > > > Texas Star 350
> > > > > Texas Star 500
> > > > > Texas Star 667
> > > > > Texas Star 1600
> > > > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > > > Maverick 250
> > > > > Super Loudmouth (Built by Glenn, for those who know who he is...
> > Later
> > > > > became the Galaxy 1000 (first edition))
> > > > > Heathkit SB220
> > > > > 4CX1000A (project amp...  Still being built)
> > > > > 3CX?????A7 (you figure it out...  The SB220 is a driver currently,
> and
> > > the
> > > > > 4CX1000 will be when done).
> > > > >
> > > > >
> > > > > Yep, that about rounds it out, off the top of my head.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Toll Free
> > > > >

```
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > <BILL213@webtv.net> wrote in message
> > > > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > > > I have a  Tram D201a
> > > > > >                Connex 4800DXL
> > > > > >                President Madison
> > > > > >                Cobra 142GTL
> > > > > >                Galaxy 2100
> > > > > >                Emperor TS3010
> > > > > >                Uniden Grant
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> > >
> > >
> >
> >
>
>
```

```
From -6149906425621348103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa4b99f3bf4db056
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: just out of cureositity
Date: 1999/12/10
Message-ID: <19991210075520.00141.00000276@ng-co1.aol.com>#1/1
X-Deja-AN: 558977539
References: <82q08o$f36$1@gxsn.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes,11m is affected by "skip" sunspot cycles more than some other bands.it
depends on wether or not the frequency can be sent back from the atmosphere..a
good reference point for usable "skip freqencies is under 100mhz..hope this
helps...73's

>Is the 11M band connected more to the sunspot cycle than other band?
>
>
```

73's
Justin K. Stahnke (RadioMods99@aol.com)

From 961197630529588522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/10
Message-ID: <3850FB08.D3311D7@worldlynx.net>#1/1
X-Deja-AN: 558980894
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net> <s50agunb53113@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944831251 207.224.84.27 (Fri, 10 Dec 1999 08:07:31 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 08:07:31 EST
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Yes Doug, I do that now. I was not the one originally with the customer service problem, another person was, I was only replying to their post. I had a bad experience with Lakeview employees (owner?) at the 1998 Dayton Hamfest and I will never deal with them again! He was rude and ignorant. The others working behind the table said he was having a "bad day", but he didn't have to take it out on me.

Piero

Douglas McFall wrote:
>

> Piero:
> Let me just say that if you want customer service, go with Larsen. Yes
> they will cost a little more up front, and they might not look as
> sleek as some, but you can't beat the warranty. 3 years. One time I
> called them and said I had a probem with a dual band rubber duck, they
> sent me a new one and said just destroy the old one, no questions.
> Another time I had a coil on a 5 year old antenna crack (yes, I told
> them I did not have a receipt and it was 5 years old), they still
> replaced it free. Larsen has great customer service.
>
>

From 6470851018395602890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c,start
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <19991210080948.00141.00000277@ng-co1.aol.com>#1/1
X-Deja-AN: 558980895
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

When i was about 12yrs old my older brother wanted to be a cop, so for
christmas he got a scanner which i found myself playing with all the time
(loved to listen to neighbors on cordless phone).One day one of his freinds
brought of a mobile rat shack cb hooked up to a 3-amp supply with the famous $8
"back-of-set antenna" or "hockey stick' antenna....Well he plugged it into the
kitchen table and told me how to use it before he ran out the door leaving me
alone with this radio (tuned into the local home channel).It was pretty much
an instant hobby from there on....its been years and i have been a cb'er ever
since.So how has everyone else in the NG introduced to CB?
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 5843373816854421571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/10
Message-ID: <19991210084011.01304.00000262@ng-fm1.aol.com>#1/1
X-Deja-AN: 558988187
References: <19991210055601.01105.00000552@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

>Who the hell is chuckie? I'm not chuckie.... I've been around the radio for
>25
>years and I know all about you and you're little B.S. shop in dearborn..
>funny
>thing is, I fix you're fuck up's all the time!
>
>so there! fat boy!
>
>hahaha
>
>-RadioMan
>
>

Woops,  Looks like someone is getting their feelings hurt.  Or the expressions here are ment to hurt someones feeling.  Not sure.  But remember, some people (small) may be watching this NG so lets try to express ourselves with a little more control over the english language.  You can do it.  Try.

Sorry,  My kids read this newsgroup and I don't like them to hear or see the language.  Hard enough to keep them on the right path you know.

Lets debate some more shall we.

: )

Happy Holidays and God Bless you

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

---

From -4557085165193867435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21cf586140e3c2cb
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: Python amp, by Palomar?
Date: 1999/12/10
Message-ID: <38510521.53367062@news.mindspring.com>#1/1
X-Deja-AN: 558995750
References: <382BBEC7.F4E67052@netzero.net> <19991210064013.23553.00000299@ng-ce1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 10 Dec 1999 13:58:16 GMT
Newsgroups: rec.radio.cb

marzshadow@aol.comspam.com (Marzshadow) wrote:

>what is the SSB delay?
>Is there some need to delay transmitting at the beginning or a need to keep
>keying the transmitter at the end?
>

This is necessary when operating SSB because a constant carrier is not present to hold the relay. Without the delay, there would be a lot of chattering when you speak as the amp cuts on and off.

Paul

From 5880404296420086886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: 148GTL Fully Modified
Date: 1999/12/10
Message-ID: <3851080f.54116569@news.mindspring.com>#1/1
X-Deja-AN: 558999609
References: <385043EC.187CA934@hotmail.com> <19991209225121.12038.00000187@ng-bk1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 10 Dec 1999 14:08:12 GMT
Newsgroups: rec.radio.cb

gtr86@aol.com (GT R 86) wrote:

>>This is quite possibly the most bastardized CB I've ever heard of. It is my
>>sincere
>>hope that it isn't picked up by a local buyer.
>>
>
>I guess no one wants my " Truck Driver Special " radio .
>
>    I had used the rig my self a few times ( to see if it works )  and have no
>need for all the toys and gadgets either installed .  The only thing gained
>here was a good laugh by you gentalmen . Thanks for all the replies and happy
>holidays .

What I really like the most about your rig is that the speaker was removed. Now THAT's a brilliant modification. Why didn't I think of that one?

Paul

From 484176953730400055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fced1cbeb72dd5
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Phasing harness question???
Date: 1999/12/10
Message-ID: <82r147$2oo$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 558999610
References: <0973289DA9726760.1AE19BCBA5067537.4589F396CA86C83F@lp.airnews.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 10 Dec 1999 14:01:43 GMT
X-ELN-Insert-Date: Fri Dec 10 06:05:16 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

cleve e massey <cmassey@airmail.net> wrote in message
news:0973289DA9726760.1AE19BCBA5067537.4589F396CA86C83F@lp.airnews.net..
.

> How do I construct a phasing harness to run two firesticks on my son's
> pickup truck...
>
> What kind of coax???  What is their length???  Do I use a coax T to join
> them to the run into the raadio??
>
> Any help would be appreciated as it has been long time since I did this and
> the old brain just ain't the same...
>
> Please respond with e-mail as I don't get to the NG very often...
>
> thanks...cleve

Well, the easiest would be to find an old Radio Shack co-phase kit that they used to sell...

Or just order a 'replacement harness' for one of their existing kits that matches the antenna connections you want to use.

But if you insist...

Use 75 Ohm cable.  RG-59 will work, but it wouldn't hurt to get a better quality than the cheap stuff you usually find.  Measure off two 1/4 wavelength sections.  Now,  1/4 wavelength is NOT 1/4 wavelength in length.  The physical wavelength is the electrical wavelentgh times the 'velocity factor'.   Depending on cable, it can range anywhere from 60% to 90%.  Make up a PL-259 for you radio end with the two cables 'in parallel', and put on the appropriate connector for what you want to do at the antenna ends.

When you tune (if necessary) antennas like this, it's usually easiest
if you use a straight piece of 50ohm coax to tune each one first, to
get them close by themselves, then hook them up together through
the co-phase harness and check again.

Mike

---

From 1649978035300632995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/10
Message-ID: <82r3mm$99rc$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559008079
References: <82pksp$v1n$1@nnrp1.deja.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944837142 3864647 209.253.235.244 (10 Dec 1999 14:45:42 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 14:45:42 GMT
Newsgroups: rec.radio.cb

great radio!

KRS

<bulldog1950@my-deja.com> wrote in message
news:82pksp$v1n$1@nnrp1.deja.com...
> FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
> RADIO LOOKS GOOD,8-10. I JUST REMOVED THE PLASTIC ON THE FACE. COMES
> WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
> THANKS.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 7714354872077322870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Bryan Jarvis" <vader1@flash.net>
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <2r844.2208$ff2.193736@news.flash.net>#1/1
X-Deja-AN: 559012014
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<38504827.C62AE88@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944837438 38.193.235.163 (Fri, 10 Dec 1999 08:50:38 CST)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 08:50:38 CST
Newsgroups: rec.radio.cb

I'm just beginning my trek into learning Morse,
but the _random_ letters seems to be a key.

Learning the phonetic alphabet is pretty easy.
(Alpha, bravo, charlie...) but to use it effectively
you need to be able to do random letters.

I use automobile license plates as practice -
they give a pretty 'random' pattern.

This could probably be adapted to learning
Morse code as well.

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38504827.C62AE88@hotmail.com...
> I went from zero morse to 10wpm in one month - and I can't even
remember my
> birthday! I didn't bother practicing the sending part but I did
use the method
> where the letters are sent quickly but with lots of time
between them. I'm
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
> firmly convinced that anyone can learn code. Allocate 20
minutes a day to
> copying random letters (slow at first and then faster) and just
do it every day
> and you'll see.
>
> prozac 625 wrote:
>
> > Does any one know of a good way to study Morse Code?
> >
> > I have no problem with the written parts of the novice, tech,
and general
> > exams but I don't know code. I memorized the Alphabet but it
doesn't seem to
> > help.
>




From 7726956227362859566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5fad24585e973eb
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Collins military HF rigs
Date: 1999/12/10
Message-ID: <82r4pn$vdm$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559012015
References: <82d8uj$10pa$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944838263 3864647 209.253.235.244 (10 Dec
1999 15:04:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 15:04:23 GMT
Newsgroups: rec.radio.cb


Thanks to those who replied to this post

KRS


G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82d8uj$10pa$1@newssvr04-int.news.prodigy.com...
>
> Here's yet another question.  What is a good am HF transceiver made by the
> Military that has 1-30mhz coverage, and is fairly easily modifiable by a
> tech, that can be found on the used military surplus market?  A radio that
```

> can stand up to the best of them?
>
> KRS
>
>

From 8084468508930721982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <qv844.5922$ic7.173685@newsfeed.intelenet.net>#1/1
X-Deja-AN: 559016815
References: <19991210080948.00141.00000277@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944837718 209.213.147.180 (Fri, 10 Dec 1999
06:55:18 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 06:55:18 PST
Newsgroups: rec.radio.cb

HELL I AM TRYING TO FORGET ABOUT IT HEHEHEHEHE!!
Justin K. Stahnke <radiomods99@aol.com> wrote in message
news:19991210080948.00141.00000277@ng-co1.aol.com...
> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his
freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the
famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into
the
> kitchen table and told me how to use it before he ran out the door leaving
me
> alone with this radio  (tuned into the local home channel).It was pretty
much
> an instant hobby from there on....its been years and i have been a cb'er
ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

```
From -4664148729034345372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/10
Message-ID: <l7944.10101$lY5.284853@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559030492
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-
fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net><lWbn3jAYBDR4EwF9@invest.fsbusi
ness.co.uk><B2p14.371$Ca.36837@news.corecomm.net><D0l34.46436$oa2.384794@iad-
read.news.verio.net><aum34.3803$AM2.214511@news.corecomm.net>
<YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk> <JaF34.59$H3.13246@news2.voicenet.com>
<lyK34.5$Z63.972@news.corecomm.net> <PTS34.9359$lY5.246355@news.rdc1.nj.home.com>
<3H%34.486$Z63.29297@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944840273 24.3.194.50 (Fri, 10 Dec 1999 07:37:53
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 07:37:53 PST
Newsgroups: rec.radio.cb

ok just checking. LOL


"Sean" <bigfoot1@megsinet.net> wrote in message
news:3H%34.486$Z63.29297@news.corecomm.net...
| No.  That would be no change at all in reality.  I meant that he had
changed
| components, part values, tuning of the circuit, etc...  Not just make
| something LOOK different.  Sean
| >
| prozac 625 wrote in message ...
| When some one says small changes are they talking about replacing a 50 Ohm
| resistor with the 100 Ohms in parallel? Or do they just relocate the
| position of the components?
|
| "Sean" <bigfoot1@megsinet.net> wrote in
| | Dennis did make some changes to the input circuit that was being used
|
|
|
|
```

From -1719153031609573731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: roy140@webtv.net (Roy Fisher)
Subject: Re: I HATE SKIP
Date: 1999/12/09
Message-ID: <13039-38501BF5-69@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558738939
Content-Transfer-Encoding: 7Bit
References: <384ddb89.2328874@news.cc.ucf.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQMPrDy9gvlNDiQ8CqBeEIgL2ScrQIUKxnHINRzBA9fr2qeAts5OjWkAIM=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I love skip on freeband .It going to preak in the next year or so.

---

From -6094190954168411436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: TVI filters work for cable?
Date: 1999/12/09
Message-ID: <19991209164945.06860.00000276@ng-fv1.aol.com>#1/1
X-Deja-AN: 558738940
References: <19991209092902.00721.00000017@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Also run good quality coax like
RG-213-U-ect.ect.Scotty's Radio

---

From 6554877967086697930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <19991209165650.23010.00000057@ng-cj1.aol.com>#1/1
X-Deja-AN: 558738941

```
References: <25130-3850155D-21@storefull-215.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

 >>From: thumper485@webtv.net  (Chris)
Advanspec,
>       Well you do have a point. Copper is a little high when it comes
>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>for $45 from Copper verses $70 for the same item at the local OVER
>PRICED cb shop? How much do you sell your D-104's for?
    WE SELL the D104M6B or C wired & plug included (not Xtra) for your set @
54.99 free shipping or pickup, it don't matter.... While most of our business
is local.. we aren't one of those shops that sells a d104 for $70 or a cobra
148 for $229......




From -195956703851990872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <TiVQOJX2KTqIv0MBK5ErVX3la6ed@4ax.com>#1/1
X-Deja-AN: 558743072
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 09 Dec 1999 13:17:35 GMT, gtr86@aol.com (GT R 86) wrote:

>Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
>sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
>regular roger beep , Plays The Bonanza theme from a chip toy , also has the
>high priced "Repeater" which you can record up to 10 seconds of the incoming
>recieve then play it back (copy Cat stores it then play it back any time ,
>re-recordable ) , also has channels mods above and below the regular 40
>channels , has talkback , external speaker , Astatic noise X mic , the power
>has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
>meter) , with the modulation opened up too , this is fully loaded and is a
>clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
>This radio has been used by me and works good , it is in good used condition
>with all switches mounted on bottom of radio (6) , plus the channels are in the
>places of a few of the not needed push buttons on front , the radio has so many
>toys the speaker had to be removed , the radio is for someone that wants a
>fullboat modified radio with alot of toys , a copy of the owners manual is
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>included . These radios are not made anymore and are very hard to find , don't
>let this one get by you . There is over $650.00 invested in all the toys and
>work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
>is 1st class shipping Priority US Mail...................................I'm
>asking $300.00 for it

This is fine and dandy but after all of the mods does the sideband
work without distortion??????




From 3774199386464O7453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: <bierbier@freewwweb.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <82p8al$lk4$1@news.smartworld.net>#1/1
X-Deja-AN: 558743073
Sender: bierbierbier@freewwweb.com@*@dialup-209.245.75.51.losangeles1.level3.net
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Newsgroups: rec.radio.cb

YES!!

"Chris" <thumper485@webtv.net> wrote in message
news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> I was thinking about wrapping a set of Christmas lights around the
> Antron 99. Would this have any effect on SWR at all?
> Thanks
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>






From -4529306482099242453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/09
Message-ID: <3850274E.3329@mobiletel.com>#1/1
X-Deja-AN: 558746250
Content-Transfer-Encoding: 7bit
```

```
References: <19991208233251.27695.00000210@ng-ce1.aol.com> <38500A67.3D72@imt.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb
```

AB7RS wrote:
>
> Marzshadow wrote:
> >
> > Just wondering (about every time I turn on the radio) if the FCC has done any
> > steps concerning enforcing the regulations for the CB band.  I hear many calls
> > that sound like they are riding in the back of my pickup and then they say the
> > call is from TX or OK.  Lots of watts.
> >
> > Has the FCC done anything to anybody in the last ten years or so?
> >
> > I guess I'm looking for a Charley story to scare my grand kids.
> >
> > --mlm
>
>   They got me in '95,they are very good to deal with and treated me so
> well that I couldn't help but change my ways.That and the fines if I
> didn't cooperate.
>   The agent I dealt with(Mr. Anderson from Washington state)said they
> were more interested in people on freqs they shouldn't be on but
> amplifiers and intentional interferance were also biggies,although way
> down the list.

Had an inspection in Feb. 1980 to my Ham Station due to Cable TV People
saying I was "cutting up" Channel 18 (144-148mhz) (also HBO down here)
so the FCC checked me out and the cable co!  I was clean and the cable
co was leaky and had to fix their leaks or risk getting shut down for
intereference to Aircraft users, Marine and Ham.   Their biggie was and
is illegal freq use with CB and Amps down on the list.  They will
investigate if you make a nuisance out of yourself.  Excellent
professionals but serious in their work and I have made it a special
note to keep on very good terms with FCC, learned alot from these guys
(local FCC guy in NOLA is a ham and very active).

```
From -5651690367445012384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fbef33bd75e05196
```

```
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
From: n7jhs@arrl.net (Douglas McFall)
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <s50agunb53113@corp.supernews.com>#1/1
X-Deja-AN: 558746251
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net>
Organization: "��d�4q�~^M2�
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.amateur,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

Piero:
Let me just say that if you want customer service, go with Larsen. Yes
they will cost a little more up front, and they might not look as
sleek as some, but you can't beat the warranty. 3 years. One time I
called them and said I had a probem with a dual band rubber duck, they
sent me a new one and said just destroy the old one, no questions.
Another time I had a coil on a 5 year old antenna crack (yes, I told
them I did not have a receipt and it was 5 years old), they still
replaced it free. Larsen has great customer service.

On Thu, 09 Dec 1999 15:22:24 -0500, Piero Sassu <n3fvg@worldlynx.net>
wrote:

>richard@nospam.com wrote:
>>
>> Anyone ever deal wth Lakeview.
>>
>> I bought an On The Glass CB antenna 4 months ago.  The antenna mast
>> snapped off.  I called and asked about warranty.  They immediately
>> accused me of hitting something with it, which I did not.  I have two
>> (2 meter & scanner) other antennas placed right next to this one and
>> they are just fine.  I am sending it back to them so the "can examine
>> it" (per the manager), to see if I hit anything.  Then they will
>> decide if they will replace it then.
>>
>> The antenna cost is $17.95.
>>
>> Your thoughts are appreciated.
>
>With that kind of poor customer service, and with all the other
>compitition out there, I think it would be safe to say, DON'T DEAL WITH
>LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
>position, I'm sure it will hurt their business.
```

From 105378918918285620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1805adeba33c91a6
X-Google-Attributes: gid106d41,public
From: twistedhed@webtv.net
Subject: Re: I HATE SKIP
Date: 1999/12/09
Message-ID: <1897-38502304-27@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 558748892
Content-Transfer-Encoding: 7Bit
References: <13039-38501BF5-69@storefull-136.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRHWOBbCKFEoDNTY6KTLGi3yxjwfQIUJULqjWhrou0vOybjUWVK5HBXRVQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I'll listen for ya' Roy! It's peakin' right now in the sandpile. All kindsa good stuff goin' on!

3s

From -7270042778494621043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
From: moremph@aol.com (MoreMPH)
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/09
Message-ID: <19991209171916.09116.00000182@ng-ba1.aol.com>#1/1
X-Deja-AN: 558748893
References: <384FFD7E.69BB@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

or even better make the cbers get a ham license .  its not hard to get one infact it is easy and it would cut off all the crap with the walmartspecial guy out there screamin like an idiot and cussing left and right and let it be used as it should be

From 7312746239905708065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a
X-Google-Attributes: gid106d41,public

```
From: Chris <chris@moonco.com>
Subject: Re: 10 Kc slide???????
Date: 1999/12/09
Message-ID: <38502D34.236C1269@moonco.com>#1/1
X-Deja-AN: 558752843
Content-Transfer-Encoding: 7bit
References: <384EEC1D.976A1B62@moonco.com> <s5075dm45367@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944778509 38.156.42.102 (Thu, 09 Dec 1999 16:28:29 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 16:28:29 CST
Newsgroups: rec.radio.cb

a Cobra 29 LTD Classic... no weather or any of that crap... plain jane 29...
made this year


jke wrote:

> It depends on the radio you have
>
> Chris <chris@moonco.com> wrote in message
> news:384EEC1D.976A1B62@moonco.com...
> > Does anyone know how or where to get info on how to install this.... I
> > am looking for schematics and/or a place to purchase one... Any help
> > would be appreciated.
> >
> >
> > Chris
> >







From -1916645893599593205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <19991209173949.00154.00000144@ng-co1.aol.com>#1/1
X-Deja-AN: 558758040
References: <38501BB5.3468@worldlynx.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i got to say this is well said dave. i was thinking of a metephor myself but
```

couldnt have gotten a better one than this. 73 tim 2-IR-082

>The real irony is that all of those "mods" and "toys", while incuring an
>additional cost, do not increase the value of the radio to any serious
>radio user. The radio would be worth more to me in bone stock condition.
>
>All that the work means to me is that the radio has had many hands
>inside, and the performance and/or reliability  is likely to suffer as a
>result.
>
>This is what you have to keep in mind when you are selling something.
>
>Would you pay double the going rate for a used car, that was adorned
>with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a
>"la cucaracha" horn, custom wheels that are not to your liking, shag
>interior, and seat covers (also in pink)? These things all cost money to
>install, but they do not add to the value of the car to anyone other
>than the person whose (strange) taste created it.
>
>Dave
>"Sandbagger"
>
>
>
>

From 2384443820365489053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d,start
X-Google-Attributes: gid106d41,public
From: "bscov" <bscov@suite224.net>
Subject: New User looking for best antenna
Date: 1999/12/09
Message-ID: <xFW34.1682$jC1.170099@newshog.newsread.com>#1/1
X-Deja-AN: 558771572
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@suite224.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 944781021 209.176.66.11 (Thu, 09 Dec 1999 18:10:21 EST)
Organization: Conneaut Telephone Company (suite224.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:10:21 EST
Newsgroups: rec.radio.cb

I just bought a Uniden pro510XL, I can't drill any holes in my truck, What
is the best Antenna as far as looks and performance?

Also what does the wattage mean as far as antenna goes?

# Serious Help PLEASE

From -3743208518914276762
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,d8f012891c2b07fd,start
X-Google-Attributes: gid106d41,public
From: David <DCDJR@infoblvd.net>
Subject: Before the FCC
Date: 1999/12/09
Message-ID: <385064F5.EA29E931@infoblvd.net>
X-Deja-AN: 558775944
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 944781950 216.42.66.175 (Thu, 09 Dec 1999 17:25:50 CST)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 17:25:50 CST
Newsgroups: rec.radio.cb

Petition for Rulemaking
In the Matter of

Amendment of Section 95.413(a)(9) CB Rule 13
Prohibition of Communications or Attempts to
Communicate with Citizens Band Stations
More Than 250 Kilometers (155.3 Miles) Away.

Petition for Regulatory Relief of Burdensome
And Unnecessary Rule that Inhibits the Public's
Simple and Unencumbered Access to this
Communications Service.

GREETINGS:

SUMMARY

Although Subpart D Citizens Band (CB) radio is intended as a short range communications service1, users should not have to concern themselves with the possibility of inadvertently contacting another CB station farther than presently permitted by rule. Further, CB operators should not be constrained from contacting distant CB stations in order to facilitate communications necessary for personal convenience, navigation, traveler assistance, and least of all emergencies and disaster communications.

The propagation characteristics of frequencies surrounding the 11-meter band are well understood to be capricious2 and, in as far as the average consumer is concerned, unpredictable. Utilizing a consumer device such as a CB radio should be a simple and unencumbered process. A user should need only to exercise common sense and courtesy, not posses a technical understanding of High Frequency (HF) radio wave propagation, nor a regional geographic frame of reference limited to an arbitrary radius.

DISCUSSION

Whereas; the Federal Communications Commission (Commission) has objectively stated that unnecessary and burdensome regulations should be eliminated or streamlined3.

Whereas; the CB Radio Service is intended primarily for use by consumers and small entities4, rather than by trained or licensed operators or technicians.

Whereas; in spite of sporadic communications that do occur beyond the existing 155.3 mile limit, such communications will not substantially alter the primary use of CB as a short range communications service. This has been well evidenced for decades, particularly through and during the previous and present 11 year solar cycle peaks. Such long distance (DX) communications can and do occur on a frequent basis, with or without the knowledge of the operators involved. Such DX

communications have not materially affected the given short distance purpose use of the CB Radio Service, as demonstrated by the functional, actual everyday use of short distance CB radio communications by such entities as over-the-road truckers, automobiles travelling in groups or caravans, and neighborhood watch groups. Admittedly, there are times when communications from distant stations do interfere with local communications. This occurs however, whether the distant interfering station is communicating with a local station, with respect to the station being interfered with, or with another distant station. There is little operational control that can be exercised by any party in this example, except common courtesy under existing CB radio traffic rules relating to permitted communications and priority of traffic.

Whereas; nothing in this petition seeks to permit the operation of other than presently type accepted or certified CB radio equipment. This petition does not in any way seek higher authorized transmitted power output levels or expanded operating frequencies or any sort of refarmed channelization plan. Additionally, nothing in this petition seeks to change or add to existing modes of communication presently authorized in the CB Radio Service.

Whereas; CB communications utilizing authorized 12 watt Single Sideband (SSB) mode are more likely than 4 watt Amplitude Modulated (AM) signals to travel longer distances by means of ionospheric reflection (skip)5. Additionally, these higher power SSB signals are more likely to travel greater distances as ground waves as well6. Therefore, it is even more difficult for SSB mode users to determine the range of their communications without actually first establishing an errant DX contact.

Whereas; emergency communications should never be subject to any law, rule, or regulation inhibiting the immediate transport of such message to any station in a position to render aid or to forward such message.

Whereas; disaster relief communications, including tactical relief logistics, health and welfare traffic, and point-to-point communications between and among relief and public safety agencies, organizations, and individuals need not be restricted from making maximum use of the low cost and ease of deployment of CB radio equipment to mitigate the effects of such disaster.

Whereas; motorists and other travelers need simple access to their CB communications without regard to having to assess their immediate location in reference to other potentially distant stations. This is particularly true for motorists who are presently required to know not only their instantaneous location, but also potential distances of stations contacted. The present rules require such traveler to figure a dynamic regional geography extending well beyond 155.3 miles, in order to avoid fear of running afoul of this regulation simply by keying the microphone and contacting the "wrong" station. Relief of the distance of communications limitation will enhance driver safety by allowing CB operators, while driving, to complete their communications promptly and thereby devote more attention to the operation of the vehicle.

Whereas; CB calls and communications for the purpose of determining the utility and operational ability of legally authorized CB station equipment and antenna systems should be unencumbered of distance limitations. Such relief will enhance the value of such test calls and communications, and establish operator confidence in both the reliability and limitations of the band and such CB station equipment. Such on-air testing including DX calling would not materially disrupt the existing, ongoing, purposed, and predominantly de facto use of the CB Radio Service as primarily a short distance communications service. Again, this scenario has been well evidenced for decades, particularly through and during the previous and present solar cycles. And still again, such DX communications have not materially affected the given short distance purpose use of the CB Radio Service, demonstrated by the functional, actual everyday use of short distance CB radio communications by such entities as over-the-road truckers, automobiles travelling in groups or caravans, and neighborhood watch groups.

Whereas; the absence of the 155.3 mile CB communications limit will serve to relieve FCC enforcement personnel of a portion of their workload, freeing such resources for more important enforcement issues such as dealing with cases of patent abuse of the band including malicious interference, profaning, and music broadcasting.

Whereas; until contact with another CB station is actually commenced, the calling CB operator has no way of knowing if the station contacted lies within or without the presently authorized 155.3 mile radius! Thus, inadvertent and otherwise innocent violations of the 155.3-mile distance limitation do occur. Consumers must be protected from this unreasonable, unnecessary, ineffective, and no longer useful regulatory burden.

SEEKING

Now therefore; this petition seeks regulatory relief by these means:

1.) Immediate repeal of 47 CFR �95.413(a)(9) found within CB Rule 13, herein paraphrased: "You must not use a CB station-- � To communicate with, or attempt to communicate with, any CB station more than 250 kilometers (155.3 miles) away;"

2.) Modification of 47 CFR �95.413(a)(11) found within CB rule 13, herein paraphrased: "You must not use a CB station-- � To communicate with stations in other countries, except General Radio Service stations in Canada;". This section should be modified to permit communications with stations in other countries, subject to any restrictions or exclusions that may be imposed by either the International Radio Regulations of the International Telecommunications Union, or of the government of any country affected so by. In any event, unrestricted distance of CB communications must be allowed within or over any area of the world where radio services are regulated by the FCC, including within the territorial limits of:
The fifty United States.
The District of Columbia.
Commonwealth of Puerto Rico.
The Caribbean Insular areas under the jurisdiction of the FCC.
The Pacific Insular areas under the jurisdiction of the FCC.
Any other area of the world, except within the territorial limits of areas where radio

services are regulated by-- An agency of the United States other than the FCC. (Subject to its rules.) Any foreign government. (Subject to its rules.) An aircraft or ship, with the permission of the captain, within or over any area of the world where radio services are regulated by the FCC or upon or over international waters. You must operate your CB station according to any applicable treaty to which the United States is a party7.

The present authorization to communicate with said Canadian stations must continue to be embraced. Further, any rule change relative to this petition must clarify that such communications with Canadian stations is always permitted, any extant distance of communications restriction notwithstanding, whether or not such had been the original intent of �95.413(a)(11).

3.) Modification of 47 CFR �95.418(b) found within CB rule 18, herein paraphrased: "How do I use my CB station in an emergency or to assist a traveler? � When you are directly participating in emergency communications, you do not have to comply with the rule about the length of transmissions � You must obey all other rules." The statement "You must obey all other rules." is unnecessary, must be stricken, and language inserted that adds in essence, "You do not have to comply with any rule about communicating with or attempting to communicate with any CB station more than any specified distance away." This change is necessary to expedite response of emergency services in an emergency, so as not to further endanger life safety or property.

4.) Modification of 47 CFR �95.418(c) found within CB rule 18, herein paraphrased: "How do I use my CB station in an emergency or to assist a traveler? � You may use your CB station for communications necessary to assist a traveler to reach a destination or to receive necessary services. When you are using your CB station to assist a traveler, you do not have to obey the rule about length of transmissions � You must obey all other rules." The statement "You must obey all other

rules." is
unnecessary, must be stricken, and language inserted that adds in
essence, "You
do not have to comply with any rule about communicating with or
attempting to
communicate with any CB station more than any specified distance away."
This
change is necessary to expedite information of necessity or convenience
to motorists
and other travelers.

The proposed rule changes herein are clearly in the interest of the
public interest,
convenience, and necessity and appropriate to the new deregulatory
momentum8 of
the Commission. Your careful and prompt consideration is greatly
appreciated.

SUBMITTED

This day, 29 October 1999

---

From -6103941221095123558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <82pf6l$fl5$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 558785781
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944783381 16037 12.73.167.85 (9 Dec 1999
23:49:41 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 9 Dec 1999 23:49:41 GMT
Newsgroups: rec.radio.cb

go check out www.qrz.com  they have links to the downloads you want all
free, you can even take practice ham tests ,
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general

```
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>





From 975280177537490147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <3850423C.6C6E@execpc.com>#1/1
X-Deja-AN: 558788980
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
<384FC2D8.5F734ADC@bob.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 9 Dec 1999 17:59:29 -0600, 209.83.41.39
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Bob wrote:
>
> Sweet, donkey fart roger beep. That is awesome, I would definately
> pick it up if you had the "Girl in heat" module installed.

Hey, thats "Lady in heat" :)

73s

Mudpuppy

http://www.angelfire.com/wi/citizensband

>
> GT R 86 wrote:
>
> > Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> > sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
> > regular roger beep , Plays The Bonanza theme from a chip toy , also has the
```

> > high priced "Repeater" which you can record up to 10 seconds of the incoming
> > recieve then play it back (copy Cat stores it then play it back any time ,
> > re-recordable ) , also has channels mods above and below the regular 40
> > channels , has talkback , external speaker , Astatic noise X mic , the power
> > has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> > meter) , with the modulation opened up too , this is fully loaded and is a
> > clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> > This radio has been used by me and works good , it is in good used condition
> > with all switches mounted on bottom of radio (6) , plus the channels are in the
> > places of a few of the not needed push buttons on front , the radio has so many
> > toys the speaker had to be removed , the radio is for someone that wants a
> > fullboat modified radio with alot of toys , a copy of the owners manual is
> > included . These radios are not made anymore and are very hard to find , don't
> > let this one get by you . There is over $650.00 invested in all the toys and
> > work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> > is 1st class shipping Priority US Mail..................................I'm
> > asking $300.00 for it

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -6447159043721806378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <82pgd6$9n7e$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558791377
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
<19991209151641.04909.00000096@ng-fk1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944784614 3864647 209.253.229.82 (10 Dec 1999 00:10:14 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 00:10:14 GMT
Newsgroups: rec.radio.cb

worth more to me if it never was worked on.

KRS

```
GT R 86 <gtr86@aol.com> wrote in message
news:19991209151641.04909.00000096@ng-fk1.aol.com...
> The radios on Ebay alone are going for $175-$225.00 , and everyone knows
how
> much the toys really cost and how much  all the work done would cost a
person
> in a shop , I have no intention of arguing on the board , that is not what
this
> board is for . The radio was up for Auction and brought $255.00 , close to
the
> $300 reserve , If no one wants it here ,  it will be relisted on E-bay ,
My
> feedback that has been turned in on E-bay is assurance that your getting
> quality .
>
> Thank You all for letting me post the rig and have a nice Holiday season.
>
>
> GTR86





From 1285480679831943273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a112dcbf73a9047b
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Maco 5/8 question....
Date: 1999/12/09
Message-ID: <38504529.7C54@execpc.com>#1/1
X-Deja-AN: 558791378
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <384D9114.1BD4@execpc.com>
<a1l34.21560$Tp.893102@typ11.nn.bcandid.com> <384F0057.494C@execpc.com>
<CKK34.6$Z63.1072@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 9 Dec 1999 18:12:05 -0600, 209.83.41.39
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Well, I got it up and I used the clamp- it seems to be sturdy enough. It
also works great. I can't compare it to any other antennas I have had
because they were setup at a different house and in a totally different
way.
```

73s

Mudpuppy

Sean wrote:
>
> If properly assembled and tuned, the Maco is a superior performer for
> several reasons.  If someone thought the I-Max performed better, the Maco
> was not properly assembled and tuned to begin with.  Sean
> >
>
> Matthew wrote in message <384F0057.494C@execpc.com>...
> too late :) I already bought this so I will have to be happy with it.
> Thanks anyway!
>
> 73s,
>
> Mudpuppy
>
> MIKE (707) wrote:
> >
> > I'm not sure. I did hear something about hose-clamps once. Also, that
> > antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are
> NOT
> > happy with the V/58. I would HIGHLY recommend the IMAX-2000.
> >
> > MIKE (707 or American Eagle 352)
> > Matthew wrote in message <384D9114.1BD4@execpc.com>...
> > >I am in the process of putting together my Maco 5/8 and I noticed that
> > >they have it designed (or at least this is what I thought the
> > >instructions said) that the bottom section is held on by a hose clamp
> > >not one of those clamps like the other sections. If this is right, is
> > >that sturdy enough or should I make something better?
> > >
> > >Thanks in advance
> > >
> > >Mudpuppy
> > >
> > >http://www.angelfire.com/wi/citizensband
> > >
> > >
> > >  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> > ==----------
> > >   http://www.newsfeeds.com       The Largest Usenet Servers in the
> World!
> > >------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> > ==-----
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
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> ==------

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http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From 5599978965559884419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: TVI filters work for cable?
Date: 1999/12/09
Message-ID: <82pgjs$9rdi$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558793105
References: <82no19$p1p$2@nntp.Stanford.EDU>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944784828 3864647 209.253.229.82 (10 Dec 1999 00:13:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 00:13:48 GMT
Newsgroups: rec.radio.cb

start at the root of the problem, your radio set up.  Then work your way forward.  Buy your neibor a filter.

KRS

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message
news:82no19$p1p$2@nntp.Stanford.EDU...
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

From 3799986745119028993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public

From: thumper485@webtv.net (Chris)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/09
Message-ID: <10799-38504248-159@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558795984
Content-Transfer-Encoding: 7Bit
References: <19991209165650.23010.00000057@ng-cj1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhRR+2nSMeyNuzrE9C/
6jDPgyPFFTAIVALyKlGDfBGG4eoXETLx8U5J8vfg6
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Advancspec,
Thats a good price!!! How much are your Wilson 1000 magnamounts?
Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

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From -3193814594342225914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <m0Y34.1164$y3.41892@insync>#1/1
X-Deja-AN: 558799374
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
<p_C34.1134$y3.38715@insync> <lUK34.10$Z63.877@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786578 208.169.172.11 (Thu, 09 Dec 1999 18:42:58 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:42:58 CST
Newsgroups: rec.radio.cb

We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in the 80s....

150 watts from the radio drove the Drake L4Bs and SB220s very nicely!

Plate Modulated and all!

--Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:lUK34.10$Z63.877@news.corecomm.net...
> Build a voltage quadrupler and it would REALLY talk....  Sean
> >
>
> Toll Free wrote in message ...
> Yes, it talks.
>
> No, you can't have it!  ;-0
>
>
> T011 4ree
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> >
> > I want the DAK X, if its the radio I am thinking of it a bitchen looking
> > radio.  But does it talk?
> >
> > KRS
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:q1h34.1079$y3.35576@insync...
> > > Cobra 25
> > > Cobra 29
> > > Cobra 148
> > > Cobra 148F
> > > Tram D40
> > > Tram D42
> > > Tram D60
> > > Tram D201A
> > > DAK X
> > > President Grant (US Model)
> > > President Grant (Export)
> > > President Jackson
> > > President James
> > > Galaxy 88
> > > Eagle Sidewinder 400
> > > Browning Baron
> > > Galaxy Saturn
> > > Kenwood TS-440SAT
> > > Johnson Viking Valiant II
> > > Heathkit DX-100
> > >
> > > Amps..
> > >
> > > Palomar 300A
> > > Palomar 250

> > > Texas Star Modulator
> > > Texas Star 250
> > > Texas Star 350
> > > Texas Star 500
> > > Texas Star 667
> > > Texas Star 1600
> > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > Maverick 250
> > > Super Loudmouth (Built by Glenn, for those who know who he is...
Later
> > > became the Galaxy 1000 (first edition))
> > > Heathkit SB220
> > > 4CX1000A (project amp...  Still being built)
> > > 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and
> the
> > > 4CX1000 will be when done).
> > >
> > >
> > > Yep, that about rounds it out, off the top of my head.
> > >
> > >
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > > <BILL213@webtv.net> wrote in message
> > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > I have a  Tram D201a
> > > >                 Connex 4800DXL
> > > >                 President Madison
> > > >                 Cobra 142GTL
> > > >                 Galaxy 2100
> > > >                 Emperor TS3010
> > > >                 Uniden Grant
> > > >
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From 836268353337611061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <p1Y34.1165$y3.41903@insync>#1/1
X-Deja-AN: 558799375
References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <hZK34.11$Z63.1170@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786645 208.169.172.11 (Thu, 09 Dec 1999 18:44:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:44:05 CST
Newsgroups: rec.radio.cb

Yes, your right.

However, I have a Texas Star modulator that more than makes up for it!  hehe
;-)

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:hZK34.11$Z63.1170@news.corecomm.net...
> That's a pretty well rounded list there Toll.  I only see one problem with
> it though.  It's missing Cobra's LOUDEST ( not most powerful) mobile......
> Sean
> >
>
> Toll Free wrote in message ...
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F
> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400

```
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
> Texas Star 500
> Texas Star 667
> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is...  Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp...  Still being built)
> 3CX?????A7 (you figure it out...  The SB220 is a driver currently, and the
> 4CX1000 will be when done).
>
>
> Yep, that about rounds it out, off the top of my head.
>
>
>
>
>
> Toll Free
>
>
>
>
>
> <BILL213@webtv.net> wrote in message
> news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > I have a  Tram D201a
> >                Connex 4800DXL
> >                President Madison
> >                Cobra 142GTL
> >                Galaxy 2100
> >                Emperor TS3010
> >                Uniden Grant
> >
>
>
>
>
```

From -4995206780256252856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <e2Y34.1166$y3.41850@insync>#1/1
X-Deja-AN: 558799376
References: <rcw34.3968$AM2.223993@news.corecomm.net>
<13037-384F8737-106@storefull-136.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786698 208.169.172.11 (Thu, 09 Dec 1999 18:44:58 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:44:58 CST
Newsgroups: rec.radio.cb

No.

I offered him a free internet connection (via my ISP) and a free computer and he didn't want it.

Home is his place away from the internet, and he has found that you make a lot more money when you spend the free time in the shop, rather than typing on the old keyboard!

Toll Free

Power House / FeMaster <Power__House@webtv.net> wrote in message
news:13037-384F8737-106@storefull-136.iap.bryant.webtv.net...
> >Dennis fine and busier than ever. I have to agree
> >that it was a shame as to what happened to him.
> >This group lost a great source of information and
> >experience. I'll let him know you said "Howdy".
>
> Does Dennis not have an internet connection at home?  I would think a
> person such as him would.  Then again, I can understand why he would not
> want to come back to this group even if he did.
>
> Just wondering,
> Power House

>
> ===============================================
> Visit my Home page!
> http://www.geocities.com/SouthBeach/Strand/3776/
>
> Check out my CB Page!
> (Cookies!)
> http://community.webtv.net/Power__House/CBPage/
>
> (NO Cookies!)
> http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
> ===============================================
>

From 7888073258380987597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6452b5c92db7096
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: ANTENNA SPECIALISTS goes BYE BYE !
Date: 1999/12/09
Message-ID: <d3Y34.1167$y3.41861@insync>#1/1
X-Deja-AN: 558799377
References: <384b194e@news.planetc.com> <0237dd28.5c39b532@usw-ex0101-001.remarq.com> <82huhq$aj2$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786761 208.169.172.11 (Thu, 09 Dec 1999 18:46:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:46:01 CST
Newsgroups: rec.radio.cb

Gee,

Are those your true feelings?

Toll Free

Toscano <toscano2@ix.netcom.com> wrote in message
news:82huhq$aj2$1@nntp3.atl.mindspring.net...
> Why don't I take a fistful of AS antennae and SHOVE THEM UP YOUR
> ASS for littering this group and this thread with your SPAM!

```
>
> --
> >I just discovered a really easy way to make money while you work or
> >play on your computer. As long as you are connected to the Internet,
> >you will get paid for every hour you use this new program that can be
> >downloaded absolutely FREE. Seems too good to be true? Let me explain
> >it to you.
> >
> >TeknoSurf.com is one of the oldest and largest Internet marketing firms
> >and they recently created a product that everyone can benefit from. The
> >GetPaid4 Bar is a small bar displaying ads at the bottom or top of your
> >computer screen. Since advertisers want you to view these ads, they pay
> >TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will
> >share its advertising revenues with you.
> >
> >So all you have to do is download The Getpaid4 Bar and start making
> >money. You can even refer your friends, family and co-workers and you
> >will receive a percentage of their profits in addition to your own
> >earnings!!!
> >
> >What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND
> >SIGN UP NOW!!
> >
> >
> >
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >
> >
>
>
```

```
From 4813000566229916578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/09
Message-ID: <y4Y34.1168$y3.41887@insync>#1/1
X-Deja-AN: 558803320
References: <19991205173440.08486.00000605@ng-
fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net>
```

<82m7qq$6ms$1@nntp5.atl.mindspring.net> <kgK34.2$Z63.676@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786846 208.169.172.11 (Thu, 09 Dec 1999 18:47:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:47:26 CST
Newsgroups: rec.radio.cb

How would you like to gain match that many transistors ???
HAHAHAHA Sean

>>>That is what RF Parts is for.

hehe

Toll Free

From -1043944940043770748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e24d2c7f90350c2
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: WARNING, Foxie amps!!!
Date: 1999/12/09
Message-ID: <P5Y34.1169$y3.41915@insync>#1/1
X-Deja-AN: 558803321
References: <19991202205013.05680.00000124@ng-fs1.aol.com>
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net> <W4l34.46442$oa2.384699@iad-read.news.verio.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786927 208.169.172.11 (Thu, 09 Dec 1999 18:48:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:48:47 CST
Newsgroups: rec.radio.cb

Someone needs to introduce Dominator to the MRF421.

Then you would use a 1 driven 2 driven 4 driven 6 driven 8 driven 12 driven
16 driven 24 driven 32, and STILL wouldn't overdrive a thing!

Toll Free

Boba Fett <bgv@li.net> wrote in message
news:W4l34.46442$oa2.384699@iad-read.news.verio.net...
> If they need alot of drive then they were not built right.
> Again GET A SKULLCRACKA!!!
>
> love you wrote in message
> <28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
> THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
> DRIVE I GUESS ME AND YOU  AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
> KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.
>
> dirty south
>
>
>

```
From -1993720579101390392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/09
Message-ID: <v6Y34.1170$y3.41895@insync>#1/1
X-Deja-AN: 558803322
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
<JIh24.978$y3.28021@insync> <s4pa0s6kqeg132@corp.supernews.com>
<HQ934.8307$lY5.227926@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944786971 208.169.172.11 (Thu, 09 Dec 1999 18:49:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:49:31 CST
Newsgroups: rec.radio.cb
```

The desktop Kw is the best, if you can find one.

```
Toll Free

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:HQ934.8307$lY5.227926@news.rdc1.nj.home.com...
> I heard the Viking ranger is better but I don't know anything about either
> one.. I just been asking the same question else where.
>
> "Mr. 137" <ac137nospam@iwvisp.com> wrote in message
> news:s4pa0s6kqeg132@corp.supernews.com...
> | >The Johnsin Viking Valiant II.
> |
> |
> | My dream rig...
> |
> |
> |
> |
> |
>
>




From -4477860770229077825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <38504E17.3022070@hotmail.com>#1/1
X-Deja-AN: 558803323
Content-Transfer-Encoding: 7bit
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
<82npus$559$1@nnrp02.primenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944787019 24.3.61.159 (Thu, 09 Dec 1999 19:50:19 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 19:50:19 EST
Newsgroups: rec.radio.cb



Miles Davis wrote:

<snip>

> Next, the Christmas lights would have to be plugged into a wall outlet. What
```

> if something goes wrong and the wires short (touch) the metal antenna?

It's an Antron 99 - fiberglass antenna!

>
> Chris <thumper485@webtv.net> wrote
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 5128955884442328429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/09
Message-ID: <A7Y34.1171$y3.41909@insync>#1/1
X-Deja-AN: 558803324
References: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
<19991206012945.18189.00000155@ngol05.aol.com> <82j913$4dda$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944787040 208.169.172.11 (Thu, 09 Dec 1999 18:50:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 18:50:40 CST
Newsgroups: rec.radio.cb

I have them burned to CD, on MP3 and also RA.

Don't ask for them via MP3 or RA, though.  I told him that I wouldn't
distribute them.  Sorry.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82j913$4dda$1@newssvr04-int.news.prodigy.com...
>

```
> Hey I want the C.D., I have both his tapes but I would like them on C.D.
Can
> you tell me were I can get it?
>
> KRS
>
>
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991206012945.18189.00000155@ngol05.aol.com...
> > As you guys already know the guys with Big Johnson's were recorded on
that
> CD..
> > Of course ICECOLD is on the CD!!!!
> >
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>




From -4899480181039506141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Morse Code
Date: 1999/12/09
Message-ID: <3850510E.787E68E8@hotmail.com>#1/1
X-Deja-AN: 558806140
Content-Transfer-Encoding: 7bit
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944787778 24.3.61.159 (Thu, 09 Dec 1999 20:02:58 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 20:02:58 EST
Newsgroups: rec.radio.cb

Found this while surfing. Haven't tried it...

Ham University Code Software.
http://members.xoom.com/_XMCM/wmc_club/download/hamu2000.exe



prozac 625 wrote:
>
```

> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 5014044290412441859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,53236e0c50445471
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,53236e0c50445471
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Crosstalk between wireless mic and _CB_ intercom?
Date: 1999/12/09
Message-ID: <3850524B.5A5BBB23@hotmail.com>#1/1
X-Deja-AN: 558809396
Content-Transfer-Encoding: 7bit
References: <van-0912990251330001@as54-154.okldca.pacific.verio.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944788094 24.3.61.159 (Thu, 09 Dec 1999 20:08:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 20:08:14 EST
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

How close are the intercoms to the mic base unit? Try to
separate the two.

"Van C. Bagnol" wrote:
>
> Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?
>
> Probably simple question: our church group stages Christmas-concert-like
> events where the performers use FM (170MHz?) wireless microphones and the
> stage crew uses 49.830MHz intercoms. Lately we've been encountering
> intermittent buzzing interference through the mikes.
>
> (Incidentally, the intercoms also have been getting interference on
> the "A" (49.830MHz) and "B" (49.845MHz) channels. It sounds digital,
> so I suspect it could be from neighborhood R/C cars. Switching to
> channel "C" (49.860MHz) seems to aoivd the problem.)
>

> The sound guy (usually a DJ volunteering his time) says the buzz from
> the mics are because of the intercoms. Another is saying it's due to
> cell phones in the congregation. Does either explanation seem reasonable?
>
> It doesn't seem likely to me -- the harmonics don't add up -- but then,
> what do I know? Thanks in advance.
>
> Van
> --
> Van Bagnol / van@crl.com / Teatro ng Tanan / Windsurfing / Parachuting
> Hawksbill Capital Management / (707) 575-7077 / (707) 575-8334 fax
> "Parang lumalakad ako sa loob ng panaginip"
> "An Error is not a Mistake...until you refuse to correct it."

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -1820328098877297877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e1e7f2ad2ccbb43d,start
X-Google-Attributes: gid106d41,public
From: Chris <ck5@ix.netcom.com>
Subject: Cobra 2000 Speaker
Date: 1999/12/09
Message-ID: <38507CAB.17C4@ix.netcom.com>#1/1
X-Deja-AN: 558809397
Content-Transfer-Encoding: 7bit
Organization: Ck Inc
X-Server-Date: 10 Dec 1999 01:08:53 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have a rare Cobra 2000 speaker in good condition.  Best offer

From -8391048753016553308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d
X-Google-Attributes: gid106d41,public
From: Christopher Davis <wade@ficom.net>
Subject: Re: New User looking for best antenna
Date: 1999/12/09
Message-ID: <38505747.DB24F766@ficom.net>#1/1
X-Deja-AN: 558816390

```
Content-Transfer-Encoding: 7bit
References: <xFW34.1682$jC1.170099@newshog.newsread.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Disposition-Notification-To: Christopher Davis <wade@ficom.net>
MIME-Version: 1.0
Reply-To: wade@ficom.net
Newsgroups: rec.radio.cb
```

It means that higher the wattage the more power it can handle. an antenna rated at 50w,you wouldn't put 100w into it.because it would burn out and short out and  blow up your radio or amp.   x-ray 512

---

```
From 4468615500790190745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59987348789a1efc,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: cherokee cbs-1000 for sale!
Date: 1999/12/09
Message-ID: <21558-38505634-110@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558819942
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAqBiabIGIjjAjz7X2JrvO+TR5lLACFQCNHMIw2kg6J45QupUlrZWA44C1HQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

asking $165 like new email me if interested.

dirty south

---

```
From -4657969232154427688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: Snowman787 <snowman2@freewwweb.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/09
Message-ID: <38505D6E.6FA2A366@freewwweb.com>#1/1
```

```
X-Deja-AN: 558823047
Content-Transfer-Encoding: 7bit
Sender: snowman2@freewwweb.com@*@ppp-420.tnt-1.dbry.smartworld.net
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
<82p8al$lk4$1@news.smartworld.net>
Content-Type: text/plain; charset=us-ascii
Organization: home
Mime-Version: 1.0
Reply-To: snowman2@freewwweb.com
Newsgroups: rec.radio.cb

YES!!

bierbier@freewwweb.com wrote:

> YES!!
>
> "Chris" <thumper485@webtv.net> wrote in message
> news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?
> > Thanks
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >




From -513054083281903176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,761ea3d4fb2466f,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: f.s.siltronix 90 vfo
Date: 1999/12/09
Message-ID: <38505DDD.7A780C95@owc.net>#1/1
X-Deja-AN: 558826112
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 944791030 204.233.237.67 (Fri, 10 Dec 1999
01:57:10 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 01:57:10 GMT
Newsgroups: rec.radio.cb

siltronix model 9o vfo for sale....$40.00
thanks jack
```

From -8390109395719882361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a34070d44138e0c9,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: f.s. cobra 135 ssb/am base
Date: 1999/12/09
Message-ID: <38505E16.FD4D3FBC@owc.net>#1/1
X-Deja-AN: 558826113
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 944791087 204.233.237.67 (Fri, 10 Dec 1999 01:58:07 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 01:58:07 GMT
Newsgroups: rec.radio.cb

cobra 23 channel ssb/am base.....$40.00 or best offer
thanks jack

---

From -2763462405211774081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585,start
X-Google-Attributes: gid106d41,public
From: "cleve e massey" <cmassey@airmail.net>
Subject: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/09
Message-ID: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>#1/1
X-Deja-AN: 558837735
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <82pq82$ji@library1.airnews.net>
Content-Type: text/plain; charset="US-ASCII"
NNTP-Posting-Time: Thu Dec  9 20:58:10 1999
Organization: mail.airmail.net
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb

We want to put two firesticks on my son's pickup up by the cab in the stake holes...

What kind of coax and what length must the cable be for the proper phasing...and do the two pieces connect with a coax-T and then into the radio with a special length cable...

Been many years since I did this and the old brain just ain't the same...

thanks...

please respond by e-mail as I only get to the newsgroups once a week or so...

cleve

```
From -1414942394805044591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/09
Message-ID: <ah_34.1173$y3.42154@insync>#1/1
X-Deja-AN: 558842886
References: <19991209081735.14671.00000020@ng-xb1.aol.com>
<385043EC.187CA934@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944795846 208.169.172.11 (Thu, 09 Dec 1999 21:17:26 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 21:17:26 CST
Newsgroups: rec.radio.cb
```

That will end up in the hands of a truck driver.

Not knocking them, but it always seems that the bastard CB radios end up in a JB Hunt or Swift truck.

Once the drivers get a little bit of experience, they sell the radio to another Swift driver (this is at the same time they have the intrinsync 2 years of experience, so they are moving on to another company) and purchase a new Galaxy or RCI radio.

Just like clockwork.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:385043EC.187CA934@hotmail.com...
> This is quite possibly the most bastardized CB I've ever heard of. It is
my sincere
> hope that it isn't picked up by a local buyer.
>
> MC
>
> GT R 86 wrote:
>
> > Cobra 148F GTL mobile CB radio with Freq counter , this has upper and
lower
> > sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
> > regular roger beep , Plays The Bonanza theme from a chip toy , also has
the
> > high priced "Repeater" which you can record up to 10 seconds of the
incoming
> > recieve then play it back (copy Cat stores it then play it back any time
,
> > re-recordable ) , also has channels mods above and below the regular 40
> > channels , has talkback , external speaker , Astatic noise X mic , the
power
> > has been turned up (keys around 4 watts swinging to 12/20 watts
(depending on
> > meter) , with the modulation opened up too , this is fully loaded and is
a
> > clone of a Galaxy 88 radio , if you look at it and a galaxy they look a
like .
> > This radio has been used by me and works good , it is in good used
condition
> > with all switches mounted on bottom of radio (6) , plus the channels are
in the
> > places of a few of the not needed push buttons on front , the radio has
so many
> > toys the speaker had to be removed , the radio is for someone that wants
a
> > fullboat modified radio with alot of toys , a copy of the owners manual
is
> > included . These radios are not made anymore and are very hard to find ,
don't
> > let this one get by you . There is over $650.00 invested in all the toys
and
> > work done . buyer pays Shipping/insurance/packaging of $15.00 in lower
48 which
> > is 1st class shipping Priority US
Mail..................................I'm
> > asking $300.00 for it
>

```
From 1549119315862791726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/09
Message-ID: <5HBQOBda6wzvuDVWqRWamknQ8Mrq@4ax.com>#1/1
X-Deja-AN: 558842887
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 09 Dec 1999 21:01:12 -0600, "cleve e massey"
<cmassey@airmail.net> wrote:

>We want to put two firesticks on my son's pickup up by the cab in the stake
>holes...
>
>What kind of coax and what length must the cable be for the proper
>phasing...and do the two pieces connect with a coax-T and then into the
>radio with a special length cable...
>
>Been many years since I did this and the old brain just ain't the same...
>
>thanks...
>
>please respond by e-mail as I only get to the newsgroups once a week or
>so...
>
>cleve

  Use two 17 to 18 foot pieces of 75 ohm cable to feed each antenna.
Use a convenient length of 50 ohms cable between the radio and the T
connector.




From 8279193470546360206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net
Subject: Re: Bleedover
Date: 1999/12/09
Message-ID: <15553-38506A57-192@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 558845467
Content-Transfer-Encoding: 7Bit
```

References: <384F8614.E1D6E486@amouse.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAir0Z3wO0uSqEreX4esZ7dvmS0UYCFQDMREuthB7quLRM0pZ9SFWsZ/4Fcg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Yes, that is correct...the C.B. audio is being heard through the telephones earpiece. He tends to transmitt mostly on channel 4 because it is our towns home channel.

From 3069709098649174174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/09
Message-ID: <yn_34.1175$y3.42267@insync>#1/1
X-Deja-AN: 558845468
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c5397.1596999@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944796254 208.169.172.11 (Thu, 09 Dec 1999 21:24:14 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 21:24:14 CST
Newsgroups: rec.radio.cb

Or, get a Cobra 135..

They used two completely separate output sections...

One, Class AB with no regulation for SSB (B+ direct to the input B+ line), and another transformer driven final circuit for the AM transmitter!

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c5397.1596999@news.iserv.net...
> Greetings!
>
> Cobra 148's and Grant XL chassis types don't use "Audio Transformers"
> like their AM-only Counterparts. T1 is an RF choke to keep put RF and
> engine/power supply noise from the Audio chip [IC6] power supply line

> and smooth out ripple and wine while powering the finals - thats why it's so large, it's got a lot more current on it than the MB3756 regulator IC chip.
>
> You might be getting this confused with the method of using a "Modulation Transformer" to generate the proper drive and impedance to work into the collectors of the Final and Driver in an AM only radio.
>
> The 148/Grant AM audio output of the audio chip is driven into a power amp designed to act like a switch, and a linear amplifier at the same time while in AM mode.
>
> When SSB is enabled, no audio power goes to the AM regulator, instead it's turned on like a switch and supplys full voltage to the Driver/Final.
>
> This part is the AM regulator - and is used for CB radios with AM/SSB together. Works similar in function as a Modulation Transformer, but provides DC power, and Audio Amplification - as well as bias to drive the Driver and Final all while in the AM mode.
>
> This is one of the failings of SSB type chassis like the 148 and Grant styles.
>
> The AM only radios use a Modulation Transformer that can develop higher voltages without having current regulation. It can flat out-do an SSB radio in modulation and swing drive. Merely by using the Transformer in a fashion to supply current for heavy drive, and the voltage rise to help the collectors of the Final and Driver provide the boost needed to make AM-only radios so stellar in performance if properly "soop-ed up" right.
>
> In an SSB radio, to keep things stable, they use regulation, both voltage and current are controlled to keep things tame...which limits modulation to a point, but the joy of having one of these radios is to combine more power into an audio Sideband, that the AM radios cannot do.
>
> SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.
>
> I hope this helps explain why T1 is not the Audio Transformer - it's an RF choke designed to filter the power supply to the Audio Amp and Final/Driver.
>
> So, if you're really looking for SWING, an AM/SSB radio is not the ticket to stardom. Use an older AM-only radio for the best results.

```
>
>
>
> While Dancing with the Mouse on 06 Dec 1999 06:12:43 GMT, the Modem
> interrupted with an MNI from "justin535@aol.com (Justin)", and the
> MotherBoard buffered this to Video RAM:
>
> :+> i thoguth T1 was the audio transformer?
> :+>
> :+> >-I use output side of RF choke T1 -
> :+>
> :+>
> :+>               ))
> :+>                            ((
> :+> <ZZZZZZZZZZZZZZ> /\
> :+> Spark One Up!        | |
> :+>                             _\/_
> :+>                           O___|
> :+>                            |      |
> :+>                            | ___|
>
>
> Regards!
> :+> Andy <+:
> .
> .                                                   |!?! |
> .                                            ZAP! _|    __/
> ... You know your LINEAR is working when...     _|   __/
> ... Fashion jewelry, being worn by people       \  _/
> ... around you, starts arcing!                   \/
> .                                                 OUCH
> . http://www.iserv.net/~codyspc/cbindex.htm
```

```
From -4998261845450121893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 32 pill
Date: 1999/12/09
Message-ID: <82ptbv$94he$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558851505
References: <19991205173440.08486.00000605@ng-
fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net>
<82m7qq$6ms$1@nntp5.atl.mindspring.net> <kgK34.2$Z63.676@news.corecomm.net>
<y4Y34.1168$y3.41887@insync>
```

X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944797887 3864647 209.253.230.58 (10 Dec 1999 03:51:27 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 03:51:27 GMT
Newsgroups: rec.radio.cb

I was told by a very good source that Toshiba's Q.C. is very stringent and that very few transistors ever need to be matched. They check the match anyway for public appeal and sales ploy.

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:y4Y34.1168$y3.41887@insync...
> How would you like to gain match that  many transistors ???
> HAHAHAHA  Sean
>
>
>
>
> >>>That is what RF Parts is for.
>
>
>
> hehe
>
>
>
> Toll Free
>
>
>

From 4918086250473723404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8d153fcaf6ccd951
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: What kind of radios does everyone have?
Date: 1999/12/09
Message-ID: <82ptir$6ua6$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 558851506

References: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
<q1h34.1079$y3.35576@insync> <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
<p_C34.1134$y3.38715@insync> <lUK34.10$Z63.877@news.corecomm.net>
<m0Y34.1164$y3.41892@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944798107 3864647 209.253.230.58 (10 Dec 1999 03:55:07 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 03:55:07 GMT
Newsgroups: rec.radio.cb

Is this modification still being performed, and can it be done to my D201A?
That would make one less piece of equipment in cascade..

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:m0Y34.1164$y3.41892@insync...
> We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in the
> 80s....
>
> 150 watts from the radio drove the Drake L4Bs and SB220s very nicely!
>
>
>
> Plate Modulated and all!
>
>
>
>
> --Toll Free
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:lUK34.10$Z63.877@news.corecomm.net...
> > Build a voltage quadrupler and it would REALLY talk....  Sean
> > >
> >
> > Toll Free wrote in message ...
> > Yes, it talks.
> >
> > No, you can't have it!  ;-0
> >
> >
> > T011 4ree
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> > >
> > > I want the DAK X, if its the radio I am thinking of it a bitchen

looking
> > > radio.  But does it talk?
> > >
> > > KRS
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:q1h34.1079$y3.35576@insync...
> > > > Cobra 25
> > > > Cobra 29
> > > > Cobra 148
> > > > Cobra 148F
> > > > Tram D40
> > > > Tram D42
> > > > Tram D60
> > > > Tram D201A
> > > > DAK X
> > > > President Grant (US Model)
> > > > President Grant (Export)
> > > > President Jackson
> > > > President James
> > > > Galaxy 88
> > > > Eagle Sidewinder 400
> > > > Browning Baron
> > > > Galaxy Saturn
> > > > Kenwood TS-440SAT
> > > > Johnson Viking Valiant II
> > > > Heathkit DX-100
> > > >
> > > > Amps..
> > > >
> > > > Palomar 300A
> > > > Palomar 250
> > > > Texas Star Modulator
> > > > Texas Star 250
> > > > Texas Star 350
> > > > Texas Star 500
> > > > Texas Star 667
> > > > Texas Star 1600
> > > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > > Maverick 250
> > > > Super Loudmouth (Built by Glenn, for those who know who he is...
> Later
> > > > became the Galaxy 1000 (first edition))
> > > > Heathkit SB220
> > > > 4CX1000A (project amp...  Still being built)
> > > > 3CX?????A7 (you figure it out...  The SB220 is a driver currently,
and
> > the
> > > > 4CX1000 will be when done).
> > > >
> > > >
> > > > Yep, that about rounds it out, off the top of my head.
> > > >

```
> > > >
> > > >
> > > >
> > > >
> > > > Toll Free
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > <BILL213@webtv.net> wrote in message
> > > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > > I have a  Tram D201a
> > > > >                Connex 4800DXL
> > > > >                President Madison
> > > > >                Cobra 142GTL
> > > > >                Galaxy 2100
> > > > >                Emperor TS3010
> > > > >                Uniden Grant
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
> >
> >
>
>
```

```
From -4179839012100779171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d
X-Google-Attributes: gid106d41,public
From: "CitySlicker" <**mannod**@concentric.net>
Subject: Re: New User looking for best antenna
Date: 1999/12/09
Message-ID: <82pt8b$6i@journal.concentric.net>#1/1
X-Deja-AN: 558851507
References: <xFW34.1682$jC1.170099@newshog.newsread.com>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
```

You can't go wrong with a Wilson 1000 Mag mount. Wattage is the max power handling of the antenna. Your stock 510 only does about 4-5 watts.

bscov wrote in message ...

```
:I just bought a Uniden pro510XL, I can't drill any holes in my truck, What
:is the best Antenna as far as looks and performance?
:
:Also what does the wattage mean as far as antenna goes?
:
:Serious Help PLEASE
:
:
```

```
From -8816856675683169793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 32 pill
Date: 1999/12/09
Message-ID: <Ik_34.1174$y3.42261@insync>#1/1
X-Deja-AN: 558854332
References: <19991205173440.08486.00000605@ng-
fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net>
<82m7qq$6ms$1@nntp5.atl.mindspring.net> <kgK34.2$Z63.676@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944796072 208.169.172.11 (Thu, 09 Dec 1999 21:21:12 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Dec 1999 21:21:12 CST
Newsgroups: rec.radio.cb

Try the 192 pill near Sacramento, California!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:kgK34.2$Z63.676@news.corecomm.net...
> The way i figure out electrical demands is as follows: Each 2879 requires
25
> amps.  Multiply the number of transistors x 25 and that will give you a
good
> idea of what you really need in terms of current draw to run the amp.
This
> would be under almost ANY condition and doing it on a daily basis with
> consistent performance.  Whether or not you can do this economically or
> realistically in terms of an installation is another story, but it does
give
```

```
> a conservative idea of what you'll need without ever stressing anything to
> the max.  Keep in mind that this calculation is just for the amp, not
> including running ANYTHING else in the vehicle.
>
> I do agree with your statement about getting a 96 pill to run to full
> potential.  How would you like to gain match that  many transistors ???
> HAHAHAHA  Sean
> >
>
> -=PEAKABOO=- wrote in message <82m7qq$6ms$1@nntp5.atl.mindspring.net>...
> He has got enough to swing it forward, but if he runs a lot of key then it
> will overload, the reason I say he has got enough, and this is said with
no
> disrespect, is because to get 96 pills to operate at their max possible
> output would be a challenge in itself, let alone trying to find the right
> amount of drive to aquire this.
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:own34.3811$AM2.216014@news.corecomm.net...
> > He doesn't have enough, no matter the drivers.  Sean
> > >
> >
> >
> > -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
> > There is enough current draw spared per alternator to do it with that
many
> > alts, he runs this in comp mode.  That is three 32 pills, if he ran 2
alts
> > per 32 pills he would be running 6 alts, which by the time you include
the
> > drivers it is really cutting it close.
> >
> >        -=PEAKABOO=-
> > "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> > news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > > Train Built claims to run 96 pills with 8- 250 amp leece-Neville.
That
> is
> > > 12 pills per alt.
> > >
> > >
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:96h34.1083$y3.35590@insync...
> > > | Makes you want to suggest that people go get themselves their power
> > > | supply sorted then go match the amp to the supply!
> > > |
> > > |
> > > | >>>That is how the smart ones end up anyway!
> > > |
> > > |
> > > | 100A per Kw will get you into the ball-park for average not peak
> current
> > > | drain.
> > > |
> > > |
> > > |
> > > | >>>I figure one alternator per 8 to 10 transistors....  Then run
your
> > > driver
> > > | off something else, and NEVER run a driver section inside the
> pumphouse.
> > > | One stage per box, please!
> > > |
> > > |
> > > |
> > > | Toll Free
> > > |
> > > |
> > > |
> > >
> > >
> >
> >
> >
> >
>
>
>
>
```

```
From 6253992828723444196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5fced1cbeb72dd5,start
X-Google-Attributes: gid106d41,public
From: "cleve e massey" <cmassey@airmail.net>
Subject: Phasing harness question???
Date: 1999/12/09
Message-ID:
<0973289DA9726760.1AE19BCBA5067537.4589F396CA86C83F@lp.airnews.net>#1/1
X-Deja-AN: 558854333
Content-Transfer-Encoding: 7bit
X-Orig-Message-ID: <82ptt3$uei@library2.airnews.net>
Content-Type: text/plain; charset="US-ASCII"
NNTP-Posting-Time: Thu Dec  9 22:00:35 1999
Organization: mail.airmail.net
NNTP-Proxy-Relay: library2.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.cb
```

How do I construct a phasing harness to run two firesticks on my son's
pickup truck...

What kind of coax??? What is their length??? Do I use a coax T to join them to the run into the raadio??

Any help would be appreciated as it has been long time since I did this and the old brain just ain't the same...

Please respond with e-mail as I don't get to the NG very often...

thanks...cleve

From -2194408741190031431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd1df2823945e51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: 32 pill
Date: 1999/12/09
Message-ID: <YD%34.482$Z63.30155@news.corecomm.net>#1/1
X-Deja-AN: 558863650
References: <19991205173440.08486.00000605@ng-fh1.aol.com><82fhfp$slo$1@nntp9.atl.mindspring.net>
<N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk> <96h34.1083$y3.35590@insync>
<Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
<82ks9q$6a3$1@nntp5.atl.mindspring.net> <own34.3811$AM2.216014@news.corecomm.net>
<82m7qq$6ms$1@nntp5.atl.mindspring.net> <kgK34.2$Z63.676@news.corecomm.net>
<y4Y34.1168$y3.41887@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944801400 216.214.210.149 (Thu, 09 Dec 1999 22:50:00 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 22:50:00 CST
Newsgroups: rec.radio.cb

RF Parts gain matching is a joke. Your better off just asking for transistors from the same batch and saving a few bucks. Sean
>

Toll Free wrote in message ...
How would you like to gain match that many transistors ???
HAHAHAHA Sean

>>>That is what RF Parts is for.

hehe

Toll Free

From -1552054209632739277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,450a0f1992d5e7a7
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: ARE XFORCE AMPS COPS OF DAVEMADES?
Date: 1999/12/09
Message-ID: <3H%34.486$Z63.29297@news.corecomm.net>#1/1
X-Deja-AN: 558866047
References: <81mpn7$r06$1@nnrp1.deja.com><19991129000831.13121.00001103@ng-
fe1.aol.com><GwT04.306$SD5.34190@news.corecomm.net><lWbn3jAYBDR4EwF9@invest.fsbusi
ness.co.uk><B2p14.371$Ca.36837@news.corecomm.net><D0l34.46436$oa2.384794@iad-
read.news.verio.net><aum34.3803$AM2.214511@news.corecomm.net>
<YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk> <JaF34.59$H3.13246@news2.voicenet.com>
<lyK34.5$Z63.972@news.corecomm.net> <PTS34.9359$lY5.246355@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944801599 216.214.210.149 (Thu, 09 Dec 1999 22:53:19
CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 22:53:19 CST
Newsgroups: rec.radio.cb

No.  That would be no change at all in reality.  I meant that he had changed
components, part values, tuning of the circuit, etc...  Not just make
something LOOK different.  Sean
>
prozac 625 wrote in message ...
When some one says small changes are they talking about replacing a 50 Ohm
resistor with the 100 Ohms in parallel? Or do they just relocate the
position of the components?

"Sean" <bigfoot1@megsinet.net> wrote in
| Dennis did make some changes to the input circuit that was being used

From 5510091715558791382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public

From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/09
Message-ID: <BM%34.488$Z63.30603@news.corecomm.net>#1/1
X-Deja-AN: 558868740
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 944801953 216.214.210.149 (Thu, 09 Dec 1999 22:59:13 CST)
NNTP-Posting-Date: Thu, 09 Dec 1999 22:59:13 CST
Newsgroups: rec.radio.cb

Don't waste your money and time.  Use a single and forget about the looks.
Performance is what counts.  The antennas are WAY too close to work
properly.  Sean
>

cleve e massey wrote in message
<60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
We want to put two firesticks on my son's pickup up by the cab in the stake
holes...

What kind of coax and what length must the cable be for the proper
phasing...and do the two pieces connect with a coax-T and then into the
radio with a special length cable...

Been many years since I did this and the old brain just ain't the same...

thanks...

please respond by e-mail as I only get to the newsgroups once a week or
so...

cleve

---

From -2572618605416085689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/09
Message-ID: <82q3no$qm4$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 558874344
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944804408 27332 12.73.168.80 (10 Dec 1999

05:40:08 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Dec 1999 05:40:08 GMT
Newsgroups: rec.radio.cb

go down to your local truckstop and buy an already made up harness, they come in both 12 and 18 foot versions, I paid about 12 bucks for my last one , they do look cool , but for total performance need to be 8 feet apart , on a pickup one ant. works just as well , we put 2 on big trucks , because they help cut down on the darned thing being so directional because of the large metal trailers we pull .
"cleve e massey" <cmassey@airmail.net> wrote in message
news:60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net...
> We want to put two firesticks on my son's pickup up by the cab in the
stake
> holes...
>
> What kind of coax and what length must the cable be for the proper
> phasing...and do the two pieces connect with a coax-T and then into the
> radio with a special length cable...
>
> Been many years since I did this and the old brain just ain't the same...
>
> thanks...
>
> please respond by e-mail as I only get to the newsgroups once a week or
> so...
>
> cleve

From -7619560557607487338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <dZi44.1211$y3.44233@insync>#1/1
X-Deja-AN: 559239227
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944880585 208.169.172.11 (Fri, 10 Dec 1999 20:49:45 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Fri, 10 Dec 1999 20:49:45 CST
Newsgroups: rec.radio.cb

Yes.

A system that is not power starved will ALWAYS sound better than one that
is!

And, the watts will be REAL, rather than the harmonics put out by a system
being starved.

Toll Free

PowerStation <8675309@aol.com> wrote in message
news:90g44.22$O3.5892@news2.voicenet.com...
> Tim what else could he have done if he was being heard allready. Lets say
he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>

From -4982727011721331254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/10
Message-ID: <82sf3b$7a5u$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559242019
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>

<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <dZi44.1211$y3.44233@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 944881579 3864647 209.156.100.146 (11 Dec 1999 03:06:19 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 11 Dec 1999 03:06:19 GMT
Newsgroups: rec.radio.cb

I guess the best way to know if your system isnt starved is if it doesnt
lose volts under load....

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:dZi44.1211$y3.44233@insync...
> Yes.
>
> A system that is not power starved will ALWAYS sound better than one that
> is!
>
> And, the watts will be REAL, rather than the harmonics put out by a system
> being starved.
>
>
>
> Toll Free
>
> PowerStation <8675309@aol.com> wrote in message
> news:90g44.22$O3.5892@news2.voicenet.com...
> > Tim what else could he have done if he was being heard allready. Lets
say
> he
> > was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
> more
> > by adding a second alt . Do you think anyone would be able to tell the
> > differance?
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991210145449.00148.00000523@ng-co1.aol.com...
> > > just imagine what he would do on the bowl with the right current!!!!!
> > >
> > > >And guess what he is only using 1 250 amp alt for the hole
system.....
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta

```
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>
```

```
From -1544402783014662861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59f43335b9093ca2,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Great web sirte
Date: 1999/12/10
Message-ID: <82sin3$9uoi$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559253397
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0009_01BF4349.4D44EEA0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944885283 3864647 209.254.53.107 (11 Dec
1999 04:08:03 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 04:08:03 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0009_01BF4349.4D44EEA0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Another great site for those interested in learning more about tube =
amps.

KRS

www.vcnet.com/measures/

------=_NextPart_000_0009_01BF4349.4D44EEA0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>Another great site for those interested in learning more about tube =

amps.</DIV>
<DIV>&nbsp;</DIV>
<DIV>KRS</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://www.vcnet.com/measures/">www.vcnet.com/measures/</A></DIV>=
</BODY></HTML>

------=_NextPart_000_0009_01BF4349.4D44EEA0--




From -5070949641281473358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: 500 WATT TUBE PLANS
Date: 1999/12/10
Message-ID: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559253398
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0007_01BF4348.93A47C40"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 944884971 3864647 209.254.53.107 (11 Dec
1999 04:02:51 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 04:02:51 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0007_01BF4348.93A47C40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

500 watt tube homebrew plans for those who are interested.

KRS

http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

```
------=_NextPart_000_0007_01BF4348.93A47C40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>500 watt tube homebrew plans for those who are interested.</DIV>
<DIV>&nbsp;</DIV>
<DIV>KRS</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://hem.passagen.se/sm0vpo/tx/500w-txt.htm">http://hem.passage=
n.se/sm0vpo/tx/500w-txt.htm</A></DIV></BODY></HTML>

------=_NextPart_000_0007_01BF4348.93A47C40--

.
```

```
From 7438258232153738222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,814c69675d07f093,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Johnson KW matchbox
Date: 1999/12/10
Message-ID: <82sjir$2h4g$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559253400
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0007_01BF434B.5E938E80"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944886171 3864647 209.254.53.107 (11 Dec
1999 04:22:51 GMT)
Organization: Prodigy Internet http://www.prodigy.com
```

```
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 04:22:51 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0007_01BF434B.5E938E80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

EBAY




http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D217732478&tc=3Dp=
hoto1502

------=_NextPart_000_0007_01BF434B.5E938E80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>EBAY</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D2177=
32478&amp;tc=3Dphoto1502">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewIt=
em&amp;item=3D217732478&amp;tc=3Dphoto1502</A></DIV></BODY></HTML>

------=_NextPart_000_0007_01BF434B.5E938E80--





From -8678438303948194365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc6a51335328c9a3
X-Google-Attributes: gid106d41,public
```

From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: WHAT IS A LINEAR AMP ?
Date: 1999/12/10
Message-ID: <82sdua$gkp$1@news.smartworld.net>#1/1
X-Deja-AN: 559255868
Sender: pinhead@freewwweb.com@*@ppp-101.tnt-1.hou.smartworld.net
References: <384FFD7E.69BB@mobiletel.com> <19991209171916.09116.00000182@ng-ba1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

probably 75% of them couldn't read the test,.......icm out.........
MoreMPH wrote in message <19991209171916.09116.00000182@ng-ba1.aol.com>...
>or even better make the cbers get a ham license .  its not hard to get one
>infact it is easy and it would cut off all the crap with the walmartspecial guy
>out there screamin like an idiot and cussing left and right and let it be used
>as it should be

---

From -6448335967842743786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9903adc497156ca0,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Vectronics
Date: 1999/12/10
Message-ID: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559258830
X-Priority: 3
Content-Type: multipart/alternative; boundary="----=_NextPart_000_0027_01BF434E.961A9DA0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944887553 3864647 209.254.53.107 (11 Dec 1999 04:45:53 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 04:45:53 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0027_01BF434E.961A9DA0
Content-Type: text/plain;
     charset="iso-8859-1"

```
Content-Transfer-Encoding: quoted-printable
```

Has any one ever used Vectronics only one 3-500z tube amp?  And if so =
how is it, does It work well?  Also were can I get the mod for this?

KRS

```
------=_NextPart_000_0027_01BF434E.961A9DA0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>Has&nbsp;any one ever used Vectronics only one 3-500z tube =
amp?&nbsp; And=20
if so how is it, does It work well?&nbsp; Also were can I get the mod =
for=20
this?</DIV>
<DIV>&nbsp;</DIV>
<DIV>KRS</DIV></BODY></HTML>

------=_NextPart_000_0027_01BF434E.961A9DA0--
```

---

```
From -2928368891016823629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: zmola@campbellsci.com (Carl Zmola)
Subject: Re: Morse Code
Date: 1999/12/10
Message-ID: <3851603b.7595201@192.168.2.19>#1/1
X-Deja-AN: 559270193
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com> <385a3021.6593571@news-
server.stny.rr.com>
X-Trace: 10 Dec 1999 13:10:30 -0700, 207.201.118.7
Newsgroups: rec.radio.cb
```

The best way I can suggest to learn morse code is got
go to
http:\\www.cq2k.com

and buy the tape set. I went from no morse code to passing the 20wpm test in a year. I passed 13wpm in a month.

The method seems silly, but it works.

Just a happy customer.

Carl

---

```
From -8156822584258975373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc40ea80327c0a1,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: gamma rod
Date: 1999/12/10
Message-ID: <82sr6l$rvu$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559275995
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_005D_01BF435D.86474360"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944893973 3864647 209.156.98.9 (11 Dec
1999 06:32:53 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 06:32:53 GMT
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_005D_01BF435D.86474360
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

Looking for good source for inexspensive BIG gamma rods, if you know =
what I mean.

KRS

```
------=_NextPart_000_005D_01BF435D.86474360
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
```

```
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>Looking for good source for inexspensive BIG gamma rods, if you =
know what I=20
mean.</DIV>
<DIV>&nbsp;</DIV>
<DIV>KRS</DIV></BODY></HTML>

------=_NextPart_000_005D_01BF435D.86474360--




From -1198040576117402509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f98a5620a144c864,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: 300 watt tuber plans
Date: 1999/12/10
Message-ID: <82suaf$268e$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559285197
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0051_01BF4364.F3B6D760"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944897167 3864647 209.156.98.9 (11 Dec
1999 07:26:07 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 07:26:07 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0051_01BF4364.F3B6D760
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

http://www.qsl.net/ei9gq/amp.html

------=_NextPart_000_0051_01BF4364.F3B6D760
```

```
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV><A=20
href=3D"http://www.qsl.net/ei9gq/amp.html">http://www.qsl.net/ei9gq/amp.h=
tml</A></DIV></BODY></HTML>

------=_NextPart_000_0051_01BF4364.F3B6D760--
```

```
From 6833095610667890686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/10
Message-ID: <3851FA3E.D699E6FA@aznet.net>#1/1
X-Deja-AN: 559285198
Content-Transfer-Encoding: 7bit
References: <19991210080948.00141.00000277@ng-co1.aol.com>
Organization: AzNET
X-Server-Date: 11 Dec 1999 07:17:48 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

So how has everyone else in the NG introduced to CB?
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

TV show, movies, SWL'ing, scanning, and legal notices.

```
From 1708829239003462199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
```

```
Subject: tube amps in the UK
Date: 1999/12/10
Message-ID: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559285199
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0045_01BF4363.E55C06A0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944896713 3864647 209.156.98.9 (11 Dec
1999 07:18:33 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 07:18:33 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0045_01BF4363.E55C06A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

check it out

http://www.linearampuk.u-net.com/

------=_NextPart_000_0045_01BF4363.E55C06A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>check it out</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://www.linearampuk.u-net.com/">http://www.linearampuk.u-net.c=
om/</A></DIV></BODY></HTML>

------=_NextPart_000_0045_01BF4363.E55C06A0--
```

From -3627225882304205252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad2dfc2508a22cbe,start
X-Google-Attributes: gid106d41,public
From: KOOLBREEZE_101@webtv.net
Subject: RCI 2950DX
Date: 1999/12/10
Message-ID: <24916-3851FC3A-6@storefull-614.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559288905
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRSiZ8Xa6vvXlgIRSkZqbASchV+pwIVAKFqpkiPhrUjZPzStmU3tBuzhdIk
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Just recieved e-mail from AES last night. Does anybody know about this
radio? Its advertised as a 10/12 meter radio.

From -1821779705800680413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8bb5d55b3ab0addf,start
X-Google-Attributes: gid106d41,public
From: xciting98@aol.com (Xciting98)
Subject: Hard to find cobra speaker 4 sale
Date: 1999/12/11
Message-ID: <19991210194023.00140.00000401@ng-co1.aol.com>#1/1
X-Deja-AN: 559205102
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Matching speaker to cobra 2000 GTL best offer........????

From -5958595066075122218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/11
Message-ID: <38529cad.844484@news.gate.net>#1/1
X-Deja-AN: 559209022
Content-Transfer-Encoding: 7bit

```
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944873098 10654 207.36.197.24 (11 Dec 1999 00:44:58 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 00:44:58 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:

*Why did you remove the plastic? That probably cost you
*$50-75...
*
*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
*>RADIO LOOKS GOOD,8-10.
*
*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
*
*
*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
*>THANKS.
*>
*>
*>Sent via Deja.com http://www.deja.com/
*>Before you buy.
****************************

$300 is over priced for that rig. Wouldn't give more than $200 if it were
unused.

james




From 5500534975876494488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa4b99f3bf4db056
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: just out of cureositity
Date: 1999/12/11
Message-ID: <38519b95.564181@news.gate.net>#1/1
X-Deja-AN: 559209023
Content-Transfer-Encoding: 7bit
References: <82q08o$f36$1@gxsn.com> <19991210075520.00141.00000276@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944872924 10654 207.36.197.24 (11 Dec 1999 00:42:04 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
```

NNTP-Posting-Date: 11 Dec 1999 00:42:04 GMT
Newsgroups: rec.radio.cb

On 10 Dec 1999 12:55:20 GMT, radiomods99@aol.com (Justin K. Stahnke) wrote:

*yes,11m is affected by "skip" sunspot cycles more than some other bands.it
*depends on wether or not the frequency can be sent back from the atmosphere..a
*good reference point for usable "skip freqencies is under 100mhz..hope this
*helps...73's
*
*>Is the 11M band connected more to the sunspot cycle than other band?
*>
*>
*
*
*73's
*     Justin K. Stahnke (RadioMods99@aol.com)
**********************************

Lower bands in the 10 to 20 Mhz range are more affected by the sunspot cycle than the 11 M band. During minimum years there is still E-layer skip that is not affected asa much by sunspots. F layer propagation is almost always controlled by sunspot activity.

james

From -7914047755474719879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Bleedover
Date: 1999/12/11
Message-ID: <38539d26.965914@news.gate.net>#1/1
X-Deja-AN: 559209024
Content-Transfer-Encoding: 7bit
References: <384F8614.E1D6E486@amouse.net>
<15553-38506A57-192@storefull-115.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944873316 10654 207.36.197.24 (11 Dec 1999 00:48:36 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 00:48:36 GMT
Newsgroups: rec.radio.cb

On Thu, 9 Dec 1999 18:49:59 -0800 (PST), Bendthelite@webtv.net wrote:

*Yes, that is correct...the C.B. audio is being heard through the
*telephones earpiece. He tends to transmitt mostly on channel 4 because
*it is our towns home channel.
***************************

If the phone is a corded type phone there are kits that can be installed to eliminate this problem. Yout loacal phone company may reccomnd a service shop that can fix it. What is most likely happening is a rectificatoin of the CB signal in the handset portion. Sometimes a .01 uF cap across the speaker will eliminate the problem

james

From 3694023788564967881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aa4b99f3bf4db056
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: just out of cureositity
Date: 1999/12/11
Message-ID: <38519f8b.3323435@news.iserv.net>#1/1
X-Deja-AN: 559217955
References: <82q08o$f36$1@gxsn.com>
X-Trace: typ11.nn.bcandid.com 944875021 208.224.8.1 (Fri, 10 Dec 1999 20:17:01 EST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 10 Dec 1999 20:17:01 EST
Newsgroups: rec.radio.cb

Greetings!

While 11M [CB radio band] is involved with Skip propagation, it's kinda' hard to figure out what you mean by "other band"?

Theres a lot more CB's out there, than any other radio type I know of.

An interesting thing to think about, is called Maximum Usable Frequency, or MUF.

The sun goes thru a periodic cycle of sunspot activity, or when sunspots appear on the solar disk. These "spots" can be viewed using indirect methods to display the disk onto a larger surface like a projector. Or using special filters, you can see details around them.

This cycle have a peak, "maxima", and a lull, or "minima". This cycle takes 11 years to complete. We are currently into year #4 of this cycle.

When sunspot activity is high, the MUF is higher.

Meaning, that during low sunspot activity, when the sun is quiet, or at a "minima", the Skip Propagation level is pretty low. Compared to what is occuring now, called "maxima", the Skip Propagation level is high.

Sunspots interaction with the upper atmosphere changes the MUF available. More solar activity, usually equates to a high MUF.

But not always, sometimes those sunspots can be *very* active and cause disuptions, or when it's no longer a skip phenomenon, it's a literal blasting away of our ionosphere. This occurs when the Earths Magnetosphere [the earths own magnetic field surrounding the earth and our upper atmosphere and beyond the orbit of the moon that also helps confine electrical charges like ions have] is bombarded by solar radiation emmanating from the sun ranging from plasma to X-rays generated by solar activity in or around sunspots. When this occurs, the ionosphere, responsible for the skip you hear during the day - dissapates or or pushed back away from the sun.

Disruptions on a global scale occur when the Magnetosphere that faces towards the sun, cannot shield the ionosphere from this radiation. Both are "pushed back" away from the earths sun-lit side and towards the earths shadowed side. We've then lost the mechanisms that makes skip propagation possible.

Not to worry though, the ionosphere is very, very close to a near vacuum and is easily affected by sunlight and the pressure from solar wind. So, us down here have little to worry about. However, some power disruptions and radio "blackouts" will be the highlight of the day due to the intensity of electrical stength these storms have. And you might get to see some very unusual Auroral displays that are nomally found in higher lattitudes, into the tropical lattitudes closer to the equator.

When the sun is quiet, the MUF is low, like in the 20M band or longer wavelengths. When the sun is active, the MUF can commonly go up towards the 6M and even into the 2M band in VERY rare occasions.

While Dancing with the Mouse on Fri, 10 Dec 1999 04:40:27 -0000, the Modem interrupted with an MNI from ""Darkside" <me@dakside-of-the-moon.co.uk>", and the MotherBoard buffered this to Video RAM:

:+> Is the 11M band connected more to the sunspot cycle than other band?
:+>
:+> darkside
:+>
:+> P.S. I hope I worded that so it dosent sound to dumb;-)
:+>
:+>

```
Regards!
:+> Andy <+:
.
.                                                   |!?! |
.                                            ZAP! _|     __/
... You know your LINEAR is working when...     _|   __/
... Fashion jewelry, being worn by people       \  _/
... around you, starts arcing!                   \/
.                                               OUCH
. http://www.iserv.net/~codyspc/cbindex.htm



From 7112649774559979630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffa1e7f577437177,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: anybody still sell the francis sell antenna?
Date: 1999/12/11
Message-ID: <19991210203709.01110.00000935@ng-cg1.aol.com>#1/1
X-Deja-AN: 559220530
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

are they stil avalible?



From -1357140368373220137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82ac2b4ad49c5cbb
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Frustrated!!!
Date: 1999/12/11
Message-ID: <19991210205625.00154.00000386@ng-co1.aol.com>#1/1
X-Deja-AN: 559224784
References: <82mmnn$4s9$1@pumba.class.udg.mx>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I cannot help you as I have not seen this radio on the market yet.
>
>Does anyone have any first hand experince with the Radio that Chump is
>speaking of (Ranger 6900F)?
>
>Good luck with it if you get one.
>
```

>73's
>
>Tipper
>
This radio is made by Ranger.  It is the same radio as the RCI 2960F.  This
radio has the new improved circuit boad like the Connex 4800 and Cobra 148
GTL-DX, but with 100 watts added to it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 4855864802667560564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <Moi44.58$mv4.1062@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559227301
References: <01bf434b$21214560$11bafcce@default>
<YJ5ROIaqaiw=elIN+fZoqbEDq4cx@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944878252 24.3.194.50 (Fri, 10 Dec 1999 18:10:52
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 18:10:52 PST
Newsgroups: rec.radio.cb

| >What improvements would you like to have done to your CB?
| >Would you want more range?

Buy a Dave Made!

From -7054940032788817554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Morse Code
Date: 1999/12/11

Message-ID: <3851b05e.52555444@news.idsi.net>#1/1
X-Deja-AN: 559227302
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Thu, 09 Dec 1999 05:31:50 GMT, "prozac 625"
<prozac625@bayshorenetwork.com> wrote:

>Does any one know of a good way to study Morse Code?
>
>I have no problem with the written parts of the novice, tech, and general
>exams but I don't know code. I memorized the Alphabet but it doesn't seem to
>help.

There are several ways. The best way is to learn each character at 18-20wpm. Once you know them at that speed it's a cakewalk. If you start at 5wpm you'll have a HELL of a time getting the speed up. There are several programs to learn the code, I like Supermorse. Do a web search for it or check out:

http://www.ac6v.com/

That site has links to EVERYTHING!

Tom

From -914831303025966600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/11
Message-ID: <Hni44.56$mv4.1338@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559229157
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944878183 24.3.194.50 (Fri, 10 Dec 1999 18:09:43 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 18:09:43 PST
Newsgroups: rec.radio.cb

```
I know the people that heard him won't tell the difference but some one that
didn't hear him might be able to.
"PowerStation" <8675309@aol.com> wrote in message
news:90g44.22$O3.5892@news2.voicenet.com...
| Tim what else could he have done if he was being heard allready. Lets say
he
| was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
| by adding a second alt . Do you think anyone would be able to tell the
| differance?
|
| Tim <zeroeightytwo@aol.come> wrote in message
| news:19991210145449.00148.00000523@ng-co1.aol.com...
| > just imagine what he would do on the bowl with the right current!!!!!
| >
| > >And guess what he is only using 1 250 amp alt for the hole system.....
| >
| >
| > Good luck and best regards from Tim 082.
| > IR-DX Group http://home.wxs.nl/~19ir01
| > LD-DX Group http://come.to/limadelta
| > Kp-DX Group http://www.gate.net/~kp
| > Daily Updated 11 Meter DX News
| > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
```

---

```
From -2993523884762557428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e,start
X-Google-Attributes: gid106d41,public
From: The Mud-Duck <the_mudduck@my-deja.com>
Subject: New & Improved
Date: 1999/12/11
Message-ID: <82sn57$2nb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559230414
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 209.162.151.211
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 11 05:23:52 1999 GMT
X-MyDeja-Info: XMYDJUIDthe_mudduck
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)
```

Just wanted to let those interested know that I have relocated my
website. My website is now located at:

http://mudduck.homepage.com/index.htm

I have expanded the coverage and added some new information.

Remember to change your bookmark!

*************************************
The Mud-Duck
http://mudduck.homepage.com/index.htm
*************************************

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3661741084126947428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffa1e7f577437177
X-Google-Attributes: gid106d41,public
From: "Jesse Stanley" <superstar@eurekanet.com>
Subject: Re: anybody still sell the francis sell antenna?
Date: 1999/12/11
Message-ID: <01bf4381$c3ff64c0$010101a0@jesse>#1/1
X-Deja-AN: 559233833
References: <19991210203709.01110.00000935@ng-cg1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Yes they are and still a big seller in most parts of the US

Ripsy <ripsy@aol.com> wrote in article
<19991210203709.01110.00000935@ng-cg1.aol.com>...
> are they stil avalible?
>

From 7388473976558738197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Morse Code
Date: 1999/12/11
Message-ID: <ZPi44.104$mv4.1619@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559236424
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<38504827.C62AE88@hotmail.com> <2r844.2208$ff2.193736@news.flash.net>
<38517D68.123A@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944879993 24.3.194.50 (Fri, 10 Dec 1999 18:39:53
PST)

Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 18:39:53 PST
Newsgroups: rec.radio.cb

I leaned the Alphabet not the phonetic Alpha, bravo shit. I know A = ._ B=
_111 C= _._. D=_.. E = . F= .._. I think you get the point but The point is
that I only know the letters in that order not random.

I have Down Loaded a cool program and I'm off to a good start.

"AB7RS" <tglenn@imt.net> wrote in message news:38517D68.123A@imt.net...
| Bryan Jarvis wrote:
| >
| > Learning the phonetic alphabet is pretty easy.
| > (Alpha, bravo, charlie...) but to use it effectively
| > you need to be able to do random letters.
|
|
|   If you LEARNED the phonetic alphabet you already have gotten off on
| the wrong foot.I have seen people try to memorize the phonetics and this
| is ridiculous,its much easier,simpler and more effective than
| that....When you here the phonetic for "A" for
| example(alpha,america,etc.)just start writing the word and stop after
| the first letter! Thinking about what letter is meant by a particular
| word takes a fraction of a second longer.It was never meant to be
| something to be memorized or learned,but a new way to use something you
| already know.The ARRL and others do a mis-servise by printing the
| phonetic alphabet but what would you expect from a bunch of no-coders?

From -5452929097541732069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Where to find specs for Linears?
Date: 1999/12/11
Message-ID: <1Wi44.115$mv4.1076@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559236425
References: <4246993527.944844831@MERLION.ECE.CMU.EDU>
<38517FFB.4F41DCFF@flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net

X-Trace: news.rdc1.nj.home.com 944880381 24.3.194.50 (Fri, 10 Dec 1999 18:46:21 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 10 Dec 1999 18:46:21 PST
Newsgroups: rec.radio.cb

A good amp will run on 12-20 Volts. Will put out a shit load more then you put into it. A good amp does not necessarily mean an amp with over night devlerery or an amp with a pretty Casing (especially if there is no fans in it).

"Gary Danaher" <gdanaher@flash.net> wrote in message
news:38517FFB.4F41DCFF@flash.net...
| I've never seen any list of specs, and I would surmise that you won't
| find any. These things are built on kitchen tables and garage benches by
| numerous individuals whose workmanship and design might be suspect. They
| will vary from unit to unit, and because they are illegal, people are
| quite happy to get what they get.
|
| Kong-Wei Lye wrote:
| >
| > Does anyone know where I can find specs for linears such as palomars,
| > texas stars, etc?
| > I've been searching on the web but couldn't find any.
| > Any links appreciated.
| >
| > lkw

From -1366638573684152384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5c04fcc39d106f62,start
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: madison base station fs
Date: 1999/12/11
Message-ID: <19991210220634.14930.00000084@ng-cm1.aol.com>#1/1
X-Deja-AN: 559242018
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

madison base station fs $100 and plus $25 SH THE IS IN GOOD CONDIDION IT WORK'S VARY GOOD IT GET 220 CHANNELS 8 TO 20 WETTS   SO EMAIL ME DESTINED21   73'S BY 219 DOWN TOWN BROOKLYN NY BYE BYE

From -6602472829835561179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ddbe725ed30145b,start
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: Hy-Gain V
Date: 1999/12/11
Message-ID: <3851c012.4216346@news.hurontel.on.ca>#1/1
X-Deja-AN: 559242020
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 944881535 216.46.128.198 (Fri, 10 Dec 1999 22:05:35 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 22:05:35 EST
Newsgroups: rec.radio.cb

I have a Hy-Gain V that I would like to perform the modulation mod on.... Does anyone have the mod to do this? I can't find it on the net.... Thanks,

Richard

---

From -5488098534168660183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,650bc4e1f536b1d9,start
X-Google-Attributes: gid106d41,public
From: p008647b@pb.seflin.org (The Whimsy)
Subject: RCI
Date: 1999/12/11
Message-ID: <82sid4$ej2@nntp.seflin.org>#1/1
X-Deja-AN: 559250554
Organization: SEFLIN Free-Net
Newsgroups: rec.radio.cb

I'm look for parts for the 2980 base need the echo switch. If anyone could help please E-Mail me at eccoll516@aol.com
Thanks  Tracy

--

THE WHIMSY / Political Clearinghouse, Resource,
Referral & Research Project (not-for-profit)
(p008647b@pb.seflin.org>

Founded in The Struggle for Equal Rights 1988

From -2552122840779589992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/11
Message-ID: <19991210231615.06452.00000183@ng-ca1.aol.com>#1/1
X-Deja-AN: 559253399
References: <19991210053311.15970.00000260@ng-cs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>>>Advanspec,
>>>       Well you do have a point. Copper is a little high when it comes
>>>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>>>and add another $6 for shipping, comes to $45. Why shouldn't I buy it

Since when does Copper ship ANYTHIG for $6? More like $12, that puts you at $51
plus wiring a plug and a battery.
Wm.

The artist formerly known as "Cheez"

---

From 1946171453875115781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8de13ed296f65b15,start
X-Google-Attributes: gid106d41,public
From: "gil" <gilpi@mindspring.com>
Subject: Mods for HTX 10
Date: 1999/12/11
Message-ID: <01bf43aa$47abb580$33aa8ad1@default>#1/1
X-Deja-AN: 559255869
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Any "mods" for this radio?

---

From -3007281976972146518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bdae170b19989550,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: washington 858 chanel switch schematic
Date: 1999/12/11
Message-ID: <944888437.842591@hearts.q-net.net.au>#1/1
X-Deja-AN: 559260683

Cache-Post-Path: hearts.q-net.net.au!unknown@andrea60.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sat, 11 Dec 1999 16:00:38 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

From 8634309653800161379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: 148GTL Fully Modified
Date: 1999/12/11
Message-ID: <3851e666.54696707@news.mindspring.com>#1/1
X-Deja-AN: 559270194
References: <385043EC.187CA934@hotmail.com> <19991209225121.12038.00000187@ng-bk1.aol.com> <3851080f.54116569@news.mindspring.com> <38517EB4.1CBD@imt.net>
Organization: MindSpring Enterprises
X-Server-Date: 11 Dec 1999 06:00:03 GMT
Newsgroups: rec.radio.cb

AB7RS <tglenn@imt.net> wrote:

> Actually removing the speaker and running an external is a common way
>to get room for other things,this is used a lot on the 2 meter band when
>a handheld needs a tone-board installed,also the speaker in the
>speaker/mike can be cannibalized.

That's very interesting. I don't remember anything in this thread about 2 meter HT's and their modification, however.

Paul

From 5876692689260149869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfd698c8d31c4799,start
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: fs madison base station
Date: 1999/12/11
Message-ID: <19991211014958.16052.00000266@ng-bh1.aol.com>#1/1
X-Deja-AN: 559279369
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

undien madison base station fs $ 100 and $25 for sh the radio is good 220 channals  it get am/usb/lsb instantchannel 9 mic gain/RFgain;clarifiar.nb/anl switch;s/rf/mod meter tx/rx indicator.pa switch channel 9 indicator headphone jack and is doing 8 to 17 watts    so email me lala2009

---

From -3336106555543568903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8de13ed296f65b15
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: Mods for HTX 10
Date: 1999/12/11
Message-ID: <01bf43ae$339de6e0$6c84c03f@bill_pc>#1/1
X-Deja-AN: 559294010
References: <01bf43aa$47abb580$33aa8ad1@default>
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 944899615 63.192.132.108 (Sat, 11 Dec 1999 00:06:55 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Sat, 11 Dec 1999 00:06:55 PST
Newsgroups: rec.radio.cb

No.  [ I do wish people would look for previous posts;  this and many other questions have been answered multiple times on this or the  rec.radio.equipment   newsgroup.]

The HTX10 is a fine little rig:  however, it is designed solely for use by licensed hams on the 10M (29.0 - 29.7MHz) ham band only.

On the HTX10, the PLL and CPU are combined so PLL control is all within a single chip under program control.  Since it is a high-speed PLL, there is also no need for any "offset mixer" scheme, thus closing down another possible modification path.  Changing of other crystals will just mangle the radio - these freqs are tied in with the IF frequencies, filters, etc., which can't be moved.

Don't wanna "turn up" the power either - this rig runs around 30W
FM/SSB(PEP), which is near the max rated performance of the final
transistors.

A so-called "swing" mod would be senseless too as most reports are
that the mic gain really has to be throttled back to midrange for
good quality transmit audio.

73 Bill N6AOT

gil <gilpi@mindspring.com> wrote in article
<01bf43aa$47abb580$33aa8ad1@default>...
> Any "mods" for this radio?
>

From -3788829327264557494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d065a5c072661a84,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: SILVER EAGLE D-104!
Date: 1999/12/11
Message-ID: <11630-38520294-136@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559294011
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQIsAy7yvzA54XXgi4cYUue/
g8y+gIVAJWvUKRMW3LRkgTzKrIqEScwLo+I
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE BRAND NEW D-104 NEVER TAKEN OUT OF BOX $75.I WILL PAY FOR
SHIPPING.

dirty south

From 8921591960386023673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87c091eb6d49848a,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: FS:12 PILL PIRATE!

Date: 1999/12/11
Message-ID: <11630-3852022F-133@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559294012
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAt369O11MgAz2sQyZOKLM8a0tsZECFFVBGF3n7o/
FMq4rL34J8VY6P0NG
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A 12 PILL PIRATE BOX BRAND NEW FOR SALE ASKING $725 I WILL PAY FOR SHIPPING AND INSURANCE.EMAIL ME IF INTERESTED.MONEY ORDER OR CASHIER'S CHCK ONLY!

dirty south

From 1277774741078772522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/11
Message-ID: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559294013
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR+ARvG5XZst9Nvs35cW6AqytUL/
wIUSZS20h61+3hZneWFPD8B0Hgv0F0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR SHIPPNG!

dirty south

From 8325923280437920802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,23baa52b630f296e,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)

Subject: JO GUNN SUPER AUDIO 5!
Date: 1999/12/11
Message-ID: <11630-3852025E-135@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559294014
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAnWY8tSQ4Dc/
7n77QTKS+Pj1duZ8CFCsT9s1SV7u85wsgV2R6cpDLL+p0
Content-Disposition: Inline
Newsgroups: rec.radio.cb

NEW BEAMS $300 I WILL PAY FOR SHIPPING!

dirty south

From 7432120275509333053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c53733651260d824
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: collectors item from cobra
Date: 1999/12/11
Message-ID: <19991211034038.01231.00000484@ng-ft1.aol.com>#1/1
X-Deja-AN: 559298189
References: <19991210134041.16155.00000118@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

They don't make them anymore !

From 3711198550801404605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b7d77da77982b4a1,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: Cherokee CBS-1000
Date: 1999/12/11
Message-ID: <19991211042653.08556.00000559@ng-fh1.aol.com>#1/1
X-Deja-AN: 559306177
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Does anyone know of a audio mod for a Cherokee CBS-1000 that works? Please e-mail me...

```
Big Mac
ICQ Chat 29061226<a href="http://www.angelfire.com/fl/jknope/cb.html">
Big Mac's CB Web Page
http://www.angelfire.com/fl/jknope/cb.html
118 out of Central Florida
=======================================




From 1105897838800278187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53236e0c50445471
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,53236e0c50445471
X-Google-Attributes: gid107ada,public
From: van@crl.nospam.com (Van C. Bagnol)
Subject: Re: Crosstalk between wireless mic and _CB_ intercom?
Date: 1999/12/11
Message-ID: <van-1112990201270001@as56-165.okldca.pacific.verio.net>#1/1
X-Deja-AN: 559309148
References: <van-0912990251330001@as54-154.okldca.pacific.verio.net>
<3850524B.5A5BBB23@hotmail.com>
X-Complaints-To: abuse@verio.net
X-Trace: nuq-read.news.verio.net 944905990 207.20.234.165 (Sat, 11 Dec 1999
09:53:10 GMT)
Organization: Mufasa
NNTP-Posting-Date: Sat, 11 Dec 1999 09:53:10 GMT
Newsgroups: rec.radio.cb,rec.radio.amateur.misc

In article <3850524B.5A5BBB23@hotmail.com>, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

 "How close are the intercoms to the mic base unit? Try to
 "separate the two.
 "
 ""Van C. Bagnol" wrote:
 ">
 "> Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?

One intercom was at the back of the audience stationed close to the sound
console, where I assume the base units were, but the intercom was on
push-to-talk, not VOX, and there didn't seem to be a correlation between
Tx'ing and the buzzes. Other other intercoms were scattered in the rafters
manning the spotlights, about 50 feet and more from the base units. The
mikes themselves were at the front of the pews and perhaps 75 feet from
the base units and all intercoms.

Van
--
Van Bagnol / van at crl dot com / Teatro ng Tanan / Windsurfing
Hawksbill Capital Management / Santa Rosa, CA / (707) 575-7077
"Parang lumalakad ago ng panaginip"
```

"An Error is not a mistake ... until you refuse to correct it"

From 2312550179337064730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: BEST RECEIVER?
Date: 1999/12/11
Message-ID: <19991211064251.09952.00000397@ng-cq1.aol.com>#1/1
X-Deja-AN: 559326949
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What radio do you guys think has the best receive out there???

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From -6946212980439498026
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 106d41,9c5d92d5176577c9
X-Google-Attributes: gid106d41,public
From: "Ziezotec Electronics" <info@ziezotec.nl>
Subject: Ziezotec Electronics online shop
Date: 1999/12/11
Message-ID: <01bf43cc$24041560$LocalHost@ziezotec.xs4all.nl>#1/1
X-Deja-AN: 559330164
References: <01bf22ec$1d273c00$LocalHost@ziezotec.xs4all.nl>
<01bf2e6d$5fac3ee0$LocalHost@ziezotec.xs4all.nl>
<01bf408e$2bd86980$LocalHost@ziezotec.xs4all.nl>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 944913238 17891 194.109.156.8 (11 Dec 1999 11:53:58 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 11 Dec 1999 11:53:58 GMT
Newsgroups: rec.radio.cb

Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners

Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl

From 5501653249531043271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <82tf2m$gr5$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 559332115
Content-Transfer-Encoding: 7bit
References: <01bf434b$21214560$11bafcce@default>
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @206.165.22.73 (htopic)
Newsgroups: rec.radio.cb

BUILD A MUD DUCK FILTER!

From -1385010004633583533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/11
Message-ID: <pgr44.314$mv4.15427@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559334238
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <dZi44.1211$y3.44233@insync>
<82sf3b$7a5u$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net

```
X-Trace: news.rdc1.nj.home.com 944914581 24.3.194.50 (Sat, 11 Dec 1999 04:16:21
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 04:16:21 PST
Newsgroups: rec.radio.cb

No voltage drop holds 18 volts no problem with out dropping to the battery
voltage? Of course this is not true @ idle....

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:82sf3b$7a5u$1@newssvr03-int.news.prodigy.com...
|
| I guess the best way to know if your system isnt starved is if it doesnt
| lose volts under load....
|
| KRS
|
| Toll Free <tollfree@bigradios.com> wrote in message
| news:dZi44.1211$y3.44233@insync...
| > Yes.
| >
| > A system that is not power starved will ALWAYS sound better than one
that
| > is!
| >
| > And, the watts will be REAL, rather than the harmonics put out by a
system
| > being starved.
| >
| >
| >
| > Toll Free
| >
| > PowerStation <8675309@aol.com> wrote in message
| > news:90g44.22$O3.5892@news2.voicenet.com...
| > > Tim what else could he have done if he was being heard allready. Lets
| say
| > he
| > > was holding 2500 watts with 1 alternator, lets assume he got 1000
watts
| > more
| > > by adding a second alt . Do you think anyone would be able to tell the
| > > differance?
| > >
| > > Tim <zeroeightytwo@aol.come> wrote in message
| > > news:19991210145449.00148.00000523@ng-co1.aol.com...
| > > > just imagine what he would do on the bowl with the right
current!!!!!
| > > >
| > > > >And guess what he is only using 1 250 amp alt for the hole
| system.....
| > > >
| > > >
| > > > Good luck and best regards from Tim 082.
| > > > IR-DX Group http://home.wxs.nl/~19ir01
| > > > LD-DX Group http://come.to/limadelta
| > > > Kp-DX Group http://www.gate.net/~kp
| > > > Daily Updated 11 Meter DX News
| > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
| > >
| >
| >
|
|
```

```
From -5639560612543985317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@AOL.COM>
Subject: Re: Xmas lights on A99
Date: 1999/12/11
Message-ID: <82tfgv$gro$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 559334239
Content-Transfer-Encoding: 7bit
References: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
<82npus$559$1@nnrp02.primenet.com> <82ohmn$dhd$1@nntp8.atl.mindspring.net>
Content-Type: text/plain; charset="iso-8859-1"
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: @206.165.22.73 (htopic)
Newsgroups: rec.radio.cb
```

Stop crying. Your post sounded as if you weren't sure either!

```
From 5127019848865180612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31aee15f21498c0b,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Sounds Like this Love You Guy
Date: 1999/12/11
Message-ID: <rlr44.321$mv4.15468@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559334240
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
```

X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944914903 24.3.194.50 (Sat, 11 Dec 1999 04:21:43 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 04:21:43 PST
Newsgroups: rec.radio.cb

Sounds Like this Love You Guy is desperate he will sell anything he gets his hands on and pay the shipping too. Why does he have in the box pirate amps if he swears by Foxy?

From -3298203944339089803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
From: cobol_man@my-deja.com
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/11
Message-ID: <82titv$k8n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559334608
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net> <384DA464.9811CEB@bellatlantic.net> <384DFB2D.58B8BD27@att.net>
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 38.14.105.183
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 11 13:17:53 1999 GMT
X-MyDeja-Info: XMYDJUIDcobol_man
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 (Macintosh; I; PPC)

Hello big world,

Jon Foster <therealms@att.net> wrote:
> I'll take this vote. I'm sick of the "fear of the crash". I have to deal
> with this stuff every day at work.

I'm no doctor, but I did work at a fancy resort on a island and I'd say you need to take a little breather.  We're like rubber bands you know, and some of life's challenges streatch us a little more than others.  The trick is to streatch back to our regular selves at the end of the day.

Taking a break thruogh the day helps... lots of solutions available.  I personally wear my goofy fishing hat to remind myself who I really am.

None of this will help if you have problems at home... add a little Love at home if needed.

Oh, lest I forget... we have something for your bloodshot eyes, sore back, and battered mind.  Take a breather, relax back in your chair and please visit our little stress-free oaisis on the net at www.cobol-man.com  Tell a friend:)

We can make a difference,
RB

www.cobol-man.com   (a y2k daily toon)
COBOL-MAN: A Hero For our Times

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3514363436315938l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4a8f1add86446f8,start
X-Google-Attributes: gid106d41,public
From: HD_FATBOB@webtv.net
Subject: LA 900 Question
Date: 1999/12/11
Message-ID: <10578-3852B5C4-134@storefull-298.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559488171
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAkRzD8unBTEFGBDn/CF/
k26ejWA4CFQCtmcyuAu+wDG2WNLySukJonzo7hA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Thanks for answering my question on radios. I have one more question about a LA 900 amp.
Bought  the LA 900 from a friend who needed money. It has never been used.. Is this a good amp? Is it high drive or low drive? How many amps does it draw to operate, and what is the little red light on the front right side for.( It says Heat)..If I use this and it needs service, is there someone who works on these? Thanks Alan

From 6789226656045218103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public

From: jdaggett@gate.net
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/11
Message-ID: <3854c11d.8308734@news.gate.net>#1/1
X-Deja-AN: 559493561
Content-Transfer-Encoding: 7bit
References: <385189B5.44F44F05@hotmail.com>
<22792-38527964-3@storefull-625.iap.bryant.webtv.net>
<3852B77C.31C989B8@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944947940 48924 207.36.197.249 (11 Dec 1999 21:32:20 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:32:20 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Dec 1999 20:44:09 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*Okay, I hear what you're sayin'. And because the two antennas are not the
*optimum distance from one another for directionality, I think it could be
*quite plausible that they are more omni directional than a single mirror
*mount.
*
*MC
*******************************

Did you really make sense of his post?

james

*******************************
*
*
*Tracer_B@webtv.net wrote:
*
*> MC,
*>
*> I'd have to agree with Sasquatch as well.  It's a matter of vectors.  If
*> you look at how a ground plane works on a base antenna, each radial
*> transmits the signal along with the vertical staff. This transmitted
*> signal from the radials affects the "shape" of the vertical staff's
*> propagation.  For lack of a better term they "diverge" from each other.
*> For example, if you were to take two glasses of colored water, (one red
*> and one blue), and poured them out toward each other, you would see some
*> mixing at the point of impact but the majority of the liquid would
*> spread out in a north/south direction, (the two glasses being east/west
*> for visual reference). Co-phased antennas perform in a similar manner.
*> One antenna is directional towards one path while the second antenna is
*> direction in the other.  As the signals meet they take the path of least
*> resistance which in the case of a semi would be forward and rearward
*> directional.  I apologize for my long post but this is part of an
*> experiment we performed in physics and it's hard taking 20+ pages of

```
*> conclusion and condensing them to one posting.
*>
*> WV-91 aka Landshark
*>
*> The ultimate measure of a man is not where he stands in moments of
*> comfort and convenience, but where he stands at times of challenge and
*> controversy.




From -7854828469373744942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/11
Message-ID: <3853c0a6.8189912@news.gate.net>#1/1
X-Deja-AN: 559493562
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
<sLa44.574$Z63.44469@news.corecomm.net> <385189B5.44F44F05@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944947801 48924 207.36.197.249 (11 Dec 1999 21:30:01 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:30:01 GMT
Newsgroups: rec.radio.cb

12/10/99

james



On Fri, 10 Dec 1999 23:16:37 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*When did they change the laws of physics?
*
*MC
*
*Sean wrote:
*
*> Sasquatch is correct.  Duals on a big truck are less directional than a
*> single on one side.  Sean
*> >
*>
*> Jim Tonak USCB -9 wrote in message ...
*> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
*> <Sasquatch-Trucking@worldnet.att.net> wrote:
```

```
*>
*> >go down to your local truckstop and buy an already made up harness, they
*> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
*> >, they do look cool , but for total performance need to be 8 feet apart ,
*> on
*> >a pickup one ant. works just as well , we put 2 on big trucks , because
*> they
*> >help cut down on the darned thing being so directional because of the large
*> >metal trailers we pull .
*>
*> Huh?  A co-phased antenna system is bi-directional by nature.  A
*> single antenna is more omni directional.  If you think that by using
*> two antennas on your truck, you are making your system _less_
*> bi-directional, you are sorely mistaken.
*>
*> Little Feet




From -1584474911517099099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
From: jdaggett@gate.net
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/11
Message-ID: <3852c012.8041648@news.gate.net>#1/1
X-Deja-AN: 559493563
Content-Transfer-Encoding: 7bit
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944947676 48924 207.36.197.249 (11 Dec 1999 21:27:56 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:27:56 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

On Tue, 7 Dec 1999 00:20:09 -0700 (MST), FROMUT@webtv.net (shaun) wrote:

*WHO HATES THE Y2K PROBLEM  &
*WHO LIKES THE Y2K PROBLEM
*
*I hate it I have too work on new years  :-(
*****************************
```

No problem I changed all my Y's to K's

james

---

```
From -1501731819261527418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <3852C8F8.3EFD7EF7@hotmail.com>#1/1
X-Deja-AN: 559498714
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944949530 24.3.61.159 (Sat, 11 Dec 1999 16:58:50 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 16:58:50 EST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate
```

What have you done different lately?

Try a new cable between the guitar and amp.

Make sure all screws and bolts (on connectors) are tight.

Dave Donoho wrote:
>
> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier?  The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly!  I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help.  A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire
> mesh--but I was hoping for an easier solution.  Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly appreciated.
> - Dave

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 7992408641381314429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/11
Message-ID: <3856c550.9383871@news.gate.net>#1/1
X-Deja-AN: 559498874
Content-Transfer-Encoding: 7bit
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<BM%34.488$Z63.30603@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944949075 48924 207.36.197.249 (11 Dec 1999 21:51:15 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:51:15 GMT
Newsgroups: rec.radio.cb

On Thu, 9 Dec 1999 23:09:37 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Don't waste your money and time.  Use a single and forget about the looks.
*Performance is what counts.  The antennas are WAY too close to work
*properly.  Sean
*>
****************************

You can get away with a little as 54 inches between antennae for phasing.
Depending on the phase shift between them will affect directionality.

regards
james

**************************
*cleve e massey wrote in message
*<60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
*We want to put two firesticks on my son's pickup up by the cab in the stake
*holes...
*
*What kind of coax and what length must the cable be for the proper

*phasing...and do the two pieces connect with a coax-T and then into the
*radio with a special length cable...
*
*Been many years since I did this and the old brain just ain't the same...
*
*thanks...
*
*please respond by e-mail as I only get to the newsgroups once a week or
*so...
*
*cleve
*

From 3426314212368771707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: Where to find specs for Linears?
Date: 1999/12/11
Message-ID: <3855c4b4.9228436@news.gate.net>#1/1
X-Deja-AN: 559498875
Content-Transfer-Encoding: 7bit
References: <3972345200.944570183@MERLION.ECE.CMU.EDU>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 944948870 48924 207.36.197.249 (11 Dec 1999 21:47:50 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:47:50 GMT
Newsgroups: rec.radio.cb

On Tue, 07 Dec 1999 12:36:23 -0500, Kong-Wei Lye <kwlye@cmu.edu> wrote:

*Does anyone know where I can find specs for linears such as palomars, texas
*stars, etc?
*I've been searching on the web but couldn't find any.
*Any links appreciated.
*
*lkw
*
*
*****************************

Standard operating Spec on all CB linears:

drive them til the transistors pop

james

From 5228146878394671515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc53ddd3b0422b04,start
X-Google-Attributes: gid106d41,public
From: Firefox <keith67217@yahoo.com>
Subject: FS: AMP
Date: 1999/12/11
Message-ID: <82ulgl$b2o$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559499374
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 209.134.89.17
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 11 23:08:09 1999 GMT
X-MyDeja-Info: XMYDJUIDfirefox67501
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

I have a Powerline 100 bilinear power amp. I have never used it and only
know that it lights up when power is put to it. It has buttons for
preamp , power and SSB and an unlabled toggle switch on the front panel.
Let me know if you are interested.
PS: Not legal for use on "class D citizens radio "

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 8577360210199495692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: HR2600 and HR2510
Date: 1999/12/11
Message-ID: <s55ih47153147@corp.supernews.com>#1/1
X-Deja-AN: 559501164
References: <s553va8v53122@corp.supernews.com> <3852C8F1.E2C85184@your.place>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Thanks guys for the feedback.  I don't think I'm gonna pick one up then.
Don't need the extra extra's unless I pass my Code and elements 2a and 3a.
Once again, Thanks and 73...

```
137... Back out!




From 8547995506354468128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: HR2600 and HR2510
Date: 1999/12/11
Message-ID: <s55ikck15368@corp.supernews.com>#1/1
X-Deja-AN: 559501165
References: <s553va8v53122@corp.supernews.com> <3852BE1B.6B21A9E0@hotmail.com>
Content-Type: multipart/alternative;      boundary="----
=_NextPart_000_0034_01BF43E1.2D40FE80"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0034_01BF43E1.2D40FE80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

You got it Harry.  Thanks bub and 73...

137... Back out!!!
    Harry wrote in message <3852BE1B.6B21A9E0@hotmail.com>...
   =20
    If there is anyone else who has fixed their VCO to lock in the 15 =
meter band, I would like to talk with you about it.=20
    Harry=20

    --=20
    Just Do It=20
    Don't Respond to the Trolls=20

    Boycott John Kasupski=20
    Boycott Dwight Stewart=20
    Boycott RFENFORCER=20
    Boycott RHOOLIGAN2=20
    Boycott N9WOS=20
     =20


------=_NextPart_000_0034_01BF43E1.2D40FE80
```

```
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D4>You got it Harry.&nbsp; Thanks bub and =
73...</FONT></DIV>
<DIV><FONT size=3D4></FONT>&nbsp;</DIV>
<DIV><FONT size=3D4>137... Back out!!!</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Harry<N5JOY@HOTMAIL.COM> wrote in message &lt;<A=20
    =
href=3D"mailto:3852BE1B.6B21A9E0@hotmail.com">3852BE1B.6B21A9E0@hotmail.c=
om</A>&gt;...</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>If there is anyone else who has fixed their VCO to lock in the =
15 meter=20
    band, I would like to talk with you about it. </DIV></BLOCKQUOTE>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <P>Harry=20
    <P>-- <BR>Just Do It <BR>Don't Respond to the Trolls=20
    <P>Boycott John Kasupski <BR>Boycott Dwight Stewart <BR>Boycott =
RFENFORCER=20
    <BR>Boycott RHOOLIGAN2 <BR>Boycott N9WOS <BR>&nbsp;=20
</P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0034_01BF43E1.2D40FE80--




From -1279416581094621038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f9a3dacf2818522
X-Google-Attributes: gid106d41,public
From: cb449@my-deja.com
Subject: Re: HR 2510 WEBSITES : ARE THERE ANY ????
Date: 1999/12/11
Message-ID: <82um9g$bgp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559504853
```

```
References: <19991128114959.12250.00000956@ng-xa1.aol.com>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 209.240.200.171
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 11 23:21:24 1999 GMT
X-MyDeja-Info: XMYDJUIDcb449
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

In article
<19991128114959.12250.00
000956@ng-xa1.aol.com>,
  jer1538a@aol.com
(JER1538A) wrote:
> SAME AS HEADER
>
RE:Try-community.webtv.net/
cb449/zippers2510page


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4416849921164740899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb8c9aad7c7c9ad
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: Can;t we just get along? ( dredging up the ham vs cb thing again )
Date: 1999/12/11
Message-ID: <q9A44.5760$Vv.70912@news4.mia>#1/1
X-Deja-AN: 559506795
References: <19991206221210.12147.00000236@ng-xb1.aol.com>
<19991207205514.00666.00000048@ng-fo1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 944950998 216.76.74.239 (Sat, 11 Dec 1999 17:23:18 EST)
NNTP-Posting-Date: Sat, 11 Dec 1999 17:23:18 EST
Newsgroups: rec.radio.cb

Qrm2000 wrote in message  ...
>>
>>I don't believe any CW op feels better when they hear a chirp
>>on the other guy's signal.  There's no "elevation" involved, just
>>a simple exchange of technical information that helps us to
>>run our stations better.
>>
>>
>
>AGREED ! ! !
>
```

Agreed again ...

I'd want somewone to let me know that my rig had a chirp. I don't quite understand why he would run a rig knowing that, and not attempt to fix the problem. To each their own, I guess.

From 3908309945451656584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <3852C4E6.735C@imt.net>#1/1
X-Deja-AN: 559509072
Content-Transfer-Encoding: 7bit
References: <82tf2m$gr5$1@nnrp03.primenet.com>
<7892-38526B58-7@storefull-123.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jim, W8EMS/9 wrote:
>
> How about separate channels set aside for truckers and interstate travel
> at either the low or high end of the band? No base stations allowed on
> those most of those channels. Say channels 1-5 for mobiles only with
> channel 6 for base stations such as travelers aid or truck stops? Maybe
> would help clear up the other 34?
>
> Jim, W8EMS KWG2939

Great dream but it wouldn't work because of the thousands of CBers who not only would ignore this rule but go out of thier way to break it.

From -1792553638864111104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public

From: Dave Donoho <dave@dcs.umd.edu>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <3852D4E6.22E7AFB7@dcs.umd.edu>#1/1
X-Deja-AN: 559511612
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3852C8F8.3EFD7EF7@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: University of Maryland, College Park
Mime-Version: 1.0
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The amp has always had this problem (I don't use it that often)--but only at my house. It doesn't seem to have this problem when I use it elsewhere--i.e. locations where there aren't powerful AM transmitters nearby!

I have tried different guitar cables but I never thought about checking for loose hardware--I'll do that. Thanks.
-Dave

"Scott (Unit 69)" wrote:
>
> What have you done different lately?
>
> Try a new cable between the guitar and amp.
>
> Make sure all screws and bolts (on connectors) are tight.
>
> Dave Donoho wrote:
> >
> > Does anyone have any suggestions for eliminating RF interference that's creeping into my solid-state guitar amplifier? The interference is basically an AM radio broadcast that can be heard coming from the speaker of my amp quite loudly! I do live within a mile from an AM radio station/transmitter, but haven't experienced too much interference in the past, and none of my tube guitar amplifiers seem to have the problem.
> >
> > I've tried a radio shack RF filter for the AC power line, but this didn't help. A guy at raio shack suggested building a "Farraday Cage" into the cabinet of the amp--i.e. line the cabinet with tin file or wire mesh--but I was hoping for an easier solution. Can I use some sort of RF filter on the speaker wires? Any ideas would be greatly appreciated.
> > - Dave
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>

> Unit SIX-NINE Chesapeake Bay

From 6533804207837614109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: AB7RS <tglenn@imt.net>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <3852C768.4B8@imt.net>#1/1
X-Deja-AN: 559511613
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The RS filters were probably the wrong material for the freqs you need to control,try Amidon and put some of thier ferrites on the AC cord and the guitar cord.

From 9077081648627879991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: NUMBER CALL SIGNS?
Date: 1999/12/11
Message-ID: <3852C639.74B@imt.net>#1/1
X-Deja-AN: 559511785
Content-Transfer-Encoding: 7bit
References: <7892-385269B4-6@storefull-123.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Jim, W8EMS/9 wrote:
>
> How many on the group have been in CB long enough to remember the old

```
> "number" call signs

  I had one but don't remember what it was as I never used it.



From 2400594797543315407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c0b3a8b833ba502
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: STILL LOOKING FOR TRADE!
Date: 1999/12/11
Message-ID: <3852C6A9.2C18@imt.net>#1/1
X-Deja-AN: 559511786
Content-Transfer-Encoding: 7bit
References: <25520-3852917D-356@storefull-125.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Would you consider a 6 month old male llama?

Jim, W8EMS/9 wrote:
>
> Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade.  I have no
> need for UHF.  Would like to trade for  VHF or 2 meter HT, SSB cb/10
> meter rig, volunteer fire light-bar, or make offer.
>
> Radio seems to be in good condition, Three channels programmed, one
> repeater and two simplex.  Battery holds charge.  I don't have the
> charger for this radio.  Great for GMRS, business, or high power FRS
> radio. (FRS not legal or advisable)
>
> E-mail replies appreciated.
>
> Jim, W8EMS/9 KWG2939



From 5834687515276267280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3dbab21c7f1f16b,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA:AM/FM/CB RADIO (eBay)
Date: 1999/12/11
Message-ID: <19991211180822.15994.00000082@ng-fx1.aol.com>#1/1
X-Deja-AN: 559516995
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214066243

From -8743011706211007223
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: Xmas lights on A99 (Hank Aaron)
Date: 1999/12/11
Message-ID: <12308-3852D10D-327@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 559519829
Content-Transfer-Encoding: Quoted-Printable
References: <82u9fj$vbe$1@nntp6.atl.mindspring.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAsAhQKrGSTSzxZGTdZ040MUnUP35jbGgIUGdn8aNBInWYQvoowzNSS4zTM+/4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

In response to my post, jeffherrings@CUThotmail.com (Hank=A0Aaron) wrote:

Just out of curiosity... Why use QRM? Something like "static" (or something else understandable to all) would work.... I'm not bitchin'... just some do not know their Q code... though, I think it would be beneficial... but that is a whole OTHER thread... <grin>

The Q codes are well known both in amateur and maritime radio work.  In fact, some police department use them instead of a 10 code.  I just assumed that in a radio group QRM would be well understood.

Perhaps I should have explained that the on and off switching of the mechanical flasher in the Christmas lights produced radio interference that was detected and amplified by the radio circuits and became audible noise in the receiver, heard as popping and cracking.  But, then again, that might be too technical for some to comprehend.

Now, have we wasted enough bandwith with this?

73 de Jim, W8EMS/9

From -6618662307179439638
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/11
Message-ID: <82umev$5ut$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 559522391
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net> <385187DE.4A638622@hotmail.com> <ffg44.24$O3.5523@news2.voicenet.com> <3852B6CF.C781AE51@hotmail.com>
X-Server-Date: 11 Dec 1999 23:24:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote in message <3852B6CF.C781AE51@hotmail.com>...
:If you consider that a 100% modulated AM carrier is drawing about 3.5A then
a
:2W "swinging" to 40W should be drawing close to 35A.
:
:I don't think I need to tell you it ain't.
:
:MC

Just curious... You say 40W should draw 35A?  Im sure you are exagerating to get a point across...aren't you?

Let me know... I may just be wrong here... Take care.

Hank

:
:You just have to look at the current meter on a bench supply to see that
there
:is nothing inherently "30W" about a "swinging" AM signal on this radio.
:
:PowerStation wrote:
:
:> I also believe this is why some Cobra 148's and radios of this type show
:> amplifiers doing monster watts.
:>
:> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
:> news:385187DE.4A638622@hotmail.com...
:> > "Bob C." wrote:
:> >
:> > >     On SSB, the balanced modulator is this time fed with two signals
:> > > instead of just one.

```
:> >
:> > (there is no point feeding the balanced modulator with only one signal)
:> >
:> > > One is the rf carrier frequency that was
:> > > generated prior to the balanced modulator and the other is the
:> > > modulating audio frequency. Since there will be two sidebands
:> > > generated at the output of the balanced modulator there needs to be
:> > > a way of removing the unwanted sideband. This is accomplished by
:> > > setting the carrier frequency to one side of the xtal filter's
:> > > passband. What then happens is the opposite sideband is removed due
:> > > to the sharp filter skirts of the xtal filter. The new signal is now
:> > > mixed up to the wanted output frequency and linearly amplified all
:> > > the way up to and including the final and driver stages.
:> > >      The modulator/regulator that was used in AM is also now in play
:> > > except that it is now biased to put out the max rail voltage. i.e.
:> > > The switch you were referring to. There won't be any audio voltages
:> > > applied to the base of the modulator/regulator transistor like AM so
:> > > the voltage on the B+ line to the final and driver will stay just dc
:> > > at max potential.
:> > >     I realize I've left out a number of details but this is my
:> > > rendition of what happens on TX between an SSB and AM signal.
:> > >     How far off am I ?
:> > >                                             BobC
:> >
:> > By George, I think you might have it! Of tantamount importance is
:> > appreciating that the SSB filter is very, very narrow and performs a
:> > band-pass function. If you hack and slash the microphone audio circuit
:> > in the radio you can increase your audio bandwidth. But remember the
:> > person on the receiving end is listening to your signal through a very
:> > sharp a filter (okay some radios are crap and aren't too sharp) and if
:> > your bandwidth is wider than the receivers' filter, the fidelity of
your
:> > Tx signal is going to be degraded. Another thing to consider is that
:> > some radios route the AM signal through the SSB filter so an overly
wide
:> > AM signal is also going to be more difficult to copy with a "good"
:> > radio.
:> >
:> > MC
:> >
:
```

```
From -8754612694201593424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 500 WATT TUBE PLANS
Date: 1999/12/11
```

```
Message-ID: <82uo0h$4sse$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559527839
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
<82tm8k$jqp$1@news.smartworld.net> <nEx44.76$O3.16003@news2.voicenet.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0059_01BF43EE.82C3A300"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 944956241 3864647 209.253.235.209 (11 Dec
1999 23:50:41 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 23:50:41 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0059_01BF43EE.82C3A300
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Yes I do have plans for a 10,000 watt box...........I keep planning =
every day but I still havent got one yet.

KRS
    <<<ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82tm8k$jqp$1@news.smartworld.net...
    you got any plans for a 10,000 watt box, .........icm =
out...........<<<<

------=_NextPart_000_0059_01BF43EE.82C3A300
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>Yes I do have plans for a 10,000 watt =
box...........I keep=20
planning every day but I still havent got one yet.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>&lt;&lt;&lt;ice cream man &lt;<A=20
    =
href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt; =
wrote in=20
    message <A=20
    =
href=3D"news:82tm8k$jqp$1@news.smartworld.net">news:82tm8k$jqp$1@news.sma=
rtworld.net</A>...</DIV>
    <DIV><FONT color=3D#000000 size=3D2>you got any plans for a 10,000 =
watt box,=20
    .........icm=20
out...........&lt;&lt;&lt;&lt;</FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BO=
DY></HTML>

------=_NextPart_000_0059_01BF43EE.82C3A300--
```

```
From -4421286730065081668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50b1e44eb5d2add0
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Connex 4800DX - good radio?
Date: 1999/12/11
Message-ID: <82uo3f$jhk$1@news.smartworld.net>#1/1
X-Deja-AN: 559532958
Sender: pinhead@freewwweb.com@*@ppp-417.tnt-1.hou.smartworld.net
References: <384FCE29.C7AC6483@swbell.net>
<25334-38526775-327@storefull-138.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

i love them, icm out.............
Power House / FeMaster wrote in message
<25334-38526775-327@storefull-138.iap.bryant.webtv.net>...
I own the Cobra version of this radio and just love it. Everything i've
heard points to the fact that they are identical radios (aside from the
name on the front.)

If you want information on the radio, including mods, specs, the works,

```
pay a visit to my CB Page (link below.)  It's all there!

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================







From -1002695202443821415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: tube amps in the UK
Date: 1999/12/11
Message-ID: <82uofg$jmt$1@news.smartworld.net>#1/1
X-Deja-AN: 559532959
Sender: pinhead@freewwweb.com@*@ppp-417.tnt-1.hou.smartworld.net
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0037_01BF4403.C864C0A0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0037_01BF4403.C864C0A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

gee phil, i didn't know they allowed you home boys to have =
tubers,....who's your daddy?.................icm out............
    G SEVEN wrote in message =
<82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
    check it out
   =20
    http://www.linearampuk.u-net.com/
```

```
------=_NextPart_000_0037_01BF4403.C864C0A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>gee phil, i didn't know they allowed =
you home=20
boys to have tubers,....who's your daddy?..................icm=20
out.............</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82sts9$7bn2$1@newssvr03-int.news.prodigy.com">82sts9$7bn2$=
1@newssvr03-int.news.prodigy.com</A>&gt;...</DIV>
    <DIV>check it out</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><A=20
    =
href=3D"http://www.linearampuk.u-net.com/">http://www.linearampuk.u-net.c=
om/</A></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0037_01BF4403.C864C0A0--




From 7746313564369469700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c0b3a8b833ba502
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: STILL LOOKING FOR TRADE!
Date: 1999/12/11
Message-ID: <82uoak$jkq$1@news.smartworld.net>#1/1
X-Deja-AN: 559532960
```

Sender: pinhead@freewwweb.com@*@ppp-417.tnt-1.hou.smartworld.net
References: <25520-3852917D-356@storefull-125.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

oh come on jim, who wants one of those brain fart radios, get
real,..........icm out...........
Jim, W8EMS/9 wrote in message
<25520-3852917D-356@storefull-125.iap.bryant.webtv.net>...
Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade.  I have no
need for UHF.  Would like to trade for  VHF or 2 meter HT, SSB cb/10
meter rig, volunteer fire light-bar, or make offer.

Radio seems to be in good condition, Three channels programmed, one
repeater and two simplex.  Battery holds charge.  I don't have the
charger for this radio.  Great for GMRS, business, or high power FRS
radio. (FRS not legal or advisable)

E-mail replies appreciated.

Jim, W8EMS/9 KWG2939

From -5072331404046379380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: New & Improved
Date: 1999/12/11
Message-ID: <82uo7o$jjs$1@news.smartworld.net>#1/1
X-Deja-AN: 559532961
Sender: pinhead@freewwweb.com@*@ppp-417.tnt-1.hou.smartworld.net
References: <82u80s$24a$1@nnrp1.deja.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

get
reeeeeeeeeeeeeeeeeaaaaaaaaaaaaaaaaaaaalllllllllllllllllllllllllllllllllllll
duck, icm out................
The Mud-Duck wrote in message <82u80s$24a$1@nnrp1.deja.com>...
>Just wanted to let those who are interested know that I have moved my
>website to a different server. The new web address is:
>http://mudduck.homepage.com/index.htm
>I have expanded coverage & added some new information.
>Remember to change your bookmark!
>

```
>************************************
>The Mud-Duck
>http://mudduck.homepage.com/index.htm
>************************************
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From 4999904572479542246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/11
Message-ID: <82uo5o$jir$1@news.smartworld.net>#1/1
X-Deja-AN: 559532962
Sender: pinhead@freewwweb.com@*@ppp-417.tnt-1.hou.smartworld.net
References: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
<LRw44.71$O3.15718@news2.voicenet.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i think this thang spent tooooooooo much time in the hood, icm out.........
PowerStation <8675309@aol.com> wrote in message ...
>Wow that is a very steep price. he used the amp only one time huh. Nice guy
>you will pay shipping. Ill bet you would drive it anywhere  for that price.
>
>
>love you <chocalatejay@webtv.net> wrote in message
>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>> SHIPPNG!
>>
>> dirty south
>>
>





From -5361531058904991130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
```

From: mdwade <mdwade@mobiletel.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <3852EB1E.6B2@mobiletel.com>#1/1
X-Deja-AN: 559540635
Content-Transfer-Encoding: 7bit
References: <82tf2m$gr5$1@nnrp03.primenet.com>
<7892-38526B58-7@storefull-123.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Jim, W8EMS/9 wrote:
>
> How about separate channels set aside for truckers and interstate travel
> at either the low or high end of the band?  No base stations allowed on
> those most of those channels.  Say channels 1-5 for mobiles only with
> channel 6 for base stations such as travelers aid or truck stops?  Maybe
> would help clear up the other 34?
>
> Jim, W8EMS KWG2939

Good Thoughts, but how do we stop ops from running too much power,
bleeding over, and ignoring every rule?  Until we can get something done
on the existing rules, why add any more than the FCC can enforce.

---

From -5383603734070607703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16ba12c3951b762a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Scanner Dweeb comic update (Episode 43)
Date: 1999/12/11
Message-ID: <3852F120.E838B56A@hotmail.com>#1/1
X-Deja-AN: 559543749
Content-Transfer-Encoding: 7bit
References: <19991210173219.17378.00000275@ng-fd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944959809 24.3.61.159 (Sat, 11 Dec 1999 19:50:09 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 19:50:09 EST
Newsgroups: rec.radio.cb

Does this get served by a 56k modem? Sooo sloooow....

"Scanner Dweeb... the comic strip" wrote:
>

> The 43rd episode of
> The Adventures of Scanner Dweeb
> titled  " Digital smigital "
> is ready for your viewing pleasure at:
> http://www.ScannerDweeb.com
> Enjoy !
> Check out the archive too... to see the rest.
> And thanks for your support of the hobby of radio !
>
> Have a GREAT one !
> "The Adventures of Scanner Dweeb"
> A comic strip about radio scanning.
> http://www.ScannerDweeb.com

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -6011108652184997424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/11
Message-ID: <4nC44.1229$y3.45802@insync>#1/1
X-Deja-AN: 559545976
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <dZi44.1211$y3.44233@insync>
<imx44.74$O3.15859@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944960064 208.169.172.11 (Sat, 11 Dec 1999 18:54:24 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 18:54:24 CST
Newsgroups: rec.radio.cb

the watts are lower of
> course since i don't have enough amps to run it to it's full potential
but
> they are real watts proven by hewlett Packard  No one can tell what I am
> running and if it is being fed less current.

So, nobody can tell when you volt up and your watts go down?

Guess your right....  You don't see any harmonics.

Toll Free

From 2160758767893628480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/11
Message-ID: <RMC44.1230$y3.45902@insync>#1/1
X-Deja-AN: 559551878
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com> <82r5mh$s0$1@nnrp1.deja.com>
<82r913$4lh2$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944961713 208.169.172.11 (Sat, 11 Dec 1999 19:21:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 19:21:53 CST
Newsgroups: rec.radio.cb

No, let's go back to the garage days...

Do The "G"!

Their was "Life before Swass", ya know!

--Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
>
> Is it me or is it tacky to advertise what a person does for a living over

```
> the net? Who ever it is..... Yeah he's a rapper but to us he part of the
> radio brothahood.  "Baby got back"? come on kid go way back, " ITS A
SQUARE
> DANCE RAP" !!!!!!!!!
>
> KRS
>
> >
> > WELL I KNOW TOLL FREE CAN GET THEM.
> > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON
> > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > HAS  MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> > TOLL FREE.
> >
>
>
>





From -2045138830317253031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/11
Message-ID: <oNC44.1231$y3.45732@insync>#1/1
X-Deja-AN: 559551879
References: <82r913$4lh2$1@newssvr04-int.news.prodigy.com>
<19991210164402.07206.00000250@ng-cd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944961748 208.169.172.11 (Sat, 11 Dec 1999 19:22:28 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 19:22:28 CST
Newsgroups: rec.radio.cb

Your forgetting one.


Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991210164402.07206.00000250@ng-cd1.aol.com...
```

> Sir Mix A Lot:  He sings about fast cars and fast women. In 1992 he came
> out with Mack Daddy containing Baby Got Back, a song that sold over 2
> million copies. While he sings about sex and women, he doesn't sing about
> drugs. He actually preaches *against* drugs.
>
> Albums:
> Chief Boot Knocka
> Mack Daddy
> Return Of The Bumpasaurus
> Seminar
> Swass
>
> Songs:
> 1. You Can Have Her
> 2. Da Bomb
> 3. Buckin' My Horse
> 4. Mob Style
> 5. Top Ten List
> 6. Man U Luv Ta Hate
> 7. Bark Like You Want It
> 8. Bumpasaurus Cometh
> 9. Bumpasaurus
> 10. Denial
> 11. Aunt Thomasina
> 12. Jump On It
> 13. Aintsta
> 14. Sag
> 15. Message To A Drag Artist
> 16. Lead Yo Horse
> 17. Playthang
> 18. Funk Fo Da Blvd.
> 19. Slide
>
> Soundtracks:
> Judgement Night
>
> Singles:
> Baby Got Back
> Jump On It
>
> Compilations:
> Beavis & Butt-Head Experience
> Bust It 2
> Def Rap
> Hard Rap
> MTV Party To Go Volume 3
> Rap Attack
> Rap: On The Lighter Tip
> Rap: Straight Outta The Ghetto
> Straight From Da Streets Vol. 1

From 4111303569910994535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Xmas lights on A99 (Hank Aaron)
Date: 1999/12/11
Message-ID: <82uun1$aop$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 559557162
References: <82u9fj$vbe$1@nntp6.atl.mindspring.net>
<12308-3852D10D-327@storefull-126.bryant.webtv.net>
X-Server-Date: 12 Dec 1999 01:45:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont know Jim.  Have we?  If you wish to be a smart ass about it, Im sure we could keep this going for shits and giggles.  My post was just to inform you (more so than anything else) that some DO NOT know the Q codes..  Then I continued on by explaining what QRM was, within my suggestion to you.  But hey... I offended you... GET OVER IT! Also Jim, watch what you assume.... you know what is said about assumptions.....

Jim/Joe, its all the same.

Jim, W8EMS/9 wrote in message
<12308-3852D10D-327@storefull-126.bryant.webtv.net>...
In response to my post, jeffherrings@CUThotmail.com (Hank Aaron)
wrote:

Just out of curiosity... Why use QRM? Something like "static" (or something else understandable to all) would work.... I'm not bitchin'... just some do not know their Q code... though, I think it would be beneficial... but that is a whole OTHER thread... <grin>

The Q codes are well known both in amateur and maritime radio work.  In fact, some police department use them instead of a 10 code.  I just assumed that in a radio group QRM would be well understood.

Perhaps I should have explained that the on and off switching of the mechanical flasher in the Christmas lights produced radio interference that was detected and amplified by the radio circuits and became audible noise in the receiver, heard as popping and cracking.  But, then again, that might be too technical for some to comprehend.

Now, have we wasted enough bandwith with this?

73 de Jim, W8EMS/9

```
From -8042157101848191169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <82uur0$k2h$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 559560135
References: <82tf2m$gr5$1@nnrp03.primenet.com>
<7892-38526B58-7@storefull-123.bryant.webtv.net> <3852C4E6.735C@imt.net>
X-Server-Date: 12 Dec 1999 01:47:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You dont have a problem with this though, Im sure....  Considering you hang
out on alt.radio.pirate?  Just curious is all.... but you are correct...
just out of spite not to mention, ignorance, this rule would be more than
just ignored.




AB7RS wrote in message <3852C4E6.735C@imt.net>...
|Jim, W8EMS/9 wrote:
|>
|> How about separate channels set aside for truckers and interstate travel
|> at either the low or high end of the band?  No base stations allowed on
|> those most of those channels.  Say channels 1-5 for mobiles only with
|> channel 6 for base stations such as travelers aid or truck stops?  Maybe
|> would help clear up the other 34?
|>
|> Jim, W8EMS KWG2939
|
|
|  Great dream but it wouldn't work because of the thousands of CBers who
|not only would ignore this rule but go out of thier way to break it.




From -6256605954170576367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 500 WATT TUBE PLANS
```

```
Date: 1999/12/11
Message-ID: <82uul4$p2r$1@news.smartworld.net>#1/1
X-Deja-AN: 559560136
Sender: pinhead@freewwweb.com@*@ppp-253.tnt-1.hou.smartworld.net
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
<82tm8k$jqp$1@news.smartworld.net> <nEx44.76$O3.16003@news2.voicenet.com>
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0010_01BF4412.82632920"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0010_01BF4412.82632920
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

well let's talk about the power requirements for the plate transformer =
of a 3cx 10, 000 a7 tube shall we. could the power requirements of this =
tube be derived from 220 volts ac single phase or shall we get 3 phase, =
come on , come on........can you smell what the icm is cookin there G, =
do i, i say, do i have a chicken in the pot?,.......icm out..........
    G SEVEN wrote in message =
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
    Yes I do have plans for a 10,000 watt box...........I keep planning =
every day but I still havent got one yet.
   =20
    KRS
            <<<ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82tm8k$jqp$1@news.smartworld.net...
            you got any plans for a 10,000 watt box, .........icm =
out...........<<<<

------=_NextPart_000_0010_01BF4412.82632920
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>
```

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<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
</HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>well let's talk about the power =
requirements for=20
the plate transformer of a 3cx 10, 000 a7 tube shall we. could the power =

requirements of this tube be derived from 220 volts ac single phase or =
shall we=20
get 3 phase, come on , come on........can you smell what the icm is =
cookin there=20
G, do i, i say, do i have a chicken in the pot?,.......icm=20
out..........</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82uo0h$4sse$1@newssvr03-int.news.prodigy.com">82uo0h$4sse$=
1@newssvr03-int.news.prodigy.com</A>&gt;...</DIV>
    <DIV><FONT size=3D2>Yes I do have plans for a 10,000 watt =
box...........I keep=20
    planning every day but I still havent got one yet.</FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT size=3D2>KRS</FONT></DIV>
    <BLOCKQUOTE=20
    style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
        <BLOCKQUOTE=20
        style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
            <DIV>&lt;&lt;&lt;ice cream man &lt;<A=20
            =
href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt;=20
            wrote in message <A=20
            =
href=3D"news:82tm8k$jqp$1@news.smartworld.net">news:82tm8k$jqp$1@news.sma=
rtworld.net</A>...</DIV>
            <DIV><FONT color=3D#000000 size=3D2>you got any plans for a =
10,000 watt=20
            box, .........icm=20
        =
out...........&lt;&lt;&lt;&lt;</FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BL=
OCKQUOTE></BODY></HTML>

------=_NextPart_000_0010_01BF4412.82632920--
```

From -6430600497527168816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: Kong-Wei Lye <kwlye@cmu.edu>
Subject: Re: Where to find specs for Linears?
Date: 1999/12/11
Message-ID: <52800548.944945605@MERLION.ECE.CMU.EDU>#1/1
X-Deja-AN: 559560137
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: advisor@andrew.cmu.edu
X-Trace: bb3.andrew.cmu.edu 944963625 6918 128.2.10.109 (12 Dec 1999 01:53:45 GMT)
Organization: Carnegie Mellon, Pittsburgh, PA
Originator-Info: login-token=Mulberry:01gnOUyO3fDS2U4RxOyfTEJRXTD/UNpw3v6MItuPM=;
token_authority=postmaster@andrew.cmu.edu
X-Added: With Flames (outnews v2.6)
Mime-Version: 1.0
Reply-To: Kong-Wei Lye <kwlye@cmu.edu>
NNTP-Posting-Date: 12 Dec 1999 01:53:45 GMT
Content-Disposition: inline
Newsgroups: rec.radio.cb

i sent an email to coax kid (left coast radio) but didn't get any reply.
will keep searching and post the links if i find any.

thanks.

---

From 8715303840936252014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
From: "hampcb" <hampcb@mindspring.com>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <82uvs1$9p$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 559562718
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Server-Date: 12 Dec 1999 02:04:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises

Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The Radio station may help.

Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
>Does anyone have any suggestions for eliminating RF interference that's
>creeping into my solid-state guitar amplifier?  The interference is
>

From 1066353284663142625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5e8a6d8597504d0d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,5e8a6d8597504d0d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5e8a6d8597504d0d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,5e8a6d8597504d0d,start
X-Google-Attributes: gid106d41,public
From: "Eagle One" <zbr@edmail.com>
Subject: WTB: UNIDEN HR 2510
Date: 1999/12/11
Message-ID: <ERD44.57$XC1.9349@news1.primary.net>#1/1
X-Deja-AN: 559567491
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 944966116 207.150.72.138 (Sat, 11 Dec 1999 20:35:16 CST)
Organization: Primary Network http://www.primary.net
NNTP-Posting-Date: Sat, 11 Dec 1999 20:35:16 CST
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please state
condition and price of radio on first e-mail. Thank you.
radiousa@busprod.com

From -1189361663084364971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: Xmas lights on A99 (Hank Aaron)
Date: 1999/12/11

Message-ID: <4219-3853039A-55@storefull-127.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559571408
Content-Transfer-Encoding: 7Bit
References: <82uun1$aop$1@nntp4.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAkdF/
aKSCol0omQX5rVjPfeZqEG0CFQCHr1fbW1lOr9+jEDtLJdBNCVdEcQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

No offense taken.....Hey, I saw the grin!  Gee, and I thought you had a sense of humor too?

Jim, W8EMS/9

From 967094047648577955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7160de6394805cc6,start
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: TRC-232
Date: 1999/12/11
Message-ID: <22792-38530649-22@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559571409
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAsd6VVoybNdOw+LTT/nVzm0yM59ECFQCydVV/
qUEQyIOaX32xZ+6rs+FL1w==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Are there any known mods for the TRC-232 hand-held cb?  I have an old one and would like to see what it will do.

From -5501373593659740412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c0b3a8b833ba502
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: STILL LOOKING FOR TRADE!
Date: 1999/12/11
Message-ID: <4220-3853046D-40@storefull-127.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559571410

Content-Transfer-Encoding: 7Bit
References: <82uoak$jkq$1@news.smartworld.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxNLOO08cqcn6r7WgqmNmamxgW2sCFQC0XnEBvSQ5BLuc+DrDwsYiZNjcGQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What can I say, Ice Cream Man?  Different strokes for different folks.
See, I've already been offered a llama! <grin>

Jim, W8EMS/9

From -7326125570815426692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a65638549711be2,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Whats a quad rod?
Date: 1999/12/11
Message-ID: <14791-385307F8-245@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559571411
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-7453-17721
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAtAhQzhcnyfk/IrJf2PehZpc9OJL/
tnAIVAJnVSpz9iwsHomn5bUtGyM5MWJnJ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-7453-17721
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Heard a guy on the radio the other day talking about a mobile antenna called a Quad Rod by Solarcon and it being able to outperform the Wilson 1000. Anyone know anything about the Quad Rod? Thanks.

--WebTV-Mail-7453-17721
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-7453-17721--
```

```
From -634276622106747527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ecb86599274daf8,start
X-Google-Attributes: gid106d41,public
From: loon1@megsinet.net
Subject: am/fm/cb antenna?
Date: 1999/12/11
Message-ID: <38530D1A.AF02B310@megsinet.net>#1/1
X-Deja-AN: 559573824
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 944967244 209.81.173.55 (Sat, 11 Dec 1999 20:54:04 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 20:54:04 CST
Newsgroups: rec.radio.cb
```

I'm looking for a cb antenna that can receive and transmit cb radio signals and also act as an am/fm radio receiver.   I'm just a casual cb user so optimum performance isn't an issue.  Does anyone have any ideas?

```
From -7759596596527409334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: 500 WATT TUBE PLANS
Date: 1999/12/11
Message-ID: <82v3q5$16ns$1@newssvr04-int.news.prodigy.com>
X-Deja-AN: 559575651
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
<82tm8k$jqp$1@news.smartworld.net> <nEx44.76$O3.16003@news2.voicenet.com>
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com> <82uul4$p2r$1@news.smartworld.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_005F_01BF440A.9E68E720"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944968325 3864647 209.253.235.172 (12 Dec
1999 03:12:05 GMT)
```

```
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 03:12:05 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_005F_01BF440A.9E68E720
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

First off milk man, its 3cx3000a7 that will do 10G on 220 with around =
100 amp breaker.

KRS



ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82uul4$p2r$1@news.smartworld.net...
  well let's talk about the power requirements for the plate transformer =
of a 3cx 10, 000 a7 tube shall we. could the power requirements of this =
tube be derived from 220 volts ac single phase or shall we get 3 phase, =
come on , come on........can you smell what the icm is cookin there G, =
do i, i say, do i have a chicken in the pot?,......icm out..........
    G SEVEN wrote in message =
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
    Yes I do have plans for a 10,000 watt box...........I keep planning =
every day but I still havent got one yet.

    KRS
        <<<ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82tm8k$jqp$1@news.smartworld.net...
        you got any plans for a 10,000 watt box, .........icm =
out...........<<<<

------=_NextPart_000_005F_01BF440A.9E68E720
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>
```

```
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>First&nbsp;off milk man, its 3cx3000a7 that will do =
10G on 220=20
with around 100 amp breaker.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>ice cream man &lt;<A=20
href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt; =
wrote in=20
message <A=20
href=3D"news:82uul4$p2r$1@news.smartworld.net">news:82uul4$p2r$1@news.sma=
rtworld.net</A>...</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV><FONT color=3D#000000 size=3D2>well let's talk about the power =
requirements=20
  for the plate transformer of a 3cx 10, 000 a7 tube shall we. could the =
power=20
  requirements of this tube be derived from 220 volts ac single phase or =
shall=20
  we get 3 phase, come on , come on........can you smell what the icm is =
cookin=20
  there G, do i, i say, do i have a chicken in the pot?,.......icm=20
  out..........</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82uo0h$4sse$1@newssvr03-int.news.prodigy.com">82uo0h$4sse$=
1@newssvr03-int.news.prodigy.com</A>&gt;...</DIV>
    <DIV><FONT size=3D2>Yes I do have plans for a 10,000 watt =
box...........I keep=20
    planning every day but I still havent got one yet.</FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT size=3D2>KRS</FONT></DIV>
    <BLOCKQUOTE=20
    style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
      <BLOCKQUOTE=20
      style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
        <DIV>&lt;&lt;&lt;ice cream man &lt;<A=20
        =
href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt;=20
```

```
        wrote in message <A=20
        =
href=3D"news:82tm8k$jqp$1@news.smartworld.net">news:82tm8k$jqp$1@news.sma=
rtworld.net</A>...</DIV>
        <DIV><FONT color=3D#000000 size=3D2>you got any plans for a =
10,000 watt box,=20
        .........icm=20
    =
out...........&lt;&lt;&lt;&lt;</FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BL=
OCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_005F_01BF440A.9E68E720--
```

```
From 3716772646801061176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: tube amps in the UK
Date: 1999/12/11
Message-ID: <82v41l$1hvq$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559577483
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
<82uofg$jmt$1@news.smartworld.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0074_01BF440B.2DB48EC0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944968565 3864647 209.253.235.172 (12 Dec
1999 03:16:05 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 03:16:05 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0074_01BF440B.2DB48EC0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Well let me tell you Iwho I do know, and that's your momma intimately.. =
hehe

KRS
  ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82uofg$jmt$1@news.smartworld.net...
  gee phil, i didn't know they allowed you home boys to have =
tubers,....who's your daddy?.................icm out............
    G SEVEN wrote in message =
<82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
    check it out

    http://www.linearampuk.u-net.com/

------=_NextPart_000_0074_01BF440B.2DB48EC0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>Well let me tell&nbsp;you&nbsp;Iwho I do know, and =
that's your=20
momma intimately.. hehe</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>ice cream man &lt;<A=20
  href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:82uofg$jmt$1@news.smartworld.net">news:82uofg$jmt$1@news.sma=
rtworld.net</A>...</DIV>
  <DIV><FONT color=3D#000000 size=3D2>gee phil, i didn't know they =
allowed you home=20
  boys to have tubers,....who's your daddy?.................icm=20
  out............</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82sts9$7bn2$1@newssvr03-int.news.prodigy.com">82sts9$7bn2$=
1@newssvr03-int.news.prodigy.com</A>&gt;...</DIV>
```

```
    <DIV>check it out</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><A=20
    =
href=3D"http://www.linearampuk.u-net.com/">http://www.linearampuk.u-net.c=
om/</A></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0074_01BF440B.2DB48EC0--




From -1397412634353105699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31aee15f21498c0b
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: Sounds Like this Love You Guy
Date: 1999/12/11
Message-ID: <17555-38530F74-56@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559577485
Content-Transfer-Encoding: 7Bit
References: <rlr44.321$mv4.15468@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRKUvOrCiZa+prxUQKj4ZUSPaIVjAIULv8F1wCeQVBU3rd6xjzuoPpQjYw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA
$825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN
AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS
MUDDUCK!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

dirty south




From 7236706734267654512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1dc40ea80327c0a1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: gamma rod
Date: 1999/12/11
Message-ID: <3CE44.1233$y3.45886@insync>#1/1
X-Deja-AN: 559579811
References: <82sr6l$rvu$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944969215 208.169.172.11 (Sat, 11 Dec 1999 21:26:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:26:55 CST
Newsgroups: rec.radio.cb

Mean Pill makes a good one.
So does Troy Tullos, although someone else may be selling his stuff now...

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82sr6l$rvu$1@newssvr04-int.news.prodigy.com...
Looking for good source for inexspensive BIG gamma rods, if you know what I mean.

KRS

From 5075461918859232106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9903adc497156ca0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Vectronics
Date: 1999/12/11
Message-ID: <VCE44.1234$y3.45933@insync>#1/1
X-Deja-AN: 559579812
References: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944969269 208.169.172.11 (Sat, 11 Dec 1999 21:27:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:27:49 CST
Newsgroups: rec.radio.cb

Ameritron
Heathkit SB-1000

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
Has any one ever used Vectronics only one 3-500z tube amp?  And if so how is it, does It work well?  Also were can I get the mod for this?

KRS

From -4536629442732943592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Greg" <gfreitag@slic.com>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <ALE44.302$dF3.4783@newsfeed.slurp.net>#1/1
X-Deja-AN: 559581581
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: newsfeed.slurp.net 944969824 216.73.11.105 (Sat, 11 Dec 1999 21:37:04 CDT)
NNTP-Posting-Date: Sat, 11 Dec 1999 21:37:04 CDT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
>Does anyone have any suggestions for eliminating RF interference that's
>creeping into my solid-state guitar amplifier?  The interference is
>basically an AM radio broadcast that can be heard coming from the
>speaker of my amp quite loudly!  I do live within a mile from an AM
>radio station/transmitter, but haven't experienced too much interference
>in the past, and none of my tube guitar amplifiers seem to have the
>problem.

The RF is being rectified by a semiconductor junction. The amplifier is then amplifying the rectified signal. The fact that you said it is "quite loud" indicates it is most likely getting in at the input stage. Ferrites will be somewhat useless for AM, (.54 to 1.6MHz), you would be lucky to get 100 ohms from a ferrite at those frequencies. You could try a ceramic cap at the input ( few hundred pf) but I suspect that the amp already has one

already. The best way, and likely the only way is to find the
amplifier stage that is causing the problem and bypassing the
RF there.

Greg

From 7975498502801527627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ecb86599274daf8
X-Google-Attributes: gid106d41,public
From: "Doug Davis" <dougd@cros.net>
Subject: Re: am/fm/cb antenna?
Date: 1999/12/11
Message-ID: <UJE44.171$h05.26239@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 559581765
References: <38530D1A.AF02B310@megsinet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ12.nn.bcandid.com 944969716 216.206.239.116 (Sat, 11 Dec 1999 22:35:16 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 22:35:16 EST
Newsgroups: rec.radio.cb

C-28 Module: AM/FM antenna works on CB & AM/FM $26.00
C-27 Module: CB antenna works on CB and AM/FM $15.00
CB-27R CB/AM-FM fender mnt flex rubber ant w/C-27 $26.80
CB-28P  CB/AM-FM pillar mount telsc. w/C-27 $29.40
CB-27S CB/AM-FM top loaded fender mnt. w/C-27 $26.80

You can find these at:  http://www.antennaworld.com/Prices/amfm.htm

Doug

--
How To Make An E-A-S-Y Hundred Dollars
Without Spending One Thin Dime!
http://mymoneymachine.com/owner/zaarenoc/

<loon1@megsinet.net> wrote in message news:38530D1A.AF02B310@megsinet.net...
> I'm looking for a cb antenna that can receive and transmit cb radio
> signals and also act as an am/fm radio receiver.   I'm just a casual cb

> user so optimum performance isn't an issue.  Does anyone have any ideas?
>

From -1061970166725101590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Where to find specs for Linears?
Date: 1999/12/11
Message-ID: <gOE44.1236$y3.45783@insync>#1/1
X-Deja-AN: 559581766
References: <4246993527.944844831@MERLION.ECE.CMU.EDU>
<38517FFB.4F41DCFF@flash.net> <82u9kr$ut3$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944969996 208.169.172.11 (Sat, 11 Dec 1999 21:39:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:39:56 CST
Newsgroups: rec.radio.cb

Texas Star is very good about getting the schematics out to the masses.

They are also very good at customer service, going way beyond the call of duty.

They also run very well, and usually do a hell of a lot more than they state.  I don't ever recall seeing one do what was printed on it, they always did more.

However, they are not a balls to the wall amplifier.  They are designed to run at 14.5 volts... Some can get 15 volts on them and they last.  If you want to run volts, you must fiddle with the output capacitance and the bias circuit, since the bias is derived from a simple voltage divider / clamp, when the volts go up, so does the supplied bias current.

I have also been supplied with all the schematics for the Palomar amps over the years.

Messengers have been a bitch to get, but I have a small collection of the originals (nothing like the ones produced today, though, so if you have one, I don't have a schematic for it).

Usually the mass produced boxes will provide a schematic (ALL Texas Stars shipped with one that I have EVER seen), and the manufacturer will allow your distributor to order one if you need it.

The only companies that I have really been unlucky getting a schematic for
are the "battle box" amps, although I did get some from Cookie.

Toll Free

Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
news:82u9kr$ut3$1@nntp6.atl.mindspring.net...
> Gary,
>
>   He was referring to Texas Stars, among others that are also (more less)
> "mass produced"....  Dont know if you caught that or not...
>
>   As far as schematics... I have... and have seen within the past two
years,
> schematics for TS 250, 350, 350HD, 667V (Variable), among others... Keep
> looking... Im sure you are bound to run into one or two of them...
>
>
> Gary Danaher wrote in message <38517FFB.4F41DCFF@flash.net>...
> :I've never seen any list of specs, and I would surmise that you won't
> :find any. These things are built on kitchen tables and garage benches by
> :numerous individuals whose workmanship and design might be suspect. They
> :will vary from unit to unit, and because they are illegal, people are
> :quite happy to get what they get.
> :
> :Kong-Wei Lye wrote:
> :>
> :> Does anyone know where I can find specs for linears such as palomars,
> :> texas stars, etc?
> :> I've been searching on the web but couldn't find any.
> :> Any links appreciated.
> :>
> :> lkw
>
>

From -8738751843879695812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/12
Message-ID: <19991212095240.18940.00000171@ngol03.aol.com>#1/1
X-Deja-AN: 559706990
References: <robert.piland-1012991242090001@128.158.105.209>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <robert.piland-1012991242090001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>Ice ?
>
>radio, ant, etc.
>
>He was in the Horn today . . .
>
>Bad, Bad, Bad
>
>Brass
>

Don't think I know or have heard of him. You sure you aren't talking about Mean Pill???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 8367316887594153127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b03ce214c423bb18
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: amps
Date: 1999/12/12
Message-ID: <830en0$ci5$1@news.smartworld.net>#1/1
X-Deja-AN: 559720506
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <19991211152007.26743.00000062@ng-fd1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

get a davemade and you won't be in shop that much , i can promise you ,..icm
out
TooTooPhat wrote in message
<19991211152007.26743.00000062@ng-fd1.aol.com>...
>could someone tell me the diff. from like a realdeal amp and a dave
made,versus
>like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel

car.
> Thanks. for any help.
>
> Chester

From -2193584349496046244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "Robert Walling" <robertwalling@hotmail.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/12
Message-ID: <InP44.98652$7I4.2500594@news5.giganews.com>#1/1
X-Deja-AN: 559720507
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com> <384f3181.1930064@news.cc.ucf.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-UNNseZ/
CSn0oa+FSyCnbpvgtGY1Lz+dOJBOY1eue6cd2o58A6LD4IAUEuUhpQiZw3IGTsZWgTyUJ8Ma!
QWTo1ITSdsRgm0mos2NMpw==
Organization: Giganews.Com - Premium News Outsourcing
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 09:42:32 CST
Newsgroups: rec.radio.cb

John Jenkins <explorer@voyager.org> wrote in message
news:384f3181.1930064@news.cc.ucf.edu...
> On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
> <DirkDiggler@Bayshorenetwork.com> wrote:
>
> >top it off I mounted a but plug on my swivel chair.
>
> That must be whats wrong with the world. There aren't enough butt
> plugs installed in chairs. I bet yours even keys the mic when you
> contract your spincter muscle!

Haha, the latest method of "hands-free" operation! Just make sure the
device is properly grounded so you don't get RF up the butt! I guess you
would call it BOX, Butt Operated Xmit. You could write an article complete
with schematics for QST. Maybe design one that operates on 12VDC for mobile
operation!

```
From 8533389094829904428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de2661ca15a17e1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Alternator voltage regulators!
Date: 1999/12/12
Message-ID: <830f77$d1a$1@news.smartworld.net>#1/1
X-Deja-AN: 559723018
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <3852BC26.C305E336@aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

we shur is gettin spammed a lot lately from da byu contry,.......icm
out......
A. Billings wrote in message <3852BC26.C305E336@aol.com>...
>For sale!
>
>New heavy duty variable voltage alternator regulators.
>The millennium series by Power-Max.
>
>See parts page at: "http://www43.pair.com/billings/"
>
>Reply To "billings@pair.com
>
```

---

```
From -1725202409608984234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bb5b2b604ef53bb,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: 3 phase alternator..........
Date: 1999/12/12
Message-ID: <830g1m$dud$1@news.smartworld.net>#1/1
X-Deja-AN: 559725686
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

does anyone know where i can get a 3 phase 300 amp alternator and what is
the cost involved,.......thank you , thank you very much,.....icm
out.........
```

From 4033243115271660790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/12
Message-ID: <830gad$e6e$1@news.smartworld.net>#1/1
X-Deja-AN: 559728898
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <3850a2bd_1@news.sisna.com>
<22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>
<s553a0nr53130@corp.supernews.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

personally i love it when nothing gets done in congress, everytime there is gridlock, (don't you just love that term), then my pocketbook is spared all the unnecessary spending on corporate welfare , etc,.......just a thought from the mind of icm,.......icm out..........
Mr. 137 wrote in message ...
>
>>>If progress means to move forward, what does congress mean?
>
>Hahahahahaheheheheheheheheeeeee!  Good one.  Heheheheeee...
>
>

---

From 1652639314993209035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31aee15f21498c0b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Sounds Like this Love You Guy
Date: 1999/12/12
Message-ID: <830gh1$efl$1@news.smartworld.net>#1/1
X-Deja-AN: 559728899
Sender: pinhead@freewwweb.com@*@ppp-152.tnt-1.hou.smartworld.net
References: <rlr44.321$mv4.15468@news.rdc1.nj.home.com>
<17555-38530F74-56@storefull-215.iap.bryant.webtv.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

nows prozac, yous got ta quit botherin dem folks down in da byu , der ands

donts be talkin about my main main, mista bruda luv, can ya dig it,........icm out.........
love you wrote in message
<17555-38530F74-56@storefull-215.iap.bryant.webtv.net>...
PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA $825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS MUDDUCK!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

dirty south

From -8993812820736869151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67096bef136cd3f9,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: How Much for d-104m6b?
Date: 1999/12/12
Message-ID: <19991212110811.07289.00000194@ng-cu1.aol.com>#1/1
X-Deja-AN: 559728900
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking for the d104 with the chrome face and the little small button that runs on a 9-volt battery. i seen some decent prices on here the other day but cant remember who from. need this mike new and wired for a hr2510. please send me a price via email.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8670374491228754964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d747c0625e640514,start
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: I'm being forged on AOL!
Date: 1999/12/12
Message-ID: <2OP44.7055$ic7.206510@newsfeed.intelenet.net>#1/1
X-Deja-AN: 559728901

```
References: <830cat$kmc$1@bgtnsc01.worldnet.att.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0025_01BF4478.7F7B1400"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945015038 209.213.147.213 (Sun, 12 Dec 1999
08:10:38 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 08:10:38 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0025_01BF4478.7F7B1400
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

thats what u get for using AOL
  Chuck K8CPA <k8cpa@qsl.net> wrote in message =
news:830cat$kmc$1@bgtnsc01.worldnet.att.net...
  Hmmmmm... Seems someone is really wanting to be me on AOL...

  a freind of mine sent me RF RadioMan's profile...


  look......
  ------------------
  Member Name: Chuck
  Location: Michigan (near Detroit)
  Birthdate: 1972
  Sex: Male
  Marital Status: Single
  Hobbies: Duh!
  Computers: Amd 300
  Occupation: Truck Driver
  Personal Quote: Don't quote me on that! LOL
  ---------------
  =20
  Well, Beleive it or not. it's not me.... someone who knows me really =
well is doing this.... guess I'm going to have to make a few phone calls =
to strighten this shit out.=20
  =20
  Again Rfradioman@aol.com isn't ME!
  =20
  Thanks,
  =20
  -Chuck
  =20
  =20
```

```
------=_NextPart_000_0025_01BF4478.7F7B1400
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000080 size=3D2><STRONG><EM>thats what u get for =
using=20
AOL</EM></STRONG></FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000080 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>Chuck K8CPA &lt;<A =
href=3D"mailto:k8cpa@qsl.net">k8cpa@qsl.net</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:830cat$kmc$1@bgtnsc01.worldnet.att.net">news:830cat$kmc$1@bg=
tnsc01.worldnet.att.net</A>...</DIV>
  <DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>Hmmmmm... =
Seems someone is=20
  really wanting to be me on AOL...</STRONG></FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>a freind of =
mine sent me RF=20
  RadioMan's profile...</STRONG></FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT color=3D#0000ff face=3DArial=20
  size=3D6><STRONG>look......</STRONG></FONT></DIV>
  <DIV><FONT color=3D#0000ff face=3DArial=20
  size=3D6><STRONG>------------------</STRONG></FONT></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Member=20
  Name:&nbsp;Chuck<BR>Location:&nbsp;Michigan (near=20
  Detroit)<BR>Birthdate:&nbsp;1972<BR>Sex:&nbsp;Male<BR>Marital=20
  Status:&nbsp;Single<BR>Hobbies:&nbsp;Duh!<BR>Computers:&nbsp;Amd=20
  300<BR>Occupation:&nbsp;Truck Driver<BR>Personal Quote:&nbsp;Don't =
quote me on=20
  that! LOL<BR>---------------</FONT></STRONG></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6></FONT></STRONG>&nbsp;</DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Well, Beleive =
it or not.=20
  it's not me.... someone who knows me really well is doing this.... =
guess I'm=20
  going to have to make a few phone calls to strighten this shit out.=20
  </FONT></STRONG></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6></FONT></STRONG>&nbsp;</DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Again <A=20
  href=3D"mailto:Rfradioman@aol.com">Rfradioman@aol.com</A> isn't=20
  ME!</FONT></STRONG></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6></FONT></STRONG>&nbsp;</DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
  size=3D6>Thanks,</FONT></STRONG></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6></FONT></STRONG>&nbsp;</DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6>-Chuck</FONT></STRONG></DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6></FONT></STRONG>&nbsp;</DIV>
  <DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6>&nbsp;</DIV></BLOCKQUOTE></FONT></STRONG></BODY></HTML>

------=_NextPart_000_0025_01BF4478.7F7B1400--
```

```
From 651929809318278534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6255e14ce6563a1f,start
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Want certifies internet business Web sites
Date: 1999/12/12
Message-ID: <830iep$lhn$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559735158
References: <12129920.2550@mail.com>
X-Priority: 3
X-Server-Date: 12 Dec 1999 16:28:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You would do much better to learn English prior to trying to write any of
your own ads.

--
Train
train@cbmods.com
www.cbmods.com

<goodswell@mail.com> wrote in message news:12129920.2550@mail.com...
> We are creating a Internet Store, and want some company to Certifies
> our internet store. Safety Store!!
> Anybody could tell me which web site have that services..
```

> Please e-mail me..!!
> E-mail : goodswell@mail.com
> Thanks you so much..
>
> Stephen
> reg.
>

```
From -8686775358991378535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/12
Message-ID: <3853D031.3884B8C9@iupui.edu>#1/1
X-Deja-AN: 559741037
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 945016882 149.166.43.45 (Sun, 12 Dec 1999 11:41:22 EST)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 11:41:22 EST
Newsgroups: rec.radio.cb
```

Dave Hall wrote:

> COLD as ICE wrote:
> >
> > If CB is useless for emergencies use 911 instead!!!!!
> > Doesn't everyone have a cell phone in 1999??????????
> >
>
> Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> justifiable need (nor do many other people) to be on the phone while I'm
> in the car, or standing anywhere else.
>
> If you have a job (like sales) where your business depends on your
> availability and reachability, that's one thing. Personal use, is
> strictly a status thing. Plus it has been linked to brain tumors as
> well. No thanks! I'll stick to RADIOS!
>
> Dave
> "Sandbagger"

So, in an emergency situation, I would rather have that than a CB. I know that the state police in Indiana monitors or at least used to monitor ch 9. However, unless you have a good set up power/antenna wise, it will be useless. I am not a sales person, but since I live in a part of the the contry that is somewhat flat, cell phones work in most parts of the state. Someone who really wants a cell phone only for emergencies should invest in a bag phone, they are stronger signal. I am going to get an adaptor to for my handheld so I can put an antenna on my car to make sure I can get a signal almost anywhere. Your right about that tumor thing, but usually those are the people that are sales people that talk on them 24/7. Besides, cops have 800 mhz radios, most have the small shoulder mic with a small antenna. I have not heard any reports that these cause tumors---yet. Since its the same band, I am wondering if cities are keeping it hush hush so they don't have to go back to 155 or 400 mhz, or if its just reporters tring to stir up news about cell phones. Something has got to give. They (police radios/cell phones) should cause the same symptomes. Oh yea, officers usually have their radios on 8 hrs straight.

From -8324835427409472942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/12
Message-ID: <3853D2DB.A1EFFEE1@iupui.edu>#1/1
X-Deja-AN: 559743769
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<384dd9fb.1930558@news.cc.ucf.edu> <384E5800.3294@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 945017564 149.166.43.45 (Sun, 12 Dec 1999 11:52:44 EST)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 11:52:44 EST
Newsgroups: rec.radio.cb

Dave Hall wrote:

> John Jenkins wrote:
> >
> > On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> wrote:
> >

> > >strictly a status thing. Plus it has been linked to brain tumors as
> > >well. No thanks! I'll stick to RADIOS!
> >
> > I hope all the cell companies are making monetary plans for 10 years
> > from now when they have to start paying off all the millions of class
> > action suits from all the people who will have brain tumors.  It'll be
> > just like the cigarette debacle.
>
> I'm sure that it will happen. It's only a question of when.
>
> Dave
> "Sandbagger"

Not really.  See most of the cig suits have been found in favor of the cig company.  Cell phone companies will be safe as long as the FCC says their products are safe.  A couple of cig companies had some documentation that was found where they were uping the nicotine levels on purpose.  Another company was found to be advertising to minors in thier inner office memos. Cell phones are different.  If you one of those "Look at me, I am on a cell phone" type, no one made you use it 24/7.  Besides, like i posted before. It seem strange to me how no cops have gotten these brain tumors from using 800 mhz radios which are close to cell bands.  I am sure if there was a case, many cities would lose money switching back to the vhf freq, so I can see a possible "sweep it under the run" mentality.  If you or anyone knows of a case please let me know.  Officers have these shoulder mics with small antennas near their heads 8+ hours a day.

I do think that cell phones are the cause of some emergencies.  Its kinda odd that I may use one to call in an accident which could have very well been caused by someone on a phone.  I heard that Indiana is going to reprint their crash forms with the option for the officer to put "Using cell phone" as a contributing factor.  This could cause many laws, etc to be passed as well as some law suits like that of the gun industry.  Just my opinions,
ryan

From -640097176211479735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Web page!
Date: 1999/12/12
Message-ID: <bGQ44.1182$mv4.26137@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559747128
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945018631 24.3.194.50 (Sun, 12 Dec 1999 09:10:31 PST)

Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 09:10:31 PST
Newsgroups: rec.radio.cb

HERE IS MY NICKEL TOSS ME 3 CENTS BACK!

You need to take some pictures of your amps.
I think your set up will win nicest looking set up but that isn't very
convenient for comp use. I prefer easy access to my stuff with out digging
through Plexiglas and stuff. I'm more concerned with performance over looks.
"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:83000k$tdc$1@nntp9.atl.mindspring.net...
| Just wanted to get some opinions, Thanx for any input.
| It takes a while to load because there is so many images.
| --
|
|            -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
|
|

From 7563884618228143049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2767a49489f5e80b,start
X-Google-Attributes: gid106d41,public
From: reldnasa@aol.com (ReldnasA)
Subject: Question about kenwood communications?
Date: 1999/12/12
Message-ID: <19991212121333.05419.00000335@ng-fr1.aol.com>#1/1
X-Deja-AN: 559750214
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I was just wondering why Kenwood doesn't make Citizen Band radios.  If anybody
knows, please respond.

Thanks,
Dan
Dan
'83 Mustang GLX convertible

From 1669508563207129940
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,279288ad536cc98b,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: WTB: Eagles Apache 240
Date: 1999/12/12
Message-ID: <21559-3853D35D-81@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559750215
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-13646-6935
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAsAhQD449mzKj4O72PzyO1NIlle0NN9AIUMZfemN2y/
UFpHSY62I2Na8nCo2w=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-13646-6935
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Is there anyone out there selling an Eagle Apache 240? If so, e-mail me
your asking price. Thanks.


--WebTV-Mail-13646-6935
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-13646-6935--




From 6873244473680656781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345
X-Google-Attributes: gid106d41,public
From: yrac@aol.com (Yrac)
Subject: Re: NUMBER CALL SIGNS?
Date: 1999/12/12
Message-ID: <19991212122000.12829.00000213@ng-fb1.aol.com>#1/1
X-Deja-AN: 559750216
References: <7892-385269B4-6@storefull-123.bryant.webtv.net>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>How many on the group have been in CB long enough to remember the old
>"number" call signs, such as 19A1775 or 18QA3510?
>

Perhaps you also remember the letter you got telling you that your call sign was being re-issued.

Seems like somebody at FCC slipped up big time.  There was a protest from other nations.

The first complaint came from Cyprus over calls like 5B2056. These call signs are assigned to ships registered in that country. Other countries followed with complaints of their own.

YRAC

---

From 6688977381861188529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: yrac@aol.com (Yrac)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/12
Message-ID: <19991212122325.12829.00000214@ng-fb1.aol.com>#1/1
X-Deja-AN: 559753397
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Has the FCC done anything to anybody in the last ten years or so?
>

Several Amateur actions are in the latest issue of QST. (JAN 2000)

Yrac

---

From -8681670296999870979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Is CB useless for emergencies?

Date: 1999/12/12
Message-ID: <3853DC33.29BD5FED@hotmail.com>#1/1
X-Deja-AN: 559756572
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<3853D031.3884B8C9@iupui.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945020043 24.3.61.159 (Sun, 12 Dec 1999 12:34:03 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 12:34:03 EST
Newsgroups: rec.radio.cb

Ryan wrote:

(snip)

> stir up news about cell phones.  Something has got to give.  They (police
> radios/cell phones) should cause the same symptomes.  Oh yea, officers
> usually have their radios on 8 hrs straight.

The radio may be on, but no signal comes out unless the PTT is pressed.
My cell phone xmits whenever it's "in use". Big difference!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -2870920649477282963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de2661ca15a17e1
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Alternator voltage regulators!
Date: 1999/12/12
Message-ID: <3853DE2C.DA65770D@qnet.com>#1/1
X-Deja-AN: 559756573
References: <3852BC26.C305E336@aol.com> <830f77$d1a$1@news.smartworld.net>
Content-Type: multipart/alternative;

```
boundary="------------31E1C8958F21A93BD870FF1D"
X-Trace: 12 Dec 1999 17:19:28 GMT, 56k-palm-00-19.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb


--------------31E1C8958F21A93BD870FF1D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hello ice cream man:  That is a great web site, I book marked it.

http://www43.pair.com/billings/

Jay in the Mojave


ice cream man wrote:

> we shur is gettin spammed a lot lately from da byu contry,.......icm
> out......
> A. Billings wrote in message <3852BC26.C305E336@aol.com>...
> >For sale!
> >
> >New heavy duty variable voltage alternator regulators.
> >The millennium series by Power-Max.
> >
> >See parts page at: "http://www43.pair.com/billings/"
> >
> >Reply To "billings@pair.com
> >



--------------31E1C8958F21A93BD870FF1D
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Hello ice cream man:&nbsp; That is a great web site, I book marked it.

<P><A HREF="http://www43.pair.com/billings/">http://www43.pair.com/billings/</A><A
HREF="http://www43.pair.com/billings/"></A>

<P><A HREF="http://www43.pair.com/billings/">Jay in the Mojave</A>
<BR>&nbsp;

<P>ice cream man wrote:
<BLOCKQUOTE TYPE=CITE>we shur is gettin spammed a lot lately from da byu
contry,.......icm
<BR>out......
<BR>A. Billings wrote in message &lt;3852BC26.C305E336@aol.com>...
<BR>>For sale!
```

```
<BR>>
<BR>>New heavy duty variable voltage alternator regulators.
<BR>>The millennium series by Power-Max.
<BR>>
<BR>>See parts page at: "<A HREF="http://www43.pair.com/billings/">http://
www43.pair.com/billings/</A>"
<BR>>
<BR>>Reply To "billings@pair.com
<BR>></BLOCKQUOTE>
&nbsp;</HTML>

--------------31E1C8958F21A93BD870FF1D--




From 2189244213152506526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/12
Message-ID: <3853DCA5.6C63F0@hotmail.com>#1/1
X-Deja-AN: 559756574
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-
fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net>
<384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net>
<385187DE.4A638622@hotmail.com> <ffg44.24$03.5523@news2.voicenet.com>
<3852B6CF.C781AE51@hotmail.com> <82umev$5ut$1@nntp8.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945020097 24.66.26.174 (Sun, 12 Dec 1999 09:34:57
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 09:34:57 PST
Newsgroups: rec.radio.cb

Whoops! Bitch slap me one time!

MC

Hank Aaron wrote:

> MC 10kW Jesus wrote in message <3852B6CF.C781AE51@hotmail.com>...
> :If you consider that a 100% modulated AM carrier is drawing about 3.5A then
> a
> :2W "swinging" to 40W should be drawing close to 35A.
> :
```

```
> :I don't think I need to tell you it ain't.
> :
> :MC
>
> Just curious... You say 40W should draw 35A?  Im sure you are exagerating to
> get a point across...aren't you?
>
> Let me know... I may just be wrong here... Take care.
>
> Hank
>
> :
> :You just have to look at the current meter on a bench supply to see that
> there
> :is nothing inherently "30W" about a "swinging" AM signal on this radio.
> :
> :PowerStation wrote:
> :
> :> I also believe this is why some Cobra 148's and radios of this type show
> :> amplifiers doing monster watts.
> :>
> :> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> :> news:385187DE.4A638622@hotmail.com...
> :> > "Bob C." wrote:
> :> >
> :> > >     On SSB, the balanced modulator is this time fed with two signals
> :> > > instead of just one.
> :> >
> :> > (there is no point feeding the balanced modulator with only one signal)
> :> >
> :> > > One is the rf carrier frequency that was
> :> > > generated prior to the balanced modulator and the other is the
> :> > > modulating audio frequency. Since there will be two sidebands
> :> > > generated at the output of the balanced modulator there needs to be
> :> > > a way of removing the unwanted sideband. This is accomplished by
> :> > > setting the carrier frequency to one side of the xtal filter's
> :> > > passband. What then happens is the opposite sideband is removed due
> :> > > to the sharp filter skirts of the xtal filter. The new signal is now
> :> > > mixed up to the wanted output frequency and linearly amplified all
> :> > > the way up to and including the final and driver stages.
> :> > >      The modulator/regulator that was used in AM is also now in play
> :> > > except that it is now biased to put out the max rail voltage. i.e.
> :> > > The switch you were referring to. There won't be any audio voltages
> :> > > applied to the base of the modulator/regulator transistor like AM so
> :> > > the voltage on the B+ line to the final and driver will stay just dc
> :> > > at max potential.
> :> > >     I realize I've left out a number of details but this is my
> :> > > rendition of what happens on TX between an SSB and AM signal.
> :> > >     How far off am I ?
> :> > >                                         BobC
> :> >
> :> > By George, I think you might have it! Of tantamount importance is
> :> > appreciating that the SSB filter is very, very narrow and performs a
> :> > band-pass function. If you hack and slash the microphone audio circuit
> :> > in the radio you can increase your audio bandwidth. But remember the
> :> > person on the receiving end is listening to your signal through a very
> :> > sharp a filter (okay some radios are crap and aren't too sharp) and if
> :> > your bandwidth is wider than the receivers' filter, the fidelity of
> your
> :> > Tx signal is going to be degraded. Another thing to consider is that
> :> > some radios route the AM signal through the SSB filter so an overly
> wide
> :> > AM signal is also going to be more difficult to copy with a "good"
> :> > radio.
> :> >
> :> > MC
> :> >
> :




From -3420997347070869147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,279288ad536cc98b
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: Eagles Apache 240
Date: 1999/12/12
Message-ID: <830mg5$3al$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 559756575
References: <21559-3853D35D-81@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0012_01BF4484.6FC02B20"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945020229 3413 12.73.167.238 (12 Dec 1999
17:37:09 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 17:37:09 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0012_01BF4484.6FC02B20
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Copper is real cheap.=20
  "Chris" <thumper485@webtv.net> wrote in message =
news:21559-3853D35D-81@storefull-213.iap.bryant.webtv.net...
  Is there anyone out there selling an Eagle Apache 240? If so, e-mail =
me
  your asking price. Thanks.




------------------------------------------------------------------------=
-----




------=_NextPart_000_0012_01BF4484.6FC02B20
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3Dskyblue text=3Dblack>
<DIV><FONT face=3DQuickType size=3D2>Copper is real cheap. </FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"Chris" &lt;<A=20
  href=3D"mailto:thumper485@webtv.net">thumper485@webtv.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:21559-3853D35D-81@storefull-213.iap.bryant.webtv.net">news:2=
1559-3853D35D-81@storefull-213.iap.bryant.webtv.net</A>...</DIV>Is=20
  there anyone out there selling an Eagle Apache 240? If so, e-mail =
me<BR>your=20
  asking price. Thanks.<BR><BR>
  <P>
  <HR>

  <P></P></BLOCKQUOTE><BGSOUND balance=3D0 loop=3Dinfinite=20
src=3D"http://fewrules.com/RequestLine/midi/X_Files.mid"=20
volume=3D-500></BODY></HTML>

------=_NextPart_000_0012_01BF4484.6FC02B20--




From -5902500562758330382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
```

X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/12
Message-ID: <3853DD7F.27410468@hotmail.com>#1/1
X-Deja-AN: 559756576
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net> <385187DE.4A638622@hotmail.com> <38538cb7_1@news.greatbasin.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945020316 24.66.26.174 (Sun, 12 Dec 1999 09:38:36 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 09:38:36 PST
Newsgroups: rec.radio.cb

"Bob C." wrote:

> On SSB if you hack or slash the mic preamp it probably wont make
> that much of a difference because the filter is going to low pass
> limit your audio anyway. What will come through is the IM3
> distortion created by the overdriven mic amps and/or balanced
> modulator because the products of this end up in-band with your main
> audio frequencies. The filter can't take out what is in it's pass
> bandwidth.

Agreed.

> On AM, the usual results of hacking the mic or mic amp is an
> increased bandwidth. In fact, just overdriving the radios' speech
> amp and/or modulator will increase the IM3 products which, again,
> fall within the channel assignment.

Couldn't agree more.

> I've made many a test on many different radios and find that the
> usual CB will Tx a very hi fidelity if the mic can reproduce it. I'm
> talking +/- 10 khz if not more. to make matters worse, if the audio
> has been distorted by overdrive you can be assured the signal will
> occupy a spectrum well into the next ch.'s up or down.

Been there done that - got the TVI to prove it!  :->

> It seems to me that the audio used to modulate the radio would
> benefit from being band-limited as soon in the process as possible.

> This will ensure that the only sounds transmitted are the ones in
> the most effective bandwidth. I refer to aprox. 300 hz. to about
> 3500 hz. and possibly extending out to 4.5 khz.

Yes, 3.4kHz is about the highest you ever need to go. Especially
considering that your typical CBer is a male whose voice is not going to
have much audio information above 2kHz anyway.

MC

From 7656520091041090411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/12
Message-ID: <3853DDD6.2EA4C401@hotmail.com>#1/1
X-Deja-AN: 559756577
Content-Transfer-Encoding: 7bit
References: <385189B5.44F44F05@hotmail.com>
<22792-38527964-3@storefull-625.iap.bryant.webtv.net>
<3852B77C.31C989B8@hotmail.com> <3854c11d.8308734@news.gate.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945020402 24.66.26.174 (Sun, 12 Dec 1999 09:40:02
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 09:40:02 PST
Newsgroups: rec.radio.cb

jdaggett@gate.net wrote:

> Did you really make sense of his post?

Every word.

MC

From -2181798173698629987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: Charles U. Farley <charles_u_farley@my-deja.com>

```
Subject: Re: New & Improved
Date: 1999/12/12
Message-ID: <830qqh$o0h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559761509
References: <82u80s$24a$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 209.162.145.10
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 12 18:50:59 1999 GMT
X-MyDeja-Info: XMYDJUIDcharles_u_farley
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)

I think you've done a fantastic job, mudduck! A lot of information for
those just starting out and the seasoned as well. It sounds to me
like 'ole pinhead may be a bit jealous! Keep up the good work! I added
you to my favorites and plan to visit often.

Charles U. Farley
--
"People see me - I'm a challenge to your balance.
I'm over your heads - How I confound you, and
astound you."
                                Natalie Merchant

In article <82u80s$24a$1@nnrp1.deja.com>,
  The Mud-Duck <the_mudduck@my-deja.com> wrote:
> Just wanted to let those who are interested know that I have moved my
> website to a different server. The new web address is:
> http://mudduck.homepage.com/index.htm
> I have expanded coverage & added some new information.
> Remember to change your bookmark!
>
> *************************************
> The Mud-Duck
> http://mudduck.homepage.com/index.htm
> *************************************
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>



Sent via Deja.com http://www.deja.com/
Before you buy.



From 3462975158503368304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,85540b547935455b,start
X-Google-Attributes: gid106d41,public
From: bendowers@aol.com (BenDowers)
```

Subject: FA: Browning Golden Eagle Mark IV @ eBay
Date: 1999/12/12
Message-ID: <19991212125923.26021.00000373@ng-cf1.aol.com>#1/1
X-Deja-AN: 559762825
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check it out. 3 Days to go. Low reserve. Browning Mark IV.

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216779401

From -4605332362734152190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31aee15f21498c0b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Sounds Like this Love You Guy
Date: 1999/12/12
Message-ID: <9wR44.1194$mv4.31671@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559766096
References: <rlr44.321$mv4.15468@news.rdc1.nj.home.com>
<17555-38530F74-56@storefull-215.iap.bryant.webtv.net>
<830gh1$efl$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945022085 24.3.194.50 (Sun, 12 Dec 1999 10:08:05
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 10:08:05 PST
Newsgroups: rec.radio.cb

I think I smell what your cooking.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:830gh1$efl$1@news.smartworld.net...
| nows prozac, yous got ta quit botherin dem folks down in da byu , der ands
| donts be talkin about my main main, mista bruda luv, can ya dig
| it,........icm out..........
| love you wrote in message
| <17555-38530F74-56@storefull-215.iap.bryant.webtv.net>...
| PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA
| $825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN
| AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS
|
MUDDUCK!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
| !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
|

```
| dirty south
|
|
|




From 3265819610705106961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a
X-Google-Attributes: gid106d41,public
From: KOOLBREEZE_101@webtv.net
Subject: Re: 2950EX
Date: 1999/12/12
Message-ID: <21413-3853E2AB-92@storefull-611.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559769197
Content-Transfer-Encoding: 7Bit
References: <21228-38532E7C-51@storefull-104.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-28972-8070
X-WebTV-Stationery: Standard; Background="http://gifs123.tripod.com/backs1/
starb.gif"; TextColor=purple
X-WebTV-Signature: 1
ETAuAhUAhz43xkE+SFyfQScGStGMYxdbszoCFQCLnV0HzdTBqedYQO1RlfmqyFtXKA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-28972-8070
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

This was e-mailed to me from AES a few days ago....
             New. And the Band is hot!
Ranger RCI-2950DX 12/10M Transceiver
An old favorite now updated with an improved receiver, double FET
balanced mixer, surface mount components and improved display lighting.
Operate local communications as well as frequent worldwide DX, base or
mobile. Participate in club events, emergency communications and more!
The unit covers 24.800-24.9900 and 28.0-29.6999MHz with an RF output of
25W on SSB and 10W on CW/AM/FM. The RCI-2950DX also features auto SWR
monitor, receiver clarifier, noise blanker/ANL and programmable repeater
offset. The unit has a large frequency display with dimmer and an active
frequency scanner with 10 programmable frequencies. A frequency selector
lockout and PA feature are also included. $249.95


--WebTV-Mail-28972-8070
Content-Description: signature
Content-Disposition: Inline
```

```
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body background=
"http://gifs123.tripod.com/backs1/starb.gif"
text="purple">
<center>-=[A.K.A. AudioControl]=-
</center>
</body>
</html>


--WebTV-Mail-28972-8070--



From 5749344675427264458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,279288ad536cc98b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Eagles Apache 240
Date: 1999/12/12
Message-ID: <14791-3853E1B7-289@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559769198
Content-Transfer-Encoding: 7Bit
References: <830mg5$3al$1@bgtnsc01.worldnet.att.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-24795-22431
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAtAhRUPhZTeE3tJ5VA8vaoAH1f5EqLnQIVALSmE4LZp4k/
IJoRlA1+hy5Glr7d
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-24795-22431
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Copper is backordered until sometime in January, and thats only if they
get the manufacturer to make some mods to it to get the FCC off their
back.


--WebTV-Mail-24795-22431
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

```
<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-24795-22431--




From -8767886460532796250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/12
Message-ID: <3853DB24.562F@imt.net>#1/1
X-Deja-AN: 559772497
Content-Transfer-Encoding: 7bit
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
<19991212122325.12829.00000214@ng-fb1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Yrac wrote:
>
> >
> >Has the FCC done anything to anybody in the last ten years or so?
> >
>
> Several Amateur actions are in the latest issue of QST. (JAN 2000)
>
> Yrac
if you read enforsement updates in the ARRL online letter you will see
actions every month against hams,cbers and others,enforcement has picked
up a lot in the last year.




From 7198081802596291370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 2950EX
Date: 1999/12/12
Message-ID: <3853DC35.1D79@imt.net>#1/1
```

```
X-Deja-AN: 559772498
Content-Transfer-Encoding: 7bit
References: <21228-38532E7C-51@storefull-104.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

BILL213@webtv.net wrote:
>
> Where can you get information on this radio?Does anyone know anything
> about it?
Looks and acts like an RCI 2950 but the freq range when modified is
shifted slightly so you get the entire 10 and 12 meter bands,preferable
for amateurs over the spectrum the RCI provides that they can't legally
use.
  Lots of quality problems with the ones I have sold compared to the
RCI.




From -723328661791701012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Best sounding Johnson
Date: 1999/12/12
Message-ID: <830pp8$9mag$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 559775356
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com> <82r5mh$s0$1@nnrp1.deja.com>
<82r913$4lh2$1@newssvr04-int.news.prodigy.com> <RMC44.1230$y3.45902@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 945023592 3864647 209.156.99.99 (12 Dec
1999 18:33:12 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Dec 1999 18:33:12 GMT
Newsgroups: rec.radio.cb


Now your talkin Swapmeet tape sale days....

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:RMC44.1230$y3.45902@insync...
```

```
> No, let's go back to the garage days...
>
>
> Do The "G"!
>
>
> Their was "Life before Swass", ya know!
>
>
>
> --Toll Free
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
> >
> > Is it me or is it tacky to advertise what a person does for a living
over
> > the net? Who ever it is..... Yeah he's a rapper but to us he part of the
> > radio brothahood.  "Baby got back"? come on kid go way back, " ITS A
> SQUARE
> > DANCE RAP" !!!!!!!!!
> >
> > KRS
> >
> > >
> > > WELL I KNOW TOLL FREE CAN GET THEM.
> > > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN
ON
> > > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > > HAS  MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> > > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> > > TOLL FREE.
> > >
> >
> >
> >
>
>
```

```
From -5826628698612567413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2767a49489f5e80b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Question about kenwood communications?
Date: 1999/12/12
```

Message-ID: <3853DD3A.7D2F@imt.net>#1/1
X-Deja-AN: 559775357
Content-Transfer-Encoding: 7bit
References: <19991212121333.05419.00000335@ng-fr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

ReldnasA wrote:
>
> I was just wondering why Kenwood doesn't make Citizen Band radios.  If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan
> '83 Mustang GLX convertible

CBers in general won't pay for quality or extras,most CBs sold are the cheaper AM only models,Kenwood won't make crap.

From -4894170110767047923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7bb5b2b604ef53bb
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 3 phase alternator..........
Date: 1999/12/12
Message-ID: <3853EF99.62C70151@hotmail.com>#1/1
X-Deja-AN: 559780910
Content-Transfer-Encoding: 7bit
References: <830g1m$dud$1@news.smartworld.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945024950 24.66.26.174 (Sun, 12 Dec 1999 10:55:50 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 10:55:50 PST
Newsgroups: rec.radio.cb

No much use, but where I live there is an alternator rebuild shop 'round the corner that does custom work. If you speak a few words of Arabic to 'em the price drops even lower. :->  Their prices are excellent. My point? Check your local yellow pages - you might be pleasantly surprised.

MC 9.3kW Jesus (10kW - taxes)

ice cream man wrote:

> does anyone know where i can get a 3 phase 300 amp alternator and what is
> the cost involved,.......thank you , thank you very much,.....icm
> out.........

From -2940103741968433062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <3853F04E.F1826CD6@hotmail.com>#1/1
X-Deja-AN: 559780911
Content-Transfer-Encoding: 7bit
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
<19991211210025.11995.00000119@ng-cl1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945025130 24.66.26.174 (Sun, 12 Dec 1999 10:58:50 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 10:58:50 PST
Newsgroups: rec.radio.cb

Tested this one. It's good. The Grant XL is more selective and every bit as sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned the old Grant. I'll agree here too. I think you'll find that single conversion SSB receivers are superior to dual or triple. Once again, more isn't necessarily better.

MC

Tim wrote:

```
> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZZZ> /\
> >Spark One Up!        | |
> >                            _\/_
> >                          O___|
> >                           |      |
> >                           | ___|
```

> >
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5992693994039115775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: tube amps in the UK
Date: 1999/12/12
Message-ID: <XLx7QFAm6+U4Ewbx@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 559780912
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
<82uofg$jmt$1@news.smartworld.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945025162 18277 62.137.29.165 (12 Dec 1999 18:59:22
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 18:59:22 GMT
Newsgroups: rec.radio.cb

ICM,
>    gee phil, i didn't know they allowed you home boys to have
>    tubers,....who's your daddy?.................icm out.............
Next time I visit the US I'm going to take a college course in American
English as a foreign language!

When I read the mail on 6 I have to act as translator to anyone in the
shack but sometimes even I have problems.
>>       http://www.linearampuk.u-net.com/
Of course we can run tubes (we call them thermionic valves) as long as
you have a ham (amateur radio) license.

We are allowed 26dBw (400w pep to you and me) with a full license. I'm
aware you can power up to 1500 on the ham bands.

More if you live in CA and operate on 75m:-)

Phil / UK
--
phil

From -4417079813568766136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: HR2600 and HR2510
Date: 1999/12/12
Message-ID: <3853F261.BA33E9A9@hotmail.com>#1/1
X-Deja-AN: 559783620
References: <s553va8v53122@corp.supernews.com> <3852BE1B.6B21A9E0@hotmail.com>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------D551BF26FDA76AB36D265455"
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945025662 24.66.26.174 (Sun, 12 Dec 1999 11:07:42 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 11:07:42 PST
Newsgroups: rec.radio.cb

--------------D551BF26FDA76AB36D265455
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Harry wrote:

> The biggest difference is the 2600 can't be modified for eleven meters
>
> (CB band) unless you change the PLL.

Bzzztt! I think you mean change the uP (microprocessor).

> It does not have a roger beep,

Thank gawd.

> does not have P.A. It does have a repeater offset switch and a switch
> to turn the RIT off and on. The 2600 also has fewer wires under the
> hood. There are also some small refinements in the overall design.

Add the Chipswitch and away you go!

> I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also
> adds a bunch of other stuff like memories. I unlocked my Chipswitch
> with a password and it will dial down to 20.9 MHz, but the VCO will
> let go around 23.5 MHz. I tried playing with the VCO to broadband it,
> but I just don't have the time anymore. If there is anyone else who
> has
> fixed their VCO to lock in the 15 meter band, I would like to talk

> with
> you about it.

It is the PLL that locks, not the VCO. Sorry to split hairs here but I've designed many a PLL circuit. I'll be up front and say I've never modified an HR2510/2600 with the Chipswitch myself, but I would suspect the best way to attack this is with some kind of switched line that changes state at the low end of the band. This can be used to alter the frequency spread of the VCO. (old Motorola trick here). I'm thinking here about an additional capacitor that is pulled low through an open-collector transistor. The base of the transistor is attached to the line that changes state (I suspect there is one in there somewhere) via a 8k8 resistor.  This way the capacitor is at high impedance normally and goes low. I've seen wideband radios that have two of these circuits that are switched in and out to expand the range. (2 of these give you four bands of tuning for the VCO).

MC

```
--------------D551BF26FDA76AB36D265455
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Harry wrote:
<blockquote TYPE=CITE>The biggest difference is the 2600 can't be modified
for eleven meters
<br>(CB band) unless you change the PLL.</blockquote>
Bzzztt! I think you mean change the uP (microprocessor).
<blockquote TYPE=CITE>It does not have a roger beep,</blockquote>
Thank gawd.
<blockquote TYPE=CITE>does not have P.A. It does have a repeater offset
switch and a switch
<br>to turn the RIT off and on. The 2600 also has fewer wires under the
<br>hood. There are also some small refinements in the overall design.</
blockquote>
Add the Chipswitch and away you go!
<blockquote TYPE=CITE>I have put a <a href="http://
www.chipswitch.com">Chipswitch</a>
in my 2600 and it covers 24.8-30 MHz. It also
<br>adds a bunch of other stuff like memories. I unlocked my Chipswitch
<br>with a password and it will dial down to 20.9 MHz, but the VCO will
<br>let go around 23.5 MHz. I tried playing with the VCO to broadband it,
<br>but I just don't have the time anymore. If there is anyone else who
has
<br>fixed their VCO to lock in the 15 meter band, I would like to talk
with
<br>you about it.</blockquote>
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an HR2510/2600 with the Chipswitch myself, but I would suspect the best
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```

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<p>MC</html>

--------------D551BF26FDA76AB36D265455--

From -4114988655654812760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2767a49489f5e80b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Question about kenwood communications?
Date: 1999/12/12
Message-ID: <3853F330.BFC733FD@hotmail.com>#1/1
X-Deja-AN: 559783621
Content-Transfer-Encoding: 7bit
References: <19991212121333.05419.00000335@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945025868 24.66.26.174 (Sun, 12 Dec 1999 11:11:08 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 11:11:08 PST
Newsgroups: rec.radio.cb

Uniden has that market tied, wrapped and shipped!

Uniden does make professional two-way products, but in my opinion they are bottom-shelf compared to the likes of Ericcson, Motorola and pretty much all others.

MC

ReldnasA wrote:

> I was just wondering why Kenwood doesn't make Citizen Band radios.  If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan

> '83 Mustang GLX convertible

From -1478226467603839980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <3853F5AD.1B75291E@hotmail.com>#1/1
X-Deja-AN: 559788144
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945026505 24.66.26.174 (Sun, 12 Dec 1999 11:21:45 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 11:21:45 PST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The Short Answer:

Replace your guitar cable(s). A musical instrument cable is constructed -differently- than a regular ol' 1/4" phone patch cord. It has two conductors surrounded by a third. One is the "tip" or hot lead (center pin of plug), the next is the "ring" or ground and the third is a braided jacket surrounding them. The way the cable is wired is as follows.

Amplifier end: Red (or clear) to tip, Black and Shield to ring
Instrument end: Red (or clear) to tip, Black to ring, shield floating free <--- very important!!

Make sure that you use the cable the "right" way round. Professional cables are usually have ends marked "instrument" and "amplifier" or an arrow indicating direction. This is particularly important if you are playing live.

AM radio stations can only get into the amplifier if there is a means of rectification. What the devil does that mean? Well, there must be a non-linear junction somewhere in the path. Typically, amplifiers themselves do not have these non-linear junctions. What is happening is that your 1/4" plugs (and possibly sockets) are dirty and/or worn. These less-than-perfect

connections, with invariably different types of metal, are performing the
function of a diode which is rectifying the AM broadcast signal and
demodulating it.

Try cleanin' 'em up and you'll be amazed.

MC

From -3740006146083952306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/12
Message-ID: <3853F674.EE68EE2A@hotmail.com>#1/1
X-Deja-AN: 559788301
Content-Transfer-Encoding: 7bit
References: <robert.piland-1012991242090001@128.158.105.209>
<19991212095240.18940.00000171@ngol03.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945026705 24.66.26.174 (Sun, 12 Dec 1999 11:25:05
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 11:25:05 PST
Newsgroups: rec.radio.cb

I can't hear him here, but hear lots of people getting back to him from down in
the
bayou.

MC

COLD as ICE wrote:

> In article <robert.piland-1012991242090001@128.158.105.209>,
> robert.piland@msfc.nasa.gov (Brass) writes:
>
> >Ice ?
> >
> >radio, ant, etc.
> >
> >He was in the Horn today . . .
> >
> >Bad, Bad, Bad
> >

```
> >Brass
> >
>
> Don't think I know or have heard of him. You sure you aren't talking about Mean
> Pill???
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 7234334469785209587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e14c3667610dc95,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: hey hillbilly......
Date: 1999/12/12
Message-ID: <830r3r$n1t$1@news.smartworld.net>#1/1
X-Deja-AN: 559791448
Sender: pinhead@freewwweb.com@*@ppp-463.tnt-1.hou.smartworld.net
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

good buddy seven, says he knows my momma , is that true?,.........icm
out.....






From -7461519575585826104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2602b8d1657b7d39,start
X-Google-Attributes: gid106d41,public
From: kb2rev@aol.com (Kb2rev)
Subject: FS. uniden HR-2510 service manual
Date: 1999/12/12
Message-ID: <19991212144649.06567.00000390@ng-cc1.aol.com>#1/1
X-Deja-AN: 559795060
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a copy of the uniden hr-2510 service manual. $ 16.00 shipped.  Garry



From 1604591355989965842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b03ce214c423bb18
X-Google-Attributes: gid106d41,public
```

```
From: "Sean" <bigfoot1@megsinet.net>
Subject: David and Goliath
Date: 1999/12/12
Message-ID: <d_S44.1647$Z63.121517@news.corecomm.net>#1/1
X-Deja-AN: 559798818
References: <19991211152007.26743.00000062@ng-fd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945028105 208.40.19.133 (Sun, 12 Dec 1999 13:48:25 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 13:48:25 CST
Newsgroups: rec.radio.cb
```

If your running a lot of SSB, you'll need a box with bias in it.  This keeps the box more linear and stable, producing less in-band splatter ( IMD ).

Since your running this in a big truck, i would HIGHLY suggest investing in a better antenna system instead of mega-wattage.  While the increased power will surely help out your TX capabilities, a better antenna would do that AND improve your RX at the same time.  This is not to mention that you'll have FAR  less problems with the puter in the truck by making the system more efficient with less power.  Not only can the RF play games with the puter, but the huge surges of current can also whack things up.

I have found that a strong radio and well built two pill when matched with a well tuned and grounded antenna system will devastate FAR bigger systems that are not properly installed.  I have sat side by side with a two pill and keyed on a guy running a 2 x 8 box.  His antenna was also physically longer and higher than mine.  His set up showed much more on the wattmeter, but that didn't matter.  Meters can easily be fooled.  It's what's actually heard on the band that counts.  Try doing more with less.  It's a lot more fun and very rewarding when your killing Goliath and looking like David.
Sean
>

TooTooPhat wrote in message
<19991211152007.26743.00000062@ng-fd1.aol.com>...
could someone tell me the diff. from like a realdeal amp and a dave
made,versus
like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel
car.
   Thanks. for any help.

        Chester

```
From -3504077234278846474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3da5ecf3497488f
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
```

Subject: Re: antbody still sell the francis base antenna
Date: 1999/12/12
Message-ID: <B0T44.1651$Z63.121554@news.corecomm.net>#1/1
X-Deja-AN: 559798819
References: <19991211111842.23954.00000043@ng-fi1.aol.com>
<38529577.42D55907@qnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945028257 208.40.19.133 (Sun, 12 Dec 1999 13:50:57 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 13:50:57 CST
Newsgroups: rec.radio.cb

From what i can recall, the Francis base antenna was a center fed dipole
much like the old Big Stick.  We used to put the 8' Francis in the top of a
Big Stick and ALWAYS obtained FAR better results in terms of RX and TX.  You
might have to slightly trim the Francis for best swr though.  Sean
>

Jay wrote in message <38529577.42D55907@qnet.com>...
Hello Ripsy:  No the Hot Rod" antennas are not available. I have talked
with thier engineer, a  few months ago.

However finding or making a bracket to put 5 Francis Amazers (one vertical,
and four as ground radials) should not be a big problem. The SWR will be
about 1:1.5, it will not be 1:1, but will work ok.

Jay in the Mojave

Ripsy wrote:

> looking for info on the francis base antenna or if there still avalible

From 123008894007138050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <L4T44.1657$Z63.121463@news.corecomm.net>#1/1
X-Deja-AN: 559798820
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
<19991211210025.11995.00000119@ng-cl1.aol.com> <3853F04E.F1826CD6@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945028523 208.40.19.133 (Sun, 12 Dec 1999 13:55:23 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 13:55:23 CST
Newsgroups: rec.radio.cb

If we are strictly talking sensitivity, I would have to agree with MC's statement about single conversion radios. The old 858 SSB chassis had KILLER ears on them.

In terms of newer radios and sensitivity, the new Ranger board used in the RG 66's, 99's, 148 GTL DX +'s, Virage's, DX 2517's, DX 949 & 959's, etc... wins hands down.

Rejection is a whole 'nother ball of wax though......   Sean
>

MC 10kW Jesus wrote in message <3853F04E.F1826CD6@hotmail.com>...
Tested this one. It's good. The Grant XL is more selective and every bit as sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned the old Grant. I'll agree here too. I think you'll find that single conversion
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MC

Tim wrote:

```
> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZZ> /\
> >Spark One Up!        | |
> >                            _\/_
> >                          O___|
> >                           |      |
> >                           | ___|
> >
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

From -1919525413896756755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e07289b93818ef45,start
X-Google-Attributes: gid106d41,public
From: "bjtel" <bjtel@advnet.net>
Subject: CB RADIO PAGE

```
Date: 1999/12/12
Message-ID: <s57vtc5p53131@corp.supernews.com>#1/1
X-Deja-AN: 559802519
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

check it out my CB radio page

http://www.angelfire.com/mi2/CBradioPageAreUs





From -5361617348104555594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Web page!
Date: 1999/12/12
Message-ID: <R6Xq8QA95$U4EwpP@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 559802520
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 945029129 26564 62.137.50.100 (12 Dec 1999 20:05:29 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 20:05:29 GMT
Newsgroups: rec.radio.cb

PEAKABOO,
>Just wanted to get some opinions, Thanx for any input.
>It takes a while to load because there is so many images.
>--
>
>           -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
Great pictures.

Phil / UK




From -7751249396002395394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb7d07f71dc27484,start
```

X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Cobra 19GTL Tune-up
Date: 1999/12/12
Message-ID: <UaJrUXAH9$U4Ewr7@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 559802521
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 945029129 26564 62.137.50.100 (12 Dec 1999 20:05:29 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 20:05:29 GMT
Newsgroups: rec.radio.cb

It's impossible to find schematics for US AM radio's here in the UK!

Is there a simple mod to increase power out of this 4w radio?

Have peaked the output coils to no avail.

Is there an ALC mod? If so where and how?

Is a modded Cobra capable of driving a pair of 1446's driving 8 2879's?

Please help.

Thanks

Phil
--
phil

From 7937470913320801677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fe70b3b77f524dd
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Let me try that again
Date: 1999/12/12
Message-ID: <meT44.1663$Z63.121559@news.corecomm.net>#1/1
X-Deja-AN: 559802522
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<qwG44.1052$mv4.22731@news.rdc1.nj.home.com>
<GxG44.1053$mv4.23280@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945029138 208.40.19.133 (Sun, 12 Dec 1999 14:05:38 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:05:38 CST
Newsgroups: rec.radio.cb

I'm sure it will STOMP, given enough electrical system, antenna and drive.
My only concern is that it is weak on power cord.  While i can't count

exactly how many are there, you would need AT LEAST sixteen 8 gauge positive leads on that thing to do it justice. At anything less than that, i will GUARANTEE voltage sag when under a heavy load.

Other than that, it looks like Prozac is on the air. BIGTIME !!!! Sean
>

prozac 625 wrote in message ...

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
|
| See attachment.
|
|

---

From 8645683112732914925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b03ce214c423bb18
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: David and Goliath
Date: 1999/12/12
Message-ID: <s58064pm53168@corp.supernews.com>#1/1
X-Deja-AN: 559802523
References: <19991211152007.26743.00000062@ng-fd1.aol.com>
<d_S44.1647$Z63.121517@news.corecomm.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>>Try doing more with less. It's a lot more fun and very rewarding when your killing Goliath and looking like David.
>>Sean

I resent that statement Sean! It sucks having to do more with less (especially in the NAVY)!

Whoa! Nevermind... man I had a Clinton flashback. Disregard this post Sean. I'm gonna go sit in the corner now. Laterz...

137... back out!

From 2819538428159755799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/12
Message-ID: <AgT44.1666$Z63.121815@news.corecomm.net>#1/1
X-Deja-AN: 559802524
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
<38529cad.844484@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945029280 208.40.19.133 (Sun, 12 Dec 1999 14:08:00 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:08:00 CST
Newsgroups: rec.radio.cb

It depends on how clean it is and how well it's working.  Then again James,
you have to consider that some of these guys are paying tall cash for a
Galaxy base also.  NOW which one of those would you rather have for the
money ???  Sean
>

jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:

*Why did you remove the plastic? That probably cost you
*$50-75...
*
*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
*>RADIO LOOKS GOOD,8-10.
*
*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
*
*
*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
*>THANKS.
*>
*>
*>Sent via Deja.com http://www.deja.com/
*>Before you buy.
****************************

$300 is over priced for that rig. Wouldn't give more than $200 if it were
unused.

james

From -8978032931701659274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/11
Message-ID: <%or44.326$mv4.15370@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559336270
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com> <38501C49.77013EFE@infoblvd.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944915131 24.3.194.50 (Sat, 11 Dec 1999 04:25:31
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 04:25:31 PST
Newsgroups: rec.radio.cb

The button to send hate mail to toll free? They are only found on the black
market. But plugs just about any web site that begins with www.

"David" <DCDJR@infoblvd.net> wrote in message
news:38501C49.77013EFE@infoblvd.net...
| HAHAHA........were can i get mine?
|
| Dirk Diggler wrote:
|
| > I usually set up a buffet table next to me rig so I don't have to go far
| > when I get hungry and this way I have a great verity of food waiting for
me.
| > I also have a remote control that turns on the lights, TV, VCR, stereo,
| > computer, opens the garage door, sends the robot "Johnny 5" to the
store,
| > With the click of a single button I can send hate mail to toll free, and
to
| > top it off I mounted a but plug on my swivel chair.
| >
| > "John Jenkins" <explorer@voyager.org> wrote in message
| > news:384e84eb.2029808@news.cc.ucf.edu...
| > | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
| > | wrote:
| > |
| > | >I always have my base station on when I'm at my computer.  I mostly
| > | >listen.
| > |
| > | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a

```
| > | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
| > |
| > | So, I have a pretty good choice of what I can listen/watch while
| > | working on my computer.
|
```

```
From 3336370424378660595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ad2dfc2508a22cbe
X-Google-Attributes: gid106d41,public
From: racerx <racerx@servtech.com>
Subject: Re: RCI 2950DX
Date: 1999/12/11
Message-ID: <38524AB2.F0B@servtech.com>#1/1
X-Deja-AN: 559342089
Content-Transfer-Encoding: 7bit
References: <24916-3851FC3A-6@storefull-614.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 944917210 206.106.146.9 (Sat, 11 Dec 1999
13:00:10 GMT)
Organization: Verio
MIME-Version: 1.0
Reply-To: racerx@servtech.com
NNTP-Posting-Date: Sat, 11 Dec 1999 13:00:10 GMT
Newsgroups: rec.radio.cb

KOOLBREEZE_101@webtv.net wrote:
>
> Just recieved e-mail from AES last night. Does anybody know about this
> radio? Its advertised as a 10/12 meter radio.


you mean 2950EX? it covers 24-30Mhz. Basically the same as a 2950
```

```
From -3198131993094671751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7ce350cd972bb8c,start
X-Google-Attributes: gid106d41,public
From: Cliff <cliffn@balista.com>
Subject: Need Linear Info
Date: 1999/12/11
Message-ID: <385254F7.2C58@balista.com>#1/1
X-Deja-AN: 559361719
Content-Transfer-Encoding: 7bit
Organization: http://extra.newsguy.com
Content-Type: text/plain; charset=us-ascii
```

Mime-Version: 1.0
Reply-To: cliffn@balista.com
Newsgroups: rec.radio.cb

Need schematic diagram for an old tube Linear

It's called an ASTRO Model M200AC/BIL
40-10 Meter Amateur Linear
First one I have seen! can anyone help?

TKS Cliff

From 8022289336043309273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 500 WATT TUBE PLANS
Date: 1999/12/11
Message-ID: <82tm8k$jqp$1@news.smartworld.net>#1/1
X-Deja-AN: 559364586
Sender: pinhead@freewwweb.com@*@ppp-215.tnt-1.hou.smartworld.net
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0027_01BF43B2.33B67B20"
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0027_01BF43B2.33B67B20
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

you got any plans for a 10,000 watt box, .........icm out...........
G SEVEN wrote in message =
<82sidb$2tpo$1@newssvr04-int.news.prodigy.com>...
500 watt tube homebrew plans for those who are interested.
=20
KRS
=20
http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

------=_NextPart_000_0027_01BF43B2.33B67B20
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>you got any plans for a 10,000 watt =
box,=20
.........icm out...........</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82sidb$2tpo$1@newssvr04-int.news.prodigy.com">82sidb$2tpo$=
1@newssvr04-int.news.prodigy.com</A>&gt;...</DIV>
    <DIV>500 watt tube homebrew plans for those who are =
interested.</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>KRS</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><A=20
    =
href=3D"http://hem.passagen.se/sm0vpo/tx/500w-txt.htm">http://hem.passage=
n.se/sm0vpo/tx/500w-txt.htm</A></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0027_01BF43B2.33B67B20--




From -2483875458364391024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/11
Message-ID: <19991211101518.16758.00000011@ng-ff1.aol.com>#1/1
X-Deja-AN: 559377232
References: <385184E0.34CC61EA@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

why should I pay a hundred dollars for that mod if I want to do it  I am going
to do it with out any pay to anyone.Once you post a mod on the internet it is
considered free.

From -4072005788476247737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50b1e44eb5d2add0
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Connex 4800DX - good radio?
Date: 1999/12/11
Message-ID: <25334-38526775-327@storefull-138.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559377233
Content-Transfer-Encoding: 7Bit
References: <384FCE29.C7AC6483@swbell.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRyWTQAOJZvpbQgmJAGIEoork2sUwIVAKRlv839ET1qAy4TOH2vJ5FLcL2i
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I own the Cobra version of this radio and just love it.  Everything i've
heard points to the fact that they are identical radios (aside from the
name on the front.)

If you want information on the radio, including mods, specs, the works,
pay a visit to my CB Page (link below.)  It's all there!

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================

From 8754097691187344821
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,541759ec159d6a6b
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: New CB!
Date: 1999/12/11
Message-ID: <25335-3852696E-181@storefull-138.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559384521
Content-Transfer-Encoding: 7Bit
References: <82d6go$igo$1@Usenet.Logical.NET>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ5En5/eilV9gtLxLgu1oGHqGHU6AIUUR/EOxk1m65hUv/
EDEc73+L9pAs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Just to clarify a little, what you got was a 2.5-watt CB, not a 5-watt.
The 5-watts is the power INPUT, not the output.

I can't say much for the unit, never used it.  My personal favorite for
a hand held is the Cobra HH-45WX (NOT THE ST!)

Good luck with you radio!
Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================




From 3439700473482818148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: NUMBER CALL SIGNS?
Date: 1999/12/11
Message-ID: <7892-385269B4-6@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 559384522
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
```

Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAuFVYemQTdhQV8jq+EATSzvksNTACFCb3GW/wS4OZwM50EopBHqM/
rG+X
Content-Disposition: Inline
Newsgroups: rec.radio.cb

How many on the group have been in CB long enough to remember the old
"number" call signs, such as 19A1775 or 18QA3510?

Jim, W8EMS, KWG 2938, 18Q1843

From -1499683685267095894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <7892-38526B58-7@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 559384523
Content-Transfer-Encoding: 7Bit
References: <82tf2m$gr5$1@nnrp03.primenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAyMBePPRmtt/
GHLVHIl2beXvsXOkCFQDD6XjU9BREccDGiad20TeDmdL79Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

How about separate channels set aside for truckers and interstate travel
at either the low or high end of the band?  No base stations allowed on
those most of those channels.  Say channels 1-5 for mobiles only with
channel 6 for base stations such as travelers aid or truck stops?  Maybe
would help clear up the other 34?

Jim, W8EMS KWG2939

From 7975149111182821399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e61b5efe28be1ab,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: wtb-stock mic, box, packing material
Date: 1999/12/11
Message-ID: <38527A84.2937@arnprior.com>#1/1
X-Deja-AN: 559390155

Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 944928616 207.164.173.84 (Sat, 11 Dec 1999 11:10:16 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 11:10:16 EDT
Newsgroups: rec.radio.cb

Would like to buy the proper stock mic for the 5010 as well as the
5010's box with the right styrofoam packing thaqt fits the radio. Would
also be interested in a stock mic from a 2510.

Jeff

---

From -4731736138275454666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3da5ecf3497488f,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: antbody still sell the francis base antenna
Date: 1999/12/11
Message-ID: <19991211111842.23954.00000043@ng-fi1.aol.com>#1/1
X-Deja-AN: 559392644
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

looking for info on the francis base antenna or if there still avalible

---

From 1176126699682079657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: gtr86@aol.com (GT R 86)
Subject: Re: 148GTL Fully Modified
Date: 1999/12/11
Message-ID: <19991211112054.21144.00000030@ng-fz1.aol.com>#1/1
X-Deja-AN: 559396377
References: <38517EB4.1CBD@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am glad everyone can have sensible fun out here .If this means anything , the
truck driver I traded with ,  said all the modifications were done in a CB shop
in Indiana somewhere on I-74.....

73's Gentalmen
Happy Holidays

Carry on ..........

From -6466229427588828502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122,start
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Antron99 or IMAX2000?
Date: 1999/12/11
Message-ID: <19991211112535.18594.00000013@ng-cq1.aol.com>#1/1
X-Deja-AN: 559396378
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi All,
I currently am using a 5/8 ground plane at 30ft with fair results. I would really like to get my antenna higher.The radials make it hard to get the ground plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth the extra cost?I like the idea of the 5/8 wave perfomance,but is there much difference in these two.Also how do they compair to the ground plane?
I've also heard some say the ground plane is prone to cause TVI.Are any of these antennas more likely to have this problem than the others?
I also have concerns about lightening at higher antenna positions.I would like to get one up about 60 or70 feet.Would these heights be cause for concern?What precautions would help?
I am having some trouble with TVI now and would like to solve this problem too.
Thanks for any help.

151

From 1634286371335808394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: Petition Filed With FCC
Date: 1999/12/11
Message-ID: <22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559411937
Content-Transfer-Encoding: 7Bit
References: <3850a2bd_1@news.sisna.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRPws/
KmfKm6sAi2E3hMQSgkE88hgIUdfqIOy7QQ9Xr0aLbtCAhbwNmNyQ=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If progress means to move forward, what does congress mean?

From 7553248305639622627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: Tracer_B@webtv.net
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/11
Message-ID: <22792-38527964-3@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559411938
Content-Transfer-Encoding: 7Bit
References: <385189B5.44F44F05@hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAwZK9lX/
JP5U4R5WwJegIDOD9B88CFCMO2QmYVwtldfIJd65SsLhZgt3R
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

MC,

I'd have to agree with Sasquatch as well.  It's a matter of vectors.  If you look at how a ground plane works on a base antenna, each radial transmits the signal along with the vertical staff. This transmitted signal from the radials affects the "shape" of the vertical staff's propagation.  For lack of a better term they "diverge" from each other. For example, if you were to take two glasses of colored water, (one red and one blue), and poured them out toward each other, you would see some mixing at the point of impact but the majority of the liquid would spread out in a north/south direction, (the two glasses being east/west for visual reference). Co-phased antennas perform in a similar manner. One antenna is directional towards one path while the second antenna is direction in the other.  As the signals meet they take the path of least resistance which in the case of a semi would be forward and rearward directional.  I apologize for my long post but this is part of an experiment we performed in physics and it's hard taking 20+ pages of conclusion and condensing them to one posting.

WV-91 aka Landshark

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

From -6497678496949184793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b20fb6d357f4be,start
X-Google-Attributes: gid106d41,public
From: "Retrocom" <Dave@Retrocom.com>
Subject: FA: M-400 10-11 Meter Base Antenna ( Starduster )
Date: 1999/12/11
Message-ID: <utSmQg$Q$GA.267@cpmsnbbsa04>#1/1
X-Deja-AN: 559411939
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214691969 New in Box.

---

From -3226872342904412341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,cdeb1870ce1c903c,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,cdeb1870ce1c903c,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,cdeb1870ce1c903c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,cdeb1870ce1c903c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,cdeb1870ce1c903c,start
X-Google-Attributes: gid1031c8,public
From: "Thom j." <n2rif1@home.com>
Subject: FS: Astron 12amp Pwr Supply
Date: 1999/12/11
Message-ID: <Fov44.2301$Mz6.543878@news1.rdc2.pa.home.com>#1/1
X-Deja-AN: 559415326
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 944931493 24.4.217.168 (Sat, 11 Dec 1999 08:58:13 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 08:58:13 PST
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.

```
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..
```

---

```
From -2027111100234251546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "tomz" <tomz@dodgecity.net>
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <01bf43fa$0176a160$16bafcce@default>#1/1
X-Deja-AN: 559415887
Content-Transfer-Encoding: 7bit
References: <82tf2m$gr5$1@nnrp03.primenet.com>
<7892-38526B58-7@storefull-123.bryant.webtv.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_01BF43C7.B6DC3160"
X-Complaints-To: Abuse Role <abuse@hubris.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 944931984 206.252.186.22 (Sat, 11 Dec 1999 12:06:24
EST)
Organization: http://www.affinitymg.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 12:06:24 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_01BF43C7.B6DC3160
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

Finally something constructive and I like the concept.


------=_NextPart_000_01BF43C7.B6DC3160
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

<html><head></head><BODY bgcolor=3D"#FFFFFF"><p><font size=3D2 =
color=3D"#000000" face=3D"Arial">Finally something constructive and I =
like the concept.<br><br><br></p>
</font></body></html>
------=_NextPart_000_01BF43C7.B6DC3160--
```

From 422335568161091783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/11
Message-ID: <s553a0nr53130@corp.supernews.com>#1/1
X-Deja-AN: 559425976
References: <3850a2bd_1@news.sisna.com>
<22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>>If progress means to move forward, what does congress mean?

Hahahahahahehehehehehehe eeeeee! Good one. Heheheheeee...

From -6652302396558776853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: How would you improve your CB?
Date: 1999/12/11
Message-ID: <25628-38528673-165@storefull-218.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559428157
Content-Transfer-Encoding: 7Bit
References: <01bf43fa$0176a160$16bafcce@default>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-22700-15812
X-WebTV-Signature: 1
ETAsAhQ0OsCIZZSQKljFUBEpkeTFe4KzpAIUahndk+xNyAjQv1rbdV9oAlyeLSs=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-22700-15812
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Voice scrambling so you can have a private conversation.

```
--WebTV-Mail-22700-15812
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-22700-15812--
```

```
From 5539622103859524751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: Xmas lights on A99
Date: 1999/12/11
Message-ID: <25521-3852899A-141@storefull-125.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559428158
Content-Transfer-Encoding: 7Bit
References: <82tfgv$gro$1@nnrp03.primenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQ30t1JrOsXPDwg7F+vmQ2f9Lm0qAIUKhPh/
iVu9al9qhBLxZxmjSjiQs4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

For what it's worth, we put Christmas lights and a large star on the
tower of our low-band (46 Mhz) fire department radio one year.  Even
though the system uses FM, the QRM from the flashing lights was bad.

BTW, the lights were at least 10 ft. below the bottom of the antenna.
This project would be on my list of things NOT to do.

Jim, W8EMS/9 KWG2939

```
From -3144271293526135509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
```

Subject: HR2600 and HR2510
Date: 1999/12/11
Message-ID: <s553va8v53122@corp.supernews.com>#1/1
X-Deja-AN: 559431116
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

What the hell is the difference?  Is it just repeater dial up capability or what?

---

From -4393231499101312955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3da5ecf3497488f
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: antbody still sell the francis base antenna
Date: 1999/12/11
Message-ID: <38529577.42D55907@qnet.com>#1/1
X-Deja-AN: 559434381
Content-Transfer-Encoding: 7bit
References: <19991211111842.23954.00000043@ng-fi1.aol.com>
To: Ripsy <ripsy@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Dec 1999 17:57:04 GMT, 56k-palm-01-12.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Ripsy:  No the Hot Rod" antennas are not available. I have talked with thier engineer, a  few months ago.

However finding or making a bracket to put 5 Francis Amazers (one vertical, and four as ground radials) should not be a big problem. The SWR will be about 1:1.5, it will not be 1:1, but will work ok.

Jay in the Mojave

Ripsy wrote:

> looking for info on the francis base antenna or if there still avalible

---

From -6465069927222651045
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: The Mud-Duck <the_mudduck@my-deja.com>
Subject: New & Improved
Date: 1999/12/11
Message-ID: <82u80s$24a$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559437284
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 209.162.149.168
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 11 19:17:50 1999 GMT
X-MyDeja-Info: XMYDJUIDthe_mudduck
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)

Just wanted to let those who are interested know that I have moved my
website to a different server. The new web address is:
http://mudduck.homepage.com/index.htm
I have expanded coverage & added some new information.
Remember to change your bookmark!

*************************************
The Mud-Duck
http://mudduck.homepage.com/index.htm
*************************************

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8526235149104133584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c0b3a8b833ba502,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: STILL LOOKING FOR TRADE!
Date: 1999/12/11
Message-ID: <25520-3852917D-356@storefull-125.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559439918
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRDN56E5LHUrvJhN6ZBFstLuum/
LQIUaHkyTi1VNIk5TrXHHJAZu5MbbNw=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade.  I have no
need for UHF.  Would like to trade for  VHF or 2 meter HT, SSB cb/10
meter rig, volunteer fire light-bar, or make offer.

Radio seems to be in good condition, Three channels programmed, one repeater and two simplex. Battery holds charge. I don't have the charger for this radio. Great for GMRS, business, or high power FRS radio. (FRS not legal or advisable)

E-mail replies appreciated.

Jim, W8EMS/9 KWG2939

```
From 6926812124582987897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/11
Message-ID: <LRw44.71$O3.15718@news2.voicenet.com>#1/1
X-Deja-AN: 559445519
Content-Transfer-Encoding: 7bit
References: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944937451 209.71.88.100 (Sat, 11 Dec 1999 13:37:31
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 13:37:31 EST
Newsgroups: rec.radio.cb
```

Wow that is a very steep price. he used the amp only one time huh. Nice guy you will pay shipping. Ill bet you would drive it anywhere for that price.

love you <chocalatejay@webtv.net> wrote in message
news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...

> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
> SHIPPNG!
>
> dirty south
>

```
From -1644350144383839304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76b6572f1062dd5d,start
```

X-Google-Attributes: gid106d41,public
From: Chippin64@webtv.net (Charles Haines)
Subject: upd861
Date: 1999/12/11
Message-ID: <2794-3852957D-29@storefull-272.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559448876
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRSHlo1NZ6gtcu2awzh6wP8kZdbYQIVAKjTNZYTKCcTl27pjmXzMMilZ5MT
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone out there know how to mod this processor?  Thanks in advance

From 2433402045313308215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/11
Message-ID: <imx44.74$O3.15859@news2.voicenet.com>#1/1
X-Deja-AN: 559452472
Content-Transfer-Encoding: 7bit
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <dZi44.1211$y3.44233@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944939534 209.71.88.100 (Sat, 11 Dec 1999 14:12:14 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 14:12:14 EST
Newsgroups: rec.radio.cb

Toll, I have/can/still do run a davemade 16 pill with 1 - 250 amp alternator on the 16 I also do not run batteries and can hold close to the same watts with 1 -250 as with 2-250's hitting it. And I hold the same watts that guys using 3 or more  250's . I can also take a 200 and run the 16 on it now the volts drop from where the regulator was first set at say 18 volts drops to about 16 volts "remember I have no battery backup" , the watts are lower of course since i don't have enough amps to run it to it's full potential  but they are real watts proven by hewlett Packard  No one can tell what I am running and if it is being fed less current. Where are the harmonics coming

from?  If that is the case anyone with a stock charging system trying to run
a amp bigger than say a 4 pill is seeing bogus watts? I don't think thats
true they are seeing less watts because the alternator is only capable of
producing xxxx amout of power

$y3.44233@insync...
> Yes.
>
> A system that is not power starved will ALWAYS sound better than one that
> is!
>
> And, the watts will be REAL, rather than the harmonics put out by a system
> being starved.
>
>
>
> Toll Free
>
> PowerStation <8675309@aol.com> wrote in message
> news:90g44.22$O3.5892@news2.voicenet.com...
> > Tim what else could he have done if he was being heard allready. Lets
say
> he
> > was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
> more
> > by adding a second alt . Do you think anyone would be able to tell the
> > differance?
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991210145449.00148.00000523@ng-co1.aol.com...
> > > just imagine what he would do on the bowl with the right current!!!!!
> > >
> > > >And guess what he is only using 1 250 amp alt for the hole
system.....
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>

From -2946884962833100123

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: 500 WATT TUBE PLANS
Date: 1999/12/11
Message-ID: <nEx44.76$O3.16003@news2.voicenet.com>#1/1
X-Deja-AN: 559457780
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
<82tm8k$jqp$1@news.smartworld.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00BF_01BF43E4.6555F5C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 944940691 209.71.88.100 (Sat, 11 Dec 1999 14:31:31
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 14:31:31 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00BF_01BF43E4.6555F5C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

yes same as the 500 watter with a bigger tube.=20

  ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82tm8k$jqp$1@news.smartworld.net...
  you got any plans for a 10,000 watt box, .........icm out...........
    G SEVEN wrote in message =
<82sidb$2tpo$1@newssvr04-int.news.prodigy.com>...
    500 watt tube homebrew plans for those who are interested.

    KRS

    http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

------=_NextPart_000_00BF_01BF43E4.6555F5C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>yes same as the 500 watter with a bigger tube. =
</FONT></DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>ice cream man &lt;<A=20
  href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:82tm8k$jqp$1@news.smartworld.net">news:82tm8k$jqp$1@news.sma=
rtworld.net</A>...</DIV>
  <DIV><FONT color=3D#000000 size=3D2>you got any plans for a 10,000 =
watt box,=20
  .........icm out...........</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">
    <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message &lt;<A =

    =
href=3D"mailto:82sidb$2tpo$1@newssvr04-int.news.prodigy.com">82sidb$2tpo$=
1@newssvr04-int.news.prodigy.com</A>&gt;...</DIV>
    <DIV>500 watt tube homebrew plans for those who are =
interested.</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>KRS</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><A=20
    =
href=3D"http://hem.passagen.se/sm0vpo/tx/500w-txt.htm">http://hem.passage=
n.se/sm0vpo/tx/500w-txt.htm</A></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></H=
TML>

------=_NextPart_000_00BF_01BF43E4.6555F5C0--




From -8847688465625841598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,76b6572f1062dd5d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: upd861
Date: 1999/12/11
```

Message-ID: <82u918$ue2$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559460888
References: <2794-3852957D-29@storefull-272.iap.bryant.webtv.net>
X-Server-Date: 11 Dec 1999 19:35:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Equiv. Replacement: ECG1254

Pins 1-8 Programmable Pins (using N of 3 to 255)
Pin 15 Programmable divider output
Pin 24 Inhibitor.  Goes high in BCD/ROM mode for non-legal programming.
Disconnect.
Pin 17 Reference divider output
Pin 16 PD in from reference divider
Pin 18 PD in from programmable divider

If you wish more info...  give me/us the actual radio.  Is it the TRC-456?
Or what... spill yer guts.

Charles Haines wrote in message
<2794-3852957D-29@storefull-272.iap.bryant.webtv.net>...
Does anyone out there know how to mod this processor?  Thanks in advance

From 505139808463434550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: NUMBER CALL SIGNS?
Date: 1999/12/11
Message-ID: <82u92q$ogd$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559460889
References: <7892-385269B4-6@storefull-123.bryant.webtv.net>
X-Server-Date: 11 Dec 1999 19:35:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Here.

Jim, W8EMS/9 wrote in message
<7892-385269B4-6@storefull-123.bryant.webtv.net>...

How many on the group have been in CB long enough to remember the old
"number" call signs, such as 19A1775 or 18QA3510?

Jim, W8EMS, KWG 2938, 18Q1843

From 1795896774711571510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4eeaccd5a1c1806a
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: 148GTL Fully Modified
Date: 1999/12/11
Message-ID: <82u9b6$mo5$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559460890
References: <385184E0.34CC61EA@hotmail.com> <19991211101518.16758.00000011@ng-ff1.aol.com>
X-Server-Date: 11 Dec 1999 19:40:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont know about that.... Its free only if someone chooses to do it by themselves.  On the other hand, I still have quite a few people bringing their radios to me....  Though... most of them have been only Connex's... since mod's are a one time deal... and In the past 3 years there has only been one return of a radio... in which I admitted I made a careless mistake of leaving a solder drop in the radio....  I test them before they leave here, I guess the damn thing didn't short something out until a little while after the gentleman had it.... figures... Anyway, I suppose I explained myself already.... <g>

Kc8fwd1 wrote in message <19991211101518.16758.00000011@ng-ff1.aol.com>...
:why should I pay a hundred dollars for that mod if I want to do it  I am
going
:to do it with out any pay to anyone.Once you post a mod on the internet it
is
:considered free.
:

From 3317349429936144003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13aa3b389cd8f792

X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Xmas lights on A99
Date: 1999/12/11
Message-ID: <82u9fj$vbe$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559463339
References: <82tfgv$gro$1@nnrp03.primenet.com>
<25521-3852899A-141@storefull-125.iap.bryant.webtv.net>
X-Server-Date: 11 Dec 1999 19:42:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

:Jim, W8EMS/9 wrote in message
<25521-3852899A-141@storefull-:125.iap.bryant.webtv.net>...
:For what it's worth, we put Christmas lights and a large star on the
:tower of our low-band (46 Mhz) fire department radio one year.  Even
:though the system uses FM, the QRM from the flashing lights was bad.

Just out of curiousity... Why use QRM?  Something like "static" (or
something else understandable to all) would work.... Im not bitchin'... just
some do not know their Q code... though, I think it would be beneficial...
but that is a whole OTHER thread... <grin>

:BTW, the lights were at least 10 ft. below the bottom of the antenna.
:This project would be on my list of things NOT to do.
:
:Jim, W8EMS/9 KWG2939

From 638871937233644731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbf9dfd577e16d5e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Where to find specs for Linears?
Date: 1999/12/11
Message-ID: <82u9kr$ut3$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559463340
References: <4246993527.944844831@MERLION.ECE.CMU.EDU>
<38517FFB.4F41DCFF@flash.net>
X-Server-Date: 11 Dec 1999 19:45:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Gary,

He was referring to Texas Stars, among others that are also (more less) "mass produced".... Dont know if you caught that or not...

As far as schematics... I have... and have seen within the past two years, schematics for TS 250, 350, 350HD, 667V (Variable), among others... Keep looking... Im sure you are bound to run into one or two of them...

Gary Danaher wrote in message <38517FFB.4F41DCFF@flash.net>...
:I've never seen any list of specs, and I would surmise that you won't
:find any. These things are built on kitchen tables and garage benches by
:numerous individuals whose workmanship and design might be suspect. They
:will vary from unit to unit, and because they are illegal, people are
:quite happy to get what they get.
:
:Kong-Wei Lye wrote:
:>
:> Does anyone know where I can find specs for linears such as palomars,
:> texas stars, etc?
:> I've been searching on the web but couldn't find any.
:> Any links appreciated.
:>
:> lkw

---

From 2652023520639714440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86287ef6e020cff0,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS/FT: Western Electric Transformer
Date: 1999/12/11
Message-ID: <19991211145148.14032.00000073@ng-fw1.aol.com>#1/1
X-Deja-AN: 559465909
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Western Electric 104 Y Output Transformer that I would like to sell or trade.  I have a picture posted at;

http://members.aol.com/Reactor001

Make offer by email to < OvrReactor@aol.com >.

I'd prefer cash, but if you're looking to swap, I'm looking for unused compactron and magnoval/novar sockets, grid/plate plate caps, 7EY6's, 12AU7's, 20EZ7's, and EL34's.

Regards,
Tom Mitchell

From 1766427077196789363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3095ff61e9462854
X-Google-Attributes: gid106d41,public
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Subject: Re: 11 meters
Date: 1999/12/11
Message-ID: <3852AD91.F3C1FE5D@cvb27mc.myweb.nl>#1/1
X-Deja-AN: 559465910
Content-Transfer-Encoding: 7bit
References: <384afceb_2@nntp2.nac.net> <384BCE52.28A0@no.net>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nl.gxn.net
X-Trace: azure.nl.gxn.net 944942465 28223 62.100.10.133 (11 Dec 1999 20:01:05 GMT)
Organization: FreeSurf
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 20:01:05 GMT
Newsgroups: rec.radio.cb

JJ schreef:

> Eddie wrote:
> >
> > Im new to 11 meters and im looking to gather as much knowledge as I can,
> > with that said, Id like to ask if any of the Radio Shack CB's are worth
> > modifying for 11....
>
> CB and 11 meters are the same thing.

greatings from holland station papa alfa qth terschelling on the top of
holland a small eiland 55/73 johan

From -945296744188078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2a08d971f4a049cb
X-Google-Attributes: gid106d41,public
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Subject: Re: mobile antenna position alternatives
Date: 1999/12/11
Message-ID: <3852AEBC.80494094@cvb27mc.myweb.nl>#1/1

```
X-Deja-AN: 559469030
Content-Transfer-Encoding: 7bit
References: <8E94695E8nothingnowherecom@207.126.101.97>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nl.gxn.net
X-Trace: azure.nl.gxn.net 944942764 28310 62.100.10.133 (11 Dec 1999 20:06:04 GMT)
Organization: FreeSurf
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 20:06:04 GMT
Newsgroups: rec.radio.cb
```

Some Dude schreef:

> I've got a cd antenna mounting question for you all.  I'm currently debating between two possible cb antenna mounting positions, and I just need some help deciding between the two.  I've got a 48" fiberglass antenna.  (Wilson 1000)  I'm a newbie to the cb/radio world, so I apologize in advance for my ignorance on the subject.
>
> I don't want to drill any holes in my pickup (Toyota Tacoma), so that limits my mounting position choices.  There are two possibilities that I can think of for my truck that would seem to be good.  Could anyone tell me the pro's and con's of the two mounting positions listed below?
>
> 1)  Magnet mount on top of the cab.  I guess a benefit here would be the flat ground plane, correct?  Radio Shack has a big magnet mount kit that accepts standard antenna screw thread, and advertises that it will hold up to a 48" fiberglass whip.  I'd just have to remember to remove the thing when I park in the city.
>
> 2)  I've figured out a way to mount the antenna to a corner of the truck bed.  Toyota Tacomas have small, metal tie-down brackets screwed into each corner of the bed.  I can make a custom metal bracket which would bolt in place of one of those brackets, which would more permanently hold the antenna right there in the corner.  I figure a rear corner would be best. (Away from the cab.)  This has the benefit of providing a good ground to the pickup. (Is that important?  Seems like a magnet mount would not have that ground, since there's a big magnet and a bunch of paint between the antenna and the truck body..)  The only problems are that it's about 2 feet lower than where the magnet mount would be, and it doesn't have the ground plane.
>
> Any ideas?  (Please email if you can.)
> Thanks!
> -joe   jreiter@SPAMISEVIL.bigfoot.com

the anthenne must on the top of the cap is the best place
greatings papa alfa from holland(terschelling island)

From -8133477783639052741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/11
Message-ID: <3852AF97.D1CF7180@cvb27mc.myweb.nl>#1/1
X-Deja-AN: 559469031
Content-Transfer-Encoding: 7bit
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
X-Accept-Language: nl
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nl.gxn.net
X-Trace: azure.nl.gxn.net 944942982 28310 62.100.10.133 (11 Dec 1999 20:09:42 GMT)
Organization: FreeSurf
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 20:09:42 GMT
Newsgroups: rec.radio.cb

NIGHTRUNNER ELECTRONICS/Allen schreef:

> Well actually a question for those who had a cb before they had a
> computer online. just out of curiosity, what percentage of your former
> "air time" is now spent mostly on the computer instead? Also any
> comments on that subject?
>
> Allen

cb stais nr 1
computter nr 2
papa alpha holland (terschelling eiland)

---

From -9163020766641553375
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: tube amps in the UK
Date: 1999/12/11
Message-ID: <MPK9hLALiqU4EwZl@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 559469032
Content-Transfer-Encoding: 8bit
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>

Content-Type: text/plain;charset=iso-8859-1
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 944942990 6532 62.136.127.162 (11 Dec 1999 20:09:50 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 20:09:50 GMT
Newsgroups: rec.radio.cb

G,
>    check it out
>    �
>    http://www.linearampuk.u-net.com/

This gentleman sells his wares n our ham magazines at at hamfests.

They are not bad covering 1.8-30Mhz with max output from a pair of
3CX800's.

They will not set the bowl alight at 3000 bucks a piece.

Phil / UK

---

From -2410965961610433437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: HR2600 and HR2510
Date: 1999/12/11
Message-ID: <3852C8F1.E2C85184@your.place>#1/1
X-Deja-AN: 559469033
Content-Transfer-Encoding: 7bit
References: <s553va8v53122@corp.supernews.com>
X-Accept-Language: en
X-Server-Date: 11 Dec 1999 20:12:30 GMT
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
Mime-Version: 1.0
Newsgroups: rec.radio.cb

"Mr. 137" wrote:
>
> What the hell is the difference?  Is it just repeater dial up capability or
> what?

Yes, the repeater split capability is only found stock on the 2600.
Of course, the bigger difference is that the 2600 won't leave the 10m
band without a chipswitch.  Look at www.chipswitch.com to see if it's
other features are worth it to you, if not get the 2510 which is
easily converted for cb.

dirk
In the mountain wilderness of the chicago suburbs.

From 3230548450427996725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b03ce214c423bb18,start
X-Google-Attributes: gid106d41,public
From: tootoophat@aol.com (TooTooPhat)
Subject: amps
Date: 1999/12/11
Message-ID: <19991211152007.26743.00000062@ng-fd1.aol.com>#1/1
X-Deja-AN: 559471283
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

could someone tell me the diff. from like a realdeal amp and a dave made,versus
like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel car.
   Thanks. for any help.

        Chester

From 6639846321443440381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffa1e7f577437177
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: anybody still sell the francis sell antenna?
Date: 1999/12/11
Message-ID: <19991211153522.06431.00000104@ng-cc1.aol.com>#1/1
X-Deja-AN: 559477056
References: <19991210203709.01110.00000935@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yup. e-mail for a free catalog.
Ralph D&R Electronics

From 4279547857328705047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/11

Message-ID: <3852B6CF.C781AE51@hotmail.com>#1/1
X-Deja-AN: 559477057
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net> <385187DE.4A638622@hotmail.com> <ffg44.24$O3.5523@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944944876 24.66.26.174 (Sat, 11 Dec 1999 12:41:16 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 11 Dec 1999 12:41:16 PST
Newsgroups: rec.radio.cb

If you consider that a 100% modulated AM carrier is drawing about 3.5A then a 2W "swinging" to 40W should be drawing close to 35A.

I don't think I need to tell you it ain't.

MC

You just have to look at the current meter on a bench supply to see that there is nothing inherently "30W" about a "swinging" AM signal on this radio.

PowerStation wrote:

> I also believe this is why some Cobra 148's and radios of this type show
> amplifiers doing monster watts.
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:385187DE.4A638622@hotmail.com...
> > "Bob C." wrote:
> >
> > >     On SSB, the balanced modulator is this time fed with two signals
> > > instead of just one.
> >
> > (there is no point feeding the balanced modulator with only one signal)
> >
> > > One is the rf carrier frequency that was
> > > generated prior to the balanced modulator and the other is the
> > > modulating audio frequency. Since there will be two sidebands
> > > generated at the output of the balanced modulator there needs to be
> > > a way of removing the unwanted sideband. This is accomplished by
> > > setting the carrier frequency to one side of the xtal filter's
> > > passband. What then happens is the opposite sideband is removed due
> > > to the sharp filter skirts of the xtal filter. The new signal is now
> > > mixed up to the wanted output frequency and linearly amplified all
> > > the way up to and including the final and driver stages.
> > >      The modulator/regulator that was used in AM is also now in play

> > > except that it is now biased to put out the max rail voltage. i.e.
> > > The switch you were referring to. There won't be any audio voltages
> > > applied to the base of the modulator/regulator transistor like AM so
> > > the voltage on the B+ line to the final and driver will stay just dc
> > > at max potential.
> > >     I realize I've left out a number of details but this is my
> > > rendition of what happens on TX between an SSB and AM signal.
> > >     How far off am I ?
> > >                                           BobC
> >
> > By George, I think you might have it! Of tantamount importance is
> > appreciating that the SSB filter is very, very narrow and performs a
> > band-pass function. If you hack and slash the microphone audio circuit
> > in the radio you can increase your audio bandwidth. But remember the
> > person on the receiving end is listening to your signal through a very
> > sharp a filter (okay some radios are crap and aren't too sharp) and if
> > your bandwidth is wider than the receivers' filter, the fidelity of your
> > Tx signal is going to be degraded. Another thing to consider is that
> > some radios route the AM signal through the SSB filter so an overly wide
> > AM signal is also going to be more difficult to copy with a "good"
> > radio.
> >
> > MC
> >

From -2053031680836204009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/11
Message-ID: <3852B77C.31C989B8@hotmail.com>#1/1
X-Deja-AN: 559479810
Content-Transfer-Encoding: 7bit
References: <385189B5.44F44F05@hotmail.com>
<22792-38527964-3@storefull-625.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944945049 24.66.26.174 (Sat, 11 Dec 1999 12:44:09 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 11 Dec 1999 12:44:09 PST
Newsgroups: rec.radio.cb

Okay, I hear what you're sayin'. And because the two antennas are not the
optimum distance from one another for directionality, I think it could be

quite plausible that they are more omni directional than a single mirror mount.

MC

Tracer_B@webtv.net wrote:

> MC,
>
> I'd have to agree with Sasquatch as well.  It's a matter of vectors.  If you look at how a ground plane works on a base antenna, each radial transmits the signal along with the vertical staff. This transmitted signal from the radials affects the "shape" of the vertical staff's propagation.  For lack of a better term they "diverge" from each other. For example, if you were to take two glasses of colored water, (one red and one blue), and poured them out toward each other, you would see some mixing at the point of impact but the majority of the liquid would spread out in a north/south direction, (the two glasses being east/west for visual reference). Co-phased antennas perform in a similar manner. One antenna is directional towards one path while the second antenna is direction in the other.  As the signals meet they take the path of least resistance which in the case of a semi would be forward and rearward directional.  I apologize for my long post but this is part of an experiment we performed in physics and it's hard taking 20+ pages of conclusion and condensing them to one posting.
>
> WV-91 aka Landshark
>
> The ultimate measure of a man is not where he stands in moments of
> comfort and convenience, but where he stands at times of challenge and
> controversy.

```
From -679760972812672006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/11
Message-ID: <3852B8A1.D99CD712@hotmail.com>#1/1
X-Deja-AN: 559479811
Content-Transfer-Encoding: 7bit
References: <3850a2bd_1@news.sisna.com>
<22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 944945349 24.3.61.159 (Sat, 11 Dec 1999 15:49:09 EST)
```

Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 15:49:09 EST
Newsgroups: rec.radio.cb

I can't tell you in a family newsgroup!

Tracer_B@webtv.net wrote:
>
> If progress means to move forward, what does congress mean?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 2334825062562861778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5f7602830079333f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: what I think abt "Super-Mods.
Date: 1999/12/11
Message-ID: <3852B8B3.1A35785C@hotmail.com>#1/1
X-Deja-AN: 559479812
Content-Transfer-Encoding: 7bit
References: <384ad854.46189228@news.iserv.net> <19991205170918.25463.00000979@ng-cl1.aol.com> <82gobn$2fd$1@nntp9.atl.mindspring.net>
<tHR24.7969$lY5.220235@news.rdc1.nj.home.com>
<82h18h$oc2$1@nntp9.atl.mindspring.net> <H3j44.1212$y3.44301@insync>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 944945360 24.66.26.174 (Sat, 11 Dec 1999 12:49:20 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 11 Dec 1999 12:49:20 PST
Newsgroups: rec.radio.cb

Quality Factor didn't mean anything to me the first time I heard it. But "Resonance Amplification" did.

Toll Free wrote:

> You stupid transistor people....
>

```
> Q=Quality Factor.
>
> hehe
>
> Actually, we are both right.  If you are designing a matching network, the Q
> (Quality Factor) would stand.  If you are looking at it from a solid state
> reasoning, Q would be what you are describing.
>
> Toll Free
>
> Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
> news:82h18h$oc2$1@nntp9.atl.mindspring.net...
> > I was trying to keep it at a more simple level, but:
> >
> > C= Capacitance in farads
> > L= Inductance in henrys
> > Q= Charge in coulombs
> > V= Potential in volts
> > R= Resistance in ohms
> > E = EMF (Electro Motive Force) in (V)olts
> > P = Power in watts
> > I = Current in amperes
> > X= reactance in ohms
> > pi= 3.1415~
> >
> > Now for simple formula's (theorems/laws):
> >
> > I = E / R
> > E= I*R
> > R=E / I
> >
> > For two resistors/capacitors (replace R with C) in Parallel:
> >
> > Rt = (R1 * R2) / (R1 + R2)
> >
> > Resistors/Capacitors (replace R with C) in series:
> >
> > Rt = R1 + R2 + R3 +....
> >
> > Q=C*V
> >
> > W= ((V^2)*C) / 2
> >
> > I = E / X, E = I*X, X=E / I
> >
> > Then from there you get a little more advanced.  I would suggest a good
> book
> > on Electronics, RF Circuits, and Propagation.  Then you'll get to go on to
> > read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
> > PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
> > transistors, etc, etc, etc, etc.....
> >
> >
> > prozac 625 wrote in message ...
> > :E= Electro Motive Force measured in volts..
> > :L = Inductance measured in Henrys
> > :C= capacitance measured in farads
> > :
> > :| L = Inductance
> > :| C= Capatanace
> > :| E= voltage measured in v(olts)
> > :| I= Current measured in a(mperage)
> > :| P= Power measured in w(attage)
> > :| R= Resistance measured in ohms
> > :|
> > :| Just a few, but its something for now....
> > :|
> > :|
> > :| Justin wrote in message
> <19991205170918.25463.00000979@ng-cl1.aol.com>...
> > :| :what do you think is the best all-around approach for getting the most
> > :out
> > :| of a
> > :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
> > :mean?
> > :| :thanx alot from a newbie
> > :| :              ))
> > :| :                           ((
> > :| :<ZZZZZZZZZZZZZZ> /\
> > :| :Spark One Up!        | |
> > :| :                            _\/_
> > :| :                          O___|
> > :| :                           |      |
> > :| :                           | ___|
> > :|
> > :|
> > :
> > :
> >
> >
```

```
From 578901127688469421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a,start
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a,start
X-Google-Attributes: gid105207,public
From: Dave Donoho <dave@dcs.umd.edu>
Subject: RF Interference Problem
Date: 1999/12/11
Message-ID: <3852BC1B.3813BCD1@dcs.umd.edu>#1/1
```

```
X-Deja-AN: 559482102
Content-Transfer-Encoding: 7bit
Organization: University of Maryland, College Park
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Does anyone have any suggestions for eliminating RF interference that's
creeping into my solid-state guitar amplifier?  The interference is
basically an AM radio broadcast that can be heard coming from the
speaker of my amp quite loudly!  I do live within a mile from an AM
radio station/transmitter, but haven't experienced too much interference
in the past, and none of my tube guitar amplifiers seem to have the
problem.

I've tried a radio shack RF filter for the AC power line, but this
didn't help.  A guy at raio shack suggested building a "Farraday Cage"
into the cabinet of the amp--i.e. line the cabinet with tin file or wire
mesh--but I was hoping for an easier solution.  Can I use some sort of
RF filter on the speaker wires? Any ideas would be greatly appreciated.
- Dave



From -6331377921132208838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffa1e7f577437177
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: anybody still sell the francis sell antenna?
Date: 1999/12/11
Message-ID: <19991211155730.20897.00000031@ng-bg1.aol.com>#1/1
X-Deja-AN: 559482321
References: <19991210203709.01110.00000935@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>are they stil avalible?

They are still selling very well.  We have plenty of them in stock.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From 3262553235137176841
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,3de2661ca15a17e1,start
X-Google-Attributes: gid106d41,public
From: "A. Billings" <kc5doo@aol.com>
Subject: FS: Alternator voltage regulators!
Date: 1999/12/11
Message-ID: <3852BC26.C305E336@aol.com>#1/1
X-Deja-AN: 559485117
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 944946227 1188 63.13.7.68 (11 Dec 1999 21:03:47 GMT)
Organization: http://www43.pair/com/billings/
Mime-Version: 1.0
NNTP-Posting-Date: 11 Dec 1999 21:03:47 GMT
Newsgroups: rec.radio.cb

For sale!

New heavy duty variable voltage alternator regulators.
The millennium series by Power-Max.

See parts page at: "http://www43.pair.com/billings/"

Reply To "billings@pair.com

---

From 7885503994433057316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: Harry <n5joy@hotmail.com>
Subject: Re: HR2600 and HR2510
Date: 1999/12/11
Message-ID: <3852BE1B.6B21A9E0@hotmail.com>#1/1
X-Deja-AN: 559485118
References: <s553va8v53122@corp.supernews.com>
To: "Mr. 137" <ac137@iwvisp.com>
Content-Type: multipart/alternative;
boundary="------------2FE951DFDB4517CF340BF2F5"
X-Trace: 11 Dec 1999 15:03:15 -0600, pm3-4-041.ama.arn.net
MIME-Version: 1.0
Newsgroups: rec.radio.cb

--------------2FE951DFDB4517CF340BF2F5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Mr. 137 wrote:

> What the hell is the difference?  Is it just repeater dial up capability or
> what?

The biggest difference is the 2600 can't be modified for eleven meters (CB band) unless you change the PLL. It does not have a roger beep, does not have P.A. It does have a repeater offset switch and a switch to turn the RIT off and on. The 2600 also has fewer wires under the hood. There are also some small refinements in the overall design.

I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also adds a bunch of other stuff like memories. I unlocked my Chipswitch with a password and it will dial down to 20.9 MHz, but the VCO will let go around 23.5 MHz. I tried playing with the VCO to broadband it, but I just don't have the time anymore. If there is anyone else who has fixed their VCO to lock in the 15 meter band, I would like to talk with you about it.

Harry

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

```
--------------2FE951DFDB4517CF340BF2F5
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML>
&nbsp;
<P>Mr. 137 wrote:
<BLOCKQUOTE TYPE=CITE>What the hell is the difference?&nbsp; Is it just
repeater dial up capability or
<BR>what?</BLOCKQUOTE>
The biggest difference is the 2600 can't be modified for eleven meters
<BR>(CB band) unless you change the PLL. It does not have a roger beep,
<BR>does not have P.A. It does have a repeater offset switch and a switch
<BR>to turn the RIT off and on. The 2600 also has fewer wires under the
<BR>hood. There are also some small refinements in the overall design.
<P>I have put a <A HREF="http://www.chipswitch.com">Chipswitch</A> in my
2600 and it covers 24.8-30 MHz. It also
<BR>adds a bunch of other stuff like memories. I unlocked my Chipswitch
<BR>with a password and it will dial down to 20.9 MHz, but the VCO will
<BR>let go around 23.5 MHz. I tried playing with the VCO to broadband it,
<BR>but I just don't have the time anymore. If there is anyone else who
has
<BR>fixed their VCO to lock in the 15 meter band, I would like to talk
with
<BR>you about it.
<P>Harry
<P>--
<BR>Just Do It
<BR>Don't Respond to the Trolls
<P>Boycott John Kasupski
<BR>Boycott Dwight Stewart
<BR>Boycott RFENFORCER
<BR>Boycott RHOOLIGAN2
<BR>Boycott N9WOS
<BR>&nbsp;</HTML>

--------------2FE951DFDB4517CF340BF2F5--
```

---

```
From -8826435599417429087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,94c4c469fe834bda
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 500 WATT TUBE PLANS
Date: 1999/12/11
Message-ID: <dGE44.1235$y3.45933@insync>#1/1
X-Deja-AN: 559585757
References: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
<82tm8k$jqp$1@news.smartworld.net> <nEx44.76$O3.16003@news2.voicenet.com>
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com> <82uul4$p2r$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944969481 208.169.172.11 (Sat, 11 Dec 1999 21:31:21 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:31:21 CST
Newsgroups: rec.radio.cb
```

The 4CX10K (which is a better tube to run on the base... Tetrodes require less drive, less input power, less overall station power consumption due to the fact that you don't need a driver, cleaner output, one less stage in line, etc., etc., etc.) with a Johnson Viking as an exciter will hold 10,000 watts all day long, for the rest of your life.

I have played with one on 220, single phase, using 100A service, dedicated. That service was used to power this amp, alone. The rest of the station shared nothing but the ground system.

This was allowing for 35Kw+++ headroom, PEP.

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message
news:82uul4$p2r$1@news.smartworld.net...
well let's talk about the power requirements for the plate transformer of a 3cx 10, 000 a7 tube shall we. could the power requirements of this tube be derived from 220 volts ac single phase or shall we get 3 phase, come on , come on........can you smell what the icm is cookin there G, do i, i say, do i have a chicken in the pot?,.......icm out..........
G SEVEN wrote in message
<82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
Yes I do have plans for a 10,000 watt box...........I keep planning every day but I still havent got one yet.

KRS
<<<ice cream man <pinhead_16@hotmail.com> wrote in message
news:82tm8k$jqp$1@news.smartworld.net...
you got any plans for a 10,000 watt box, .........icm out...........<<<<

From -3687509666569O3525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/11
Message-ID: <DQE44.1237$y3.45831@insync>#1/1
X-Deja-AN: 559585758
References: <3850a2bd_1@news.sisna.com>
<22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944970147 208.169.172.11 (Sat, 11 Dec 1999 21:42:27 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:42:27 CST
Newsgroups: rec.radio.cb

Yet another Gallagher fan, I see.

Toll Free

<Tracer_B@webtv.net> wrote in message
news:22792-38527A1F-4@storefull-625.iap.bryant.webtv.net...
> If progress means to move forward, what does congress mean?
>

---

From 2987470984526123700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f6452b5c92db7096
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: ANTENNA SPECIALISTS goes BYE BYE !
Date: 1999/12/11
Message-ID: <08f6992b.191c5535@usw-ex0101-008.remarq.com>#1/1
X-Deja-AN: 559589992
References: <384b194e@news.planetc.com> <0237dd28.5c39b532@usw-ex0101-001.remarq.com> <82huhq$aj2$1@nntp3.atl.mindspring.net>
<d3Y34.1167$y3.41861@insync>
Bytes: 259
X-Originating-Host: 216.206.239.116
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 944972570 10.0.2.8 (Sat, 11 Dec 1999 20:22:50 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 11 Dec 1999 20:22:50 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eHFUfH1kI2kiNWpsczVQe3Ftcjp6cCUnJiwoPCo1Pn8sJGg+LmAy

Ha! At least he reposted my "spam", Toll :-)

Doug

--
Sandusky CB Club
http://www.cros.net/dougd/cb

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

---

From 4202385986925991 95
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9903adc497156ca0
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Vectronics
Date: 1999/12/11

Message-ID: <82v7ie$3ldm$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559589993
References: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>
<VCE44.1234$y3.45933@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944972174 3864647 209.253.235.77 (12 Dec 1999 04:16:14 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Dec 1999 04:16:14 GMT
Newsgroups: rec.radio.cb

Yes I just found this out.  I received a catalog from MCM electronics and
the had a one 3-500z tube amp for half price on clearance. $600.00 I did my
home work and found out that Ameritron and it were Identical, or made by.
Too late they sold out the first day of advertisement.

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:VCE44.1234$y3.45933@insync...
> Ameritron
> Heathkit SB-1000
>
>
>
> Toll Free
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
> Has any one ever used Vectronics only one 3-500z tube amp?  And if so how
is
> it, does It work well?  Also were can I get the mod for this?
>
> KRS
>
>
>

From 4816616100950215095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public

X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <DIF44.1239$y3.45897@insync>#1/1
X-Deja-AN: 559594038
References: <3852BC1B.3813BCD1@dcs.umd.edu>
<ALE44.302$dF3.4783@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944973731 208.169.172.11 (Sat, 11 Dec 1999 22:42:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 22:42:11 CST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

If you get the right mix of ferrite, it will be VERY good at those frequencies.

However, an inductor, in series with a ceramic disk may work better.

Toll Free

Greg <gfreitag@slic.com> wrote in message
news:ALE44.302$dF3.4783@newsfeed.slurp.net...
>
> Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
> >Does anyone have any suggestions for eliminating RF interference
> that's
> >creeping into my solid-state guitar amplifier?  The interference is
> >basically an AM radio broadcast that can be heard coming from the
> >speaker of my amp quite loudly!  I do live within a mile from an AM
> >radio station/transmitter, but haven't experienced too much
> interference
> >in the past, and none of my tube guitar amplifiers seem to have the
> >problem.
>
> The RF is being rectified by a semiconductor junction. The amplifier
> is then amplifying the rectified signal. The fact that you said it is
> "quite loud" indicates it is most likely getting in at the input
> stage. Ferrites will be somewhat useless for AM, (.54 to 1.6MHz),
> you would be lucky to get 100 ohms from a ferrite at those
> frequencies. You could try a ceramic cap at the input
> ( few hundred pf) but I suspect that the amp already has one
> already. The best way, and likely the only way is to find the
> amplifier stage that is causing the problem and bypassing the

```
> RF there.
>
> Greg
>
>
>
>
>
>
>
```

```
From -3229932868141519588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: BEST RECEIVER?
Date: 1999/12/11
Message-ID: <vKF44.1240$y3.45869@insync>#1/1
X-Deja-AN: 559594254
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
<19991211210025.11995.00000119@ng-cl1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944973851 208.169.172.11 (Sat, 11 Dec 1999 22:44:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 22:44:11 CST
Newsgroups: rec.radio.cb
```

I prefer the Cobra 148.

However, when you go to multiband radios, it is a different ball game.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991211210025.11995.00000119@ng-cl1.aol.com...

```
> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZZ> /\
> >Spark One Up!        | |
> >                            _\/_
> >                          O___|
> >                           |      |
> >                           | ___|
> >
```

>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2553322492814110505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9903adc497156ca0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Vectronics
Date: 1999/12/11
Message-ID: <PLF44.1241$y3.46020@insync>#1/1
X-Deja-AN: 559596584
References: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>
<VCE44.1234$y3.45933@insync> <82v7ie$3ldm$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944973935 208.169.172.11 (Sat, 11 Dec 1999 22:45:35 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 22:45:35 CST
Newsgroups: rec.radio.cb

Boy, I bet.

That is cheaper than the parts to build it!

However, used, you can get a dual 3-500Z amp.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82v7ie$3ldm$1@newssvr04-int.news.prodigy.com...
>
> Yes I just found this out.  I received a catalog from MCM electronics and

```
> the had a one 3-500z tube amp for half price on clearance. $600.00 I did
my
> home work and found out that Ameritron and it were Identical, or made by.
> Too late they sold out the first day of advertisement.
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:VCE44.1234$y3.45933@insync...
> > Ameritron
> > Heathkit SB-1000
> >
> >
> >
> > Toll Free
> >
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
> > Has any one ever used Vectronics only one 3-500z tube amp?  And if so
how
> is
> > it, does It work well?  Also were can I get the mod for this?
> >
> > KRS
> >
> >
> >
>
>
```

```
From 7702175088078224537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: BEST RECEIVER?
Date: 1999/12/11
Message-ID: <l9G44.1242$y3.46046@insync>#1/1
X-Deja-AN: 559601074
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 944975569 209.113.110.121 (Sat, 11 Dec 1999 23:12:49 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 23:12:49 CST
Newsgroups: rec.radio.cb
```

Best I had was Yaesu FT-650

Justin <justin535@aol.com> wrote in message
news:19991211064251.09952.00000397@ng-cq1.aol.com...

```
> What radio do you guys think has the best receive out there???
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

From 7161125271950343061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,909e6dcd49fa7aae,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: CHEVY SUBURBAN
Date: 1999/12/11
Message-ID: <82vefq$1erg$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559612858
References: <19991211231830.20812.00000162@ng-da1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944979258 3864647 209.156.99.148 (12 Dec 1999 06:14:18 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Dec 1999 06:14:18 GMT
Newsgroups: rec.radio.cb

'1975' 454 Chevy Suburban. Tan, body and paint in excellent shape. Runs great with all new black and gray interior and molded carpet (clean). Comes with 2 alternators, 1 -200 amp, external rectifier, and variable voltage regulator installed. New, never used. Also all the coax, 2 OT (I think?) power cables with disconnects already installed. Custom radio mount, I had a Galaxy Saturn mounted on it. Bitchen, custom machined, aluminum antenna mount. 9 new (never used) 6 volts heavy duty golf batteries. plug n play ready for a 16 pill. $4000.00 San Diego Ca.

KRS

```
Schar32388 <schar32388@aol.com> wrote in message
news:19991211231830.20812.00000162@ng-da1.aol.com...
> LOOKING FOR CHEVY SUBURBAN TO SET UP FOR KEYDOWNS
>
>                        schar32388@aol.co
```

```
From -1219367854027714795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: tube amps in the UK
Date: 1999/12/11
Message-ID: <82vel0$1a44$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559612859
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
<82uofg$jmt$1@news.smartworld.net> <82v41l$1hvq$1@newssvr04-int.news.prodigy.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0040_01BF4424.6D21B420"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944979424 3864647 209.156.99.148 (12 Dec
1999 06:17:04 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 06:17:04 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0040_01BF4424.6D21B420
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

sorry I got a little out of control...
  G SEVEN <superiorwavelength@prodigy.net> wrote in message =
news:82v41l$1hvq$1@newssvr04-int.news.prodigy.com...
  Well let me tell you Iwho I do know, and that's your momma =
intimately.. hehe

  KRS
    ice cream man <pinhead_16@hotmail.com> wrote in message =
news:82uofg$jmt$1@news.smartworld.net...
    gee phil, i didn't know they allowed you home boys to have =
tubers,....who's your daddy?.................icm out............
```

```
      G SEVEN wrote in message =
<82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
      check it out

      http://www.linearampuk.u-net.com/

------=_NextPart_000_0040_01BF4424.6D21B420
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN"><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"" bgColor=3D#ffffff>
<DIV><FONT size=3D2>sorry I got a little out of control...</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>G SEVEN &lt;<A=20
  =
href=3D"mailto:superiorwavelength@prodigy.net">superiorwavelength@prodigy=
..net</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:82v41l$1hvq$1@newssvr04-int.news.prodigy.com">news:82v41l$1h=
vq$1@newssvr04-int.news.prodigy.com</A>...</DIV>
  <DIV><FONT size=3D2>Well let me tell&nbsp;you&nbsp;Iwho I do know, and =
that's=20
  your momma intimately.. hehe</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT size=3D2>KRS</FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>ice cream man &lt;<A=20
    =
href=3D"mailto:pinhead_16@hotmail.com">pinhead_16@hotmail.com</A>&gt; =
wrote in=20
    message <A=20
    =
href=3D"news:82uofg$jmt$1@news.smartworld.net">news:82uofg$jmt$1@news.sma=
rtworld.net</A>...</DIV>
    <DIV><FONT color=3D#000000 size=3D2>gee phil, i didn't know they =
allowed you=20
    home boys to have tubers,....who's your daddy?..................icm=20
    out.............</FONT></DIV>
    <BLOCKQUOTE=20
    style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
PADDING-LEFT: 5px">
      <DIV>G SEVEN<SUPERIORWAVELENGTH@PRODIGY.NET> wrote in message =
&lt;<A=20
      =
href=3D"mailto:82sts9$7bn2$1@newssvr03-int.news.prodigy.com">82sts9$7bn2$=
1@newssvr03-int.news.prodigy.com</A>&gt;...</DIV>
      <DIV>check it out</DIV>
      <DIV>&nbsp;</DIV>
      <DIV><A=20
      =
href=3D"http://www.linearampuk.u-net.com/">http://www.linearampuk.u-net.c=
om/</A></DIV></BLOCKQUOTE></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0040_01BF4424.6D21B420--
```

```
From 5700815929165029131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9903adc497156ca0
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Vectronics
Date: 1999/12/11
Message-ID: <82vf3r$13na$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559613972
References: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>
<VCE44.1234$y3.45933@insync> <82v7ie$3ldm$1@newssvr04-int.news.prodigy.com>
<PLF44.1241$y3.46020@insync>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 944979899 3864647 209.156.99.148 (12 Dec
1999 06:24:59 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Dec 1999 06:24:59 GMT
Newsgroups: rec.radio.cb
```

oh yeah, SB 220 for approx. $350.00 will always do the trick.  I just pick up a home brew 3-3-500Z deck for $250, I need to install in in rack, wire up the transformer and put in new tubes and she' going to make be a great driver. Easier said then done, hehe.

Toll Free <

> Boy, I bet.
>
>
> That is cheaper than the parts to build it!
>
> However, used, you can get a dual 3-500Z amp.
>
>
>
>
>
>
> Toll Free

From -5728946860182276980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/11
Message-ID: <s56fv61b53128@corp.supernews.com>#1/1
X-Deja-AN: 559613973
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-fi1.aol.com> <384B8DBC.3EC69EDB@amouse.net> <s5334nnh5396@corp.supernews.com> <3855243c.5497827@news3.buffnet.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>Then that is the result of the company you keep. Not everyone on the
>band is a putz with no respect for other users of the band. The fact
>that you apparently choose to associate only with people who are does
>not alter that fact.
>

You insignificant fool.  I do not associate with people who does not respect other users of the band.  It is not the intention of ours to interfere maliciously in any way, shape or form.  I feel that bandwidth that is not used by its assigned organizations above and below the CBRS allocated frequencies should be alloted to any user who so choses to use them.  Its bandwidth not needed but can be and not wasted.

Increased range outside of the assigned range for CB is an issue thatcan be brought about.  Reason?  If you're barefooted, and a station from Texas can hear you yappin' away local talking, subsequently asked for a "short-break" (at 5-7db's on your meter) would give him the go ahead with a signal like that resembling an identical barefooted station signal 10 miles away or would you just keep on talking just in case you think he's coming in like skip?  In any "putz" right mind, and if they are really nice guys, the local stations would give him the go ahead.  How would you know if he's hailing from the "Long Horn"?  Only if he tells you!

Increased power... why not?  For a Novice, its 25-1500watts depending on frequency and type comms.  Why not the same for CB?  Maybe something like 100watts legal operating limit and no more.  I'm game for 94 extra watts to be heard over Mexican skip.  Thats all I need in this town.

>>>
>>BS at its finest!
>
>Think so? I don't see the FCC issuing any Notice Of Proposed Rule
>Making about adding any more frequencies to the CB band, or modifying
>the power limits, or authorizing the use of FM. So either you're
>wrong, or you just have a reading comprehension problem and don't
>understand a word of what Dwight posted. Which is it?
>

But they sure took away code for Techs to attain a HAM license.  And what a BIG fucking stink the HAM world made of this.  GEEEEZUS Christ... Just for a bunch of blips?

If the FCC can make a big change in the Radio World like that (which is really insignificant to me) what makes you think they can't make changes to the CB band?

FM usage, Power Limits, Frequency addition can all be taken care of.  Am I wrong?  Depends on your narrow-minded thinking as far as you're concerned.

Reading comprehension?  More gibberish from former CBer's who got keyed on and went HAM so they can join the fraternity of bitching and whining about how CBers run power like its legal while I have to stay with in the specs FCC put out or I lose my license and get sent back down to the doldrums of the CBRS world and get keyed on again.

Shut up and quit the bitching.  Its too damn noisy here!  Fucking HAMs and their harmonics....

From 7185097440837887678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public

X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Subject: Re: RF Interference Problem
Date: 1999/12/11
Message-ID: <82vi91$jj0$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 559622593
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: Yk68z/9mhLeoKCHAz5wJuwOp8dtjVfhWu4qau8TE398=
Organization: Luddite Technologies
X-MSMail-Priority: Normal
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
NNTP-Posting-Date: 12 Dec 1999 07:18:57 GMT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Dave Donoho <dave@dcs.umd.edu> wrote:

> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier?  The interference is
> basically an AM radio broadcast...

I'm surprised that nobody has mentioned that the ARRL has an
excellent book on the subject.  See http://www.arrl.org/catalog
for details.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

---

From 7969942107670142873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/11
Message-ID: <38538cb7_1@news.greatbasin.net>#1/1
X-Deja-AN: 559666213
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net> <385187DE.4A638622@hotmail.com>
X-Trace: 12 Dec 1999 03:53:27 -0800, rno-max2-43.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"

MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:385187DE.4A638622@hotmail.com...
............snipped........

> If you hack and slash the microphone audio circuit in the radio you can increase your audio band-width. But remember the person on the receiving end is listening to your signal through a very sharp a filter (okay some radios are crap and aren't too sharp) and if your bandwidth is wider than the receivers' filter, the fidelity of your Tx signal is going to be degraded. Another thing to consider is that
> some radios route the AM signal through the SSB filter so an overly wide AM signal is also going to be more difficult to copy with a "good" radio.
>
> MC
>

On SSB if you hack or slash the mic preamp it probably wont make that much of a difference because the filter is going to low pass limit your audio anyway. What will come through is the IM3 distortion created by the overdriven mic amps and/or balanced modulator because the products of this end up in-band with your main audio frequencies. The filter can't take out what is in it's pass bandwidth.

On AM, the usual results of hacking the mic or mic amp is an increased bandwidth. In fact, just overdriving the radios' speech amp and/or modulator will increase the IM3 products which, again, fall within the channel assignment.

I've made many a test on many different radios and find that the usual CB will Tx a very hi fidelity if the mic can reproduce it. I'm talking +/- 10 khz if not more. to make matters worse, if the audio has been distorted by overdrive you can be assured the signal will occupy a spectrum well into the next ch.'s up or down.

It seems to me that the audio used to modulate the radio would benefit from being band-limited as soon in the process as possible. This will ensure that the only sounds transmitted are the ones in the most effective bandwidth. I refer to aprox. 300 hz. to about 3500 hz. and possibly extending out to 4.5 khz.

From -3243317275384832020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,86287ef6e020cff0
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: FS/FT: Western Electric Transformer

Date: 1999/12/12
Message-ID: <19991211193209.10804.00000106@ng-cr1.aol.com>#1/1
X-Deja-AN: 559540634
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Western Electric 104 Y Output Transformer that I would like to sell or trade.  I have a picture posted at;

http://members.aol.com/Reactor001

Make offer by email to < OvrReactor@aol.com >.

I'd prefer cash, but if you're looking to swap, I'm looking for unused compactron and magnoval/novar sockets, grid/plate plate caps, 7EY6's, 12AU7's, 20EZ7's, and EL34's.

Regards,
Tom Mitchell

---

From -7094397795561989849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c53733651260d824
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: collectors item from cobra
Date: 1999/12/12
Message-ID: <19991211195217.22962.00000125@ng-fe1.aol.com>#1/1
X-Deja-AN: 559543750
References: <19991211034038.01231.00000484@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Literally thousands of  things are no longer made.That doesnt mean they are collectors items.
317 Smog Control
TJ Border Controller

---

From -1548532100520780077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d25d748d4a18c0d,start
X-Google-Attributes: gid106d41,public
From: David <dbsdave@my-deja.com>
Subject: which radio would you recommend?
Date: 1999/12/12
Message-ID: <82uvia$hqr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559546456

X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 209.240.200.101
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 12 01:59:39 1999 GMT
X-MyDeja-Info: XMYDJUIDdbsdave
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

I'm looking at buying a new radio and being a "classic" big radio lover, I decided to give a digital, LCD display model a try. I drive local now, so I thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three radios match up in a couple categories. Receiving, Transmiting, features, peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115, Midand 77-285AXL. Anyone have any ideas on pricing for these models? I apprecite your opinions. Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4732526125129860677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <19991211210025.11995.00000119@ng-cl1.aol.com>#1/1
X-Deja-AN: 559560138
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS DOWN.

```
><ZZZZZZZZZZZZZZ> /\
>Spark One Up!        | |
>                            _\/_
>                          O___|
>                           |      |
>                           | ___|
>
```

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2139411097255223O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: tube amps in the UK
Date: 1999/12/12
Message-ID: <19991211210438.11995.00000122@ng-cl1.aol.com>#1/1
X-Deja-AN: 559562935
References: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

these look like gay ameritrons.

>http://www.linearampuk.u-net.com/
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 8242178633114018351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
From: szekeres+@pitt.edu (Greg J Szekeres)
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <82v30c$cov$1@usenet01.srv.cis.pitt.edu>#1/1
X-Deja-AN: 559573651
References: <3852BC1B.3813BCD1@dcs.umd.edu>
Organization: University of Pittsburgh
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <3852BC1B.3813BCD1@dcs.umd.edu>,
Dave Donoho  <dave@dcs.umd.edu> wrote:
>Does anyone have any suggestions for eliminating RF interference that's
>creeping into my solid-state guitar amplifier?  The interference is

```
>basically an AM radio broadcast that can be heard coming from the
>speaker of my amp quite loudly!  I do live within a mile from an AM
>radio station/transmitter, but haven't experienced too much interference
>in the past, and none of my tube guitar amplifiers seem to have the
>problem.
>
>I've tried a radio shack RF filter for the AC power line, but this
>didn't help.  A guy at raio shack suggested building a "Farraday Cage"
>into the cabinet of the amp--i.e. line the cabinet with tin file or wire
>mesh--but I was hoping for an easier solution.  Can I use some sort of
>RF filter on the speaker wires? Any ideas would be greatly appreciated.

If you unplug the guitar, does it go away? Try a Radio Shack
ferrite core near the amp input. Wrap as many turns through it
as possible. Maybe add the second one.
greg





From -6037609639610628659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: szekeres+@pitt.edu (Greg J Szekeres)
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <82v34f$cpm$1@usenet01.srv.cis.pitt.edu>#1/1
X-Deja-AN: 559573652
References: <3852BC1B.3813BCD1@dcs.umd.edu>
<82v30c$cov$1@usenet01.srv.cis.pitt.edu>
Organization: University of Pittsburgh
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <82v30c$cov$1@usenet01.srv.cis.pitt.edu>,
Greg J Szekeres <szekeres+@pitt.edu> wrote:
>In article <3852BC1B.3813BCD1@dcs.umd.edu>,
>Dave Donoho  <dave@dcs.umd.edu> wrote:
>>Does anyone have any suggestions for eliminating RF interference that's
>>creeping into my solid-state guitar amplifier?  The interference is
>>basically an AM radio broadcast that can be heard coming from the
>>speaker of my amp quite loudly!  I do live within a mile from an AM
>>radio station/transmitter, but haven't experienced too much interference
>>in the past, and none of my tube guitar amplifiers seem to have the
>>problem.
>>
>>I've tried a radio shack RF filter for the AC power line, but this
>>didn't help.  A guy at raio shack suggested building a "Farraday Cage"
>>into the cabinet of the amp--i.e. line the cabinet with tin file or wire
```

>>mesh--but I was hoping for an easier solution.  Can I use some sort of
>>RF filter on the speaker wires? Any ideas would be greatly appreciated.

If you have a separate speaker, yes, try a ferrite core near the amp.

greg

---

From -8518557561497303024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2c102bc4c19a9544,start
X-Google-Attributes: gid106d41,public
From: jboresta@aol.com (JBoresta)
Subject: R/S TRC 238 F/S
Date: 1999/12/12
Message-ID: <19991211220951.05430.00000178@ng-fr1.aol.com>#1/1
X-Deja-AN: 559575648
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

2   Radio Shack TRC 238 Handheld Sports CB's  sale. $ 50 each. Excellent condition.

email jboresta@aol.com

---

From 1021370323895841545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Bleedover
Date: 1999/12/12
Message-ID: <38531277.56FC2D7B@flash.net>#1/1
X-Deja-AN: 559575649
Content-Transfer-Encoding: 7bit
References: <15554-384F3C23-56@storefull-115.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 944968268 209.30.178.235 (Sat, 11 Dec 1999 21:11:08 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 21:11:08 CST
Newsgroups: rec.radio.cb

Two things to do. First is quick and easy. Have the neighbor install a .01mF cap across the contacts on the microphone/mouth end of the phone.

Second is also easy but a bit time consuming. Obtain a #43 material toroid from Amidon or equivalent and using a couple feet of twisted pair phone wire, wrap at least 6 turns around the toroid creating a choke, and then in turn, splice it into the phone wiring in the wall so that it is invisible, behind the cover plate. This most certainly will take care of it.

Bendthelite@webtv.net wrote:
>
> I talk to a guy on the radio who told me that he is having trouble with
> bleeding over on his neighbors telephone when he is talking on his C.B.
> radio. His radio is stock...but he does have a power mic. It gets kind
> of strange at this point...he says that his C.B. only comes through the
> phone, which is not cordless, when it is on the hook. When the receiver
> is picked up the bleedover stops completely. Not only does the bleedover
> occure only when the phone is on the hook...but this phenomenon only
> takes place when the C.B. transmitts on channel 4 AM, and the audio is
> loud enough to wake the neighbor from a sound sleep!  As you can
> probabley guess...this is causing more than a little friction between
> these two neighbors, so if anybody has a solution i would appreciate
> hearing it so i can pass the information on to him. Thank You

---

From 3518024832553378000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f66b70b172696e2c,start
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: BUY-SELL-TRADE
Date: 1999/12/12
Message-ID: <19991211221654.24341.00000149@ng-fc1.aol.com>#1/1
X-Deja-AN: 559577484
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

POST YOUR CB AND AMP GEAR HERE . TALK ABOUT ANYTHING CB AND LINEAR RELATED .

http://www.insidetheweb.com/mbs.cgi/mb893017

---

From -7999369604209766251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <82v9rn$ogb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559584549

```
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 63.11.10.36
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 12 04:55:20 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

The old President Grant had an impressive recieve. I'm not sure, but I
suspect the new ones are good.

http://www.jscdesign.com/2nc605


In article <19991211064251.09952.00000397@ng-cq1.aol.com>,
  justin535@aol.com (Justin) wrote:
> What radio do you guys think has the best receive out there???
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
>

--
http://www.jscdesign.com/2nc605/


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6647737908196266792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44257d5e7e1378ca,start
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Antenna question
Date: 1999/12/12
Message-ID: <z8F44.1017$Zv3.41992732@news.wctc.net>#1/1
X-Deja-AN: 559587827
Content-Transfer-Encoding: base64
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Dec 1999 22:03:43 CDT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb
```

RG9lcyBhbnlib2R5IGhhdmUgYW4gb3BpbmlvbiBhYm91dCBSYWRpbyBTaGFja3MgYmlnIHN0aWNr
IGJhc2UgYW50ZW5uYT8gSXMgaXQgYSBnb29kIG9uZT8gQW50ZW5uYXMgYXJlIGhhcmQgdG8gZmlu
ZCBhcm91bmQgaGVyZS4gVGhhbmtzIGZvciBhbnkgaW5mby4NCg==

From 564651266002623856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,909e6dcd49fa7aae
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: CHEVY SUBURBAN
Date: 1999/12/12
Message-ID: <19991211231830.20812.00000162@ng-da1.aol.com>#1/1
X-Deja-AN: 559589994
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING FOR CHEVY SUBURBAN TO SET UP FOR KEYDOWNS

schar32388@aol.com

From -3714943243238465219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a19086d0b38fb1d
X-Google-Attributes: gid106d41,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: New User looking for best antenna
Date: 1999/12/12
Message-ID: <82vav0$p7b$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559590366
References: <xFW34.1682$jC1.170099@newshog.newsread.com>
X-Http-Proxy: 1.1 x22.deja.com:80 (Squid/1.1.22) for client 63.11.10.36
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 12 05:14:11 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

I recommend a 102" whip or a Wilson 1000.

The radio is the source of the RF power to the antenna (unless you use an amp). The antenna must be rated to handle this load. It is best to over-rate the antenna power by a factor of 2.

However with a Wilson or a K-40 you will never be in danger of burning up the coil with your radio. The 102" whip does not have a coil and can handle more power.

http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1902398403634113548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: Petition Filed With FCC
Date: 1999/12/12
Message-ID: <3855243c.5497827@news3.buffnet.net>#1/1
X-Deja-AN: 559594253
Content-Transfer-Encoding: 7bit
References: <zQ__3.120$y3.6637@insync> <19991205234958.14208.00001881@ng-fi1.aol.com> <384B8DBC.3EC69EDB@amouse.net> <s5334nnh5396@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Dec 1999 23:32:23 -0500, aippp32.buffnet.net
Organization: Life Is Too Short For CW
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 15:34:59 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>Another form of GIBBERISH!!!  There are two types of people in this world.
>People who do things and people who talk about doing things.  And you're all
>talk DWIGHT!  I've yet to meet a CBer who would "bitch" about interference
>or breaking existing rules.

Then that is the result of the company you keep. Not everyone on the band is a putz with no respect for other users of the band. The fact that you apparently choose to associate only with people who are does not alter that fact.

>>  When Amateur Radio is added as an existing option that can meet all of
>>the demands for increased range, power, and frequencies, there is
>>absolutely no reason for the FCC to even consider a change in the
>>existing rules.  Now some may not like Amateur Radio as an option, but
>>it is an option that serves the common good (even if it does not serve
>>the good of the few individuals who don't like it).  Therefore, it is
>>the only option that a CB'er, unhappy with the existing Citizens Band,
>>is likely to get under the current climate towards CB'ers.
>>
>BS at its finest!

Think so? I don't see the FCC issuing any Notice Of Proposed Rule Making about adding any more frequencies to the CB band, or modifying the power limits, or authorizing the use of FM. So either you're wrong, or you just have a reading comprehension problem and don't understand a word of what Dwight posted. Which is it?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail.  Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

---

From 7109855661425313380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f91bbcf1d82a2f5,start
X-Google-Attributes: gid106d41,public
From: "Rick B." <rbulea@erienet.net>
Subject: GE Radio rebate
Date: 1999/12/12
Message-ID: <3853309B.74E4@erienet.net>#1/1
X-Deja-AN: 559602372
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 944976259 26573 207.54.173.133 (12 Dec 1999 05:24:19 GMT)
Organization: APK Net
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 05:24:19 GMT
Newsgroups: rec.radio.cb

Just thought I'd let everyone know I received my rebate from Cyberrebate for the GE handheld cb.  It was $64.95.  I also got one for the tool kit with the laser light for $49.95.  Actually I was surprised to really get them, but I did. Boy was that a deal.  Hope they get some more neat stuff.

Rick B.

---

From 5432576200199796250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fe70b3b77f524dd,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Another inside view

Date: 1999/12/12
Message-ID: <qwG44.1052$mv4.22731@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559605515
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 944977046 24.3.194.50 (Sat, 11 Dec 1999 21:37:26 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Dec 1999 21:37:26 PST
Newsgroups: rec.radio.cb

See attachment.

From -3415120690241423031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a,start
X-Google-Attributes: gid106d41,public
From: BILL213@webtv.net
Subject: 2950EX
Date: 1999/12/12
Message-ID: <21228-38532E7C-51@storefull-104.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559607338
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRK+9cYP4stnjUM1rUsRu/
PtqufqgIVALgnftzGmJS8ZeuiBbUKaHF1nwiA
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Where can you get information on this radio?Does anyone know anything
about it?

From 2669712824522410304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: steve376@aol.com23232323 (Steve 376)
Subject: Re: Jake Brake
Date: 1999/12/12
Message-ID: <19991212005751.12852.00000224@ng-fb1.aol.com>#1/1

```
X-Deja-AN: 559608872
References: <3843EF9D.D27F747B@localbar.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>on mountain roads where riding the brakes could cook the brake fluid and
>cause
>the loss of the brakes altogether.
>

I doubt that any rig with a jake brake has brake fluid air brakes yes hydrolic
brakes no
That's my take and i'm out !!




From -4142722809345609238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: NUMBER CALL SIGNS?
Date: 1999/12/12
Message-ID: <82vfjn$26u$12@bashir.peak.org>#1/1
X-Deja-AN: 559615455
References: <7892-385269B4-6@storefull-123.bryant.webtv.net>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Jim, W8EMS/9 (W8EMS@webtv.net) wrote:
: How many on the group have been in CB long enough to remember the old
: "number" call signs, such as 19A1775 or 18QA3510?

You mean back when there were channels for communication between "units"
of the same call sign? When we built our own rigs?

Yep.

--
Bill Nelson   (billn@peak.org)





From 7353515769131557749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: "David P." <L65diesel@ev1.net>
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <RoI44.359$h05.50103@typ12.nn.bcandid.com>#1/1
```

X-Deja-AN: 559627229
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ12.nn.bcandid.com 944984753 207.218.220.222 (Sun, 12 Dec 1999 02:45:53 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 02:45:53 EST
Newsgroups: rec.radio.cb

My Connex 4800DXL's and Texas Ranger 699WX have great receive. From what I can tell the TR699 has a variant of the RCI 6900 board which is in the 4800DXL radio. I find this board to have stable SSB and awesome "ears".

Just my observations.
--
David Proske
L65diesel@ev1.net
redneck@switchboard.net
http://www.geocities.com/l65_1999
Justin <justin535@aol.com> wrote in message
news:19991211064251.09952.00000397@ng-cq1.aol.com...

```
> What radio do you guys think has the best receive out there???
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

---

From -2354474780212877O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67110096e7e9af0,start
X-Google-Attributes: gid106d41,public
From: rabelekim@aol.comnojunk (RABELEKIM)
Subject: just testing
Date: 1999/12/12
Message-ID: <19991212032319.25651.00000207@ng-xb1.aol.com>#1/1
X-Deja-AN: 559631836
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

testing, didn't believe it?

From 4819985062030130736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ab17c4b516c8720f,start
X-Google-Attributes: gid106d41,public
From: William M. Pasternak <newsline@ix.netcom.com>
Subject: Newsline 1165-12/10/99
Date: 1999/12/12
Message-ID: <82vm1q$m45$1@nntp9.atl.mindspring.net>
X-Deja-AN: 559631842
Organization: MindSpring Enterprises
X-Server-Date: 12 Dec 1999 08:23:22 GMT
Newsgroups: rec.radio.cb

NEWSLINE 1165

Newsline report number 1165 for release on Friday, December 10th, 1999 to follow in

5-4-3-2-1.

The following is a Q-S-T.  The FCC says no to five petitions to change the face of ham radio and Kids Day is on its way.  These stories and more on Newsline report number 1165 coming your way right now!

(Billboard Cart Here)

*****

FCC TO HAM PETITIONS:  NO!

The FCC has turned away five petitions for rules changes including the very controversial request by the Central States VHF Society that would have mandated protection for weak signal spectrum from users of wideband modes like FM.  Rick Lindquist , N1RL, of the ARRL Audio News has the details on this latest FCC action:

-----

Lindquist:  "The FCC has turned down five more Amateur Radio-related petitions, including three filed by the ARRL. The FCC consolidated the dismissals into a single Order, released November 29. Among the five was a petition filed last spring by the Central States VHF Society. That petition, designated RM-9673, generally sought more restrictive regulation of the modes used by amateurs in the 6 meter, 2 meter, 1.25 meter and 70 cm bands.

The three ARRL petitions dismissed were RM-9259, filed April 3, 1998, asking for an FCC declaratory ruling to equate observance of voluntary band plans with "good amateur practice"; RM-9115, filed March 12, 1997, seeking to permit RACES participants and others to intercommunicate during emergencies, drills and tests and to expand the time allowed for RACES drills; and

RM-9106, filed March 12, 1997, asking the FCC to permit stations in the Territory of American Samoa to transmit on 7.1 to 7.3 MHz as a domestic exception to the International Table of Frequency Allocations.

The FCC also dismissed a petition filed March 19, 1997, by James Cardillo-Lee, KE6VGV, asking for a rule change to permit hams who also are emergency personnel engaged in disaster relief to use the Amateur Service bands while on paid-duty status.

The Central States VHF Society petition, filed May 3, had expressed concern about increasing encroachment into the so-called weak-signal portions of the bands above 50 MHz by wider-bandwidth modes, such as voice FM and packet. CSVHFS said voluntary band plans had not been successful in limiting the activity.

In turning down the petition, the FCC said that amateurs, including weak-signal adherents, already have been provided segments in the bands at issue that are off-limits to certain types of stations. The FCC reiterated language from another Report and Order that declared it was "unreasonable" to expect to operate in a totally interference-free environment. The Commission also expressed concern that "subdividing amateur service bands on the basis of operating interests would result in a loss of flexibility to accommodate changes in operating trends and emergence of new technologies." The FCC said it agreed with the ARRL's position on the CSVHFS petition that education and the application of existing rules should suffice to minimize interference among various modes.

In dismissing as "unnecessary" the League's request for a declaratory ruling to equate band plan adherence with "good amateur practice," the FCC noted that a basic amateur principle is that "all frequencies are shared, and no frequency will be assigned for the exclusive use any station." The Commission suggested it was reluctant to expand its regulatory role beyond the existing limits on the emission types that may be transmitted in different subbands. The Commission, however, did reiterate existing prohibitions against willful and malicious interference.

The FCC said the requested changes "would have the effect of transforming voluntary band plans into de facto required mandates," something inconsistent with current FCC policy.

In denying the ARRL's petition for changes in the RACES rules, the FCC said the League failed to demonstrate a separate rulemaking was warranted. The FCC noted that it's currently considering "the necessity of separate licenses for RACES stations" in another proceeding.

>I'm Rick Lindquist, N1RL.

-----

With these matters now out of the way, there is a good chance that the F-C-C may turn its efforts to finalizing
the order to restructure the overall Amateur Radio service.  A few weeks ago the ARRL reported that there could

be a release on this before years end. (FCC, ARRL)

*****

## FCC TO POWER COMPANY: FIX THE PROBLEM

The FCC has told the to Pacific Gas and Electric power company that it has an obligation to fix equipment problems that cause harmful radio interference, even if the interference is only to ham radio operators.

The case involved long-standing complaints by several northern California amateurs to Pacific Gas and Electric Company regarding severe power line noise on the ham bands. On November 22, the FCC's Consumer Center wrote company Vice President James K. Randolph, requesting the company act to correct the problem within what the F C-C termed as a reasonable time.

Under Part 15 of the F-C-C's rules, utility companies and others that fall under its provisions are obliged to not cause harmful interference to licensed services . They must also cease operating a device that's causing harmful interference upon notification from the F-C-C.

The FCC said that its letter was intended as a reminder that the unresolved interference problem may be a violation of its rules. Also that it has the power to levee a fine each time a rule is broken or ignored. (FCC, ARRL)

*****

## FCC EXPLAINS WARNING ISSUED TO AF2Y

A follow-up to last weeks story concerning an FCC warning letter issued to Charles Schwartzbard, AF2Y, of Clifton New Jersey. As reported, in it's November 2 nd letter to Schwartzbard, the FCC alleged that AF2Y had apparently been operating his station in a manner that causes it to emit an unusually wide signal, one that is over-power, or both. The letter also cautioned Schwartzbard that airing personal conflicts with other licensees on the Amateur bands, or slander or deliberate interference to other licensees would result in the loss of his Amateur license.

To our knowledge, telling a ham that he could not air a grievance or transmit language that could potentially get him sued for slander was a first. The reasoning became quite clear when the FCC's Riley Hollingsworth, K4ZDH, explained on the RAIN Enforcement Log that this particular situation required some direct intervention by his office:

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Riley Hollingsworth: "The letter also contained a warning concerning airing personal disputes or slander or arguments with amateurs on the Amateur bands.

This was an extreme case. We had allegations on it for quite a while and we had been watching it.

You can have disputes on Amateur Radio, but in extreme cases where you may be instigating or slandering other Amateurs, of coarse we do not tolerate it."

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By the way, for the latest on ham radio enforcement action, direct from Riley Hollingsworth K4ZDH, take your RealAudio equipped Internet browser over to www dot rainreport dot com. Click on the FCC Enforcement Log and sit back and listen. (FCC, RAIN)

*****

BREAK 1

This is Newsline, heard on bulletin stations around the world, including the W9IXN repeater serving Fort Wayne Indiana.

(5 sec Pause Here)

*****

UK HAMS SAY YES TO INTERNET REPEATER LINKING

Hams in the United Kingdom are quickly saying yes to a British telecommunications agency idea to permit Amateur service repeaters to be linked via the Internet. Jeramy Boot, G4NJH in Nottingham in the U-K has been following the story and has the latest:

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Boot: "Further to the report of the 7th of November concerning experimental linking of Amateur Radio to the Internet.

The Committee of the U.K. F.M. Group - Western held a meeting on the 8th of November at which they agreed to cooperate with such a project. The group operates eighteen repeaters in the North-West of England. It is prepared to make its 433 MHz GB3MT voice and data repeater on Winter Hill available for such experiments subject to Radiocommunications Authority and RSGB agreement.

>Jeramy Boot, G4NJH.

-----

The Radio Society of Great Britain's Repeater Management Committee has also been following the recent proposal.
It says that it supports and encourages the open-minded attitude of the Radiocommunications Agency provided that it does not introduce elements of abuse to any aspect of Amateur Radio. The committee also says that this kind of linking could be a way of increasing activity and making amateur radio accessible to many people who might not otherwise consider taking up the hobby. (G4NJH, RSGB)

*****

KIDS DAY

Closer to home, the first of two of the most important ham radio operating events of the new millennium takes place on Saturday January 1, 2000. This will be the first Kids Day of the new century and it is important because it could easily be the key that assure a crop of new and vibrant young hams will be a part of the hobby for decades to come. Jean Wolfgang, WB3IOS, is the Educational Activities Coordinator for the American Radio Relay League:

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Wolfgang: "Even if they don't go into radio immediately, you do not know what is going to happen in five ot ten years. And that is why I think it is so important."

It is easy to take part in Kids Day. All you have to do is open your home and station to one or more of the children in your area. Invite them in, let them talk on the radio and exchange a Kids Day greeting.

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Wolfing: "The suggested exchange is the child's name, age, location and what their favorite color is."

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According to reports of past Kids Day operating events, a significant number of youngsters have become interested in ham radio and some have even gone on to get licensed. And that's really what Kids Day is all about.

So from 1800 to 2400 U-T-C on January 1st of 2000, invite a local kid to share ham radio with you. You will both be glad that you did.

For more information on Kids Day 2000 please see page 48 of the December 1999 issue of Q-S-T magazine. (ARRL)

*****

## 90th BIRTHDAY FOR FAMOUS RADIO CLUB

An institution in the world of wireless celebrated a monumental event on Monday, November, 29th. That's when the Radio Club of America, an organization for professionals in the radio communications industry celebrated its 90th birthday.

Back in 1909, when it was founded, radio communications was very much in its infancy. The league of pioneers of radio technology who belonged to the club over the years set many milestones in broadcasting, mobile radio and other industry sectors.

The Radio Club of America has seen the huge explosion in radio broadcasting, then television, through to today's enormous worldwide use of the mobile telephone. While not an Amateur Radio club per-se, many well known hams can be found listed in its prestigious roster of members. (RCA, Q-News)

*****

## FCC CREATES NEWS MEDICAL IMPLANT SERVICE

From the FCC comes word that it has established a new Medical Implant Communications Service or M-I-C-S operating in the 402 to 405 MHz band. In rendering its decision, the FCC noted that operation of today's medical implant devices requires that they be magnetically coupled to external programmers or readers. This requires very close spacing between the implanted device in the patient and external control equipment, often requiring body contact and very slow data rates that can take up to fifteen minutes for a single data transfer.

The Commission says that by creating the new Medical Implant Communications Service will permit the use of ultra-low power radio-controlled devices such as cardiac pacemakers and defibrillators. This says the FCC will save countless lives.

For more information go to the web at http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991130/fcc99363.txt (CGC Communicator, FCC)

*****

## SHERYL SEGAL DEPARTS AS FCC WEBMASTER

Still with FCC news, word that Sheryl Segal has left her post as FCC Webmaster, but will continue to work on document management for the Commission.  Under Segal's guidance the FCC web program has grown into a vibrant and essential government resource that directly serves the citizens of the United States.  (CGC Communicator)

*****

BREAK 2

Serving you 52 weeks a year since 1977, this is Newsline, with links to the world at www.arnewsline.org.

(5 sec pause here)

*****

DX'ER CHOD HARRIS VP2ML - SK

I'm Bill Pasternak , WA6ITF with word that the changing of the guard in ham radio continues as a name synonimous with the world of D-Xing has fallen silent.  This as the worlwide ham radio community mourns the loss of CQ magazine DX columnist Charles J. Harris, WB2CHO.

An active contester and DXer, Harris had operated from a number of exotic locations.  It was during that time he obtained his distinctive second call of VP2ML.  C-Q Editor Rich Moseson, W2VU, had these thoughts to share about Harris' passing:

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"All of us at CQ will miss Chod. He was our DX Editor for ten years. On one level, he lived a life that many hams only dream about -- operating from exotic places like Christmas Island, the Galapagos, and of course, Monserrat, where he lived part-time and got his VP2ML callsign. Chod devoted much of his life to ham radio, but it was a life that was all too short. He was only 50 years old when he died this week.

Chod packed a lot of life into those 50 years, though. He started out as a schoolteacher, then went to work for the ARRL when his doctor told him he needed a job with regular hours and less stress. At least he got the regular hours. When he left the League in the late 1970s, Chod did a lot of operating from different places and got involved with a variety of publishing enterprises, including a woodworking magazine, the weekly "DX Bulletin," and "DX" magazine, which he started in 1989, then sold a few years ago.

Chod's dedication to DXing was obvious in the location of his home on a California hilltop with a good takeoff angle over the Pacific, and even in the name of his dog -- which is Dog X-Ray."

-----.

Harris passed away on December 8th of complications resulting from a severe heart attack he'd suffered in November. In lieu of flowers, the family has asked that donations be made to the American Heart Association or to the Northern California DX Foundation.

I', Bill Pasternak, WA6ITF, in Los Angeles for Newsline. Tony. (CQ Magazine, ARRL, others)

*****

## ANTARCTICA SATELLITE HAM RADIO EXPEDITION

Ron Ross, KE6JAB, is again on a trip to a mountain area in Dronning Maud Land, Antarctica that was scheduled to begin this past week. Spacenews reports that this will across-country skiing and camping trip, pulling sledges from mountain to mountain.

Similar to his last trip, Ron has with him an Amateur Satellite Radio Station. He will use it to transmit text messages and images from Antarctica back to a website in San Francisco, California. The messages will be distributed through a mailing list, and images will be posted on his website.

Ron will try to send a travel report and a new image each day. He expects his mini ham radio satellite expedition to last the entire month of December. More information about the trip is available at www.thistle.org.
(Spacenews)

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## SA 40 METER INTRUDER WATCH

South African hams are on the lookout for pirate broadcasters and other stations that violate the Amateur Radio bands. Newsline's Mert Garlick, N6AWE, explains Intruder Four Zero:

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The South African Radio League in conjunction with the International Amateur Radio Union Monitoring System is embarking on a new forty meter band monitoring program called Intruder Four Zero. Listeners are asked to log non amateur stations that are intruding between 7000 and 7100 Khz and note any information that they can.

Project Intruder Four Zero runs through the end of the year.  Although the section 7 point 000 to 7 point 050 MHz is a shared band in some nations, the South African Radio League would appreciate reports of non-amateur operation. Please send your reports to Glen Duffy ZR5GD by e-mail to iarums@futurenet.co.za

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Again, Intruder Four Zero reports go to Glen Duffy ZR5GD by e-mail to iarums@futurenet.co.za.  (SARL)

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## CANADIAN ARES MANUALS NOW IN FRENCH

Radio Amateurs of Canada has announced that two publications relating to the Canadian Amateur Radio Emergency Service are now available in French on the R-A-C web site. Both may be downloaded and read or printed at no charge and viewed using Adobe Acrobat Reader. (RAC)

*****

## NEWS FROM 4X

The Israel Amateur Radio Club will remain the Israel Amateur Radio Club.  Last year, some Israeli hams began a campaign to find what they considered to be a new name that they felt was more fitting as we approach the 21St. century.  Some hams wanted the name of the club to change to Operators of Radio and Communication.  The matter was brought to a vote at the I-A-R-C executive council, where it was summarily defeated.

Also from Israel comes word that the Jewish National Fund in charge of forestation and other land improvement has agreed to sponsor the clubs special operation for the year 2000.  Their contribution will be the printing of Q-S-L cards and certificates for the event.  (Hagal International)

*****

## DX

In D-X, word that Paul Blumhardt, K5RT, has been appointed CQ Worked All Zones Award Manager, effective immediately, by Dick Ross, K2MGA.  Ross is President of CQ Communications, Inc. and Publisher of CQ magazine. Blumhardt succeeds Jim Dionne, K1MEM, who passed away in October.  (CQ)

On the air, news that the 9M6AAC Hillview Gardens Resort station in Borneo is now active.  For current updates and photos, check the web page at www.qsl.net /n-2-o-o slash borneo.  (DX Digest)

Also PA3GIO, reports from the Isle of Jersey that he has to use an M-J prefix instead of the G-J as first reported.
Look for him to be active as MJ/PA3GIO from December 11th to the 16th.  (OPDX)

And several new D-X beacon stations make the news this week.  Again Jeramy Boot, G4NJH:

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Boot:  "From Martin Harrison, the Region 1 High Frequency Coordinator, comes the following beacon news.

The latest beacon in the worldwide HF beacon network, RR9O, has been heard in the UK with good signals. This beacon is located at Novosibirsk in Siberia and, like the other beacons in the network, transmits for ten seconds in sequence on 14.10, 18.11, 21.15, 24.93 and 28.20MHz with four levels of power - 100 watts down to 100 milliwatts. The final station to complete the 18-station network, is expected on air from Hong Kong shortly.

There's also another new 10-  beacon, A41RB, now in operation from Oman. It is run by the Royal Omani Amateur Radio Society, transmits on 28.194 MHz with 10 watts to a Cushcraft AR-10 antenna, and is sited at locator LL93FO. The power will subsequently be increased to 100 watts"  (G4NJH)

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More D-X news, next week.

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TRW SWAPMEET - ON THE MOVE CHRISTMAS DAY

And finally, guess whats happening in Southern California on Christmas Day?  Yes, the kids will all be up early to open the gifts that Santa left under the tree, but one member of the household may be missing.  That's because a very popular event will be taking place on that morning.  We are talking about the famed TRW Ham Radio Swap Meet.  It takes place the last Saturday of every month and according to the T-R-W Radio Clubs' Wendell K. Young, KE6ASC, even a change of venue and Santa Claus himself can't close down this event:

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Young:  "Actually the property we hold the swapmeet on changed hands in November. We did get some leeway from the City of Manhattan Beach to hold the swapmeet there in November, but we are moving to our new location in December.

The [swapmeet happens the last Saturday of the month and the] last Saturday of the moth happens to be Christmas morning. we are [however] going ahead. Come rain or shine -- or holidays -- we hold it in the last Saturday of the month."

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If you are one of the tens of thousands who will be in the Los Angeles area on Christmas Day, and want to do something completely different, then the TRW Amateur Radio Club has an invitation for you. Wendell Young, KE6ASC, says to drop by. Its in the suburb of Redondo Beach only a short drive South from Los Angeles International Airport:

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Young: "Head south on the 405 Freeway, get off on the Rosecrans offramp heading West. Continue westbound until you get to Aviation which is the stoplight with the train-bridge overpass. So left which is southbound to Spacepark Drive which is one traffic light south of Marine."

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The monthly TRW Swap-Meet began in 1974 hand has become one of the nations best known monthly ham radio bargain finding events. And if you do decide to show up on Christmas Day, you can still make it home in time for turkey and all the fixings. Wendell says that the meet starts at about 7 AM and is over around 11:30 AM Pacific Standard Time. (Newsline)

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CLOSE

With thanks to the A-R-R-L, the F-C-C, the Hudson Loop, Spacenews, the Radio Society of Great Britain, the T-R W Amateur Radio Club and Australia's Q-News, thats all from the Amateur Radio Newsline. Our web page is at www dot a r newsline dot org and our e-mail address is newsline at a r newsline dot org.

Before we go, we have an update on Newslines financial condition. According to Andy Jarema, N-6-T-C-Q, who is our Support Fund Administer, Newsline has only received enough financial support to keep the service going though the end of December. In other words, the bills from November have finally been paid, but now money has to be raised to keep from loosing the phones and e-mail service in as we pass into the new millennium.

The address is the Newsline Support Fund, Post Office Box 660937, Aracdia California. The Zipcode is 9-1-0-6-6.

For now, with Bill Pasternak W-A-6-I-T-F at our editors desk, I'm ______________ saying 73 and we thank you for listening. Newsline is copyright 1999 and 2000 -- and all rights are reserved.

---

From -2832277212798232966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/12
Message-ID: <19991212041236.03309.00000319@ng-fn1.aol.com>#1/1
X-Deja-AN: 559639399
References: <19991211112535.18594.00000013@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

have had both and imax is far the best for the money. buy it from copper for 69.00
I am hitting most places with 2 more sunits since switching.
plus skip barefoot is awesome.

just my experiance.
have a great day
Tod Kertz

---

From -9014263327392206966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: BEST RECEIVER?
Date: 1999/12/12
Message-ID: <19991212041322.03309.00000320@ng-fn1.aol.com>#1/1
X-Deja-AN: 559639400
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I love the galaxy bases.
Tod Kertz

From 4970838425703142579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67110096e7e9af0
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: just testing
Date: 1999/12/12
Message-ID: <82vpbd$121a$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 559640861
References: <19991212032319.25651.00000207@ng-xb1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 944990381 3864647 209.253.235.101 (12 Dec 1999 09:19:41 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Dec 1999 09:19:41 GMT
Newsgroups: rec.radio.cb

its working...

KRS

RABELEKIM <rabelekim@aol.comnojunk> wrote in message
news:19991212032319.25651.00000207@ng-xb1.aol.com...
> testing, didn't believe it?

---

From -6268216514233898978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6285da45d75495ed,start
X-Google-Attributes: gid106d41,public
From: kc6gawsfo@aol.com (KC6GAW SFO)
Subject: FS: MIDLAND 79-290  $100.00
Date: 1999/12/12
Message-ID: <19991212053054.04451.00000189@ng-ce1.aol.com>#1/1
X-Deja-AN: 559651779
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$100.00

** WITH EXPANDED  FREQUENCIES

Used Midland 79-290 radio with a Astatic Noise canceling amplified hand microphone. Bought for use on on the road, but never got a chance to install. Transmitted three times to test power out,audio gain and reception.

* Buyer pays for shipping costs.
* U.S. POSAL MONEY ORDERS OR CASHIERS CHECK.
* Shiped via UPS - with tracking information

PICTURES AT: http://members.aol.com/kc6gawsfo/Cb.jpg

Thank you,

rey   kc6gaw@arrl.net

---

From -8228369316769645630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d25d748d4a18c0d
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: which radio would you recommend?
Date: 1999/12/12
Message-ID: <19991212054523.17896.00000191@ng-fs1.aol.com>#1/1
X-Deja-AN: 559655139
References: <82uvia$hqr$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'd stick with the grant,maybe get 2510 or 2950 on the side

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

---

From -8315832958462950435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95,start
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Web page!
Date: 1999/12/12
Message-ID: <83000k$tdc$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 559659065
X-Priority: 3

X-Server-Date: 12 Dec 1999 11:13:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Just wanted to get some opinions, Thanx for any input.
It takes a while to load because there is so many images.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

From 8655100471632169088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3513b527bc5b0e44,start
X-Google-Attributes: gid106d41,public
From: dt1430@aol.com (DT1430)
Subject: 148f gtldx+ mods
Date: 1999/12/12
Message-ID: <19991212065812.15415.00000109@ng-cv1.aol.com>#1/1
X-Deja-AN: 559667922
Organization: AOL, http://www.aol.co.uk
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi, anyone have any good mods for this radio .

thanks

From 2545124679359358944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40ac125352a245df,start
X-Google-Attributes: gid106d41,public
From: dt1430@aol.com (DT1430)
Subject: cobra 2000 in UK
Date: 1999/12/12
Message-ID: <19991212070038.15415.00000110@ng-cv1.aol.com>#1/1
X-Deja-AN: 559667923
Organization: AOL, http://www.aol.co.uk
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi , i'm looking to buy 2000 gtl in uk,must be excellent cond. Please e-mail me at dt1430@aol.com thanks

---

From -3435765906404691250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17b35c54ea377f4e,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: FS:RADIO'S AND EQUIPMENT
Date: 1999/12/12
Message-ID: <19991212072614.17896.00000199@ng-fs1.aol.com>#1/1
X-Deja-AN: 559674116
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi,i have the following for sale.all gear is in great working condition and all radio's are tuned-up:

1 cobra 148GTL with x-tra channels in hi/low and brt/dim switches..and a 5-tone roger beep in the cb/pa position.radio sounds great and is cosmetically a 6-10 (has 2 holes were switches usd to be mounted on top case and a few scrapes here and there).$100/or $115 with cobra power mic

1 uniden grant LT with x-tra channels (no skips) in cb/pa-hi/low-brt/dim switches..6+/- open clarifier..fully modified..only used a handful of times..looks brand new with all original accesories (box,manual,etc.)$150

1 PDC-256 internal freq counter..with paperwork and box..good condition.$75 or will sell installed into either the 148 or grant upon request.

1 silver eagle desk mic looks new..works fine..have box.$50

1 cobra power mic $15 looks and works fine.

1 2-tone roger beep board nice sounding (for a roger beep) $15

i would love to sell as package or partly-packaged but will settle for seperate buyers..any questions or if you want to work anything out email me at Jayedie11@aol.com i will also do any mods or wiring that you need upon request (although most mods are already done).. prices are negotiable in package or partly packaged deals.....73's

---

From 6345079738911588807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12e1362b652f045,start
X-Google-Attributes: gid106d41,public
From: "Arjen van der Schee" <icu03788@euronet.nl>
Subject: VeronicaFM Top12
Date: 1999/12/12

```
Message-ID: <83059p$8ph$1@beast.euro.net>#1/1
X-Deja-AN: 559675912
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@euronet.nl
X-Trace: beast.euro.net 945002617 9009 194.134.8.3 (12 Dec 1999 12:43:37 GMT)
Organization: Dell Computer Corporation
NNTP-Posting-Date: 12 Dec 1999 12:43:37 GMT
Newsgroups: rec.radio.cb
```

Check it: http://members.tripod.lycos.nl/top12

---

```
From 3219623979474531902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,26972d1fdd22160c,start
X-Google-Attributes: gid106d41,public
From: jarryd <jarrydNOjaSPAM@info.com.ph.invalid>
Subject: mobile antenna for handhelds
Date: 1999/12/12
Message-ID: <00019149.ba66aea1@usw-ex0107-050.remarq.com>#1/1
X-Deja-AN: 559695240
Bytes: 575
X-Originating-Host: 202.163.242.88
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon1 945007696 10.0.2.50 (Sun, 12 Dec 1999 06:08:16 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sun, 12 Dec 1999 06:08:16 PST
X-Wren-Trace: eDIXPz4nYCpheCcoJWs3GykvJDh5NX0peS41cWl2eTxsYiF9biZ1cmZr
Newsgroups: rec.radio.cb
```

Im very new to CBs and purhcased 2 COBRA handhelds recently. Is it as simple as replacing the standard rubber ducky antenna with a mobile antenna for additional gain? What if I install a mobile antenna on the roof of my home so I can use the handheld as sort of a base radio. I've heard of calibration stuff but is it necessary as I plan to use the radio within a 4-5 kilometer distance only. Any help is appreciated.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

---

```
From 4785619579676872288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
```

X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
From: "Greg" <gfreitag@slic.com>
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <ug044.594$dF3.5297@newsfeed.slurp.net>#1/1
X-Deja-AN: 559701196
References: <3852BC1B.3813BCD1@dcs.umd.edu>
<ALE44.302$dF3.4783@newsfeed.slurp.net> <DIF44.1239$y3.45897@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: newsfeed.slurp.net 945008794 216.73.11.122 (Sun, 12 Dec 1999 08:26:34 CDT)
NNTP-Posting-Date: Sun, 12 Dec 1999 08:26:34 CDT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Toll Free wrote in message ...
>If you get the right mix of ferrite, it will be VERY good at those
>frequencies.

The input impedance of the amp is going to be in the
mega ohm range. Sine the ferrite acts as a impedance in
series with the input you would need to find a ferrite
that provided a significantly higher impedance than
the input impedance of the amplifier even if the amp's
input impedance drops to 100k ohms at the AM band.

Greg

---

From 6963474992971948734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cc2d2acbec75eb1,start
X-Google-Attributes: gid106d41,public
From: "KG4FFZ" <blnknshp@amel.tds.net>
Subject: FS UNIDEN GRANT XL AND RF LIMITED TURBO MIC
Date: 1999/12/12
Message-ID: <01bf44b0$f90747c0$6642aad0@mypc.tdsnet>#1/1
X-Deja-AN: 559704086
X-Complaints-To: abuse@tds.net (TDS.NET help Desk 1-888-815-5992)
X-Trace: ratbert.tds.net 945009350 208.170.66.102 (Sun, 12 Dec 1999 08:35:50 CST)
Organization: TDS.NET Internet Services www.tds.net
NNTP-Posting-Date: Sun, 12 Dec 1999 08:35:50 CST
Newsgroups: rec.radio.cb

very new condition with stock mic mounting bracket and original box. turbo
mic is brand new. very little use. $140 plus shipping . postal c.o.d

e-mail for inquires blnknshp@amel.tds.net

From 537275603134172745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/12
Message-ID: <VmT44.1673$Z63.121610@news.corecomm.net>#1/1
X-Deja-AN: 559805477
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945029685 208.40.19.133 (Sun, 12 Dec 1999 14:14:45 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:14:45 CST
Newsgroups: rec.radio.cb

Holding 2500 watts with a 16 pill and one 250 amp alternator ???  I know
that those aren't "bird watts".......  Sean
>

PowerStation <8675309@aol.com> wrote in message
<90g44.22$O3.5892@news2.voicenet.com>...
Tim what else could he have done if he was being heard allready. Lets say he
was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more
by adding a second alt . Do you think anyone would be able to tell the
differance?

Tim <zeroeightytwo@aol.come> wrote in message
news:19991210145449.00148.00000523@ng-co1.aol.com...
> just imagine what he would do on the bowl with the right current!!!!!
>
> >And guess what he is only using 1 250 amp alt for the hole system.....
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2037319826565263219

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: Jake Brake
Date: 1999/12/12
Message-ID: <19991212152337.28314.00000625@ng-cg1.aol.com>#1/1
X-Deja-AN: 559805478
References: <19991212005751.12852.00000224@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

and you would not cook the fluid even if it had it. you would over heat the
pads and drums..

---

From -9155694065485713319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/12
Message-ID: <4sT44.1681$Z63.121967@news.corecomm.net>#1/1
X-Deja-AN: 559805479
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
<sLa44.574$Z63.44469@news.corecomm.net> <385189B5.44F44F05@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945030016 208.40.19.133 (Sun, 12 Dec 1999 14:20:16 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:20:16 CST
Newsgroups: rec.radio.cb

Sorry, haven't been out here for a few days.  You are forgetting ONE vital
thing about big trucks with box trailers.  The antenna is not above the
ground plane, but running parallel to it.  It completely changes how the
antenna works and it's radiation pattern.  Sean
>

MC 10kW Jesus wrote in message <385189B5.44F44F05@hotmail.com>...
When did they change the laws of physics?

MC

Sean wrote:

> Sasquatch is correct.  Duals on a big truck are less directional than a
> single on one side.  Sean
> >
>

```
> Jim Tonak USCB -9 wrote in message ...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness, they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last
one
> >, they do look cool , but for total performance need to be 8 feet apart ,
> on
> >a pickup one ant. works just as well , we put 2 on big trucks , because
> they
> >help cut down on the darned thing being so directional because of the
large
> >metal trailers we pull .
>
> Huh?  A co-phased antenna system is bi-directional by nature.  A
> single antenna is more omni directional.  If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet
```

---

```
From 5342724955170054816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ffa1e7f577437177
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: anybody still sell the francis sell antenna?
Date: 1999/12/12
Message-ID: <3854050b@news.planetc.com>#1/1
X-Deja-AN: 559808787
References: <19991210203709.01110.00000935@ng-cg1.aol.com>
<19991211155730.20897.00000031@ng-bg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Dec 1999 15:26:51 -0500, 207.65.110.224
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Do you mean Cell antenna or CB SELL antenna ?
Dave!

EXPORTSRUS wrote in message
<19991211155730.20897.00000031@ng-bg1.aol.com>...
>>are they stil avalible?
>
>They are still selling very well.  We have plenty of them in stock.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -7791012532583178785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: "Volfy" <Volfy@ionet.net>
Subject: Re: HR2600 and HR2510 (Out of production???)
Date: 1999/12/12
Message-ID: <83103e$8vh$1@ionews.ionet.net>#1/1
X-Deja-AN: 559808788
Sender: adult@okcnasd-196.ionet.net
References: <s553va8v53122@corp.supernews.com>
Organization: ioNET Inc.
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

Did Uniden stop producing these rigs some time ago? Nowadays I only see the President Lincoln advertised. What are the differences between Lincoln and the 2510/2600?

I'm sorry if this is a FAQ. I've been away from CB for 10-12yrs and have just recently returned to hobby.

From -7527553929495972243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: "Volfy" <Volfy@ionet.net>
Subject: Re: CB Etiquette
Date: 1999/12/12
Message-ID: <83103f$8vh$2@ionews.ionet.net>#1/1
X-Deja-AN: 559808789
Sender: adult@okcnasd-196.ionet.net
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net> <Ewk34.21514$Tp.887411@typ11.nn.bcandid.com> <384e826e.1393392@news.cc.ucf.edu>
Organization: ioNET Inc.
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200

Newsgroups: rec.radio.cb

Morons are aplenty here in OKC.  There is a guy(gal?) that plays a recording
of the following about a hundred times a day on ch19:

"I got my night gown on,
I got my pretty red panties on,
And I am a ready to go to bed."

From -4483422260568718514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/12
Message-ID: <HxT44.1688$Z63.122324@news.corecomm.net>#1/1
X-Deja-AN: 559808790
References: <robert.piland-1012991242090001@128.158.105.209>
<19991212095240.18940.00000171@ngol03.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945030375 208.40.19.133 (Sun, 12 Dec 1999 14:26:15 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:26:15 CST
Newsgroups: rec.radio.cb

Kenny at Black Cat used to work on Mean Pill's stuff.  He WAS running
ceramics out of the house with a Telstar driver.  They estimated about 40 KW
comin' at ya.  Nuff said ???  Sean
>

COLD as ICE wrote in message
<19991212095240.18940.00000171@ngol03.aol.com>...
In article <robert.piland-1012991242090001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>Ice ?
>
>radio, ant, etc.
>
>He was in the Horn today . . .
>
>Bad, Bad, Bad
>
>Brass
>

Don't think I know or have heard of him. You sure you aren't talking about
Mean
Pill???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6755380203277945763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a65638549711be2
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Whats a quad rod?
Date: 1999/12/12
Message-ID: <hzT44.1690$Z63.122320@news.corecomm.net>#1/1
X-Deja-AN: 559808791
References: <14791-385307F8-245@storefull-216.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945030477 208.40.19.133 (Sun, 12 Dec 1999 14:27:57 CST)
NNTP-Posting-Date: Sun, 12 Dec 1999 14:27:57 CST
Newsgroups: rec.radio.cb

A quad rod is a helical wound whip ( like a firestik).  It uses four (quad)
wires in parallel instead of one.  Hence the Quad Rod name.  Sean
>

Chris wrote in message
<14791-385307F8-245@storefull-216.iap.bryant.webtv.net>...
Heard a guy on the radio the other day talking about a mobile antenna
called a Quad Rod by Solarcon and it being able to outperform the Wilson
1000. Anyone know anything about the Quad Rod? Thanks.

From -3095270241540291497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: THIS IS REAL CB HISTORY   !!!!
Date: 1999/12/12
Message-ID: <38540bc5@news.planetc.com>#1/1
X-Deja-AN: 559814748
References: <19991210080948.00141.00000277@ng-co1.aol.com>
<3851FA3E.D699E6FA@aznet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Dec 1999 15:55:33 -0500, 207.65.110.224
Organization: Planet Systems Inc. Usenet Via Satellite!

Newsgroups: rec.radio.cb

Probably in '58 at the age of 2, someone may of put a CB microphone in my hand & told me to go to town, but I'm not sure about this part!
I went to a school mate's house in the early - mid 60's & saw his dad talking on a Tube base station.  My friend had strong 100 mw walki talkies, or maybe they were 1 watt or 2.  I got 100 mw walki talkies & put 2- 9 volt batteries in series for MORE power (the 1st kicker!!!) .  This with longer wire antennas produced more signal than many "pill heads" do today!!!  Then I tuned the receive coils to hear the 11 meter SWL band.  Then made SW radio as a knight-kit and got other 100mw walki-talkies.  Used hand helds in the 60's to "spy" on other kids in the 'hood after watching too much "Man from UNCLE" and Lost in Space TV  programs!  In '72, borrowed a base & got my 1st base--a Lafayette 924.  Got out of CB in '73 because "it was getting too crowded !"  Started working for a CB shop in fall '76, went to work for Hy-Gain in Neb. & AS in Cleveland  in around 76' &  '77, & started my own CB shop in '79.  Still do it today!  Only the Lord could of cause me to get into CB !     I is gettin' more fameous as time goes on!  In '82  listened to cordless phones on 1700kc, before the communist law system came in that said that we could not "intercept" phone calls, but we could still RECEIVE them under the U.S. Constitution, so I got some of the "blockwatch" old ladies in trouble by passing the tapes to the cop head of it !!!!  But that is cordless phones so I am off point.  CB leads to other things, right Hambo's ?
Dave!!!

LCC wrote in message <3851FA3E.D699E6FA@aznet.net>...
>So how has everyone else in the NG introduced to CB?
>> 73's
>>      Justin K. Stahnke (RadioMods99@aol.com)
>
>TV show, movies, SWL'ing, scanning, and legal notices.

From -4788281023739085647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/12
Message-ID: <38540c06@news.planetc.com>#1/1
X-Deja-AN: 559816791
References: <384ff6c1.2469870@172.16.1.166> <19991210053811.04899.00000270@ng-fk1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 12 Dec 1999 15:56:38 -0500, 207.65.110.224
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

```
What is the Lakeview antenna company?  AS use to be on Lakeview rd. in
Cleveland!!!
Dave

Qrm2000 wrote in message <19991210053811.04899.00000270@ng-fk1.aol.com>...
>>  I am sending it back to them so the "can examine
>>it" (per the manager), to see if I hit anything.  Then they will
>>decide if they will replace it then.
>
>They have made a reasonable request. Don't act so offended.
>
>Send it back, and let the group know their decision.
>
>QRM
>
>




From -2650272128954347192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Norman McLeod" <normac@fastnet.co.uk>
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <3854108f@tserver2.fast.net.uk>#1/1
X-Deja-AN: 559823629
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
X-Original-NNTP-Posting-Host: 212.42.160.18
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0913.2200
X-Complaints-To: usenet@news.netkonect.net
X-Trace: infoserv.netkonect.net 945033907 2995 212.42.162.2 (12 Dec 1999 21:25:07
GMT)
Organization: Netkonect InterNetNews site
NNTP-Posting-Date: 12 Dec 1999 21:25:07 GMT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

MC 10kW Jesus wrote in message <3853F5AD.1B75291E@hotmail.com>...
>
>AM radio stations can only get into the amplifier if there is a means
of
>rectification. What the devil does that mean? Well, there must be a
>non-linear junction somewhere in the path. Typically, amplifiers
themselves
>do not have these non-linear junctions.
```

Oh yes they do! All transistor amplifiers have great potential to rectify and demodulate AM radio.  The base-emitter junction of the input amplifier is probably doing the rectification, and fitting a small 1nF disc ceramic between base and emitter may fix the problem (if you are up to delving inside the amp.

Otherwise, I would suggest trying a 1nF disc ceramic capacitor from input to ground at the plug going into the amplifier.  This will shunt any RF signal picked up on the inner core of the lead to ground.  I assume there is no breakthrough when the input lead is not connected

HTH
Norman
Brighton, England

From -2255996464490440970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/12
Message-ID: <21559-38540C70-83@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559823827
Content-Transfer-Encoding: 7Bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAgn160Nrn7igtGLuHvFstaf4Zj5QCFQDGso/
cU7m6TCp7N7sYSqGQPPSeDg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

you big mudduck with them davemades get a real box like a skullcracka
you lil punk i would stomp you with my 2 pill driver.

dirty south

From 5242444159121183538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: cqcqcqdx@webtv.net (Wilson 1000)
Subject: Re: Best sounding Johnson
Date: 1999/12/12

Message-ID: <6471-38540A0E-303@storefull-157.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559823828
Content-Transfer-Encoding: 7Bit
References: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQut+l/
r9GUtf9urDtYxE4vv7Ng9gIVAIr78NGrd0aYf1Jen8g3p43oy8xN
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

a messanger 4170 gets my vote

From -1749621801266737767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/12
Message-ID: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559823829
Content-Transfer-Encoding: 7Bit
References: <HxT44.1688$Z63.122324@news.corecomm.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhRspJYTSOfs3cxiHmM58AKpWc8LRAIVAIM2X55ezGT1QVqaJXa0pYdKxaEf
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

mean pill who talks on channel 11 & channel 6 runs a 32 npill foxie in the mobile and guys i am not saying this cause i sell foxie boxes i met him in detroit at the break.

dirty south

From 2110599844176394441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bb61de4d2aed2e4,start
X-Google-Attributes: gid106d41,public
From: "mrevo" <MrEvo@mailexcite.com>
Subject: Galaxy Saturn F.S.
Date: 1999/12/12
Message-ID: <EwU44.11951$qS.98346@nnrp1.rcsntx.swbell.net>#1/1

X-Deja-AN: 559827351
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 945034404 129.37.77.249 (Sun, 12 Dec 1999 15:33:24 CST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 15:33:24 CST
Newsgroups: rec.radio.cb

I have a like new Galaxy Saturn. It has had the power supply beefed up,and also a speech processor and channel guard filter added.The radio performs 100%. I have the original box and hand mic. $425 plus shipping.
73
MrEvo

From -6821225473757347856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d33958aaebb3bcfc,start
X-Google-Attributes: gid106d41,public
From: "mrevo" <MrEvo@mailexcite.com>
Subject: Cobra 2010WX F.S
Date: 1999/12/12
Message-ID: <BzU44.11952$qS.98571@nnrp1.rcsntx.swbell.net>#1/1
X-Deja-AN: 559830382
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 945034593 129.37.77.249 (Sun, 12 Dec 1999 15:36:33 CST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 15:36:33 CST
Newsgroups: rec.radio.cb

I have a clean Cobra 2010,it has the clarifier opened up,and a rotary switch that gives 26.315 to 28.045. The vco circuit has been changed to allow the radio to cover the frequency range it does. It also has variable power,and a cord to key amplifiers with. The radio is a 9 on a scale of 1 to 10.
$250 plus shipping
73
MrEvo

From -5562955128937502979

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: northwoods@mail.com (Dilon Earl)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/12
Message-ID: <385502ea.65901440@news.newsguy.com>#1/1
X-Deja-AN: 559835619
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net>
Organization: Lumberjacks
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Thu, 9 Dec 1999 23:19:17 -0800, "Bob C." <bob@bigbird.reno.nv.us>
wrote:

>
>Handy Andy <CodysPC@Iserve.Net> wrote in message
>news:384da578.88107004@news.iserv.net...
>> Greetings!
>
>
>    Just for grins here's my interpretation of what happens.
>    On Am, (assuming a SSB rig) the carrier is generated by
>unbalancing the balanced modulator IC so that it puts out a carrier.
>The frequency of this carrier is set to make it centered in the xtal
>filter's passband. This ensures minimum attenuation through the
>filter.This frequency is then mixed up to the wanted output
>frequency.

Its best to remove the Xtal filter using PIN diodes.  Most radios use
this method.

>    Once at the wanted output frequency, the carrier is amplified
>through successive stages till it hits the driver and final wherein
>the modulation is applied. The driver and final's job is two fold.
>They amplify the carrier and are used as mixers. The mix being that
>of the carrier and the audio frequencies used to modulate the
>carrier.
>    There are a number of ways to impress the audio onto the
>carrier. The most common ways are through a transformer or by direct
>dc.coupling the audio amp to the final and driver's B+ line.
>    I think I'm safe in saying that xformer coupling is not
>generally used in present day SSB rigs. So this leaves dc coupling
>of the audio amp to the B+ line.
>    In the average dc coupled circuit, the final audio power amp is
>biased to provide enough dc output voltage to the final and driver
>so they can amplify the carrier to a nominal level. This bias
>voltage is adjustable to compensate for variances in gain of the

>previous rf gain stages.
>    Modulating the carrier is pretty straight forward from here. You
>apply a small audio voltage to the base of the modulator/regulator
>which causes the output of the modulator/regulator transistor to
>change voltage at an audio rate. The B+ line is now carrying a
>combination of DC and AC much like the xformer coupled circuit.
> With a few differences.)
>    On SSB, the balanced modulator is this time fed with two signals
>instead of just one. One is the rf carrier frequency that was
>generated prior to the balanced modulator and the other is the
>modulating audio frequency. Since there will be two sidebands
>generated at the output of the balanced modulator there needs to be
>a way of removing the unwanted sideband. This is accomplished by
>setting the carrier frequency to one side of the xtal filter's
>passband. What then happens is the opposite sideband is removed due
>to the sharp filter skirts of the xtal filter. The new signal is now
>mixed up to the wanted output frequency and linearly amplified all
>the way up to and including the final and driver stages.

Totally correct Bob.

>     The modulator/regulator that was used in AM is also now in play
>except that it is now biased to put out the max rail voltage. i.e.
>The switch you were referring to. There won't be any audio voltages
>applied to the base of the modulator/regulator transistor like AM so
>the voltage on the B+ line to the final and driver will stay just dc
>at max potential.
>    I realize I've left out a number of details but this is my
>rendition of what happens on TX between an SSB and AM signal.
>    How far off am I ?
>                                        BobC

Thats pretty much how most radios work.

From -8118505901064867206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: northwoods@mail.com (Dilon Earl)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/12
Message-ID: <38560491.66324128@news.newsguy.com>#1/1
X-Deja-AN: 559835620
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net>
Organization: Lumberjacks
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
wrote:
>The filtering network, the way it's set up, only allows you to slide
>the carrier IF because the balanced modulator is still producing
>audio, both sides - but it's being filtered out to provide a steady DC
>bias to the Audio IF section that is re-mixed at the RF pre-driver
>section, as - you guessed it - steady carrier...Thats why there are so
>many of 'em little coils - one to control PLL IF for VCO control and
>Audio IF straight from the Modulator and thru the crystal filter(s)
>and why Carrier Balance control is so important.

Ok, if I follow what you are saying, (correct me if I am wrong) your feeding audio and carrier to the balanced modulator. You get both sidebands at the frequency of the RF that was fed to the balanced modulator. But the audio is being filtered out to provide a DC bias for the audio IF? That leaves you with nothing, The balanced modulator removed the RF (a major portion) now you filter out the audio? The steady carrier you refer to is about 30 dB down from what was inserted.

>
>Carrier Balance? AM Power? Well, I'm not trying to derail the whole
>mess, but the Balanced modulator can't do much on AM - only low-level
>and low-frequency - envelope control. The tonal and main envelope
>drive is set by the NPN/PNP AM regulator section using DC bias for
>linear operation for Audio with a DC component applied while in AM.

You won't have any carrier being fed to the latter stages unless you unbalance the balanced modulator. What kind of AM would you have if you didn't unbalance the balanced modulator? DSB unless it was fed to a filter.

>
>[If you offset the carrier balance in AM, you'll find yourself with a
>very crude form of Phase modulation - like FM with AM. So don't do
>this on your pride and joy HiPo miracle of a radio - you'll sound, as
>well as hear, a lot of noise from people yelling at you...]

Where would you get phase modulation from? Playing with the carrier balance would only change the carrier level.

>
>The typical AM portion of the radio [read:AM regulated CB AM/SSB
>radios] in AM mode - act much like their Modulation Transformer
>counterparts, but are directly driven by the Mod AMP transistor into
>the respective Collectors of the Driver and Final pair.

Where is the carrier (or RF) being generated? How is it being fed to the drivers and finals? Read Bob C. 's post. He's very accurate on how its done.

>

>Now, if you want to talk about Balanced Bridge Diode networks, I'm all
>ears! I've got a TS-3010 using this scheme...

Sure.  sounds like fun.

>
>Neat but a bear!
>
>Regards!
>:+> Andy <+:

```
>.                                                ^ ~- '
>.                                              o  *  .  !
>... You could be a CB'er when...              \\ ^|||^ //
>... You spend more time fixing               --<< OH DRAT!>>--
>... your radio, than talking on it!              //|| ||\\
>.                                               .-------.
>. http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
>.                                               '-------' |
>.                                                \_______\'
```

From 8792561056598492955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07,start
X-Google-Attributes: gid106d41,public
From: Firefox <keith67217@yahoo.com>
Subject: CW on CB
Date: 1999/12/12
Message-ID: <83193o$1mq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559836008
X-Http-Proxy: 1.1 x29.deja.com:80 (Squid/1.1.22) for client 209.134.89.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 12 22:54:50 1999 GMT
X-MyDeja-Info: XMYDJUIDfirefox67501
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98)

Anybody ever think of using CW ( morse code ) on the CB bands ?
What do you think of the idea.... ?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1244661374935213071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471

```
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/12
Message-ID: <bXU44.1252$mv4.37708@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559837929
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945036103 24.3.194.50 (Sun, 12 Dec 1999 14:01:43
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 14:01:43 PST
Newsgroups: rec.radio.cb

I didn't think you would have anything to say...
A picture is worth a thousand words. When ever you feel like talking shit to
me just down load a picture of my maul dropping duck stomping Dave mades.

"love you" <chocalatejay@webtv.net> wrote in message
news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| you big mudduck with them davemades get a real box like a skullcracka
| you lil punk i would stomp you with my 2 pill driver.
|
| dirty south
|
```

---

```
From -482415278394360074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: 32 pill tested today!
Date: 1999/12/12
Message-ID: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559840136
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945036680 24.3.194.50 (Sun, 12 Dec 1999 14:11:20
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 14:11:20 PST
Newsgroups: rec.radio.cb
```

I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my
buddies car (#7). Needless to say there was some major voltage drops but it
was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
the same thing but not a full peg like the 32 pill. This tells my he is
driving the 16 pill and still has current to spare.....

If you were on the bowl you probably heard it since the BYU was coming back
to us for over an hour..

---

From -440021244856791967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fe70b3b77f524dd
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Let me try that again
Date: 1999/12/12
Message-ID: <pjV44.371$O3.27316@news2.voicenet.com>#1/1
X-Deja-AN: 559847217
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<qwG44.1052$mv4.22731@news.rdc1.nj.home.com>
<GxG44.1053$mv4.23280@news.rdc1.nj.home.com>
<meT44.1663$Z63.121559@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945037653 209.71.88.196 (Sun, 12 Dec 1999 17:27:33
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 17:27:33 EST
Newsgroups: rec.radio.cb

Sean there are 16 of them on there 1 for each 2 pill stage.

Sean <bigfoot1@megsinet.net> wrote in message
news:meT44.1663$Z63.121559@news.corecomm.net...
> I'm sure it will STOMP, given enough electrical system, antenna and drive.
> My only concern is that it is weak on power cord.  While i can't count
> exactly how many are there, you would need AT LEAST sixteen 8 gauge
positive
> leads on that thing to do it justice.  At anything less than that, i will
> GUARANTEE voltage sag when under a heavy load.
>
> Other than that, it looks like Prozac is on the air.  BIGTIME !!!!  Sean
> >
>
> prozac 625 wrote in message ...

>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
> |
> | See attachment.
> |
> |
>
>
>
>
>

From 2122620837167577511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
From: "Carolyn Webb" <carolynw@madasafish.com>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/12
Message-ID: <s587nl7d5323@corp.supernews.com>#1/1
X-Deja-AN: 559847218
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
<384E11FF.3D86498A@cybertrails.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

y2k is an overhyped load of C*** (yawn):-o -cjw

From 7048783071402213575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/12

Message-ID: <gpV44.372$O3.27374@news2.voicenet.com>#1/1
X-Deja-AN: 559849859
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945038028 209.71.88.196 (Sun, 12 Dec 1999 17:33:48 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 17:33:48 EST
Newsgroups: rec.radio.cb

That davemade will stomp an electronic Mudehole  all over your skullcraka, foxie, dominator, pirate and any of that other junk your pushing down everyones throat.

love you <chocalatejay@webtv.net> wrote in message
news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
> you big mudduck with them davemades get a real box like a skullcracka
> you lil punk i would stomp you with my 2 pill driver.
>
> dirty south
>

From 8043063420460511880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/12
Message-ID: <YEV44.376$O3.27690@news2.voicenet.com>#1/1
X-Deja-AN: 559853191
Content-Transfer-Encoding: 7bit
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <VmT44.1673$Z63.121610@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945039032 209.71.88.196 (Sun, 12 Dec 1999 17:50:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 17:50:32 EST

Newsgroups: rec.radio.cb

Thats the only type of meter I would use. I can hold around 1800/2000 with a 200 amp leece holding 16 volts and at the very least around 2400/2500 with 1-250 amp alt on the 16 pill alone, the peak watts are there as well. I don't see where this is a outragous claim I didnt say i was holding 750 with a 2 pill or anything like that. 250 amps x 18 volts= 4500watts @ 55% eff = 2475 watts I may be on the low side with 55% . And you are not even taking into account the battery power. Thats what happens when you have an amp that is fairly effiecient.
Sean <bigfoot1@megsinet.net> wrote in message
news:VmT44.1673$Z63.121610@news.corecomm.net...
> Holding 2500 watts with a 16 pill and one 250 amp alternator ??? I know
> that those aren't "bird watts"....... Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message
> <90g44.22$O3.5892@news2.voicenet.com>...
> Tim what else could he have done if he was being heard allready. Lets say he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
>

From -8125260989713082945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/12
Message-ID: <8318j4$dua$1@nntp9.atl.mindspring.net>#1/1

X-Deja-AN: 559853192
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
X-Server-Date: 12 Dec 1999 22:45:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Jealous?

love you wrote in message
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>...
you big mudduck with them davemades get a real box like a skullcracka
you lil punk i would stomp you with my 2 pill driver.

dirty south

From -8545113803329463421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9075d73529e585af,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: SILVER EAGLE D-104 FOR SALE!
Date: 1999/12/12
Message-ID: <22141-38541C4E-297@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559853193
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAvDRYRB+8Z0Y0rZPZYeccWjicAa8CFQCptBbEIAMhkVsY4u2xTQQhihG8HQ==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

BRAND NEW NEVER USED WITH ROGER BEEP ASKING $75 I WILL PAY FOR SHIPPING.

dirty south

From -2821417819606713391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,138ac0aca1543800,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)

Subject: JO GUNN SUPER AUDIO 5 BEAMS
Date: 1999/12/12
Message-ID: <22142-38541C7F-81@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559853194
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRWY6Nw1OCNCUS5dwTALuVYA6UpbgIUXcm3DFH+NfjKYUYv/
ZhJmEdIY44=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING PRICE $300 I WILL PAY FOR SHIPPING.

dirty south

From 1683150086416592323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,475938aff3f061f9,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: CHEROKEE CBS-1000!
Date: 1999/12/12
Message-ID: <22141-38541CBF-298@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559853195
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQchuVwKHzee/
SUq6kzgzESbo3jNQIVAK8zs8k6/7IQ5wIebnlZAUDgq9Yl
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $125 SELLING EVERYTHING!I WILL PAY FOR SHIPPING.

dirty south

From 8156281417474156771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1fc8e22d25bd608,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: 2 PILL SKULLCRACKA !
Date: 1999/12/12
Message-ID: <22141-38541F8E-300@storefull-214.iap.bryant.webtv.net>#1/1

```
X-Deja-AN: 559853196
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQmu+ADLeqzLLX+0yp4XHl0r7NhlAIUN2i3AK93WTMqvLd8sKcBmAjcuaY=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

FOR SALE $150 I WILL PAY FOR SHIPPING!

dirty south




From -8449724009266570521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8485d0958703799c,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: 2X8 DOMINATOR
Date: 1999/12/12
Message-ID: <22141-38541CE7-299@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559853197
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAhB8X+W30DqvKJ2mso8JJet5j2OMCFQCkYSWjZHSr60cI36lekLoxHtURHg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING PRICE $650 I WILLPAY FOR SHIPPING!

dirty south




From 1022759613578463234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60b6a75cf0cf68b6,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: 12 PILL PIRATE FOR SALE!
Date: 1999/12/12
Message-ID: <22143-38541D2C-16@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559853198
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
```

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRChEkqcB07HjZCmd0Gi3iAR94zlAIUPOB9ymGxzI2/
uBE+rJOp0rrMyaI=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING PRICE $700 I WIL PAY FOR SHIPPING!

dirty south

From -1001362079450513643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Web page!
Date: 1999/12/12
Message-ID: <831936$l40$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 559856551
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
<bGQ44.1182$mv4.26137@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 12 Dec 1999 22:54:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
> HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
>
> You need to take some pictures of your amps.

I prefer to keep the amps out of the pictures.

> I think your set up will win nicest looking set up but that isn't very
> convenient for comp use. I prefer easy access to my stuff with out digging
> through Plexiglas and stuff. I'm more concerned with performance over
looks.

In some cases you are right, But I never have any problem getting to any of
my stuff. I have already done it without the looks in the past, everything
was exposed, that got boring. I get performance and looks all in one
package.
Yes it was a challenge to make it functional but it was never boring.

```
> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:83000k$tdc$1@nntp9.atl.mindspring.net...
> | Just wanted to get some opinions, Thanx for any input.
> | It takes a while to load because there is so many images.
> | --
> |
> |           -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> |
> |
>
>




From -7309757446415557946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/12
Message-ID: <2PV44.377$O3.27543@news2.voicenet.com>#1/1
X-Deja-AN: 559856552
Content-Transfer-Encoding: 7bit
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <dZi44.1211$y3.44233@insync>
<imx44.74$O3.15859@news2.voicenet.com> <4nC44.1229$y3.45802@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945039678 209.71.88.196 (Sun, 12 Dec 1999 18:01:18
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 18:01:18 EST
Newsgroups: rec.radio.cb


Toll Free <tollfree@bigradios.com> wrote in message news:4nC44.1229$>
>
> So, nobody can tell when you volt up and your watts go down?
----------------------------------------------------------------------------
------------------
When I volt up and watts go down? Sorry I have never experianced that. The
alt is only capable of producing  so many watts. Whether it be on a 16 or a
8 pill etc. I can take the same alt an run a 8 pill on it at 20/21 volts I
```

will see close to the same watts as a 16 pill  on the same alt at 15/16
volts.

>
> Guess your right....  You don't see any harmonics.
--------------------------------------------------------------------------
yes at about 40 db down on the 8,12,16's  Also no change in harmonics from
15-22 volts

>
>
>
>
> Toll Free
>
>
>

---

From 740919124976481582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Web page!
Date: 1999/12/12
Message-ID: <83194m$6va$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 559856553
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
<R6Xq8QA95$U4EwpP@invest.fsbusiness.co.uk>
X-Priority: 3
X-Server-Date: 12 Dec 1999 22:55:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:R6Xq8QA95$U4EwpP@invest.fsbusiness.co.uk...
> PEAKABOO,
> >Just wanted to get some opinions, Thanx for any input.
> >It takes a while to load because there is so many images.
> >--
> >
> >          -=PEAKABOO=-
> >
> >www.geocities.com/watergate_rollin/
> Great pictures.

>
> Phil / UK

Thanks man.
-=PEAKABOO=-

From 8224197971419732008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: CB Etiquette
Date: 1999/12/12
Message-ID: <19991212181053.05256.00000422@ng-fa1.aol.com>#1/1
X-Deja-AN: 559860151
References: <83103f$8vh$2@ionews.ionet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

There is a guy in Houston here that does the same thing.

>Morons are aplenty here in OKC.  There is a guy(gal?) that plays a recording
>of the following about a hundred times a day on ch19:
>
>"I got my night gown on,
>I got my pretty red panties on,
>And I am a ready to go to bed."
>
>
>
>
>

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

From 5339328422808873740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a

X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: thegeek@wwa.com (Jay Woods)
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <thegeek-1212991721360001@192.168.1.1>#1/1
X-Deja-AN: 559863130
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 945040704 157.238.72.81 (Sun, 12 Dec 1999 23:18:24 GMT)
Organization: Verio
NNTP-Posting-Date: Sun, 12 Dec 1999 23:18:24 GMT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <3853F5AD.1B75291E@hotmail.com>, qsl27@hotmail.com wrote:

> The Short Answer:
>
> Replace your guitar cable(s). A musical instrument cable is constructed
> -differently- than a regular ol' 1/4" phone patch cord. It has two
> conductors surrounded by a third.

<snip>

That's funny, I have never seen a guitar cable like this.  Sounds more
like a microphone cable.

<snip>

> Make sure that you use the cable the "right" way round. Professional cables
> are usually have ends marked "instrument" and "amplifier" or an arrow
> indicating direction. This is particularly important if you are playing
> live.

Have never seen this either. Sounds like the left handed drafting pencils
we sold freshmen in high school drafting class.  An instrument cable is
just a
shielded cable.  No "polarity". It's a piece of wire.  That's it.
>

How about the pickups.  Those big beautiful coils will pick up everything
from TV to flourescent lights.  Do you have all single coils?  Have you
tried a guitar with a humbucker?  Your pickups may be crappy (no offense,
most stock pickups are, if yours are stock they may be.)  Have you tried a
friends guitar?
I believe you said you also have tube amps that don't do this.  Amen for
tube amps. I'd stick with those.  Also check your grounds in your guitar
wiring and in your amp.  If a ground is oxidized or has become
disconnected, noise will result.  If your amp has effects loop jacks, they
may be dirty or not closing, as well as your input and headphone jacks.
The best advice I've seen is to call the station.  Don't complain, just
ask.  Most engineers will be more than happy to help you.

Jay

```
From -5649817242271948709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f6c238c3ede5a3f,start
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Jeff Herrings/Hank Aaron/Whomever
Date: 1999/12/12
Message-ID: <19991212181905.14173.00000319@ng-cn1.aol.com>#1/1
X-Deja-AN: 559863385
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Look Jeff Herrings/Hank Aaron/Whomever,

My post wasn't directed to you anyway. This group used to have guys that would contribute their knowledge to someone that did not know. They have left due to idiots trying to defend their two word replies and those that would rather debate these small issues like yourself. It would have been nice if you would have told him why such an idea would not have been good but, instead, you choose to email me with more tears. Just think, If you had as many words in your post as the "........" you had in your email, we would not have to go through this.

Anyway, I have a solution for you. Put me in your filter file. That way I won't get any more of your trivial comments and I won't have to screw your day up any more than I already have.

---

```
From 7776579266637422271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <385430BB.F2544C89@aznet.net>#1/1
X-Deja-AN: 559869319
Content-Transfer-Encoding: 7bit
References: <83193o$1mq$1@nnrp1.deja.com>
Organization: AzNET
X-Server-Date: 12 Dec 1999 23:34:39 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Firefox wrote:

```
>
> Anybody ever think of using CW ( morse code ) on the CB bands ?
> What do you think of the idea.... ?
>

Sorry, CW is not allowed on the CB bands. It would be helpful however.

> Sent via Deja.com http://www.deja.com/
> Before you buy.



From -189412746103571762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51,start
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/12
Message-ID: <cuW44.386$O3.28138@news2.voicenet.com>#1/1
X-Deja-AN: 559872438
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00DA_01BF44D1.4C6C8FE0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945042440 209.71.88.196 (Sun, 12 Dec 1999 18:47:20
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 18:47:20 EST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00DA_01BF44D1.4C6C8FE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

No subject)
Friday, 10-Dec-1999 10:12:37

  Message:
  205.188.197.54 writes:

  New!
  Digital Bird reading meters,
  Yes! They are here and now ready to order!!
  Each unit is hand-built by the "Master" himself,
  This is one item that you will not see duplicated by the copycats.

  This is one TRICK item. With this you can read forward , reflect and =
SWR readings. It has a protective alarm built-in to protect you from =
exceeding the highest SWR that you have programmed, plus, each one is =
programmed with a personal ID # to prevent up-grades or repairs by =
unauthorized persons. Man this thing is FAST! No more slow reading =
analog meters and counting all of those little lines to see your watts! =
Digital reading is instant and clear! This can be used in your home or =
"Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 =
bird, RMS or peak! Call now to place your order!=20
  =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D
  Of course its a davemade    coming soon pics to follow.  =
http://members.aol.com/davemade1=20

------=_NextPart_000_00DA_01BF44D1.4C6C8FE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>No subject)<BR><FONT size=3D-1>Friday, 10-Dec-1999=20
10:12:37</FONT><BR>
<UL><B>Message:</B><BR><FONT face=3Darial,helvetica =
size=3D-2>205.188.197.54=20
  writes:</A></FONT><BR><BR>New!<BR>Digital Bird reading meters,<BR>Yes! =
They=20
  are here and now ready to order!!<BR>Each unit is hand-built by the =
&#8220;Master&#8221;=20
  himself,<BR>This is one item that you will not see duplicated by the=20
  copycats.<BR><BR>This is one TRICK item. With this you can read =
forward ,=20
  reflect and SWR readings. It has a protective alarm built-in to =
protect you=20
  from exceeding the highest SWR that you have programmed, plus, each =
one is=20
  programmed with a personal ID # to prevent up-grades or repairs by=20
  unauthorized persons. Man this thing is FAST! No more slow reading =
analog=20
  meters and counting all of those little lines to see your watts! =
Digital=20
  reading is instant and clear! This can be used in your home or =
&#8220;Your Long-nose=20
  Suburban&#8221; and is capable of reading from 1/8 to 100.000 bird, =
RMS or peak!=20
  Call now to place your order!=20
  =
<BR>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D</UL>
<UL>Of course its a davemade&nbsp;&nbsp;&nbsp; coming soon pics to=20
  follow.&nbsp; <A=20
  =
href=3D"http://members.aol.com/davemade1">http://members.aol.com/davemade=
1</A>=20
</UL></FONT></DIV></BODY></HTML>

------=_NextPart_000_00DA_01BF44D1.4C6C8FE0--
```

```
From -7167318791919165196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: irondogg@webtv.net (irondogg)
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <7629-38542DD2-64@storefull-251.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559872439
Content-Transfer-Encoding: 7Bit
References: <83193o$1mq$1@nnrp1.deja.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhQXNPMZicUbYSrPDHmtdLfEj59AYwIUWV5B7guuuFaub+uwiK75UGqtFsU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

ben there done that,we do it just to piss off the locals(LOL)

```
From -7368540032961417969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/12
Message-ID: <385429D2.736E@imt.net>#1/1
X-Deja-AN: 559874773
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166> <19991210053811.04899.00000270@ng-
fk1.aol.com> <38540c06@news.planetc.com>
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Dave or Debby wrote:
>
> What is the Lakeview antenna company?  AS use to be on Lakeview rd. in
> Cleveland!!!
> Dave


  Lakeview antennas is on Whitehall road in anderson,SC.
www.hamstick.com




From 7907970506025927491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <38542A52.7C23@imt.net>#1/1
X-Deja-AN: 559877382
Content-Transfer-Encoding: 7bit
References: <83193o$1mq$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

I like the idea and the mode plus its easy to add CW to an AM rig.The
problem for me is it's not legal!

Firefox wrote:
>
> Anybody ever think of using CW ( morse code ) on the CB bands ?
> What do you think of the idea.... ?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 8592345412036555651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c715c3f25426cf5b
X-Google-Attributes: gid106d41,public
```

From: "dillo" <armadillo@worldlynx.net>
Subject: Re: Jake Brake
Date: 1999/12/12
Message-ID: <4UW44.1004$Pd.58158@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 559880631
References: <19991212005751.12852.00000224@ng-fb1.aol.com>
<19991212152337.28314.00000625@ng-cg1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: typ12.nn.bcandid.com 945044096 207.224.84.176 (Sun, 12 Dec 1999 19:14:56 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 12 Dec 1999 19:14:56 EST
Newsgroups: rec.radio.cb

Holy Shit I thought we clarified all this weeks ago
Ripsy wrote in message <19991212152337.28314.00000625@ng-cg1.aol.com>...
>and you would not cook the fluid even if it had it. you would over heat the
>pads and drums..

---

From 6584974727812447465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,66697d367712aa9e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Best sounding Johnson
Date: 1999/12/12
Message-ID: <84X44.1251$y3.47265@insync>#1/1
X-Deja-AN: 559884366
References: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
<19991208143155.21785.00000023@ngol05.aol.com>
<Yyz34.8679$lY5.238212@news.rdc1.nj.home.com> <82r5mh$s0$1@nnrp1.deja.com>
<82r913$4lh2$1@newssvr04-int.news.prodigy.com> <RMC44.1230$y3.45902@insync>
<830pp8$9mag$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945044868 208.169.172.11 (Sun, 12 Dec 1999 18:27:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 18:27:48 CST
Newsgroups: rec.radio.cb

hehe

Swap Meet Louie!

```
Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:830pp8$9mag$1@newssvr03-int.news.prodigy.com...
>
> Now your talkin Swapmeet tape sale days....
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:RMC44.1230$y3.45902@insync...
> > No, let's go back to the garage days...
> >
> >
> > Do The "G"!
> >
> >
> > Their was "Life before Swass", ya know!
> >
> >
> >
> > --Toll Free
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
> > >
> > > Is it me or is it tacky to advertise what a person does for a living
> over
> > > the net? Who ever it is..... Yeah he's a rapper but to us he part of
the
> > > radio brothahood.  "Baby got back"? come on kid go way back, " ITS A
> > SQUARE
> > > DANCE RAP" !!!!!!!!!
> > >
> > > KRS
> > >
> > > >
> > > > WELL I KNOW TOLL FREE CAN GET THEM.
> > > > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN
> ON
> > > > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > > > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > > > HAS  MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB
GUYS
> > > > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > > > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > > > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS
WITH
> > > > TOLL FREE.
> > > >
> > >
> > >
> > >
> >
> >
>
>




From -6808071203573200682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b095d97030bd8d9d,start
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Y2K  CB  !!!
Date: 1999/12/12
Message-ID: <385443f1@news.planetc.com>#1/1
X-Deja-AN: 559890652
X-Trace: 12 Dec 1999 19:55:13 -0500, 207.65.110.130
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Will my 02A & 858 CB's make it to Jan. 1st ?  Or will my VFO go off lock
then?

Will I have to get my synthesized units back out to key down in a Geek
destroyed world?

IF dem idiots declare marshall law, we can use CB to get our republic back!

Will da Hambo's be with US or da un ?

Dave!!!!!!!





From 2214385534268457591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: "KB7BNO" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <831g4i$131$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 559890653
References: <83193o$1mq$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 945046482 1121 12.73.168.249 (13 Dec 1999
```

00:54:42 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Dec 1999 00:54:42 GMT
Newsgroups: rec.radio.cb

it used to be way back in the olden days that channel 15A,was reserved for
100mw code,there were boy scouts all over the world dit dahing on those old
units , anyone else remember them ?
"Firefox" <keith67217@yahoo.com> wrote in message
news:83193o$1mq$1@nnrp1.deja.com...
>
>
> Anybody ever think of using CW ( morse code ) on the CB bands ?
> What do you think of the idea.... ?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -3711112638429448427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: LCC <hass@aznet.net>
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <385447BA.946FB063@aznet.net>#1/1
X-Deja-AN: 559897433
Content-Transfer-Encoding: 7bit
References: <83193o$1mq$1@nnrp1.deja.com> <831g4i$131$1@bgtnsc02.worldnet.att.net>
Organization: AzNET
X-Server-Date: 13 Dec 1999 01:12:46 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

KB7BNO wrote:
>
> it used to be way back in the olden days that channel 15A,was reserved for
> 100mw code,there were boy scouts all over the world dit dahing on those old
> units , anyone else remember them ?

Kinda makes you wonder why it isn't happening these days anymore. Was this after
11m became
a Citizen's Band by chance? :(

```
From -4122513180256291554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: CB Etiquette
Date: 1999/12/12
Message-ID: <3854453D.42D8@mobiletel.com>#1/1
X-Deja-AN: 559897435
Content-Transfer-Encoding: 7bit
References: <83103f$8vh$2@ionews.ionet.net> <19991212181053.05256.00000422@ng-
fa1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Charles Golden wrote:
>
> There is a guy in Houston here that does the same thing.
>
> >Morons are aplenty here in OKC.  There is a guy(gal?) that plays a recording
> >of the following about a hundred times a day on ch19:
> >
> >"I got my night gown on,
> >I got my pretty red panties on,
> >And I am a ready to go to bed."
> >
> >
> >
> >
> >
>
> Check out my ever changing classic video game trade/want list along with my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm
Sounds like a job for HB 2346, QUICK CALL BILLY TAUZIN!!!!
```

---

```
From -1176484062453783916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/12
Message-ID: <385449F5.674A@mobiletel.com>#1/1
X-Deja-AN: 559902558
Content-Transfer-Encoding: 7bit
References: <384B8DBC.3EC69EDB@amouse.net> <19991212194231.16674.00000297@ng-
```

ff1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

RHOOLIGAN2 wrote:
>
> from http://www.angelfire.com/wy/snatcher/index.html:
> "Hello friend's this is Mr.Audio Snatcher for you skip
> talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> most of the time I bleed them all".
>
> Not every CBer is as ignorant as this guy.  Unfortunately, folks like Mr. Audio
>
> Snatcher seem to be a growing majority. The FCC will likely not take seriously
> any petition to expand the CB channels that gives these guys additional
> spectrum
> to proudly "bleed" onto.

I give the petition an A+ for trying but I think this one will not find
much serious consideration in Washington except to ask why DX on 27 MHz
when 28 MHz Ham is available?  Too many complaints about High Power &
Interference have almost doomed the personal radio hobbies.

From -9217467356825734017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb7c7057573b281d,start
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: davemade damn.......
Date: 1999/12/12
Message-ID: <38544EBD.73F6E9B2@erols.com>#1/1
X-Deja-AN: 559905769
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: 25HnQNWU/6kgMdPV//X7jqMuwIWX0uT7GcbRI1YbiQw=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 13 Dec 1999 01:38:50 GMT
Newsgroups: rec.radio.cb

just heard a local who picked up a davemade very recently and damn did
he sound choice. no doubt about it, no clipping on the audio, strength
without distortion and quick turn down the rf gain on the rig 'cause of
the damage he was doing to the hammers&anvils in the cranium....

```
From 6506398422962645544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: love you!
Date: 1999/12/12
Message-ID: <38544F3B.F5BF7725@hotmail.com>#1/1
X-Deja-AN: 559905770
Content-Transfer-Encoding: 7bit
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945049496 24.3.61.159 (Sun, 12 Dec 1999 20:44:56 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 20:44:56 EST
Newsgroups: rec.radio.cb

I just been ignoring all love you's post. If that name shows up in
my sender area, I immediately go to the next message! (I do that
with other people, too!)

prozac 625 wrote:
>
> Please don't flame me for this because I know every one on the news group
> feels the same way. You are trying to make a living or what ever fine, but
> you are doing it the wrong way. Do you realize how desperate you look? Post
> a message saying $TONS OFF STUFF FOR SALE$
> then list all the stuff. this way if someone is looking to buy something
> that will be where they look. No one wants to read 20 messages from the same
> person selling %$*#@.
>
> Please just think about it before you attach me for trying to help you.
> Please!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From -5001296097825940003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
```

From: LCC <hass@aznet.net>
Subject: Re: Petition Filed With FCC
Date: 1999/12/12
Message-ID: <385450D1.F9D21698@aznet.net>#1/1
X-Deja-AN: 559905773
Content-Transfer-Encoding: 7bit
References: <384B8DBC.3EC69EDB@amouse.net> <19991212194231.16674.00000297@ng-ff1.aol.com> <385449F5.674A@mobiletel.com>
Organization: AzNET
X-Server-Date: 13 Dec 1999 01:51:32 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

mdwade wrote:
>
> RHOOLIGAN2 wrote:
> >
> > from http://www.angelfire.com/wy/snatcher/index.html:
> > "Hello friend's this is Mr.Audio Snatcher for you skip
> > talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> > most of the time I bleed them all".
> >
> > Not every CBer is as ignorant as this guy.  Unfortunately, folks like Mr.
Audio
> >
> > Snatcher seem to be a growing majority. The FCC will likely not take seriously
> > any petition to expand the CB channels that gives these guys additional
> > spectrum
> > to proudly "bleed" onto.
>
> I give the petition an A+ for trying but I think this one will not find
> much serious consideration in Washington except to ask why DX on 27 MHz
> when 28 MHz Ham is available?  Too many complaints about High Power &
> Interference have almost doomed the personal radio hobbies.

What hobbies, I thought 27 mhz was the only sour point in the personal
radio services?

---

From -4483962645543746618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,44257d5e7e1378ca
X-Google-Attributes: gid106d41,public
From: landshark863@webtv.net
Subject: Re: Antenna question
Date: 1999/12/12
Message-ID: <9764-38544DE7-306@storefull-627.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559913956
Content-Transfer-Encoding: 7Bit
References: <z8F44.1017$Zv3.41992732@news.wctc.net>
Content-Type: Text/Plain; Charset=US-ASCII

X-WebTV-Signature: 1 ETAsAhR0198qesNs2+EyLG6P4m1H42kcugIUPo5OCVrxSVH/
cB49Ps3y9gqdl6U=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

It's not a very efficient antenna. There are others on the market that cost less or about the same and will do a better job. You're on the net, with a little investigation you'll find a better antenna system.

---

From 8818081235012251259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f6c238c3ede5a3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Jeff Herrings/Hank Aaron/Whomever
Date: 1999/12/12
Message-ID: <831lrh$hn9$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 559916542
References: <19991212181905.14173.00000319@ng-cn1.aol.com>
X-Server-Date: 13 Dec 1999 02:32:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Okay Jim... Lets put things into perspective. If you wish to point fingers like an irrational child. I'll play you're game, though, I will keep it rational and only play this once. My turn.

[Fellow] I was thinking about wrapping a set of Christmas lights around the
[Fellow] Antron 99. Would this have any effect on SWR at all?
[Fellow] Thanks

[Me] Probably... If not yes.....

[You] I can't believe this post has been here since 1:30 and the best reply is a
[You] "probably". This isn't the group I remember.

Now. I did not have all the time in the world to give a lengthy reply to this fellow. So, I answered the question without a lecture on VSWR and propagation. See, I did at least reply, which, there are only a few that do, and answer questions PROPERLY. I gave the proper answer.

Again:

Will Christmas lights affect my VSWR, my answer, YES. Read beyond the probably.

You want to go on and talk how it is people like me who make those who contribute run away.  Got a question for you then Jim.. Where have YOU contributed?  What are the specifications on the uPD861?  Oops, I answered that already.  How do you disable the SoundTracking on the ST Cobra line so that you can perform the "swing" kit.  Oops, I already answered that one too.

Seems to me, you are the only one "crying" or shedding tears around here. As you can see by the date and time stamp of my email, you will see it is BEFORE you replied on the newsgroup with:

[You] No offense taken.....Hey, I saw the grin!  Gee, and I thought you had
a
[You] sense of humor too?

If you take notice then, I left it at THAT.  I did not feel compelled to "get the last word in" such as you have done below with your post.

As far as a debate...... Im through with this, and if you stay awhile, Im sure you will see that your below statement is in error. Because my friend, I DO contribute.  Oh, putting you in my "filter" is not a solution my friend, in that case I would be taking orders from you, but it doesn't work like that.  I appreciate your SUGGESTION, but I would rather now just laugh at any other posts you have to offer the newsgroup.  I wont even go on about the "spamming" of ham gear someone keeps trying to pilfer off.  Take care.

Jeffrey Herrings

Mdd327 wrote in message <19991212181905.14173.00000319@ng-cn1.aol.com>...
|Look Jeff Herrings/Hank Aaron/Whomever,
|
|My post wasn't directed to you anyway. This group used to have guys that
would
|contribute their knowledge to someone that did not know. They have left due
to
|idiots trying to defend their two word replies and those that would rather
|debate these small issues like yourself. It would have been nice if you
would
|have told him why such an idea would not have been good but, instead, you
|choose to email me with more tears. Just think, If you had as many words in
|your post as the "........" you had in your email, we would not have to go
|through this.
|
|Anyway, I have a solution for you. Put me in your filter file. That way I
won't
|get any more of your trivial comments and I won't have to screw your day up
any
|more than I already have.

From 6007942793117992144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d25d748d4a18c0d
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: which radio would you recommend?
Date: 1999/12/12
Message-ID: <38545E53.396C@execpc.com>#1/1
X-Deja-AN: 559921115
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <82uvia$hqr$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 12 Dec 1999 20:48:28 -0600, 209.83.41.10
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

I really like my Midland 77-115- its cheap, sounds decent and its small so I can move it from vehicle to vehicle...The weather is a great feature too.

73s,

Mudpuppy

http://www.angelfire.com/wi/citizensband

David wrote:
>
> I'm looking at buying a new radio and being a "classic" big radio lover, I
> decided to give a digital, LCD display model a try. I drive local now, so I
> thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three
> radios match up in a couple categories. Receiving, Transmiting, features,
> peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115,
> Midand 77-285AXL. Anyone have any ideas on pricing for these models? I
> apprecite your opinions. Thanks
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -5809565416134126806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb7d07f71dc27484
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 19GTL Tune-up
Date: 1999/12/12
Message-ID: <IeZ44.1252$y3.47601@insync>#1/1
X-Deja-AN: 559923373
References: <UaJrUXAH9$U4Ewr7@invest.fsbusiness.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945053736 208.169.172.11 (Sun, 12 Dec 1999 20:55:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 20:55:36 CST
Newsgroups: rec.radio.cb

Answered via email.

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:UaJrUXAH9$U4Ewr7@invest.fsbusiness.co.uk...
> It's impossible to find schematics for US AM radio's here in the UK!
>
> Is there a simple mod to increase power out of this 4w radio?
>
> Have peaked the output coils to no avail.
>
> Is there an ALC mod? If so where and how?
>
> Is a modded Cobra capable of driving a pair of 1446's driving 8 2879's?
>
> Please help.
>
> Thanks
>
> Phil
> --
> phil

From 3145965832096955308

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7f6c238c3ede5a3f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Jeff Herrings/Hank Aaron/Whomever
Date: 1999/12/12
Message-ID: <831nma$5cp$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 559923374
References: <19991212181905.14173.00000319@ng-cn1.aol.com>
<831lrh$hn9$1@nntp1.atl.mindspring.net>
X-Server-Date: 13 Dec 1999 03:03:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Lets try this again.  I got some wires confused with names.  Since I dont particularly like to pay attention to crap posts.  Here we go:

Okay .. Lets put things into perspective.  If you wish to point fingers like an irrational child.  I'll play you're game, though, I will keep it rational and only play this once.  My turn.

[Fellow] I was thinking about wrapping a set of Christmas lights around the
[Fellow] Antron 99. Would this have any effect on SWR at all?
[Fellow] Thanks

[Me] Probably... If not yes.....

[You] I can't believe this post has been here since 1:30 and the best reply
is a
[You] "probably". This isn't the group I remember.

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Again:

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You want to go on and talk how it is people like me who make those who contribute run away.  Got a question for you then Jim.. Where have YOU contributed?  What are the specifications on the uPD861?  Oops, I answered that already.  How do you disable the SoundTracking on the ST Cobra line so that you can perform the "swing" kit.  Oops, I already answered that one too.

Seems to me, you are the only one "crying" or shedding tears around here.  As you can see by the date and time stamp of my email, you will see it is BEFORE you replied on the newsgroup with:

[You] Stop crying. Your post sounded as if you weren't sure either!

How was that NOT directed towards me if it was a direct reply? If you take notice then, I left it at THAT.  I did not feel compelled to "get the last word in" on the group such as you have done below with your post.

As far as a debate...... Im through with this, and if you stay awhile longer, Im
sure you will see that your below statement is in error. Because my friend, I DO contribute.  Oh, putting you in my "filter" is not a solution my friend, in that case I would be taking orders from you, but it doesn't work like that.  I appreciate your SUGGESTION, but I would rather now just laugh at any other posts you have to offer the newsgroup.  Take care.

Jeffrey Herrings

Mdd327 wrote in message <19991212181905.14173.00000319@ng-cn1.aol.com>...
||Look Jeff Herrings/Hank Aaron/Whomever,
||
||My post wasn't directed to you anyway. This group used to have guys that
|would
||contribute their knowledge to someone that did not know. They have left
due
|to
||idiots trying to defend their two word replies and those that would rather
||debate these small issues like yourself. It would have been nice if you
|would
||have told him why such an idea would not have been good but, instead, you
||choose to email me with more tears. Just think, If you had as many words
in
||your post as the "........" you had in your email, we would not have to go
||through this.
||
||Anyway, I have a solution for you. Put me in your filter file. That way I
|won't
||get any more of your trivial comments and I won't have to screw your day
up
|any
||more than I already have.
|
|

From -7298009143704004043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

```
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/12
Message-ID: <3854605D.4337@mobiletel.com>#1/1
X-Deja-AN: 559925681
Content-Transfer-Encoding: 7bit
References: <384B8DBC.3EC69EDB@amouse.net> <19991212194231.16674.00000297@ng-
ff1.aol.com> <385449F5.674A@mobiletel.com> <385450D1.F9D21698@aznet.net>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

LCC wrote:
>
> mdwade wrote:
> >
> > RHOOLIGAN2 wrote:
> > >
> > > from http://www.angelfire.com/wy/snatcher/index.html:
> > > "Hello friend's this is Mr.Audio Snatcher for you skip
> > > talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> > > most of the time I bleed them all".
> > >
> > > Not every CBer is as ignorant as this guy.  Unfortunately, folks like Mr.
Audio
> > >
> > > Snatcher seem to be a growing majority. The FCC will likely not take
seriously
> > > any petition to expand the CB channels that gives these guys additional
> > > spectrum
> > > to proudly "bleed" onto.
> >
> > I give the petition an A+ for trying but I think this one will not find
> > much serious consideration in Washington except to ask why DX on 27 MHz
> > when 28 MHz Ham is available?  Too many complaints about High Power &
> > Interference have almost doomed the personal radio hobbies.
>
> What hobbies, I thought 27 mhz was the only sour point in the personal
> radio services?
Well, it is treated as a "hobby' to certain extent, what do you think
about the Petition, and have you read it?
73 de MARTIN  N5PZJ



From -2035729083l3249286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
```

```
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/12
Message-ID: <831m05$i6o$1@news.smartworld.net>#1/1
X-Deja-AN: 559925682
Sender: pinhead@freewwweb.com@*@ppp-11.tnt-1.hou.smartworld.net
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey prozac, does davemade make anything bigger than a 32 pill box, i myself
have seen a lot bigger , just curious. however i do believe that dave made
thinks that anything bigger than a 16 pill is a waste and that if you go
bigger than that , i guess you need to go ac ,........icm out.....
PowerStation <8675309@aol.com> wrote in message ...
>That davemade will stomp an electronic Mudehole  all over your skullcraka,
>foxie, dominator, pirate and any of that other junk your pushing down
>everyones throat.
>
>love you <chocalatejay@webtv.net> wrote in message
>news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
>> you big mudduck with them davemades get a real box like a skullcracka
>> you lil punk i would stomp you with my 2 pill driver.
>>
>> dirty south
>>
>
```

```
From -3748205580077770482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/12
Message-ID: <831m49$i9p$1@news.smartworld.net>#1/1
X-Deja-AN: 559925683
Sender: pinhead@freewwweb.com@*@ppp-11.tnt-1.hou.smartworld.net
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey man , don't do that, don't rush it, get your vehicle electrically ready
, then get your box, don't put the wagon in front of the horse. i don't know
all there is to know, by any stretch, but i feel uncomfortable running a big
box like that on one alternator,......icm out.......
```

```
prozac 625 wrote in message ...
>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
>buddies car (#7). Needless to say there was some major voltage drops but it
>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
>the same thing but not a full peg like the 32 pill. This tells my he is
>driving the 16 pill and still has current to spare.....
>
>If you were on the bowl you probably heard it since the BYU was coming back
>to us for over an hour..
>
>
```

```
From -8173392090591252553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de2661ca15a17e1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Alternator voltage regulators!
Date: 1999/12/12
Message-ID: <831m8i$ie0$1@news.smartworld.net>#1/1
X-Deja-AN: 559925684
Sender: pinhead@freewwweb.com@*@ppp-11.tnt-1.hou.smartworld.net
References: <3852BC26.C305E336@aol.com> <830f77$d1a$1@news.smartworld.net>
<3853DE2C.DA65770D@qnet.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0021_01BF44E3.42EC2360"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0021_01BF44E3.42EC2360
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

yeh i like it too, especially the picture of the modified sb 220 with =
the four 500 z's mounted in it,...nice, real nice, looks like they got =
it goin on in the byu, by  the way are you going to buy brass his dinner =
when he is in the oakland area?.......,.icm out...........
    Jay wrote in message <3853DE2C.DA65770D@qnet.com>...
    Hello ice cream man:  That is a great web site, I book marked it.=20
    http://www43.pair.com/billings/=20

    Jay in the Mojave=20
     =20
    ice cream man wrote:=20

        we shur is gettin spammed a lot lately from da byu =
contry,.......icm=20
        out......=20
        A. Billings wrote in message <3852BC26.C305E336@aol.com>...=20
        >For sale!=20
        >=20
        >New heavy duty variable voltage alternator regulators.=20
        >The millennium series by Power-Max.=20
        >=20
        >See parts page at: "http://www43.pair.com/billings/"=20
        >=20
        >Reply To "billings@pair.com=20
        >
     =20

------=_NextPart_000_0021_01BF44E3.42EC2360
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>yeh i like it too, especially the =
picture of the=20
modified sb 220 with the four 500 z's mounted in it,...nice, real nice, =
looks=20
like they got it goin on in the byu, by&nbsp; the way are you going to =
buy brass=20
his dinner when he is in the oakland area?.......,.icm=20
out...........</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Jay<JAY123A@QNET.COM> wrote in message &lt;<A=20
    =
href=3D"mailto:3853DE2C.DA65770D@qnet.com">3853DE2C.DA65770D@qnet.com</A>=
&gt;...</DIV>Hello=20
    ice cream man:&nbsp; That is a great web site, I book marked it.=20
    <P><A=20
    =
href=3D"http://www43.pair.com/billings/">http://www43.pair.com/billings/<=
/A><A=20
    href=3D"http://www43.pair.com/billings/"></A>=20
    <P><A href=3D"http://www43.pair.com/billings/">Jay in the Mojave</A> =

    <BR>&nbsp;=20
    <P>ice cream man wrote:=20
    <BLOCKQUOTE TYPE =3D CITE>we shur is gettin spammed a lot lately =
from da=20
        byu contry,.......icm <BR>out...... <BR>A. Billings wrote in =
message=20
        &lt;3852BC26.C305E336@aol.com&gt;... <BR>&gt;For sale! <BR>&gt;=20
        <BR>&gt;New heavy duty variable voltage alternator regulators.=20
        <BR>&gt;The millennium series by Power-Max. <BR>&gt; <BR>&gt;See =
parts=20
        page at: &quot;<A=20
        =
href=3D"http://www43.pair.com/billings/">http://www43.pair.com/billings/<=
/A>&quot;=20
        <BR>&gt; <BR>&gt;Reply To &quot;billings@pair.com=20
    <BR>&gt;</BLOCKQUOTE>&nbsp; </BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0021_01BF44E3.42EC2360--




From 589694302289271724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed04e157d9dee8f4,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: SWAN / SILTRONIX / ATLAS BOARD
Date: 1999/12/12
Message-ID: <ixZ44.3663$5e3.281261@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559928184
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945054926 205.232.180.71 (Sun, 12 Dec 1999 22:15:26
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 12 Dec 1999 22:15:26 EST
Newsgroups: rec.radio.cb

www.outsidetheweb.com/mbs.cgi/mb907950    Change "outsidetheweb"  to
'insidetheweb"




From -4290435252767990119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
```

```
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/12
Message-ID: <831mov$j12$1@news.smartworld.net>#1/1
X-Deja-AN: 559928185
Sender: pinhead@freewwweb.com@*@ppp-11.tnt-1.hou.smartworld.net
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
<384E11FF.3D86498A@cybertrails.com> <s587nl7d5323@corp.supernews.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

maybe, maybe not, it all depends. i think the government is going to crash
and for that i could care less, but there will be a lot of 'suckers of hind
tit on the government sow' , who will be hacked off about it, too bad. i
think it will be gloriously funny,......icm out....
Carolyn Webb wrote in message ...
>y2k is an overhyped load of C*** (yawn):-o -cjw
>
>
```

---

```
From 1344425301364392837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/12
Message-ID: <831muv$j5v$1@news.smartworld.net>
X-Deja-AN: 559930541
Sender: pinhead@freewwweb.com@*@ppp-11.tnt-1.hou.smartworld.net
References: <82c910$qa9$1@bgtnsc02.worldnet.att.net>
<19991204185603.20035.00001368@ng-ch1.aol.com>
<384fdb81.3052980@netnews.worldnet.att.net>
<830bc6$h35$1@bgtnsc01.worldnet.att.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0041_01BF44E4.EFCBB400"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0041_01BF44E4.EFCBB400
```

```
Content-Type: text/plain;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

aw heck, chuckie got out of the radio business, damn that is a =
shame,......icm out....
    Chuck K8CPA wrote in message =
<830bc6$h35$1@bgtnsc01.worldnet.att.net>...
   =20
    "wildcat ( R-T Electronic's )" <wildcatradios@worldnet.att.net> =
wrote in message news:384fdb81.3052980@netnews.worldnet.att.net...
    > On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio =
Man )
    > wrote:
    >=20
    > >>> >--
    > >>> >
    > >>> and there is a very good c b shop at exit 202 off i-94 in =
dearborn hts
    > >>> mi. also he has the cheapest prices in the country also.
    > >>> if you need a good radio go see Wildcat CH#19-22
    > >>>
    > >>>
    > >>
    > >>
    > >>Yeah, just don't let him tune your radio.
    > >>
    > >>He will fuck it up
    > >>
    > >>trust me, I know.
    > >>
    > >
    > >
    > >
    > >
    > ahh here we go again little chuckie at chucks two way radio is =
jealous
    > again,  chuck if you cant run with the big dogs stay up on the =
porch.
   =20
    Boy oh, boy... Wildfag just don't know how to keep his mouth shut, =
Number fucking one, asshole... I wasn't even this newsgroup any longer, =
seeing my shop is now closed on the internet, so, I figure, no sense in =
reading this newsgroup, but then a freind of mine e-mails me and tells =
me you're out there running your dick sucker again, Man, look... I'm not =
fucking with you anymore, I've moved on to bigger and better things, =
will you please return me the favor, I am NOT rfradioman@aol.com or any =
one else... I read the thread in here, someone's trying to start shit =
between us again... and I'd prefer it just drop... I got a life, I'm =
working alot of hours driving truck and the last thing I need right now =
is a another newsgroup battle.... ok?
   =20
    so, let the shit drop! Please!
   =20
   =20
    Thanks.
   =20
    -Chuck=20
   =20
   =20
   =20


------=_NextPart_000_0041_01BF44E4.EFCBB400
Content-Type: text/html;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dx-user-defined =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<STYLE></STYLE>

</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3DArial size=3D2>aw heck, chuckie got =
out of the radio=20
business, damn that is a shame,......icm out....</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Chuck K8CPA<K8CPA@QSL.NET> wrote in message &lt;<A=20
    =
href=3D"mailto:830bc6$h35$1@bgtnsc01.worldnet.att.net">830bc6$h35$1@bgtns=
c01.worldnet.att.net</A>&gt;...</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#0000ff face=3DArial =
size=3D6><STRONG>&quot;wildcat ( R-T=20
    Electronic's )&quot; &lt;</STRONG></FONT><A=20
    href=3D"mailto:wildcatradios@worldnet.att.net"><FONT face=3DArial=20
    =
size=3D6><STRONG>wildcatradios@worldnet.att.net</STRONG></FONT></A><FONT =

    color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; wrote in message=20
    </STRONG></FONT><A=20
    href=3D"news:384fdb81.3052980@netnews.worldnet.att.net"><FONT =
face=3DArial=20
    =
size=3D6><STRONG>news:384fdb81.3052980@netnews.worldnet.att.net</STRONG><=
/FONT></A><FONT=20
    color=3D#0000ff face=3DArial =
size=3D6><STRONG>...</STRONG></FONT></DIV>
    <DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; On 04 =
Dec 1999=20
    23:56:03 GMT, </STRONG></FONT><A=20
    href=3D"mailto:rfradioman@aol.comNOSPAM"><FONT face=3DArial=20
    size=3D6><STRONG>rfradioman@aol.comNOSPAM</STRONG></FONT></A><FONT=20
    color=3D#0000ff face=3DArial size=3D6><STRONG> (RF Radio Man =
)<BR>&gt;=20
    wrote:<BR>&gt; <BR>&gt; &gt;&gt;&gt; &gt;--<BR>&gt; &gt;&gt;&gt;=20
    &gt;<BR>&gt; &gt;&gt;&gt; and there is a very good c b shop at exit =
202 off=20
    i-94 in dearborn hts<BR>&gt; &gt;&gt;&gt; mi. also he has the =
cheapest=20
    prices in the country also.<BR>&gt; &gt;&gt;&gt; if you need a good =
radio go=20
    see Wildcat CH#19-22<BR>&gt; &gt;&gt;&gt;<BR>&gt; =
&gt;&gt;&gt;<BR>&gt;=20
    &gt;&gt;<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;Yeah, just don't let him =
tune your=20
    radio.<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;He will fuck it up<BR>&gt;=20
    &gt;&gt;<BR>&gt; &gt;&gt;trust me, I know.<BR>&gt; &gt;&gt;<BR>&gt;=20
    &gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; ahh here we go =
again=20
    little chuckie at chucks two way radio is jealous<BR>&gt; =
again,&nbsp; chuck=20
    if you cant run with the big dogs stay up on the=20
porch.</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>Boy =
oh, boy...=20
    Wildfag just don't know how to keep his mouth shut, Number fucking =
one,=20
    asshole... I wasn't even this newsgroup any longer, seeing my shop =
is now=20
    closed on the internet, so, I figure, no sense in reading this =
newsgroup,=20
    but then a freind of mine e-mails me and tells me you're out there =
running=20
    your dick sucker again, Man, look... I'm not fucking with you =
anymore, I've=20
    moved on to bigger and better things, will you please return me the =
favor, I=20
    am NOT <A href=3D"mailto:rfradioman@aol.com">rfradioman@aol.com</A> =
or any one=20
    else... I read the thread in here, someone's trying to start shit =
between us=20
    again... and I'd prefer it just drop... I got a life, I'm working =
alot of=20
    hours driving truck and the last thing I need right now is a another =

    newsgroup battle.... ok?</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>so, =
let the shit=20
    drop! Please!</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black"=20
    size=3D7><STRONG>Thanks.</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" =
size=3D7><STRONG>-Chuck=20
    </STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0041_01BF44E4.EFCBB400--
```

---

```
From -8984463652536824715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: "KB7BNO" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: CW on CB
Date: 1999/12/12
Message-ID: <831q00$62a$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 559932889
References: <83193o$1mq$1@nnrp1.deja.com> <831g4i$131$1@bgtnsc02.worldnet.att.net>
<385447BA.946FB063@aznet.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945056576 6218 12.73.167.23 (13 Dec 1999
03:42:56 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 Dec 1999 03:42:56 GMT
Newsgroups: rec.radio.cb
```

As far as I know it was a provision that was set up as 11 meters became
CB,we had them when I was a scout aged kid , like 1962 or 63
"LCC" <hass@aznet.net> wrote in message news:385447BA.946FB063@aznet.net...
> KB7BNO wrote:
> >
> > it used to be way back in the olden days that channel 15A,was reserved
for
> > 100mw code,there were boy scouts all over the world dit dahing on those
old
> > units , anyone else remember them ?
>
> Kinda makes you wonder why it isn't happening these days anymore. Was this

after 11m became
> a Citizen's Band by chance? :(

From -7783643747901718534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3de2661ca15a17e1
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Alternator voltage regulators!
Date: 1999/12/12
Message-ID: <sXZ44.1253$y3.47575@insync>#1/1
X-Deja-AN: 559932890
References: <3852BC26.C305E336@aol.com> <830f77$d1a$1@news.smartworld.net>
<3853DE2C.DA65770D@qnet.com> <831m8i$ie0$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945056600 208.169.172.11 (Sun, 12 Dec 1999 21:43:20 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:43:20 CST
Newsgroups: rec.radio.cb

Buy a map dingus.

Oakland and the High Desert (Mojave) are quite a bit of ways from each other...

To the tune of a day+ drive.

ice cream man <pinhead_16@hotmail.com> wrote in message
news:831m8i$ie0$1@news.smartworld.net...
yeh i like it too, especially the picture of the modified sb 220 with the four 500 z's mounted in it,...nice, real nice, looks like they got it goin on in the byu, by the way are you going to buy brass his dinner when he is in the oakland area?.......,.icm out..........
Jay wrote in message <3853DE2C.DA65770D@qnet.com>...
Hello ice cream man: That is a great web site, I book marked it.
http://www43.pair.com/billings/

Jay in the Mojave

ice cream man wrote:

we shur is gettin spammed a lot lately from da byu contry,.......icm out......
A. Billings wrote in message <3852BC26.C305E336@aol.com>...
>For sale!
>
>New heavy duty variable voltage alternator regulators.
>The millennium series by Power-Max.
>
>See parts page at: "http://www43.pair.com/billings/"
>
>Reply To "billings@pair.com
>

From -7490774128537754249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a88fd265ebde0ec3
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Merry Christmas.
Date: 1999/12/12
Message-ID: <a2_44.1254$y3.47751@insync>#1/1
X-Deja-AN: 559935134
References: <OrF34.8774$lY5.243302@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945057030 208.169.172.11 (Sun, 12 Dec 1999 21:50:30 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:50:30 CST
Newsgroups: rec.radio.cb

> Santa laughs pulls out of his sac,

He he .... he ...... hehehehe ..... hehe ...he..

He said Sac....

I mean.. Sack!

```
From -973289137882056222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/12
Message-ID: <83_44.1255$y3.47740@insync>#1/1
X-Deja-AN: 559935135
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945057092 208.169.172.11 (Sun, 12 Dec 1999 21:51:32 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:51:32 CST
Newsgroups: rec.radio.cb

I love you too, Sac....





Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:izw34.8653$lY5.237148@news.rdc1.nj.home.com...
> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for
me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and
to
> top it off I mounted a but plug on my swivel chair.
>
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer.  I mostly
> | >listen.
> |
> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while
> | working on my computer.
>
>
```

```
From -7155958834746090921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b58c86936079b79
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: QUESTION FOR ALL
Date: 1999/12/12
Message-ID: <Z3_44.1256$y3.47746@insync>#1/1
X-Deja-AN: 559935136
References: <82kpfl$nvk$1@nntp2.atl.mindspring.net>
<384e83e1.1763971@news.cc.ucf.edu> <384e84eb.2029808@news.cc.ucf.edu>
<izw34.8653$lY5.237148@news.rdc1.nj.home.com> <384f3181.1930064@news.cc.ucf.edu>
<InP44.98652$7I4.2500594@news5.giganews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945057145 208.169.172.11 (Sun, 12 Dec 1999 21:52:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:52:25 CST
Newsgroups: rec.radio.cb

I usually think of a BOX as something different...

Near the same area, but only on the female.



Toll Free




Robert Walling <robertwalling@hotmail.com> wrote in message
news:InP44.98652$7I4.2500594@news5.giganews.com...
>
> John Jenkins <explorer@voyager.org> wrote in message
> news:384f3181.1930064@news.cc.ucf.edu...
> > On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
> > <DirkDiggler@Bayshorenetwork.com> wrote:
> >
> > >top it off I mounted a but plug on my swivel chair.
> >
> > That must be whats wrong with the world.  There aren't enough butt
> > plugs installed in chairs.  I bet yours even keys the mic when you
> > contract your spincter muscle!
>
> Haha, the latest method of "hands-free" operation!  Just make sure the
> device is properly grounded so you don't get RF up the butt!  I guess you
> would call it BOX, Butt Operated Xmit.  You could write an article
complete
> with schematics for QST.  Maybe design one that operates on 12VDC for
mobile
> operation!
>
>
```

```
From 8419309921490207811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "\"CAFFEINO\"" <4wattmaul@yahoo.com>
Subject: Re: love you!
Date: 1999/12/12
Message-ID: <831sd6$hss$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 559944618
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com> <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 13 Dec 1999 04:24:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

All of his post's combined take up less space than the one of you with that
32 pill.
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> I just think it is a pain in the ass when you have to scroll though all
the
> Spam to get to the good messages.
> And the only was I can delete them is to delete them all.
>
> "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> news:38544F3B.F5BF7725@hotmail.com...
> | I just been ignoring all love you's post. If that name shows up in
> | my sender area, I immediately go to the next message! (I do that
> | with other people, too!)
> |
> | prozac 625 wrote:
> | >
> | > Please don't flame me for this because I know every one on the news
> group
> | > feels the same way. You are trying to make a living or what ever fine,
> but
> | > you are doing it the wrong way. Do you realize how desperate you look?
> Post
> | > a message saying $TONS OFF STUFF FOR SALE$
> | > then list all the stuff. this way if someone is looking to buy
something
> | > that will be where they look. No one wants to read 20 messages from
the
> same
> | > person selling %$*#@.
> | >
> | > Please just think about it before you attach me for trying to help
you.
> | > Please!
> |
> | --
> | Happy Holidaze!
> |
> | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> | (Unless you're afraid I won't see it!)
> |
> | Unit SIX-NINE Chesapeake Bay
>
>
```

---

```
From 5812570505103635243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "Keith" <keith@toolcity.net>
Subject: Re: Morse Code
Date: 1999/12/12
Message-ID: <fB_44.3773$5e3.295779@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559944619
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ11.nn.bcandid.com 945059275 208.12.110.170 (Sun, 12 Dec 1999 23:27:55
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 23:27:55 EST
Newsgroups: rec.radio.cb
```

Get a copy of Code Quick. It's a set of tapes that teaches you code by sound association. I used it and learned the code in 3 days. Then goto www.qrz.com and download supermorse and use it to practice with. I did that for 2 weeks and went to take my novice and tech exam and planned on taking the 5 wpm

code exam but after hearing the 20 wpm exam decided to try the 13 and I
passed it. Went a month later and took the General theory, 1 month later
took the Advanced theory and passed the Extra class 20 wpm code test.  Code
Quick is the way to go.

73 and good luck,
--
Keith in PA - land of the outstretched palm
keith@toolcity.net
-----------------------------------------------------------------------
Govt: "Do you have the right to free speech?"
Citizen: "Yes."
Govt: "Do you own a gun?"
Citizen: "No."
Govt: "Shut up."

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

From 3856888258437227073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Web page!
Date: 1999/12/12
Message-ID: <831t4k$dle$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 559946826
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
<bGQ44.1182$mv4.26137@news.rdc1.nj.home.com>
<831936$l40$1@nntp3.atl.mindspring.net>
<pLX44.1474$mv4.44412@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 13 Dec 1999 04:36:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hey man I will get the amps up on the site eventually, I borrowed the camera and took a $h!tload of pics, amps included and did not like the amp pics, as I said before I know very little about the webpage building hobby and HTML but I am learning because I believe that if you are going to put up a site and advertise it, you ought to keep it up to snuff, which I would like to do on my own. I will have my camera here real shortly, I decided to go with a good camera and I had to wait till after the holidays to afford it, I then will add amp pics, step by step alternator installs, and some other projects for people to view and hopefully use to their advantage, With the camera I am looking at I will be able to take real clear close up shots...... in time...

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:pLX44.1474$mv4.44412@news.rdc1.nj.home.com...
> OK I see why not the amps, I guess. But I do like your site..
>
> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:831936$l40$1@nntp3.atl.mindspring.net...
> |
> | "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> | news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
> | > HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
> | >
> | > You need to take some pictures of your amps.
> |
> |   I prefer to keep the amps out of the pictures.
> |
> | > I think your set up will win nicest looking set up but that isn't very
> | > convenient for comp use. I prefer easy access to my stuff with out
> digging
> | > through Plexiglas and stuff. I'm more concerned with performance over
> | looks.
> |
> | In some cases you are right, But I never have any problem getting to any
> of
> | my stuff. I have already done it without the looks in the past,
everything
> | was exposed, that got boring. I get performance and looks all in one
> | package.
> | Yes it was a challenge to make it functional but it was never boring.
> |
> | > "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> | > news:83000k$tdc$1@nntp9.atl.mindspring.net...
> | > | Just wanted to get some opinions, Thanx for any input.
> | > | It takes a while to load because there is so many images.

```
> | > | --
> | > |
> | > |           -=PEAKABOO=-
> | > |
> | > | www.geocities.com/watergate_rollin/
> | > |
> | > |
> | > |
> | >
> | >
> |
> |
>
>




From 8601847454560354470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3fa97283da169389,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Ant. Connector Help / Here's an Odd One!
Date: 1999/12/12
Message-ID: <iQ_44.3794$5e3.297866@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559949154
References: <831rk1$e54$1@nnrp1.deja.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945060238 205.232.180.71 (Sun, 12 Dec 1999 23:43:58
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 12 Dec 1999 23:43:58 EST
Newsgroups: rec.radio.cb

It's called a 'quick disconnect' PL-259 plug.  They can STILL be ordered
thru the FIRESTICK antenna company. Yes, you just press then onto your
SO-239 plug. No more screwing/unscrewing.

MIKE (707)
John Frantz wrote in message <831rk1$e54$1@nnrp1.deja.com>...
>   The husband of a family friend died a few years back. He collected
>CB's, Ham's, antennas, and the like, since the early 50's. I was
>fortunate enough to be allowed by his widow to root through his radio
>equipment.
>   While I was rooting I found an antenna connetor that I was told ( by
>numerous sources ) never existed. The connector I found may very well
>date back as far as the 50's, but as I can no longer ask the previous
>owner where he found it, I am pretty much well "in the dark" as to its
>origins.
>
>   The connector changes a PL-259 screw-on connector to a PL-259 push-on
```

```
>connector. Anther way to put it is you screw your antenna lead onto one
>end, and push the other end onto the back of your radio.
>   It has two distinct markings on it - on the side just above the
>SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it
>reads, " AVA ".
>
>
>  I would like to find another. This one is still functional but pretty
>much well worn out.
>
>
>Any help is appreciated, however minor it may be.
>
>         John Frantz
>         "Gravedigger"
>
>The Firehouse:
>        http://firelinks.webprovider.com
>        shittohell@hotmail.com
>
>       "There is a thin line between
>        fishing, and standing on the
>        bank looking like an idiot."
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

```
From -7408274449887451113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3fa97283da169389
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Ant. Connector Help / Here's an Odd One!
Date: 1999/12/12
Message-ID: <YS_44.3798$5e3.298191@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559949155
References: <831rk1$e54$1@nnrp1.deja.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945060408 205.232.180.71 (Sun, 12 Dec 1999 23:46:48
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 12 Dec 1999 23:46:48 EST
Newsgroups: rec.radio.cb
```

www.firestick.com

MIKE (707) or American Eagle 352 (27.395 LSB)
John Frantz wrote in message <831rk1$e54$1@nnrp1.deja.com>...

```
>   The husband of a family friend died a few years back. He collected
>CB's, Ham's, antennas, and the like, since the early 50's. I was
>fortunate enough to be allowed by his widow to root through his radio
>equipment.
>   While I was rooting I found an antenna connetor that I was told ( by
>numerous sources ) never existed. The connector I found may very well
>date back as far as the 50's, but as I can no longer ask the previous
>owner where he found it, I am pretty much well "in the dark" as to its
>origins.
>
>   The connector changes a PL-259 screw-on connector to a PL-259 push-on
>connector. Anther way to put it is you screw your antenna lead onto one
>end, and push the other end onto the back of your radio.
>   It has two distinct markings on it - on the side just above the
>SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it
>reads, " AVA ".
>
>
>  I would like to find another. This one is still functional but pretty
>much well worn out.
>
>
>Any help is appreciated, however minor it may be.
>
>         John Frantz
>         "Gravedigger"
>
>The Firehouse:
>        http://firelinks.webprovider.com
>        shittohell@hotmail.com
>
>       "There is a thin line between
>        fishing, and standing on the
>        bank looking like an idiot."
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From -1766592987066041960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/12
Message-ID: <831tr4$pii$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559949156
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
```

<38551a0c.6421703@news.fix.net>
X-Server-Date: 13 Dec 1999 04:48:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Jeff Smith wrote in message <38551a0c.6421703@news.fix.net>...
|>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
|>buddies car (#7). Needless to say there was some major voltage drops but
it
|>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
|>the same thing but not a full peg like the 32 pill. This tells my he is
|>driving the 16 pill and still has current to spare.....
|>
|>If you were on the bowl you probably heard it since the BYU was coming
back
|>to us for over an hour..
|
|Heh Heh...
|
|Hey, where can I get a decoder ring?  I want to play!  :-)
|
|Specifically, what is a "pill", and what does the number signify?

"Pill's" - RF Transistor commonly found in linear amplifiers.  They are
usually white and
look like pills that you would get from your pharmacy (if your
a horse that is).

|
|And what's a "leece"?

Leece-Neville - Most popular alternator used in vehicles which run a lot of
power (as in
watts) on the CB.  Ranges from 200 - 350 Amps
(common sizes) in
short and big case/block (term used in my area)

Hank

From -1372784323740874770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e

```
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/12
Message-ID: <831ujc$qtl$1@news.smartworld.net>
X-Deja-AN: 559955633
Sender: pinhead@freewwweb.com@*@ppp-162.tnt-1.hou.smartworld.net
References: <82c910$qa9$1@bgtnsc02.worldnet.att.net>
<19991204185603.20035.00001368@ng-ch1.aol.com>
<384fdb81.3052980@netnews.worldnet.att.net>
<830bc6$h35$1@bgtnsc01.worldnet.att.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0018_01BF44F7.1FF935A0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0018_01BF44F7.1FF935A0
Content-Type: text/plain;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

the worst cb shop in all the land, chucks two way, without a =
doubt,.....icm out.......
    Chuck K8CPA wrote in message =
<830bc6$h35$1@bgtnsc01.worldnet.att.net>...
   =20
    "wildcat ( R-T Electronic's )" <wildcatradios@worldnet.att.net> =
wrote in message news:384fdb81.3052980@netnews.worldnet.att.net...
    > On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio =
Man )
    > wrote:
    >=20
    > >>> >--
    > >>> >
    > >>> and there is a very good c b shop at exit 202 off i-94 in =
dearborn hts
    > >>> mi. also he has the cheapest prices in the country also.
    > >>> if you need a good radio go see Wildcat CH#19-22
    > >>>
    > >>>
    > >>
    > >>
    > >>Yeah, just don't let him tune your radio.
    > >>
    > >>He will fuck it up
    > >>
    > >>trust me, I know.
    > >>
    > >
    > >
    > >
    > >
    > ahh here we go again little chuckie at chucks two way radio is =
jealous
    > again,  chuck if you cant run with the big dogs stay up on the =
porch.
   =20
    Boy oh, boy... Wildfag just don't know how to keep his mouth shut, =
Number fucking one, asshole... I wasn't even this newsgroup any longer, =
seeing my shop is now closed on the internet, so, I figure, no sense in =
reading this newsgroup, but then a freind of mine e-mails me and tells =
me you're out there running your dick sucker again, Man, look... I'm not =
fucking with you anymore, I've moved on to bigger and better things, =
will you please return me the favor, I am NOT rfradioman@aol.com or any =
one else... I read the thread in here, someone's trying to start shit =
between us again... and I'd prefer it just drop... I got a life, I'm =
working alot of hours driving truck and the last thing I need right now =
is a another newsgroup battle.... ok?
   =20
    so, let the shit drop! Please!
   =20
   =20
    Thanks.
   =20
    -Chuck=20
   =20
   =20
   =20


------=_NextPart_000_0018_01BF44F7.1FF935A0
Content-Type: text/html;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Dx-user-defined =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 =
Transitional//EN">
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
<STYLE></STYLE>

</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3DArial size=3D2>the worst cb shop in =
all the land,=20
chucks two way, without a doubt,.....icm out.......</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Chuck K8CPA<K8CPA@QSL.NET> wrote in message &lt;<A=20
    =
href=3D"mailto:830bc6$h35$1@bgtnsc01.worldnet.att.net">830bc6$h35$1@bgtns=
c01.worldnet.att.net</A>&gt;...</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#0000ff face=3DArial =
size=3D6><STRONG>&quot;wildcat ( R-T=20
    Electronic's )&quot; &lt;</STRONG></FONT><A=20
    href=3D"mailto:wildcatradios@worldnet.att.net"><FONT face=3DArial=20
    =
size=3D6><STRONG>wildcatradios@worldnet.att.net</STRONG></FONT></A><FONT =

    color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; wrote in message=20
    </STRONG></FONT><A=20
    href=3D"news:384fdb81.3052980@netnews.worldnet.att.net"><FONT =
face=3DArial=20
    =
size=3D6><STRONG>news:384fdb81.3052980@netnews.worldnet.att.net</STRONG><=
/FONT></A><FONT=20
    color=3D#0000ff face=3DArial =
size=3D6><STRONG>...</STRONG></FONT></DIV>
    <DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; On 04 =
Dec 1999=20
    23:56:03 GMT, </STRONG></FONT><A=20
    href=3D"mailto:rfradioman@aol.comNOSPAM"><FONT face=3DArial=20
    size=3D6><STRONG>rfradioman@aol.comNOSPAM</STRONG></FONT></A><FONT=20
    color=3D#0000ff face=3DArial size=3D6><STRONG> (RF Radio Man =
)<BR>&gt;=20
    wrote:<BR>&gt; <BR>&gt; &gt;&gt;&gt; &gt;--<BR>&gt; &gt;&gt;&gt;=20
    &gt;<BR>&gt; &gt;&gt;&gt; and there is a very good c b shop at exit =
202 off=20
    i-94 in dearborn hts<BR>&gt; &gt;&gt;&gt; mi. also he has the =
cheapest=20
    prices in the country also.<BR>&gt; &gt;&gt;&gt; if you need a good =
radio go=20
    see Wildcat CH#19-22<BR>&gt; &gt;&gt;&gt;<BR>&gt; =
&gt;&gt;&gt;<BR>&gt;=20
    &gt;&gt;<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;Yeah, just don't let him =
tune your=20
    radio.<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;He will fuck it up<BR>&gt;=20
    &gt;&gt;<BR>&gt; &gt;&gt;trust me, I know.<BR>&gt; &gt;&gt;<BR>&gt;=20
    &gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; ahh here we go =
again=20
    little chuckie at chucks two way radio is jealous<BR>&gt; =
again,&nbsp; chuck=20
    if you cant run with the big dogs stay up on the=20
porch.</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>Boy =
oh, boy...=20
    Wildfag just don't know how to keep his mouth shut, Number fucking =
one,=20
```

```
    asshole... I wasn't even this newsgroup any longer, seeing my shop =
is now=20
    closed on the internet, so, I figure, no sense in reading this =
newsgroup,=20
    but then a freind of mine e-mails me and tells me you're out there =
running=20
    your dick sucker again, Man, look... I'm not fucking with you =
anymore, I've=20
    moved on to bigger and better things, will you please return me the =
favor, I=20
    am NOT <A href=3D"mailto:rfradioman@aol.com">rfradioman@aol.com</A> =
or any one=20
    else... I read the thread in here, someone's trying to start shit =
between us=20
    again... and I'd prefer it just drop... I got a life, I'm working =
alot of=20
    hours driving truck and the last thing I need right now is a another =

    newsgroup battle.... ok?</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>so, =
let the shit=20
    drop! Please!</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black"=20
    size=3D7><STRONG>Thanks.</STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV><FONT color=3D#ff0000 face=3D"Arial Black" =
size=3D7><STRONG>-Chuck=20
    </STRONG></FONT></DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV>
    <DIV>&nbsp;</DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0018_01BF44F7.1FF935A0--




From 1143856378951660018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43ad62b22c9161d7,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: Sears Roadtalker 40
Date: 1999/12/12
Message-ID: <8320o4$d5s$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 559959381
References: <19991212191519.07295.00000300@ng-cu1.aol.com>
X-Server-Date: 13 Dec 1999 05:38:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

What is the model number on the back FCC ident. tag?  (On a metal tag).
Usually in this
format:

### . ########

Answer me via mailto://jeffherrings@hotmail.com , and I can provide the
info.

Jeff

Kpredwolf wrote in message <19991212191519.07295.00000300@ng-cu1.aol.com>...
|any body have any mods for the mobile 40 channel sideband version of the
base
|mobile road talker

From -9048275558062767299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,554a1516b77871ad,start
X-Google-Attributes: gid106d41,public
From: roy140@webtv.net (Roy Fisher)
Subject: how to improve your cb
Date: 1999/12/12
Message-ID: <12314-38546BC5-3@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559967646
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQTE3get04s3Geru4xfBFXfoExVFgIVALAfc8khkvqQyrECCnlDikLm5f2t
Content-Disposition: Inline
Newsgroups: rec.radio.cb

put up a bigger ant or get a pre-amp or preak the radio

From -9092231896439321548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b463641dc0ef1f08,start
X-Google-Attributes: gid106d41,public
From: HD_FATBOB@webtv.net
Subject: LA 900

Date: 1999/12/12
Message-ID: <18748-38547605-145@storefull-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559967647
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAkzc+WYlns16j0Ats8+YXmcqwge4CFQCiRW8hliDckBcr/
MpaGD6UemGI0A==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Was wondering if someone could tell me about this amp..Is it a decent amp, what kind of power does it produce, and what is the red light on the front right side that is labelled "Heat". I appreciate all responses. Alan

From -5166504177871699885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b463641dc0ef1f08
X-Google-Attributes: gid106d41,public
From: HD_FATBOB@webtv.net
Subject: LA 900
Date: 1999/12/12
Message-ID: <18720-3854759A-3@storefull-292.iap.bryant.webtv.net>#1/1
X-Deja-AN: 559967648
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRAFeDiFdjteD7cG/
dSFqaUNOb0ogIUL6jDIiyljd+DUbU9yEhNsPnhcI0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Was wondering if someone could tell me about this amp..Is it a decent amp, what kind of power does it produce, and what is the red light on the front right side that is labelled "Heat". I appreciate all responses. Alan

From -3296805876309584322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aef8491921ada50,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: PENIS ENLARGEMENT..FREE INFO..NATURAL  5635
Date: 1999/12/12

```
Message-ID: <83271r$h80$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 559982923
References: <8321bf$aef$2783@bgtnsc02.worldnet.att.net>
<T8054.4263$5e3.301123@typ11.nn.bcandid.com>
X-Server-Date: 13 Dec 1999 07:25:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Mike,

  Now I know this must be a fairly common problem... <g>

Jeff

MIKE (707) wrote in message ...
|Please let me know when the penis  REDUCER becomes available. I'm TIRED of
|women complaining.
|adsfle@sex.nu wrote in message
|<8321bf$aef$2783@bgtnsc02.worldnet.att.net>...
|>FREE INFO                       http://enlarger.virtualave.net
|Thousands have enlarged their penis 3-5 inches in weeks using these doctor
|tested and proven methods.  Available for immediate download. FREE INFO!
|Visit our site today and get free information.                Using Our
|Techniques You Will Learn:           How to please your lover,  Last longer
|In bed,  Spurt cum like there's no tomorrow!,        And Of course Enlarge
|your penis inches in just 2 weeks!                    VISIT
|http://enlarger.virtualave.net
|>bgxcjdbssjicfnlidbiozygemutjryhdqwqczzvdgnlquvvpotwpshsbrqcwmkpkexjfqezqpm
o
|lxygiyvqirdyxfrbtnhslsh
|>
|
|




From -2441797806430931528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Subject: Re: RF Interference Problem
Date: 1999/12/12
Message-ID: <8327j4$2np$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 559984808
References: <3852BC1B.3813BCD1@dcs.umd.edu> <831eol$5dp$1@nnrp1.deja.com>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: SYXYdYwf106KDbbF1KIlJXcJ7FcU/TnlEZb+4VjfWRQ=
Organization: Luddite Technologies
X-MSMail-Priority: Normal
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
NNTP-Posting-Date: 13 Dec 1999 07:35:00 GMT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

On 12 Dec 1999, Tim wrote:
> Mark Walsh, KM6XU wrote:

> >excellent book on the subject.  See http://www.arrl.org/catalog
> >for details.

> why would you be suprised we didnt mention the ARRL?
> were a cb group not a ham one.

Contrary to popular belief, not all CBers are knuckle
dragging morons; a few do care about the quality of their
signals, and some do endeavor to avoid interference problems.

The ARRL publications (such as the Handbook) are excellent
reference sources for people in a wide variety of radio
related disciplines.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

From 9145798856589032808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5b006f94cc17b11e
X-Google-Attributes: gid106d41,public
From: "Chuck K8CPA" <k8cpa@qsl.net>
Subject: Re: The WORST or BEST CB shop in da LAND ? !!!
Date: 1999/12/13
Message-ID: <830bc6$h35$1@bgtnsc01.worldnet.att.net>
X-Deja-AN: 559701360
References: <82c910$qa9$1@bgtnsc02.worldnet.att.net>
<19991204185603.20035.00001368@ng-ch1.aol.com>
<384fdb81.3052980@netnews.worldnet.att.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_003E_01BF454C.32BC5E60"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945008838 17509 32.100.122.158 (12 Dec 1999
14:27:18 GMT)

```
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 14:27:18 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_003E_01BF454C.32BC5E60
Content-Type: text/plain;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable


"wildcat ( R-T Electronic's )" <wildcatradios@worldnet.att.net> wrote in =
message news:384fdb81.3052980@netnews.worldnet.att.net...
> On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man )
> wrote:
>=20
> >>> >--
> >>> >
> >>> and there is a very good c b shop at exit 202 off i-94 in dearborn =
hts
> >>> mi. also he has the cheapest prices in the country also.
> >>> if you need a good radio go see Wildcat CH#19-22
> >>>
> >>>
> >>
> >>
> >>Yeah, just don't let him tune your radio.
> >>
> >>He will fuck it up
> >>
> >>trust me, I know.
> >>
> >
> >
> >
> >
> ahh here we go again little chuckie at chucks two way radio is jealous
> again,  chuck if you cant run with the big dogs stay up on the porch.

Boy oh, boy... Wildfag just don't know how to keep his mouth shut, =
Number fucking one, asshole... I wasn't even this newsgroup any longer, =
seeing my shop is now closed on the internet, so, I figure, no sense in =
reading this newsgroup, but then a freind of mine e-mails me and tells =
me you're out there running your dick sucker again, Man, look... I'm not =
fucking with you anymore, I've moved on to bigger and better things, =
will you please return me the favor, I am NOT rfradioman@aol.com or any =
one else... I read the thread in here, someone's trying to start shit =
between us again... and I'd prefer it just drop... I got a life, I'm =
working alot of hours driving truck and the last thing I need right now =
is a another newsgroup battle.... ok?
```

so, let the shit drop! Please!

Thanks.

-Chuck=20

```
------=_NextPart_000_003E_01BF454C.32BC5E60
Content-Type: text/html;
     charset="x-user-defined"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Dx-user-defined" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>"wildcat ( R-T =
Electronic's=20
)" &lt;</STRONG></FONT><A =
href=3D"mailto:wildcatradios@worldnet.att.net"><FONT=20
face=3DArial=20
size=3D6><STRONG>wildcatradios@worldnet.att.net</STRONG></FONT></A><FONT =

color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; wrote in message =
</STRONG></FONT><A=20
href=3D"news:384fdb81.3052980@netnews.worldnet.att.net"><FONT =
face=3DArial=20
size=3D6><STRONG>news:384fdb81.3052980@netnews.worldnet.att.net</STRONG><=
/FONT></A><FONT=20
color=3D#0000ff face=3DArial size=3D6><STRONG>...</STRONG></FONT></DIV>
<DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>&gt; On 04 Dec =
1999 23:56:03=20
GMT, </STRONG></FONT><A href=3D"mailto:rfradioman@aol.comNOSPAM"><FONT =
face=3DArial=20
size=3D6><STRONG>rfradioman@aol.comNOSPAM</STRONG></FONT></A><FONT =
color=3D#0000ff=20
face=3DArial size=3D6><STRONG> (RF Radio Man )<BR>&gt; wrote:<BR>&gt; =
<BR>&gt;=20
&gt;&gt;&gt; &gt;--<BR>&gt; &gt;&gt;&gt; &gt;<BR>&gt; &gt;&gt;&gt; and =
there is=20
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&gt;&gt;&gt;=20
mi. also he has the cheapest prices in the country also.<BR>&gt; =
&gt;&gt;&gt; if=20
you need a good radio go see Wildcat CH#19-22<BR>&gt; =
&gt;&gt;&gt;<BR>&gt;=20
&gt;&gt;&gt;<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;Yeah, =
just don't=20
let him tune your radio.<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;He will fuck =
it=20
up<BR>&gt; &gt;&gt;<BR>&gt; &gt;&gt;trust me, I know.<BR>&gt; =
&gt;&gt;<BR>&gt;=20
&gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; &gt;<BR>&gt; ahh here we go again =
little=20
chuckie at chucks two way radio is jealous<BR>&gt; again,&nbsp; chuck if =
you=20
cant run with the big dogs stay up on the porch.</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>Boy oh, =
boy...=20
Wildfag just don't know how to keep his mouth shut, Number fucking one,=20
asshole... I wasn't even this newsgroup any longer, seeing my shop is =
now closed=20
on the internet, so, I figure, no sense in reading this newsgroup, but =
then a=20
freind of mine e-mails me and tells me you're out there running your =
dick sucker=20
again, Man, look... I'm not fucking with you anymore, I've moved on to =
bigger=20
and better things, will you please return me the favor, I am NOT <A=20
href=3D"mailto:rfradioman@aol.com">rfradioman@aol.com</A> or any one =
else... I=20
read the thread in here, someone's trying to start shit between us =
again... and=20
I'd prefer it just drop... I got a life, I'm working alot of hours =
driving truck=20
and the last thing I need right now is a another newsgroup battle....=20
ok?</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>so, let =
the shit=20
drop! Please!</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#ff0000 face=3D"Arial Black"=20
size=3D7><STRONG>Thanks.</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#ff0000 face=3D"Arial Black" size=3D7><STRONG>-Chuck=20
</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_003E_01BF454C.32BC5E60--
```

```
From -8325554536870759494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d747c0625e640514
X-Google-Attributes: gid106d41,public
From: "Chuck K8CPA" <k8cpa@qsl.net>
Subject: I'm being forged on AOL!
Date: 1999/12/13
Message-ID: <830cat$kmc$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 559704087
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0008_01BF454E.81002820"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945009821 21196 32.101.183.150 (12 Dec 1999
14:43:41 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 12 Dec 1999 14:43:41 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0008_01BF454E.81002820
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hmmmmm... Seems someone is really wanting to be me on AOL...

a freind of mine sent me RF RadioMan's profile...


look......
------------------
Member Name: Chuck
Location: Michigan (near Detroit)
Birthdate: 1972
Sex: Male
Marital Status: Single
Hobbies: Duh!
Computers: Amd 300
Occupation: Truck Driver
Personal Quote: Don't quote me on that! LOL
---------------

Well, Beleive it or not. it's not me.... someone who knows me really =
well is doing this.... guess I'm going to have to make a few phone calls =
to strighten this shit out.=20
```

Again Rfradioman@aol.com isn't ME!

Thanks,

-Chuck

```
------=_NextPart_000_0008_01BF454E.81002820
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>Hmmmmm... Seems =
someone is=20
really wanting to be me on AOL...</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#0000ff face=3DArial size=3D6><STRONG>a freind of =
mine sent me RF=20
RadioMan's profile...</STRONG></FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#0000ff face=3DArial=20
size=3D6><STRONG>look......</STRONG></FONT></DIV>
<DIV><FONT color=3D#0000ff face=3DArial=20
size=3D6><STRONG>------------------</STRONG></FONT></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Member=20
Name:&nbsp;Chuck<BR>Location:&nbsp;Michigan (near=20
Detroit)<BR>Birthdate:&nbsp;1972<BR>Sex:&nbsp;Male<BR>Marital=20
Status:&nbsp;Single<BR>Hobbies:&nbsp;Duh!<BR>Computers:&nbsp;Amd=20
300<BR>Occupation:&nbsp;Truck Driver<BR>Personal Quote:&nbsp;Don't quote =
me on=20
that! LOL<BR>---------------</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Well, Beleive =
it or not. it's=20
not me.... someone who knows me really well is doing this.... guess I'm =
going to=20
have to make a few phone calls to strighten this shit out.=20
</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial size=3D6>Again <A=20
```

```
href=3D"mailto:Rfradioman@aol.com">Rfradioman@aol.com</A> isn't=20
ME!</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6>Thanks,</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6>-Chuck</FONT></STRONG></DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial =
size=3D6></FONT></STRONG>&nbsp;</DIV>
<DIV><STRONG><FONT color=3D#0000ff face=3DArial=20
size=3D6>&nbsp;</DIV></FONT></STRONG></BODY></HTML>

------=_NextPart_000_0008_01BF454E.81002820--
```

---

From 3783619170396218935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: jerryg50@hotmail.com
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <831eol$5dp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559865951
References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 209.89.210.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 13 00:31:16 1999 GMT
X-MyDeja-Info: XMYDJUIDjerryg50
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt; msnca3)

The cable between the guitar and the amp is most likely acting as an antenna, with the inductive reactance of the pickup in the guitar.  The input ciruit if tube type or solid state is acting like a detector for the signal.  If for example, the pickup is a 47kohm device, try putting a ceramic cap accross the input of the amp.  This must be done on the inside on the terminals of the input jack for each input.  I would try a cap value of 100 pF (picoFarid) / 200 Volt rated.   The voltage rating can be much higher if desired. These commonly come rated at 1 kV average or higher.  This cap is wired from the hot-side or tip of the jack to the signal ground.

You can try a higher value if you want to experiment. I would than by an assortment of these starting from about 80pF up to about 470Pf to try. When you have one that works great, then just do the same for all the other inputs.

Increasing this value too much will result in a loss of high frequency responce. If the value is small enough, it should not have any hearable effect at audio frequencies. It is an easy way to bypass the high frequencies to ground that are comming in along the interconnect wire. The best is to experiment with this. The idea is to try to bypass any frequency to ground that is above 100kHz or so.

Jerry Greenberg
jerryg50@hotmail.com
http://www.zoom-one.com

--

In article <3852BC1B.3813BCD1@dcs.umd.edu>,
Dave Donoho <dave@dcs.umd.edu> wrote:

> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier? The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly! I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help. A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire
> mesh--but I was hoping for an easier solution. Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly appreciated.
> - Dave
>

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From -8662859383357231189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43ad62b22c9161d7
X-Google-Attributes: gid106d41,public
From: kpredwolf@aol.com (Kpredwolf)
Subject: Sears Roadtalker 40

Date: 1999/12/13
Message-ID: <19991212191519.07295.00000300@ng-cu1.aol.com>#1/1
X-Deja-AN: 559880632
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

any body have any mods for the mobile 40 channel sideband version of the base
mobile road talker

---

From -954709467950252242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6b24bb5419c72b43,start
X-Google-Attributes: gid106d41,public
From: Kevin Johnson <kej2@ix.netcom.com>
Subject: Transceiver for sale
Date: 1999/12/13
Message-ID: <831eju$ouv$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 559884367
Organization: MindSpring Enterprises
X-Server-Date: 13 Dec 1999 00:28:46 GMT
Newsgroups: rec.radio.cb

Siltronix 1011B, good condition with new tubes including a N.O.S. in it's original
box Amperex
high output 6LF6. Comes with mic, manual, and schematics.

The "B" model is better than the "C" and "D" in that it has more coverage on the
band selector, the
switch has (5) bands CB, 28.000, 28.500, 29.000, 29.200 Mhz. The output of this
transceiver is
approximately 150 watts with the new final tube and tremendous audio that none of
the solid state
CB's can touch.

It also has the reasonably priced 6LF6 opposed to the $85.00 8950 tube as the
final.
I am asking a firm $150.00 or a trade such as a tube linear amplifier with an
output of approx. 300
watts. Let me know what you have. Buyer pays shipping from Connecticut.

Thanks,
Kevin
kej3@ix.netcom.com

---

From -2782386793159959187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be

X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/12/13
Message-ID: <19991212194231.16674.00000297@ng-ff1.aol.com>#1/1
X-Deja-AN: 559887482
References: <384B8DBC.3EC69EDB@amouse.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

from http://www.angelfire.com/wy/snatcher/index.html:
"Hello friend's this is Mr.Audio Snatcher for you skip
talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
most of the time I bleed them all".

Not every CBer is as ignorant as this guy.  Unfortunately, folks like Mr. Audio

Snatcher seem to be a growing majority. The FCC will likely not take seriously
any petition to expand the CB channels that gives these guys additional
spectrum
to proudly "bleed" onto.

---

From -4987934217774311642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/13
Message-ID: <19991212195250.12825.00000410@ng-fb1.aol.com>#1/1
X-Deja-AN: 559890651
References: <38540c06@news.planetc.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi. Merry Christmas to the folks who live on the top of the mountain!

QRM

---

From 2313032131567751062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <3BX44.1472$mv4.44231@news.rdc1.nj.home.com>#1/1

X-Deja-AN: 559894565
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945046975 24.3.194.50 (Sun, 12 Dec 1999 17:02:55 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 17:02:55 PST
Newsgroups: rec.radio.cb

I'm sorry that was a 4000 watt dosy meter (not 400)and the voltage drop was
from 18 down to 16 volts.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:c4V44.1254$mv4.37986@news.rdc1.nj.home.com...
| I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
| buddies car (#7). Needless to say there was some major voltage drops but
it
| was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
| the same thing but not a full peg like the 32 pill. This tells my he is
| driving the 16 pill and still has current to spare.....
|
| If you were on the bowl you probably heard it since the BYU was coming
back
| to us for over an hour..
|
|

From 6148426159754377228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,799d1afd10860a86
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: CB Etiquette
Date: 1999/12/13
Message-ID: <3854462F.1D6BA13@hotmail.com>#1/1
X-Deja-AN: 559894566
Content-Transfer-Encoding: 7bit
References: <82jhbs$ob8$1@hpcvnews.cv.hp.com> <384db6d0.92547160@news.iserv.net>
<Ewk34.21514$Tp.887411@typ11.nn.bcandid.com> <384e826e.1393392@news.cc.ucf.edu>
<83103f$8vh$2@ionews.ionet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945047115 24.66.26.174 (Sun, 12 Dec 1999 17:05:15

PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 17:05:15 PST
Newsgroups: rec.radio.cb

I guess the fella likes to play with the little buttons on his radio. When he gets bored of that, he'll be playin' with somethin' even smaller!

MC

Volfy wrote:

> Morons are aplenty here in OKC.  There is a guy(gal?) that plays a recording
> of the following about a hundred times a day on ch19:
>
> "I got my night gown on,
> I got my pretty red panties on,
> And I am a ready to go to bed."

---

From -6476537121352292393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: love you!
Date: 1999/12/13
Message-ID: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559894567
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945047510 24.3.194.50 (Sun, 12 Dec 1999 17:11:50 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 17:11:50 PST
Newsgroups: rec.radio.cb

Please don't flame me for this because I know every one on the news group feels the same way. You are trying to make a living or what ever fine, but you are doing it the wrong way. Do you realize how desperate you look? Post a message saying $TONS OFF STUFF FOR SALE$
then list all the stuff. this way if someone is looking to buy something that will be where they look. No one wants to read 20 messages from the same person selling %$*#@.

Please just think about it before you attach me for trying to help you.
Please!

From 8233212137557456238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <385448B3.CE64CA6C@hotmail.com>#1/1
X-Deja-AN: 559897243
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com> <3854108f@tserver2.fast.net.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945047759 24.66.26.174 (Sun, 12 Dec 1999 17:15:59 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 17:15:59 PST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Norman McLeod wrote:

> Oh yes they do! All transistor amplifiers have great potential to
> rectify and demodulate AM radio.  The base-emitter junction of the input
> amplifier is probably doing the rectification, and fitting a small 1nF
> disc ceramic between base and emitter may fix the problem (if you are up
> to delving inside the amp.

If it is biased up, as it should be, it is hardly non-linear. Sorry to be a wanker here.

> Otherwise, I would suggest trying a 1nF disc ceramic capacitor from
> input to ground at the plug going into the amplifier.  This will shunt
> any RF signal picked up on the inner core of the lead to ground.  I
> assume there is no breakthrough when the input lead is not connected

I wouldn't do this myself. This will load down the input stage more and could introduce other problems as the input to a guitar amplifier is (read: should be) very hi-Z. And besides, everyone knows all the -best- guitar amplifiers don't use transistors. :->

> Brighton, England

Been there. Played there.

MC

From 1255051984268651660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Web page!
Date: 1999/12/13
Message-ID: <pLX44.1474$mv4.44412@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559897434
References: <83000k$tdc$1@nntp9.atl.mindspring.net>
<bGQ44.1182$mv4.26137@news.rdc1.nj.home.com>
<831936$l40$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945047637 24.3.194.50 (Sun, 12 Dec 1999 17:13:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 17:13:57 PST
Newsgroups: rec.radio.cb

OK I see why not the amps, I guess. But I do like your site..

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:831936$l40$1@nntp3.atl.mindspring.net...
|
| "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
| > HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
| >
| > You need to take some pictures of your amps.
|
|   I prefer to keep the amps out of the pictures.
|
| > I think your set up will win nicest looking set up but that isn't very
| > convenient for comp use. I prefer easy access to my stuff with out
digging
| > through Plexiglas and stuff. I'm more concerned with performance over
| looks.
|
| In some cases you are right, But I never have any problem getting to any
of
| my stuff. I have already done it without the looks in the past, everything

```
| was exposed, that got boring. I get performance and looks all in one
| package.
| Yes it was a challenge to make it functional but it was never boring.
|
| > "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
| > news:83000k$tdc$1@nntp9.atl.mindspring.net...
| > | Just wanted to get some opinions, Thanx for any input.
| > | It takes a while to load because there is so many images.
| > | --
| > |
| > |           -=PEAKABOO=-
| > |
| > | www.geocities.com/watergate_rollin/
| > |
| > |
| > |
| >
| >
|
|
```

```
From -544846769560118160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <38544AE0.143A979B@hotmail.com>#1/1
X-Deja-AN: 559899771
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
<thegeek-1212991721360001@192.168.1.1>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945048316 24.66.26.174 (Sun, 12 Dec 1999 17:25:16
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 12 Dec 1999 17:25:16 PST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate
```

Jay Woods wrote:

> That's funny, I have never seen a guitar cable like this.  Sounds more
> like a microphone cable.

XLR (balanced) type mics use this also but in their case the shield is not common with either conductor. Similar principle though.

> Have never seen this either. Sounds like the left handed drafting pencils
> we sold freshmen in high school drafting class.  An instrument cable is
> just a
> shielded cable.  No "polarity". It's a piece of wire.  That's it.

Hee hee! I know what you're saying/thinking. There is a definite benefit to grounding at the amplifier end only. Some fellas use the type of connector on the patch cable (barrel vs. flat) to indicate which way round it goes.

> How about the pickups.  Those big beautiful coils will pick up everything
> from TV to flourescent lights.  Do you have all single coils?  Have you
> tried a guitar with a humbucker?  Your pickups may be crappy (no offense,
> most stock pickups are, if yours are stock they may be.)  Have you tried a
> friends guitar?

I don't believe the pickups are aggravating the poster's problem. It is probably the non-linear junctions on the plugs/sockets. You can have all the wire in the world and it won't be a radio receiver unless you've a means to demodulate it - and that calls for a nonlinearity. There's nothing inherently non-linear about a coil of wire, a cable or the wires inside a guitar.

> I believe you said you also have tube amps that don't do this.  Amen for
> tube amps. I'd stick with those.  Also check your grounds in your guitar
> wiring and in your amp.  If a ground is oxidized or has become
> disconnected, noise will result.  If your amp has effects loop jacks, they
> may be dirty or not closing, as well as your input and headphone jacks.
> The best advice I've seen is to call the station.  Don't complain, just
> ask.  Most engineers will be more than happy to help you.

Boy, that sounds an awful lot like what I already said. Dig...

MC

---

From 6328817885215664197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4eced631b2e9b74,start
X-Google-Attributes: gid106d41,public
From: wrd520@aol.com (WRD520)
Subject: FA:Eagle Sidewinder 400, more, on Ebay
Date: 1999/12/13
Message-ID: <19991212203653.12074.00000349@ng-bh1.aol.com>#1/1
X-Deja-AN: 559905767
Organization: AOL http://www.aol.com

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sidewinder 400, 29LTD,PC76 w/Connex board, Superstar 120 export,D 104, 2 days left!!

From -6664766322529080293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fe70b3b77f524dd
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Let me try that again
Date: 1999/12/13
Message-ID: <I5Y44.1477$mv4.44481@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559905768
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<qwG44.1052$mv4.22731@news.rdc1.nj.home.com>
<GxG44.1053$mv4.23280@news.rdc1.nj.home.com>
<meT44.1663$Z63.121559@news.corecomm.net> <pjV44.371$O3.27316@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945049064 24.3.194.50 (Sun, 12 Dec 1999 17:37:44 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 17:37:44 PST
Newsgroups: rec.radio.cb

That is right sorry the pictures were taken with Polaroid.

"PowerStation" <8675309@aol.com> wrote in message
news:pjV44.371$O3.27316@news2.voicenet.com...
| Sean there are 16 of them on there 1 for each 2 pill stage.
|
| Sean <bigfoot1@megsinet.net> wrote in message
| news:meT44.1663$Z63.121559@news.corecomm.net...
| > I'm sure it will STOMP, given enough electrical system, antenna and
drive.
| > My only concern is that it is weak on power cord.  While i can't count
| > exactly how many are there, you would need AT LEAST sixteen 8 gauge
| positive
| > leads on that thing to do it justice.  At anything less than that, i
will
| > GUARANTEE voltage sag when under a heavy load.
| >
| > Other than that, it looks like Prozac is on the air.  BIGTIME !!!!  Sean
| > >
| >
| > prozac 625 wrote in message ...
| >

```
| > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| > news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
| > |
| > | See attachment.
| > |
| > |
| >
| >
| >
| >
| >
|
```

```
From 6075333049823518911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/13
Message-ID: <tcY44.1478$mv4.44637@news.rdc1.nj.home.com>
X-Deja-AN: 559905772
References: <cuW44.386$O3.28138@news2.voicenet.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_001C_01BF44E2.0E9051A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945049497 24.3.194.50 (Sun, 12 Dec 1999 17:44:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 17:44:57 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_001C_01BF44E2.0E9051A0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I have mine I'm working on getting photos of it inside and out up for =
them. This think is sweet! When you turn it on it says hello (I think =
you can personalize that). Then you program your forward slug then you =
forward your reflect slug (if you use a dual line segment). Ever slug =
made it programmed in there. Not you can read forward, reflected or the =
calculated SWR with out using a chart of a calculator because if you =
know the #'s are not always easy ones to work with.
This thing has a built in alarm witch you can set at any range and when =
the swr exceeds this point is will sound.

For the price of $275.00 You can not NOT beat this deal! RF parts sell =
one for over $1,300.00=20
  "PowerStation" <8675309@aol.com> wrote in message =
news:cuW44.386$O3.28138@news2.voicenet.com...
  No subject)
  Friday, 10-Dec-1999 10:12:37

    Message:
    205.188.197.54 writes:

    New!
    Digital Bird reading meters,
    Yes! They are here and now ready to order!!
    Each unit is hand-built by the "Master" himself,
    This is one item that you will not see duplicated by the copycats.

    This is one TRICK item. With this you can read forward , reflect and =
SWR readings. It has a protective alarm built-in to protect you from =
exceeding the highest SWR that you have programmed, plus, each one is =
programmed with a personal ID # to prevent up-grades or repairs by =
unauthorized persons. Man this thing is FAST! No more slow reading =
analog meters and counting all of those little lines to see your watts! =
Digital reading is instant and clear! This can be used in your home or =
"Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 =
bird, RMS or peak! Call now to place your order!=20
    =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D
    Of course its a davemade    coming soon pics to follow.  =
http://members.aol.com/davemade1=20

------=_NextPart_000_001C_01BF44E2.0E9051A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>I have mine I'm working on getting photos of it =
inside and out=20
up for them. This think is sweet! When you turn it on it says hello (I =
think you=20
```

```
can personalize that). Then you program your forward slug then you =
forward your=20
reflect slug (if you use a dual line segment). Ever slug made it =
programmed in=20
there. Not you can read forward, reflected or the calculated SWR with =
out using=20
a chart of a calculator because if you know the #'s are not always easy =
ones to=20
work with.</FONT></DIV>
<DIV><FONT size=3D2>This thing has a built in alarm witch you can set at =
any range=20
and when the swr exceeds this point is will sound.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>For the price of $275.00 You can not NOT beat this =
deal! RF=20
parts sell one for over $1,300.00 </FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"PowerStation" &lt;<A=20
  href=3D"mailto:8675309@aol.com">8675309@aol.com</A>&gt; wrote in =
message <A=20
  =
href=3D"news:cuW44.386$O3.28138@news2.voicenet.com">news:cuW44.386$O3.281=
38@news2.voicenet.com</A>...</DIV>
  <DIV><FONT size=3D2>No subject)<BR><FONT size=3D-1>Friday, 10-Dec-1999 =

  10:12:37</FONT><BR>
  <UL><B>Message:</B><BR><FONT face=3Darial,helvetica =
size=3D-2>205.188.197.54=20
    writes:</A></FONT><BR><BR>New!<BR>Digital Bird reading =
meters,<BR>Yes! They=20
    are here and now ready to order!!<BR>Each unit is hand-built by the =
&#8220;Master&#8221;=20
    himself,<BR>This is one item that you will not see duplicated by the =

    copycats.<BR><BR>This is one TRICK item. With this you can read =
forward ,=20
    reflect and SWR readings. It has a protective alarm built-in to =
protect you=20
    from exceeding the highest SWR that you have programmed, plus, each =
one is=20
    programmed with a personal ID # to prevent up-grades or repairs by=20
    unauthorized persons. Man this thing is FAST! No more slow reading =
analog=20
    meters and counting all of those little lines to see your watts! =
Digital=20
    reading is instant and clear! This can be used in your home or =
&#8220;Your=20
    Long-nose Suburban&#8221; and is capable of reading from 1/8 to =
100.000 bird, RMS=20
    or peak! Call now to place your order!=20
    =
<BR>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D</UL>
  <UL>Of course its a davemade&nbsp;&nbsp;&nbsp; coming soon pics to=20
    follow.&nbsp; <A=20
    =
href=3D"http://members.aol.com/davemade1">http://members.aol.com/davemade=
1</A>=20
  </UL></FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_001C_01BF44E2.0E9051A0--
```

```
From -6350815635658532903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: love you!
Date: 1999/12/13
Message-ID: <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559918514
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945052541 24.3.194.50 (Sun, 12 Dec 1999 18:35:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 18:35:41 PST
Newsgroups: rec.radio.cb

I just think it is a pain in the ass when you have to scroll though all the
Spam to get to the good messages.
And the only was I can delete them is to delete them all.

"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
news:38544F3B.F5BF7725@hotmail.com...
| I just been ignoring all love you's post. If that name shows up in
| my sender area, I immediately go to the next message! (I do that
| with other people, too!)
|
| prozac 625 wrote:
| >
| > Please don't flame me for this because I know every one on the news
group
| > feels the same way. You are trying to make a living or what ever fine,
but
| > you are doing it the wrong way. Do you realize how desperate you look?
```

Post
| > a message saying $TONS OFF STUFF FOR SALE$
| > then list all the stuff. this way if someone is looking to buy something
| > that will be where they look. No one wants to read 20 messages from the
same
| > person selling %$*#@.
| >
| > Please just think about it before you attach me for trying to help you.
| > Please!
|
| --
| Happy Holidaze!
|
| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
| (Unless you're afraid I won't see it!)
|
| Unit SIX-NINE Chesapeake Bay

From 6594822742001787605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/13
Message-ID: <uZY44.1493$mv4.45303@news.rdc1.nj.home.com>
X-Deja-AN: 559918516
References: <cuW44.386$O3.28138@news2.voicenet.com>
<tcY44.1478$mv4.44637@news.rdc1.nj.home.com>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0012_01BF44E9.5B3175A0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945052634 24.3.194.50 (Sun, 12 Dec 1999 18:37:14
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 18:37:14 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0012_01BF44E9.5B3175A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
I know I will hear about the typos in that one I had a hard time =
rereading it but basically it says but a digital bird meter by Dave =
made!
  "prozac 625" <prozac625@bayshorenetwork.com> wrote in message =
news:tcY44.1478$mv4.44637@news.rdc1.nj.home.com...
  I have mine I'm working on getting photos of it inside and out up for =
them. This think is sweet! When you turn it on it says hello (I think =
you can personalize that). Then you program your forward slug then you =
forward your reflect slug (if you use a dual line segment). Ever slug =
made it programmed in there. Not you can read forward, reflected or the =
calculated SWR with out using a chart of a calculator because if you =
know the #'s are not always easy ones to work with.
  This thing has a built in alarm witch you can set at any range and =
when the swr exceeds this point is will sound.

  For the price of $275.00 You can not NOT beat this deal! RF parts sell =
one for over $1,300.00=20
    "PowerStation" <8675309@aol.com> wrote in message =
news:cuW44.386$O3.28138@news2.voicenet.com...
    No subject)
    Friday, 10-Dec-1999 10:12:37

      Message:
      205.188.197.54 writes:

      New!
      Digital Bird reading meters,
      Yes! They are here and now ready to order!!
      Each unit is hand-built by the "Master" himself,
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      This is one TRICK item. With this you can read forward , reflect =
and SWR readings. It has a protective alarm built-in to protect you from =
exceeding the highest SWR that you have programmed, plus, each one is =
programmed with a personal ID # to prevent up-grades or repairs by =
unauthorized persons. Man this thing is FAST! No more slow reading =
analog meters and counting all of those little lines to see your watts! =
Digital reading is instant and clear! This can be used in your home or =
"Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 =
bird, RMS or peak! Call now to place your order!=20
      =
=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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      Of course its a davemade    coming soon pics to follow.  =
http://members.aol.com/davemade1=20

------=_NextPart_000_0012_01BF44E9.5B3175A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
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<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>I know I will hear about the typos in that one I had =
a hard=20
time rereading it but basically it says but a digital bird meter by Dave =

made!</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"prozac 625" &lt;<A=20
  =
href=3D"mailto:prozac625@bayshorenetwork.com">prozac625@bayshorenetwork.c=
om</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:tcY44.1478$mv4.44637@news.rdc1.nj.home.com">news:tcY44.1478$=
mv4.44637@news.rdc1.nj.home.com</A>...</DIV>
  <DIV><FONT size=3D2>I have mine I'm working on getting photos of it =
inside and=20
  out up for them. This think is sweet! When you turn it on it says =
hello (I=20
  think you can personalize that). Then you program your forward slug =
then you=20
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made it=20
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not=20
  always easy ones to work with.</FONT></DIV>
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  range and when the swr exceeds this point is will sound.</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT size=3D2>For the price of $275.00 You can not NOT beat this =
deal! RF=20
  parts sell one for over $1,300.00 </FONT></DIV>
  <BLOCKQUOTE=20
  style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; =
MARGIN-RIGHT: 0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
    <DIV>"PowerStation" &lt;<A=20
    href=3D"mailto:8675309@aol.com">8675309@aol.com</A>&gt; wrote in =
message <A=20
    =
href=3D"news:cuW44.386$O3.28138@news2.voicenet.com">news:cuW44.386$O3.281=
38@news2.voicenet.com</A>...</DIV>
    <DIV><FONT size=3D2>No subject)<BR><FONT size=3D-1>Friday, =
10-Dec-1999=20
    10:12:37</FONT><BR>
    <UL><B>Message:</B><BR><FONT face=3Darial,helvetica =
size=3D-2>205.188.197.54=20
      writes:</A></FONT><BR><BR>New!<BR>Digital Bird reading =
meters,<BR>Yes!=20
      They are here and now ready to order!!<BR>Each unit is hand-built =
by the=20
      &#8220;Master&#8221; himself,<BR>This is one item that you will =
not see duplicated by=20
      the copycats.<BR><BR>This is one TRICK item. With this you can =
read=20
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built-in to=20
      protect you from exceeding the highest SWR that you have =
programmed, plus,=20
      each one is programmed with a personal ID # to prevent up-grades =
or=20
      repairs by unauthorized persons. Man this thing is FAST! No more =
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      reading analog meters and counting all of those little lines to =
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      watts! Digital reading is instant and clear! This can be used in =
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      or &#8220;Your Long-nose Suburban&#8221; and is capable of reading =
from 1/8 to 100.000=20
      bird, RMS or peak! Call now to place your order!=20
      =
<BR>=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=
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=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D=3D</UL>
    <UL>Of course its a davemade&nbsp;&nbsp;&nbsp; coming soon pics to=20
      follow.&nbsp; <A=20
      =
href=3D"http://members.aol.com/davemade1">http://members.aol.com/davemade=
1</A>=20
    </UL></FONT></DIV></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0012_01BF44E9.5B3175A0--




From -5378656092804124256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b095d97030bd8d9d
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Y2K  CB  !!!
Date: 1999/12/13
Message-ID: <38545C55.3A2702F5@flash.net>#1/1
X-Deja-AN: 559918517
Content-Transfer-Encoding: 7bit
```

```
References: <385443f1@news.planetc.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945052757 209.30.178.187 (Sun, 12 Dec 1999 20:39:17 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 12 Dec 1999 20:39:17 CST
Newsgroups: rec.radio.cb

Your radios don't know what year it is, so there is no reason for them
to glitch unless you drop them on concrete. As for marshall law, those
idiots will only declare marshall law if you idiots behave as if you
need it, so take a deep breath and relax.


Dave or Debby wrote:
>
> Will my O2A & 858 CB's make it to Jan. 1st ?  Or will my VFO go off lock
> then?
>
> Will I have to get my synthesized units back out to key down in a Geek
> destroyed world?
>
> IF dem idiots declare marshall law, we can use CB to get our republic back!
>
> Will da Hambo's be with US or da un ?
>
> Dave!!!!!!!



From 7493378357734906419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Norman McLeod" <normac@fastnet.co.uk>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <38545dcb@tserver2.fast.net.uk>#1/1
X-Deja-AN: 559920912
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
<3854108f@tserver2.fast.net.uk> <385448B3.CE64CA6C@hotmail.com>
X-Original-NNTP-Posting-Host: 212.42.160.13
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0913.2200
X-Complaints-To: usenet@news.netkonect.net
X-Trace: infoserv.netkonect.net 945053688 9924 212.42.162.2 (13 Dec 1999 02:54:48
GMT)
Organization: Netkonect InterNetNews site
```

```
NNTP-Posting-Date: 13 Dec 1999 02:54:48 GMT
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

MC 10kW Jesus wrote in message <385448B3.CE64CA6C@hotmail.com>...
>Norman McLeod wrote:
>
All transistor amplifiers have great potential to
>> rectify and demodulate AM radio.  The base-emitter junction of the input
>> amplifier is probably doing the rectification, and fitting a small 1nF
>> disc ceramic between base and emitter may fix the problem (if you are up
>> to delving inside the amp.
>
>If it is biased up, as it should be, it is hardly non-linear. Sorry to be a
>wanker here.


Well, it depends what you mean by non-linear.(sorry to be a pedant too).
There is no such thing as a perfectly linear amplifier - all amplifiers have
*some* non-linearity, and musical instrument amplifiers are certainly no
exception. Also, an amplifier which is quite linear at audio is not
necessarily so linear at 1MHz. Say the amp is picking up one volt of RF from
the radio station.  Say the amp produces 0.1% distortion at that frequency.
That's 60dB down, or 1millivolt of audio - quite enough to make plenty of
noise from a high sensitivity input!

Believe me, if you have a really high AM field strength the level of the RF
signal itself will drive the input stage into serious non-linearity by
simply overloading it.
>
 besides, everyone knows all the -best- guitar
>amplifiers don't use transistors. :->
>
You're right about transistors, of course.  Horrible things, should never
have been invented.  They rectify RF, for a start!

Best wishes

Norman






From -4579526418697388440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9483afb9a278a1d0,start
X-Google-Attributes: gid106d41,public
From: "Brian" <brian.macdonald@nf dot sympatico.ca>
Subject: FS: HR 2510 Plus Power Supply
Date: 1999/12/13
Message-ID: <n4Z44.165$gT5.394@news20.bellglobal.com>#1/1
X-Deja-AN: 559921114
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 945053075 142.163.12.73 (Sun, 12 Dec 1999 21:44:35 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:44:35 EDT
Newsgroups: rec.radio.cb

This radio was purchased in December 1997, and it as been used as a base radio it as never been mobile. It as been chipswitched and it also as a channel guard filter installed. I will also throw in a 13.8VDC 14 AMP power supply with the sell of this radio. I am asking $200.00 US and the buyer pays shipping.
If interested or need more details please feel free to e-mail me.
Thanks

--
Replace Dot to Reply
brian.macdonald@nfdotsympatico.ca

From 7117290027209567731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3fa97283da169389
X-Google-Attributes: gid106d41,public
From: John Frantz <shittohell@hotmail.com>
Subject: Ant. Connector Help / Here's an Odd One!
Date: 1999/12/13
Message-ID: <831rk1$e54$1@nnrp1.deja.com>#1/1
X-Deja-AN: 559926176
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 209.136.36.104
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 13 04:10:43 1999 GMT
X-MyDeja-Info: XMYDJUIDshittohell
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 [en] (Win95; U)

The husband of a family friend died a few years back. He collected CB's, Ham's, antennas, and the like, since the early 50's. I was fortunate enough to be allowed by his widow to root through his radio equipment.

While I was rooting I found an antenna connetor that I was told ( by numerous sources ) never existed. The connector I found may very well date back as far as the 50's, but as I can no longer ask the previous owner where he found it, I am pretty much well "in the dark" as to its origins.

The connector changes a PL-259 screw-on connector to a PL-259 push-on connector. Anther way to put it is you screw your antenna lead onto one end, and push the other end onto the back of your radio.

It has two distinct markings on it - on the side just above the SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it reads, " AVA ".

I would like to find another. This one is still functional but pretty much well worn out.

Any help is appreciated, however minor it may be.

John Frantz
"Gravedigger"

The Firehouse:
http://firelinks.webprovider.com
shittohell@hotmail.com

"There is a thin line between
fishing, and standing on the
bank looking like an idiot."

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 7347141169851649508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ec56413027adea8,start
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Question about prices
Date: 1999/12/13
Message-ID: <19991212223324.22707.00000433@ng-bk1.aol.com>#1/1
X-Deja-AN: 559930542
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just wondering What i should pay to get a channel mod put in my radio.  It is a uniden pc 122xl.  Just wondering if the l;ocal shop here is trying to screw me. Thanks for any info.

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

From -3939556040208114936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ec56413027adea8
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Question about prices
Date: 1999/12/13
Message-ID: <19991212230942.11861.00000455@ng-cl1.aol.com>#1/1
X-Deja-AN: 559939726
References: <19991212223324.22707.00000433@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Just wondering What i should pay to get a channel mod put in my radio.  It is
>a
>uniden pc 122xl.  Just wondering if the l;ocal shop here is trying to screw
>me.
> Thanks for any info.

Fella, for what it's worth, please heed this advice. Sell the 122 and get a
SuperStar 3900. You'll have all your channels, a much better taking radio, and
only a few more $ than you'll have in that 122 after adding channels, and 122's
are very low performers.
Wm.

The artist formerly known as "Cheez"

---

From 2951159641078347604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6bb61de4d2aed2e4
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: Re: Galaxy Saturn F.S.
Date: 1999/12/13
Message-ID: <19991212231511.05424.00000554@ng-fr1.aol.com>#1/1
X-Deja-AN: 559942131
References: <EwU44.11951$qS.98346@nnrp1.rcsntx.swbell.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you are asking to much for that radio from lala2009

---

From 3782663846501170572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)

Subject: Re: Is CB useless for emergencies?
Date: 1999/12/13
Message-ID: <38551970.6265678@news.fix.net>#1/1
X-Deja-AN: 559942132
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<3853D031.3884B8C9@iupui.edu> <3853DC33.29BD5FED@hotmail.com>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 945058517 205.162.250.156 (Sun, 12 Dec 1999 20:15:17 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Sun, 12 Dec 1999 20:15:18 PST (newsfeed.avtel.net)
NNTP-Posting-Date: Sun, 12 Dec 1999 20:15:17 PDT
Newsgroups: rec.radio.cb

>
>The radio may be on, but no signal comes out unless the PTT is pressed.
>My cell phone xmits whenever it's "in use". Big difference!
>

Then there's the people who don't bother to put the antenna up. The
cell site then tells the phone to crank the power up, most likely to
max.

-Jeff

---

From -4925282551502480572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <38551a0c.6421703@news.fix.net>#1/1
X-Deja-AN: 559942133
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 945058517 205.162.250.156 (Sun, 12 Dec 1999 20:15:17 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Sun, 12 Dec 1999 20:15:19 PST (newsfeed.avtel.net)
NNTP-Posting-Date: Sun, 12 Dec 1999 20:15:17 PDT
Newsgroups: rec.radio.cb

>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my
>buddies car (#7). Needless to say there was some major voltage drops but it
>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
>the same thing but not a full peg like the 32 pill. This tells my he is
>driving the 16 pill and still has current to spare.....
>

>If you were on the bowl you probably heard it since the BYU was coming back
>to us for over an hour..

Heh Heh...

Hey, where can I get a decoder ring?  I want to play!  :-)

Specifically, what is a "pill", and what does the number signify?

And what's a "leece"?

And what's a "bowl"?

Thanks in advance!

-Jeff

From -4416470100850469320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17b35c54ea377f4e
X-Google-Attributes: gid106d41,public
From: destined211@aol.com (DESTINED211)
Subject: Re: FS:RADIO'S AND EQUIPMENT
Date: 1999/12/13
Message-ID: <19991212231750.05424.00000559@ng-fr1.aol.com>#1/1
X-Deja-AN: 559942134
References: <19991212072614.17896.00000199@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want the dask mic from lala2009

From -7415061723542907383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/12/13
Message-ID: <19991212235517.22327.00000464@ng-fy1.aol.com>#1/1
X-Deja-AN: 559951265
References: <3854605D.4337@mobiletel.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<Well, it is treated as a "hobby' to certain extent, what do you think
about the Petition, and have you read it?>>

Very well written and thoughtfully put together. But it neglects to take into account that the CB service is not now and has not ever been officially recognized as a "hobby" service. That is the big hurdle that the FCC will probably never leap. Its position has always been that CB was designed for license-free, short range utility communications, and that amateur radio is designed for worldwide hobby communications.

```
From -8128116777609594991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <jr%44.1531$mv4.47607@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559957770
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <831m05$i6o$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945062735 24.3.194.50 (Sun, 12 Dec 1999 21:25:35
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:25:35 PST
Newsgroups: rec.radio.cb
```

From my understanding Dave made will build you as many pills as you can
afford. Many people will say it is easier to go ac because it doesn't
require batteries, rectifiers, it uses less alts and so forth.
I'm sure you know what you want to hear but hear is your answer.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m05$i6o$1@news.smartworld.net...

```
| hey prozac, does davemade make anything bigger than a 32 pill box, i
myself
| have seen a lot bigger , just curious. however i do believe that dave made
| thinks that anything bigger than a 16 pill is a waste and that if you go
| bigger than that , i guess you need to go ac ,........icm out.....
| PowerStation <8675309@aol.com> wrote in message ...
| >That davemade will stomp an electronic Mudehole  all over your
skullcraka,
| >foxie, dominator, pirate and any of that other junk your pushing down
| >everyones throat.
| >
| >love you <chocalatejay@webtv.net> wrote in message
| >news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| >> you big mudduck with them davemades get a real box like a skullcracka
| >> you lil punk i would stomp you with my 2 pill driver.
| >>
| >> dirty south
| >>
| >
|
|
```

```
From -9142200558959458223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <Zs%44.1532$mv4.47621@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559957771
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <831m05$i6o$1@news.smartworld.net>
<jr%44.1531$mv4.47607@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945062841 24.3.194.50 (Sun, 12 Dec 1999 21:27:21
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:27:21 PST
Newsgroups: rec.radio.cb

Ps why not just ask Dave made I cant speak for them.
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:jr%44.1531$mv4.47607@news.rdc1.nj.home.com...
| From my understanding Dave made will build you as many pills as you can
| afford. Many people will say it is easier to go ac because it doesn't
| require batteries, rectifiers, it uses less alts and so forth.
| I'm sure you know what you want to hear but hear is your answer.
|
| "ice cream man" <pinhead_16@hotmail.com> wrote in message
| news:831m05$i6o$1@news.smartworld.net...
| | hey prozac, does davemade make anything bigger than a 32 pill box, i
| myself
| | have seen a lot bigger , just curious. however i do believe that dave
made
| | thinks that anything bigger than a 16 pill is a waste and that if you go
| | bigger than that , i guess you need to go ac ,........icm out.....
| | PowerStation <8675309@aol.com> wrote in message ...
| | >That davemade will stomp an electronic Mudehole  all over your
| skullcraka,
| | >foxie, dominator, pirate and any of that other junk your pushing down
| | >everyones throat.
| | >
| | >love you <chocalatejay@webtv.net> wrote in message
| | >news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| | >> you big mudduck with them davemades get a real box like a skullcracka
| | >> you lil punk i would stomp you with my 2 pill driver.
| | >>
| | >> dirty south
| | >>
| | >
| |
| |
|
|
```

```
From 5662615358256777517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/13
Message-ID: <3854837E.BD0E1A84@hotmail.com>#1/1
X-Deja-AN: 559957772
Content-Transfer-Encoding: 7bit
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<3853D031.3884B8C9@iupui.edu> <3853DC33.29BD5FED@hotmail.com>
<38551970.6265678@news.fix.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945062873 24.3.61.159 (Mon, 13 Dec 1999 00:27:53 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Dec 1999 00:27:53 EST
Newsgroups: rec.radio.cb
```

I put my antenna up and try to keep it as far from my head
as I can. Sometimes I can feel the energy. I cut those calls
short. 845MHz is a lot different from 27.2MHz. I have never
felt anything from a CB antenna of mine. I also don't run
1000 watts or more. The antenna is a lot farther away from
your head than with a handheld phone/radio.

I wrote:

```
> >The radio may be on, but no signal comes out unless the PTT is pressed.
> >My cell phone xmits whenever it's "in use". Big difference!
> >
>
Jeff Smith wrote:
> Then there's the people who don't bother to put the antenna up.  The
> cell site then tells the phone to crank the power up, most likely to
> max.
>
> -Jeff

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From -7669884432428899313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <jw%44.1533$mv4.47660@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 559957773
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<831m49$i9p$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945063055 24.3.194.50 (Sun, 12 Dec 1999 21:30:55
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:30:55 PST
Newsgroups: rec.radio.cb

Ice cream man thanx for looking out but we were just checking out what it
will do with one alt. As of right now I own three leece 250's Never used,
And a leece 130 Never used If they don't pull my wagon I guess I have to
find a steeper hill.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m49$i9p$1@news.smartworld.net...
| hey man , don't do that, don't rush it, get your vehicle electrically
ready
| , then get your box, don't put the wagon in front of the horse. i don't
know
| all there is to know, by any stretch, but i feel uncomfortable running a
```

```
big
| box like that on one alternator,......icm out.......
| prozac 625 wrote in message ...
| >I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
| my
| >buddies car (#7). Needless to say there was some major voltage drops but
it
| >was pegging the shit out of a dosy 400 watt meter. His 16 pill almost
does
| >the same thing but not a full peg like the 32 pill. This tells my he is
| >driving the 16 pill and still has current to spare.....
| >
| >If you were on the bowl you probably heard it since the BYU was coming
back
| >to us for over an hour..
| >
| >
|
|




From -6036593146464834283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Web page!
Date: 1999/12/13
Message-ID: <19991213003258.18932.00000285@ngol03.aol.com>#1/1
X-Deja-AN: 559957774
References: <831936$l40$1@nntp3.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Great Pictures Peek!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From 4008157923155025094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <hy%44.1535$mv4.47479@news.rdc1.nj.home.com>#1/1
```

```
X-Deja-AN: 559957775
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<831m49$i9p$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945063181 24.3.194.50 (Sun, 12 Dec 1999 21:33:01
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 12 Dec 1999 21:33:01 PST
Newsgroups: rec.radio.cb

BTW I think (think) It will hurt the electrical system more then the box?
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m49$i9p$1@news.smartworld.net...
| hey man , don't do that, don't rush it, get your vehicle electrically
ready
| , then get your box, don't put the wagon in front of the horse. i don't
know
| all there is to know, by any stretch, but i feel uncomfortable running a
big
| box like that on one alternator,......icm out.......
| prozac 625 wrote in message ...
| >I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
| my
| >buddies car (#7). Needless to say there was some major voltage drops but
it
| >was pegging the shit out of a dosy 400 watt meter. His 16 pill almost
does
| >the same thing but not a full peg like the 32 pill. This tells my he is
| >driving the 16 pill and still has current to spare.....
| >
| >If you were on the bowl you probably heard it since the BYU was coming
back
| >to us for over an hour..
| >
| >
|
|




From -4595173911818258918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Web page!
Date: 1999/12/13
Message-ID: <19991213004328.18932.00000287@ngol03.aol.com>#1/1
```

X-Deja-AN: 559961684
References: <831t4k$dle$1@nntp1.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <831t4k$dle$1@nntp1.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>Hey man I will get the amps up on the site eventually, I borrowed the camera
>and took a $h!tload of pics, amps included and did not like the amp pics, as
>I said before I know very little about the webpage building hobby and HTML
>but I am learning because I believe that if you are going to put up a site
>and advertise it, you ought to keep it up to snuff, which I would like to do
>on my own. I will have my camera here real shortly, I decided to go with a
>good camera and I had to wait till after the holidays to afford it, I then
>will add amp pics, step by step alternator installs, and some other projects
>for people to view and hopefully use to their advantage, With the camera I
>am looking at I will be able to take real clear close up shots...... in
>time...
>
>
>--
>
>           -=PEAKABOO=-
>

Hey Peek you are doing fine!!!! Keep up the good work!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -8476316765956135886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: CW on CB
Date: 1999/12/13
Message-ID: <22087-38547F6F-1@storefull-123.bryant.webtv.net>#1/1
X-Deja-AN: 559961685
Content-Transfer-Encoding: 7Bit
References: <831q00$62a$1@bgtnsc01.worldnet.att.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR4yhwHpoFfnYzpmf6EhCA2v3lJqAIUeQkp925ZDg48NjxWxOPjK/
tbFNw=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I believe that CW was, and is, legal on the Citizens Band under FCC part 15.  Output is limited to 100mw and there is a limit on the antenna length. Some of the Rat Shack walkie-talkies have a provision for tone modulated cw.

Jim, W8EMS/9

```
From -7822811145982896119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: BB <bb@some.net>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <38547CF4.18E9@some.net>#1/1
X-Deja-AN: 559963731
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945064654 216.215.67.167 (Sun, 12 Dec 1999 23:57:34 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: bb@some.net
NNTP-Posting-Date: Sun, 12 Dec 1999 23:57:34 CST
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate
```

MC 10kW Jesus wrote:

> The Short Answer:
>
> Replace your guitar cable(s). A musical instrument cable is constructed -differently- than a regular ol' 1/4" phone patch cord. It has two conductors surrounded by a third. One is the "tip" or hot lead (center pin of plug), the next is the "ring" or ground and the third is a braided jacket surrounding them. The way the cable is wired is as follows.
>
> Amplifier end: Red (or clear) to tip, Black and Shield to ring
> Instrument end: Red (or clear) to tip, Black to ring, shield floating free
> <--- very important!!
>
> Make sure that you use the cable the "right" way round. Professional cables are usually have ends marked "instrument" and "amplifier" or an arrow indicating direction. This is particularly important if you are playing live.
>

> AM radio stations can only get into the amplifier if there is a means of
> rectification. What the devil does that mean? Well, there must be a
> non-linear junction somewhere in the path. Typically, amplifiers themselves
> do not have these non-linear junctions. What is happening is that your 1/4"
> plugs (and possibly sockets) are dirty and/or worn. These less-than-perfect
> connections, with invariably different types of metal, are performing the
> function of a diode which is rectifying the AM broadcast signal and
> demodulating it.
>
> Try cleanin' 'em up and you'll be amazed.
>
> MC

Every transistor junction in the amp can potentially act like a diode
and rectify or demodulate an AM signal.

---

From 7738365226746762815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: hankjr941@aol.com (Hank JR941)
Subject: Re: Euro 3900
Date: 1999/12/13
Message-ID: <19991213010405.24210.00000647@ng-fc1.aol.com>#1/1
X-Deja-AN: 559963846
References: <Tk414.14$Ca.3574@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
always gotta work on em!!  save up a few more dollars and get a good radio! The
tecs just give ya a dirty look when ya walk in the door with them.      been
there, done that,and didnt want the t-shirt!!!!       223 swamplands

---

From 2707437635480220397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b095d97030bd8d9d
X-Google-Attributes: gid106d41,public
From: Paul
Subject: Re: Y2K  CB  !!!
Date: 1999/12/13
Message-ID: <38548cf1.61413980@news.mindspring.com>#1/1
X-Deja-AN: 559965732
References: <385443f1@news.planetc.com> <38545C55.3A2702F5@flash.net>
Organization: MindSpring Enterprises
X-Server-Date: 13 Dec 1999 06:09:18 GMT
Newsgroups: rec.radio.cb

Gary Danaher <gdanaher@flash.net> wrote:

>Your radios don't know what year it is, so there is no reason for them
>to glitch unless you drop them on concrete. As for marshall law, those
>idiots will only declare marshall law if you idiots behave as if you
>need it, so take a deep breath and relax.

Believe it or not, plans are already in place (by the president) to
declare martail law for "Y2K".

Paul

From -8570586839508992489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aef8491921ada50
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: PENIS ENLARGEMENT..FREE INFO..NATURAL  5635
Date: 1999/12/13
Message-ID: <T8054.4263$5e3.301123@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 559967645
References: <8321bf$aef$2783@bgtnsc02.worldnet.att.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945065651 205.232.180.71 (Mon, 13 Dec 1999 01:14:11
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 13 Dec 1999 01:14:11 EST
Newsgroups: rec.radio.cb

Please let me know when the penis  REDUCER becomes available. I'm TIRED of
women complaining.
adsfle@sex.nu wrote in message
<8321bf$aef$2783@bgtnsc02.worldnet.att.net>...
>FREE INFO                       http://enlarger.virtualave.net
Thousands have enlarged their penis 3-5 inches in weeks using these doctor
tested and proven methods.  Available for immediate download. FREE INFO!
Visit our site today and get free information.                 Using Our
Techniques You Will Learn:           How to please your lover,  Last longer
In bed,  Spurt cum like there's no tomorrow!,        And Of course Enlarge
your penis inches in just 2 weeks!                   VISIT
http://enlarger.virtualave.net
>bgxcjdbssjicfnlidbiozygemutjryhdqwqczzvdgnlquvvpotwpshsbrqcwmkpkexjfqezqpmo
lxygiyvqirdyxfrbtnhslsh
>

From 5329380977101335071
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <cw054.1972$Z63.143097@news.corecomm.net>#1/1
X-Deja-AN: 559972712
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945067144 216.214.204.16 (Mon, 13 Dec 1999 00:39:04 CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 00:39:04 CST
Newsgroups: rec.radio.cb

Not to bring you down Prozac, but i have seen a Texas DX 3200 ( 16 pill ) do over 3000+  ( Bird RMS, not on a DOSY ) at under 15 volts.  I don't know what it was doing on a Dosy type meter. Dennis did one for a local lunatic and it did a helluva job till he blew it up.  With an swr of 3, you can't expect a box to hold up too long when being pushed that hard.

What kind of antenna / coax and reflected readings were you seeing ???  Sean
>

prozac 625 wrote in message ...
I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my buddies car (#7). Needless to say there was some major voltage drops but it was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does the same thing but not a full peg like the 32 pill. This tells my he is driving the 16 pill and still has current to spare.....

If you were on the bowl you probably heard it since the BYU was coming back to us for over an hour..

From 7125920351318227258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <VM054.1973$Z63.143424@news.corecomm.net>#1/1
X-Deja-AN: 559976506
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945068213 216.214.204.16 (Mon, 13 Dec 1999 00:56:53

CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 00:56:53 CST
Newsgroups: rec.radio.cb

I think that anyone with experience knows that it is all in the complete system setup and installation and not just the amplifier used.

I have some locals that will only use X-Force, some that will only use Dave, some for Pirate, some for Foxie, some Dominators and some for Texas. They all have the potential to walk tall, but some are more consistent and stable than others.

If you want to see if your box is stable, try the following simple test. Drop the carrier level down on your box and check your swr BETWEEN the amp and the antenna. This means that you need a meter BEHIND the amp and a radio's swr meter will not work. Then crank the carrier up and re-check it. If it skyrocket's either way, your box is probably unstable and oscillating.

Most "competition" amps will go berserk at low drive levels. I need not mention any names, but some are WAY worse than others. The boxes that require TONS of drive are typically the worst offenders. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
That davemade will stomp an electronic Mudehole all over your skullcraka, foxie, dominator, pirate and any of that other junk your pushing down everyones throat.

love you <chocalatejay@webtv.net> wrote in message
news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
> you big mudduck with them davemades get a real box like a skullcracka
> you lil punk i would stomp you with my 2 pill driver.
>
> dirty south
>

From 4985207705144291239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/13
Message-ID: <2P054.1974$Z63.143607@news.corecomm.net>#1/1
X-Deja-AN: 559976507
References: <cuW44.386$O3.28138@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Trace: news.corecomm.net 945068350 216.214.204.16 (Mon, 13 Dec 1999 00:59:10 CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 00:59:10 CST
Newsgroups: rec.radio.cb

Bird has offered digital read-out for years. The only difference that i see is the personal ID number. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
No subject)
Friday, 10-Dec-1999 10:12:37

Message:
205.188.197.54 writes:

New!
Digital Bird reading meters,
Yes! They are here and now ready to order!!
Each unit is hand-built by the "Master" himself,
This is one item that you will not see duplicated by the copycats.

This is one TRICK item. With this you can read forward , reflect and SWR readings. It has a protective alarm built-in to protect you from exceeding the highest SWR that you have programmed, plus, each one is programmed with a personal ID # to prevent up-grades or repairs by unauthorized persons. Man this thing is FAST! No more slow reading analog meters and counting all of those little lines to see your watts! Digital reading is instant and clear! This can be used in your home or "Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your order!

==================================================================

Of course its a davemade coming soon pics to follow.
http://members.aol.com/davemade1

From -8024503673792173192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b16aae2e71445f1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: My old 16 on the bowl!
Date: 1999/12/13
Message-ID: <2Z054.1980$Z63.143775@news.corecomm.net>#1/1
X-Deja-AN: 559979437
References: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
<19991210145449.00148.00000523@ng-co1.aol.com>
<90g44.22$O3.5892@news2.voicenet.com> <VmT44.1673$Z63.121610@news.corecomm.net>
<YEV44.376$O3.27690@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Trace: news.corecomm.net 945068990 216.214.204.16 (Mon, 13 Dec 1999 01:09:50 CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 01:09:50 CST
Newsgroups: rec.radio.cb

After thinking about it, your probably right.  While your math is correct, I assumed that you were running a driver, radio and the vehicle off of that 250 amps or so.  I didn't know that you were talking about having that one alternator dedicated  to just the big box.

Your efficiency percentage is probably low too though, as we are talking Class C, not A or AB.  I would also have to assume that your hitting the 16 pill pretty good to see those numbers.  Sean
>

PowerStation <8675309@aol.com> wrote in message ...
Thats the only type of meter I would use. I can hold around 1800/2000 with a 200 amp leece holding 16 volts and at the very least around 2400/2500 with 1-250 amp alt on the 16 pill alone, the peak watts are there as well. I don't see where this is a outragous claim I didnt say i was holding 750 with a 2 pill or anything like that. 250 amps x 18 volts= 4500watts @ 55% eff = 2475 watts I may be on the low side with 55% . And  you are not even taking into account the battery power. Thats what happens when you have an amp that is fairly effiecient.
Sean <bigfoot1@megsinet.net> wrote in message
news:VmT44.1673$Z63.121610@news.corecomm.net...
> Holding 2500 watts with a 16 pill and one 250 amp alternator ???  I know
> that those aren't "bird watts".......  Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message
> <90g44.22$O3.5892@news2.voicenet.com>...
> Tim what else could he have done if he was being heard allready. Lets say
he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>

>
>

From 8171209191311440287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: TVI filters work for cable?
Date: 1999/12/13
Message-ID: <a5154.1982$Z63.143925@news.corecomm.net>#1/1
X-Deja-AN: 559982921
References: <82no19$p1p$2@nntp.Stanford.EDU> <385181F5.A4148A6B@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945069510 216.214.204.16 (Mon, 13 Dec 1999 01:18:30 CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 01:18:30 CST
Newsgroups: rec.radio.cb

Gary, this is not to mention that the TVI filter mentioned typically increases the swr / whacks up the impedance seen by the radio.  This can actually cause the radio to produce greater amounts of out of band emissions, making even more TVI / interference problems.

Just a side note here.  ALL tvi / low pass filters HAVE to be earth grounded to work correctly.  The only filter that i have seen that will work without grounding it is the CPI, which was an absorption type filter and different than any other made.  A good idea is to install your station following guidelines as published in the ARRL handbook.  This will minimize problems to begin with.  Sean
>

Gary Danaher wrote in message <385181F5.A4148A6B@flash.net>...
The television coax is supposed to be a sealed system. No rf gets out and no rf gets in. By putting a pass filter in the coax line, you will accomplish nothing if the coax was installed correctly. More likely, you are seeing fundamental front end overload, meaning that that your rf signal is getting into the TV directly through the case, or secondly, that the rf is coming in on the electrical line.  I presume that you are operating an unmodified radio with legal power and that it is grounded properly? For starters, you need to see what can be done in your own home to clean up the tv reception. For the stereo speakers, modify the length of the wires running to the speakers, and it should improve the situation because the wire will no longer be resonant on that frequency.

Robert Joshua Chen wrote:
>

```
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC




From 2439137475611869086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fe70b3b77f524dd
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Let me try that again
Date: 1999/12/13
Message-ID: <a9154.1984$Z63.144029@news.corecomm.net>#1/1
X-Deja-AN: 559982922
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<qwG44.1052$mv4.22731@news.rdc1.nj.home.com>
<GxG44.1053$mv4.23280@news.rdc1.nj.home.com>
<meT44.1663$Z63.121559@news.corecomm.net> <pjV44.371$O3.27316@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945069766 216.214.204.16 (Mon, 13 Dec 1999 01:22:46
CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 01:22:46 CST
Newsgroups: rec.radio.cb

That's cool.  Glad to see that someone is building "heads up" and knows what
it takes to win.  Sean
>

PowerStation <8675309@aol.com> wrote in message ...
Sean there are 16 of them on there 1 for each 2 pill stage.

Sean <bigfoot1@megsinet.net> wrote in message
news:meT44.1663$Z63.121559@news.corecomm.net...
> I'm sure it will STOMP, given enough electrical system, antenna and drive.
> My only concern is that it is weak on power cord.  While i can't count
> exactly how many are there, you would need AT LEAST sixteen 8 gauge
positive
> leads on that thing to do it justice.  At anything less than that, i will
> GUARANTEE voltage sag when under a heavy load.
>
> Other than that, it looks like Prozac is on the air.  BIGTIME !!!!  Sean
> >
>
> prozac 625 wrote in message ...
>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
> |
> | See attachment.
> |
> |
>
>
>
>
>
```

```
From 5056706312578518476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9483afb9a278a1d0
X-Google-Attributes: gid106d41,public
From: noel153@aol.com (NOEL153)
Subject: Re: FS: HR 2510 Plus Power Supply
Date: 1999/12/13
Message-ID: <19991213031020.25745.00000634@ng-xb1.aol.com>#1/1
X-Deja-AN: 559992004
References: <n4Z44.165$gT5.394@news20.bellglobal.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

i want that radio kid that is the you giveing the radio with the power supply
anyway i want it if u sill get it so email me noel153

```
From 7162353583560810567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ef13929c17f89e3,start
X-Google-Attributes: gid106d41,public
From: bzimmerm@ashokan.urbana.css.mot.com (Bruce A. Zimmerman)
Subject: a test from up north
Date: 1999/12/13
Message-ID: <8329u9$f2e$1@schbbs.mot.com>#1/1
X-Deja-AN: 559998301
Summary: test
X-Complaints-To: postmaster@mot.com
X-Trace: schbbs.mot.com 945072905 15438 192.88.153.154 (13 Dec 1999 08:15:05 GMT)
Organization: Motorola
NNTP-Posting-Date: 13 Dec 1999 08:15:05 GMT
Newsgroups: rec.radio.cb
```

A test from up morth.

From 3761124600665834530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ec56413027adea8
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Question about prices
Date: 1999/12/13
Message-ID: <19991213051030.02124.00000377@ng-cp1.aol.com>#1/1
X-Deja-AN: 560017696
References: <19991212223324.22707.00000433@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

actually a 122 can be quite a performer if its done right and paired with the right mic...your local tech will probably throw a channel "kit" in the radio,the labor is very simple,so look at the prices of the channel kits (http://www.bills2way.com)for example,  and add $15-20 to the price of the kit....73's

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

---

From 7916068253840084528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8f8a1c60fa2b8345
X-Google-Attributes: gid106d41,public
From: kc8fwd1@aol.com (Kc8fwd1)
Subject: Re: NUMBER CALL SIGNS?
Date: 1999/12/13
Message-ID: <19991213054109.15415.00000270@ng-cv1.aol.com>#1/1
X-Deja-AN: 560023702
References: <7892-385269B4-6@storefull-123.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

my dad has been into the cb since cb callsigns started!I was little but remember them.My dad started out on a hallicrafters which u had a x-tal for receieve an x-mit.

---

From 8960521607068874282

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Chevy V's Ford was Euro 3900
Date: 1999/12/13
Message-ID: <9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 560034824
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945084346 18069 62.137.33.198 (13 Dec 1999 11:25:46 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 13 Dec 1999 11:25:46 GMT
Newsgroups: rec.radio.cb

Hank,
>junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
>always gotta work on em!!
You're wrong!

Ford have been trying to catch up on Chevy's 350 for years. That 302
just cannot cut it.

Why do you think Salleen's been so busy tuning Mustangs:-))

I'll take one of Lingenfelter's turbo Buick's as my sleeper.

Phil / UK

From 1787773301001562234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abfbb033b01a7af7,start
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: check it out.. three nice items all vgc..
Date: 1999/12/13
Message-ID: <19991213064428.28321.00000973@ng-cg1.aol.com>#1/1
X-Deja-AN: 560039132
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217783258
 Bulldog  three transistor w/variable...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217788836
  TX800... one by four.. strong amp..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217777214
Galaxy 55v radio ...practically new... 3-4 hrs or so use....
thanks for looking....

From -6165212612506613O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3f09bcd1fcb3c4e,start
X-Google-Attributes: gid106d41,public
From: "Frank" <farnush@sub.net.au>
Subject: Wanted freq counter for 27mhz
Date: 1999/12/13
Message-ID: <832od7$2eke$1@arachne.labyrinth.net.au>#1/1
X-Deja-AN: 560051582
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@labyrinth.net.au
X-Trace: arachne.labyrinth.net.au 945087719 80526 202.182.80.185 (13 Dec 1999 12:21:59 GMT)
Organization: Labyrinth Connections Pty Ltd
NNTP-Posting-Date: 13 Dec 1999 12:21:59 GMT
Newsgroups: rec.radio.cb

please email

From -1929526705602737316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: DPierce@world.std.com (Richard D Pierce)
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <FMoJKq.AtB@world.std.com>#1/1
X-Deja-AN: 560053975
References: <3852BC1B.3813BCD1@dcs.umd.edu> <831eol$5dp$1@nnrp1.deja.com> <8327j4$2np$1@autumn.news.rcn.net>
Organization: Professional Audio Development
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <8327j4$2np$1@autumn.news.rcn.net>,
Mark Walsh <mark@km6xu.die.spam.die.com> wrote:
>On 12 Dec 1999, Tim wrote:

```
>> Mark Walsh, KM6XU wrote:
>
>> >excellent book on the subject.  See http://www.arrl.org/catalog
>> >for details.
>
>> why would you be suprised we didnt mention the ARRL?
>> were a cb group not a ham one.
>
>Contrary to popular belief, not all CBers are knuckle
>dragging morons; a few do care about the quality of their
>signals, and some do endeavor to avoid interference problems.
>
>The ARRL publications (such as the Handbook) are excellent
>reference sources for people in a wide variety of radio
>related disciplines.

About once every 5 years I grab an updated copy of the ARRL
Handbook. It's now grown to something like 1000 pages and is
reat source covering a wide variety of electrical and electronic
information.

It also includes a chapter on radio interference, with the
notion that amateur radio operators have bpth a legal and a
moral obligaion NOT to interfere with other services, and
instructs radio amateurs to assist in the elimination of
interference problems, even if it is not their fault.


--
|            Dick Pierce            |
|   Professional Audio Development  |
|   1-781/826-4953  Voice and FAX   |
|       DPierce@world.std.com       |



From -1324818000679448l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4a8f1add86446f8
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: LA 900 Question
Date: 1999/12/13
Message-ID: <19991213083154.16809.00000461@ng-ff1.aol.com>#1/1
X-Deja-AN: 560064663
References: <10578-3852B5C4-134@storefull-298.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Thanks for answering my question on radios. I have one more question
>about a LA 900 amp.
```

>Bought  the LA 900 from a friend who needed money. It has never been
>used.. Is this a good amp? Is it high drive or low drive? How many amps
>does it draw to operate, and what is the little red light on the front
>right side for.( It says Heat)..If I use this and it needs service, is
>there someone who works on these? Thanks Alan
>

The LA 900 is the same unit that used to be called TX 800.  The Input drive is
6 watts or less.  The max current draw is around 70 amps.  The LED that says
heat comes on if the amp reaches 175 degrees or hotter, lets you know to let it
have a breather.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

---

From -7740590323325370060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: Jim <uscb_association@worldnet.att.net>
Subject: Re: CW on CB
Date: 1999/12/13
Message-ID: <PvdUOCHxpEq25EljihOp8uv9TMHt@4ax.com>#1/1
X-Deja-AN: 560070319
Content-Transfer-Encoding: 7bit
References: <831q00$62a$1@bgtnsc01.worldnet.att.net>
<22087-38547F6F-1@storefull-123.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 945092845 9227 12.77.209.206 (13 Dec 1999
13:47:25 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 13 Dec 1999 13:47:25 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Dec 1999 00:09:03 -0500 (EST), W8EMS@webtv.net (Jim,
W8EMS/9) wrote:

>I believe that CW was, and is, legal on the Citizens Band under FCC part
>15.  Output is limited to 100mw and there is a limit on the antenna
>length. Some of the Rat Shack walkie-talkies have a provision for tone
>modulated cw.
>
>Jim, W8EMS/9

Sec. 95.412 (CB Rule 12) What communications may be transmitted?

(b) You may use your CB station to transmit a tone signal only when
the signal is used to make contact or to continue communications.

(Examples of circuits using these signals are tone operated squelch
and selective calling circuits.) If the signal is an audible tone, it
must last no longer than 15 seconds at one time. If the signal
is a subaudible tone, it may be transmitted continuously only as long
as you are talking.

and...

Sec. 95.631 Emission types.

(c) A CB transmitter may transmit only emission types A1D, H1D, J1D,
R1D, A3E, H3E, J3E, R3E. A non-voice emission is limited to selective
calling or tone-operated squelch tones to establish or continue voice
communications. See Sec. 95.412 (b) and (c).

Makes no reference to CW or part 15.
Jim Tonak
USCB-9
http://home.att.net/~uscb_association

From 7909162641103529743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/13
Message-ID: <pw754.1777$mv4.48801@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560085516
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945095829 24.3.194.50 (Mon, 13 Dec 1999 06:37:09
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 06:37:09 PST
Newsgroups: rec.radio.cb

how much is birds version??? over $1,300.00
"Sean" <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
| Bird has offered digital read-out for years.  The only difference that i
see
| is the personal ID number.  Sean
| >
|
| PowerStation <8675309@aol.com> wrote in message ...

```
| No subject)
| Friday, 10-Dec-1999 10:12:37
|
|   Message:
|   205.188.197.54 writes:
|
|   New!
|   Digital Bird reading meters,
|   Yes! They are here and now ready to order!!
|   Each unit is hand-built by the "Master" himself,
|   This is one item that you will not see duplicated by the copycats.
|
|   This is one TRICK item. With this you can read forward , reflect and SWR
| readings. It has a protective alarm built-in to protect you from exceeding
| the highest SWR that you have programmed, plus, each one is programmed
with
| a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man
| this thing is FAST! No more slow reading analog meters and counting all of
| those little lines to see your watts! Digital reading is instant and
clear!
| This can be used in your home or "Your Long-nose Suburban" and is capable
of
| reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
|   ==================================================================
|   Of course its a davemade    coming soon pics to follow.
| http://members.aol.com/davemade1
|
|
|
```

```
From -3708997649484640693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Many people are questioning me via Email so let me get it all out!
Date: 1999/12/13
Message-ID: <vB754.1778$mv4.48831@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560088511
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<cw054.1972$Z63.143097@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945096155 24.3.194.50 (Mon, 13 Dec 1999 06:42:35
PST)
Organization: @Home Network
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 06:42:35 PST
Newsgroups: rec.radio.cb

Let me try to explain the whole thing. My friend has a Lincoln town car with a stock electrical system for his m400se and a leece 250 with the two 8 volt batteries for his 16 pill. He has two coils on the car These two coils are tuned with an mfj meter every time we park some where for keying purposes. Many times we get the meter to say 50 ohm at very low swr. My friends coax is belden 9913F same coax I use. With Teflon insolated pl259's.

We replaced his 16 pill with my 32 pill and on his dosy 4000 watt meter it dead keyed over 3000 RMS. He have a voltage meter in line that is pretty accurate since I calibrated it with a scope. The 3000 watt carrier dropped the system from 18 volts to 16 volts. @ this point we backed the dead key to about 1500 - 2000 and let it peg the 4000 meter with modulation. He kept the rpms up and the voltage meter fluctuated a volt or two..

This voltage drop does not happen with his 16 pill. and the dosy meter is just a few watts from being pegged like my 32 pill did.

From -6606513064936286582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d41b0ff319d1a95
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Web page!
Date: 1999/12/13
Message-ID: <3D754.1779$mv4.48544@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560088512
References: <831t4k$dle$1@nntp1.atl.mindspring.net>
<19991213004328.18932.00000287@ngol03.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945096255 24.3.194.50 (Mon, 13 Dec 1999 06:44:15 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 06:44:15 PST
Newsgroups: rec.radio.cb

For some one who doesn't know too much it doesn't show 10-4?
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991213004328.18932.00000287@ngol03.aol.com...
| In article <831t4k$dle$1@nntp1.atl.mindspring.net>, "-=PEAKABOO=-"
| <peak-a-boo@mindspring.com> writes:

```
|
| >Hey man I will get the amps up on the site eventually, I borrowed the
camera
| >and took a $h!tload of pics, amps included and did not like the amp pics,
as
| >I said before I know very little about the webpage building hobby and
HTML
| >but I am learning because I believe that if you are going to put up a
site
| >and advertise it, you ought to keep it up to snuff, which I would like to
do
| >on my own. I will have my camera here real shortly, I decided to go with
a
| >good camera and I had to wait till after the holidays to afford it, I
then
| >will add amp pics, step by step alternator installs, and some other
projects
| >for people to view and hopefully use to their advantage, With the camera
I
| >am looking at I will be able to take real clear close up shots...... in
| >time...
| >
| >
| >--
| >
| >          -=PEAKABOO=-
| >
|
| Hey Peek you are doing fine!!!! Keep up the good work!!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

---

From -7009973247878882150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9483afb9a278a1d0
X-Google-Attributes: gid106d41,public
From: qsk694@aol.com (Qsk694)
Subject: Re: FS: HR 2510 Plus Power Supply
Date: 1999/12/13
Message-ID: <19991213094637.22284.00000403@ng-fy1.aol.com>#1/1
X-Deja-AN: 560088513
References: <n4Z44.165$gT5.394@news20.bellglobal.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you still have the radio and power supply, I will take it for $200.00.

How do you want to ship?

qsk694@aol.com

```
From -8227974758883793728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <9J754.1781$mv4.48661@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560091926
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<cw054.1972$Z63.143097@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945096645 24.3.194.50 (Mon, 13 Dec 1999 06:50:45
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Mon, 13 Dec 1999 06:50:45 PST
Newsgroups: rec.radio.cb
```

So does my friends 16 pill I said it almost pegs the 4000 meter this means
it clears the 4000 mark but doesn't hit the wall like my 32pill made it do.

"Sean" <bigfoot1@megsinet.net> wrote in message
news:cw054.1972$Z63.143097@news.corecomm.net...
| Not to bring you down Prozac, but i have seen a Texas DX 3200 ( 16 pill )
do
| over 3000+  ( Bird RMS, not on a DOSY ) at under 15 volts.  I don't know
| what it was doing on a Dosy type meter. Dennis did one for a local lunatic
| and it did a helluva job till he blew it up.  With an swr of 3, you can't
| expect a box to hold up too long when being pushed that hard.
|
| What kind of antenna / coax and reflected readings were you seeing ???
Sean
| >
|
| prozac 625 wrote in message ...
| I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
| buddies car (#7). Needless to say there was some major voltage drops but
it
| was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
| the same thing but not a full peg like the 32 pill. This tells my he is

```
| driving the 16 pill and still has current to spare.....
|
| If you were on the bowl you probably heard it since the BYU was coming
back
| to us for over an hour..
|
|
|
|




From -2440836733404330l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aef8491921ada50
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: PENIS ENLARGEMENT..FREE INFO..NATURAL  5635
Date: 1999/12/13
Message-ID: <vH754.1780$mv4.48819@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560091927
References: <8321bf$aef$2783@bgtnsc02.worldnet.att.net>
<T8054.4263$5e3.301123@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945096539 24.3.194.50 (Mon, 13 Dec 1999 06:48:59
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Mon, 13 Dec 1999 06:48:59 PST
Newsgroups: rec.radio.cb

Think it will work for me? Dirk diggler wants to know~




From -8842895497613269742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: Raw Power Radio <rawpowerradioNOraSPAM@go.com.invalid>
Subject: Re: RF Interference Problem
Date: 1999/12/13
```

Message-ID: <09920fb9.90b1256e@usw-ex0101-003.remarq.com>#1/1
X-Deja-AN: 560093369
References: <3852BC1B.3813BCD1@dcs.umd.edu>
Bytes: 890
X-Originating-Host: 165.87.13.204
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 945098079 10.0.2.3 (Mon, 13 Dec 1999 07:14:39 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 13 Dec 1999 07:14:39 PST
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb
X-Wren-Trace: eJy5kZCJzoTPzomDidOKkJydjZ2Ql/yNlt6QkJjI1IrG1ITK3I3a3MLNzA==

I repair guitar amplifiers as a full time job, and I'm also an ex broadcast engineer, so I might be able to help. I'm familiar with most of the amps on the market today and their shortcomings. Tell me the make and model of your amp and I might be able to provide more detailed info.

Most mass-produced guitar amps today are loaded with poorly soldered joints. I've seen these detect RF in the AM broadcast band on multiple occasions. One reason why AM BCB interference is most common is because the op-amps and transistors used in most solid state guitar amps have a reasonable amount of gain in the 1MHz range.

With all due respect to MC 10kW Jesus, most guitar cables are unbalanced, with a single conductor plus shield.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 951100172757492323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: CW on CB (Fcc part 15)
Date: 1999/12/13
Message-ID: <3340-3855095D-20@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 560099292
Content-Transfer-Encoding: 7Bit
References: <PvdUOCHxpEq25EljihOp8uv9TMHt@4ax.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAyRglTdUh2VM+LyJ2JwHLu7bGMXsCFBFBPn2x5EyUHr1bstHpWI00SHra
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You won't find part 15 regulations under part 95. Part 15 deals with low power devices such as unlicensed transmitters on the AM or FM broadcast bands and 100 mw walkie-talkies on 27 Mhz as well as "unintentional radiators" such as receiver oscillators and industrial equipment.

There are several "license free" bands covered by part 15 including the 530 to 1605 Khz AM broadcast band, 27 Mhz for walkie-talkies and remote control, 46 and 49 Mhz for cordless phones, and the 900 Mhz cordless phone frequencies.

Jim, W8EMS

---

From 2721641566194096916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: 2950EX
Date: 1999/12/13
Message-ID: <19991213102345.05380.00000528@ng-fa1.aol.com>#1/1
X-Deja-AN: 560103184
References: <3853DC35.1D79@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The new 2950DX is not the 2950EX. It should be an improved radio & RCI is plannuing to change all their 10M (2970/2990/2950) to the DX version .....

---

From -2802463817942484163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83cba21032eeb45b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: tube amps in the UK
Date: 1999/12/13
Message-ID: <19991213105240.20313.00000544@ng-fq1.aol.com>#1/1
X-Deja-AN: 560113293
References: <XLx7QFAm6+U4Ewbx@invest.fsbusiness.co.uk>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

youll have to go out to the west coast for that class. i believe its called Ebonics101.

>Next time I visit the US I'm going to take a college course in American
>English as a foreign language!
>
>When I read the mail on 6 I have to act as translator to anyone in the
>shack but sometimes even I have problems.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From -5431698209293874426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 2950EX
Date: 1999/12/13
Message-ID: <38556EEE.1491@imt.net>#1/1
X-Deja-AN: 560289197
Content-Transfer-Encoding: 7bit
References: <3853DC35.1D79@imt.net> <19991213102345.05380.00000528@ng-fa1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

ADVANSPEC wrote:
>
>   The new 2950DX is not the 2950EX.  It should be an improved radio & RCI is
> plannuing to change all their 10M (2970/2990/2950) to the DX version .....

You're right,I just got the flyer today,Suprised they made so many improvements,I figured just a freq reconfig.Bet it's not modifiable for 11.

---

From 1675245474799368884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Antron99 or IMAX2000?

Date: 1999/12/13
Message-ID: <1Xe54.1974$mv4.51135@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560289198
References: <19991211112535.18594.00000013@ng-cq1.aol.com>
<38551F29.3A4B45E1@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945126205 24.3.194.50 (Mon, 13 Dec 1999 15:03:25 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 15:03:25 PST
Newsgroups: rec.radio.cb

I found the opposite to be true Every one I know caused more TVI with the
Imax over the antron. I cant explain why but I know it was the result of
switching to the Imax... Same coax, location, ect, ect. ect...

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:38551F29.3A4B45E1@ix.netcom.com...
| Do not use the A99 if you are having TVi problems now...   The I max will not out
| perform a 5/8s wave ground plane..  Just get the one you have up higher...
|
|
| MC
|
| RSmith9695 wrote:
|
| >  Hi All,
| > I currently am using a 5/8 ground plane at 30ft with fair results. I would
| > really like to get my antenna higher.The radials make it hard to get the ground
| > plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth
| > the extra cost?I like the idea of the 5/8 wave perfomance,but is there much
| > difference in these two.Also how do they compair to the ground plane?
| > I've also heard some say the ground plane is prone to cause TVI.Are any of
| > these antennas more likely to have this problem than the others?
| > I also have concerns about lightening at higher antenna positions.I would like
| > to get one up about 60 or70 feet.Would these heights be cause for concern?What
| > precautions would help?
| > I am having some trouble with TVI now and would like to solve this problem too.
| > Thanks for any help.
| >

| > 151
|

---

From -2324802642129053628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <19991213180548.10422.00000552@ng-ck1.aol.com>#1/1
X-Deja-AN: 560293176
References: <19991213171426.24448.00000221@ngol06.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

These boxes are about 18 months old.As a matter of fact the 1 pill box had a bad oscillation problem from the begining.It had a bad ground in it but after that was repaired they worked perfectly!Im using a pc 76 that Sean modded for me last year.That radio Screams!!!
317 Smog Control
TJ Border Controller

---

From -1579531086918300949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,554a1516b77871ad
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: how to improve your cb
Date: 1999/12/13
Message-ID: <38557040.2C11@imt.net>#1/1
X-Deja-AN: 560293177
Content-Transfer-Encoding: 7bit
References: <12314-38546BC5-3@storefull-136.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Roy Fisher wrote:
>
> put up a bigger ant or get a pre-amp or preak the radio

Thanks for the enlightenment,I'll get mine preaked right away!

---

From -5150979550017964213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e571ff8122f61c6,start
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: For sale; Road Talker 40 SSB    Sears  40 ch. Base CB
Date: 1999/12/13
Message-ID: <11635-385575E4-39@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560296854
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAhjQfxLIm+Viu/UVnLH9RnNKQaU8CFQCPmPH/
oWvAvlLQ2bhIni0DvGTerg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

This base works very good, it has AM, USB, LSB. SWR meter, and
modulation meter, it transmits and receives %100. it`s missing a chrome
rectangle type thing on top (just cosmetic) but thats not a big deal.
It comes with a stock mic. This base was probably built back in the
80`s, this thing is built like a tank !, weighs at least 10 lbs.
They just don`t make them like this anymore.

It looks very good, and works great !
The price is $100.00 + $12.50 for shipping, if you want postal insurance
on it, that will be $2.00 more.
Sorry no C.O.D.`s or personal checks.
a U.S. Postal money order will work.

If your interested, please contact me at;
max_it_out@webtv.net
sincerely
Bob Balent

---

From -2710877342611642739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16cec66106f85d6
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: Re: Mod needed for the Eagle sidewinder
Date: 1999/12/13
Message-ID: <28944-385578ED-3@storefull-117.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560296855
Content-Transfer-Encoding: 7Bit

References: <22110-385549B6-24@storefull-118.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQz8wJjHa+SasuU0lryr6QE5mvyCgIVALdOqNNcEjYyVl18wc3/
Mz7jP9PN
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The problem has been solved, the radio was returned to the guy i bought it from. He is a Ham and he took the board out.

My friend is still looking for the mod for his new Comanche blackhawk radio. There is a new board in it, here are the board and CPU numbers
JPMXX0266 & JPFXX0178

From -4609059192717471130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3fa97283da169389
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Ant. Connector Help / Here's an Odd One!
Date: 1999/12/13
Message-ID: <385570AB.49DA@imt.net>#1/1
X-Deja-AN: 560296856
Content-Transfer-Encoding: 7bit
References: <831rk1$e54$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Nothing special,and still made,try lakeview or someone.

From -6396323115025274568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil)
Subject: Re: Bleedover
Date: 1999/12/13
Message-ID: <19991213183404.03302.00000593@ng-fn1.aol.com>#1/1
X-Deja-AN: 560300675
References: <15554-384F3C23-56@storefull-115.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

The frequency of the radio at 4 am
may be close to the frequency of the phone..
GO to copperelectronics.com and request a catalog(FREE)
When you get it, there will be an AVI  or TVI filter that will prevent bleedover

From 5525639613610855343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5115a5ab32ab783a
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: 2950EX
Date: 1999/12/13
Message-ID: <19991213183440.09503.00000663@ng-co1.aol.com>#1/1
X-Deja-AN: 560300676
References: <38556EEE.1491@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You can still get 11M......

From 6853027334606458020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil)
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/13
Message-ID: <19991213182720.03302.00000592@ng-fn1.aol.com>#1/1
X-Deja-AN: 560300677
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Everyone talks on Am and Am is ampified modulation and fm is something like frequency modulation..
More noise on fm

From 10294091928222303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ef13929c17f89e3
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>

Subject: Re: a test from up north
Date: 1999/12/13
Message-ID: <385583F0.DC6@execpc.com>#1/1
X-Deja-AN: 560304838
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <8329u9$f2e$1@schbbs.mot.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 13 Dec 1999 17:41:16 -0600, 209.83.27.82
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

where is up north?

Bruce A. Zimmerman wrote:
>
> A test from up morth.

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

From 7089759304677204373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: bluedevil40@aol.com (Bluedevil)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/13
Message-ID: <19991213184156.03302.00000596@ng-fn1.aol.com>#1/1
X-Deja-AN: 560304839
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a friend I can here on any channel because they are 30 ft from me.
I talk to him a lot.
From what he tells me and what I have seen, the FCC is at his house often.
When they take his stuff, he just goes out and buys more

From -3863509284007104110
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/13
Message-ID: <38558480.5E78@execpc.com>#1/1
X-Deja-AN: 560304840
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 13 Dec 1999 17:43:40 -0600, 209.83.27.82
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

comparing a 302 to a 350 is like apples to oranges... or should I say
cherrys to lemons. Try comparing something of the same basic block size
like a 351M to a 350...

phil wrote:
>
> Hank,
> >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> >always gotta work on em!!
> You're wrong!
>
> Ford have been trying to catch up on Chevy's 350 for years. That 302
> just cannot cut it.
>
> Why do you think Salleen's been so busy tuning Mustangs:-))
>
> I'll take one of Lingenfelter's turbo Buick's as my sleeper.
>
> Phil / UK
```

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

```
From -6313324622366706242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c
X-Google-Attributes: gid106d41,public
```

```
From: Jay <jay123a@qnet.com>
Subject: Re: President Washington No AM modulation HELP!
Date: 1999/12/13
Message-ID: <38555ACD.6373389C@qnet.com>#1/1
X-Deja-AN: 560309233
Content-Transfer-Encoding: 7bit
References: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
To: Anthony Cash <kd4k@ga.prestige.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 13 Dec 1999 23:42:57 GMT, 56k-palm-01-05.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Helly Tony:  I fixed a Pres Washington once, with no audio AM transmitt
modulation. Found the main modulation pass transistor bad. Radio Shack
had a replacement. Its the transistor that the audio drives for AM, and
has the 12 volts goinbg thru it for AN only. Give this a try.

Jay in the Mojave

Anthony Cash wrote:
>
> Got a President Washington that has VERY weak AM modulation.
> SSB works fine so I know the final and driver are OK.
> I have done all the following already
> 1. Changed the audio output/modulator chip (although receive audio and PA
> audio are good except when volume is turned up past about 12 o'clock, it
> squeals on receive)
> changing the chip did not help any of this.
> 2. replaced the 2 transistors in the modulator circuit (Q34 & Q35).
> 3. changed or checked diode and electrolytic capacitors associated with
>     the Audio output chip and modulator/AM power circuit.
>     This thing is about to drive me crazy.
> Has anybody out there had this problem and it so what was the fix.
> Please don't tell me to take it to a radio shop. I am a radio shop but just
> can't seem to figure this one out.
> Thanks in Advance
> Tony




From 6072273243950927389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,57a259b526bf3a33,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,57a259b526bf3a33,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,57a259b526bf3a33,start
X-Google-Attributes: gid1109af,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: FS: 250W Amp w/ RCI2950 and Antenna
Date: 1999/12/13
```

Message-ID: <834037$gvn$1@campus3.mtu.edu>#1/1
X-Deja-AN: 560309234
X-Trace: campus3.mtu.edu 945128359 17399 141.219.151.35 (13 Dec 1999 23:39:19 GMT)
Organization: Michigan Technological University
NNTP-Posting-Date: 13 Dec 1999 23:39:19 GMT
Newsgroups: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap
X-Complaints-To: news@mtu.edu

I've got the following equipment up for sale:

1 - RCI 2950 10-meter radio w/ 11-meter modifications
1 - 25W->250W linear amplifier, 3 settings, with receive preamp
2 - 1000W capable "penetrator" style antennas (one tuned at 29Mhz,
one tuned at 27.500 Mhz, easily retuned) magnetic mount.
1 - 6 ft. Length RG-8 Coaxial cable between amp/radio
2 - RCI-2950 style power cords.
1 - Astatic Road Devil power microphone with RCI connector.

A nice mobile station to be had, or maybe even a base with a little
work. Everything works really well. I'd like $400 for the setup.

For those unfamiliar with the RCI-2950 radio:

25W all mode (AM/FM/USB/LSB/CW) radio. With modification it
will transmit from 26-32Mhz continuously. Has features of most
10-meter only rigs, with a few extras like a roger beep, splits,
memories, and channel or frequency display.

There are many other modifications for this rig, and it is quite
commonly available on the net or from Amateur Radio dealers.

Please respond to cwbuckle@mtu.edu

--
----    ----    ----    ----    ----    ----
Chris Buckley  --  KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais
il y'en a qui ne se mangent qu'une fois."
----    ----    ----    ----   ----    ----

From 2686042040778651779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83a617b981e385e4,start
X-Google-Attributes: gid106d41,public
From: n4zn-email-ro (N4ZN)
Subject: FS: rci pres uniden connex
Date: 1999/12/13
Message-ID: <8341hd$vki$2@nntp5.atl.mindspring.net>#1/1

X-Deja-AN: 560313506
Organization: MindSpring Enterprises
X-Server-Date: 14 Dec 1999 00:03:57 GMT
Reply-To: n4zn-email-ro
Newsgroups: rec.radio.cb

rci2950 ranger 8
president hr2519 8
uniden grant/screaming lady 8.5
connex 3300 8.5
black face pres jackson 8 top/sides of case 2 (paint)

100 ea
all for 400
+ship conus
73, Mike/N4ZN
*know code international*
n4zn |AT| email |DOT| ro
(remove obvious spam blocker)

---

From -2003729981690785542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,554a1516b77871ad
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <CUTjeffherrings@mindspring.com>
Subject: Re: how to improve your cb
Date: 1999/12/13
Message-ID: <8341r8$t0p$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 560317623
References: <12314-38546BC5-3@storefull-136.iap.bryant.webtv.net>
<38557040.2C11@imt.net>
X-Server-Date: 14 Dec 1999 00:09:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Do you know where I can get this done?

AB7RS wrote in message <38557040.2C11@imt.net>...
|Roy Fisher wrote:
|>
|> put up a bigger ant or get a pre-amp or preak the radio
|
|
|  Thanks for the enlightenment,I'll get mine preaked right away!

From 846643749252772675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36d8a218c67d730e,start
X-Google-Attributes: gid106d41,public
From: NON-YA@webtv.net
Subject: FS: ExcaliburSSB....
Date: 1999/12/13
Message-ID: <21179-38558456-26@storefull-153.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560321686
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRcD+WT5oMG1h3oV4k+c8gQZpiOdwIUC4f83oZZLjYV4EnlxkN9PnJunc0=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a mint condition ExcaliburSSB for sale for those that know the radio. I am asking $250 shipped or best offer. If you have any questions about the radio please e-mail them to me and I will answer what I can......73's

---

From -3017410787814100884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e07289b93818ef45
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: CB RADIO PAGE
Date: 1999/12/13
Message-ID: <s5b69o2t5332@corp.supernews.com>#1/1
X-Deja-AN: 560336665
References: <s57vtc5p53131@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

that web-page is gay

bjtel <bjtel@advnet.net> wrote in message news:s57vtc5p53131@corp.supernews.com...
> check it out my CB radio page
>
> http://www.angelfire.com/mi2/CBradioPageAreUs

```
>
>




From -869762800929979091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d2bb2022c697e4b2,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Need a good shop to install an Expo kit in Uniden PRO640e
Date: 1999/12/13
Message-ID: <2132-3855929F-38@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560339386
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-12317-3076
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAtAhRobDoRuVfVjTIMsYekEacZBU9+jAIVALp411msCKO0vmc/
S2De4uJZTTEu
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-12317-3076
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I'm looking for a good reliable shop that would install an Expo channel
kit in my PRO640e. I would be sending it to them from NY. Any
suggestions? Thanks.


--WebTV-Mail-12317-3076
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-12317-3076--
```

From 1886473376606738742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a7757fa248cb90f,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: f.s. siltronix model 90 vfo
Date: 1999/12/13
Message-ID: <3855A486.E098CFD9@owc.net>#1/1
X-Deja-AN: 560351716
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 945136799 216.214.35.154 (Tue, 14 Dec 1999 01:59:59 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Dec 1999 01:59:59 GMT
Newsgroups: rec.radio.cb

nice siltronix model 90 vfo for sale.
best offer
thanks jack

---

From -7068671940152112387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,554a1516b77871ad
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: how to improve your cb
Date: 1999/12/13
Message-ID: <s5b9qgkb5312@corp.supernews.com>#1/1
X-Deja-AN: 560355952
References: <12314-38546BC5-3@storefull-136.iap.bryant.webtv.net> <38557040.2C11@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Better than your rig getting pricked by an ant!

PB010

AB7RS <tglenn@imt.net> wrote in message news:38557040.2C11@imt.net...
> Roy Fisher wrote:
> >

```
> > put up a bigger ant or get a pre-amp or preak the radio
>
>
>   Thanks for the enlightenment,I'll get mine preaked right away!





From 6758015246664515200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/13
Message-ID: <3855A1A1.65C3@mobiletel.com>#1/1
X-Deja-AN: 560355953
Content-Transfer-Encoding: 7bit
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
<19991213184156.03302.00000596@ng-fn1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb

Bluedevil wrote:
>
> I have a friend I can here on any channel because they are 30 ft from me.
> I talk to him a lot.
> From what he tells me and what I have seen, the FCC is at his house often.
> When they take his stuff, he just goes out and buys more
DUH!  Where does he get his money?



From 909042981639964506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <s5baonip53136@corp.supernews.com>#1/1
X-Deja-AN: 560362749
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<cw054.1972$Z63.143097@news.corecomm.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

>Not to bring you down Prozac, but i have seen a Texas DX 3200 ( 16 pill )
do
>over 3000+ ( Bird RMS, not on a DOSY ) at under 15 volts. I don't know
>what it was doing on a Dosy type meter. Dennis did one for a local lunatic
>and it did a helluva job till he blew it up.

Man Sean! Dennis did some numbahs to that box! Geeez... My DX3200 only saw 1600-1800 BIRD RMS at 15vdc. Well, I guess I'm satisfied with that though. No need to send the box to the pump and burn-up later.

Another thing, 625? Get a Bird. Sometimes those PEAK Reading meters don't usually read accurately (even in RMS). Thats why I junked my DOSY and got the BIRD. But then again, each to his own. My couple of Abes...

137... back out!!!

---

From 1673172915632351946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: Dave Donoho <dave@dcs.umd.edu>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <3855B11A.647D4F13@dcs.umd.edu>#1/1
X-Deja-AN: 560364061
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: University of Maryland, College Park
Mime-Version: 1.0
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Correction...

I had said the AM interference was audible regardless of whether the guitar cable was plugged in... I goofed. It only happens when the guitar cable IS plugged in. Sorry! But I HAVE tried different cables (plus all of the cables work fine with my other amps), so I'm pretty confident it isn't a cable problem.

According to the majority of the advice I've gotten, I should use a capacitor somewhere near the input to bypass the RF to ground. My next question is should I use the bypass capacitor on a transistor/op-amp in input section, or should I use it on the input jacks themselves. The latter seems easier (especially since I don't have a schematic), however I read in the amp's owner's manual that the main instrument input is able to "sense" either a magnetic or piezo pickup (i.e. instead of requiring separate inputs). If I use a bypass capacitor on this input, am I going to throw off the input's "sensing" ability?

Also, the amp has an XLR jack/input for a mic in addition to the instrument jacks. Can/should I use a bypass capacitor on the XLR jack? (Although I'll say the AM interference when using just a mic in the XLR jack is minimal compared to when plugging something into any of the instrument jacks).

Thanks again to all for the help so far.

Dave

Dave Donoho wrote:

>
> Thanks for offering to help and thanks to everyone else for their suggestions--I never thought I'd get so many responses! I'll make sure I post the results of my attempt at fixing this thing.
>
> Anyway, the amp is a "California Blonde," made by SWR. I believe it was made in '96 or '97--I picked it up second hand last year. The AM interference is audible regardless of whether I plug in a guitar cable.
>
> Dave
>
> Raw Power Radio wrote:
> >
> > I repair guitar amplifiers as a full time job, and I'm also an ex broadcast engineer, so I might be able to help. I'm familiar with most of the amps on the market today and their shortcomings. Tell me the make and model of your amp and I might be able to provide more detailed info.
> >
> > Most mass-produced guitar amps today are loaded with poorly soldered joints. I've seen these detect RF in the AM broadcast band on multiple occasions. One reason why AM BCB interference is most common is because the op-amps and transistors used in most solid state guitar amps have a reasonable amount of gain in the 1MHz range.
> >
> > With all due respect to MC 10kW Jesus, most guitar cables are unbalanced, with a single conductor plus shield.
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>
> --
> Dave Donoho <dave@dcs.umd.edu>
> Telecommunications Network Engineer

```
> University of Maryland at College Park
> Networking and Telecommunications Services
> Voice/Fax: (301) 405-4430



From -2414135431865720134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: "Ken Hansen" <khansen@njcc.com>
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/13
Message-ID: <834ao6$qep$6@mars.njcc.com>#1/1
X-Deja-AN: 560365968
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
<38529cad.844484@news.gate.net>
Organization: New Jersey Computer Connection, Lawrenceville, NJ
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb

*IF* (big if) the radio is tuned up and putting out a good
clean/solid signal, it's value approaches $300 (IMHO).

The real value of such a radio is that If I bought it from
him at his asking price ($300), and turned around a year
later to sell it and only got the $200 - 225 you say it is
worth, I'd still be better of than if I bought a $300 11 meter
only base. What I am getting at is the value of this radio
is pretty much fully depreciated, this radio will hold this
value into the near-term future.

Ken
khansen@njcc.com

jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
>On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
>
>*Why did you remove the plastic? That probably cost you
>*$50-75...
>*
>*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
>*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
>*>RADIO LOOKS GOOD,8-10.
>*
>*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
>*
>*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
>*>THANKS.
>
>$300 is over priced for that rig. Wouldn't give more than $200 if it were
>unused.
```

From 2076155578163662947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=BOO=-" <bigvolts@hotmail.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <834b7d$k9h$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 560369075
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
X-Priority: 3
X-Server-Date: 14 Dec 1999 02:49:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

"Sean" <bigfoot1@megsinet.net> wrote in message
news:VM054.1973$Z63.143424@news.corecomm.net...
> I think that anyone with experience knows that it is all in the complete
> system setup and installation and not just the amplifier used.
>
> I have some locals that will only use X-Force, some that will only use
Dave,
> some for Pirate, some for Foxie, some Dominators and some for Texas.  They
> all have the potential to walk tall, but some are more consistent and
stable
> than others.
>
> If you want to see if your box is stable, try the following simple test.
> Drop the carrier level down on your box and check your swr BETWEEN the amp
> and the antenna.  This means that you need a meter BEHIND the amp and a
> radio's swr meter will not work.  Then crank the carrier up and re-check
it.
> If it skyrocket's either way, your box is probably unstable and
oscillating.
>
> Most "competition" amps will go berserk at low drive levels.  I need not
> mention any names, but some are WAY worse than others.  The boxes that
> require TONS of drive are typically the worst offenders.  Sean

Sean, I have seen this as well, if you ever see this on an amp that is
biased with any voltage on the base of the transistors, that's when you
really worry, it seems to me that on some of the amps the reason it does
this is because there is not enough voltage present on the base of the

transistors for them to fully function, in some cases it is like not all of the transistors were "keyed up". I have seen people attempt to fix this problem by redoing the keying circuit so it required more key to pull in the relay, therefor applying more RF voltage on the base of the transistors at the time of the relay making, They simply hid the problem instead of fixing it. Also a lot of the guys that repair these amps don't have a scope, or the scope they use does not read very high, say 20 or 40 MHz. My scope is 275MHZ, combine that with a spec analyzer and it is hard "hide" a oscillation problem.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

From -2912283377334234449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/13
Message-ID: <3855b62a@news.planetc.com>#1/1
X-Deja-AN: 560371024
References: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
<LRw44.71$O3.15718@news2.voicenet.com> <82uo5o$jir$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 13 Dec 1999 22:14:50 -0500, 207.65.99.80
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Is this a Blue piece of junk that doesn't even have the 2 grounds in it separated?
Dave!!!

ice cream man wrote in message <82uo5o$jir$1@news.smartworld.net>...
>i think this thang spent tooooooooo much time in the hood, icm
out.........
>PowerStation <8675309@aol.com> wrote in message ...
>>Wow that is a very steep price. he used the amp only one time huh. Nice
guy
>>you will pay shipping. Ill bet you would drive it anywhere  for that
price.
>>
>>
>>love you <chocalatejay@webtv.net> wrote in message
>>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...

>>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>>> SHIPPNG!
>>>
>>> dirty south
>>>
>>
>
>

---

From -404946136190205624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f2107a800b21c80
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: A Joke from Silly813
Date: 1999/12/13
Message-ID: <3855BB58.69DE1261@qnet.com>#1/1
X-Deja-AN: 560376630
Content-Transfer-Encoding: 7bit
References: <19991213120654.25632.00000475@ngol02.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Dec 1999 03:15:21 GMT, 56k-palm-00-30.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Cold as Ice:  Very funny! I'll post this one at Miss Dianh's fillin station. Hope none of the boys take it seriously, ah?

Jay in the Mojave

COLD as ICE wrote:

> A Southern Christmas
>
>  Twas the night before Christmas,
>  and all through the shack,
>  not a thing was a movin',
>  from the front to the back,
>
>  The kids were in bed,
>  I believe we had nine,
>  The wife in her curlers,
>  was lookin' real fine.
>
>  A cold wind was blowin',
>  up the holler it moaned,
>  All seven dogs on the porch
>  howled and groaned.

>
> The boys were all dreamin'
> of weapons and guns,
> for killin' God's creatures,
> there's no better fun.
>
> The girls in their feminine
> dreams were attuned,
> to getting those gallons
> of Wal-Mart perfume.
>
> The wife wanted jewelry,
> like rings with big rocks,
> I wanted my Chevy,
> down off the blocks.
>
> Then in the yard,
> such a noise did commence,
> like something was caught,
> in the barb-wire fence.
>
> I ran to the window,
> and saw pretty quick,
> the man makin' the racket,
> was Good Ol' St. Nick.
>
> You may think of Santa,
> in your own mind's eye,
> dressed in a red and white suit,
> But I've got a surprise.
>
> That old boy's an Arkie,
> our fair state he won't fail'er,
> He married his cousin,
> and they live in a trailer.
>
> On Christmas, of course,
> a sleigh for his rig,
> He hooks the thing up,
> to a razorback pig.
>
> He climbed on the roof,
> with his bag full of goodies,
> He backed down the fireplace,
> all dirty and sooty.
>
> Fat legs in his britches,
> chubby hands in his mittens,
> I admit from the back,
> he looked like Bill Clinton.
>
> He turned toward the tree,
> His eyes all aglow,

```
>  He was a Southern boy,
>  from his head to his toe.
>
>  His neck was a red one,
>  His shirt said "Light Beer",
>  there was no red hat,
>  his cap read,"John Deere".
>
>  He left all the presents,
>  with an air of delight,
>  Then it was back to the chimney,
>  and into the night.
>
>  He ran into the yard,
>  and threw his bag in the sleigh,
>  Then he yelled at the dogs,
>  to get out of the way.
>
>  And I heard him exclaim,
>  as those pigs took to flight,
>  Merry Christmas to all,
>  and to all a good night.....
> or maybe it was a "bud lite"
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

```
From -5355100042896440508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ad5ef8c0e4dd601,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: D104 wires
Date: 1999/12/13
Message-ID: <7555-3855BBB0-58@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560389478
Content-Transfer-Encoding: 7Bit
References: <3855a000.6336477@news.cc.ucf.edu>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17568-3263
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAsAhRgCnm5rVyAO6orN1onuBNLM8HvOwIUD5y1EGbZI1QjR/
1kcjiDZXau2Tg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-17568-3263
```

```
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

I had a hard time stripping the mic wires on my D104 with wire cutters
once. Kept cutting them off instead of stripping them. Now I melt the
plastic off the wire ends with a soldering iron when switching plugs. No
more headaches!!!!


--WebTV-Mail-17568-3263
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-17568-3263--




From 7111736431603855281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c76a67ccc1c6a8e1,start
X-Google-Attributes: gid106d41,public
From: "Anon" <anonymous@cotse.com>
Subject: none
Date: 1999/12/13
Message-ID: <199912140451.XAA00122@cotse.com>#1/1
X-Deja-AN: 560398040
X-Abuse-to: abuse@cotse.com
Organization: cotse
X-Mail-To-News-Contact: abuse@zedz.net
X-Abuse-goto: http://packetderm.cotse.com/cgi-bin/blockit.cgi
X-Comments: Anonymous mail2news gate web interface - www.cotse.com/anonnews.htm.
Newsgroups: rec.radio.cb

Anonymously posted.









From -2704856534964192744
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <s5bk89o153119@corp.supernews.com>#1/1
X-Deja-AN: 560400589
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<cw054.1972$Z63.143097@news.corecomm.net> <s5baonip53136@corp.supernews.com>
<dIi54.2080$mv4.53459@news.rdc1.nj.home.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>I now have a dual line digital bird meter with a 10KW slug for forward and
a
>100watt slug for reflected power the dosy meter was my friends..

Thats right!  Saw it laying next to the 32 on your couch from your pic's,
duh!!!!  Nevermind then.  My bad!  I'm back out!!!

137... gone again!




>>>remember... El Chupacabra is everywhere.  Even on the freebands!!!<<<






From 162116028971345829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd,start
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Question: Modified CB Radio
Date: 1999/12/13
Message-ID: <s5bk2lon5329@corp.supernews.com>#1/1
X-Deja-AN: 560403845
References: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a
CB
>Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
>
```

Don't do it!!!! Don't think about it either!!! Don't even spit a word of modifying CB's or else the evil people will come. El Chupacabra (saw it on X-files re-run lastnite) is everywhere (the not so friendly HAM's).

Don't say I didn't warn ya!

137... back hiding from the "El Chupacabra"(EEEEEEEEEEEEEEEEKKKKKK!)

---

From -3174682670476727210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/13
Message-ID: <s5bl1c7i53142@corp.supernews.com>#1/1
X-Deja-AN: 560406256
References: <3854605D.4337@mobiletel.com> <19991212235517.22327.00000464@ng-fy1.aol.com> <38552B2B.3194@mobiletel.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>Weather than trying to sound like "RF" Police, I want to bounce off the
>group their thoughts on this petition. Very well written as you said,
>but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
>Ham is right next door. Martin N5PZJ

Why not, Martin N5PZJ? Why can't the FCC change the rules and make 27 MHZ a Worldwide Communication Band? Like I said before, they sure as hell can take away CODE to attain a lesser form of a HAM Ticket. Now wouldn't that be a major change that old timer HAMs tried to stop?

HAMs, you too Martin, are so narrow-minded and set in your ways that there is no more room for change. Let loose a little and relax your shoulders. Otherwise, strain your muscles and keep the tension within because no matter how hard you try, no matter what rules are going to be made (or lobbied) by you HAM's for CB'ers, the problem will never go away. For every one CB'er busted for running more than 4 watts on AM and 12 watts on SSB, there is 5-10 newbies to take their place. Learn it, live it, deal with it! Fact of life.

I'm done.  I'm never coming back to this thread.

```
From -3543719439587113930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8395b54f8ed35c61
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: TVI filters work for cable?
Date: 1999/12/13
Message-ID: <s5blothj53120@corp.supernews.com>#1/1
X-Deja-AN: 560408160
References: <82no19$p1p$2@nntp.Stanford.EDU> <384F8D62.D2FD6B3C@amouse.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com


Dwight Stewart wrote in message <384F8D62.D2FD6B3C@amouse.net>...
>
>Robert Joshua Chen wrote:
>>
>> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
>> from getting into my neighbors' stuff. But I realize I'm still causing
>> interference on my own cable TV signals and stereo. What exactly are
these
>> TVI filters good for preventing? only FM TV reception?
>>
>> -RC
>
>
>  A filter will only reduce the level of noise present - it does not
>usually cut it completely.  Now, if the interference is minor, these
>filters will cut it enough to eliminate the problem.  But, if the
>interference is severe, the filters will not cut it enough to stop the
problem.
>
>  The level of attenuation is often based on the price you pay for the
>filter.  In general, the more expensive the filter, the more attenuation
>it has.  To eliminate severe interference, you want a filter with a high
>attenuation capability.
>
>  Of course, first take a good look at your radio setup - it is always
>better to solve the problem without filters if possible.  The main cause
>of interference is a poorly grounded system.  Are you antennas grounded?
> Is your radio grounded?  Is the power supply grounded?
>
>  Remember that we're referring to a RF ground, not the negative ground
>of the radio.  This means a good ground wire/strap ran from the housing
```

>of the radio to the outside and connected to at least one copper rod
>driven into the ground.  The same with the power supply.
>
>  In the case of the antenna, we're talking about a ground wire ran from
>the base of the antenna to a ground rod.  Or you can also often just
>ground the antenna mast itself since the antenna is usually mounted
>directly to it (the mast can act like the wire).
>
>  And then check the quality of the signal put out by your radio.  Is it
>over-modulated?  If so, have the radio adjusted by a good technician.
>Over-modulation causes harmonics, especially when amplified (see below).
> Harmonics cas easily interfere with other electronics.
>
>  Are you running excess power.  In many cases, the radio equipment used
>in the citizens band is not built to a high standard of quality.  If a
>linear is used, it amplifies whatever comes out of the radio.  If the
>signal is "dirty" due to poor design of the radio, the harmonic garbage
>will be amplified right along with the desired signal - usually to the
>point of causing problems, when it did not cause problems at the lower
>power levels that the radio was actually designed for.
>
>  There are many books on the subject of RF interference.  You may want
>to hunt one down to learn more.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

Now this is something I can read from you Dwight and seem halfway
interested.  Now this is the type of stuff I want to learn from HAMs and one
day become one (whenever that happens).

137... back-out!!!

---

From -7701507663141807827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/13
Message-ID: <3855e2f4_1@news.greatbasin.net>#1/1
X-Deja-AN: 560422505
Content-Transfer-Encoding: 7bit
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <38560491.66324128@news.newsguy.com>

```
X-Trace: 13 Dec 1999 22:25:56 -0800, rno-max4-31.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Dilon Earl <northwoods@mail.com> wrote in message
news:38560491.66324128@news.newsguy.com...
> On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
> wrote:
.........snipped.......

> >Now, if you want to talk about Balanced Bridge Diode networks,
I'm all
> >ears! I've got a TS-3010 using this scheme...
> >Neat but a bear!
> >
> >Regards!
> >:+> Andy <+:

    If I'm not badly mistaken, Ham rigs have been using that scheme
for many, many years. I figure these circuits came around about the
time when small signal diodes became mass produced in repeatable
quantities.






From 528337269648692597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/13
Message-ID: <3855e59c_1@news.greatbasin.net>#1/1
X-Deja-AN: 560422507
Content-Transfer-Encoding: 7bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<5745-3855557A-14@storefull-127.iap.bryant.webtv.net>
<Jgd54.264$N91.18312@typ11.nn.bcandid.com>
X-Trace: 13 Dec 1999 22:37:16 -0800, rno-max4-31.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

```
Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:Jgd54.264$N91.18312@typ11.nn.bcandid.com...
> A properly adjusted CB, is suppose to be set for 3 Khz deviation
thereby
> giving you a
> total bandwidth of 6 Khz.
> Tony
>
> "Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
> news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> > AM uses only about 3 to 5 Khz of band width, where FM uses 10 to
15 Khz.
> > In other words, you can have several AM channels in the same
space as
> > one FM channel.
> >
> > While CB channels are normally 10 Khz apart, FM business and
public
> > safety channels are 20 Khz apart on low-band and 15 Khz apart on
VHF
> > high-band.  In order to use FM on CB you would have to cut the
number of
> > available channels in half to provide the same level of
modulation.
> > (deviation on FM)
> >
> > Jim, W8EMS/9
> >
    I think I need to disagree with you Jim.
    The average CB is using +/- 3 to 6 khz. if everything is clean.
Much more if there's an overdriven stage or an poorly designed amp.
(Hi IMD)
    Nowadays, the trend is to migrate towards 2.5 khz deviation in
commercial service. Most new systems installed today are using
narrowband FM of the 2.5 khz variety.
    Anymore, you can have just as many or maybe more FM systems
running in the same space as the AM rigs.




From -8710733656983894926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: President Washington No AM modulation HELP!
Date: 1999/12/13
Message-ID: <3855e5f9_1@news.greatbasin.net>#1/1
X-Deja-AN: 560422508
Content-Transfer-Encoding: 7bit
References: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
```

```
X-Trace: 13 Dec 1999 22:38:49 -0800, rno-max4-31.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
> Got a President Washington that has VERY weak AM modulation.
> SSB works fine so I know the final and driver are OK.
> I have done all the following already
> 1. Changed the audio output/modulator chip (although receive audio
and PA
> audio are good except when volume is turned up past about 12
o'clock, it
> squeals on receive)
> changing the chip did not help any of this.
> 2. replaced the 2 transistors in the modulator circuit (Q34 &
Q35).
> 3. changed or checked diode and electrolytic capacitors associated
with
>     the Audio output chip and modulator/AM power circuit.
>     This thing is about to drive me crazy.
> Has anybody out there had this problem and it so what was the fix.
> Please don't tell me to take it to a radio shop. I am a radio shop
but just
> can't seem to figure this one out.
> Thanks in Advance
> Tony
>
    Which Washington? The 858 or the 8719 chassis?




From 1151011013328090444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/13
Message-ID: <834sti$o8v$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 560438505
References: <hlm54.84$A%2.22682@news.corecomm.net>
X-Server-Date: 14 Dec 1999 07:51:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

It appears you are using Outlook Express.... Do this from Outlook Express:

```
Tools
   |
   |
Options
   |
   |
"Send" Tab
   |
   |
"Settings" beside "Plain Text" under "News sending format"
   |
   |
"Automatically wrap text at  ###"  Try to set it from 70-76
```

Thats about it... that is IF you are using Outlook Express v.4.72.31 +

Take care.

Hank

Sean wrote in message ...
|I'd like to change my "word wrap" for posting on the NG. I notice that my
|posts are extremely choppy looking and hard to follow. I am NOT a computer
|wiz to say the least. Anyone tell me how to do this ???? How many
|characters should i set it at ??? ANY help appreciated. Sean
|>
|
|

---

From 6876883216614618654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: 32 pill tested today!
Date: 1999/12/14
Message-ID: <3855b504.1370901@news.fix.net>#1/1
X-Deja-AN: 560099291
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<38551a0c.6421703@news.fix.net> <831tr4$pii$1@nntp6.atl.mindspring.net>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 945097961 205.162.250.100 (Mon, 13 Dec 1999 07:12:41
PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
NNTP-Posting-Date: Mon, 13 Dec 1999 07:12:41 PDT
Newsgroups: rec.radio.cb

```
>

>|Specifically, what is a "pill", and what does the number signify?
>
>"Pill's" - RF Transistor commonly found in linear amplifiers.  They are
>usually white and
>              look like pills that you would get from your pharmacy (if your
>a horse that is).


Thank you!  I hate being uninformed!

So if someone says "32 pill", that means 32 of those in parallel, or
is 32 the type of transistor?


|
>|And what's a "leece"?
>
>Leece-Neville - Most popular alternator used in vehicles which run a lot of
>power (as in
>                            watts) on the CB.  Ranges from 200 - 350 Amps
>(common sizes) in
>                            short and big case/block (term used in my area)
>
>
>Hank

Would your area happen to be in the US?  I don't have a linear, but I
have a vehicle with a winch, so one of those might be handy.  Do you
know if they're available for American cars?

Thanks!

-Jeff




From 3944441513605748750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: Robert Strand <rstrand@ihug.com.au>
Subject: Re: RF Interference Problem
Date: 1999/12/14
Message-ID: <38553CA2.38999F00@ihug.com.au>#1/1
X-Deja-AN: 560179261
Content-Transfer-Encoding: 7bit
```

References: <3852BC1B.3813BCD1@dcs.umd.edu>
X-Accept-Language: en
X-Server-Date: 13 Dec 1999 18:38:08 GMT
Content-Type: text/plain; charset=us-ascii
Organization: The Internet Group (Sydney)
Mime-Version: 1.0
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The problem:

Solid state amplifier are prone to this behavior because of the non-linear behaviour of the semiconductors at the front end preamp.

I bet if you put your finger on the tip of the plug you hear the AM pretty well.

Solution:

-Don't bother with inductors because the input impedance is too high.
- Don't bother with a line filter as the noise is more than likely coming from the input.

Put a 4.7k resistor in series with the input then a 100pF ceramic capacitor to ground.  Keep all component leads short and mount it close as possible to the input socket.

```
Tip of socket
*----- 4.7k ------+---- to rest of amp
                            |
                         ___
Input                  ___  100pF
Socket                 |
                            |
*-----------------+------
Gnd of Socket
```

I  guarantee this will solve the problem!

Regards
Rob

Dave Donoho wrote:

> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier?  The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly!  I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.

```
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help.  A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire
> mesh--but I was hoping for an easier solution.  Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly appreciated.
> - Dave
```

---

```
From 4472542858925566131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: 32 pill tested today!
Date: 1999/12/14
Message-ID: <3856d657.48771802@netnews.att.net>#1/1
X-Deja-AN: 560309235
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<38551a0c.6421703@news.fix.net> <831tr4$pii$1@nntp6.atl.mindspring.net>
<3855b504.1370901@news.fix.net> <yG854.1812$mv4.48686@news.rdc1.nj.home.com>
<833f1d$hud$1@nntp4.atl.mindspring.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945128791 27376 166.72.135.8 (13 Dec 1999
23:46:31 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Dec 1999 23:46:31 GMT
Newsgroups: rec.radio.cb
```

On Mon, 13 Dec 1999 10:55:17 -0500, "Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com> wrote:

```
>
>
>|at the same time if you have a possi rear.
>|
```

Wait a minute, you posi, as in  postive traction, rear end?

a possi is someone you call when you're in a tight spot..

lol

-TheRadioDude

```
From -2865558352627366443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b71865b428f1041d,start
X-Google-Attributes: gid106d41,public
From: LEE BIERMAN <69mach1@gte.net>
Subject: REPOST ALL KINDS OF STUFF FOR SALE
Date: 1999/12/14
Message-ID: <38558B36.6C49FC2E@gte.net>#1/1
X-Deja-AN: 560317622
Distribution: world
Content-Type: multipart/mixed; boundary="------------843ACE1CAE72D45C347414B9"
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +SMlUMT4x/0avfCBFGTwEkxoAhttq+ioZAd6N1/oW08MIDPImy9/izf5h4nmzi9o/
eDJlhMkAzBg!wnuIZfl9bzD0pjViFBt4ykbHS26xZPJGQd/3sbwh+/yk6wa5s3c=
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Dec 1999 00:06:18 GMT
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.
--------------843ACE1CAE72D45C347414B9
Content-Type: multipart/alternative; boundary="------------
CE253107A3177C3FD624FD1E"


--------------CE253107A3177C3FD624FD1E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



--------------CE253107A3177C3FD624FD1E
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
<B><FONT COLOR="#FF0000"></FONT></B>&nbsp;</HTML>

--------------CE253107A3177C3FD624FD1E--

--------------843ACE1CAE72D45C347414B9
Content-Type: text/plain; charset=us-ascii; name="REPOST.txt"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="REPOST.txt"

Subject: Re: FS ALL KINDS OF STUFF
Date: Mon, 13 Dec 1999 19:06:03 -0500
From: LEE BIERMAN <69mach1@gte.net>
To: LEE BIERMAN <69mach1@gte.net>
```

LEE BIERMAN wrote:

>  COBRA 29 LTD CLASSIC SE BLACK FACE
> ....................................SOLD
> ECHO MIC PARA DYNAMICS BASE UNIT .....................................SOLD
>
> VARMINT XL-150 BASE AMP (MINT) WILL DO 200+WITH NEW EXTRA 6LF6-150.00

> YAESU FL2100B AMP 2/572B TUBES (600W) AM CLEAN AMP..SOLD

> TRC 499 SSB 40CH WITH X-CH/OPEN CLARIFER/PEAKED......SOLD
> UNIDEN NEW 40 CH AM PC78LTW WITH BOX AND BOOK..... 75.00+SHIPPING
> TEXAS STAR DX250 AMP IN 1-10  SCALE  IS A 7+
> .....................100.00+SHIPPING
> NEW WING CB ANT IN THE BOX MID TO LATE 70,S................ 25.00+SHIPPING
>
> MAG MOUNT PENATRATER  GREAT SHAPE...............................SOLD
> 200 W AMP NEEDS 2 NEW PILLS( MRF455A) HAS PRE AMP ....SOLD
>  40CH PC33 UNIDEN GREAT SHAPE  AM
> ONLY..........................15.00+SHIPPING
>
> TRADE A YAESU FT 990 A/C WITH BUILT IN ANT TUNER AND MD-1 DESK MIC
> BOX AND BOOK FOR A LARGE HF AMP  EMAIL ME WITH YOUR TRADES  OR
> CASH PRICE 1100.00 US FUNDS PLUS SHIPPING UPS INSURED...THANKS  LEE

THE YAESU HAS BEEN TRADED TO MARK IN JACKSONVILLE FL FOR A NEW HENRY RADIO AMP!  2 TUBE"S 3CX1200A7!!! 5K PLUS !!! THANKS MARK ENJOY THE RADIOI WILL ENJOY THE AMP THATS FOR SURE!! .........LEE
 NEW STUFF TO ADD:
MACO 750 AMATUR (9) 8950(100%)  AMP WILL DO  1 KW PLUS WITH 4 WATT DRIVE 1 OWNER AMP!CLEAN 400.00 OBO 1/2 SHIP THIS IS THE AMP I RUN MY BAD TO THE BONE BOX

FIREBIRD 500 6LQ6 TUBES NICE CLEAN AMP ! 400-500W OUT  300.00 OBO 1/2 SHIP THIS IS MY BACK UP AMP OLD TRUSTY BUT NOT RUSTY......

I DON'T NEED THEM ANYMORE HAVE THE HENRY! THANKS FOR READING ANY QUESTIONS EMAIL ME............ ALSO THANK GUYS FOR BUYING MY EQPTMENT AND I HOPE YOU ENJOY IT AS MUCH AS I DID ...LEE

--------------843ACE1CAE72D45C347414B9--

From -3393245765590358156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: question about switching supplies
Date: 1999/12/14

Message-ID: <3855902B.4676D3EA@hotmail.com>#1/1
X-Deja-AN: 560321687
Content-Transfer-Encoding: 7bit
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945131590 24.66.26.174 (Mon, 13 Dec 1999 16:33:10 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 13 Dec 1999 16:33:10 PST
Newsgroups: rec.radio.cb

Thankfully, Tim, the days of hashy switching power supplies are winding down. If you stick to a reputable brand name, that is to say not a "hobbiest quality" one, you should be in good shape. Switching supplies generate maximum noise when they are generating maximum current. In your case this'll be Tx. The hash noise is very unlikely to have any effect on your transmission. It is the noise from the supply getting back into your Reciever that will cause grief. I like Astron linear power supples, but I don't trust them to make a decent switcher. I repaired one the other
day that used a 556 timer for the switching function and the threshhold of conduction on an NPN transistor for the "reference". It works, but this design is about 20 years out of date now. I would recommend something from the folks at ICT. Very good value, reliable, specifically made for two way radios and they have models for all the current you'll ever need - up to 100A.

I am not affilated with ICT in any way.

MC

Tim wrote:

> hi everybody. ive seen a lot of switching supplies for sale recently and i want
> to run a texas star 500 in the house. my question is about the rf hash they are
> known to put out. does anybody know if the hash is just bad in recievers or
> will it be transmitted in the signal i put out as well? i am really curious
> about anybodies experience with the 75 amp model sold by coax kid.
> thanks in advance tim

From -8834449167242808383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83a617b981e385e4
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: Re: FS: rci pres uniden connex
Date: 1999/12/14

Message-ID: <19991213193513.07201.00000086@ng-ba1.aol.com>#1/1
X-Deja-AN: 560324677
References: <8341hd$vki$2@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i'll take them all for $400
steve

From -3711294478511229978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/14
Message-ID: <385590F6.CEA90C28@hotmail.com>#1/1
X-Deja-AN: 560324678
Content-Transfer-Encoding: 7bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<5745-3855557A-14@storefull-127.iap.bryant.webtv.net>
<Jgd54.264$N91.18312@typ11.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945131792 24.66.26.174 (Mon, 13 Dec 1999 16:36:32 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Mon, 13 Dec 1999 16:36:32 PST
Newsgroups: rec.radio.cb

And an AM signal with a 3kHz modulating signal on it is 6kHz wide so...... I'm having a hard time being convinced that AM is more spectrally efficient than FM.  :->

MC

Anthony Cash wrote:

> A properly adjusted CB, is suppose to be set for 3 Khz deviation thereby
> giving you a
> total bandwidth of 6 Khz.
> Tony
>
> "Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
> news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> > AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz.
> > In other words, you can have several AM channels in the same space as

```
> > one FM channel.
> >
> > While CB channels are normally 10 Khz apart, FM business and public
> > safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF
> > high-band.  In order to use FM on CB you would have to cut the number of
> > available channels in half to provide the same level of modulation.
> > (deviation on FM)
> >
> > Jim, W8EMS/9
> >




From 7215554558813323813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Subject: Re: RF Interference Problem
Date: 1999/12/14
Message-ID: <3855999E.E9C9130B@SPAMOFFb-right-on.demon.co.uk>#1/1
X-Deja-AN: 560336458
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: b-right-on.demon.co.uk:194.222.178.213
References: <3852BC1B.3813BCD1@dcs.umd.edu> <3853F5AD.1B75291E@hotmail.com>
<3854108f@tserver2.fast.net.uk> <385448B3.CE64CA6C@hotmail.com>
<38545dcb@tserver2.fast.net.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 945133968 nnrp-07:3269 NO-IDENT b-right-
on.demon.co.uk:194.222.178.213
MIME-Version: 1.0
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Norman McLeod wrote:
>
> You're right about transistors, of course.  Horrible things, should never
> have been invented.  They rectify RF, for a start!



Oh yes and of course, valves are perfect, they
never do that!!


Cheers,

Martin.
```

From 5717104217079612015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274,start
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Antenna/SD Area
Date: 1999/12/14
Message-ID: <834d3a$9c2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560339090
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 209.239.217.157
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 14 03:21:17 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Hey - I park in a garage every day, so I can't leave my antenna mounted to my roof (low clearance). It is a Wilson 1000 mag mount, so I take it down and put it in the back of my SUV, which means it lays on its side for a few hours a day. Then I put it back at the exact spot where it was previously. Does putting the antenna on its side like this affect its performance?

On another note-
Are there any good CB clubs that operate in the San Diego, CA, area? If so, when and on what channel?

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 1897504159802786608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,793c5d6d3904497
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Is CB useless for emergencies?
Date: 1999/12/14
Message-ID: <38559e76.5942610@news.cc.ucf.edu>#1/1
X-Deja-AN: 560343912
References: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
<19991206181424.12009.00000109@ngol07.aol.com> <384CFE79.334A@worldlynx.net>
<384dd9fb.1930558@news.cc.ucf.edu> <384E5800.3294@worldlynx.net>
<3853D2DB.A1EFFEE1@iupui.edu>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945135348 4186 132.170.29.111 (14 Dec 1999 01:35:48 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org

NNTP-Posting-Date: 14 Dec 1999 01:35:48 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Dec 1999 16:52:44 GMT, Ryan <rvkeller@iupui.edu> wrote:

>Not really.  See most of the cig suits have been found in favor of the cig
>company.  Cell phone companies will be safe as long as the FCC says their
>products are safe.  A couple of cig companies had some documentation that

Well, the government let the cigarrette companies sell their products,
and it taxed them for years and years, yet no one is suing the
government, just the tobacco companies.

From -3370765784323172164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,261820c2c8c2dd4
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Copper BUSTED by the FCC?
Date: 1999/12/14
Message-ID: <3855a000.6336477@news.cc.ucf.edu>#1/1
X-Deja-AN: 560347439
References: <19991209134438.02819.00000003@ng-cc1.aol.com>
<25130-3850155D-21@storefull-215.iap.bryant.webtv.net>
<82pv1k$nop$1@nntp8.atl.mindspring.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945135730 4186 132.170.29.111 (14 Dec 1999 01:42:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Dec 1999 01:42:10 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 05:03:50 GMT, nightrunner@mindspring.com
(NIGHTRUNNER ELECTRONICS/Allen) wrote:

>d104m6b? 49.95 wired and we even throw in a battery if you ask for it
>and an in store warranry you can trust. a little higher than copper
>but if anybody wants to save that buck or two more power to em. we
>have sold thousands of them at that price for years.

And worth it when you consider what a Fricken aggrevation it is trying
to strip those little damn mic cable wires and then solder the damn
things into those tiny little mic plug holes!!!!

From 8257421296998271194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d3f09bcd1fcb3c4e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>

Subject: Re: Wanted freq counter for 27mhz
Date: 1999/12/13
Message-ID: <eK854.1823$mv4.49038@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560116407
References: <832od7$2eke$1@arachne.labyrinth.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945100810 24.3.194.50 (Mon, 13 Dec 1999 08:00:10 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 08:00:10 PST
Newsgroups: rec.radio.cb

you can get one of these anywhere try copper.com or so other place like that.
"Frank" <farnush@sub.net.au> wrote in message
news:832od7$2eke$1@arachne.labyrinth.net.au...
|
| please email
|
|

From -3855161338062520351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,11203514abfec02a
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: 10 Kc slide???????
Date: 1999/12/13
Message-ID: <19991213105509.26731.00000495@ng-bd1.aol.com>#1/1
X-Deja-AN: 560116408
References: <38502D34.236C1269@moonco.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Goto http://members.aol.com/oneqck76ta/cbradio and click on the Mods link and there is a mod for 5Kc or more slide for the Cobra 29 LTD, Classics!! Never tried it myself but i heard it works. Looks very easy too!! Hope this helps. Good luck

73's
Kevin

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot

rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From -1178417236739085613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39b2e78a350e5d8f
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Anybody have anything to say about Cherokee AH100
Date: 1999/12/13
Message-ID: <38551740.8FEA62C8@ix.netcom.com>#1/1
X-Deja-AN: 560116409
Content-Transfer-Encoding: 7bit
References: <383AA4AE.61996577@worldnet.att.net>
To: dpost8@worldnet.att.net
X-Accept-Language: en
X-Server-Date: 13 Dec 1999 15:54:50 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I had one.  Got all the CH's including 10 meter.  I talked 15 miles on 27.455 LSB standing in the bed of the pickup...  Great little handheld. Sucks batts down fast though...  Do not ever key it up with the charger plugged in.  If you do you will pop the diode in the battery pack and render it useless...

MC

DickP wrote:

> Yes    NO??????

From 212421629536805362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13
Message-ID: <yG854.1812$mv4.48686@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560116410
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<38551a0c.6421703@news.fix.net> <831tr4$pii$1@nntp6.atl.mindspring.net>
<3855b504.1370901@news.fix.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945100574 24.3.194.50 (Mon, 13 Dec 1999 07:56:14 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 07:56:14 PST
Newsgroups: rec.radio.cb

My 32 pill means it has 32 2sc2879 transistors made by Toshiba.

The driver transistors can also be called pills witch often causes confusion to the newbie.
Example: a 5 Pill does not have 5 2879's it has a 2290 driver and 4 2879's..

You will find that it is easier to say you have a five pill then to say you have an amp with one 2sc2290 transistor driving four 2sc2879 transistors made by Toshiba.

Like when you say you drive a car you don't say you drive a vehicle driven buy a motor that generates power by internal combustion that forces the pistons to go up and down spinning the crankshaft hooded up to a torque converter going in to the transmission that is properly geared to turn the drive shaft that works the rear differential causing the back tires to spin at the same time if you have a possi rear.

---

From -6997495267659643628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/13
Message-ID: <3855191C.5B09B23@ix.netcom.com>#1/1
X-Deja-AN: 560119370
Content-Transfer-Encoding: 7bit
References: <19991123224047.00263.00001560@ng-fv1.aol.com> <19991124075734.23315.00000893@ng-fo1.aol.com> <MJ__3.118$y3.6612@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 13 Dec 1999 16:02:46 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

In this case that is the correct answer....  Oh and Pride in there work....

MC

Toll Free wrote:

> > ,no wait means- no busy
>
> Not necessarily...
>
> It can also mean that the distribution or build channels are bigger, have
> more people behind them, or just haul ass to keep up.

From -7876605962327408754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/13
Message-ID: <19991213110318.26731.00000497@ng-bd1.aol.com>#1/1
X-Deja-AN: 560119371
References: <19991212041236.03309.00000319@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have had both the A99 and the IMax2000 and am running the IMax2000 right now and have had 10 times better luck with the IMax. Desides being 24' Vs. 18' the recive is mutch better and I can get out mutch further and it is just an all around awsome antenna. I have no GP kit on it either. Just my opinion.

73's
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From 322150587428736997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>

Subject: Re: CW on CB (Fcc part 15)
Date: 1999/12/13
Message-ID: <CN854.1831$mv4.49182@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560119372
References: <PvdUOCHxpEq25EljihOp8uv9TMHt@4ax.com>
<3340-3855095D-20@storefull-126.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945101026 24.3.194.50 (Mon, 13 Dec 1999 08:03:46 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 08:03:46 PST
Newsgroups: rec.radio.cb

Put it this way the Hams that take it so seriously wont even be on the CB channels so you have not to worry about it.

The only differece between a CBer and a ham is that the CBer doesnt care what the ham does on his frequencies.

From 7877555811105411733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/13
Message-ID: <3855197A.67E30C42@ix.netcom.com>#1/1
X-Deja-AN: 560119373
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com>
To: William Warlock <warlok671@aol.com>
X-Accept-Language: en
X-Server-Date: 13 Dec 1999 16:04:20 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Yep... I wonder who made that crap up... Probably some Dave made pusher...

MC

William Warlock wrote:

```
> >From: "Waveguide" waveguide@aol.com
> >Is it true 123 the  is no longer affiliated with X-Force this is the latest
> >news i have heard,
>
> No, it is not true.
>
> > since 123 was the main man behind x force getting there
> >start  he brought davemades technology, customers, suppliers etc  with him.
>
> I can't speak for customers or suppliers, but the technology has been around
> for decades. If you'd like to claim he spent several years learning, and used
> his education and ambition to start his own company building a product to his
> standards, then that would be an accurate statement.
>
> >I am assuming he is not needed now ?  perhaps #12 is now on the payroll.<
>
> 123 is an integral part of X-Force, and always will be. "#12" as you call him,
> is not nor has ever been a part of X-Force for monetary gain.
>
> Sounds like a lot of coveting, rumor, and gossip going on around here.
>
> Wm.
>
> The artist formerly known as "Cheez"




From -2927804007995405536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: slow scan TV
Date: 1999/12/13
Message-ID: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560119374
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945100746 24.3.194.50 (Mon, 13 Dec 1999 07:59:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 07:59:06 PST
Newsgroups: rec.radio.cb

what can you guys tell me about slow scan TV?
All I know is the mane (if that is what it really called).
```

```
From -8006799510962266148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: CW on CB
Date: 1999/12/13
Message-ID: <19991213110535.20313.00000551@ng-fq1.aol.com>#1/1
X-Deja-AN: 560119375
References: <83193o$1mq$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

when conditions are good to europe and africa in the morning a lot of times you can hear cw on 27.500.

>Anybody ever think of using CW ( morse code ) on the CB bands ?
>What do you think of the idea.... ?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

```
From 6004187506372011346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ecb86599274daf8
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: am/fm/cb antenna?
Date: 1999/12/13
Message-ID: <8336bt$12t$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 560126946
References: <38530D1A.AF02B310@megsinet.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 13 Dec 1999 16:20:13 GMT
X-ELN-Insert-Date: Mon Dec 13 08:25:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Radio Shack still sells one.  Works OK, but not great.

As to manufacturers, there's Avanti, Antenna Specialist, and I think even Larson makes one.

AS has a line they make for Police vehicles. Both single band and multi-band. They are VERY discrete antennas, right down to using the same manufacturers mounting nuts externally to hide the fact that the antenna is a 'custom' so you can't spot an undercover car by the antenna. But they are not cheap.

Mike

<loon1@megsinet.net> wrote in message
news:38530D1A.AF02B310@megsinet.net...

> I'm looking for a cb antenna that can receive and transmit cb radio signals and also act as an am/fm radio receiver. I'm just a casual cb user so optimum performance isn't an issue. Does anyone have any ideas?
>

From 8015938079454289283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: Dave Donoho <dave@dcs.umd.edu>
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <38551FE0.C9339088@dcs.umd.edu>#1/1
X-Deja-AN: 560128191
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-ex0101-003.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: University of Maryland, College Park
Mime-Version: 1.0
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Thanks for offering to help and thanks to everyone else for their suggestions--I never thought I'd get so many responses! I'll make sure I post the results of my attempt at fixing this thing.

Anyway, the amp is a "California Blonde," made by SWR. I believe it was made in '96 or '97--I picked it up second hand last year. The AM interference is audible regardless of whether I plug in a guitar cable.

Dave

Raw Power Radio wrote:
>
> I repair guitar amplifiers as a full time job, and I'm also an ex
> broadcast engineer, so I might be able to help. I'm familiar with most
> of the amps on the market today and their shortcomings. Tell me the
> make and model of your amp and I might be able to provide more detailed
> info.
>
> Most mass-produced guitar amps today are loaded with poorly soldered
> joints. I've seen these detect RF in the AM broadcast band on multiple
> occasions. One reason why AM BCB interference is most common is because
> the op-amps and transistors used in most solid state guitar amps have a
> reasonable amount of gain in the 1MHz range.
>
> With all due respect to MC 10kW Jesus, most guitar cables are
> unbalanced, with a single conductor plus shield.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
Dave Donoho <dave@dcs.umd.edu>
Telecommunications Network Engineer
University of Maryland at College Park
Networking and Telecommunications Services
Voice/Fax: (301) 405-4430

From -6783944654963668903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: question about switching supplies
Date: 1999/12/13
Message-ID: <19991213112540.20311.00000607@ng-fq1.aol.com>#1/1
X-Deja-AN: 560130664
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi everybody. ive seen a lot of switching supplies for sale recently and i want to run a texas star 500 in the house. my question is about the rf hash they are known to put out. does anybody know if the hash is just bad in recievers or will it be transmitted in the signal i put out as well? i am really curious about anybodies experience with the 75 amp model sold by coax kid.
thanks in advance tim

From 1753965030201233600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1f9a3dacf2818522
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Re: HR 2510 WEBSITES : ARE THERE ANY ????
Date: 1999/12/13
Message-ID: <19991213112842.26731.00000506@ng-bd1.aol.com>#1/1
X-Deja-AN: 560130665
References: <82um9g$bgp$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

For a great HR-2510 Web site goto http://memebrs.aol.com/oneqck76ta/cbradio and click on the links button and you should see a link twords the bottom of the page for Rogerbirds mood page. Awsome page for the 2510's!!

73's
Kevin

.
Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

---

From 3831167499817884075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/13
Message-ID: <38551F29.3A4B45E1@ix.netcom.com>#1/1
X-Deja-AN: 560130666
Content-Transfer-Encoding: 7bit
References: <19991211112535.18594.00000013@ng-cq1.aol.com>
To: RSmith9695 <rsmith9695@aol.com>
X-Accept-Language: en
X-Server-Date: 13 Dec 1999 16:23:46 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Do not use the A99 if you are having TVi problems now...   The I max will not out perform a 5/8s wave ground plane..  Just get the one you have up higher...

```
MC

RSmith9695 wrote:

>  Hi All,
> I currently am using a 5/8 ground plane at 30ft with fair results. I would
> really like to get my antenna higher.The radials make it hard to get the ground
> plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth
> the extra cost?I like the idea of the 5/8 wave perfomance,but is there much
> difference in these two.Also how do they compair to the ground plane?
> I've also heard some say the ground plane is prone to cause TVI.Are any of
> these antennas more likely to have this problem than the others?
> I also have concerns about lightening at higher antenna positions.I would like
> to get one up about 60 or70 feet.Would these heights be cause for concern?What
> precautions would help?
> I am having some trouble with TVI now and would like to solve this problem too.
> Thanks for any help.
>
> 151




From 888711225927104696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: CW on CB
Date: 1999/12/13
Message-ID: <8336ll$1qo$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 560130667
References: <83193o$1mq$1@nnrp1.deja.com> <385430BB.F2544C89@aznet.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 13 Dec 1999 16:25:25 GMT
X-ELN-Insert-Date: Mon Dec 13 08:35:01 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

LCC <hass@aznet.net> wrote in message
news:385430BB.F2544C89@aznet.net...
> >
> > Anybody ever think of using CW ( morse code ) on the CB bands ?
> > What do you think of the idea.... ?
>
> Sorry, CW is not allowed on the CB bands. It would be helpful however.
```

Since when???

```
From -1616207954529648084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c08633e1c3cc01c7,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,c08633e1c3cc01c7,start
X-Google-Attributes: gid1109af,public
From: "Joker535 RR" <joker535@stny.rr.com>
Subject: FA: Midland 79-290 AM/SSB w/Mods
Date: 1999/12/13
Message-ID: <_q954.9091$X5.857727@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 560135263
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 945103674 24.94.57.139 (Mon, 13 Dec 1999 11:47:54
EST)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 11:47:54 EST
Newsgroups: rec.radio.swap,rec.radio.cb
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218230846

```
From -7341585038018780111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e172d4560388ea3f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,e172d4560388ea3f,start
X-Google-Attributes: gid1109af,public
From: "Joker535 RR" <joker535@stny.rr.com>
Subject: FA: Galaxy 949 w/ Viagra Board
Date: 1999/12/13
Message-ID: <Po954.9090$X5.857678@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 560138747
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 945103535 24.94.57.139 (Mon, 13 Dec 1999 11:45:35
EST)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 11:45:35 EST
```

Newsgroups: rec.radio.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218224185

From 5189170446195160943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6c91f10e75d8ed76
X-Google-Attributes: gid106d41,public
From: "Joker535 RR" <joker535@stny.rr.com>
Subject: Re: Cobra 148GTL No power HELP!!!
Date: 1999/12/13
Message-ID: <qE954.9094$X5.857895@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 560144871
References: <19991209102352.07565.00000101@ng-fo1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 945104534 24.94.57.139 (Mon, 13 Dec 1999 12:02:14 EST)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 12:02:14 EST
Newsgroups: rec.radio.cb

When the radio was hooked up backward you blew the protection diode. Go to a radio shop and have a new one put in. It shouldn't cost much.

Hippie Freak <oneqck76ta@aol.com> wrote in message
news:19991209102352.07565.00000101@ng-fo1.aol.com...
> I recieved a Cobra 148GTL from a friend and there is no power when you
turn it
> on. He said that the + and - on the radio were hooked up backwards once
and it
> hasn't work scince. Does anyone know what I should look for and how to
test it
> in the radio to find what went bad? Please help because this radio was
just
> killer. Any info on anything would be great! Thanks and 73's all!! Please
send
> to oneqck76ta@aol.com as I don't get mutch time to check this MB.
>
> Kevin
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta/cbradio
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot

> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

From 2567926151019425201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f2107a800b21c80,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: A Joke from Silly813
Date: 1999/12/13
Message-ID: <19991213120654.25632.00000475@ngol02.aol.com>#1/1
X-Deja-AN: 560144872
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

A Southern Christmas

Twas the night before Christmas,
and all through the shack,
not a thing was a movin',
from the front to the back,

The kids were in bed,
I believe we had nine,
The wife in her curlers,
was lookin' real fine.

A cold wind was blowin',
up the holler it moaned,
All seven dogs on the porch
howled and groaned.

The boys were all dreamin'
of weapons and guns,
for killin' God's creatures,
there's no better fun.

The girls in their feminine
dreams were attuned,
to getting those gallons
of Wal-Mart perfume.

The wife wanted jewelry,
like rings with big rocks,
I wanted my Chevy,
down off the blocks.

Then in the yard,
such a noise did commence,
like something was caught,
in the barb-wire fence.

I ran to the window,
and saw pretty quick,
the man makin' the racket,
was Good Ol' St. Nick.

You may think of Santa,
in your own mind's eye,
dressed in a red and white suit,
But I've got a surprise.

That old boy's an Arkie,
our fair state he won't fail'er,
He married his cousin,
and they live in a trailer.

On Christmas, of course,
a sleigh for his rig,
He hooks the thing up,
to a razorback pig.

He climbed on the roof,
with his bag full of goodies,
He backed down the fireplace,
all dirty and sooty.

Fat legs in his britches,
chubby hands in his mittens,
I admit from the back,
he looked like Bill Clinton.

He turned toward the tree,
His eyes all aglow,
He was a Southern boy,
from his head to his toe.

His neck was a red one,
His shirt said "Light Beer",
there was no red hat,
his cap read,"John Deere".

He left all the presents,
with an air of delight,
Then it was back to the chimney,
and into the night.

He ran into the yard,
and threw his bag in the sleigh,
Then he yelled at the dogs,

to get out of the way.

And I heard him exclaim,
as those pigs took to flight,
Merry Christmas to all,
and to all a good night.....
or maybe it was a "bud lite"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 4504651067901910855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6863c84295e8cc54,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Notice from Microsoft or Texas Joke
Date: 1999/12/13
Message-ID: <19991213120655.25632.00000476@ngol02.aol.com>#1/1
X-Deja-AN: 560144873
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

It has come to our attention that a few copies of the Texas Edition of Windows 98 may have accidentally been shipped outside of Texas.

If you have one of the Texas Editions you may need some help understanding the commands.

The Texas Edition may be recognized by looking at the opening screen.

It reads WINDERS98 with a background picture of the Alamo superimposed on the Texas flag.  It is shipped with a Leann Rimes screen saver.

Also note the Recycle Bin is labeled Outhouse.
My Computer is called This Infernal Contraption.
Dialup Networking is called Good Ol Boys.
Control Panel is known as the Dashboard.
Hard Drive is referred to as Wheel Drive.
Floppies are Them Little Ol' Plastic Disc Thangs.
Other features:  Instead of an Error Message you

get a Winder
covered with a garbage bag and duct tape.

Terminology:
OK = ats aww-right.
Cancel = hail no.
Reset = aw shoot.
Yes = shore.
No = Naaaa.
Find = hunt-fer it.
Go to = over yonder.
Back = back yonder.
Help = hep me out here.
Stop = ternit off.
Start = crank it up.
Settings =sittins.
Programs = stuff that does stuff.
Documents = stuff I done done.
Also note that Winders 98 does not recognize
capital letters
or punctuation marks.  We regret any
inconvenience it may have
caused if you received a copy of the Texas
Edition.  You may
return it to Microsoft for a replacement version.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 8855541215606738328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/13
Message-ID: <38552B2B.3194@mobiletel.com>#1/1
X-Deja-AN: 560156343
Content-Transfer-Encoding: 7bit
References: <3854605D.4337@mobiletel.com> <19991212235517.22327.00000464@ng-fy1.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
Newsgroups: rec.radio.cb
```

RHOOLIGAN2 wrote:
>
> <<Well, it is treated as a "hobby' to certain extent, what do you think
> about the Petition, and have you read it?>>

>
> Very well written and thoughtfully put together. But it neglects to take into
> account that the CB service is not now and has not ever been officially
> recognized as a "hobby" service.  That is the big hurdle that the FCC will
> probably never leap.  Its position has always been that CB was designed for
> license-free, short range utility communications, and that amateur radio is
> designed for worldwide hobby communications.

Weather than trying to sound like "RF" Police,  I want to bounce off the group their thoughts on this petition.  Very well written as you said, but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ) Ham is right next door.  Martin N5PZJ

From 5250628616426857002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,e321b5349b53af0b,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 1009ad,e321b5349b53af0b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,e321b5349b53af0b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,e321b5349b53af0b,start
X-Google-Attributes: gid106d41,public
From: Ryan <rvkeller@iupui.edu>
Subject: Family Radio Serv Question
Date: 1999/12/13
Message-ID: <38552F12.A9F20699@iupui.edu>#1/1
X-Deja-AN: 560157636
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ind.net 945106706 149.166.43.45 (Mon, 13 Dec 1999 12:38:26 EST)
Organization: IHETS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Dec 1999 12:38:26 EST
Newsgroups: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Hey,

My friend was looking for some info on the Family Radio Service.  He has found that some of the freqs are GMRS also.  He has a 2 watt motorola unit and recently found out that a company  makes a 5 watt unit.  All the info we found says you need a lic. from the FCC.  Does anyone know how you get such a license?  Also, is there anywhere you can buy these 5 watt units?  Thanks, ryan

From -6577921600311605083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public

X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: szekeres+@pitt.edu (Greg J Szekeres)
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <833b6v$n3l$1@usenet01.srv.cis.pitt.edu>#1/1
X-Deja-AN: 560159950
References: <3852BC1B.3813BCD1@dcs.umd.edu> <831eol$5dp$1@nnrp1.deja.com>
<8327j4$2np$1@autumn.news.rcn.net> <FMoJKq.AtB@world.std.com>
Organization: University of Pittsburgh
Newsgroups: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <FMoJKq.AtB@world.std.com>,
Richard D Pierce <DPierce@world.std.com> wrote:
>In article <8327j4$2np$1@autumn.news.rcn.net>,
>Mark Walsh <mark@km6xu.die.spam.die.com> wrote:
>>On 12 Dec 1999, Tim wrote:
>>> Mark Walsh, KM6XU wrote:
>>
>>> >excellent book on the subject.  See http://www.arrl.org/catalog
>>> >for details.
>>
>>> why would you be suprised we didnt mention the ARRL?
>>> were a cb group not a ham one.
>>
>>Contrary to popular belief, not all CBers are knuckle
>>dragging morons; a few do care about the quality of their
>>signals, and some do endeavor to avoid interference problems.
>>
>>The ARRL publications (such as the Handbook) are excellent
>>reference sources for people in a wide variety of radio
>>related disciplines.
>
>About once every 5 years I grab an updated copy of the ARRL
>Handbook. It's now grown to something like 1000 pages and is
>reat source covering a wide variety of electrical and electronic
>information.
>
>It also includes a chapter on radio interference, with the
>notion that amateur radio operators have bpth a legal and a
>moral obligaion NOT to interfere with other services, and
>instructs radio amateurs to assist in the elimination of
>interference problems, even if it is not their fault.

The last one I bought, 1987 was allready too big for me,
and that index was terrible. I hate dragging out big books.
I still have my nice little 1960 edition somewhere.
greg

http://www.pitt.edu/~szekeres/

```
From 2464783198229936235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e5fdd0030b25abf,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Wilson 500 forgotten model?
Date: 1999/12/13
Message-ID: <745-385528E6-10@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560164007
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-10883-661
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAsAhR+
+MiT1EhtF6nmC4ePdsshfCFtLQIUcBf9hPpo6VSBhahdNw1X+nWVCDY=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-10883-661
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Whats the performance difference between the 500 and the 1000? How does
the 500 stack up a against a K40? Thanks.


--WebTV-Mail-10883-661
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/midi/X_Files.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-10883-661--




From -8990756057386305355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
```

```
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: patent3@popmail.dircon.co.uk (Stewart Pinkerton)
Subject: Re: RF Interference Problem
Date: 1999/12/13
Message-ID: <38552b2b.1219605@news.dircon.co.uk>#1/1
X-Deja-AN: 560169385
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-
ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu>
X-Original-NNTP-Posting-Host: 194.112.32.19
X-Trace: reader.news.dircon.net 945108982 4119 194.112.32.19
Organization: A S P Consulting
Reply-To: asp@borealis.com
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Dave Donoho <dave@dcs.umd.edu> writes:

>Thanks for offering to help and thanks to everyone else for their
>suggestions--I never thought I'd get so many responses!  I'll make sure
>I post the results of my attempt at fixing this thing.
>
>Anyway, the amp is a "California Blonde," made by SWR. I believe it was
>made in '96 or '97--I picked it up second hand last year.  The AM
>interference is audible regardless of whether I plug in a guitar cable.

Hmm, that does sound like a rectifying dry joint inside the amp,
possibly not even in the input stage if the breakthrough is there even
with no cable plugged in.

--

Stewart Pinkerton  |  Music is art, audio is engineering




From -3359898421563603609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,e321b5349b53af0b
X-Google-Attributes: gid10e66a,public
X-Google-Thread: fa029,e321b5349b53af0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,e321b5349b53af0b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,e321b5349b53af0b
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Family Radio Serv Question
Date: 1999/12/13
Message-ID: <MPG.12bef3d1eca5c610989788@news.earthlink.net>#1/1
X-Deja-AN: 560173387
X-ELN-Insert-Date: Mon Dec 13 10:25:03 1999
```

```
References: <38552F12.A9F20699@iupui.edu>
Organization: Earth Wind and Donuts
X-Posted-Path-Was: not-for-mail
Newsgroups: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb
X-ELN-Date: 13 Dec 1999 18:15:52 GMT

In article <38552F12.A9F20699@iupui.edu>, rvkeller@iupui.edu says...
>Hey,
>    My friend was looking for some info on the Family Radio Service.  He
>has found that some of the freqs are GMRS also.  He has a 2 watt
>motorola unit and recently found out that a company  makes a 5 watt
>unit.  All the info we found says you need a lic. from the FCC.  Does
>anyone know how you get such a license?  Also, is there anywhere you can
>buy these 5 watt units?  Thanks, ryan
>
>
Check out this used GMRS equipment.

http://www.fm2way.com/used.htm

--
Fraternity Of Men With Beards #10000000000009

$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
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$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$

"toot tooooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com




From 4926388878058788807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f2107a800b21c80
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: A Joke from Silly813
Date: 1999/12/13
Message-ID: <F6b54.1847$mv4.49704@news.rdc1.nj.home.com>#1/1
```

X-Deja-AN: 560183291
References: <19991213120654.25632.00000475@ngol02.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945110565 24.3.194.50 (Mon, 13 Dec 1999 10:42:45 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 10:42:45 PST
Newsgroups: rec.radio.cb

That was good I loved it......

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991213120654.25632.00000475@ngol02.aol.com...
| A Southern Christmas
|
|  Twas the night before Christmas,
|  and all through the shack,
|  not a thing was a movin',
|  from the front to the back,
|
|  The kids were in bed,
|  I believe we had nine,
|  The wife in her curlers,
|  was lookin' real fine.
|
|  A cold wind was blowin',
|  up the holler it moaned,
|  All seven dogs on the porch
|  howled and groaned.
|
|  The boys were all dreamin'
|  of weapons and guns,
|  for killin' God's creatures,
|  there's no better fun.
|
|  The girls in their feminine
|  dreams were attuned,
|  to getting those gallons
|  of Wal-Mart perfume.
|
|  The wife wanted jewelry,
|  like rings with big rocks,
|  I wanted my Chevy,
|  down off the blocks.
|
|  Then in the yard,
|  such a noise did commence,
|  like something was caught,
|  in the barb-wire fence.

```
|
|  I ran to the window,
|  and saw pretty quick,
|  the man makin' the racket,
|  was Good Ol' St. Nick.
|
|  You may think of Santa,
|  in your own mind's eye,
|  dressed in a red and white suit,
|  But I've got a surprise.
|
|  That old boy's an Arkie,
|  our fair state he won't fail'er,
|  He married his cousin,
|  and they live in a trailer.
|
|  On Christmas, of course,
|  a sleigh for his rig,
|  He hooks the thing up,
|  to a razorback pig.
|
|  He climbed on the roof,
|  with his bag full of goodies,
|  He backed down the fireplace,
|  all dirty and sooty.
|
|  Fat legs in his britches,
|  chubby hands in his mittens,
|  I admit from the back,
|  he looked like Bill Clinton.
|
|  He turned toward the tree,
|  His eyes all aglow,
|  He was a Southern boy,
|  from his head to his toe.
|
|  His neck was a red one,
|  His shirt said "Light Beer",
|  there was no red hat,
|  his cap read,"John Deere".
|
|  He left all the presents,
|  with an air of delight,
|  Then it was back to the chimney,
|  and into the night.
|
|  He ran into the yard,
|  and threw his bag in the sleigh,
|  Then he yelled at the dogs,
|  to get out of the way.
|
|  And I heard him exclaim,
|  as those pigs took to flight,
```

|  Merry Christmas to all,
|  and to all a good night.....
| or maybe it was a "bud lite"
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -801865708480054400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e321b5349b53af0b
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: Family Radio Serv Question
Date: 1999/12/13
Message-ID: <8826-38553A48-41@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560185282
Content-Transfer-Encoding: 7Bit
References: <38552F12.A9F20699@iupui.edu>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQMrkc7/
zJnR4r8E5ksuuZAOyKZ3QIVAKuvac9iZ4LzVsfuLMlyUROwPkZx
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

GMRS does require a license and there is a fee involved.  Almost all UHF business band radios are also type accepted for use in GMRS.  I believe the GRMS "split" channels that are shared with FRS are limited to 5 watt.  Regular GMRS channels are limited to 50 watt, if my memory serves me.

A search on the web under GMRS will yield you with all you need to know about getting licensed.
I have a 16 channel, 4 watt Uniden HT for sale or trade that will work on GMRS if you're interested.

Jim, W8EMS/9

From -108748541031749737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/13

```
Message-ID: <833f1d$hud$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 560185283
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<38551a0c.6421703@news.fix.net> <831tr4$pii$1@nntp6.atl.mindspring.net>
<3855b504.1370901@news.fix.net> <yG854.1812$mv4.48686@news.rdc1.nj.home.com>
X-Server-Date: 13 Dec 1999 18:48:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb



:)  Just remember that "pills" are usually (always) ganged up in
"2"...unless it has a "driver" "pill"....


prozac 625 wrote in message ...
|My 32 pill means it has 32 2sc2879 transistors made by Toshiba.
|
|The driver transistors can also be called pills witch often causes
confusion
|to the newbie.
|Example: a 5 Pill does not have 5 2879's it has a 2290 driver and 4
2879's..
|
|You will find that it is easier to say you have a five pill then to say you
|have an amp with one 2sc2290 transistor driving four 2sc2879 transistors
|made by Toshiba.
|
|Like when you say you drive a car you don't say you drive a vehicle driven
|buy a motor that generates power by internal combustion that forces the
|pistons to go up and down spinning the crankshaft hooded up to a torque
|converter going in to the transmission that is properly geared to turn the
|drive shaft that works the rear differential causing the back tires to spin
|at the same time if you have a possi rear.
|
|
|





From -4893051794345317659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: slow scan TV
Date: 1999/12/13
Message-ID: <19991213140740.04435.00000583@ng-ce1.aol.com>#1/1
X-Deja-AN: 560193814
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
```

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hams use it on 20 meters all the tine to send photos over the airwaves . You need a lot of equipment to do it and a license . Just down load on the email net .

---

From 2768845506748546999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,409d18b970b74345
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net
Subject: Re: Bleedover
Date: 1999/12/13
Message-ID: <12076-38553C15-60@storefull-112.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560198418
Content-Transfer-Encoding: 7Bit
References: <38531277.56FC2D7B@flash.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRWOKI0mT/
GdGuEjSSUld5pz7QjAAIUMERPhCJ36sE5erCsFN2GK1lb8Kg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Thanks to all who tried to help with this problem.

---

From -8618847628665489l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,37ccd800c3a36b8,start
X-Google-Attributes: gid106d41,public
From: N9NPP <n9npp@n9npp.com>
Subject: Sams Photofact's CB radio series (chicago, il area)
Date: 1999/12/13
Message-ID: <38554816.62883F52@n9npp.com>#1/1
X-Deja-AN: 560198419
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 945112803 216.214.204.226 (Mon, 13 Dec 1999 13:20:03 CST)
Organization: http://www.n9npp.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Dec 1999 13:20:03 CST
Newsgroups: rec.radio.cb

Anyone in the chicago, il area need a set of Sams Photofact's CB radio series books? Not complete start missing issues in the hi 190's and low 200's.

Make offer / You pick-up

Matt
n9npp@n9npp.com

From -2555880998806683802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <19991213142527.12196.00000667@ng-bh1.aol.com>#1/1
X-Deja-AN: 560202309
References: <VM054.1973$Z63.143424@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Your right Sean!When I hit my 16 pill real hard theres no reflect.When I turn the drive down and let it swing it goes up.You know what brand those powder white boxes are!!!
317 Smog Control
TJ Border Controller

From 2337963451739976801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,50b1e44eb5d2add0
X-Google-Attributes: gid106d41,public
From: Darren Ream <reamesq@swbell.net>
Subject: Re: Connex 4800DX - good radio?
Date: 1999/12/13
Message-ID: <38554AAC.AAFB8870@swbell.net>#1/1
X-Deja-AN: 560202310
Content-Transfer-Encoding: 7bit
References: <384FCE29.C7AC6483@swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.rcsntx.swbell.net 945113778 208.188.21.235 (Mon, 13 Dec 1999 13:36:18 CST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Dec 1999 13:36:18 CST

Newsgroups: rec.radio.cb

Thanks to everyone for the helpful replies and info.  I think I will be very happy with mine when it arrives in a few days.
73
Darren

From 1725959600140084288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
From: xjim@my-deja.com
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/13
Message-ID: <833mk3$oub$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560202984
References: <384ff6c1.2469870@172.16.1.166>
X-Http-Proxy: 1.1 x24.deja.com:80 (Squid/1.1.22) for client 207.155.12.29
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 13 20:57:42 1999 GMT
X-MyDeja-Info: XMYDJUIDxjim
Newsgroups: rec.radio.cb,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <384ff6c1.2469870@172.16.1.166>,
  richard@nospam.com wrote:
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago.  The antenna mast
> snapped off.  I called and asked about warranty.  They immediately

--snip

I have 3 Hamsticks. Two for more than 10 years.  Dont like most on-the-glass antennas though no experience with yours.

Have 9' 15m whip that I cut the coil out of and mounted home wound "bug-catcher" for multi-band.  Been in the air for 10 years w/no spring either mobile or base.  For 40/80 it gets bent over into an inverted-L with extra 25' wire from end of whip to pulley/mast on the other side.

Also a 9' 2m Co-Linear (9007) w/out spring for 8 years (look out for metal fatigue on fender) w/no breakage

However, I have heard of FG whips break from being hit by flying pebble.

For the price they are quite durable if not disposable.

Jim, ac6tk

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From -2119393905942186659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c,start
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: President Washington No AM modulation HELP!
Date: 1999/12/13
Message-ID: <eYb54.47$N91.4768@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560205406
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 945113994 205.229.252.193 (Mon, 13 Dec 1999 14:39:54 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 14:39:54 EST
Newsgroups: rec.radio.cb

Got a President Washington that has VERY weak AM modulation.
SSB works fine so I know the final and driver are OK.
I have done all the following already
1. Changed the audio output/modulator chip (although receive audio and PA audio are good except when volume is turned up past about 12 o'clock, it squeals on receive)
changing the chip did not help any of this.
2. replaced the 2 transistors in the modulator circuit (Q34 & Q35).
3. changed or checked diode and electrolytic capacitors associated with
    the Audio output chip and modulator/AM power circuit.
    This thing is about to drive me crazy.
Has anybody out there had this problem and it so what was the fix.
Please don't tell me to take it to a radio shop. I am a radio shop but just can't seem to figure this one out.
Thanks in Advance
Tony

---

From -4117955101454916662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: kc5cqa@devtex.net (kc5cqa)
Subject: Re: How would you improve your CB?

```
Date: 1999/12/13
Message-ID: <833j8b$smm$0@208.243.252.207>#1/1
X-Deja-AN: 560212241
Content-Transfer-Encoding: 7bit
References: <82tf2m$gr5$1@nnrp03.primenet.com>
<7892-38526B58-7@storefull-123.bryant.webtv.net> <3852C4E6.735C@imt.net>
<82uur0$k2h$1@nntp4.atl.mindspring.net>
Organization: N/A
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have read in a few of the Ham publications about the New Top Dog
for the FCC. If his leadership doesn't falter, you can never tell
maybe your plan could help. But how would someone ""police''' the
sunspot cycly??? When I had a CB station w/ mobiles 90% of the time my
range was about 5 miles, on the other hand , I could probably talk to
Aust. and S. America, but that was not the reason for the radios. I
spent a lot of money on Cbs, only to discover what I was really
looking for is inexpensive (in the long run) 2 meter fm, base and
mobiles. The base ant. is about 45 ft, with a range of about 20 miles
simplex to mobil, and about twice that with 'repeaters'.It is
reassuring when my wife and or daughter go into the city,that they
have
away to 'reach out ' if need be.   Just my 2 cents on how to improve
 your CB.
>
>




From 2041655449839785700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9,start
X-Google-Attributes: gid106d41,public
From: "Siman" <seaman@iol.it>
Subject: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/13
Message-ID: <ufc54.27177$Bg7.260505@typhoon.libero.it>#1/1
X-Deja-AN: 560212242
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@iol.it
X-Trace: typhoon.libero.it 945115226 195.210.80.139 (Mon, 13 Dec 1999 21:00:26
MET)
Organization: [Infostrada]
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 21:00:26 MET
Newsgroups: rec.radio.cb

why i should use AM instead of FM or FM instead of AM in CB transmissions.
```

thanks

From 7231893119175324259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,e321b5349b53af0b
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 1009ad,e321b5349b53af0b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,e321b5349b53af0b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,e321b5349b53af0b
X-Google-Attributes: gidfa029,public
From: "Tony Szablowski" <HATEtszablowskiSPAM@worldnet.att.net>
Subject: Re: Family Radio Serv Question
Date: 1999/12/13
Message-ID: <833k6d$3ri$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 560218279
References: <38552F12.A9F20699@iupui.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945116173 3954 12.78.110.51 (13 Dec 1999 20:16:13 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 13 Dec 1999 20:16:13 GMT
Newsgroups: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Ryan wrote in message <38552F12.A9F20699@iupui.edu>...
>    My friend was looking for some info on the Family Radio Service.  He
>has found that some of the freqs are GMRS also.  He has a 2 watt
>motorola unit and recently found out that a company  makes a 5 watt
>unit.  All the info we found says you need a lic. from the FCC.  Does
>anyone know how you get such a license?  Also, is there anywhere you can
>buy these 5 watt units?  Thanks, ryan

You do need a license to operate on the GMRS freqs with anything over .5W.
The FCC site you can visit for more information is
http://www.fcc.gov/wtb/prs/genmbl.html .   You can buy handhelds from any
business radio company.  Try
http://members.aol.com/crobbinsnc/radioaol.html  for used radio gear, or
http://www.gmrsweb.com/gmrs.html for more info about GMRS and FRS radios
and their respective services.

---
Regards,
Tony

From 7356774591050286070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6163db1765280682,start
X-Google-Attributes: gid106d41,public
From: DJL <lympNOlySPAM@yahoo.com.invalid>
Subject: relative broadcast range
Date: 1999/12/13
Message-ID: <283beef1.816a1c18@usw-ex0102-013.remarq.com>#1/1
X-Deja-AN: 560220994
Bytes: 744
X-Originating-Host: 140.142.207.206
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 945116077 10.0.2.13 (Mon, 13 Dec 1999 12:14:37 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 13 Dec 1999 12:14:37 PST
X-Wren-Trace: eObD6+rztP61quvj84b+7vz6+a3g7auwsr65q76mrei7sPGpuval
Newsgroups: rec.radio.cb

I was wondering if anyone could tell me the (approximate) relative broadcast ranges for handheld and mobile CB radios. Just to make it a bit more specific, I am considering something like the Cobra 75WXST mobile and the Cobra HH45WXST handheld. Also, with the mobile, I would probably be choosing between an approx 4' antenna on the hood or a 2' antenna on the roof. I am assuming from previous discussion that the handheld would be "worse" and that either antenna I mentioned would be "worse" than, say, a 108" antenna. Just wondering if anyone knew how much worse. Thanks.

DJL

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

---

From -2776225974449285115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,16cec66106f85d6
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net
Subject: Re: Mod needed for the Eagle sidewinder
Date: 1999/12/13
Message-ID: <22110-385549B6-24@storefull-118.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560220995
Content-Transfer-Encoding: 7Bit
References: <3241-384DC74C-16@storefull-115.iap.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1

ETAsAhQA7KDgRf1eE+uQWm28KAtIl8BrFgIUG2eX1rogur9NBcOVXiX45JCl5u4=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

The modification posted by Carl was actually written by me, he took my name off my post and then strated reposting it, and i just used this procedure three weeks ago to modify one of the newer style Eagle Sidewinder 400 radios that i bought. Unless Eagle has changed the radios again....which they just did a few months ago to make the units harder to modify for 11 meters, and so is very unlikely, the modification will still work.

Take off the bottom cover...with the front panel of the unit facing you look toward the front right side of the componant side of the board, you will see a 2 by 3 inch board that is elevated and inverted with its traces facing upward, it is soldered to the chassis to serve as a ground. Desolder the tab...remove the phillips screw and lift the board up a few inches and turn it over and locate Con1. The printing for the three Con1 holes that you need to find is white, cut the leg off a transistor and make a staple shaped jumper that fits in between holes 2 & 3, and after reconfirming you have got the right holes, secure the board so it cannot move and solder the jumper in place. If there is solder in hole 1 remove it, and remember that the holes are reversed when you invert the board as it was before you removed it, so be careful.

DO NOT BUY THE TIPS & TRICKS VIDEO # 9 FOR THE EAGLE SIDEWINDER 400 FROM COPPER ELECTRONICS...AS ITS CHANNEL MODIFICATION SECTION IS OUTDATED AND NO LONGER COVERS THIS RADIO !!

I have a feeling that you are looking in the wrong area of the radio...take another look, remember, its under the bottom cover, where the speaker is at, not under the top cover where all the solder joints are located...but the bottom cover. If all else fails send the thing to me, and i will mod it for you for free.  Damon

---

From 7757183349280808542
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3ad1a23a7c68ae5e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3ad1a23a7c68ae5e,start
X-Google-Attributes: gid1109af,public
From: "Mr. Midili" <midili@home.com>
Subject: FS Cobra gear
Date: 1999/12/13
Message-ID: <385556BC.4CE3483@home.com>#1/1
X-Deja-AN: 560227219
Content-Transfer-Encoding: 8bit

```
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 945116859 24.0.175.166 (Mon, 13 Dec 1999
12:27:39 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Dec 1999 12:27:39 PST
Newsgroups: rec.radio.swap,rec.radio.cb
```

Cobra 148gtl  $150

Cobra XL200   $135

$275 for both

Email for details

Craig�

---

```
From -9028534260246635882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/13
Message-ID: <5745-3855557A-14@storefull-127.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560237684
Content-Transfer-Encoding: 7Bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAig+qLcmph2Dgtrh306Y1pTKMcKUCFQCl6MonsG5q+SxG/WN/
+r3lzECnVw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz. In other words, you can have several AM channels in the same space as one FM channel.

While CB channels are normally 10 Khz apart, FM business and public safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF high-band.  In order to use FM on CB you would have to cut the number of available channels in half to provide the same level of modulation. (deviation on FM)

Jim, W8EMS/9

From -9195537984618987851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/13
Message-ID: <Jgd54.264$N91.18312@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560240642
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<5745-3855557A-14@storefull-127.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 945119401 205.229.252.193 (Mon, 13 Dec 1999 16:10:01
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 16:10:01 EST
Newsgroups: rec.radio.cb

A properly adjusted CB, is suppose to be set for 3 Khz deviation thereby
giving you a
total bandwidth of 6 Khz.
Tony

"Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz.
> In other words, you can have several AM channels in the same space as
> one FM channel.
>
> While CB channels are normally 10 Khz apart, FM business and public
> safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF
> high-band.  In order to use FM on CB you would have to cut the number of
> available channels in half to provide the same level of modulation.
> (deviation on FM)
>
> Jim, W8EMS/9
>

---

From 3522205648726233512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: The Mud-Duck <the_mudduck@my-deja.com>

Subject: Re: New & Improved
Date: 1999/12/13
Message-ID: <833u04$ui2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560249152
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 209.162.148.214
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 13 23:03:35 1999 GMT
X-MyDeja-Info: XMYDJUIDthe_mudduck
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)

Thanks for the kind words, Charles! Is that Pinhead still hanging
around? I put that clown in my "Bozo Bin" a long time ago...
--
*************************************
The Mud-Duck
http://mudduck.homepage.com/index.htm
*************************************

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5226358120921265731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed13239b100f1c7b,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Skip Today
Date: 1999/12/13
Message-ID: <19991213171011.24448.00000215@ngol06.aol.com>#1/1
X-Deja-AN: 560264979
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I talked to Switch Blade from the Bayou and Black Diamond from Texas today for
almost 1 hour!!!
Waving my hand to all the other big boys out there that I may have forgot!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -2888040945378695383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)

Subject: Re: Dave Made Prozac Paid
Date: 1999/12/13
Message-ID: <19991213171426.24448.00000221@ngol06.aol.com>#1/1
X-Deja-AN: 560268433
References: <19991213142527.12196.00000667@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991213142527.12196.00000667@ng-bh1.aol.com>, raycf@aol.com
(RAYCF) writes:

>Your right Sean!When I hit my 16 pill real hard theres no reflect.When I turn
>the drive down and let it swing it goes up.You know what brand those powder
>white boxes are!!!
>317 Smog Control
>TJ Border Controller

Hey Smog ... He was supposed to have perfected that low deadkey and let it swing with NO OCCILLATION!!!! That is what he told me!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

---

From -4043640103538881981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20659fda75f8a230,start
X-Google-Attributes: gid106d41,public
From: "thunder" <thunder@cinci.rr.com>
Subject: connex radios
Date: 1999/12/13
Message-ID: <cLe54.4477$DK1.86313@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 560282240
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945125448 24.29.0.185 (Mon, 13 Dec 1999 16:50:48 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 16:50:48 CST
Newsgroups: rec.radio.cb

Looking for comments on connex radios, primarily the 4400hp. I am looking for comments as far as power goes, receive and especially durability. I slip seat everynight so I need something that can hold up to that kind of abuse..

thank you.

```
From -6430872550138722853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: slow scan TV
Date: 1999/12/13
Message-ID: <TRe54.1971$mv4.51010@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560289196
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
<19991213140740.04435.00000583@ng-ce1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945125875 24.3.194.50 (Mon, 13 Dec 1999 14:57:55
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 14:57:55 PST
Newsgroups: rec.radio.cb

But anyone with a cable ready TV can receive it if they are close enough?
That would be some cool shit.
"CLFASTBACK" <clfastback@aol.com> wrote in message
news:19991213140740.04435.00000583@ng-ce1.aol.com...
| Hams use it on 20 meters all the tine to send photos over the airwaves .
You
| need a lot of equipment to do it and a license . Just down load on the
email
| net .
```

---

```
From -4696496872049747260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/14
Message-ID: <19991213205445.18742.00000620@ng-cq1.aol.com>#1/1
X-Deja-AN: 560347440
References: <19991213182720.03302.00000592@ng-fn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the good thing about fm is that you audio shouldnt come through on tvi/rfi.
73's
     Justin K. Stahnke (RadioMods99@aol.com)
```

From -2120444244670889382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/14
Message-ID: <3855a0e9.6569084@news.cc.ucf.edu>#1/1
X-Deja-AN: 560351713
References: <19991208233251.27695.00000210@ng-ce1.aol.com>
<19991213184156.03302.00000596@ng-fn1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945135908 4186 132.170.29.111 (14 Dec 1999 01:45:08 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Dec 1999 01:45:08 GMT
Newsgroups: rec.radio.cb

On 13 Dec 1999 23:41:56 GMT, bluedevil40@aol.com (Bluedevil) wrote:

>I have a friend I can here on any channel because they are 30 ft from me.
>I talk to him a lot.
>From what he tells me and what I have seen, the FCC is at his house often.
>When they take his stuff, he just goes out and buys more

Hahaha, flame bait!

From -3128204714891156322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67096bef136cd3f9
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: How Much for d-104m6b?
Date: 1999/12/14
Message-ID: <19991213205632.18742.00000622@ng-cq1.aol.com>#1/1
X-Deja-AN: 560351714
References: <19991212110811.07289.00000194@ng-cu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

about 50 bucks new
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 5826180435667494011
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/14
Message-ID: <3855a405.7365607@news.cc.ucf.edu>#1/1
X-Deja-AN: 560351715
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945136765 4186 132.170.29.111 (14 Dec 1999 01:59:25 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 14 Dec 1999 01:59:25 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 03:34:56 -0500, Jim Tonak USCB -9
<uscb_association@worldnet.att.net> wrote:

>Huh?  A co-phased antenna system is bi-directional by nature.  A
>single antenna is more omni directional.  If you think that by using
>two antennas on your truck, you are making your system _less_
>bi-directional, you are sorely mistaken.

Yeah, but it sure will stop all his signal from going entirely out the front or entirely our the rear of the truck.

---

From -7403331153469916614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,908bfc679a66ea13,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: For Sale:radio's and accesories
Date: 1999/12/14
Message-ID: <19991213210058.18745.00000473@ng-cq1.aol.com>#1/1
X-Deja-AN: 560351717
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi,i have the following for sale.all gear is in great working condition and all radio's are tuned-up:

1 cobra 148GTL with x-tra channels in hi/low and brt/dim switches..and a 5-tone roger beep in the cb/pa position.radio sounds great and is cosmetically a 6-10 (has 2 holes were switches usd to be mounted on top case and a few scrapes here and there).$100/or $115 with cobra power mic

1 uniden grant LT with x-tra channels (no skips) in cb/pa-hi/low-brt/dim switches..6+/- open clarifier..fully modified..only used a handful of

times..looks brand new with all original accesories (box,manual,etc.)$150

1 PDC-256 internal freq counter..with paperwork and box..good condition.$75
or will sell installed into either the 148 or grant upon request.

1 silver eagle desk mic looks new..works fine..have box.$50

1 cobra power mic $15  looks and works fine.

1 2-tone roger beep board   nice sounding (for a roger beep)  $15

i would likee to sell as package or partly-packaged but will settle for
seperate
buyers..any questions or if you want to work anything out email me at
Jayedie11@aol.com       i will also do any mods or wiring that you need upon
request (although most mods are already done).. prices are negotiable in
package or partly packaged deals.....73's

From 8776317891794845899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8986b601c7cdd17
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FCC enforcement?  Ever see or hear of any?
Date: 1999/12/14
Message-ID: <19991213210232.03309.00000851@ng-fn1.aol.com>#1/1
X-Deja-AN: 560355951
References: <3855a0e9.6569084@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Hahaha, flame bait!
>
>

Agreed!  Specifically:

>>I have a friend I can here on any channel because they are 30 ft from me.

That's too close for me!  Maybe that's why he used the word "here" instead of
"hear"?

>>I talk to him a lot.

If he covered up every channel, I'd talk to him a lot, too! And not too nicely!

>>From what he tells me and what I have seen, the FCC is at his house often.

If I saw the FCC at the house next door even ONCE, I'd be afraid to talk to the neighbor. The FCC seems to hang out over there. No wonder there is no enforcement anymore. They're socializing with this guy's neighbor. He must serve good coffee and donuts. Or maybe it's something else....something sexual? (Gasp!)

>>When they take his stuff, he just goes out and buys more
>

Every Troll slips somewhere. This was BlueDevil's trip-up. When the FCC takes your stuff, you don't go buy more. First of all, if there was a fine involved (Notice of Apparant Liability), you don't have any money to buy more equipment. Second, if you're married, your spouse TELLS you that there will be no more radios. From now on, the money in the household goes for food and clothes and to get the kids' teeth fixed. Oh yeah, and let's do something about the bald tires on her car! Do we love our wives, or WHAT?

Third, and this is very significant, the court frequently bans the offender from owning or operating radio equipment for life, or for a period of years, unless required as part of one's occupation. (A taxi driver still can have a radio).

I sincerely doubt that this guy's neighbor keeps buying more equipment. On the other hand, some folks don't learn very fast.

From 1861775498061023352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57a259b526bf3a33
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: FS: 250W Amp w/ RCI2950 and Antenna
Date: 1999/12/14
Message-ID: <19991213210635.03309.00000854@ng-fn1.aol.com>#1/1
X-Deja-AN: 560355954
References: <834037$gvn$1@campus3.mtu.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>For those unfamiliar with the RCI-2950 radio:
>
>25W all mode (AM/FM/USB/LSB/CW) radio.

Guess I just learned something. I've always thought it was 25 watts on SSB and 12 watts on AM/FM/CW.

QRM
"Remember when a dead key was when your Morse Code sender was broken?"

---

From -7855193760837290106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6a2b8209a46768,start
X-Google-Attributes: gid106d41,public
From: turboblown@aol.com (Turboblown)
Subject: FS:Yaesu HF rig with extended freq coverage
Date: 1999/12/14
Message-ID: <19991213221414.22962.00000787@ng-fe1.aol.com>#1/1
X-Deja-AN: 560372801
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

FT-890 HF rig with extended coverage & CB freqs. recently aligned, mint condition, has CW filter installed, no antenna tuner installed
requires 20A power supply to operate
covers 1 Mhz to 30 Mhz
$900.00 US FIRM + you pay shipping/insurance
If send COD, you pay COD charges. If personal chack, allow several days for check to clear.

---

From -5327350145176218017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bda1532eef2a2d0e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 32 pill tested today!
Date: 1999/12/14
Message-ID: <dIi54.2080$mv4.53459@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560376629
References: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
<cw054.1972$Z63.143097@news.corecomm.net> <s5baonip53136@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945141641 24.3.194.50 (Mon, 13 Dec 1999 19:20:41 PST)
Organization: @Home Network
X-MSMail-Priority: Normal

NNTP-Posting-Date: Mon, 13 Dec 1999 19:20:41 PST
Newsgroups: rec.radio.cb

I now have a dual line digital bird meter with a 10KW slug for forward and a
100watt slug for reflected power the dosy meter was my friends..

| Another thing, 625?  Get a Bird.  Sometimes those PEAK Reading meters
don't
| usually read accurately (even in RMS).  Thats why I junked my DOSY and got
| the BIRD.  But then again, each to his own.  My couple of Abes...
|
| 137... back out!!!
|
|

---

From -3500947745938856248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57a259b526bf3a33
X-Google-Attributes: gid106d41,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: Re: FS: 250W Amp w/ RCI2950 and Antenna
Date: 1999/12/14
Message-ID: <834cm9$a96$1@campus3.mtu.edu>#1/1
X-Deja-AN: 560379816
References: <834037$gvn$1@campus3.mtu.edu> <19991213210635.03309.00000854@ng-fn1.aol.com>
X-Complaints-To: news@mtu.edu
X-Trace: campus3.mtu.edu 945141257 10534 141.219.151.35 (14 Dec 1999 03:14:17 GMT)
Organization: Michigan Technological University
NNTP-Posting-Date: 14 Dec 1999 03:14:17 GMT
Newsgroups: rec.radio.cb

On 14 Dec 1999 02:06:35 GMT , Qrm2000 spewed forth to rec.radio.cb:
>>
>>For those unfamiliar with the RCI-2950 radio:
>>
>>25W all mode (AM/FM/USB/LSB/CW) radio.

:Q>Guess I just learned something. I've always thought it was 25 watts on SSB and
:Q>12 watts on AM/FM/CW.

:Q>QRM
:Q>"Remember when a dead key was when your Morse Code sender was broken?"

Sorry, you are correct.  I didn't mean to link the two concepts
(modes and power) together.  25W is the SSB power output.

```
--
----    ----    ----    ----    ----    ----
Chris Buckley  --  KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais
il y'en a qui ne se mangent qu'une fois."
----    ----    ----    ----   ----    ----




From -1412539252802169759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,57a259b526bf3a33
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,57a259b526bf3a33
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,57a259b526bf3a33
X-Google-Attributes: gid1109af,public
From: Christopher W. Buckley <cwbuckle@mtu.edu>
Subject: Re: FS: 250W Amp w/ RCI2950 and Antenna
Date: 1999/12/14
Message-ID: <834cvo$a96$2@campus3.mtu.edu>#1/1
X-Deja-AN: 560379817
References: <834037$gvn$1@campus3.mtu.edu>
X-Complaints-To: news@mtu.edu
X-Trace: campus3.mtu.edu 945141560 10534 141.219.151.35 (14 Dec 1999 03:19:20 GMT)
Organization: Michigan Technological University
NNTP-Posting-Date: 14 Dec 1999 03:19:20 GMT
Newsgroups: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap

Forgot to post to mtu.forsale!

Here it is.  In much less clean format.  It can be used in
one of two ways:

HAM Radio stuff.
Renegade CB stuff.


In rec.radio.cb Christopher W. Buckley <cwbuckle@mtu.edu> wrote:
:CW B>I've got the following equipment up for sale:

:CW B>1 - RCI 2950 10-meter radio w/ 11-meter modifications
:CW B>1 - 25W->250W linear amplifier, 3 settings, with receive preamp
:CW B>2 - 1000W capable "penetrator" style antennas (one tuned at 29Mhz,
:CW B>one tuned at 27.500 Mhz, easily retuned) magnetic mount.
:CW B>1 - 6 ft. Length RG-8 Coaxial cable between amp/radio
:CW B>2 - RCI-2950 style power cords.
:CW B>1 - Astatic Road Devil power microphone with RCI connector.

:CW B>A nice mobile station to be had, or maybe even a base with a little
```

```
:CW B>work.  Everything works really well. I'd like $400 for the setup.

:CW B>For those unfamiliar with the RCI-2950 radio:

:CW B>25W all mode (AM/FM/USB/LSB/CW) radio.  With modification it
:CW B>will transmit from 26-32Mhz continuously.  Has features of most
:CW B>10-meter only rigs, with a few extras like a roger beep, splits,
:CW B>memories, and channel or frequency display.

:CW B>There are many other modifications for this rig, and it is quite
:CW B>commonly available on the net or from Amateur Radio dealers.

:CW B>Please respond to cwbuckle@mtu.edu

:CW B>--
:CW B>----    ----    ----    ----    ----    ----
:CW B>Chris Buckley  --  KC0DBY
:CW B>finger: cwbuckle@mtu.edu for info.
:CW B>"Tous les champignons se mangent, mais
:CW B>il y'en a qui ne se mangent qu'une fois."
:CW B>----    ----    ----    ----   ----    ----



--
----    ----    ----    ----    ----    ----
Chris Buckley  --  KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais
il y'en a qui ne se mangent qu'une fois."
----    ----    ----    ----   ----    ----





From 4180191980010041331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: "Julian Htun" <jhtun@kc.rr.com>
Subject: Question: Modified CB Radio
Date: 1999/12/14
Message-ID: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 560389477
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945144250 24.94.175.192 (Mon, 13 Dec 1999 22:04:10
CST)
NNTP-Posting-Date: Mon, 13 Dec 1999 22:04:10 CST
Newsgroups: rec.radio.cb

Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a CB
Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
```

Thank you.
-Julian

From -3852865873963686021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,650bc4e1f536b1d9
X-Google-Attributes: gid106d41,public
From: goodwrench99@aol.com (Goodwrench99)
Subject: Re: RCI
Date: 1999/12/14
Message-ID: <19991214001933.07201.00000209@ng-ba1.aol.com>#1/1
X-Deja-AN: 560406254
References: <82sid4$ej2@nntp.seflin.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check out Panther Electronics

Head to my website and check it out in the links...

They sell parts and service to all RCI models.

http://hello.to/cbradio

From 1031670777312734332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,59987348789a1efc
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: cherokee cbs-1000 for sale!
Date: 1999/12/14
Message-ID: <8pk54.7526$ic7.223982@newsfeed.intelenet.net>#1/1
X-Deja-AN: 560406255
References: <21558-38505634-110@storefull-213.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945148612 209.213.147.181 (Mon, 13 Dec 1999 21:16:52 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Dec 1999 21:16:52 PST
Newsgroups: rec.radio.cb

Is the mod done to it? and do u have manual mic etc..
love you <chocalatejay@webtv.net> wrote in message

news:21558-38505634-110@storefull-213.iap.bryant.webtv.net...
> asking $165 like new email me if interested.
>
> dirty south
>

From -4251911973482605777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: CW on CB
Date: 1999/12/14
Message-ID: <834nqr$dpp$3@bashir.peak.org>#1/1
X-Deja-AN: 560419832
References: <831q00$62a$1@bgtnsc01.worldnet.att.net>
<22087-38547F6F-1@storefull-123.bryant.webtv.net>
<PvdUOCHxpEq25EljihOp8uv9TMHt@4ax.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

Jim (uscb_association@worldnet.att.net) wrote:
:
: >I believe that CW was, and is, legal on the Citizens Band under FCC part
: >15.  Output is limited to 100mw and there is a limit on the antenna
: >length. Some of the Rat Shack walkie-talkies have a provision for tone
: >modulated cw.
: >
: >Jim, W8EMS/9
:
: Sec. 95.412 (CB Rule 12) What communications may be transmitted?

... rest of quote deleted ...

The regulations do not apply to exempt transmitters.  In the 11 meter
band, a final input of less than 100mw and an antenna that is under a
specified length is exempt.

It is NOT a CB station - it is an experimental unlicensed transmitter.
Read the regulations that cover such transmitters - the rules are very
explicitly spelled out.

--
Bill Nelson   (billn@peak.org)

From -7809372169634519225

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: slow scan TV
Date: 1999/12/14
Message-ID: <834o4j$dpp$4@bashir.peak.org>#1/1
X-Deja-AN: 560419833
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
<19991213140740.04435.00000583@ng-ce1.aol.com>
<TRe54.1971$mv4.51010@news.rdc1.nj.home.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

prozac 625 (prozac625@bayshorenetwork.com) wrote:
: But anyone with a cable ready TV can receive it if they are close enough?
: That would be some cool shit.

No.  As the other person stated - it requires some special equipment.

For one thing, the scan rate is very slow - as is the data transfer rate.
So if you move slightly in front of the camera, the picture smears. It is
best for static pictures - such as a card with your call letters on it.

--
Bill Nelson   (billn@peak.org)

From -8256016532944346874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/14
Message-ID: <ivl54.68$A%2.21375@news.corecomm.net>#1/1
X-Deja-AN: 560422504
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945153102 216.214.204.224 (Tue, 14 Dec 1999 00:31:42 CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 00:31:42 CST
Newsgroups: rec.radio.cb

Sounds like you really have your act together there, Boo.  A scope that does
not read ACCURATELY to at least 125+ Mhz is just about useless for working
on radio gear at our freq's.  Most people don't realize that a 40 Mhz scope
is really only accurate to about 20 Mhz or so.  The frequency that the scope

is rated for is the 3 dB down point.

From my experience, most cheap scopes are severely bandwidth limited and have a hard time making spec.  Once they start to roll-off, they take a severe nose-dive in performance.  For my money, Tektroniks or H-P is the only way to go.  They cost more, but are built 100 times better than any of the others on the market.  They will easily surpass specs and last much longer than any of the budget brands.  I had a quad trace 275 Mhz H-P with digital storage ( very early version, but was still about $20K when new). Turned out that my trusty old Tek 465's gave better overall performance. Gotta love those ugly old antique's  :  )

I can easily tell when someone does not have a scope or does not know how to read the one that they have ( the mass majority of radio shops and "tweakers").  This is very obvious on some radios and especially amps.  Some of these folks are paying guys to "hot rod" or "super tune" their amps by changing part values or adding trimmer caps, etc...  Sure, the power looks impressive on the meters, but it is all harmonics and oscillation.  What they don't realize is that the amp is actually doing LESS power than before the modifications to it.  Besides greatly reducing the lifespan of the amp & pills, they wonder why they have swr problems ONLY when the amp is on !?!?!?!

Your observation about amps with bias going into oscillation is right on. The bias adds stability to the amp.  If it still oscillates, it is a REAL piece of junk or severely out of tune.  The little "blue faces" tend to do this and have come WAY down in quality over the years.  This is not to mention the amps that NEVER were quality in the first place.

The trick about raising drive levels and playing with the keying circuit to add stability is an old one.  Unfortunately, some of these folks take the "back-woods band-aid" approach to designing / building things.  I'm glad that we've got a few guys out here that have enough sense to know which end is up.   Sean
>

-=BOO=- wrote in message <834b7d$k9h$1@nntp4.atl.mindspring.net>...

Sean, I have seen this as well, if you ever see this on an amp that is biased with any voltage on the base of the transistors, that's when you really worry, it seems to me that on some of the amps the reason it does this is because there is not enough voltage present on the base of the transistors for them to fully function, in some cases it is like not all of the transistors were "keyed up". I have seen people attempt to fix this problem by redoing the keying circuit so it required more key to pull in the relay, therefor applying more RF voltage on the base of the transistors at the time of the relay making, They simply hid the problem instead of fixing it. Also a lot of the guys that repair these amps don't have a scope, or the scope they use does not read very high, say 20 or 40 MHz. My scope is 275MHZ, combine that with a spec analyzer and it is hard "hide" a oscillation problem.

--

          -=PEAKABOO=-

www.geocities.com/watergate_rollin/

From -4750791086051834577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/14
Message-ID: <mwl54.69$A%2.21458@news.corecomm.net>#1/1
X-Deja-AN: 560422506
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
<pw754.1777$mv4.48801@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945153170 216.214.204.224 (Tue, 14 Dec 1999 00:32:50 CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 00:32:50 CST
Newsgroups: rec.radio.cb

These can be had for WAY less than this at hamfests.  Sean
>

prozac 625 wrote in message ...
how much is birds version??? over $1,300.00
"Sean" <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
| Bird has offered digital read-out for years.  The only difference that i see
| is the personal ID number.  Sean
| >
|
| PowerStation <8675309@aol.com> wrote in message ...
| No subject)
| Friday, 10-Dec-1999 10:12:37
|
|   Message:
|   205.188.197.54 writes:
|
|   New!
|   Digital Bird reading meters,

|   Yes! They are here and now ready to order!!
|   Each unit is hand-built by the "Master" himself,
|   This is one item that you will not see duplicated by the copycats.
|
|   This is one TRICK item. With this you can read forward , reflect and SWR
| readings. It has a protective alarm built-in to protect you from exceeding
| the highest SWR that you have programmed, plus, each one is programmed
with
| a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man
| this thing is FAST! No more slow reading analog meters and counting all of
| those little lines to see your watts! Digital reading is instant and
clear!
| This can be used in your home or "Your Long-nose Suburban" and is capable
of
| reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
|   ==================================================================
|   Of course its a davemade    coming soon pics to follow.
| http://members.aol.com/davemade1
|
|
|

From -6675614856829876653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: Petition Filed With FCC
Date: 1999/12/14
Message-ID: <19991214020419.15417.00000465@ng-cv1.aol.com>#1/1
X-Deja-AN: 560430805
References: <s5bl1c7i53142@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

<<no matter how hard you try, no matter what rules are going to be made
(or lobbied) by you HAM's for CB'ers, the problem will never go away>>

Rules for CB'ers aren't being lobbied for by hams. The Ehlers Bill and similar
legislation was born from interference complaints by average citizens
fed up with having to tolerate their local 27 MHz splattermeister and getting
little or no action from the Feds.

<<For every one CB'er busted for running more than 4 watts on AM and 12 watts

on SSB, there is 5-10 newbies to take their place.  Learn it, live it, deal with it!
Fact of life.>>

Maybe the problem won't go away, but things could get tough enough so that only hard core outlaws would remain.

---

From 2707599455422987775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4a8f1add86446f8
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: LA 900 Question
Date: 1999/12/14
Message-ID: <y2m54.74$A%2.22173@news.corecomm.net>#1/1
X-Deja-AN: 560430806
References: <10578-3852B5C4-134@storefull-298.iap.bryant.webtv.net>
<19991213083154.16809.00000461@ng-ff1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945155358 216.214.204.224 (Tue, 14 Dec 1999 01:09:18 CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 01:09:18 CST
Newsgroups: rec.radio.cb

This amp EASILY pulls 70 amps if being pushed.  They are a pain in the ass to work on too.  Feed it some heavy wiring and don't drive the piss out of it.  It will last a lot longer this way.  Sean
>

EXPORTSRUS wrote in message
<19991213083154.16809.00000461@ng-ff1.aol.com>...
>
>Thanks for answering my question on radios. I have one more question
>about a LA 900 amp.
>Bought  the LA 900 from a friend who needed money. It has never been
>used.. Is this a good amp? Is it high drive or low drive? How many amps
>does it draw to operate, and what is the little red light on the front
>right side for.( It says Heat)..If I use this and it needs service, is
>there someone who works on these? Thanks Alan
>
The LA 900 is the same unit that used to be called TX 800.  The Input drive is 6 watts or less.  The max current draw is around 70 amps.  The LED that says heat comes on if the amp reaches 175 degrees or hotter, lets you know to let it have a breather.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -2542710048247124284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/14
Message-ID: <yZl54.71$A%2.22113@news.corecomm.net>#1/1
X-Deja-AN: 560430807
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945155038 216.214.204.224 (Tue, 14 Dec 1999 01:03:58 CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 01:03:58 CST
Newsgroups: rec.radio.cb

Ford has always made heads that take deep breaths, but they never know how to exhale.  A perfect example is the Mustangs of a few years back (5.0 liter).  Four SMALL catalytic converters ???  Put that on a Camaro and see how it runs !!!  As it is, the 302's KILLED the 305's.

For another example, take the Boss 302 or 351 Clevelands.  They used intake valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454 Chevy's.  Too bad they had horrible dog-legs in the exhaust ports and choked the piss out of power output.  429's and 460's also suffer the same "potato in the tail pipe" exhaust port design.  This does not include the Boss 429 or ( to a lesser extent )the 429 Cobra Jet / Super Cobra Jet designs

Ford also made far more racing parts in the muscle car hey-day's than any other manufacturer.  Take the 427 for instance.  They had the standard "low riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads and even "single overhead cam" designs.  Each one used different port and valve dimensions and was tuned for different RPM ranges.

The 351 Cleveland also used different heads for the 2 and 4 barrel versions.
While Chevy changed intakes and lost cam duration / lift when going from a 4 to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc...
The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies" on the vette's were smaller 2.02" valves.  The Ford 4 barrels used 2.19" intakes for their 4 barrels and race versions.

Ford also made more dual quad and six pack equipped cars from the factory than any other manufacturer.  In fact, as far back as 1955 you could
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

purchase a V-8 with dual quads and a Paxton Supercharger from the factory an option of the 312 found in the early T-birds).

Just for the record, Fords won more Nascar races from 63' - 70' than all other makes combined.  Here's another one just so that you don't think i'm overtly biased  :  I have owned more than a dozen GM's ( Big block Chevelle SS,  482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd 355" Chevy in a T/A, several 355" camaro's, etc... ).  I still own an old Stingray Corvette.  If it came down to it and i was going to restore another old muscle car though, it would be a Ford.  Just my preference (although you can't deny history).  Sean
>

Matthew wrote in message <38558480.5E78@execpc.com>...
comparing a 302 to a 350 is like apples to oranges... or should I say cherrys to lemons. Try comparing something of the same basic block size like a 351M to a 350...

phil wrote:
>
> Hank,
> >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> >always gotta work on em!!
> You're wrong!
>
> Ford have been trying to catch up on Chevy's 350 for years. That 302
> just cannot cut it.
>
> Why do you think Salleen's been so busy tuning Mustangs:-))
>
> I'll take one of Lingenfelter's turbo Buick's as my sleeper.
>
> Phil / UK

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

```
From -7560536294241704678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,83a617b981e385e4
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: FS: rci pres uniden connex
Date: 1999/12/14
```

```
Message-ID: <T%l54.72$A%2.22144@news.corecomm.net>#1/1
X-Deja-AN: 560433577
References: <8341hd$vki$2@nntp5.atl.mindspring.net>
<19991213193513.07201.00000086@ng-ba1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945155187 216.214.204.224 (Tue, 14 Dec 1999 01:06:27
CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 01:06:27 CST
Newsgroups: rec.radio.cb

This one sounds WAY too good to be true.  Be careful, Steve.  Sean
>

Ripsy wrote in message <19991213193513.07201.00000086@ng-ba1.aol.com>...
i'll take them all for $400
steve





From -8797248904870571l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ec56413027adea8
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Question about prices
Date: 1999/12/14
Message-ID: <l8m54.79$A%2.21753@news.corecomm.net>#1/1
X-Deja-AN: 560433578
References: <19991212223324.22707.00000433@ng-bk1.aol.com>
<19991212230942.11861.00000455@ng-cl1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945155729 216.214.204.224 (Tue, 14 Dec 1999 01:15:29
CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 01:15:29 CST
Newsgroups: rec.radio.cb

Pretty much have to agree.  While the 122 can be a decent talker, it is
noisier on RX and is a pain to modify.  You also have to install an "expo
kit" to get channels in it.  On an SSB radio, this means that the radio will
NEVER be properly aligned on frequency for all modes in all the bands.  Save
your money and buy a more worthwhile rig.  Use the 122 as a back-up.  Sean
>

William Warlock wrote in message
<19991212230942.11861.00000455@ng-cl1.aol.com>...
>Just wondering What i should pay to get a channel mod put in my radio.  It
is
>a
>uniden pc 122xl.  Just wondering if the l;ocal shop here is trying to screw
>me.
> Thanks for any info.
```

Fella, for what it's worth, please heed this advice. Sell the 122 and get a
SuperStar 3900. You'll have all your channels, a much better taking radio,
and
only a few more $ than you'll have in that 122 after adding channels, and
122's
are very low performers.
Wm.

The artist formerly known as "Cheez"

---

From 1540005210939311069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Need Puter help..... PLEASE......
Date: 1999/12/14
Message-ID: <hlm54.84$A%2.22682@news.corecomm.net>#1/1
X-Deja-AN: 560433579
X-Trace: news.corecomm.net 945156557 216.214.204.224 (Tue, 14 Dec 1999 01:29:17
CST)
NNTP-Posting-Date: Tue, 14 Dec 1999 01:29:17 CST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I'd like to change my "word wrap" for posting on the NG. I notice that my
posts are extremely choppy looking and hard to follow. I am NOT a computer
wiz to say the least. Anyone tell me how to do this ???? How many
characters should i set it at ??? ANY help appreciated. Sean
>

---

From -2141363983043931335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,20659fda75f8a230
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: connex radios
Date: 1999/12/14
Message-ID: <5hm54.82$A%2.22372@news.corecomm.net>#1/1
X-Deja-AN: 560436069
References: <cLe54.4477$DK1.86313@typhoon2.kc.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945156289 216.214.204.224 (Tue, 14 Dec 1999 01:24:49
CST)

NNTP-Posting-Date: Tue, 14 Dec 1999 01:24:49 CST
Newsgroups: rec.radio.cb

I have noticed that the Connex 3300 series radios have gone down in quality lately. They are using cheaper transistors, lower grade capacitors, etc... to keep the costs down.

As to the 4400, i'm assuming that it uses the new style board. Good power and modulation along with killer RX ( maybe TOO good with all of the noise right now) make for a solid radio. Like any of the other "export" type radios, it will need some TLC before going out the door though. Find a competent shop that will ruggedize the chassis and inspect for bad solder joints BEFORE selling you the radio. Make sure you get a good warranty too. Stay away from anyone that mentions "super mod'ing" your radio. Sean
>

thunder wrote in message ...
Looking for comments on connex radios, primarily the 4400hp. I am looking for comments as far as power goes, receive and especially durability. I slip seat everynight so I need something that can hold up to that kind of abuse..

thank you.

From -48009999594984140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53a64eac7bc24528,start
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: President Adams
Date: 1999/12/14
Message-ID: <8355a9$slo$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 560470460
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have one of these rigs & it seems very weak on the ssb transmit, does anyone know what I can do to improve it?.

Thanx

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From -9045520844659918034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,34106ac6c28119da,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,34106ac6c28119da,start
X-Google-Attributes: gid1109af,public
From: Dan <k4lyp@webdeals.net>
Subject: Teaberry Tele "T" info needed
Date: 1999/12/14
Message-ID: <38562A87.69811E8B@webdeals.net>#1/1
X-Deja-AN: 560487074
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 945171070 209.214.48.30 (Tue, 14 Dec 1999 06:31:10 EST)
Organization: webdeals.net
MIME-Version: 1.0
Reply-To: k4lyp@webdeals.net
NNTP-Posting-Date: Tue, 14 Dec 1999 06:31:10 EST
Newsgroups: rec.radio.cb,rec.radio.swap

A friend of mine has a mint, and I do mean mint Teaberry Tele T 23 channel base cb radio that is still in the original box with all the papers and foam. I believe this radio was made in the early 1970's. If you have any idea what this radio is worth please email me and let me know.

It even has the FCC application for the CB license with it. I have never seen something this old, in this condition.

I have pictures of it if interested.

---

From -2866988706533385446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29299e7af30bfe76
X-Google-Attributes: gid106d41,public
From: noel153@aol.com (NOEL153)
Subject: Re: FS: Cobra 148gtl & Cobra 200xl
Date: 1999/12/14
Message-ID: <19991214070405.22714.00000704@ng-bk1.aol.com>#1/1
X-Deja-AN: 560498505
References: <384DB735.E7505E30@home.com>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i want the cobra 148 gtl email me noel153

---

From 6793332244033941507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d1271b3311ddbbbd
X-Google-Attributes: gid106d41,public
From: bobco@(ns)i-2000.com
Subject: FS  Sam's Photofact CB Radio Books #16-22-44
Date: 1999/12/14
Message-ID: <38593800.175131148@news.i-2000.com>#1/1
X-Deja-AN: 560501678
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@i-2000.com
X-Trace: newsreader.i-2000.net 945174406 207.41.174.180 (Tue, 14 Dec 1999 07:26:46 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Dec 1999 07:26:46 EST
Newsgroups: rec.radio.cb

FS  Sam;s Photofact CB Radio Series #16--22--44 in good shape...$10.00+$3.20 shipping for the three......pse remove the (ns)    from my adr, or click on  bobco@i-2000.com

---

From -4118273153304108056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: question about switching supplies
Date: 1999/12/14
Message-ID: <19991214080709.20818.00000698@ng-da1.aol.com>#1/1
X-Deja-AN: 560513207
References: <3855902B.4676D3EA@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi MC. thanks for the advice man. where can i find the ICT? ive never heard of them. take a look at this and tell me what you think. i'm hoping this sint a cheapo supply made for cb'ers but i wouldnt doubt it.
http://www.coaxkid.com/cascade/pc75.html

>
>Thankfully, Tim, the days of hashy switching power supplies are winding down.

>If
>you stick to a reputable brand name, that is to say not a "hobbiest quality"
>one,
>you should be in good shape. Switching supplies generate maximum noise when
>they
>are generating maximum current. In your case this'll be Tx. The hash noise is
>very
>unlikely to have any effect on your transmission. It is the noise from the
>supply
>getting back into your Reciever that will cause grief. I like Astron linear
>power
>supples, but I don't trust them to make a decent switcher. I repaired one the
>other
>day that used a 556 timer for the switching function and the threshhold of
>conduction on an NPN transistor for the "reference". It works, but this
>design is
>about 20 years out of date now. I would recommend something from the folks at
>ICT.
>Very good value, reliable, specifically made for two way radios and they have
>models for all the current you'll ever need - up to 100A.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 4574827179479551411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29a6aeeb6dc35c55,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: the skip today is awesome
Date: 1999/12/14
Message-ID: <19991214083534.02256.00000871@ng-cp1.aol.com>#1/1
X-Deja-AN: 560523291
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am listening to whales on upper freqs all morning

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From -1775192043841367653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/14
Message-ID: <19991214083617.23614.00001629@ng-ba1.aol.com>#1/1
X-Deja-AN: 560523292
References: <yZl54.71$A%2.22113@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sean,
You forgot the real jewel...
68 1/2 Super Cobra jet Mustang..
428 aluminum head one 4BBL
390(conservative HP)
They did 105 1/4 mile from factory with high speed rear end at like 13 sec.
Put a 4.88 under it and low 11.1 1/4 mile times were there with a only a tune
and hooker comp headers. That was a real factory hauler. Stock top end was
enough to take most vettes. It screamed.
The secret on the 289-302 blocks was to put 351 winsdor heads, larger valves,
mill.40 off the heads to keep up compression, and do the 6250b cam, offy 360
intake, holley 650 dual pumper , accel dist.,headers....400 hp. I did one of
those in a stock 66coupe....Oh, don't forget to upgrade the radiator, it has
to get the heat out.
It was factory wimbledon white with the blue center wires, burgundy interior.
Looked factory stock, 11 discs to stop it. Yes I stole a few Z28's at the
stoplights :-)
51 is outta here................
>Ford has always made heads that take deep breaths, but they never know how
>to exhale.  A perfect example is the Mustangs of a few years back (5.0
>liter).  Four SMALL catalytic converters ???  Put that on a Camaro and see
>how it runs !!!  As it is, the 302's KILLED the 305's.
>
>For another example, take the Boss 302 or 351 Clevelands.  They used intake
>valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454
>Chevy's.  Too bad they had horrible dog-legs in the exhaust ports and choked
>the piss out of power output.  429's and 460's also suffer the same "potato
>in the tail pipe" exhaust port design.  This does not include the Boss 429
>or ( to a lesser extent )the 429 Cobra Jet / Super Cobra Jet designs
>
>Ford also made far more racing parts in the muscle car hey-day's than any
>other manufacturer.  Take the 427 for instance.  They had the standard "low
>riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads
>and even "single overhead cam" designs.  Each one used different port and
>valve dimensions and was tuned for different RPM ranges.
>

```
>The 351 Cleveland also used different heads for the 2 and 4 barrel versions.
>While Chevy changed intakes and lost cam duration / lift when going from a 4
>to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc...
>The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies"
>on the vette's were smaller 2.02" valves.  The Ford 4 barrels used 2.19"
>intakes for their 4 barrels and race versions.
>
>Ford also made more dual quad and six pack equipped cars from the factory
>than any other manufacturer.  In fact, as far back as 1955 you could
>purchase a V-8 with dual quads and a Paxton Supercharger from the factory
> an option of the 312 found in the early T-birds).
>
>Just for the record, Fords won more Nascar races from 63' - 70' than all
>other makes combined.  Here's another one just so that you don't think i'm
>overtly biased  :  I have owned more than a dozen GM's ( Big block Chevelle
>SS,  482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd
>355" Chevy in a T/A, several 355" camaro's, etc... ).  I still own an old
>Stingray Corvette.  If it came down to it and i was going to restore another
>old muscle car though, it would be a Ford.  Just my preference (although you
>can't deny history).  Sean
>>
>
>
>Matthew wrote in message <38558480.5E78@execpc.com>...
>comparing a 302 to a 350 is like apples to oranges... or should I say
>cherrys to lemons. Try comparing something of the same basic block size
>like a 351M to a 350...
>





From 2976566646846001704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,182e23091ec51a89,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: FS: Midland 79-290
Date: 1999/12/14
Message-ID: <13645-38564540-127@storefull-116.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560526849
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAr6V3lIrWCutGyRZACyiFixjqQ6ECFQCFpKB/1/
Fnn9XdTiBvi5W3LbX5lA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Midland 79-290 am/ssb moble radio. Excellent condition with box, manual,
mic,  mounting bracket, and power cord. $75.00 plus shipping sorry no
```

cods.

From 1336284339848221629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427f61c9c4fc421d,start
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: 858 washington channel switch schematic
Date: 1999/12/14
Message-ID: <945178746.861723@hearts.q-net.net.au>#1/1
X-Deja-AN: 560526850
Cache-Post-Path: hearts.q-net.net.au!unknown@elle28.q-net.net.au
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Priority: 3
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Wed, 15 Dec 1999 00:39:07 EST
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

From 1228501597077136578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29a6aeeb6dc35c55
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: the skip today is awesome
Date: 1999/12/14
Message-ID: <382EB2A5.CAD@no.net>#1/1
X-Deja-AN: 560526851
Content-Transfer-Encoding: 7bit
References: <19991214083534.02256.00000871@ng-cp1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net

X-Trace: news.flash.net 945180050 216.215.67.221 (Tue, 14 Dec 1999 08:00:50 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 14 Dec 1999 08:00:50 CST
Newsgroups: rec.radio.cb

Justin wrote:

>
> i am listening to whales on upper freqs all morning

I hope these whales have water-proof radios.

From 6068784144863736440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
From: griffithj@my-deja.com
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/14
Message-ID: <835rp9$9r3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560549714
References: <384ff6c1.2469870@172.16.1.166>
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 204.134.208.36
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 14 16:38:01 1999 GMT
X-MyDeja-Info: XMYDJUIDgriffithj
Newsgroups: rec.radio.cb,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.6 [en] (WinNT; I)

I have used the Hamsticks and ordered them from lake view each time. Yes I did back into something and snap my 40 meter hamstick off right at the base. I got to see how they were made in doing so. Then the price for the hamstick went up to $24 or something like that, an I felt the price a little high. So I had already invented a new mount for my truck, only works for someone with a real bumper, I designed a new mast, made my own single band Hi-Q coil for 40 meters and 20 meters.
The difference between my homebrew Hi-Q (mush less bandwidth) system and the hamstick, is I built the antenna for about the same price, and the receiver came alive. With the hamstick I never had QRM problems mobile, with the Hi-Q system I have to use filtering because the antenna now has real ears not just, for lack of better words, and in Don Johnson's words, "A dummy load on a stick". The hamstick works, and I was impressed with how well it worked for 19.95. But after building my own Hi-Q system, the hamstick is a " dummy load on a stick" for $24.95 plus shipping. If you don't have a real bumper, then the hamstick type antenna is still your only option for low profile mobile work. My antenna is only a foot longer then the hamstick and requires support at the tailgate edge, but the performance was worth it. I run 50 watts PEP

from a TT Scout. For me I always want to own a real bumper.
These are my personal building experiences and comparisons.
Jim, WA7NDD

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 826602323965071985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e51b3ca69c1d1585
X-Google-Attributes: gid106d41,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: PHASING HARNESS FOR FIRESTIXS
Date: 1999/12/14
Message-ID: <835moc$hrk$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 560555958
References: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
<82q3no$qm4$1@bgtnsc03.worldnet.att.net> <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 14 Dec 1999 15:12:12 GMT
X-ELN-Insert-Date: Tue Dec 14 07:15:02 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

With big trucks, and antennas on the mirrors (they can't really get them high enough without getting them 'picked off' all the time) it really does help having two antennas.

It's not so much that they are trying to 'cophase' and get a front/back directional antenna (although if they do get it wide enough, it might help somewhat) it's just that they have this huge metal shield out back they want to get around.

So from a truckers point of view, with a single antenna he has a VERY distorted coverage pattern that IS directional.  Having TWO antennas DOES make it appear, to him, to be more general in coverage.

Besides, is he REALLY going to get those antennas far enough apart to make his pattern all front/back?

Mike

Jim Tonak USCB -9 <uscb_association@worldnet.att.net> wrote in message
news:SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness,
they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my
last one
> >, they do look cool , but for total performance need to be 8 feet
apart , on
> >a pickup one ant. works just as well , we put 2 on big trucks ,
because they
> >help cut down on the darned thing being so directional because of the
large
> >metal trailers we pull .
>
> Huh?  A co-phased antenna system is bi-directional by nature.  A
> single antenna is more omni directional.  If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet

From 7245085989581024137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: which is the difference in using  AM or FM cb transmissions? (Bob)
Date: 1999/12/14
Message-ID: <3340-385655A2-106@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 560555959
Content-Transfer-Encoding: 7Bit
References: <3855e59c_1@news.greatbasin.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQOQuiCEZbe0N2/
kfC8svurJT1ZNwIVAMFMJvswPwgFxumLHDyTZULv+WHC
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

You are correct on the 2.5 Khz deviation for the new systems, however
have you listened to a 2.5 Khz transmission on an older receiver set for
the normal 5 Khz?  The audio is extremely weak.  In fact, the new radios

will have to have extra stages in order to bring the audio up to an acceptable level.

Given the current state of CB radio where AM transmitters are modified to the extreme, can you imagine the temptation to "peak" the deviation on an FM rig? We're talking wide-band here!

Let's not forget about a little guard band here also. With channels 10 Khz apart, the signal can't take up the whole 10 Khz. There has to be some "empty" space between channels to prevent splatter.

While I fully agree that FM has advantages, such as better audio, capture effect, less interference from static and other noise, I can see many problems if FM were allowed on the same channels as AM.

Just my opinion. Thanks for reading.

Jim, W8EMS/9

........................................................................
E-mail: W8EMS@Webtv.net
........................................................................
Cat -- The "other" white meat!

From 190861018392101832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: CW on CB
Date: 1999/12/14
Message-ID: <3340-385658CB-110@storefull-126.bryant.webtv.net>#1/1
X-Deja-AN: 560555960
Content-Transfer-Encoding: 7Bit
References: <834nqr$dpp$3@bashir.peak.org>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhQ067vIsE1D5zSZKtEWU+M8Mk4s5wIVALAmMn+iDhFc7JZV63DOamOdHSsn
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Was the original poster speaking of the legal definition of CB as a radio service, or was he using the term CB to refer to the 27 Mhz radio band in general?

Perhaps I was in error when I assumed the latter. No, CW is not legal when transmitted from a station which receives authority to operate under part 95.

However, CW is legal when transmitted on the same frequences by a station which is authorized to transmit under part 15.  It is also legal in some other parts of the world which uses the 27 Mhz band for other services.

Hope this clears up the confusion.

Jim, W8EMS/9

.........................................................................
E-mail:  W8EMS@Webtv.net
.........................................................................
Cat -- The "other" white meat!

---

From -1983047556303210167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,103c8bc164625201,start
X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Disabling the B+ Regulation of Tr-49/51
Date: 1999/12/14
Message-ID: <835o18$23f$1@news.asacomp.com>#1/1
X-Deja-AN: 560566245
X-Trace: news.asacomp.com 945185640 2159 199.178.136.53 (14 Dec 1999 15:34:00 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 14 Dec 1999 15:34:00 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

---

From 5334402910629402534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3513b527bc5b0e44
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)

```
Subject: Re: 148f gtldx+ mods
Date: 1999/12/14
Message-ID: <13666-3856684C-66@storefull-132.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560579133
Content-Transfer-Encoding: 7Bit
References: <19991212065812.15415.00000109@ng-cv1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQHW5whleHY2b8v1DTVjT0+bMuXYQIVAKLJskFlO/
Jzf6uK3TtZQIJLZFUX
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Click below,
For all you want to know!

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================




From -1043181515092338932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/14
Message-ID: <19991214113216.26031.00001001@ng-cf1.aol.com>#1/1
X-Deja-AN: 560582069
References: <yZl54.71$A%2.22113@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Damn Sean,I didnt know you were a fellow ford man!My 67 mustang coupe runs 11
sec 1/4 miles with a 289.Took quite some time and a lot of cash but it was well
worth it!Have a merry xmas!!
317 Smog Control
TJ Border Controller
```

From -2492466334336225505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/14
Message-ID: <19991214113651.26031.00001003@ng-cf1.aol.com>#1/1
X-Deja-AN: 560584823
References: <ivl54.68$A%2.21375@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Sean,have you worked on any skullcracka amps?If so what do you think of them as far as performance and overall construction?
317 Smog Control
TJ Border Controller

---

From -2614322197879355879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67096bef136cd3f9
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: How Much for d-104m6b?
Date: 1999/12/14
Message-ID: <19991214113858.22960.00000848@ng-fe1.aol.com>#1/1
X-Deja-AN: 560587722
References: <19991213205632.18742.00000622@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

$45.95 new wired for your radio 4 or 5 pin screw on plug.  Battery not included

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

---

From -6489552141289054777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public

From: rsmith9695@aol.com (RSmith9695)
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/14
Message-ID: <19991214120605.22964.00000948@ng-fe1.aol.com>#1/1
X-Deja-AN: 560595356
References: <38551F29.3A4B45E1@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi MC,
Thanks for the response.I didn't think the IMAX would be better than the ground plane.However, I was wondering if it was as good or nearly so.It would be soo much easier to put in a tree,because of the lack of radials.I have a tower but am planning to move soon.So I don't want to put up the tower here.I would like to get an antenna in a tree though.The ground plane at 30ft just don't get it.Also at 50or 60ft should I be concerned about lightening?
Thanks much
Rob

---

From 2615356780602660849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,646f7b66a94375f9,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: ANOTHER REDNECK JOKE!
Date: 1999/12/14
Message-ID: <eWu54.2804$mv4.57024@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560598240
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945191690 24.3.194.50 (Tue, 14 Dec 1999 09:14:50 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 09:14:50 PST
Newsgroups: rec.radio.cb

A small Georgia Wild Animal Park had acquired a very rare species of gorilla. Within a few weeks, the female gorilla became very difficult to handle. Upon examination, the park veterinarian determined the problem. The gorilla was in heat. To make matters worse, there were no male gorillas of the species available. While reflecting on their problem, the park administrators noticed Ed, a part time redneck intern, responsible for cleaning the animals' cages. Ed, like most rednecks, had little sense, but possessed ample ability to satisfy a female of ANY species. So the park administrators thought they might have a solution. Ed was approached with a proposition; would he be willing to have sex with the gorilla for $500. Ed showed some interest, but said he would have to think the matter over carefully. The following day, Ed announced that he would accept their offer, but only under three conditions: "First", he said. "I don't want to have to kiss her. "Secondly, you must never tell anyone about this." The park administration quickly agreed to these conditions, so they asked what was his third condition. "Well," said Ed. "You've gotta give me another week to come up with the five hundred bucks."

---

From -7999080517175471218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c494489c52c233,start
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Lay Antenna on Side?
Date: 1999/12/14
Message-ID: <836b45$m0t$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560621263
X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 209.239.212.77
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 14 20:59:53 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Hey - I park in a garage every day, so I can't leave my antenna mounted to my roof (low clearance). It is a Wilson 1000 mag mount, so I take it down and put it in the back of my SUV, which means it lays on its side for a few hours a day. Then I put it back at the exact spot where it was previously. Does putting the antenna on its side like this affect its performance?

On another note-
Are there any good CB clubs that operate in the San Diego, CA, area? If so, when and on what channel?

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 79921312123943308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,103c8bc164625201
X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Disabling the B+ Regulation of Tr-49/51

Date: 1999/12/14
Message-ID: <83636o$c8c$1@news.asacomp.com>#1/1
X-Deja-AN: 560636314
X-Trace: news.asacomp.com 945197080 12556 199.178.136.100 (14 Dec 1999 18:44:40 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 14 Dec 1999 18:44:40 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

From -1069647985891233099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c
X-Google-Attributes: gid106d41,public
From: "Anthony Cash" <kd4k@ga.prestige.net>
Subject: Re: President Washington No AM modulation HELP!
Date: 1999/12/14
Message-ID: <phw54.1302$ce3.34736@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560636315
References: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
<3855e5f9_1@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: typ11.nn.bcandid.com 945197269 205.229.252.193 (Tue, 14 Dec 1999 13:47:49 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 13:47:49 EST
Newsgroups: rec.radio.cb

It's an 8719
still haven't figured it out.
Tony

"Bob C." <bob@bigbird.reno.nv.us> wrote in message
news:3855e5f9_1@news.greatbasin.net...
>
> Anthony Cash <kd4k@ga.prestige.net> wrote in message
> news:eYb54.47$N91.4768@typ11.nn.bcandid.com...

> > Got a President Washington that has VERY weak AM modulation.
> > SSB works fine so I know the final and driver are OK.
> > I have done all the following already
> > 1. Changed the audio output/modulator chip (although receive audio
> and PA
> > audio are good except when volume is turned up past about 12
> o'clock, it
> > squeals on receive)
> > changing the chip did not help any of this.
> > 2. replaced the 2 transistors in the modulator circuit (Q34 &
> Q35).
> > 3. changed or checked diode and electrolytic capacitors associated
> with
> >     the Audio output chip and modulator/AM power circuit.
> >     This thing is about to drive me crazy.
> > Has anybody out there had this problem and it so what was the fix.
> > Please don't tell me to take it to a radio shop. I am a radio shop
> but just
> > can't seem to figure this one out.
> > Thanks in Advance
> > Tony
> >
>     Which Washington? The 858 or the 8719 chassis?
>

From 7978725505460618287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/14
Message-ID: <385688C0.1E98@imt.net>#1/1
X-Deja-AN: 560646020
Content-Transfer-Encoding: 7bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<19991213182720.03302.00000592@ng-fn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Bluedevil wrote:
>
> Everyone talks on Am and Am is ampified modulation and fm is something like
> frequency modulation..
> More noise on fm

Actually AM stands for amplitude modulation.

```
From 7914372015155141373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/15
Message-ID: <ZMW54.12$MN.2403@news2.voicenet.com>#1/1
X-Deja-AN: 561204681
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945305785 209.71.86.41 (Wed, 15 Dec 1999 19:56:25 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 19:56:25 EST
Newsgroups: rec.radio.cb

MC, The truth is what it is. This crap is not made up You can believe it or
not that is your choice but the facts are what they are.


MC Turner <c_turner@ix.netcom.com> wrote in message
news:3855197A.67E30C42@ix.netcom.com...
> Yep...  I wonder who made that crap up...  Probably some Dave made
pusher...
>
> MC
>
> William Warlock wrote:
>
> > >From: "Waveguide" waveguide@aol.com
> > >Is it true 123 the  is no longer affiliated with X-Force this is the
latest
> > >news i have heard,
> >
> > No, it is not true.
> >
> > > since 123 was the main man behind x force getting there
> > >start  he brought davemades technology, customers, suppliers etc  with
him.
> >
> > I can't speak for customers or suppliers, but the technology has been
```

```
around
> > for decades. If you'd like to claim he spent several years learning, and
used
> > his education and ambition to start his own company building a product
to his
> > standards, then that would be an accurate statement.
> >
> > >I am assuming he is not needed now ?  perhaps #12 is now on the
payroll.<
> >
> > 123 is an integral part of X-Force, and always will be. "#12" as you
call him,
> > is not nor has ever been a part of X-Force for monetary gain.
> >
> > Sounds like a lot of coveting, rumor, and gossip going on around here.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>
```

```
From -9158900586128241180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/15
Message-ID: <38583D5A.8AE0584F@hotmail.com>#1/1
X-Deja-AN: 561211909
Content-Transfer-Encoding: 7bit
References: <IWT54.1424$J4.27577@nnrp4.clara.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945307037 24.3.61.159 (Wed, 15 Dec 1999 20:17:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 20:17:17 EST
Newsgroups: rec.radio.cb
```

It is illegal to monitor 868 to 896 MHz with a scanner in the US.
Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.

```
Christopher Steen wrote:
>
> Hello.
> I'm new to all this "CB" stuff, but I was just wondering what frequency does
> a mobile Phone operate on as I want to use a scanner to pick up analogy
> signals from mob. phones?
```

> I know there's a frequency set aside for such devices, can anyone help?
> If anyone can help please E-mail me:
> Sorcerer671@freeuk.com

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -6799525732888481581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed13239b100f1c7b
X-Google-Attributes: gid106d41,public
From: jim <jimcar@erols.com>
Subject: Re: Skip Today
Date: 1999/12/15
Message-ID: <385842A8.7F1549EA@erols.com>#1/1
X-Deja-AN: 561217639
Content-Transfer-Encoding: 7bit
References: <19991213171011.24448.00000215@ngol06.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: Tr/z1tN26dWXYrcTVuThoQ9itoc7uG/cjz50bfRJnrw=
Organization: 4wheelingfreebander
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 01:36:12 GMT
Newsgroups: rec.radio.cb

gotta be the location ice 'cause i worked the bayou for a long qso just under the nickel the same day and also jamaica (not queens) was boomin and a bud from cuba would'nt stop talking to me.... ahhh aint it great to receive  ;) 73, jim

COLD as ICE wrote:

> I talked to Switch Blade from the Bayou and Black Diamond from Texas today for
> almost 1 hour!!!
> Waving my hand to all the other big boys out there that I may have forgot!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From 3905100628680979863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public

From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/15
Message-ID: <3858563c_1@news.greatbasin.net>#1/1
X-Deja-AN: 561244247
Content-Transfer-Encoding: 7bit
References: <19991213182720.03302.00000592@ng-fn1.aol.com>
<19991213205445.18742.00000620@ng-cq1.aol.com> <38568900.5216@imt.net>
<38578A7C.4EF8@worldlynx.net>
X-Trace: 15 Dec 1999 19:02:20 -0800, rno-max9-31.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38578A7C.4EF8@worldlynx.net...
> AB7RS wrote:
> >
> > BULL-oney,explain that one!
> >
> > Justin K. Stahnke wrote:
> > >
> > > the good thing about fm is that you audio shouldnt come
through on tvi/rfi.
> >
>
> Perhaps I can shed a little light on this statement. First of all,
> nothing is absolute, so running FM is no guarantee to eliminate
ALL TVI
> problems.
>
.....snipped.......

I can easily agree with Mr. Hall. I will go a step farther in saying it will help if you must use a linear. If you're running one of those "near class c" amps then this will minimize the distortion and resultant products leaving your amp. Hence, the rfi is minimized or eliminated. If you're running a decently biased amp but feel the need to overdrive it on voice peaks then this will help as well because you won't have to back the carrier off to get more swing i.e. headroom and you wont be overdriving the amp into distortion without the voice peaks. Hence, less distortion and less distortion products being transmitted.
BobC.

From -7260102314411886584

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/15
Message-ID: <839ks1$9c9$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561247313
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync> <38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
X-Priority: 3
X-Server-Date: 16 Dec 1999 03:04:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I believe that if installed right and the equipment is right, modulation kept at a respectable level, you could get away with a small broadcast station, but a lot of that will depend on the neighbors equipment as well. A lot of computer speakers with built in amps for instance, have roughly a 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the speakers (5 speaker system) 1 to the volume control and the power wire...all of these were 9'2" long, what a joke. Man you could bleed on those speakers with a walkie talkie in the front yard. A handful of .01's and a handful of ferrite beads and it is now bullet proof. I wish some of the equipment built in this and various countries would get the same treatment, maybe we would not have such a problem, the government had to let employs go because of the budget, no wonder with all the complaints, and to think that this probably could have been cut in half if they (FCC) would just enforce the laws on the filtering required on the electronics nowadays.
"Toll Free" <tollfree@bigradios.com> wrote in message
news:r0V54.1374$y3.53941@insync...
> > THAT is amazing. Where I used to live, I had people complaining while
I
> > ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> > (And it's not an A99), but I have no control over the cheap unshielded
> > junk that people buy. I find it truly amazing that you can run 3 KW
and
> > not get picked up by some cheap radio or phone. Your RF signal is
stong
> > enough by itself, even if it is clean, to overcome the weak shielding
> > that passes today. Is your utility wiring underground? That helps too.
>
>
> Coax quality, connector installation, brand of connectors, Unun
> installation, ground screening, height above the utilities (no, they are
not
> below ground...   Typical on-the-pole utes here), directional antenna (I
run
> a beam antenna), etc., etc., etc.

>
> It is not hard, but not easy, either.  If you know what you are doing,
it
> only takes legwork to make a good installation that keeps you, and the
> neighbors happy.
>
>
> Incidentally, their was one houses phones I was tearing up at 500 or
more
> watts....  Replaced one phone, and that solved that problem.
>
>
> Toll Free
>
>

From 6319809347255207061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <385858B3.7572F9C5@netzero.net>#1/1
X-Deja-AN: 561247314
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 945313980 3621046 209.245.130.199 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sean wrote:
>
> Adding bias reduces switching distortion, making the amp much cleaner to
> begin with.

Cleaner as far as switching distortion, but not cleaner
as far as harmonic and parasitic content or AM audio
signal quality since there is no information being
conveyed at the crossovers.

> The majority of "no bias" amps typically run into problems in
> this area due to the different levels of "gating" involved and their various

> gain curves.  The more pills involved, the bigger the variance and the
> problems. With no bias amps, one transistor might be fully on while the
> other is on the edge.  Talk about an imbalance in output !!!

If the drive signal is not split equally there will be an imbalance regardless of the level of bias.  Bias and the input drive signal are separate entities.  You're more likely to have an imbalance with a biased amp because the bias to the different pair can be unequal.  That can't be a problem when all the transistor bases are DC grounded.

> As to the Blue Faces, they are the same ones.  I have had MAJOR problems
> with the 450's and don't recommend them at all.

I think the 450 is a good amp and have never had any in for anything other than the usual abuse-generated problems.

> All of those amps use
> little "weasely" relays that don't hold up well.

I agree that the relays are small; however, I've only had to change one, and that was one that was defective right out of the box in a 225.

> This is not to mention the
> complete lack of quality control.  I have had brand new amps come in that
> had parts that were not soldered in, pills that were not properly seated,
> etc....

I've never seen a line of amps that was more consistent in its quality.  Other than the 225 mentioned earlier that had a bad relay, I've never had a problem with any of them coming in with problems.

> If you want to see these amps get REAL squirrely, put a metal lid on them
> instead of the plastic lid.  There's a reason that Otis went to the plastic
> and it wasn't strictly a matter of economics either.  I know that Dennis has
> experienced the same problems that i have ( not that this means i am right
> and your wrong ).

I remember corresponding with Dennis about that. He told me that it was a different brand that bought parts from some of the same sources. I think he said the brand was "Red Devil" or something like that.  I've tried the metal lid thing in the past and didn't notice any difference in performance.

> I used to like the blue faces before they were known as blue faces.  That

```
> basic design has been around for a long time.

     I remember the old Palomar Magnum Series amps.
     I don't see the new ones as being any worse
     overall.  They could use bigger relays; but,
     in my experience, relays are an expected
     problem area regardless of which ones are
     used.  Running the bias in on the input
     signal isn't the best way to go, but the
     mod I mentioned handles that painlessly.

     As to your addendum in the next post about
     Texas Star being your favorite produvction
     amp, I tend to agree that Texas Star is a
     good choice.  However, they too have their
     minor, irritating issues that make them less
     than the only and always best choice.

> Sean

--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------



From 7004256557730894283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/15
Message-ID: <839le0$6u5$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561251051
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 16 Dec 1999 03:14:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hummm??????
"PowerStation" <8675309@aol.com> wrote in message
```

```
news:ZMW54.12$MN.2403@news2.voicenet.com...
> MC, The truth is what it is. This crap is not made up You can believe it
or
> not that is your choice but the facts are what they are.
>
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:3855197A.67E30C42@ix.netcom.com...
> > Yep...  I wonder who made that crap up...  Probably some Dave made
> pusher...
> >
> > MC
> >
> > William Warlock wrote:
> >
> > > >From: "Waveguide" waveguide@aol.com
> > > >Is it true 123 the  is no longer affiliated with X-Force this is
the
> latest
> > > >news i have heard,
> > >
> > > No, it is not true.
> > >
> > > > since 123 was the main man behind x force getting there
> > > >start  he brought davemades technology, customers, suppliers etc
with
> him.
> > >
> > > I can't speak for customers or suppliers, but the technology has
been
> around
> > > for decades. If you'd like to claim he spent several years learning,
and
> used
> > > his education and ambition to start his own company building a
product
> to his
> > > standards, then that would be an accurate statement.
> > >
> > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> payroll.<
> > >
> > > 123 is an integral part of X-Force, and always will be. "#12" as you
> call him,
> > > is not nor has ever been a part of X-Force for monetary gain.
> > >
> > > Sounds like a lot of coveting, rumor, and gossip going on around
here.
> > >
> > > Wm.
> > >
> > > The artist formerly known as "Cheez"
> >
```

```
>




From 5860069195541337035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/15
Message-ID: <839lhc$lrc$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561251052
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net> <cLW54.10$MN.2839@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 16 Dec 1999 03:15:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

When will there be pictures up on the site to see?
--

          -=PEAKABOO=-

www.geocities.com/watergate_rollin/




"PowerStation" <8675309@aol.com> wrote in message
news:cLW54.10$MN.2839@news2.voicenet.com...
> yes, very true Sean. but this is his own design /version of a digital
> readout same functions different look and style. Just something else to
> offer the people as technology is expanded.
>
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> > Bird has offered digital read-out for years.  The only difference that
i
> see
> > is the personal ID number.  Sean
> > >
> >
> > PowerStation <8675309@aol.com> wrote in message ...
> > No subject)
> > Friday, 10-Dec-1999 10:12:37
> >
> >   Message:
> >   205.188.197.54 writes:
> >
> >   New!
> >   Digital Bird reading meters,
> >   Yes! They are here and now ready to order!!
> >   Each unit is hand-built by the "Master" himself,
> >   This is one item that you will not see duplicated by the copycats.
> >
> >   This is one TRICK item. With this you can read forward , reflect and
SWR
> > readings. It has a protective alarm built-in to protect you from
exceeding
> > the highest SWR that you have programmed, plus, each one is programmed
> with
> > a personal ID # to prevent up-grades or repairs by unauthorized
persons.
> Man
> > this thing is FAST! No more slow reading analog meters and counting
all of
> > those little lines to see your watts! Digital reading is instant and
> clear!
> > This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> > reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> >   ==================================================================
> >   Of course its a davemade    coming soon pics to follow.
> > http://members.aol.com/davemade1
> >
> >
> >
>
```

```
From 6821042518706293865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/15
Message-ID: <38585AD5.FF0C1651@netzero.net>#1/1
X-Deja-AN: 561251053
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <W2I54.545$A%2.52755@news.corecomm.net>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 945314525 3645859 209.245.130.199 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sean wrote:
>
> Thanks for the excellent step by step.  My word wrap was set for 76, so
> what's the deal ???  Sean

Oftentimes, setting it for 70 or less is better.

Or, you can do like I do and just hit "return"
at a convienient place where you know you're
not going to run past the screen edge.  That
technique works particularly well when responding
to other people's posts.  Tabbing out (like you
see here) is a nice touch as well.  These extra
keystrokes may seem like an unwanted hassle, but
once you're used to doing it you don't even notice
them anymore.
--
-------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------

From -8876601745852772331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <38585BB8.1D43AD41@netzero.net>#1/1
X-Deja-AN: 561254807
Content-Transfer-Encoding: 7bit
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 945314753 3623681 209.245.130.199 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of

> the cause?

Overdrive.  They're only 2 watt pots.  They
are especially susceptible to overheating when
set to a low resistance position that's not
zero resistance.  In other words, when they
are set to almost maximum but not quite.
--
-------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------

From -2274995625419214680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <839lrq$3ta$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561254808
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<838b0s$8520$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-Server-Date: 16 Dec 1999 03:21:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> Thats were tuning each individual output transformer with a trimmer
across
> the top helps out alot but, at the same time can be a detriment as well.
> You dont see that method done on that many boxes.
>
> KRS

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

This would not work, because as you put more RF into the amp and the transistors fully "switched on" then you would really have an imbalance.

```
From 7700238391943235288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <839m6e$b18$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561254809
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<838b0s$8520$1@newssvr03-int.news.prodigy.com> <z6V54.1380$y3.53992@insync>
X-Priority: 3
X-Server-Date: 16 Dec 1999 03:27:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

Man that would be scary, to see enough RF in to burn up a balancing resistor, yet not be enough to "switch on" one of the transistors, especially if all the transistors show good.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Toll Free" <tollfree@bigradios.com> wrote in message news:z6V54.1380$y3.53992@insync...

> Sean was talking about the individual pairs of transistors...
>
> In that case, where one transistor is on, and the other isn't, you really
> see an imbalance, begin to burn up combiners, etc., etc., etc.
>
>

>
> Toll Free
>
>
>
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> >
> >
> >
> >
> >
> >
> > <<<<The more pills involved, the bigger the variance and the
> > problems. With no bias amps, one transistor might be fully on while
the
> > other is on the edge.  Talk about an imbalance in output !!!>>>>
> >
> >
> > Thats were tuning each individual output transformer with a trimmer
across
> > the top helps out alot but, at the same time can be a detriment as
well.
> > You dont see that method done on that many boxes.
> >
> > KRS
> >
> >
>
>

From 659805429793790427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcd62f5de21033f7,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!
Date: 1999/12/15
Message-ID: <3997-385861F7-18@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561271313
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhRhatxHXP8QBdJCmU5P6i+CvEtJZAIUNPto2AGzlM1vHSoFE0xxXnA9YtM=
Content-Disposition: Inline

Newsgroups: rec.radio.cb

PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A
70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL
CHANNEL MASTER ROTATOR ?

dirty south

From 7066809765928780818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <cVZ54.1387$y3.54706@insync>#1/1
X-Deja-AN: 561274467
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<F1V54.1376$y3.53911@insync> <04W54.3643$mv4.73858@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945318600 208.169.172.11 (Wed, 15 Dec 1999 22:30:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 22:30:00 CST
Newsgroups: rec.radio.cb

Yes.

The best thing to do is bypass the pot.

Their is a variable on the front of the Galaxy.

Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:04W54.3643$mv4.73858@news.rdc1.nj.home.com...
> Thanks so you say it is a 100 Ohm Pot? My friend is keying his Galaxy 99
At
> 1-2 watts but I believe the damage was done before he got the amp..
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:F1V54.1376$y3.53911@insync...
> | Yes, your friend is overdriving his amp.
> |
> |
> |
> | Toll Free

```
> |
> | prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> | news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> | > My friend Just called me with a Texas Star 667 and he said the
> | Potentiometer
> | > is burning up. I have no way of looking at the amp but if any one know
> of
> | > the cause?
> | >
> | >
> |
> |
>
>




From 5222596260442485494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/15
Message-ID: <xWZ54.1388$y3.54741@insync>#1/1
X-Deja-AN: 561274468
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
<839ks1$9c9$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945318685 208.169.172.11 (Wed, 15 Dec 1999 22:31:25 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 22:31:25 CST
Newsgroups: rec.radio.cb

I also run a Kenwood TS440SAT to do this.  That type of radio has to be kept
at near 100 percent audio just because it sounds like shit when overdriven.

When a real 11 meter radio comes in the house, bye bye to the amps.




Toll Free
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:839ks1$9c9$1@nntp8.atl.mindspring.net...
> I believe that if installed right and the equipment is right, modulation
> kept at a respectable level, you could get away with a small broadcast
```

> station, but a lot of that will depend on the neighbors equipment as well.
> A lot of computer speakers with built in amps for instance, have roughly a
> 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the
> speakers (5 speaker system) 1 to the volume control and the power
> wire...all of these were 9'2" long, what a joke. Man you could bleed on
> those speakers with a walkie talkie in the front yard. A handful of .01's
> and a handful of ferrite beads and it is now bullet proof. I wish some of
> the equipment built in this and various countries would get the same
> treatment, maybe we would not have such a problem, the government had to
> let employs go because of the budget, no wonder with all the complaints,
> and to think that this probably could have been cut in half if they (FCC)
> would just enforce the laws on the filtering required on the electronics
> nowadays.
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:r0V54.1374$y3.53941@insync...
> > > THAT is amazing. Where I used to live, I had people complaining while
> I
> > > ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> > > (And it's not an A99), but I have no control over the cheap unshielded
> > > junk that people buy. I find it truly amazing that you can run 3 KW
> and
> > > not get picked up by some cheap radio or phone. Your RF signal is
> stong
> > > enough by itself, even if it is clean, to overcome the weak shielding
> > > that passes today. Is your utility wiring underground? That helps too.
> >
> >
> > Coax quality, connector installation, brand of connectors, Unun
> > installation, ground screening, height above the utilities (no, they are
> not
> > below ground...   Typical on-the-pole utes here), directional antenna (I
> run
> > a beam antenna), etc., etc., etc.
> >
> > It is not hard, but not easy, either.  If you know what you are doing,
> it
> > only takes legwork to make a good installation that keeps you, and the
> > neighbors happy.
> >
> >
> > Incidentally, their was one houses phones I was tearing up at 500 or
> more
> > watts....  Replaced one phone, and that solved that problem.
> >
> >
> > Toll Free
> >
> >
>
>

```
From 2761736517723113054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: JB2000
Date: 1999/12/15
Message-ID: <WXZ54.1389$y3.54732@insync>#1/1
X-Deja-AN: 561274469
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net> <8399c5$rfn$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945318774 208.169.172.11 (Wed, 15 Dec 1999 22:32:54 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 22:32:54 CST
Newsgroups: rec.radio.cb

The transformers are rated at .6KVA, so keep the carrier in the 400 watt
level, and they will last forever..

Same thing with the SB220 and 221.



Toll Free






<bulldog1950@my-deja.com> wrote in message
news:8399c5$rfn$1@nnrp1.deja.com...
> In article <M_H54.541$A%2.52716@news.corecomm.net>,
>   "Sean" <bigfoot1@megsinet.net> wrote:
> > The JB 2000 was the one that had the driver tube in it.  The model
> that used
> > only the two 3-500's was the JB-1080 and had a band select switch on
> it.
> >
> > You would be REALLY surprised at what a clean Black Cat two tuber
> will sell
> > for.  WAY more than what you think.  At $350 with fresh tubes, i
> would take
> > ALL of them that i could find.  Sean
> > >
> >
> > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> >
> > <theradiodude@mail.com> wrote in message
> > news:385802c0.67783303@netnews.att.net...
> > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > wrote:
> > >
> > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > tubes do
> > > >they have and how many?
> > ..............
> > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > worth about $350 with mint tubes...
> > > ..............
> >
> >     There was another JB2000 that used a pair of 3-500's and had a
> > small driver stage tube also. I forget the driver tube number but it
> > allowed a low power rig to drive the amp to hi output.
> >     The transformers in these were pretty light duty so don't leave
> > it keyed at full output very long.
> >     I'm afraid I've been out of the CB stuff too long to be able to
> > give you a recent price on one of these.
> >                             BobC.
> >
> > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -6187716179182526499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: love you!
Date: 1999/12/15
Message-ID: <7ZZ54.1390$y3.54463@insync>#1/1
X-Deja-AN: 561274471
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com> <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
<831sd6$hss$1@nntp1.atl.mindspring.net> <_6D54.1335$y3.52144@insync>
<83759f$n18$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945318851 208.169.172.11 (Wed, 15 Dec 1999 22:34:11 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Wed, 15 Dec 1999 22:34:11 CST
Newsgroups: rec.radio.cb

No shit.

About the only way that you would miss it is if you and Jimmy Hoffa became close pals..

That was my point.

--Me

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83759f$n18$1@nntp6.atl.mindspring.net...
> To close to home to miss.
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:_6D54.1335$y3.52144@insync...
> > hehe
> >
> >
> > Hope to see you in Arlington next year...
> >
> > AC 1 Alternator should be up and running, too....
> >
> >
> >
> > Toll Free
> >
> >
> > "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> > news:831sd6$hss$1@nntp1.atl.mindspring.net...
> > > All of his post's combined take up less space than the one of you with
> > that
> > > 32 pill.
> > > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > > I just think it is a pain in the ass when you have to scroll though
> all
> > > the
> > > > Spam to get to the good messages.
> > > > And the only was I can delete them is to delete them all.
> > > >
> > > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > > news:38544F3B.F5BF7725@hotmail.com...
> > > > | I just been ignoring all love you's post. If that name shows up in
> > > > | my sender area, I immediately go to the next message! (I do that

```
> > > > | with other people, too!)
> > > > |
> > > > | prozac 625 wrote:
> > > > | >
> > > > | > Please don't flame me for this because I know every one on the
> news
> > > > group
> > > > | > feels the same way. You are trying to make a living or what ever
> > fine,
> > > > but
> > > > | > you are doing it the wrong way. Do you realize how desperate you
> > look?
> > > > Post
> > > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > > | > then list all the stuff. this way if someone is looking to buy
> > > something
> > > > | > that will be where they look. No one wants to read 20 messages
> from
> > > the
> > > > same
> > > > | > person selling %$*#@.
> > > > | >
> > > > | > Please just think about it before you attach me for trying to
> help
> > > you.
> > > > | > Please!
> > > > |
> > > > | --
> > > > | Happy Holidaze!
> > > > |
> > > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > > | (Unless you're afraid I won't see it!)
> > > > |
> > > > | Unit SIX-NINE Chesapeake Bay
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From 4086081090643399787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Need Puter help.....  PLEASE......
```

```
Date: 1999/12/15
Message-ID: <839qa7$ml0$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 561276931
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <W2I54.545$A%2.52755@news.corecomm.net>
<38585AD5.FF0C1651@netzero.net>
X-Server-Date: 16 Dec 1999 04:37:27 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If it looks "choppy" on your end, try expanding your program window.....
Just a suggestion...    Depends upon personal preference.  I know from my
pre MCSE years as a computer consultant, that most open their "readers" to
full window.  Though if "compatibility" is a concern, then set your wrapping
at 30-50....


Bill Eitner wrote in message <38585AD5.FF0C1651@netzero.net>...
|Sean wrote:
|>
|> Thanks for the excellent step by step.  My word wrap was set for 76, so
|> what's the deal ???  Sean
|
| Oftentimes, setting it for 70 or less is better.
|
| Or, you can do like I do and just hit "return"
| at a convienient place where you know you're
| not going to run past the screen edge.  That
| technique works particularly well when responding
| to other people's posts.  Tabbing out (like you
| see here) is a nice touch as well.  These extra
| keystrokes may seem like an unwanted hassle, but
| once you're used to doing it you don't even notice
| them anymore.
|--
|------------------------------------------------------------------
| -=[Bill Eitner]=-
|
|Link to A.M. Tutorial, rec.radio.cb FAQ
|and The Dark Side:
|http://kd6tas.conk.com
|------------------------------------------------------------------




From -892856873721015212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e5acd2dcf202a0d,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
```

```
Subject: WHAT MODEL RADIOS USE A 5 PIN MIC ?
Date: 1999/12/15
Message-ID: <26648-38586578-18@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561279559
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUArSDmn3XbEz8w4m90v+Xh9fhQRX4CFExmEL2+ntWjsOlrbr+h7X4fHT4d
Content-Disposition: Inline
Newsgroups: rec.radio.cb

COULD YOU PLEASE EMAIL ME THE MODELS.

dirty south




From -5117098837088351417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed55f4b57512874e,start
X-Google-Attributes: gid106d41,public
From: bob177@webtv.net (bob perdue)
Subject: A.R.F. 2001 CB
Date: 1999/12/15
Message-ID: <13700-385866D2-18@storefull-153.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561279560
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQpBaa9edMUR59KgHAxDnbeeX5+dwIVAIw7V1MTXFB+5fI5+9+X1AiGCSsx
Content-Disposition: Inline
Newsgroups: rec.radio.cb

  Looking for any info onthis radio.
A schematic would be nice also any one ever heard of it? or where I can
find info.







From -8007555304695726800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
```

Subject: Re: general observations
Date: 1999/12/15
Message-ID: <h%Z54.1391$y3.54750@insync>#1/1
X-Deja-AN: 561282400
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<838b0s$8520$1@newssvr03-int.news.prodigy.com> <z6V54.1380$y3.53992@insync>
<839m6e$b18$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945318989 208.169.172.11 (Wed, 15 Dec 1999 22:36:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 22:36:29 CST
Newsgroups: rec.radio.cb

I have done it..  To prove a point.

Use Motorola devices and put a standard yellow dot device on one side of the 2 pill.

In the remaining 3 holes, put double dot black devices.

The gain of the double dot black is so much higher that it will begin conducting WAY before the rest do.

There.  Done.

Toll Free
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:839m6e$b18$1@nntp8.atl.mindspring.net...
> Man that would be scary, to see enough RF in to burn up a balancing
> resistor, yet not be enough to "switch on" one of the transistors,
> especially if all the transistors show good.
> --
>
>            -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message

```
> news:z6V54.1380$y3.53992@insync...
> > Sean was talking about the individual pairs of transistors...
> >
> > In that case, where one transistor is on, and the other isn't, you
> really
> > see an imbalance, begin to burn up combiners, etc., etc., etc.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> > >
> > >
> > >
> > >
> > >
> > >
> > > <<<<The more pills involved, the bigger the variance and the
> > > problems. With no bias amps, one transistor might be fully on while
> the
> > > other is on the edge.  Talk about an imbalance in output !!!>>>>
> > >
> > >
> > > Thats were tuning each individual output transformer with a trimmer
> across
> > > the top helps out alot but, at the same time can be a detriment as
> well.
> > > You dont see that method done on that many boxes.
> > >
> > > KRS
> > >
> > >
> >
> >
>
>
```

```
From 8757958955475457 92
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
```

X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: RF Interference Problem
Date: 1999/12/15
Message-ID: <385873dc_1@news.greatbasin.net>#1/1
X-Deja-AN: 561283606
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu> <3855B11A.647D4F13@dcs.umd.edu> <3856E338.DDF99791@hotmail.com> <385824F2.BA304E8E@dcs.umd.edu>
X-Trace: 15 Dec 1999 21:08:44 -0800, rno-max5-21.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Dave Donoho <dave@dcs.umd.edu> wrote in message news:385824F2.BA304E8E@dcs.umd.edu...

> Nope... the amp is fairly new and unused and the jacks are in
> good shape.  Plus, the interference is present when plugging into any of
> the input jacks--main, stereo, aux, and even on the XLR mic jack,
> although it's not nearly as bad when using the XLR jack. Thanks though.

Well, I'm not an engineer nor do I normally repair guitar amps. However I do think I have an answer for you.

Apparently your inputs are balanced according to what I think I read while skimming through the posts.

I suggest that you install, at the jacks, a capacitor across the balanced part of the jack or input. This doesn't mean to chassis ground necessarily although this may be a second option. You'll need to determine which two pins are the input legs in each plug/jack combo.

What you'll be doing is eliminating the difference of potential across the two input legs. If there's no difference in potential then there's less chance for the input op amp or transistor to become biased into becoming a rectifier. By placing the cap across these points you've made sure that the rf voltage is pretty much equal on both legs.

The value of the cap will depend on the frequency of interference and the input resistance of the amp. If these are hi impedance inputs then I would start with a 100 pf. cap. You may need a higher value which you can parallel across any other caps there.

You don't want to go too high in value as this will start to roll off the high frequencies of your guitar or mic.

If this helps but doesn't eliminate it completely then you might also install a cap from either side of the one you put across the

legs, to the chassis and see if that improves things.
    Unless you are really unlucky this should work. If it doesn't
then you might invest into a shop to "rf proof" your amp the best
they can.
                                I wish you luck.BobC

From 84741747915153664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <385877ce_1@news.greatbasin.net>#1/1
X-Deja-AN: 561288997
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net>
X-Trace: 15 Dec 1999 21:25:34 -0800, rno-max5-21.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

>> Sean wrote:
> >
> > Adding bias reduces switching distortion, making the amp much
cleaner to
> > begin with.

>Bill Eitner <kd6tas@netzero.net> wrote
............snipped..........

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio
> signal quality since there is no information being
> conveyed at the crossovers.

BobC writes:

    There is a time when the rigs' carrier is going to be off during
modulation when not limited to less than 100%. negative modulation.

Not unlike SSB, when the drive gets below the turn on voltage of the finals there will be no conduction in the transistors. When the drive starts to rise, it must pass this breakover voltage to get the transistors conducting again. At this point you have crossover distortion as Sean said.

So, in essence, there is a part of the information lost in the crossovers when not biased right.

BobC

From 4265754627221591569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,914c5815c43d8f86,start
X-Google-Attributes: gid106d41,public
From: "VE7SEZ" <tkpoustie@telus.net>
Subject: FA: Dak amplified desk mike
Date: 1999/12/15
Message-ID: <er064.185$Oq3.464131@news.bctel.net>#1/1
X-Deja-AN: 561316273
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@bctel.net
X-Trace: news.bctel.net 945328970 209.53.117.49 (Wed, 15 Dec 1999 23:22:50 PDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 23:22:50 PDT
Newsgroups: rec.radio.cb

For auction. Rare original DAK desk mike as originally supplied with DAK Mark IX and Mark X, brand new in the box!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218499231

From 9071066953983089089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d61751e4381228b,start
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Re: Who sells Solarcon........
Date: 1999/12/15
Message-ID: <05a4d7f6.9aa7fc82@usw-ex0102-012.remarq.com>#1/1
X-Deja-AN: 561316274
References: <21770-38588A4F-33@storefull-217.iap.bryant.webtv.net>

```
Bytes: 509
X-Originating-Host: 216.206.239.59
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 945329184 10.0.2.12 (Wed, 15 Dec 1999 23:26:24 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 15 Dec 1999 23:26:24 PST
Newsgroups: rec.radio.cb
X-Wren-Trace: eJy5kZCJzoTP2IeBnti9lpyAn9eXncjKy8HF0cfY05LByYXTx4U=
```

In article <21770-38588A4F-33@storefull-217.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) wrote:

> Who sells the Solarcon Quad Rod?>

You can find it here for $14.99
http://www.iglou.com/copper/online/box.cgi?name=A65-00060&add=Add+To+Order

--
Jump on this early! Right Now!
And make a ton of Money!
http://www.cros.net/dougd/money.htm

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

```
From -2322376146074679672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53a64eac7bc24528
X-Google-Attributes: gid106d41,public
From: KOOLBREEZE_101@webtv.net
Subject: Re: President Adams
Date: 1999/12/15
Message-ID: <24450-38589781-15@storefull-617.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561333376
Content-Transfer-Encoding: 7Bit
References: <836adk$pcv$1@newsource.ihug.co.nz>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR2x7RZ60s16CKjASN8alL3VHzV7wIUcZJ2C2rDNwWZMBArl6XNxHShE50=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

VR7 is the AMC adjustment

```
From -9111422887504664179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43cba8cc598be5b4
X-Google-Attributes: gid106d41,public
From: Mike Heeb <cm900@freenet.buffalo.edu>
Subject: Re: Tram questions
Date: 1999/12/15
Message-ID: <FMsA6H.9J2@freenet.buffalo.edu>#1/1
X-Deja-AN: 562541114
Sender: nntp@freenet.buffalo.edu
References: <ZTA54.41$LF5.295@newsfeed.slurp.net>
Organization: Buffalo Free-Net
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 14 Dec 1999, R.J. wrote:

>     I have acquired a Tram D42, and I was wondering how well this radio is
> built.  It looks like some o fhte solder joints were crappy, but now that
> they are fixed everything is A-OK.  It seems maybe someone even swapped the
> output transistor, does anyone know what should be in it?  Also what exactly
> does the Delta adjustment do?  I'm going to give the pots and switches a
> good cleaning and everything should be in order, unless someone has had
> their fingers in it.  Thanks.
>
> Delta tune is a 1kz up, 1kz down adjustment for incoming signals that
> are slightly off frequency.
>
> Trams were a top of the line radio back in the 70's. I think they were
bought out at some point after which their quality suffered a bit.

C.H.I.P.S. Amiga Users Group of Western New York.
The only Amiga resource in the Buffalo area.
A2500HD/030
```

---

```
From 7202233916552842583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2793f24ad3589add,start
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: FS PALAMAR 350Z LIKE NEW
Date: 1999/12/16
Message-ID: <839b32$spj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561165270
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 170.76.34.83
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 00:17:42 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
```

Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

NOT A SCRATCH!!! USES SIX 6KD6'S. CAN BE DRIVEN WITH 4 OR 100 WATTS
USING A MODE SWITCH.  $325 AND YOU PAY SHIPPING. EMAIL ME IF INTERESTED.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1567001424156896317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <04W54.3643$mv4.73858@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561188416
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<F1V54.1376$y3.53911@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945302908 24.3.194.50 (Wed, 15 Dec 1999 16:08:28
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 16:08:28 PST
Newsgroups: rec.radio.cb

Thanks so you say it is a 100 Ohm Pot? My friend is keying his Galaxy 99 At
1-2 watts but I believe the damage was done before he got the amp..

"Toll Free" <tollfree@bigradios.com> wrote in message
news:F1V54.1376$y3.53911@insync...
| Yes, your friend is overdriving his amp.
|
|
|
| Toll Free
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
| > My friend Just called me with a Texas Star 667 and he said the
| Potentiometer
| > is burning up. I have no way of looking at the amp but if any one know
of
| > the cause?
| >
| >

```
|
|
```

```
From 1421312685644098513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: dana <dana@randomc.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/16
Message-ID: <Pine.GSO.4.10.9912151916390.18234-100000@cluster2>#1/1
X-Deja-AN: 561192268
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync> <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 945303863 130.205.85.40 (Wed, 15 Dec 1999 19:24:23
EST)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 19:24:23 EST
Newsgroups: rec.radio.cb

i tryed telnetting to that, and that won't work, guess you have to have a
"ppp" account, eh?

On Wed, 15 Dec 1999, Dilon Earl wrote:

> Date: Wed, 15 Dec 1999 16:16:32 -0600
> From: Dilon Earl <northwoods@mail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Need Puter help.....  PLEASE......
>
> Even better, sign up for free internet access with ifreedom and get
> supernews for free
>
> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Get a real news server.
> >
> >SuperNews.com is a goodie.
> >
> >
> >
> >
> >Toll Free
> >
> >
> >
> >
> >
> >Matthew <mudpup@execpc.com> wrote in message
> >news:3856D5B5.5E37@execpc.com...
> >> How about this one: I want to get rid of the advertiseing at the bottom
> >> of my newsgroup postings and in the orginazation space..... Any
> >> suggestions? I am still one of the last users using Netscape 3 :)
> >>
> >> Hank Aaron wrote:
> >> >
> >> > It appears you are using Outlook Express....  Do this from Outlook
> >Express:
> >> >
> >> > Tools
> >> >    |
> >> >    |
> >> > Options
> >> >    |
> >> >    |
> >> > "Send" Tab
> >> >    |
> >> >    |
> >> > "Settings" beside "Plain Text" under "News sending format"
> >> >    |
> >> >    |
> >> > "Automatically wrap text at  ###"  Try to set it from 70-76
> >> >
> >> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> >> >
> >> > Take care.
> >> >
> >> > Hank
> >> >
> >> > Sean wrote in message ...
> >> > |I'd like to change my "word wrap" for posting on the NG.  I notice that
> >my
> >> > |posts are extremely choppy looking and hard to follow.  I am NOT a
> >computer
> >> > |wiz to say the least.  Anyone tell me how to do this ????  How many
> >> > |characters should i set it at ???  ANY help appreciated.  Sean
> >> > |>
> >> > |
> >> > |
> >>
> >>
```

```
> >>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> >==-----------
> >>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> >> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> >==-----
```

> >
>
>
>

From 6516918870120353361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31f5c71a304e3df,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: military radio discussion list
Date: 1999/12/16
Message-ID: <19991215192842.11250.00001073@ng-fm1.aol.com>#1/1
X-Deja-AN: 561196603
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subject: discussion list for those into military radios
From: Patricia Gibbons wa6ube@ix.netcom.com
Date: Tue, 14 December 1999 10:32 PM EST
Message-id: <38570BE6.4033@ix.netcom.com>

For those who may be interested, there is a discussion
list for those who like to collect, restore, and
especially, operate military radio communications equipment.

This list was started back in august and now has
170 subscribers..

see:

Community email addresses:
Post message: armyradios@onelist.com
   Subscribe: armyradios-subscribe@onelist.com
 Unsubscribe: armyradios-unsubscribe@onelist.com
  List owner: armyradios-owner@onelist.com

Shortcut URL to this page:
<http://www.onelist.com/community/armyradios>

Please pass this info along to any who may
be interested in this facet of the hobby...

Thanx

Trish

```
From 1903848583194617162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/16
Message-ID: <38583AC9.5852E2DE@hotmail.com>#1/1
X-Deja-AN: 561206070
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-
ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu>
<3855B11A.647D4F13@dcs.umd.edu> <3856E338.DDF99791@hotmail.com>
<qxF54.3071$mv4.67667@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945306337 24.66.26.174 (Wed, 15 Dec 1999 17:05:37
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 15 Dec 1999 17:05:37 PST
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

prozac 625 wrote:

> I missed the main messages but is this guy talking on the CB as he plays his
> guitar?

Well no. But if he did it wouldn't be the first time I've heard it.

MC



>
>
> "MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
> news:3856E338.DDF99791@hotmail.com...
> | First, I would inspect the guitar input socket for wear. Is the plug
> "crunchy" when
> | you wiggle the guitar plug in it?
> |
> | MC
> |
> | Dave Donoho wrote:
> |
> | > Correction...
```

> | >
> | > I had said the AM interference was audible regardless of whether the
> | > guitar cable was plugged in... I goofed. It only happens when the guitar
> | > cable IS plugged in.  Sorry!  But I HAVE tried different cables (plus
> | > all of the cables work fine with my other amps), so I'm pretty confident
> | > it isn't a cable problem.
> | >
> | > According to the majority of the advice I've gotten, I should use a
> | > capacitor somewhere near the input to bypass the RF to ground.  My next
> | > question is should I use the bypass capacitor on a transistor/op-amp in
> | > input section, or should I use it on the input jacks themselves.  The
> | > latter seems easier (especially since I don't have a schematic), however
> | > I read in the amp's owner's manual that the main instrument input is
> | > able to "sense" either a magnetic or piezo pickup (i.e. instead of
> | > requiring separate inputs).  If I use a bypass capacitor on this input,
> | > am I going to throw off the input's "sensing" ability?
> | >
> | > Also, the amp has an XLR jack/input for a mic in addition to the
> | > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> | > (Although I'll say the AM interference when using just a mic in the XLR
> | > jack is minimal compared to when plugging something into any of the
> | > instrument jacks).
> | >
> | > Thanks again to all for the help so far.
> | >
> | > Dave
> | >
> | > Dave Donoho wrote:
> | > >
> | > > Thanks for offering to help and thanks to everyone else for their
> | > > suggestions--I never thought I'd get so many responses!  I'll make
> sure
> | > > I post the results of my attempt at fixing this thing.
> | > >
> | > > Anyway, the amp is a "California Blonde," made by SWR. I believe it
> was
> | > > made in '96 or '97--I picked it up second hand last year.  The AM
> | > > interference is audible regardless of whether I plug in a guitar
> cable.
> | > >
> | > > Dave
> | > >
> | > > Raw Power Radio wrote:
> | > > >
> | > > > I repair guitar amplifiers as a full time job, and I'm also an ex
> | > > > broadcast engineer, so I might be able to help. I'm familiar with
> most
> | > > > of the amps on the market today and their shortcomings. Tell me the
> | > > > make and model of your amp and I might be able to provide more
> detailed
> | > > > info.
> | > > >
> | > > > Most mass-produced guitar amps today are loaded with poorly soldered

```
> | > > > joints. I've seen these detect RF in the AM broadcast band on
> multiple
> | > > > occasions. One reason why AM BCB interference is most common is
> because
> | > > > the op-amps and transistors used in most solid state guitar amps
> have a
> | > > > reasonable amount of gain in the 1MHz range.
> | > > >
> | > > > With all due respect to MC 10kW Jesus, most guitar cables are
> | > > > unbalanced, with a single conductor plus shield.
> | > > >
> | > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> | > > > The fastest and easiest way to search and participate in Usenet -
> Free!
> | > >
> | > > --
> | > > Dave Donoho <dave@dcs.umd.edu>
> | > > Telecommunications Network Engineer
> | > > University of Maryland at College Park
> | > > Networking and Telecommunications Services
> | > > Voice/Fax: (301) 405-4430
> |
```

```
From -2594966239098730662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <38583AA7.4593D71C@bellatlantic.net>#1/1
X-Deja-AN: 561208448
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945306518 151.200.120.150 (Wed, 15 Dec 1999 20:08:38
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 20:08:38 EST
Newsgroups: rec.radio.cb
```

Well, I just had to add my two cents.  A long time ago (1968) I was running a Utica TC3 into an 80W amp with a super-magy omni on my roof.   Clean, yeah probably but what you are all missing in one little known fact about AM and simple detection of AM.  ANY bi-polar or bi-metal device can become a simple AM detector!  Even a phonograph (the vinal type for you young punks that never saw a vinal record).

The next day after the linch mob was gathering outside my front door, I decided to dismantal the entire setup. The FCC was a bit more active in those days. For the record, I was heard over telephones (60's vintage, not this new electronic wireless stuff), phonographs (vinal record types :-), AM radios, and TV (first harmonic of 27MHz is right in the bandwidth for TV channel 2 I think; I guess I wasn't that clean :;)).

Anyway, does anyone remember those little plastic radios with an earphone connected to a device with only a 3" antenna, and no batteries? You tuned it by moving the wire up and down out of the device. If the broadcast radio station was stong enough, a simple diode was all that was necessary to detect the singnal. You don't even need a diode either. With enough power, a solder joint joing two dissimilar metals inside a phonograph will do the trick.

John

Thought you might find this interesting.

-=PEAKABOO=- wrote:

> Apparently something was not clean.
> "Phoneman" <phoneman01@hotmail.com> wrote in message
> news:hAB54.3562$7n.361547@news1.epix.net...
> > I don't know how all you guys with the "Big Stuff" get away with it. You
> > must all live in the Swamp or 50,000 miles from nowhere. I used to run a
> 1kw
> > box here at the house in central PA in a populated area, with a
> Moonraker 4
> > at 60 ft. with a clean radio and the amp was clean. Never ran till after
> > midnite or selectively during the day, and I still had people beating on
> the
> > door. One instance in particular someone I knew was eating in a
> resturant
> > with music coming across the PA system and they heard me shootin' skip
> over
> > the music TWO MILES down the road. After that report I shut her down.
> > The Phoneman
> > Unit 644
> > PA 5207
> >
> >

From -1059502296135803985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cf93e4f41494aaae,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: COBRA 25LTD (eBay)
Date: 1999/12/16

```
Message-ID: <19991215200959.01537.00000981@ng-ci1.aol.com>#1/1
X-Deja-AN: 561208449
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

```
From 5041450591935103870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,642a3cec0d9c0c57
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: HELP!!! with noise
Date: 1999/12/16
Message-ID: <38583CAF.66DADB9D@hotmail.com>#1/1
X-Deja-AN: 561211908
Content-Transfer-Encoding: 7bit
References: <ETR54.3178$jC1.341053@newshog.newsread.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945306823 24.66.26.174 (Wed, 15 Dec 1999 17:13:43
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 15 Dec 1999 17:13:43 PST
Newsgroups: rec.radio.cb
```

Where have you put your antenna? Have you tuned your antenna? Where is it with respect to your car radio antenna? What have you attached the power leads of the radio to? What condition is the electrical system in your vehicle in?

MC

bscov wrote:

> I recently installed a uniden Pro510xl, I am having a few noise problems.
>
> 1)  I  hear myself talking throw my stereo speakers. Why?
>
> 2)  I get noise when I unlock doors, or windows , blower motor, or
> accelerating, my truck is all power,  Why?
>
> Is there anything I could do to resolve these problems?

From -6980043082644192198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/16
Message-ID: <385844B4.9530DE54@hotmail.com>
X-Deja-AN: 561223507
Content-Transfer-Encoding: 7bit
References: <01bf434b$21214560$11bafcce@default>
<01bf4747$4ea24250$6c84c03f@bill_pc>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945308876 24.66.26.174 (Wed, 15 Dec 1999 17:47:56 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Wed, 15 Dec 1999 17:47:56 PST
Newsgroups: rec.radio.cb

bill wrote:

> What improvments would I like to see on good CB or 10M rigs?
>
> - A synchronous detector in AM receive for better
>   weak-signal work.

I'll go along with this. For those that don't know, this is an active means of demodulating an AM signal rather than a passive one. Very useful if the station you're working is getting their signal severely twisted and faded by the propagation conditions.

> - At least a dual-conversion superhet not only for AM/FM
>   receive modes but also for SSB (i.e., product detection
>   done after 455kHz 2nd IF).  Triple-conversion may even
>   be better for selectivity (although not necessarily for
>   dynamic range).  Many of the radio block diagrams I've
>   perused seem to only have single conversion for SSB, w/
>   product detection (SSB demod) occurring at 10.695MHz.

I disagree. It is commonly held that single conversion receivers are the best for SSB work. The selectivity is accomplished entirely by the Xtal filter. So profoundly so that additional conversion stages can only add noise. If more gain is required, to make it more sensitive, this can be easily addressed without adding another stage of conversion.

> - Various bandwidths of *crystal* filtering at the 1st &
>   2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
>   wide and even a few narrower positions for CW.

I guess we are talking about those 10m rigs here really. To my knowledge, SSB is narrow-band by default so I see no point in making it narrower. I do agree that some SSB receivers have less than excellent selectivity though. I've never heard of narrow-band AM. Given that the the average bandwidth is going to peak at 6kHz, I believe it prudent to have the filtering designed with that in mind. If it were SW broadcasting that you are into, them I could justify a slightly wider filter. I don't believe that there is any broadcasting in this part of the spectrum. Well, there is in a sense but let us not go there right now. :->

> - Variable passband tuning of IF so that offending junk on the side of a signal can be positioned outside the IF passband.

Hmmm...sounds good!

> - Low-noise design in receiver front-end. Some triple-conversion HF rigs apply the input signal directly to the 1st mixer (without being run thru any RF amp stage) for better noise performance.

There are different schools of thought on Rx design. The best all-round I've seen is moderate amplification, heavy filtering and then mixing down with relatively little filtering.

> - Use of a multiloop PLL frequency synthesizer. Single-loop PLL synths with small channel spacing steps (say, 10kHz or below) and simple phase detectors create an elevated noise floor that surrounds, if not buries, a weak signal. (It's even worse in crowded conditions.) Smaller step sizes (1 kHz or less) are even worse! Instead the main PLL should have large step sizes and be mixed with or driven by signals from another PLL or DDS (direct-digital synthesizer). Esp. for a single-band radio, a CPU-controlled DDS driving a PLL synth like an MC145151 or '171, set up with large steps in the main synth loop, would be great.

A man after my own heart. The MC PLL ics aren't inherently inferior - but the loop filters in them are. I've worked on a design where we created an elaborate loop filter outside of the circuit and achieved admirable performance. Were able to cover copious range with the VCO with fabulous noise figures. The design of the VCO was very critical though. If you use a dual-modulous prescaler you can pump data into the PLL that can make use of a lower /R ratio thereby pushing the phase noise higher in frequency - and consequently lower in amplitude. This becomes a software issue now.

> - A PL (CTCSS, Private-Line, etc.) tone encoder should also be included on 10M ham rigs for repeater work (hear that, Radio Snack?) Memory channels should have ability to store unique PL tone values for each channel.

Make that Encoder/Decoder. The last time I checked it was 1999, it's about time this kind of thing should be standard equipment. You'd be hard pressed to find a professional two way radio nowadays that didn't decode/encode CTCSS/DCS (PL/DPL) in stock trim.  If you did, you wouldn't buy it because invariably it would be crap.

> In some ways, we're fairly close to being there.  After all, a
> relatively frill-free multiband rig like an Alinco DX70T or a
> DX77T (both got pretty good reviews in QST) goes for as low as
> $550 to $650 depending on dealer, sale, and version/options.

These are two different markets. Much development cost can be justified on creating hobbyist (ham) equipment. Look at how many of the features of yesteryear are now defunct. This is especially true of the likes of Kenwood, Icom and Yaesu/Vertex/Standard(now). All these companies have professional products with much higher margins and lower build costs that incorporate some of the features trailed on the ham gear.

CB radios are cranked out like dung through a goose in some Chinese sweatshop by some poor slob who makes $3 a day. Incorporating all the lowest cost parts imaginable. If you think that the margins in CB radios are low, carefully study the financials of Uniden. I think you'll be very surprised.

MC is late for dinner - bye!

```
From -7964510481477830597
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: "Mr. Midili" <midili@home.com>
Subject: Re: Antenna/SD Area
Date: 1999/12/16
Message-ID: <38586A05.AE8175FE@home.com>#1/1
X-Deja-AN: 561274466
Content-Transfer-Encoding: 8bit
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
<83794s$bko$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 945318401 24.0.175.166 (Wed, 15 Dec 1999
20:26:41 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 20:26:41 PST
Newsgroups: rec.radio.cb
```

Also some advice.  Fiesta Island will give you great transmitting

range.  The bay water really helps get the signal out there.  Chatted
with a guy on the island from Del Mar.  Sounded really good.

Good Luck.

Craig�
San Diego,Ca

edgunn@my-deja.com wrote:
>
> Thanks - Are you originally from the San Diego area?  I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception.  I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>
> In article <l1D54.1333$y3.52179@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > TJ Border Controllers operate on 6.  They are dedicated to ...  Well,
> take a
> > guess.
> >
> > The Cobra net runs on 34 LSB...  That is a good club.
> >
> > Their are a couple others, but I forget...  Been a while since I was
> "home".
> >
> > Toll Free
> >
> > <edgunn@my-deja.com> wrote in message
> news:834d3a$9c2$1@nnrp1.deja.com...
> > > Hey - I park in a garage every day, so I can't leave my antenna
> mounted
> > > to my roof (low clearance).  It is a Wilson 1000 mag mount, so I
> take it
> > > down and put it in the back of my SUV, which means it lays on its
> side
> > > for a few hours a day.  Then I put it back at the exact spot where
> it
> > > was previously.  Does putting the antenna on its side like this
> affect
> > > its performance?
> > >
> > > On another note-
> > > Are there any good CB clubs that operate in the San Diego, CA, area?
>  If
> > > so, when and on what channel?
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

---

From -8365611828473505588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c
X-Google-Attributes: gid106d41,public
From: uncledodo@aol.com (Uncle Dodo)
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/16
Message-ID: <19991215233301.20891.00001020@ng-bg1.aol.com>#1/1
X-Deja-AN: 561274470
References: <38583D5A.8AE0584F@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
>

It is illegal all right.   I thought 46- 49.999 corless phones were illegal to monitor too.
NOT?
Cordless phones require a better antenna to pick up with a scanner.  A piece of coax with a pin on the end to stick ito the rubber ducky scanner antenna works wonders.
Cell phones are cool.  A lot around 882.400. You can pick them up from a greater distance but can only follow for a short while.  The antenna towers switch off the signal as the cell phone moves from one to another tower.

---

From -6685193820804516489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: stangwarez@aol.compton (StAnGWaReZ)
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <19991216001955.28247.00002433@ng-cg1.aol.com>#1/1
X-Deja-AN: 561287248
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>My friend Just called me with a Texas Star 667 and he said the Potentiometer
>is burning up. I have no way of looking at the amp but if any one know of

>the cause?
>

Those pots are notorius for burning up, just keep em wide open.........
Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
WILL be charged a US$500 proof-reading fee.  Do NOT send unsolicited
advertisements and do NOT add my e-mail address to a list.

From -6452419231536938700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: Does this guy know what he saying <skipp@pilot.ucdavis.edu>
Subject: Re: question about switching supplies
Date: 1999/12/16
Message-ID: <839sio$ies$2@mark.ucdavis.edu>#1/1
X-Deja-AN: 561287249
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: MC 10kW Jesus <qsl27@hotmail.com> wrote:
a lot of bull mostly..

: Thankfully, Tim, the days of hashy switching power supplies are winding
: down.

I don't think so... they're made in larger quanities every day... Analogs
are on the decline.

: If you stick to a reputable brand name, that is to say not a "hobbiest
: quality" one, you should be in good shape. Switching supplies generate
: maximum noise when they are generating maximum current.

And just what kind of noise is that..?  A properly shielded quality power
supply won't be heard in your receiver... at all.

: In your case this'll be Tx. The hash noise is very
: unlikely to have any effect on your transmission. It is the noise from the
supply
: getting back into your Reciever that will cause grief. I like Astron linear
power
: supples, but I don't trust them to make a decent switcher. I repaired one the
other

Astron Supplies are over rated for continous output at the full value.

Anyone who uses an analog Astron needs to de rate it in continuous
service... more than the manual states.

: day that used a 556 timer for the switching function and the threshhold of
: conduction on an NPN transistor for the "reference". It works, but this design is
: about 20 years out of date now. I would recommend something from the
: folks at ICT.

What have you designed that would replace it... How old is that analog
design you prefer..?

: Very good value, reliable, specifically made for two way radios and they have
: models for all the current you'll ever need - up to 100A.
: I am not affilated with ICT in any way.
: MC

Get a quality switching supply, shield it properly and enjoy a great
reduction in heat, and your electric bill.

skipp@pilot.ucdavis.edu

http://sonic.ucdavis.edu

---

From 2246434283614653959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12f300b07f48e18e
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: handheld vs. mobile?
Date: 1999/12/16
Message-ID: <3859146b.5649870@news.fix.net>#1/1
X-Deja-AN: 561296603
References: <089a47c5.fa7947ec@usw-ex0101-005.remarq.com>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 945324015 205.162.250.31 (Wed, 15 Dec 1999 22:00:15 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
X-Received-Date: Wed, 15 Dec 1999 22:00:16 PST (newsfeed.avtel.net)
NNTP-Posting-Date: Wed, 15 Dec 1999 22:00:15 PDT
Newsgroups: rec.radio.cb

>I have heard that a handheld CB will not transmit as far as a mobile
>CB. It seems from previous discussion that a handheld can be reliable
>between 1 and 10 miles depending. How far for a mobile?
>
>DJL

It's those crappy rubber ducks.  You can't cram a cb antenna into that
short of a package and expect it to work worth a damn.

I have a Midland 4 watt handheld that is easily outdistanced by my FRS radio.  But connect an external antenna, and it's a different story.

-Jeff

From 5985251105481010754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b9be551a1a8c86b,start
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: Ranger RG99
Date: 1999/12/16
Message-ID: <3858728c.443188689@news.hurontel.on.ca>#1/1
X-Deja-AN: 561303355
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945320447 216.46.128.111 (Thu, 16 Dec 1999 00:00:47 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 00:00:47 EST
Newsgroups: rec.radio.cb

Anyone have a schematic for a Ranger Rg-99 radio... Thanks in advance...

Richard

From -942834889517446564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5d61751e4381228b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Who sells Solarcon........
Date: 1999/12/16
Message-ID: <21770-38588A4F-33@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561313739
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-31976-1173
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAtAhRq/
usSrHp8EHmTZf7obZb45mGKHQIVAJ7DV1GA8l9OlN6bCyjKnb3hcdEu
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-31976-1173
Content-Type: Text/Plain; Charset=US-ASCII

Content-Transfer-Encoding: 7Bit

Does anyone know who sells the Solarcon Quad Rod? Thanks.

--WebTV-Mail-31976-1173
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html>
<body>
<bgsound src="http://fewrules.com/RequestLine/xmas/joyto.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>
```

--WebTV-Mail-31976-1173--

From 6283322825564771378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: general observations
Date: 1999/12/16
Message-ID: <Kj064.1044$A%2.83217@news.corecomm.net>#1/1
X-Deja-AN: 561313740
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385877ce_1@news.greatbasin.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945328490 216.214.203.222 (Thu, 16 Dec 1999 01:14:50 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:14:50 CST
Newsgroups: rec.radio.cb

TNT's typically have horrible crossover distortion and stability problems. The latest ones are REALLY bad.  Input swr has gotten even worse with them. Had one guy come in with a BRAND new 600 + a few weeks back that kept taking out radios.  The swr going into the amp never dropped below NINE on any stage.  4 watts in gave me slightly over three watts reflected at best case !!!  So much for quality control before it went out the door.

As to the 450 XL's. i had one come in today.  It was a piece of shit.  It showed me appr. 400-425 watts pep at 14.5 volts including horrendous amounts of parasitic oscillation.  It is not uncommon for me to see bursts of appr.

7 - 800 watts out of these amps at times. When i was finally able to get the amp somewhat stable, it was producing about a real 200 watts pep. Pretty pathetic for an amp using 4 Moto 454's from the factory ( in my opinion). He left the amp with me for further repairs. I'm sure it needs a lot more time and TLC than what i briefly gave it today. I would like to hit it with a hammer : )

The scariest thing about this is that the guy was using this to drive an 8295. This in turn drove two 6000's. Talk about a horrendous splatter box.

Between guys amplifying the JUNK that is coming out of their radios / drivers to an even greater extent and amps with horrible input swr's that cause the radio to become unstable and oscillate / produce harmonics, It's no wonder why civilian's complain about TVI and interference.

Not only should the people that build this crap be "corrected" but also the crooks and idiots that pass this type of stuff off to customers as being good quality. It's the mobile stuff like this and the "Varmint" type base amps of yesteryear that have created most of our problems. Combine this with a horribly inept installation ( base and / or mobile ) and you have nothing but complaints coming our way. I can understand why people get upset. Sean
>

Bob C. wrote in message <385877ce_1@news.greatbasin.net>...

>> Sean wrote:
> >
> > Adding bias reduces switching distortion, making the amp much
cleaner to
> > begin with.

>Bill Eitner <kd6tas@netzero.net> wrote
...........snipped..........

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio
> signal quality since there is no information being
> conveyed at the crossovers.

BobC writes:

There is a time when the rigs' carrier is going to be off during modulation when not limited to less than 100%. negative modulation.

Not unlike SSB, when the drive gets below the turn on voltage of the finals there will be no conduction in the transistors. When the drive starts to rise, it must pass this breakover voltage to get the transistors conducting again. At this point you have crossover distortion as Sean said.

So, in essence, there is a part of the information lost in the crossovers when not biased right.

BobC

From -2786794718459448382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/16
Message-ID: <mm064.1046$A%2.83153@news.corecomm.net>#1/1
X-Deja-AN: 561313741
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945328658 216.214.203.222 (Thu, 16 Dec 1999 01:17:38 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:17:38 CST
Newsgroups: rec.radio.cb

What's a Pantera ????  Trust me, "my son".  You have a lot to learn !!!!
Sean
>

Matthew wrote in message <38582838.1249@execpc.com>...
Phil,

I only wish ford would put a large engine in the mustang like the 351C
but I would imagine it has to do with fuel economy and emissions. Whats
a pantera? Is that a overseas car?

Matt

phil wrote:
>
> Matt,
> >comparing a 302 to a 350 is like apples to oranges... or should I say
> >cherrys to lemons. Try comparing something of the same basic block size
> >like a 351M to a 350...
> Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
>
> It would be interesting therefor to put a Pantera up against a latest
> Vette even though they stopped production of the former. There again one
> of our 5.0L TVR's will blow them both away.
>
> Phil / UK

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -4316615816112582679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/16
Message-ID: <jl064.1045$A%2.83220@news.corecomm.net>#1/1
X-Deja-AN: 561316272
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
<pw754.1777$mv4.48801@news.rdc1.nj.home.com>
<mwl54.69$A%2.21458@news.corecomm.net> <3IW54.9$MN.2855@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945328591 216.214.203.222 (Thu, 16 Dec 1999 01:16:31 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:16:31 CST
Newsgroups: rec.radio.cb

Now THAT sounds cool.  Hit me with some info on this one via Email, will ya ???  Sean
>

PowerStation <8675309@aol.com> wrote in message
<3IW54.9$MN.2855@news2.voicenet.com>...
Yes, It can be hit or miss at a hamfest, you may be able to get one if there are any  around for that cheap you may not even see one at a years worth of hamfests, You also must consider most hams i know don't sell a 1300.00 dollar item for only 300.00 but i am not saying that it doesnt happen. I would wonder what shape it is in as well. With the dave model you can also run your analog meter with the digital watching both dig or analog at the same time.

Sean <bigfoot1@megsinet.net> wrote in message
news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests.  Sean
> >
>
> prozac 625 wrote in message ...
> how much is birds version??? over $1,300.00

```
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years.  The only difference that i
> see
> | is the personal ID number.  Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> |   Message:
> |   205.188.197.54 writes:
> |
> |   New!
> |   Digital Bird reading meters,
> |   Yes! They are here and now ready to order!!
> |   Each unit is hand-built by the "Master" himself,
> |   This is one item that you will not see duplicated by the copycats.
> |
> |   This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding
> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all
of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> |   ===================================================================
> |   Of course its a davemade    coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>
```

From -6467822811614934952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: JB2000
Date: 1999/12/16
Message-ID: <Fv064.1049$A%2.83352@news.corecomm.net>#1/1
X-Deja-AN: 561316275
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net> <8399c5$rfn$1@nnrp1.deja.com>
<WXZ54.1389$y3.54732@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945329253 216.214.203.222 (Thu, 16 Dec 1999 01:27:33 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:27:33 CST
Newsgroups: rec.radio.cb

The Heath's used bigger transformer's as a general rule and would take more of a beating.  The Black Cat's used whatever transformer that they could find at surplus prices.  As such, consistent performance was not a strong point for these models.  As Toll stated, a 400 watt carrier would give extremely long life to the tubes and amp.  I would not push it to beyond 600 watts D.C. and expect it to last a real long time.

In terms of pricing, I have seen these go for well in excess of $1000 USED !!!!  Dick Maresh ( the original owner and founder of Wawasee ) used to get $1200 out of some of these that Dennis had worked on.  Dick had his Pilot's license and would fly in from Syracuse to pick them up and drop them off at Dennis's house.  At that profit margin, he didn't mind making the trip !!!!
Sean

Toll Free wrote in message ...
The transformers are rated at .6KVA, so keep the carrier in the 400 watt level, and they will last forever..

Same thing with the SB220 and 221.

Toll Free

<bulldog1950@my-deja.com> wrote in message
news:8399c5$rfn$1@nnrp1.deja.com...
> In article <M_H54.541$A%2.52716@news.corecomm.net>,
>   "Sean" <bigfoot1@megsinet.net> wrote:
> > The JB 2000 was the one that had the driver tube in it.  The model

```
> that used
> > only the two 3-500's was the JB-1080 and had a band select switch on
> it.
> >
> > You would be REALLY surprised at what a clean Black Cat two tuber
> will sell
> > for.  WAY more than what you think.  At $350 with fresh tubes, i
> would take
> > ALL of them that i could find.  Sean
> > >
> >
> > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> >
> > <theradiodude@mail.com> wrote in message
> > news:385802c0.67783303@netnews.att.net...
> > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > wrote:
> > >
> > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > tubes do
> > > >they have and how many?
> > ..............
> > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > worth about $350 with mint tubes...
> > > ..............
> >
> >     There was another JB2000 that used a pair of 3-500's and had a
> > small driver stage tube also. I forget the driver tube number but it
> > allowed a low power rig to drive the amp to hi output.
> >     The transformers in these were pretty light duty so don't leave
> > it keyed at full output very long.
> >     I'm afraid I've been out of the CB stuff too long to be able to
> > give you a recent price on one of these.
> >                                 BobC.
> >
> > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From -8025122117376518058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c9eb551bf6f6b09c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 111e8b,c9eb551bf6f6b09c,start
```

X-Google-Attributes: gid111e8b,public
X-Google-Thread: 10b9c8,c9eb551bf6f6b09c,start
X-Google-Attributes: gid10b9c8,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Guide to the rec.radio Newsgroups
Date: 1999/12/16
Message-ID: <83a422$73j$1@news.hawaii.edu>
X-Deja-AN: 561318556
Expires: 15 January 2000
Approved: rec.radio.info-moderator@primenet.com,news-answers-request@MIT.Edu
X-Newsgroups: rec.radio.amateur.space,rec.answers,news.answers
Posting-Frequency: 15th of each month
Followup-To: poster
X-Last-Updated: 1999/05/16
Summary: This article provides an overview of the newsgroups devoted to the personal radio services (amateur and CB), describes each newsgroup and its charter, and gives a brief tutorial on netiquette.
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 945329026 7283 128.171.44.55 (16 Dec 1999 07:23:46 GMT)
Organization: University of Hawaii
Keywords: faq radio amateur ham cb netiquette
NNTP-Posting-Date: 16 Dec 1999 07:23:46 GMT
Newsgroups: rec.radio.broadcasting,rec.radio.cb,rec.radio.info

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

## History

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

## The Current Groups

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part

97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at

UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

## Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

## A Few Words on Crossposting

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

```
From 6594213813516648099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <LC064.1050$A%2.82989@news.corecomm.net>#1/1
X-Deja-AN: 561318557
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: news.corecomm.net 945329707 216.214.203.222 (Thu, 16 Dec 1999 01:35:07
CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:35:07 CST
Newsgroups: rec.radio.cb

Nothing to wonder about, Boo.  123 is no longer the "prime mover" in the
X-Force camp from what i have been told and seen.  The latest products
reflect that also.

As the Highlander movie and TV series states:  " There can be only ONE".
That would be the original.  Dave Made.    Sean
>

-=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
Hummm??????
"PowerStation" <8675309@aol.com> wrote in message
news:ZMW54.12$MN.2403@news2.voicenet.com...
> MC, The truth is what it is. This crap is not made up You can believe it
or
> not that is your choice but the facts are what they are.
>
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:3855197A.67E30C42@ix.netcom.com...
> > Yep...  I wonder who made that crap up...  Probably some Dave made
> pusher...
> >
> > MC
> >
> > William Warlock wrote:
> >
> > > >From: "Waveguide" waveguide@aol.com
> > > >Is it true 123 the  is no longer affiliated with X-Force this is
the
> latest
> > > >news i have heard,
> > >
> > > No, it is not true.
> > >
> > > > since 123 was the main man behind x force getting there
> > > >start  he brought davemades technology, customers, suppliers etc
with
> him.
> > >
> > > I can't speak for customers or suppliers, but the technology has
been
> around
> > > for decades. If you'd like to claim he spent several years learning,
and
> used
> > > his education and ambition to start his own company building a
product

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> to his
> > > standards, then that would be an accurate statement.
> > >
> > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> payroll.<
> > >
> > > 123 is an integral part of X-Force, and always will be. "#12" as you
> call him,
> > > is not nor has ever been a part of X-Force for monetary gain.
> > >
> > > Sounds like a lot of coveting, rumor, and gossip going on around
here.
> > >
> > > Wm.
> > >
> > > The artist formerly known as "Cheez"
> >
>
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```
From 8225784473438112224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <oF064.1051$A%2.83433@news.corecomm.net>#1/1
X-Deja-AN: 561318558
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945329876 216.214.203.222 (Thu, 16 Dec 1999 01:37:56
CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:37:56 CST
Newsgroups: rec.radio.cb

As everyone else stated, Texas Star does not make a REAL high drive amp.
This is regardless of what the name says.  Keep the carrier low and the
variable wide open.  Sean
>


prozac 625 wrote in message ...
My friend Just called me with a Texas Star 667 and he said the Potentiometer
is burning up. I have no way of looking at the amp but if any one know of
the cause?
```

From -6145515467134189581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9483afb9a278a1d0
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FS: HR 2510 Plus Power Supply
Date: 1999/12/15
Message-ID: <3857968E.AD6D0FA@hotmail.com>#1/1
X-Deja-AN: 560960055
Content-Transfer-Encoding: 7bit
References: <n4Z44.165$gT5.394@news20.bellglobal.com>
<19991215002458.26731.00000919@ng-bd1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945264341 24.3.61.159 (Wed, 15 Dec 1999 08:25:41 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 08:25:41 EST
Newsgroups: rec.radio.cb

I guess you mean "@aol.com"? just putting noel153 is not good
for the rest of the world. I can't stand Almost On-Line!

DIAMONDG001 wrote:
>
> you still get the hr2510 if you doing emailme noel153 p.s am in brooklyn new
> york   so email me i get the money ok

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

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From -5021743426062842421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: which is the difference in using  AM or FM cb transmissions? (Bob)
Date: 1999/12/15
Message-ID: <3857972A.F16116BA@hotmail.com>#1/1
X-Deja-AN: 560960056

Content-Transfer-Encoding: 7bit
References: <837245$ccj$1@nntp.Stanford.EDU> <19991214231925.18511.00001031@ng-fv1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945264497 24.3.61.159 (Wed, 15 Dec 1999 08:28:17 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 08:28:17 EST
Newsgroups: rec.radio.cb

> >rjchen@leland.Stanford.EDU  (Robert Joshua Chen)writes:
>
> >Should FM give better range than AM or at least about the same as SSB?
> >
>
Hochburger wrote:
> narrower bandwith, more range. FM is known for it's great sound quality, not
> it's range. SSB is known for it's range, but it has "average" sound quality at
> best compared to Fm.
>      And, AM is just right. QSL?

AM sounds scratchy and tinny after hearing FM.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -7864142125006963316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29a6aeeb6dc35c55
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: the skip today is awesome
Date: 1999/12/15
Message-ID: <385784F9.138B@worldlynx.net>#1/1
X-Deja-AN: 560974083
Content-Transfer-Encoding: 7bit
References: <19991214083534.02256.00000871@ng-cp1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945267645 207.224.84.99 (Wed, 15 Dec 1999 09:20:45 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 09:20:45 EST
Newsgroups: rec.radio.cb

Justin wrote:
>
> i am listening to whales on upper freqs all morning
>

If you can figure out what they're saying, I know some marine biologists that would be very interested in your findings......

Dave
"Sandbagger"

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From 1684622196622542268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/15
Message-ID: <38578A7C.4EF8@worldlynx.net>#1/1
X-Deja-AN: 560974084
Content-Transfer-Encoding: 7bit
References: <19991213182720.03302.00000592@ng-fn1.aol.com>
<19991213205445.18742.00000620@ng-cq1.aol.com> <38568900.5216@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945267649 207.224.84.99 (Wed, 15 Dec 1999 09:20:49
EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 09:20:49 EST
Newsgroups: rec.radio.cb
```

AB7RS wrote:
>
> BULL-oney,explain that one!
>
> Justin K. Stahnke wrote:
> >
> > the good thing about fm is that you audio shouldnt come through on tvi/rfi.
>

Perhaps I can shed a little light on this statement. First of all, nothing is absolute, so running FM is no guarantee to eliminate ALL TVI problems.

BUT, if you are experiencing interference from RF rectification, which occurs when your signal leaks into a piece of amplifier gear, and gets rectified, and appears as audio on the output (Radios, TV audio, stereos), running FM will, in most cases, eliminate the sound of your voice from coming through the speakers. This is due to the fact that simple rectification cannot reproduce audio from a frequency modulated signal. You will still hear a faint buzz when the station transmits, but that is usually not as noticable as a loud voice booming in.

This is usually the only time that FM will reduce RFI. If your transmitter is dirty, and causing herringbone patterns on TVs, running FM will not change anything. If your signal is just so strong that it overloads the tuner or front end of a TV, stereo, cordless phone etc, then running FM will not eliminate the problem, although your VOICE may not be discernable in the interference.

With this in mind, running FM can help you to get away with some interference. Since your voice usually cannot be heard, it may take neighbors longer to figure out that it IS interference (As opposed to something actually wrong with their TV), and if you live in an area with more than a few radio ops, figuring out which one is the cause will be tough.

Dave
"Sandbagger"

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From 2505091288722l3998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/15
Message-ID: <38578C51.1EC6@worldlynx.net>#1/1
X-Deja-AN: 560974085
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945267653 207.224.84.99 (Wed, 15 Dec 1999 09:20:53 EST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 09:20:53 EST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Something in your setup wasn't up to snuff.
>
> I can run 3.0 Kw in my house, and nobody complains...  Anything more, and I
> have one neighbor that I get into.....

>
> When I push over that, More and more people start "arriving" to say hello at
> my door.
>
> It is all in the COMPLETE setup..
>
> And no, I don't live in the bush...  I live in a normal neighborhood...  My
> lot is right about 1/3 acre, and I live in th middle of the subdivision!
>
> Toll Free
>

THAT is amazing. Where I used to live, I had people complaining while I ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded (And it's not an A99), but I have no control over the cheap unshielded junk that people buy. I find it truly amazing that you can run 3 KW and not get picked up by some cheap radio or phone. Your RF signal is stong enough by itself, even if it is clean, to overcome the weak shielding that passes today. Is your utility wiring underground? That helps too.

Dave
"Sandbagger"

From 1726296536401274404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <838b0s$8520$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 560990510
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 945270620 3864647 209.156.100.145 (15 Dec 1999 15:10:20 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Dec 1999 15:10:20 GMT
Newsgroups: rec.radio.cb

<<<<The more pills involved, the bigger the variance and the
problems. With no bias amps, one transistor might be fully on while the
other is on the edge.  Talk about an imbalance in output !!!>>>>

Thats were tuning each individual output transformer with a trimmer across
the top helps out alot but, at the same time can be a detriment as well.
You dont see that method done on that many boxes.

KRS

From 455103451221226513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/15
Message-ID: <838c4r$7re$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 560997064
References: <gpV44.372$O3.27374@news2.voicenet.com>
<18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
<feB54.2948$mv4.64168@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 945271771 3864647 209.156.100.145 (15 Dec
1999 15:29:31 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Dec 1999 15:29:31 GMT
Newsgroups: rec.radio.cb

3cx15000 huh? hmmm.  Now that Prime mentioned that tube it pretty popular.

KRS

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
> LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
have

> been saving 6 months now for my 3cx15000 So You just keep waiting for that
> 64 pill.
>
>

From 5110002749063923692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: k4yz@aol.com (Steve Robeson)
Subject: Re: Petition Filed With FCC
Date: 1999/12/15
Message-ID: <19991215110949.23749.00001012@ng-ft1.aol.com>#1/1
X-Deja-AN: 561012593
References: <ObD54.1337$y3.52186@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Petition Filed With FCC
>From: "Toll Free" tollfree@bigradios.com
>Date: Tue, 14 December 1999 09:39 PM EST

>Because of International Treaty.  For use below 30 megs, above XX watts (the number escapes me at off top of my head) you have to know CW.  Period.<

This doesn't apply to Citizen's Band, however.

We call it "CB" in the United States, but under international treaty it's simply a "land mobile" communications service, no different from the cops, ambulances, or cement truck drivers.

That part of it (not all Part 95 is on HF, remember) is on the HF bands is non-sequitor.  The FCC is responsible for regulating it, but there is NO ITU requirement that land mobile radio services MUST know Morse Code.  Only Amateurs now, whereas only a short while ago it was Amateurs and maritime RO's. The list grows shorter!!

73

Steve

From 6518529232534467926
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Antenna/SD Area
Date: 1999/12/15
Message-ID: <robert.piland-1512991022360001@128.158.105.209>#1/1
X-Deja-AN: 561012594
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync> <83794s$bko$1@nnrp1.deja.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 945274546 3276 128.158.105.209 (15 Dec 1999 16:15:46 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 15 Dec 1999 16:15:46 GMT
Newsgroups: rec.radio.cb

In article <83794s$bko$1@nnrp1.deja.com>, edgunn@my-deja.com wrote:

> Thanks - Are you originally from the San Diego area?  I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception.  I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>

look around at the point . . .

now wonder what is inside of it as well as bellow it . . .

the earth's (Magnet)ic pull is nothing . . .

LOL

Be quite Toll

I isnt and I aintn sayn nuttn

Brass

From 5265641466068766457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,487a9d5bbe00a135
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: need help setting up batteries for a 2x8
Date: 1999/12/15
Message-ID: <robert.piland-1512991027390001@128.158.105.209>#1/1
X-Deja-AN: 561012595
References: <19991214224327.10864.00000586@ng-ch1.aol.com> <O0I54.543$A%2.52701@news.corecomm.net>

X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 945274848 3276 128.158.105.209 (15 Dec 1999 16:20:48 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 15 Dec 1999 16:20:48 GMT
Newsgroups: rec.radio.cb

In article <O0I54.543$A%2.52701@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> What voltage do you plan on running the box at ?  Is the 170 amp feeding
> just that box or the whole vehicle ?  Sean
> >

also interested in the (Fused) Solutions

Brass

From 8886508338574227326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3675068e0e0d0347,start
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: URGENT .. Volt a 99HL
Date: 1999/12/15
Message-ID: <robert.piland-1512991026130001@128.158.105.209>#1/1
X-Deja-AN: 561015900
X-Trace: hammer.msfc.nasa.gov 945274763 3276 128.158.105.209 (15 Dec 1999 16:19:23 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 15 Dec 1999 16:19:23 GMT
Newsgroups: rec.radio.cb
X-Complaints-To: abuse@news.msfc.nasa.gov

What is the best wait to add volts to the finals

on a Galaxy 99HL with or without DSB (it's switched)

Brass

From -4599805287176742049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: JB2000
Date: 1999/12/15
Message-ID: <robert.piland-1512991032050001@128.158.105.209>#1/1

X-Deja-AN: 561015901
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 945275114 4268 128.158.105.209 (15 Dec 1999 16:25:14 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 15 Dec 1999 16:25:14 GMT
Newsgroups: rec.radio.cb

In article <M_H54.541$A%2.52716@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> The JB 2000 was the one that had the driver tube in it.  The model that used
> only the two 3-500's was the JB-1080 and had a band select switch on it.
>
> You would be REALLY surprised at what a clean Black Cat two tuber will sell
> for.  WAY more than what you think.  At $350 with fresh tubes, i would take
> ALL of them that i could find.  Sean

I will g 400 on all of them . . .

Remember that you could also get a 1 knob or 2 knob JB2000 as well

Brass

From -3653038552933580130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
From: Joe 2NC605 <2nc605@usa.net>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/15
Message-ID: <838l1c$bhh$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561026695
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
X-Http-Proxy: 1.0 WILMINGTON, 1.0 x21.deja.com:80 (Squid/1.1.22) for client 208.247.4.66
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 18:01:19 1999 GMT
X-MyDeja-Info: XMYDJUID2nc605
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Who knows, the programmers of the 70's probally wanted to be sure they
had jobs in the late 90's.

Everybody that lives in fear really needs some Y2K Jelly.

In article <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>,
  FROMUT@webtv.net (shaun) wrote:
> WHO HATES THE Y2K PROBLEM  &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years  :-(
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6204850241392214450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Re: Antenna/SD Area
Date: 1999/12/15
Message-ID: <838lps$c24$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561030752
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
<83794s$bko$1@nnrp1.deja.com> <robert.piland-1512991022360001@128.158.105.209>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 207.110.24.129
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 18:14:25 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; JPSNET)

What?  Is there a secret sub base in the ridge on Loma Portal attached
to the attack sub base there or something?

In article <robert.piland-1512991022360001@128.158.105.209>,
  robert.piland@msfc.nasa.gov (Brass) wrote:
> In article <83794s$bko$1@nnrp1.deja.com>, edgunn@my-deja.com wrote:
>
> > Thanks - Are you originally from the San Diego area?  I'm new here -
 and
> > am gradually realizing that the terrain is not always conducive to

```
> > mobile reception.  I get pretty good reception inland, but when I go
> > West and I pass behind the ridge on Point Loma, it's like a blackout
> > except for a few chatters in OB, MB, and PB.
> >
>
> look around at the point . . .
>
> now wonder what is inside of it as well as bellow it . . .
>
> the earth's (Magnet)ic pull is nothing . . .
>
> LOL
>
> Be quite Toll
>
> I isnt and I aintn sayn nuttn
>
> Brass
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8154633220361451893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/15
Message-ID: <m5Q54.3489$mv4.70176@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561033652
References: <gpV44.372$O3.27374@news2.voicenet.com>
<18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
<feB54.2948$mv4.64168@news.rdc1.nj.home.com> <838c4r$7re$1@newssvr04-
int.news.prodigy.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945278418 24.3.194.50 (Wed, 15 Dec 1999 09:20:18
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 09:20:18 PST
Newsgroups: rec.radio.cb

Very popular since when? He must have mentioned it a pretty long time ago ..
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:838c4r$7re$1@newssvr04-int.news.prodigy.com...
|
| 3cx15000 huh? hmmm.  Now that Prime mentioned that tube it pretty popular.
|
| KRS
|
|
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
| > LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
| have
| > been saving 6 months now for my 3cx15000 So You just keep waiting for
that
| > 64 pill.
| >
| >
|
|
|




From 7922380590248653664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Texas star Help!
Date: 1999/12/15
Message-ID: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561041589
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945279635 24.3.194.50 (Wed, 15 Dec 1999 09:40:35
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 09:40:35 PST
Newsgroups: rec.radio.cb

My friend Just called me with a Texas Star 667 and he said the Potentiometer
is burning up. I have no way of looking at the amp but if any one know of
the cause?




From 5582919185574758428
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: Charles U. Farley <charles_u_farley@my-deja.com>
Subject: Re: New & Improved
Date: 1999/12/15
Message-ID: <838oan$dvs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561046472
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
<833u04$ui2$1@nnrp1.deja.com> <836ms4$asa$1@news.smartworld.net>
X-Http-Proxy: 1.1 x37.deja.com:80 (Squid/1.1.22) for client 209.162.146.226
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 18:57:35 1999 GMT
X-MyDeja-Info: XMYDJUIDcharles_u_farley
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)

In article <836ms4$asa$1@news.smartworld.net>,
"ice cream man" <pinhead_16@hotmail.com> wrote:
> hey mud duck, and you are so aptly named..........stick a pickle in
and shut
> your donut hole.........boy....little b and no y, dig it,.....icm out
> The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
> >Thanks for the kind words, Charles! Is that Pinhead still hanging
> >around? I put that clown in my "Bozo Bin" a long time ago...
> >--
> >*************************************
> >The Mud-Duck
> >http://mudduck.homepage.com/index.htm
> >*************************************
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Careful now, pinhead - your intelligence is starting to show. Didn't it
occur to you that if you are in his "bozo bin" that he wouldn't see
your post? Oh well, thanks for proving his point. Guess I'll have to
put you on the ignore list also...cya!

Charles U Farley
--
"People see me - I'm a challenge to your balance.
I'm over your heads - How I confound you, and
astound you."
Natalie Merchant

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 8250437701409320652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <838kje$9puo$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 561049260
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 945280430 3864647 209.253.234.221 (15 Dec
1999 17:53:50 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Dec 1999 17:53:50 GMT
Newsgroups: rec.radio.cb


yes overdrive, those potentiometers are only rated for I think 4 watts at
100 ohms.  The dead key into the amp is to high. Need low DC with swing.

KRS


prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>
>
```

```
From 8468627900625474979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12f300b07f48e18e,start
X-Google-Attributes: gid106d41,public
From: DJL <lympNOlySPAM@yahoo.com.invalid>
Subject: handheld vs. mobile?
Date: 1999/12/15
Message-ID: <089a47c5.fa7947ec@usw-ex0101-005.remarq.com>#1/1
X-Deja-AN: 561053029
Bytes: 360
X-Originating-Host: 128.95.163.160
X-Complaints-To: wrenabuse@remarq.com
```

X-Trace: WReNphoon4 945280933 10.0.2.5 (Wed, 15 Dec 1999 10:02:13 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Wed, 15 Dec 1999 10:02:13 PST
X-Wren-Trace: eGRBaWhxNnw3KGlhcQR8bH54ey9ibykyMDozKTQlM3U9MWo0PHQ=
Newsgroups: rec.radio.cb

I have heard that a handheld CB will not transmit as far as a mobile
CB. It seems from previous discussion that a handheld can be reliable
between 1 and 10 miles depending. How far for a mobile?

DJL

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 6904246433686096651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <838kp0$5odq$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 561053030
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 945280608 3864647 209.253.234.221 (15 Dec 1999 17:56:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Dec 1999 17:56:48 GMT
Newsgroups: rec.radio.cb

100 ohm is for 667 everthing else texas star is 250ohm.

KRS

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>

>

---

From -2087256389404144590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,642a3cec0d9c0c57,start
X-Google-Attributes: gid106d41,public
From: "bscov" <bscov@suite224.net>
Subject: HELP!!! with noise
Date: 1999/12/15
Message-ID: <ETR54.3178$jC1.341053@newshog.newsread.com>#1/1
X-Deja-AN: 561076764
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: Abuse Role <abuse@suite224.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 945285732 209.176.66.227 (Wed, 15 Dec 1999 14:22:12 EST)
Organization: Conneaut Telephone Company (suite224.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 14:22:12 EST
Newsgroups: rec.radio.cb

I recently installed a uniden Pro510xl, I am having a few noise problems.

1)  I  hear myself talking throw my stereo speakers. Why?

2)  I get noise when I unlock doors, or windows , blower motor, or accelerating, my truck is all power,  Why?

Is there anything I could do to resolve these problems?

---

From -3328611892219056667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: Firefox <firefox67501@my-deja.com>
Subject: Re: CW on CB
Date: 1999/12/15
Message-ID: <8393em$mta$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561114439
References: <834nqr$dpp$3@bashir.peak.org>
<3340-385658CB-110@storefull-126.bryant.webtv.net>
X-Http-Proxy: 1.1 x38.deja.com:80 (Squid/1.1.22) for client 209.134.89.82
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 22:07:23 1999 GMT
X-MyDeja-Info: XMYDJUIDfirefox67501

Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98)

Actually I was refering to the authorized CB channels for normal CB
operation under part 95.
Sorry for the confusion here.
I still think it would be a neet idea , and bring something new to the
CB band.
I will probably send a message to the FCC to get their response.
Thanks to alll that replied

In article <3340-385658CB-110@storefull-126.bryant.webtv.net>,
W8EMS@webtv.net (Jim, W8EMS/9) wrote:
> Was the original poster speaking of the legal definition of CB as a
> radio service, or was he using the term CB to refer to the 27 Mhz
radio
> band in general?
>
> Perhaps I was in error when I assumed the latter.  No, CW is not legal
> when transmitted from a station which receives authority to operate
> under part 95.
>
> However, CW is legal when transmitted on the same frequences by a
> station which is authorized to transmit under part 15.  It is also
legal
> in some other parts of the world which uses the 27 Mhz band for other
> services.
>
> Hope this clears up the confusion.
>
> Jim, W8EMS/9
>
> ......................................................................
..
> E-mail:  W8EMS@Webtv.net
> ......................................................................
..
> Cat -- The "other" white meat!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4276482665076335540
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,427f61c9c4fc421d
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: 858 washington channel switch schematic
Date: 1999/12/15
Message-ID: <945293722.959479@hearts.q-net.net.au>#1/1
X-Deja-AN: 561129805
Cache-Post-Path: hearts.q-net.net.au!unknown@andrea12.q-net.net.au
References: <945178746.861723@hearts.q-net.net.au> <3856DE3A.CAC351AF@hotmail.com>
<1%C54.1330$y3.52180@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Thu, 16 Dec 1999 08:35:23 EST
Newsgroups: rec.radio.cb

Can't get it in Australia where in the USA?
"Toll Free" <tollfree@bigradios.com> wrote in message
news:1%C54.1330$y3.52180@insync...
> Or the assembly..
>
> Hell, they are only 20 dollars.
>
>
>
> Toll Free
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3856DE3A.CAC351AF@hotmail.com...
> > Adrian. I've seen you post this request a few times. If you can't figure
> it
> > out by trouble-shooting, I think you are just gonna have to break down
and
> buy
> > the service manual.
> >
> > MC
> >
> > Adrian wrote:
> >
> > > Could anyone help please the flex pcb burnt out in a unit I bought
need
> to
> > > know led/pll cable connections to the ch switch pins. Anyhelp greatly
> app.
> > >
> > > regards Adrian
> >
>
>
```

From -8668973652990505290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c,start
X-Google-Attributes: gid106d41,public
From: "Christopher Steen" <sorcerer671@freeuk.com>
Subject: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/15
Message-ID: <IWT54.1424$J4.27577@nnrp4.clara.net>#1/1
X-Deja-AN: 561129806
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@freeuk.net
X-Trace: nnrp4.clara.net 945294120 212.126.152.243 (Wed, 15 Dec 1999 21:42:00 GMT)
NNTP-Posting-Date: Wed, 15 Dec 1999 21:42:00 GMT
Newsgroups: rec.radio.cb

Hello.
I'm new to all this "CB" stuff, but I was just wondering what frequency does a mobile Phone operate on as I want to use a scanner to pick up analogy signals from mob. phones?
I know there's a frequency set aside for such devices, can anyone help?
If anyone can help please E-mail me:
Sorcerer671@freeuk.com

---

From 2564484423727518262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/15
Message-ID: <01bf4747$4ea24250$6c84c03f@bill_pc>#1/1
X-Deja-AN: 561137420
References: <01bf434b$21214560$11bafcce@default>
X-Complaints-To: abuse@pacbell.net
X-Trace: nntp1-sf.pbi.net 945295206 63.192.132.108 (Wed, 15 Dec 1999 14:00:06 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Wed, 15 Dec 1999 14:00:06 PST
Newsgroups: rec.radio.cb

Well, I'll only comment on the hardware involved, not about band usage, etc.... However, I personally would like to see the FCC allow low-deviation NBFM (that is, compatible with existing 10kHz channel spacing) use on at least some of CB's 40 channels.

Most CBs & related "10 meter" rigs are, frankly, not really super great radios unless you say "they're good for the price" (True.) These rigs are already a fairly low-cost item (hell, even a Grant XL or Cobra 148 or HTX10 is, what, $120 or $140? I've spent quite a bit more for dinner for two!) with razor-thin margins for the manufacturer, importer, and dealer.

Every little thing is done to shave costs. Since these radios are regarded as "consumer" items, more effort and expense may well be expended on chrome plating or panel backlighting than on improving receiver intermod performance and selectivity or reducing the PLL synthesizer's phase noise.

What improvments would I like to see on good CB or 10M rigs?

- A synchronous detector in AM receive for better weak-signal work.

- At least a dual-conversion superhet not only for AM/FM receive modes but also for SSB (i.e., product detection done after 455kHz 2nd IF). Triple-conversion may even be better for selectivity (although not necessarily for dynamic range). Many of the radio block diagrams I've perused seem to only have single conversion for SSB, w/ product detection (SSB demod) occurring at 10.695MHz.

- Various bandwidths of *crystal* filtering at the 1st & 2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB wide and even a few narrower positions for CW.

- Variable passband tuning of IF so that offending junk on the side of a signal can be positioned outside the IF passband.

- Low-noise design in receiver front-end. Some triple-conversion HF rigs apply the input signal directly to the 1st mixer (without being run thru any RF amp stage) for better noise performance.

- Use of a multiloop PLL frequency synthesizer. Single-loop PLL synths with small channel spacing steps (say, 10kHz or below) and simple phase detectors create an elevated noise floor that surrounds, if not buries, a weak signal. (It's even worse in crowded conditions.) Smaller step sizes (1 kHz or less) are even worse! Instead the main PLL should have large step sizes and be mixed with or driven by signals from another PLL or DDS (direct-digital synthesizer). Esp. for a single-band radio, a CPU-controlled DDS driving a PLL synth like an MC145151 or '171, set up with large steps in the main synth loop, would be great.

- Main tuning knob operates at finest frequency resolution of say, 1 or 10Hz.  Separate, switchable RIT and XIT controls should be available.

- A PL (CTCSS, Private-Line, etc.) tone encoder should also be included on 10M ham rigs for repeater work (hear that, Radio Snack?)  Memory channels should have ability to store unique PL tone values for each channel.

Anyways, that's my a-bit-more-than-two-bits.

In some ways, we're fairly close to being there.  After all, a relatively frill-free multiband rig like an Alinco DX70T or a DX77T (both got pretty good reviews in QST) goes for as low as $550 to $650 depending on dealer, sale, and version/options.

73 Bill N6AOT

--------------------------------------------------------------
tomz <tomz@dodgecity.net> wrote in article
<01bf434b$21214560$11bafcce@default>...
What improvements would you like to have done to your CB?
Would you want more range?
Would you want more privacy?
Would you want exclusive use channels?

----------------------------------------

From -1932019406555757360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e09e929d0d39b8b,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Saturn Turbo Lamps
Date: 1999/12/15
Message-ID: <PgU54.3613$mv4.71381@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561141622
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945295535 24.3.194.50 (Wed, 15 Dec 1999 14:05:35 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 14:05:35 PST
Newsgroups: rec.radio.cb

In my Saturn turbo Base I broke the two bulbs for the meters. I have tried many bulbs but had no luck with matching the original brightness.

I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs ranging
from 1.25 volts up to 6 Volts.

Can some one tell me where to get the right bulbs??

From 57190542106220765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: Dilon Earl <northwoods@mail.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/15
Message-ID: <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>#1/1
X-Deja-AN: 561141623
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync>
Organization: Lumberjacks
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Even better, sign up for free internet access with ifreedom and get
supernews for free

On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Get a real news server.
>
>SuperNews.com is a goodie.
>
>
>
>
>Toll Free
>
>
>
>
>
>Matthew <mudpup@execpc.com> wrote in message
>news:3856D5B5.5E37@execpc.com...
>> How about this one: I want to get rid of the advertiseing at the bottom
>> of my newsgroup postings and in the orginazation space..... Any

```
>> suggestions? I am still one of the last users using Netscape 3 :)
>>
>> Hank Aaron wrote:
>> >
>> > It appears you are using Outlook Express....  Do this from Outlook
>Express:
>> >
>> > Tools
>> >    |
>> >    |
>> > Options
>> >    |
>> >    |
>> > "Send" Tab
>> >    |
>> >    |
>> > "Settings" beside "Plain Text" under "News sending format"
>> >    |
>> >    |
>> > "Automatically wrap text at  ###"  Try to set it from 70-76
>> >
>> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
>> >
>> > Take care.
>> >
>> > Hank
>> >
>> > Sean wrote in message ...
>> > |I'd like to change my "word wrap" for posting on the NG.  I notice that
>my
>> > |posts are extremely choppy looking and hard to follow.  I am NOT a
>computer
>> > |wiz to say the least.  Anyone tell me how to do this ????  How many
>> > |characters should i set it at ???  ANY help appreciated.  Sean
>> > |>
>> > |
>> > |
>>
>>
>>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
>==----------
>>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
>> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
>==-----
>



From -1519415633312175352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
```

From: caladan1@aol.com (Andy)
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <19991215172346.04309.00000952@ng-ce1.aol.com>#1/1
X-Deja-AN: 561145368
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>My friend Just called me with a Texas Star 667 and he said the Potentiometer
>is burning up. I have no way of looking at the amp but if any one know of
>the cause?

The cause in most cases is the amp is being over driven.  To High a dead key feeding the amp will cause one to burn up faster then anything else.  I have had a couple of 667's and never had a problem with the variable, but I never fed them over a 2 watt dead key either.  I have found that they swing alot better with the lower dead key as well.
Not the "Real" Andy AMR 30

---

From 4541721216959997981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5ea758d090ca844,start
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: ICECOLD JOKE
Date: 1999/12/15
Message-ID: <19991215172823.28948.00000002@ngol04.aol.com>#1/1
X-Deja-AN: 561149032
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Subject:  Pissed off

Coming into the bar and ordering a double, the man leaned over and confided to the bartender, "I'm so pissed off !"  "Oh yeah? What happened?" asked the bartender.  "See, I met this beautiful woman who invited me back home, and we stripped off our clothes and jumped into bed and we were just about to make love when her goddamned husband came in the front door.
So I had to jump out of the bedroom window and hang from the ledge by my fingernails!  "Gee, that's tough !" commiserated the bartender.
"Right, but that's not what really got me irritated," the customer went on.  "When her husband came into the room he said, 'Hey great! You're naked already! Let me just take a leak'.

And damned if the lazy son of a bitch didn't piss out the window
right onto my head?"  "Yeech!" the bartender shook his head. "No
wonder you're in a lousy mood." "Yeah, but I haven't told you what
really
really got to me.  " Next, I had to listen to them grunting and groaning
and
when they finished, the husband tossed his condom out of the window. And
where does it land? "My goddamned forehead!" "Damn, that really is a
drag!"
says the bartender.  "Oh, I'm not finished. See what really pissed me
off
was when the husband had to take a dump. Turns out that their toilet is
broken, so he stuck his ass out of the window and let loose right on my
head!

" The bartender paled. "That would sure mess up my day." "Yeah, yeah,
yeah,
the fellow rattled on, "but do you know what REALLY REALLY REALLY
pissed me off? When I looked down and saw that my feet were only SIX
inches
off the ground!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

```
From 3088274194976791O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: bulldog1950@my-deja.com
Subject: Re: JB2000
Date: 1999/12/15
Message-ID: <8399c5$rfn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561152539
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net>
X-Http-Proxy: 1.1 x38.deja.com:80 (Squid/1.1.22) for client 170.76.34.83
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 23:48:22 1999 GMT
X-MyDeja-Info: XMYDJUIDbulldog1950
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
```

In article <M_H54.541$A%2.52716@news.corecomm.net>,
  "Sean" <bigfoot1@megsinet.net> wrote:
> The JB 2000 was the one that had the driver tube in it.  The model
that used
> only the two 3-500's was the JB-1080 and had a band select switch on
it.
>

```
> You would be REALLY surprised at what a clean Black Cat two tuber
will sell
> for.  WAY more than what you think.  At $350 with fresh tubes, i
would take
> ALL of them that i could find.  Sean
> >
>
> Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
>
> <theradiodude@mail.com> wrote in message
> news:385802c0.67783303@netnews.att.net...
> > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > wrote:
> >
> > >anybody know what a JB2000 is worth with good tubes. What kind of
> tubes do
> > >they have and how many?
> ..............
> > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > worth about $350 with mint tubes...
> > ..............
>
>     There was another JB2000 that used a pair of 3-500's and had a
> small driver stage tube also. I forget the driver tube number but it
> allowed a low power rig to drive the amp to hi output.
>     The transformers in these were pretty light duty so don't leave
> it keyed at full output very long.
>     I'm afraid I've been out of the CB stuff too long to be able to
> give you a recent price on one of these.
>                                   BobC.
>
> I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8814656524003434541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna/SD Area
Date: 1999/12/15
Message-ID: <Y3V54.1378$y3.53983@insync>#1/1
X-Deja-AN: 561160778
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
<83794s$bko$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

X-Complaints-To: abuse@insync.net
X-Trace: insync 945298808 208.169.172.11 (Wed, 15 Dec 1999 17:00:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 17:00:08 CST
Newsgroups: rec.radio.cb

Yes, I am a native...  But now am (unfortunately) in Houston, Texas.

Their are a couple good places to transmit from.

If you want to talk skip, the area of the Gorge (Mission Gorge Rd, east of
Santee) is about the best.

Ask Brass on this newsgroup how we (Dillon) used to sound coming into Oregon
late at night!

Toll Free

<edgunn@my-deja.com> wrote in message news:83794s$bko$1@nnrp1.deja.com...
> Thanks - Are you originally from the San Diego area?  I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception.  I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>
> In article <l1D54.1333$y3.52179@insync>,
>   "Toll Free" <tollfree@bigradios.com> wrote:
> > TJ Border Controllers operate on 6.  They are dedicated to ...  Well,
> take a
> > guess.
> >
> > The Cobra net runs on 34 LSB...  That is a good club.
> >
> > Their are a couple others, but I forget...  Been a while since I was
> "home".
> >
> > Toll Free
> >
> > <edgunn@my-deja.com> wrote in message
> news:834d3a$9c2$1@nnrp1.deja.com...
> > > Hey - I park in a garage every day, so I can't leave my antenna
> mounted
> > > to my roof (low clearance).  It is a Wilson 1000 mag mount, so I
> take it
> > > down and put it in the back of my SUV, which means it lays on its
> side
> > > for a few hours a day.  Then I put it back at the exact spot where
> it
> > > was previously.  Does putting the antenna on its side like this

> affect
> > > its performance?
> > >
> > > On another note-
> > > Are there any good CB clubs that operate in the San Diego, CA, area?
>  If
> > > so, when and on what channel?
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From 2635057947312623822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna/SD Area
Date: 1999/12/15
Message-ID: <o4V54.1379$y3.53863@insync>#1/1
X-Deja-AN: 561160779
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
<83794s$bko$1@nnrp1.deja.com> <robert.piland-1512991022360001@128.158.105.209>
<838lps$c24$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945298836 208.169.172.11 (Wed, 15 Dec 1999 17:00:36 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 17:00:36 CST
Newsgroups: rec.radio.cb

hehe

Mac user!

Toll Free

```
<edgunn@my-deja.com> wrote in message news:838lps$c24$1@nnrp1.deja.com...
> What?  Is there a secret sub base in the ridge on Loma Portal attached
> to the attack sub base there or something?
>
> In article <robert.piland-1512991022360001@128.158.105.209>,
>   robert.piland@msfc.nasa.gov (Brass) wrote:
> > In article <83794s$bko$1@nnrp1.deja.com>, edgunn@my-deja.com wrote:
> >
> > > Thanks - Are you originally from the San Diego area?  I'm new here -
>  and
> > > am gradually realizing that the terrain is not always conducive to
> > > mobile reception.  I get pretty good reception inland, but when I go
> > > West and I pass behind the ridge on Point Loma, it's like a blackout
> > > except for a few chatters in OB, MB, and PB.
> > >
> >
> > look around at the point . . .
> >
> > now wonder what is inside of it as well as bellow it . . .
> >
> > the earth's (Magnet)ic pull is nothing . . .
> >
> > LOL
> >
> > Be quite Toll
> >
> > I isnt and I aintn sayn nuttn
> >
> > Brass
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From 9040019394010675979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/15
Message-ID: <r0V54.1374$y3.53941@insync>#1/1
X-Deja-AN: 561160780
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 945298583 208.169.172.11 (Wed, 15 Dec 1999 16:56:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 16:56:23 CST
Newsgroups: rec.radio.cb

> THAT is amazing. Where I used to live, I had people complaining while I
> ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> (And it's not an A99), but I have no control over the cheap unshielded
> junk that people buy. I find it truly amazing that you can run 3 KW and
> not get picked up by some cheap radio or phone. Your RF signal is stong
> enough by itself, even if it is clean, to overcome the weak shielding
> that passes today. Is your utility wiring underground? That helps too.

Coax quality, connector installation, brand of connectors, Unun installation, ground screening, height above the utilities (no, they are not below ground... Typical on-the-pole utes here), directional antenna (I run a beam antenna), etc., etc., etc.

It is not hard, but not easy, either. If you know what you are doing, it only takes legwork to make a good installation that keeps you, and the neighbors happy.

Incidentally, their was one houses phones I was tearing up at 500 or more watts.... Replaced one phone, and that solved that problem.

Toll Free

---

From -4687193400126108633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/15
Message-ID: <Z0V54.1375$y3.53745@insync>#1/1
X-Deja-AN: 561160781
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
<UzE54.1339$y3.52335@insync> <837s8c$f8u$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945298617 208.169.172.11 (Wed, 15 Dec 1999 16:56:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 16:56:57 CST

Newsgroups: rec.radio.cb

Don't know.

I don't have anything to do with this radio shit.

hehe

Toll Free

Miles Davis <MDD327@aol.com> wrote in message
news:837s8c$f8u$1@nnrp03.primenet.com...
> Thanks Toll. I read a post on one of these groups that exports are now
> unavailable to Retailers/Dealers is this true?
>
> I have another question for you. If I sent you an email to this address
> tollfree@bigradios.com would anyone else see it?
>
> --
> This is CB radio..........No crying allowed!
>
> Miles Davis
> Toll Free <tollfree@bigradios.com> wrote in message
> news:UzE54.1339$y3.52335@insync...
> > The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like
it.
> >
> >
> >
> > Toll Free
> >
> > Mdd327 <mdd327@aol.com> wrote in message
> > news:19991214215148.14171.00000930@ng-cn1.aol.com...
> > > Boredom has finally set in. I have decided to make a change to my
> mobile.
> > I
> > > would like to put my proven Grant XL on stand-by (not 10-7). I'm
looking
> > for a
> > > new radio to play with. Since it is possible to make almost any radio
> > talk, I
> > > need one that has good ears. The 2510 seems to be the front runner.
The
> > problem
> > > is they are no longer in production. Are there any new radios on the
> > market

```
> > > with comparable RX performance?
> > >
> > >
> >
> >
>
>





From -1278780193010978173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Texas star Help!
Date: 1999/12/15
Message-ID: <F1V54.1376$y3.53911@insync>#1/1
X-Deja-AN: 561160782
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945298661 208.169.172.11 (Wed, 15 Dec 1999 16:57:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 16:57:41 CST
Newsgroups: rec.radio.cb

Yes, your friend is overdriving his amp.



Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>
>





From 1928212962134945442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
```

```
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/15
Message-ID: <d2V54.2$MN.1945@news2.voicenet.com>#1/1
X-Deja-AN: 561160783
Content-Transfer-Encoding: 7bit
References: <gpV44.372$O3.27374@news2.voicenet.com>
<18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
<feB54.2948$mv4.64168@news.rdc1.nj.home.com> <838c4r$7re$1@newssvr04-
int.news.prodigy.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945298697 209.71.86.41 (Wed, 15 Dec 1999 17:58:17 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 17:58:17 EST
Newsgroups: rec.radio.cb

hahah davemade  has used that tube for at least 10 years, it is also on
thier price sheet... guess he made it popular too..
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:838c4r$7re$1@newssvr04-int.news.prodigy.com...
>
> 3cx15000 huh? hmmm.  Now that Prime mentioned that tube it pretty popular.
>
> KRS
>
>
>
>
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
> > LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
> have
> > been saving 6 months now for my 3cx15000 So You just keep waiting for
that
> > 64 pill.
> >
> >
>
>
>




From 3801227136443105719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427f61c9c4fc421d
X-Google-Attributes: gid106d41,public
```

From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 858 washington channel switch schematic
Date: 1999/12/15
Message-ID: <H2V54.1377$y3.53867@insync>#1/1
X-Deja-AN: 561160784
References: <945178746.861723@hearts.q-net.net.au> <3856DE3A.CAC351AF@hotmail.com>
<1%C54.1330$y3.52180@insync> <945293722.959479@hearts.q-net.net.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945298727 208.169.172.11 (Wed, 15 Dec 1999 16:58:47 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 16:58:47 CST
Newsgroups: rec.radio.cb

Maycomm.

Toll Free

Adrian <adshar@q-net.net.au> wrote in message
news:945293722.959479@hearts.q-net.net.au...
> Can't get it in Australia where in the USA?
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:1%C54.1330$y3.52180@insync...
> > Or the assembly..
> >
> > Hell, they are only 20 dollars.
> >
> >
> >
> > Toll Free
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > news:3856DE3A.CAC351AF@hotmail.com...
> > > Adrian. I've seen you post this request a few times. If you can't
figure
> > it
> > > out by trouble-shooting, I think you are just gonna have to break down
> and
> > buy
> > > the service manual.
> > >
> > > MC
> > >
> > > Adrian wrote:
> > >
> > > > Could anyone help please the flex pcb burnt out in a unit I bought
> need

> > to
> > > > know led/pll cable connections to the ch switch pins. Anyhelp
greatly
> > app.
> > > >
> > > > regards Adrian
> > >
> >
> >
>
>

From -6246061101194379152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/15
Message-ID: <p8V54.1381$y3.53940@insync>#1/1
X-Deja-AN: 561164788
References: <fPE54.1341$y3.52275@insync>
<19991215001053.06054.00000200@ngol03.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945299093 208.169.172.11 (Wed, 15 Dec 1999 17:04:53 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 17:04:53 CST
Newsgroups: rec.radio.cb

In the immortal words of Ed Bartles and Frank James...

"Thanks, for your support".

--Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991215001053.06054.00000200@ngol03.aol.com...
> In article <fPE54.1341$y3.52275@insync>, "Toll Free"

<tollfree@bigradios.com>
> writes:
>
> >> I also believe this is why some Cobra 148's and radios of this type
show
> >> amplifiers doing monster watts.
> >>
> >
> >
> >
> >Actually,
> >
> >The MB8719 chassis has been able to show monster Bird watts for quite
some
> >time...
> >
> >This is because of a couple reasons..:
> >
> >Mainly, the MB8719 chassis does not have the capability for the monster
> >negative carrier shift that the Galaxy and other lines do...  This is
also
> >the reason that the tonal quality at overmodulation is different.  The
> >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
growly
> >loud.
> >
> >If you look at the scope with the limiter clipped on both the Galaxy and
the
> >148, you will see the line that occurs between peaks is longer on the
> >overmodulated Galaxy (and also on the transformer modulated AM
radios)....
> >This is because the moduator transistor (as simple voltage regulator) is
> >designed different (and acts different) than the one in the 148.  The
Galaxy
> >will hold it negative farther, but the 148 will hold positive longer,
> >effecting more "Bird Forward Swing".
> >
> >Also, the bias circuit in the 148 final can be fiddled with to give much
> >more forward bump...  And that is the easiest way to show 7 or 8 watts
Bird
> >on the 148 chassis...  Whereas the Galaxy doesn't do this...  This has to
do
> >with the methods of regulation, as well as interaction with the above
> >mentioned phenomenon.
> >
> >
> >You can change the biasing of the regulator section of the Galaxy to see
> >nearly the same thing, although when done, the Galaxy does slightly more
> >than the 148 (as it should be, being a double final radio!!!).
>
> Very very well said Toll!!!
> You could not have been more on point!
>

```
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
```

---

```
From -5130374455511344423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
From: Dave Donoho <dave@dcs.umd.edu>
Subject: Re: RF Interference Problem
Date: 1999/12/15
Message-ID: <385824F2.BA304E8E@dcs.umd.edu>#1/1
X-Deja-AN: 561170082
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-
ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu>
<3855B11A.647D4F13@dcs.umd.edu> <3856E338.DDF99791@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: University of Maryland, College Park
Mime-Version: 1.0
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb
```

Nope... the amp is fairly new and unused and the jacks are in
good shape.  Plus, the interference is present when plugging into any of
the input jacks--main, stereo, aux, and even on the XLR mic jack,
although it's not nearly as bad when using the XLR jack. Thanks though.
-Dave

MC 10kW Jesus wrote:

```
>
> First, I would inspect the guitar input socket for wear. Is the plug "crunchy"
when
> you wiggle the guitar plug in it?
>
> MC
>
> Dave Donoho wrote:
>
> > Correction...
> >
> > I had said the AM interference was audible regardless of whether the
> > guitar cable was plugged in... I goofed. It only happens when the guitar
> > cable IS plugged in.  Sorry!  But I HAVE tried different cables (plus
> > all of the cables work fine with my other amps), so I'm pretty confident
> > it isn't a cable problem.
```

> >
> > According to the majority of the advice I've gotten, I should use a
> > capacitor somewhere near the input to bypass the RF to ground.  My next
> > question is should I use the bypass capacitor on a transistor/op-amp in
> > input section, or should I use it on the input jacks themselves.  The
> > latter seems easier (especially since I don't have a schematic), however
> > I read in the amp's owner's manual that the main instrument input is
> > able to "sense" either a magnetic or piezo pickup (i.e. instead of
> > requiring separate inputs).  If I use a bypass capacitor on this input,
> > am I going to throw off the input's "sensing" ability?
> >
> > Also, the amp has an XLR jack/input for a mic in addition to the
> > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> > (Although I'll say the AM interference when using just a mic in the XLR
> > jack is minimal compared to when plugging something into any of the
> > instrument jacks).
> >
> > Thanks again to all for the help so far.
> >
> > Dave
> >
> > Dave Donoho wrote:
> > >
> > > Thanks for offering to help and thanks to everyone else for their
> > > suggestions--I never thought I'd get so many responses!  I'll make sure
> > > I post the results of my attempt at fixing this thing.
> > >
> > > Anyway, the amp is a "California Blonde," made by SWR. I believe it was
> > > made in '96 or '97--I picked it up second hand last year.  The AM
> > > interference is audible regardless of whether I plug in a guitar cable.
> > >
> > > Dave
> > >
> > > Raw Power Radio wrote:
> > > >
> > > > I repair guitar amplifiers as a full time job, and I'm also an ex
> > > > broadcast engineer, so I might be able to help. I'm familiar with most
> > > > of the amps on the market today and their shortcomings. Tell me the
> > > > make and model of your amp and I might be able to provide more detailed
> > > > info.
> > > >
> > > > Most mass-produced guitar amps today are loaded with poorly soldered
> > > > joints. I've seen these detect RF in the AM broadcast band on multiple
> > > > occasions. One reason why AM BCB interference is most common is because
> > > > the op-amps and transistors used in most solid state guitar amps have a
> > > > reasonable amount of gain in the 1MHz range.
> > > >
> > > > With all due respect to MC 10kW Jesus, most guitar cables are
> > > > unbalanced, with a single conductor plus shield.
> > > >
> > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> > > > The fastest and easiest way to search and participate in Usenet - Free!

> > >
> > > --
> > > Dave Donoho <dave@dcs.umd.edu>
> > > Telecommunications Network Engineer
> > > University of Maryland at College Park
> > > Networking and Telecommunications Services
> > > Voice/Fax: (301) 405-4430

From 7675950939594636281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3675068e0e0d0347
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: URGENT .. Volt a 99HL
Date: 1999/12/15
Message-ID: <ZvV54.1383$y3.53988@insync>#1/1
X-Deja-AN: 561172885
References: <robert.piland-1512991026130001@128.158.105.209>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945300601 208.169.172.11 (Wed, 15 Dec 1999 17:30:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 17:30:01 CST
Newsgroups: rec.radio.cb

If you only want to volt the final, then you cut the DC collector modulated feed (this is what supplies DC to it on SSB also) and put a choke in line and run a seperate lead out the back for the higher volts.

That is the easiest.

Now, if you want the best, I would run a regulator in the radio (3A would be fine) after the hash choke and use that to supply the rest of the radio, and use the higher voltage produced to run the final.

Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1512991026130001@128.158.105.209...
> What is the best wait to add volts to the finals
>
> on a Galaxy 99HL with or without DSB (it's switched)
>
> Brass

From 2394581194993132379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: general observations
Date: 1999/12/15
Message-ID: <z6V54.1380$y3.53992@insync>#1/1
X-Deja-AN: 561177372
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<838b0s$8520$1@newssvr03-int.news.prodigy.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945298975 208.169.172.11 (Wed, 15 Dec 1999 17:02:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 17:02:55 CST
Newsgroups: rec.radio.cb

Sean was talking about the individual pairs of transistors...

In that case, where one transistor is on, and the other isn't, you really
see an imbalance, begin to burn up combiners, etc., etc., etc.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
>
>
>
>
>
>
> <<<<The more pills involved, the bigger the variance and the
> problems. With no bias amps, one transistor might be fully on while the
> other is on the edge.  Talk about an imbalance in output !!!>>>>
>
>
> Thats were tuning each individual output transformer with a trimmer across
> the top helps out alot but, at the same time can be a detriment as well.
> You dont see that method done on that many boxes.

>
> KRS
>
>

---

From -6420970025130317777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12f300b07f48e18e
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: handheld vs. mobile?
Date: 1999/12/15
Message-ID: <19991215183737.02255.00000907@ng-cp1.aol.com>#1/1
X-Deja-AN: 561177373
References: <089a47c5.fa7947ec@usw-ex0101-005.remarq.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a handheld forsale. email for more info.
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

---

From 4122735441470971507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac29b70555ea441d,start
X-Google-Attributes: gid106d41,public
From: rico9677@cs.com (Rico9677)
Subject: FS EXPANDER 500 BRAND NEW IN THE BOX
Date: 1999/12/15
Message-ID: <19991215184347.03320.00001528@ng-fn1.news.cs.com>#1/1
X-Deja-AN: 561177374
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

I have a brand new expander 500 never been used $40.00.
will E-mail picture at request.

---

From 4746521115454006663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Chevy V's Ford was Euro 3900

Date: 1999/12/15
Message-ID: <38582838.1249@execpc.com>#1/1
X-Deja-AN: 561181003
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Dec 1999 17:46:55 -0600, 208.155.5.228
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Phil,

I only wish ford would put a large engine in the mustang like the 351C
but I would imagine it has to do with fuel economy and emissions. Whats
a pantera? Is that a overseas car?

Matt

phil wrote:
>
> Matt,
> >comparing a 302 to a 350 is like apples to oranges... or should I say
> >cherrys to lemons. Try comparing something of the same basic block size
> >like a 351M to a 350...
> Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
>
> It would be interesting therefor to put a Pantera up against a latest
> Vette even though they stopped production of the former. There again one
> of our 5.0L TVR's will blow them both away.
>
> Phil / UK

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -882532636992063752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>

Subject: Re: Need Puter help..... PLEASE......
Date: 1999/12/15
Message-ID: <385828C5.2EC@execpc.com>#1/1
X-Deja-AN: 561184656
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 15 Dec 1999 17:49:12 -0600, 208.155.5.228
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

How do I go about this? My isp picked this one for me :)

Mudpuppy

Toll Free wrote:
>
> Get a real news server.
>
> SuperNews.com is a goodie.
>
> Toll Free
>
> Matthew <mudpup@execpc.com> wrote in message
> news:3856D5B5.5E37@execpc.com...
> > How about this one: I want to get rid of the advertiseing at the bottom
> > of my newsgroup postings and in the orginazation space..... Any
> > suggestions? I am still one of the last users using Netscape 3 :)
> >
> > Hank Aaron wrote:
> > >
> > > It appears you are using Outlook Express....  Do this from Outlook
> Express:
> > >
> > > Tools
> > >    |
> > >    |
> > > Options
> > >    |
> > >    |
> > > "Send" Tab
> > >    |
> > >    |
> > > "Settings" beside "Plain Text" under "News sending format"
> > >    |

```
> > >    |
> > > "Automatically wrap text at  ####"  Try to set it from 70-76
> > >
> > > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> > >
> > > Take care.
> > >
> > > Hank
> > >
> > > Sean wrote in message ...
> > > |I'd like to change my "word wrap" for posting on the NG.  I notice that
> my
> > > |posts are extremely choppy looking and hard to follow.  I am NOT a
> computer
> > > |wiz to say the least.  Anyone tell me how to do this ????  How many
> > > |characters should i set it at ???  ANY help appreciated.  Sean
> > > |>
> > > |
> > > |
> >
> >
> >   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
> >    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> > ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> ==-----
```

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----
```

```
From 5665206564077341906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e98ab31dc47eee
X-Google-Attributes: gid106d41,public
From: "jke" <jke@advnet.net>
Subject: Re: CB RADIO WEB PAGE
Date: 1999/12/15
Message-ID: <s5gbtpepqrs18@corp.supernews.com>#1/1
X-Deja-AN: 561196602
References: <s5dkorudqrs45@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That web-page is gay
```

bjtel <bjtel@advnet.net> wrote in message
news:s5dkorudqrs45@corp.supernews.com...
> SIGN MY GEST BOOK
>
> LINK   http://www.angelfire.com/mi2/CBradioPageAreUs
>
>

From 236258138036054509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,eea2453759f41d11,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,eea2453759f41d11,start
X-Google-Attributes: gid106d41,public
From: "joker535" <ffemt315@stny.rr.com>
Subject: FA: Midland 79-290 w/extras
Date: 1999/12/15
Message-ID: <lyW54.20367$JD1.1088920@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 561200921
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 945304849 24.94.58.132 (Wed, 15 Dec 1999 19:40:49 EST)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 19:40:49 EST
Newsgroups: rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218230846

From 2178213950112756854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e172d4560388ea3f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,e172d4560388ea3f
X-Google-Attributes: gid1109af,public
From: "joker535" <ffemt315@stny.rr.com>
Subject: FA: Galaxy 949 w/ Viagra Board
Date: 1999/12/15
Message-ID: <uzW54.20368$JD1.1089014@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 561200922
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 945304922 24.94.58.132 (Wed, 15 Dec 1999 19:42:02 EST)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Dec 1999 19:42:02 EST
Newsgroups: rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218224185

From 7073729148029808911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/15
Message-ID: <3IW54.9$MN.2855@news2.voicenet.com>#1/1
X-Deja-AN: 561204679
Content-Transfer-Encoding: 7bit
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
<pw754.1777$mv4.48801@news.rdc1.nj.home.com>
<mwl54.69$A%2.21458@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945305471 209.71.86.41 (Wed, 15 Dec 1999 19:51:11 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 19:51:11 EST
Newsgroups: rec.radio.cb

Yes, It can be hit or miss at a hamfest, you may be able to get one if there are any  around for that cheap you may not even see one at a years worth of hamfests, You also must consider most hams i know don't sell a 1300.00 dollar item for only 300.00 but i am not saying that it doesnt happen. I would wonder what shape it is in as well. With the dave model you can also run your analog meter with the digital watching both dig or analog at the same time.

Sean <bigfoot1@megsinet.net> wrote in message
news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests.  Sean
> >
>
> prozac 625 wrote in message ...

```
> how much is birds version??? over $1,300.00
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years.  The only difference that i
> see
> | is the personal ID number.  Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> |   Message:
> |   205.188.197.54 writes:
> |
> |   New!
> |   Digital Bird reading meters,
> |   Yes! They are here and now ready to order!!
> |   Each unit is hand-built by the "Master" himself,
> |   This is one item that you will not see duplicated by the copycats.
> |
> |   This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding
> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all
of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> |   ==============================================================
> |   Of course its a davemade    coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>



From -7428969767225397000
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/15
Message-ID: <cLW54.10$MN.2839@news2.voicenet.com>#1/1
X-Deja-AN: 561204680
Content-Transfer-Encoding: 7bit
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945305672 209.71.86.41 (Wed, 15 Dec 1999 19:54:32 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 19:54:32 EST
Newsgroups: rec.radio.cb

yes, very true Sean. but this is his own design /version of a digital
readout same functions different look and style. Just something else to
offer the people as technology is expanded.

Sean <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
> Bird has offered digital read-out for years.  The only difference that i
see
> is the personal ID number.  Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message ...
> No subject)
> Friday, 10-Dec-1999 10:12:37
>
>   Message:
>   205.188.197.54 writes:
>
>   New!
>   Digital Bird reading meters,
>   Yes! They are here and now ready to order!!
>   Each unit is hand-built by the "Master" himself,
>   This is one item that you will not see duplicated by the copycats.
>
>   This is one TRICK item. With this you can read forward , reflect and SWR
> readings. It has a protective alarm built-in to protect you from exceeding
> the highest SWR that you have programmed, plus, each one is programmed
with
> a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man

> this thing is FAST! No more slow reading analog meters and counting all of
> those little lines to see your watts! Digital reading is instant and
clear!
> This can be used in your home or "Your Long-nose Suburban" and is capable
of
> reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
>   ===================================================================
>   Of course its a davemade    coming soon pics to follow.
> http://members.aol.com/davemade1
>
>
>

From -8111060725131949156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/14
Message-ID: <38568900.5216@imt.net>#1/1
X-Deja-AN: 560646021
Content-Transfer-Encoding: 7bit
References: <19991213182720.03302.00000592@ng-fn1.aol.com>
<19991213205445.18742.00000620@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

BULL-oney,explain that one!

Justin K. Stahnke wrote:
>
> the good thing about fm is that you audio shouldnt come through on tvi/rfi.
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

From -2661022434265384265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Question: Modified CB Radio
Date: 1999/12/14

```
Message-ID: <385689DF.79B3@imt.net>#1/1
X-Deja-AN: 560650433
Content-Transfer-Encoding: 7bit
References: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Not legal,there are other bands where experimentation and modification
is encouraged rather than criminalized.

Julian Htun wrote:
>
> Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a CB
> Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
>
> Thank you.
> -Julian




From -4389393276793437894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53a64eac7bc24528
X-Google-Attributes: gid106d41,public
From: "A.E. 352" <no4n4x4@hotmail.com>
Subject: Re: President Adams
Date: 1999/12/14
Message-ID: <8Rw54.1500$ce3.40765@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560650434
References: <8355a9$slo$1@newsource.ihug.co.nz>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945199556 205.232.181.144 (Tue, 14 Dec 1999 14:25:56
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 14 Dec 1999 14:25:56 EST
Newsgroups: rec.radio.cb

SSB power is componant: CT7
Southern Kiwi wrote in message <8355a9$slo$1@newsource.ihug.co.nz>...
>I have one of these rigs & it seems very weak on the ssb transmit, does
>anyone know what I can do to improve it?.
>
>Thanx
>
>--
>Southern Kiwi
>p.mccaul@spamsucks.ihug.co.nz
>
>
```

>
>

```
From 3166617516898024937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83,start
X-Google-Attributes: gid106d41,public
From: "shiner" <shiner@bright.net>
Subject: JB2000
Date: 1999/12/14
Message-ID: <0gx54.110$be4.1591@cletus.bright.net>#1/1
X-Deja-AN: 560662159
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 945201276 209.143.52.71 (Tue, 14 Dec 1999 14:54:36 EST)
Organization: bright.net Ohio
NNTP-Posting-Date: Tue, 14 Dec 1999 14:54:36 EST
Newsgroups: rec.radio.cb
```

anybody know what a JB2000 is worth with good tubes. What kind of tubes do they have and how many?

---

```
From -6729985412277771956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,67096bef136cd3f9
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: How Much for d-104m6b?
Date: 1999/12/14
Message-ID: <19991214150909.07286.00000651@ng-cu1.aol.com>#1/1
X-Deja-AN: 560669998
References: <19991214113858.22960.00000848@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

All major credit cards accepted.

: )

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks

Check them out

From -7659876700189017667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,25f97dbd04df8f26,start
X-Google-Attributes: gid106d41,public
From: "A.E. 352" <no4n4x4@hotmail.com>
Subject: C.B..MESSAGE BOARD !
Date: 1999/12/14
Message-ID: <gGx54.1612$ce3.49374@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560669999
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945202956 205.232.180.89 (Tue, 14 Dec 1999 15:22:36 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 14 Dec 1999 15:22:36 EST
Newsgroups: rec.radio.cb

www.outsidetheweb.com/mbs.cgi/mb427925 CHANGE 'outsidetheweb' to 'insidetheweb' Let's make this board HUGE!

From -1693199871210926748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,99c8e68670b43186,start
X-Google-Attributes: gid106d41,public
From: "AMERICAN EAGLE 352" <no4n4x4@hotmail.com>
Subject: one more TEST...
Date: 1999/12/14
Message-ID: <jJx54.1614$ce3.49369@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 560674641
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 945203151 205.232.180.89 (Tue, 14 Dec 1999 15:25:51 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 14 Dec 1999 15:25:51 EST
Newsgroups: rec.radio.cb

Testing...

From 4088740385292392445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,103c8bc164625201

X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Disabling the B+ Regulation of Tr-49/51
Date: 1999/12/14
Message-ID: <836bab$h7q$1@news.asacomp.com>#1/1
X-Deja-AN: 560689012
X-Trace: news.asacomp.com 945205387 17658 199.178.136.94 (14 Dec 1999 21:03:07 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 14 Dec 1999 21:03:07 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

From -4559795539826664828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,780a2354e24afd22,start
X-Google-Attributes: gid106d41,public
From: ncc@n-c-c.com (New Creations Consulting)
Subject: FS - Silver Streak 150 amp
Date: 1999/12/14
Message-ID: <3856cada.28161805@news.azwest.net>#1/1
X-Deja-AN: 560711450
X-Trace: tw11.nn.bcandid.com 945208829 204.245.2.167 (Tue, 14 Dec 1999 17:00:29 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 14 Dec 1999 17:00:29 EST
Newsgroups: rec.radio.cb

FOR SALE:
Silver Streak 150 watt amplifier. Hi/Low settings, SSB/AM settings, Rx
preamp. Great 10/11 meter unit. Asking $75.00 OBO
This is about 1/2 the normal price.

Tristar Frequency Counter (Modle 250). Hi/Low settings. Great compact
unit. Asking $45.00 OBO

Located in Phoenix, AZ

Contact
dem@n-c-c.com
New Creations Consulting
Real Estate Professional's Outlet
E-mail  ncc@n-c-c.com
http://www.n-c-c.com

```
From -4806548527817712931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8111e9afabbff2d3,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: JO GUNN SUPER AUDIO 5!!!
Date: 1999/12/14
Message-ID: <18326-3856B870-56@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560719449
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRGUqFhy8N/vckqC/
8GIjLeDeO2AwIVALa+Fr6u7wwJQl+0nwCqCzrG271t
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

FOR SALE $250 PLUS SHIPPING! CHECK BEAMS SPECS. AT WWW.JOGUNN.COM

dirty south

```
From -4999044452172285254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/14
Message-ID: <18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560719450
Content-Transfer-Encoding: 7Bit
References: <gpV44.372$O3.27374@news2.voicenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQe7ddNvDB/
Lh4rxLMcJdclHJM7LQIVAMozWc0gRi2AgOpKghMoyovgS6nC
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA       AND ME THE ONE AND
ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!

dirty south

From -5662775382149107743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/14
Message-ID: <6Rz54.1319$y3.51762@insync>#1/1
X-Deja-AN: 560727068
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net>
<pw754.1777$mv4.48801@news.rdc1.nj.home.com>
<mwl54.69$A%2.21458@news.corecomm.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945211842 208.169.172.11 (Tue, 14 Dec 1999 16:50:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 16:50:42 CST
Newsgroups: rec.radio.cb

Yes, for about the same as Dave's..

I guess, though, that you get a new unit with Dave's for the same price as
someone elses used unit at the hamfest...

To each his own.

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests.  Sean
> >
>
> prozac 625 wrote in message ...
> how much is birds version??? over $1,300.00

```
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years.  The only difference that i
> see
> | is the personal ID number.  Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> |   Message:
> |   205.188.197.54 writes:
> |
> |   New!
> |   Digital Bird reading meters,
> |   Yes! They are here and now ready to order!!
> |   Each unit is hand-built by the "Master" himself,
> |   This is one item that you will not see duplicated by the copycats.
> |
> |   This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding
> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all
of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> |   ==================================================================
> |   Of course its a davemade    coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>



From -1895230075133482614
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/14
Message-ID: <BYz54.1321$y3.51741@insync>#1/1
X-Deja-AN: 560735741
References: <gpV44.372$O3.27374@news2.voicenet.com>
<18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945212321 208.169.172.11 (Tue, 14 Dec 1999 16:58:41 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 16:58:41 CST
Newsgroups: rec.radio.cb

The 505 that I know in the Bayou that is always getting his name called runs a Cookie 16 pill and sold his 32 pill Cookie box.

Don't want to start shit here, but.....

And yet another..  Kid over in your neck of the woods can affirm as to a Texas Star holding up to 20 volts....

My Sweet Sixteen holds together at those levels... So does #12s in Chicago.

So....  To each his own...  But don't name drop thinking that people will be impressed.

And a 32 against a 64?

That is like a 64 pill pirate going against a 32 pill Cookie...  My money will be on the Cookie every day!

Toll Free

> JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
> TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
> POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
> BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA       AND ME THE ONE AND
> ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
> NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
> AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!
>

> dirty south
>

```
From 5491167092769093578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/14
Message-ID: <XZz54.1323$y3.51757@insync>#1/1
X-Deja-AN: 560735742
References: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
<LRw44.71$O3.15718@news2.voicenet.com> <82uo5o$jir$1@news.smartworld.net>
<3855b62a@news.planetc.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945212407 208.169.172.11 (Tue, 14 Dec 1999 17:00:07 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 17:00:07 CST
Newsgroups: rec.radio.cb
```

In a high current linear amp, you don't want a floating ground system.

They did it back in the CB boom days because of the positive ground vehicles...  Not because it was anything "magic" or because it makes them better...

As a matter of fact, the dual ground thing made the amps more unstable.

Your showing your ignorance again, Mr. 108" antenna.

Toll Free

Dave or Debby <truth@planetc.com> wrote in message
news:3855b62a@news.planetc.com...

```
> Is this a Blue piece of junk that doesn't even have the 2 grounds in it
> separated?
> Dave!!!
>
> ice cream man wrote in message <82uo5o$jir$1@news.smartworld.net>...
> >i think this thang spent tooooooooooo much time in the hood, icm
> out.........
> >PowerStation <8675309@aol.com> wrote in message ...
> >>Wow that is a very steep price. he used the amp only one time huh. Nice
> guy
> >>you will pay shipping. Ill bet you would drive it anywhere  for that
> price.
> >>
> >>
> >>love you <chocalatejay@webtv.net> wrote in message
> >>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
> >>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
> >>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
> >>> SHIPPNG!
> >>>
> >>> dirty south
> >>>
> >>
> >
> >
>
>




From -6917034522715006497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b3e98ab31dc47eee,start
X-Google-Attributes: gid106d41,public
From: "bjtel" <bjtel@advnet.net>
Subject: CB RADIO WEB PAGE
Date: 1999/12/14
Message-ID: <s5dkorudqrs45@corp.supernews.com>#1/1
X-Deja-AN: 560746362
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

SIGN MY GEST BOOK

LINK   http://www.angelfire.com/mi2/CBradioPageAreUs
```

From -8481382030188022165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c494489c52c233
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Lay Antenna on Side?
Date: 1999/12/14
Message-ID: <836jce$4ua$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 560746363
References: <836b45$m0t$1@nnrp1.deja.com>
X-Server-Date: 14 Dec 1999 23:20:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Only by using it on its side. Laying it on its side will not "ruin" it, if that is what you are asking... If you actually use the antenna (e.g.. talk on the radio) while its on its side, then yes, performance will be hindered and you may ruin your CB.

edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
|Hey - I park in a garage every day, so I can't leave my antenna mounted
|to my roof (low clearance). It is a
| Wilson 1000 mag mount, so I take it down and put it in the back of my
|SUV, which means it lays on its side for
| a few hours a day. Then I put it back at the exact spot where it was
|previously. Does putting the antenna on its
| side like this affect its performance?
|
| On another note-
| Are there any good CB clubs that operate in the San Diego, CA, area?
|If so, when and on what channel?
|
|
|
|
|Sent via Deja.com http://www.deja.com/
|Before you buy.

---

From -5011137858356781179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=BOO=-" <bigvolts@hotmail.com>
Subject: Re: Dave Made Prozac Paid

```
Date: 1999/12/14
Message-ID: <836jgk$8be$1@nntp6.atl.mindspring.net>
X-Deja-AN: 560746365
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
X-Priority: 3
X-Server-Date: 14 Dec 1999 23:23:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb


"Sean" <bigfoot1@megsinet.net> wrote in message
news:ivl54.68$A%2.21375@news.corecomm.net...
> Sounds like you really have your act together there, Boo.  A scope that
does
> not read ACCURATELY to at least 125+ Mhz is just about useless for
working
> on radio gear at our freq's.  Most people don't realize that a 40 Mhz
scope
> is really only accurate to about 20 Mhz or so.  The frequency that the
scope
> is rated for is the 3 dB down point.
>
> From my experience, most cheap scopes are severely bandwidth limited and
> have a hard time making spec.  Once they start to roll-off, they take a
> severe nose-dive in performance.  For my money, Tektroniks or H-P is the
> only way to go.  They cost more, but are built 100 times better than any
of
> the others on the market.  They will easily surpass specs and last much
> longer than any of the budget brands.  I had a quad trace 275 Mhz H-P
with
> digital storage ( very early version, but was still about $20K when
new).
> Turned out that my trusty old Tek 465's gave better overall performance.
> Gotta love those ugly old antique's  :  )

I myself prefer the Tektronics scopes, I at one time had a friend in the
military surplus department who really fixed me up, so I got the deal of a
lifetime, it included the tek scope, hp spec analyzer, real nice hp signal
generator, and a hp signal analyzer, it was one of those deals where I
took care of him and he took care of me, He like to run big volts and big
key
andddddddd, well you get the idea.
> I can easily tell when someone does not have a scope or does not know
how to
> read the one that they have ( the mass majority of radio shops and
> "tweakers").  This is very obvious on some radios and especially amps.
Some
> of these folks are paying guys to "hot rod" or "super tune" their amps
```

by
> changing part values or adding trimmer caps, etc...  Sure, the power
looks
> impressive on the meters, but it is all harmonics and oscillation.  What
> they don't realize is that the amp is actually doing LESS power than
before
> the modifications to it.  Besides greatly reducing the lifespan of the
amp &
> pills, they wonder why they have swr problems ONLY when the amp is on
> !?!?!?!

Yeah it is a common problem with a lot of amps, I probably don't see
near as many as you do, as I work on only my own and good friends, I am an
electrician by trade, but still have seen a lot of them out there that I
personaly could blow in a matter of seconds because of poor craftsmenship.
I do most of my electronics tweeking as a hobby, I like to keydown, and
I'm sure alot of it is a pride thing, I just like to find and fix my own
problems, that way I know exactly how far I can take it... and when you
are drag racing, thats what you have to do sometimes.

> Your observation about amps with bias going into oscillation is right
on.
> The bias adds stability to the amp.  If it still oscillates, it is a
REAL
> piece of junk or severely out of tune.  The little "blue faces" tend to
do
> this and have come WAY down in quality over the years.  This is not to
> mention the amps that NEVER were quality in the first place.

I prefer the bias grounded for what I do, but I have played with a
regulator circuit before that kept the voltage stable on the base of the
transistors, hell I ran the thing at 19 volts on side band for a good 20
minutes and never had any problems, and the voltage on the base was the
same at 20 or at 13.8 volts, even under a load, pretty cool, but scary to
test the first time.
Either way, I would not settle for anything less than completly clean
output, throughout the input range.....PERIOD. if there is a bunch of
parasitics, then it isnt right

> The trick about raising drive levels and playing with the keying circuit
to
> add stability is an old one.  Unfortunately, some of these folks take
the
> "back-woods band-aid" approach to designing / building things.  I'm glad
> that we've got a few guys out here that have enough sense to know which
end
> is up.   Sean

Catch ya later

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

```
> -=BOO=- wrote in message <834b7d$k9h$1@nntp4.atl.mindspring.net>...
>
>
> Sean, I have seen this as well, if you ever see this on an amp that is
> biased with any voltage on the base of the transistors, that's when you
> really worry, it seems to me that on some of the amps the reason it does
> this is because there is not enough voltage present on the base of the
> transistors for them to fully function, in some cases it is like not all
of
> the transistors were "keyed up". I have seen people attempt to fix this
> problem by redoing the keying circuit so it required more key to pull in
the
> relay, therefor applying more RF voltage on the base of the transistors
at
> the time of the relay making, They simply hid the problem instead of
fixing
> it. Also a lot of the guys that repair these amps don't have a scope, or
the
> scope they use does not read very high, say 20 or 40 MHz. My scope is
> 275MHZ, combine that with a spec analyzer and it is hard "hide" a
> oscillation problem.
>
> --
>
>           -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>
>
>
>




From -852426395569015276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/14
Message-ID: <3856D5B5.5E37@execpc.com>#1/1
X-Deja-AN: 560752561
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
```

X-Trace: 14 Dec 1999 17:42:52 -0600, 209.83.27.73
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

How about this one: I want to get rid of the advertiseing at the bottom
of my newsgroup postings and in the orginazation space..... Any
suggestions? I am still one of the last users using Netscape 3 :)

Hank Aaron wrote:
```
>
> It appears you are using Outlook Express....  Do this from Outlook Express:
>
> Tools
>    |
>    |
> Options
>    |
>    |
> "Send" Tab
>    |
>    |
> "Settings" beside "Plain Text" under "News sending format"
>    |
>    |
> "Automatically wrap text at  ###"  Try to set it from 70-76
>
> Thats about it... that is IF you are using Outlook Express v.4.72.31 +
>
> Take care.
>
> Hank
>
> Sean wrote in message ...
> |I'd like to change my "word wrap" for posting on the NG.  I notice that my
> |posts are extremely choppy looking and hard to follow.  I am NOT a computer
> |wiz to say the least.  Anyone tell me how to do this ????  How many
> |characters should i set it at ???  ANY help appreciated.  Sean
> |>
> |
> |
```

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From 4601327928595243640
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,43cba8cc598be5b4,start
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Tram questions
Date: 1999/12/14
Message-ID: <ZTA54.41$LF5.295@newsfeed.slurp.net>#1/1
X-Deja-AN: 560761152
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 945216121 209.161.76.222 (Tue, 14 Dec 1999 18:02:01 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 18:02:01 CDT
Newsgroups: rec.radio.cb

I have acquired a Tram D42, and I was wondering how well this radio is built.  It looks like some o fhte solder joints were crappy, but now that they are fixed everything is A-OK.  It seems maybe someone even swapped the output transistor, does anyone know what should be in it?  Also what exactly does the Delta adjustment do?  I'm going to give the pots and switches a good cleaning and everything should be in order, unless someone has had their fingers in it.  Thanks.

---

From 4835018283083362079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,34106ac6c28119da
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,34106ac6c28119da
X-Google-Attributes: gid106d41,public
From: Ruffin <ruffin@saintmail.net>
Subject: Re: Teaberry Tele "T" info needed
Date: 1999/12/14
Message-ID: <3856E177.FB6898A6@saintmail.net>#1/1
X-Deja-AN: 560769085
Content-Transfer-Encoding: 7bit
References: <38562A87.69811E8B@webdeals.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mco 945217690 216.76.128.174 (Tue, 14 Dec 1999 19:28:10 EST)
MIME-Version: 1.0
Reply-To: ruffin@alloy-mail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 19:28:10 EST
Newsgroups: rec.radio.cb,rec.radio.swap

I have one of these units but it is the 40 channel version.  Mine is not mint.  I would be interested to know it's value as well.

Dan wrote:

> A friend of mine has a mint, and I do mean mint Teaberry Tele T 23
> channel base cb radio that is still in the original box with all the
> papers and foam. I believe this radio was made in the early 1970's. If
> you have any idea what this radio is worth please email me and let me
> know.
>
> It even has the FCC application for the CB license with it. I have never
> seen something this old, in this condition.
>
> I have pictures of it if interested.

--
Ruffin
KG4FIN
ruffin@alloy-mail.net
To email me remove the dash between alloy and mail.

Great unique gift ideas at http://www.simpleseries.com.

---

From -6308006700547519733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,34106ac6c28119da
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,34106ac6c28119da
X-Google-Attributes: gid106d41,public
From: EH <h@telerama.com>
Subject: Re: Teaberry Tele "T" info needed
Date: 1999/12/14
Message-ID: <38570E85.74A25935@telerama.com>#1/1
X-Deja-AN: 560769086
Content-Transfer-Encoding: 7bit
References: <38562A87.69811E8B@webdeals.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: h@telerama.com
Newsgroups: rec.radio.cb,rec.radio.swap

Don't think you can get much more mint than that!! Value?? Depends on how bad the buyer wants it!! Being it's a 23 channel, it is more for a collector than a user.  I know Teaberry is legendary, but personally I would place a starting value between $30.00 (Low)     $40.00 (Fair price)  $50.00 (Tops)

Don't mean to offend anyone, but let's face it , CB isn't used much by the mainstream public.  Best of luck,
Ed N3KEX

```
Dan wrote:

> A friend of mine has a mint, and I do mean mint Teaberry Tele T 23
> channel base cb radio that is still in the original box with all the
> papers and foam. I believe this radio was made in the early 1970's. If
> you have any idea what this radio is worth please email me and let me
> know.
>
> It even has the FCC application for the CB license with it. I have never
> seen something this old, in this condition.
>
> I have pictures of it if interested.




From -1774114851859129237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aef8491921ada50
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: PENIS ENLARGEMENT..FREE INFO..NATURAL  5635
Date: 1999/12/14
Message-ID: <3856e356.0@news.sac.bfp.net>#1/1
X-Deja-AN: 560769087
References: <8321bf$aef$2783@bgtnsc02.worldnet.att.net>
<T8054.4263$5e3.301123@typ11.nn.bcandid.com>
<vH754.1780$mv4.48819@news.rdc1.nj.home.com>
X-Trace: 14 Dec 1999 16:39:50 -0800, 209.160.22.111
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Wasn't (isn't) ther a porn star named Dirk Diggler?  Is that you?
Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:vH754.1780$mv4.48819@news.rdc1.nj.home.com...
> Think it will work for me? Dirk diggler wants to know~
>
>





From -3624469348757024908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: "Toadster" <ktm@lanset.com>
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/14
Message-ID: <3856e600.0@news.sac.bfp.net>#1/1
```

X-Deja-AN: 560773171
References: <19991212041236.03309.00000319@ng-fn1.aol.com>
<19991213110318.26731.00000497@ng-bd1.aol.com>
X-Trace: 14 Dec 1999 16:51:12 -0800, 209.160.22.111
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I've got an IMAX at 55' and couldn't be happier. I had it up higher in the air and found after playing with it, etc. that it worked best at 55'. I don't have any tvi or problems of any kind. I think most interference is caused by poorly tuned radios, foot warmers, etc.

Hippie Freak <oneqck76ta@aol.com> wrote in message
news:19991213110318.26731.00000497@ng-bd1.aol.com...
> I have had both the A99 and the IMax2000 and am running the IMax2000 right
now
> and have had 10 times better luck with the IMax. Desides being 24' Vs. 18'
the
> recive is mutch better and I can get out mutch further and it is just an
all
> around awsome antenna. I have no GP kit on it either. Just my opinion.
>
> 73's
> Kevin
> oneqck76ta@aol.com
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

---

From 2200522532355953912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8107b3dda8f02a13
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 2X8 DOMINATOR FOR SALE!
Date: 1999/12/14
Message-ID: <836mob$ar2$1@news.smartworld.net>#1/1
X-Deja-AN: 560776997
Sender: pinhead@freewwweb.com@*@ppp-207.tnt-1.hou.smartworld.net
References: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
<LRw44.71$O3.15718@news2.voicenet.com> <82uo5o$jir$1@news.smartworld.net>
<3855b62a@news.planetc.com>
Organization: Smart

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

yep you got it, real deal special, icm out
Dave or Debby wrote in message <3855b62a@news.planetc.com>...
>Is this a Blue piece of junk that doesn't even have the 2 grounds in it
>separated?
>Dave!!!
>
>ice cream man wrote in message <82uo5o$jir$1@news.smartworld.net>...
>>i think this thang spent tooooooooooo much time in the hood, icm
>out.........
>>PowerStation <8675309@aol.com> wrote in message ...
>>>Wow that is a very steep price. he used the amp only one time huh. Nice
>guy
>>>you will pay shipping. Ill bet you would drive it anywhere  for that
>price.
>>>
>>>
>>>love you <chocalatejay@webtv.net> wrote in message
>>>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
>>>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>>>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>>>> SHIPPNG!
>>>>
>>>> dirty south
>>>>
>>>
>>
>>
>
>
```

```
From 6799962338413190596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: New & Improved
Date: 1999/12/14
Message-ID: <836ms4$asa$1@news.smartworld.net>#1/1
X-Deja-AN: 560776998
Sender: pinhead@freewwweb.com@*@ppp-207.tnt-1.hou.smartworld.net
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
<833u04$ui2$1@nnrp1.deja.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

hey mud duck, and you are so aptly named..........stick a pickle in and shut
your donut hole.........boy....little b and no y, dig it,.....icm out
The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
>Thanks for the kind words, Charles! Is that Pinhead still hanging
>around? I put that clown in my "Bozo Bin" a long time ago...
>--
>************************************
>The Mud-Duck
>http://mudduck.homepage.com/index.htm
>************************************
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From -5699483618551263995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ceb795a5bad9122,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: mic wiring for Deer Slayer 240?
Date: 1999/12/14
Message-ID: <8132-3856E243-44@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560782950
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhRjSpo9IK2QZAnRCvZi3Gz4OlL3awIVAKVCZZ8XfwHaABysHu3iEVtVwTRX
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Anyone know the pinout for the Deer Slayer 240? I'm also looking for the
modulation mods too. Thanks.

From -1813556779952161684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (love you)
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/14
Message-ID: <8131-3856E74A-120@storefull-213.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560782951
Content-Transfer-Encoding: 7Bit

```
References: <BYz54.1321$y3.51741@insync>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRvfDuMeQRh0iZtNIQNACm1EmzmawIUdFXf0bP29Ykm/
f7it86AT4iQRGU=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

THEY CALL ME 505 AND I USE TO OWN A COOKIEMADE BOX FROM COOKIE MONSTER IN HAMMOND,LA.TOLL YOU KNOW ME I AM THE BIG MAN IN THE SWAMP I USE SKULLCRACKA AC AND DC AND YOU DN'T BELIVE ME CALL ME.

dirty south

```
From -2466780612368594576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: love you!
Date: 1999/12/14
Message-ID: <_6D54.1335$y3.52144@insync>#1/1
X-Deja-AN: 560800884
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com> <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
<831sd6$hss$1@nntp1.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945225274 208.169.172.11 (Tue, 14 Dec 1999 20:34:34 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:34:34 CST
Newsgroups: rec.radio.cb
```

hehe

Hope to see you in Arlington next year...

AC 1 Alternator should be up and running, too....

Toll Free

"CAFFEINO" <4wattmaul@yahoo.com> wrote in message
news:831sd6$hss$1@nntp1.atl.mindspring.net...

```
> All of his post's combined take up less space than the one of you with
that
> 32 pill.
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > I just think it is a pain in the ass when you have to scroll though all
> the
> > Spam to get to the good messages.
> > And the only was I can delete them is to delete them all.
> >
> > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > news:38544F3B.F5BF7725@hotmail.com...
> > | I just been ignoring all love you's post. If that name shows up in
> > | my sender area, I immediately go to the next message! (I do that
> > | with other people, too!)
> > |
> > | prozac 625 wrote:
> > | >
> > | > Please don't flame me for this because I know every one on the news
> > group
> > | > feels the same way. You are trying to make a living or what ever
fine,
> > but
> > | > you are doing it the wrong way. Do you realize how desperate you
look?
> > Post
> > | > a message saying $TONS OFF STUFF FOR SALE$
> > | > then list all the stuff. this way if someone is looking to buy
> something
> > | > that will be where they look. No one wants to read 20 messages from
> the
> > same
> > | > person selling %$*#@.
> > | >
> > | > Please just think about it before you attach me for trying to help
> you.
> > | > Please!
> > |
> > | --
> > | Happy Holidaze!
> > |
> > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > | (Unless you're afraid I won't see it!)
> > |
> > | Unit SIX-NINE Chesapeake Bay
> >
> >
>
>
```

From -8223450334014629175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/14
Message-ID: <8_C54.1329$y3.51691@insync>#1/1
X-Deja-AN: 560804438
References: <hAB54.3562$7n.361547@news1.epix.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945224708 208.169.172.11 (Tue, 14 Dec 1999 20:25:08 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:25:08 CST
Newsgroups: rec.radio.cb

Something in your setup wasn't up to snuff.

I can run 3.0 Kw in my house, and nobody complains... Anything more, and I have one neighbor that I get into.....

When I push over that, More and more people start "arriving" to say hello at my door.

It is all in the COMPLETE setup..

And no, I don't live in the bush... I live in a normal neighborhood... My lot is right about 1/3 acre, and I live in th middle of the subdivision!

Toll Free

Phoneman <phoneman01@hotmail.com> wrote in message
news:hAB54.3562$7n.361547@news1.epix.net...

> I don't know how all you guys with the "Big Stuff" get away with it. You must all live in the Swamp or 50,000 miles from nowhere. I used to run a 1kw box here at the house in central PA in a populated area, with a Moonraker 4 at 60 ft. with a clean radio and the amp was clean. Never ran till after midnite or selectively during the day, and I still had people beating on the door. One instance in particular someone I knew was eating in a resturant with music coming across the PA system and they heard me shootin' skip over the music TWO MILES down the road. After that report I shut her down.

> The Phoneman
> Unit 644
> PA 5207
>
>

From 7698364834555437534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4a8f1add86446f8
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: LA 900 Question
Date: 1999/12/14
Message-ID: <l8D54.1336$y3.52182@insync>#1/1
X-Deja-AN: 560804439
References: <10578-3852B5C4-134@storefull-298.iap.bryant.webtv.net>
<19991213083154.16809.00000461@ng-ff1.aol.com>
<y2m54.74$A%2.22173@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945225361 208.169.172.11 (Tue, 14 Dec 1999 20:36:01 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:36:01 CST
Newsgroups: rec.radio.cb

Bill's finest!

The TX-800.

I like the amp, as long as you don't try to volt it, piledrive it and kill it...

I have seen them last as long as a Texas Star!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:y2m54.74$A%2.22173@news.corecomm.net...
> This amp EASILY pulls 70 amps if being pushed.  They are a pain in the ass
> to work on too.  Feed it some heavy wiring and don't drive the piss out of
> it.  It will last a lot longer this way.  Sean
> >
>

```
>
> EXPORTSRUS wrote in message
> <19991213083154.16809.00000461@ng-ff1.aol.com>...
> >
> >Thanks for answering my question on radios. I have one more question
> >about a LA 900 amp.
> >Bought  the LA 900 from a friend who needed money. It has never been
> >used.. Is this a good amp? Is it high drive or low drive? How many amps
> >does it draw to operate, and what is the little red light on the front
> >right side for.( It says Heat)..If I use this and it needs service, is
> >there someone who works on these? Thanks Alan
> >
> The LA 900 is the same unit that used to be called TX 800.  The Input
drive
> is
> 6 watts or less.  The max current draw is around 70 amps.  The LED that
says
> heat comes on if the amp reaches 175 degrees or hotter, lets you know to
let
> it
> have a breather.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
```

```
From 6167070226119029210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427f61c9c4fc421d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: 858 washington channel switch schematic
Date: 1999/12/14
Message-ID: <1%C54.1330$y3.52180@insync>#1/1
X-Deja-AN: 560804440
References: <945178746.861723@hearts.q-net.net.au> <3856DE3A.CAC351AF@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945224765 208.169.172.11 (Tue, 14 Dec 1999 20:26:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:26:05 CST
Newsgroups: rec.radio.cb

Or the assembly..
```

Hell, they are only 20 dollars.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3856DE3A.CAC351AF@hotmail.com...
> Adrian. I've seen you post this request a few times. If you can't figure
it
> out by trouble-shooting, I think you are just gonna have to break down and
buy
> the service manual.
>
> MC
>
> Adrian wrote:
>
> > Could anyone help please the flex pcb burnt out in a unit I bought need
to > > know led/pll cable connections to the ch switch pins. Anyhelp greatly
app.
> >
> > regards Adrian
>

From -5857377472470280007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Need Puter help..... PLEASE......
Date: 1999/12/14
Message-ID: <Q%C54.1331$y3.52186@insync>#1/1
X-Deja-AN: 560804441
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945224816 208.169.172.11 (Tue, 14 Dec 1999 20:26:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:26:56 CST
Newsgroups: rec.radio.cb

I still can't email you.

```
Yes, send me a copy of the things you where telling me about via email,
though...



Toll Free

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:834sti$o8v$1@nntp5.atl.mindspring.net...
> It appears you are using Outlook Express....  Do this from Outlook
Express:
>
> Tools
>     |
>     |
> Options
>     |
>     |
> "Send" Tab
>     |
>     |
> "Settings" beside "Plain Text" under "News sending format"
>     |
>     |
> "Automatically wrap text at  ###"  Try to set it from 70-76
>
> Thats about it... that is IF you are using Outlook Express v.4.72.31 +
>
> Take care.
>
> Hank
>
>
> Sean wrote in message ...
> |I'd like to change my "word wrap" for posting on the NG.  I notice that
my
> |posts are extremely choppy looking and hard to follow.  I am NOT a
computer
> |wiz to say the least.  Anyone tell me how to do this ????  How many
> |characters should i set it at ???  ANY help appreciated.  Sean
> |>
> |
> |
>
>





From 7801698536059207242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
```

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/14
Message-ID: <l0D54.1332$y3.52099@insync>#1/1
X-Deja-AN: 560804442
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945224849 208.169.172.11 (Tue, 14 Dec 1999 20:27:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:27:29 CST
Newsgroups: rec.radio.cb

Get a real news server.

SuperNews.com is a goodie.

Toll Free

Matthew <mudpup@execpc.com> wrote in message
news:3856D5B5.5E37@execpc.com...
> How about this one: I want to get rid of the advertiseing at the bottom
> of my newsgroup postings and in the orginazation space..... Any
> suggestions? I am still one of the last users using Netscape 3 :)
>
> Hank Aaron wrote:
> >
> > It appears you are using Outlook Express....  Do this from Outlook
Express:
> >
> > Tools
> >    |
> >    |
> > Options
> >    |
> >    |
> > "Send" Tab
> >    |
> >    |
> > "Settings" beside "Plain Text" under "News sending format"
> >    |
> >    |

```
> > "Automatically wrap text at  ###"  Try to set it from 70-76
> >
> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> >
> > Take care.
> >
> > Hank
> >
> > Sean wrote in message ...
> > |I'd like to change my "word wrap" for posting on the NG.  I notice that
my
> > |posts are extremely choppy looking and hard to follow.  I am NOT a
computer
> > |wiz to say the least.  Anyone tell me how to do this ????  How many
> > |characters should i set it at ???  ANY help appreciated.  Sean
> > |>
> > |
> > |
>
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----
```

```
From 4932125845528046690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Antenna/SD Area
Date: 1999/12/14
Message-ID: <l1D54.1333$y3.52179@insync>#1/1
X-Deja-AN: 560804443
References: <834d3a$9c2$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945224913 208.169.172.11 (Tue, 14 Dec 1999 20:28:33 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:28:33 CST
Newsgroups: rec.radio.cb
```

TJ Border Controllers operate on 6.  They are dedicated to ...  Well, take a guess.

The Cobra net runs on 34 LSB... That is a good club.

Their are a couple others, but I forget... Been a while since I was "home".

Toll Free

<edgunn@my-deja.com> wrote in message news:834d3a$9c2$1@nnrp1.deja.com...
> Hey - I park in a garage every day, so I can't leave my antenna mounted
> to my roof (low clearance). It is a Wilson 1000 mag mount, so I take it
> down and put it in the back of my SUV, which means it lays on its side
> for a few hours a day. Then I put it back at the exact spot where it
> was previously. Does putting the antenna on its side like this affect
> its performance?
>
> On another note-
> Are there any good CB clubs that operate in the San Diego, CA, area? If
> so, when and on what channel?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

---

From 191716921872284847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: President Washington No AM modulation HELP!
Date: 1999/12/14
Message-ID: <t5D54.1334$y3.51985@insync>#1/1
X-Deja-AN: 560814696
References: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
<3855e5f9_1@news.greatbasin.net> <phw54.1302$ce3.34736@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945225177 208.169.172.11 (Tue, 14 Dec 1999 20:32:57 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:32:57 CST
Newsgroups: rec.radio.cb

Usually when you get the squeal on that chassis (the single conversion 8719)
with the volume control, it means one of a couple things (bear with me...

Been a while since I was on one).

The mic is incorrectly wired, or their is a choke on the back of the plug board... It sometimes shorts.

Their is a blown bypass cap, causing RF to get into the thing.

One of the caps in the feedback networks (on the preamp side, that services both the audio preamp and modulation preamp sections... They do double duty) is failing, causing too much feedback in the circuit, causing the squeal..

However, most where fixed with the mic replacement / checking to make sure it was wired correctly (the old G stand D-104 did this when people tried to mod it to work on an electronic switched radio) or the solder connections on the PC board behind the mic jack and it's associated wires where checked.

Toll Free

Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:phw54.1302$ce3.34736@typ11.nn.bcandid.com...
> It's an 8719
> still haven't figured it out.
> Tony
>
> "Bob C." <bob@bigbird.reno.nv.us> wrote in message
> news:3855e5f9_1@news.greatbasin.net...
> >
> > Anthony Cash <kd4k@ga.prestige.net> wrote in message
> > news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
> > > Got a President Washington that has VERY weak AM modulation.
> > > SSB works fine so I know the final and driver are OK.
> > > I have done all the following already
> > > 1. Changed the audio output/modulator chip (although receive audio
> > and PA
> > > audio are good except when volume is turned up past about 12
> > o'clock, it
> > > squeals on receive)
> > > changing the chip did not help any of this.
> > > 2. replaced the 2 transistors in the modulator circuit (Q34 &
> > Q35).
> > > 3. changed or checked diode and electrolytic capacitors associated
> > with
> > >     the Audio output chip and modulator/AM power circuit.

```
> > >     This thing is about to drive me crazy.
> > > Has anybody out there had this problem and it so what was the fix.
> > > Please don't tell me to take it to a radio shop. I am a radio shop
> > but just
> > > can't seem to figure this one out.
> > > Thanks in Advance
> > > Tony
> > >
> >     Which Washington? The 858 or the 8719 chassis?
> >
>
>
```

```
From 5265245654187839306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/14
Message-ID: <ObD54.1337$y3.52186@insync>#1/1
X-Deja-AN: 560814697
References: <3854605D.4337@mobiletel.com> <19991212235517.22327.00000464@ng-
fy1.aol.com> <38552B2B.3194@mobiletel.com> <s5bl1c7i53142@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945225582 208.169.172.11 (Tue, 14 Dec 1999 20:39:42 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:39:42 CST
Newsgroups: rec.radio.cb

Sorry Ipo, but read below:



> >Weather than trying to sound like "RF" Police,  I want to bounce off the
> >group their thoughts on this petition.  Very well written as you said,
> >but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
> >Ham is right next door.  Martin N5PZJ
>
> Why not, Martin N5PZJ?

Because of International Treaty.  For use below 30 megs, above XX watts (the
number escapes me at off top of my head) you have to know CW.  Period.

  Why can't the FCC change the rules and make 27 MHZ a
> Worldwide Communication Band?
```

Because of International Treaty.  For use below 30 megs, above XX watts (the number escapes me at off top of my head) you have to know CW.  Period.

  Like I said before, they sure as hell can
> take away CODE to attain a lesser form of a HAM Ticket.

Only above 30 megs.  Below 30 megs is a completely different ballgame.  That is why all bands above 30 lost the CW requirment, but the bands below kept it.

> I'm done.  I'm never coming back to this thread.

\

Oh well.

Toll Free

>
>

From 4116892053150574899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: Bill Eitner <kd6tas@netzero.net>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/14
Message-ID: <38570B44.30BF4371@netzero.net>#1/1
X-Deja-AN: 560817775
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 945228616 3609549 209.245.130.97 (16 [7206])
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Sean wrote:

> Your observation about amps with bias going into oscillation is right on.
> The bias adds stability to the amp.

I find just the opposite. Bias increases the small signal gain. That increases the amplitude of the harmonic and parasitic content.

> If it still oscillates, it is a REAL
> piece of junk or severely out of tune.

In my experience, reducing the bias reduces the level of "garbage" in the output signal when an amp is somewhat unstable. In other words, other factors are the cause of the instability, and adding bias just makes it that much worse.

> The little "blue faces" tend to do
> this and have come WAY down in quality over the years.

I've never seen a Blue Face go into oscillation even when the output SWR is way off. There's a big difference between instability and oscillation. An amp that is oscillating actually runs by itself. An unstable amp has unusually high harmonic and parasitic levels but will not run without an input signal. Oscillation is instability taken to an extreme.

The 200, 250, and 350 XL series Blue Face amps are overbiased when in the "max" position because the bias rides in with the input signal and is reduced right along with the input signal in the lower output positions. This causes a higher level of instability than would ordinarily be seen with lower bias. The solution is simple: either use a lower output setting (avoid the "max" setting) or reduce the bias by clipping a leg of (or removing) one of the bias resistors. The 225s are not overbiased in their highest output position, and the 450s use a very well done, fully regulated and adjustable bias circuit where the bias is separate from the input signal. The 450s can be made more rugged by reducing the bias. It's a simple procedure to change them from AB to very close to B class. There are two bias adjustment pots with arrow-shaped screwdriver slots in them. When stock, the arrows point toward the rear of the amp. Simply turn the left-hand pot to its fully clockwise position, and the right-hand pot to its fully counter-clockwise position.

As for the quality of the Blue Face amps, it hasn't

```
     changed in the time that I've been dealing with them.
     The Blue Face amps still have the best build quality
     I've ever seen in a production (mass-produced) CB amp.

     To Sean:  If you have access to a digital camera,
     we should exchange pictures of the Blue Face amps
     that we've dealt with.  It seems like you've always
     been down on them, and I've always viewed them as
     one of the best.  It's like we're dealing with two
     separate amp lines but calling them by the same name.
--
-------------------------------------------------------------------
     -=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From -7705241091769683305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7d56eb28a6b0d32,start
X-Google-Attributes: gid106d41,public
From: "Eagle One" <zbr@edmail.com>
Subject: Collector CB radio stuff for sale
Date: 1999/12/14
Message-ID: <cyE54.314$XC1.47115@news1.primary.net>#1/1
X-Deja-AN: 560828091
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 945231112 207.150.72.126 (Tue, 14 Dec 1999 22:11:52
CST)
Organization: Primary Network http://www.primary.net
NNTP-Posting-Date: Tue, 14 Dec 1999 22:11:52 CST
Newsgroups: rec.radio.cb
```

I have some great radio equipment for sale as follows: Golden eagle D-104 in the box in good condition $150.00, SBE console 5 40 channel SSB/AM base station $200.00, Tram D-201 23 channel SSB/AM base station in the box in good condition $200.00, 2-Browning 776 desk mikes in good condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00. These prices do NOT include shipping. Sorry no swaps. These prices are FIRM! e-mail if interested. Thanks.

```
From 4551203686170082217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0,start
```

X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/14
Message-ID: <UzE54.1339$y3.52335@insync>#1/1
X-Deja-AN: 560831670
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945231220 208.169.172.11 (Tue, 14 Dec 1999 22:13:40 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 22:13:40 CST
Newsgroups: rec.radio.cb

The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like it.

Toll Free

Mdd327 <mdd327@aol.com> wrote in message
news:19991214215148.14171.00000930@ng-cn1.aol.com...
> Boredom has finally set in. I have decided to make a change to my mobile.
I
> would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
for a
> new radio to play with. Since it is possible to make almost any radio
talk, I
> need one that has good ears. The 2510 seems to be the front runner. The
problem
> is they are no longer in production. Are there any new radios on the
market
> with comparable RX performance?
>
>

---

From -730055593092806424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/14
Message-ID: <AGE54.1340$y3.52272@insync>#1/1
X-Deja-AN: 560831671
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>

<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945231648 208.169.172.11 (Tue, 14 Dec 1999 22:20:48 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 22:20:48 CST
Newsgroups: rec.radio.cb

There are two bias adjustment pots with arrow-shaped screwdriver slots in them.  When stock, the arrows point toward the rear of the amp. Simply turn the left-hand pot to its fully clockwise position, and the right-hand pot to its fully counter-clockwise position.

This goes back to the Commander amplifiers, and even the Hy Range 400.

It used the same boards as the Cobras, was produced in the 80s, and ran MRF 454s.

Toll Free

From -3525940550802679098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/14
Message-ID: <fPE54.1341$y3.52275@insync>#1/1
X-Deja-AN: 560834556
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net>
<384da578.88107004@news.iserv.net> <3850a892_1@news.greatbasin.net>
<385187DE.4A638622@hotmail.com> <ffg44.24$O3.5523@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945232203 208.169.172.11 (Tue, 14 Dec 1999 22:30:03 CST)

Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 22:30:03 CST
Newsgroups: rec.radio.cb

PowerStation <8675309@aol.com> wrote in message
news:ffg44.24$O3.5523@news2.voicenet.com...
> I also believe this is why some Cobra 148's and radios of this type show
> amplifiers doing monster watts.
>

Actually,

The MB8719 chassis has been able to show monster Bird watts for quite some time...

This is because of a couple reasons..:

Mainly, the MB8719 chassis does not have the capability for the monster negative carrier shift that the Galaxy and other lines do... This is also the reason that the tonal quality at overmodulation is different. The Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a growly loud.

If you look at the scope with the limiter clipped on both the Galaxy and the 148, you will see the line that occurs between peaks is longer on the overmodulated Galaxy (and also on the transformer modulated AM radios).... This is because the moduator transistor (as simple voltage regulator) is designed different (and acts different) than the one in the 148. The Galaxy will hold it negative farther, but the 148 will hold positive longer, effecting more "Bird Forward Swing".

Also, the bias circuit in the 148 final can be fiddled with to give much more forward bump... And that is the easiest way to show 7 or 8 watts Bird on the 148 chassis... Whereas the Galaxy doesn't do this... This has to do with the methods of regulation, as well as interaction with the above mentioned phenomenon.

You can change the biasing of the regulator section of the Galaxy to see nearly the same thing, although when done, the Galaxy does slightly more than the 148 (as it should be, being a double final radio!!!).

Hope this helps.

Toll Free

```
From 5740739648267858061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/14
Message-ID: <8375d8$eun$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 560834557
References: <hAB54.3562$7n.361547@news1.epix.net>
X-Priority: 3
X-Server-Date: 15 Dec 1999 04:28:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Apparently something was not clean.
"Phoneman" <phoneman01@hotmail.com> wrote in message
news:hAB54.3562$7n.361547@news1.epix.net...
> I don't know how all you guys with the "Big Stuff" get away with it. You
> must all live in the Swamp or 50,000 miles from nowhere. I used to run a
1kw
> box here at the house in central PA in a populated area, with a
Moonraker 4
> at 60 ft. with a clean radio and the amp was clean. Never ran till after
> midnite or selectively during the day, and I still had people beating on
the
> door. One instance in particular someone I knew was eating in a
resturant
> with music coming across the PA system and they heard me shootin' skip
over
> the music TWO MILES down the road. After that report I shut her down.
> The Phoneman
> Unit 644
> PA 5207
>
>
```

```
From 3407764331679009921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: love you!
Date: 1999/12/14
Message-ID: <83759f$n18$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 560834558
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com> <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
<831sd6$hss$1@nntp1.atl.mindspring.net> <_6D54.1335$y3.52144@insync>
X-Priority: 3
X-Server-Date: 15 Dec 1999 04:26:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

To close to home to miss.
"Toll Free" <tollfree@bigradios.com> wrote in message
news:_6D54.1335$y3.52144@insync...
> hehe
>
>
> Hope to see you in Arlington next year...
>
> AC 1 Alternator should be up and running, too....
>
>
>
> Toll Free
>
>
> "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> news:831sd6$hss$1@nntp1.atl.mindspring.net...
> > All of his post's combined take up less space than the one of you with
> that
> > 32 pill.
> > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > I just think it is a pain in the ass when you have to scroll though
all
> > the
> > > Spam to get to the good messages.
> > > And the only was I can delete them is to delete them all.
> > >
> > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > news:38544F3B.F5BF7725@hotmail.com...
> > > | I just been ignoring all love you's post. If that name shows up in
> > > | my sender area, I immediately go to the next message! (I do that
> > > | with other people, too!)
> > > |
> > > | prozac 625 wrote:
> > > | >
> > > | > Please don't flame me for this because I know every one on the
news
> > > group
> > > | > feels the same way. You are trying to make a living or what ever
> fine,
> > > but
> > > | > you are doing it the wrong way. Do you realize how desperate you
> look?
> > > Post
> > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > | > then list all the stuff. this way if someone is looking to buy
> > something
> > > | > that will be where they look. No one wants to read 20 messages
from
> > the
> > > same
> > > | > person selling %$*#@.
> > > | >
> > > | > Please just think about it before you attach me for trying to
help
> > you.
> > > | > Please!
> > > |
> > > | --
> > > | Happy Holidaze!
> > > |
> > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > | (Unless you're afraid I won't see it!)
> > > |
> > > | Unit SIX-NINE Chesapeake Bay
> > >
> > >
> >
> >
>
>
```

```
From -3962777274284780063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/14
Message-ID: <8378c0$p1i$1@nntp6.atl.mindspring.net>#1/1
```

X-Deja-AN: 560848156
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
X-Server-Date: 15 Dec 1999 05:18:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I can still get the early model HR-2510 (new in box) for around $210.00
(thats assuming it went up from a year ago).

Mdd327 wrote in message <19991214215148.14171.00000930@ng-cn1.aol.com>...
|Boredom has finally set in. I have decided to make a change to my mobile. I
|would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
for a
|new radio to play with. Since it is possible to make almost any radio talk,
I
|need one that has good ears. The 2510 seems to be the front runner. The
problem
|is they are no longer in production. Are there any new radios on the market
|with comparable RX performance?
|
|

From 2305413299159674444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c494489c52c233
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Lay Antenna on Side?
Date: 1999/12/14
Message-ID: <8378r0$628$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 560853117
References: <836b45$m0t$1@nnrp1.deja.com> <836jce$4ua$1@nntp6.atl.mindspring.net>
<8370qk$61c$1@nnrp1.deja.com>
X-Server-Date: 15 Dec 1999 05:26:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Well, considering it is a Wilson 1000, VSWR would probably still be
reasonable if you were to place this antenna horizontally, though, I
wouldn't necessarily try it.  I've seen (performed) a Wilson 1000 on a
concrete filled metal pole once, and only had 2:1 VSWR.

In any event, STORING it on its side, on the ground (not advisable due to
dirt) will not damage this antenna.

```
edgunn@my-deja.com wrote in message <8370qk$61c$1@nnrp1.deja.com>...
|No, no.  I haven't been using it on its side, just storing it there when
|I have to park in the garage.  How would using it while it is on its
|side ruin my transceiver though?
|
|
|In article <836jce$4ua$1@nntp6.atl.mindspring.net>,
|  "Hank Aaron" <jeffherrings@mindspring.com> wrote:
|> Only by using it on its side.  Laying it on its side will not "ruin"
|it, if
|> that is what you are asking...  If you actually use the antenna (e.g..
|talk
|> on the radio) while its on its side, then yes, performance will be
|hindered
|> and you may ruin your CB.
|>
|> edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
|> |Hey - I park in a garage every day, so I can't leave my antenna
|mounted
|> |to my roof (low clearance).  It is a
|> | Wilson 1000 mag mount, so I take it down and put it in the back of
|my
|> |SUV, which means it lays on its side for
|> | a few hours a day.  Then I put it back at the exact spot where it
|was
|> |previously.  Does putting the antenna on its
|> | side like this affect its performance?
|> |
|> | On another note-
|> | Are there any good CB clubs that operate in the San Diego, CA, area?
|> |If so, when and on what channel?
|> |
|> |
|> |
|> |
|> |Sent via Deja.com http://www.deja.com/
|> |Before you buy.
|>
|>
|
|
|Sent via Deja.com http://www.deja.com/
|Before you buy.




From 1994156850821505405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
```

```
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/14
Message-ID: <38572b84_1@news.greatbasin.net>#1/1
X-Deja-AN: 560858725
Content-Transfer-Encoding: 7bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<19991213182720.03302.00000592@ng-fn1.aol.com>
X-Trace: 14 Dec 1999 21:47:48 -0800, rno-max9-52.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

Bluedevil <bluedevil40@aol.com> wrote in message
news:19991213182720.03302.00000592@ng-fn1.aol.com...
> Everyone talks on Am and Am is ampified modulation and fm is
something like
> frequency modulation..
> More noise on fm

If someone hasn't already told you, there is less noise on FM unless you include the "shot" noise heard in the speaker when the receiver is unsquelched. I figure this noise doesn't really count because you don't leave an FM rcvr unsquelched during normal use.

Under almost all circumstances FM is less prone to most noises than AM.

---

```
From 260337083026484916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: JB2000
Date: 1999/12/14
Message-ID: <385730f9_1@news.greatbasin.net>#1/1
X-Deja-AN: 560861566
Content-Transfer-Encoding: 7bit
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net>
X-Trace: 14 Dec 1999 22:11:05 -0800, rno-max9-52.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb
```

<theradiodude@mail.com> wrote in message
news:385802c0.67783303@netnews.att.net...
> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> wrote:
>
> >anybody know what a JB2000 is worth with good tubes. What kind of
tubes do
> >they have and how many?
..............
> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> worth about $350 with mint tubes...
> ..............

There was another JB2000 that used a pair of 3-500's and had a
small driver stage tube also. I forget the driver tube number but it
allowed a low power rig to drive the amp to hi output.
The transformers in these were pretty light duty so don't leave
it keyed at full output very long.
I'm afraid I've been out of the CB stuff too long to be able to
give you a recent price on one of these.
BobC.

From 3988363413900213350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/14
Message-ID: <38573615.5FBD84BA@ix.netcom.com>#1/1
X-Deja-AN: 560866510
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
X-Accept-Language: en,de-DE
X-Server-Date: 15 Dec 1999 06:32:05 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> Something in your setup wasn't up to snuff.
>
> I can run 3.0 Kw in my house, and nobody complains...  Anything more, and I
> have one neighbor that I get into.....
>
> When I push over that, More and more people start "arriving" to say hello at

```
> my door.
>
> It is all in the COMPLETE setup..
>
> And no, I don't live in the bush...  I live in a normal neighborhood...  My
> lot is right about 1/3 acre, and I live in th middle of the subdivision!
>
> Toll Free
>
> Phoneman <phoneman01@hotmail.com> wrote in message
> news:hAB54.3562$7n.361547@news1.epix.net...
> > I don't know how all you guys with the "Big Stuff" get away with it. You
> > must all live in the Swamp or 50,000 miles from nowhere. I used to run a
> 1kw
> > box here at the house in central PA in a populated area, with a Moonraker
> 4
> > at 60 ft. with a clean radio and the amp was clean. Never ran till after
> > midnite or selectively during the day, and I still had people beating on
> the
> > door. One instance in particular someone I knew was eating in a resturant
> > with music coming across the PA system and they heard me shootin' skip
> over
> > the music TWO MILES down the road. After that report I shut her down.
> > The Phoneman
> > Unit 644
> > PA 5207
> >
> >

Yeah your SUBDIVISIONS a little different than others.....
  But otherwise. How's the holidays treating you?

       The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab




From 6452035565619331768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: The Landshark <lndshark@ix.netcom.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/14
Message-ID: <385734F9.483F873B@ix.netcom.com>#1/1
X-Deja-AN: 560866511
Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
```

```
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<yZl54.71$A%2.22113@news.corecomm.net> <3856E119.3C9664CF@hotmail.com>
X-Accept-Language: en,de-DE
X-Server-Date: 15 Dec 1999 06:27:22 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: lndshark@ix.netcom.com
Newsgroups: rec.radio.cb

MC 10kW Jesus wrote:
>
> My personal fav is the DZ 302 as fitted to the 67-69 Camaro (Z/28 only). This is
> a solid lifter engine with 11:1 compression out of the box. They used a
> chamber-style exhaust. The sound of this engine is very unique. It will run an
> easy 14. Probably faster if fitted with the factory traction bars and cross-ram
> intake (mine not so equipped) or speed-shifted. The '60s Z/28s were built for
> speed and could not be ordered with automatic trannys or air conditioning -
> quite unlike what I call the disco and heavy-metal era models of the '70s & '80s
> which were merely cosmetically made-over sport coupes.
>
> MC
>


 Ah yes my favorite........ As being a ford man as of late, I just cant
forget
my roots. 67 Camero 302, 516 lift, 324 duration, Holly GPH 110 fuel
pump,
850 dbl pumper, 488rear end, Muncie Rock crusher transmission,
Eddlebrook
Tarantula Manifold, Morosso Valve covers, Roller Rockers, Accell
Ignition.
AAAHHHH the good old days.........

      The Landshark



--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab




From -1036498113886619308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: slow scan TV
Date: 1999/12/14
```

Message-ID: <837dd1$knc$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 560871592
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
<19991213140740.04435.00000583@ng-ce1.aol.com>
<TRe54.1971$mv4.51010@news.rdc1.nj.home.com>
X-Server-Date: 15 Dec 1999 06:44:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Prozac,

I have yet to try this, or even give thought to whether or not it would work... But, make yourself a little 5/8 wavelength antenna for channel 3 or 4 (dont have my ARRL handy, so, I have no idea what ranges video/audio would be).... then buy a line amplification unit from Rat Shack, then hook everything up starting with a VCR set to whatever the antenna was built for.....   VCR - Amplification Unit - Antenna

As I said, I haven't even thought about it, but now that I typed it out, it may work to a point, but nothing like a neighborhood type deal.....  There ARE cheap kits usually being auctioned on EBAY..... other than that, do a search on the web...

Hank

prozac 625 wrote in message ...
|But anyone with a cable ready TV can receive it if they are close enough?
|That would be some cool shit.
|"CLFASTBACK" <clfastback@aol.com> wrote in message
|news:19991213140740.04435.00000583@ng-ce1.aol.com...
|| Hams use it on 20 meters all the tine to send photos over the airwaves .
|You
|| need a lot of equipment to do it and a license . Just down load on the
|email
|| net .
|
|

From 5773510279952384121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/14
Message-ID: <G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 560876529
References: <Tk414.14$Ca.3574@news.corecomm.net>

<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 945242189 29244 62.137.31.243 (15 Dec 1999 07:16:29 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 07:16:29 GMT
Newsgroups: rec.radio.cb

Matt,
>comparing a 302 to a 350 is like apples to oranges... or should I say
>cherrys to lemons. Try comparing something of the same basic block size
>like a 351M to a 350...
Why didn't Ford drop a Cleveland in the current Mustang? Emissions?

It would be interesting therefor to put a Pantera up against a latest
Vette even though they stopped production of the former. There again one
of our 5.0L TVR's will blow them both away.

Phil / UK

From -2321308571942731599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,73c2dd200d8d044,start
X-Google-Attributes: gid106d41,public
From: KF6FFZ@webtv.net (MARTIN ROJAS)
Subject: FA: ICOM
Date: 1999/12/14
Message-ID: <20162-38573804-51@storefull-256.iap.bryant.webtv.net>#1/1
X-Deja-AN: 560876530
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAjqH5mNUklgXV9+IAjc3YpBcXQDcCFHvYSVIS6bdf73zVpVIyG4CzBhqC
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ICOM IC-P3AT 220MHZ HT AND EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220683123

I KNOW THIS IS A CB NEWS GROUPE, BUT THERE  ARE A LOT OF HAMS HERE .
73 DE KF6FFZ

From 6369954492075957550

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d747c0625e640514
X-Google-Attributes: gid106d41,public
From: "Chuck K8CPA" <k8cpa@qsl.net>
Subject: Re: I'm being forged on AOL!
Date: 1999/12/14
Message-ID: <385709b3.0@news2.mibx.net>#1/1
X-Deja-AN: 561920281
Sender: "Chuck K8CPA" k8cpa@qsl.net
References: <830cat$kmc$1@bgtnsc01.worldnet.att.net>
X-Trace: 14 Dec 1999 19:23:31 -0800, news.urnews.com
Reply-To: "Chuck K8CPA" <k8cpa@qsl.net>
Newsgroups: rec.radio.cb
X-User-Info: 152.163.206.214 152.163.206.214



"Chuck K8CPA"  wrote:
>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0008_01BF454E.81002820
>Content-Type: text/plain;
>    charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>Hmmmmm... Seems someone is really wanting to be me on AOL...
>

     Oh yeah???...How`s this for being forged????




From -562008825201370148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53a64eac7bc24528
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Re: President Adams
Date: 1999/12/15
Message-ID: <836adk$pcv$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 560684216
References: <8355a9$slo$1@newsource.ihug.co.nz>
<8Rw54.1500$ce3.40765@typ11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Thanx for the reply, do you know what vr7 is for ?

--
```

```
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz


A.E. 352 <no4n4x4@hotmail.com> wrote in message
news:8Rw54.1500$ce3.40765@typ11.nn.bcandid.com...
> SSB power is componant: CT7
> Southern Kiwi wrote in message <8355a9$slo$1@newsource.ihug.co.nz>...
> >I have one of these rigs & it seems very weak on the ssb transmit, does
> >anyone know what I can do to improve it?.
> >
> >Thanx
> >
> >--
> >Southern Kiwi
> >p.mccaul@spamsucks.ihug.co.nz
> >
> >
> >
> >
>
>





From -7124133798383468920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: JB2000
Date: 1999/12/15
Message-ID: <385802c0.67783303@netnews.att.net>#1/1
X-Deja-AN: 560689011
References: <0gx54.110$be4.1591@cletus.bright.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945205663 26314 166.72.127.149 (14 Dec 1999
21:07:43 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 14 Dec 1999 21:07:43 GMT
Newsgroups: rec.radio.cb

On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
wrote:

>anybody know what a JB2000 is worth with good tubes. What kind of tubes do
>they have and how many?
>
>

JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
```

worth about $350 with mint tubes...

From 1208534455979574868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,427f61c9c4fc421d
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 858 washington channel switch schematic
Date: 1999/12/15
Message-ID: <3856DE3A.CAC351AF@hotmail.com>#1/1
X-Deja-AN: 560765102
Content-Transfer-Encoding: 7bit
References: <945178746.861723@hearts.q-net.net.au>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945217107 24.66.26.174 (Tue, 14 Dec 1999 16:18:27 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:18:27 PST
Newsgroups: rec.radio.cb

Adrian. I've seen you post this request a few times. If you can't figure it out by trouble-shooting, I think you are just gonna have to break down and buy the service manual.

MC

Adrian wrote:

> Could anyone help please the flex pcb burnt out in a unit I bought need to
> know led/pll cable connections to the ch switch pins. Anyhelp greatly app.
>
> regards Adrian

From 1376253664400046297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/15
Message-ID: <3856E119.3C9664CF@hotmail.com>#1/1
X-Deja-AN: 560765103

Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<yZl54.71$A%2.22113@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945217843 24.66.26.174 (Tue, 14 Dec 1999 16:30:43 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:30:43 PST
Newsgroups: rec.radio.cb

My personal fav is the DZ 302 as fitted to the 67-69 Camaro (Z/28 only). This is a solid lifter engine with 11:1 compression out of the box. They used a chamber-style exhaust. The sound of this engine is very unique. It will run an easy 14. Probably faster if fitted with the factory traction bars and cross-ram intake (mine not so equipped) or speed-shifted. The '60s Z/28s were built for speed and could not be ordered with automatic trannys or air conditioning - quite unlike what I call the disco and heavy-metal era models of the '70s & '80s which were merely cosmetically made-over sport coupes.

MC

Sean wrote:

> Ford has always made heads that take deep breaths, but they never know how
> to exhale.  A perfect example is the Mustangs of a few years back (5.0
> liter).  Four SMALL catalytic converters ???  Put that on a Camaro and see
> how it runs !!!  As it is, the 302's KILLED the 305's.
>
> For another example, take the Boss 302 or 351 Clevelands.  They used intake
> valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454
> Chevy's.  Too bad they had horrible dog-legs in the exhaust ports and choked
> the piss out of power output.  429's and 460's also suffer the same "potato
> in the tail pipe" exhaust port design.  This does not include the Boss 429
> or ( to a lesser extent )the 429 Cobra Jet / Super Cobra Jet designs
>
> Ford also made far more racing parts in the muscle car hey-day's than any
> other manufacturer.  Take the 427 for instance.  They had the standard "low
> riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads
> and even "single overhead cam" designs.  Each one used different port and
> valve dimensions and was tuned for different RPM ranges.
>
> The 351 Cleveland also used different heads for the 2 and 4 barrel versions.
> While Chevy changed intakes and lost cam duration / lift when going from a 4
> to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc...
> The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies"
> on the vette's were smaller 2.02" valves.  The Ford 4 barrels used 2.19"
> intakes for their 4 barrels and race versions.

```
>
> Ford also made more dual quad and six pack equipped cars from the factory
> than any other manufacturer.  In fact, as far back as 1955 you could
> purchase a V-8 with dual quads and a Paxton Supercharger from the factory
>  an option of the 312 found in the early T-birds).
>
> Just for the record, Fords won more Nascar races from 63' - 70' than all
> other makes combined.  Here's another one just so that you don't think i'm
> overtly biased  :  I have owned more than a dozen GM's ( Big block Chevelle
> SS,  482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd
> 355" Chevy in a T/A, several 355" camaro's, etc... ).  I still own an old
> Stingray Corvette.  If it came down to it and i was going to restore another
> old muscle car though, it would be a Ford.  Just my preference (although you
> can't deny history).  Sean
> >
>
> Matthew wrote in message <38558480.5E78@execpc.com>...
> comparing a 302 to a 350 is like apples to oranges... or should I say
> cherrys to lemons. Try comparing something of the same basic block size
> like a 351M to a 350...
>
> phil wrote:
> >
> > Hank,
> > >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> > >always gotta work on em!!
> > You're wrong!
> >
> > Ford have been trying to catch up on Chevy's 350 for years. That 302
> > just cannot cut it.
> >
> > Why do you think Salleen's been so busy tuning Mustangs:-))
> >
> > I'll take one of Lingenfelter's turbo Buick's as my sleeper.
> >
> > Phil / UK
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> ==-----




From 2051040575825994070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: SKULLCRACKA MADE 505 PAID!
Date: 1999/12/15
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Message-ID: <feB54.2948$mv4.64168@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560765104
References: <gpV44.372$O3.27374@news2.voicenet.com>
<18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945217547 24.3.194.50 (Tue, 14 Dec 1999 16:25:47
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 16:25:47 PST
Newsgroups: rec.radio.cb

LOL I didn't mean for you to start losing sleep it is only a toy. BTW I have
been saving 6 months now for my 3cx15000 So You just keep waiting for that
64 pill.


"love you" <chocalatejay@webtv.net> wrote in message
news:18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net...
| JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
| TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
| POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
| BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA       AND ME THE ONE AND
| ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
| NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
| AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!
|
| dirty south
|






From 1539974016613867565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,bc392b9d00308268
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,bc392b9d00308268
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,bc392b9d00308268
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,bc392b9d00308268
X-Google-Attributes: gidf5341,public
From: "Adrian Rees" <adrian_rees@lineone.net>
Subject: Re: DEBATE OF THE WEEK
Date: 1999/12/15
Message-ID: <836n3e$ns5$1@supernews.com>#1/1
X-Deja-AN: 560765106
References: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Complaints-To: newsabuse@remarq.com
X-Trace: 945217454 LGTBT6QCL08E33E06C uk21.supernews.com
Organization: RemarQ http://www.remarQ.com
Newsgroups: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

ME TOOOOOOOoooooooo........
shaun wrote in message
<8690-384CB529-8@storefull-258.iap.bryant.webtv.net>...
WHO HATES THE Y2K PROBLEM  &
WHO LIKES THE Y2K PROBLEM

I hate it I have too work on new years  :-(

From -7924129126107819572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: RF Interference Problem
Date: 1999/12/15
Message-ID: <3856E338.DDF99791@hotmail.com>#1/1
X-Deja-AN: 560766628
Content-Transfer-Encoding: 7bit
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu>
<3855B11A.647D4F13@dcs.umd.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945218386 24.66.26.174 (Tue, 14 Dec 1999 16:39:46 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:39:46 PST
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

First, I would inspect the guitar input socket for wear. Is the plug "crunchy"
when
you wiggle the guitar plug in it?

MC

Dave Donoho wrote:

> Correction...
>
> I had said the AM interference was audible regardless of whether the
> guitar cable was plugged in... I goofed. It only happens when the guitar
> cable IS plugged in.  Sorry!  But I HAVE tried different cables (plus
> all of the cables work fine with my other amps), so I'm pretty confident
> it isn't a cable problem.
>
> According to the majority of the advice I've gotten, I should use a
> capacitor somewhere near the input to bypass the RF to ground.  My next
> question is should I use the bypass capacitor on a transistor/op-amp in
> input section, or should I use it on the input jacks themselves.  The
> latter seems easier (especially since I don't have a schematic), however
> I read in the amp's owner's manual that the main instrument input is
> able to "sense" either a magnetic or piezo pickup (i.e. instead of
> requiring separate inputs).  If I use a bypass capacitor on this input,
> am I going to throw off the input's "sensing" ability?
>
> Also, the amp has an XLR jack/input for a mic in addition to the
> instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> (Although I'll say the AM interference when using just a mic in the XLR
> jack is minimal compared to when plugging something into any of the
> instrument jacks).
>
> Thanks again to all for the help so far.
>
> Dave
>
> Dave Donoho wrote:
> >
> > Thanks for offering to help and thanks to everyone else for their
> > suggestions--I never thought I'd get so many responses!  I'll make sure
> > I post the results of my attempt at fixing this thing.
> >
> > Anyway, the amp is a "California Blonde," made by SWR. I believe it was
> > made in '96 or '97--I picked it up second hand last year.  The AM
> > interference is audible regardless of whether I plug in a guitar cable.
> >
> > Dave
> >
> > Raw Power Radio wrote:
> > >
> > > I repair guitar amplifiers as a full time job, and I'm also an ex
> > > broadcast engineeer, so I might be able to help. I'm familiar with most
> > > of the amps on the market today and their shortcomings. Tell me the
> > > make and model of your amp and I might be able to provide more detailed
> > > info.
> > >
> > > Most mass-produced guitar amps today are loaded with poorly soldered
> > > joints. I've seen these detect RF in the AM broadcast band on multiple
> > > occasions. One reason why AM BCB interference is most common is because
> > > the op-amps and transistors used in most solid state guitar amps have a

```
> > > reasonable amount of gain in the 1MHz range.
> > >
> > > With all due respect to MC 10kW Jesus, most guitar cables are
> > > unbalanced, with a single conductor plus shield.
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > > The fastest and easiest way to search and participate in Usenet - Free!
> >
> > --
> > Dave Donoho <dave@dcs.umd.edu>
> > Telecommunications Network Engineer
> > University of Maryland at College Park
> > Networking and Telecommunications Services
> > Voice/Fax: (301) 405-4430




From -8682999091711109850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29a6aeeb6dc35c55
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: the skip today is awesome
Date: 1999/12/15
Message-ID: <3856E3BA.B9D97D6A@hotmail.com>#1/1
X-Deja-AN: 560769088
Content-Transfer-Encoding: 7bit
References: <19991214083534.02256.00000871@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945218515 24.66.26.174 (Tue, 14 Dec 1999 16:41:55
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:41:55 PST
Newsgroups: rec.radio.cb

I'm impressed. I didn't know that whales had CB radios. I've spoken to
Wales myself, but that's not nearly as impressive as your "catch".   :->

MC

Justin wrote:

> i am listening to whales on upper freqs all morning
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |       |
>                            | ___|
```

From 4066765686355550419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: which is the difference in using  AM or FM cb transmissions? (Bob)
Date: 1999/12/15
Message-ID: <3856E588.BD281573@hotmail.com>#1/1
X-Deja-AN: 560769089
Content-Transfer-Encoding: 7bit
References: <3855e59c_1@news.greatbasin.net>
<3340-385655A2-106@storefull-126.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945218977 24.66.26.174 (Tue, 14 Dec 1999 16:49:37 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:49:37 PST
Newsgroups: rec.radio.cb

"Jim, W8EMS/9" wrote:

> You are correct on the 2.5 Khz deviation for the new systems, however
> have you listened to a 2.5 Khz transmission on an older receiver set for
> the normal 5 Khz?  The audio is extremely weak.  In fact, the new radios
> will have to have extra stages in order to bring the audio up to an
> acceptable level.

Actually, it is slightly sharper filtering and a slightly different
de-emphasis curve. (The pre-emph on the Tx is slightly different too, if
done properly). Every FM CB I've seen is phase modulated anyway.

> Given the current state of CB radio where AM transmitters are modified
> to the extreme, can you imagine the temptation to "peak" the deviation
> on an FM rig?  We're talking wide-band here!

That's the beauty of FM. The wider the deviation, the less distance your
signal travels. Also, the squelch circuit of the person/people you are
talking to will tend to mute an over-deviated transmitter.

> While I fully agree that FM has advantages, such as better audio,
> capture effect, less interference from static and other noise,  I can
> see many problems if FM were allowed on the same channels as AM.

```
Where've you been?  :->

MC




From -1458315699328920309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c494489c52c233
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Re: Lay Antenna on Side?
Date: 1999/12/15
Message-ID: <8370qk$61c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560769709
References: <836b45$m0t$1@nnrp1.deja.com> <836jce$4ua$1@nntp6.atl.mindspring.net>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 209.239.212.172
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 03:10:13 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

No, no.  I haven't been using it on its side, just storing it there when
I have to park in the garage.  How would using it while it is on its
side ruin my transceiver though?


In article <836jce$4ua$1@nntp6.atl.mindspring.net>,
  "Hank Aaron" <jeffherrings@mindspring.com> wrote:
> Only by using it on its side.  Laying it on its side will not "ruin"
it, if
> that is what you are asking...  If you actually use the antenna (e.g..
talk
> on the radio) while its on its side, then yes, performance will be
hindered
> and you may ruin your CB.
>
> edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
> |Hey - I park in a garage every day, so I can't leave my antenna
mounted
> |to my roof (low clearance).  It is a
> | Wilson 1000 mag mount, so I take it down and put it in the back of
my
> |SUV, which means it lays on its side for
> | a few hours a day.  Then I put it back at the exact spot where it
was
> |previously.  Does putting the antenna on its
> | side like this affect its performance?
> |
> | On another note-
> | Are there any good CB clubs that operate in the San Diego, CA, area?
> |If so, when and on what channel?
> |
> |
> |
> |
> |Sent via Deja.com http://www.deja.com/
> |Before you buy.
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -4724756668628542966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/15
Message-ID: <3856E43D.EBF2FA99@hotmail.com>#1/1
X-Deja-AN: 560773169
Content-Transfer-Encoding: 7bit
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
<19991213182720.03302.00000592@ng-fn1.aol.com> <385688C0.1E98@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945218646 24.66.26.174 (Tue, 14 Dec 1999 16:44:06
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Tue, 14 Dec 1999 16:44:06 PST
Newsgroups: rec.radio.cb

I thought it was Ancient Modulation..... :->

MC

AB7RS wrote:

> Bluedevil wrote:
> >
> > Everyone talks on Am and Am is ampified modulation and fm is something like
> > frequency modulation..
> > More noise on fm
>
>   Actually AM stands for amplitude modulation.
```

```
From 8250389536984797718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/15
Message-ID: <3856e447.244640@news.gate.net>#1/1
X-Deja-AN: 560773170
Content-Transfer-Encoding: 7bit
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
<38529cad.844484@news.gate.net> <AgT44.1666$Z63.121815@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 945219079 3934 207.36.131.175 (15 Dec 1999 00:51:19 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 00:51:19 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*It depends on how clean it is and how well it's working.  Then again James,
*you have to consider that some of these guys are paying tall cash for a
*Galaxy base also.  NOW which one of those would you rather have for the
*money ???  Sean
*>
****************************************

the Yeasu vs a Galaxy.

Yeasu wins.

james

******************************
*jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
*On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
*
**Why did you remove the plastic? That probably cost you
**$50-75...
**
**bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
**>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
**>RADIO LOOKS GOOD,8-10.
**
**>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
**
**
```

```
**>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
**>THANKS.
**>
**>
**>Sent via Deja.com http://www.deja.com/
**>Before you buy.
****************************
*
*$300 is over priced for that rig. Wouldn't give more than $200 if it were
*unused.
*
*james
*
*




From 5033211375418619543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a13805c72a7b22,start
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Anyone in San Diego - Channel 23
Date: 1999/12/15
Message-ID: <8371ed$6eb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560773724
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 209.239.212.172
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 03:20:48 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Anyone in the San Diego area:

I was over by the Old Town rail station recently and kept hearing a loud
beeping noise that repeated itself at 10 second intervals.  Anyone know
what this is?  It's only when I'm over by there - was wondering if it
might be from something going on over at the Lockheed Martin facility
next door to the station.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 7080785060796047531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "Phoneman" <phoneman01@hotmail.com>
```

Subject: Linear=Aggrevation
Date: 1999/12/15
Message-ID: <hAB54.3562$7n.361547@news1.epix.net>#1/1
X-Deja-AN: 560776996
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 945218957 199.224.85.182 (Tue, 14 Dec 1999 19:49:17 EST)
NNTP-Posting-Date: Tue, 14 Dec 1999 19:49:17 EST
Newsgroups: rec.radio.cb

I don't know how all you guys with the "Big Stuff" get away with it. You must all live in the Swamp or 50,000 miles from nowhere. I used to run a 1kw box here at the house in central PA in a populated area, with a Moonraker 4 at 60 ft. with a clean radio and the amp was clean. Never ran till after midnite or selectively during the day, and I still had people beating on the door. One instance in particular someone I knew was eating in a resturant with music coming across the PA system and they heard me shootin' skip over the music TWO MILES down the road. After that report I shut her down.
The Phoneman
Unit 644
PA 5207

From 3722248891035338418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef99885249540c59
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Morse Code
Date: 1999/12/15
Message-ID: <DIB54.7591$ic7.233630@newsfeed.intelenet.net>#1/1
X-Deja-AN: 560776999
References: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
<38504827.C62AE88@hotmail.com> <2r844.2208$ff2.193736@news.flash.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945219491 209.213.147.125 (Tue, 14 Dec 1999 16:58:11 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 16:58:11 PST
Newsgroups: rec.radio.cb

ya thats a good way to learn.. if u cant learn the darn phonetics then you should stay in CB christ dont u use them when your talking on 11 meter ssb??
Bryan Jarvis <vader1@flash.net> wrote in message
news:2r844.2208$ff2.193736@news.flash.net...
> I'm just beginning my trek into learning Morse,
> but the _random_ letters seems to be a key.

>
> Learning the phonetic alphabet is pretty easy.
> (Alpha, bravo, charlie...) but to use it effectively
> you need to be able to do random letters.
>
> I use automobile license plates as practice -
> they give a pretty 'random' pattern.
>
> This could probably be adapted to learning
> Morse code as well.
>
> Bryan
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Bryan Jarvis
> vader1@flash.net
> N33 0.367'
> W97 01.532'
> 8" Celestron Star Hopper Dob
> 8" Meade LX-200
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:38504827.C62AE88@hotmail.com...
> > I went from zero morse to 10wpm in one month - and I can't even
> remember my
> > birthday! I didn't bother practicing the sending part but I did
> use the method
> > where the letters are sent quickly but with lots of time
> between them. I'm
> > firmly convinced that anyone can learn code. Allocate 20
> minutes a day to
> > copying random letters (slow at first and then faster) and just
> do it every day
> > and you'll see.
> >
> > prozac 625 wrote:
> >
> > > Does any one know of a good way to study Morse Code?
> > >
> > > I have no problem with the written parts of the novice, tech,
> and general
> > > exams but I don't know code. I memorized the Alphabet but it
> doesn't seem to
> > > help.
> >
>
>

From 6695247002095172178

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1d6a2b8209a46768
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: FS:Yaesu HF rig with extended freq coverage
Date: 1999/12/15
Message-ID: <vKB54.7592$ic7.233429@newsfeed.intelenet.net>#1/1
X-Deja-AN: 560777000
References: <19991213221414.22962.00000787@ng-fe1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945219611 209.213.147.125 (Tue, 14 Dec 1999
17:00:11 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 17:00:11 PST
Newsgroups: rec.radio.cb

900 dollars?? your NUTS.. that rig doesnt have the auto ant tuner its not
worth 900 bucks.. the mod thats very easy. it takes more time to take it
apart and put it together.
That rig goes for with ant tuner about 800.....wish you luck maybe some
sucker will buy it.. and the AM sucks the big one on the rig
Turboblown <turboblown@aol.com> wrote in message
news:19991213221414.22962.00000787@ng-fe1.aol.com...
> FT-890 HF rig with extended coverage & CB freqs. recently aligned, mint
> condition, has CW filter installed, no antenna tuner installed
> requires 20A power supply to operate
> covers 1 Mhz to 30 Mhz
> $900.00 US FIRM + you pay shipping/insurance
> If send COD, you pay COD charges. If personal chack, allow several days
for
> check to clear.
>
```

---

```
From -4974667165618669931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ac921e14ae82cc3
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: HR2600 and HR2510
Date: 1999/12/15
Message-ID: <3859e6c2.879327@news.gate.net>#1/1
X-Deja-AN: 560777001
Content-Transfer-Encoding: 7bit
References: <s553va8v53122@corp.supernews.com> <3852BE1B.6B21A9E0@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
```

X-Trace: news.gate.net 945219880 3934 207.36.131.175 (15 Dec 1999 01:04:40 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 01:04:40 GMT
Newsgroups: rec.radio.cb

On Sat, 11 Dec 1999 15:11:55 -0600, Harry <n5joy@hotmail.com> wrote:

*
*
*Mr. 137 wrote:
*
*> What the hell is the difference?  Is it just repeater dial up capability or
*> what?
*
*The biggest difference is the 2600 can't be modified for eleven meters
*(CB band) unless you change the PLL. It does not have a roger beep,
*does not have P.A. It does have a repeater offset switch and a switch
*to turn the RIT off and on. The 2600 also has fewer wires under the
*hood. There are also some small refinements in the overall design.
*
*I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also
*adds a bunch of other stuff like memories. I unlocked my Chipswitch
*with a password and it will dial down to 20.9 MHz, but the VCO will
*let go around 23.5 MHz. I tried playing with the VCO to broadband it,
*but I just don't have the time anymore. If there is anyone else who has
*fixed their VCO to lock in the 15 meter band, I would like to talk with
*you about it.
*
*Harry
*****************************

There is little or not design improvements to the 2600 over the 2510. In
addition to the differences that you mentioned, the micro-computer used has
defferent firmware in it. That firmware can due some interesting things on it's
own. Though you must have the original chip in the PLL.

regards
james

From -3011352532259347096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: BEST RECEIVER?
Date: 1999/12/15
Message-ID: <3857e4df.396697@news.gate.net>#1/1
X-Deja-AN: 560777002

Content-Transfer-Encoding: 7bit
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 945219389 3934 207.36.131.175 (15 Dec 1999 00:56:29 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 00:56:29 GMT
Newsgroups: rec.radio.cb

On 11 Dec 1999 11:42:51 GMT, justin535@aol.com (Justin) wrote:

```
*What radio do you guys think has the best receive out there???
*              ))
*                           ((
*<ZZZZZZZZZZZZZZ> /\
*Spark One Up!        | |
*                            _\/_
*                          O___|
*                           |      |
*                           | ___|
*********************************
```

For CB radios and CB radios marketed as a 10M radio they are all about the same. Not much difference between them. That even includes the Unidens designed quote/unquote for the 10M band. IF they use a bipolar transistor inthe RF amp and/or first mixer then they all have basically the same performance.

regards
james

From -6671184023075656954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: BEST RECEIVER?
Date: 1999/12/15
Message-ID: <3858e5e9.662145@news.gate.net>#1/1
X-Deja-AN: 560777003
Content-Transfer-Encoding: 7bit
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
<19991211210025.11995.00000119@ng-cl1.aol.com> <3853F04E.F1826CD6@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 945219624 3934 207.36.131.175 (15 Dec 1999 01:00:24 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 15 Dec 1999 01:00:24 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Dec 1999 18:58:50 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*Tested this one. It's good. The Grant XL is more selective and every bit as
*sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned
*the old Grant. I'll agree here too. I think you'll find that single conversion
*SSB receivers are superior to dual or triple. Once again, more isn't
*necessarily better.
*
*MC
******************************

The biggest problem with multi-conversion receivers are the design of the mixer stages. In order to get good dynamic range the mixers need to be doubly balanced to start. But with good design the performance of a dual or triple conversion receiver can equal that of a single conversion. Now the single conversion will cost less though.

regards
james

```
****************************
*Tim wrote:
*
*> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
*> DOWN.
*>
*> ><ZZZZZZZZZZZZZZ> /\
*> >Spark One Up!        | |
*> >                            _\/_
*> >                          O___|
*> >                           |      |
*> >                           | ___|
*> >
*>
*> Good luck and best regards from Tim 082.
*> IR-DX Group http://home.wxs.nl/~19ir01
*> LD-DX Group http://come.to/limadelta
*> Kp-DX Group http://www.gate.net/~kp
*> Daily Updated 11 Meter DX News
*> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From -7161416164480877072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11,start
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: ALTERNATOR BRACKETS
Date: 1999/12/15
Message-ID: <19991214201253.26051.00000813@ng-cs1.aol.com>#1/1
```

X-Deja-AN: 560780007
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

LOOKING FOR ALTERNATOR BRACKET TO HANG 3 OR MORE ALTERNATORS IN MY SUBURBAN .
DOSE ANYONE KNOW OF A WEB PAGE WITH THAT STUFF .   THANKS

schar32388@aol.com

From 8280250649377311608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: which is the difference in using  AM or FM cb transmissons ?
Date: 1999/12/15
Message-ID: <HiC54.1040$Zv3.42782265@news.wctc.net>#1/1
X-Deja-AN: 560785848
Content-Transfer-Encoding: base64
References: <ufc54.27177$Bg7.260505@typhoon.libero.it>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 14 Dec 1999 19:38:47 CDT
Newsgroups: rec.radio.cb

Rk0gaXMgbXVjaCBjbGVhcmVyIHRoYW4gQU0uIEFsbW9zdCBsaWtlIHRhbGtpbmcgb24gYSB0ZWxl
cGhvbmUuDQpTaW1hbiA8c2VhbWFuQGlvbC5pdD4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOnVmYzU0
LjI3MTc3JEJnNy4yNjA1MDVAdHlwaG9vbi5saWJlcm8uaXQuLi4NCj4gd2h5IGkgc2hvdWxkIHVz
ZSBBTSBpbnN0ZWFkIG9mIEZNIG9yIEZNIGluc3RlYWQgb2YgQU0gaW4gQ0IgdHJhbnNtaXNzaW9u
cy4NCj4gDQo+IHRoYW5rcw0KPiANCj4gDQo=

From 4472359257447754083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: mdd327@aol.com (Mdd327)
Subject: Your opinions (last time).
Date: 1999/12/15
Message-ID: <19991214215148.14171.00000930@ng-cn1.aol.com>#1/1
X-Deja-AN: 560811176
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Boredom has finally set in. I have decided to make a change to my mobile. I would like to put my proven Grant XL on stand-by (not 10-7). I'm looking for a new radio to play with. Since it is possible to make almost any radio talk, I need one that has good ears. The 2510 seems to be the front runner. The problem is they are no longer in production. Are there any new radios on the market with comparable RX performance?

```
From 3797158421311756090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,103c8bc164625201
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: Disabling the B+ Regulation of Tr-49/51
Date: 1999/12/15
Message-ID: <19991214220646.04447.00000917@ng-ce1.aol.com>#1/1
X-Deja-AN: 560811177
References: <83636o$c8c$1@news.asacomp.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>allowing the full power supply
>voltage of @ 13.8vdc to be applied to TR44/TR43-56
>while in AM mode in the EPT3600-xxx boards?

The finals get about 3.8v to them factory. Applying 13.8v directly to the final of that radio would be the equivalent of charging your car battery at about 40v. Not a wise idea. Maybe about 6v.
Wm.

The artist formerly known as "Cheez"

```
From -6841975701369244963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: Re: which is the difference in using  AM or FM cb transmissions? (Bob)
Date: 1999/12/15
Message-ID: <837245$ccj$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 560821083
References: <3855e59c_1@news.greatbasin.net>
<3340-385655A2-106@storefull-126.bryant.webtv.net> <3856E588.BD281573@hotmail.com>
Newsgroups: rec.radio.cb
```

Should FM give better range than AM or at least about the same as SSB?

```
From 2089988868616245196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Re: Antenna/SD Area
Date: 1999/12/15
Message-ID: <83794s$bko$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560821738
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 209.239.212.172
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 05:32:12 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.61 [en]C-NECCK (Win95; I)

Thanks - Are you originally from the San Diego area?  I'm new here - and
am gradually realizing that the terrain is not always conducive to
mobile reception.  I get pretty good reception inland, but when I go
West and I pass behind the ridge on Point Loma, it's like a blackout
except for a few chatters in OB, MB, and PB.

In article <l1D54.1333$y3.52179@insync>,
  "Toll Free" <tollfree@bigradios.com> wrote:
> TJ Border Controllers operate on 6.  They are dedicated to ...  Well,
take a
> guess.
>
> The Cobra net runs on 34 LSB...  That is a good club.
>
> Their are a couple others, but I forget...  Been a while since I was
"home".
>
> Toll Free
>
> <edgunn@my-deja.com> wrote in message
news:834d3a$9c2$1@nnrp1.deja.com...
> > Hey - I park in a garage every day, so I can't leave my antenna
mounted
> > to my roof (low clearance).  It is a Wilson 1000 mag mount, so I
take it
> > down and put it in the back of my SUV, which means it lays on its
side
> > for a few hours a day.  Then I put it back at the exact spot where
it
> > was previously.  Does putting the antenna on its side like this
affect
> > its performance?
> >
> > On another note-
```

> > Are there any good CB clubs that operate in the San Diego, CA, area?
 If
> > so, when and on what channel?
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4486764291580996694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,487a9d5bbe00a135,start
X-Google-Attributes: gid106d41,public
From: ripsy@aol.com (Ripsy)
Subject: need help setting up batteries for a 2x8
Date: 1999/12/15
Message-ID: <19991214224327.10864.00000586@ng-ch1.aol.com>#1/1
X-Deja-AN: 560824653
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i am setting up to run a 2x8 i have a 170 amp alternator. need recomendation on setting up batteries and how many? and grounding
thanks
steve

From -278947919189896191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4aef8491921ada50
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: PENIS ENLARGEMENT..FREE INFO..NATURAL  5635
Date: 1999/12/15
Message-ID: <5kE54.3055$mv4.66667@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560828090
References: <8321bf$aef$2783@bgtnsc02.worldnet.att.net>
<T8054.4263$5e3.301123@typ11.nn.bcandid.com>
<vH754.1780$mv4.48819@news.rdc1.nj.home.com> <3856e356.0@news.sac.bfp.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945230209 24.3.194.50 (Tue, 14 Dec 1999 19:56:49
PST)

```
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 19:56:49 PST
Newsgroups: rec.radio.cb

Hey you catch on quick!
"Toadster" <ktm@lanset.com> wrote in message
news:3856e356.0@news.sac.bfp.net...
| Wasn't (isn't) ther a porn star named Dirk Diggler?  Is that you?
| Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
| news:vH754.1780$mv4.48819@news.rdc1.nj.home.com...
| > Think it will work for me? Dirk diggler wants to know~
| >
| >
|
|





From 2805402529913453674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57af04e247debdea,start
X-Google-Attributes: gid106d41,public
From: c14476@earthlink.net
Subject: HR2510 Users Manual
Date: 1999/12/15
Message-ID: <837b9n$d14$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560832341
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 38.29.83.98
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 15 06:08:56 1999 GMT
X-MyDeja-Info: XMYDJUIDc14476
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

I have recently come into possession of an HR2510, unfortunately I do
not have the users manual for it.  I anyone could please post a link to
an online site for the manual or a manual in a file format I would
greatly appreciate it.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -2021667862181167684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eb7c7057573b281d
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
```

Subject: Re: davemade damn.......
Date: 1999/12/15
Message-ID: <19991214232433.18511.00001033@ng-fv1.aol.com>#1/1
X-Deja-AN: 560834554
References: <38544EBD.73F6E9B2@erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Amen to that

>ust heard a local who picked up a davemade very recently and damn did
>he sound choice. no doubt about it, no clipping on the audio, strength
>without distortion and quick turn down the rf gain on the rig 'cause of
>the damage he was doing to the hammers&anvils in the cranium....
>
>

THAT'S ALL FOLKS!

---

From -8320889118059822252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9f3a4ebfc545eca9
X-Google-Attributes: gid106d41,public
From: hochburger@aol.commotion (Hochburger)
Subject: Re: which is the difference in using  AM or FM cb transmissions? (Bob)
Date: 1999/12/15
Message-ID: <19991214231925.18511.00001031@ng-fv1.aol.com>#1/1
X-Deja-AN: 560834555
References: <837245$ccj$1@nntp.Stanford.EDU>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>rjchen@leland.Stanford.EDU  (Robert Joshua Chen)writes:

>Should FM give better range than AM or at least about the same as SSB?
>

narrower bandwith, more range. FM is known for it's great sound quality, not it's range. SSB is known for it's range, but it has "average" sound quality at best compared to Fm.

And, AM is just right. QSL?

THAT'S ALL FOLKS!

```
From 4873032453581131833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8de13ed296f65b15
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Mods for HTX 10
Date: 1999/12/15
Message-ID: <eWE54.7743$ic7.235113@newsfeed.intelenet.net>#1/1
X-Deja-AN: 560837194
References: <01bf43aa$47abb580$33aa8ad1@default>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945232650 209.213.147.192 (Tue, 14 Dec 1999
20:37:30 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 20:37:30 PST
Newsgroups: rec.radio.cb
```

DAM please read past post.. there has been 50 of them .. no there arent any
mods for it you cant mod it.. the rig was made for use only on 10..
gil <gilpi@mindspring.com> wrote in message
news:01bf43aa$47abb580$33aa8ad1@default...

> Any "mods" for this radio?

From 741983806530142662

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/15
Message-ID: <19991215001053.06054.00000200@ngol03.aol.com>#1/1
X-Deja-AN: 560844606
References: <fPE54.1341$y3.52275@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <fPE54.1341$y3.52275@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>> I also believe this is why some Cobra 148's and radios of this type show
>> amplifiers doing monster watts.
>>
>
>
>
>Actually,
>
>The MB8719 chassis has been able to show monster Bird watts for quite some
>time...
>
>This is because of a couple reasons..:
>
>Mainly, the MB8719 chassis does not have the capability for the monster
>negative carrier shift that the Galaxy and other lines do...  This is also
>the reason that the tonal quality at overmodulation is different.  The
>Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a growly
>loud.
>
>If you look at the scope with the limiter clipped on both the Galaxy and the
>148, you will see the line that occurs between peaks is longer on the
>overmodulated Galaxy (and also on the transformer modulated AM radios)....
>This is because the moduator transistor (as simple voltage regulator) is
>designed different (and acts different) than the one in the 148.  The Galaxy
>will hold it negative farther, but the 148 will hold positive longer,
>effecting more "Bird Forward Swing".
>
>Also, the bias circuit in the 148 final can be fiddled with to give much
>more forward bump...  And that is the easiest way to show 7 or 8 watts Bird
>on the 148 chassis...  Whereas the Galaxy doesn't do this...  This has to do
>with the methods of regulation, as well as interaction with the above
>mentioned phenomenon.
>
>
>You can change the biasing of the regulator section of the Galaxy to see
>nearly the same thing, although when done, the Galaxy does slightly more
>than the 148 (as it should be, being a double final radio!!!).

Very very well said Toll!!!
You could not have been more on point!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -8322876654794000016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,131aff2bc756809a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 105207,131aff2bc756809a
X-Google-Attributes: gid105207,public
X-Google-Thread: fb1f8,131aff2bc756809a
X-Google-Attributes: gidfb1f8,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: RF Interference Problem
Date: 1999/12/15
Message-ID: <qxF54.3071$mv4.67667@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 560849542
References: <3852BC1B.3813BCD1@dcs.umd.edu> <09920fb9.90b1256e@usw-ex0101-003.remarq.com> <38551FE0.C9339088@dcs.umd.edu> <3855B11A.647D4F13@dcs.umd.edu> <3856E338.DDF99791@hotmail.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945235158 24.3.194.50 (Tue, 14 Dec 1999 21:19:18 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 14 Dec 1999 21:19:18 PST
Newsgroups: alt.radio.pirate,rec.audio.tech,rec.radio.cb

I missed the main messages but is this guy talking on the CB as he plays his guitar?

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:3856E338.DDF99791@hotmail.com...
| First, I would inspect the guitar input socket for wear. Is the plug "crunchy" when
| you wiggle the guitar plug in it?
|
| MC
|
| Dave Donoho wrote:
|
| > Correction...
| >
| > I had said the AM interference was audible regardless of whether the
| > guitar cable was plugged in... I goofed. It only happens when the guitar
| > cable IS plugged in.  Sorry!  But I HAVE tried different cables (plus

| > all of the cables work fine with my other amps), so I'm pretty confident
| > it isn't a cable problem.
| >
| > According to the majority of the advice I've gotten, I should use a
| > capacitor somewhere near the input to bypass the RF to ground.  My next
| > question is should I use the bypass capacitor on a transistor/op-amp in
| > input section, or should I use it on the input jacks themselves.  The
| > latter seems easier (especially since I don't have a schematic), however
| > I read in the amp's owner's manual that the main instrument input is
| > able to "sense" either a magnetic or piezo pickup (i.e. instead of
| > requiring separate inputs).  If I use a bypass capacitor on this input,
| > am I going to throw off the input's "sensing" ability?
| >
| > Also, the amp has an XLR jack/input for a mic in addition to the
| > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
| > (Although I'll say the AM interference when using just a mic in the XLR
| > jack is minimal compared to when plugging something into any of the
| > instrument jacks).
| >
| > Thanks again to all for the help so far.
| >
| > Dave
| >
| > Dave Donoho wrote:
| > >
| > > Thanks for offering to help and thanks to everyone else for their
| > > suggestions--I never thought I'd get so many responses!  I'll make
sure
| > > I post the results of my attempt at fixing this thing.
| > >
| > > Anyway, the amp is a "California Blonde," made by SWR. I believe it
was
| > > made in '96 or '97--I picked it up second hand last year.  The AM
| > > interference is audible regardless of whether I plug in a guitar
cable.
| > >
| > > Dave
| > >
| > > Raw Power Radio wrote:
| > > >
| > > > I repair guitar amplifiers as a full time job, and I'm also an ex
| > > > broadcast engineer, so I might be able to help. I'm familiar with
most
| > > > of the amps on the market today and their shortcomings. Tell me the
| > > > make and model of your amp and I might be able to provide more
detailed
| > > > info.
| > > >
| > > > Most mass-produced guitar amps today are loaded with poorly soldered
| > > > joints. I've seen these detect RF in the AM broadcast band on
multiple
| > > > occasions. One reason why AM BCB interference is most common is
because

```
| > > > the op-amps and transistors used in most solid state guitar amps
have a
| > > > reasonable amount of gain in the 1MHz range.
| > > >
| > > > With all due respect to MC 10kW Jesus, most guitar cables are
| > > > unbalanced, with a single conductor plus shield.
| > > >
| > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
| > > > The fastest and easiest way to search and participate in Usenet -
Free!
| > >
| > > --
| > > Dave Donoho <dave@dcs.umd.edu>
| > > Telecommunications Network Engineer
| > > University of Maryland at College Park
| > > Networking and Telecommunications Services
| > > Voice/Fax: (301) 405-4430
|




From 1781428358628491029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9483afb9a278a1d0
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: FS: HR 2510 Plus Power Supply
Date: 1999/12/15
Message-ID: <19991215002458.26731.00000919@ng-bd1.aol.com>#1/1
X-Deja-AN: 560851351
References: <n4Z44.165$gT5.394@news20.bellglobal.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you still get the hr2510 if you doing emailme noel153 p.s am in brooklyn new
york   so email me i get the money ok



From -3073838068988056944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ceb795a5bad9122
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: mic wiring for Deer Slayer 240?
Date: 1999/12/15
Message-ID: <19991215011738.20296.00000930@ng-fq1.aol.com>#1/1
X-Deja-AN: 560864205
References: <8132-3856E243-44@storefull-213.iap.bryant.webtv.net>
```

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Anyone know the pinout for the Deer Slayer 240? I'm also looking for the
>modulation mods too. Thanks.
>
>
May be wrong, but isn't it;
1-audio
2-shield
3-receive
4-transmit

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -7627590473458231217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,959633be3dc807bb,start
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: RADIO MODS $$
Date: 1999/12/15
Message-ID: <19991215011954.20296.00000932@ng-fq1.aol.com>#1/1
X-Deja-AN: 560864206
References: <01bf460b$d4caac60$344e20cb@default>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>HI
>
>I CAN MOD YOUR PHILIPS PRM8030 RADIO W4 BAND UHF 500 TO 520 TO DO THIS
>
>*100 CHANNELS * SCAN * VOTE * 450 TO 520 MHZ * SELLCALL * DTMF * 25 WATT
>
>* POLICE RX ONLY NOT TX * UHF CB TX AND RX * READ SELLCALL NUMBERS * AND
>MORE
>
>*PROGRAMME TO SUIT YOU FOR ONLY $100.00 EACH RADIO
>
>
>                  REGARDS,ANDY
>
>
We'll take a dozen please.
```

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -7763820935273011171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Forgot to mention.....
Date: 1999/12/15
Message-ID: <bTH54.534$A%2.52468@news.corecomm.net>#1/1
X-Deja-AN: 560885269
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com> <21559-38540C70-83@storefull-213.iap.bryant.webtv.net> <gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net> <834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net> <38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945244743 216.214.210.119 (Wed, 15 Dec 1999 01:59:03 CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 01:59:03 CST
Newsgroups: rec.radio.cb

Texas are still my favorite "out of the box" amp by a wide margin. For the average user, they are an excellent design and provide day in and day out service. Sure, there is room for improvements, but they work FAR better, more reliably and more consistently than any other "mass produced" piece that i have ever seen. I just wish that their "high drives" were real high drives. Sean
>

Sean wrote in message ...
Adding bias reduces switching distortion, making the amp much cleaner to begin with. The majority of "no bias" amps typically run into problems in this area due to the different levels of "gating" involved and their various gain curves. The more pills involved, the bigger the variance and the problems. With no bias amps, one transistor might be fully on while the other is on the edge. Talk about an imbalance in output !!!

As to the Blue Faces, they are the same ones. I have had MAJOR problems with the 450's and don't recommend them at all. All of those amps use little "weasely" relays that don't hold up well. This is not to mention the complete lack of quality control. I have had brand new amps come in that had parts that were not soldered in, pills that were not properly seated, etc....

If you want to see these amps get REAL squirrely, put a metal lid on them instead of the plastic lid. There's a reason that Otis went to the plastic and it wasn't strictly a matter of economics either. I know that Dennis has experienced the same problems that i have ( not that this means i am right and your wrong ).

I used to like the blue faces before they were known as blue faces. That basic design has been around for a long time. Sean
>

Bill Eitner wrote in message <38570B44.30BF4371@netzero.net>...
Sean wrote:

> Your observation about amps with bias going into oscillation is right on.
> The bias adds stability to the amp.

I find just the opposite. Bias increases the small signal gain. That increases the amplitude of the harmonic and parasitic content.

> If it still oscillates, it is a REAL
> piece of junk or severely out of tune.

In my experience, reducing the bias reduces the level of "garbage" in the output signal when an amp is somewhat unstable. In other words, other factors are the cause of the instability, and adding bias just makes it that much worse.

> The little "blue faces" tend to do
> this and have come WAY down in quality over the years.

I've never seen a Blue Face go into oscillation even when the output SWR is way off. There's a big difference between instability and oscillation. An amp that is oscillating actually runs by itself. An unstable amp has unusually high harmonic and parasitic levels but will not run without an input signal. Oscillation is instability taken to an extreme.

The 200, 250, and 350 XL series Blue Face amps are overbiased when in the "max" position because the bias rides in with the input signal and is reduced right along with the input signal in the lower output positions. This causes a higher level of instability than would ordinarily be seen with lower bias. The solution is simple: either use a lower output setting (avoid the "max" setting) or reduce the bias by clipping a leg of (or removing) one of the bias resistors. The 225s are not over-biased in their highest output position, and the

450s use a very well done, fully regulated and adjustable bias circuit where the bias is separate from the input signal. The 450s can be made more rugged by reducing the bias. It's a simple procedure to change them from AB to very close to B class. There are two bias adjustment pots with arrow-shaped screwdriver slots in them. When stock, the arrows point toward the rear of the amp. Simply turn the left-hand pot to its fully clockwise position, and the right-hand pot to its fully counter-clockwise position.

As for the quality of the Blue Face amps, it hasn't changed in the time that I've been dealing with them. The Blue Face amps still have the best build quality I've ever seen in a production (mass-produced) CB amp.

To Sean: If you have access to a digital camera, we should exchange pictures of the Blue Face amps that we've dealt with. It seems like you've always been down on them, and I've always viewed them as one of the best. It's like we're dealing with two separate amp lines but calling them by the same name.

--

-------------------------------------------------------------------

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

-------------------------------------------------------------------

From 1033797345942711375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: general observations
Date: 1999/12/15
Message-ID: <HPH54.532$A%2.51965@news.corecomm.net>#1/1
X-Deja-AN: 560887908
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Trace: news.corecomm.net 945244519 216.214.210.119 (Wed, 15 Dec 1999 01:55:19 CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 01:55:19 CST
Newsgroups: rec.radio.cb

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```
--
-------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-------------------------------------------------------------------
```

```
From 8681576214000384879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Dave Made Prozac Paid
Date: 1999/12/15
Message-ID: <iQH54.533$A%2.52445@news.corecomm.net>#1/1
X-Deja-AN: 560887909
References: <ivl54.68$A%2.21375@news.corecomm.net>
<19991214113651.26031.00001003@ng-cf1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945244558 216.214.210.119 (Wed, 15 Dec 1999 01:55:58
CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 01:55:58 CST
Newsgroups: rec.radio.cb

Ray, i've never had one come across my bench yet.  Can't say one way or the
other.  SORRY !!!!  Sean
>


RAYCF wrote in message <19991214113651.26031.00001003@ng-cf1.aol.com>...
Sean,have you worked on any skullcracka amps?If so what do you think of them
as
far as performance and overall construction?
317 Smog Control
TJ Border Controller
```

```
From -4721849603159447O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/15
Message-ID: <jWH54.537$A%2.52550@news.corecomm.net>#1/1
X-Deja-AN: 560887910
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
<38529cad.844484@news.gate.net> <AgT44.1666$Z63.121815@news.corecomm.net>
<3856e447.244640@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945244943 216.214.210.119 (Wed, 15 Dec 1999 02:02:23
CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 02:02:23 CST
Newsgroups: rec.radio.cb
```

HAHAHAHAHA..... thought so.... : ) Sean
>

jdaggett@gate.net wrote in message <3856e447.244640@news.gate.net>...
On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*It depends on how clean it is and how well it's working. Then again James,
*you have to consider that some of these guys are paying tall cash for a
*Galaxy base also. NOW which one of those would you rather have for the
*money ??? Sean
*>
****************************************

the Yeasu vs a Galaxy.

Yeasu wins.

james

******************************
*jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
*On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
*
**Why did you remove the plastic? That probably cost you
**$50-75...
**
**bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
**>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
**>RADIO LOOKS GOOD,8-10.
**
**>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
**
**
**>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
**>THANKS.
**>
**>
**>Sent via Deja.com http://www.deja.com/
**>Before you buy.
*****************************
*
*$300 is over priced for that rig. Wouldn't give more than $200 if it were
*unused.
*
*james
*
*

From 5793610136840149989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: JB2000
Date: 1999/12/15
Message-ID: <M_H54.541$A%2.52716@news.corecomm.net>#1/1
X-Deja-AN: 560887911
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945245228 216.214.210.119 (Wed, 15 Dec 1999 02:07:08 CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 02:07:08 CST
Newsgroups: rec.radio.cb

The JB 2000 was the one that had the driver tube in it.  The model that used
only the two 3-500's was the JB-1080 and had a band select switch on it.

You would be REALLY surprised at what a clean Black Cat two tuber will sell
for.  WAY more than what you think.  At $350 with fresh tubes, i would take
ALL of them that i could find.  Sean
>

Bob C. wrote in message <385730f9_1@news.greatbasin.net>...

<theradiodude@mail.com> wrote in message
news:385802c0.67783303@netnews.att.net...
> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> wrote:
>
> >anybody know what a JB2000 is worth with good tubes. What kind of
tubes do
> >they have and how many?
..............
> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> worth about $350 with mint tubes...
> ..............

There was another JB2000 that used a pair of 3-500's and had a
small driver stage tube also. I forget the driver tube number but it
allowed a low power rig to drive the amp to hi output.
The transformers in these were pretty light duty so don't leave
it keyed at full output very long.
I'm afraid I've been out of the CB stuff too long to be able to
give you a recent price on one of these.
BobC.

From 3380136636115357556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,487a9d5bbe00a135
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: need help setting up batteries for a 2x8
Date: 1999/12/15
Message-ID: <O0I54.543$A%2.52701@news.corecomm.net>#1/1
X-Deja-AN: 560887912
References: <19991214224327.10864.00000586@ng-ch1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945245358 216.214.210.119 (Wed, 15 Dec 1999 02:09:18 CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 02:09:18 CST
Newsgroups: rec.radio.cb

What voltage do you plan on running the box at ?  Is the 170 amp feeding
just that box or the whole vehicle ?  Sean
>

Ripsy wrote in message <19991214224327.10864.00000586@ng-ch1.aol.com>...
i am setting up to run a 2x8 i have a 170 amp alternator. need recomendation
on
setting up batteries and how many? and grounding
thanks
steve

---

From -4737955790507670363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/15
Message-ID: <W2I54.545$A%2.52755@news.corecomm.net>#1/1
X-Deja-AN: 560890579
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945245494 216.214.210.119 (Wed, 15 Dec 1999 02:11:34 CST)
NNTP-Posting-Date: Wed, 15 Dec 1999 02:11:34 CST
Newsgroups: rec.radio.cb

Thanks for the excellent step by step.  My word wrap was set for 76, so
what's the deal ???  Sean
>

Hank Aaron wrote in message <834sti$o8v$1@nntp5.atl.mindspring.net>...
It appears you are using Outlook Express....  Do this from Outlook Express:

Tools
   |
   |
Options
   |
   |
"Send" Tab
   |
   |
"Settings" beside "Plain Text" under "News sending format"
   |
   |
"Automatically wrap text at  ###"  Try to set it from 70-76

Thats about it... that is IF you are using Outlook Express v.4.72.31 +

Take care.

Hank

Sean wrote in message ...
|I'd like to change my "word wrap" for posting on the NG.  I notice that my
|posts are extremely choppy looking and hard to follow.  I am NOT a computer
|wiz to say the least.  Anyone tell me how to do this ????  How many
|characters should i set it at ???  ANY help appreciated.  Sean
|>
|
|

From 4785612247490822336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: iceshark@aol.com (ICE SHARK)
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/15
Message-ID: <19991215035801.21879.00001206@ng-fu1.aol.com>#1/1
X-Deja-AN: 560899829
References: <19991214120605.22964.00000948@ng-fe1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

my imax gets out much better than my old 1.1 tuned 5/8 wave.
wouldnt trade it for the world.
Tod Kertz

From 1044010532420534868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f99ec868ba404356,start
X-Google-Attributes: gid106d41,public
From: Howard Rudy <hrudy@lgcy.com>
Subject: For Sale Kenwood RZ-1
Date: 1999/12/15
Message-ID: <38576C36.5749F1FB@lgcy.com>#1/1
X-Deja-AN: 560916614
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945253810 207.173.167.36 (Wed, 15 Dec 1999 05:30:10 EST)
Organization: HR SYSTEM ENGINEERING
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Dec 1999 05:30:10 EST
Newsgroups: rec.radio.cb

For Sale Kenwood RZ-1 Wide Band Receiver
500 Khz to 905 Mhz
Rx NTSC Video output from 60 mhz to 905 mhz
FM - W  /  FM Stereo line output
FM - N
AM
100 Memory Channels
In very good condition.
With Box, Instruction Manual, Service Manual,
and 12 Volt Power Supply $300 OBO + shipping
Contact me @ <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut

From -6969249564583070127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/15
Message-ID: <837qf0$f46$1@nnrp03.primenet.com>#1/1

X-Deja-AN: 560919326
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
<8378c0$p1i$1@nntp6.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.51 (htopic)
Newsgroups: rec.radio.cb

What is the difference between early and late?

--
This is CB radio...........No crying allowed!

Miles Davis
Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:8378c0$p1i$1@nntp6.atl.mindspring.net...
> I can still get the early model HR-2510 (new in box) for around $210.00
> (thats assuming it went up from a year ago).
>
>
> Mdd327 wrote in message <19991214215148.14171.00000930@ng-cn1.aol.com>...
> |Boredom has finally set in. I have decided to make a change to my mobile.
I
> |would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
> for a
> |new radio to play with. Since it is possible to make almost any radio
talk,
> I
> |need one that has good ears. The 2510 seems to be the front runner. The
> problem
> |is they are no longer in production. Are there any new radios on the
market
> |with comparable RX performance?
> |
> |
>
>

From -373784832863256523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/15

```
Message-ID: <837s8c$f8u$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 560925153
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
<UzE54.1339$y3.52335@insync>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.51 (htopic)
Newsgroups: rec.radio.cb

Thanks Toll. I read a post on one of these groups that exports are now
unavailable to Retailers/Dealers is this true?

I have another question for you. If I sent you an email to this address
tollfree@bigradios.com would anyone else see it?

--
This is CB radio...........No crying allowed!

Miles Davis
Toll Free <tollfree@bigradios.com> wrote in message
news:UzE54.1339$y3.52335@insync...
> The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like it.
>
>
>
> Toll Free
>
> Mdd327 <mdd327@aol.com> wrote in message
> news:19991214215148.14171.00000930@ng-cn1.aol.com...
> > Boredom has finally set in. I have decided to make a change to my
mobile.
> I
> > would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
> for a
> > new radio to play with. Since it is possible to make almost any radio
> talk, I
> > need one that has good ears. The 2510 seems to be the front runner. The
> problem
> > is they are no longer in production. Are there any new radios on the
> market
> > with comparable RX performance?
> >
> >
>
>
```

```
From 1795869430109414756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b9be551a1a8c86b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Ranger RG99
Date: 1999/12/16
Message-ID: <qL064.1053$A%2.83630@news.corecomm.net>#1/1
X-Deja-AN: 561320522
References: <3858728c.443188689@news.hurontel.on.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945330262 216.214.203.222 (Thu, 16 Dec 1999 01:44:22
CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:44:22 CST
Newsgroups: rec.radio.cb
```

Probably the closest thing that you'll find is the Galaxy DX-2517.  It uses the same basic board and circuitry.  Sean
>

Richard wrote in message <3858728c.443188689@news.hurontel.on.ca>...
Anyone have a schematic for a Ranger Rg-99 radio... Thanks in advance...

Richard

---

```
From -2975106625792956274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3675068e0e0d0347
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Volt a 99V and ........
Date: 1999/12/16
Message-ID: <FN064.1055$A%2.83649@news.corecomm.net>#1/1
X-Deja-AN: 561320523
References: <robert.piland-1512991026130001@128.158.105.209>
<ZvV54.1383$y3.53988@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945330405 216.214.203.222 (Thu, 16 Dec 1999 01:46:45
CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 01:46:45 CST
Newsgroups: rec.radio.cb
```

watch the harmonic content take off !!!!  Sean
>

Toll Free wrote in message ...
If you only want to volt the final, then you cut the DC collector modulated feed (this is what supplies DC to it on SSB also) and put a choke in line and run a seperate lead out the back for the higher volts.

That is the easiest.

Now, if you want the best, I would run a regulator in the radio (3A would be fine) after the hash choke and use that to supply the rest of the radio, and use the higher voltage produced to run the final.

Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1512991026130001@128.158.105.209...
> What is the best wait to add volts to the finals
>
> on a Galaxy 99HL with or without DSB (it's switched)
>
> Brass

---

From -8333212686830029805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/16
Message-ID: <83a7ck$au$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 561333377
References: <38583D5A.8AE0584F@hotmail.com> <19991215233301.20891.00001020@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.237 (htopic)
Newsgroups: rec.radio.cb

You guys are too much! LOL

--
This is CB radio..........No crying allowed!

Miles Davis

```
Uncle Dodo <uncledodo@aol.com> wrote in message
news:19991215233301.20891.00001020@ng-bg1.aol.com...
> >It is illegal to monitor 868 to 896 MHz with a scanner in the US.
> >Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
> >
>
> It is illegal all right.   I thought 46- 49.999 corless phones were
illegal to
> monitor too.
> NOT?
> Cordless phones require a better antenna to pick up with a scanner.  A
piece of
> coax with a pin on the end to stick ito the rubber ducky scanner antenna
works
> wonders.
> Cell phones are cool.  A lot around 882.400. You can pick them up from a
> greater distance but can only follow for a short while.  The antenna
towers
> switch off the signal as the cell phone moves from one to another tower.
>





From 254989755292461072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e09e929d0d39b8b
X-Google-Attributes: gid106d41,public
From: cbrs@webtv.net (Roger)
Subject: Re: Saturn Turbo Lamps
Date: 1999/12/16
Message-ID: <26865-3858A9D0-32@storefull-127.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561376274
Content-Transfer-Encoding: 7Bit
References: <PgU54.3613$mv4.71381@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAi9q+h6/
lTJeOxPcd4PVrv1ORKrsCFFZE3fpXrZfpurwbC7Spd89DPpBR
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Try <http://moose.erie.net/~donscb/> or
<http://www.pantherco.com/radiorepair/>





From 4231202309550495490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c
```

X-Google-Attributes: gid106d41,public
From: Jim <uscb_association@worldnet.att.net>
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/16
Message-ID: <UtZYOMvNun+zH9LeKtEjfehQQcbd@4ax.com>#1/1
X-Deja-AN: 561496065
Content-Transfer-Encoding: 7bit
References: <38583D5A.8AE0584F@hotmail.com> <19991215233301.20891.00001020@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 945347023 7892 12.77.210.175 (16 Dec 1999 12:23:43 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 12:23:43 GMT
Newsgroups: rec.radio.cb

On 16 Dec 1999 04:33:01 GMT, uncledodo@aol.com (Uncle Dodo) wrote:

>>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
>>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
>>
>
>It is illegal all right.   I thought 46- 49.999 corless phones were illegal to
>monitor too.
>NOT?
>Cordless phones require a better antenna to pick up with a scanner.  A piece of
>coax with a pin on the end to stick ito the rubber ducky scanner antenna works
>wonders.
>Cell phones are cool.  A lot around 882.400. You can pick them up from a
>greater distance but can only follow for a short while.  The antenna towers
>switch off the signal as the cell phone moves from one to another tower.

I was bored one day and started playing around with an old scanner I have.  I noticed that I could pick up cordless phones without interference at a distance of a couple blocks with the rubber duck antenna.  Hooking the A-99 60 ft up in the tree in my back yard to it increased the distance to a couple miles.  The problem was that it was hard to listen to an individual call for very long because if a stronger signal came in on the same channel, it got wiped out.  The same afternoon, I happened to hear my neighbor's wife on their cordless phone.  It had been speculated by us and the neighbors on the other side of the house that she had been cheating on her husband with a guy that lived a block down the street.  I just happened to pick up her call to her best friend, confessing the whole thing in very graphical detail.  The very next call that came through after she hung up was the wife of the guy she was screwing around with calling her Mother and telling her that she had found out about it and had kicked the guy out of the house.  Very interesting to say the least.  My wife and I had to act like we knew nothing about the entire situation whenever the subject was brought up by one of the neighbors...

Little Feet

From -4064883747188773582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,626ad22aaa8a4a75,start
X-Google-Attributes: gid106d41,public
From: CB-U@webtv.net (CB MAN)
Subject: FS: MIDLAND 79-290 (AGAIN)
Date: 1999/12/16
Message-ID: <13707-3858DF35-37@storefull-112.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561509000
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRHPcqgeEJOhVCqPU+U5USZ/
PWzpgIUHTCCcDlc9LinQdJvKgxYr3qj0+U=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Still for sale Midland 79-290 am/ssb moble radio. I have the box, Manual, Power cords, Mounting bracket and Mic. This radio is in Excellent condition and in 100% working order. $75.00 (Plus $6.00 shipping for lower 48 states) no cods money orders only.

From -8406956141845157288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d79eb460d5cd9122
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Re: Antron99 or IMAX2000?
Date: 1999/12/16
Message-ID: <53-3858E23D-3@storefull-285.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561509001
Content-Transfer-Encoding: 7Bit
References: <19991214120605.22964.00000948@ng-fe1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUArmsjYI3329pTuPYoZRqznWbM5jQCFQDLfsJX4Im1msnIxaIS2RrSD52VNQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I've had several 99's and the Imax, and I like the Imax 2000 much better on performance, plus I give no TVI. Be wary of generic antron 99's, however, calling themselves the "A99", instead of "antron 99" you can tell the difference by the the much cheaper price of the "A99", and believe me, you get what you pay for. But i still say the Imax 2000 is the best.

From -6599072127499541653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/16
Message-ID: <aYhIUVAszNW4Ewbj@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561509002
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
<mm064.1046$A%2.83153@news.corecomm.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945350581 27519 62.136.226.215 (16 Dec 1999 13:23:01 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 13:23:01 GMT
Newsgroups: rec.radio.cb

Sean,

I'll put Matt out of his misery.

He's possibly seen one on US tarmac but didn't realise what he was looking at.
>What's a Pantera ????  Trust me, "my son".  You have a lot to learn !!!!
>Sean

> Whats
>a pantera? Is that a overseas car?
An American Italian hybrid.

Designed by a Mr De Tomaso, an Argentinean based in Italy, bodies built by Ghia engines supplied by Ford, your very own 351C.

This was mated to a 5-speed ZF transaxle as the engine was mid mounted and drove the rear wheels.

It is an awesome sounding motor and AFAIK is/was holder of the title for the 'loudest' production car. The road shakes beneath it.

Most went to the US and were fitted with those awful 5mph bumpers unlike the Euro versions.

If you want to see some pictures there's plenty on the net. Just search
on 'pantera'.

Phil / UK

From -7416366640324040368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: question about switching supplies
Date: 1999/12/16
Message-ID: <SYvK0eAU5NW4EwaS@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561509003
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945350581 27519 62.136.226.215 (16 Dec 1999 13:23:01
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 13:23:01 GMT
Newsgroups: rec.radio.cb

MC,

>Very good value, reliable, specifically made for two way radios and they have
>models for all the current you'll ever need - up to 100A.
I'm very interested in there stuff.

Do they have their URL to hand?

Mny tnx

Phil / UK

From -4834592037567252006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Antenna/SD Area
Date: 1999/12/16
Message-ID: <f49JciAe7NW4EwZZ@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561509004
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
<83794s$bko$1@nnrp1.deja.com> <robert.piland-1512991022360001@128.158.105.209>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945350582 27519 62.136.226.215 (16 Dec 1999 13:23:02

GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 13:23:02 GMT
Newsgroups: rec.radio.cb

Brass,
>I isnt and I aintn sayn nuttn
>
>Brass
So that's their landing site.

Damn.

:-)

Phil / UK

---

From 1590517806967069700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561509005
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945350585 27519 62.136.226.215 (16 Dec 1999 13:23:05
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 13:23:05 GMT
Newsgroups: rec.radio.cb

PEAK,
>Anyway, does anyone remember those little plastic radios with an earphone
>connected to a device with only a 3" antenna, and no batteries?  You tuned it
>by moving the wire up and down out of the device.  If the broadcast radio
>station was stong enough, a simple diode was all that was necessary to detect
>the singnal.  You don't even need a diode either.  With enough power, a solder
>joint joing two dissimilar metals inside a phonograph will do the trick.
Built my first diode detection at age 9.

A germanium diode across the two pins on the rear of a telephone
handsets earpiece and the outer shield of the TV antenna's feeder
connected to one of the pins.

No tuning of course.

This was before the UK woke up to pop music broadcasting save for R. Luxembourg.

The station I heard and listened to most nights was the offshore pirate Radio Caroline. They had one of those CH6 rigs, a RCA 50Kw Ampliphase transmitter down in the hold and a full-size 5/8 antenna tower up on deck. Tallest tower ever fitted on a sea going vessel. The tx is still in the hold to this day, but on a different boat.

Phil / UK

From 6040346485532236072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f31f5c71a304e3df
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: military radio discussion list
Date: 1999/12/16
Message-ID: <tbf10qAULOW4Ewsr@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561509006
References: <19991215192842.11250.00001073@ng-fm1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945350585 27519 62.136.226.215 (16 Dec 1999 13:23:05 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 16 Dec 1999 13:23:05 GMT
Newsgroups: rec.radio.cb

Tim,

In article <19991215192842.11250.00001073@ng-fm1.aol.com>, Tim <zeroeightytwo@aol.come> writes
>Subject: discussion list for those into military radios
>From: Patricia Gibbons wa6ube@ix.netcom.com
>Date: Tue, 14 December 1999 10:32 PM EST
>Message-id: <38570BE6.4033@ix.netcom.com>
>
>For those who may be interested, there is a discussion
>list for those who like to collect, restore, and
>especially, operate military radio communications equipment.
and to think I invited Trish here to take over position of MC from Amor.

She is also a seriously switched on gal.

Never did get a response.

Phil / UK

```
From 1107430347877383492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b44804db5587444,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f76e2,7b44804db5587444,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 108122,7b44804db5587444,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7b44804db5587444,start
X-Google-Attributes: gid1109af,public
From: "James Bond" <JaymesBond007@hotmail.com>
Subject: FS: President Madison
Date: 1999/12/16
Message-ID: <83aq12$egl$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 561514978
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945351522 14869 12.73.247.120 (16 Dec 1999
13:38:42 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 16 Dec 1999 13:38:42 GMT
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I Have A President Madison With Matching Speaker And A D104 For 250.00  OBO
Plus Shipping
This Is The Radio With A Clock And Alarm Etc. Same Board As The Cobra 2000
This Is A Big Radio In Size Has AM USB LSB
The Radio Is Very Clean And Has No Problems.
Clarifier Is Still Locked
The Frequency Mod Was Done But Is Disconnected At This Time.
Radio Has Full Output Plus.
73's
```

```
From 4909131147843266527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <3858DC0B.70B7@worldlynx.net>#1/1
X-Deja-AN: 561517708
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
<839ks1$9c9$1@nntp8.atl.mindspring.net>
```

```
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945352039 207.224.84.38 (Thu, 16 Dec 1999 06:47:19
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 06:47:19 MST
Newsgroups: rec.radio.cb
```

-=PEAKABOO=- wrote:

> I believe that if installed right and the equipment is right, modulation kept at a respectable level, you could get away with a small broadcast station, but a lot of that will depend on the neighbors equipment as well. A lot of computer speakers with built in amps for instance, have roughly a 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the speakers (5 speaker system) 1 to the volume control and the power wire...all of these were 9'2" long, what a joke. Man you could bleed on those speakers with a walkie talkie in the front yard. A handful of .01's and a handful of ferrite beads and it is now bullet proof. I wish some of the equipment built in this and various countries would get the same treatment, maybe we would not have such a problem, the government had to let employs go because of the budget, no wonder with all the complaints, and to think that this probably could have been cut in half if they (FCC) would just enforce the laws on the filtering required on the electronics nowadays.

Exactly! No matter how "clean" YOUR station is, with enough RF floating around, you're bound to cause havoc with some cheap consumer electronics. Computer speakers are a good example. In order to eliminate interference, you have to do something to the problem device. Which can be a can of worms should anything ever happen to any neighbor's device that you "worked" on. Which is why I refuse to do it.

I gave up with my interference problems. I resolved myself to running 100% legal, with as clean equipment as possible. If there was still a problem, then call the FCC. I'm not going to take the brunt of some 3rd world country's design flaws.

As long as people buy those cheap phones at Radio Shack, and have a houseful of other electronic widgets, you'll have no end to problems with interference complaints.

I'm hoping that my new location fares better. We have underground utilities, I'm running the coax underground to the antenna (in conduit), and still running legal power. Time will tell once they finish building all the new houses around me.

Dave
"Sandbagger"

From -7199427006123020066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <3858DD1F.5FE@worldlynx.net>#1/1
X-Deja-AN: 561517709
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync> <38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync> <839ks1$9c9$1@nntp8.atl.mindspring.net> <xWZ54.1388$y3.54741@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945352041 207.224.84.38 (Thu, 16 Dec 1999 06:47:21 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 06:47:21 MST
Newsgroups: rec.radio.cb

Toll Free wrote:

> I also run a Kenwood TS440SAT to do this.  That type of radio has to be kept at near 100 percent audio just because it sounds like shit when overdriven.
>
> When a real 11 meter radio comes in the house, bye bye to the amps.

A lot has to do with what frequencies you are running. I have a ham friend that can run 1 KW on 80 and 40 meters, and not bother anyone. But run 100 watts on 10 (or 11) meters, and he destroys the neighbors.

A "clean" CB should be no more prone to RFI than your Kenwood.

Dave
"Sandbagger"

---

From -7692970206715102660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,810439ae0711368c
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/16
Message-ID: <3858DEAE.29@worldlynx.net>#1/1
X-Deja-AN: 561517710

Content-Transfer-Encoding: 7bit
References: <38583D5A.8AE0584F@hotmail.com> <19991215233301.20891.00001020@ng-bg1.aol.com> <UtZYOMvNun+zH9LeKtEjfehQQcbd@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945352043 207.224.84.38 (Thu, 16 Dec 1999 06:47:23 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 06:47:23 MST
Newsgroups: rec.radio.cb

Jim wrote:
>
> On 16 Dec 1999 04:33:01 GMT, uncledodo@aol.com (Uncle Dodo) wrote:
>
> >>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
> >>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
> >>
> >
> >It is illegal all right.   I thought 46- 49.999 corless phones were illegal to
> >monitor too.
> >NOT?
> >Cordless phones require a better antenna to pick up with a scanner.  A piece of
> >coax with a pin on the end to stick ito the rubber ducky scanner antenna works
> >wonders.
> >Cell phones are cool.  A lot around 882.400. You can pick them up from a
> >greater distance but can only follow for a short while.  The antenna towers
> >switch off the signal as the cell phone moves from one to another tower.
>
>  I was bored one day and started playing around with an old scanner I
> have.  I noticed that I could pick up cordless phones without
> interference at a distance of a couple blocks with the rubber duck
> antenna.  Hooking the A-99 60 ft up in the tree in my back yard to it
> increased the distance to a couple miles.  The problem was that it was
> hard to listen to an individual call for very long because if a
> stronger signal came in on the same channel, it got wiped out.  The
> same afternoon, I happened to hear my neighbor's wife on their
> cordless phone.  It had been speculated by us and the neighbors on the
> other side of the house that she had been cheating on her husband with
> a guy that lived a block down the street.  I just happened to pick up
> her call to her best friend, confessing the whole thing in very
> graphical detail.  The very next call that came through after she hung
> up was the wife of the guy she was screwing around with calling her
> Mother and telling her that she had found out about it and had kicked
> the guy out of the house.  Very interesting to say the least.  My wife
> and I had to act like we knew nothing about the entire situation
> whenever the subject was brought up by one of the neighbors...
>

Who needs "Melrose Place" when you have a scanner? My neighborhood phone traffic was no less juicy at times. Teenaged girls talking about their first time with sex, wife talking to newly found lover while hubby

watched Monday Night Football in the next room, guys making drug buys,
and even caught one neighbor bitching about ME and all my "radio stuff"
to another.

It's fun to try to figure out who all those voices belong to. Sometimes
more entertaining than TV, becasue it's REAL......

Dave
"Sandbagger"

---

```
From -6355990686222550423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: How would you improve your CB?
Date: 1999/12/16
Message-ID: <3858E34B.11C5@worldlynx.net>#1/1
X-Deja-AN: 561517711
Content-Transfer-Encoding: 7bit
References: <01bf434b$21214560$11bafcce@default>
<01bf4747$4ea24250$6c84c03f@bill_pc> <385844B4.9530DE54@hotmail.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945352047 207.224.84.38 (Thu, 16 Dec 1999 06:47:27
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 06:47:27 MST
Newsgroups: rec.radio.cb
```

MC 10kW Jesus wrote:

> 
> bill wrote:
> 
> > What improvments would I like to see on good CB or 10M rigs?
> > 
> > - A synchronous detector in AM receive for better
> >   weak-signal work.
> 
> I'll go along with this. For those that don't know, this is an active
> means of demodulating an AM signal rather than a passive one. Very
> useful if the station you're working is getting their signal severely
> twisted and faded by the propagation conditions.
> 
> > - At least a dual-conversion superhet not only for AM/FM
> >   receive modes but also for SSB (i.e., product detection
> >   done after 455kHz 2nd IF).  Triple-conversion may even
> >   be better for selectivity (although not necessarily for
> >   dynamic range).  Many of the radio block diagrams I've

> >   perused seem to only have single conversion for SSB, w/
> >   product detection (SSB demod) occurring at 10.695MHz.
>
> I disagree. It is commonly held that single conversion receivers are the
> best for SSB work. The selectivity is accomplished entirely by the Xtal
> filter. So profoundly so that additional conversion stages can only add
> noise. If more gain is required, to make it more sensitive, this can be
> easily addressed without adding another stage of conversion.
>
> > - Various bandwidths of *crystal* filtering at the 1st &
> >   2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
> >   wide and even a few narrower positions for CW.
>
> I guess we are talking about those 10m rigs here really. To my
> knowledge, SSB is narrow-band by default so I see no point in making it
> narrower.

Big point. Narrower bandwidth equalls less interference and less noise,
resulting in better sensitivity. Most ham rigs have a "nromal" filter of
2.5 - 3 Khz and a "narrow" filter of usually 1.9 Khz. The audio fidelity
is much more muddy sounding, but your ability to copy the station
through the noise and adjacent interference is greatly increased. Notch
filters also help to remove adjacent signals

> I do agree that some SSB receivers have less than excellent
> selectivity though. I've never heard of narrow-band AM. Given that the
> the average bandwidth is going to peak at 6kHz, I believe it prudent to
> have the filtering designed with that in mind.

Normal communications quality AM is 6 Khz wide. Narrowing the bandwidth
to 4 Khz, will accomplish much the same as it does for SSB when you use
narrower filters, namely an increase in signal/ noise ratio. The
tradeoff, as with SSB narrow, is reduced audio fidelity.

> If it were SW
> broadcasting that you are into, them I could justify a slightly wider
> filter. I don't believe that there is any broadcasting in this part of
> the spectrum. Well, there is in a sense but let us not go there right
> now. :->
>
> > - Variable passband tuning of IF so that offending junk
> >   on the side of a signal can be positioned outside the
> >   IF passband.
>
> Hmmm...sounds good!

This technique is just a more flexible implementation of the narrow
filter concept. When both are used, the results over not having the
capability is awesome.

>
> > - Low-noise design in receiver front-end.  Some triple-
> >   conversion HF rigs apply the input signal directly to
> >   the 1st mixer (without being run thru any RF amp stage)
> >   for better noise performance.
>
> There are different schools of thought on Rx design. The best all-round
> I've seen is moderate amplification, heavy filtering and then mixing
> down with relatively little filtering.

For optimum noise figure, the first device in the chain must be a high gain, low noise device. I subscribe to the school that says to amplify early, to avoid generating interstage noise with additional IF sections. Having a low noise RF amp gives you the best noise performance. The down side is subceptability to front end overload and desense. That is why it should be switchable.

> > - A PL (CTCSS, Private-Line, etc.) tone encoder should
> >   also be included on 10M ham rigs for repeater work
> >   (hear that, Radio Snack?)  Memory channels should have
> >   ability to store unique PL tone values for each channel.
>
> Make that Encoder/Decoder. The last time I checked it was 1999, it's
> about time this kind of thing should be standard equipment. You'd be
> hard pressed to find a professional two way radio nowadays that didn't
> decode/encode CTCSS/DCS (PL/DPL) in stock trim.  If you did, you
> wouldn't buy it because invariably it would be crap.

You'd be surprized at how many VHF ham rigs that STILL don't offer CTCSS decoding as standard equipment. Encoding is usually standard though. I'm also surprized that more rigs aren't offering DCS. It's not exactly brand new....

Dave
"Sandbagger"

From 4822861479564639474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: kb9igg@aol.com (Kb9igg)
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <19991216090031.15405.00000874@ng-cv1.aol.com>#1/1

X-Deja-AN: 561520522
References: <3855191C.5B09B23@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

123 is no longer with xforce

From 6322637353524785106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: kb9igg@aol.com (Kb9igg)
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <19991216090252.15405.00000875@ng-cv1.aol.com>#1/1
X-Deja-AN: 561520523
References: <3855197A.67E30C42@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes it is true,about 123 free bird rip him off

From 1118775089994087075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c10888504e49bfc1,start
X-Google-Attributes: gid106d41,public
From: warrio9202@aol.comgte.net (mikey)
Subject: RFI
Date: 1999/12/16
Message-ID: <19991216091002.21042.00001625@ng-fz1.aol.com>#1/1
X-Deja-AN: 561523620
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How do i get rid of RFI from a friend that lives like 5 or more miles away when
he is on his RADIO and i have Cable TV ??????

From -5961550108154112930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1,start
X-Google-Attributes: gid106d41,public
From: kb9igg@aol.com (Kb9igg)
Subject: 123 spilt from xforce
Date: 1999/12/16

Message-ID: <19991216092602.15405.00000877@ng-cv1.aol.com>#1/1
X-Deja-AN: 561529803
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

123 had a falling out with freebird,123 is moving to geogia?????

From -7563071112679740655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,397675e6451bc06,start
X-Google-Attributes: gid106d41,public
From: warrio9202@aol.comgte.net (mikey)
Subject: MiC Wiring
Date: 1999/12/16
Message-ID: <19991216093353.21042.00001631@ng-fz1.aol.com>#1/1
X-Deja-AN: 561532833
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for Mic wiring for a Silvereagle to a Cobra2000 ... also looking to find out how to fix my Freqency counter to stop showing false freq's like if im on 12 it should read 27.105 but it shows 32.555 or 25.8666 .... and to replace the light in the meter

From -1269250431357157040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: Dilon Earl <northwoods@mail.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/16
Message-ID: <n5uh5s49jp6qd47avta5itpiam5v7kpf2l@4ax.com>#1/1
X-Deja-AN: 561532834
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync> <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>
<Pine.GSO.4.10.9912151916390.18234-100000@cluster2>
Organization: Lumberjacks
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Go to their WEB page, ifreedom.com.  Sign up, download their software.
Free internet access plus newsgroups service supplied by Supernews..

```
On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:

>i tryed telnetting to that, and that won't work, guess you have to have a
>"ppp" account, eh?
>
>On Wed, 15 Dec 1999, Dilon Earl wrote:
>
>> Date: Wed, 15 Dec 1999 16:16:32 -0600
>> From: Dilon Earl <northwoods@mail.com>
>> Newsgroups: rec.radio.cb
>> Subject: Re: Need Puter help.....  PLEASE......
>>
>> Even better, sign up for free internet access with ifreedom and get
>> supernews for free
>>
>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Get a real news server.
>> >
>> >SuperNews.com is a goodie.
>> >
>> >
>> >
>> >
>> >Toll Free




From -1187402470944315865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e07289b93818ef45
X-Google-Attributes: gid106d41,public
From: warrio9202@aol.comgte.net (mikey)
Subject: Re: CB RADIO PAGE
Date: 1999/12/16
Message-ID: <19991216093953.21042.00001632@ng-fz1.aol.com>#1/1
X-Deja-AN: 561532835
References: <s5b69o2t5332@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

jke i think your gay ... that page was ok i liked it :)




From -4695323981587803288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2889d3a53a5aea3a,start
```

X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Seeking info on an Eagle 525 tube amp
Date: 1999/12/16
Message-ID: <19991216094932.27209.00000315@ngol05.aol.com>#1/1
X-Deja-AN: 561535841
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

What tubes are in it ??
What deadkey should it have ??
What would be a good used price on it ??
Any other comments ???

From -3023018302683855052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8015d13482d3fd50,start
X-Google-Attributes: gid106d41,public
From: lzboyz@aol.com (LZBoyz)
Subject: Need info on a Maco KW  2 piece amp
Date: 1999/12/16
Message-ID: <19991216103518.27004.00000290@ngol06.aol.com>#1/1
X-Deja-AN: 561551663
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I got a phone call from a friend on this one.
Said he saw it in the newspaper.

Can you tell me what tubes are in it ??
What deadkey should it have ??
What would be a good used price for it ???

Sorry to be asking all these questions.
I would like to know a little about it, before I call.

Thanx
Randy

From -1780506933068095154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d30bc7e357b3b692,start
X-Google-Attributes: gid106d41,public
From: landshark863@webtv.net
Subject: Galaxy radios
Date: 1999/12/16
Message-ID: <13729-385900C8-45@storefull-622.iap.bryant.webtv.net>#1/1

X-Deja-AN: 561555047
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQEFS1GqAFhV4yln/MhOpghE/
7lRgIUSTm5VM+DbrMzFKixZr6aeeGvzOo=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a couple of Unidens, and a couple of Realistics during the course of my 9 years in the hobby. Of the three, I've been impressed with the Cobras most of all. I'm not very familiar with the radio though I've heard of the name. Would it be considered a keeper?
It has been peaked and tuned which is something I've never done or had done to any of my previous radios.
I installed the radio in my pick-up to try it out and after checking modulation, wattage, and SWR I found that at 6 watts dead key the unit will swing 27 watts at full modulation. I also found that the SWR was higher with this radio than with the Cobra-29LTD, relatively speaking.
With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm using a Doczy DE-1000-3. Any ideas on why the difference?

From 5805301305288749611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcd62f5de21033f7
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!
Date: 1999/12/16
Message-ID: <83b1uk$t08$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 561557723
References: <3997-385861F7-18@storefull-214.iap.bryant.webtv.net>
X-Server-Date: 16 Dec 1999 15:53:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

A 70 foot pole? 70 feet worth of pole alone is kinda silly..... This guy is going to use guy wires right? I had a Maco M103C before getting my Moonraker, it was pretty light... I used it on top of 60 foot of tower though....

CASH MONEY wrote in message
<3997-385861F7-18@storefull-214.iap.bryant.webtv.net>...
PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A 70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL

CHANNEL MASTER ROTATOR ?

dirty south

From -4616849948021621029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <83b6mv$6ql$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561561400
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<LC064.1050$A%2.82989@news.corecomm.net>
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 17:15:16 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <LC064.1050$A%2.82989@news.corecomm.net>,
"Sean" <bigfoot1@megsinet.net> wrote:
> Nothing to wonder about, Boo.  123 is no longer the "prime mover" in
the
> X-Force camp from what i have been told and seen.  The latest products
> reflect that also.
>
> As the Highlander movie and TV series states:  " There can be only
ONE".
> That would be the original.  Dave Made.    Sean
> >

FINALLY SOMEONE WITH SENSE!!! THERE CAN BE ONLY ONE. DAVEMADE! OH WELL
I GUESS THIS WILL START ANOTHER WAR.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1007799884987849737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d30bc7e357b3b692

```
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: Galaxy radios
Date: 1999/12/16
Message-ID: <6682-38590B09-18@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561564929
Content-Transfer-Encoding: 7Bit
References: <13729-385900C8-45@storefull-622.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-32049-2394
X-WebTV-Signature: 1 ETAtAhUAyFEfvo6mcLw2SyJK28osrroafEgCFHlHNN2/
up0LiFlkqgJPP5Gbzffk
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-32049-2394
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Prob. due to the diff. in output power. Also the Galaxy may be tuned
diff. from the Cobra due to the several bands of channels and not
matching up as well to your antenna which is more than likely set for
the regular 40 channel band. Even though you are on the regular 40
channels when you test the swr, the radio could be peaked for another
band causing the higher swr. Not enough diff. to matter.


--WebTV-Mail-32049-2394
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
    Dennis in Ga.


--WebTV-Mail-32049-2394--




From -2485573522568704667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
Subject: Re: Antenna/SD Area
Date: 1999/12/16
Message-ID: <83b77o$77e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561570101
References: <834d3a$9c2$1@nnrp1.deja.com> <l1D54.1333$y3.52179@insync>
```

```
<83794s$bko$1@nnrp1.deja.com> <Y3V54.1378$y3.53983@insync>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 207.110.24.129
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 17:24:14 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; JPSNET)
```

Thanks for the tips - I can see why you miss San Diego, it is a very nice area.  I'm in law school though, so I have not been able to see much of it yet.

-Hey, while you lived here, did you ever experience weird stuff on Channel 23 when you drove around the Lockheed-Martin Space & Naval warfare center near Old Town?  I was over there the other night and heard some weird noises on 23 when I was about 200 feet from the complex.  Expecially a loud beep that occurred at 10 second intervals.
No voice traffic though.
-

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 8848339901320370997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,e321b5349b53af0b
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 1009ad,e321b5349b53af0b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,e321b5349b53af0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,e321b5349b53af0b
X-Google-Attributes: gid106d41,public
From: kb9vbr@yahoo.com (Michael)
Subject: Re: Family Radio Serv Question
Date: 1999/12/16
Message-ID: <YJ864.2921$M37.238963@ptah.visi.com>#1/1
X-Deja-AN: 561573728
References: <38552F12.A9F20699@iupui.edu>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@dwave.net
X-Trace: ptah.visi.com 945362936 12.20.66.36 (Thu, 16 Dec 1999 10:48:56 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 10:48:56 CST
Newsgroups: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb
```

Go to:

http://www.gmrsweb.com

it will answer all your FRS and GMRS questions.

Michael

In article <38552F12.A9F20699@iupui.edu>, rvkeller@iupui.edu says...
>
>Hey,
>    My friend was looking for some info on the Family Radio Service.  He
>has found that some of the freqs are GMRS also.  He has a 2 watt
>motorola unit and recently found out that a company  makes a 5 watt
>unit.  All the info we found says you need a lic. from the FCC.  Does
>anyone know how you get such a license?  Also, is there anywhere you can
>buy these 5 watt units?  Thanks, ryan
>

From 1202923068575410866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4d9de1dc30e1b519,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,4d9de1dc30e1b519,start
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: Realistic TRC-212 40 ch Walkie-Talkie
Date: 1999/12/16
Message-ID: <3859166c.20046822@news.seimac>#1/1
X-Deja-AN: 561579923
X-Trace: client 945363334 209.121.114.195 (Thu, 16 Dec 1999 11:55:34 EST)
Organization: none
NNTP-Posting-Date: Thu, 16 Dec 1999 11:55:34 EST
Newsgroups: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale.  This is the full size
40 channel unit with carrying case.  High/low TX power switch.  Around
5 watts output on high.  LCD display with TX and receive meters.
Great shape. Original long (around 5 feet) center loaded antenna.  Has
external antenna, power and charging connections.  Has an 5-pin
external mic connection as well.  Uses 8 'AA's or 10 'AA's
rechargeables and you can recharge the batteries WITHOUT taking the
batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

```
From -4480017361976902620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: 123 spilt from xforce
Date: 1999/12/16
Message-ID: <83b97b$8o0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561580639
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 17:58:06 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
  kb9igg@aol.com (Kb9igg) wrote:
> 123 had a falling out with freebird,123 is moving to geogia?????
>
WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?


Sent via Deja.com http://www.deja.com/
Before you buy.




From -6392312574780666210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: New & Improved
Date: 1999/12/16
Message-ID: <83bb8a$ahe$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561593137
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
<833u04$ui2$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 18:32:42 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <833u04$ui2$1@nnrp1.deja.com>,
  The Mud-Duck <the_mudduck@my-deja.com> wrote:
> Thanks for the kind words, Charles! Is that Pinhead still hanging
> around? I put that clown in my "Bozo Bin" a long time ago...
```

```
REALLY ?? IS IT THAT EASY TO NOT SEE A POSTING FROM A GUY THAT YOU DONT
WANT TO SEE? HOW DO YOU DO IT?
NO OFFENSE PINHEAD, NOT YOU! I AM JUST CURIOUS!


Sent via Deja.com http://www.deja.com/
Before you buy.




From 7225927190579217919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: New & Improved
Date: 1999/12/16
Message-ID: <83bbbq$aif$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561594161
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
<833u04$ui2$1@nnrp1.deja.com> <836ms4$asa$1@news.smartworld.net>
<838oan$dvs$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 18:34:35 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <838oan$dvs$1@nnrp1.deja.com>,
  Charles U. Farley <charles_u_farley@my-deja.com> wrote:
> In article <836ms4$asa$1@news.smartworld.net>,
>   "ice cream man" <pinhead_16@hotmail.com> wrote:
> > hey mud duck, and you are so aptly named..........stick a pickle in
> and shut
> > your donut hole.........boy....little b and no y, dig it,.....icm
out
> > The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
> > >Thanks for the kind words, Charles! Is that Pinhead still hanging
> > >around? I put that clown in my "Bozo Bin" a long time ago...
> > >--
> > >*************************************
> > >The Mud-Duck
> > >http://mudduck.homepage.com/index.htm
> > >*************************************
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
> >
> >
>
> Careful now, pinhead - your intelligence is starting to show. Didn't
```

it
> occur to you that if you are in his "bozo bin" that he wouldn't see
> your post? Oh well, thanks for proving his point. Guess I'll have to
> put you on the ignore list also...cya!

PINHEAD GUY OR ICE CREAM MAN IS MAKING FRIENDS AGAIN I SEE.
WHICH ONE ARE YOU PINHEAD OR ICE CREAM?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6410925558617802456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,311ae953590d3886,start
X-Google-Attributes: gid106d41,public
From: "Roger Harris" <hwroger@interkan.net>
Subject: Need part for Cobra 148GTL
Date: 1999/12/16
Message-ID: <83b7rb$tmv$1@news.chatlink.com>#1/1
X-Deja-AN: 561594761
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@chatlink.com
X-Trace: news.chatlink.com 945365675 30431 12.13.79.45 (16 Dec 1999 17:34:35 GMT)
Organization: Budget Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Dec 1999 17:34:35 GMT
Newsgroups: rec.radio.cb

Hello,
I am in need of a part that Cobra says is no longer available. The part in question is the mic pc board. If anyone has a junked 148 that still has the mic jack and pc board and is willing to sell it please contact me at;
hwroger@interkan.net.
Thanks In advance
Roger Harris
PO Box 277
Ogden,Ks. 66517

From -8891966313138860776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/16

```
Message-ID: <83bbg5$akr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561595396
References: <19991214201253.26051.00000813@ng-cs1.aol.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 16 18:36:54 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <19991214201253.26051.00000813@ng-cs1.aol.com>,
  schar32388@aol.com (Schar32388) wrote:
> LOOKING FOR ALTERNATOR BRACKET TO HANG 3 OR MORE ALTERNATORS IN MY
SUBURBAN .
> DOSE ANYONE KNOW OF A WEB PAGE WITH THAT STUFF .   THANKS
>
>                                          schar32388@aol.com
>
OH THIS IS THE NONAME GUY THAT USED TO TALK BAD ABOUT DAVEMADE. WELL
GUESS WHAT... SINCE IT IS NOT ON THE NONAME SITE GOT TO THE DAVEMADE
SITE AND THEY WILL HELP YOU OUT GOOD BUDDY


Sent via Deja.com http://www.deja.com/
Before you buy.




From 6426970264141436287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/16
Message-ID: <xr964.4213$mv4.79990@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561598763
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net> <cLW54.10$MN.2839@news2.voicenet.com>
<839lhc$lrc$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945365853 24.3.194.50 (Thu, 16 Dec 1999 09:37:33
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 09:37:33 PST
Newsgroups: rec.radio.cb

Boo I took some pictures for them but I didn't get them developed yet. I
also have some Polaroid's but they are very bury. Give me a day or two.
```

```
From -7342623365060434322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c72c42058e12cb90,start
X-Google-Attributes: gid106d41,public
From: "Eric Nasset" <fra3wi@free.fr>
Subject: Forward Packet Via Internet BBS FRA3WI
Date: 1999/12/16
Message-ID: <SN964.63$A23.278635@nnrp2.proxad.net>#1/1
X-Deja-AN: 561602261
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp2.proxad.net 945367282 212.27.59.160 (Thu, 16 Dec 1999 19:01:22 MET)
Organization: Guest of ProXad - France
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 19:01:22 MET
Newsgroups: rec.radio.cb
```

Hello

BBS FRA3Wi   QTH Rouen N-W France 120 Kms PARIS

Link forward PACKET CB possible

Email  : fra3wi@free.fr

---

```
From -5241867740182523175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/16
Message-ID: <38592B26.2A1B@execpc.com>#1/1
X-Deja-AN: 561609950
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
```

<mm064.1046$A%2.83153@news.corecomm.net>
<aYhIUVAszNW4Ewbj@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 16 Dec 1999 12:11:40 -0600, 208.155.5.150
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

Thanks! It sounds cool.. now all I have to do is find what one looks like.

Mudpuppy

phil wrote:
>
> Sean,
>
> I'll put Matt out of his misery.
>
> He's possibly seen one on US tarmac but didn't realise what he was looking at.
> >What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
> >Sean
>
> > Whats
> >a pantera? Is that a overseas car?
> An American Italian hybrid.
>
> Designed by a Mr De Tomaso, an Argentinean based in Italy, bodies built by Ghia engines supplied by Ford, your very own 351C.
>
> This was mated to a 5-speed ZF transaxle as the engine was mid mounted and drove the rear wheels.
>
> It is an awesome sounding motor and AFAIK is/was holder of the title for the 'loudest' production car. The road shakes beneath it.
>
> Most went to the US and were fitted with those awful 5mph bumpers unlike the Euro versions.
>
> If you want to see some pictures there's plenty on the net. Just search on 'pantera'.
>
> Phil / UK

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

```
From -2041093544057670357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/16
Message-ID: <38592A3F.2AA@execpc.com>#1/1
X-Deja-AN: 561609951
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
<mm064.1046$A%2.83153@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 16 Dec 1999 12:07:51 -0600, 208.155.5.150
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

OK :) I will go on a quest for knowlegde- I would think its either a car
from the muscle car era or something from overseas.... I will find out
sooner or later.

Mudpuppy

Sean wrote:
>
> What's a Pantera ????  Trust me, "my son".  You have a lot to learn !!!!
> Sean
> >
>
> Matthew wrote in message <38582838.1249@execpc.com>...
> Phil,
>
> I only wish ford would put a large engine in the mustang like the 351C
> but I would imagine it has to do with fuel economy and emissions. Whats
> a pantera? Is that a overseas car?
>
> Matt
>
> phil wrote:
> >
> > Matt,
> > >comparing a 302 to a 350 is like apples to oranges... or should I say
> > >cherrys to lemons. Try comparing something of the same basic block size
> > >like a 351M to a 350...
> > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
> >
> > It would be interesting therefor to put a Pantera up against a latest
> > Vette even though they stopped production of the former. There again one
> > of our 5.0L TVR's will blow them both away.
> >
> > Phil / UK
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
> ==------
```

```
  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==------
```

```
From -3197312148268837896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3250954d3f785f4,start
X-Google-Attributes: gid106d41,public
From: ees4cb@aol.com (Ees4cb)
Subject: Sound Toys
Date: 1999/12/16
Message-ID: <19991216141440.10595.00001551@ng-ck1.aol.com>#1/1
X-Deja-AN: 561635050
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

where is the best place to get noise toys, not just the same old thing....any
suggestions?
```

```
From 4950480094822481848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6871bfa69969975c,start
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Can I put a 10 KC Slide in a Cobra 20 Plus??
Date: 1999/12/16
Message-ID: <38594A74.FF151418@moonco.com>#1/1
X-Deja-AN: 561663271
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
```

X-Trace: news.flash.net 945375814 38.156.42.102 (Thu, 16 Dec 1999 14:23:34 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 14:23:34 CST
Newsgroups: rec.radio.cb

Does anyone know how or if this can be done??

Thanks,
Chris

From 5749663680313009386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c10888504e49bfc1
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: Re: RFI
Date: 1999/12/16
Message-ID: <38595a8b.25799731@netnews.worldnet.att.net>#1/1
X-Deja-AN: 561684691
References: <19991216091002.21042.00001625@ng-fz1.aol.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945379638 22775 12.76.69.251 (16 Dec 1999 21:27:18 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 16 Dec 1999 21:27:18 GMT
Newsgroups: rec.radio.cb

On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:

>How do i get rid of RFI from a friend that lives like 5 or more miles away when
>he is on his RADIO and i have Cable TV ??????

if your friend lives 5 miles away there is no way he can come through
your cable tv unless he is running a millon watts
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)

From 3040151987100709170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b4094f0fa4242e,start
X-Google-Attributes: gid106d41,public
From: RFriffraff@webtv.net
Subject: WANTED, MODS

Date: 1999/12/16
Message-ID: <24695-385958D1-21@storefull-295.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561692885
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhR+0I2qEGWK0kH65yBhfXyz0JKa6AIVAIz7xINI+JCr96UztI+EUPvehZMv
Content-Disposition: Inline
Newsgroups: rec.radio.cb

anyone have any mods for HDX-10?
THANKS,RF

From -1172960315429620661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7,start
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Squeal from Headlights/amp
Date: 1999/12/16
Message-ID: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561692886
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAjVlTB5T9j4jj1amvRpG4STmloe8CFQCsJ2t1+0TrmR88WkiO0MFiM+R+rg==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I have a new Palomar 225 blue face. The other day I had it on high for the first time and got a report that I was squealing. I played around for a while and found out it only squealed when my headlights were on, it was raining. It only squealed when in high. I have the amp wired with the accessories under the dash. SWR was good when I hooked it up last week. I don't know what caused it. HELP!!!

From -2111210097217114520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: schar32388@aol.com (Schar32388)
Subject: Re: Texas star Help!
Date: 1999/12/16

Message-ID: <19991216165117.16758.00001282@ng-ff1.aol.com>#1/1
X-Deja-AN: 561692887
References: <20963-385943C9-60@storefull-114.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what the hell good is it to have a varable pot if ya can,t have the amp keyed
and turn it to wach your watts on the meter . i think some one should put a
super heavy duty pot in there ...thats my 2 cents

From 2349219497619251727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e596d6838afb738,start
X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Increasing forward B+ voltage shift
Date: 1999/12/16
Message-ID: <83bmcu$6ht$1@news.asacomp.com>#1/1
X-Deja-AN: 561696764
X-Trace: news.asacomp.com 945380574 6717 199.178.136.58 (16 Dec 1999 21:42:54 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 16 Dec 1999 21:42:54 GMT
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com

I want to know how to increase the B+ forward voltage
shift on the collector of TR-51 during modulation in AM mode.
I have measured this voltage several times during my explorations
of this circuit and have found that during an dead key no modulation I
measure @ 4vdc, when the tx is modulated the voltage shift
increases @ 2.5-3.0 vdc on the collector of TR-51. total
of 6.5-7.0 vdc is applied to TR-44 collector.. I would like
to inccrease this voltage shift to TR-44 during modulation
to @ 10vdc. total. that is to say from an dead key voltage
of 2.5-3.0vdc to 10.0vdc forward shift when modulated.
does TR-49 have to be modified for this to happen?.

more to come.

Regards.

From 5608823795940053673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3250954d3f785f4
X-Google-Attributes: gid106d41,public

From: JJ <jj@no.net>
Subject: Re: Sound Toys
Date: 1999/12/16
Message-ID: <3831CAA0.1494@no.net>#1/1
X-Deja-AN: 561701022
Content-Transfer-Encoding: 7bit
References: <19991216141440.10595.00001551@ng-ck1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945382835 216.215.89.229 (Thu, 16 Dec 1999 16:20:35 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 16 Dec 1999 16:20:35 CST
Newsgroups: rec.radio.cb

Ees4cb wrote:
>
> where is the best place to get noise toys, not just the same old thing....any
> suggestions?

Ask any 12 year-old who has a cb, they really love those things.

From -3081859349793029906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8,start
X-Google-Attributes: gid106d41,public
From: ees4cb@aol.com (Ees4cb)
Subject: Where to find Noise Toys
Date: 1999/12/16
Message-ID: <19991216172128.05297.00001799@ng-fr1.aol.com>#1/1
X-Deja-AN: 561701023
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Can you please provide me the best place to find Sound Toys

From 9096310832986209919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bcd62f5de21033f7
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!
Date: 1999/12/16
Message-ID: <83bo00$m49$1@news.smartworld.net>#1/1
X-Deja-AN: 561705272
Sender: pinhead@freewwweb.com@*@ppp-229.tnt-1.hou.smartworld.net
References: <3997-385861F7-18@storefull-214.iap.bryant.webtv.net>

Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

forget it,.........icm out.........
CASH MONEY wrote in message
<3997-385861F7-18@storefull-214.iap.bryant.webtv.net>...
PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A
70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL
CHANNEL MASTER ROTATOR ?

dirty south

---

From -1634422740363842001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e09e929d0d39b8b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Saturn Turbo Lamps
Date: 1999/12/16
Message-ID: <83bo40$m7f$1@news.smartworld.net>#1/1
X-Deja-AN: 561709348
Sender: pinhead@freewwweb.com@*@ppp-229.tnt-1.hou.smartworld.net
References: <PgU54.3613$mv4.71381@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

get on down the track , go on over to radio shack , give yourself a pat on
the back and quit smokin that crack,...icm out....
prozac 625 wrote in message ...
>In my Saturn turbo Base I broke the two bulbs for the meters. I have tried
>many bulbs but had no luck with matching the original brightness.
>
>I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs
ranging
>from 1.25 volts up to 6 Volts.
>
>Can some one tell me where to get the right bulbs??
>
>

---

From -703810928601585722
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,810439ae0711368c
X-Google-Attributes: gid106d41,public
From: qrm2000@aol.com (Qrm2000)
Subject: Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?
Date: 1999/12/16
Message-ID: <19991216173809.02250.00001259@ng-cp1.aol.com>#1/1
X-Deja-AN: 561713285
References: <UtZYOMvNun+zH9LeKtEjfehQQcbd@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

> My wife
>and I had to act like we knew nothing about the entire situation
>whenever the subject was brought up by one of the neighbors...
>
>

That's the hard part--pretending not to know.  I had a similar thing occur. I was on the same channel with a cheating housewife/neighbor. She lived on the street behind my house. When I was out in my shop at the rear of my lot, her "base" covered up mine and I could hear both sides of the conversation via my handset.

I've since moved, and I upgraded to 900 MHz, so I can't give you "The Rest Of The Story".

QRM<

---

From 2450600687890547766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c494489c52c233
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: Lay Antenna on Side?
Date: 1999/12/16
Message-ID: <83bs6s$p8$1@faile.nidlink.com>#1/1
X-Deja-AN: 561713286
References: <836b45$m0t$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

no
<edgunn@my-deja.com> wrote in message news:836b45$m0t$1@nnrp1.deja.com...
> Hey - I park in a garage every day, so I can't leave my antenna mounted
> to my roof (low clearance).  It is a
>  Wilson 1000 mag mount, so I take it down and put it in the back of my
> SUV, which means it lays on its side for

>  a few hours a day.  Then I put it back at the exact spot where it was
> previously.  Does putting the antenna on its
>  side like this affect its performance?
>
>  On another note-
>  Are there any good CB clubs that operate in the San Diego, CA, area?
> If so, when and on what channel?
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

---

From -1127183814585852542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,182e23091ec51a89
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: Midland 79-290
Date: 1999/12/16
Message-ID: <83bs7o$p9$1@faile.nidlink.com>#1/1
X-Deja-AN: 561713287
References: <13645-38564540-127@storefull-116.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

excellent radio, ahve oe and love it
"CB MAN" <CB-U@webtv.net> wrote in message
news:13645-38564540-127@storefull-116.iap.bryant.webtv.net...
> Midland 79-290 am/ssb moble radio. Excellent condition with box, manual,
> mic,  mounting bracket, and power cord. $75.00 plus shipping sorry no
> cods.
>

---

From -978886878651217519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "PowerStation" <8675309@aol.com>
Subject: Re: 123 spilt from xforce
Date: 1999/12/16

```
Message-ID: <Ose64.62$MN.11100@news2.voicenet.com>#1/1
X-Deja-AN: 561725149
Content-Transfer-Encoding: 7bit
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<83b97b$8o0$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945386414 209.71.86.38 (Thu, 16 Dec 1999 18:20:14 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 18:20:14 EST
Newsgroups: rec.radio.cb

He will deny it. This rumour was broke months ago, and denied.


BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:83b97b$8o0$1@nnrp1.deja.com...
> In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
>   kb9igg@aol.com (Kb9igg) wrote:
> > 123 had a falling out with freebird,123 is moving to geogia?????
> >
> WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 6261247925220956364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c3250954d3f785f4
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Sound Toys
Date: 1999/12/16
Message-ID: <83bspm$mbq$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 561729746
References: <19991216141440.10595.00001551@ng-ck1.aol.com>
X-Server-Date: 16 Dec 1999 23:32:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

www.bills-2-way.com

www.mrjiggs.com

etc, etc..
```

Ees4cb wrote in message <19991216141440.10595.00001551@ng-ck1.aol.com>...
|where is the best place to get noise toys, not just the same old
thing....any
|suggestions?

```
From 8958641706980346790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <83bsth$j33$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 561729747
References: <20963-385943C9-60@storefull-114.iap.bryant.webtv.net>
<19991216165117.16758.00001282@ng-ff1.aol.com>
X-Server-Date: 16 Dec 1999 23:34:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Someone has been.... <g>

Schar32388 wrote in message
<19991216165117.16758.00001282@ng-ff1.aol.com>...
|what the hell good is it to have a varable pot if ya can,t have the amp
keyed
|and turn it to wach your watts on the meter . i think some one should put a
|super heavy duty pot in there ...thats my 2 cents

```
From -1095462102804323717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,380a8efb17cf0fd4,start
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: 8950s
Date: 1999/12/16
Message-ID: <s5itv7q0qrs11@corp.supernews.com>#1/1
X-Deja-AN: 561731364
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

I found 4 8950s ge nos branded as RCA for $100, are these kindof tubes any good???????? Jim

From -3385015567942377108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/16
Message-ID: <19991216183933.22557.00001656@ng-bk1.aol.com>#1/1
X-Deja-AN: 561731365
References: <83bbg5$akr$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi
i have one that would work on your vehicle
easy to install only 4 bolts to hold it it mounts to water pump it holds 4 small case leece alts with small ears it will give you full rap on belt set up for surpentine belt price $275. plus shipping from connecticut enjoy 1iwilly

From 609468268585752550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ad5ef8c0e4dd601
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: D104 wires
Date: 1999/12/16
Message-ID: <38597799.219040@news.cc.ucf.edu>#1/1
X-Deja-AN: 561731366
References: <3855a000.6336477@news.cc.ucf.edu>
<7555-3855BBB0-58@storefull-215.iap.bryant.webtv.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945387578 13550 132.170.29.136 (16 Dec 1999 23:39:38 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Dec 1999 23:39:38 GMT
Newsgroups: rec.radio.cb

On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris) wrote:

>I had a hard time stripping the mic wires on my D104 with wire cutters
>once. Kept cutting them off instead of stripping them. Now I melt the

```
>plastic off the wire ends with a soldering iron when switching plugs. No
>more headaches!!!!

Had the exact same problem and I did the exact same thing to remedy
it, although I had already wasted about 2 inches of cable before I
tried burning them.  Those tiny wires are a bitch to strip with any
tool except a lighter.



From 2766980918782624088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,65f553b58bc2aa1c
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: President Washington No AM modulation HELP!
Date: 1999/12/16
Message-ID: <s5iu4dbhqrs57@corp.supernews.com>#1/1
X-Deja-AN: 561731367
References: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
<3855e5f9_1@news.greatbasin.net> <phw54.1302$ce3.34736@typ11.nn.bcandid.com>
<t5D54.1334$y3.51985@insync>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Try reversing pins 2 and 4 on your mic plug. What ever is on pin 2 now put
it on 4 and vise versa..........

Mike

--
www.bcity.com/dino
Toll Free wrote in message ...
>Usually when you get the squeal on that chassis (the single conversion
8719)
>with the volume control, it means one of a couple things (bear with me...
>Been a while since I was on one).
>
>
>
>The mic is incorrectly wired, or their is a choke on the back of the plug
>board...  It sometimes shorts.
>
>Their is a blown bypass cap, causing RF to get into the thing.
>
>One of the caps in the feedback networks (on the preamp side, that services
>both the audio preamp and modulation preamp sections...  They do double
>duty) is failing, causing too much feedback in the circuit, causing the
>squeal..
>
>However, most where fixed with the mic replacement / checking to make sure
```

>it was wired correctly (the old G stand D-104 did this when people tried to
>mod it to work on an electronic switched radio) or the solder connections
on
>the PC board behind the mic jack and it's associated wires where checked.
>
>
>
>
>Toll Free
>
>
>
>
>
>Anthony Cash <kd4k@ga.prestige.net> wrote in message
>news:phw54.1302$ce3.34736@typ11.nn.bcandid.com...
>> It's an 8719
>> still haven't figured it out.
>> Tony
>>
>> "Bob C." <bob@bigbird.reno.nv.us> wrote in message
>> news:3855e5f9_1@news.greatbasin.net...
>> >
>> > Anthony Cash <kd4k@ga.prestige.net> wrote in message
>> > news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
>> > > Got a President Washington that has VERY weak AM modulation.
>> > > SSB works fine so I know the final and driver are OK.
>> > > I have done all the following already
>> > > 1. Changed the audio output/modulator chip (although receive audio
>> > and PA
>> > > audio are good except when volume is turned up past about 12
>> > o'clock, it
>> > > squeals on receive)
>> > > changing the chip did not help any of this.
>> > > 2. replaced the 2 transistors in the modulator circuit (Q34 &
>> > Q35).
>> > > 3. changed or checked diode and electrolytic capacitors associated
>> > with
>> > >     the Audio output chip and modulator/AM power circuit.
>> > >     This thing is about to drive me crazy.
>> > > Has anybody out there had this problem and it so what was the fix.
>> > > Please don't tell me to take it to a radio shop. I am a radio shop
>> > but just
>> > > can't seem to figure this one out.
>> > > Thanks in Advance
>> > > Tony
>> > >
>> >     Which Washington? The 858 or the 8719 chassis?
>> >
>>
>>
>
>

>

From -5028310633235669844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Petition Filed With FCC
Date: 1999/12/16
Message-ID: <38597867.424570@news.cc.ucf.edu>#1/1
X-Deja-AN: 561734721
References: <s5bl1c7i53142@corp.supernews.com> <19991214020419.15417.00000465@ng-cv1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945388041 13550 132.170.29.136 (16 Dec 1999 23:47:21 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 16 Dec 1999 23:47:21 GMT
Newsgroups: rec.radio.cb

On 14 Dec 1999 07:04:19 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>Rules for CB'ers aren't being lobbied for by hams. The Ehlers Bill and similar legislation was born from interference complaints by average citizens fed up with having to tolerate their local 27 MHz splattermeister and getting little or no action from the Feds.

The problem with that bill is that it will render the legal 4 watt CBer at risk of being harrased by local law enforcement.  A 4 watt CB can cause interference with all the cheap consumer electronics products around, and more on the way since we love China so much, that local munincipalities will use this bill as a springboard to issue cease and desist orders to legal CB users who are causing interference.  The consumers will win in the end with this bill.  Not to mention the ability for police to use the mobile antenna as an excuse to pull a person over and check their transmitter for type acceptance.  But, we know the real reason that they will be pulling the person over, they may just not like the way the person looks. This will go for hams too.  Of course if your legal you have nothing to worry about with regards to your transmitter, but you are now the subject of indiscriminant harrasment.

From 5239122168142360655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)

Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/16
Message-ID: <38597ca6.3050260@news.iserv.net>#1/1
X-Deja-AN: 561734722
References: <fPE54.1341$y3.52275@insync>
<19991215001053.06054.00000200@ngol03.aol.com> <p8V54.1381$y3.53940@insync>
X-Trace: tw11.nn.bcandid.com 945388808 208.224.8.44 (Thu, 16 Dec 1999 17:00:08
MST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 16 Dec 1999 17:00:08 MST
Newsgroups: rec.radio.cb

Greetings!

You have mine...

Happy Holidays to you and Shadow!

While Dancing with the Mouse on Wed, 15 Dec 1999 17:04:50 -0600, the
Modem interrupted with an MNI from ""Toll Free"
<tollfree@bigradios.com>", and the MotherBoard buffered this to Video
RAM:

:+> In the immortal words of Ed Bartles and Frank James...
:+>
:+>
:+> "Thanks, for your support".
:+>
:+>
:+>
:+>
:+>
:+> --Toll Free
:+>
:+>
:+>
:+>
:+> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
:+> news:19991215001053.06054.00000200@ngol03.aol.com...
:+> > In article <fPE54.1341$y3.52275@insync>, "Toll Free"
:+> <tollfree@bigradios.com>
:+> > writes:
:+> >
:+> > >> I also believe this is why some Cobra 148's and radios of this type
:+> show
:+> > >> amplifiers doing monster watts.
:+> > >>
:+> > >
:+> > >
:+> > >
:+> > >Actually,

:+> > >
:+> > >The MB8719 chassis has been able to show monster Bird watts for quite
:+> some
:+> > >time...
:+> > >
:+> > >This is because of a couple reasons..:
:+> > >
:+> > >Mainly, the MB8719 chassis does not have the capability for the monster
:+> > >negative carrier shift that the Galaxy and other lines do...  This is
:+> also
:+> > >the reason that the tonal quality at overmodulation is different.  The
:+> > >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
:+> growly
:+> > >loud.
:+> > >
:+> > >If you look at the scope with the limiter clipped on both the Galaxy and
:+> the
:+> > >148, you will see the line that occurs between peaks is longer on the
:+> > >overmodulated Galaxy (and also on the transformer modulated AM
:+> radios)....
:+> > >This is because the moduator transistor (as simple voltage regulator) is
:+> > >designed different (and acts different) than the one in the 148.  The
:+> Galaxy
:+> > >will hold it negative farther, but the 148 will hold positive longer,
:+> > >effecting more "Bird Forward Swing".
:+> > >
:+> > >Also, the bias circuit in the 148 final can be fiddled with to give much
:+> > >more forward bump...  And that is the easiest way to show 7 or 8 watts
:+> Bird
:+> > >on the 148 chassis...  Whereas the Galaxy doesn't do this...  This has to
:+> do
:+> > >with the methods of regulation, as well as interaction with the above
:+> > >mentioned phenomenon.
:+> > >
:+> > >
:+> > >You can change the biasing of the regulator section of the Galaxy to see
:+> > >nearly the same thing, although when done, the Galaxy does slightly more
:+> > >than the 148 (as it should be, being a double final radio!!!).
:+> >
:+> > Very very well said Toll!!!
:+> > You could not have been more on point!
:+> >
:+> >
:+> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
:+>
:+>

```
Regards!
:+> Andy <+:
.                                         /^\
... You know you're a CB'er when...      < * >
... You re-phrase the Twelve Days of      / \
... Christmas to "And a CB in a Pine     /   \
... Tree!                               '--|--'
...
... Happy Holidays!
... codyspc@iserv.net



From -3920446738061000050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <mVe64.66$MN.11181@news2.voicenet.com>#1/1
X-Deja-AN: 561734724
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<LC064.1050$A%2.82989@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945388242 209.71.85.9 (Thu, 16 Dec 1999 18:50:42 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 18:50:42 EST
Newsgroups: rec.radio.cb

Sean, I had busted this story a few months back and not many believed me,
and as they say  " the truth will set you free", well it shoud set many
souls free now.  and to all the sorry suckers who denied it  remember this
you heard it hear first baby,  I am many things but a liar I am not. It has
been said 151 ripped him off well it comes as no suprise to me as you can
see the backstabbers will be just that they fucked dave over so what makes
you think they would'nt fuck each other over. So who ever wants to get
fucked step up to the plate and pucker up  because x force is handing out
fuckings for christmas.


"Davemade til the End"




Sean <bigfoot1@megsinet.net> wrote in message
> Nothing to wonder about, Boo.  123 is no longer the "prime mover" in the
> X-Force camp from what i have been told and seen.  The latest products
> reflect that also.
>
> As the Highlander movie and TV series states:  " There can be only ONE".
> That would be the original.  Dave Made.    Sean
> >
>
>
> -=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
> Hummm??????
> "PowerStation" <8675309@aol.com> wrote in message
> news:ZMW54.12$MN.2403@news2.voicenet.com...
> > MC, The truth is what it is. This crap is not made up You can believe it
> or
> > not that is your choice but the facts are what they are.
> >
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:3855197A.67E30C42@ix.netcom.com...
> > > Yep...  I wonder who made that crap up...  Probably some Dave made
> > pusher...
> > >
> > > MC
> > >
> > > William Warlock wrote:
> > >
> > > > >From: "Waveguide" waveguide@aol.com
> > > > >Is it true 123 the  is no longer affiliated with X-Force this is
> the
> > latest
> > > > >news i have heard,
> > > >
> > > > No, it is not true.
> > > >
> > > > > since 123 was the main man behind x force getting there
> > > > >start  he brought davemades technology, customers, suppliers etc
> with
> > him.
> > > >
> > > > I can't speak for customers or suppliers, but the technology has
> been
> > around
> > > > for decades. If you'd like to claim he spent several years learning,
> and
> > used
> > > > his education and ambition to start his own company building a
> product
> > to his
> > > > standards, then that would be an accurate statement.
> > > >
> > > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> > payroll.<
> > > >
> > > > 123 is an integral part of X-Force, and always will be. "#12" as you
> > call him,
> > > > is not nor has ever been a part of X-Force for monetary gain.
> > > >
```

> > > > Sounds like a lot of coveting, rumor, and gossip going on around
> here.
> > > >
> > > > Wm.
> > > >
> > > > The artist formerly known as "Cheez"
> > >
> >
>
>
>
>

---

From -581888637633827967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ceb56e978dfb2f7d
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: love you!
Date: 1999/12/16
Message-ID: <83bu5g$1c4$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561734725
References: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
<38544F3B.F5BF7725@hotmail.com> <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
<831sd6$hss$1@nntp1.atl.mindspring.net> <_6D54.1335$y3.52144@insync>
<83759f$n18$1@nntp6.atl.mindspring.net> <7ZZ54.1390$y3.54463@insync>
X-Priority: 3
X-Server-Date: 16 Dec 1999 23:55:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

You is a trip fool!!!
"Toll Free" <tollfree@bigradios.com> wrote in message
news:7ZZ54.1390$y3.54463@insync...
> No shit.
>
>
> About the only way that you would miss it is if you and Jimmy Hoffa
became
> close pals..
>
>
> That was my point.
>
>
>
>

```
>
> --Me
>
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:83759f$n18$1@nntp6.atl.mindspring.net...
> > To close to home to miss.
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:_6D54.1335$y3.52144@insync...
> > > hehe
> > >
> > >
> > > Hope to see you in Arlington next year...
> > >
> > > AC 1 Alternator should be up and running, too....
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> > > news:831sd6$hss$1@nntp1.atl.mindspring.net...
> > > > All of his post's combined take up less space than the one of you
with
> > > that
> > > > 32 pill.
> > > > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > > > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > > > I just think it is a pain in the ass when you have to scroll
though
> > all
> > > > the
> > > > > Spam to get to the good messages.
> > > > > And the only was I can delete them is to delete them all.
> > > > >
> > > > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > > > news:38544F3B.F5BF7725@hotmail.com...
> > > > > | I just been ignoring all love you's post. If that name shows
up in
> > > > > | my sender area, I immediately go to the next message! (I do
that
> > > > > | with other people, too!)
> > > > > |
> > > > > | prozac 625 wrote:
> > > > > | >
> > > > > | > Please don't flame me for this because I know every one on
the
> > news
> > > > > group
> > > > > | > feels the same way. You are trying to make a living or what
ever
> > > fine,
> > > > > but
> > > > > | > you are doing it the wrong way. Do you realize how desperate
you
> > > look?
> > > > > Post
> > > > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > > > | > then list all the stuff. this way if someone is looking to
buy
> > > > something
> > > > > | > that will be where they look. No one wants to read 20
messages
> > from
> > > > the
> > > > > same
> > > > > | > person selling %$*#@.
> > > > > | >
> > > > > | > Please just think about it before you attach me for trying
to
> > help
> > > > you.
> > > > > | > Please!
> > > > > |
> > > > > | --
> > > > > | Happy Holidaze!
> > > > > |
> > > > > | Posts to the newsgroup DO NOT need a copy e-mailed to me.
Thanks.
> > > > > | (Unless you're afraid I won't see it!)
> > > > > |
> > > > > | Unit SIX-NINE Chesapeake Bay
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -687434903427732816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <83bue8$sj$1@nntp8.atl.mindspring.net>#1/1
```

X-Deja-AN: 561738124
References:
<hAB54.3562$7n.361547@news1.epix.net><8375d8$eun$1@nntp6.atl.mindspring.net>
<38583AA7.4593D71C@bellatlantic.net> <i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:00:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I would like to have seen that ship, I bet that would have a sight hard to
forget.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk...
> PEAK,
> >Anyway, does anyone remember those little plastic radios with an
earphone
> >connected to a device with only a 3" antenna, and no batteries?  You
tuned it
> >by moving the wire up and down out of the device.  If the broadcast
radio
> >station was stong enough, a simple diode was all that was necessary to
detect
> >the singnal.  You don't even need a diode either.  With enough power, a
solder
> >joint joing two dissimilar metals inside a phonograph will do the
trick.
> Built my first diode detection at age 9.
>
> A germanium diode across the two pins on the rear of a telephone
> handsets earpiece and the outer shield of the TV antenna's feeder
> connected to one of the pins.
>
> No tuning of course.
>
> This was before the UK woke up to pop music broadcasting save for R.
> Luxembourg.
>
> The station I heard and listened to most nights was the offshore pirate
> Radio Caroline. They had one of those CH6 rigs, a RCA 50Kw Ampliphase
> transmitter down in the hold and a full-size 5/8 antenna tower up on
> deck. Tallest tower ever fitted on a sea going vessel. The tx is still
> in the hold to this day, but on a different boat.

>
> Phil / UK

From -5454770805037769795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Where to find Noise Toys
Date: 1999/12/16
Message-ID: <83bunn$h16$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 561738125
References: <19991216172128.05297.00001799@ng-fr1.aol.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:05:11 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I know this guy with Fred Flintstone fingers that...............
Oh well.....you'll find what you're looking for!

--
Train
train@cbmods.com
www.cbmods.com

Ees4cb <ees4cb@aol.com> wrote in message
news:19991216172128.05297.00001799@ng-fr1.aol.com...
> Can you please provide me the best place to find Sound Toys

From 6183608988395l7067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1762075884cb1c99,start
X-Google-Attributes: gid106d41,public
From: "Chuck" <thorgrey@hotmail.com>
Subject: WTB: Uniden Washington
Date: 1999/12/16
Message-ID: <l7f64.2891$Ke.172090@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 561738126
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: tw11.nn.bcandid.com 945389137 209.198.81.38 (Thu, 16 Dec 1999 17:05:37
MST)

Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 17:05:37 MST
Reply-To: "Chuck" <thorgrey@hotmail.com>
Newsgroups: rec.radio.cb

Looking for a clean Uniden Washington
Send email with details and price.
Thanks

---

From -4208666503168268871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c10888504e49bfc1
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Re: RFI
Date: 1999/12/16
Message-ID: <s5ivjvcbqrs17@corp.supernews.com>#1/1
X-Deja-AN: 561738128
References: <19991216091002.21042.00001625@ng-fz1.aol.com>
<38595a8b.25799731@netnews.worldnet.att.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

If they are on the same cable service he can. It can enter the cable system
and travel the line to many other houses at many miles away. A walkie talkie
can do this if the conditions are right or rather not right with the cable
company's equipment. Poor cables or connectors are usually to blame for
this. Call the cable company to have them fix it.
Mike

--
www.bcity.com/dino
wildcat ( R-T Electronic's ) wrote in message
<38595a8b.25799731@netnews.worldnet.att.net>...
>On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:
>
>>How do i get rid of RFI from a friend that lives like 5 or more miles away
when
>>he is on his RADIO and i have Cable TV ??????
>
>
>if your friend lives 5 miles away there is no way he can come through
>your cable tv unless he is running a millon watts
>R-T Electronics
>sales and service

>e-mail (wildcatradios@worldnet.att.net)

From 3184676756811428350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: JB2000
Date: 1999/12/16
Message-ID: <83bui7$3us$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561742129
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net> <8399c5$rfn$1@nnrp1.deja.com>
<WXZ54.1389$y3.54732@insync> <Fv064.1049$A%2.83352@news.corecomm.net>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:02:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I have seen a lot of these things with DAWL transformers in them, now I
know why.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Sean" <bigfoot1@megsinet.net> wrote in message
news:Fv064.1049$A%2.83352@news.corecomm.net...
> The Heath's used bigger transformer's as a general rule and would take
more
> of a beating.  The Black Cat's used whatever transformer that they could
> find at surplus prices.  As such, consistent performance was not a
strong
> point for these models.  As Toll stated, a 400 watt carrier would give
> extremely long life to the tubes and amp.  I would not push it to beyond
600
> watts D.C. and expect it to last a real long time.
>
> In terms of pricing, I have seen these go for well in excess of $1000
USED
> !!!!  Dick Maresh ( the original owner and founder of Wawasee ) used to
get
> $1200 out of some of these that Dennis had worked on.  Dick had his
Pilot's

> license and would fly in from Syracuse to pick them up and drop them off
at
> Dennis's house.  At that profit margin, he didn't mind making the trip
!!!!
> Sean
>
>
> Toll Free wrote in message ...
> The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> level, and they will last forever..
>
> Same thing with the SB220 and 221.
>
>
>
> Toll Free
>
>
>
>
>
> <bulldog1950@my-deja.com> wrote in message
> news:8399c5$rfn$1@nnrp1.deja.com...
> > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> >   "Sean" <bigfoot1@megsinet.net> wrote:
> > > The JB 2000 was the one that had the driver tube in it.  The model
> > that used
> > > only the two 3-500's was the JB-1080 and had a band select switch on
> > it.
> > >
> > > You would be REALLY surprised at what a clean Black Cat two tuber
> > will sell
> > > for.  WAY more than what you think.  At $350 with fresh tubes, i
> > would take
> > > ALL of them that i could find.  Sean
> > > > >
> > > >
> > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > >
> > > <theradiodude@mail.com> wrote in message
> > > news:385802c0.67783303@netnews.att.net...
> > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > wrote:
> > > >
> > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > tubes do
> > > > >they have and how many?
> > > ..............
> > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > worth about $350 with mint tubes...
> > > > .............
> > >
> > >     There was another JB2000 that used a pair of 3-500's and had a

> > > small driver stage tube also. I forget the driver tube number but it
> > > allowed a low power rig to drive the amp to hi output.
> > >     The transformers in these were pretty light duty so don't leave
> > > it keyed at full output very long.
> > >     I'm afraid I've been out of the CB stuff too long to be able to
> > > give you a recent price on one of these.
> > >                                 BobC.
> > >
> > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
>
>

From -6101212208824682810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <83bu2o$q6o$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561742130
References: <20963-385943C9-60@storefull-114.iap.bryant.webtv.net>
<19991216165117.16758.00001282@ng-ff1.aol.com>
X-Priority: 3
X-Server-Date: 16 Dec 1999 23:54:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

And what Kind of pot would you call heavy duty? I think it should be like
this..... High, low switch and use you variable on the radio. The high low
switch will only control modulated output, in other words a switchable
input pad, Then use the variable on the radio to control your carrier BUT
keep in mind that the resistors you use on your input pad will go just as
fast as the pot, Unless they are large enough, you can also heat-sink
these resistors, kinda like messenger did with their diodes in their bias
circuit, just for added security.
--

          -=PEAKABOO=-

```
www.geocities.com/watergate_rollin/

"Schar32388" <schar32388@aol.com> wrote in message
news:19991216165117.16758.00001282@ng-ff1.aol.com...
> what the hell good is it to have a varable pot if ya can,t have the amp
keyed
> and turn it to wach your watts on the meter . i think some one should
put a
> super heavy duty pot in there ...thats my 2 cents





From -4641801659112372197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <83buo3$hh5$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561742131
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<LC064.1050$A%2.82989@news.corecomm.net>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:05:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Seen them as well. you mo what I mean?
"Sean" <bigfoot1@megsinet.net> wrote in message
news:LC064.1050$A%2.82989@news.corecomm.net...
> Nothing to wonder about, Boo.  123 is no longer the "prime mover" in the
> X-Force camp from what i have been told and seen.  The latest products
> reflect that also.
>
> As the Highlander movie and TV series states:  " There can be only ONE".
> That would be the original.  Dave Made.    Sean
> >
>
>
> -=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
> Hummm??????
> "PowerStation" <8675309@aol.com> wrote in message
> news:ZMW54.12$MN.2403@news2.voicenet.com...
> > MC, The truth is what it is. This crap is not made up You can believe
```

```
it
> or
> > not that is your choice but the facts are what they are.
> >
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:3855197A.67E30C42@ix.netcom.com...
> > > Yep...  I wonder who made that crap up...  Probably some Dave made
> > pusher...
> > >
> > > MC
> > >
> > > William Warlock wrote:
> > >
> > > > >From: "Waveguide" waveguide@aol.com
> > > > >Is it true 123 the  is no longer affiliated with X-Force this is
> the
> > latest
> > > > >news i have heard,
> > > >
> > > > No, it is not true.
> > > >
> > > > > since 123 was the main man behind x force getting there
> > > > >start  he brought davemades technology, customers, suppliers etc
> with
> > him.
> > > >
> > > > I can't speak for customers or suppliers, but the technology has
> been
> > around
> > > > for decades. If you'd like to claim he spent several years
learning,
> and
> > used
> > > > his education and ambition to start his own company building a
> product
> > to his
> > > > standards, then that would be an accurate statement.
> > > >
> > > > >I am assuming he is not needed now ?  perhaps #12 is now on the
> > payroll.<
> > > >
> > > > 123 is an integral part of X-Force, and always will be. "#12" as
you
> > call him,
> > > > is not nor has ever been a part of X-Force for monetary gain.
> > > >
> > > > Sounds like a lot of coveting, rumor, and gossip going on around
> here.
> > > >
> > > > Wm.
> > > >
> > > > The artist formerly known as "Cheez"
> > >
> >
>
>
>
>
```

```
From 8274924469488433658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,186987c9974bed51
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards
Date: 1999/12/16
Message-ID: <83busc$ver$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561742134
References: <cuW44.386$O3.28138@news2.voicenet.com>
<2P054.1974$Z63.143607@news.corecomm.net> <cLW54.10$MN.2839@news2.voicenet.com>
<839lhc$lrc$1@nntp8.atl.mindspring.net>
<xr964.4213$mv4.79990@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:07:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:xr964.4213$mv4.79990@news.rdc1.nj.home.com...

> Boo I took some pictures for them but I didn't get them developed yet. I
> also have some Polaroid's but they are very bury. Give me a day or two.

4-10!!

```
From -6406171338537187390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: general observations
Date: 1999/12/16
Message-ID: <83bv4j$2rr$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 561746108
```

References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385877ce_1@news.greatbasin.net>
<Kj064.1044$A%2.83217@news.corecomm.net>
X-Priority: 3
X-Server-Date: 17 Dec 1999 00:12:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Sean" <bigfoot1@megsinet.net> wrote in message
news:Kj064.1044$A%2.83217@news.corecomm.net...

> The scariest thing about this is that the guy was using this to drive an
> 8295.  This in turn drove two 6000's.  Talk about a horrendous splatter
box.
>
> Between guys amplifying the JUNK that is coming out of their radios /
> drivers to an even greater extent and amps with horrible input swr's
that
> cause the radio to become unstable and oscillate / produce harmonics,
It's
> no wonder why civilian's complain about TVI and interference.

Like a good friend of mine used to preach, Trashy in = Trashy out!!!!

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

From 4609534697733604817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c386da5956374d6c,start
X-Google-Attributes: gid106d41,public
From: Doug D. <dougdNOdoSPAM@cros.net.invalid>
Subject: Solar cycle ups and downs continues to mystify scientists
Date: 1999/12/16
Message-ID: <052897bc.083a053b@usw-ex0101-002.remarq.com>#1/1
X-Deja-AN: 561750056
Bytes: 747
X-Originating-Host: 216.206.239.73

```
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon2 945391187 10.0.2.2 (Thu, 16 Dec 1999 16:39:47 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 16 Dec 1999 16:39:47 PST
X-Wren-Trace: eJq/l5aPyILJ3oGHmN67kJqGmdGRm87MzcfD18He1ZTHz4PVw4k=
Newsgroups: rec.radio.cb
```

Solar cycle ups and downs continues to mystify scientists - Solar
activity
is picking up, but not as much as one team of scientists had predicted.
"The sun is a variable object and there are going to be some ups and
downs,"
says NASA's David Hathaway. One 'up' he doesn't expect is a large
eruption
predicted nowhere except in the rumor mill. Full story:

http://science.nasa.gov/newhome/headlines/ast16dec99_1.htm

--
Download these Free, information-packed ebooks
and read them; THEN add them to your own page to build traffic!
http://www.cros.net/dougd/free-ebooks.htm

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

---

```
From 3808799822646649414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd073b86a8873e,start
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: E-bay with style
Date: 1999/12/16
Message-ID: <38595A1C.F7ABA63E@qnet.com>#1/1
X-Deja-AN: 561754223
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Dec 1999 00:29:08 GMT, 56k-palm-02-06.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello All:  Look at this E-bay action for a CB Radio. I laughted a lot
over it.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855

Jay in the Mojave

---

From -4019653038747767973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,397675e6451bc06
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: MiC Wiring
Date: 1999/12/16
Message-ID: <38598824.31A3032E@hotmail.com>#1/1
X-Deja-AN: 561754224
Content-Transfer-Encoding: 7bit
References: <19991216093353.21042.00001631@ng-fz1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945391710 24.3.61.159 (Thu, 16 Dec 1999 19:48:30 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 19:48:30 EST
Newsgroups: rec.radio.cb

Mic wiring: http://www.copper.com/micwire.html

Your freq counter will read right when there is NO modulation. That
may require you to turn down the mic or the mic gain to read it.

mikey wrote:
>
> Looking for Mic wiring for a Silvereagle to a Cobra2000 ... also looking to
> find out how to fix my Freqency counter to stop showing false freq's like if im
> on 12 it should read 27.105 but it shows 32.555 or 25.8666 .... and to replace
> the light in the meter

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

---

From -3106440945733921447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,35b4094f0fa4242e
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: WANTED, MODS

Date: 1999/12/16
Message-ID: <385988A6.2BBC889A@hotmail.com>#1/1
X-Deja-AN: 561754225
Content-Transfer-Encoding: 7bit
References: <24695-385958D1-21@storefull-295.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945391839 24.3.61.159 (Thu, 16 Dec 1999 19:50:39 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 19:50:39 EST
Newsgroups: rec.radio.cb

HTX-10?  NOOOOOOOOOOOOOOOO!!!

RFriffraff@webtv.net wrote:
>
> anyone have any mods for HDX-10?
>                             THANKS,RF

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -3029550861546985266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,36b14937575986c1,start
X-Google-Attributes: gid106d41,public
From: "Speedbuggy714" <galaxy1@zoomnet.net>
Subject: Sams info needed...
Date: 1999/12/16
Message-ID: <s5j240t0qrs130@corp.supernews.com>#1/1
X-Deja-AN: 561754226
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Does anyone know if Sams made a set of photofacts for scanners? I am looking for a set like the radio series but I do not know if any of these were ever made. Like a complete volume.  If anyone knows if this set was made please let me know how many books were in the set and what the actual series was called. If you have a set for sale or some of a set please let me know. I went to the Howard Sams site and did a search for some scanners that are older and should have been in a book if they ever made any and the Sams search engine came up with nothing.  Electra Bearcat 220 and 210 should be

in these books if they were ever made but I had no luck. I even went further back to the Electra Bearcat 3 crystal type. Still no luck. I do not want to order each schematic from Uniden as they are not as nice as Howard Sams produce. No test points with voltages ect.  Anyone have any info please let me know.
Thanks,
Mike
galaxy1@zoomnet.net

--
www.bcity.com/dino

From -2383973638637303414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/16
Message-ID: <38598A58.1D09@execpc.com>#1/1
X-Deja-AN: 561760750
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 16 Dec 1999 18:57:49 -0600, 209.83.41.5
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

You might be getting some kind of electrical noise from your hook-up spot. I would run your positive wire directly to the battery and run the ground to a good seperate ground on the body or chassis.

Mudpuppy

Chris wrote:
>
> I have a new Palomar 225 blue face. The other day I had it on high for
> the first time and got a report that I was squealing. I played around
> for a while and found out it only squealed when my headlights were on,
> it was raining. It only squealed when in high. I have the amp wired with

```
> the accessories under the dash. SWR was good when I hooked it up last
> week. I don't know what caused it. HELP!!!


  -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
   http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----




From -5199594220170040769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Where to find Noise Toys
Date: 1999/12/16
Message-ID: <k4xZOG9DUB7yMfB92Ne10PYNfXcf@4ax.com>#1/1
X-Deja-AN: 561760751
Content-Transfer-Encoding: 7bit
References: <19991216172128.05297.00001799@ng-fr1.aol.com>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On 16 Dec 1999 22:21:28 GMT, ees4cb@aol.com (Ees4cb) wrote:

>Can you please provide me the best place to find Sound Toys

Toys R Us?



From 6533587640586838641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8
X-Google-Attributes: gid106d41,public
From: Matthew <mudpup@execpc.com>
Subject: Re: Where to find Noise Toys
Date: 1999/12/16
Message-ID: <38598AC8.235F@execpc.com>#1/1
X-Deja-AN: 561760752
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: 7bit
References: <19991216172128.05297.00001799@ng-fr1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 16 Dec 1999 18:59:41 -0600, 209.83.41.5
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
MIME-Version: 1.0
```

Reply-To: mudpup@execpc.com
Newsgroups: rec.radio.cb

You guys make them- you should know where to get them...

Ees4cb wrote:
>
> Can you please provide me the best place to find Sound Toys

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -4043859413611010563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: "Mike Scott" <buzzards@mail.idt.net>
Subject: Re: When Did you Discover CB?
Date: 1999/12/16
Message-ID: <83c3cm$q7h@nnrp3.farm.idt.net>#1/1
X-Deja-AN: 561766740
References: <19991210080948.00141.00000277@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I was about 13 years old when I was introduced to CB by my next door neighbors wife. I used to rendezvous with her after "Mr. Pillar" went to work. She bought me a walkie talkie and I was to turn it on at about 6:00 or so and when the coast was clear I would receive a call from her. This worked very well for a couple of years and no one was the wiser. I moved from  that part of town in my sophomore year of  high school and the walkie talkie didn't reach her house from my new location so I bought my first CB radio (a globe cb-100). I was back in business, so to speak! The globe came with only one set of crystals (ch 14 to match the walkie talkie channel) but had positions for three. After a few weeks on the paper route I was able to purchase 2 new channels. I purchased channels 13 and 12. Listening to the other channels for a couple of days I was dismayed to find my "woman" in a heated conversation (much like the ones she had with me) with one of my classmates. I never spoke to her again. Years later I found out there were several walkie talkies in our development all with different channels installed... Mrs. pillar was a very busy woman.... I learned alot about radios  and other things back then!

```
From 2793560406162630948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ad5ef8c0e4dd601
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: D104 wires
Date: 1999/12/16
Message-ID: <385985A9.80648464@hotmail.com>#1/1
X-Deja-AN: 561766741
Content-Transfer-Encoding: 7bit
References: <3855a000.6336477@news.cc.ucf.edu>
<7555-3855BBB0-58@storefull-215.iap.bryant.webtv.net>
<38597799.219040@news.cc.ucf.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945391075 24.3.61.159 (Thu, 16 Dec 1999 19:37:55 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 19:37:55 EST
Newsgroups: rec.radio.cb

I use a T-Stripper made by Ideal. The red handled pair covers 16 to
26 gauge. The blue handled pair covers the bigger wire.

John Jenkins wrote:
>
> On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris)
> wrote:
>
> >I had a hard time stripping the mic wires on my D104 with wire cutters
> >once. Kept cutting them off instead of stripping them. Now I melt the
> >plastic off the wire ends with a soldering iron when switching plugs. No
> >more headaches!!!!
>
> Had the exact same problem and I did the exact same thing to remedy
> it, although I had already wasted about 2 inches of cable before I
> tried burning them.  Those tiny wires are a bitch to strip with any
> tool except a lighter.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From 1807361765435661065
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,ed55f4b57512874e
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: A.R.F. 2001 CB
Date: 1999/12/16
Message-ID: <IIg64.1425$y3.56621@insync>#1/1
X-Deja-AN: 561772660
References: <13700-385866D2-18@storefull-153.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945395624 208.169.172.11 (Thu, 16 Dec 1999 19:53:44 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 19:53:44 CST
Newsgroups: rec.radio.cb

The schematic comes in the user manual.

A foldout blueprint.

It was built in New Mexico.

Good radio, but they are finicky.

If you ever want to sell one, let me know.  I had one stolen and I would like to replace it.

Toll Free

bob perdue <bob177@webtv.net> wrote in message
news:13700-385866D2-18@storefull-153.iap.bryant.webtv.net...
>   Looking for any info onthis radio.
> A schematic would be nice also any one ever heard of it? or where I can
> find info.
>
>
>
>

---

From 5840236112983686892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/16
Message-ID: <MLg64.1426$y3.56661@insync>#1/1
X-Deja-AN: 561775904

References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
<839ks1$9c9$1@nntp8.atl.mindspring.net> <xWZ54.1388$y3.54741@insync>
<3858DD1F.5FE@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945395820 208.169.172.11 (Thu, 16 Dec 1999 19:57:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 19:57:00 CST
Newsgroups: rec.radio.cb

> A "clean" CB should be no more prone to RFI than your Kenwood.

Not totally true.

A stock, high level modulated CB radio WILL put out higher power in the harmonics due to the fact that it uses non-linear circuits in the final and driver section and they don't filter them as well as the should.

In a low level modulated radio, all the RF stages are run with bias and cleanly.

Toll Free

>
> Dave
> "Sandbagger"
>
>

From 4420831354188447079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/16
Message-ID: <71h64.1428$y3.56666@insync>#1/1
X-Deja-AN: 561779454
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<38598A58.1D09@execpc.com>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945396931 208.169.172.11 (Thu, 16 Dec 1999 20:15:31 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 20:15:31 CST
Newsgroups: rec.radio.cb
```

No, the correct answer would be twofold...

Run BOTH the positive and negative from the amp to the car battery....

AND

Fix the problem with the ground loops in your vehicle...

Toll Free

```
Matthew <mudpup@execpc.com> wrote in message
news:38598A58.1D09@execpc.com...
> You might be getting some kind of electrical noise from your hook-up
> spot. I would run your positive wire directly to the battery and run the
> ground to a good seperate ground on the body or chassis.
>
> Mudpuppy
>
> Chris wrote:
> >
> > I have a new Palomar 225 blue face. The other day I had it on high for
> > the first time and got a report that I was squealing. I played around
> > for a while and found out it only squealed when my headlights were on,
> > it was raining. It only squealed when in high. I have the amp wired with
> > the accessories under the dash. SWR was good when I hooked it up last
> > week. I don't know what caused it. HELP!!!
>
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==------
```

From -6027829952449581790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,311ae953590d3886
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Need part for Cobra 148GTL
Date: 1999/12/16
Message-ID: <X1h64.1429$y3.56701@insync>#1/1
X-Deja-AN: 561779455
References: <83b7rb$tmv$1@news.chatlink.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945396983 208.169.172.11 (Thu, 16 Dec 1999 20:16:23 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 20:16:23 CST
Newsgroups: rec.radio.cb

You can purchase the same thing from Uniden if you ask them for the one for the Grant.

Cobra says they are no longer available because it is a Uniden part, and they severed ties with Uniden.

Toll Free

Roger Harris <hwroger@interkan.net> wrote in message
news:83b7rb$tmv$1@news.chatlink.com...
> Hello,
>   I am in need of a part that Cobra says is no longer available. The part
in
> question is the mic pc board. If anyone has a junked 148 that still has
the
> mic jack and pc board and is willing to sell it please contact me at;
> hwroger@interkan.net.
> Thanks In advance
> Roger Harris
> PO Box 277
> Ogden,Ks. 66517
>
>

From 8568977993229984012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c10888504e49bfc1
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Re: RFI
Date: 1999/12/16
Message-ID: <11604-38599647-95@storefull-286.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561779457
Content-Transfer-Encoding: 7Bit
References: <s5ivjvcbqrs17@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAoK5YLqS1BrGE31R53lyWXi+cdvcCFAOwdIT6IVQyzHd4mQA/
5SFuuqbQ
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

If you are using a cable converter, you can usually ask your cable company to give you a different model, if they provide those because the harmonics and bleedover are tremendous on certain converter channels (channel 18 being the case in my city)

---

From 250891375410734623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/16
Message-ID: <tRg64.1427$y3.56696@insync>#1/1
X-Deja-AN: 561786053
References: <fPE54.1341$y3.52275@insync>
<19991215001053.06054.00000200@ngol03.aol.com> <p8V54.1381$y3.53940@insync>
<38597ca6.3050260@news.iserv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945396185 208.169.172.11 (Thu, 16 Dec 1999 20:03:05 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 20:03:05 CST
Newsgroups: rec.radio.cb

And right back to you and whomever your better half is!

And, to the rest of the group, too...  Happy Holidays and Merry Merry.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:38597ca6.3050260@news.iserv.net...
> Greetings!
>
> You have mine...
>
> Happy Holidays to you and Shadow!
>
> While Dancing with the Mouse on Wed, 15 Dec 1999 17:04:50 -0600, the
> Modem interrupted with an MNI from ""Toll Free"
> <tollfree@bigradios.com>", and the MotherBoard buffered this to Video
> RAM:
>
> :+> In the immortal words of Ed Bartles and Frank James...
> :+>
> :+>
> :+> "Thanks, for your support".
> :+>
> :+>
> :+>
> :+>
> :+>
> :+> --Toll Free
> :+>
> :+>
> :+>
> :+>
> :+> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> :+> news:19991215001053.06054.00000200@ngol03.aol.com...
> :+> > In article <fPE54.1341$y3.52275@insync>, "Toll Free"
> :+> <tollfree@bigradios.com>
> :+> > writes:
> :+> >
> :+> > >> I also believe this is why some Cobra 148's and radios of this
type
> :+> show
> :+> > >> amplifiers doing monster watts.
> :+> > >>
> :+> > >
> :+> > >
> :+> > >
> :+> > >Actually,
> :+> > >
> :+> > >The MB8719 chassis has been able to show monster Bird watts for
quite

```
> :+> some
> :+> > >time...
> :+> > >
> :+> > >This is because of a couple reasons..:
> :+> > >
> :+> > >Mainly, the MB8719 chassis does not have the capability for the
monster
> :+> > >negative carrier shift that the Galaxy and other lines do...  This
is
> :+> also
> :+> > >the reason that the tonal quality at overmodulation is different.
The
> :+> > >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
> :+> growly
> :+> > >loud.
> :+> > >
> :+> > >If you look at the scope with the limiter clipped on both the
Galaxy and
> :+> the
> :+> > >148, you will see the line that occurs between peaks is longer on
the
> :+> > >overmodulated Galaxy (and also on the transformer modulated AM
> :+> radios)....
> :+> > >This is because the moduator transistor (as simple voltage
regulator) is
> :+> > >designed different (and acts different) than the one in the 148.
The
> :+> Galaxy
> :+> > >will hold it negative farther, but the 148 will hold positive
longer,
> :+> > >effecting more "Bird Forward Swing".
> :+> > >
> :+> > >Also, the bias circuit in the 148 final can be fiddled with to give
much
> :+> > >more forward bump...  And that is the easiest way to show 7 or 8
watts
> :+> Bird
> :+> > >on the 148 chassis...  Whereas the Galaxy doesn't do this...  This
has to
> :+> do
> :+> > >with the methods of regulation, as well as interaction with the
above
> :+> > >mentioned phenomenon.
> :+> > >
> :+> > >
> :+> > >You can change the biasing of the regulator section of the Galaxy
to see
> :+> > >nearly the same thing, although when done, the Galaxy does slightly
more
> :+> > >than the 148 (as it should be, being a double final radio!!!).
> :+> >
> :+> > Very very well said Toll!!!
> :+> > You could not have been more on point!
> :+> >
> :+> >
> :+> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
> :+>
> :+>
>
>
> Regards!
> :+> Andy <+:
> .                                         /^\
> ... You know you're a CB'er when...      < * >
> ... You re-phrase the Twelve Days of      / \
> ... Christmas to "And a CB in a Pine     /   \
> ... Tree!                               '--|--'
> ...
> ... Happy Holidays!
> ... codyspc@iserv.net
```

```
From 7642698535439988246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: JB2000
Date: 1999/12/16
Message-ID: <g5h64.1430$y3.56468@insync>#1/1
X-Deja-AN: 561786054
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net> <8399c5$rfn$1@nnrp1.deja.com>
<WXZ54.1389$y3.54732@insync> <Fv064.1049$A%2.83352@news.corecomm.net>
<83bui7$3us$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945397196 208.169.172.11 (Thu, 16 Dec 1999 20:19:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 20:19:56 CST
Newsgroups: rec.radio.cb
```

Because Dick was a cheap bastard.

I am still waiting on a price for the transformer and lid for the JB4001SFCM, Sean....  ;-0

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83bui7$3us$1@nntp8.atl.mindspring.net...
> I have seen a lot of these things with DAWL transformers in them, now I
> know why.
> --
>
>            -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Fv064.1049$A%2.83352@news.corecomm.net...
> > The Heath's used bigger transformer's as a general rule and would take
> more
> > of a beating.  The Black Cat's used whatever transformer that they could
> > find at surplus prices.  As such, consistent performance was not a
> strong
> > point for these models.  As Toll stated, a 400 watt carrier would give
> > extremely long life to the tubes and amp.  I would not push it to beyond
> 600
> > watts D.C. and expect it to last a real long time.
> >
> > In terms of pricing, I have seen these go for well in excess of $1000
> USED
> > !!!!  Dick Maresh ( the original owner and founder of Wawasee ) used to
> get
> > $1200 out of some of these that Dennis had worked on.  Dick had his
> Pilot's
> > license and would fly in from Syracuse to pick them up and drop them off
> at
> > Dennis's house.  At that profit margin, he didn't mind making the trip
> !!!!
> > Sean
> >
> >
> > Toll Free wrote in message ...
> > The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> > level, and they will last forever..
> >
> > Same thing with the SB220 and 221.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <bulldog1950@my-deja.com> wrote in message

```
> > news:8399c5$rfn$1@nnrp1.deja.com...
> > > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> > >   "Sean" <bigfoot1@megsinet.net> wrote:
> > > > The JB 2000 was the one that had the driver tube in it.  The model
> > > that used
> > > > only the two 3-500's was the JB-1080 and had a band select switch on
> > > it.
> > > >
> > > > You would be REALLY surprised at what a clean Black Cat two tuber
> > > will sell
> > > > for.  WAY more than what you think.  At $350 with fresh tubes, i
> > > would take
> > > > ALL of them that i could find.  Sean
> > > > >
> > > >
> > > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > > >
> > > > <theradiodude@mail.com> wrote in message
> > > > news:385802c0.67783303@netnews.att.net...
> > > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > > wrote:
> > > > >
> > > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > > tubes do
> > > > > >they have and how many?
> > > > .............
> > > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > > worth about $350 with mint tubes...
> > > > > .............
> > > >
> > > >     There was another JB2000 that used a pair of 3-500's and had a
> > > > small driver stage tube also. I forget the driver tube number but it
> > > > allowed a low power rig to drive the amp to hi output.
> > > >     The transformers in these were pretty light duty so don't leave
> > > > it keyed at full output very long.
> > > >     I'm afraid I've been out of the CB stuff too long to be able to
> > > > give you a recent price on one of these.
> > > >                                 BobC.
> > > >
> > > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>
```

From 3757540287952092698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3,start
X-Google-Attributes: gid106d41,public
From: "andres" <aortiz@mail.com>
Subject: Alternator for 8 pill?
Date: 1999/12/16
Message-ID: <s5j8fkj6qrs144@corp.supernews.com>#1/1
X-Deja-AN: 561786055
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I live in Puerto Rico and I'm bulding a system for my car. I have installed a powerline 150 amp alternator along with my stock alternator to power an amp with 2 8 volt bateries. How big a box could I run efficiently on that setup? I have an xforce 3 pill for a driver. I was planning on running an 8 pill with this setup.

Thanks

Andres

---

From -9099120091117420998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d75bfef0cc1112f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,2d75bfef0cc1112f,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,2d75bfef0cc1112f,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,2d75bfef0cc1112f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,2d75bfef0cc1112f,start
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: power supply
Date: 1999/12/16
Message-ID: <s5j99hrkqrs132@corp.supernews.com>#1/1
X-Deja-AN: 561789621
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap
X-Complaints-To: newsabuse@supernews.com

Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

From 7972770819599421037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/16
Message-ID: <83c8lp$oel$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 561789629
References: <s5j8fkj6qrs144@corp.supernews.com>
X-Server-Date: 17 Dec 1999 02:54:49 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I would say if you dedicated the 250 alternator for that 8 pill, you should be okay..... Should get some decent power out running 16 volts.... You do have your regulator putting out 17.3-17.6 volts right?

andres wrote in message ...
|I live in Puerto Rico and I'm bulding a system for my car. I have installed
|a powerline 150 amp alternator along with my stock alternator to power an
|amp with 2 8 volt bateries. How big a box could I run efficiently on that
|setup? I have an xforce 3 pill for a driver. I was planning on running an 8
|pill with this setup.
|
|Thanks
|
|Andres
|
|
|

From 6824540136406098548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public

From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: 123 spilt from xforce
Date: 1999/12/16
Message-ID: <83c7uc$5h7$1@news.smartworld.net>#1/1
X-Deja-AN: 561793075
Sender: pinhead@freewwweb.com@*@ppp-402.tnt-1.hou.smartworld.net
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<83b97b$8o0$1@nnrp1.deja.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

who cares,..........icm out..............
BRAND SPANKIN' NEW wrote in message <83b97b$8o0$1@nnrp1.deja.com>...
>In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
>  kb9igg@aol.com (Kb9igg) wrote:
>> 123 had a falling out with freebird,123 is moving to geogia?????
>>
>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

---

From 3879906035230549539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd073b86a8873e
X-Google-Attributes: gid106d41,public
From: "PB010" <ball-sack@coolmail.com>
Subject: Re: E-bay with style
Date: 1999/12/16
Message-ID: <s5jbnvu7qrs179@corp.supernews.com>#1/1
X-Deja-AN: 561802369
References: <38595A1C.F7ABA63E@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That's probably one of the funniest things I've seen in my life.  I hear him
all the way...

PB010

Jay <jay123a@qnet.com> wrote in message news:38595A1C.F7ABA63E@qnet.com...
> Hello All:  Look at this E-bay action for a CB Radio. I laughted a lot

```
> over it.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855
>
>
> Jay in the Mojave
```

```
From 8068155460217848985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,380a8efb17cf0fd4
X-Google-Attributes: gid106d41,public
From: "AMERICAN EAGLE 352" <no4n4x4@hotmail.com>
Subject: Re: 8950s
Date: 1999/12/16
Message-ID: <zei64.3310$Ke.197848@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 561802372
References: <s5itv7q0qrs11@corp.supernews.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945401887 205.232.180.45 (Thu, 16 Dec 1999 20:38:07
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Thu, 16 Dec 1999 20:38:07 MST
Newsgroups: rec.radio.cb
```

The 8950's are used in Siltronix and Swan equipment. They are somewhat hard to find, and usually go for about $75-100 APIECE for N.O.S. tubes.

MIKE
Clara Harris wrote in message ...

```
>I found 4 8950s ge nos branded as RCA for $100, are these kindof tubes any
>good???????? Jim
>
>
```

```
From 1269450732212111120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c227fea5d4f84fcc,start
X-Google-Attributes: gid106d41,public
From: galaxy <galaxy99@bellsouth.net>
Subject: Whistler radio
Date: 1999/12/16
Message-ID: <3859B31D.53766EBF@bellsouth.net>#1/1
X-Deja-AN: 561805867
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mia 945402841 209.214.99.28 (Thu, 16 Dec 1999 22:54:01 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 22:54:01 EST
Newsgroups: rec.radio.cb

Im trying to find a whistler radio, I had one several years ago and it
was a great radio, anyone with any info please let me know.
thanks

From 4214912335359414738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Texas star Help!
Date: 1999/12/17
Message-ID: <Dfk64.4364$mv4.154637@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561837326
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net> <3859DFEA.55FF7568@your.place>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945410147 24.3.194.50 (Thu, 16 Dec 1999 21:55:47
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Thu, 16 Dec 1999 21:55:47 PST
Newsgroups: rec.radio.cb

Hey dirk I hope your not biting my style "Dirk Digger" I'm gone!
"dirk" <heybaby@your.place> wrote in message
news:3859DFEA.55FF7568@your.place...
| Sean wrote:
| >
| > As everyone else stated, Texas Star does not make a REAL high drive amp.
| > This is regardless of what the name says.  Keep the carrier low and the
| > variable wide open.  Sean
|
| Technicality, but how about the 500?  I have one that I'm going to
| install when I get around to it (I know that's vague, it's been a
| month so far).  Is there any point where there is a risk of damaging
| the pot in this amp?
|
| Just curious.
| Ben
|
| "I invented Al Gore." --- me.

```
From -4057334066095303210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: X-Force shuts down Davemade!
Date: 1999/12/17
Message-ID: <mrk64.4365$mv4.154581@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561839512
References: <19991216090252.15405.00000875@ng-cv1.aol.com>
<19991217004629.18740.00001393@ng-cq1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945410898 24.3.194.50 (Thu, 16 Dec 1999 22:08:18
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:08:18 PST
Newsgroups: rec.radio.cb

I guess I got my shit just in time EH? Get real!


"William Warlock " <warlok671@aol.com> wrote in message
news:19991217004629.18740.00001393@ng-cq1.aol.com...
| >From: kb9igg@aol.com  (Kb9igg)
|
| Davemade says they're packing it up, can't stand the competition.
```

---

```
From -6156916304802733053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e5acd2dcf202a0d
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: WHAT MODEL RADIOS USE A 5 PIN MIC ?
Date: 1999/12/17
Message-ID: <Xtk64.4367$mv4.154688@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561839513
References: <26648-38586578-18@storefull-212.iap.bryant.webtv.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945411063 24.3.194.50 (Thu, 16 Dec 1999 22:11:03
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:11:03 PST
Newsgroups: rec.radio.cb

I used to have a cobra 142 base with a 5 pin. I think this is the same as
the 148 but don't quote me.

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:26648-38586578-18@storefull-212.iap.bryant.webtv.net...
| COULD YOU PLEASE EMAIL ME THE MODELS.
|
| dirty south
|





From 4094156540014596530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Dave gives in to X-Force!
Date: 1999/12/17
Message-ID: <Grk64.4366$mv4.154755@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561839514
References: <19991216090031.15405.00000874@ng-cv1.aol.com>
<19991217005536.18740.00001394@ng-cq1.aol.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945410918 24.3.194.50 (Thu, 16 Dec 1999 22:08:38
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:08:38 PST
Newsgroups: rec.radio.cb

I guess I got my shit just in time EH? Get real!


"William Warlock " <warlok671@aol.com> wrote in message
news:19991217005536.18740.00001394@ng-cq1.aol.com...
| >From: kb9igg@aol.com  (Kb9igg)
|
| Dateline December 16, 1999:
| DaveMade closes it's doors due to lagging sales, customer complaints, and
| lackluster performance in an ever increasing competitive market.
| The "crew" says, "We're just tired of customers complaining about X-Force
(and
```

| others) boxes shutting them down. We made a good product, it just wasn't
good
| enough, so we're pulling the plug".

From 4484252033544835702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: X-Force dominates the Dave Crew
Date: 1999/12/17
Message-ID: <19991217010914.18740.00001397@ng-cq1.aol.com>#1/1
X-Deja-AN: 561841379
References: <mVe64.66$MN.11181@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: "Capt Coleslaw"8675309@aol.com
> " the truth will set you free", well it shoud set many souls free now.  and
to all the sorry suckers who denied it  remember this you heard it hear first
baby,  I am many things but a liar I am not.

Those whom accept rumor as truth shall suffocate in a pool of ignorance.
A liar you may not be, but misinformed you are.
123 is still an integral part of X-Force and filling customer demand. While the
former Dave customers are coming in droves to buy X-Force, not only because
they can actually supply the demand, but also give superb quality and customer
service.
And yes the truth will set you free. It's ok, you can admit to us that you too
own X-Force products.

From 2137843344558281084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Your right, Prozac......
Date: 1999/12/17
Message-ID: <Vyk64.1614$A%2.113421@news.corecomm.net>#1/1
X-Deja-AN: 561841380
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
<mm064.1046$A%2.83153@news.corecomm.net> <38592A3F.2AA@execpc.com>

```
<Uwk64.4368$mv4.154555@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945411381 208.40.20.39 (Fri, 17 Dec 1999 00:16:21 CST)
NNTP-Posting-Date: Fri, 17 Dec 1999 00:16:21 CST
Newsgroups: rec.radio.cb

You are in the wrong Newsgroup.  You should be in rec.radio.Mud-ducks
anonymous.   :  )   Sean

>
prozac 625 wrote in message ...
Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

"Matthew" <mudpup@execpc.com> wrote in message
news:38592A3F.2AA@execpc.com...
| OK :) I will go on a quest for knowlegde- I would think its either a car
| from the muscle car era or something from overseas.... I will find out
| sooner or later.
|
| Mudpuppy
|
| Sean wrote:
| >
| > What's a Pantera ????  Trust me, "my son".  You have a lot to learn !!!!
| > Sean
| > >
| >
| > Matthew wrote in message <38582838.1249@execpc.com>...
| > Phil,
| >
| > I only wish ford would put a large engine in the mustang like the 351C
| > but I would imagine it has to do with fuel economy and emissions. Whats
| > a pantera? Is that a overseas car?
| >
| > Matt
| >
| > phil wrote:
| > >
| > > Matt,
| > > >comparing a 302 to a 350 is like apples to oranges... or should I say
| > > >cherrys to lemons. Try comparing something of the same basic block
size
| > > >like a 351M to a 350...
| > > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
| > >
| > > It would be interesting therefor to put a Pantera up against a latest
| > > Vette even though they stopped production of the former. There again
one
| > > of our 5.0L TVR's will blow them both away.
| > >
| > > Phil / UK
| >
| >   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
```

| > ==----------
| >    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
| > ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
| > ==-----
|
|
|   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
|    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
| ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -3218214146878627303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Chevy V's Ford was Euro 3900
Date: 1999/12/17
Message-ID: <Uwk64.4368$mv4.154555@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561841381
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
<mm064.1046$A%2.83153@news.corecomm.net> <38592A3F.2AA@execpc.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945411252 24.3.194.50 (Thu, 16 Dec 1999 22:14:12 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:14:12 PST
Newsgroups: rec.radio.cb

Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

"Matthew" <mudpup@execpc.com> wrote in message
news:38592A3F.2AA@execpc.com...
| OK :) I will go on a quest for knowlegde- I would think its either a car
| from the muscle car era or something from overseas.... I will find out
| sooner or later.
|
| Mudpuppy
|

```
| Sean wrote:
| >
| > What's a Pantera ????  Trust me, "my son".  You have a lot to learn !!!!
| > Sean
| > >
| >
| > Matthew wrote in message <38582838.1249@execpc.com>...
| > Phil,
| >
| > I only wish ford would put a large engine in the mustang like the 351C
| > but I would imagine it has to do with fuel economy and emissions. Whats
| > a pantera? Is that a overseas car?
| >
| > Matt
| >
| > phil wrote:
| > >
| > > Matt,
| > > >comparing a 302 to a 350 is like apples to oranges... or should I say
| > > >cherrys to lemons. Try comparing something of the same basic block
size
| > > >like a 351M to a 350...
| > > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
| > >
| > > It would be interesting therefor to put a Pantera up against a latest
| > > Vette even though they stopped production of the former. There again
one
| > > of our 5.0L TVR's will blow them both away.
| > >
| > > Phil / UK
| >
| >   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
| > ==----------
| >    http://www.newsfeeds.com       The Largest Usenet Servers in the
World!
| > ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
| > ==-----
|
|
|   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
|    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
| ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----




From 6814087665219970345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e09e929d0d39b8b
X-Google-Attributes: gid106d41,public
```

```
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Saturn Turbo Lamps
Date: 1999/12/17
Message-ID: <pwk64.1613$A%2.113364@news.corecomm.net>#1/1
X-Deja-AN: 561841382
References: <PgU54.3613$mv4.71381@news.rdc1.nj.home.com>
<83bo40$m7f$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945411221 208.40.20.39 (Fri, 17 Dec 1999 00:13:41 CST)
NNTP-Posting-Date: Fri, 17 Dec 1999 00:13:41 CST
Newsgroups: rec.radio.cb

HAHAHAHAAA..... had to crack up at this one, ICM.

As it is, try the address posted for Don's CB.  They will have the factory
bulbs and just about any other RCI / Galaxy part that you may want.  If not,
they can get it.  Sean
>



ice cream man wrote in message <83bo40$m7f$1@news.smartworld.net>...
get on down the track , go on over to radio shack , give yourself a pat on
the back and quit smokin that crack,...icm out....
prozac 625 wrote in message ...
>In my Saturn turbo Base I broke the two bulbs for the meters. I have tried
>many bulbs but had no luck with matching the original brightness.
>
>I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs
ranging
>from 1.25 volts up to 6 Volts.
>
>Can some one tell me where to get the right bulbs??
>
>
```

---

```
From -45126109159766422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Dave Made World
Date: 1999/12/17
Message-ID: <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561843827
References: <mVe64.66$MN.11181@news2.voicenet.com>
<19991217010914.18740.00001397@ng-cq1.aol.com>
X-Priority: 3
```

```
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945412412 24.3.194.50 (Thu, 16 Dec 1999 22:33:32
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:33:32 PST
Newsgroups: rec.radio.cb

>>While the former Dave customers are coming in >>droves to buy X-Force,
<<Where is the evidence to back this up?

 >>not only because
>>they can actually supply the demand,
<<All I can say is if you have trouble buying a Dave <<Made write to me:
prozac@bayshorenetwork.com I will do my best to <<help you out for free. I
never had trouble buying a <<dave made. Please keep in mind that money
<<talks bullshit walks.

>>but also >>give superb quality and customer
>>service.
<<What do these guys give head as they replace <<pills??

|





From -3904211132431018548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1762075884cb1c99
X-Google-Attributes: gid106d41,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: WTB: Uniden Washington
Date: 1999/12/17
Message-ID: <3859d666.19918348@news3.buffnet.net>#1/1
X-Deja-AN: 561845788
Content-Transfer-Encoding: 7bit
References: <l7f64.2891$Ke.172090@tw11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Dec 1999 01:36:09 -0500, ahppp12.buffnet.net
Organization: Life Is Too Short For CW
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.cb

On Thu, 16 Dec 1999 19:08:25 -0500, "Chuck" <thorgrey@hotmail.com>
wrote:

>Looking for a clean Uniden Washington
>Send email with details and price.
>Thanks
```

Uniden Washington base stations are in the 2000 Radio Shack catalogs.
I have one, did not buy it from Radio Shack, and it makes me want to
puke to see Rat Shack selling them.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Member, Amateur Radio Association of the Tonawandas
Member, Western New York ARES
Opinions expressed are solely my own and do not necessarily reflect those
of the organizations of which I am a member.
Note: this address does not accept unsolicited e-mail.  Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
Finally, for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

---

From -6440807192092122691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: question about switching supplies
Date: 1999/12/17
Message-ID: <hrZ2YDAONeW4EwuC@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561860636
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <SYvK0eAU5NW4EwaS@invest.fsbusiness.co.uk>
<38599C53.A7CF1BA5@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg1.svr.pol.co.uk 945417272 26356 62.136.220.69 (17 Dec 1999 07:54:32 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 17 Dec 1999 07:54:32 GMT
Newsgroups: rec.radio.cb

>Hi Phil, please have a look at http://www.ict-power.com/
>
>MC
Mny tnx

Phil / UK

---

From 7941890817377257485

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561862929
Content-Transfer-Encoding: 7Bit
References: <19991217004629.18740.00001393@ng-cq1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRh12emI00JSy3cmmRuF0006cYHMwIUejjBrm6pT5evZAHOQF87wOcIz0I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO 21 VOTS UNREGULATED! WATCH OUT

dirty south

---

From -7236192234948448661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: Re: Dave gives in to X-Force!
Date: 1999/12/17
Message-ID: <11433-3859E422-4@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561862930
Content-Transfer-Encoding: 7Bit
References: <19991217005536.18740.00001394@ng-cq1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhRSNvE0JvKf0ZIteljsz1+mu+vTjQIUTHRuekFj91XwzWH+26i/
VXbfM6A=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE TEXAS SAR!LOL HEHE!LO!HHEH!

dirty south

```
From 4091034505197370O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: DAVEMADE SELLING BOXES FOR CRACK!
Date: 1999/12/17
Message-ID: <11431-3859E596-60@storefull-217.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561862931
Content-Transfer-Encoding: 7Bit
References: <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhR1l0PeFhoX7FsGlyJ2xz9suXrT4AIUTCQr4vpqHxqaaOnMV30Rax+KDd8=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM TO WAIT UNTIL DAVE GET OUT OF REHAB.

dirty south

```
From 5054911177679144515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/17
Message-ID: <83crp3$9f4$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 561867356
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync> <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>
<Pine.GSO.4.10.9912151916390.18234-100000@cluster2>
<385aad79.660255@news.newsguy.com>
X-Server-Date: 17 Dec 1999 08:20:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

```
Dilon Earl wrote in message <385aad79.660255@news.newsguy.com>...
|Telnetting?  Why would you do that?  If you realy need help, guess I
|could have my 10 year old daughter e-mail you with the instructions on
|how to conect to a WEB site.  Are you new ro the internet? eh????????
|
|whats a ppp account?

Maybe you should ask your 10 year old....  Just a suggestion of course...
<g>



|
|
|On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:
|
|>i tryed telnetting to that, and that won't work, guess you have to have a
|>"ppp" account, eh?
|
|>
|>On Wed, 15 Dec 1999, Dilon Earl wrote:
|>
|>> Date: Wed, 15 Dec 1999 16:16:32 -0600
|>> From: Dilon Earl <northwoods@mail.com>
|>> Newsgroups: rec.radio.cb
|>> Subject: Re: Need Puter help.....  PLEASE......
|>>
|>> Even better, sign up for free internet access with ifreedom and get
|>> supernews for free
|>>
|>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
|>> <tollfree@bigradios.com> wrote:
|>>
|>> >Get a real news server.
|>> >
|>> >SuperNews.com is a goodie.
|>> >
|>> >
|>> >
|>> >
|>> >Toll Free
|>> >
|




From -3874364997284907944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
```

Subject: Radio Ship for Peak was Linear=Aggrevation
Date: 1999/12/17
Message-ID: <r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561901093
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net>
<i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk> <83bue8$sj$1@nntp8.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 945427787 2834 62.136.100.218 (17 Dec 1999 10:49:47 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 17 Dec 1999 10:49:47 GMT
Newsgroups: rec.radio.cb

Peak,
>I would like to have seen that ship, I bet that would have a sight hard to
>forget.
http://www.offshore-radio.de/oem/100.htm

There you go.

Phil / UK

From -1652543754499832442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Re: slow scan TV
Date: 1999/12/17
Message-ID: <19991217073448.23797.00000003@ng-cl1.aol.com>#1/1
X-Deja-AN: 561922825
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

SSTV or Slow Scan is used on the HF freqs., but it is also being used on VHF (2 meters) in this area. Some of what has been described here (cable ready gear etc) is for the UHF Fast Scan which is like regular TV, and is usually on 432 mhz and 900 mhz. As for SSTV, you can download a program, use your sound card, and a Shortwave receiver and be able to watch SSTV from the Hams on 20 meters. AS for sending, it will require a transmitter capable of that freq, and another hookup. Search the web for SSTV, and you will find a number of pages which describe it, show pictures of it, and info on the actual use. SSTV is slow, but it is fun.
Paul Munsel  N5XMV
PMunsel@aol.com

From -6628181911746588044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/17
Message-ID: <385A267C.3058@worldlynx.net>#1/1
X-Deja-AN: 561922826
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync> <38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync> <839ks1$9c9$1@nntp8.atl.mindspring.net> <xWZ54.1388$y3.54741@insync> <3858DD1F.5FE@worldlynx.net> <MLg64.1426$y3.56661@insync>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945434224 207.224.84.138 (Fri, 17 Dec 1999 05:37:04 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 05:37:04 MST
Newsgroups: rec.radio.cb

Toll Free wrote:
>
> > A "clean" CB should be no more prone to RFI than your Kenwood.
>
> Not totally true.
>
> A stock, high level modulated CB radio WILL put out higher power in the harmonics due to the fact that it uses non-linear circuits in the final and driver section and they don't filter them as well as they should.
>
> In a low level modulated radio, all the RF stages are run with bias and cleanly.

I don't want to start a pissing contest here, but most AM/SSB radios, even the high level ones, keep some bias applied even in AM mode.

But even considering what you stated, the radio still has to pass rigid spectral purity tests to conform with the tech standards for type acceptance. Harmonic content in any case cannot be any worse than -60dbc.

If the radio is stock legal, it should be very clean. Of course if the mod limiter is clipped, and the modulation looks like a squarewave, then I'd agree that that radio is no longer "clean" and will be putting out harmonics.

Dave
"Sandbagger"

From 6707768315685188264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/17
Message-ID: <385A278B.38B1@worldlynx.net>#1/1
X-Deja-AN: 561922827
Content-Transfer-Encoding: 7bit
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945434227 207.224.84.138 (Fri, 17 Dec 1999 05:37:07 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 05:37:07 MST
Newsgroups: rec.radio.cb

Chris wrote:

> I have a new Palomar 225 blue face. The other day I had it on high for
> the first time and got a report that I was squealing. I played around
> for a while and found out it only squealed when my headlights were on,
> it was raining. It only squealed when in high. I have the amp wired with
> the accessories under the dash. SWR was good when I hooked it up last
> week. I don't know what caused it. HELP!!!

Three words:

GROUNDING, GROUNDING, GROUNDING.

Most squeals are caused by RF feedback. If the radio AND the amp are both solidly grounded to the vehicle chassis (and I don't mean running a 6 foot wire and tying it the seatbelt bolt), you sould minimize your squeal problems.

If you're running a mag-mount antenna, get rid of it. A direct grounded antenna is much better at preventing "floating" RF than a capacitive ground mag mount.

Dave
"Sandbagger"

From -5275412113986276600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2a92932d82b48fb,start
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Cobra 148 sounds off frequency...
Date: 1999/12/17
Message-ID: <19991217072758.23797.00000001@ng-cl1.aol.com>#1/1
X-Deja-AN: 561922828
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Cobra 148 that sounds like it is off frequency on receive. Any ideas which coils could be adjusted to get it back? It has just started this, and does not matter if it is warm or cold. It is used mobile, and missed very much. I have played with the clarifier, and it soesn't do anything for it, and I have switched channels trying to see if it was that far off, but it doesn't make a difference. Any help, or diagrams and specs would be greatly appreciated.
Thank you,
Paul Munsel
PMunsel@aol.com

---

From 1982001797203892403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967,start
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Best vertical antenna???
Date: 1999/12/17
Message-ID: <19991217074950.22365.00000005@ng-cu1.aol.com>#1/1
X-Deja-AN: 561928360
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what is the best vertical antenna as far as distance and tvi???

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

---

From 1596747080675921047
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 10e66a,e321b5349b53af0b
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 1009ad,e321b5349b53af0b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,e321b5349b53af0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,e321b5349b53af0b
X-Google-Attributes: gid106d41,public
From: Clint Bradford <clint@clintbradford.com>
Subject: Re: Family Radio Serv Question
Date: 1999/12/17
Message-ID: <83djhi$qq8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561939597
References: <38552F12.A9F20699@iupui.edu>
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 209.178.122.30
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 17 15:06:30 1999 GMT
X-MyDeja-Info: XMYDJUIDclintbradford
Newsgroups: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <38552F12.A9F20699@iupui.edu>,
  Ryan <rvkeller@iupui.edu> wrote:

> ...how you get a GMRS license?

FCC Forms 159 and 605 - as well as mailing instructions and current fee
schedule - are all on one page at

http:/www.clintbradford.com

for yor convenience.

 - Clint Bradford, ATTENTION to Details
   http://www.clintbradford.com


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2661407957931448795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7307d94b1d96d4a6
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: CB Radio Page
Date: 1999/12/17
Message-ID: <1949-385A4027-10@storefull-131.iap.bryant.webtv.net>#1/1
X-Deja-AN: 561951819
Content-Transfer-Encoding: 7Bit
References: <s5jeju1mqrs128@corp.supernews.com>
```

Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhUAt/SN7dK1Q3lJY1TJfg1iZXRLgTwCFHzCfhZb/
PGpF8YxMXNBFBOENknX
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Did you steal that opening page from my site? I have the same separator line and the exact same comment after it...Check my HOME page...

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/

===============================================

From 5333034113248810059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43ee402e7ecfd48d,start
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: FOR SALE:RADIO'S & EQUIPMENT
Date: 1999/12/17
Message-ID: <19991217092151.07855.00000011@ng-fd1.aol.com>#1/1
X-Deja-AN: 561951820
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I Have the following for sale....

-a Uniden Grant LT...new model with dynamic squelch control and backlit display..has x-tra channels mounted in cb/pa-brt-dim...radio has been peaked and tuned and has 6+/- open clarifier..all work has been done personally.comes with box and all original hardware and paperwork. best reasonable offer. (will install r.beep board for a few bucks x-tra)
-a Shure 526T desk mic..very powerful,great sounding ham mic.sells for $125 new.has black marker on key button from freind's boy.cosmeticcally a 6/10.works great and is currently wired for the uniden grant LT but will re-wre for your preference.best reasonable offer.
-a silver eagle desk mic...looks and works great .will wire to your preference

if needed
-PDC-256 frequency counter...works on both rx/tx and is in great condition with
box and instruction...also includes schematic of 148gtl.best offer
-2 roger beep boards,one is a workman 5-tone roger beep and the other is a k&b
2-tone roger beep.best offer or will install in grant if asked.
-Cobra CA-76 power mic..works and looks fine...is currently wired for 148/grant
but will wire to yoy likeing if needed.best offer.
-Ameco PT-3 Receive Preamplifier...looks and works brand new works from 1.8-54
mhz..great for shooting skip.best reasonable offer.

email me directly if possible thanks an 73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

---

From -5896693947416561727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Subject: Re: Dave Made World
Date: 1999/12/17
Message-ID: <83dmh4$t26$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561952453
References: <mVe64.66$MN.11181@news2.voicenet.com>
<19991217010914.18740.00001397@ng-cq1.aol.com>
<0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 207.19.204.4
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 17 15:57:26 1999 GMT
X-MyDeja-Info: XMYDJUIDbrandnew
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT)

In article <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>,
"D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com> wrote:
> >>While the former Dave customers are coming in >>droves to buy X-
Force,
> <<Where is the evidence to back this up?
>
> >>not only because
> >>they can actually supply the demand,
> <<All I can say is if you have trouble buying a Dave <<Made write to
me:
> prozac@bayshorenetwork.com I will do my best to <<help you out for
free. I
> never had trouble buying a <<dave made. Please keep in mind that money
> <<talks bullshit walks.
>
> >>but also >>give superb quality and customer
> >>service.
> <<What do these guys give head as they replace <<pills??

>
NOW THAT WOULD BE A NICE THING. IS THIS TRUE XFORCE?
BECAUSE IF SO I HAVE 2 AMPS THAT NEED PILLS NOW!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8709004778911452943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c2a92932d82b48fb
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Cobra 148 sounds off frequency...
Date: 1999/12/17
Message-ID: <19991217093218.07863.00000015@ng-fd1.aol.com>#1/1
X-Deja-AN: 561954302
References: <19991217072758.23797.00000001@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

weird that the radio should just slide off,but try adjusting these...

am freq-l23
usb-l59
lsb-l22
and for tx freq try- vr5

also..if your clarifier is open it could also be the culprit.since the stock
clarifer control is very sensitive to the open clarifier..try turning the
clarifer very slowly  while you listen for stations...good luck and 73's>

>I have a Cobra 148 that sounds like it is off frequency on receive. Any ideas
>which coils could be adjusted to get it back? It has just started this, and
>does not matter if it is warm or cold. It is used mobile, and missed very
>much.
>I have played with the clarifier, and it soesn't do anything for it, and I
>have
>switched channels trying to see if it was that far off, but it doesn't make a
>difference. Any help, or diagrams and specs would be greatly appreciated.

73's
     Justin K. Stahnke (RadioMods99@aol.com)

From 4319196390567669937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce259231ce88e19c,start

```
X-Google-Attributes: gid106d41,public
From: "Bryan Jarvis" <vader1@flash.net>
Subject: Cobra 148 GTL ST modification want
Date: 1999/12/17
Message-ID: <t8s64.4143$ht2.354455@news.flash.net>#1/1
X-Deja-AN: 561962257
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945442457 38.193.235.163 (Fri, 17 Dec 1999 08:54:17 CST)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 08:54:17 CST
Newsgroups: rec.radio.cb

Hi, all.

I have an unusual (?) request for a
modification for my Cobra 148.

In SSB mode, the knob for fine tuning
the receive frequency is too sensitive.
By that, I mean that even a small turn
often takes me past  where I really wanted
to go.  I'm constantly trying to fine-tune in
on a signal I'm receiving and usually over-
shooting the adjustment.

Is there a way to change the adjustment
rate of this knob?

Thanks in advance,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200




From 4495935771735915406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c94b46ff53e1f3ff,start
X-Google-Attributes: gid106d41,public
From: edgunn@my-deja.com
```

Subject: Why so many Mid. 79-290s?
Date: 1999/12/17
Message-ID: <83dp2j$v7d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 561963772
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 207.110.24.129
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Dec 17 16:40:52 1999 GMT
X-MyDeja-Info: XMYDJUIDedgunn
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; JPSNET)

I see an awful lot of Midland 79-290s for sale on this website or on e-Bay.  Is it b/c it's so popular or are people trying to unload them?

Sent via Deja.com http://www.deja.com/
Before you buy.

---

From 3404911816057861405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Best vertical antenna???
Date: 1999/12/17
Message-ID: <CBieiFAjvkW4EwJY@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 561965329
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news7.svr.pol.co.uk 945442802 29635 62.136.223.191 (17 Dec 1999 15:00:02 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 17 Dec 1999 15:00:02 GMT
Newsgroups: rec.radio.cb

>what is the best vertical antenna as far as distance and tvi???

A very high AGL 5/8 wave with radials.

Phil / UK

---

From 8607155917708750175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: "Bryan Jarvis" <vader1@flash.net>

Subject: Re: Squeal from Headlights/amp
Date: 1999/12/17
Message-ID: <Gfs64.4144$ht2.354940@news.flash.net>#1/1
X-Deja-AN: 561965330
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<385A278B.38B1@worldlynx.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945442918 38.193.235.163 (Fri, 17 Dec 1999 09:01:58 CST)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 09:01:58 CST
Newsgroups: rec.radio.cb

Dave --

Thanks for the suggestion as how not
to ground a radio or amp.

What do you advocate as the best
way to ground one?  I'm curious as
I'd like to make sure my installation is
good.

Thank you in advance,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:385A278B.38B1@worldlynx.net...
> Chris wrote:
> >
> > I have a new Palomar 225 blue face. The other day I had it on
high for
> > the first time and got a report that I was squealing. I
played around
> > for a while and found out it only squealed when my headlights
were on,
> > it was raining. It only squealed when in high. I have the amp
wired with
> > the accessories under the dash. SWR was good when I hooked it
up last
> > week. I don't know what caused it. HELP!!!
>
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
>
> Three words:
>
> GROUNDING, GROUNDING, GROUNDING.
>
> Most squeals are caused by RF feedback. If the radio AND the
amp are
> both solidly grounded to the vehicle chassis (and I don't mean
running a
> 6 foot wire and tying it the seatbelt bolt), you sould minimize
your
> squeal problems.
>
> If you're running a mag-mount antenna, get rid of it. A direct
grounded
> antenna is much better at preventing "floating" RF than a
capacitive
> ground mag mount.
>
> Dave
> "Sandbagger"
>
>
```

```
From -8118482239411598894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: DAVEMADE SELLING BOXES FOR CRACK!
Date: 1999/12/17
Message-ID: <Xqs64.4706$mv4.155512@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561968515
References: <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>
<11431-3859E596-60@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945443639 24.3.194.50 (Fri, 17 Dec 1999 07:13:59
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 07:13:59 PST
Newsgroups: rec.radio.cb
```

Do you have any Ideal how dumb you look? Or is that the reason you keep
changing your screen name. Why is it that the best boxes around are always
the boxes some on is trying to get rid of. Man if you where selling Dave
Made boxes they would be the best thing around. Get real the only people you

may be influencing are the people that don't know better. You might sucker people to buy your products but sooner or latter they will find that they have been burned and you know who they will point the blame at? No not the amp company they WILL point at you.
Keep selling that junk. I see your not worrying about ruining your name since every time you come here you post under a new one.
I don't make money off of my words I speak the truth. Dave Made Doesn't not tell me what to say nor do I get paid for what I say.
I guess my point here is how can you trust an opinion on a guy that only sells select products.

Bite both sides of the burger before you say you didn't get a pickle..........

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:11431-3859E596-60@storefull-217.iap.bryant.webtv.net...

```
| I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL
| SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER
| DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM
| TO WAIT UNTIL DAVE GET OUT OF REHAB.
|
| dirty south
|
```

---

```
From -5340914029676995014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Dave Made
Date: 1999/12/17
Message-ID: <5ms64.4705$mv4.155724@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561968516
References: <19991217005536.18740.00001394@ng-cq1.aol.com>
<11433-3859E422-4@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945443329 24.3.194.50 (Fri, 17 Dec 1999 07:08:49
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 07:08:49 PST
Newsgroups: rec.radio.cb
```

Why is it that the best boxes around are always the boxes some on is trying to get rid of. Man if you where selling Dave Made boxes they would be the best thing around. Get real the only people you may be influencing are the

people that don't know better. You might sucker people to buy your products
but sooner or latter they will find that they have been burned and you know
who they will point the blame at? No not the amp company they WILL point at
you.
Keep selling that junk. I see your not worrying about ruining your name
since every time you come here you post under a new one.
I don't make money off of my words I speak the truth. Dave Made Doesn't not
tell me what to say nor do I get paid for what I say.
I guess my point here is how can you trust an opinion on a guy that only
sells select products.

Bite both sides of the burger before you say you didn't get a
pickle..........

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:11433-3859E422-4@storefull-217.iap.bryant.webtv.net...
| X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A
| DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER
| 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
| LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE
| TEXAS SAR!LOL HEHE!LO!HHEH!
|
| dirty south
|

From 7982023795083433821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: Roogie <roogie@metallica.com>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/17
Message-ID: <roogie-8B33E5.10113117121999@news-server.kc.rr.com>#1/1
X-Deja-AN: 561986263
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<385A278B.38B1@worldlynx.net>
X-Power-Macintosh: 9600/200 Multi Processor
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945447093 24.31.237.121 (Fri, 17 Dec 1999 10:11:33
CST)
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Fri, 17 Dec 1999 10:11:33 CST
Newsgroups: rec.radio.cb

In article <385A278B.38B1@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

> If you're running a mag-mount antenna, get rid of it. A direct grounded
> antenna is much better at preventing "floating" RF than a capacitive

> ground mag mount.

Plus I'd like to see what the paint looks like under that mag mount
after 200+ watts!  :-)

Roog "What paint?"

From -3376874509971046852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "andres" <aortiz@mail.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <s5kp7qtoqrs19@corp.supernews.com>#1/1
X-Deja-AN: 561993728
References: <s5j8fkj6qrs144@corp.supernews.com>
<83c8lp$oel$1@nntp9.atl.mindspring.net>
<Mai64.4336$mv4.153526@news.rdc1.nj.home.com>
<83cdht$3a6$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Thanks for all the info guys. Here in Puerto Rico we are starting to get
into high power mobiles and keydowns, I want to make sure I have a good
setup on the 8 pill for competion. I/m planing to run a variable regulator
and run the 8 pill at about 17 volts.

Thanks again,
Andres

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83cdht$3a6$1@nntp9.atl.mindspring.net...
> Damn... yeah, I was thinking I read a 250 amp......
>
> ahhhh... oops
>
> prozac 625 wrote in message ...
> |I didn't read any thing about a 250 amp but I still think you will be
happy
> |with an 8 pill I see some great numbers with a 130 amp driving my m800.
> |
> |
> |"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
> |news:83c8lp$oel$1@nntp9.atl.mindspring.net...
> || I would say if you dedicated the 250 alternator for that 8 pill, you
> |should

```
> || be okay.....  Should get some decent power out running 16 volts....
You
> |do
> || have your regulator putting out 17.3-17.6 volts right?
> ||
> ||
> || andres wrote in message ...
> || |I live in Puerto Rico and I'm bulding a system for my car. I have
> |installed
> || |a powerline 150 amp alternator along with my stock alternator to power
> an
> || |amp with 2 8 volt bateries. How big a box could I run efficiently on
> that
> || |setup? I have an xforce 3 pill for a driver. I was planning on running
> an
> |8
> || |pill with this setup.
> || |
> || |Thanks
> || |
> || |Andres
> || |
> || |
> || |
> ||
> ||
> |
> |
>
>
```

---

```
From 4815923988182040683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd073b86a8873e
X-Google-Attributes: gid106d41,public
From: Roogie <roogie@metallica.com>
Subject: Re: E-bay with style
Date: 1999/12/17
Message-ID: <roogie-2695C1.10302617121999@news-server.kc.rr.com>#1/1
X-Deja-AN: 561993729
References: <38595A1C.F7ABA63E@qnet.com>
X-Power-Macintosh: 9600/200 Multi Processor
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945448227 24.31.237.121 (Fri, 17 Dec 1999 10:30:27
CST)
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Fri, 17 Dec 1999 10:30:27 CST
Newsgroups: rec.radio.cb
```

In article <38595A1C.F7ABA63E@qnet.com>, Jay <jay123a@qnet.com> wrote:

> Hello All:  Look at this E-bay action for a CB Radio. I laughted a lot
> over it.

Man I need to get one of those racks.  Not a bad radio either. :)

Roog

From 5285106188759787270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: X-Force shuts down Davemade!
Date: 1999/12/17
Message-ID: <19991217113249.15912.00000063@ng-ch1.aol.com>#1/1
X-Deja-AN: 561993730
References: <19991217004629.18740.00001393@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I highly doubt it , william you cannot stand the fact 123 is gone ask Sean, he is in Chicago.. You asshole....
Davemade is here to stay

From 4798569747816294078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: X-Force is #1 and the rest can't stand it
Date: 1999/12/17
Message-ID: <19991217112749.15912.00000058@ng-ch1.aol.com>#1/1
X-Deja-AN: 561997483
References: <19991217004301.18740.00001392@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

wHY DO YOU KEEP SAYING THIS WILLIAM Everyone knows 151 has bent him over and they are no longer togther, do you see them denying it. No Just you

From 8330256585529996285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5ee28491ca227437,start

```
X-Google-Attributes: gid106d41,public
From: ah549@chebucto.ns.ca (Homer)
Subject: FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.
Date: 1999/12/17
Message-ID: <385a671b.106258494@news.seimac>#1/1
X-Deja-AN: 562001347
X-Trace: client 945448850 209.121.114.195 (Fri, 17 Dec 1999 11:40:50 EST)
Organization: none
NNTP-Posting-Date: Fri, 17 Dec 1999 11:40:50 EST
Newsgroups: rec.radio.cb

Please read all of this post.

1.  I have a WORKING Realistic TRC-458 which is a 40 channel CB base
AM/SSB radio that I am selling for a freind.  The radio has some
scratches.  Has NEVER had any extra channels put in it.
Great radio, as it can do over 200 channels.  Info on the net.  It has
the 858 chip.
Full service manual included (a $ 25.00 value) and a brand new
separate 858 chip (spare).
Sell both for $ 75.00 plus shipping.
Picture avaliable for the TRC-458 ! ! !

2.  A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

no mics

Please reply to email as I do not often get to this newsgroup.  He
wants to get this stuff sold ASAP, so please reply ASAP.  I will reply
to you from Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com



From -6239842257504916822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce259231ce88e19c
X-Google-Attributes: gid106d41,public
From: "The Phoneman" <phoneman01@hotmail.com>
Subject: Re: Cobra 148 GTL ST modification want
Date: 1999/12/17
Message-ID: <01bf48ad$cb373c00$82878685@clip>#1/1
X-Deja-AN: 562004911
References: <t8s64.4143$ht2.354455@news.flash.net>
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 945449148 205.238.199.54 (Fri, 17 Dec 1999 11:45:48 EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 11:45:48 EST
Newsgroups: rec.radio.cb

Have you cut the clarifier and now it is too sensitive, or is it still
```

stock?

Bryan Jarvis <vader1@flash.net> wrote in article
<t8s64.4143$ht2.354455@news.flash.net>...
> Hi, all.
> In SSB mode, the knob for fine tuning
> the receive frequency is too sensitive.
>

From -9080518657038600299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce259231ce88e19c
X-Google-Attributes: gid106d41,public
From: "Bryan Jarvis" <vader1@flash.net>
Subject: Re: Cobra 148 GTL ST modification want
Date: 1999/12/17
Message-ID: <s8u64.4197$ht2.362532@news.flash.net>#1/1
X-Deja-AN: 562010339
References: <t8s64.4143$ht2.354455@news.flash.net>
<01bf48ad$cb373c00$82878685@clip>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945450648 38.193.235.163 (Fri, 17 Dec 1999 11:10:48 CST)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 11:10:48 CST
Newsgroups: rec.radio.cb

I don't know.  I bought the CB from a
local CB shop.  The guy behind the
counter said it had been modified, but
exactly what was done to it, I don't know.

Thanks,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
The Phoneman <phoneman01@hotmail.com> wrote in message
news:01bf48ad$cb373c00$82878685@clip...
> Have you cut the clarifier and now it is too sensitive, or is
it still
> stock?
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

>
> Bryan Jarvis <vader1@flash.net> wrote in article
> <t8s64.4143$ht2.354455@news.flash.net>...
> > Hi, all.
> > In SSB mode, the knob for fine tuning
> > the receive frequency is too sensitive.
> >

From 6751526581909803347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ac81310021fb169,start
X-Google-Attributes: gid106d41,public
From: wildcatradios@worldnet.att.net (wildcat  ( R-T Electronic's ))
Subject: TEST    TEST
Date: 1999/12/17
Message-ID: <385a700e.10574611@netnews.worldnet.att.net>#1/1
X-Deja-AN: 562010340
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 945450662 27274 12.76.116.155 (17 Dec 1999 17:11:02 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 17 Dec 1999 17:11:02 GMT
Newsgroups: rec.radio.cb

this is a test of the world wide brodcast network
248 getting up
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

From 9145188396864482475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f13f32d722c4d6d8,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Old Lady (joke)
Date: 1999/12/17
Message-ID: <q7v64.4738$mv4.155923@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562038115
References: <e3v64.4737$mv4.156287@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945454678 24.3.194.50 (Fri, 17 Dec 1999 10:17:58 PST)

Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 10:17:58 PST
Newsgroups: rec.radio.cb

A little old lady wanted to join a biker club. She knocked on the door of a local biker club and a big, hairy, bearded biker with tattoos all over his arms answers the door.  She proclaims "I want to join your biker club." The guy was amused and told her that she needed to meet certain biker requirements before she was allowed to join.
So the biker asks her "You have  a bike?"
 The little old lady says "Yea, that's my Harley over there" and points to a Harley parked in the driveway.
The biker asks her "Do you smoke?"
The little old lady says "Yea, I smoke. I smoke 4 packs of cigarettes a day and a couple of cigars while I'm shooting pool."
The biker is impressed and asks "Well, have you ever been picked up by the Fuzz?".
The little old lady says "No, I've never been picked up by the fuzz, but I've been swung around by my nipples."

From -8066168534657940229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f13f32d722c4d6d8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Grab My Breast (joke)
Date: 1999/12/17
Message-ID: <zfv64.4739$mv4.156329@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562041090
References: <e3v64.4737$mv4.156287@news.rdc1.nj.home.com>
<q7v64.4738$mv4.155923@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945455199 24.3.194.50 (Fri, 17 Dec 1999 10:26:39 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 10:26:39 PST
Newsgroups: rec.radio.cb

A woman went into a department store and told the clerk that she wanted to return a toaster for refund because it didn't work.  The clerk told her that he couldn't give her a refund because she bought it on special. All of a sudden the woman threw her arms up and yelled, "Grab my Breasts!  Grab my breasts!" The clerk didn't know what to do, so he called the store manager who asked her if he can help. She explained that she wanted to return the nonworking toaster for refund, and he told her that he would not give her a refund because she bought the toaster on special. Once again she yelled, "Grab my breasts!  Grab my breasts!" The manager was taken aback and asked her why she was yelling that particular phrase. She replied, "Because I like my breasts grabbed when I'm getting screwed!"

---

```
From 3432741114543173979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549ab9ba0a075972,start
X-Google-Attributes: gid106d41,public
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Subject: Antenna Help
Date: 1999/12/17
Message-ID: <385A8453.6FDAFEDD@gte.net>#1/1
X-Deja-AN: 562043928
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +TWuLEInPixkzxI4HE4g/6/uOmTYXQfvC+dG6jp7P8tJ9yZtKTCM/
pq0j+b4bd41qsdEr8DOcMyr!u696c/cx8pv7eph4wcWZak0xIyBl2rchcZNMjNMbdJMztZHn4g==
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Fri, 17 Dec 1999 18:42:16 GMT
Newsgroups: rec.radio.cb
```

Which do you guys think is better? The MACO V-5000   5/8  wave , or the IMAX 2000?

Thanks  "Rafterman"

Puyallup  Wa.

---

```
From -6005767420736548441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: davemade1@aol.com (DaveMade1)
Subject: Re: Dave Made World
Date: 1999/12/17
Message-ID: <19991217135028.21735.00000201@ng-cg1.aol.com>#1/1
X-Deja-AN: 562043929
References: <83dmh4$t26$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I wouldnt doubt it head while you wait for your repair, shame its from the guys who work there

From 6070593903869054165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8de13ed296f65b15
X-Google-Attributes: gid106d41,public
From: klarrg@aol.com (KLARRG)
Subject: Re: Mods for HTX 10
Date: 1999/12/17
Message-ID: <19991217135235.03042.00000069@ng-fh1.aol.com>#1/1
X-Deja-AN: 562046410
References: <eWE54.7743$ic7.235113@newsfeed.intelenet.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you swap the microprocessor of the HTX-10 with one from the Realistic (Radio Shack) TRC-485, this should make the HTX-10 useable on 10 AND 11 meters. The processors are IDENTICAL except for the HTX-10's not  having the 11 meter band burnt into its processor's memory
  No,..I've not tried it, but have service manuals for both, and both indicate this is correct....>DAM please read past post.. there has been 50 of them .. no there arent any
>mods for it you cant mod it.. the rig was made for use only on 10..

From 2692112089964181291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "MoWatts" <mo@aol.com>
Subject: Re: 123 spilt from xforce
Date: 1999/12/17
Message-ID: <zUv64.108$MN.19004@news2.voicenet.com>#1/1
X-Deja-AN: 562049186
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217001611.20304.00001569@ng-fq1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945457823 209.71.86.164 (Fri, 17 Dec 1999 14:10:23 EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 14:10:23 EST
Newsgroups: rec.radio.cb

I don't think he will move on a permanent basis either he is being flown back and forth to georgia. He left his kid when he went to work for dave so

```
don't see him leaving for a few weeks at a time being a big deal.
EXPORTSRUS wrote in message
<19991217001611.20304.00001569@ng-fq1.aol.com>...
>>
>>123 had a falling out with freebird,123 is moving to geogia?????
>>
>I don't see 123 moving to Geogia, his son is more important to him.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

---

```
From -8932207957540772446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4,start
X-Google-Attributes: gid106d41,public
From: "MoWatts" <mo@aol.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/17
Message-ID: <HPv64.106$MN.18955@news2.voicenet.com>#1/1
X-Deja-AN: 562051914
References: <iQu64.4734$mv4.156266@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945457511 209.71.86.164 (Fri, 17 Dec 1999 14:05:11
EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 14:05:11 EST
Newsgroups: rec.radio.cb

they are some really nice pics. I wonder if the guys at x force can  make
any of the segments lite up ... don't think they will be able to duplicate
this one, ....



prozac 625 wrote in message ...
>I'm sorry if these take long for you guys to down load I use a cable modem
>so I have no Idea how long it will take you there is 5 pictures attached in
>all. I will post bigger ones as well if needed!
>
>
>
```

From -2156178159412519186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "MoWatts" <mo@aol.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/17
Message-ID: <5Sv64.107$MN.19031@news2.voicenet.com>#1/1
X-Deja-AN: 562051915
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
<19991217134857.10785.00000113@ng-bd1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945457665 209.71.86.164 (Fri, 17 Dec 1999 14:07:45
EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 14:07:45 EST
Newsgroups: rec.radio.cb

Maddog in Florida sells a pre made bracket. It needs beefing up though.

JVillafane wrote in message
<19991217134857.10785.00000113@ng-bd1.aol.com>...
>NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
>1IWILLY

---

From -2230008674940020319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "MoWatts" <mo@aol.com>
Subject: Re: CashMoney takes it up the ass ! Will be selling a new line of amps
called the cheekcraka
Date: 1999/12/17
Message-ID: <z_v64.109$MN.19140@news2.voicenet.com>#1/1
X-Deja-AN: 562054294
References: <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>
<11431-3859E596-60@storefull-217.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945458207 209.71.86.164 (Fri, 17 Dec 1999 14:16:47
EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 14:16:47 EST
Newsgroups: rec.radio.cb

Listen up NoCash Money, You sure got a thing for Mr.Gunn maybe you want to
tell him to his face. and  see if you don't end up on the short end of the
stick....

Stick to peddling your bullshit boxes. dave has forgotten more about electronics than you and your rap star buddie skullcraka put togther. I am sure you know all about the "crack " thing since you probably live in the projects and ghettos.

CASH MONEY wrote in message
<11431-3859E596-60@storefull-217.iap.bryant.webtv.net>...
I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM TO WAIT UNTIL DAVE GET OUT OF REHAB.

dirty south

From 5743757001916942088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,642a3cec0d9c0c57
X-Google-Attributes: gid106d41,public
From: galaxy <galaxy99@bellsouth.net>
Subject: Re: HELP!!! with noise
Date: 1999/12/16
Message-ID: <3859B511.349A841F@bellsouth.net>#1/1
X-Deja-AN: 561809540
Content-Transfer-Encoding: 7bit
References: <ETR54.3178$jC1.341053@newshog.newsread.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mia 945403341 209.214.99.28 (Thu, 16 Dec 1999 23:02:21 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 23:02:21 EST
Newsgroups: rec.radio.cb

Make sure you have a good ground, It makes all the diffence in the world.

bscov wrote:

> I recently installed a uniden Pro510xl, I am having a few noise problems.
>
> 1) I hear myself talking throw my stereo speakers. Why?
>
> 2) I get noise when I unlock doors, or windows , blower motor, or
> accelerating, my truck is all power, Why?
>
> Is there anything I could do to resolve these problems?

From -2785777656085190661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d30bc7e357b3b692
X-Google-Attributes: gid106d41,public
From: galaxy <galaxy99@bellsouth.net>
Subject: Re: Galaxy radios
Date: 1999/12/16
Message-ID: <3859B478.4EE72A37@bellsouth.net>#1/1
X-Deja-AN: 561809541
Content-Transfer-Encoding: 7bit
References: <13729-385900C8-45@storefull-622.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mia 945403188 209.214.99.28 (Thu, 16 Dec 1999 22:59:48 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 22:59:48 EST
Newsgroups: rec.radio.cb

Ive had several Galaxy's, You cant beat them as far as AM modulation, they are loud radios. Their not a great side band radio

landshark863@webtv.net wrote:

> I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a
> couple of Unidens, and a couple of Realistics during the course of my 9
> years in the hobby. Of the three, I've been impressed with the Cobras
> most of all. I'm not very familiar with the radio though I've heard of
> the name. Would it be considered a keeper?
> It has been peaked and tuned which is something I've never done or had
> done to any of my previous radios.
> I installed the radio in my pick-up to try it out and after checking
> modulation, wattage, and SWR I found that at 6 watts dead key the unit
> will swing 27 watts at full modulation. I also found that the SWR was
> higher with this radio than with the Cobra-29LTD, relatively speaking.
> With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the
> Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm
> using a Doczy DE-1000-3. Any ideas on why the difference?

---

From -7874573016406093043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/16
Message-ID: <83cdht$3a6$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 561813222

References: <s5j8fkj6qrs144@corp.supernews.com>
<83c8lp$oel$1@nntp9.atl.mindspring.net>
<Mai64.4336$mv4.153526@news.rdc1.nj.home.com>
X-Server-Date: 17 Dec 1999 04:18:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Damn... yeah, I was thinking I read a 250 amp......

ahhhh... oops

prozac 625 wrote in message ...
|I didn't read any thing about a 250 amp but I still think you will be happy
|with an 8 pill I see some great numbers with a 130 amp driving my m800.
|
|
|"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
|news:83c8lp$oel$1@nntp9.atl.mindspring.net...
|| I would say if you dedicated the 250 alternator for that 8 pill, you
|should
|| be okay.....  Should get some decent power out running 16 volts....  You
|do
|| have your regulator putting out 17.3-17.6 volts right?
||
||
|| andres wrote in message ...
|| |I live in Puerto Rico and I'm bulding a system for my car. I have
|installed
|| |a powerline 150 amp alternator along with my stock alternator to power
an
|| |amp with 2 8 volt bateries. How big a box could I run efficiently on
that
|| |setup? I have an xforce 3 pill for a driver. I was planning on running
an
|8
|| |pill with this setup.
|| |
|| |Thanks
|| |
|| |Andres
|| |
|| |
|| |
||
||
|
|

From -4492109457317729050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7307d94b1d96d4a6,start
X-Google-Attributes: gid106d41,public
From: "bjtel" <bjtel@advnet.net>
Subject: CB Radio Page
Date: 1999/12/16
Message-ID: <s5jeju1mqrs128@corp.supernews.com>#1/1
X-Deja-AN: 561813223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

http://www.angelfire.com/mi2/CBradioPageAreUs/

---

From 8120233709917675796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,2d75bfef0cc1112f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,2d75bfef0cc1112f
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,2d75bfef0cc1112f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 106d41,2d75bfef0cc1112f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,2d75bfef0cc1112f
X-Google-Attributes: gid108122,public
From: "George T. Baker" <w5yr@worldnet.att.net>
Subject: Re: power supply
Date: 1999/12/16
Message-ID: <3859C379.5B0F1F4@worldnet.att.net>#1/1
X-Deja-AN: 561821805
Content-Transfer-Encoding: 7bit
References: <s5j99hrkqrs132@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 945406841 14994 12.74.99.154 (17 Dec 1999 05:00:41 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 17 Dec 1999 05:00:41 GMT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

What is and who makes the "Duracom" power supply? I see references to them but I have never seen an ad or any specs on the make. I have also seen it referred to as a "Duracomm."

Thanks.

72/73, George
Fairview, TX   30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452   RVing since 1972

Clara Harris wrote:
>
> Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

From -3404849012698438459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/16
Message-ID: <D6j64.1433$y3.56810@insync>#1/1
X-Deja-AN: 561824694
References: <ObD54.1337$y3.52186@insync> <19991215110949.23749.00001012@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945405475 208.169.172.11 (Thu, 16 Dec 1999 22:37:55 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 22:37:55 CST
Newsgroups: rec.radio.cb

I agree with what you are saying, wholeheartedly, but what I was saying was that this petition would take it away from land / mobile radio service and turn it to lean towards hobby bands...

You will also notice that their isn't another land mobile service below 30 megs.

Toll Free

```
Steve Robeson <k4yz@aol.com> wrote in message
news:19991215110949.23749.00001012@ng-ft1.aol.com...
> >Subject: Re: Petition Filed With FCC
> >From: "Toll Free" tollfree@bigradios.com
> >Date: Tue, 14 December 1999 09:39 PM EST
>
> >Because of International Treaty.  For use below 30 megs, above XX watts
(the
> number escapes me at off top of my head) you have to know CW.  Period.<
>
>      This doesn't apply to Citizen's Band, however.
>
>      We call it "CB" in the United States, but under international treaty
it's
> simply a "land mobile" communications service, no different from the cops,
> ambulances, or cement truck drivers.
>
>      That part of it (not all Part 95 is on HF, remember) is on the HF
bands is
> non-sequitor.  The FCC is responsible for regulating it, but there is NO
ITU
> requirement that land mobile radio services MUST know Morse Code.  Only
> Amateurs now, whereas only a short while ago it was Amateurs and maritime
RO's.
>  The list grows shorter!!
>
> 73
>
> Steve
>
>





From -787372208278390558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d75bfef0cc1112f
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,2d75bfef0cc1112f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,2d75bfef0cc1112f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,2d75bfef0cc1112f
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,2d75bfef0cc1112f
X-Google-Attributes: gidfcc6e,public
From: James Parsons <k5rov@earthlink.net>
Subject: Re: power supply
Date: 1999/12/16
Message-ID: <3859C862.ACBAFE38@earthlink.net>#1/1
```

X-Deja-AN: 561828070
Content-Transfer-Encoding: 7bit
References: <s5j99hrkqrs132@corp.supernews.com>
<3859C379.5B0F1F4@worldnet.att.net>
To: "George T. Baker" <w5yr@worldnet.att.net>
X-Accept-Language: en,pdf
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 17 Dec 1999 05:22:22 GMT
X-ELN-Insert-Date: Thu Dec 16 21:25:09 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Duracomm power supplies are (or was) sold by:

Duracomm Corp.
2119 Atlantic
North Kansas City, MO 64116

The Company is/was owned by John Fuhrman. I believe he is (or was) a HAM. I have one of his switching 22 amp power supplies and it has worked great for me for a number of years and is still in use. When I first got it, it had a lot of noise which I could hear in my receiver. I wrote John about it and he had me send it to him. He totally cleaned it up, and sent it back to me at no cost to me. He is a great guy, and his power supply has never failed me. Oh, the little switching power supply that TenTec used to sell for the Scout was a Duracomm, so I have been told.

I don't know if he is still in business. I have not heard from him in a number of years.

James (Jim) Parsons, K5ROV   USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net     QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

"George T. Baker" wrote:

> What is and who makes the "Duracom" power supply? I see references to them but I have never seen an ad or any specs on the make. I have also seen it referred to as a "Duracomm."
>
> Thanks.
>
> 72/73, George
> Fairview, TX   30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!

> R/C since 1964 - AMA 98452   RVing since 1972
>
> Clara Harris wrote:
> >
> > Looking for 75 amp duracom power supply>>>>>>>>>>>>Jim

--

From -9070734493469165992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/16
Message-ID: <WAj64.1591$A%2.111179@news.corecomm.net>#1/1
X-Deja-AN: 561828071
References: <s5j8fkj6qrs144@corp.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945407414 208.40.20.39 (Thu, 16 Dec 1999 23:10:14 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:10:14 CST
Newsgroups: rec.radio.cb

Your 8 pill should do fine with that set-up.  Run the radio and driver off of the stock alternator and the 8 pill off of the dedicated high voltage system.  You might get away with a 10 or 12 pill, but it would be stressing the electrical system if you were really getting down on it.  Just make sure that the box your going to run will handle the increased voltage.  Better make sure the antenna system is up to snuff too.  Sean
>

andres wrote in message ...
I live in Puerto Rico and I'm bulding a system for my car. I have installed a powerline 150 amp alternator along with my stock alternator to power an amp with 2 8 volt bateries. How big a box could I run efficiently on that setup? I have an xforce 3 pill for a driver. I was planning on running an 8 pill with this setup.

Thanks

Andres

```
From -1020238653691762256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: dirk <heybaby@your.place>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <3859DFEA.55FF7568@your.place>#1/1
X-Deja-AN: 561828074
Content-Transfer-Encoding: 7bit
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net>
X-Accept-Language: en
X-Server-Date: 17 Dec 1999 05:16:40 GMT
Content-Type: text/plain; charset=us-ascii
Organization: I am disorganized
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Sean wrote:
>
> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says.  Keep the carrier low and the
> variable wide open.  Sean

Technicality, but how about the 500?  I have one that I'm going to install when I get around to it (I know that's vague, it's been a month so far).  Is there any point where there is a risk of damaging the pot in this amp?

Just curious.
Ben

"I invented Al Gore." --- me.

---

```
From -996982844219105560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d30bc7e357b3b692
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Galaxy radios
Date: 1999/12/16
Message-ID: <4Ej64.1593$A%2.111294@news.corecomm.net>#1/1
X-Deja-AN: 561828075
References: <13729-385900C8-45@storefull-622.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945407616 208.40.20.39 (Thu, 16 Dec 1999 23:13:36 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:13:36 CST
Newsgroups: rec.radio.cb
```

Could be several reasons for this.  The radio's output stage may be

something other than appr. 50 ohms due to hairbrain modifications. These hairbrain mod's might also be causing the radio to produce harmonics ( out of band "splatter"). The antenna is not tuned and will not accept the frequencies that the harmonics are generated on and it therefore shows up as a higher swr ( increased reflected power). Just guesses though...... Sean
>

landshark863@webtv.net wrote in message
<13729-385900C8-45@storefull-622.iap.bryant.webtv.net>...
I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a couple of Unidens, and a couple of Realistics during the course of my 9 years in the hobby. Of the three, I've been impressed with the Cobras most of all. I'm not very familiar with the radio though I've heard of the name. Would it be considered a keeper?
It has been peaked and tuned which is something I've never done or had done to any of my previous radios.
I installed the radio in my pick-up to try it out and after checking modulation, wattage, and SWR I found that at 6 watts dead key the unit will swing 27 watts at full modulation. I also found that the SWR was higher with this radio than with the Cobra-29LTD, relatively speaking.
With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm using a Doczy DE-1000-3. Any ideas on why the difference?

From 1142248676335138328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: JB2000
Date: 1999/12/16
Message-ID: <yHj64.1596$A%2.110801@news.corecomm.net>#1/1
X-Deja-AN: 561828076
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net> <8399c5$rfn$1@nnrp1.deja.com>
<WXZ54.1389$y3.54732@insync> <Fv064.1049$A%2.83352@news.corecomm.net>
<83bui7$3us$1@nntp8.atl.mindspring.net> <g5h64.1430$y3.56468@insync>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945407838 208.40.20.39 (Thu, 16 Dec 1999 23:17:18 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:17:18 CST
Newsgroups: rec.radio.cb

Toll, never got any email or messages pertaining to this. As it is, i don't know too many of their products by model number. Can you put that in English for me ? Most of that stuff is still buried in various boxes waiting to get sorted through. Sean

>

Toll Free wrote in message ...
Because Dick was a cheap bastard.

I am still waiting on a price for the transformer and lid for the
JB4001SFCM, Sean.... ;-0

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83bui7$3us$1@nntp8.atl.mindspring.net...
> I have seen a lot of these things with DAWL transformers in them, now I
> know why.
> --
>
>            -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Fv064.1049$A%2.83352@news.corecomm.net...
> > The Heath's used bigger transformer's as a general rule and would take
> more
> > of a beating.  The Black Cat's used whatever transformer that they could
> > find at surplus prices.  As such, consistent performance was not a
> strong
> > point for these models.  As Toll stated, a 400 watt carrier would give
> > extremely long life to the tubes and amp.  I would not push it to beyond
> 600
> > watts D.C. and expect it to last a real long time.
> >
> > In terms of pricing, I have seen these go for well in excess of $1000
> USED
> > !!!!  Dick Maresh ( the original owner and founder of Wawasee ) used to
> get
> > $1200 out of some of these that Dennis had worked on.  Dick had his
> Pilot's
> > license and would fly in from Syracuse to pick them up and drop them off
> at
> > Dennis's house.  At that profit margin, he didn't mind making the trip
> !!!!
> > Sean
> >
> >
> > Toll Free wrote in message ...
> > The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> > level, and they will last forever..
> >

> > Same thing with the SB220 and 221.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <bulldog1950@my-deja.com> wrote in message
> > news:8399c5$rfn$1@nnrp1.deja.com...
> > > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> > >   "Sean" <bigfoot1@megsinet.net> wrote:
> > > > The JB 2000 was the one that had the driver tube in it.  The model
> > > that used
> > > > only the two 3-500's was the JB-1080 and had a band select switch on
> > > it.
> > > >
> > > > You would be REALLY surprised at what a clean Black Cat two tuber
> > > will sell
> > > > for.  WAY more than what you think.  At $350 with fresh tubes, i
> > > would take
> > > > ALL of them that i could find.  Sean
> > > > >
> > > >
> > > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > > >
> > > > <theradiodude@mail.com> wrote in message
> > > > news:385802c0.67783303@netnews.att.net...
> > > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > > wrote:
> > > > >
> > > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > > tubes do
> > > > > >they have and how many?
> > > > .............
> > > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > > worth about $350 with mint tubes...
> > > > > .............
> > > >
> > > >     There was another JB2000 that used a pair of 3-500's and had a
> > > > small driver stage tube also. I forget the driver tube number but it
> > > > allowed a low power rig to drive the amp to hi output.
> > > >     The transformers in these were pretty light duty so don't leave
> > > > it keyed at full output very long.
> > > >     I'm afraid I've been out of the CB stuff too long to be able to
> > > > give you a recent price on one of these.
> > > >                                 BobC.
> > > >
> > > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> > >

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> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>
```

```
From -8816789487044792979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <83chsp$nku$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 561831482
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net> <3859DFEA.55FF7568@your.place>
X-Priority: 3
X-Server-Date: 17 Dec 1999 05:32:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

If it has a variable pot on the front, it will not last if you over drive
the amp, if you are going to drive the amp with another smaller amp you
will need to do away with this pot altogether, But I dont suggest driving
the amp without some changes.
"dirk" <heybaby@your.place> wrote in message
news:3859DFEA.55FF7568@your.place...
> Sean wrote:
> >
> > As everyone else stated, Texas Star does not make a REAL high drive
amp.
> > This is regardless of what the name says.  Keep the carrier low and
the
> > variable wide open.  Sean
>
> Technicality, but how about the 500?  I have one that I'm going to
> install when I get around to it (I know that's vague, it's been a
> month so far).  Is there any point where there is a risk of damaging
> the pot in this amp?
```

```
>
> Just curious.
> Ben
>
> "I invented Al Gore." --- me.





From 6204390757075435633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8015d13482d3fd50
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Need info on a Maco KW  2 piece amp
Date: 1999/12/16
Message-ID: <UJj64.1598$A%2.111460@news.corecomm.net>#1/1
X-Deja-AN: 561831483
References: <19991216103518.27004.00000290@ngol06.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945407988 208.40.20.39 (Thu, 16 Dec 1999 23:19:48 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:19:48 CST
Newsgroups: rec.radio.cb

Was it base or mobile ???

Either way, it would cost a FORTUNE to re-tube it.  I passed on one of these
due to the MAJOR amount of work that needed to be done to it.  Unless you
can locate a ton of M2057's or 8950's at a good price, forget about it.  It
could be converted to run other tubes, but that's a whole nother story.
Sean
>

LZBoyz wrote in message <19991216103518.27004.00000290@ngol06.aol.com>...
I got a phone call from a friend on this one.
Said he saw it in the newspaper.

Can you tell me what tubes are in it ??
What deadkey should it have ??
What would be a good used price for it ???

Sorry to be asking all these questions.
I would like to know a little about it, before I call.

Thanx
Randy





From -3888255905969648045
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c10888504e49bfc1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: HA HA HA......
Date: 1999/12/16
Message-ID: <OUj64.1604$A%2.111617@news.corecomm.net>#1/1
X-Deja-AN: 561831484
References: <19991216091002.21042.00001625@ng-fz1.aol.com>
<38595a8b.25799731@netnews.worldnet.att.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945408686 208.40.20.39 (Thu, 16 Dec 1999 23:31:26 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:31:26 CST
Newsgroups: rec.radio.cb

If you only knew.  Believe me, it doesn't take a million watts either...

We had a local guy sit in front of the Satellite dishes for a local cable company.  His audio was transmitted across EVERY cable channel within every community that this specific cable company served.  They had thousands of complaints pile in, not only to the cable company but also to the local Village Hall.  Yes, it was REALLY dumb and could have brought the FCC around PRONTO.  Then again, nobody ever said that cber's were smart or thought ahead......

PS.....  PLEASE don't do stupid stuff like this.  It will only make matters worse for all of us.  Sean
>>

wildcat ( R-T Electronic's ) wrote in message
<38595a8b.25799731@netnews.worldnet.att.net>...
On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:

>How do i get rid of RFI from a friend that lives like 5 or more miles away
when
>he is on his RADIO and i have Cable TV ??????

if your friend lives 5 miles away there is no way he can come through
your cable tv unless he is running a millon watts
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)

From 4682581454074990318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public

From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <83ci53$6s3$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 561831485
References: <20963-385943C9-60@storefull-114.iap.bryant.webtv.net>
<19991216165117.16758.00001282@ng-ff1.aol.com>
<83bu2o$q6o$1@nntp8.atl.mindspring.net>
<v6i64.4335$mv4.153528@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 05:36:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I think one of the reasons the pots lasted on say your m-80 is because he uses a 100 ohm resistor to " absorb" any rf that would normally overload the wire in the pot when you turn them down, although they to will fail under extreme conditions. I do have to say that Dave's variable design is a good one, I have seen a lot of other people copy it, I have used it before as well. damn good design.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:v6i64.4335$mv4.153528@news.rdc1.nj.home.com...
> Like I said thanks for all the info. Basically all I learned is that
Texas
> star uses shit in the boxes. I never had a variable on any amp of mine
get
> hot that is why I asked on this board not even Texas stars.
>
> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:83bu2o$q6o$1@nntp8.atl.mindspring.net...
> | And what Kind of pot would you call heavy duty? I think it should be
like
> | this..... High, low switch and use you variable on the radio. The high
low
> | switch will only control modulated output, in other words a switchable
> | input pad, Then use the variable on the radio to control your carrier
BUT
> | keep in mind that the resistors you use on your input pad will go just
as
> | fast as the pot, Unless they are large enough, you can also heat-sink
> | these resistors, kinda like messenger did with their diodes in their
bias
> | circuit, just for added security.
> | --
> |
> |           -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/

```
> |
> | "Schar32388" <schar32388@aol.com> wrote in message
> | news:19991216165117.16758.00001282@ng-ff1.aol.com...
> | > what the hell good is it to have a varable pot if ya can,t have the
amp
> | keyed
> | > and turn it to wach your watts on the meter . i think some one
should
> | put a
> | > super heavy duty pot in there ...thats my 2 cents
> |
> |
>
>
```

```
From 6015094964422349760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/16
Message-ID: <83ci93$mdq$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 561831486
References: <83bbg5$akr$1@nnrp1.deja.com> <19991216183933.22557.00001656@ng-
bk1.aol.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 05:38:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Is this the saddle bracket that goes across the top of your motor? if so
doesn't require you to "redo" the whole front of your motor?
"JVillafane" <jvillafane@aol.com> wrote in message
news:19991216183933.22557.00001656@ng-bk1.aol.com...
> hi
> i have one that would work on your vehicle
> easy to install only 4 bolts to hold it it mounts to water pump it holds
4
> small case leece alts with small ears it will give you full rap on belt
set up
> for surpentine belt price $275. plus shipping from connecticut enjoy
1iwilly
```

From 6544759147668939666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Opinions on Davemade
Date: 1999/12/16
Message-ID: <ePj64.1601$A%2.111619@news.corecomm.net>#1/1
X-Deja-AN: 561831487
References: <3855197A.67E30C42@ix.netcom.com> <19991216090252.15405.00000875@ng-cv1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945408330 208.40.20.39 (Thu, 16 Dec 1999 23:25:30 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:25:30 CST
Newsgroups: rec.radio.cb

While i don't know the specifics about 123 departing X-Force ( and wouldn't
go there even if i did ), the bottom line is performance and quality.

I spoke to Carl aka Freebird today and he told me that they will stand
behind their products and are here to stay.  If your having problems with an
X-Force, please contact them directly and let them know.  Sean
>

Kb9igg wrote in message <19991216090252.15405.00000875@ng-cv1.aol.com>...
yes it is true,about 123 free bird rip him off

From 5830115791891901460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <1_j64.1605$A%2.111385@news.corecomm.net>#1/1
X-Deja-AN: 561834651
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net> <3859C6F6.92AD7B6E@lords.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945409021 208.40.20.39 (Thu, 16 Dec 1999 23:37:01 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:37:01 CST
Newsgroups: rec.radio.cb

Okay "smart guy", you knew what i meant.   :  )

As it is, i don't know too many other straight 8 pills that a barefoot radio

```
can drive to respectable peak levels.  Then again, this is a tribute to the
efficiency of these amps.  Sean
>


Ramrod wrote in message <3859C6F6.92AD7B6E@lords.com>...
I would call the TS 12gauge and Sweet 16 high drive anps.

Sean wrote:

> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says.  Keep the carrier low and the
> variable wide open.  Sean
> >
>
> prozac 625 wrote in message ...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?






From 2488338679727918350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Texas star Help!
Date: 1999/12/16
Message-ID: <83chnr$ivj$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 561834652
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net> <3859C6F6.92AD7B6E@lords.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 05:29:31 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

These would truly be HIGH DRIVE, but they do not call them high drive,
they tell you that they require a driver.
"Ramrod" <Ramrod@lords.com> wrote in message
news:3859C6F6.92AD7B6E@lords.com...
> I would call the TS 12gauge and Sweet 16 high drive anps.
>
> Sean wrote:
>
```

> > As everyone else stated, Texas Star does not make a REAL high drive
amp.
> > This is regardless of what the name says.  Keep the carrier low and
the
> > variable wide open.  Sean
> > >
> >
> > prozac 625 wrote in message ...
> > My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> > is burning up. I have no way of looking at the amp but if any one know
of
> > the cause?
>

From 8333371880429233023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Where to find Noise Toys
Date: 1999/12/16
Message-ID: <_%j64.1606$A%2.112173@news.corecomm.net>#1/1
X-Deja-AN: 561834653
References: <19991216172128.05297.00001799@ng-fr1.aol.com>
<38598AC8.235F@execpc.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945409146 208.40.20.39 (Thu, 16 Dec 1999 23:39:06 CST)
NNTP-Posting-Date: Thu, 16 Dec 1999 23:39:06 CST
Newsgroups: rec.radio.cb

yeah, no kiddin'.  I wonder who's trying to drum up some business.  I wonder
how things are going since Fred sold the company ????   Sean
>

Matthew wrote in message <38598AC8.235F@execpc.com>...
You guys make them- you should know where to get them...

Ees4cb wrote:
>
> Can you please provide me the best place to find Sound Toys

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----

```
From 282392166204868901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: general observations
Date: 1999/12/16
Message-ID: <83ciq2$tn0$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 561834657
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385993F4.BB6AD8F9@hotmail.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 05:47:46 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb


"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:385993F4.BB6AD8F9@hotmail.com...
>the
> non-linearity problem is most likely caused by the saturation of the
output
> transformer core. This results in even order distortion products. (see >
MC
>


DITTO





From -2845168512546457639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,804757fca0361eb8
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: Where to find Noise Toys
Date: 1999/12/17
Message-ID: <83bom6$1ih$1@nntp6.atl.mindspring.net>#1/1
```

X-Deja-AN: 561705273
References: <19991216172128.05297.00001799@ng-fr1.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 16 Dec 1999 22:21:58 GMT
Newsgroups: rec.radio.cb

In article <19991216172128.05297.00001799@ng-fr1.aol.com>,
ees4cb@aol.com (Ees4cb) wrote:
>Can you please provide me the best place to find Sound Toys
>

Your local CB shop should have plenty, I know mine does...

From -7048677189586576196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: How would you improve your CB?
Date: 1999/12/17
Message-ID: <38597cd5.1558936@news.cc.ucf.edu>#1/1
X-Deja-AN: 561734723
References: <01bf434b$21214560$11bafcce@default>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945388835 13550 132.170.29.136 (17 Dec 1999 00:00:35 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 00:00:35 GMT
Newsgroups: rec.radio.cb

On Fri, 10 Dec 1999 20:14:36 GMT, "tomz" <tomz@dodgecity.net> wrote:

>What improvements would you like to have done to your CB?
>Would you want more range?
>Would you want more privacy?
>Would you want exclusive use channels?

I would get a good 5/8 Wave ground plane antenna and put it 150 feet
in the air.

From -5464789813912122142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,53a64eac7bc24528
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Re: President Adams
Date: 1999/12/17
Message-ID: <83bupo$qsd$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 561738127

References: <836adk$pcv$1@newsource.ihug.co.nz>
<24450-38589781-15@storefull-617.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

sorry to show my ignorance, but what is AMC ?

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

<KOOLBREEZE_101@webtv.net> wrote in message
news:24450-38589781-15@storefull-617.iap.bryant.webtv.net...
> VR7 is the AMC adjustment
>

From 1851069465858229240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/17
Message-ID: <38597ce2.3110399@news.iserv.net>
X-Deja-AN: 561742133
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <38560491.66324128@news.newsguy.com>
X-Trace: tw11.nn.bcandid.com 945390060 208.224.8.44 (Thu, 16 Dec 1999 17:21:00 MST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 16 Dec 1999 17:21:00 MST
Newsgroups: rec.radio.cb

Greetings!

Nope, thats not even what I was talking about...

Please re-read those posts.

SSB mode was not entirely discussed.

The only section I was focusing on more - was the AM Regulator.

I'm sure that many people got their signals crossed on this. I wasn't giving a dissertation on SSB, only the involvement of the AM regulator while in SSB mode.

There are three posts from me relating to the AM regulator, I don't know how the SSB carp got into this - except for what Bob interpeted.

Which is not to say the interpetation was wrong, just skewed...

For some radios, the AM regulator produces Modulation for the AM side. When in SSB the PLL offsets the IF input to the Balanced modulator, buth the radio board I'm talking about, the PB-122 - the Balanced modulator is used all the time. It produces a carrier thru the audio IF x-tal filter, that when offset by the PLL control, one or the other envelope for audio is passed thru.

This is whats occuring in a PB-122 based board. You see both center [carrier] and audio sidebands being produced. But little audio passes thru from the Balanced Modulator while in AM mode - looking at the Audio IF section output. It's simply "center slot-ed" for IF and the crystal filter is removing both audio sidebands as it passes thru the x-tal filter - leaving carrier and some low end envelope.

It's the way it's designed to keep it simple and why the AM regulator has a tap on it that goes to the mic-amp section. To Uniden and Cobra, this is the down and dirty way of doing things, and why an NPN 2SC945 drives a PNP 2SB525 and the 2SA1012.

The PNP's are "paired" for form a Darlington Pair amplifier - to handle the AM power, and AM mod produced thru the 2SA1012. It's doing all the work on AM - with the balanced modulator simply providing the carrier [which does contain audio before filtering] IF to be mixed in the TX front end section with the PLL's offset IF.

It keeps down the amount of switching the radio has to do, both the Balanced Modulator and AM regulator section still work together in all modes of the PB-122 style boards. Thats whats so neat about it.

It really doesn't matter if audio is low-level modulated except when in SSB mode, so filtering is kept the same, only shifted. The Mic amp section feeds audio drive to the AM regulator and AM Mod amp along with AM power section supplies the audio and DB bias to drive the collectors while in AM.

In SSB the AM power is cut off [biased off] but the Mic amp section can still affect operation and is used with ALC to "clean up" what would otherwise be dirtied audio from excessive drive and filtering done by the Balanced Modulator and Audio IF filter x-tal.

Thats what I'm talking about.

Uniden and Dynascan simplified the design to where the Balanced

Modulator can be used to provide the Audio for SSB, and just plain old Carrier for AM - and the AM power section handles the Mic amp input to drive the audio with a regulated carrier.

You guys didn't know this?

While Dancing with the Mouse on Sun, 12 Dec 1999 20:58:30 GMT, the Modem interrupted with an MNI from "northwoods@mail.com (Dilon Earl)", and the MotherBoard buffered this to Video RAM:

:+> On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
:+> wrote:
:+> >The filtering network, the way it's set up, only allows you to slide
:+> >the carrier IF because the balanced modulator is still producing
:+> >audio, both sides - but it's being filtered out to provide a steady DC
:+> >bias to the Audio IF section that is re-mixed at the RF pre-driver
:+> >section, as - you guessed it - steady carrier...Thats why there are so
:+> >many of 'em little coils - one to control PLL IF for VCO control and
:+> >Audio IF straight from the Modulator and thru the crystal filter(s)
:+> >and why Carrier Balance control is so important.
:+>
:+> Ok, if I follow what you are saying, (correct me if I am wrong)  your
:+> feeding audio and carrier to the balanced modulator.  You get both
:+> sidebands at the frequency of the RF that was fed to the balanced
:+> modulator.  But the audio is being filtered out to provide a  DC bias
:+> for the audio IF?  That leaves you with nothing,  The balanced
:+> modulator removed the RF (a major portion) now you filter out the
:+> audio?  The steady carrier you refer to is about 30 dB down from what
:+> was inserted.
:+>
:+> >
:+> >Carrier Balance? AM Power? Well, I'm not trying to derail the whole
:+> >mess, but the Balanced modulator can't do much on AM - only low-level
:+> >and low-frequency - envelope control. The tonal and main envelope
:+> >drive is set by the NPN/PNP AM regulator section using DC bias for
:+> >linear operation for Audio with a DC component applied while in AM.
:+>
:+> You won't have any carrier being fed to the latter stages unless you
:+> unbalance the balanced modulator.  What kind of AM would you have if
:+> you didn't unbalance the balanced modulator?  DSB unless it was fed to
:+> a filter.
:+>
:+> >
:+> >[If you offset the carrier balance in AM, you'll find yourself with a
:+> >very crude form of Phase modulation - like FM with AM. So don't do
:+> >this on your pride and joy HiPo miracle of a radio - you'll sound, as
:+> >well as hear, a lot of noise from people yelling at you...]
:+>
:+> Where would you get phase modulation from?  Playing with the carrier
:+> balance would only change the carrier level.
:+>
:+> >
:+> >The typical AM portion of the radio [read:AM regulated CB AM/SSB

```
:+> >radios] in AM mode - act much like their Modulation Transformer
:+> >counterparts, but are directly driven by the Mod AMP transistor into
:+> >the respective Collectors of the Driver and Final pair.
:+>
:+> Where is the carrier (or RF) being generated?  How is it being fed to
:+> the drivers and  finals?  Read Bob C. 's post.  He's very accurate on
:+> how its done.
:+>
:+> >
:+> >Now, if you want to talk about Balanced Bridge Diode networks, I'm all
:+> >ears! I've got a TS-3010 using this scheme...
:+>
:+> Sure.  sounds like fun.
:+>
:+> >
:+> >Neat but a bear!
:+> >
:+> >Regards!
:+> >:+> Andy <+:
:+> >.                                               ^ ~- '
:+> >.                                             o  *  .  !
:+> >... You could be a CB'er when...               \\ ^|||^ //
:+> >... You spend more time fixing                --<< OH DRAT!>>--
:+> >... your radio, than talking on it!              //|| ||\\
:+> >.                                              .-------.
:+> >. http://www.iserv.net/~codyspc/cbindex.htm     | = oo.~|\
:+> >.                                              '-------' |
:+> >.                                               \_______\'
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
.                          --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm




From -2708603710933855873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b1e62081295c4a5
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: BEST RECEIVER?
Date: 1999/12/17
Message-ID: <38598219.2906960@news.cc.ucf.edu>#1/1
X-Deja-AN: 561746106
References: <19991211064251.09952.00000397@ng-cq1.aol.com>
```

<RoI44.359$h05.50103@typ12.nn.bcandid.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945390162 13704 132.170.29.136 (17 Dec 1999 00:22:42 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 00:22:42 GMT
Newsgroups: rec.radio.cb

On Sun, 12 Dec 1999 01:53:04 -0600, "David P." <L65diesel@ev1.net>
wrote:

>My Connex 4800DXL's and Texas Ranger 699WX have great receive. From what I
>can tell the TR699 has a variant of the RCI 6900 board which is in the
>4800DXL radio. I find this board to have stable SSB and awesome "ears".

Hows the WX receiver in that thing?

From 2786839318435126197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,af6d2954fb3e7944
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Cobra 148 Swing mod!
Date: 1999/12/17
Message-ID: <385981d4.4376649@news.iserv.net>#1/1
X-Deja-AN: 561746107
References: <384ad58d.45477923@news.iserv.net> <19991206011243.04641.00000969@ng-fd1.aol.com> <384c4e4a.239180@news.iserv.net> <384c9c64_1@news.greatbasin.net> <384da578.88107004@news.iserv.net> <38560491.66324128@news.newsguy.com> <3855e2f4_1@news.greatbasin.net>
X-Trace: tw11.nn.bcandid.com 945390302 208.224.8.44 (Thu, 16 Dec 1999 17:25:02 MST)
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 16 Dec 1999 17:25:02 MST
Newsgroups: rec.radio.cb

Greetings!

It's a neat idea that has simplified things. But, it's like re-inventing the wheel. The only thing I can ascertain, is to "beef up" the output to drive a heavier signal for amplification. It's just more complex in having to use discretes that have to be selected to properly obtain what a IC has already done!

But, isn't that the function of the Balanced Modulator?

I believe the BM [no pun here] uses a PIN network to perform such a function for mixing and offset.

While Dancing with the Mouse on Mon, 13 Dec 1999 22:29:43 -0800, the
Modem interrupted with an MNI from ""Bob C."
<bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video
RAM:

:+>
:+> Dilon Earl <northwoods@mail.com> wrote in message
:+> news:38560491.66324128@news.newsguy.com...
:+> > On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
:+> > wrote:
:+> .........snipped.......
:+>
:+> > >Now, if you want to talk about Balanced Bridge Diode networks,
:+> I'm all
:+> > >ears! I've got a TS-3010 using this scheme...
:+> > >Neat but a bear!
:+> > >
:+> > >Regards!
:+> > >:+> Andy <+:
:+>
:+>     If I'm not badly mistaken, Ham rigs have been using that scheme
:+> for many, many years. I figure these circuits came around about the
:+> time when small signal diodes became mass produced in repeatable
:+> quantities.
:+>
:+>

```
Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when...        .-.
... You use your Antenna to double as a      /  |
... Fishing pole...                       o /  (^)
... and have the trophies to prove it!    |/\  /_\
.                                            '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

From 5312820104814133345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d25d748d4a18c0d
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: which radio would you recommend?
Date: 1999/12/17
Message-ID: <38598557.5276125@news.iserv.net>#1/1
X-Deja-AN: 561754222
References: <82uvia$hqr$1@nnrp1.deja.com>
X-Trace: tw11.nn.bcandid.com 945391101 208.224.8.44 (Thu, 16 Dec 1999 17:38:21
MST)
Organization: An Eccentric Hobbiest

Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Thu, 16 Dec 1999 17:38:21 MST
Newsgroups: rec.radio.cb

Greetings!

The 77-285 - full blown with a lot of bells and whistles.

If you like the Grant, this isn't a "drop-in" replacement - it does have some flaws and maybe a bit noisy at times for your tastes but it does work well.

Smaller package - but then a PC76XLW/LT might do the trick better!

While Dancing with the Mouse on Sun, 12 Dec 1999 01:59:39 GMT, the Modem interrupted with an MNI from "David <dbsdave@my-deja.com>", and the MotherBoard buffered this to Video RAM:

:+> I'm looking at buying a new radio and being a "classic" big radio lover, I
:+> decided to give a digital, LCD display model a try. I drive local now, so I
:+> thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three
:+> radios match up in a couple categories. Receiving, Transmiting, features,
:+> peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115,
:+> Midand 77-285AXL. Anyone have any ideas on pricing for these models? I
:+> apprecite your opinions. Thanks
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!
:+> Andy <+:

```
.                                          /^\
... You know you're a CB'er when...       < * >
... You re-phrase the lyrics on the        / \
... "Twelve Days Of Christmas" to read    /   \
... Five feet of mast,                   /     \
... Four power meters,                  '---|---'
... Three patch cords,
... Two Dummy Loads,
... And a CB in a Pine tree!

... Happy Holidays!
... codyspc@iserv.net
```

From -2312766973475478 92
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,4e51e45e0d72e274
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Antenna/SD Area
Date: 1999/12/17
Message-ID: <38598fe8.6441384@news.cc.ucf.edu>#1/1
X-Deja-AN: 561763790
References: <834d3a$9c2$1@nnrp1.deja.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945393741 13733 132.170.29.136 (17 Dec 1999 01:22:21 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 01:22:21 GMT
Newsgroups: rec.radio.cb

On Tue, 14 Dec 1999 03:21:17 GMT, edgunn@my-deja.com wrote:

>for a few hours a day.  Then I put it back at the exact spot where it
>was previously.  Does putting the antenna on its side like this affect
>its performance?

Laying it on its side won't hurt it but taking it off and putting it
on the car once a day will probably cause fatigue in the case and may
cause a problem in the future.
```

```
From -4066177100405806087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: Question: Modified CB Radio
Date: 1999/12/17
Message-ID: <3859903b.6525035@news.cc.ucf.edu>#1/1
X-Deja-AN: 561763791
References: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945393819 13733 132.170.29.136 (17 Dec 1999 01:23:39 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 01:23:39 GMT
Newsgroups: rec.radio.cb

On Tue, 14 Dec 1999 04:04:10 GMT, "Julian Htun" <jhtun@kc.rr.com>
wrote:

>Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a CB
>Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.

Its not legal to modify a CB.  Whatever you do don't try to modify it
yourself.  It takes many years and many ruined radios before you get
the "touch."
```

From -8777983573775364585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,57a259b526bf3a33
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: FS: 250W Amp w/ RCI2950 and Antenna
Date: 1999/12/17
Message-ID: <38598c48.5513755@news.cc.ucf.edu>#1/1
X-Deja-AN: 561766739
References: <834037$gvn$1@campus3.mtu.edu> <19991213210635.03309.00000854@ng-fn1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945393541 13733 132.170.29.136 (17 Dec 1999 01:19:01 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 01:19:01 GMT
Newsgroups: rec.radio.cb

On 14 Dec 1999 02:06:35 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>
>>For those unfamiliar with the RCI-2950 radio:
>>
>>25W all mode (AM/FM/USB/LSB/CW) radio.
>
>Guess I just learned something. I've always thought it was 25 watts on SSB and
>12 watts on AM/FM/CW.

CW/AM/FM : 10 W RMS
SSB: 25 W PEP

---

From 7461020637426636919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd073b86a8873e
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: E-bay with style
Date: 1999/12/17
Message-ID: <3859930e.7247188@news.cc.ucf.edu>#1/1
X-Deja-AN: 561768886
References: <38595A1C.F7ABA63E@qnet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945394510 13733 132.170.29.136 (17 Dec 1999 01:35:10 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 01:35:10 GMT
Newsgroups: rec.radio.cb

On Thu, 16 Dec 1999 16:31:08 -0500, Jay <jay123a@qnet.com> wrote:

>Hello All:  Look at this E-bay action for a CB Radio. I laughted a lot
>over it.

Thats pretty funny.  I wonder if his wife new he was gonna do that
when she posed for the picture.

---

```
From -7388516207856270767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: general observations
Date: 1999/12/17
Message-ID: <385993F4.BB6AD8F9@hotmail.com>#1/1
X-Deja-AN: 561768887
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945394698 24.66.26.174 (Thu, 16 Dec 1999 17:38:18
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 16 Dec 1999 17:38:18 PST
Newsgroups: rec.radio.cb
```

Bill Eitner wrote:

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio
> signal quality since there is no information being
> conveyed at the crossovers.

I think this is splitting hairs - as one wanders into the land of obfuscation. If you consider that -any- non-linearity is going to generate harmonics I think Sean's blanket statement is quite correct. What is most important is that the harmonic content is going to change depending upon the matching of the output transistors. For instance, if they are perfectly matched yet there is inadequate bias, there will be primarily odd-order distortion products. In the case of CB, these are going to fall on thrice the operating frequency, or about 81MHz. If the transistors are biased up well into their conduction curve and drawing equal idle current, yet the two output devices do not have identical gain characteristics (this does happen, believe me!), the harmonic content is going to be primarily even-order. In this case, it'll be centered on approximately 54MHz, and I don't think I need to tell you that this is dangerously close to Channel 2 on your television and where your neighbors start to get involved.

> If the drive signal is not split equally there
> will be an imbalance regardless of the level of
> bias.

Not necessarily so. Remember the signal is not split or "halved" to each output device. They are fed with mirror images of the same signal. Ideally the amplitudes should be the same, but I think you'll find in many an amplifier they are not - this is particularly true of amplifiers with multiple output devices. You must remember that each halved signal, regardless of amplitude, is going to be pure.

> Bias and the input drive signal are separate
> entities.

Yes.

> You're more likely to have an imbalance
> with a biased amp because the bias to the different
> pair can be unequal. That can't be a problem when
> all the transistor bases are DC grounded.

I don't think I quite agree with this (perhaps because I don't fully understand what you are trying to say) The bias set point has no bearing on the conduction curve of the output devices and therefore has none on the linearity of these two (or more) components. The only time that it would have bearing is if the output devices were mis-matched. That said, in your typical illegal CB amplifier, the non-linearity problem is most likely caused by the saturation of the output transformer core. This results in even order distortion products. (see above). Said another way, having zero volts bias on the transistors does not perform any kind of matching function.

MC

From -811199871549745398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e596d6838afb738
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Increasing forward B+ voltage shift
Date: 1999/12/17
Message-ID: <38599BB1.9401AF39@hotmail.com>#1/1
X-Deja-AN: 561775905
Content-Transfer-Encoding: 7bit
References: <83bmcu$6ht$1@news.asacomp.com>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945396685 24.66.26.174 (Thu, 16 Dec 1999 18:11:25 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 16 Dec 1999 18:11:25 PST
Newsgroups: rec.radio.cb

Joe, firstly, I have no idea what radio you are talking about.

It is possible, and common, to increase the drive voltage in a typical current amplifier used dynamically. A picture is worth a thousand words here. But I am limited to text. Basically what you want to achieve is increasing (or decreasing) the rail voltage of the previous stage. What this allows you to do it fully saturate the device driving the output device and therefore -pull- your output device to its own rail voltage.

To confuse matters further I've found a link.
http://www-us2.semiconductors.philips.com/pip/TDA1020

This is a very common amplifier used in audio (it is actually quite a good one too that I'm very familiar with). If you look at the block diagram on page 3, and then the sample circuit on page 7, you can see that the output is pin 2. You will also see that pin 4 goes back to the drive on the output stage. What you do is place a capacitor between the output and the "bootstrapping" input to bump up the maximum voltage that can be driven into the top output device. How effective is this technique? Check the specifications on page and compare power with and without.

You could easily apply the same technique to an emitter follower in a CB, but the signal must be dynamic - that is to say, modulated.

If this is too heavy for young players I apologize but I've tried to simplify it.

MC

From 1856200788126319824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: question about switching supplies
Date: 1999/12/17
Message-ID: <38599C53.A7CF1BA5@hotmail.com>#1/1
X-Deja-AN: 561779453
Content-Transfer-Encoding: 7bit
References: <19991213112540.20311.00000607@ng-fq1.aol.com>

```
<3855902B.4676D3EA@hotmail.com> <SYvK0eAU5NW4EwaS@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945396841 24.66.26.174 (Thu, 16 Dec 1999 18:14:01
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Thu, 16 Dec 1999 18:14:01 PST
Newsgroups: rec.radio.cb

Hi Phil, please have a look at http://www.ict-power.com/

MC

phil wrote:

> MC,
>
> >Very good value, reliable, specifically made for two way radios and they have
> >models for all the current you'll ever need - up to 100A.
> I'm very interested in there stuff.
>
> Do they have their URL to hand?
>
> Mny tnx
>
> Phil / UK




From 3325135588849753358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: question about switching supplies
Date: 1999/12/17
Message-ID: <38599D01.831DA7FE@hotmail.com>#1/1
X-Deja-AN: 561779456
Content-Transfer-Encoding: 7bit
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <839sio$ies$2@mark.ucdavis.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945397016 24.66.26.174 (Thu, 16 Dec 1999 18:16:56
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
```

NNTP-Posting-Date: Thu, 16 Dec 1999 18:16:56 PST
Newsgroups: rec.radio.cb

I'll let you re-read my reply to the original poster. Then you may apologize for your
excessive testosterone level and blanket misunderstanding of my missive. :->

MC

Does this guy know what he saying wrote:

> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> a lot of bull mostly..
>
> : Thankfully, Tim, the days of hashy switching power supplies are winding
> : down.
>
> I don't think so... they're made in larger quanities every day... Analogs
> are on the decline.
>
> : If you stick to a reputable brand name, that is to say not a "hobbiest
> : quality" one, you should be in good shape. Switching supplies generate
> : maximum noise when they are generating maximum current.
>
> And just what kind of noise is that..?  A properly shielded quality power
> supply won't be heard in your receiver... at all.
>
> : In your case this'll be Tx. The hash noise is very
> : unlikely to have any effect on your transmission. It is the noise from the supply
> : getting back into your Reciever that will cause grief. I like Astron linear power
> : supples, but I don't trust them to make a decent switcher. I repaired one the other
>
> Astron Supplies are over rated for continous output at the full value.
> Anyone who uses an analog Astron needs to de rate it in continuous
> service... more than the manual states.
>
> : day that used a 556 timer for the switching function and the threshhold of
> : conduction on an NPN transistor for the "reference". It works, but this design is
> : about 20 years out of date now. I would recommend something from the
> : folks at ICT.
>
> What have you designed that would replace it... How old is that analog
> design you prefer..?
>
> : Very good value, reliable, specifically made for two way radios and they have
> : models for all the current you'll ever need - up to 100A.
> : I am not affilated with ICT in any way.
> : MC
>

> Get a quality switching supply, shield it properly and enjoy a great
> reduction in heat, and your electric bill.
>
> skipp@pilot.ucdavis.edu
>
> http://sonic.ucdavis.edu

From 5812536753068036206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,98cc4e6c546a5224,start
X-Google-Attributes: gid106d41,public
From: scannerdweeb@aol.comicstrip (Scanner Dweeb... the comic strip)
Subject: Scanner Dweeb comic update (Episode 44)
Date: 1999/12/17
Message-ID: <19991216220049.07292.00001185@ng-cu1.aol.com>#1/1
X-Deja-AN: 561789628
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The 44th episode of
The Adventures of Scanner Dweeb
titled  " Ornamental masterpiece "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Scanner Dweeb puts up his Christmas tree.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !
HAPPY HOLIDAYS to all.

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

From 7260779067211342548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2b9d5594b0ccaf9f,start
X-Google-Attributes: gid106d41,public
From: w2irl@aol.com (W2IRL)
Subject: CB RADIOS FOR SALE
Date: 1999/12/17
Message-ID: <19991216221638.05301.00001926@ng-fr1.aol.com>#1/1
X-Deja-AN: 561796742
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have three CBs that I want to sell,They are all in working condition they are as follows
1 Midland  40 CH Model 77-104
   Includes Mike
    Condition  6
2 Midland  40 Ch Model 77-145
   Includes Mike and mounting bracket
   Condition  6
3 General Electric 40 Ch Model 3-5806A
   Includes Mike ,Bracket,power cord
   Condition  6
I am looking for $90 obo for all three shipped to your door

Thankyou & 73
Pat W2IRL
w2irl@aol.com

From -6592424183633740672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <Mai64.4336$mv4.153526@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561802370
References: <s5j8fkj6qrs144@corp.supernews.com>
<83c8lp$oel$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945401644 24.3.194.50 (Thu, 16 Dec 1999 19:34:04 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 19:34:04 PST
Newsgroups: rec.radio.cb

I didn't read any thing about a 250 amp but I still think you will be happy with an 8 pill I see some great numbers with a 130 amp driving my m800.

```
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83c8lp$oel$1@nntp9.atl.mindspring.net...
| I would say if you dedicated the 250 alternator for that 8 pill, you
should
| be okay.....  Should get some decent power out running 16 volts....  You
do
| have your regulator putting out 17.3-17.6 volts right?
|
|
| andres wrote in message ...
| |I live in Puerto Rico and I'm bulding a system for my car. I have
installed
| |a powerline 150 amp alternator along with my stock alternator to power an
| |amp with 2 8 volt bateries. How big a box could I run efficiently on that
| |setup? I have an xforce 3 pill for a driver. I was planning on running an
8
| |pill with this setup.
| |
| |Thanks
| |
| |Andres
| |
| |
| |
|
|
```

---

```
From -5069269293156316864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Texas star Help!
Date: 1999/12/17
Message-ID: <v6i64.4335$mv4.153528@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561802371
References: <20963-385943C9-60@storefull-114.iap.bryant.webtv.net>
<19991216165117.16758.00001282@ng-ff1.aol.com>
<83bu2o$q6o$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945401371 24.3.194.50 (Thu, 16 Dec 1999 19:29:31
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 19:29:31 PST
Newsgroups: rec.radio.cb
```

Like I said thanks for all the info. Basically all I learned is that Texas
star uses shit in the boxes. I never had a variable on any amp of mine get
hot that is why I asked on this board not even Texas stars.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:83bu2o$q6o$1@nntp8.atl.mindspring.net...
| And what Kind of pot would you call heavy duty? I think it should be like
| this..... High, low switch and use you variable on the radio. The high low
| switch will only control modulated output, in other words a switchable
| input pad, Then use the variable on the radio to control your carrier BUT
| keep in mind that the resistors you use on your input pad will go just as
| fast as the pot, Unless they are large enough, you can also heat-sink
| these resistors, kinda like messenger did with their diodes in their bias
| circuit, just for added security.
| --
|
|            -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
| "Schar32388" <schar32388@aol.com> wrote in message
| news:19991216165117.16758.00001282@ng-ff1.aol.com...
| > what the hell good is it to have a varable pot if ya can,t have the amp
| keyed
| > and turn it to wach your watts on the meter . i think some one should
| put a
| > super heavy duty pot in there ...thats my 2 cents
|
|

From 8856254761907700211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d479a7c6ec36a8,start
X-Google-Attributes: gid106d41,public
From: Paul
Subject: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/17
Message-ID: <3859b108.274655239@news.mindspring.com>#1/1
X-Deja-AN: 561805866
Organization: MindSpring Enterprises
X-Server-Date: 17 Dec 1999 03:49:54 GMT
Newsgroups: rec.radio.cb

Hello folks. I would like to hear your thoughts and  technical
knowledge on which of these rigs are better, esp. for SSB use. The
Lincoln I'm asking about would be the latest one, with the "new"
squelch configuration.

Thank You,

Paul

From -5378337350119749004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b9be551a1a8c86b
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: Re: Ranger RG99
Date: 1999/12/17
Message-ID: <385ab909.526782126@news.hurontel.on.ca>#1/1
X-Deja-AN: 561813220
Content-Transfer-Encoding: 7bit
References: <3858728c.443188689@news.hurontel.on.ca>
<qL064.1053$A%2.83630@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945404024 216.46.128.250 (Thu, 16 Dec 1999 23:13:44 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 23:13:44 EST
Newsgroups: rec.radio.cb

yeah they are the same, a schematic for either would be very very
helpful.....

Richard

wrote:

>Probably the closest thing that you'll find is the Galaxy DX-2517.  It uses
>the same basic board and circuitry.  Sean
>>
>
>
>Richard wrote in message <3858728c.443188689@news.hurontel.on.ca>...
>Anyone have a schematic for a Ranger Rg-99 radio... Thanks in
>advance...
>
>Richard
>

From 1648356853420982274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7e1fc22a0235026d
X-Google-Attributes: gid106d41,public
From: northwoods@mail.com (Dilon Earl)

Subject: Re: Need Puter help.....  PLEASE......
Date: 1999/12/17
Message-ID: <385aad79.660255@news.newsguy.com>#1/1
X-Deja-AN: 561813221
Content-Transfer-Encoding: 7bit
References: <hlm54.84$A%2.22682@news.corecomm.net>
<834sti$o8v$1@nntp5.atl.mindspring.net> <3856D5B5.5E37@execpc.com>
<l0D54.1332$y3.52099@insync> <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>
<Pine.GSO.4.10.9912151916390.18234-100000@cluster2>
Organization: Lumberjacks
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Telnetting?  Why would you do that?  If you realy need help, guess I could have my 10 year old daughter e-mail you with the instructions on how to conect to a WEB site.  Are you new ro the internet? eh????????

whats a ppp account?

On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:

>i tryed telnetting to that, and that won't work, guess you have to have a
>"ppp" account, eh?

>
>On Wed, 15 Dec 1999, Dilon Earl wrote:
>
>> Date: Wed, 15 Dec 1999 16:16:32 -0600
>> From: Dilon Earl <northwoods@mail.com>
>> Newsgroups: rec.radio.cb
>> Subject: Re: Need Puter help.....  PLEASE......
>>
>> Even better, sign up for free internet access with ifreedom and get
>> supernews for free
>>
>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Get a real news server.
>> >
>> >SuperNews.com is a goodie.
>> >
>> >
>> >
>> >
>> >Toll Free
>> >

From 7930889675849531742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: 123 spilt from xforce
Date: 1999/12/17
Message-ID: <19991217001611.20304.00001569@ng-fq1.aol.com>#1/1
X-Deja-AN: 561828072
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>123 had a falling out with freebird,123 is moving to geogia?????
>
I don't see 123 moving to Geogia, his son is more important to him.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

---

From -4665475803481369113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: Ramrod <Ramrod@lords.com>
Subject: Re: Texas star Help!
Date: 1999/12/17
Message-ID: <3859C6F6.92AD7B6E@lords.com>#1/1
X-Deja-AN: 561828073
Content-Transfer-Encoding: 7bit
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
<oF064.1051$A%2.83433@news.corecomm.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 945407794 24.0.170.125 (Thu, 16 Dec 1999
21:16:34 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 16 Dec 1999 21:16:34 PST
Newsgroups: rec.radio.cb

I would call the TS 12gauge and Sweet 16 high drive anps.

Sean wrote:

```
> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says.  Keep the carrier low and the
> variable wide open.  Sean
> >
>
> prozac 625 wrote in message ...
> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?




From -2828958675183325082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <19991217003132.11947.00001863@ng-cl1.aol.com>#1/1
X-Deja-AN: 561828077
References: <s5j8fkj6qrs144@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
An 8 pill would be the max you could use.  The driver would have to be on the
13.8 volts side.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -506273702617315515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
```

Subject: X-Force is #1 and the rest can't stand it
Date: 1999/12/17
Message-ID: <19991217004301.18740.00001392@ng-cq1.aol.com>#1/1
X-Deja-AN: 561834654
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: kb9igg@aol.com  (Kb9igg)
>123 had a falling out with freebird,123 is moving to geogia?????

>From: BRAND SPANKIN' NEW brandnew@hotmail.com
>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?

The Lock says this is someone trying to start sh*t, because those who know 123 know he's still in Chitown and still X-FORCE.
Sorry fellas, deal with it.
Wm.

The artist formerly known as "Cheez"

---

From -6398499709207503083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3bf93d337a285485,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: www.bayshorenetwork.com
Date: 1999/12/17
Message-ID: <c6k64.4362$mv4.154649@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 561834655
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945409544 24.3.194.50 (Thu, 16 Dec 1999 21:45:44 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Dec 1999 21:45:44 PST
Newsgroups: rec.radio.cb

If any of you guys been visiting www.bayshorenetwork.com you probably noticed that nothing is working properly. This is because I'm leaving angelfire and switching to my @ home network. This will prevent all the annoying pop up ads. Sooner or later I will be finished and all links will be up and running with some new stuff included. But I can only do so much a day since my free time is very limited.

If there is any thing you need or want access to such as links, mods, pictures, before hand let me know. write to webmaster@bayshorenetwork.com

Thank you!

From 2090556265590926191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: X-Force shuts down Davemade!
Date: 1999/12/17
Message-ID: <19991217004629.18740.00001393@ng-cq1.aol.com>#1/1
X-Deja-AN: 561834656
References: <19991216090252.15405.00000875@ng-cv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: kb9igg@aol.com  (Kb9igg)

Davemade says they're packing it up, can't stand the competition.

From -1073307681319412341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Dave gives in to X-Force!
Date: 1999/12/17
Message-ID: <19991217005536.18740.00001394@ng-cq1.aol.com>#1/1
X-Deja-AN: 561837325
References: <19991216090031.15405.00000874@ng-cv1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>From: kb9igg@aol.com  (Kb9igg)

Dateline December 16, 1999:
DaveMade closes it's doors due to lagging sales, customer complaints, and lackluster performance in an ever increasing competitive market.
The "crew" says, "We're just tired of customers complaining about X-Force (and others) boxes shutting them down. We made a good product, it just wasn't good enough, so we're pulling the plug".

From -936518965842132370
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,93d479a7c6ec36a8
X-Google-Attributes: gid106d41,public
From: Bendthelite@webtv.net
Subject: Re: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/17
Message-ID: <22315-385A83E9-32@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562054297
Content-Transfer-Encoding: 7Bit
References: <3859b108.274655239@news.mindspring.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRo9LnuuEJU3fQGG39CmHW8xio1lAIUVo+5cqlkcLCuAB4lmHFodApRLJ0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I have owned both within the last couple of years and i would say that for SSB the Lincoln is better.

---

From -1782437943912208867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/17
Message-ID: <385A7E70.5BB0@imt.net>#1/1
X-Deja-AN: 562054298
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> I'm sorry if these take long for you guys to down load I use a cable modem
> so I have no Idea how long it will take you there is 5 pictures attached in
> all. I will post bigger ones as well if needed!
>
>  [Image]
>
>  [Image]

>
> [Image]
>
> [Image]
>
> [Image]

Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
hell,I'm not that busy.I suppose with a cable modem it would have been a
fraction of a second on my machine?

From 1766286236700863135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "MoWatts" <mo@aol.com>
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <e0w64.110$MN.19161@news2.voicenet.com>#1/1
X-Deja-AN: 562054299
References: <19991217004629.18740.00001393@ng-cq1.aol.com>
<11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945458314 209.71.86.164 (Fri, 17 Dec 1999 14:18:34
EST)
NNTP-Posting-Date: Fri, 17 Dec 1999 14:18:34 EST
Newsgroups: rec.radio.cb

Yes and you can stroke your crank , your name fits you well dirty south...
peee uuu you stink

CASH MONEY wrote in message
<11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>...
THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
21 VOTS UNREGULATED! WATCH OUT

dirty south

From 2998755402167020547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c386da5956374d6c
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>

Subject: Re: Solar cycle ups and downs continues to mystify scientists
Date: 1999/12/17
Message-ID: <385A8006.6B22@imt.net>#1/1
X-Deja-AN: 562056974
Content-Transfer-Encoding: 7bit
References: <052897bc.083a053b@usw-ex0101-002.remarq.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Doug D. wrote:
>
> Solar cycle ups and downs continues to mystify scientists - Solar
> activity
> is picking up, but not as much as one team of scientists had predicted.

Scientists "predict" the cycle the same way they have for a couple hundred years and the same way we can.Look at the progress of the cycle in terms of average # of visible sunspots per month and compare this to the closest looking cycle from the VERY SMALL group of data from the past.

Anyone(including scientists and the ARRL)who tried to predict the cycle before it was even 1/2 way to peak was a fool.

I predict a very weak and low peaking cycle,much like those of the Maunder minimum,I could be wrong.

From -7630904998286882548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Best vertical antenna???
Date: 1999/12/17
Message-ID: <385A808A.198F@imt.net>#1/1
X-Deja-AN: 562060589
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Justin wrote:
>
> what is the best vertical antenna as far as distance and tvi???

```
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
The longest beam or collinear you can build.



From 8260549183945626546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8de13ed296f65b15
X-Google-Attributes: gid106d41,public
From: advanspec@aol.comburger (ADVANSPEC)
Subject: Re: Mods for HTX 10
Date: 1999/12/17
Message-ID: <19991217151636.03049.00000090@ng-fh1.aol.com>#1/1
X-Deja-AN: 562070540
References: <19991217135235.03042.00000069@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Quote::""If you swap the microprocessor of the HTX-10 with one from the
Realistic
>(Radio
>Shack) TRC-485, this should make the HTX-10 useable on 10 AND 11 meters.
The...."
    If the chips are pin for pin compatible all you would be doing is
"removing" the 10M capability & changing the radio into a 40ch CB




From 6706047005992672095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1e596d6838afb738
X-Google-Attributes: gid106d41,public
From: So you want to ruin your AM audio  <skipp@pilot.ucdavis.edu>
Subject: Re: Increasing forward B+ voltage shift
Date: 1999/12/17
Message-ID: <83e6mg$9gm$3@mark.ucdavis.edu>#1/1
X-Deja-AN: 562076512
References: <83bmcu$6ht$1@news.asacomp.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Joe <efjoseph@asacomp.com> wrote:
: I want to know how to increase the B+ forward voltage
```

: shift on the collector of TR-51 during modulation in AM mode.

Why, the unit does close to 100% now, which is the best it should be. If
you go over, your signal goes to hell in a handbasket.

: I have measured this voltage several times during my explorations
: of this circuit and have found that during an dead key no modulation I
: measure @ 4vdc, when the tx is modulated the voltage shift
: increases @ 2.5-3.0 vdc on the collector of TR-51. total
: of 6.5-7.0 vdc is applied to TR-44 collector.. I would like

Did you look at it with a scope and see the whole picture... your missing
something pretty serious about "higher level modulation".

: to inccrease this voltage shift to TR-44 during modulation
: to @ 10vdc. total. that is to say from an dead key voltage
: of 2.5-3.0vdc to 10.0vdc forward shift when modulated.
: does TR-49 have to be modified for this to happen?.

The people who live near you hope you don't try this stunt, you'll be in
TV sets and stereos for miles around.

: more to come.
: Regards.

This is not the way you want to go for increased modulation or power.

cheers
skipp

```
From -1925555579817678026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,6d48069136eead91,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,6d48069136eead91,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6d48069136eead91,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,6d48069136eead91,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031e1,6d48069136eead91,start
X-Google-Attributes: gid1031e1,public
From: "Thom j." <n2rif1@home.com>
Subject: FS: Astron 12amp Pwr Supply
Date: 1999/12/17
Message-ID: <awx64.3571$Mz6.857120@news1.rdc2.pa.home.com>#1/1
X-Deja-AN: 562081586
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
```

X-Trace: news1.rdc2.pa.home.com 945464454 24.4.217.168 (Fri, 17 Dec 1999 13:00:54 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 13:00:54 PST
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

---

From 4257658074330605575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: <skipp@pilot.ucdavis.edu>
Subject: Re: question about switching supplies
Date: 1999/12/17
Message-ID: <83e783$9gm$4@mark.ucdavis.edu>#1/1
X-Deja-AN: 562082035
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <839sio$ies$2@mark.ucdavis.edu>
<38599D01.831DA7FE@hotmail.com>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

I don't think so...

: MC 10kW Jesus <qsl27@hotmail.com> wrote:
: I'll let you re-read my reply to the original poster. Then you may
: apologize for your excessive testosterone level and blanket
: misunderstanding of my missive. :->
: MC

If you would have posted the proper package right the first time, your mis
statements might not have been an issue... let's see now.

: Does this guy know what he saying wrote:
Yes I do thank you...

:> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
:> a lot of bull mostly..

I like that part....

:> : Thankfully, Tim, the days of hashy switching power supplies are winding
:> : down.

Hashy... rather vague. How about saying the truth. Newer switching power
supplies are better shielded because of FCC regs and customer demand.

You blow a lot of smoke and there doesn't seem to be any real information
in your post. How about something besides cannon fodder.

skipp

From 6080239077471658232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 123 spilt from xforce
Date: 1999/12/17
Message-ID: <83eag9$75s$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562095461
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217001611.20304.00001569@ng-fq1.aol.com>
<zUv64.108$MN.19004@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 21:38:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I personally know this source to be true for one particular reason, and
the person posting knows exactly what I am talking about.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"MoWatts" <mo@aol.com> wrote in message
news:zUv64.108$MN.19004@news2.voicenet.com...
> I don't think he will move on a permanent basis either he is being flown
> back and forth to georgia. He left his kid when he went to work for dave
so

```
> don't see him leaving for a few weeks at a time being a big deal.
> EXPORTSRUS wrote in message
> <19991217001611.20304.00001569@ng-fq1.aol.com>...
> >>
> >>123 had a falling out with freebird,123 is moving to geogia?????
> >>
> >I don't see 123 moving to Geogia, his son is more important to him.
> >
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
```

```
From -4340088838244206078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Radio Ship for Peak was Linear=Aggrevation
Date: 1999/12/17
Message-ID: <83eaq0$51l$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562095462
References:
<hAB54.3562$7n.361547@news1.epix.net><8375d8$eun$1@nntp6.atl.mindspring.net>
<38583AA7.4593D71C@bellatlantic.net><i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk><83b
ue8$sj$1@nntp8.atl.mindspring.net> <r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk>
X-Priority: 3
X-Server-Date: 17 Dec 1999 21:43:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

The link did not work.
"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk...
> Peak,
> >I would like to have seen that ship, I bet that would have a sight hard
to
> >forget.
> http://www.offshore-radio.de/oem/100.htm
>
> There you go.
>
> Phil / UK
```

From -1846045040515544462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <83eb95$ub1$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562097487
References: <19991217004629.18740.00001393@ng-cq1.aol.com>
<11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 17 Dec 1999 21:51:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Are you saying it will swing a bird 43 forward to 4000 watts? Does this 16
pill have 2879's in it?

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net...
> THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
> POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
> THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
> 21 VOTS UNREGULATED! WATCH OUT
>
> dirty south
>

From -9047223229188574163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "bill" <bwiese[nospam]@[nospam]cignal.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/17
Message-ID: <01bf48da$be6cb950$6c84c03f@bill_pc>
X-Deja-AN: 562105822
References: <01bf434b$21214560$11bafcce@default>
<01bf4747$4ea24250$6c84c03f@bill_pc> <385844B4.9530DE54@hotmail.com>
X-Complaints-To: abuse@pacbell.net

X-Trace: nnrp1-w.snfc21.pbi.net 945468498 63.192.132.108 (Fri, 17 Dec 1999 14:08:18 PST)
Organization: SBC Internet Services
Reply-To: "bill" <wiese@jps.net>
NNTP-Posting-Date: Fri, 17 Dec 1999 14:08:18 PST
Newsgroups: rec.radio.cb

My comments to some of your comments to my prior post below...

MC 10kW Jesus <qsl27@hotmail.com> wrote in article <385844B4.9530DE54@hotmail.com>...

[snip]

>> - At least a dual-conversion superhet not only for AM/FM receive modes but also for SSB (i.e., product detection done after 455kHz 2nd IF).  Triple-conversion may even be better for selectivity (although not necessarily for dynamic range).  Many of the radio block diagrams I've perused seem to only have single conversion for SSB, w/ product detection (SSB demod) occurring at 10.695MHz.
>
> I disagree. It is commonly held that single conversion receivers are the best for SSB work.

"Commonly held"?  Hmmm.  I don't know of any decent commercial/ ham HF rig that is not double conversion - if not triple or even quad conversion.  There's all sorts of things with which to be concerned here - esp. IMD.  The one HF rig I know of that has a single conversion receiver is the SGC-2020, a little $600 20W HF "survival" rig.  It did not get very a favorable tech review in QST (totally disregarding ergonomic issues).  Just didn't have good "crowded-band" performance.

Bill Sabin - of Rockwell/Collins fame - wrote the excellent Rcvrs & Transmitters chapter in the later ARRL handbooks. Really delves into a lot of the tradeoffs btwn receiver design variations. Recommended reading; going thru some of the math helps but you can still get a broad view by just going thru the textual material...

> The selectivity is accomplished entirely by the Xtal filter. So profoundly so that additional conversion stages can only add noise. If more gain is required, to make it more sensitive, this can be easily addressed without adding another stage of conversion.

Well, now, an xtal filter running at a high IF freq is gonna have a wide bandwidth - say 20kHz or so. So while of course useful up there to keep the IF amp(s) happy, you still need a narrow bandwidth filter at a lower IF freq. to get your 500Hz CW bandwidth or 1.8kHz - 3kHz SSB bandwidth.  A high-IF-freq xtal filter with a very very very low bandwidth would be tremendously expensive.

> > - Various bandwidths of *crystal* filtering at the 1st &
> >   2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
> >   wide and even a few narrower positions for CW.
>
> I guess we are talking about those 10m rigs here really. To my
> knowledge, SSB is narrow-band by default so I see no point in making it
> narrower. I do agree that some SSB receivers have less than excellent
> selectivity though. I've never heard of narrow-band AM. Given that the
> the average bandwidth is going to peak at 6kHz, I believe it prudent to
> have the filtering designed with that in mind. If it were SW
> broadcasting that you are into, them I could justify a slightly wider
> filter. I don't believe that there is any broadcasting in this part of
> the spectrum. Well, there is in a sense but let us not go there right
> now. :->

Often SSB HF is run w/1.8 or 2kHz bandwidth. While voice quality
may be reduced, it is better than having all sorts of crapola
on top of it.  It is nice also to run narrower-band AM sometime;
while normally 6kHz bandwidth, you might wanna pinch it down to
around 4kHz in bad conditions (heterodynes, nearby signals, etc.)
During SW listening I sometimes switch to SSB and zero-beat the
signal so I then can take advantage of narrow SSB filters. Again,
voices aren't rendered as well but it helps cut out some junk...

[snip]

> > - Use of a multiloop PLL frequency synthesizer.  Single-
> >   loop PLL synths with small channel spacing steps (say,
> >   10kHz or below) and simple phase detectors create an
> >   elevated noise floor that surrounds, if not buries, a
> >   weak signal.  (It's even worse in crowded conditions.)
> >   Smaller step sizes (1 kHz or less) are even worse!
> >   Instead the main PLL should   have large step sizes and
> >   be mixed with or driven by signals from another PLL or
> >   DDS (direct-digital synthesizer).  Esp. for a single-
> >   band radio, a CPU-controlled DDS driving a PLL synth
> >   like an MC145151 or '171, set up with large steps in
> >   the main synth loop, would be great.
>
> A man after my own heart. The MC PLL ics aren't inherently inferior -
> but the loop filters in them are. I've worked on a design where we
> created an elaborate loop filter outside of the circuit and achieved
> admirable performance. Were able to cover copious range with the VCO
> with fabulous noise figures. The design of the VCO was very critical
> though. If you use a dual-modulous prescaler you can pump data into the
> PLL that can make use of a lower /R ratio thereby pushing the phase
> noise higher in frequency - and consequently lower in amplitude. This
> becomes a software issue now.

Yes, loop filters, quality VCOs, etc. are indeed important. However, single-loop/fine-step PLL synths that have any reasonable loop settling time for fast dial spinning have a fairly high amount of phase noise. Only in low-cost CB/10m world will you see such simple synths. This is why the cheaper HF rigs w/PLL synths of a few years ago often had notorious "chuffing" noise when you'd spin the dial. By having PLL loops with large steps, the noise is spread over a larger bandwidth, effectively reducing its localized effects near signals of interest. Even use of a dual modulus PLL chip can't avoid this: we are dealing with off-chip external design of the loop filters, etc. Major phase noise contributor is the fact that digital circuits *ain't*; they have analog characteristics. The programmable dividers and reference dividers don't have exact 0<->1 crossover points; different divider bits' flip-flops are slightly different from one another, vary w/temperature, etc. [It is difficult to make accurate chips.] So even a nice 100% "Grade-A" in-sync divided-down reference signal and divided-down loop signal have some errors during bit transitions that can pass thru loop filter and get to the VCO.

> > - A PL (CTCSS, Private-Line, etc.) tone encoder should
> >   also be included on 10M ham rigs for repeater work
> >   (hear that, Radio Snack?)  Memory channels should have
> >   ability to store unique PL tone values for each channel.
>
> Make that Encoder/Decoder. The last time I checked it was 1999, it's
> about time this kind of thing should be standard equipment. You'd be
> hard pressed to find a professional two way radio nowadays that didn't
> decode/encode CTCSS/DCS (PL/DPL) in stock trim.  If you did, you
> wouldn't buy it because invariably it would be crap.

Yep. Really could use one on that little HTX10 I picked up from Radio Snack.

> > In some ways, we're fairly close to being there.  After all, a
> > relatively frill-free multiband rig like an Alinco DX70T or a
> > DX77T (both got pretty good reviews in QST) goes for as low as
> > $550 to $650 depending on dealer, sale, and version/options.
>
> These are two different markets. Much development cost can be justified
> on creating hobbyist (ham) equipment. Look at how many of the features
> of yesteryear are now defunct. This is especially true of the likes of
> Kenwood, Icom and Yaesu/Vertex/Standard(now). All these companies have
> professional products with much higher margins and lower build costs
> that incorporate some of the features trailed on the ham gear.

Not all much money in the ham market. If they can make these items as afterthoughts to their commercial items, great. That's why you see so many VHF/UHF ham toys (HTs, mobiles, etc.) around.  Same basic radio but all sorts of frills.  HF rig market is costly to be in - far longer sales cycle, not a lot of (if any) corresponding commercial HF business.

> CB radios are cranked out like dung through a goose in some Chinese sweatshop by some poor slob who makes $3 a day. Incorporating all the lowest cost parts imaginable. If you think that the margins in CB radios are low, carefully study the financials of Uniden. I think you'll be very surprised.

Yes, they are. Even much ham gear is mfgd about the same way.

Uniden is a large co. that prob makes fairly thin margins on their CBs. It's the rest of their business that carries CB along, with CB leveraging some of their distrib. channel, parts supply, etc.

And if they were making so much money, their stock would be way up there.  Last business I'd wanna put my 401K money into! I'll stick w/Cisco, etc.

73 Bill N6AOT

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From -7452048674496645 67
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b452b7d7252ecf0c,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Guy Talk (joke)
Date: 1999/12/17
Message-ID: <e3v64.4737$mv4.156287@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562108574
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945454410 24.3.194.50 (Fri, 17 Dec 1999 10:13:30 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 10:13:30 PST
Newsgroups: rec.radio.cb

When Blue Collar workers go out together on a weekend they talk about football.
When middle management are together, they talk about tennis.
Top management discusses golf.

--------------------------
conclusion:
The higher up you are in management, the smaller your balls.

From -2922330917106420347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Linear=Aggrevation
Date: 1999/12/17
Message-ID: <UGy64.167$MN.20938@news2.voicenet.com>#1/1
X-Deja-AN: 562108575
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
<839ks1$9c9$1@nntp8.atl.mindspring.net> <xWZ54.1388$y3.54741@insync>
<3858DD1F.5FE@worldlynx.net> <MLg64.1426$y3.56661@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945469236 209.71.88.222 (Fri, 17 Dec 1999 17:20:36 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 17:20:36 EST
Newsgroups: rec.radio.cb

Toll, just got back my ts 850 from kenwood east repair the pll had gone and they had some type of reciever mod so this baby is all tuned and aligned back to factory spec. Were thinking of adding a high level modulation to it not sure if I want to butcher this thing up or leave it "stock"
Toll Free <tollfree@bigradios.com> wrote in message
news:MLg64.1426$y3.56661@insync...
> > A "clean" CB should be no more prone to RFI than your Kenwood.
>
>
>
> Not totally true.
>
> A stock, high level modulated CB radio WILL put out higher power in the
> harmonics due to the fact that it uses non-linear circuits in the final
and
> driver section and they don't filter them as well as the should.
>
> In a low level modulated radio, all the RF stages are run with bias and
> cleanly.

>
>
>
> Toll Free
>
>
>
> >
> > Dave
> > "Sandbagger"
> >
> >
>
>

From -5359425477289678872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Dave gives in to X-Force!
Date: 1999/12/17
Message-ID: <SRy64.171$MN.21393@news2.voicenet.com>#1/1
X-Deja-AN: 562111065
Content-Transfer-Encoding: 7bit
References: <19991217005536.18740.00001394@ng-cq1.aol.com>
<11433-3859E422-4@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945469938 209.71.88.222 (Fri, 17 Dec 1999 17:32:18 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 17:32:18 EST
Newsgroups: rec.radio.cb

cash money you asswipe 22 in Michigan was ruunning a davemade too  haha You
are really showing you know nothing If you start selling another brand of
amp i guess they will join your ever growing list of the best boxes around.
. btw, X force is made by a bunch of white guys seeing as how you are
pushing amps made by some people of color thought you would like to know ..
what happened mr gunn turn you down? Or maybe he didnt give a discount
CASH MONEY <chocalatejay@webtv.net> wrote in message
news:11433-3859E422-4@storefull-217.iap.bryant.webtv.net...
> X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A
> DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER
> 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
> LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE

```
> TEXAS SAR!LOL HEHE!LO!HHEH!
>
> dirty south
>




From -3191689077632177534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: X-Force is not #123  and you can't stand it
Date: 1999/12/17
Message-ID: <XKy64.169$MN.21097@news2.voicenet.com>#1/1
X-Deja-AN: 562111066
Content-Transfer-Encoding: 7bit
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217004301.18740.00001392@ng-cq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945469495 209.71.88.222 (Fri, 17 Dec 1999 17:24:55
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 17:24:55 EST
Newsgroups: rec.radio.cb

Apparently you don't know 123 as well as you think you do ...


William Warlock <warlok671@aol.com> wrote in message >
> The Lock says this is someone trying to start sh*t, because those who know
123
> know he's still in Chitown and still X-FORCE.
> Sorry fellas, deal with it.
> Wm.
>
> The artist formerly known as "Cheez"
>




From -439446900563284089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Dave gives in to X-Force!
```

Date: 1999/12/17
Message-ID: <19991217172834.13917.00000139@ng-fu1.aol.com>#1/1
X-Deja-AN: 562114452
References: <11433-3859E422-4@storefull-217.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Re: Dave gives in to X-Force!
>From: chocalatejay@webtv.net

> TOO MUCH REFLECT ON THE METER
>10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
>LAST NIGHT

Too much reflect???...Sounds like your friend needs to learn how to tune up his system..Might account for the blown pills too...Just like those dummies who buy a corvette then wrap it around a pole

I hope I did`nt brain my damage.

From -1894977357815743158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <SXy64.172$MN.20789@news2.voicenet.com>#1/1
X-Deja-AN: 562114453
Content-Transfer-Encoding: 7bit
References: <19991217004629.18740.00001393@ng-cq1.aol.com>
<11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945470322 209.71.88.222 (Fri, 17 Dec 1999 17:38:42 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 17:38:42 EST
Newsgroups: rec.radio.cb

CASH MONEY <chocalatejay@webtv.net> wrote in message
news:11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net...
> THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
> POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
> THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
> 21 VOTS UNREGULATED! WATCH OUT

---

Yes, watch out when it blows up, 21 volts unregulated, what does the supply drop to when keyed no way you hold 4000 watts you may deadkey 4000 but ill bet you all the blownup boxes in your shithole garge shop of yours  it won't do it. As you say Watch out !

>
> dirty south
>

From -1396630159141874973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <tZy64.173$MN.21661@news2.voicenet.com>#1/1
X-Deja-AN: 562114454
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945470425 209.71.88.222 (Fri, 17 Dec 1999 17:40:25 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 17:40:25 EST
Newsgroups: rec.radio.cb

A good 200 amp leece Neville or equivalent  would run the 8 pill at what ever volts you want. If you prefer to go the other route then a bunch of batteries either series or parralelled will make up for the lack of alternator power.

EXPORTSRUS <exportsrus@aol.com> wrote in message > >
> An 8 pill would be the max you could use.  The driver would have to be on the
> 13.8 volts side.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -9034167152555810867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12493ccccb234975,start
X-Google-Attributes: gid106d41,public
From: surfinfordollars@aol.com (SurfinForDollars)
Subject: Get FREE credits towards eBay, accompany.com, amazon.com, etc.
Date: 1999/12/17
Message-ID: <19991217180009.16892.00000042@ng-fi1.aol.com>#1/1
X-Deja-AN: 562120094
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Do you sell equipment on eBay and/or buy electronic stuff on accompany.com? Sign up for PointClick and get free credits towards these and many other online vendors.  You get $10 just for signing up and touring the site.  Additional credits accumulate as you tour the various merchant sites.

This is not spam, just a personal recommendation that I'm posting on a few of the radio newsgroups.  This one really works.  I'm well on my way towards a pair of FREE Motorola FRS radios!

www.pointclick.com

If you would, please list "surfinfordollars@aol.com" as your referral.  Thanks!

---

From 789648550231243604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562126773
Content-Transfer-Encoding: 7Bit
References: <83eb95$ub1$1@nntp1.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAtAhQhASwCwzHTUVmdmLAYTrj/
TZW2LQIVAJe4qM5zlpfw4RpMJGjKySnGUAeD
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM $1200.

dirty south

From -6470544900085056513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d479a7c6ec36a8
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/17
Message-ID: <19991217182543.16440.00000099@ng-cv1.aol.com>#1/1
X-Deja-AN: 562132314
References: <3859b108.274655239@news.mindspring.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

for am only the 2950 is a little better, but for ssb there is no comparison. the lack of reciever selectivity on the 2950 makes it real hard to qso on a crowded band when the dx is rolling. the 2510 is a good quite radio.

>Hello folks. I would like to hear your thoughts and technical
>knowledge on which of these rigs are better, esp. for SSB use. The
>Lincoln I'm asking about would be the latest one, with the "new"
>squelch configuration.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1533958369732119078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1af686907900f39c
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: When Did you Discover CB?
Date: 1999/12/17
Message-ID: <385aca94.374313@news.cc.ucf.edu>#1/1
X-Deja-AN: 562139112
References: <19991210080948.00141.00000277@ng-co1.aol.com>
<83c3cm$q7h@nnrp3.farm.idt.net>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945474259 16007 132.170.29.204 (17 Dec 1999 23:44:19 GMT)
Organization: Voyager Systems

```
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 17 Dec 1999 23:44:19 GMT
Newsgroups: rec.radio.cb

On Thu, 16 Dec 1999 20:25:02 -0500, "Mike Scott"
<buzzards@mail.idt.net> wrote:

>I was about 13 years old when I was introduced to CB by my next door
>neighbors wife. I used to rendezvous with her after "Mr. Pillar" went to

Quite whimsical but sounds very unlikely.



From 3005499098172208523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/17
Message-ID: <_Vz64.5$G31.1345@news2.voicenet.com>#1/1
X-Deja-AN: 562139113
Content-Transfer-Encoding: 7bit
References: <83eb95$ub1$1@nntp1.atl.mindspring.net>
<28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945474298 209.71.88.222 (Fri, 17 Dec 1999 18:44:58
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Dec 1999 18:44:58 EST
Newsgroups: rec.radio.cb

your saying your selling a 16 pill and a power supply big enough to run it
for 1200.00 . I would like to see a picture of this fine pile of shit your
selling.
must be some quality junk



CASH MONEY <chocalatejay@webtv.net> wrote in message
news:28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net...
> YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM
> $1200.
>
> dirty south
>
```

```
From -474068394729760360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: stormchaser478@webtv.net (Storm)
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/17
Message-ID: <24941-385AC187-32@storefull-215.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562139114
Content-Transfer-Encoding: 7Bit
References: <83eaak$3u9$1@nntp1.atl.mindspring.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-10171-2922
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAtAhUApcbeRDF5BOK+eOktFXZvBVfR27ACFFlyeXf0CZTfs/
QNuu9JPUaQyswL
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-10171-2922
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Paint under the tri mag mount you say? It use to be blue, now its
WHITE!!!


--WebTV-Mail-10171-2922
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound
src="http://www.suid.hypermart.net/ra/cowboy.ram"loop="infinite"><body
bgcolor="skyblue" text="black"></body>
</html>


--WebTV-Mail-10171-2922--




From 278768459205260698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43cba8cc598be5b4
X-Google-Attributes: gid106d41,public
```

From: "Shadow" <shadow@bigradios.com>
Subject: Re: Tram questions
Date: 1999/12/17
Message-ID: <frA64.1480$y3.58763@insync>#1/1
X-Deja-AN: 562145614
References: <ZTA54.41$LF5.295@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945476427 208.169.172.11 (Fri, 17 Dec 1999 18:20:27 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 18:20:27 CST
Newsgroups: rec.radio.cb

I have a Tram D-42.  It is one of the best talking radios I own.
You will be very happy with it.  It has always had awsome receive and
transmits even better.

--
ttyl
Shadow  :)

www.bigradios.com/shadow

R.J. <rjmcman@nb.net> wrote in message
news:ZTA54.41$LF5.295@newsfeed.slurp.net...
>     I have acquired a Tram D42, and I was wondering how well this radio is
> built.  It looks like some o fhte solder joints were crappy, but now that
> they are fixed everything is A-OK.  It seems maybe someone even swapped
the
> output transistor, does anyone know what should be in it?  Also what
exactly
> does the Delta adjustment do?  I'm going to give the pots and switches a
> good cleaning and everything should be in order, unless someone has had
> their fingers in it.  Thanks.
>
>

From 6684736469825714156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549ab9ba0a075972
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>

Subject: Re: Antenna Help
Date: 1999/12/17
Message-ID: <385AACF6.EF6EB7E3@qnet.com>#1/1
X-Deja-AN: 562155181
Content-Transfer-Encoding: 7bit
References: <385A8453.6FDAFEDD@gte.net>
To: ogdenjm@gte.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 00:34:58 GMT, 56k-palm-04-26.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Eddie & Janice:  I'd go with the MaCo V-5000. I hear to many
stories of reduced to totally illuminated TVI with the MaCo's.

Jay in the Mojave

Eddie Stafford + Janice Ogden wrote:
>
>   Which do you guys think is better? The MACO V-5000   5/8  wave , or
> the IMAX 2000?
>
> Thanks  "Rafterman"
>
> Puyallup  Wa.

---

From 187389691127437923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: general observations
Date: 1999/12/17
Message-ID: <lYB64.2088$A%2.133776@news.corecomm.net>#1/1
X-Deja-AN: 562179200
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385877ce_1@news.greatbasin.net>
<385cd153.2026932@news.gate.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945482641 216.214.208.116 (Fri, 17 Dec 1999 20:04:01
CST)
NNTP-Posting-Date: Fri, 17 Dec 1999 20:04:01 CST
Newsgroups: rec.radio.cb

As the signal is modulated beyond 100% and the signal is switched between
being on and going into cut-off ( no conduction), large amounts of switching

distortion occur in unbiased amps.  This is clearly visible on a high
frequency scope.  Amps that have a built in bias circuit do not exhibit this
to any where near the extent of the un-biased amps.   Sean
>

jdaggett@gate.net wrote in message <385cd153.2026932@news.gate.net>...
On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C." <bob@bigbird.reno.nv.us> wrote:

*
*>> Sean wrote:
*> >
*> > Adding bias reduces switching distortion, making the amp much
*cleaner to
*> > begin with.
*
*>Bill Eitner <kd6tas@netzero.net> wrote
*...........snipped..........
*
*> Cleaner as far as switching distortion, but not cleaner
*> as far as harmonic and parasitic content or AM audio
*> signal quality since there is no information being
*> conveyed at the crossovers.
*
*BobC writes:
*
*    There is a time when the rigs' carrier is going to be off during
*modulation when not limited to less than 100%. negative modulation.
************************

The carrier in AM large carier modulated signal will always remain constant.
So
that portion of the AM signal will always be present at the input of any
amp.
Thus the carrier will always bias the base/emitter junction of the
transistors
at a constant level.

regards
james

*************************

*    Not unlike SSB, when the drive gets below the turn on voltage of
*the finals there will be no conduction in the transistors. When the
*drive starts to rise, it must pass this breakover voltage to get the
*transistors conducting again. At this point you have crossover
*distortion as Sean said.
*    So, in essence, there is a part of the information lost in the
*crossovers when not biased right.
*                        BobC
*

From 4285989432075108510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/17
Message-ID: <83eqit$bsp$1@news.smartworld.net>#1/1
X-Deja-AN: 562181968
Sender: pinhead@freewwweb.com@*@ppp-173.tnt-1.hou.smartworld.net
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com> <385A7E70.5BB0@imt.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

are you ever busy?.....,icm out.
AB7RS wrote in message <385A7E70.5BB0@imt.net>...
>prozac 625 wrote:
>>
>> I'm sorry if these take long for you guys to down load I use a cable
modem
>> so I have no Idea how long it will take you there is 5 pictures attached
in
>> all. I will post bigger ones as well if needed!
>>
>>  [Image]
>>
>>  [Image]
>>
>>  [Image]
>>
>>  [Image]
>>
>>  [Image]
>Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
>hell,I'm not that busy.I suppose with a cable modem it would have been a
>fraction of a second on my machine?

From -7503174674578133196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public

From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-Force shuts down Davemade!
Date: 1999/12/17
Message-ID: <83er1m$c32$1@news.smartworld.net>#1/1
X-Deja-AN: 562181969
Sender: pinhead@freewwweb.com@*@ppp-173.tnt-1.hou.smartworld.net
References: <19991216090252.15405.00000875@ng-cv1.aol.com>
<19991217004629.18740.00001393@ng-cq1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

warlock why don't you just shut up you idiot,............icm out.....
William Warlock wrote in message
<19991217004629.18740.00001393@ng-cq1.aol.com>...
>>From: kb9igg@aol.com  (Kb9igg)
>
>Davemade says they're packing it up, can't stand the competition.

---

From 2684808032615219827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <83equd$c1p$1@news.smartworld.net>#1/1
X-Deja-AN: 562181970
Sender: pinhead@freewwweb.com@*@ppp-173.tnt-1.hou.smartworld.net
References: <s5j8fkj6qrs144@corp.supernews.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

the three is too big for that box, try a one pill modulator, that should do
it , electrical system es muy bueno, comprende mi amigo,...........icm
out.......
andres wrote in message ...
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
>

```
>




From 2115008965203050889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-Force is #1 and the rest can't stand it
Date: 1999/12/17
Message-ID: <83eqg5$bne$1@news.smartworld.net>#1/1
X-Deja-AN: 562181971
Sender: pinhead@freewwweb.com@*@ppp-173.tnt-1.hou.smartworld.net
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217004301.18740.00001392@ng-cq1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

why don't you cry babies take your pissing contest to the other one, geez,
give it a rest , again i say who the heck cares about this stuff, sounds
like a bunch of pseudo political amp bs, that is unimportant,......icm
out......
William Warlock wrote in message
<19991217004301.18740.00001392@ng-cq1.aol.com>...
>>From: kb9igg@aol.com  (Kb9igg)
>>123 had a falling out with freebird,123 is moving to geogia?????
>
>>From: BRAND SPANKIN' NEW brandnew@hotmail.com
>>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>The Lock says this is someone trying to start sh*t, because those who know
123
>know he's still in Chitown and still X-FORCE.
>Sorry fellas, deal with it.
>Wm.
>
>The artist formerly known as "Cheez"





From -8377950792018322172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6a17921af67a474,start
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Website updates
Date: 1999/12/17
```

```
Message-ID: <l%C64.1487$y3.58924@insync>#1/1
X-Deja-AN: 562204350
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945486929 209.113.110.65 (Fri, 17 Dec 1999 21:15:29 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 21:15:29 CST
Newsgroups: rec.radio.cb

Tis the season to do updates...

Added:
            40-something pics to the Radio Photo's section
            CB Fad Accessories section
            Message Board
            Guest Book
            CB Crossword puzzle
            Browning section
            CB "Quizlet"

Happy Holidays
Woody




From -7166604341491029808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/17
Message-ID: <19991217134857.10785.00000113@ng-bd1.aol.com>#1/1
X-Deja-AN: 562212859
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW ENJOY
1IWILLY



From 9048491712626000782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
```

From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <83f3gv$n5m$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562212860
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
X-Server-Date: 18 Dec 1999 04:45:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

How are you going to charge up that "lack of alternator power?"

Capt Coleslaw <8675309@aol.com> wrote in message ...
|A good 200 amp leece Neville or equivalent  would run the 8 pill at what
|ever volts you want. If you prefer to go the other route then a bunch of
|batteries either series or parralelled will make up for the lack of
|alternator power.
|
|EXPORTSRUS <exportsrus@aol.com> wrote in message > >
|> An 8 pill would be the max you could use.  The driver would have to be on
|the
|> 13.8 volts side.
|> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|> Thanks, Steve
|> Exports R Us
|> http://members.aol.com/CBs313/Index.html
|> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|

---

From 8188253034566879766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/17
Message-ID: <tQE64.2126$A%2.138175@news.corecomm.net>#1/1
X-Deja-AN: 562221419
References: <Dr0%3.1408$CM.66023@news2.voicenet.com> <19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com> <ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net> <kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945494425 208.40.16.152 (Fri, 17 Dec 1999 23:20:25 CST)
NNTP-Posting-Date: Fri, 17 Dec 1999 23:20:25 CST
Newsgroups: rec.radio.cb

Does that use a standard dual element line section or does it require a specially modified piece ???   Sean
>

```
From 6058647569839253866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/17
Message-ID: <7ME64.2114$A%2.139097@news.corecomm.net>#1/1
X-Deja-AN: 562221420
References: <s5j8fkj6qrs144@corp.supernews.com> <83equd$c1p$1@news.smartworld.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945494147 208.40.16.152 (Fri, 17 Dec 1999 23:15:47 CST)
NNTP-Posting-Date: Fri, 17 Dec 1999 23:15:47 CST
Newsgroups: rec.radio.cb
```

Since when is a 3 pill too much for an 8 pill ?  If that's the case, what about the 2 x 4's and 2 x 6's these guys are building ????  Sean
>

ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
the three is too big for that box, try a one pill modulator, that should do it , electrical system es muy bueno, comprende mi amigo,...........icm out.......
andres wrote in message ...
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
>
>

From 787857047572969251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eaf2df65ab6bb018,start
X-Google-Attributes: gid106d41,public
From: Dennis Peterson <dpeterso@halcyon.com>
Subject: FS: Auction
Date: 1999/12/17
Message-ID: <385AF8A0.544C3418@halcyon.com>#1/1
X-Deja-AN: 562230116
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: brokaw.wa.com 945496580 29125 206.63.34.170 (18 Dec 1999 05:56:20 GMT)
Organization: I'm not organized at all
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 05:56:20 GMT
Newsgroups: rec.radio.cb

I normally hang out in the Harley group but thought this might generate
some interest here as well. BTW, I'm WA6ZGL, been a ham since '62 and
never leave home without my HTX-202, two-wheelin' or otherwise. Anyway,
have a look, ignore it if you aren't interested, take a whack at it if
you are, it's a good cause and hell, so far the price is right for this
stuff:

http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248

Eddie's a friend of mine and sometimes all my hobbies merge like this.
All the proceeds go to the EKIII Charitable Trust Fund
(http://eddiekieger.com)

--
dp

---

From -678109131233490721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/17
Message-ID: <83eaak$3u9$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562247790
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<385A278B.38B1@worldlynx.net> <roogie-8B33E5.10113117121999@news-server.kc.rr.com>
X-Priority: 3
X-Server-Date: 17 Dec 1999 21:35:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Roogie" <roogie@metallica.com> wrote in message
news:roogie-8B33E5.10113117121999@news-server.kc.rr.com...

> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts!  :-)
>
> Roog "What paint?"

And what would the mag mount do to the paint?

From 6096281309142260669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4d80c0276dfe8f75,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: What about these for mobile generators?
Date: 1999/12/17
Message-ID: <SPr6xvAH1qW4Ewri@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562350802
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 945533778 22553 62.136.222.201 (18 Dec 1999 16:16:18 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 16:16:18 GMT
Newsgroups: rec.radio.cb

http://www.zzzap.com/mobile/belt.html

or

http://www.zzzap.com/mobile/auragen.html

Worth a try or not?

Phil / UK

From 8059223916109934621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,faeb57ac35828b83
X-Google-Attributes: gid106d41,public

From: theradiodude@mail.com
Subject: Re: JB2000
Date: 1999/12/18
Message-ID: <385ad289.49445791@netnews.att.net>#1/1
X-Deja-AN: 561750055
References: <0gx54.110$be4.1591@cletus.bright.net>
<385802c0.67783303@netnews.att.net> <385730f9_1@news.greatbasin.net>
<M_H54.541$A%2.52716@news.corecomm.net>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945389899 3686 166.72.112.9 (17 Dec 1999
00:18:19 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 17 Dec 1999 00:18:19 GMT
Newsgroups: rec.radio.cb

On Wed, 15 Dec 1999 02:17:38 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>The JB 2000 was the one that had the driver tube in it.  The model that used
>only the two 3-500's was the JB-1080 and had a band select switch on it.
>
>You would be REALLY surprised at what a clean Black Cat two tuber will sell
>for.  WAY more than what you think.  At $350 with fresh tubes, i would take
>ALL of them that i could find.  Sean
>>

That's suprising considering those things are the BIGGEST piece of
shit ever built.

>
>
>Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
>
><theradiodude@mail.com> wrote in message
>news:385802c0.67783303@netnews.att.net...
>> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
>> wrote:
>>
>> >anybody know what a JB2000 is worth with good tubes. What kind of
>tubes do
>> >they have and how many?
>..............
>> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
>> worth about $350 with mint tubes...
>> ..............
>
>    There was another JB2000 that used a pair of 3-500's and had a
>small driver stage tube also. I forget the driver tube number but it
>allowed a low power rig to drive the amp to hi output.
>    The transformers in these were pretty light duty so don't leave
>it keyed at full output very long.
>    I'm afraid I've been out of the CB stuff too long to be able to

>give you a recent price on one of these.
>                                 BobC.
>
>
>

From 2073702748141121574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c82c45e07ac31cef,start
X-Google-Attributes: gid106d41,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: Mod definitions ?
Date: 1999/12/18
Message-ID: <83e7ou$r1o$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 562079221
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I found a page for mods and among others it gives these acronyms to tune,
what are they?

AMC
ALC

Thanx
--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

From -3168492937444305816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: CodysPC@Iserve.Net (Handy Andy)
Subject: Re: Question: Modified CB Radio
Date: 1999/12/18
Message-ID: <385ad15b.2606107@news.iserv.net>#1/1
X-Deja-AN: 562142576
References: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
X-Trace: tw11.nn.bcandid.com 945476043 206.114.39.184 (Fri, 17 Dec 1999 17:14:03
MST)

```
Organization: An Eccentric Hobbiest
Keywords: rec.radio
Reply-To: codyspc@iserv.net
NNTP-Posting-Date: Fri, 17 Dec 1999 17:14:03 MST
Newsgroups: rec.radio.cb

Greetings!

http://www.iserv.net/~codyspc/cbfaq.htm

While Dancing with the Mouse on Tue, 14 Dec 1999 04:04:10 GMT, the
Modem interrupted with an MNI from ""Julian Htun" <jhtun@kc.rr.com>",
and the MotherBoard buffered this to Video RAM:

:+> Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a CB
:+> Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
:+>
:+> Thank you.
:+> -Julian
:+>
:+>



Regards!
:+> Andy <+:                             |
.                                        |
... You could be a CB'er when            |
... The radio and the antenna           ]|[
... costs more than the car           ---^---
... is worth...                      /_______\
.                                   |oo|===|oo|
.  http://www.iserv.net/~codyspc    [=========]
.                                   |_|     |_|




From 4008164169974733403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14a33e15e3a375aa
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: FS YEASU FT101EE/11 METERS
Date: 1999/12/18
Message-ID: <385acf61.1528740@news.gate.net>#1/1
X-Deja-AN: 562149025
Content-Transfer-Encoding: 7bit
References: <82pksp$v1n$1@nnrp1.deja.com> <82rg3h$9c7$1@mars.njcc.com>
<38529cad.844484@news.gate.net> <AgT44.1666$Z63.121815@news.corecomm.net>
<3856e447.244640@news.gate.net> <jWH54.537$A%2.52550@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 945476006 75636 207.36.197.37 (18 Dec 1999 00:13:26 GMT)
Organization: CyberGate, Inc.
```

Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 00:13:26 GMT
Newsgroups: rec.radio.cb

On Wed, 15 Dec 1999 02:12:53 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*HAHAHAHAHA..... thought so.... : ) Sean
*>
*******************************

Personally, I would take most ham rigs over many CB rigs. Just due to the cheap designs of the CB radios. Personally there is no CB or quote 10M rig slash CB rig that is worth over $200 brand new. Even the most expensive EXport rig has probaqbly less than $50 total cost in manufacturing it. I would not be surprised if the markup on these rigs fromth emanuafacturer is at least 200 percent or more.

james

*jdaggett@gate.net wrote in message <3856e447.244640@news.gate.net>...
*On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:
*
**It depends on how clean it is and how well it's working. Then again James,
**you have to consider that some of these guys are paying tall cash for a
**Galaxy base also. NOW which one of those would you rather have for the
**money ??? Sean
**>
*****************************************
*
*the Yeasu vs a Galaxy.
*
*Yeasu wins.
*
*james
*
*******************************
**jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
**On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
**
***Why did you remove the plastic? That probably cost you
***$50-75...
***
***bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
***>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
***>RADIO LOOKS GOOD,8-10.
***
***>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
***
***
***>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
***>THANKS.
***>

```
***>
***>Sent via Deja.com http://www.deja.com/
***>Before you buy.
******************************
**
**$300 is over priced for that rig. Wouldn't give more than $200 if it were
**unused.
**
**james
**
**
*
*




From 3539592517999500139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: jdaggett@gate.net
Subject: Re: general observations
Date: 1999/12/18
Message-ID: <385cd153.2026932@news.gate.net>#1/1
X-Deja-AN: 562149026
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385877ce_1@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 945476516 75636 207.36.197.37 (18 Dec 1999 00:21:56 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 00:21:56 GMT
Newsgroups: rec.radio.cb

On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C." <bob@bigbird.reno.nv.us> wrote:

*
*>> Sean wrote:
*> >
*> > Adding bias reduces switching distortion, making the amp much
*cleaner to
*> > begin with.
*
*>Bill Eitner <kd6tas@netzero.net> wrote
*............snipped...........
*
```

*> Cleaner as far as switching distortion, but not cleaner
*> as far as harmonic and parasitic content or AM audio
*> signal quality since there is no information being
*> conveyed at the crossovers.
*
*BobC writes:
*
*    There is a time when the rigs' carrier is going to be off during
*modulation when not limited to less than 100%. negative modulation.
***********************

The carrier in AM large carier modulated signal will always remain constant. So
that portion of the AM signal will always be present at the input of any amp.
Thus the carrier will always bias the base/emitter junction of the transistors
at a constant level.

regards
james

*************************

*    Not unlike SSB, when the drive gets below the turn on voltage of
*the finals there will be no conduction in the transistors. When the
*drive starts to rise, it must pass this breakover voltage to get the
*transistors conducting again. At this point you have crossover
*distortion as Sean said.
*    So, in essence, there is a part of the information lost in the
*crossovers when not biased right.
*                        BobC
*

From -4234165163410569033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: double_hat_trick@mydeja.com (Jeff Smith)
Subject: Re: question about switching supplies
Date: 1999/12/18
Message-ID: <385adea1.1911147@news.fix.net>#1/1
X-Deja-AN: 562158051
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <839sio$ies$2@mark.ucdavis.edu>
<38599D01.831DA7FE@hotmail.com> <83e783$9gm$4@mark.ucdavis.edu>
X-Complaints-To: abuse@fix.net, abuse@callamer.com
X-Trace: news.callamer.com 945479443 205.162.250.6 (Fri, 17 Dec 1999 17:10:43 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
NNTP-Posting-Date: Fri, 17 Dec 1999 17:10:43 PDT
Newsgroups: rec.radio.cb

>
>Hashy... rather vague. How about saying the truth. Newer switching power
>supplies are better shielded because of FCC regs and customer demand.

Newer designs are also moving to zero-voltage switching or zero-current switching.  This could be a reason that they are less noisy.

-Jeff

```
From -5332755956531390637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5a32939a9ddeaea,start
X-Google-Attributes: gid106d41,public
From: jknope@aol.com (Big Mac)
Subject: CB Web Page
Date: 1999/12/18
Message-ID: <19991217221040.14673.00000274@ng-ft1.aol.com>#1/1
X-Deja-AN: 562192018
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Looking for a CB Web Site?

<a href="http://www.angelfire.com/fl/jknope/cb.html">
Big Mac's CB Web Page</a>
http://www.angelfire.com/fl/jknope/cb.html
ICQ Chat #29061226
118 out of Central Florida
=======================================

```
From -5527533237980303158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5577633c0adbbcdb,start
X-Google-Attributes: gid106d41,public
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Subject: antenna help
Date: 1999/12/18
Message-ID: <385AFD50.3DEEE968@gte.net>#1/1
X-Deja-AN: 562194061
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+TWuLEInPlKZCE7t3NnI33bCdWb9PQCb4aUybccif4O7xh8oONNwustJXuk3X9uCUZDCHFFKt1cD!
```

```
kswNzq8E2R2nrol08HpPtpA7WkR99K8SaCUpowdbdDgZz33q
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Sat, 18 Dec 1999 03:23:19 GMT
Newsgroups: rec.radio.cb

 Which do you guys think is better? The MACO V-5000   5/8  wave , or
> the IMAX 2000 5/8 wave?
>
> Thanks  "Rafterman"
>
> Puyallup  Wa.




From 5685182081973304817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18
Message-ID: <9oD64.4826$mv4.159017@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562198318
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com> <385A7E70.5BB0@imt.net>
<83eqit$bsp$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945488517 24.3.194.50 (Fri, 17 Dec 1999 19:41:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 19:41:57 PST
Newsgroups: rec.radio.cb

Not really you??

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83eqit$bsp$1@news.smartworld.net...
| are you ever busy?.....,icm out.
| AB7RS wrote in message <385A7E70.5BB0@imt.net>...
| >prozac 625 wrote:
| >>
| >> I'm sorry if these take long for you guys to down load I use a cable
| modem
| >> so I have no Idea how long it will take you there is 5 pictures
attached
| in
| >> all. I will post bigger ones as well if needed!
| >>
| >>  [Image]
| >>
| >>  [Image]
| >>
| >>  [Image]
| >>
| >>  [Image]
| >>
| >>  [Image]
| >Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
| >hell,I'm not that busy.I suppose with a cable modem it would have been a
| >fraction of a second on my machine?
|
|
```

```
From -9067723626007240478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Dave Made World
Date: 1999/12/18
Message-ID: <kwD64.4829$mv4.158810@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562200513
References: <83dmh4$t26$1@nnrp1.deja.com> <19991217135028.21735.00000201@ng-
cg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945489040 24.3.194.50 (Fri, 17 Dec 1999 19:50:40
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 17 Dec 1999 19:50:40 PST
Newsgroups: rec.radio.cb

Ha Ha Ha Old dirty south takes it in the mouth?


"DaveMade1" <davemade1@aol.com> wrote in message
news:19991217135028.21735.00000201@ng-cg1.aol.com...
| I wouldnt doubt it head while you wait for your repair, shame its from the
guys
| who work there
```

```
From 4679972338979487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4883160c61003e03,start
X-Google-Attributes: gid106d41,public
From: w2eny@idsi.net
Subject: Drake Line Crystal for 27 MHz
Date: 1999/12/18
Message-ID: <385b088b.17171468@news.idsi.net>#1/1
X-Deja-AN: 562202594
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221273451

I put this crystal and some others on ebay.  This one is specific for 27 - 27.5 but I have others on there for 25 thru 28.5.  Search on "drake crystal".   These will work on ALL R4... and T4 transmitters..

Regards,
Bob
w2eny@idsi.net

```
From 5696911440069967381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "andres" <aortiz@mail.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/18
Message-ID: <s5m2edfuee6185@corp.supernews.com>#1/1
X-Deja-AN: 562205679
References: <s5j8fkj6qrs144@corp.supernews.com> <83equd$c1p$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb
```

Muchas gracias my friend... All of you are invited to swing by the Puerto Rican super bowl on 26.715 anytime. come shoot with the big puertorican boxes :)

ice cream man <pinhead_16@hotmail.com> wrote in message
news:83equd$c1p$1@news.smartworld.net...
> the three is too big for that box, try a one pill modulator, that should
do

```
> it , electrical system es muy bueno, comprende mi amigo,...........icm
> out.......
> andres wrote in message ...
> >I live in Puerto Rico and I'm bulding a system for my car. I have
installed
> >a powerline 150 amp alternator along with my stock alternator to power an
> >amp with 2 8 volt bateries. How big a box could I run efficiently on that
> >setup? I have an xforce 3 pill for a driver. I was planning on running an
8
> >pill with this setup.
> >
> >Thanks
> >
> >Andres
> >
> >
> >
>
>
```

```
From 3998920682957421641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549ab9ba0a075972
X-Google-Attributes: gid106d41,public
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Subject: Re: Antenna Help
Date: 1999/12/18
Message-ID: <385B0C38.A9061E69@gte.net>#1/1
X-Deja-AN: 562208793
Distribution: world
Content-Transfer-Encoding: 7bit
References: <385A8453.6FDAFEDD@gte.net> <385AACF6.EF6EB7E3@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /KiKeTBoXRXsU0FrsLKzF/ZRF8CG+xixS/
rxlYyeatQvYRonf2CiR3qYx4bdmQ9ZBZHP9xD0Spbz!
99zM5lzgdLSculjuh3HXjfLG57Boumtkk6wZEy+f9SQICtQHow==
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Sat, 18 Dec 1999 04:29:53 GMT
Newsgroups: rec.radio.cb

Could you explain?In one statement you say its good then you say its
bad?????

Jay wrote:

> Hello Eddie & Janice:  I'd go with the MaCo V-5000. I hear to many
```

> stories of reduced to totally illuminated TVI with the MaCo's.
>
> Jay in the Mojave
>
> Eddie Stafford + Janice Ogden wrote:
> >
> >   Which do you guys think is better? The MACO V-5000   5/8  wave , or
> > the IMAX 2000?
> >
> > Thanks  "Rafterman"
> >
> > Puyallup  Wa.

From -7833403943029907889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b5fdc7faed9087b,start
X-Google-Attributes: gid106d41,public
From: i_o_t_a@my-deja.com
Subject: WANTED: CPI wattmeter
Date: 1999/12/18
Message-ID: <83ffgv$4ob$1@nnrp1.deja.com>#1/1
X-Deja-AN: 562213241
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 192.193.195.22
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Dec 18 08:10:08 1999 GMT
X-MyDeja-Info: XMYDJUIDi_o_t_a
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/3.04Gold (Win95; I)

i'm looking for a cpi wm-1000 wattmeter

please email if you can help.

thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 821992468967057471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5e36c0e0e694d15,start
X-Google-Attributes: gid106d41,public
From: ajbate@aol.com (Ajbate)
Subject: Jacob Marley or Steve Rubman
Date: 1999/12/18

Message-ID: <19991217235403.04720.00000170@ng-bh1.aol.com>#1/1
X-Deja-AN: 562215073
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If anyone knows a Steve Rubman who is going by the alias of Jacob Marley I would appreciate hear from you asap.
Thanks,
aj

From 5107923789390431150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: question about switching supplies
Date: 1999/12/18
Message-ID: <385B141B.D8C912C0@hotmail.com>#1/1
X-Deja-AN: 562217094
Content-Transfer-Encoding: 7bit
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <839sio$ies$2@mark.ucdavis.edu>
<38599D01.831DA7FE@hotmail.com> <83e783$9gm$4@mark.ucdavis.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945493040 24.66.26.174 (Fri, 17 Dec 1999 20:57:20 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Fri, 17 Dec 1999 20:57:20 PST
Newsgroups: rec.radio.cb

Let me put things into perspective, Skipp. I've designed numerous power products and many electronic circuits. These designs have not won awards but they've sold successfully for the past six years - and are still very much current (no pun intended). Let me also put something into perspective. If you've ever used a cellular phone you've almost certainly benefited from one of my company's products.

I haven't the time to educate someone, like yourself, who already knows it all. I suggest you bone up on your SMPS theory.

MC

PS: Shielding is only the beginning of noise suppression. Try and think outside of the box - within the box.

skipp@pilot.ucdavis.edu wrote:

> I don't think so...
>
> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> : I'll let you re-read my reply to the original poster. Then you may
> : apologize for your  excessive testosterone level and blanket
> : misunderstanding of my missive. :->
> : MC
>
> If you would have posted the proper package right the first time, your mis
> statements might not have been an issue... let's see now.
>
> : Does this guy know what he saying wrote:
> Yes I do thank you...
>
> :> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> :> a lot of bull mostly..
>
> I like that part....
>
> :> : Thankfully, Tim, the days of hashy switching power supplies are winding
> :> : down.
>
> Hashy... rather vague. How about saying the truth. Newer switching power
> supplies are better shielded because of FCC regs and customer demand.
>
> You blow a lot of smoke and there doesn't seem to be any real information
> in your post. How about something besides cannon fodder.
>
> skipp

From -6081670348635544103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <fhanis@kc.rr.gov>
Subject: Re: slow scan TV
Date: 1999/12/18
Message-ID: <YbH64.7685$DK1.161824@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 562252617
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
<19991213140740.04435.00000583@ng-ce1.aol.com>
<TRe54.1971$mv4.51010@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945504120 24.94.174.117 (Sat, 18 Dec 1999 02:02:00
CST)
NNTP-Posting-Date: Sat, 18 Dec 1999 02:02:00 CST
Newsgroups: rec.radio.cb

You can use use a cable ready TV and a outdoor antenna to receive fast scan amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to "cable".
______________________________
Steve.

Change .gov  to  .com to reply by email

prozac 625 wrote in message ...
>But anyone with a cable ready TV can receive it if they are close enough?
>That would be some cool shit.

From 7858875558515198697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f20ed095580d85e7,start
X-Google-Attributes: gid106d41,public
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Subject: BCP Programming!! HELP!
Date: 1999/12/18
Message-ID: <385B5224.43F18D1@bellsouth.net>#1/1
X-Deja-AN: 562263761
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.mia 945508978 216.76.144.87 (Sat, 18 Dec 1999 04:22:58 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 04:22:58 EST
Newsgroups: rec.radio.cb

I was wondering if any one could give me a good explanation of how you program a PLL.  What does BCD stand for and how does it work.
Specifically the PLL UPD858C.  Any help, is more that what I have now..

Please also e-mail responces to neoforyou2@hotmail.com

From 7645306403416460935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b919c8ccab6f7471
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: general observations
Date: 1999/12/18

```
Message-ID: <385b52ea_1@news.greatbasin.net>#1/1
X-Deja-AN: 562265550
Content-Transfer-Encoding: 7bit
References: <fqG44.1049$mv4.23243@news.rdc1.nj.home.com>
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
<gpV44.372$O3.27374@news2.voicenet.com> <VM054.1973$Z63.143424@news.corecomm.net>
<834b7d$k9h$1@nntp4.atl.mindspring.net> <ivl54.68$A%2.21375@news.corecomm.net>
<38570B44.30BF4371@netzero.net> <HPH54.532$A%2.51965@news.corecomm.net>
<385858B3.7572F9C5@netzero.net> <385877ce_1@news.greatbasin.net>
<385cd153.2026932@news.gate.net>
X-Trace: 18 Dec 1999 01:24:58 -0800, rno-max2-61.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb


<jdaggett@gate.net> wrote in message
news:385cd153.2026932@news.gate.net...
> On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C."
<bob@bigbird.reno.nv.us> wrote:
>
> *
> *>> Sean wrote:
> *> >
> *> > Adding bias reduces switching distortion, making the amp much
> *cleaner to
> *> > begin with.
> *
> *>Bill Eitner <kd6tas@netzero.net> wrote
> *...........snipped..........
> *
> *> Cleaner as far as switching distortion, but not cleaner
> *> as far as harmonic and parasitic content or AM audio
> *> signal quality since there is no information being
> *> conveyed at the crossovers.
> *
> *BobC writes:
> *
> *    There is a time when the rigs' carrier is going to be off
during
> *modulation when not limited to less than 100%. negative
modulation.
> ************************
>
> The carrier in AM large carier modulated signal will always remain
constant. So
> that portion of the AM signal will always be present at the input
of any amp.
> Thus the carrier will always bias the base/emitter junction of the
transistors
```

> at a constant level.
>
> regards
> james
>
> ************************

I'm curious as to why you think the carrier is constant when there is applied a large negative going voltage swing from the modulator. I reference this to a hi level modulated rig wherein a transformer is used and the peak audio is not limited to less than 100% negative going modulation?

I say the applied audio voltage is able to negate the collector voltage for a length of time based on the degree of overmodulation in the negative direction.

This is pretty obvious if you look at the scope while reaching 100% and worsens as the audio voltage is increased. If you do this you'll see the carrier is off for quite some time.

Another point to make here is that when the carrier comes back up in amplitude it may have a pretty fast risetime (resembling a squarewave ramping up) which will create an undue level of harmonics and trash.

---

From 2240456847681145902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: slow scan TV
Date: 1999/12/18
Message-ID: <19991218070921.08408.00000439@ng-fi1.aol.com>#1/1
X-Deja-AN: 562293559
References: <YbH64.7685$DK1.161824@typhoon2.kc.rr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You can use use a cable ready TV and a outdoor antenna to receive fast scan amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to "cable".
______________________________
Steve.

Just a question... If you set the TV/VCR to cable, your setting it to tune VHF. How do you pick up UHF on VHF mode?

---

From 1820638540796200317
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 106d41,c5e36c0e0e694d15
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Jacob Marley or Steve Rubman
Date: 1999/12/18
Message-ID: <19991218071814.29352.00000175@ng-cq1.aol.com>#1/1
X-Deja-AN: 562295295
References: <19991217235403.04720.00000170@ng-bh1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

isnt jacob marley ebenizer scrooges parter in the movie "a christmas carol"?
73's
     Justin K. Stahnke (RadioMods99@aol.com)




From -5854838698085522364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6a17921af67a474
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Website updates
Date: 1999/12/18
Message-ID: <19991218073627.29382.00000222@ng-cq1.aol.com>#1/1
X-Deja-AN: 562298875
References: <l%C64.1487$y3.58924@insync>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well how about posting the link for those who dont know it?
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|




From -3030741390514017787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26,start
X-Google-Attributes: gid106d41,public
From: "Paul H. Wray" <phwray@cros.net>
Subject: clicking:
Date: 1999/12/18
Message-ID: <385B8429.95E95118@cros.net>#1/1
X-Deja-AN: 562302743
```

```
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945521756 216.206.38.42 (Sat, 18 Dec 1999 05:55:56
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 05:55:56 MST
Newsgroups: rec.radio.cb

Can anyone tell me why my mobile amp goes into "clicking " some times
while I am using it. It is a texas star 250.
   Please answer direct to phwray@cros.net
thank you
Paul




From 2505009188884996976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce259231ce88e19c
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Cobra 148 GTL ST modification want
Date: 1999/12/18
Message-ID: <19991218081139.02350.00000256@ng-bg1.aol.com>#1/1
X-Deja-AN: 562304883
References: <t8s64.4143$ht2.354455@news.flash.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sounds like open clarifier,you either going to have to deal with it,get it
"closed" back up,or put in a new potentiometer.
73's
73's
     Justin K. Stahnke (RadioMods99@aol.com)



From 3259946892424906719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7307d94b1d96d4a6
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: CB Radio Page
Date: 1999/12/18
Message-ID: <19991218081347.02350.00000257@ng-bg1.aol.com>#1/1
X-Deja-AN: 562304884
References: <1949-385A4027-10@storefull-131.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
```

X-Admin: news@aol.com

>Did you steal that opening page from my site?  I have the same separator
>line and the exact same comment after it...Check my HOME page...

haha...oh boy
73's
     Justin K. Stahnke (RadioMods99@aol.com)

---

From 6664605017694023257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26
X-Google-Attributes: gid106d41,public
From: "Ken & Melony Graham" <jumpy@bluegrass.net>
Subject: Re: clicking:
Date: 1999/12/18
Message-ID: <945522517.759113@news.bluegrass.net>#1/1
X-Deja-AN: 562306751
Cache-Post-Path: news.bluegrass.net!unknown@dial232.pm1.rad.bluegrass.net
References: <385B8429.95E95118@cros.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: usenet@news1.bluegrass.net
X-Trace: news1.bluegrass.net 945522518 23642 205.198.88.32 (18 Dec 1999 13:08:38 GMT)
Organization: Bluegrass Net
X-Cache: nntpcache 2.3.2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 18 Dec 1999 13:08:38 GMT
Newsgroups: rec.radio.cb

This type of activity with linear amps is mostly caused by low dead key.
Try raising the dead key of the radio a 1/4 of a watt at a time this should
cure your problem if your talking on AM.  However if your talking SSB then
this is probably normal.  In SSB mode it should click when ever you talk
into the mike and after.

---

From -6325386988099136081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: clicking:
Date: 1999/12/18
Message-ID: <19991218080929.02350.00000255@ng-bg1.aol.com>#1/1
X-Deja-AN: 562306752
References: <385B8429.95E95118@cros.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

the clicking is the relay,its supposed to "click" so dont worry about it..althought it is anoying sometimes.73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

---

From -7774141786377165291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c94b46ff53e1f3ff
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Why so many Mid. 79-290s?
Date: 1999/12/18
Message-ID: <19991218085742.28276.00000118@ng-fm1.aol.com>#1/1
X-Deja-AN: 562315555
References: <83dp2j$v7d$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there trying to unload them. there a very poor radio on the recieve end. if you drive then youll get a lot of bleedover from truckers or if your a base then youll get a lot of bleedover when the skip rolls.

>I see an awful lot of Midland 79-290s for sale on this website or on e-
>Bay.  Is it b/c it's so popular or are people trying to unload them?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 2889425489612716884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Alternator for 8 pill?
Date: 1999/12/18
Message-ID: <19991218085916.28276.00000120@ng-fm1.aol.com>#1/1
X-Deja-AN: 562315556
References: <7ME64.2114$A%2.139097@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

you dont those are too big too???

>If that's the case, what
>about the 2 x 4's and 2 x 6's these guys are building

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 6396368167503392769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f828c7e440065e90,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,f828c7e440065e90,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,f828c7e440065e90,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,f828c7e440065e90,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f828c7e440065e90,start
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/12/18
Message-ID: <385B956F.77A45CC4@jorsm.com>#1/1
X-Deja-AN: 562317634
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 945525839 209.100.92.142 (Sat, 18 Dec 1999 08:03:59 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 08:03:59 CDT
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver  70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each ( matched pair or quads)

| | | | | |
|---|---|---|---|---|
| GE 7027 35.00 | 7360 20.00 | 6kn6 12.00 | 36kd6 15.00 | 12by7a 7.00 |
| 6LQ6 35.00 | 6LF6 40.00 | 35LR6 18.00 | 6LX6 30.00 | 30KD6 20.00 |
| 6BQ5 10.00 | 6146W 18.00 | 6LR6 25.00 | 6JG6 25.00 | 6KD6 32.00 |

```
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From -5851585147707765 40
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f828c7e440065e90
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,f828c7e440065e90
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,f828c7e440065e90
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,f828c7e440065e90
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f828c7e440065e90
X-Google-Attributes: gidfc8b1,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: F.S TUBES
Date: 1999/12/18
Message-ID: <385B95D1.C14F2611@jorsm.com>#1/1
X-Deja-AN: 562317635
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 945525938 209.100.92.142 (Sat, 18 Dec 1999 08:05:38 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 08:05:38 CDT
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver  70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each ( matched pair or quads)

```
GE 7027 35.00    7360 20.00   6kn6 12.00 36kd6 15.00   12by7a 7.00
6LQ6 35.00       6LF6 40.00   35LR6 18.00 6LX6 30.00   30KD6 20.00
6BQ5 10.00        6146W 18.00  6LR6 25.00  6JG6 25.00   6KD6  32.00
20LF6  40.00     6HS6 6.00    7558 10.00  6KD6 32.00   12BY7A 7.00
```

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa

Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at   n9tew@jorsm.com

From 7796319606649543336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac669040e92e348e,start
X-Google-Attributes: gid106d41,public
From: Chris Fox <ni4l@bellsouth.net>
Subject: FS/FT KLM KT 34X TRI BANDER.....
Date: 1999/12/18
Message-ID: <385B9AB7.E5BDD31@bellsouth.net>#1/1
X-Deja-AN: 562321655
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 945527445 216.76.176.18 (Sat, 18 Dec 1999 09:30:45 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 09:30:45 EST
Newsgroups: rec.radio.cb

FS/FT KLM KT34x
Just took off tower, you disassemble you carry home. Have
all paper work
175.00 excellent shape blue tips.  location Kernersville,
north Carolina thanks Chris  NI4L

From 1314822060248635992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d803ef6d7aa559b,start
X-Google-Attributes: gid106d41,public
From: Bill & Donna Gingras <billdon@cyberzone.net>
Subject: tubes
Date: 1999/12/18
Message-ID: <385B994B.9806A956@cyberzone.net>#1/1
X-Deja-AN: 562323844
Content-Transfer-Encoding: 7bit
To: john buco <jbuco@cyberzone.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 10:25:55 -0500, 209.150.12.145
MIME-Version: 1.0
Newsgroups: rec.radio.cb

John,Maybe I should get two new 6lq6 to have for my thunderbolt??How
much for a pair? Bill

From -2504710048960499686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fd6d4a299aecc6f,start
X-Google-Attributes: gid106d41,public
From: "Chopper" <70chopper@bigfoot.com>
Subject: Virtual CB Radio?? Have you tried this?
Date: 1999/12/18
Message-ID: <rtN64.12595$4r6.1250447@news.rdc1.il.home.com>#1/1
X-Deja-AN: 562330326
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 945529815 24.2.224.88 (Sat, 18 Dec 1999 07:10:15 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 07:10:15 PST
Newsgroups: rec.radio.cb

It requires a soundcard and Internet Explorer 4 or higher. I've been talking on it for a few days and *LOVE* it. I just wich I could hook my old Palomar to my computer too ;-)

http://virtualcb.cjb.net

An old friend of mine told me about it last weekend... I went to the site, downloaded the plugin, and talked to him for the first time since he moved away 4 years ago!

Anyway, I thought you fellow radio buffs would get a kick out of this.

Cheers,
Chopper

---

From 3041366365904548765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/18
Message-ID: <385BA4C0.C5AC9C49@qnet.com>#1/1
X-Deja-AN: 562332384
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
To: Justin <justin535@aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 14:52:14 GMT, 56k-palm-00-34.dial.qnet.com
MIME-Version: 1.0

Newsgroups: rec.radio.cb

Hello Justin:  The MaCo V5/8

Jay in the Mojave

Justin wrote:

```
> what is the best vertical antenna as far as distance and tvi???
>               ))
>                            ((
> <ZZZZZZZZZZZZZZZ> /\
> Spark One Up!       | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

From -3398861065080630045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/18
Message-ID: <83g9tm$r0f$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 562340979
References: <s5j8fkj6qrs144@corp.supernews.com> <83equd$c1p$1@news.smartworld.net>
X-Server-Date: 18 Dec 1999 15:40:38 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Guess Im way over driving my 8 pill then....  icm, what are you talking
about?

ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
|the three is too big for that box, try a one pill modulator, that should do
|it , electrical system es muy bueno, comprende mi amigo,..........icm
|out.......
|andres wrote in message ...
|>I live in Puerto Rico and I'm bulding a system for my car. I have
installed
|>a powerline 150 amp alternator along with my stock alternator to power an
|>amp with 2 8 volt bateries. How big a box could I run efficiently on that
|>setup? I have an xforce 3 pill for a driver. I was planning on running an
8
|>pill with this setup.

```
|>
|>Thanks
|>
|>Andres
|>
|>
|>
|
|





From -7588815180784064354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8da06a2b1079f9b6,start
X-Google-Attributes: gid106d41,public
From: oldmantube@aol.com (OldManTube)
Subject: Looking for a good used DX99V
Date: 1999/12/18
Message-ID: <19991218104236.03666.00000284@ng-cm1.aol.com>#1/1
X-Deja-AN: 562343008
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for a good used DX99V priced reasonable .

Oldmantube



From 6516389260079825573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79a58ec243519967,start
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: WTB: RCI 2950/2970 Stock Mic
Date: 1999/12/18
Message-ID: <385BAEAA.6FA750B7@bellatlantic.net>#1/1
X-Deja-AN: 562345431
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945532839 151.200.126.37 (Sat, 18 Dec 1999 11:00:39
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 11:00:39 EST
Newsgroups: rec.radio.cb

I need a stock mic for one of my 2950s so I can sell the radio.  I don't
want to buy a new replacement, too much money.  If you have one laying
```

around and you want to sell it for a reasonable price let me know.

John

From -4360555528858065152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fd6d4a299aecc6f
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Virtual CB Radio?? Have you tried this?
Date: 1999/12/18
Message-ID: <83gada$7fuk$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 562345432
References: <rtN64.12595$4r6.1250447@news.rdc1.il.home.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 945532138 3864647 209.254.48.176 (18 Dec 1999 15:48:58 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 18 Dec 1999 15:48:58 GMT
Newsgroups: rec.radio.cb

Cool, thanks for the share... I am still looking for way to listen to C.B.
Live over the net..

KRS

Chopper <70chopper@bigfoot.com> wrote in message
news:rtN64.12595$4r6.1250447@news.rdc1.il.home.com...
> It requires a soundcard and Internet Explorer 4 or higher. I've been
talking
> on it for a few days and *LOVE* it. I just wich I could hook my old
Palomar
> to my computer too ;-)
>
> http://virtualcb.cjb.net
>
> An old friend of mine told me about it last weekend... I went to the site,
> downloaded the plugin, and talked to him for the first time since he moved
> away 4 years ago!
>
> Anyway, I thought you fellow radio buffs would get a kick out of this.
>
> Cheers,
> Chopper

```
>
>
```

```
From 2749248382968805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a85bc58554820e07
X-Google-Attributes: gid106d41,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: CW on CB (Fcc part 15)
Date: 1999/12/18
Message-ID: <j2O64.10472$ff.111757@news4.mia>#1/1
X-Deja-AN: 562345433
References: <PvdUOCHxpEq25EljihOp8uv9TMHt@4ax.com>
<3340-3855095D-20@storefull-126.bryant.webtv.net>
<CN854.1831$mv4.49182@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news4.mia 945532175 216.76.74.232 (Sat, 18 Dec 1999 10:49:35 EST)
NNTP-Posting-Date: Sat, 18 Dec 1999 10:49:35 EST
Newsgroups: rec.radio.cb
```

prozac 625 wrote in part ...

>The only differece between a CBer and a ham is that the CBer doesnt care
>what the ham does on his frequencies.
>
>

You have it almost right.  Most Hams don't care what you do on your frequencies, but we "do" care what you do on ours.  I've been QRM'd by CB AMers and SSBers running mega-watts many times while trying to conduct a QSO via CW in the Amateur portion of 10 meters.  Remember that respect runs both ways.

Regards,

Arnie -
KT4ST

>

```
From 3417915300247970395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
```

From: "-=BOO=-" <bigvolts@hotmail.com>
Subject: Re: X-Force is not #123  and you can't stand it
Date: 1999/12/18
Message-ID: <83gcm1$ih7$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 562352869
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217004301.18740.00001392@ng-cq1.aol.com>
<XKy64.169$MN.21097@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 18 Dec 1999 16:27:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Apparently not!
"Capt Coleslaw" <8675309@aol.com> wrote in message
news:XKy64.169$MN.21097@news2.voicenet.com...
> Apparently you don't know 123 as well as you think you do ...
>
>
> William Warlock <warlok671@aol.com> wrote in message >
> > The Lock says this is someone trying to start sh*t, because those who
know
> 123
> > know he's still in Chitown and still X-FORCE.
> > Sorry fellas, deal with it.
> > Wm.
> >
> > The artist formerly known as "Cheez"
> >
>

---

From 2721873901006046511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9cb18f2f428d3e9,start
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: FS: 2 RCI 2950s
Date: 1999/12/18
Message-ID: <385BB4BB.5B69BEC1@netscape.net>#1/1
X-Deja-AN: 562352870
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 945534392 151.200.126.37 (Sat, 18 Dec 1999 11:26:32
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 11:26:32 EST

Newsgroups: rec.radio.cb

I have two RCI 2950s for sale.

#1 - R285 has been replace with a diode and 100 Ohm resistor. This radio is setup to dead key 1W and swing to 16W with 100% modulation. I can remove this mod no charge if you perfer which would make it a stock 2950. I can setup the radio any way you want (assuming your request is within the operating parameters of the radio design). $125 with stock mic plus shipping.

#2 - Same mod as above plus Q52, the AF final driver for modulation, has been upgraded to a higher power transistor. This radio is setup to dead key 1W and swing to 18W with 100% modulation. I can remove the swing mod for no charge and setup the radio any way you want (assuming your request is within the operating parameters of the radio design). $140 with EMC Echo mic plus shipping. ($115 sans the echo mic.)

The radios can been seen if you are in the Metro Washington DC.area.

John

From -3246614403907269643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "-=BOO=-" <bigvolts@hotmail.com>
Subject: Re: FOXIE AND SKULLCRACKA UNITES JAN.2000
Date: 1999/12/18
Message-ID: <83gcs0$rc8$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 562355204
References: <83eb95$ub1$1@nntp1.atl.mindspring.net>
<28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net>
X-Priority: 3
X-Server-Date: 18 Dec 1999 16:30:56 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I doubt very seriously that it will swing a bird 43 forward to 4000 watts, not for your average Joe, dont try to bullshit me man I know a little more than you think.

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net...

> YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM
> $1200.
>
> dirty south

```
>




From 4499549687166999074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: Best vertical antenna???
Date: 1999/12/18
Message-ID: <385BA949.727C@no.net>#1/1
X-Deja-AN: 562355205
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<385BA4C0.C5AC9C49@qnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945534822 216.215.67.126 (Sat, 18 Dec 1999 10:33:42 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sat, 18 Dec 1999 10:33:42 CST
Newsgroups: rec.radio.cb

Jay wrote:
>
> Hello Justin:  The MaCo V5/8
>
> Jay in the Mojave
>
> Justin wrote:
>
> > what is the best vertical antenna as far as distance and tvi???
> >               ))
> >                            ((
> > <ZZZZZZZZZZZZZZZ> /\
> > Spark One Up!        | |
> >                             _\/_
> >                           O___|
> >                            |      |
> >                            | ___|


Jay,

I'm still looking for those plane tickets.



From 1445528745005366442
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Radio Ship for Peak was Linear=Aggrevation
Date: 1999/12/18
Message-ID: <Oujt5NAkh7W4Ew63@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562356940
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net>
<i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk> <83bue8$sj$1@nntp8.atl.mindspring.net>
<r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk> <83eaq0$51l$1@nntp1.atl.mindspring.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg2.svr.pol.co.uk 945535241 26835 62.136.243.194 (18 Dec 1999 16:40:41 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 16:40:41 GMT
Newsgroups: rec.radio.cb

PEAKABOO,
>The link did not work.
You're right, it did not work.
I just came back from:

http://www.offshore-radio.de/

Than scroll through the gallery of all our ships.

R. Caroline has had several ships so start with the early pictures first.

From memory the tower was 163 metres tall, around 500ft!

Phil / UK

From 4562654753633725558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: question about switching supplies
Date: 1999/12/18
Message-ID: <M+EtNQA5k7W4Ewac@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562359557
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <839sio$ies$2@mark.ucdavis.edu>
<38599D01.831DA7FE@hotmail.com> <83e783$9gm$4@mark.ucdavis.edu>
<385B141B.D8C912C0@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945535324 28192 62.136.243.194 (18 Dec 1999 16:42:04

GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 16:42:04 GMT
Newsgroups: rec.radio.cb

MC,

<snip>
> Let me also put something into perspective. If you've ever used a
>cellular phone you've almost certainly benefited from one of my company's
>products.
If you've ever used a terrestrial phone, you've almost certainly
benefited from one of Dennis #12's products.

:-))

Phil / UK

From -2316126081068385523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Radio Ship for Peak was Linear=Aggrevation
Date: 1999/12/18
Message-ID: <BuaupXAAo7W4Ewav@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562359558
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net>
<i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk> <83bue8$sj$1@nntp8.atl.mindspring.net>
<r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk> <83eaq0$51l$1@nntp1.atl.mindspring.net>
<Oujt5NAkh7W4Ew63@invest.fsbusiness.co.uk>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945535523 28333 62.136.243.194 (18 Dec 1999 16:45:23
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 18 Dec 1999 16:45:23 GMT
Newsgroups: rec.radio.cb

PEAKABOO,

OK, the link above works.

Scroll down to the 'Gallery'.

Then a further scroll to the Mi Amigo.

You'll also notice the ex US navy ship which became the MV Galaxy from
which R. London broadcast. Click on the thumbnail pic.

Rgds

Phil / UK

```
From -8456353973248927417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c82c45e07ac31cef
X-Google-Attributes: gid106d41,public
From: Power__House@webtv.net (Power House / FeMaster)
Subject: Re: Mod definitions ?
Date: 1999/12/18
Message-ID: <9609-385BB157-219@storefull-135.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562362221
Content-Transfer-Encoding: 7Bit
References: <83e7ou$r1o$1@newsource.ihug.co.nz>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR3i7MLB2iBrIJpBMMpIXYnb/
FWuwIUTYKC+ayDTNi6rEZi5+eY6KIZmX0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

AMC= AM Modulation Control
ALC= SSB Modulation/Power Control

Power House

===============================================
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
===============================================

```
From 738432199988850523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6a17921af67a474
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Website updates
Date: 1999/12/18
```

```
Message-ID: <385BBD98.EEF7DD5E@qnet.com>#1/1
X-Deja-AN: 562362222
Content-Transfer-Encoding: 7bit
References: <l%C64.1487$y3.58924@insync> <19991218073627.29382.00000222@ng-
cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 16:38:12 GMT, 56k-palm-00-34.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Justin:  Go to: http://www.cbgazette.com/gaz2.html

Jay in the Mojave

Justin wrote:

> well how about posting the link for those who dont know it?
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|




From 5627887269901822257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ce259231ce88e19c
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: Cobra 148 GTL ST modification want
Date: 1999/12/18
Message-ID: <19991218121517.17302.00000380@ng-fn1.aol.com>#1/1
X-Deja-AN: 562367029
References: <19991218081139.02350.00000256@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Get a 10 turn pot from coppers and problem is solved .



From -969362713835472479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a90a586a32558903,start
X-Google-Attributes: gid106d41,public
```

From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: SWR/FIELD STRENGTH METER (eBay)
Date: 1999/12/18
Message-ID: <19991218122111.06702.00000007@ng-cj1.aol.com>#1/1
X-Deja-AN: 562372112
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218718651

From 7592975603619739730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/18
Message-ID: <BCP64.48$G31.7213@news2.voicenet.com>#1/1
X-Deja-AN: 562374134
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945538593 209.71.88.57 (Sat, 18 Dec 1999 12:36:33 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 12:36:33 EST
Newsgroups: rec.radio.cb

With your alternator dummy!

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83f3gv$n5m$1@nntp9.atl.mindspring.net...
> How are you going to charge up that "lack of alternator power?"
>

From 3991668919532055390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Alternator for 8 pill?

Date: 1999/12/18
Message-ID: <xKP64.49$G31.6716@news2.voicenet.com>#1/1
X-Deja-AN: 562377841
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <83equd$c1p$1@news.smartworld.net>
<7ME64.2114$A%2.139097@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945539101 209.71.88.57 (Sat, 18 Dec 1999 12:45:01 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 12:45:01 EST
Newsgroups: rec.radio.cb

the 2x6's, and 2x4's that are being built are being driven by 2-2290's where
as a 3 pills drive is proportional to the 2x4, 1-2290 for every 2-2879's.
you don't think the 3 pill is being driven to much do you?

I don't think the 3 pill is to much for the 8 pill, that is 1-2879 for every
4-2879's less than the smaller driver amps use.

Sean <bigfoot1@megsinet.net> wrote in message
news:7ME64.2114$A%2.139097@news.corecomm.net...
> Since when is a 3 pill too much for an 8 pill ?  If that's the case, what
> about the 2 x 4's and 2 x 6's these guys are building ????  Sean
> >
>
>
> ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
> the three is too big for that box, try a one pill modulator, that should
do
> it , electrical system es muy bueno, comprende mi amigo,...........icm
> out.......
> andres wrote in message ...
> >I live in Puerto Rico and I'm bulding a system for my car. I have
installed
> >a powerline 150 amp alternator along with my stock alternator to power an
> >amp with 2 8 volt bateries. How big a box could I run efficiently on that
> >setup? I have an xforce 3 pill for a driver. I was planning on running an
8
> >pill with this setup.
> >
> >Thanks
> >
> >Andres
> >
> >
> >
>
>
>

>

From -6760594035858950398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ea8b92dea933c11,start
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Pride DX 300
Date: 1999/12/18
Message-ID: <25212-385BBF5C-181@storefull-287.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562379597
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQjVpN3Qh0fWsrgsRSHWKCTvM6hDgIVAMyTe4uIBuKSaeZ0NSXCYx4jmmbs
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Can anyone give me info and whereabouts on a Pride DX 300?

From 9079186790986416381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18
Message-ID: <0WP64.5181$mv4.163173@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562379598
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945539836 24.3.194.50 (Sat, 18 Dec 1999 09:57:16
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 09:57:16 PST
Newsgroups: rec.radio.cb

You can use any single or dual line segment but if you want to read SWR you

```
will need a dual line segment..


"Sean" <bigfoot1@megsinet.net> wrote in message
news:tQE64.2126$A%2.138175@news.corecomm.net...
| Does that use a standard dual element line section or does it require a
| specially modified piece ???   Sean
| >
|
|
|
|
|







From -7291097256172218032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: X-Force is #1 and the rest can't stand it
Date: 1999/12/18
Message-ID: <_NP64.50$G31.7236@news2.voicenet.com>#1/1
X-Deja-AN: 562379599
Content-Transfer-Encoding: 7bit
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217004301.18740.00001392@ng-cq1.aol.com> <83eqg5$bne$1@news.smartworld.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945539322 209.71.88.57 (Sat, 18 Dec 1999 12:48:42 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 12:48:42 EST
Newsgroups: rec.radio.cb

i agree icm, but this guy below posted this and well you know the rest. But
my point is  I am wondering who would know who this "freebird" fella  is

> >>From: kb9igg@aol.com  (Kb9igg)123 had a falling out with freebird,123 is
moving to geogia?????






From 1071876638213130154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
```

X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18
Message-ID: <8XP64.51$G31.7251@news2.voicenet.com>#1/1
X-Deja-AN: 562381239
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945539908 209.71.88.57 (Sat, 18 Dec 1999 12:58:28 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 12:58:28 EST
Newsgroups: rec.radio.cb

Sean it could work with a standard 50 ohm line section Bird or coaxial
dynamics,
it could use a single or dual element, the single would of course not give
you the swr computation since the meter would not have the reflect watts to
compare it to.

Also, there is a jack that allows you to  parrallel your standard bird
analog meters with it to read the forward and reflect power on the analogs
as well as the digtal at the same time. This is good for those who still
like to see the needle swing on thier bird meter,  along with the ability to
see the faster response time of the digital meter.

Sean <bigfoot1@megsinet.net> wrote in message
news:tQE64.2126$A%2.138175@news.corecomm.net...
> Does that use a standard dual element line section or does it require a
> specially modified piece ???   Sean
> >
>
>
>
>
>

From -6057193991690741176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,211d0d1c16ba6e8,start
X-Google-Attributes: gid106d41,public

From: "bjtel" <bjtel@advnet.net>
Subject: RCI 2980
Date: 1999/12/18
Message-ID: <s5njhcl3ee6159@corp.supernews.com>#1/1
X-Deja-AN: 562383622
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Does any one have a RCI 2980 for sale if so e-mail me bjtel@advnet.net

---

From -3682634604871393968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,79a58ec243519967
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: RCI 2950/2970 Stock Mic
Date: 1999/12/18
Message-ID: <30Q64.5182$mv4.163310@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562383623
References: <385BAEAA.6FA750B7@bellatlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945540223 24.3.194.50 (Sat, 18 Dec 1999 10:03:43 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 10:03:43 PST
Newsgroups: rec.radio.cb

I have a Never used 2950 mic With no plug on it I took it off for my d104
talk to me!

"John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message
news:385BAEAA.6FA750B7@bellatlantic.net...
| I need a stock mic for one of my 2950s so I can sell the radio.  I don't
| want to buy a new replacement, too much money.  If you have one laying
| around and you want to sell it for a reasonable price let me know.
|
| John
|

From 2528579906023946288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b3ffc36e02f6ffa,start
X-Google-Attributes: gid106d41,public
From: kjfdskdj@jejr.com
Subject: Ranger 2970 info wanted
Date: 1999/12/18
Message-ID: <385BCC15.BD9524C2@jejr.com>#1/1
X-Deja-AN: 562383624
Content-Transfer-Encoding: 7bit
X-Trace: 18 Dec 1999 10:04:08 PST, 216.65.140.87
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Can the new 2970's be moded the same as the
older ones?
What mods can be done to them?

From 7949295860599402928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102f4aab40904e9d,start
X-Google-Attributes: gid106d41,public
From: kjfdskdj@jejr.com
Subject: Where is good place to buy RCI-2970 on internet?
Date: 1999/12/18
Message-ID: <385BCEAB.73642548@jejr.com>#1/1
X-Deja-AN: 562383625
Content-Transfer-Encoding: 7bit
X-Trace: 18 Dec 1999 10:15:10 PST, 216.65.140.87
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Where is good place to buy RCI-2970 using on-line store?

From -7362713441383987359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f,start
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: D104M6B
Date: 1999/12/18
Message-ID: <385bd91e.110682092@news.hurontel.on.ca>#1/1
X-Deja-AN: 562397495

Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945543305 216.46.128.249 (Sat, 18 Dec 1999 13:55:05 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 13:55:05 EST
Newsgroups: rec.radio.cb

Doesn anyone know of any modifications for the D104M6B mic.  There is
supposed to be mods for it out there....  Thanks

Richard

From 8875931176708737783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9c3d868ad8fb27c,start
X-Google-Attributes: gid106d41,public
From: "John Thurston" <n0meq@mitec.net>
Subject: CHEROKEE CM-10
Date: 1999/12/18
Message-ID: <385bd560_2@goliath.newsfeeds.com>#1/1
X-Deja-AN: 562397496
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
X-Trace: 18 Dec 1999 12:41:36 -0600, 208.132.78.53
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body

I am planning to buy a Cherokee CM-10 next week.  Has anyone had any
experiences with this radio, good or bad??  It is going to be installed in a
1998 Buick Park Ave.....

Thanks

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com       The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers ==-----

From -3261135864755861171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96088c6cfbf5fe4c,start

X-Google-Attributes: gid106d41,public
From: kb2rev@aol.com (Kb2rev)
Subject: FS. Uniden HR 2510 service manual
Date: 1999/12/18
Message-ID: <19991218141422.01563.00000203@ng-cb1.aol.com>#1/1
X-Deja-AN: 562402290
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a copy of the service manual for the HR 2510 -- $ 16.00 shipped    Garry

From 8162031088358484379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18
Message-ID: <k9R64.5197$mv4.163462@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562404855
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net> <8XP64.51$G31.7251@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945544912 24.3.194.50 (Sat, 18 Dec 1999 11:21:52 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 11:21:52 PST
Newsgroups: rec.radio.cb

People are probably wondering but My meter the one pictured does not have
the extra jack got the Analog meters. All the new meters will have this
option!

From 7154582525499688877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18

Message-ID: <giR64.5199$mv4.163822@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562404856
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net> <8XP64.51$G31.7251@news2.voicenet.com>
<k9R64.5197$mv4.163462@news.rdc1.nj.home.com>
<_fR64.62$G31.7861@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945545484 24.3.194.50 (Sat, 18 Dec 1999 11:31:24 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 11:31:24 PST
Newsgroups: rec.radio.cb

Capt I know your right. I don't think there is anything them guys wont do
for there customers. Ps I don't wish to use the other type.

"Capt Coleslaw" <8675309@aol.com> wrote in message
news:_fR64.62$G31.7861@news2.voicenet.com...
| Ill bet they would upgrade yours if you wanted to go that route.
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
| > People are probably wondering but My meter the one pictured does not have
| > the extra jack got the Analog meters. All the new meters will have this
| > option!
| >
| >
|

From -7941829596224433140
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Some people will never learn!
Date: 1999/12/18
Message-ID: <ujR64.64$G31.7770@news2.voicenet.com>#1/1
X-Deja-AN: 562407361
Content-Transfer-Encoding: 8bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945545562 209.71.86.130 (Sat, 18 Dec 1999 14:32:42 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 14:32:42 EST
Newsgroups: rec.radio.cb

You can figure it out for yourself MC Note his address, X-Force Country:

Callsign: KB9IGG   Class: Tech Plus   Codes: HAI   USA
Name: JEFFREY P. DEFRANCESCO
Addr1: 1413 WESTCHESTER BLVD
Addr2: WESTCHESTER, IL 60154
Country: USA
Coordinates: 41� 51' 8'' N,    87� 53' 7'' W
County: Cook County
Grid: EN61bu
Birthday: 07 Feb 1964
Email: KB9IGG@AOL.COM
QRZ Updated: 1999-11-05 18:51:33

MC Turner <c_turner@ix.netcom.com> wrote in message news:3855197A.67E30C42@ix.netcom.com...
> Yep...  I wonder who made that crap up...  Probably some Dave made pusher...
>
> MC
>
> William Warlock wrote:
>
> > >From: "Waveguide" waveguide@aol.com
> > >Is it true 123 the  is no longer affiliated with X-Force this is the latest
> > >news i have heard,
> >
> > No, it is not true.
> >
> > > since 123 was the main man behind x force getting there
> > >start  he brought davemades technology, customers, suppliers etc  with him.
> >
> > I can't speak for customers or suppliers, but the technology has been around
> > for decades. If you'd like to claim he spent several years learning, and used
> > his education and ambition to start his own company building a product to his
> > standards, then that would be an accurate statement.
> >
> > >I am assuming he is not needed now ?  perhaps #12 is now on the

```
payroll.<
> >
> > 123 is an integral part of X-Force, and always will be. "#12" as you
call him,
> > is not nor has ever been a part of X-Force for monetary gain.
> >
> > Sounds like a lot of coveting, rumor, and gossip going on around here.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>
```

---

```
From -7352082189889153800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/18
Message-ID: <ylR64.5200$mv4.163770@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562407362
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
<19991217134857.10785.00000113@ng-bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945545694 24.3.194.50 (Sat, 18 Dec 1999 11:34:54
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 11:34:54 PST
Newsgroups: rec.radio.cb

LET ME WARN YOU I GOT MASS MAILED ABOUT NOT POSTING BINARIES HERE. ALTHOUGH
I DON'T THINK I WILL STOP I JUST THOUGHT I WOULD LET YOU KNOW..
"JVillafane" <jvillafane@aol.com> wrote in message
news:19991217134857.10785.00000113@ng-bd1.aol.com...
| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
| 1IWILLY
```

---

```
From 1811361882717967733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b,start
```

X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: watts vs swing
Date: 1999/12/18
Message-ID: <19991218143636.14666.00000454@ng-ft1.aol.com>#1/1
X-Deja-AN: 562410200
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I would like to know why swing is good.  Why is deadkeying 1 watt and swinging 15 watts better than deadkeying 5 watts and swinging 15 watts?
I would think the higher the watts the more power you would have.  Why would you want to deadkey next to nothing and swing so much?

---

From -4653511486092616742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/18
Message-ID: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562410201
References: <iQu64.4734$mv4.156266@news.rdc1.nj.home.com>
<HPv64.106$MN.18955@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945545854 24.3.194.50 (Sat, 18 Dec 1999 11:37:34 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 11:37:34 PST
Newsgroups: rec.radio.cb

Dave Made often imitated never duplicated. I don't think the competition is going this mess with this.

| they are some really nice pics. I wonder if the guys at x force can  make
| any of the segments lite up ... don't think they will be able to duplicate
| this one, ....
|
|
|
| prozac 625 wrote in message ...
| >I'm sorry if these take long for you guys to down load I use a cable modem
| >so I have no Idea how long it will take you there is 5 pictures attached in
| >all. I will post bigger ones as well if needed!

```
| >
| >
| >
|
|




From 6233318893147998192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/18
Message-ID: <_fR64.62$G31.7861@news2.voicenet.com>#1/1
X-Deja-AN: 562410202
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net> <8XP64.51$G31.7251@news2.voicenet.com>
<k9R64.5197$mv4.163462@news.rdc1.nj.home.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945545338 209.71.86.130 (Sat, 18 Dec 1999 14:28:58
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 14:28:58 EST
Newsgroups: rec.radio.cb

Ill bet they would upgrade yours if you wanted to go that route.
prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> People are probably wondering but My meter the one pictured does not have
> the extra jack got the Analog meters. All the new meters will have this
> option!
>
>




From 4483544220462096OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
```

From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <wuR64.5204$mv4.163720@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562412908
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945546268 24.3.194.50 (Sat, 18 Dec 1999 11:44:28 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 11:44:28 PST
Newsgroups: rec.radio.cb

I'm going to try explaining this in simple terms.
Am modulation it the difference between the peek envelope power and the carrier power. What do you think is a greater value 15W pep - 1W carrier, or 15W pep - 5W carrier?? If you can do simple math you will see the lower dead key gives you more modulation!! This often makes your radio some loader to your locals but choppy in DX.

"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:19991218143636.14666.00000454@ng-ft1.aol.com...
| I would like to know why swing is good. Why is deadkeying 1 watt and
swinging
| 15 watts better than deadkeying 5 watts and swinging 15 watts?
| I would think the higher the watts the more power you would have. Why
would
| you want to deadkey next to nothing and swing so much?

---

From -3188625307950958535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <19991218150450.29075.00000307@ng-fs1.aol.com>#1/1
X-Deja-AN: 562418225
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its a good buddy goober smoocher thing. they like to see the meter swing. it doesnt really do anything. the carrier should be set at 1/4 the peak output of the radio. any lower and it sounds like crap to any radios with noise blankers on. some people do do it for a good reason, there trying to save expensive sweep tubes so they set the carrier at less.

>I would like to know why swing is good.  Why is deadkeying 1 watt and
>swinging
>15 watts better than deadkeying 5 watts and swinging 15 watts?
>I would think the higher the watts the more power you would have.  Why would
>you want to deadkey next to nothing and swing so much?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 3388683131240348602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <5XR64.71$G31.8136@news2.voicenet.com>#1/1
X-Deja-AN: 562418226
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<19991218150450.29075.00000307@ng-fs1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945548097 209.71.86.130 (Sat, 18 Dec 1999 15:14:57 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:14:57 EST
Newsgroups: rec.radio.cb

Tim you are saying it doesnt do anything? , It increases the apparent loudness to the recieve station, I myself prefer some carrier and 25-50% of the total output is what I use for a carrier

Tim <zeroeightytwo@aol.come> wrote in message
news:19991218150450.29075.00000307@ng-fs1.aol.com...
> its a good buddy goober smoocher thing. they like to see the meter swing.
it
> doesnt really do anything. the carrier should be set at 1/4 the peak
output of
> the radio. any lower and it sounds like crap to any radios with noise

blankers
> on. some people do do it for a good reason, there trying to save expensive
> sweep tubes so they set the carrier at less.
>
> >I would like to know why swing is good.  Why is deadkeying 1 watt and
> >swinging
> >15 watts better than deadkeying 5 watts and swinging 15 watts?
> >I would think the higher the watts the more power you would have.  Why
would
> >you want to deadkey next to nothing and swing so much?
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 4295185619573886882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/18
Message-ID: <19991218150718.29075.00000309@ng-fs1.aol.com>#1/1
X-Deja-AN: 562418227
References: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

ever heard the term "dick rider"??? you sound like you get a check from dave
himself. if you dont then your just jocking his style. be your own man. this is
nothing agaisnt you personally but everybody fights over these amps like there
the makers or owners of the firm. your 32 pill looked good and i'm sure it is
but that doesnt make you part of the dave crew. his amps arent the best around,
maybe they are for cb'ers but thats it.

>Dave Made often imitated never duplicated. I don't think the competition is
>going this mess with this.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 2103652264829896966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78f8eaa66b35a,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: palomar deluxe 500 base
Date: 1999/12/18
Message-ID: <s5nqt4djee631@corp.supernews.com>#1/1
X-Deja-AN: 562418228
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com
```

how many watts should you get out with this amp. with 4 watts drive

---

```
From -5461456978901026131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9cb18f2f428d3e9
X-Google-Attributes: gid106d41,public
From: diamondg001@aol.com (DIAMONDG001)
Subject: Re: FS: 2 RCI 2950s
Date: 1999/12/18
Message-ID: <19991218150858.27341.00000493@ng-bh1.aol.com>#1/1
X-Deja-AN: 562418229
References: <385BB4BB.5B69BEC1@netscape.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

you still get the radio's 2950 if you do lot me know ok email noel153  73's
byebye

---

```
From -3345483334495050950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8,start
X-Google-Attributes: gid106d41,public
From: duceswild222@webtv.net (Pam&Jeff's mail)
Subject: 26.905
Date: 1999/12/18
Message-ID: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562420914
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
```

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQKdnqrIatFQ/
7OarIsZ4nSrIv+zgIUAKrOcODHCxGGXoC9u5u1pUBNTe4=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

What gives with the pulse tone on this freq. This used to be a great dx
freq with some great operators.  I have not had my radio on for a few
months(its a work thing) and now that I do this noise does a good job of
shutting down most of the communications.  Does antone know anything
about all of this???

Jeff
599

---

From -5931484843114990723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <k1S64.73$G31.7446@news2.voicenet.com>#1/1
X-Deja-AN: 562420915
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945548496 209.71.86.130 (Sat, 18 Dec 1999 15:21:36
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:21:36 EST
Newsgroups: rec.radio.cb

there may be a plasma generator nearby they work around the 27 mhz band

Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators.  I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications.  Does antone know anything
> about all of this???
>
> Jeff

>                                       599
>

From -2686035113303653310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Pics of DaveMade's Digital Meter!
Date: 1999/12/18
Message-ID: <S%R64.72$G31.8154@news2.voicenet.com>#1/1
X-Deja-AN: 562420916
Content-Transfer-Encoding: 7bit
References: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
<19991218150718.29075.00000309@ng-fs1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945548402 209.71.86.130 (Sat, 18 Dec 1999 15:20:02
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:20:02 EST
Newsgroups: rec.radio.cb

Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best
around, maybe they are for cb'ers but thats it.
============================================================
Who else is he selling them too? Sounds like an oxymoron, his amps arent the
best around but maybe they are for cbers. Have you ever built a vhf/uhf
amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has my
man and  I don't see to many  CBers USING THEM....

>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2140687006668205780
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/18
Message-ID: <AaS64.76$G31.8189@news2.voicenet.com>#1/1
X-Deja-AN: 562420917
Content-Transfer-Encoding: 7bit
References: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
<19991218150718.29075.00000309@ng-fs1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945549088 209.71.86.130 (Sat, 18 Dec 1999 15:31:28 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:31:28 EST
Newsgroups: rec.radio.cb

Tim, I guess you are also familiar with the term "Dick Rider"  You do alot of it Do you recieve anything in return for your advertising for the 11 meter DX news, or the other DX groups you list everytime you post. Does that make you part of their Crew? Does that mean I cannot root for Ford over Chevy without being a major shareholder of either company? He likes his davemades as much as you like your dx groups or talking on ssb. Its what ever your into.  I have read much better DX news reports, yours is not the best around maybe yours is only good for cbers and freebanders.

Tim <zeroeightytwo@aol.come> wrote in message
> ever heard the term "dick rider"??? you sound like you get a check from
dave
> himself. if you dont then your just jocking his style. be your own man.
this is
> nothing agaisnt you personally but everybody fights over these amps like
there
> the makers or owners of the firm. your 32 pill looked good and i'm sure it
is
> but that doesnt make you part of the dave crew. his amps arent the best
around,
> maybe they are for cb'ers but thats it.
>
>  >Dave Made often imitated never duplicated. I don't think the competition
is
> >going this mess with this.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News

> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3793047991888375390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Pics of DaveMade's Digital Meter!
Date: 1999/12/18
Message-ID: <8fS64.5212$mv4.164261@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562423265
References: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
<19991218150718.29075.00000309@ng-fs1.aol.com>
<S%R64.72$G31.8154@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945549380 24.3.194.50 (Sat, 18 Dec 1999 12:36:20 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 12:36:20 PST
Newsgroups: rec.radio.cb

JUST FOR THE RECORD : THE ONLY THING I HAVE TO DO WITH DAVE MADE OR THE "DAVE MADE CREW" IS THAT I USE THERE PRODUCTS AND HIGHLY RECOMMEND THEM! I met concrete man in person a few times to buy my stuff but I never claim to be paid buy them, I don't claim to be part of them, If there is some thing I can do for them suck as taking a minuet out of my life to take a picture for them I will do FREE. When I need to buy an amp for me or some one I know I Call Concrete And buy it! that is it. Stop sending me EMAIL with you dumb comments I don't send you people Email I don't need you to send me Email..........

"Capt Coleslaw" <8675309@aol.com> wrote in message
news:S%R64.72$G31.8154@news2.voicenet.com...
|
| Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best
| around, maybe they are for cb'ers but thats it.
| ============================================================
| Who else is he selling them too? Sounds like an oxymoron, his amps arent the
| best around but maybe they are for cbers. Have you ever built a vhf/uhf
| amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has my
| man and  I don't see to many  CBers USING THEM....
|
|
|
| >

| > Good luck and best regards from Tim 082.
| > IR-DX Group http://home.wxs.nl/~19ir01
| > LD-DX Group http://come.to/limadelta
| > Kp-DX Group http://www.gate.net/~kp
| > Daily Updated 11 Meter DX News
| > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|

From -8663195587220409173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Pics of DaveMade's Digital Meter!
Date: 1999/12/18
Message-ID: <NgS64.5213$mv4.164219@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562423266
References: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
<19991218150718.29075.00000309@ng-fs1.aol.com>
<S%R64.72$G31.8154@news2.voicenet.com>
<8fS64.5212$mv4.164261@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945549485 24.3.194.50 (Sat, 18 Dec 1999 12:38:05
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 12:38:05 PST
Newsgroups: rec.radio.cb

such as take a picture I just set my self up for some shit there!
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:8fS64.5212$mv4.164261@news.rdc1.nj.home.com...
| JUST FOR THE RECORD : THE ONLY THING I HAVE TO DO WITH DAVE MADE OR THE
| "DAVE MADE CREW" IS THAT I USE THERE PRODUCTS AND HIGHLY RECOMMEND THEM! I
| met concrete man in person a few times to buy my stuff but I never claim
to
| be paid buy them, I don't claim to be part of them, If there is some thing
I
| can do for them suck as taking a minuet out of my life to take a picture
for
| them I will do FREE. When I need to buy an amp for me or some one I know I
| Call Concrete And buy it! that is it. Stop sending me EMAIL with you dumb
| comments I don't send you people Email I don't need you to send me
| Email..........
|
| "Capt Coleslaw" <8675309@aol.com> wrote in message
| news:S%R64.72$G31.8154@news2.voicenet.com...

```
| |
| | Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best
| | around, maybe they are for cb'ers but thats it.
| | ===========================================================
| | Who else is he selling them too? Sounds like an oxymoron, his amps arent
| the
| | best around but maybe they are for cbers. Have you ever built a vhf/uhf
| | amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has
| my
| | man and  I don't see to many  CBers USING THEM....
| |
| |
| |
| | >
| | > Good luck and best regards from Tim 082.
| | > IR-DX Group http://home.wxs.nl/~19ir01
| | > LD-DX Group http://come.to/limadelta
| | > Kp-DX Group http://www.gate.net/~kp
| | > Daily Updated 11 Meter DX News
| | > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
| |
|
|
```

```
From 6201066243215029206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: clicking:
Date: 1999/12/18
Message-ID: <385BF11D.E75AF0FE@hotmail.com>#1/1
X-Deja-AN: 562425531
Content-Transfer-Encoding: 7bit
References: <385B8429.95E95118@cros.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945549638 24.3.61.159 (Sat, 18 Dec 1999 15:40:38 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:40:38 EST
Newsgroups: rec.radio.cb
```

Low dead key.<br>
Low power to the amp (small wire, bad connections, bad ground).<br>
Bad coax cable.<br>
SSB (push in SSB button to engage delay).<br>
High SWR.

```
"Paul H. Wray" wrote:
>
> Can anyone tell me why my mobile amp goes into "clicking " some times
> while I am using it. It is a texas star 250.
>    Please answer direct to phwray@cros.net
> thank you
> Paul

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From 4399178110182702685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a6a17921af67a474
X-Google-Attributes: gid106d41,public
From: "Woody" <cbgazett@insync.net>
Subject: Re: Website updates
Date: 1999/12/18
Message-ID: <9lS64.1497$y3.59961@insync>#1/1
X-Deja-AN: 562425532
References: <l%C64.1487$y3.58924@insync> <19991218073627.29382.00000222@ng-
cq1.aol.com> <385BBD98.EEF7DD5E@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945549765 209.113.110.187 (Sat, 18 Dec 1999 14:42:45 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 14:42:45 CST
Newsgroups: rec.radio.cb

Thanks Jay!

Jay <jay123a@qnet.com> wrote in message news:385BBD98.EEF7DD5E@qnet.com...
> Hello Justin:  Go to: http://www.cbgazette.com/gaz2.html
>
> Jay in the Mojave
>
> Justin wrote:
>
> > well how about posting the link for those who dont know it?
> >               ))
> >                            ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up!        | |
> >                              _\/_
> >                            O___|
> >                             |      |
> >                             | ___|
>
>
>
```

From -5260010950838742630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,31b9e82fcc639fd8,start
X-Google-Attributes: gid106d41,public
From: "Arjen van der Schee" <icu03788@euronet.nl>
Subject: Daily Interactive Top12 Chart
Date: 1999/12/18
Message-ID: <83grlk$23ap$1@beast.euro.net>#1/1
X-Deja-AN: 562425533
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@euronet.nl
X-Trace: beast.euro.net 945549812 68953 194.134.125.77 (18 Dec 1999 20:43:32 GMT)
Organization: Dell Computer Corporation
NNTP-Posting-Date: 18 Dec 1999 20:43:32 GMT
Newsgroups: rec.radio.cb

Vote here for the brand new daily top12 chart:
http://members.tripod.lycos.nl/top12

---

From 8868267012551393543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/18
Message-ID: <385BF517.191135EF@qnet.com>#1/1
X-Deja-AN: 562427788
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<385BA4C0.C5AC9C49@qnet.com> <385BA949.727C@no.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 20:35:01 GMT, 56k-palm-00-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello JJ:  Yes I called the airlines, they need your full name and address, your turn. JJ won't do.

Jay in the Mojave

JJ wrote:

```
> Jay wrote:
> >
> > Hello Justin:  The MaCo V5/8
> >
> > Jay in the Mojave
> >
> > Justin wrote:
> >
> > > what is the best vertical antenna as far as distance and tvi???
> > >               ))
> > >                            ((
> > > <ZZZZZZZZZZZZZZ> /\
> > > Spark One Up!        | |
> > >                             _\/_
> > >                           O___|
> > >                            |      |
> > >                            | ___|
>
> Jay,
>
> I'm still looking for those plane tickets.
```

```
From 3286702955662523014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7ea8b92dea933c11
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Pride DX 300
Date: 1999/12/18
Message-ID: <385BF6F9.EBFDBC8D@qnet.com>#1/1
X-Deja-AN: 562427789
Content-Transfer-Encoding: 7bit
References: <25212-385BBF5C-181@storefull-287.iap.bryant.webtv.net>
To: station53@webtv.net
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Dec 1999 20:43:02 GMT, 56k-palm-00-09.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Hello Station53:   The Pride uses a 4CX250 or 4CX350 tube. And can put out 500 or more watts depending on what you drive it with. It is a AB1 class amp. I bought one for $350 and had to replace the tube for around

$125 dollars, but it certainly cranks. The tube will out last the sweep tubes by years. I saw one on E-bay go for just over $400 dollars and it was tore apart.

Jay in the Mojave

station53@webtv.net wrote:

> Can anyone give me info and whereabouts on a Pride DX 300?

From 6939205320018010687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,155a40d4a7e3d95,start
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: FS/T: Audio Power Amp and Mic Mixer (ever so slightly off topic)
Date: 1999/12/18
Message-ID: <23873-385BE8BC-293@storefull-121.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562427790
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQRfyZ8pKZYCUxWDObICEgxQEH+tQIUbWDuClKgrUUggl03xV5wCz1yNb4=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

While I realize that this is not actually "radio equipment", I'd like to offer this equipment for sale or trade:

I have a Biamp (brand name)60 watt power amp and a Biamp "Advantage One" 8 channel microphone mixer for sale or trade.

Both are rack mount units. The amp was last used by a friend as a guitar amp to drive a speak for a recording session. Would make a nice small p.a., guitar amp, or perhaps monitor amp. The mixer was used to mix a set of drum mics down to a single channel for recording.

Will sell for best offer plus shipping (UPS about 15 pounds) or trade for ???  My interests are in ham, SSB CB, scanner, or musical equipment. Make me a reasonable offer.

Please respond by e-mail. If posting here, please send me a copy as I don't read the groups every day.

Thanks.
Jim, W8EMS/9

.........................................................................
E-mail:  W8EMS@Webtv.net
.........................................................................
Eat more Cat ~~~ The "other" white meat!

From 7483741090977159150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4951c75aee8c1c6,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Catalog of CB Radios & Accessories
Date: 1999/12/18
Message-ID: <19991218154801.26074.00000298@ng-cb1.aol.com>#1/1
X-Deja-AN: 562427791
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Free catalog of CB Radios, Accessories & Hard to Find Items. Can e-mail in Word
or Wordperfect or by USPS.
Ralph
D&R Electronics

From -3131511675484670702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936,start
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H. NELSON NELSON C B.TEXAS)
Subject: AMP?
Date: 1999/12/18
Message-ID: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562435619
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQuk0xcY+np53QW6Ysz7AxFt9QN6QIVAMrh3pajMS/
F7lwj3RtlnPgqGqka
Content-Disposition: Inline
Newsgroups: rec.radio.cb

IS BOOMER DELUXE 500 BASE amp
powersupply any good??????

[ MESOCOOLCAUSEMEDAMAN ]

```
From 6220900971307189973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <385BFA30.767149C7@hotmail.com>#1/1
X-Deja-AN: 562435620
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945551939 24.66.26.174 (Sat, 18 Dec 1999 13:18:59
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 13:18:59 PST
Newsgroups: rec.radio.cb
```

This must be local to you 'cuz I don't hear nuttin' on this freq'.

MC

Pam&Jeff's mail wrote:

> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators.  I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications.  Does antone know anything
> about all of this???
>
>                                        Jeff
>                                        599

---

```
From 7447285342583563438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: PA on Radio
Date: 1999/12/18
Message-ID: <19991218163119.12879.00000361@ng-cp1.aol.com>#1/1
X-Deja-AN: 562437886
Organization: AOL http://www.aol.com
```

Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Could you use the PA on your radio to act like talkback? to hear the sound of your microphone.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From 1352974910545349656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <385BFC52.8CD61D8D@hotmail.com>#1/1
X-Deja-AN: 562440650
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945552491 24.66.26.174 (Sat, 18 Dec 1999 13:28:11 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 13:28:11 PST
Newsgroups: rec.radio.cb

It's a waste of time. There is no advantage going over 100% modulation - plane & simple. Decreasing your carrier power will decrease your range - period. One thing to keep in mind that the carrier exists to demodulate the side-bands at the receiving end.

Why do people do it? Because it makes them sound LOUDER locally.
Many Psychological questions come to mind here.

MC

ICEMAN RRC wrote:

> I would like to know why swing is good.  Why is deadkeying 1 watt and swinging
> 15 watts better than deadkeying 5 watts and swinging 15 watts?
> I would think the higher the watts the more power you would have.  Why would
> you want to deadkey next to nothing and swing so much?

From 2142089779997553545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/18
Message-ID: <19991218164523.29084.00000347@ng-fs1.aol.com>#1/1
X-Deja-AN: 562443343
References: <AaS64.76$G31.8189@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes, i am a part of these groups and contribute dx news list whenever i can help Bert out (its strictly for pirate activations on 11). LD is headed by a very good friend Mr Dario from Italy, Kp is by my friend Peter in florida and IR is by Jan in the netherlands. I am very active with all three on a daily basis. i dont go around telling everybody that these are the best groups and all other are copies or imitations. promoting these helps me by making my groups that i am a part of better known. promoting any company that your not a part of is "Riding the Big One" and means your the number 1 victim of marketing hype. once again i'm not attacking dave made at all. there riders are on both sides of the fence.

>Tim, I guess you are also familiar with the term "Dick Rider"  You do alot
>of it Do you recieve anything in return for your advertising for the 11
>meter DX news, or the other DX groups you list everytime you post. Does that
>make you part of their Crew? Does that mean I cannot root for Ford over
>Chevy without being a major shareholder of either company? He likes his
>davemades as much as you like your dx groups or talking on ssb. Its what
>ever your into.  I have read much better DX news reports, yours is not the
>best around maybe yours is only good for cbers and freebanders.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From -5440089926012998254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 26.905

```
Date: 1999/12/18
Message-ID: <385BF634.2DFA@imt.net>#1/1
X-Deja-AN: 562446123
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Pam&Jeff's mail wrote:
>
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators.  I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications.  Does antone know anything
> about all of this???
>
>                                        Jeff
>                                        599
I don't hear any "pulse tone",just a bunch of illegal CBers.



From -5394948401777152364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AMP?
Date: 1999/12/18
Message-ID: <385BF772.5C14@imt.net>#1/1
X-Deja-AN: 562448502
Content-Transfer-Encoding: 7bit
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

H. NELSON NELSON C B.TEXAS wrote:
>
> IS BOOMER DELUXE 500 BASE amp
> powersupply any good??????
>
> [ MESOCOOLCAUSEMEDAMAN ]
Although illegal they are OK for a bare bones el-cheapo as long as you
can get one at or near wholesale($310+shipping).They seem to make a big
deal out of it having a power supply built-in,but all base amps I have
```

seen come with a PS,thats what a base amp is.

From -2784031859355725886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <RPT64.83$G31.8805@news2.voicenet.com>#1/1
X-Deja-AN: 562451300
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945555825 209.71.86.211 (Sat, 18 Dec 1999 17:23:45
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 17:23:45 EST
Newsgroups: rec.radio.cb

Sorry MC this is not the case decreasing your carrier power in no way reduces your range. A reduction in carrier power has no bearing on total output power  Let me ask you this lets assume we have 3 of the same amplifiers each capable of holding with audio  5oo watts rms power on am, Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts of rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500 watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted back to 500 watts Which would have the greatest range or if all three keyed up at the same time which would be heard over the other and Why?

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> It's a waste of time. There is no advantage going over 100% modulation -
plane &
> simple. Decreasing your carrier power will decrease your range - period.
One thing  to keep in mind that the carrier exists to demodulate the
side-bands at the
> receiving end.

From -4318860668452751250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public

From: Roogie <roogie@metallica.com>
Subject: Re: PA on Radio
Date: 1999/12/18
Message-ID: <roogie-E62A8A.16283218121999@news-server.kc.rr.com>#1/1
X-Deja-AN: 562456443
References: <19991218163119.12879.00000361@ng-cp1.aol.com>
X-Power-Macintosh: 9600/200 Multi Processor
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945556112 24.31.237.121 (Sat, 18 Dec 1999 16:28:32 CST)
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: Sat, 18 Dec 1999 16:28:32 CST
Newsgroups: rec.radio.cb

In article <19991218163119.12879.00000361@ng-cp1.aol.com>,
cbboy@aol.com223 (Buckaroo) wrote:

> Could you use the PA on your radio to act like talkback? to hear the
> sound of
> your microphone.

Many truckstops sell a little external talkback kit that plugs into the external speaker and PA jack (2 wires).  You then plug your external speaker into this external kit, which usually has a dial on it to control loudness.

Performance is marginal at best, but if you're looking for a cheap external fix, about $12 will get you one of these.

Roog

---

From -5725687378402459175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/18
Message-ID: <10U64.84$G31.8785@news2.voicenet.com>#1/1
X-Deja-AN: 562456444
Content-Transfer-Encoding: 7bit
References: <AaS64.76$G31.8189@news2.voicenet.com> <19991218164523.29084.00000347@ng-fs1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945556605 209.71.86.211 (Sat, 18 Dec 1999 17:36:45 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0

NNTP-Posting-Date: Sat, 18 Dec 1999 17:36:45 EST
Newsgroups: rec.radio.cb

Tim <zeroeightytwo@aol.come> wrote in message
>I am very active with all three on a daily basis. i dont go around telling everybody that these are the best groups and  all other are copies or imitations.

================================================================

Tim he is not the only one on NG saying that his amps are better , look at love you "dirty south" electronics he is selling foxiemades, scullkraka, and what ever else he could probably make a few bucs at.  Since there is a amp out here  that is a direct copy means he is telling the truth . Shit I was on a message board regarding football and 1 guy thought the dallas cowboys sucked and lovbed Indianpolis  a few other think the St louis rams are a better team this arguement went on for weeks it is no different with anything. People have opinions and can express them if they like.

promoting these helps me by making my
> groups that i am a part of better known. promoting any company that your
not a
> part of is "Riding the Big One" and means your the number 1 victim of
marketing
> hype. once again i'm not attacking dave made at all. there riders are on
both
> sides of the fence.
>
>  >Tim, I guess you are also familiar with the term "Dick Rider"  You do
alot
> >of it Do you recieve anything in return for your advertising for the 11
> >meter DX news, or the other DX groups you list everytime you post. Does
that
> >make you part of their Crew? Does that mean I cannot root for Ford over
> >Chevy without being a major shareholder of either company? He likes his
> >davemades as much as you like your dx groups or talking on ssb. Its what
> >ever your into.  I have read much better DX news reports, yours is not
the
> >best around maybe yours is only good for cbers and freebanders.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -3991230311989950002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: gyoung2209@aol.com (GYoung2209)
Subject: Re: AMP?
Date: 1999/12/18
Message-ID: <19991218173916.16940.00000002@ng-cd1.aol.com>#1/1
X-Deja-AN: 562456445
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes i have one works good i have had it about 3 years

---

From 4225725354892076948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <y2U64.85$G31.8882@news2.voicenet.com>#1/1
X-Deja-AN: 562456446
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945556766 209.71.86.211 (Sat, 18 Dec 1999 17:39:26 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 17:39:26 EST
Newsgroups: rec.radio.cb

there are illegal operators there, what makes them cbers they very well may be hams. you will say no hams are there well when your stupid ass went there to check it out there was 1 more ham than before.

AB7RS <tglenn@imt.net> wrote in message >
> I don't hear any "pulse tone",just a bunch of illegal CBers.

---

From -2105962474264986418

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: "Steve Hanis" <fhanis@kc.rr.gov>
Subject: Re: slow scan TV
Date: 1999/12/18
Message-ID: <z2U64.9951$g55.193024@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 562456447
References: <YbH64.7685$DK1.161824@typhoon2.kc.rr.com>
<19991218070921.08408.00000439@ng-fi1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945556767 24.94.174.117 (Sat, 18 Dec 1999 16:39:27
CST)
NNTP-Posting-Date: Sat, 18 Dec 1999 16:39:27 CST
Newsgroups: rec.radio.cb

If a cable ready TV or VCR is set to receive cable, It receives a whole new
range of frequencies on VHF and UHF. Some are even in the FM broadcast band.
If you ever notice bad herringbone interference on channels 95 through 97,
It is usually caused by ingress from a strong FM radio station. Go to:
http://members.tripod.com/silatvg/cable.htm  to a partial frequency list
used to carry cable channels.
You can also vist http://www.ac6v.com/pagew.html#A for a lot of info on fast
scan (regular NTSC Standard) amateur tv.
______________________________
Steve.

Change .gov  to  .com to reply by email

Mobile 51 wrote in message <19991218070921.08408.00000439@ng-fi1.aol.com>...
>
>You can use use a cable ready TV and a outdoor antenna to receive fast scan
>amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to
>"cable".
>______________________________
>Steve.
>
> Just a question... If you set the TV/VCR to cable, your setting it to tune
>VHF. How do you pick up UHF on VHF mode?

From 3219521282531448870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Re: PA on Radio
Date: 1999/12/18
Message-ID: <27438-385C05B9-27@storefull-281.iap.bryant.webtv.net>#1/1

X-Deja-AN: 562458804
Content-Transfer-Encoding: 7Bit
References: <19991218163119.12879.00000361@ng-cp1.aol.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAgi18QzQag6AE5pKSfuFMVvt4odMCFQC02Am6p+ZCCZTAq743lnUKGIiPdw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

it depends on what type of radio you have, like a cobra , for example. You could either (1)internally solder a 100 ohm resister from your PA joint to your Ext. speaker joint, and recieve talkback, or(2) you could wrap a piece of wire around your external speaker jack plug, and fasten the other end of the wire to one of your radio cover screws, and plug the ext. speaker in to its proper hole, and recieve talkback that way also. (like I said this depends on the type of radio that you have).

From 6074256263768321864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <385C1246.2B318722@flash.net>#1/1
X-Deja-AN: 562461241
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 945558109 24.7.30.169 (Sat, 18 Dec 1999 15:01:49 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 15:01:49 PST
Newsgroups: rec.radio.cb

Here we go again. Anyone can go to nearly any frequency and listen, but you don't transmit. CBers don't give a rat's ass where they transmit. An amateur can and will lose a license if they are out of band and there is plenty of legal spectrum.

Capt Coleslaw wrote:
>
> there are illegal operators there, what makes them cbers they very well may
> be hams. you will say no hams are there well when your stupid ass went there

```
> to check it out there was 1 more ham than before.
>
> AB7RS <tglenn@imt.net> wrote in message >
> > I don't hear any "pulse tone",just a bunch of illegal CBers.



From 7271198388205085O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <IxU64.5266$mv4.164314@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562463918
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net> <fvU64.87$G31.71@news2.voicenet.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945558760 24.3.194.50 (Sat, 18 Dec 1999 15:12:40
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 15:12:40 PST
Newsgroups: rec.radio.cb

Like I said once before:
The only difference between a CBer and a HAM is that the CBer doesn't care
what the HAM does!

"Capt Coleslaw" <8675309@aol.com> wrote in message
news:fvU64.87$G31.71@news2.voicenet.com...
| gary another asshole blanket statement about cbers, yes hams will lose
there
| license if they are caught out of band but the key word is getting caught.
| well if I  am a ham and i am a cber  which am i when i go on that
| frequency.. a ham or a cber...
|
| Gary Danaher <gdanaher@flash.net> wrote in message
| news:385C1246.2B318722@flash.net...
| > Here we go again. Anyone can go to nearly any frequency and listen, but
| > you don't transmit. CBers don't give a rat's ass where they transmit. An
| > amateur can and will lose a license if they are out of band and there is
| > plenty of legal spectrum.
| >
| > Capt Coleslaw wrote:
| > >
| > > there are illegal operators there, what makes them cbers they very
well
| may
```

| > > be hams. you will say no hams are there well when your stupid ass went
| there
| > > to check it out there was 1 more ham than before.
| > >
| > > AB7RS <tglenn@imt.net> wrote in message >
| > > > I don't hear any "pulse tone",just a bunch of illegal CBers.
|

From -2999969903784294147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <83h4iu$io4$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562466652
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
X-Server-Date: 18 Dec 1999 23:15:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
(easily demonstrated on a "scope"), positive modulation peaks can and more
than likely will exceed 100% modulation without producing distortion.  This
in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem
louder.....and despite this argument of due to lower
carrier....etc....etc....  I have a question for all of you I suppose....
who the hell hears someone's carrier when talking skip?!?!  Just a
question....

Take care.... Im gonna feel the love on this post..

ICEMAN RRC wrote in message
<19991218143636.14666.00000454@ng-ft1.aol.com>...
|I would like to know why swing is good.  Why is deadkeying 1 watt and
swinging
|15 watts better than deadkeying 5 watts and swinging 15 watts?
|I would think the higher the watts the more power you would have.  Why
would
|you want to deadkey next to nothing and swing so much?

From -4693508261698217785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <fvU64.87$G31.71@news2.voicenet.com>#1/1
X-Deja-AN: 562466653
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945558603 209.71.86.211 (Sat, 18 Dec 1999 18:10:03 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 18:10:03 EST
Newsgroups: rec.radio.cb

gary another asshole blanket statement about cbers, yes hams will lose there license if they are caught out of band but the key word is getting caught. well if I  am a ham and i am a cber  which am i when i go on that frequency.. a ham or a cber...

Gary Danaher <gdanaher@flash.net> wrote in message
news:385C1246.2B318722@flash.net...
> Here we go again. Anyone can go to nearly any frequency and listen, but
> you don't transmit. CBers don't give a rat's ass where they transmit. An
> amateur can and will lose a license if they are out of band and there is
> plenty of legal spectrum.
>
> Capt Coleslaw wrote:
> >
> > there are illegal operators there, what makes them cbers they very well
may
> > be hams. you will say no hams are there well when your stupid ass went
there
> > to check it out there was 1 more ham than before.
> >
> > AB7RS <tglenn@imt.net> wrote in message >
> > > I don't hear any "pulse tone",just a bunch of illegal CBers.

From -6108764807145215858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: D104M6B
Date: 1999/12/18
Message-ID: <83h4m6$2ua$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562466654
References: <385bd91e.110682092@news.hurontel.on.ca>
X-Server-Date: 18 Dec 1999 23:17:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Cut the disk capacitor that is solder between the two connections of the mic element.... This may increase RFI...

Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
|Doesn anyone know of any modifications for the D104M6B mic.  There is
|supposed to be mods for it out there....  Thanks
|
|Richard

---

From -1655829392817208384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a1d84ab4993594,start
X-Google-Attributes: gid106d41,public
From: oneqck76ta@aol.com (Hippie Freak)
Subject: Cobra 148 Power problem
Date: 1999/12/19
Message-ID: <19991218230142.22119.00000049@ng-fw1.aol.com>#1/1
X-Deja-AN: 562526779
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I asked this once before but I pulled both deals(The protection diodes is what they are called I think) off the + and - right inside the radio and checked the ohms on them both ways and it was hi both ways on both the Pos. and Neg. The power was hooked up backwrds at one time and hasn't worked since. When I hook up the power wires I also have no power at the inside of the radio on the pos and neg poles before the diode things. Any help would be great. I have no good CB shops near me(Closest one is 2 1/2 hours away) Any  help would be great. Also, Is there a Radio Shack replacment number for the protection diodes if that is what is bad? Also, What else should I look for if any and how would I go about testing it? It is an older 148 without the SoundTracker.

Thanks in advance.
Kevin
oneqck76ta@aol.com
http://members.aol.com/oneqck76ta/cbradio

Like my mom's boyfriend always says to me when I say something to him
"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

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From 854132352899325228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c386da5956374d6c
X-Google-Attributes: gid106d41,public
From: Tom@astro.net
Subject: Re: Solar cycle ups and downs continues to mystify scientists
Date: 1999/12/19
Message-ID: <385c5839.15004918@news.idsi.net>#1/1
X-Deja-AN: 562526780
References: <052897bc.083a053b@usw-ex0101-002.remarq.com> <385A8006.6B22@imt.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

On Fri, 17 Dec 1999 12:25:10 -0600, AB7RS <tglenn@imt.net> wrote:

>Doug D. wrote:
>>
>> Solar cycle ups and downs continues to mystify scientists - Solar
>> activity
>> is picking up, but not as much as one team of scientists had predicted.
>
>
>  Scientists "predict" the cycle the same way they have for a couple
>hundred years and the same way we can.Look at the progress of the cycle
>in terms of average # of visible sunspots per month and compare this to
>the closest looking cycle from the VERY SMALL group of data from the
>past.

   Correct, we also look at the past few month's of activity to get an
idea of what *may* happen in the future. This cycle at the moment
looks as though it may be an average cycle, nothing spectacular.

>  Anyone(including scientists and the ARRL)who tried to predict the
>cycle before it was even 1/2 way to peak was a fool.

   Pretty much. The Sun is still a mystery pretty much. There is a lot
we know and a lot we don't know. That's what makes it so interesting

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and fun to study.

>  I predict a very weak and low peaking cycle,much like those of the
>Maunder minimum,I could be wrong.

    It won't be weak, probably average as things look right now.
Certainly not another Maunder minimum.

Tom

(solar observer)




From 913221216895117588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cef95ef9cc01d5e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,1cef95ef9cc01d5e,start
X-Google-Attributes: gid1147a1,public
From: "Southern Kiwi" <p.mccaul@spamsucks.ihug.co.nz>
Subject: CB Logbook software
Date: 1999/12/19
Message-ID: <83ho00$p1b$1@newsource.ihug.co.nz>#1/1
X-Deja-AN: 562536077
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: The Internet Group Ltd
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,uk.rec.radio.cb

Can someone please point me towards some software qso logging books?.

Thanx

--
Southern Kiwi (New Zealand)
p.mccaul@spamsucks.ihug.co.nz







From 2827547758582865370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f18e30c60c41f810,start
X-Google-Attributes: gid106d41,public
From: rjchen@leland.Stanford.EDU (Robert Joshua Chen)
Subject: problem with Eagle Spitfire/Titan 201
Date: 1999/12/19
```

Message-ID: <83hnkr$8bh$1@nntp.Stanford.EDU>#1/1
X-Deja-AN: 562537993
Newsgroups: rec.radio.cb

Just got this radio and tested it out (stock). On a DOSY, it deadkeys at 2.5 watts AM and swings to just under 4. This seems to be under product specifications (4 watts peak AM/FM). PEP on sideband maxes out at about 3.5, again under specs (6-7 watts PEP). Also on LSB, deadkeying gives about .5 watts instead of 0. Probably a mis-balance somewhere. Did I just get a dud? or has anyone else experienced this with this radio?

Thanks
-RC

From -5598857650037173582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <385C6750.8CB68C63@hotmail.com>#1/1
X-Deja-AN: 562537994
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com> <385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com> <385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945579875 24.66.26.174 (Sat, 18 Dec 1999 21:04:35 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 21:04:35 PST
Newsgroups: rec.radio.cb

Quite frankly, it was worded so poorly, and based on 'magazine logic', I didn't even try and deduce any intelligence out of it. (Much the same as an AM receiver can't deduce any intelligence out of a signal when there is no carrier present). And this is/was/shall always be my point.  -Swing- is a nonsense term and one can't make any hypotheses from an equation containing nonsense. I simply refuse to 'go there'.

Have a good evening and may Santa Claus bring you lots of toys!

MC

prozac 625 wrote:

```
> If you read his question you would know none of the choices have 100%
> modulation>
> 1.) Choice "A" would have to swing to 1000 watts for 100%
> 2.) Choice "B" has 0%.
> 3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
> good!!
>
> |
> | I don't really understand your question but the amplifier with the
> greatest
> | carrier power is going to talk the farthest - assuming you have 100%
> | modulation.
> |
> | If you're over modulated, which in your case you are, there is going to be
> a
> | large part of the carrier that is transmitting nothing at all. How nothing
> can
> | be more powerful than something is beyond the grasp this author. I
> encourage
> | you to run as much "mawj" as you want. I'll be the one making all the
> contacts
> | across the world, and you'll be the one making all the noise across town.
> :->
> |
> | MC just got down
> |




From 131864909348213679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: Jim <uscb_association@worldnet.att.net>
Subject: Re: radio price
Date: 1999/12/19
Message-ID: <0GhcOFH4fjE1zL3yQje8R9zwr19a@4ax.com>#1/1
X-Deja-AN: 562539743
Content-Transfer-Encoding: 7bit
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 945580433 6739 12.77.211.82 (19 Dec 1999
05:13:53 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 19 Dec 1999 05:13:53 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Dec 1999 02:16:24 GMT, "Mark" <mrustad@wctc.net> wrote:

>How much should a new Grant XL sell for? The radio store here wants $199.99. Is
```

that to much?

Go to a truck stop if you don't want to mail order it. I see them for
$140 to $160 regularly. On the other hand, some shops sell them at a
higher cost and include their version of a peak and tune. Ask if
that's the case to see if it's something you need and whether it's a
deal or not.

Little Feet

---

From 4162853021863837799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: radio price
Date: 1999/12/19
Message-ID: <385C686F.FE2BC0FD@hotmail.com>#1/1
X-Deja-AN: 562539744
Content-Transfer-Encoding: 7bit
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945580162 24.66.26.174 (Sat, 18 Dec 1999 21:09:22 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 21:09:22 PST
Newsgroups: rec.radio.cb

I paid $120 for brand new unit a year ago. This was the sale price. It is a great little radio -
but don't ruin it with the modifications on the web. Email me direct and I'll send you some truly
useful information.

MC

Mark wrote:

> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

---

From 4180705594367708800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a29727f7ce2c40a2,start

X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Wanted to buy: Maco laser 400 or moonraker 6
Date: 1999/12/19
Message-ID: <USZ64.91$C06.3704@paloalto-snr1.gtei.net>#1/1
X-Deja-AN: 562541113
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +KpfpyJ/
KlEtvHmwh+a6iv9mhl7dXGlfhoby5hVTsray8SZHlvoNhqdM2cfIuCZTpdhfjgVKyMTB!
QEyWFR6OUzUyOHKCb1Wt4jva74pl7seeUdrSqtQcBMgE9qa0DKZD3PHmKYzITm9kbpgJcS4c3OXA!
ikPeBQ==
NNTP-Posting-Date: Sun, 19 Dec 1999 05:16:36 GMT
Newsgroups: rec.radio.cb

WANTED:
Maco laser 400 or a good used moonraker 6 beam.
Must be in good cond with no missing or bent elements. With all hardware
intact. Reasonable prices ONLY.

---

From -8299826010547934734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: Question: Modified CB Radio
Date: 1999/12/19
Message-ID: <83hpmk$icu$2@bashir.peak.org>#1/1
X-Deja-AN: 562542838
References: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
<3859903b.6525035@news.cc.ucf.edu>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

John Jenkins (explorer@voyager.org) wrote:
:
: >Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a CB
: >Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
:
: Its not legal to modify a CB.  Whatever you do don't try to modify it
: yourself.  It takes many years and many ruined radios before you get
: the "touch."

Let's just change that a bit to make it more accurate.

"Unless you are trained in electronics and both have and use the proper
test equipment - it takes many years ...".

```
--
Bill Nelson   (billn@peak.org)
```

---

```
From -7280330349802480322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,89a377c0405eb3e0,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: JUST FISHIN'
Date: 1999/12/19
Message-ID: <_2_64.11839$Ke.604985@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 562544261
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945581370 205.232.180.175 (Sat, 18 Dec 1999 22:29:30
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 18 Dec 1999 22:29:30 MST
Newsgroups: rec.radio.cb
```

I have a fair condition Realistic Navaho TRC-30A  (A.M. only)  connected to
a SILTRONIX model 90-6 V.F.O. (26.925-27.830)  and a 'modified' D-104 mic
(has agitator buttons/tones) that I might be interested in selling. What
would be a fair price for this set-up? Everything works fine. NOT for sale
yet...I'm just fishin.' And NO...I WON'T find a new fishin' hole!

---

```
From 3193772255029373075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a,start
X-Google-Attributes: gid106d41,public
From: duceswild222@webtv.net (Pam&Jeff's mail)
Subject: 26.905 follow up
Date: 1999/12/19
Message-ID: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562546675
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAuAhUAx8agZXVB+fR7BKKPFVNnYqx9hWkCFQCzfYIvwx8J7dwnegfIGRqTPk1g8Q==
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

This is amazing.  I asked a simple question and what I got is the age
old and my I say really stale bit on ham Vs 11m. Come on guys does it

solve anything. Is not this news group for disseminating of ideas? We have a great tool and and we turn it in to a weapon. Please this is crazy and it almost brings e to a point where I am sorry I posted it at all.

At any rate, for the people that had a post with a suggestion I think it is a auto keyer in CW mode. It is Dx land somewhere and I was hoping somebody could tell me here? Why I am not sure but it has been heard all up and down the east coast out as far as Texas, great lakes. It is obviously intentional and becoming a real problem. Oh well, I guess there is other freqs>

Jeff
599

From -3562887900127673162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,380a8efb17cf0fd4
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: 8950s
Date: 1999/12/19
Message-ID: <83hqvp$icu$3@bashir.peak.org>#1/1
X-Deja-AN: 562550055
References: <s5itv7q0qrs11@corp.supernews.com>
<zei64.3310$Ke.197848@tw11.nn.bcandid.com>
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb

AMERICAN EAGLE 352 (no4n4x4@hotmail.com) wrote:
: The 8950's are used in Siltronix and Swan equipment. They are somewhat hard
: to find, and usually go for about $75-100 APIECE for N.O.S. tubes.

Really? I have been buying them for about $35 each NIB.

Unlike the sweep tubes that the golden eared audio crowd has gone all "ga-ga" over - the 8950s have seem to have remained at a lower price.

--
Bill Nelson (billn@peak.org)

From 3663497903359654011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: Todd Linville <ke6nvv@mcn.net>
Subject: Re: 26.905

Date: 1999/12/19
Message-ID: <385C9C53.3669@mcn.net>#1/1
X-Deja-AN: 562557624
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net> <fvU64.87$G31.71@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: ke6nvv@mcn.net
Newsgroups: rec.radio.cb

If you hold a valid HAM license, you are a HAM where ever you go, in band or out. The only exceptions are if you licensed on a given frequency out of the HAM or CB bands.

--... ...--   -.- . -.... -. ...- ...-

From 7368350848484243910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <Bm%64.11917$Ke.615792@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 562557625
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945586721 205.232.180.175 (Sat, 18 Dec 1999 23:58:41 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 18 Dec 1999 23:58:41 MST
Newsgroups: rec.radio.cb

Well Jeff... from MY QTH, I don't hear anything weird on  that frequency. It's just your typical  A.M.'ers  shootin' a little DX.  But I am in EXTREME Upstate New York, and Europe pretty much hammers me up until  2:00 EST. So...let it be known... I ONLY  DX  Europe.  Everything else is just 'local.' Including Africa. Go SSB, and find a 'clean' frequency. The WORLD is your oyster!!!

MIKE(707) or "AMERICAN EAGLE  352"
Pam&Jeff's mail wrote in message
<659-385C67CC-252@storefull-211.iap.bryant.webtv.net>...
   This is amazing.  I asked a simple question and what I got is the age old and my I say really stale bit on ham Vs 11m. Come on guys does it solve anything. Is not this news group for disseminating of ideas?  We have a  great tool and and we turn it in to a weapon. Please this is

crazy and it almost brings e to a point where I am sorry I posted it at all.

At any rate, for the people that had a post with a suggestion I think it is a auto keyer in CW mode. It is Dx land somewhere and I was hoping somebody could tell me here? Why I am not sure but it has been heard all up and down the east coast out as far as Texas, great lakes. It is obviously intentional and becoming a real problem.  Oh well, I guess there is other freqs>

Jeff
599

From 7593816692214998912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5905826595fcaa2,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: ANY "REAL"  DX'er's????
Date: 1999/12/19
Message-ID: <gt%64.11922$Ke.616793@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 562559161
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945587148 205.232.180.175 (Sun, 19 Dec 1999 00:05:48 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 19 Dec 1999 00:05:48 MST
Newsgroups: rec.radio.cb

Give me a shout..... if YOU can make the trip!  NO  A.M...STRICKLEY  S.S.B.
27.395 LSB (channel 39 lsb)

AMERICAN EAGLE 352 (Upstate New York)

From -4561895478985163982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5905826595fcaa2
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: ANY "REAL"  DX'er's????
Date: 1999/12/19
Message-ID: <19991219022137.19525.00000106@ng-ck1.aol.com>#1/1
X-Deja-AN: 562560943
References: <gt%64.11922$Ke.616793@tw11.nn.bcandid.com>

```
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have telk to you one or two time's this 219 DOWN TOWN BROOKLYN 73's bye bye



From -8790592719274351148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,21580026f424edcc,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: SILTRONICS VFO (eBay)
Date: 1999/12/19
Message-ID: <19991219024002.11953.00000094@ng-ce1.aol.com>#1/1
X-Deja-AN: 562563059
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam



From 3273684602505243118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5905826595fcaa2
X-Google-Attributes: gid106d41,public
From: clfastback@aol.com (CLFASTBACK)
Subject: Re: ANY "REAL"  DX'er's????
Date: 1999/12/19
Message-ID: <19991219024041.11258.00000178@ng-fv1.aol.com>#1/1
X-Deja-AN: 562563060
References: <19991219022137.19525.00000106@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

l hang around 27.425 , so lf you get up there , my # is 205 in Colorado , take
care ,  and talk to ya soon , 73 , 205 in Colorado .



From -8438720986378599209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: X-Force makes an improved digital meter!!!!
Date: 1999/12/19
Message-ID: <wU074.339$_q2.31997@news.corecomm.net>#1/1
X-Deja-AN: 562574342
```

```
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
<19991218225552.11251.00000086@ng-fv1.aol.com>
<K2Z64.101$G31.10424@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945592988 216.214.209.214 (Sun, 19 Dec 1999 02:43:08
CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 02:43:08 CST
Newsgroups: rec.radio.cb

Hey, is this Drive By from Joliet ????  Sean
>

DriveByShooter > wrote in message ...
Thats ok you can stand by your incorrect statement it has been confirmed by
many people who actually do know him. I stand by my statement he couldnt
light one of the  7 segment leds.

get
William Warlock <warlok671@aol.com> wrote in message
news:19991218225552.11251.00000086@ng-fv1.aol.com...
> >"Capt Coleslaw" <8675309@aol.com> wrote in message
> >news:XKy64.169$MN.21097@news2.voicenet.com...
> >> Apparently you don't know 123 as well as you think you do ...
>
> Apparently you don't know how well I know 123. I stand by my statement.
> Oh, by the way....you said "let's see them copy this" about the digital
Birds,
> Dan said "don't tempt me".
> Wm.
>
> The artist formerly known as "Cheez"





From 1646025462052157098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/19
Message-ID: <cY074.350$_q2.32053@news.corecomm.net>#1/1
X-Deja-AN: 562574343
References: <7ME64.2114$A%2.139097@news.corecomm.net>
<19991218085916.28276.00000120@ng-fm1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945593224 216.214.209.214 (Sun, 19 Dec 1999 02:47:04
CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 02:47:04 CST
Newsgroups: rec.radio.cb
```

Yeah, as a general rule, i too think that it's too much if the driver
section is really running efficiently and loading correctly into the main
output section.  Sean
>

Tim wrote in message <19991218085916.28276.00000120@ng-fm1.aol.com>...
you dont those are too big too???

>If that's the case, what
>about the 2 x 4's and 2 x 6's these guys are building

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5696930404430050046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549ab9ba0a075972
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Antenna Help
Date: 1999/12/19
Message-ID: <i%074.357$_q2.32065@news.corecomm.net>#1/1
X-Deja-AN: 562575625
References: <385A8453.6FDAFEDD@gte.net> <385AACF6.EF6EB7E3@qnet.com>
<385B0C38.A9061E69@gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945593422 216.214.209.214 (Sun, 19 Dec 1999 02:50:22
CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 02:50:22 CST
Newsgroups: rec.radio.cb

Jay meant that going form the A-99 or I-Max to the Maco ELIMINATED or
drastically reduced tvi and other interference.  My vote is for the Maco
also.

The Shakespeare Army stick is also a good antenna, but has the disadvantage
of not being tunable.  Sean
>

Eddie Stafford + Janice Ogden wrote in message
<385B0C38.A9061E69@gte.net>...
Could you explain?In one statement you say its good then you say its
bad?????

Jay wrote:

> Hello Eddie & Janice:  I'd go with the MaCo V-5000. I hear to many
> stories of reduced to totally illuminated TVI with the MaCo's.
>
> Jay in the Mojave
>
> Eddie Stafford + Janice Ogden wrote:
> >
> >   Which do you guys think is better? The MACO V-5000   5/8  wave , or
> > the IMAX 2000?
> >
> > Thanks  "Rafterman"
> >
> > Puyallup  Wa.

From 2786425826559867789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/19
Message-ID: <07174.367$_q2.32130@news.corecomm.net>#1/1
X-Deja-AN: 562575626
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net> <8XP64.51$G31.7251@news2.voicenet.com>
<k9R64.5197$mv4.163462@news.rdc1.nj.home.com>
<_fR64.62$G31.7861@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945593916 216.214.209.214 (Sun, 19 Dec 1999 02:58:36
CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 02:58:36 CST
Newsgroups: rec.radio.cb

Hey Captain, how is Jennie ?  Sean
>

Capt Coleslaw <8675309@aol.com> wrote in message
<_fR64.62$G31.7861@news2.voicenet.com>...
Ill bet they would upgrade yours if you wanted to go that route.
prozac 625 <prozac625@bayshorenetwork.com> wrote in message

news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> People are probably wondering but My meter the one pictured does not have
> the extra jack got the Analog meters. All the new meters will have this
> option!
>
>

From 4616824109114849969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: clicking:
Date: 1999/12/19
Message-ID: <c3174.361$_q2.32101@news.corecomm.net>#1/1
X-Deja-AN: 562577232
References: <385B8429.95E95118@cros.net> <385BF11D.E75AF0FE@hotmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945593672 216.214.209.214 (Sun, 19 Dec 1999 02:54:32 CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 02:54:32 CST
Newsgroups: rec.radio.cb

Scott's suggestions are all valid, but there is one that he left out.

Most "export" or ssb radios produce a square wave when they are fully modified. The abrupt drop off in signal can sometimes cause the keying circuit to chatter the relay, even though there is plenty of drive being applied. If this is the case, you need to add some capacitance to the keying circuit to correct this. Sean
>

Scott (Unit 69) wrote in message <385BF11D.E75AF0FE@hotmail.com>...
Low dead key.
Low power to the amp (small wire, bad connections, bad ground).
Bad coax cable.
SSB (push in SSB button to engage delay).
High SWR.

"Paul H. Wray" wrote:
>
> Can anyone tell me why my mobile amp goes into "clicking " some times
> while I am using it. It is a texas star 250.
>    Please answer direct to phwray@cros.net
> thank you
> Paul

--

Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -6584140883356683l3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <vg174.381$_q2.32237@news.corecomm.net>#1/1
X-Deja-AN: 562578649
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945594523 216.214.209.214 (Sun, 19 Dec 1999 03:08:43 CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 03:08:43 CST
Newsgroups: rec.radio.cb

Decreasing your carrier DOES reduce your range IF the average power is also lower under fully modulated conditions.

Some radios can produce the same average power whether set for a 2 watt carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains the highest average power and can fully modulate the envelope ( and then some ) will get out the farthest.  Sean
>

Capt Coleslaw <8675309@aol.com> wrote in message ...
Sorry MC this is not the case decreasing your carrier power in no way reduces your range. A reduction in carrier power has no bearing on total output power  Let me ask you this lets assume we have 3 of the same amplifiers each capable of holding with audio  5oo watts rms power on am, Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts of rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500 watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted back to 500 watts Which would have the greatest range or if all three keyed up at the same time which would be heard over the other and Why?

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> It's a waste of time. There is no advantage going over 100% modulation - plane &
> simple. Decreasing your carrier power will decrease your range - period.
One thing  to keep in mind that the carrier exists to demodulate the

side-bands at the
> receiving end.

From -1102571653361632331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <4p174.400$_q2.32148@news.corecomm.net>#1/1
X-Deja-AN: 562578650
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945595072 216.214.209.214 (Sun, 19 Dec 1999 03:17:52 CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 03:17:52 CST
Newsgroups: rec.radio.cb

Birds ( peak or rms) don't read correctly in the fact that they don't typically show the " 4 times" ratio that is theoretically correct when talking about peak to average ratios and 100% modulation.  # 12's peak detector works better than Birds' circuit does and it's what i use a reference on my bench.

It was #12 that pointed out to the Bird Engineers that their circuit suffered from compression and caused them to redesign it appr. 1 1/2 years ago.  Bird did not advertise the fact that their design was "new and improved", as that would have been admitting that it wasn't right in the first place.  I pointed this out to Meritt, the owner of RF Parts at the 1998 Dayton Hamfest and showed him the differences between the two circuits. Even he did not know that it had been changed.  Sean
>

prozac 625 wrote in message ...
If you read his question you would know none of the choices have 100% modulation>
1.) Choice "A" would have to swing to 1000 watts for 100%
2.) Choice "B" has 0%.
3.) choice "C" is keying up with 800 watts and dropping down to 500 Not good!!

|
| I don't really understand your question but the amplifier with the

greatest
| carrier power is going to talk the farthest - assuming you have 100%
| modulation.
|
| If you're over modulated, which in your case you are, there is going to be
a
| large part of the carrier that is transmitting nothing at all. How nothing
can
| be more powerful than something is beyond the grasp this author. I
encourage
| you to run as much "mawj" as you want. I'll be the one making all the
contacts
| across the world, and you'll be the one making all the noise across town.
:->
|
| MC just got down
|

---

From -6259655098575476670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <xs174.407$_q2.32287@news.corecomm.net>#1/1
X-Deja-AN: 562580027
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945595293 216.214.209.214 (Sun, 19 Dec 1999 03:21:33
CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 03:21:33 CST
Newsgroups: rec.radio.cb

I can take an AM regulated dual final radio (Galaxy, Ranger, etc ) and have
it key 2 watts and swing 40 watts on a regular Bird 43 meter.  Would it be
loud ?  NO.  It would have 0% modulation.

Meters can be fooled.  Scopes can't.  Sean
>

prozac 625 wrote in message ...
Key up 800 watts and drop down to 500?
What do you call it?

```
"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| Dirk Diggler wrote:
| >
| > 1.) I would "guess A" because it has 300 watts of positive peak
modulation.
| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
MODULATION.
| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|
|
|   Negative modulation???







From 6111230160310499720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9c3d868ad8fb27c
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: CHEROKEE CM-10
Date: 1999/12/19
Message-ID: <TD174.2726$QU1.11218@newsfeed.slurp.net>#1/1
X-Deja-AN: 562582821
References: <385bd560_2@goliath.newsfeeds.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 945596019 209.161.76.196 (Sun, 19 Dec 1999 03:33:39
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 03:33:39 CDT
Newsgroups: rec.radio.cb

I love the CM-10.  Great features, small package, and it looks good.  Very
clean output, and very good adjacent channel rejection.

John Thurston <n0meq@mitec.net> wrote in message
news:385bd560_2@goliath.newsfeeds.com...
> I am planning to buy a Cherokee CM-10 next week.  Has anyone had any
> experiences with this radio, good or bad??  It is going to be installed in
a
> 1998 Buick Park Ave.....
>
> Thanks
>
>
>
>
```

```
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----







From -7990597683417487351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83i9ue$4a0$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 562584213
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com>
X-Server-Date: 19 Dec 1999 09:53:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


MC 10kW Jesus wrote in message <385C3A0A.5E4D3B53@hotmail.com>...
|Sorry Coleslaw, it is. Hank Aaron (didn't he play baseball???) noted that
swing
                                     ^^^^^^^^^^^  Yes he did... really
original of him huh? <g>



|kits exceed the 100% modulation envelope on the upswing - this is exactly
what
|AM broadcasters do too. This with plenty of compression on the signal
(applied
|not evenly but across different parts of the audio spectrum) and the
station
|will sound louder. Transmit farther? I've seen no evidence of that.
|
|Whether the the swing kits really do the same thing or not I don't know.
But I
|suspect users run them on radios with the modulation limiter pulled anyway
and
|therefore negate the whole exercise.
|
|> Let me ask you this lets assume we have 3 of the same
|> amplifiers each capable of holding with audio  5oo watts rms power on am,
|> Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
```

```
of
|> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
|> watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
|> back to 500 watts Which would have the greatest range or if all three
keyed
|> up at the same time which would be heard over the other and Why?
|
|So if one train leaves Chicago going west at 45MPH and the other east at
|30MPH.......
|
|I don't really understand your question but the amplifier with the greatest
|carrier power is going to talk the farthest - assuming you have 100%
|modulation.
|
|If you're over modulated, which in your case you are, there is going to be
a
|large part of the carrier that is transmitting nothing at all. How nothing
can
|be more powerful than something is beyond the grasp this author. I
encourage
|you to run as much "mawj" as you want. I'll be the one making all the
contacts
|across the world, and you'll be the one making all the noise across town.
:->
|
|MC just got down
|
```

```
From 5287959270449110263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Adrian" <adshar@q-net.net.au>
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <945598947.391004@hearts.q-net.net.au>#1/1
X-Deja-AN: 562588617
Cache-Post-Path: hearts.q-net.net.au!unknown@elle15.q-net.net.au
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: Volvo Driver's Club JA!
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Sun, 19 Dec 1999 21:22:27 EST
Newsgroups: rec.radio.cb
```

approx 10 amp per 100w

```
"Scott W" <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio??????????????
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  i  i .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot tooooooot  toot toot toooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>
```

---

```
From 7880051411432634457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef411ae92d491064,start
X-Google-Attributes: gid106d41,public
From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: WTB/WTT: compactron and novar sockets
Date: 1999/12/19
Message-ID: <19991219051854.04179.00000145@ng-cf1.aol.com>#1/1
X-Deja-AN: 562590125
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Like the subject heading says, I'm looking to buy (or trade for) good compactron (12-pin), and novar/magnoval (big based 9-pin) sockets.  No PC mount, please!  Looking for reasonably priced saddle mount , small or large quantities.  I want to start playing around with my stash of compactron triple triodes and my sweep tubes.

Let me know what you have, what you're asking, and (in the case of a trade) what you're looking for.  I have tons of neat-o stuff, a miniscule portion of which is posted at;

http://members.aol.com/Reactor001

If you don't see anything you like, just ask...it's probably stashed in a box out in the garage.

Respond by email, please.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

---

```
From -7526439382321478747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32,start
X-Google-Attributes: gid106d41,public
From: twhite8611@aol.com (TWhite8611)
Subject: CB That Scans
Date: 1999/12/19
Message-ID: <19991219060703.12385.00000095@nso-cg.aol.com>#1/1
X-Deja-AN: 562597800
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

Is there a CB that scans the 40 channels?  If so, where are they available.

Thanks

Tim White

---

```
From -1764017609832150856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659,start
X-Google-Attributes: gid106d41,public
From: prozac625@my-deja.com
Subject: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83j4v8$er3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 562598120
X-Http-Proxy: 1.0 x29.deja.com:80 (Squid/1.1.22) for client 205.188.197.183
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 19 17:34:31 1999 GMT
X-MyDeja-Info: XMYDJUIDprozac625
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; AOL 5.0; Windows 98; DigExt)
```

today me and my friend #7 in his long nosed lincoln tested out the 32

pill dave made i bought again and this time the piece of shit didnt
even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
back swinged to 575. what a piece of shit. im gonna beat concrete mans
ass when i see him. fuck dave made. X-Force 4 Life

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6039829674030379100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,380a8efb17cf0fd4
X-Google-Attributes: gid106d41,public
From: "Clara Harris" <chocolatechip@dvnc.net>
Subject: Re: 8950s
Date: 1999/12/19
Message-ID: <s5pinktbee655@corp.supernews.com>#1/1
X-Deja-AN: 562608389
References: <s5itv7q0qrs11@corp.supernews.com>
<zei64.3310$Ke.197848@tw11.nn.bcandid.com> <83hqvp$icu$3@bashir.peak.org>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Where can you find them at that price>>>>>>>Jim
Bill Nelson wrote in message <83hqvp$icu$3@bashir.peak.org>...
>AMERICAN EAGLE 352 (no4n4x4@hotmail.com) wrote:
>: The 8950's are used in Siltronix and Swan equipment. They are somewhat
hard
>: to find, and usually go for about $75-100 APIECE for N.O.S. tubes.
>
>Really?  I have been buying them for about $35 each NIB.
>
>Unlike the sweep tubes that the golden eared audio crowd has gone all
>"ga-ga" over - the 8950s have seem to have remained at a lower price.
>
>--
>Bill Nelson   (billn@peak.org)
>

From -4580444306339073324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Re: AMP?

Date: 1999/12/19
Message-ID: <20132-385CBF41-278@storefull-284.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562611149
Content-Transfer-Encoding: 7Bit
References: <83hmpv$5gn$1@nntp4.atl.mindspring.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhR53bjKjhG/FFQ+McepbLK5chb59gIUYhSYxyKy1Q/
SNYPPWFJkINjhl2g=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

some of you folks don't seem to know an external power supply from a
built in transformer

---

From -3567040842790160892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33912075078d93a9,start
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: F.S MAGNUM 257
Date: 1999/12/19
Message-ID: <19991219083029.14403.00000156@ng-cc1.aol.com>#1/1
X-Deja-AN: 562623276
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

New Radio in stock. Magnum 257 mobile. AM/FM/SSB, Freq. Ctr., Dual 2SC1969
Finals, Freq. Range 25.165-29.700. $225.00 + shipping.
Ralph
D&R Electronics

---

From 4092783383297983002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed45ce07f97686b2,start
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Jo Gunn Star Series
Date: 1999/12/19
Message-ID: <7049-385CC413-239@storefull-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562628906
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1

ETAtAhQV0yeIV6jL8jvW5cQWod03t9ckCAIVALC+fn9yza0MghNKPe9KDxPCQNTf
Content-Disposition: Inline
Newsgroups: rec.radio.cb

How good they in DX Land? Especially the 3x3? And what about the
"Smokin' Gunn"?

From -158754805123595818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3673698658371fc2,start
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: KLV-1000 base amp
Date: 1999/12/19
Message-ID: <11826-385CC355-249@storefull-288.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562628907
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQWo15jN+N7Rlgx4uEH32rhcoPxbQIUJks71VijcmsslIl8p03wFVA6BzM=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I'm interested in knowing what this thing will do, and what kind of
tubes.

From -7967764326944128210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <19991219090115.14403.00000161@ng-cc1.aol.com>#1/1
X-Deja-AN: 562628908
References: <19991219060703.12385.00000095@nso-cg.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The are usually found in an export model radio.  Prostar 400, Delta Force
Magnum, I am sure there are others.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760

```
Ebay  auctions  redhicks & willhicks
Check them out





From 147115406566108054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2443b8fa10a97dd
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Question: Modified CB Radio
Date: 1999/12/19
Message-ID: <19991219090302.14403.00000162@ng-cc1.aol.com>#1/1
X-Deja-AN: 562630269
References: <83hpmk$icu$2@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>: >Can someone show me a link on FAQ on CB Radio.  Is it legal to modified a
>CB
>: >Radio?  How?  I'm totally new.  I just bought a GE 40 Channel Radio.
>:
>: Its not legal to modify a CB.  Whatever you do don't try to modify it
>: yourself.  It takes many years and many ruined radios before you get
>: the "touch."
>
>Let's just change that a bit to make it more accurate.
>
>"Unless you are trained in electronics and both have and use the proper
>test equipment - it takes many years ...".
>
>--
>Bill Nelson   (billn@peak.org)
>
And don't forget, the soldering iron you use can be deadly.  : )

Happy Holidays
God Bless


Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out





From 4540935574032517870
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,db846d05b2d0f54f
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Rare CB Radio Equipment
Date: 1999/12/19
Message-ID: <19991219090712.14403.00000165@ng-cc1.aol.com>#1/1
X-Deja-AN: 562631841
References: <83hms4$ubn$1@nntp4.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Them 776 mics are lucky to see 30 bucks at flea markets
>
>--
>Train
>train@cbmods.com
>www.cbmods.com
>
>Eagle One <zbr@edmail.com> wrote in message
>news:qmX64.1021$XC1.96838@news1.primary.net...
>> I have some great radio equipment for sale as follows: Golden Eagle D-104
>in
>> the box in good condition $150.00, Tram D-201 23 channel SSB/AM base
>station
>> in the box in good condition $200.00, 2-Browning 776 desk mikes in good
>> condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00.
>> These prices do NOT include shipping. Sorry no swaps. These prices are
>FIRM!
>> e-mail if interested. Thanks.
>>
>>
>
Thats ok, these items have value to the collector looking for them. Some people who don't have time to go to flee markets will appreciate the fact that they are here for sale.

Besides, when you buy at a flee market you never know what you might get.

CHEERS
Happy Holiday and God Bless

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

From 5903130516559666834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: CB Window Mount Antenna
Date: 1999/12/19
Message-ID: <19991219091033.14403.00000166@ng-cc1.aol.com>#1/1
X-Deja-AN: 562631842
References: <CtX64.5499$mv4.167226@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Check our local Radio shack too.  They used to have one.  They don't have a high performance rating.  But if you are looking for looks and savey then there you go.  It will get you down the road, you will be able to hear local information and road conditions.  You might be able to hear skip given the right conditions.

Make sure it is tuned after you install it.  That will net you the best results given then circumstances.  Also check you local CB Shop.  They might have one in stock too.

Happy Holidays
God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

---

From 8934540084151509271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <83is45$mdo$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562645192
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 15:03:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

It would all depend on the voltage of the power supply.

```
volts x amps = watts

--
Train
train@cbmods.com
www.cbmods.com

Scott W <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio??????????????
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  i  i .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot toooooooot  toot toot toooooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>




From 5042807740152717238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f1b4d15fa4f8dfb9,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: f.s. siltronix model 90 vfo....$25.00
Date: 1999/12/19
Message-ID: <385CF557.3FA84B35@owc.net>#1/1
X-Deja-AN: 562648932
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 945616244 216.214.35.190 (Sun, 19 Dec 1999
```

15:10:44 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 15:10:44 GMT
Newsgroups: rec.radio.cb

siltronix model 90 vfo $25.00 plus shipping
thanks jack

From -5601834435920072446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <hN674.115$G31.12355@news2.voicenet.com>#1/1
X-Deja-AN: 562652653
Content-Transfer-Encoding: 7bit
References: <19991219060703.12385.00000095@nso-cg.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945617101 209.71.86.102 (Sun, 19 Dec 1999 10:25:01
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 10:25:01 EST
Newsgroups: rec.radio.cb

yes the rci 2950 scans also

TWhite8611 <twhite8611@aol.com> wrote in message
news:19991219060703.12385.00000095@nso-cg.aol.com...
> Is there a CB that scans the 40 channels?  If so, where are they
available.
>
> Thanks
>
> Tim White

From 1296680497585106169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cef95ef9cc01d5e
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)

Subject: Re: CB Logbook software
Date: 1999/12/19
Message-ID: <19991219103322.05096.00000187@ng-cu1.aol.com>#1/1
X-Deja-AN: 562654332
References: <83ho00$p1b$1@newsource.ihug.co.nz>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

there is a good program called "freeway log" made just for 11 meter dx'ers but i cant find the url right now. i'll get back to you on that one but there is a good log made by a SD member that you can get at www.sugardelta.com

>Can someone please point me towards some software qso logging books?.
>
>Thanx
>
>--
>Southern Kiwi (New Zealand)

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -2267517992758116609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <CW674.116$G31.12265@news2.voicenet.com>#1/1
X-Deja-AN: 562656573
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945617698 209.71.86.102 (Sun, 19 Dec 1999 10:34:58 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 10:34:58 EST
Newsgroups: rec.radio.cb

Sean that was the point in all of the examples the avg power was 500 watts, they all just had a different deadkey. Which would you assume would be the louder of all 3 situations? Since MC ducked answering it.

```
Sean <bigfoot1@megsinet.net> wrote in message
news:vg174.381$_q2.32237@news.corecomm.net...
> Decreasing your carrier DOES reduce your range IF the average power is
also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains the
> highest average power and can fully modulate the envelope ( and then
some )
> will get out the farthest.  Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power  Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio  5oo watts rms power on am,
> Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
> back to 500 watts Which would have the greatest range or if all three
keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing  to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.
>
>
>
>
```

```
From 4096169607121103384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,380a8efb17cf0fd4
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
```

Subject: Re: 8950s
Date: 1999/12/19
Message-ID: <19991219104051.05096.00000190@ng-cu1.aol.com>#1/1
X-Deja-AN: 562656574
References: <83hqvp$icu$3@bashir.peak.org>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i would like to buy some at 35 a piece nib. please tell us who has them.

>Really?  I have been buying them for about $35 each NIB.
>
>Unlike the sweep tubes that the golden eared audio crowd has gone all
>"ga-ga" over - the 8950s have seem to have remained at a lower price.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 4444866521943554399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <s1774.120$G31.12721@news2.voicenet.com>#1/1
X-Deja-AN: 562656575
Content-Transfer-Encoding: 7bit
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945618136 209.71.86.102 (Sun, 19 Dec 1999 10:42:16 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 10:42:16 EST
Newsgroups: rec.radio.cb

I am in the NorthEast Corridor and hear this pulsing sound as well don't believe it to be CW .... I wouldnt lose any sleep over it.

Pam&Jeff's mail <duceswild222@webtv.net> wrote in message news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...

> This is amazing.  I asked a simple question and what I got is the age
> old and my I say really stale bit on ham Vs 11m. Come on guys does it
> solve anything. Is not this news group for disseminating of ideas?  We
> have a  great tool and and we turn it in to a weapon. Please this is
> crazy and it almost brings e to a point where I am sorry I posted it at
> all.
>
> At any rate, for the people that had a post with a suggestion I
> think it is a auto keyer in CW mode. It is Dx land somewhere and I was
> hoping somebody could tell me here? Why I am not sure but it has been
> heard all up and down the east coast out as far as Texas, great lakes.
> It is obviously intentional and becoming a real problem.  Oh well, I
> guess there is other freqs>
>
> Jeff
> 599
>

From -2092470923184499665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fd6d4a299aecc6f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Virtual CB Radio?? Have you tried this?
Date: 1999/12/19
Message-ID: <19991219104249.05096.00000192@ng-cu1.aol.com>#1/1
X-Deja-AN: 562656576
References: <385e201a.42038663@netnews.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

none of these you guys are talking about beat http://www.firetalk.com  this is
the only chat program that is a real threat to getting rid of icq.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 2489364926260886945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>

```
Subject: Re: X-Force makes an improved digital meter!!!!
Date: 1999/12/19
Message-ID: <DY674.118$G31.12707@news2.voicenet.com>#1/1
X-Deja-AN: 562656577
Content-Transfer-Encoding: 7bit
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
<19991218225552.11251.00000086@ng-fv1.aol.com>
<K2Z64.101$G31.10424@news2.voicenet.com> <wU074.339$_q2.31997@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945617827 209.71.86.102 (Sun, 19 Dec 1999 10:37:07
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 10:37:07 EST
Newsgroups: rec.radio.cb

Sorry Sean, I am not the DriveByShooter that 123 used to live with....


Sean <bigfoot1@megsinet.net> wrote in message
news:wU074.339$_q2.31997@news.corecomm.net...
> Hey, is this Drive By from Joliet ????  Sean
> >
>
> DriveByShooter > wrote in message ...
> Thats ok you can stand by your incorrect statement it has been confirmed
by
> many people who actually do know him. I stand by my statement he couldnt
> light one of the  7 segment leds.
>
> get
> William Warlock <warlok671@aol.com> wrote in message
> news:19991218225552.11251.00000086@ng-fv1.aol.com...
> > >"Capt Coleslaw" <8675309@aol.com> wrote in message
> > >news:XKy64.169$MN.21097@news2.voicenet.com...
> > >> Apparently you don't know 123 as well as you think you do ...
> >
> > Apparently you don't know how well I know 123. I stand by my statement.
> > Oh, by the way....you said "let's see them copy this" about the digital
> Birds,
> > Dan said "don't tempt me".
> > Wm.
> >
> > The artist formerly known as "Cheez"
>
>
>
```

From 53876646666761104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8b3ffc36e02f6ffa
X-Google-Attributes: gid106d41,public
From: caladan1@aol.com (Andy)
Subject: Re: Ranger 2970 info wanted
Date: 1999/12/18
Message-ID: <19991218182242.20840.00000018@ng-fb1.aol.com>#1/1
X-Deja-AN: 562466655
References: <385BCC15.BD9524C2@jejr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

The mods for the newer ones are easier.  There is only on jumper to move and then add one in the previous spot or short it with solder. With this mod you get 26-32 band coverage.
Sandor KG4FET

---

From 7722347386802499178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <QBU64.8997$ic7.285519@newsfeed.intelenet.net>#1/1
X-Deja-AN: 562469031
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945559024 209.213.147.205 (Sat, 18 Dec 1999 15:17:04 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 15:17:04 PST
Newsgroups: rec.radio.cb

its a the flux capacitor in your radio id have it checked out
Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators.  I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications.  Does antone know anything
> about all of this???
>
>                                       Jeff
>                                       599

>

From -6195900475516441296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e5acd2dcf202a0d
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: WHAT MODEL RADIOS USE A 5 PIN MIC ?
Date: 1999/12/18
Message-ID: <83h5df$d7l$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562469032
References: <26648-38586578-18@storefull-212.iap.bryant.webtv.net>
X-Server-Date: 18 Dec 1999 23:29:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

You want ALL of them.... Come on....

Peace
Baby Gangsta

CASH MONEY wrote in message
<26648-38586578-18@storefull-212.iap.bryant.webtv.net>...
COULD YOU PLEASE EMAIL ME THE MODELS.

dirty south

From -5390874650424696049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/18
Message-ID: <83h546$6ap$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562469033
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
X-Server-Date: 18 Dec 1999 23:24:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Do you know how much current is being more less "occupied" when charging a battery, let alone 3 "cells" of whatever voltage...??? You are saying then a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8 pill...? Perhaps addressing how many batteries you had in mind.... god forbid this guy goes and buys 8 or more batteries.....

Capt Coleslaw <8675309@aol.com> wrote in message ...
|With your alternator dummy!
|
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:83f3gv$n5m$1@nntp9.atl.mindspring.net...
|> How are you going to charge up that "lack of alternator power?"
|>
|
|

---

From 285355624785455120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <83h5hl$8v0$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562469034
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
X-Server-Date: 18 Dec 1999 23:32:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

In case your new to the NG... this is something that has been told to him time and time again.... Though, he likes to stereotype....... he's hopeless....

Capt Coleslaw <8675309@aol.com> wrote in message ...
|there are illegal operators there, what makes them cbers they very well may
|be hams. you will say no hams are there well when your stupid ass went
there
|to check it out there was 1 more ham than before.
|
|AB7RS <tglenn@imt.net> wrote in message >
|> I don't hear any "pulse tone",just a bunch of illegal CBers.
|

From 1120763152158017168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c5e36c0e0e694d15
X-Google-Attributes: gid106d41,public
From: ajbate@aol.com (Ajbate)
Subject: Re: Jacob Marley or Steve Rubman
Date: 1999/12/18
Message-ID: <19991218183856.13180.00000024@ng-fa1.aol.com>#1/1
X-Deja-AN: 562471446
References: <19991218071814.29352.00000175@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yes, but he is also Steve Rubman who picks up his mail in Wakefield, Ma 01880. PO Box is 448, still not sure of his address but expect to find out soon with the help of you guys.
aj

---

From -5283580633740905335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220,start
X-Google-Attributes: gid106d41,public
From: "andres" <aortiz@mail.com>
Subject: Regulator hookup for 8 pill
Date: 1999/12/18
Message-ID: <s5o8ofo8ee675@corp.supernews.com>#1/1
X-Deja-AN: 562479661
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Thanks to all how posted on the alternator for the 8 pill. I also have another question. I have a Powerline 150 amp alternator and an xforce voltage regulator and was wondering if you guys had any info on hooking them up. The alternator has a battery pole and two other connectors labeled "R" and "F". I know the "F" stands for field but I have no idea about the "R". any info would be greatly appreciated.

Thanks
Andres

```
From 620588120996512474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1471dcf9017c9ded,start
X-Google-Attributes: gid106d41,public
From: stormchaser478@webtv.net (Storm)
Subject: WTB: Midland 79-290
Date: 1999/12/18
Message-ID: <7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562482632
Content-Transfer-Encoding: 7Bit
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-18492-3348
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAuAhUAlPm/Mq6tKnVzRmtJabBIIvf4W/
cCFQDHtaooxKW5DCkyrGN6EtnTgUv/5Q==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-18492-3348
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Looking to buy a Midland 79-290. If you have one e-mail me how much you
want for it.  Thanks.


--WebTV-Mail-18492-3348
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
<body>
<bgsound
src="http://www.suid.hypermart.net/ra/cowboy.ram"loop="infinite"><body
bgcolor="skyblue" text="black"></body>
</html>


--WebTV-Mail-18492-3348--




From -4813453101273142494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
```

```
X-Google-Attributes: gid106d41,public
From: "Capt Coleslaw" <8675309@aol.com>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <VVV64.90$G31.9386@news2.voicenet.com>#1/1
X-Deja-AN: 562488571
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<QBU64.8997$ic7.285519@newsfeed.intelenet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945564405 209.71.86.211 (Sat, 18 Dec 1999 19:46:45
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 19:46:45 EST
Newsgroups: rec.radio.cb

thats what i had suspected the old flux capacitor.


4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:QBU64.8997$ic7.285519@newsfeed.intelenet.net...
> its a the flux capacitor in your radio id have it checked out
> Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
> news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> > What gives with the pulse tone on this freq. This used to be a great dx
> > freq with some great operators.  I have not had my radio on for a few
> > months(its a work thing) and now that I do this noise does a good job of
> > shutting down most of the communications.  Does antone know anything
> > about all of this???
> >
> >                                      Jeff
> >                                      599
> >
>
>





From 845377650985999946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4f91bbcf1d82a2f5
X-Google-Attributes: gid106d41,public
From: Brian Morgan <brian.k.morgan@worldnet.att.net>
Subject: Re: GE Radio rebate
Date: 1999/12/18
Message-ID: <385C303C.27C15B1@worldnet.att.net>#1/1
X-Deja-AN: 562495191
Content-Transfer-Encoding: 7bit
```

References: <3853309B.74E4@erienet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 945565682 10544 12.72.138.22 (19 Dec 1999 01:08:02 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 19 Dec 1999 01:08:02 GMT
Newsgroups: rec.radio.cb

Rick -
How long did it take?  Mine's been 16 weeks...
Brian

"Rick B." wrote:

> Just thought I'd let everyone know I received my rebate from Cyberrebate
> for the GE handheld cb.  It was $64.95.  I also got one for the tool kit
> with the laser light for $49.95.  Actually I was surprised to really get
> them, but I did. Boy was that a deal.  Hope they get some more neat
> stuff.
>
> Rick B.

From 7566153267491926140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: AMP?
Date: 1999/12/18
Message-ID: <83hcsb$21t$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 562499720
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
<385BF772.5C14@imt.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 01:37:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

What the deal is......That amp comes with a built in power supply that can be used to power up a 13.8v device. You are a little off on this one my friend. You are thinking of the internal PS that is used to power the amp.....the PS in this unit can and IS designed to power external equipment also!

--

Train
train@cbmods.com
www.cbmods.com

AB7RS <tglenn@imt.net> wrote in message news:385BF772.5C14@imt.net...
> H. NELSON NELSON C B.TEXAS wrote:
> >
> > IS BOOMER DELUXE 500 BASE amp
> > powersupply any good??????
> >
> > [ MESOCOOLCAUSEMEDAMAN ]
> Although illegal they are OK for a bare bones el-cheapo as long as you
> can get one at or near wholesale($310+shipping).They seem to make a big
> deal out of it having a power supply built-in,but all base amps I have
> seen come with a PS,thats what a base amp is.

---

From 4847786348588160253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/18
Message-ID: <83hdqh$jkm$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 562502335
References: <s5o8ofo8ee675@corp.supernews.com>
<UmW64.5418$mv4.166696@news.rdc1.nj.home.com>
<FrW64.5440$mv4.166767@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 945568401 20118 12.73.168.181 (19 Dec 1999 01:53:21 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Dec 1999 01:53:21 GMT
Newsgroups: rec.radio.cb

The local Kenworth dealer has had new , Lees Neville 132 amp.  alternators
with built in regulator on special for $139.95, a great deal , just bought
one for my KW
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
> I have diagrams for ac and dc alts if your would like to see them.
>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
> | I know presto Leece Nevile refers the stator tap as "R". Hope this
helps.

```
> Is
> | it a DC alt or does it use an external rectifier?
> |
> | "andres" <aortiz@mail.com> wrote in message
> | news:s5o8ofo8ee675@corp.supernews.com...
> | | Thanks to all how posted on the alternator for the 8 pill. I also have
> | | another question. I have a Powerline 150 amp alternator and an xforce
> | | voltage regulator and was wondering if you guys had any info on
hooking
> | them
> | | up. The alternator has a battery pole and two other connectors labeled
> "R"
> | | and "F". I know the "F" stands for field but I have no idea about the
> "R".
> | | any info would be greatly appreciated.
> | |
> | | Thanks
> | | Andres
> | |
> | |
> | |
> |
> |
>
>




From -7806129157923651425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <385C311A.44A5@imt.net>#1/1
X-Deja-AN: 562505574
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Capt Coleslaw wrote:
>
> there are illegal operators there, what makes them cbers they very well may
> be hams. you will say no hams are there well when your stupid ass went there
```

> to check it out there was 1 more ham than before.
>
> AB7RS <tglenn@imt.net> wrote in message >
> > I don't hear any "pulse tone",just a bunch of illegal CBers.

I was there listening and CBers are obvious by all the good buddy and police lingo,I could be wrong but they sure sounded like CBers.

From -7562097558171729956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 26.905
Date: 1999/12/18
Message-ID: <385C31B6.59EE@imt.net>#1/1
X-Deja-AN: 562508123
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net> <fvU64.87$G31.71@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Capt Coleslaw wrote:
> well if I am a ham and i am a cber which am i when i go on that
> frequency.. a ham or a cber...

Just a jerk cabbage breath.

From -9133673403773332074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <385C3092.208C@imt.net>#1/1
X-Deja-AN: 562508124
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Dirk Diggler wrote:
>
> 1.) I would "guess A" because it has 300 watts of positive peak modulation.
> 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
> MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT MODULATION.
> 3.) I wouldn't "guess C" because it has Negative Modulation.

Negative modulation???

From -1777891884668963340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AMP?
Date: 1999/12/18
Message-ID: <385C3256.5CEF@imt.net>#1/1
X-Deja-AN: 562508125
Content-Transfer-Encoding: 7bit
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
<385BF772.5C14@imt.net> <83hcsb$21t$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Train wrote:
>
> What the deal is......That amp comes with a built in power supply that can
> be used to power up a 13.8v device. You are a little off on this one my
> friend. You are thinking of the internal PS that is used to power the
> amp.....the PS in this unit can and IS designed to power external equipment
> also!
>
> --
> Train
> train@cbmods.com
> www.cbmods.com

Won't the PS in ANY transistorized CB base amp power other 12-16 volt
devices? Mine have.

From 8627989790446751785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db846d05b2d0f54f,start
X-Google-Attributes: gid106d41,public
From: "Eagle One" <zbr@edmail.com>
Subject: FS: Rare CB Radio Equipment
Date: 1999/12/18
Message-ID: <qmX64.1021$XC1.96838@news1.primary.net>#1/1
X-Deja-AN: 562510238
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@primary.net
X-Trace: news1.primary.net 945570326 207.150.74.122 (Sat, 18 Dec 1999 20:25:26 CST)
Organization: Primary Network http://www.primary.net
NNTP-Posting-Date: Sat, 18 Dec 1999 20:25:26 CST
Newsgroups: rec.radio.cb

I have some great radio equipment for sale as follows: Golden Eagle D-104 in the box in good condition $150.00, Tram D-201 23 channel SSB/AM base station in the box in good condition $200.00, 2-Browning 776 desk mikes in good condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00. These prices do NOT include shipping. Sorry no swaps. These prices are FIRM! e-mail if interested. Thanks.

---

From -1083571800018610115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e,start
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: Re: radio price
Date: 1999/12/18
Message-ID: <83hine$ehv$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 562519591
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 945573422 14911 12.73.168.181 (19 Dec 1999 03:17:02 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Dec 1999 03:17:02 GMT
Newsgroups: rec.radio.cb

I think Copper, and Bill's,Exportsarus,and Left Coast Radio,all have them for about 139.95

"Mark" <mrustad@wctc.net> wrote in message
news:YdX64.1061$Zv3.43831414@news.wctc.net...
> How much should a new Grant XL sell for? The radio store here wants
$199.99. Is that to much?
>

---

From -2845582040896987140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b1a5dbfd83c9e6d7,start
X-Google-Attributes: gid106d41,public
From: "sheila" <cat88@helicon.net>
Subject: ? on golden eagle 1kw
Date: 1999/12/18
Message-ID: <s5ok46q5ee638@corp.supernews.com>#1/1
X-Deja-AN: 562521247
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

hi,   any information on this amp, I believe it uses 20lf6 tubes, can it be
modified to use different tubes, was it a good amp , what is a good price on
it. thanks ......

---

From 2231155517149961184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3120771ec278f958
X-Google-Attributes: gid106d41,public
From: "David, with his 351W, bombin' down the road sideways with he rear fenders
engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Subject: Re: Your right, Prozac......
Date: 1999/12/18
Message-ID: <PxY64.27$0B1.1632854036@typhoon.cei.net>#1/1
X-Deja-AN: 562524321
References: <Tk414.14$Ca.3574@news.corecomm.net>
<19991213010405.24210.00000647@ng-fc1.aol.com>
<9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk> <38558480.5E78@execpc.com>
<G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk> <38582838.1249@execpc.com>
<mm064.1046$A%2.83153@news.corecomm.net> <38592A3F.2AA@execpc.com>
<Uwk64.4368$mv4.154555@news.rdc1.nj.home.com>
<Vyk64.1614$A%2.113421@news.corecomm.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: noc@cei.net
X-Trace: typhoon.cei.net 945575151 204.180.104.143 (Sat, 18 Dec 1999 21:45:51 CST)
Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net

NNTP-Posting-Date: Sat, 18 Dec 1999 21:45:51 CST
Newsgroups: rec.radio.cb

Sean wrote in message ...
>You are in the wrong Newsgroup.  You should be in rec.radio.Mud-ducks
>anonymous.   :  )   Sean
>
>>
>prozac 625 wrote in message ...
>Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

Now you is treading on thin ice, bud. Me a ford man thru and thru. =)

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

---

From 1517174327008045035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f9c3d868ad8fb27c
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: CHEROKEE CM-10
Date: 1999/12/18
Message-ID: <83honc$rd9$1@faile.nidlink.com>#1/1
X-Deja-AN: 562530192
References: <385bd560_2@goliath.newsfeeds.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)

```
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Haven't had a CM-10, but I've never owned a Cherokee that I didn't have
problems with.  Tom
"John Thurston" <n0meq@mitec.net> wrote in message
news:385bd560_2@goliath.newsfeeds.com...
> I am planning to buy a Cherokee CM-10 next week.  Has anyone had any
> experiences with this radio, good or bad??  It is going to be installed in
a
> 1998 Buick Park Ave.....
>
> Thanks
>
>
>
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
>    http://www.newsfeeds.com       The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----
```

---

```
From -6814317555421604516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: X-Force makes an improved digital meter!!!!
Date: 1999/12/18
Message-ID: <K2Z64.101$G31.10424@news2.voicenet.com>#1/1
X-Deja-AN: 562530193
Content-Transfer-Encoding: 7bit
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
<19991218225552.11251.00000086@ng-fv1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945577258 209.71.88.115 (Sat, 18 Dec 1999 23:20:58
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 23:20:58 EST
Newsgroups: rec.radio.cb

Thats ok you can stand by your incorrect statement it has been confirmed by
many people who actually do know him. I stand by my statement he couldnt
light one of the  7 segment leds.
```

```
get
William Warlock <warlok671@aol.com> wrote in message
news:19991218225552.11251.00000086@ng-fv1.aol.com...
> >"Capt Coleslaw" <8675309@aol.com> wrote in message
> >news:XKy64.169$MN.21097@news2.voicenet.com...
> >> Apparently you don't know 123 as well as you think you do ...
>
> Apparently you don't know how well I know 123. I stand by my statement.
> Oh, by the way....you said "let's see them copy this" about the digital
Birds,
> Dan said "don't tempt me".
> Wm.
>
> The artist formerly known as "Cheez"




From 5581733444777242130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78f8eaa66b35a
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H. NELSON NELSON C B.TEXAS)
Subject: Re: palomar deluxe 500 base
Date: 1999/12/18
Message-ID: <11852-385C5363-38@storefull-134.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562530194
Content-Transfer-Encoding: 7Bit
References: <s5nqt4djee631@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAor+4NAlNWcUYE2dNxvuQLsJjyfcCFFSWqQfbIewdK6pU3zDn8sf63dij
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I get 200 with 10 watts in swing too
400 on am. use galaxy saturn and mfj t tuner 986, A99 and maco 5 el
beam.
also turn on two external fans  if i get long on the key




From -3562681676175275165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c78f8eaa66b35a
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H. NELSON NELSON C B.TEXAS)
Subject: Re: palomar deluxe 500 base
Date: 1999/12/18
```

Message-ID: <11852-385C577C-39@storefull-134.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562530195
Content-Transfer-Encoding: 7Bit
References: <s5nqt4djee631@corp.supernews.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAsAhQOjSxsNAJ3L1gFyJy1rEHshYDSdgIUU4vL/
jLBJMQeEpRAcag7Pa8wkk0=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I get 200 swing to 400 10 watt in.
galaxy saturn , MFJ-986 T tuner,A99
And maco 5 beam. echomax 2000 mic.
also put on two external fans that i turn on if i get long winded,or
drink too much JD
555 el paso tx

---

From 3032645710725295781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: AMP?
Date: 1999/12/18
Message-ID: <83hmpv$5gn$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 562531703
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
<385BF772.5C14@imt.net> <83hcsb$21t$1@nntp9.atl.mindspring.net>
<385C3256.5CEF@imt.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 04:26:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I imagine they would with no trouble but this unit has power lugs on the face plate for just that use. It is made to also be used as a power supply for other equipment.

--
Train
train@cbmods.com
www.cbmods.com

AB7RS <tglenn@imt.net> wrote in message news:385C3256.5CEF@imt.net...
> Train wrote:
> >

> > What the deal is......That amp comes with a built in power supply that
can
> > be used to power up a 13.8v device. You are a little off on this one my
> > friend. You are thinking of the internal PS that is used to power the
> > amp.....the PS in this unit can and IS designed to power external
equipment
> > also!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
>
>
>   Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> devices? Mine have.

From -8253758854355001353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db846d05b2d0f54f
X-Google-Attributes: gid106d41,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: Rare CB Radio Equipment
Date: 1999/12/18
Message-ID: <83hms4$ubn$1@nntp4.atl.mindspring.net>#1/1
X-Deja-AN: 562531704
References: <qmX64.1021$XC1.96838@news1.primary.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 04:27:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Them 776 mics are lucky to see 30 bucks at flea markets

--
Train
train@cbmods.com
www.cbmods.com

Eagle One <zbr@edmail.com> wrote in message
news:qmX64.1021$XC1.96838@news1.primary.net...
> I have some great radio equipment for sale as follows: Golden Eagle D-104
in
> the box in good condition $150.00, Tram D-201 23 channel SSB/AM base
station
> in the box in good condition $200.00, 2-Browning 776 desk mikes in good
> condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00.

> These prices do NOT include shipping. Sorry no swaps. These prices are
FIRM!
> e-mail if interested. Thanks.
>
>

---

From -6910894766119143018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,221e96054e067dda,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: FREE AUCTION SITE !
Date: 1999/12/18
Message-ID: <dlZ64.11712$Ke.597155@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 562533686
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945578441 205.232.180.175 (Sat, 18 Dec 1999 21:40:41
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 18 Dec 1999 21:40:41 MST
Newsgroups: rec.radio.cb

www.upstateauction.com

---

From 6277403545592877949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: watts vs swing
Date: 1999/12/18
Message-ID: <s5op419eee6119@corp.supernews.com>#1/1
X-Deja-AN: 562536078
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I'd call it simple backswing, reflect watts resulting in burned radio and
box.

But correct me if I'm wrong. Has anyone heard of the "see-saw" effect? The more the swing, the less the modulation? The lesser the swing, the more the modulation? Or have I been out of the loop (or totally out of it for the past 8 years) and should be told to go sit in the corner now?

137... back out!

prozac 625 wrote in message ...
>Key up 800 watts and drop down to 500?
>What do you call it?
>
>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
>| Dirk Diggler wrote:
>| >
>| > 1.) I would "guess A" because it has 300 watts of positive peak
>modulation.
>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
>MODULATION.
>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
>|
>|
>|   Negative modulation???
>
>

---

From -7632800233839144187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43cba8cc598be5b4
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: Tram questions
Date: 1999/12/18
Message-ID: <385c7550_1@news.greatbasin.net>#1/1
X-Deja-AN: 562548133
Content-Transfer-Encoding: 7bit
References: <ZTA54.41$LF5.295@newsfeed.slurp.net> <FMsA6H.9J2@freenet.buffalo.edu>
X-Trace: 18 Dec 1999 22:04:00 -0800, rno-max7-31.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Mike Heeb <cm900@freenet.buffalo.edu> wrote in message
news:FMsA6H.9J2@freenet.buffalo.edu...
> On Tue, 14 Dec 1999, R.J. wrote:

>
> >     I have acquired a Tram D42, and I was wondering how well this radio is
> > built
.....snipped.......

You have a decent radio there. The power is not great but most adequate. The modulation is very good when the limiters are either adjusted or removed.(your choice)

The only problems I ever saw from them was the PLL out of lock switching transistor would sometimes go bad and cause the radio to rcv or tx intermittently. I seem to remember this transistor would cause the tx to stop when modulated.

You could put a few extra ch.s in this radio pretty easily. I think it went to something like 27.585 or somewhere thereabouts. I think it also went a few ch.s below one as well.
BobC

---

From -8485394820877031832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f,start
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Amps Per Watt?
Date: 1999/12/18
Message-ID: <MPG.12c62b9a94751b40989819@news.earthlink.net>#1/1
X-Deja-AN: 562573178
X-ELN-Insert-Date: Sat Dec 18 21:45:05 1999
Organization: Earth Wind and Donuts
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 19 Dec 1999 05:39:50 GMT

How many amps on a power supply
would be needed for 50watt or
300watt radio??????????????
--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

```
"toot tooooooooot  toot toot toooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com





From -1637480540863886176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369,start
X-Google-Attributes: gid106d41,public
From: twhite8611@aol.com (TWhite8611)
Subject: CB Window Mount Antenna
Date: 1999/12/19
Message-ID: <19991218201106.05012.00000065@ng-fi1.aol.com>#1/1
X-Deja-AN: 562491274
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Is there such a product as a window mount CB antenna?  Anyone know where I can
buy one?

Thanks.

Tim White




From 6213136451716719065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: X-Force is #1 and the rest can't stand it
Date: 1999/12/19
Message-ID: <O5W64.9003$ic7.286514@newsfeed.intelenet.net>#1/1
X-Deja-AN: 562491275
References: <19991216092602.15405.00000877@ng-cv1.aol.com>
<19991217004301.18740.00001392@ng-cq1.aol.com> <83eqg5$bne$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945565166 209.213.147.160 (Sat, 18 Dec 1999
16:59:26 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 16:59:26 PST
Newsgroups: rec.radio.cb
```

```
sounds like one life to live soap opera
ice cream man <pinhead_16@hotmail.com> wrote in message
news:83eqg5$bne$1@news.smartworld.net...
> why don't you cry babies take your pissing contest to the other one, geez,
> give it a rest , again i say who the heck cares about this stuff, sounds
> like a bunch of pseudo political amp bs, that is unimportant,......icm
> out......
> William Warlock wrote in message
> <19991217004301.18740.00001392@ng-cq1.aol.com>...
> >>From: kb9igg@aol.com  (Kb9igg)
> >>123 had a falling out with freebird,123 is moving to geogia?????
> >
> >>From: BRAND SPANKIN' NEW brandnew@hotmail.com
> >>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
> >
> >The Lock says this is someone trying to start sh*t, because those who
know
> 123
> >know he's still in Chitown and still X-FORCE.
> >Sorry fellas, deal with it.
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
>
```

```
From 5521005620092676141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1471dcf9017c9ded
X-Google-Attributes: gid106d41,public
From: "Dogadeer" <dddancy@mediaone.net>
Subject: Re: Midland 79-290
Date: 1999/12/19
Message-ID: <bbW64.66$uz6.1914@typhoon2.rdc-detw.rr.com>#1/1
X-Deja-AN: 562493175
References: <7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_000E_01BF4993.02967C20"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon2.rdc-detw.rr.com 945565511 24.131.35.12 (Sat, 18 Dec 1999
20:05:11 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 20:05:11 EST
Newsgroups: rec.radio.cb
```

```
This is a multi-part message in MIME format.

------=_NextPart_000_000E_01BF4993.02967C20
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

JCRE AND BILLS TWO-WAY HAVE THEM FOR 150 BUCKS
  "Storm" <stormchaser478@webtv.net> wrote in message =
news:7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net...
  Looking to buy a Midland 79-290. If you have one e-mail me how much =
you
  want for it.  Thanks.




---------------------------------------------------------------------------=
-----



------=_NextPart_000_000E_01BF4993.02967C20
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3Dskyblue text=3Dblack>
<DIV><FONT size=3D2>JCRE AND BILLS TWO-WAY HAVE THEM FOR 150 =
BUCKS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"Storm" &lt;<A=20
  =
href=3D"mailto:stormchaser478@webtv.net">stormchaser478@webtv.net</A>&gt;=
 wrote=20
  in message <A=20
  =
href=3D"news:7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net">news:75=
33-385C1CAA-26@storefull-212.iap.bryant.webtv.net</A>...</DIV>Looking=20
  to buy a Midland 79-290. If you have one e-mail me how much =
you<BR>want for=20
  it.&nbsp; Thanks.<BR><BR>
  <P>
  <HR>
  <P></P></BLOCKQUOTE><BGSOUND loop=3Dinfinite=20
src=3D"http://www.suid.hypermart.net/ra/cowboy.ram"></BODY></HTML>

------=_NextPart_000_000E_01BF4993.02967C20--




From 3854556376419229826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <UmW64.5418$mv4.166696@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562495190
References: <s5o8ofo8ee675@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945566260 24.3.194.50 (Sat, 18 Dec 1999 17:17:40
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 17:17:40 PST
Newsgroups: rec.radio.cb

I know presto Leece Nevile refers the stator tap as "R". Hope this helps. Is
it a DC alt or does it use an external rectifier?

"andres" <aortiz@mail.com> wrote in message
news:s5o8ofo8ee675@corp.supernews.com...
| Thanks to all how posted on the alternator for the 8 pill. I also have
| another question. I have a Powerline 150 amp alternator and an xforce
| voltage regulator and was wondering if you guys had any info on hooking
them
| up. The alternator has a battery pole and two other connectors labeled "R"
| and "F". I know the "F" stands for field but I have no idea about the "R".
| any info would be greatly appreciated.
|
| Thanks
| Andres
|
|
|




From 8202690624744995542
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d9ca54b1e1ae8dd8,start
X-Google-Attributes: gid106d41,public
From: rico9677@cs.com (Rico9677)
Subject: FS BRAND NEW EXPANDER 500 MIC
Date: 1999/12/19
Message-ID: <19991218202053.13681.00000046@ng-fn1.news.cs.com>#1/1
X-Deja-AN: 562495192
Organization: CompuServe (http://www.compuserve.com/)
Newsgroups: rec.radio.cb
X-Admin: news@cs.com

180 degree tilting head, compression circuit w/slide control. Adj. Db gain, Ptt
button, VU meter,Vol control is in great shape. It never been used still in the
box.
asking $40.00 IF YOU LIKE TO SEE IT LOOK AT:

http://www.pixhost.com/pixt/tazmen/exp500.jpg

From 3505271693319010219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <FrW64.5440$mv4.166767@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562497444
References: <s5o8ofo8ee675@corp.supernews.com>
<UmW64.5418$mv4.166696@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945566565 24.3.194.50 (Sat, 18 Dec 1999 17:22:45
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 17:22:45 PST
Newsgroups: rec.radio.cb

I have diagrams for ac and dc alts if your would like to see them.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
| I know presto Leece Nevile refers the stator tap as "R". Hope this helps.
Is
| it a DC alt or does it use an external rectifier?
|
| "andres" <aortiz@mail.com> wrote in message
| news:s5o8ofo8ee675@corp.supernews.com...
| | Thanks to all how posted on the alternator for the 8 pill. I also have

```
| | another question. I have a Powerline 150 amp alternator and an xforce
| | voltage regulator and was wondering if you guys had any info on hooking
| them
| | up. The alternator has a battery pole and two other connectors labeled
"R"
| | and "F". I know the "F" stands for field but I have no idea about the
"R".
| | any info would be greatly appreciated.
| |
| | Thanks
| | Andres
| |
| |
| |
|
|
```

```
From 277892669317598973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: 26.905
Date: 1999/12/19
Message-ID: <385C35A1.142AA7B4@hotmail.com>#1/1
X-Deja-AN: 562497445
Content-Transfer-Encoding: 7bit
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945567156 24.66.26.174 (Sat, 18 Dec 1999 17:32:36
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 17:32:36 PST
Newsgroups: rec.radio.cb
```

Careful son. When a Hamster or a CBer goes "out of band" they then become a Freebander. Where they came from is not really relevant anymore. There's probably more freebanding going on than you imagine. I know of other frequencies well down in the SW spectrum where a host of illegal freebander operators run QSOs between the USA and Middle East. You just don't know what they're saying so you assume it's official business.

MC

AB7RS wrote:

> Pam&Jeff's mail wrote:
> >
> > What gives with the pulse tone on this freq. This used to be a great dx
> > freq with some great operators.  I have not had my radio on for a few
> > months(its a work thing) and now that I do this noise does a good job of
> > shutting down most of the communications.  Does antone know anything
> > about all of this???
> >
> >                                       Jeff
> >                                       599
> I don't hear any "pulse tone",just a bunch of illegal CBers.

From -1816646666138346127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: CB Window Mount Antenna
Date: 1999/12/19
Message-ID: <385C35CA.A53346DC@hotmail.com>#1/1
X-Deja-AN: 562497446
Content-Transfer-Encoding: 7bit
References: <19991218201106.05012.00000065@ng-fi1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945567197 24.66.26.174 (Sat, 18 Dec 1999 17:33:17 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 17:33:17 PST
Newsgroups: rec.radio.cb

Yes there is. But I'm sorry to say that they all perform poorly - very poorly.

MC

TWhite8611 wrote:

> Is there such a product as a window mount CB antenna?  Anyone know where I can
> buy one?
>
> Thanks.
>
> Tim White

From -1259288419821991202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <385C3A0A.5E4D3B53@hotmail.com>#1/1
X-Deja-AN: 562500863
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com> <385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945568285 24.66.26.174 (Sat, 18 Dec 1999 17:51:25 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sat, 18 Dec 1999 17:51:25 PST
Newsgroups: rec.radio.cb

Sorry Coleslaw, it is. Hank Aaron (didn't he play baseball???) noted that swing kits exceed the 100% modulation envelope on the upswing - this is exactly what AM broadcasters do too. This with plenty of compression on the signal (applied not evenly but across different parts of the audio spectrum) and the station will sound louder. Transmit farther? I've seen no evidence of that.

Whether the the swing kits really do the same thing or not I don't know. But I suspect users run them on radios with the modulation limiter pulled anyway and therefore negate the whole exercise.

> Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio  5oo watts rms power on am,
> Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?

So if one train leaves Chicago going west at 45MPH and the other east at 30MPH.......

I don't really understand your question but the amplifier with the greatest carrier power is going to talk the farthest - assuming you have 100% modulation.

If you're over modulated, which in your case you are, there is going to be a large part of the carrier that is transmitting nothing at all. How nothing can be more powerful than something is beyond the grasp this author. I encourage

you to run as much "mawj" as you want. I'll be the one making all the contacts
across the world, and you'll be the one making all the noise across town.  :->

MC just got down

From 6870794646898286922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <eUW64.5467$mv4.166827@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562502334
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945568394 24.3.194.50 (Sat, 18 Dec 1999 17:53:14
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Sat, 18 Dec 1999 17:53:14 PST
Newsgroups: rec.radio.cb

1.) I would "guess A" because it has 300 watts of positive peak modulation.
2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT MODULATION.
3.) I wouldn't "guess C" because it has Negative Modulation.

I am not an Rf expert but this is the results of simple AM arithmetic.

"Capt Coleslaw" <8675309@aol.com> wrote in message
news:RPT64.83$G31.8805@news2.voicenet.com...
| Sorry MC this is not the case decreasing your carrier power in no way
| reduces your range. A reduction in carrier power has no bearing on total
| output power  Let me ask you this lets assume we have 3 of the same
| amplifiers each capable of holding with audio  5oo watts rms power on am,
| Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
of
| rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
| watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
| back to 500 watts Which would have the greatest range or if all three
keyed
| up at the same time which would be heard over the other and Why?
|
| MC 10kW Jesus <qsl27@hotmail.com> wrote in message

| > It's a waste of time. There is no advantage going over 100% modulation -
| plane &
| > simple. Decreasing your carrier power will decrease your range - period.
| One thing  to keep in mind that the carrier exists to demodulate the
| side-bands at the
| > receiving end.
|
|

From -6988948130705616842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562505575
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945569208 24.3.194.50 (Sat, 18 Dec 1999 18:06:48
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 18:06:48 PST
Newsgroups: rec.radio.cb

If you read his question you would know none of the choices have 100%
modulation>
1.) Choice "A" would have to swing to 1000 watts for 100%
2.) Choice "B" has 0%.
3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
good!!

|
| I don't really understand your question but the amplifier with the
greatest
| carrier power is going to talk the farthest - assuming you have 100%
| modulation.
|
| If you're over modulated, which in your case you are, there is going to be
a
| large part of the carrier that is transmitting nothing at all. How nothing
can

| be more powerful than something is beyond the grasp this author. I
encourage
| you to run as much "mawj" as you want. I'll be the one making all the
contacts
| across the world, and you'll be the one making all the noise across town.
:->
|
| MC just got down
|

From -5844836044126790965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <nbX64.5491$mv4.166830@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562508121
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945569619 24.3.194.50 (Sat, 18 Dec 1999 18:13:39
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 18:13:39 PST
Newsgroups: rec.radio.cb

Key up 800 watts and drop down to 500?
What do you call it?

"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| Dirk Diggler wrote:
| >
| > 1.) I would "guess A" because it has 300 watts of positive peak
modulation.
| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
MODULATION.
| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|
|
|   Negative modulation???

From 8217720480085265060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: radio price
Date: 1999/12/19
Message-ID: <YdX64.1061$Zv3.43831414@news.wctc.net>#1/1
X-Deja-AN: 562508122
Content-Transfer-Encoding: base64
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 20:16:24 CDT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups: rec.radio.cb

SG93IG11Y2ggc2hvdWxkIGEgbmV3IEdyYW50IFhMIHNlbGwgZm9yPyBUaGUgcmFkaW8gc3RvcmUg
aGVyZSB3YW50cyAkMTk5Ljk5LiBJcyB0aGF0IHRvIG11Y2g/DQo=

From 7220287299572152114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2423b4d1f604d26
X-Google-Attributes: gid106d41,public
From: "Mark" <mrustad@wctc.net>
Subject: Re: clicking:
Date: 1999/12/19
Message-ID: <flX64.1062$Zv3.43832656@news.wctc.net>#1/1
X-Deja-AN: 562508126
Content-Transfer-Encoding: base64
References: <385B8429.95E95118@cros.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 20:24:11 CDT
Newsgroups: rec.radio.cb

SWYgeW91IGFyZSB1c2luZyBpdCBvbiBzaWRlYmFuZCB5b3UgaGF2ZSB0byBoYXZlIHRoZSB5ZWxs
b3cgYnV0dG9uIHB1c2hlZCBpbiBvciBpdCB3aWxsIGNoYXR0ZXIuIFRoYXQgaXMgdGhlIG9ubHkg
d2F5IHRvIG1ha2UgaXQgc3RvcCBvbiBzaWRlYmFuZC4NCg0KDQpQYXVsIEguIFdyYXkgPHBod3Jh
eUBjcm9zLm5ldD4gd3JvdGUgaW4gbWVzc2FnZSBuZXdzOjM4NUI4NDI5Ljk1RTk1MTE4QGNyb3Mu
bmV0Li4uDQo+IENhbiBhbnlvbmUgdGVsbCBtZSB3aHkgbXkgbW9iaWxlIGFtcCBnb2VzIGludG8g
ImNsaWNraW5nICIgc29tZSB0aW1lcw0KPiB3aGlsZSBJIGFtIHVzaW5nIGl0LiBJdCBpcyBhIHRl
eGFzIHN0YXIgMjUwLg0KPiAgICBQbGVhc2UgYW5zd2VyIGRpcmVjdCB0byBwaHdyYXlAY3Jvcy5u

ZXQNCj4gdGhhbmsgeW91DQo+IFBhdWwNCj4gDQo=

```
From -380605398963399471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <MqX64.5494$mv4.167088@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562510237
References: <s5o8ofo8ee675@corp.supernews.com>
<UmW64.5418$mv4.166696@news.rdc1.nj.home.com>
<FrW64.5440$mv4.166767@news.rdc1.nj.home.com>
<83hdqh$jkm$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945570604 24.3.194.50 (Sat, 18 Dec 1999 18:30:04
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 18:30:04 PST
Newsgroups: rec.radio.cb

I paid 178 for a leece 130 so I guess that is a good deal.

"Sasquatch" <Sasquatch-Trucking@worldnet.att.net> wrote in message
news:83hdqh$jkm$1@bgtnsc02.worldnet.att.net...
| The local Kenworth dealer has had new , Lees Neville 132 amp.  alternators
| with built in regulator on special for $139.95, a great deal , just bought
| one for my KW
| "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
| > I have diagrams for ac and dc alts if your would like to see them.
| >
| > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| > news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
| > | I know presto Leece Nevile refers the stator tap as "R". Hope this
| helps.
| > Is
| > | it a DC alt or does it use an external rectifier?
| > |
| > | "andres" <aortiz@mail.com> wrote in message
| > | news:s5o8ofo8ee675@corp.supernews.com...
| > | | Thanks to all how posted on the alternator for the 8 pill. I also
have
| > | | another question. I have a Powerline 150 amp alternator and an
xforce
| > | | voltage regulator and was wondering if you guys had any info on
```

| hooking
| > | them
| > | | up. The alternator has a battery pole and two other connectors
labeled
| > "R"
| > | | and "F". I know the "F" stands for field but I have no idea about
the
| > "R".
| > | | any info would be greatly appreciated.
| > | |
| > | | Thanks
| > | | Andres
| > | |
| > | |
| > | |
| > |
| > |
| >
| >
|
|

From 5313337714348534980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: CB Window Mount Antenna
Date: 1999/12/19
Message-ID: <CtX64.5499$mv4.167226@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562510239
References: <19991218201106.05012.00000065@ng-fi1.aol.com>
<385C35CA.A53346DC@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945570786 24.3.194.50 (Sat, 18 Dec 1999 18:33:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 18:33:06 PST
Newsgroups: rec.radio.cb

I don't think you will be happy with one but I think www.copper.com has one
that looks like a cell phone antenna..

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:385C35CA.A53346DC@hotmail.com...

```
| Yes there is. But I'm sorry to say that they all perform poorly - very
poorly.
|
| MC
|
| TWhite8611 wrote:
|
| > Is there such a product as a window mount CB antenna?  Anyone know where
I can
| > buy one?
| >
| > Thanks.
| >
| > Tim White
|




From -1178327346601618208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 26.905
Date: 1999/12/19
Message-ID: <soX64.5493$mv4.167212@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562510240
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net> <fvU64.87$G31.71@news2.voicenet.com>
<385C31B6.59EE@imt.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945570456 24.3.194.50 (Sat, 18 Dec 1999 18:27:36
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Dec 1999 18:27:36 PST
Newsgroups: rec.radio.cb

That must not smell good!!
>>cabbage breath
.




From -4395661302834146376
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,c2a92932d82b48fb
X-Google-Attributes: gid106d41,public
From: lala2009@aol.com (Lala2009)
Subject: Re: Cobra 148 sounds off frequency...
Date: 1999/12/19
Message-ID: <19991218214737.28012.00000068@ng-fo1.aol.com>#1/1
X-Deja-AN: 562515504
References: <19991217072758.23797.00000001@ng-cl1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i know a lot about radio's if you want i can fix it for you is up to you emall me ok  noel153

---

From -6332530289024452155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: Chris <chris@moonco.com>
Subject: Re: radio price
Date: 1999/12/19
Message-ID: <385C4BAB.3EBCBA46@moonco.com>#1/1
X-Deja-AN: 562517875
Content-Transfer-Encoding: 7bit
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945572732 38.156.42.102 (Sat, 18 Dec 1999 21:05:32 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Dec 1999 21:05:32 CST
Newsgroups: rec.radio.cb

Try this website... They have some good stuff at very good prices.. They are a wholesale
distributor and you will most likely get better prices.

Chris

Mark wrote:

> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

---

From -4551627351047984128

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: X-Force makes an improved digital meter!!!!
Date: 1999/12/19
Message-ID: <19991218225552.11251.00000086@ng-fv1.aol.com>#1/1
X-Deja-AN: 562525606
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>"Capt Coleslaw" <8675309@aol.com> wrote in message
>news:XKy64.169$MN.21097@news2.voicenet.com...
>> Apparently you don't know 123 as well as you think you do ...

Apparently you don't know how well I know 123. I stand by my statement.
Oh, by the way....you said "let's see them copy this" about the digital Birds,
Dan said "don't tempt me".
Wm.

The artist formerly known as "Cheez"

---

```
From -5484251862151919716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/19
Message-ID: <Y_674.119$G31.12720@news2.voicenet.com>#1/1
X-Deja-AN: 562658549
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net> <8XP64.51$G31.7251@news2.voicenet.com>
<k9R64.5197$mv4.163462@news.rdc1.nj.home.com>
<_fR64.62$G31.7861@news2.voicenet.com> <07174.367$_q2.32130@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945617976 209.71.86.102 (Sun, 19 Dec 1999 10:39:36
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 10:39:36 EST
Newsgroups: rec.radio.cb
```

```
Dont you mean Yum Yum

Sean <bigfoot1@megsinet.net> wrote in message
news:07174.367$_q2.32130@news.corecomm.net...
> Hey Captain, how is Jennie ?  Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message
> <_fR64.62$G31.7861@news2.voicenet.com>...
> Ill bet they would upgrade yours if you wanted to go that route.
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> > People are probably wondering but My meter the one pictured does not
have
> > the extra jack got the Analog meters. All the new meters will have this
> > option!
> >
> >
>
>
>
```

---

```
From -7801269404339790333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <19991219103944.05096.00000188@ng-cu1.aol.com>#1/1
X-Deja-AN: 562658550
References: <Bm%64.11917$Ke.615792@tw11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

we work europe here until about noon and then we get a mixter of southern
europe and africa until about 2. after two its starts with southern africa and
south america. by about 4 or 5 africa is gone and we start hearing the pacific
in our radios all evening until about 9 or 10 when it gets quite. once in a
while at night we will get some short skip with the neighbors in north mexico
about 500 miles away. all the guys bumping heads on the bowl or busy talking
local are wasting rf to me but hey, i'm a dx'er.


>Well Jeff... from MY QTH, I don't hear anything weird on  that frequency.
>It's just your typical  A.M.'ers  shootin' a little DX.  But I am in EXTREME
>Upstate New York, and Europe pretty much hammers me up until  2:00 EST.
>So...let it be known... I ONLY  DX  Europe.  Everything else is just
```

>'local.' Including Africa. Go SSB, and find a 'clean' frequency. The WORLD
>is your oyster!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -629431526728134878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,549ab9ba0a075972
X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Antenna Help
Date: 1999/12/19
Message-ID: <385D0450.129F780A@qnet.com>#1/1
X-Deja-AN: 562662146
Content-Transfer-Encoding: 7bit
References: <385A8453.6FDAFEDD@gte.net> <385AACF6.EF6EB7E3@qnet.com>
<385B0C38.A9061E69@gte.net> <i%074.357$_q2.32065@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Dec 1999 15:52:10 GMT, 56k-palm-01-25.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello Sean:  Yes I corrected myself in e-mail to them. The spell checker wanted
to say "illuminated" and I meat eliminated. I went to the Los Angles City
School System, spelling in not a strong field for me. Let me know if ya need a
hot set of hub caps.

Jay in the Mojave

Sean wrote:

> Jay meant that going form the A-99 or I-Max to the Maco ELIMINATED or
> drastically reduced tvi and other interference.  My vote is for the Maco
> also.
>
> The Shakespeare Army stick is also a good antenna, but has the disadvantage
> of not being tunable.  Sean
> >
>
> Eddie Stafford + Janice Ogden wrote in message
> <385B0C38.A9061E69@gte.net>...
> Could you explain?In one statement you say its good then you say its
> bad?????
>
> Jay wrote:

>
> > Hello Eddie & Janice:  I'd go with the MaCo V-5000. I hear to many
> > stories of reduced to totally illuminated TVI with the MaCo's.
> >
> > Jay in the Mojave
> >
> > Eddie Stafford + Janice Ogden wrote:
> > >
> > >   Which do you guys think is better? The MACO V-5000   5/8  wave , or
> > > the IMAX 2000?
> > >
> > > Thanks  "Rafterman"
> > >
> > > Puyallup  Wa.

From -8782676083500112771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: 26.905
Date: 1999/12/19
Message-ID: <5k774.9184$ic7.291169@newsfeed.intelenet.net>#1/1
X-Deja-AN: 562664128
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<385BF634.2DFA@imt.net> <y2U64.85$G31.8882@news2.voicenet.com>
<385C1246.2B318722@flash.net> <fvU64.87$G31.71@news2.voicenet.com>
<385C9C53.3669@mcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945619329 209.213.147.210 (Sun, 19 Dec 1999
08:02:09 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:02:09 PST
Newsgroups: rec.radio.cb

yup and if your a cber  you dont hold a lisc for shit
Todd Linville <ke6nvv@mcn.net> wrote in message
news:385C9C53.3669@mcn.net...
> If you hold a valid HAM license, you are a HAM where ever you go, in
> band or out. The only exceptions are if you licensed on a given
> frequency out of the HAM or CB bands.
>
> --... ...--   -.- . -.... -. ...- ...-

From 4328629864733780273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: Toscano <toscano2@ix.netcom.com>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <83ivqi$20b$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562664129
References: <19991219060703.12385.00000095@nso-cg.aol.com>
Organization: MindSpring Enterprises
X-Server-Date: 19 Dec 1999 16:06:42 GMT
Newsgroups: rec.radio.cb

In article <19991219060703.12385.00000095@nso-cg.aol.com>,
twhite8611@aol.com (TWhite8611) wrote:
>Is there a CB that scans the 40 channels?  If so, where are they available.
>
>Thanks
>
>Tim White
>

Cherokee CM10 and I think the AH27F might also...

---

From -1872322025656194337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <19991219112011.06560.00000134@ng-cu1.aol.com>#1/1
X-Deja-AN: 562666490
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>| prozac 625 wrote in message ...
>| Key up 800 watts and drop down to 500?
>| What do you call it?

its called backward swing. you would rarely see this on the peak meters that so many cb'ers use. if a amp is putting out more than it should on am and isnt left with any head room you will see it back swing. thats why so many guys sound raspy and muffled. they may have there box on a peak meter thinking they have all kinds of swing when in reality on a rms meter there backswinging and sounding like shit.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From -6845993164489738901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562666491
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com>
<xs174.407$_q2.32287@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945620111 24.3.194.50 (Sun, 19 Dec 1999 08:15:11 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:15:11 PST
Newsgroups: rec.radio.cb

No one attempted to answer the question yet tried to change the subject to types of meter??

"Sean" <bigfoot1@megsinet.net> wrote in message
news:xs174.407$_q2.32287@news.corecomm.net...
| I can take an AM regulated dual final radio (Galaxy, Ranger, etc ) and
have
| it key 2 watts and swing 40 watts on a regular Bird 43 meter.  Would it be
| loud ?  NO.  It would have 0% modulation.
|
| Meters can be fooled.  Scopes can't.  Sean
| >
|
| prozac 625 wrote in message ...
| Key up 800 watts and drop down to 500?

```
| What do you call it?
|
| "AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| | Dirk Diggler wrote:
| | >
| | > 1.) I would "guess A" because it has 300 watts of positive peak
| modulation.
| | > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| | > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
| MODULATION.
| | > 3.) I wouldn't "guess C" because it has Negative Modulation.
| |
| |
| |   Negative modulation???
|
|
|
|




From 3614461103854826107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4fc53c14c86dc52f,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: f.s. emperor 5010 10 meter rig
Date: 1999/12/19
Message-ID: <19991219111710.06560.00000132@ng-cu1.aol.com>#1/1
X-Deja-AN: 562669218
References: <385CFCB6.E2DD4690@owc.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

is this the emperor that goes to 26.500 or does it go all the way to 26.000 ?


>nice emperor 5010 allmode clarifier has been tied all mods done works
>and looks excellent.........$200.00 shipped
>also have a white tornado amp 150 watts.......$130.00 shipped


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

From 4388654690416525470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3db6275ce4fe2fb,start
X-Google-Attributes: gid106d41,public
From: bgasstruk@aol.com (BgAssTruk)
Subject: Delta force magnum radio mods needed
Date: 1999/12/19
Message-ID: <19991219114138.28068.00000154@ng-bg1.aol.com>#1/1
X-Deja-AN: 562671853
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for 11 meter mod for this magnum radio any help would be appreciated.

Thanks

---

From 7743595878209502231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <tQ774.6016$mv4.170246@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562671854
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945621401 24.3.194.50 (Sun, 19 Dec 1999 08:36:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:36:41 PST
Newsgroups: rec.radio.cb

I am in monmouth county NJ I just dialed in to see what the hype is but I
don't hear anything unusual? What am I listening for?
"DriveByShooter" <I am@yourhouse.com> wrote in message
news:s1774.120$G31.12721@news2.voicenet.com...
| I am in the NorthEast Corridor and hear this pulsing sound as well don't
| believe it to be CW .... I wouldnt lose any sleep over it.
|
| Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
| news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...
| >    This is amazing.  I asked a simple question and what I got is the age
| > old and my I say really stale bit on ham Vs 11m. Come on guys does it

| > solve anything. Is not this news group for disseminating of ideas?  We
| > have a  great tool and and we turn it in to a weapon. Please this is
| > crazy and it almost brings e to a point where I am sorry I posted it at
| > all.
| >
| >     At any rate, for the people that had a post with a suggestion I
| > think it is a auto keyer in CW mode. It is Dx land somewhere and I was
| > hoping somebody could tell me here? Why I am not sure but it has been
| > heard all up and down the east coast out as far as Texas, great lakes.
| > It is obviously intentional and becoming a real problem.  Oh well, I
| > guess there is other freqs>
| >
| >                            Jeff
| >                             599
| >
|

From -67122144427754483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,97a1d84ab4993594
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Cobra 148 Power problem
Date: 1999/12/19
Message-ID: <385D09A4.909EE75C@hotmail.com>#1/1
X-Deja-AN: 562674615
Content-Transfer-Encoding: 7bit
References: <19991218230142.22119.00000049@ng-fw1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945621507 24.3.61.159 (Sun, 19 Dec 1999 11:38:27 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 11:38:27 EST
Newsgroups: rec.radio.cb

Did you check the fuse?

Hippie Freak wrote:
>
> I asked this once before but I pulled both deals(The protection diodes is what
> they are called I think) off the + and - right inside the radio and checked the
> ohms on them both ways and it was hi both ways on both the Pos. and Neg. The
> power was hooked up backwrds at one time and hasn't worked since. When I hook
> up the power wires I also have no power at the inside of the radio on the pos
> and neg poles before the diode things. Any help would be great. I have no good
> CB shops near me(Closest one is 2 1/2 hours away) Any  help would be great.
> Also, Is there a Radio Shack replacment number for the protection diodes if

```
> that is what is bad? Also, What else should I look for if any and how would I
> go about testing it? It is an older 148 without the SoundTracker.
>
> Thanks in advance.
> Kevin
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta/cbradio
>
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From -3422232944128352085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <385D0B00.B17FFC4F@hotmail.com>#1/1
X-Deja-AN: 562674616
Content-Transfer-Encoding: 7bit
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
<yT774.6019$mv4.170888@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945621854 24.3.61.159 (Sun, 19 Dec 1999 11:44:14 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 11:44:14 EST
Newsgroups: rec.radio.cb

I hear ya' about the emails!!!

prozac 625 wrote:
>
> Ok Tim I see your message there is no need to send it to me via Email since
> I do allot of serious work through my Email I would be happy if I never get
> Unwanted CB Emails again..
> I Will read the messages on the board I promise.
> "Tim" <zeroeightytwo@aol.come> wrote in message
> news:19991219112011.06560.00000134@ng-cu1.aol.com...
> | >| prozac 625 wrote in message ...
> | >| Key up 800 watts and drop down to 500?
> | >| What do you call it?
> |
> |
> | its called backward swing. you would rarely see this on the peak meters
> that so
> | many cb'ers use. if a amp is putting out more than it should on am and
> isnt
> | left with any head room you will see it back swing. thats why so many guys
> | sound raspy and muffled. they may have there box on a peak meter thinking
> they
> | have all kinds of swing when in reality on a rms meter there backswinging
> and
> | sounding like shit.
> |
> |
> | Good luck and best regards from Tim 082.
> | IR-DX Group http://home.wxs.nl/~19ir01
> | LD-DX Group http://come.to/limadelta
> | Kp-DX Group http://www.gate.net/~kp
> | Daily Updated 11 Meter DX News
> | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From -3690004986943270373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <yT774.6019$mv4.170888@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562674617
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945621598 24.3.194.50 (Sun, 19 Dec 1999 08:39:58
PST)
```

```
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:39:58 PST
Newsgroups: rec.radio.cb

Ok Tim I see your message there is no need to send it to me via Email since
I do allot of serious work through my Email I would be happy if I never get
Unwanted CB Emails again..
I Will read the messages on the board I promise.
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
| >| prozac 625 wrote in message ...
| >| Key up 800 watts and drop down to 500?
| >| What do you call it?
|
|
| its called backward swing. you would rarely see this on the peak meters
that so
| many cb'ers use. if a amp is putting out more than it should on am and
isnt
| left with any head room you will see it back swing. thats why so many guys
| sound raspy and muffled. they may have there box on a peak meter thinking
they
| have all kinds of swing when in reality on a rms meter there backswinging
and
| sounding like shit.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -4498519548130828950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <_Z774.6025$mv4.170645@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562677223
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
<tQ774.6016$mv4.170246@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
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X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945622010 24.3.194.50 (Sun, 19 Dec 1999 08:46:50
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:46:50 PST
Newsgroups: rec.radio.cb

I do have some stations booming in (not sure there location).

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:tQ774.6016$mv4.170246@news.rdc1.nj.home.com...
| I am in monmouth county NJ I just dialed in to see what the hype is but I
| don't hear anything unusual? What am I listening for?
| "DriveByShooter" <I am@yourhouse.com> wrote in message
| news:s1774.120$G31.12721@news2.voicenet.com...
| | I am in the NorthEast Corridor and hear this pulsing sound as well don't
| | believe it to be CW .... I wouldnt lose any sleep over it.
| |
| | Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
| | news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...
| | >    This is amazing.  I asked a simple question and what I got is the
age
| | > old and my I say really stale bit on ham Vs 11m. Come on guys does it
| | > solve anything. Is not this news group for disseminating of ideas?  We
| | > have a  great tool and and we turn it in to a weapon. Please this is
| | > crazy and it almost brings e to a point where I am sorry I posted it
at
| | > all.
| | >
| | >     At any rate, for the people that had a post with a suggestion I
| | > think it is a auto keyer in CW mode. It is Dx land somewhere and I was
| | > hoping somebody could tell me here? Why I am not sure but it has been
| | > heard all up and down the east coast out as far as Texas, great lakes.
| | > It is obviously intentional and becoming a real problem.  Oh well, I
| | > guess there is other freqs>
| | >
| | >                            Jeff
| | >                             599
| | >
| |
|
|





From -8812743449656675822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "prozac 625" <prozac625@bayshorenetwork.com>
```

Subject: NOW IT JUST KICKED IN
Date: 1999/12/19
Message-ID: <T_774.6026$mv4.170954@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562677224
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
<tQ774.6016$mv4.170246@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945622067 24.3.194.50 (Sun, 19 Dec 1999 08:47:47 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 08:47:47 PST
Newsgroups: rec.radio.cb

AS SOON AS I STARTED TO HEAR THE TONE SOME ONE KEYED UP AND SAID HERE IT IS AGAIN!!!!!!

---

From -4989468750293273854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cef95ef9cc01d5e
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,1cef95ef9cc01d5e
X-Google-Attributes: gid1147a1,public
From: "Train" <cbmods@mindspringNOSPAM.com>
Subject: Re: CB Logbook software
Date: 1999/12/19
Message-ID: <83j2i5$s3k$1@nntp1.atl.mindspring.net>#1/1
X-Deja-AN: 562677225
References: <83ho00$p1b$1@newsource.ihug.co.nz>
X-Priority: 3
X-Server-Date: 19 Dec 1999 16:53:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb,uk.rec.radio.cb

e-mail me....I'll send you one

--
Train
train@cbmods.com
www.cbmods.com

Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz> wrote in message news:83ho00$p1b$1@newsource.ihug.co.nz...
> Can someone please point me towards some software qso logging books?.

>
> Thanx
>
> --
> Southern Kiwi (New Zealand)
> p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

---

From -3639646882404383578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <385D0AD8.B91AA12C@hotmail.com>#1/1
X-Deja-AN: 562677226
Content-Transfer-Encoding: 7bit
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945621815 24.3.61.159 (Sun, 19 Dec 1999 11:43:35 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 11:43:35 EST
Newsgroups: rec.radio.cb

I sometimes hear beeping sounds on CH 14 (27.125) around Baltimore.
Sounds more like a continuous roger beep.

Pam&Jeff's mail wrote:
>
>    This is amazing.  I asked a simple question and what I got is the age
> old and my I say really stale bit on ham Vs 11m. Come on guys does it
> solve anything. Is not this news group for disseminating of ideas?  We
> have a  great tool and and we turn it in to a weapon. Please this is
> crazy and it almost brings e to a point where I am sorry I posted it at
> all.
>
>     At any rate, for the people that had a post with a suggestion I
> think it is a auto keyer in CW mode. It is Dx land somewhere and I was
> hoping somebody could tell me here? Why I am not sure but it has been
> heard all up and down the east coast out as far as Texas, great lakes.
> It is obviously intentional and becoming a real problem.  Oh well, I
> guess there is other freqs>

```
>
>                              Jeff
>                               599

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From 3928063139225133028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: "80-80" <fdecker@catskill.net>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <s5q3iu3dee6114@corp.supernews.com>#1/1
X-Deja-AN: 562680122
References: <19991219060703.12385.00000095@nso-cg.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The Cherokee CBS-500(AM) and CBS-1000(AM/SSB) base radios scan each of the
10 banks of 40 channels (1 bank at a time.)   They also have a dual-watch
feature.
 73 de Superglide
"TWhite8611" <twhite8611@aol.com> wrote in message
news:19991219060703.12385.00000095@nso-cg.aol.com...
> Is there a CB that scans the 40 channels?  If so, where are they
available.
>
> Thanks
>
> Tim White






From 3697571097853088872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
```

Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <19991219115906.27352.00000228@ng-fq1.aol.com>#1/1
X-Deja-AN: 562680123
References: <yT774.6019$mv4.170888@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

my newsreader does that automattically. do like we do with your unwanted post. just delete them. 73 tim

>
>Ok Tim I see your message there is no need to send it to me via Email since
>I do allot of serious work through my Email I would be happy if I never get
>Unwanted CB Emails again..
>I Will read the messages on the board I promise.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 8720800842926417811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <19991219121408.27352.00000235@ng-fq1.aol.com>#1/1
X-Deja-AN: 562683059
References: <5i874.6030$mv4.171321@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

dont dick ride me by using my email. save all that for  the dave made crew.

>I just changed my return email address to your email address so enjoy
>spanning your self!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -5272383160144915386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <5i874.6030$mv4.171321@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562683060
References: <yT774.6019$mv4.170888@news.rdc1.nj.home.com>
<19991219115906.27352.00000228@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945623297 24.3.194.50 (Sun, 19 Dec 1999 09:08:17
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 09:08:17 PST
Newsgroups: rec.radio.cb

I just changed my return email address to your email address so enjoy
spanning your self!!!!
and I changed come to com~~~~
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219115906.27352.00000228@ng-fq1.aol.com...
| my newsreader does that automattically. do like we do with your unwanted
post.
| just delete them. 73 tim
|
| >
| >Ok Tim I see your message there is no need to send it to me via Email
since
| >I do allot of serious work through my Email I would be happy if I never
get
| >Unwanted CB Emails again..
| >I Will read the messages on the board I promise.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 5735091925489684539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <385D12BF.C01D27DD@hotmail.com>#1/1
X-Deja-AN: 562686175
Content-Transfer-Encoding: 7bit
References: <yT774.6019$mv4.170888@news.rdc1.nj.home.com>
<19991219115906.27352.00000228@ng-fq1.aol.com>
<5i874.6030$mv4.171321@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945623838 24.3.61.159 (Sun, 19 Dec 1999 12:17:18 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:17:18 EST
Newsgroups: rec.radio.cb

<: !!!!!

prozac 625 wrote:
>
> I just changed my return email address to your email address so enjoy
> spanning your self!!!!
> and I changed come to com~~~~

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 8098556223091159773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9cb18f2f428d3e9
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: FS: 2 RCI 2950s
Date: 1999/12/19
Message-ID: <385D18EA.9BB2ADD1@bellatlantic.net>#1/1
X-Deja-AN: 562691597
Content-Transfer-Encoding: 7bit
References: <385BB4BB.5B69BEC1@netscape.net> <19991218150858.27341.00000493@ng-bh1.aol.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945625561 151.200.126.84 (Sun, 19 Dec 1999 12:46:01
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:46:01 EST
Newsgroups: rec.radio.cb
```

Yes, I still have the radios.  I can ship COD.  Let me know.

John

DIAMONDG001 wrote:

> you still get the radio's 2950 if you do lot me know ok email noel153  73's
> byebye

---

```
From 8404690632620191005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <ZI874.124$G31.13069@news2.voicenet.com>#1/1
X-Deja-AN: 562691598
Content-Transfer-Encoding: 7bit
References: <5i874.6030$mv4.171321@news.rdc1.nj.home.com>
<19991219121408.27352.00000235@ng-fq1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945625017 209.71.86.102 (Sun, 19 Dec 1999 12:36:57
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:36:57 EST
Newsgroups: rec.radio.cb
```

Tim, what the fuck does you sending e-mail to someone have to do with the
davemade crew. Dont be a dick yourself changed how your newsreader replies
to people. Why should anyone  because your lazy ass doesnt want to change
your newsreader  have to delete your unwanted email.

Tim <zeroeightytwo@aol.come> wrote in message
news:19991219121408.27352.00000235@ng-fq1.aol.com...
> dont dick ride me by using my email. save all that for  the dave made
crew.
>

```
> >I just changed my return email address to your email address so enjoy
> >spanning your self!!!!
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -8646052924713921280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: bendover and let x force takeover
Date: 1999/12/19
Message-ID: <7S874.126$G31.13663@news2.voicenet.com>#1/1
X-Deja-AN: 562694253
Content-Transfer-Encoding: 7bit
References: <83j4v8$er3$1@nnrp1.deja.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945625603 209.71.86.102 (Sun, 19 Dec 1999 12:46:43
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:46:43 EST
Newsgroups: rec.radio.cb

hahaha
<prozac625@my-deja.com> wrote in message news:83j4v8$er3$1@nnrp1.deja.com...
> today me and my friend #7 in his long nosed lincoln tested out the 32
> pill dave made i bought again and this time the piece of shit didnt
> even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
> back swinged to 575. what a piece of shit. im gonna beat concrete mans
> ass when i see him. fuck dave made. X-Force 4 Life
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.




From 6859723262968386391
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: duceswild222@webtv.net (Pam&Jeff's mail)
Subject: Re: 26.905
Date: 1999/12/19
Message-ID: <660-385D1166-80@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562694254
Content-Transfer-Encoding: 7Bit
References: <5k774.9184$ic7.291169@newsfeed.intelenet.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAidWngidLUFahnE/
DYOinJJPvQuoCFQCYCCEHDzBjTQfKANehDNsBFT4PbA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

At this point I am embarrassed to be called a radio oprator Ham or 11m.
ets grow up people.

jeff
599

From 2416354653289354438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d479a7c6ec36a8
X-Google-Attributes: gid106d41,public
From: Larry Moskal <larry@sgi.net>
Subject: Re: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/19
Message-ID: <385D1A23.95F2A1B3@sgi.net>#1/1
X-Deja-AN: 562694255
Content-Transfer-Encoding: 7bit
References: <3859b108.274655239@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 945625668 209.166.129.70 (Sun, 19 Dec 1999 12:47:48 EST)
Organization: Stargate Industries, LLC
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:47:48 EST
Newsgroups: rec.radio.cb

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu. I don't imagine the 2950 would be that much
different.

Paul wrote:

> Hello folks. I would like to hear your thoughts and technical

> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

From 3570374791720733096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d479a7c6ec36a8
X-Google-Attributes: gid106d41,public
From: Larry Moskal <larry@sgi.net>
Subject: Re: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/19
Message-ID: <385D1A42.2F24C949@sgi.net>#1/1
X-Deja-AN: 562694256
Content-Transfer-Encoding: 7bit
References: <3859b108.274655239@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 945625699 209.166.129.70 (Sun, 19 Dec 1999 12:48:19 EST)
Organization: Stargate Industries, LLC
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:48:19 EST
Newsgroups: rec.radio.cb

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu.

Paul wrote:

> Hello folks. I would like to hear your thoughts and  technical
> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

From -3192016577415044330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,93d479a7c6ec36a8
X-Google-Attributes: gid106d41,public
From: Larry Moskal <larry@sgi.net>

Subject: Re: President Lincoln vs. RCI 2950 - Input?
Date: 1999/12/19
Message-ID: <385D1A4D.2218D5A1@sgi.net>#1/1
X-Deja-AN: 562694257
Content-Transfer-Encoding: 7bit
References: <3859b108.274655239@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@stargate.net
X-Trace: news.sgi.net 945625716 209.166.129.70 (Sun, 19 Dec 1999 12:48:36 EST)
Organization: Stargate Industries, LLC
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 12:48:36 EST
Newsgroups: rec.radio.cb

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu.

Paul wrote:

> Hello folks. I would like to hear your thoughts and  technical
> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

From 3201735827918705190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <385D1C31.651C6CB7@bellatlantic.net>#1/1
X-Deja-AN: 562694258
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945626401 151.200.126.84 (Sun, 19 Dec 1999 13:00:01
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 13:00:01 EST
Newsgroups: rec.radio.cb

Time to chime in here a bit.  I have used both a normally modulated carrier and

a carrier with positive modulation via a swing kit.  The real advantage is when driving an amp.  Remember, you can only hear the differences between the carrier and the modulated signal.  In order to detect AM you need this difference and the greater the difference or PEP, the louder you sound.  Most amps are not linear in fact, if you look at the power curves for most amp transistors there is usually a small range over which the transistor is truely linear.  So, if you just slightly over dirve an amp you typically end up with modulation compression.  The way to solve this problem is to minimize the dead key and swing 6 to 12 times the dead key.  I have seen a 2950 dead keying at 1W and swinging to 16W driving a TX 667V from 80W to 300W.  Not very linear is it :-)  But the detectable signal is superior.  Of course, if you over drive the amp with too high a drive you still get compression and that choked sound.
Hope this helps.

John

Capt Coleslaw wrote:

> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power  Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio  5oo watts rms power on am,
> Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing  to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.

From -6536917403132333534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <83j6or$9s$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 562697330
References: <19991219060703.12385.00000095@nso-cg.aol.com>
X-Server-Date: 19 Dec 1999 18:05:15 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

If you can get a hold of a Digiscan, you can make most models scan.....

TWhite8611 wrote in message
<19991219060703.12385.00000095@nso-cg.aol.com>...
|Is there a CB that scans the 40 channels?  If so, where are they available.
|
|Thanks
|
|Tim White

From 8151615914129655843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <jg974.6038$mv4.171880@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562699468
References: <83j4v8$er3$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945627279 24.3.194.50 (Sun, 19 Dec 1999 10:14:39 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 10:14:39 PST
Newsgroups: rec.radio.cb

ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM
KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!

<prozac625@my-deja.com> wrote in message news:83j4v8$er3$1@nnrp1.deja.com...
| today me and my friend #7 in his long nosed lincoln tested out the 32
| pill dave made i bought again and this time the piece of shit didnt
| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
| back swinged to 575. what a piece of shit. im gonna beat concrete mans
| ass when i see him. fuck dave made. X-Force 4 Life
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

From -6438216733317225084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3db6275ce4fe2fb
X-Google-Attributes: gid106d41,public
From: rted821836@aol.com (RTed821836)
Subject: Re: Delta force magnum radio mods needed
Date: 1999/12/19
Message-ID: <19991219131738.17310.00000124@ng-cr1.aol.com>#1/1
X-Deja-AN: 562702266
References: <19991219114138.28068.00000154@ng-bg1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ask who you bought it from!

---

From 3148778123275212489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <MPG.12c6be9b4354acd8989821@news.earthlink.net>#1/1
X-Deja-AN: 562704883
X-ELN-Insert-Date: Sun Dec 19 08:15:03 1999
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<83is45$mdo$1@nntp9.atl.mindspring.net>
Organization: Earth Wind and Donuts
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 19 Dec 1999 16:06:59 GMT

In article <83is45$mdo$1@nntp9.atl.mindspring.net>, cbmods@mindspringNOSPAM.com
says...
>It would all depend on the voltage of the power supply.
>volts x amps = watts

So 6 amps should be plenty for a 50 watt transmitter?

>--
>Train
>train@cbmods.com
>www.cbmods.com
>
>Scott W <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> How many amps on a power supply
>> would be needed for 50watt or
>> 300watt radio??????????????

```
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$'`$$$$$$$$$$$$$'`$$$$$
>> $$$$  $$$$$$$$$$$  $$$$$$
>> $$$$. `$' \' \$`  $$$$$$$
>> $$$$$. !\  i  i .$$$$$$$$
>> $$$$$$   `--`--.$$$$$$$$$
>> $$$$$$L        `$$$$$^^$$
>> $$$$$$$.   .'   ""~   $$$
>> $$$$$$$$.  ;      .e$$$$$
>> $$$$$$$$$   `.$$$$$$$$$$$
>> $$$$$$$$    .$$$$$$$$$$$$
>> $$$$$$$     $$$$$$$by$TL$
>>
>> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
>tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
>
>
>

--
Fraternity Of Men With Beards #10000000000009

$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$

"toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com




From 1659830948375970961
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/19
Message-ID: <83j6rr$94m$1@news.smartworld.net>#1/1
X-Deja-AN: 562704884
Sender: pinhead@freewwweb.com@*@ppp-112.tnt-1.hou.smartworld.net
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
<19991217134857.10785.00000113@ng-bd1.aol.com>
<ylR64.5200$mv4.163770@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i will sell you a bracket for a chevy . you can use 5 leece neville's with a/c or 8 without it. the price is $600.00. that includes the bracket only. you furnish the alternators and bolts, etc. i suggest grade 8 bolts for alternators. the way it works is that direct drive is applied to three alternators in the middle and you figure out how to drive the others. some people use indirect drive with double pulleys or some other configurations. this bracket is for use with chevy bolt patterns, say about 1987 or 1988 to 1991 , i think. this is for serpentine belt also. this is my own design, and i didn't copy from anyone else. thank you , thank you very much,........icm out....
prozac 625 wrote in message ...
>LET ME WARN YOU I GOT MASS MAILED ABOUT NOT POSTING BINARIES HERE. ALTHOUGH
>I DON'T THINK I WILL STOP I JUST THOUGHT I WOULD LET YOU KNOW..
>"JVillafane" <jvillafane@aol.com> wrote in message
>news:19991217134857.10785.00000113@ng-bd1.aol.com...
>| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
>ENJOY
>| 1IWILLY
>
>

---

From -1806924130323449052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/19
Message-ID: <83j88o$9nr$2@news.smartworld.net>#1/1
X-Deja-AN: 562704885
Sender: pinhead@freewwweb.com@*@ppp-112.tnt-1.hou.smartworld.net
References: <iQu64.4734$mv4.156266@news.rdc1.nj.home.com>
<HPv64.106$MN.18955@news2.voicenet.com>

```
<2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

perhaps the dave made people will not let anyone steal their secrets again
and maybe some kind of contract will have to be signed by their potential
employees addressing this issue, just a thought, .......icm out........
prozac 625 wrote in message <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>...
>Dave Made often imitated never duplicated. I don't think the competition is
>going this mess with this.
>
>| they are some really nice pics. I wonder if the guys at x force can  make
>| any of the segments lite up ... don't think they will be able to
duplicate
>| this one, ....
>|
>|
>|
>| prozac 625 wrote in message ...
>| >I'm sorry if these take long for you guys to down load I use a cable
>modem
>| >so I have no Idea how long it will take you there is 5 pictures attached
>in
>| >all. I will post bigger ones as well if needed!
>| >
>| >
>| >
>|
>|
>
>





From 4100305222759165396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83j88n$9nr$1@news.smartworld.net>#1/1
X-Deja-AN: 562704886
Sender: pinhead@freewwweb.com@*@ppp-112.tnt-1.hou.smartworld.net
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hey iceman , you better watch using that ice stuff around here, some
```

so-called old heads around here will accuse you of this and that . of course
you may have had that handle for a long time but no matter, icm out.......
ICEMAN RRC wrote in message
<19991218143636.14666.00000454@ng-ft1.aol.com>...
>I would like to know why swing is good.  Why is deadkeying 1 watt and
swinging
>15 watts better than deadkeying 5 watts and swinging 15 watts?
>I would think the higher the watts the more power you would have.  Why
would
>you want to deadkey next to nothing and swing so much?

From -4891663920766228805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4ba9cd9c6d0732b4,start
X-Google-Attributes: gid106d41,public
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Subject: WTB-Emperor stock mic
Date: 1999/12/19
Message-ID: <385D2D66.5B17@arnprior.com>#1/1
X-Deja-AN: 562711544
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 198.235.216.4 945629745 207.164.173.88 (Sun, 19 Dec 1999 13:55:45 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 13:55:45 EDT
Newsgroups: rec.radio.cb

As sub says. Looking for the correct emperor stock mic.

Jeff

From -5870479147319644828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/19
Message-ID: <hJ974.130$G31.13379@news2.voicenet.com>#1/1
X-Deja-AN: 562711545
Content-Transfer-Encoding: 7bit
References: <iQu64.4734$mv4.156266@news.rdc1.nj.home.com>
<HPv64.106$MN.18955@news2.voicenet.com>
<2oR64.5201$mv4.163859@news.rdc1.nj.home.com> <83j88o$9nr$2@news.smartworld.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945629133 209.71.86.109 (Sun, 19 Dec 1999 13:45:33
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 13:45:33 EST
Newsgroups: rec.radio.cb

once again  icm a very astute observation on your part .


ice cream man <pinhead_16@hotmail.com> wrote in message
news:83j88o$9nr$2@news.smartworld.net...
> perhaps the dave made people will not let anyone steal their secrets again
> and maybe some kind of contract will have to be signed by their potential
> employees addressing this issue, just a thought, .......icm out........
> prozac 625 wrote in message
<2oR64.5201$mv4.163859@news.rdc1.nj.home.com>...
> >Dave Made often imitated never duplicated. I don't think the competition
is
> >going this mess with this.
> >
> >| they are some really nice pics. I wonder if the guys at x force can
make
> >| any of the segments lite up ... don't think they will be able to
> duplicate
> >| this one, ....
> >|
> >|
> >|
> >| prozac 625 wrote in message ...
> >| >I'm sorry if these take long for you guys to down load I use a cable
> >modem
> >| >so I have no Idea how long it will take you there is 5 pictures
attached
> >in
> >| >all. I will post bigger ones as well if needed!
> >| >
> >| >
> >| >
> >|
> >|
> >
> >
>
>




From -5060799125838636257
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Gunsmoke" <rwilliams@megsinet.net>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <pva74.578$_q2.44667@news.corecomm.net>#1/1
X-Deja-AN: 562724785
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945632341 216.214.209.1 (Sun, 19 Dec 1999 13:39:01 CST)
NNTP-Posting-Date: Sun, 19 Dec 1999 13:39:01 CST
Newsgroups: rec.radio.cb

Tim,
Can I have your autograph....You Sir are 100% correct




Tim wrote in message <19991219112011.06560.00000134@ng-cu1.aol.com>...
>>| prozac 625 wrote in message ...
>>| Key up 800 watts and drop down to 500?
>>| What do you call it?
>
>
>its called backward swing. you would rarely see this on the peak meters
that so
>many cb'ers use. if a amp is putting out more than it should on am and isnt
>left with any head room you will see it back swing. thats why so many guys
>sound raspy and muffled. they may have there box on a peak meter thinking
they
>have all kinds of swing when in reality on a rms meter there backswinging
and
>sounding like shit.
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From 8834310164338350797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: watts vs swing
```

Date: 1999/12/19
Message-ID: <nIa74.6059$mv4.172399@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562728209
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945633171 24.3.194.50 (Sun, 19 Dec 1999 11:52:51
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Sun, 19 Dec 1999 11:52:51 PST
Newsgroups: rec.radio.cb

I am going to use velocity to prove a point since it is much easier than Rf
AM modulation. Please note the concept is the same~

(A)----------------------(B)

Point T1, X1 = (0 Sec,0 Ft )
Point T2, X2 = (10 Sec, 10Ft)

Average velocity = Delta X / Delta T (right?)

now if you go from point A to point B and back to point A what is your
average Velocity?

Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec

Are you telling be he didn't move?

Average is not very reliable.
You need to know calculus to find the Instantaneous values of Velocity.

That is where my $60,000 education came in to play!

"DriveByShooter" <I am@yourhouse.com> wrote in message
news:CW674.116$G31.12265@news2.voicenet.com...
| Sean that was the point in all of the examples the avg power was 500
watts,
| they all just had a different deadkey. Which would you assume would be the
| louder of all 3 situations? Since MC ducked answering it.
|
|
| Sean <bigfoot1@megsinet.net> wrote in message
| news:vg174.381$_q2.32237@news.corecomm.net...
| > Decreasing your carrier DOES reduce your range IF the average power is
| also

```
| > lower under fully modulated conditions.
| >
| > Some radios can produce the same average power whether set for a 2 watt
| > carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains
the
| > highest average power and can fully modulate the envelope ( and then
| some )
| > will get out the farthest.  Sean
| > >
| >
| > Capt Coleslaw <8675309@aol.com> wrote in message ...
| > Sorry MC this is not the case decreasing your carrier power in no way
| > reduces your range. A reduction in carrier power has no bearing on total
| > output power  Let me ask you this lets assume we have 3 of the same
| > amplifiers each capable of holding with audio  5oo watts rms power on
am,
| > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
| of
| > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
| > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
| modualted
| > back to 500 watts Which would have the greatest range or if all three
| keyed
| > up at the same time which would be heard over the other and Why?
| >
| > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
| > > It's a waste of time. There is no advantage going over 100%
modulation -
| > plane &
| > > simple. Decreasing your carrier power will decrease your range -
period.
| > One thing  to keep in mind that the carrier exists to demodulate the
| > side-bands at the
| > > receiving end.
| >
| >
| >
| >
|
```

```
From -2353159372932820869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <19991219145823.28069.00000178@ng-bg1.aol.com>#1/1
X-Deja-AN: 562731533
```

References: <MPG.12c6be9b4354acd8989821@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i wouldnt count on that...

> So 6 amps should be plenty for a 50 watt transmitter?

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From -3763160480181451731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <83jdpl$1c7$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562731534
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<83is45$mdo$1@nntp9.atl.mindspring.net>
<MPG.12c6be9b4354acd8989821@news.earthlink.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:05:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

The confusion in this conversation would be in the wattmeter's, What transmitter are you saying will do 50 watts? Most of the time when someone claims that their radio is doing 50 watts it is hard for me to believe. To make this question easier to answer, my question is this, What radio or amplifier do you have in mind?
--

          -=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Scott W" <dkdk@dfkdk.ccc> wrote in message

```
news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
> In article <83is45$mdo$1@nntp9.atl.mindspring.net>,
cbmods@mindspringNOSPAM.com
> says...
> >It would all depend on the voltage of the power supply.
> >volts x amps = watts
>
>  So 6 amps should be plenty for a 50 watt transmitter?
>
>
> >--
> >Train
> >train@cbmods.com
> >www.cbmods.com
> >
> >Scott W <dkdk@dfkdk.ccc> wrote in message
> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio??????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>
> >> $$$'`$$$$$$$$$$$$$'`$$$$$
> >> $$$$  $$$$$$$$$$$  $$$$$$
> >> $$$$. `$' \' \$`  $$$$$$$
> >> $$$$$. !\  i  i .$$$$$$$$
> >> $$$$$$   `--`--.$$$$$$$$$
> >> $$$$$$L        `$$$$$^^$$
> >> $$$$$$$.   .'   ""~   $$$
> >> $$$$$$$$.  ;      .e$$$$$
> >> $$$$$$$$$   `.$$$$$$$$$$$
> >> $$$$$$$$    .$$$$$$$$$$$$
> >> $$$$$$$     $$$$$$$by$TL$
> >>
> >> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
> >tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >>
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  i  i .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.    .'  ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
```

>
> "toot tooooooooot  toot toot toooooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>

From -5840392833063030341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db846d05b2d0f54f
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Rare CB Radio Equipment
Date: 1999/12/19
Message-ID: <19991219150048.28069.00000179@ng-bg1.aol.com>#1/1
X-Deja-AN: 562731535
References: <19991219090712.14403.00000165@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Besides, when you buy at a flee market you never know what you might get.

you mean,when you buy over the internet you do know what you might get?haha

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From -7561374598187887407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>

```
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83jdce$vi8$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562734764
References: <83j4v8$er3$1@nnrp1.deja.com>
X-Priority: 3
X-Server-Date: 19 Dec 1999 19:58:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb


<prozac625@my-deja.com>

 205.188.197.183





From 7089119722930198040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <83je12$42t$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562734765
References: <s5o8ofo8ee675@corp.supernews.com>
<UmW64.5418$mv4.166696@news.rdc1.nj.home.com>
<FrW64.5440$mv4.166767@news.rdc1.nj.home.com>
<83hdqh$jkm$1@bgtnsc02.worldnet.att.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:09:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

But was this alternator a leece case or a delco case?
"Sasquatch" <Sasquatch-Trucking@worldnet.att.net> wrote in message
news:83hdqh$jkm$1@bgtnsc02.worldnet.att.net...
> The local Kenworth dealer has had new , Lees Neville 132 amp.
alternators
> with built in regulator on special for $139.95, a great deal , just
bought
> one for my KW
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
> > I have diagrams for ac and dc alts if your would like to see them.
> >
> > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
> > | I know presto Leece Nevile refers the stator tap as "R". Hope this
> helps.
> > Is
> > | it a DC alt or does it use an external rectifier?
> > |
> > | "andres" <aortiz@mail.com> wrote in message
> > | news:s5o8ofo8ee675@corp.supernews.com...
> > | | Thanks to all how posted on the alternator for the 8 pill. I also
have
> > | | another question. I have a Powerline 150 amp alternator and an
xforce
> > | | voltage regulator and was wondering if you guys had any info on
> hooking
> > | them
> > | | up. The alternator has a battery pole and two other connectors
labeled
> > "R"
> > | | and "F". I know the "F" stands for field but I have no idea about
the
> > "R".
> > | | any info would be greatly appreciated.
> > | |
> > | | Thanks
> > | | Andres
> > | |
> > | |
> > | |
> > |
> > |
> >
> >
>
>
```

```
From 9181309214894441527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <UWa74.6065$mv4.175162@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562734766
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
```

<pva74.578$_q2.44667@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945634100 24.3.194.50 (Sun, 19 Dec 1999 12:08:20 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 12:08:20 PST
Newsgroups: rec.radio.cb

Dear Timmy boy:
The story you just told makes no sense at all. There is not enough head room? What Book can I find that statement in? LOL
Let me explain the most common reason of over modulation or "raspy and muffled sound".
When people over modulate is has nothing to do with the size of the envelope signal. There cause is when you drop your carrier so far that the Negative Peeks approach the Zero (reference line on a scope) you will see that your negative peaks are flatting out at this zero mark or in other words the negative peaks are being clipped off.
You can key up 500 watts and swing to 10,000 watts this amount of swing doesn't make you over modulate if you have the proper equipment to give you that much swing.

| >its called backward swing. you would rarely see this on the peak meters
| that so
| >many cb'ers use. if a amp is putting out more than it should on am and
isnt
| >left with any head room you will see it back swing. thats why so many
guys
| >sound raspy and muffled. they may have there box on a peak meter thinking
| they
| >have all kinds of swing when in reality on a rms meter there backswinging
| and
| >sounding like shit.
| >
| >
| >Good luck and best regards from Tim 082.
| >IR-DX Group http://home.wxs.nl/~19ir01
| >LD-DX Group http://come.to/limadelta
| >Kp-DX Group http://www.gate.net/~kp
| >Daily Updated 11 Meter DX News
| >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

From 4604021156156331949
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <83jefa$g12$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562736704
References: <s5o8ofo8ee675@corp.supernews.com>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:16:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

#1Run a wire from the large post (+) on the alternator to the (pos) screw on the regulator

#2Run a wire from (F) on the alternator to (FLD) on the regulator.

#3Run a wire from a good ground on the vehicle to (NEG) or (GND) on the regulator.

You might prefer to run positive wire (#1) to the battery bank instead of to the alternator, for safety sake don't forget fuse's
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"andres" <aortiz@mail.com> wrote in message
news:s5o8ofo8ee675@corp.supernews.com...
> Thanks to all how posted on the alternator for the 8 pill. I also have
> another question. I have a Powerline 150 amp alternator and an xforce
> voltage regulator and was wondering if you guys had any info on hooking
them
> up. The alternator has a battery pole and two other connectors labeled
"R"
> and "F". I know the "F" stands for field but I have no idea about the
"R".
> any info would be greatly appreciated.
>
> Thanks
> Andres
>
>
>

```
From 2228482040150640016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5af2d4afaba89ba8
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: 26.905
Date: 1999/12/19
Message-ID: <83jf3b$73t$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562739234
References: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
<QBU64.8997$ic7.285519@newsfeed.intelenet.net>
<VVV64.90$G31.9386@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:27:23 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Gotta watch dem ole flux capacitors.
"Capt Coleslaw" <8675309@aol.com> wrote in message
news:VVV64.90$G31.9386@news2.voicenet.com...
> thats what i had suspected the old flux capacitor.
>
>
> 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> news:QBU64.8997$ic7.285519@newsfeed.intelenet.net...
> > its a the flux capacitor in your radio id have it checked out
> > Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
> > news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> > > What gives with the pulse tone on this freq. This used to be a great
dx
> > > freq with some great operators.  I have not had my radio on for a
few
> > > months(its a work thing) and now that I do this noise does a good
job of
> > > shutting down most of the communications.  Does antone know anything
> > > about all of this???
> > >
> > >                                       Jeff
> > >                                       599
> > >
> >
> >
>



From -1061857075587083661
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,925ba9c4e7012c42
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: question about switching supplies
Date: 1999/12/19
Message-ID: <vW4lHbANFTX4Ew1O@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562739235
References: <19991213112540.20311.00000607@ng-fq1.aol.com>
<3855902B.4676D3EA@hotmail.com> <SYvK0eAU5NW4EwaS@invest.fsbusiness.co.uk>
<38599C53.A7CF1BA5@hotmail.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945635544 21036 62.136.142.122 (19 Dec 1999 20:32:24 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 19 Dec 1999 20:32:24 GMT
Newsgroups: rec.radio.cb

MC,
>Hi Phil, please have a look at http://www.ict-power.com/
<snip>
>> >Very good value, reliable, specifically made for two way radios and they have
>> >models for all the current you'll ever need - up to 100A.
Could only find an 80A model?

Found another SMPS Co @

http://www.duracomm.com

that DO advertise a 100A unit!

Just heard of a company called 'Luke' but my multiple search engine
found a big zero.

Phil / UK

From 4339039721839436491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023,start
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Yagi antenna modelling for max gain ?
Date: 1999/12/19
Message-ID: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 562739236
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945635548 21036 62.136.142.122 (19 Dec 1999 20:32:28 GMT)
Organization: ...
Mime-Version: 1.0

NNTP-Posting-Date: 19 Dec 1999 20:32:28 GMT
Newsgroups: rec.radio.cb

Does anyone on the ng have a copy of 'Yagi Max' or similar software to hand?

I have EZNEC but would like to see what figures other people come up with.

The project:

To optimise a Hy-Gain/Telrex 5-element Long John horizontally polarised yagi antenna mounted one wavelength above ground for maximum forward gain on 27.025.

Front to back and side rejection is not important.

The factory quotes a forward gain over a dipole of 12.7db but this was in the days before anyone modelled on computers and taking into consideration f/b and rear rejection.

The boom length is 24ft for those not familiar with this antenna.

I want the antenna optimised for 27.025.

The beer's on me for the first person with some element length and spacing numbers.

Thanks

Phil

From 5318094887555355765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83jffl$1s3$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562741216
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<83h4iu$io4$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:33:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83h4iu$io4$1@nntp9.atl.mindspring.net...
> who the hell hears someone's carrier when talking skip?!?!  Just a
> question....

"When" I do talk DX. You will hear my carrier.

From -5821630453573589532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Spinning alts
Date: 1999/12/19
Message-ID: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562742834
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945636081 24.3.194.50 (Sun, 19 Dec 1999 12:41:21 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 12:41:21 PST
Newsgroups: rec.radio.cb

did anyone ever thy spinning alternators with a milling machine, or even a
big lathe? Or in simple terms can you use a big electric motor to drive your
leece neviles?

From -4905399674195336337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83jfk8$uva$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562742835
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
X-Priority: 3

X-Server-Date: 19 Dec 1999 20:36:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
news:s5op419eee6119@corp.supernews.com...
> I'd call it simple backswing, reflect watts resulting in burned radio
and
> box.

I do not understand what you mean by this one.

From 4087700247918444542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/19
Message-ID: <83jg9j$sr8$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562745386
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:47:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83h546$6ap$1@nntp9.atl.mindspring.net...
> Do you know how much current is being more less "occupied" when charging
a
> battery, let alone 3 "cells" of whatever voltage...???  You are saying
then
> a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8
> pill...?  Perhaps addressing how many batteries you had in mind.... god
> forbid this guy goes and buys 8 or more batteries.....

I agree, the mo batteries, the more current draw on the alternator required when "charging". Now if the guy runs his regulator at the exact same voltage his batteries are at "cold" then it doesn't really matter, But everyone knows that this is not the proper way to do things and each battery should be considered as another "load" on the alternator. I am sure this will be disagreed by a few, but that is the way I do things.

```
From -6186013252733059730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Radio Ship for Peak was Linear=Aggrevation
Date: 1999/12/19
Message-ID: <83jfqq$3ur$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562745387
References:
<hAB54.3562$7n.361547@news1.epix.net><8375d8$eun$1@nntp6.atl.mindspring.net>
<38583AA7.4593D71C@bellatlantic.net><i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk><83b
ue8$sj$1@nntp8.atl.mindspring.net><r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk><83eaq
0$51l$1@nntp1.atl.mindspring.net><Oujt5NAkh7W4Ew63@invest.fsbusiness.co.uk>
<BuaupXAAo7W4Ewav@invest.fsbusiness.co.uk>
X-Priority: 3
X-Server-Date: 19 Dec 1999 20:39:54 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb
```

Thanks for the link, pretty cool.

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:BuaupXAAo7W4Ewav@invest.fsbusiness.co.uk...

> PEAKABOO,
>
> OK, the link above works.
>
> Scroll down to the 'Gallery'.
>
> Then a further scroll to the Mi Amigo.
>
> You'll also notice the ex US navy ship which became the MV Galaxy from
> which R. London broadcast. Click on the thumbnail pic.
>
> Rgds
>
> Phil / UK

From 491637282850664809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: radio price
Date: 1999/12/19
Message-ID: <19991219155527.28069.00000186@ng-bg1.aol.com>#1/1
X-Deja-AN: 562745388
References: <0GhcOFH4fjE1zL3yQje8R9zwr19a@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a like new mint condition grant LT (the new model with dynamic squelch control and backlit display) for sale with x-tra channels and open clarifier,has box and hardware...best offer
73's
Justin K. Stahnke (RadioMods99@aol.com)

---

From 3079668699487955545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,487a9d5bbe00a135
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: need help setting up batteries for a 2x8
Date: 1999/12/19
Message-ID: <19991219161033.11252.00000322@ng-fv1.aol.com>#1/1
X-Deja-AN: 562748074
References: <19991214224327.10864.00000586@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: need help setting up batteries for a 2x8
>From: ripsy@aol.com  (Ripsy)

> am setting up to run a 2x8 i have a 170 amp alternator. need recomendation
>on
>setting up batteries and how many? and grounding

Whats up man?.....Is this 170 amp an extra alternator or is it the only one in the vehicle?.....Let me know and I`ll send you a diagram on how to lay this stuff out

I hope I did`nt brain my damage.

From 3234543759920485415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/19
Message-ID: <HTb74.6081$mv4.179504@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562750622
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945637991 24.3.194.50 (Sun, 19 Dec 1999 13:13:11 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 13:13:11 PST
Newsgroups: rec.radio.cb

Boo I like to think the Amps are a load on the batteries. The alternators are just there to keep filling the batteries. It is the same concept with capacitors they are often used to be a voltage bank so the load doesn't draw from the main source in this case the alternators.

This is just my theory It sounds god to me.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:83jg9j$sr8$1@nntp8.atl.mindspring.net...
|
| "Hank Aaron" <jeffherrings@mindspring.com> wrote in message
| news:83h546$6ap$1@nntp9.atl.mindspring.net...
| > Do you know how much current is being more less "occupied" when charging
| a
| > battery, let alone 3 "cells" of whatever voltage...???  You are saying
| then
| > a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8
| > pill...?  Perhaps addressing how many batteries you had in mind.... god
| > forbid this guy goes and buys 8 or more batteries.....
|
| I agree, the mo batteries, the more current draw on the alternator
| required when "charging". Now if the guy runs his regulator at the exact
| same voltage his batteries are at "cold" then it doesn't really matter,
| But everyone knows that this is not the proper way to do things and each
| battery should be considered as another "load" on the alternator. I am
| sure this will be disagreed by a few, but that is the way I do things.
|
|

```
From 6853942892971098921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Spinning alts
Date: 1999/12/19
Message-ID: <19991219160526.11252.00000317@ng-fv1.aol.com>#1/1
X-Deja-AN: 562750623
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Subject: Spinning alts
>From: "prozac 625" xeroeightytwo@aol.com

>Or in simple terms can you use a big electric motor to drive your
>leece neviles?
>

It takes about 8 horse power to turn 100 amp alternator under load...In other
words no

I hope I did`nt brain my damage.



From -4073383073377463497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <NOb74.6078$mv4.179509@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562753133
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945637677 24.3.194.50 (Sun, 19 Dec 1999 13:07:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
```

```
NNTP-Posting-Date: Sun, 19 Dec 1999 13:07:57 PST
Newsgroups: rec.radio.cb

Either do I. "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:83jfk8$uva$1@nntp8.atl.mindspring.net...
|
| "Mr. 137" <ac137nospam@iwvisp.com> wrote in message
| news:s5op419eee6119@corp.supernews.com...
| > I'd call it simple backswing, reflect watts resulting in burned radio
| and
| > box.
|
| I do not understand what you mean by this one.
|
|




From 6091684581197432180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: radio price
Date: 1999/12/19
Message-ID: <WVb74.6082$mv4.179600@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562753134
References: <0GhcOFH4fjE1zL3yQje8R9zwr19a@4ax.com>
<19991219155527.28069.00000186@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945638134 24.3.194.50 (Sun, 19 Dec 1999 13:15:34
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 13:15:34 PST
Newsgroups: rec.radio.cb

The right price to anything is:
1.) The price you are willing to pay for something.
2.) Not a price higher then the average going price of the same item in the
same condition.
3.) Lower on used Items as in reference to the same item brand new.

"Justin K. Stahnke" <radiomods99@aol.com> wrote in message
news:19991219155527.28069.00000186@ng-bg1.aol.com...
| i have a like new mint condition grant LT (the new model with dynamic
squelch
| control and backlit display) for sale with x-tra channels and open
| clarifier,has box and hardware...best offer
```

| 73's
|      Justin K. Stahnke (RadioMods99@aol.com)

From -7512745411463727448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,162091cb936d9220
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Regulator hookup for 8 pill
Date: 1999/12/19
Message-ID: <19991219160823.11252.00000320@ng-fv1.aol.com>#1/1
X-Deja-AN: 562753135
References: <s5o8ofo8ee675@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

First you gotta know if this alternator is internally or externally regulated

I hope I did`nt brain my damage.

From 7875396847862111250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Please read this whole message!
Date: 1999/12/19
Message-ID: <l1c74.6084$mv4.179113@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562755368
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945638609 24.3.194.50 (Sun, 19 Dec 1999 13:23:29 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 13:23:29 PST
Newsgroups: rec.radio.cb

VOLTAGE IS A POTENTIAL DIFFERENCE;
water and electricity act the same way...

Let me give you a simple example. When you go to get a drink of water are you draining from the river or the water companies supply?

The river is the alternator.
The water companies supply is the battery or capacitor bank.
The amplifier is just taking a cup of water.

You guys think to hard. Break your problems down to simple concepts and they will appear much simpler to understand.

It is obvious that if the river isn't big enough for the water company to supply the whole town you will see some voltage drops. You are not going to dig a bigger river you will build a bigger water company supply bank right????

This is the same case as an alternator and battery system!!

From -5719020343640424956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <19991219163249.07230.00000047@nso-fs.aol.com>#1/1
X-Deja-AN: 562757788
References: <RPT64.83$G31.8805@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <RPT64.83$G31.8805@news2.voicenet.com>, "Capt Coleslaw" <8675309@aol.com> writes:

>Sorry MC this is not the case decreasing your carrier power in no way
>reduces your range. A reduction in carrier power has no bearing on total
>output power  Let me ask you this lets assume we have 3 of the same
>amplifiers each capable of holding with audio  5oo watts rms power on am,
>Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts of
>rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
>watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
>back to 500 watts Which would have the greatest range or if all three keyed
>up at the same time which would be heard over the other and Why?

Sounds like I taught this lesson about 2 years ago right on this newsgroup. Oh and Merry Christmas Den!!!!

```
ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From 2189763305261739353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Dave gives in to X-Force!
Date: 1999/12/19
Message-ID: <19991219163249.07230.00000048@nso-fs.aol.com>#1/1
X-Deja-AN: 562757789
References: <19991217005536.18740.00001394@ng-cq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <19991217005536.18740.00001394@ng-cq1.aol.com>, warlok671@aol.com
(William Warlock ) writes:

>Dateline December 16, 1999:
>DaveMade closes it's doors due to lagging sales, customer complaints, and
>lackluster performance in an ever increasing competitive market.
>The "crew" says, "We're just tired of customers complaining about X-Force
>(and
>others) boxes shutting them down. We made a good product, it just wasn't good
>enough, so we're pulling the plug".

I am surprised at you warlock!!!
You normally don't behave in this childish way!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........



From 1954523295309278828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed13239b100f1c7b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Skip Today
Date: 1999/12/19
Message-ID: <19991219163249.07230.00000049@nso-fs.aol.com>#1/1
X-Deja-AN: 562757790
References: <385842A8.7F1549EA@erols.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

In article <385842A8.7F1549EA@erols.com>, jim <jimcar@erols.com> writes:

>gotta be the location ice 'cause i worked the bayou for a long qso just under
>the
>nickel the same day and also jamaica (not queens) was boomin and a bud from
>cuba
>would'nt stop talking to me.... ahhh aint it great to receive  ;) 73, jim
>

I heard that Jim!!!
Happy Holidays to you and your family!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -6777056560889043986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: When I first!
Date: 1999/12/19
Message-ID: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562757791
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945639372 24.3.194.50 (Sun, 19 Dec 1999 13:36:12 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 13:36:12 PST
Newsgroups: rec.radio.cb

When I first came out to the NG I felt really stupid. No seriously, I thought you guys where Rf experts and knew everything. The longer I hang around this place the dumber you guys seem to me. You guys are twisting facts making up shit that makes no sense and all kind of shit.

YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything there is to know, and I do make mistakes. But even when I'm wrong I am making educated attempts. You guys just blurt out shit when you have no Idea what you are talking about.

From -2737015333347775957
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: When I first!
Date: 1999/12/19
Message-ID: <83jk30$h9n$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562763572
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
X-Server-Date: 19 Dec 1999 21:52:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Well you f*ck off.... Let me tell you... Firstly, the best of you ran down
your postal clerks leg.... Perhaps you should learn how to "hack" TIM!
Nice try..... Have a good day...

prozac 625 wrote in message ...
|When I first came out to the NG I felt really stupid. No seriously, I
|thought you guys where Rf experts and knew everything. The longer I hang
|around this place the dumber you guys seem to me. You guys are twisting
|facts making up shit that makes no sense and all kind of shit.
|
|YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything there
|is to know, and I do make mistakes. But even when I'm wrong I am making
|educated attempts. You guys just blurt out shit when you have no Idea what
|you are talking about.
|
|

---

From 1409683119307746474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/19
Message-ID: <83jk50$6oh$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562763573
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
X-Server-Date: 19 Dec 1999 21:53:36 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Tim,

If I were to try something like this... I believe I would wait until
perpetual motion existed.... Think about it...

prozac 625 wrote in message ...
|did anyone ever thy spinning alternators with a milling machine, or even a
|big lathe? Or in simple terms can you use a big electric motor to drive
your
|leece neviles?
|
|

From -4610515657967254463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83jk7d$ijl$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562763574
References: <83j4v8$er3$1@nnrp1.deja.com>
<jg974.6038$mv4.171880@news.rdc1.nj.home.com>
X-Server-Date: 19 Dec 1999 21:54:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

No, I believe he is trying to impersonate Prozac625 not you Tim...

prozac 625 wrote in message ...
|ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM
|KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!
|
|<prozac625@my-deja.com> wrote in message
news:83j4v8$er3$1@nnrp1.deja.com...
|| today me and my friend #7 in his long nosed lincoln tested out the 32
|| pill dave made i bought again and this time the piece of shit didnt
|| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
|| back swinged to 575. what a piece of shit. im gonna beat concrete mans
|| ass when i see him. fuck dave made. X-Force 4 Life
||
||
|| Sent via Deja.com http://www.deja.com/
|| Before you buy.
|
|

From -3188658200933813741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83jk8p$7ck$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562763575
References: <83j4v8$er3$1@nnrp1.deja.com> <83jdce$vi8$1@nntp8.atl.mindspring.net>
X-Server-Date: 19 Dec 1999 21:55:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Yeah Peak,

Im beginning to think we have some really k00l warez d00dz on here.... <g>

-=PEAKABOO=- wrote in message <83jdce$vi8$1@nntp8.atl.mindspring.net>...
|
|<prozac625@my-deja.com>
|
| 205.188.197.183
|
|

---

From -3297544715499873326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83jki2$l4t$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562766595
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
X-Server-Date: 19 Dec 1999 22:00:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I would say you are speaking about when you have higher negative peaks than

positive.. This in turn creates modulation "cut-off", which is backswing...
this is what will cause harmonics, distortion, etc, etc.... Right?  Is this
what you meant?

Mr. 137 wrote in message ...
|I'd call it simple backswing, reflect watts resulting in burned radio and
|box.
|
|But correct me if I'm wrong.  Has anyone heard of the "see-saw" effect?
The
|more the swing, the less the modulation?  The lesser the swing, the more
the
|modulation?  Or have I been out of the loop (or totally out of it for the
|past 8 years) and should be told to go sit in the corner now?
|
|137... back out!
|
|prozac 625 wrote in message ...
|>Key up 800 watts and drop down to 500?
|>What do you call it?
|>
|>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
|>| Dirk Diggler wrote:
|>| >
|>| > 1.) I would "guess A" because it has 300 watts of positive peak
|>modulation.
|>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
|>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
|>MODULATION.
|>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|>|
|>|
|>|   Negative modulation???
|>
|>
|
|

From 675227030329579265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/19
Message-ID: <1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com>#1/1
X-Deja-AN: 562769603
Content-Transfer-Encoding: 7bit

References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Sun, 19 Dec 1999 19:35:37 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>hand?

From -7256577310068105890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net (Maniac)
Subject: Re: Alternator for 8 pill?
Date: 1999/12/19
Message-ID: <20571-385D5368-338@storefull-168.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562772361
Content-Transfer-Encoding: 7Bit
References: <tZy64.173$MN.21661@news2.voicenet.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAvxxB39P6r6LJZRI7CycbbA+hTVcCFQCU3QwcxridFucDGFobMYy+0FrM4w==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I would like to see how long that "8 pill" will last.......When you wire
"a bunch of batteries" in parallel.  In case you didn't know, voltage
increases when you do this.
(you CAN'T run an amp at 24v+ for very long, and it gets pretty
expensive replacing transistors!!)
          .....Run your Driver on the vehicles electrical system
(13.5~13.8v) Run a 100a alternator, in the stock position~with the
biggest battery that wll fit under the hood.
Next, run a Leece/Neville 130a alternator
(custom-mounted), with an external voltage regulator.(adjustable
12~24v).
I don't know what your setup is, or what kind of vehicle you
have......Just make sure you're running at least 2ga. power cable, with
a good ground......And MAKE SURE everything is fused!!
                                        .......Maniac

From -2650874276519585903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8185117b86a0a1bc,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Hank Aaron
Date: 1999/12/19
Message-ID: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562772362
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945642032 24.3.194.50 (Sun, 19 Dec 1999 14:20:32 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 14:20:32 PST
Newsgroups: rec.radio.cb

I think you are getting confused here.
All the messages and this one here are by the real Prozac 625 only one
message way by some one else. So I don't get what you are saying.

From -3797145551538315035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <XTc74.6093$mv4.180302@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562772363
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jki2$l4t$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945642103 24.3.194.50 (Sun, 19 Dec 1999 14:21:43 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 14:21:43 PST
Newsgroups: rec.radio.cb

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83jki2$l4t$1@nntp3.atl.mindspring.net...
| I would say you are speaking about when you have higher negative peaks
than
| positive.. This in turn creates modulation "cut-off", which is
backswing...
| this is what will cause harmonics, distortion, etc, etc.... Right?  Is
this
| what you meant?
|
|
| Mr. 137 wrote in message ...
| |I'd call it simple backswing, reflect watts resulting in burned radio and
| |box.
| |
| |But correct me if I'm wrong.  Has anyone heard of the "see-saw" effect?
| The
| |more the swing, the less the modulation?  The lesser the swing, the more
| the
| |modulation?  Or have I been out of the loop (or totally out of it for the
| |past 8 years) and should be told to go sit in the corner now?
| |
| |137... back out!
| |
| |prozac 625 wrote in message ...
| |>Key up 800 watts and drop down to 500?
| |>What do you call it?
| |>
| |>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| |>| Dirk Diggler wrote:
| |>| >
| |>| > 1.) I would "guess A" because it has 300 watts of positive peak
| |>modulation.
| |>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| |>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
| |>MODULATION.
| |>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
| |>|
| |>|
| |>|   Negative modulation???
| |>
| |>
| |
| |
|
|

```
From -4265335303698947684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: rwhite3767@aol.com (RWhite3767)
Subject: Re: Best vertical antenna???
Date: 1999/12/19
Message-ID: <19991219173536.21631.00000260@ng-cn1.aol.com>#1/1
X-Deja-AN: 562777039
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

for 11 meters the starduster is the best if you can  get an old one
              rwhite3767@aol.com or lsb 37




From 3187835192457667770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bc16b17762a48e7d,start
X-Google-Attributes: gid106d41,public
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Subject: Antenna help
Date: 1999/12/19
Message-ID: <385D602C.50F14901@gte.net>#1/1
X-Deja-AN: 562779478
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace:
+5L7sVo7kQ5p8nOcLMGL13bzUqbiMnY1GAEt8HbL+ORx5inrxH7WlDMFHvQ7LEfGaRmp2tGU9RR/!
XByPwmGyF0P5WfyXN6SsFfPmMy9kVPr30Pa6i6wJlv2yTd206Q==
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Sun, 19 Dec 1999 22:45:15 GMT
Newsgroups: rec.radio.cb

     is the I-MAX 2000 adjustable for swr's?    if so how is it tuned
                     and

 is the MACO V-5000  adjustable for swr's?    if so how is it tuned





From 2056903467194421014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
```

```
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83jmbm$o9i$1@news.smartworld.net>#1/1
X-Deja-AN: 562779479
Sender: pinhead@freewwweb.com@*@ppp-320.tnt-1.hou.smartworld.net
References: <83j4v8$er3$1@nnrp1.deja.com>
<jg974.6038$mv4.171880@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

will the real prozac, please stand up,......and by the way, that sure
doesn't sound like the dave made i have grown to love and admire ( and for
good reason),,.......icm out.......
prozac 625 wrote in message ...
>ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM
>KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!
>
><prozac625@my-deja.com> wrote in message
news:83j4v8$er3$1@nnrp1.deja.com...
>| today me and my friend #7 in his long nosed lincoln tested out the 32
>| pill dave made i bought again and this time the piece of shit didnt
>| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
>| back swinged to 575. what a piece of shit. im gonna beat concrete mans
>| ass when i see him. fuck dave made. X-Force 4 Life
>|
>|
>| Sent via Deja.com http://www.deja.com/
>| Before you buy.
>
>
```

```
From 1272820858617193935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: X-Force makes an improved digital meter!!!!
Date: 1999/12/19
Message-ID: <83jmoa$oqu$1@news.smartworld.net>#1/1
X-Deja-AN: 562779480
Sender: pinhead@freewwweb.com@*@ppp-320.tnt-1.hou.smartworld.net
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
<19991218225552.11251.00000086@ng-fv1.aol.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
```

and what may i ask is the big deal about digital wattmeters?,  hey i like my
analog just fine,...icm out.......
William Warlock wrote in message
<19991218225552.11251.00000086@ng-fv1.aol.com>...
>>"Capt Coleslaw" <8675309@aol.com> wrote in message
>>news:XKy64.169$MN.21097@news2.voicenet.com...
>>> Apparently you don't know 123 as well as you think you do ...
>
>Apparently you don't know how well I know 123. I stand by my statement.
>Oh, by the way....you said "let's see them copy this" about the digital
Birds,
>Dan said "don't tempt me".
>Wm.
>
>The artist formerly known as "Cheez"

From -1198413083103080249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/19
Message-ID: <83jmqe$osl$1@news.smartworld.net>#1/1
X-Deja-AN: 562779481
Sender: pinhead@freewwweb.com@*@ppp-320.tnt-1.hou.smartworld.net
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

well zac, where are those cotton pickin pictures i have been hearing about
for the last week,....icm out.......
prozac 625 wrote in message <0WP64.5181$mv4.163173@news.rdc1.nj.home.com>...
>You can use any single or dual line segment but if you want to read SWR you
>will need a dual line segment..
>
>
>"Sean" <bigfoot1@megsinet.net> wrote in message
>news:tQE64.2126$A%2.138175@news.corecomm.net...
>| Does that use a standard dual element line section or does it require a
>| specially modified piece ???   Sean
>| >
>|

```
>|
>|
>|
>|
>
>




From -7864801899276205053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <19991219174641.08886.00000207@ng-cp1.aol.com>#1/1
X-Deja-AN: 562782648
References: <UWa74.6065$mv4.175162@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

your talking a bunch of bull shit. try keying up 800 and swing back to 500 and
tell me if you dont sound raspy.

>Dear Timmy boy:
>The story you just told makes no sense at all. There is not enough head
>room? What Book can I find that statement in? LOL
>Let me explain the most common reason of over modulation or "raspy and
>muffled sound".
>When people over modulate is has nothing to do with the size of the envelope
>signal. There cause is when you drop your carrier so far that the Negative
>Peeks approach the Zero (reference line on a scope) you will see that your
>negative peaks are flatting out at this zero mark or in other words the
>negative peaks are being clipped off.
>You can key up 500 watts and swing to 10,000 watts this amount of swing
>doesn't make you over modulate if you have the proper equipment to give you
>that much swing.
>
>| >its called backward swing. you would rarely see this on the peak meters
>| that so
>| >many cb'ers use. if a amp is putting out more than it should on am and
>isnt
>| >left with any head room you will see it back swing. thats why so many
>guys
>| >sound raspy and muffled. they may have there box on a peak meter thinking
>| they
>| >have all kinds of swing when in reality on a rms meter there backswinging
>| and
>| >sounding like shit.
>| >
>| >
>| >Good luck and best regards from Tim 082.
>| >IR-DX Group http://home.wxs.nl/~19ir01
>| >LD-DX Group http://come.to/limadelta
>| >Kp-DX Group http://www.gate.net/~kp
>| >Daily Updated 11 Meter DX News
>| >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>|
>|
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>


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm



From -5114781880126312284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: "Auggie" <edtom@mnsinc.com>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <qkd74.16394$W2.85252@iad-read.news.verio.net>#1/1
X-Deja-AN: 562782649
References: <19991219060703.12385.00000095@nso-cg.aol.com>
<83ivqi$20b$1@nntp1.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 945643926 206.239.150.139 (Sun, 19 Dec 1999
22:52:06 GMT)
Organization: Verio
NNTP-Posting-Date: Sun, 19 Dec 1999 22:52:06 GMT
Newsgroups: rec.radio.cb

Cobra HT 45wx or something.   Backpacker
Toscano wrote in message <83ivqi$20b$1@nntp1.atl.mindspring.net>...
>In article <19991219060703.12385.00000095@nso-cg.aol.com>,
> twhite8611@aol.com (TWhite8611) wrote:
>>Is there a CB that scans the 40 channels?  If so, where are they
```

```
available.
>>
>>Thanks
>>
>>Tim White
>>
>
>Cherokee CM10 and I think the AH27F might also...




From 8282444655057931129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8185117b86a0a1bc
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Hank Aaron
Date: 1999/12/19
Message-ID: <83jnj5$ici$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562782650
References: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>
X-Server-Date: 19 Dec 1999 22:52:21 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Message posted by (fake?) Prozac 625:

Path:
mindspring!news.mindspring.net!ix.netcom.com!news-peer.gip.net!news.gsl.net!
gip.net!newsfeed.berkeley.edu!nntprelay.berkeley.edu!feeder.via.net!newshub1
.home.com!news.home.com!news.rdc1.nj.home.com.POSTED!not-for-mail
From: "prozac 625" <xeroeightytwo@aol.com>
Newsgroups: rec.radio.cb
Subject: When I first!
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
Date: Sun, 19 Dec 1999 21:36:12 GMT
NNTP-Posting-Host: 24.3.194.50
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945639372 24.3.194.50 (Sun, 19 Dec 1999
13:36:12 PST)
NNTP-Posting-Date: Sun, 19 Dec 1999 13:36:12 PST
Organization: @Home Network
Xref: mindspring rec.radio.cb:194524
```

Message Posted by (real?) Prozac 625:

```
Path:
mindspring!news.mindspring.net!ix.netcom.com!howland.erols.net!nntp.abs.net!
newshub2.home.com!news.home.com!news.rdc1.nj.home.com.POSTED!not-for-mail
From: "prozac 625" <prozac625@bayshorenetwork.com>
Newsgroups: rec.radio.cb
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
Subject: Re: 26.905 follow up
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <tQ774.6016$mv4.170246@news.rdc1.nj.home.com>
Date: Sun, 19 Dec 1999 16:36:41 GMT
NNTP-Posting-Host: 24.3.194.50
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945621401 24.3.194.50 (Sun, 19 Dec 1999
08:36:41 PST)
NNTP-Posting-Date: Sun, 19 Dec 1999 08:36:41 PST
Organization: @Home Network
Xref: mindspring rec.radio.cb:194460
```

Message Posted by (real?) Tim:

```
Path:
mindspring!news.mindspring.net!ix.netcom.com!news-peer.gip.net!news.gsl.net!
gip.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
From: zeroeightytwo@aol.come (Tim)
Newsgroups: rec.radio.cb
Subject: Re: f.s. emperor 5010 10 meter rig
Lines: 14
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 19 Dec 1999 16:17:10 GMT
References: <385CFCB6.E2DD4690@owc.net>
Organization: AOL http://www.aol.com
Message-ID: <19991219111710.06560.00000132@ng-cu1.aol.com>
Xref: mindspring rec.radio.cb:194458
```

There was confusion I believe on my part... seeing that you two like to have or display similar AOL usernames.....    I noted my error that one is xeroeightytwo and the other is zeroeightytwo @aol.com

If that is the case... Then I f*cked up.... and then let me re-post my post...

prozac 625 wrote in message ...
|I think you are getting confused here.
|All the messages and this one here are by the real Prozac 625 only one
|message way by some one else. So I don't get what you are saying.
|
|

---

From 3127566070224907970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: When I first!
Date: 1999/12/19
Message-ID: <83jnr0$7mf$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 562782651
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
X-Server-Date: 19 Dec 1999 22:56:32 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont believe I would be so conceited to say I was a RF expert myself...
however, I -DO- know I make mostly educated and EXPERIENCED
comments.......replies.....etc..

So, to this, I believe you are in error when you say "the dumber you guys
seem to me." Or at least I am said to say that you have not really matured
then my friend.... With maturity you will realize how much you have to
learn, rather than how much you think you know of electronics in general....
Now, if you were in error (from a quick post, whatever) and accidentally
wrote "you guys," which is comparable to SOMEONE saying "all CBer's run
illegally" then okay.... clean slate.... other wise, this post and the above
statement of mine remains....

prozac 625 wrote in message ...
|When I first came out to the NG I felt really stupid. No seriously, I
|thought you guys where Rf experts and knew everything. The longer I hang
|around this place the dumber you guys seem to me. You guys are twisting
|facts making up shit that makes no sense and all kind of shit.
|
|YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
|is to know, and I do make mistakes. But even when I'm wrong I am making

```
|educated attempts. You guys just blurt out shit when you have no Idea what
|you are talking about.
|
|





From 3697112601876781227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8185117b86a0a1bc
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Hank Aaron
Date: 1999/12/19
Message-ID: <385D6482.9B4EFE73@hotmail.com>#1/1
X-Deja-AN: 562788727
Content-Transfer-Encoding: 7bit
References: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945644766 24.3.61.159 (Sun, 19 Dec 1999 18:06:06 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 18:06:06 EST
Newsgroups: rec.radio.cb

Hank's news server must have missed the message about you using
Tim's email address so when he posted to you, Tim would get the
extra email.

prozac 625 wrote:
>
> I think you are getting confused here.
> All the messages and this one here are by the real Prozac 625 only one
> message way by some one else. So I don't get what you are saying.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay




From 2064065222108016804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
```

From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Alternator for 8 pill?
Date: 1999/12/19
Message-ID: <ryd74.142$G31.15390@news2.voicenet.com>#1/1
X-Deja-AN: 562788728
Content-Transfer-Encoding: 7bit
References: <tZy64.173$MN.21661@news2.voicenet.com>
<20571-385D5368-338@storefull-168.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945644823 209.71.88.143 (Sun, 19 Dec 1999 18:07:03 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 18:07:03 EST
Newsgroups: rec.radio.cb

Maniac you stupid jerk, wiring batteries in parallel increases current capability not the voltage, wiring them in series increases the voltage. In case you didnt know.

Maniac <castle22@webtv.net> wrote in message
news:20571-385D5368-338@storefull-168.iap.bryant.webtv.net...
> I would like to see how long that "8 pill" will last.......When you wire
> "a bunch of batteries" in parallel.  In case you didn't know, voltage
> increases when you do this.
> (you CAN'T run an amp at 24v+ for very long, and it gets pretty
> expensive replacing transistors!!)
>            .....Run your Driver on the vehicles electrical system
> (13.5~13.8v) Run a 100a alternator, in the stock position~with the
> biggest battery that wll fit under the hood.
> Next, run a Leece/Neville 130a alternator
> (custom-mounted), with an external voltage regulator.(adjustable
> 12~24v).
> I don't know what your setup is, or what kind of vehicle you
> have......Just make sure you're running at least 2ga. power cable, with
> a good ground......And MAKE SURE everything is fused!!
>                                            .......Maniac
>
>
>
>

From 6671380760541941812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6e63a4d374a6d1c1
X-Google-Attributes: gid106d41,public

```
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: X-Force makes an improved digital meter!!!!
Date: 1999/12/19
Message-ID: <Lzd74.143$G31.15238@news2.voicenet.com>#1/1
X-Deja-AN: 562788729
Content-Transfer-Encoding: 7bit
References: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
<19991218225552.11251.00000086@ng-fv1.aol.com> <83jmoa$oqu$1@news.smartworld.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945644907 209.71.88.143 (Sun, 19 Dec 1999 18:08:27
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 18:08:27 EST
Newsgroups: rec.radio.cb

that is why they make chocolate and vanilla icecream, mr. icecream man what
ever your into

ice cream man <pinhead_16@hotmail.com> wrote in message
news:83jmoa$oqu$1@news.smartworld.net...
> and what may i ask is the big deal about digital wattmeters?,  hey i like
my
> analog just fine,...icm out.......
> William Warlock wrote in message
> <19991218225552.11251.00000086@ng-fv1.aol.com>...
> >>"Capt Coleslaw" <8675309@aol.com> wrote in message
> >>news:XKy64.169$MN.21097@news2.voicenet.com...
> >>> Apparently you don't know 123 as well as you think you do ...
> >
> >Apparently you don't know how well I know 123. I stand by my statement.
> >Oh, by the way....you said "let's see them copy this" about the digital
> Birds,
> >Dan said "don't tempt me".
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
>




From -1338075125510556212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: radio price
Date: 1999/12/19
```

```
Message-ID: <83jj3j$g8n$1@faile.nidlink.com>#1/1
X-Deja-AN: 562788730
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Shop around.. !50-160 is more reasonable.....If you can't match this get
back with me via e-mail and we may be able to work something out
Tom
"Mark" <mrustad@wctc.net> wrote in message
news:YdX64.1061$Zv3.43831414@news.wctc.net...
> How much should a new Grant XL sell for? The radio store here wants
$199.99. Is that to much?
>





From 3745272340580839871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <83jir4$g2v$1@faile.nidlink.com>#1/1
X-Deja-AN: 562788731
References: <19991219060703.12385.00000095@nso-cg.aol.com>
<s5q3iu3dee6114@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

The Midland 79-290 has scan, dual watch, last channel recall, am/ssb, can be
modified for 10m, can be modified for freeband....
"80-80" <fdecker@catskill.net> wrote in message
news:s5q3iu3dee6114@corp.supernews.com...
> The Cherokee CBS-500(AM) and CBS-1000(AM/SSB) base radios scan each of the
> 10 banks of 40 channels (1 bank at a time.)   They also have a dual-watch
> feature.
>  73 de Superglide
> "TWhite8611" <twhite8611@aol.com> wrote in message
> news:19991219060703.12385.00000095@nso-cg.aol.com...
> > Is there a CB that scans the 40 channels?  If so, where are they
> available.
> >
> > Thanks
```

> >
> > Tim White
>
>

---

From -4781832683444580756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,28eddde4fbe3e255,start
X-Google-Attributes: gid106d41,public
From: "shiner" <shiner@bright.net>
Subject: Train amp
Date: 1999/12/19
Message-ID: <SGd74.72$%Y5.2357@cletus.bright.net>#1/1
X-Deja-AN: 562788732
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 945645362 209.143.52.117 (Sun, 19 Dec 1999 18:16:02 EST)
Organization: bright.net Ohio
NNTP-Posting-Date: Sun, 19 Dec 1999 18:16:02 EST
Newsgroups: rec.radio.cb

what does everyone have to say about Train base amps? The one in question is TB-750b

---

From -81943493621425540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: D104M6B
Date: 1999/12/19
Message-ID: <19991219183339.08900.00000253@ng-cp1.aol.com>#1/1
X-Deja-AN: 562795585
References: <385d6a3f.2930358@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i think he ment a mod that would eliminate the battery by bringing power to the mic from the radio. >>Doesn anyone know of any modifications for the D104M6B mic.  There is
>>supposed to be mods for it out there....  Thanks
>
>Why would you want to butcher one of the best mics out there?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From -8339358457085006430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: D104M6B
Date: 1999/12/19
Message-ID: <385d6a3f.2930358@news.cc.ucf.edu>#1/1
X-Deja-AN: 562795586
References: <385bd91e.110682092@news.hurontel.on.ca>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945646196 20161 132.170.29.174 (19 Dec 1999 23:29:56 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Dec 1999 23:29:56 GMT
Newsgroups: rec.radio.cb

On Sat, 18 Dec 1999 18:58:34 GMT, ripcord@hurontel.on.ca (Richard)
wrote:

>Doesn anyone know of any modifications for the D104M6B mic.  There is
>supposed to be mods for it out there....  Thanks

Why would you want to butcher one of the best mics out there?

---

From 2570808280646531601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <s5qr4j1oee616@corp.supernews.com>#1/1
X-Deja-AN: 562798869
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net>
Organization: Posted via Supernews, http://www.supernews.com

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com


-=PEAKABOO=- wrote in message <83jfk8$uva$1@nntp8.atl.mindspring.net>...
>
>I do not understand what you mean by this one.
>
>

The original message by 625 was...

prozac 625 wrote in message ...
>Key up 800 watts and drop down to 500?
>What do you call it?
>

... and I simply stated that it was backswing and reflective watts.  Which
results in a burned radio and burnt box.  If this is not correct or you have
any questions concerning this posting, feel free to email me.  I'm no RF
expert but I am willing to learn more.  That way I don't end up with a burnt
DAVEMADE (joke.  Just kidding...).  Okeedokee?  Laterz BOO!

137... back out!!!





From -4885847558045810054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131,start
X-Google-Attributes: gid106d41,public
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Subject: Y2K CB Net
Date: 1999/12/19
Message-ID: <385D6F84.8AB5C7F4@bellsouth.net>#1/1
X-Deja-AN: 562798870
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 945647540 216.76.144.87 (Sun, 19 Dec 1999 18:52:20 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 18:52:20 EST
Newsgroups: rec.radio.cb

I know this is short notice but I would like to try to put together a
NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
work start at 23:00 Washington DC time and run through 02:00 California
Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you

are interested let me know, I would like to see if we can put together
```

```
the 1st CB radio Relay thats nation wide!.

Thanks
Joe
BTW also e-mail responces to me so that I can have a better way to track

them.






From 8878469879409599489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: 26.905 follow up
Date: 1999/12/19
Message-ID: <385d6de8.3867324@news.cc.ucf.edu>#1/1
X-Deja-AN: 562798871
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945647128 20161 132.170.29.174 (19 Dec 1999 23:45:28 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 19 Dec 1999 23:45:28 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Dec 1999 10:42:01 -0500, "DriveByShooter" <I
am@yourhouse.com> wrote:

>I am in the NorthEast Corridor and hear this pulsing sound as well don't
>believe it to be CW .... I wouldnt lose any sleep over it.

Could it be a foreign beacon?




From 5291041481612404731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: Masked_Bandit_@webtv.net
Subject: Re: How would you improve your CB?
Date: 1999/12/19
Message-ID: <25748-385D67E4-297@storefull-238.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562801969
Content-Transfer-Encoding: 7Bit
References: <25628-38528673-165@storefull-218.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-3520-25450
```

X-WebTV-Stationery: Standard; BGColor=gray; TextColor=black
X-WebTV-Signature: 1 ETAtAhUAiZzMpLnYphu244uQ0SXbAlqB+/0CFGpd5PrZAI754yRXC/
TTBhb+K3eh
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

--WebTV-Mail-3520-25450
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

a radio that would  dis-ban the F C C

--WebTV-Mail-3520-25450
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><body bgcolor=gray text=black></html> <marquee>

--WebTV-Mail-3520-25450--

From -5061848542665224054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/19
Message-ID: <83jtg8$jig$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562811551
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 00:33:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I have done this with a 7.5 horse motor and a couple of 200 amp alts as a temporary power supply.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
> did anyone ever thy spinning alternators with a milling machine, or even
a

> big lathe? Or in simple terms can you use a big electric motor to drive
your
> leece neviles?
>
>

From -8023912751091490590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: KE6NVV <ke6nvv@mcn.net>
Subject: Re: Y2K CB Net
Date: 1999/12/19
Message-ID: <385D9861.619B@mcn.net>#1/1
X-Deja-AN: 562813706
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: ke6nvv@mcn.net
Newsgroups: rec.radio.cb

Good luck

From 2999073478682475O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Y2K CB Net
Date: 1999/12/19
Message-ID: <385D7C4F.2ADBB786@hotmail.com>#1/1
X-Deja-AN: 562816237
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945650860 24.3.61.159 (Sun, 19 Dec 1999 19:47:40 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 19:47:40 EST
Newsgroups: rec.radio.cb

That Frequency is also used by the WMC sideband club. They are at:

http://members.xoom.net/wmc_club
Send them an email and maybe they can bring it up on their net
Tuesday evening.

"Joseph E. Rouillier III" wrote:
>
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
> work start at 23:00 Washington DC time and run through 02:00 California
> Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -36479148180368775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Y2K CB Net
Date: 1999/12/19
Message-ID: <385D7D0A.13B48015@hotmail.com>#1/1
X-Deja-AN: 562816238
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net> <385D7C4F.2ADBB786@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945651046 24.3.61.159 (Sun, 19 Dec 1999 19:50:46 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 19:50:46 EST
Newsgroups: rec.radio.cb

Duh! Try this instead:
http://members.xoom.com/wmc_club

"Scott (Unit 69)" wrote:
>
> That Frequency is also used by the WMC sideband club. They are at:
> http://members.xoom.net/wmc_club
> Send them an email and maybe they can bring it up on their net
> Tuesday evening.
>
> "Joseph E. Rouillier III" wrote:
> >
> > I know this is short notice but I would like to try to put together a
> > NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
> > work start at 23:00 Washington DC time and run through 02:00 California
> > Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
> >
> > are interested let me know, I would like to see if we can put together
> > the 1st CB radio Relay thats nation wide!.
> >
> > Thanks
> > Joe
> > BTW also e-mail responces to me so that I can have a better way to track
> >
> > them.
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -7649402117868065653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fa84657a88175a1,start
X-Google-Attributes: gid106d41,public
From: Mike Ross <mike@miker.dynip.com>
Subject: SWR HELP
Date: 1999/12/19
Message-ID: <385D838E.AFA94ED4@miker.dynip.com>#1/1
X-Deja-AN: 562818937
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

X-Trace: tw12.nn.bcandid.com 945652397 216.206.38.224 (Sun, 19 Dec 1999 18:13:17 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
Reply-To: miker@cros.net
NNTP-Posting-Date: Sun, 19 Dec 1999 18:13:17 MST
Newsgroups: rec.radio.cb

i got this free swr and power meter.. but i dont know how to set it. it
has one knob?
any help?

mike ross

miker@cros.net

From -7247516436724032058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/19
Message-ID: <83jv72$lgq$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562818939
References: <83j4v8$er3$1@nnrp1.deja.com> <83jdce$vi8$1@nntp8.atl.mindspring.net> <83jk8p$7ck$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 20 Dec 1999 01:02:26 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I dont know about that, if say they are still practicing.
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83jk8p$7ck$1@nntp3.atl.mindspring.net...
> Yeah Peak,
>
> Im beginning to think we have some really k00l warez d00dz on here....
<g>
>
>
> -=PEAKABOO=- wrote in message <83jdce$vi8$1@nntp8.atl.mindspring.net>...
> |
> |<prozac625@my-deja.com>
> |
> | 205.188.197.183

```
> |
> |
>
>




From 6409128283054552730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: castle22@webtv.net (Maniac)
Subject: Re: How would you improve your CB?
Date: 1999/12/19
Message-ID: <9176-385D78EA-21@storefull-163.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562821411
Content-Transfer-Encoding: 7Bit
References: <7892-38526B58-7@storefull-123.bryant.webtv.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAtAhUAqrN71f1SDxKNjl16FV9i7ygx2dwCFEH6gk7cfV7xiH7xyBFjGRWx5JG0
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

That would be great(to set aside channels), but you know as well as I
do....
There will ALWAYS be stupid, inconciderate, out-of-state truck drivers,
that will not go to another frequency when asked politely....I'll side
with Miles, and go with a mudduck(under 500w) filter....
                                        ....Maniac






From 5800103344305266456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fd624e735ed56c32
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Re: CB That Scans
Date: 1999/12/19
Message-ID: <25212-385D7F96-272@storefull-287.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562821412
Content-Transfer-Encoding: 7Bit
References: <qkd74.16394$W2.85252@iad-read.news.verio.net>
Content-Type: Text/Plain; Charset=US-ASCII
```

X-WebTV-Signature: 1 ETAuAhUAoLIZtPO7N+RQz5LEZXJm+IX0CacCFQCPcVCuJyv6c38odE/
0ckh+ITNNVQ==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Galaxy 2527 scans

From -2330974445139688854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b,start
X-Google-Attributes: gid106d41,public
From: "Tinker" <speed_buggy@hotmail.com>
Subject: Problem with Exports R Us
Date: 1999/12/19
Message-ID: <83k040$oig$1@ins20.netins.net>#1/1
X-Deja-AN: 562821413
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: netINS, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Has anyone had any problem with Exports R Us lately ? I have sent some stuff in to be repaired and turned up and it has been at least two months. I have been getting the same run around , yeah it will go out this week. Well needless to say, NOTTA.
Well I guess, maybe Santa will bring it to me on his sleigh.
Their sales and service used to be good and fast , are they slipping ?
Tinker

From 8518080434116639165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83k04d$ldv$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562823804
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net> <s5qr4j1oee616@corp.supernews.com>

X-Priority: 3
X-Server-Date: 20 Dec 1999 01:18:05 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
> ... and I simply stated that it was backswing and reflective watts.
Which
> results in a burned radio and burnt box.  If this is not correct or you
have
> any questions concerning this posting, feel free to email me.  I'm no RF
> expert but I am willing to learn more.  That way I don't end up with a
burnt
> DAVEMADE (joke.  Just kidding...).  Okeedokee?  Laterz BOO!
>
> 137... back out!!!

The reason said I did not understand was because I can run say an 8 pill
box @ 19 volts, keying 2500 and swinging down on a bird 43 and my reflect
is only a couple of watts @ the antennas. The input reflect on the amps is
real low as well. See this is why I said I did not understand.

---

From -1880039750346519251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db846d05b2d0f54f
X-Google-Attributes: gid106d41,public
From: "Tinker" <speed_buggy@hotmail.com>
Subject: Re: Rare CB Radio Equipment
Date: 1999/12/19
Message-ID: <83k0ko$plo$1@ins20.netins.net>#1/1
X-Deja-AN: 562823805
References: <19991219090712.14403.00000165@ng-cc1.aol.com>
<19991219150048.28069.00000179@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: netINS, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Justin, That is kinda what I was thinking, at least at a flea market I can
see them and check them out before I buy . Also I would probably take the
chance for 1/10th of the price at the flea market.
Tinker

Justin <justin535@aol.com> wrote in message

```
news:19991219150048.28069.00000179@ng-bg1.aol.com...
> >Besides, when you buy at a flee market you never know what you might get.
>
> you mean,when you buy over the internet you do know what you might
get?haha
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|




From 4939080345279253481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: When I first!
Date: 1999/12/19
Message-ID: <83k1c3$9bf$1@news.smartworld.net>#1/1
X-Deja-AN: 562829801
Sender: pinhead@freewwweb.com@*@ppp-280.tnt-1.hou.smartworld.net
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

ok , prozac, please explain what you are talking about by providing useful
examples of your thesis,......icm out........
prozac 625 wrote in message ...
>When I first came out to the NG I felt really stupid. No seriously, I
>thought you guys where Rf experts and knew everything. The longer I hang
>around this place the dumber you guys seem to me. You guys are twisting
>facts making up shit that makes no sense and all kind of shit.
>
>YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything there
>is to know, and I do make mistakes. But even when I'm wrong I am making
>educated attempts. You guys just blurt out shit when you have no Idea what
>you are talking about.
>
>




From 8980227151561629949
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Y2K CB Net
Date: 1999/12/19
Message-ID: <385d8b85@news.planetc.com>#1/1
X-Deja-AN: 562829802
References: <385D6F84.8AB5C7F4@bellsouth.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 19 Dec 1999 20:51:01 -0500, 207.65.110.160
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups: rec.radio.cb

Will our O2A's & 19-858 chips konk out?  Will my synthasizer units go to
Channel 36 LSB ?
Dave!!!!

Joseph E. Rouillier III wrote in message
<385D6F84.8AB5C7F4@bellsouth.net>...
>I know this is short notice but I would like to try to put together a
>NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
>work start at 23:00 Washington DC time and run through 02:00 California
>Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
>
>are interested let me know, I would like to see if we can put together
>the 1st CB radio Relay thats nation wide!.
>
>Thanks
>Joe
>BTW also e-mail responces to me so that I can have a better way to track
>
>them.
>
>
>
```

---

```
From 3302852968238458433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3585d9acd4a81af0,start
X-Google-Attributes: gid106d41,public
From: "Sasquatch" <Sasquatch-Trucking@worldnet.att.net>
Subject: President Jackson
Date: 1999/12/19
Message-ID: <83k2d4$s8l$1@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 562829803
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@worldnet.att.net
```

X-Trace: bgtnsc02.worldnet.att.net 945655012 28949 12.73.167.27 (20 Dec 1999 01:56:52 GMT)
Organization: AT&T WorldNet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Dec 1999 01:56:52 GMT
Newsgroups: rec.radio.cb

Picked up one of these , a while back,export model,in and out of a couple local shops , oops the 477 finals been changed ,to a wimpy one , kept sounding like crap on sideband, not sure what they put in , more of a 5 watt thing,could have bought a new radio for what I've got in this one , seems to work ok now , takes about 10 minutes to warm up for sideband stabilization, spose its worth putting a stronger final back in if I'm going to keep it or were these just a pile of crap radio ???? its one of the older models ,

From -2774308910901608511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Please read this whole message!
Date: 1999/12/19
Message-ID: <83k29s$q91$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 562832581
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com> <83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com> <83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net> <HTb74.6081$mv4.179504@news.rdc1.nj.home.com> <l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 01:55:08 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Do some testing and see if more batteries are better, break out your dc current transformer and take a current reading on the wires feeding the batteries from the alternators, then take a reading between the amp and the batteries you will see a little more current draw between the alts and batteries, even if you are charging .5 volts above battery voltage, now increase the voltage to say 2 volts above the batteries and see how much the current draw increases at the alts over what it is at the amps, also note that there is still a load on the alternators even after you unkey, the more batteries you add the more current draw on the alternators. Now if you do not have enough alternator and are pulling down to battery voltage then you will see the voltage drop less with more batteries, But it will only wear your alternator out sooner by adding more batteries unless you charge right at battery voltage. If your alternator is just barely big enough to handle the job and it works fine with say one battery and you go in there and add 6 more batteries you will see less watts, now all of this is assuming the system is "truly" wired with enough conductor on both positive and negative sides of the system from the alternator to the amp.

Now this my "simple example" and it has a very "simple concept" its called time tested truth, and not to be a knowitall but I will stand behind this one until the end.

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>
> Let me give you a simple example. When you go to get a drink of water
are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and
they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company
to
> supply the whole town you will see some voltage drops. You are not going
to
> dig a bigger river you will build a bigger water company supply bank
> right????
>
> This is the same case as an alternator and battery system!!
>
>
>
>

From 7967048204223340952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967

X-Google-Attributes: gid106d41,public
From: Jay <jay123a@qnet.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/19
Message-ID: <385D98FA.D0869884@qnet.com>#1/1
X-Deja-AN: 562846248
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<19991219173536.21631.00000260@ng-cn1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 20 Dec 1999 02:26:27 GMT, 56k-palm-02-44.dial.qnet.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Hello RWhite3767: Get a hold of your self man, the Starduster is a less than preminum antenna. I wouldn't melt down the aluminum from a Starduster for my beer cans.

Great Antennas are in order of greatnest:
1 Penetrator 500
2 MaCo V5/8 & Avanti Sigma 5/8
3 CLR-2
4 Antler
5 Window mount mobile antenna
6 Starduster

Jay in the Mojave

RWhite3767 wrote:

> for 11 meters the starduster is the best if you can  get an old one
>                rwhite3767@aol.com or lsb 37

---

From -7645506796814504049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: PA on Radio
Date: 1999/12/19
Message-ID: <385D9E76.8AD018F0@hotmail.com>#1/1
X-Deja-AN: 562846249
Content-Transfer-Encoding: 7bit
References: <27438-385C05B9-27@storefull-281.iap.bryant.webtv.net>
<19991219203546.08896.00000312@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net

X-Trace: news.abs.net 945659601 24.3.61.159 (Sun, 19 Dec 1999 22:13:21 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 22:13:21 EST
Newsgroups: rec.radio.cb

Talkback: For people who forgot what they just said!! <:

To get a real good idea of what you sound like over the air,
put an earphone in a radio tuned to your frequency. That's my
way of adjusting a setup to sound good. Talkback is a joke
with no punchline.

Buckaroo wrote:
>
> I have a Uniden Pro510XL mobile. Could you find a way to put speakers on it so
> I can hear myself? I bought a new echo mic and i wanted to hear my echo.
>
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

---

From -5533095991659952354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <s5r85u99ee635@corp.supernews.com>#1/1
X-Deja-AN: 562851834
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net> <s5qr4j1oee616@corp.supernews.com>
<83k04d$ldv$1@nntp8.atl.mindspring.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

>The reason said I did not understand was because I can run say an 8 pill
>box @ 19 volts, keying 2500 and swinging down on a bird 43 and my reflect

>is only a couple of watts @ the antennas. The input reflect on the amps is
>real low as well. See this is why I said I did not understand.
>

>

Now why would that be?  I mean, why would you want to key so high and swing down?  I'm just curious because wouldn't the modulation of your audio be "choppy" or to the point of almost broken up?  Out here in the Mohave, I've seen some readings back swing from the Mag, Smokey Hills and other places and the audio is real crappy.  Why?

Besides, I believe and know that a properly tuned antenna system will cause low reflect to the amps.  But why would you want to key that high and swing down?  Makes no sense...

From 190481538377237882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Spinning alts
Date: 1999/12/19
Message-ID: <83k78i$fuv$1@news.smartworld.net>#1/1
X-Deja-AN: 562851835
Sender: pinhead@freewwweb.com@*@ppp-497.tnt-1.hou.smartworld.net
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<83jtg8$jig$1@nntp8.atl.mindspring.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

and the motor required something to drive it, etc, etc, sounds a bit too
complicated for what you get out of it,......icm out......
-=PEAKABOO=- wrote in message <83jtg8$jig$1@nntp8.atl.mindspring.net>...
>I have done this with a 7.5 horse motor and a couple of 200 amp alts as a
>temporary power supply.
>"prozac 625" <xeroeightytwo@aol.com> wrote in message
>news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
>> did anyone ever thy spinning alternators with a milling machine, or even
>a
>> big lathe? Or in simple terms can you use a big electric motor to drive
>your
>> leece neviles?
>>
>>
>

>

From -4102751648920446091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8e988283e07e9f09,start
X-Google-Attributes: gid106d41,public
From: "David, with his 351W, bombin' down the road sideways with he rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Subject: Re: f.s. white tornado 225 amp
Date: 1999/12/19
Message-ID: <NFh74.69$UX3.2007859226@typhoon.cei.net>#1/1
X-Deja-AN: 562857683
References: <385CD790.A6C56EA9@owc.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: noc@cei.net
X-Trace: typhoon.cei.net 945661677 204.180.104.121 (Sun, 19 Dec 1999 21:47:57 CST)
Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
NNTP-Posting-Date: Sun, 19 Dec 1999 21:47:57 CST
Newsgroups: rec.radio.cb

cmb wrote in message <385CD790.A6C56EA9@owc.net>...
>white tornado 225 amp for sale looks and works great.....$130.00 shipped

Too high. I paid 60 bucks for mine and it came with a Tiger antanna and an 18 ft. section of copper coax. Same setup.

>
>thanks jack

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

From 4255978914694614053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: D104M6B
Date: 1999/12/19
Message-ID: <13574-385DA7A4-8@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562863481
Content-Transfer-Encoding: 7Bit
References: <385d94df.42724629@news.hurontel.on.ca>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAuAhUAxQaSMbP3faYeIPLupQ7uF+LYdlECFQCFcUHoxJcJOFvUQnOl19lTpKg9Sw==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

What more is there to do to a D104? Its LOUD AS HELL the way it is.

From -5772174452604668501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b57105cc33b9bc47,start
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: **CB RADIO`s** for sale LQQK >>>>>>>>>>
Date: 1999/12/19
Message-ID: <10718-385DA7ED-40@storefull-621.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562863482
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAuNrXqUi9BNt5e38+Bc9qzIy2W3oCFQCOzYTakUG310qhJ96G/
TJOUS8Z/w==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Sears Roadtalker 40 base station, AM,USB,LSB,  very good condition,
works 100%, comes with stock hand mic, asking $100.00 + $12.50 for
priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read
out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie,
LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It
is in MINT CONDITION !! used only two times, and then was put in
storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

From 9188703129965836964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971,start
X-Google-Attributes: gid106d41,public
From: kjfdskdj@jejr.com
Subject: Anyone have a Galaxy DX-99V?
Date: 1999/12/19
Message-ID: <385DB311.9161C6B6@jejr.com>#1/1
X-Deja-AN: 562869197
Content-Transfer-Encoding: 7bit
X-Trace: 19 Dec 1999 20:41:23 PST, 216.65.140.160
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Is it a great radio?
Whats it put out?
Is it really effective at disguising voice?
Where can I get one over an internet store?

From -2780613842389500225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Amps Per Watt?

```
Date: 1999/12/19
Message-ID: <MPG.12c72c3e71628111989834@news.earthlink.net>#1/1
X-Deja-AN: 562871393
X-ELN-Insert-Date: Sun Dec 19 15:55:03 1999
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<83is45$mdo$1@nntp9.atl.mindspring.net>
<MPG.12c6be9b4354acd8989821@news.earthlink.net>
<83jdpl$1c7$1@nntp8.atl.mindspring.net>
Organization: Earth Wind and Donuts
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 19 Dec 1999 23:54:46 GMT

In article <83jdpl$1c7$1@nntp8.atl.mindspring.net>, peak-a-boo@mindspring.com
says...
>The confusion in this conversation would be in the wattmeter's, What
>transmitter are you saying will do 50 watts? Most of the time when someone
>claims that their radio is doing 50 watts it is hard for me to believe. To
>make this question easier to answer, my question is this, What radio or
>amplifier do you have in mind?

 It's a StamComm, supposed to be 50watts, amp.
 It's an old amp.



>--
>
>           -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
>
>"Scott W" <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
>> In article <83is45$mdo$1@nntp9.atl.mindspring.net>,
>cbmods@mindspringNOSPAM.com
>> says...
>> >It would all depend on the voltage of the power supply.
>> >volts x amps = watts
>>
>>  So 6 amps should be plenty for a 50 watt transmitter?
>>
>>
>> >--
>> >Train
>> >train@cbmods.com
>> >www.cbmods.com
>> >
>> >Scott W <dkdk@dfkdk.ccc> wrote in message
>> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> >> How many amps on a power supply
>> >> would be needed for 50watt or
>> >> 300watt radio??????????????
>> >> --
>> >> Fraternity Of Men With Beards #10000000000009
>> >>
>> >> $$$'`$$$$$$$$$$$$$'`$$$$$
>> >> $$$$  $$$$$$$$$$$  $$$$$$
>> >> $$$$. `$' \' \$`  $$$$$$$
>> >> $$$$$. !\  i  i .$$$$$$$$
>> >> $$$$$$   `--`--.$$$$$$$$$
>> >> $$$$$$L        `$$$$$^^$$
>> >> $$$$$$$.   .'   ""~   $$$
>> >> $$$$$$$$.  ;      .e$$$$$
>> >> $$$$$$$$$   `.$$$$$$$$$$$
>> >> $$$$$$$$    .$$$$$$$$$$$$
>> >> $$$$$$$     $$$$$$$by$TL$
>> >>
>> >> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
>> >tee-tee-too"(Cuzco Song)
>> >>
>> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>> >>
>> >> mail to: spoonxx@go.com
>> >>
>> >
>> >
>> >
>>
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$'`$$$$$$$$$$$$$'`$$$$$
>> $$$$  $$$$$$$$$$$  $$$$$$
>> $$$$. `$' \' \$`  $$$$$$$
>> $$$$$. !\  i  i .$$$$$$$$
>> $$$$$$   `--`--.$$$$$$$$$
>> $$$$$$L        `$$$$$^^$$
>> $$$$$$$.   .'   ""~   $$$
>> $$$$$$$$.  ;      .e$$$$$
>> $$$$$$$$$   `.$$$$$$$$$$$
>> $$$$$$$$    .$$$$$$$$$$$$
>> $$$$$$$     $$$$$$$by$TL$
>>
>> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
>tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
>
>
>

--
Fraternity Of Men With Beards #10000000000009
```

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot tooooooooot  toot toot toooooooooot too-to-to-to-too  too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

---

```
From -5053106666468879301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: kjfdskdj@jejr.com
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <385DB227.A8242CB5@jejr.com>#1/1
X-Deja-AN: 562871394
Content-Transfer-Encoding: 7bit
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Dec 1999 20:37:30 PST, 216.65.140.160
MIME-Version: 1.0
Newsgroups: rec.radio.cb
```

Power = amps  times  voltage
You have to specify the voltage. Probably 12V.
50/12 =
300/12=

Scott W wrote:

> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio??????????????
> --

```
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  i  i .$$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
```

From -1538019191868547884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: D104M6B
Date: 1999/12/19
Message-ID: <s5rf7f2uee6111@corp.supernews.com>#1/1
X-Deja-AN: 562879994
References: <385bd91e.110682092@news.hurontel.on.ca>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

This mic friggin' sux!!!  Why would anyone want to by a mic that makes their audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of money.

Just a couple of pennies...

137... back out!

Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
>Doesn anyone know of any modifications for the D104M6B mic.  There is
>supposed to be mods for it out there....  Thanks

>
>Richard

From -2996369869739158474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b57105cc33b9bc47
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: **CB RADIO`s** for sale LQQK >>>>>>>>>>
Date: 1999/12/19
Message-ID: <29835-385DA782-2@storefull-625.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562882487
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQcVY474/
KCDtM6rSlt0LYQEeBkwgIUKeQp80JJ8Ch8stWPAK5RxS80TtE=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Sears Roadtalker 40 base station, AM,USB,LSB, very good condition, works 100%, comes with stock hand mic, asking $100.00 + $12.50 for priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie, LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It is in MINT CONDITION !! used only two times, and then was put in storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

From -3060980263701264236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7a52e3a585bae28,start
X-Google-Attributes: gid106d41,public
From: stormchaser478@webtv.net (Storm)
Subject: Best fiberglass antenna
Date: 1999/12/19
Message-ID: <13574-385DB2B3-9@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562882488
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRDhcNACaL1FE8p5oHfNmvItbs/
JAIUPhZCMv3FkPaFLVGwY0Lw6lSsRIY=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

I've been looking at top loaded fiberglass antennas lately. Which is the best one to get?

---

From 1738333318623244938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b57105cc33b9bc47
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: **CB RADIO`s** for sale LQQK >>>>>>>>>>
Date: 1999/12/19
Message-ID: <10718-385DB383-41@storefull-621.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562882489
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ/
xlYwxZXY0KCZyEBRzcitlu7PXAIUY0nk7UqFUtNK2bIoOm2GuHyj0r8=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

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Thanks for looking,
regards,
Bob Balent

```
From -6475561029302506388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: thumper485@webtv.net (Chris)
Subject: Re: Problem with Exports R Us
Date: 1999/12/19
Message-ID: <13572-385DA6BE-47@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562885093
Content-Transfer-Encoding: 7Bit
References: <83k040$oig$1@ins20.netins.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-31591-3900
X-WebTV-Stationery: Standard; BGColor=skyblue; TextColor=black
X-WebTV-Signature: 1 ETAuAhUAu4iK5Ef2VjG9aTjkEybZ5/
wW9MACFQCXXwNruKRJ7PATJWc2xY4mugGFhg==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-31591-3900
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
```

I ordered a Palomar 225 from them COD three weeks ago but never received it so I bought one from Coaxkid and had it in three days.

```
--WebTV-Mail-31591-3900
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html>
```

```
<body>
<bgsound src="http://fewrules.com/RequestLine/xmas/joyto.mid"
loop="infinite"><body bgcolor ="skyblue" text="black"></body>
</html>


--WebTV-Mail-31591-3900--
```

```
From -2717935274651346492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b57105cc33b9bc47
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: **CB RADIO`s** for sale LQQK >>>>>>>>>>
Date: 1999/12/19
Message-ID: <10724-385DB2FC-1@storefull-621.iap.bryant.webtv.net>#1/1
X-Deja-AN: 562885094
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhRrPwNPdfvfwardqxGfxDkXsEuPvQIUVE/
3qFjDN8DuSgYwyEjRAjsjkTs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

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If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

From 8688112820642805912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/19
Message-ID: <83kn5m$svs$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 562907991
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.77 (htopic)
Newsgroups: rec.radio.cb

Tim! You win the grand prize! Headroom is the key no matter what meter you are using. The device(s) can only do so much. Exact tuning or swing kits(!?) alter the ratio of carrier to forward modulation or swing in a given amount of "headroom". I rarely run my radios higher than 25% of the peak output. Why make the radios do all the work when those things behind you have heatsinks? If you need more watts add a stage. If that is not possible then add a driver.

--
This is CB radio..........No crying allowed!

Miles Davis
Tim <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
> >| prozac 625 wrote in message ...
> >| Key up 800 watts and drop down to 500?
> >| What do you call it?
>
>
> its called backward swing. you would rarely see this on the peak meters
that so
> many cb'ers use. if a amp is putting out more than it should on am and
isnt
> left with any head room you will see it back swing. thats why so many guys
> sound raspy and muffled. they may have there box on a peak meter thinking
they
> have all kinds of swing when in reality on a rms meter there backswinging
and
> sounding like shit.
>

```
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

---

```
From -2057921006058199458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369
X-Google-Attributes: gid106d41,public
From: "Schuckert TV & Auto" <mikes@mnic.net>
Subject: Re: CB Window Mount Antenna
Date: 1999/12/19
Message-ID: <385db109.0@Oak.Internet-Connections.net>#1/1
X-Deja-AN: 562926658
References: <19991218201106.05012.00000065@ng-fi1.aol.com>
Organization: Minesota Colleges and Universities
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

I will sell you one . I caution you they don't perform the best. Email if
interested.
TWhite8611 wrote in message
<19991218201106.05012.00000065@ng-fi1.aol.com>...
>Is there such a product as a window mount CB antenna?  Anyone know where I
can
>buy one?
>
>Thanks.
>
>Tim White
```

---

```
From 1582488063407437860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3d75d1ffd090a9,start
X-Google-Attributes: gid106d41,public
From: Pat Conway <pmconway@earthlink.net>
Subject: Best CB/AM/FM Antenna?
Date: 1999/12/19
Message-ID: <8ngr5skp1lrf7detjn1k2oudrfpgnlt1ov@4ax.com>#1/1
X-Deja-AN: 563010011
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
```

```
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 20 Dec 1999 05:52:22 GMT
X-ELN-Insert-Date: Sun Dec 19 21:55:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Could those of you who use a CB/AM/FM antenna let me know what your
experience has been?  Which antenna you use? Which splitter? How the
performance compares to a standard like the Wilson 1000?

Thanks a lot for your help.

Pat




From -5326557161204143896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Re: Amps Per Watt?
Date: 1999/12/19
Message-ID: <MPG.12c773578edd1974989837@news.earthlink.net>#1/1
X-Deja-AN: 563010012
X-ELN-Insert-Date: Sun Dec 19 21:05:04 1999
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com>
Organization: Earth Wind and Donuts
X-Posted-Path-Was: not-for-mail
Newsgroups: rec.radio.cb
X-ELN-Date: 20 Dec 1999 04:58:07 GMT

In article <385DB227.A8242CB5@jejr.com>, kjfdskdj@jejr.com says...
>Power = amps  times  voltage
>You have to specify the voltage. Probably 12V.
>50/12 =
>300/12=

 Okay, so I can run a 50 watt amp off of
 6 amps or not? I can't seem to get a
 straight answer on this. Does anyone
 know? You're saying that I can run
 a 70 watt linear off of a 5 amp
 linear?  50Watt / 12Vlt = 4 (approximately)
 It still doesn't sound right. let
 me re phrase the question: If YOU were
 running an old 50 watt linear and you
 wanted an AC to DC converter to run
 it (amp only), how many amps would you
 need to use? A lot of you guys seem
 purdy knowledgeable about this but
 no one seems to be able to answer
 a simple question!!!!

 I guess I should just forget about it!




>
>
>
>Scott W wrote:
>
>> How many amps on a power supply
>> would be needed for 50watt or
>> 300watt radio??????????????
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$'`$$$$$$$$$$$$$'`$$$$$
>> $$$$  $$$$$$$$$$$  $$$$$$
>> $$$$. `$' \' \$`  $$$$$$$
>> $$$$$. !\  i  i .$$$$$$$$
>> $$$$$$   `--`--.$$$$$$$$$
>> $$$$$$L        `$$$$$^^$$
>> $$$$$$$.   .'   ""~   $$$
>> $$$$$$$$.  ;      .e$$$$$
>> $$$$$$$$$   `.$$$$$$$$$$$
>> $$$$$$$$    .$$$$$$$$$$$$
>> $$$$$$$     $$$$$$$by$TL$
>>
>> "toot tooooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-
too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>
>
>
>

--
Fraternity Of Men With Beards #10000000000009

$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  I  I .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
```

```
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

---

From 6269034342141017058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7fd6d4a299aecc6f
X-Google-Attributes: gid106d41,public
From: theradiodude@mail.com
Subject: Re: Virtual CB Radio?? Have you tried this?
Date: 1999/12/20
Message-ID: <385e201a.42038663@netnews.att.net>#1/1
X-Deja-AN: 562611150
References: <rtN64.12595$4r6.1250447@news.rdc1.il.home.com>
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 945606446 25407 32.100.122.215 (19 Dec 1999 12:27:26 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 19 Dec 1999 12:27:26 GMT
Newsgroups: rec.radio.cb

On Sat, 18 Dec 1999 15:10:15 GMT, "Chopper" <70chopper@bigfoot.com>
wrote:

you could do the same thing with this place...

http://www.hearme.com

it's great.

requires a sound card, a Mic, and a fast modem 56K or better is
preferred.

I'm on there, my handle is RedEyeMan1972

:-)

>It requires a soundcard and Internet Explorer 4 or higher. I've been talking

```
>on it for a few days and *LOVE* it. I just wich I could hook my old Palomar
>to my computer too ;-)
>
>http://virtualcb.cjb.net
>
>An old friend of mine told me about it last weekend... I went to the site,
>downloaded the plugin, and talked to him for the first time since he moved
>away 4 years ago!
>
>Anyway, I thought you fellow radio buffs would get a kick out of this.
>
>Cheers,
>Chopper
>
>
```

```
From -2841315243589126903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ecb14d1d70a4bc3e
X-Google-Attributes: gid106d41,public
From: The Mud-Duck <the_mudduck@my-deja.com>
Subject: Re: New & Improved
Date: 1999/12/20
Message-ID: <83jshr$u64$1@nnrp1.deja.com>#1/1
X-Deja-AN: 562664584
References: <82u80s$24a$1@nnrp1.deja.com> <830qqh$o0h$1@nnrp1.deja.com>
<833u04$ui2$1@nnrp1.deja.com> <83bb8a$ahe$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x27.deja.com:80 (Squid/1.1.22) for client 209.244.109.112
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 20 00:17:01 1999 GMT
X-MyDeja-Info: XMYDJUIDthe_mudduck
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; MSN 2.5; Windows 98)

Yes, it actually is that easy...
I don't know which newsreader you use, but there should be a selection
under preferences or options that will allow you to filter or ignore
posts and/or email from certain parties. Just enter the email address
or screen name that you want to ignore, and you will no longer see
their posts. A lot of the newsreaders will replace their post with a
<plonk!> Of course, if they change their name (or email address) you
will see their posts again - however, a quick update to the "ignore"
list will remedy the situation ;-)
--
*************************************
The Mud-Duck
http://mudduck.homepage.com/index.htm
*************************************
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 4334835062664191312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ba142b92a636a433,start
X-Google-Attributes: gid106d41,public
From: kevlers@my-deja.com
Subject: Streaming Broadcast
Date: 1999/12/20
Message-ID: <83k64u$479$1@nnrp1.deja.com>#1/1
X-Deja-AN: 562709008
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 152.169.33.123
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 20 03:00:48 1999 GMT
X-MyDeja-Info: XMYDJUIDkevlers
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.51 [en] (Win95; U)
```

Hi!

Just launched the Mega Radio Network.  At the moment there are five different channels.

Tell me what you all think.

http://www.emegaweb.com/radio
Tell people about it! :-)

Thanks,
-Kevin

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -105430352132750352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bd515962590d129e,start
X-Google-Attributes: gid106d41,public
From: kf6ezz@aol.com (KF6EZZ)
Subject: FA: MOTOROLA SPEAKERS (eBay)
Date: 1999/12/20
Message-ID: <19991219190408.11262.00000372@ng-fv1.aol.com>#1/1
X-Deja-AN: 562805010
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219265511

From -6630648037729999983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <385D7443.BC591B6C@hotmail.com>#1/1
X-Deja-AN: 562805011
Content-Transfer-Encoding: 7bit
References: <MPG.12c6be9b4354acd8989821@news.earthlink.net>
<19991219145823.28069.00000178@ng-bg1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945648725 24.66.26.174 (Sun, 19 Dec 1999 16:12:05
PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 19 Dec 1999 16:12:05 PST
Newsgroups: rec.radio.cb

That depends upon whether it is Imperial Watts or American Watts.

MC

Justin wrote:

```
> i wouldnt count on that...
>
> > So 6 amps should be plenty for a 50 watt transmitter?
>
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!       | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|
```

:->

From 379228942499841787
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,5905826595fcaa2
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: ANY "REAL"  DX'er's????
Date: 1999/12/20
Message-ID: <19991219190504.13686.00000377@ng-fn1.aol.com>#1/1
X-Deja-AN: 562805012
References: <gt%64.11922$Ke.616793@tw11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

You mean like HHH?

I hope I did`nt brain my damage.

---

From -372275111551661867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/20
Message-ID: <385D74A1.EBACC052@hotmail.com>#1/1
X-Deja-AN: 562805013
Content-Transfer-Encoding: 7bit
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<19991219173536.21631.00000260@ng-cn1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945648819 24.66.26.174 (Sun, 19 Dec 1999 16:13:39 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 19 Dec 1999 16:13:39 PST
Newsgroups: rec.radio.cb

I like the Starduster. There's a new one made by Sirio - but I don't
know how it compares to the old.
For gain though, I think you'll find that a 5/8ths is going to give
better performance.

MC

RWhite3767 wrote:

> for 11 meters the starduster is the best if you can  get an old one
>                rwhite3767@aol.com or lsb 37

From 7136914784662122417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: MC 10kW Jesus <qsl27@hotmail.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <385D7518.1AC1BAC0@hotmail.com>#1/1
X-Deja-AN: 562805014
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 945648939 24.66.26.174 (Sun, 19 Dec 1999 16:15:39 PST)
Organization: Secret Mountain Laboratory
MIME-Version: 1.0
Reply-To: qsl27@hotmail.com
NNTP-Posting-Date: Sun, 19 Dec 1999 16:15:39 PST
Newsgroups: rec.radio.cb

Comparing electrical current to water current works for the rudimentary stuff, but introduce a semi-conductor and the theory falls to pieces.

MC

prozac 625 wrote:

> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>
> Let me give you a simple example. When you go to get a drink of water are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company to
> supply the whole town you will see some voltage drops. You are not going to
> dig a bigger river you will build a bigger water company supply bank

> right????
>
> This is the same case as an alternator and battery system!!

From 8825020574489099908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1f40499bda41a4
X-Google-Attributes: gid106d41,public
From: programbo5@aol.comnospam (Programbo5)
Subject: Re: Pics of DaveMade's Digital bird Meter!
Date: 1999/12/20
Message-ID: <19991219190940.13686.00000378@ng-fn1.aol.com>#1/1
X-Deja-AN: 562808424
References: <hJ974.130$G31.13379@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

My Momma always said.."Stupid is as stupid does."

I hope I did`nt brain my damage.

From -5292189205285016 86
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc427f986dba20a0,start
X-Google-Attributes: gid106d41,public
From: harleyrdrr@aol.com (HarleyRdrr)
Subject: LOOKING FOR:   ELKIN 12 tube linear
Date: 1999/12/20
Message-ID: <19991219195226.25145.00000326@ng-fs1.aol.com>#1/1
X-Deja-AN: 562813707
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Im looking for a 12 tube ELKIN linear that has 1625 tubes in it.  IT MUST BE IN GOOD WORKING ORDER!  E-mail me at harleyrdrr@aol.com

From 4912520158827039221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <19991219200158.27342.00000355@ng-fq1.aol.com>#1/1

X-Deja-AN: 562818936
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

That is one of the most brilliant posts Ive read in quite some time!!!!!!!!!!!!!!!!Seriously!!!
317 Smog Control
TJ Border Controller

From 4127735068920885212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c4b5ad87674d40d5,start
X-Google-Attributes: gid106d41,public
From: rafterman <ogdenjm@gte.net>
Subject: Please Help!!!!!!!1
Date: 1999/12/20
Message-ID: <385D82FC.AD31D278@gte.net>#1/1
X-Deja-AN: 562818938
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /w/
U24RPBcekFuNDX31mdOdsWK4hzYIpfh78qoda6lje4V9+M65ksU+STPVXu4awt9wCm4jTXrI1!
e0MCUTcgSh0blvzu+WTu3Tb0+xb+pPPpDD5xVpPRj8rntJCOfg==
MIME-Version: 1.0
Reply-To: ogdenjm@gte.net
NNTP-Posting-Date: Mon, 20 Dec 1999 01:13:27 GMT
Newsgroups: rec.radio.cb

I have two questions for you before I decide on which antenna to buy
.
#1 -  is the I-MAX 2000 adjustable for swr's?  if so how is it tuned ,
and
 is the MACO V-5000  adjustable for swr's?    if so how is it tuned
 #2-    Also, In your opinion , which is the better antenna for the 11
meter band?
It will be mounted on the roof and be hooked to a GALAXY SATURN base
station.

Thank you for your time,
Rafterman

```
From -871554578971839862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: PA on Radio
Date: 1999/12/20
Message-ID: <19991219203546.08896.00000312@ng-cp1.aol.com>#1/1
X-Deja-AN: 562826539
References: <27438-385C05B9-27@storefull-281.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I have a Uniden Pro510XL mobile. Could you find a way to put speakers on it so
I can hear myself? I bought a new echo mic and i wanted to hear my echo.


North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html




From -8404044826889527500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <19991219203904.08896.00000313@ng-cp1.aol.com>#1/1
X-Deja-AN: 562826540
References: <19991219200158.27342.00000355@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

THAT WAS A GOOD ONE RAYCF!!!!!!
      "SERIOUSLY"     LOL!!!!!!

>Seriously!!!


North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html




From -6099998100534297946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
```

```
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <385d94df.42724629@news.hurontel.on.ca>#1/1
X-Deja-AN: 562835422
Content-Transfer-Encoding: 7bit
References: <385bd91e.110682092@news.hurontel.on.ca>
<385d6a3f.2930358@news.cc.ucf.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945656943 216.46.128.75 (Sun, 19 Dec 1999 21:29:03 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 21:29:03 EST
Newsgroups: rec.radio.cb

I don't want to butcher it...  There are mods out there that make this
an even better sounding mic...  One website wants $5.00 and he will
email the instructions to me...  I am not going to send some guy $5
and possibly find out he is a farce...  That is why I am asking the
world...


Richard


On Sun, 19 Dec 1999 23:29:27 GMT, explorer@voyager.org (John Jenkins)
wrote:

>On Sat, 18 Dec 1999 18:58:34 GMT, ripcord@hurontel.on.ca (Richard)
>wrote:
>
>>Doesn anyone know of any modifications for the D104M6B mic.  There is
>>supposed to be mods for it out there....  Thanks
>
>Why would you want to butcher one of the best mics out there?




From -3811766057023118974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/20
Message-ID: <Syg74.6145$mv4.183189@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562838479
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com> <83jmqe$osl$1@news.smartworld.net>
```

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945657138 24.3.194.50 (Sun, 19 Dec 1999 18:32:18
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 18:32:18 PST
Newsgroups: rec.radio.cb

What pictures ? I posted 5 of the bird meter pictures.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83jmqe$osl$1@news.smartworld.net...
| well zac, where are those cotton pickin pictures i have been hearing about
| for the last week,....icm out.......
| prozac 625 wrote in message
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com>...
| >You can use any single or dual line segment but if you want to read SWR
you
| >will need a dual line segment..
| >
| >
| >"Sean" <bigfoot1@megsinet.net> wrote in message
| >news:tQE64.2126$A%2.138175@news.corecomm.net...
| >| Does that use a standard dual element line section or does it require a
| >| specially modified piece ???   Sean
| >| >
| >|
| >|
| >|
| >|
| >|
| >
| >
|
|

From -2364462540664233616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <19991219213413.08894.00000223@ng-cp1.aol.com>#1/1
X-Deja-AN: 562838480
References: <83k040$oig$1@ins20.netins.net>

Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>Has anyone had any problem with Exports R Us lately ? I have sent some stuff
>in to be repaired and turned up and it has been at least two months. I have
>been getting the same run around , yeah it will go out this week. Well
>needless to say, NOTTA.
>Well I guess, maybe Santa will bring it to me on his sleigh.
>Their sales and service used to be good and fast , are they slipping ?
>Tinker
>

Depends on what is supposed to be here being repaired.  We are caught up and
everything is on schedual in repairs and orders.  We may need to check a
tracking number out.  We go around the clock the majority of the time.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From 2939286303863173237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8fa84657a88175a1
X-Google-Attributes: gid106d41,public
From: cgo2541273@aol.com5200 (Charles Golden)
Subject: Re: SWR HELP
Date: 1999/12/20
Message-ID: <19991219213632.03873.00000306@ng-fd1.aol.com>#1/1
X-Deja-AN: 562838481
References: <385D838E.AFA94ED4@miker.dynip.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Set the switch to the calibrate position.  Key up the microphone with no
modulation and adjust the knob until the needle is on the calibrate mark, then
relese the microphone and position the switch to swr and key the microphone and
look at the reading.  If it is higher on 40 then shorten the antenna, if it is
higher on 1 lengthen the antenna.

From 8404361701796746826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,719e70a58a0e7efb,start
X-Google-Attributes: gid106d41,public
From: defaziojj@aol.com (Defaziojj)
Subject: orlando fl repair shop
Date: 1999/12/20

Message-ID: <19991219215320.02742.00000010@ng-ce1.aol.com>#1/1
X-Deja-AN: 562843480
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Looking for a repair shop to work on my c.b. radios. Big wheel and Sanford c.b. are no longer in business. Is there any qualified (know what you're doing) repair person out there?

From -3802471363656541570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: warden200@aol.com (WARDEN200)
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <19991219232805.28181.00000315@ng-ft1.aol.com>#1/1
X-Deja-AN: 562867328
References: <83jdpl$1c7$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Depends on the class of amplification you plan to use. A, AB or C.

From 1842849614363519709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <Hqi74.6176$mv4.184893@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562867329
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
<83k1c3$9bf$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945664807 24.3.194.50 (Sun, 19 Dec 1999 20:40:07 PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Sun, 19 Dec 1999 20:40:07 PST
Newsgroups: rec.radio.cb

I have yet to read a useful post by you although I do find your style pretty funny to read!

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83k1c3$9bf$1@news.smartworld.net...
| ok , prozac, please explain what you are talking about by providing useful
| examples of your thesis,......icm out........
| prozac 625 wrote in message ...
| >When I first came out to the NG I felt really stupid. No seriously, I
| >thought you guys where Rf experts and knew everything. The longer I hang
| >around this place the dumber you guys seem to me. You guys are twisting
| >facts making up shit that makes no sense and all kind of shit.
| >
| >YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything
there
| >is to know, and I do make mistakes. But even when I'm wrong I am making
| >educated attempts. You guys just blurt out shit when you have no Idea
what
| >you are talking about.
| >
| >
|
|

From -447780842187339827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <7li74.6175$mv4.184134@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562869198
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<83jtg8$jig$1@nntp8.atl.mindspring.net> <83k78i$fuv$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945664451 24.3.194.50 (Sun, 19 Dec 1999 20:34:11
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 20:34:11 PST
Newsgroups: rec.radio.cb

Ice Cream cone I own a machine shop with big lathes and milling machines. I
know I could spin the Alts my question is Will the Big Ac motors cause
interference or what other problems can occur?

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83k78i$fuv$1@news.smartworld.net...
| and the motor required something to drive it, etc, etc, sounds a bit too
| complicated for what you get out of it,......icm out......
| -=PEAKABOO=- wrote in message <83jtg8$jig$1@nntp8.atl.mindspring.net>...
| >I have done this with a 7.5 horse motor and a couple of 200 amp alts as a
| >temporary power supply.
| >"prozac 625" <xeroeightytwo@aol.com> wrote in message
| >news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
| >> did anyone ever thy spinning alternators with a milling machine, or
even
| >a
| >> big lathe? Or in simple terms can you use a big electric motor to drive
| >your
| >> leece neviles?
| >>
| >>
| >
| >
|
|

From -5156099041338738202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9a16a30f8da1659
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Dave Fucked Prozac Over
Date: 1999/12/20
Message-ID: <0Ci74.6178$mv4.184493@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 562871395
References: <83j4v8$er3$1@nnrp1.deja.com>
<jg974.6038$mv4.171880@news.rdc1.nj.home.com>
<83jk7d$ijl$1@nntp3.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945665532 24.3.194.50 (Sun, 19 Dec 1999 20:52:12
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Sun, 19 Dec 1999 20:52:12 PST
Newsgroups: rec.radio.cb

Let me try to make sense out of this. Hank Aaron I did get impersonated by
some one. But I now see why you think Tim is me or I am Tim. Let me explain:

Every time Tim posted to the NG I got a Carbon copy sent to me. I replaced my Email address with his so now he is forced to spam himself!!!

By the way Dirk Diggler, PROZAC 625, And D.M. cheer leader are all the same person (ME!)

```
From -6381745842312598157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/20
Message-ID: <0Bi74.9241$ic7.298790@newsfeed.intelenet.net>#1/1
X-Deja-AN: 562874227
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<19991219173536.21631.00000260@ng-cn1.aol.com> <385D98FA.D0869884@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 945665518 209.213.147.145 (Sun, 19 Dec 1999
20:51:58 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 20:51:58 PST
Newsgroups: rec.radio.cb

your out of your mind..
Jay <jay123a@qnet.com> wrote in message news:385D98FA.D0869884@qnet.com...
> Hello RWhite3767: Get a hold of your self man, the Starduster is a less
> than preminum antenna. I wouldn't melt down the aluminum from a
> Starduster for my beer cans.
>
> Great Antennas are in order of greatnest:
> 1 Penetrator 500
> 2 MaCo V5/8 & Avanti Sigma 5/8
> 3 CLR-2
> 4 Antler
> 5 Window mount mobile antenna
> 6 Starduster
>
> Jay in the Mojave
>
> RWhite3767 wrote:
>
> > for 11 meters the starduster is the best if you can  get an old one
> >                rwhite3767@aol.com or lsb 37
>
>
>
```

From -1971784402855722129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f01bae091e1cd913,start
X-Google-Attributes: gid106d41,public
From: "Anon" <anonymous@cotse.com>
Subject: radio
Date: 1999/12/20
Message-ID: <199912200510.AAA06323@cotse.com>#1/1
X-Deja-AN: 562874228
X-Abuse-to: abuse@cotse.com
Organization: cotse
X-Abuse-goto: http://packetderm.cotse.com/cgi-bin/blockit.cgi
X-Comments: Anonymous mail2news gate web interface - www.cotse.com/anonnews.htm.
X-Mail-To-News-Contact: abuse@zedz.net
Newsgroups: rec.radio.cb

exportsrus exports@aol.com

This message was posted anonymously:

cool

---

From -4328404289412694461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d6717e49de9fca5,start
X-Google-Attributes: gid106d41,public
From: "thunder" <thunder@cinci.rr.com>
Subject: radios
Date: 1999/12/20
Message-ID: <B8j74.11120$g55.216696@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 562882486
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 945667745 24.29.0.88 (Sun, 19 Dec 1999 23:29:05 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Dec 1999 23:29:05 CST
Newsgroups: rec.radio.cb

what is the differences between the connex 3300hp and the connex 4400hp. and in your opinion which is better and sturdier ? Also any thoughts on the delta force magnum force radios or the northstar.. Any and all opinions needed and welcomed

From 6409951775914888486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef4ab2c8975f3e1e,start
X-Google-Attributes: gid106d41,public
From: "Mr. Midili" <midili@home.com>
Subject: Weather cap
Date: 1999/12/20
Message-ID: <385DC7DA.B7D54385@home.com>#1/1
X-Deja-AN: 562889970
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 945670100 24.0.175.166 (Sun, 19 Dec 1999 22:08:20 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 22:08:20 PST
Newsgroups: rec.radio.cb

DO CB shops cell replacement weather caps for the Wilson 1000?  I lost mine.  Where can I get one?

Thanks.

101

---

From 310871232122218363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ef4ab2c8975f3e1e
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: Weather cap
Date: 1999/12/20
Message-ID: <19991220013204.11968.00000308@ng-ce1.aol.com>#1/1
X-Deja-AN: 562892344
References: <385DC7DA.B7D54385@home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes they do.

From -6067650146615984419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <Jek74.138$ct.12895@news.corecomm.net>#1/1
X-Deja-AN: 562896502
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com> <83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com> <83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net> <HTb74.6081$mv4.179504@news.rdc1.nj.home.com> <l1c74.6084$mv4.179113@news.rdc1.nj.home.com> <83k29s$q91$1@nntp8.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945672233 208.40.19.59 (Mon, 20 Dec 1999 00:43:53 CST)
NNTP-Posting-Date: Mon, 20 Dec 1999 00:43:53 CST
Newsgroups: rec.radio.cb

Boo is right.  The alternator system needs to be able to supply ALL of the current with no sag at any time.  The batteries are simply buffers that CAN bog down the system IF the alternators can't keep up with the demand.  After all, even after you turn off the faucet, the river still has to fill the storage tank that you just depleted.

More alternator with less battery equals lower maintenance, less chance for boiling over or explosions, damage to one's self or the vehicle from fumes, less weight and wear and tear on the motor / trans, better gas mileage, etc...  The alternators only produce as much power as needed on demand.
Sean
>

-=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
Do some testing and see if more batteries are better, break out your dc current transformer and take a current reading on the wires feeding the batteries from the alternators, then take a reading between the amp and the batteries you will see a little more current draw between the alts and batteries, even if you are charging .5 volts above battery voltage, now increase the voltage to say 2 volts above the batteries and see how much the current draw increases at the alts over what it is at the amps, also note that there is still a load on the alternators even after you unkey, the more batteries you add the more current draw on the alternators. Now if you do not have enough alternator and are pulling down to battery voltage then you will see the voltage drop less with more batteries, But it will only wear your alternator out sooner by adding more batteries unless you charge right at battery voltage. If your alternator is just barely big enough to handle the job and it works fine with say one battery and you go in there and add 6 more batteries you will see less watts, now all of this is assuming the system is "truly" wired with enough conductor on both positive and negative sides of the system from the alternator to the amp.

Now this my "simple example" and it has a very "simple concept" its called
time tested truth, and not to be a knowitall but I will stand behind this
one until the end.

          -=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...

> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>
> Let me give you a simple example. When you go to get a drink of water
are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and
they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company
to
> supply the whole town you will see some voltage drops. You are not going
to
> dig a bigger river you will build a bigger water company supply bank
> right????
>
> This is the same case as an alternator and battery system!!
>
>
>
>

From -7356651208462193850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <Egk74.139$ct.12961@news.corecomm.net>#1/1

```
X-Deja-AN: 562896503
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<83is45$mdo$1@nntp9.atl.mindspring.net>
<MPG.12c6be9b4354acd8989821@news.earthlink.net>
<83jdpl$1c7$1@nntp8.atl.mindspring.net>
<MPG.12c72c3e71628111989834@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945672356 208.40.19.59 (Mon, 20 Dec 1999 00:45:56 CST)
NNTP-Posting-Date: Mon, 20 Dec 1999 00:45:56 CST
Newsgroups: rec.radio.cb

That is a single stud mounted final and can pull as much as 10 - 12 amps or
so.  It should do measurably more than 50 watts peak if it's in good shape.
Sean
>



Scott W wrote in message ...
In article <83jdpl$1c7$1@nntp8.atl.mindspring.net>,
peak-a-boo@mindspring.com
says...
>The confusion in this conversation would be in the wattmeter's, What
>transmitter are you saying will do 50 watts? Most of the time when someone
>claims that their radio is doing 50 watts it is hard for me to believe. To
>make this question easier to answer, my question is this, What radio or
>amplifier do you have in mind?

It's a StamComm, supposed to be 50watts, amp.
It's an old amp.



>--
>
>          -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
>
>"Scott W" <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
>> In article <83is45$mdo$1@nntp9.atl.mindspring.net>,
>cbmods@mindspringNOSPAM.com
>> says...
>> >It would all depend on the voltage of the power supply.
>> >volts x amps = watts
>>
>>  So 6 amps should be plenty for a 50 watt transmitter?
>>
>>
>> >--
>> >Train
>> >train@cbmods.com
>> >www.cbmods.com
>> >
>> >Scott W <dkdk@dfkdk.ccc> wrote in message
>> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> >> How many amps on a power supply
>> >> would be needed for 50watt or
>> >> 300watt radio??????????????
>> >> --
>> >> Fraternity Of Men With Beards #10000000000009
>> >>
>> >> $$$'`$$$$$$$$$$$$$'`$$$$$
>> >> $$$$  $$$$$$$$$$$  $$$$$$
>> >> $$$$. `$' \' \$`  $$$$$$$
>> >> $$$$$. !\  i  i .$$$$$$$$
>> >> $$$$$$   `--`--.$$$$$$$$$
>> >> $$$$$$L        `$$$$$^^$$
>> >> $$$$$$$.   .'   ""~   $$$
>> >> $$$$$$$$.  ;      .e$$$$$
>> >> $$$$$$$$$   `.$$$$$$$$$$$
>> >> $$$$$$$$    .$$$$$$$$$$$$
>> >> $$$$$$$     $$$$$$$by$TL$
>> >>
>> >> "toot tooooooot  toot toot toooooooot too-to-to-to-too  too-tee-tee
>> >tee-tee-too"(Cuzco Song)
>> >>
>> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>> >>
>> >> mail to: spoonxx@go.com
>> >>
>> >
>> >
>> >
>>
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$'`$$$$$$$$$$$$$'`$$$$$
>> $$$$  $$$$$$$$$$$  $$$$$$
>> $$$$. `$' \' \$`  $$$$$$$
>> $$$$$. !\  i  i .$$$$$$$$
>> $$$$$$   `--`--.$$$$$$$$$
>> $$$$$$L        `$$$$$^^$$
>> $$$$$$$.   .'   ""~   $$$
>> $$$$$$$$.  ;      .e$$$$$
>> $$$$$$$$$   `.$$$$$$$$$$$
>> $$$$$$$$    .$$$$$$$$$$$$
>> $$$$$$$     $$$$$$$by$TL$
>>
>> "toot tooooooot  toot toot toooooooot too-to-to-to-too  too-tee-tee
>tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
```

>
>
>

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$  $$$$$$$$$$$  $$$$$$
$$$$. `$' \' \$`  $$$$$$$
$$$$$. !\  i  i .$$$$$$$$
$$$$$$   `--`--.$$$$$$$$$
$$$$$$L        `$$$$$^^$$
$$$$$$$.   .'   ""~   $$$
$$$$$$$$.  ;      .e$$$$$
$$$$$$$$$   `.$$$$$$$$$$$
$$$$$$$$    .$$$$$$$$$$$$
$$$$$$$     $$$$$$$by$TL$
```

"toot tooooooot  toot toot toooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

From 20563778880777O7556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7a52e3a585bae28
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Best fiberglass antenna
Date: 1999/12/20
Message-ID: <385DD23C.EE920A83@hotmail.com>#1/1
X-Deja-AN: 562898705
Content-Transfer-Encoding: 7bit
References: <13574-385DB2B3-9@storefull-212.iap.bryant.webtv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945672853 24.3.61.159 (Mon, 20 Dec 1999 01:54:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 01:54:13 EST
Newsgroups: rec.radio.cb

I'm gonna' fire up the crowd and say that I think the Firestik KW-7
is the best antenna for the money. I have talked anywhere I wanted

to. Coast to coast with a two pill. I always keyed on my buddy who
had a 7 foot Skipshooter. They looked identical, but they don't act
identical. And the Firestik costs less last time I checked.

Storm wrote:
>
> I've been looking at top loaded fiberglass antennas lately. Which is the
> best one to get?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 603493016901505511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <esk74.150$ct.13401@news.corecomm.net>#1/1
X-Deja-AN: 562898706
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945673098 208.40.19.59 (Mon, 20 Dec 1999 00:58:18 CST)
NNTP-Posting-Date: Mon, 20 Dec 1999 00:58:18 CST
Newsgroups: rec.radio.cb

Since the average power remains the same in all circumstances, i'll take the
easy way out.  Whoever has the best antenna system wins  :  )

Actually, the guy with the biggest peak would be the loudest.  Since
waveforms from radio to radio differ so much, it is impossible to tell given
this example.  Sean
>

DriveByShooter > wrote in message ...
Sean that was the point in all of the examples the avg power was 500 watts,
they all just had a different deadkey. Which would you assume would be the
louder of all 3 situations? Since MC ducked answering it.

Sean <bigfoot1@megsinet.net> wrote in message
news:vg174.381$_q2.32237@news.corecomm.net...

```
> Decreasing your carrier DOES reduce your range IF the average power is
also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains the
> highest average power and can fully modulate the envelope ( and then
some )
> will get out the farthest.  Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power  Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio  5oo watts rms power on am,
> Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
> back to 500 watts Which would have the greatest range or if all three
keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing  to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.
>
>
>
>
```

```
From -1762985307745O299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <7vk74.156$ct.13502@news.corecomm.net>#1/1
X-Deja-AN: 562900339
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-Trace: news.corecomm.net 945673283 208.40.19.59 (Mon, 20 Dec 1999 01:01:23 CST)
NNTP-Posting-Date: Mon, 20 Dec 1999 01:01:23 CST
Newsgroups: rec.radio.cb

welcome to the world of CB ( Continuos Bullshit). Did you think that this newsgroup would be any different than what you hear on the radio ? Sean
>

prozac 625 wrote in message ...
When I first came out to the NG I felt really stupid. No seriously, I thought you guys where Rf experts and knew everything. The longer I hang around this place the dumber you guys seem to me. You guys are twisting facts making up shit that makes no sense and all kind of shit.

YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there is to know, and I do make mistakes. But even when I'm wrong I am making educated attempts. You guys just blurt out shit when you have no Idea what you are talking about.

From -1892405200528745320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aed1bc92df66b667,start
X-Google-Attributes: gid106d41,public
From: "altai-es" <altai-es@ukg.kz>
Subject: RADIOEXPEDITION on Southern Altai
Date: 1999/12/20
Message-ID: <83kl8n$964$22@mail.nursat.net>#1/1
X-Deja-AN: 562902712
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news.nursat.kz
X-Trace: mail.nursat.net 945674327 9412 212.13.163.68 (20 Dec 1999 07:18:47 GMT)
Organization: Nursat
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Dec 1999 07:18:47 GMT
Newsgroups: rec.radio.cb

What you think of idea of realization of radioexpedition on Southern Altai?

Southern Altai - highland is on the board of Kazakhstan, Russia, China and Mongoly.
Land of lakes and waterfalls, mountain taiga and stormy rivers, deserts and snowy peaks...
In time of Soviet Union this territory had been absolutelly inaccessible for foreign tourists (and furthermore for radioexpedition) - in locale
It is not enough of ham stations.

The base camp of expedition is planned to place in region by highest Fastigiums of Siberia and Altai of a mountain Belooha, lake Markakol and Zaisan.

If you were interested by our proposal, we can be found on ranges 21Mhz, 28Mhz call sign UN8JZZ (collective radio station)

email: altai-es@ukg.kz
phone: 8 (3232) 26 77 97
P.o. 243
Eastern Kazakhstan,
Ust-Kamenogorsk
M.Gorky Str. 21-314

Yours faithfully,
Kairzhan (UN7JJL)

```
From -5267075338434290339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a7a52e3a585bae28
X-Google-Attributes: gid106d41,public
From: jscotty@aol.com (J Scotty)
Subject: Re: Best fiberglass antenna
Date: 1999/12/20
Message-ID: <19991220021612.11224.00000062@ng-fb1.aol.com>#1/1
X-Deja-AN: 562902713
References: <385DD23C.EE920A83@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
8ft francis is a good ant.73,Scotty



From -4137487617659199791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83knii$t1f$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 562912571
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
<yT774.6019$mv4.170888@news.rdc1.nj.home.com> <385D0B00.B17FFC4F@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.77 (htopic)
Newsgroups: rec.radio.cb

Me too. I waste enough time on the internet as it is. Why would I want to
waste time wasting time?

--
This is CB radio..........No crying allowed!

Miles Davis
Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:385D0B00.B17FFC4F@hotmail.com...
> I hear ya' about the emails!!!
>
> prozac 625 wrote:
> >
> > Ok Tim I see your message there is no need to send it to me via Email
since
> > I do allot of serious work through my Email I would be happy if I never
get
> > Unwanted CB Emails again..
> > I Will read the messages on the board I promise.
> > "Tim" <zeroeightytwo@aol.come> wrote in message
> > news:19991219112011.06560.00000134@ng-cu1.aol.com...
> > | >| prozac 625 wrote in message ...
> > | >| Key up 800 watts and drop down to 500?
> > | >| What do you call it?
> > |
> > |
> > | its called backward swing. you would rarely see this on the peak
```

meters
> > that so
> > | many cb'ers use. if a amp is putting out more than it should on am and
> > isnt
> > | left with any head room you will see it back swing. thats why so many
guys
> > | sound raspy and muffled. they may have there box on a peak meter
thinking
> > they
> > | have all kinds of swing when in reality on a rms meter there
backswinging
> > and
> > | sounding like shit.
> > |
> > |
> > | Good luck and best regards from Tim 082.
> > | IR-DX Group http://home.wxs.nl/~19ir01
> > | LD-DX Group http://come.to/limadelta
> > | Kp-DX Group http://www.gate.net/~kp
> > | Daily Updated 11 Meter DX News
> > | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

From -844836722294890847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83ko0t$t3o$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 562912572
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
<pva74.578$_q2.44667@news.corecomm.net>
<UWa74.6065$mv4.175162@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>

```
X-Posted-By: @207.218.50.77 (htopic)
Newsgroups: rec.radio.cb

What equipment?

--
This is CB radio..........No crying allowed!

Miles Davis
prozac 625 <xeroeightytwo@aol.com> wrote in message
news:UWa74.6065$mv4.175162@news.rdc1.nj.home.com...
> Dear Timmy boy:
> The story you just told makes no sense at all. There is not enough head
> room? What Book can I find that statement in? LOL
> Let me explain the most common reason of over modulation or "raspy and
> muffled sound".
> When people over modulate is has nothing to do with the size of the
envelope
> signal. There cause is when you drop your carrier so far that the Negative
> Peeks approach the Zero (reference line on a scope) you will see that your
> negative peaks are flatting out at this zero mark or in other words the
> negative peaks are being clipped off.
> You can key up 500 watts and swing to 10,000 watts this amount of swing
> doesn't make you over modulate if you have the proper equipment to give
you
> that much swing.
>
> | >its called backward swing. you would rarely see this on the peak meters
> | that so
> | >many cb'ers use. if a amp is putting out more than it should on am and
> isnt
> | >left with any head room you will see it back swing. thats why so many
> guys
> | >sound raspy and muffled. they may have there box on a peak meter
thinking
> | they
> | >have all kinds of swing when in reality on a rms meter there
backswinging
> | and
> | >sounding like shit.
> | >
> | >
> | >Good luck and best regards from Tim 082.
> | >IR-DX Group http://home.wxs.nl/~19ir01
> | >LD-DX Group http://come.to/limadelta
> | >Kp-DX Group http://www.gate.net/~kp
> | >Daily Updated 11 Meter DX News
> | >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> |
> |
>
>
```

From 8465506610300414572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83ko67$t4b$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 562912573
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
<nIa74.6059$mv4.172399@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.77 (htopic)
Newsgroups: rec.radio.cb

Stop it! I've only got one fuse left!

--
This is CB radio...........No crying allowed!

Miles Davis
Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:nIa74.6059$mv4.172399@news.rdc1.nj.home.com...
> I am going to use velocity to prove a point since it is much easier than
Rf
> AM modulation. Please note the concept is the same~
>
> (A)----------------------(B)
>
> Point T1, X1 = (0 Sec,0 Ft )
> Point T2, X2 = (10 Sec, 10Ft)
>
> Average velocity = Delta X / Delta T (right?)
>
> now if you go from point A to point B and back to point A what is your
> average Velocity?
>
> Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec
>
> Are you telling be he didn't move?
>
> Average is not very reliable.

> You need to know calculus to find the Instantaneous values of Velocity.
>
> That is where my $60,000 education came in to play!
>
>
>
> "DriveByShooter" <I am@yourhouse.com> wrote in message
> news:CW674.116$G31.12265@news2.voicenet.com...
> | Sean that was the point in all of the examples the avg power was 500
> watts,
> | they all just had a different deadkey. Which would you assume would be
the
> | louder of all 3 situations? Since MC ducked answering it.
> |
> |
> | Sean <bigfoot1@megsinet.net> wrote in message
> | news:vg174.381$_q2.32237@news.corecomm.net...
> | > Decreasing your carrier DOES reduce your range IF the average power is
> | also
> | > lower under fully modulated conditions.
> | >
> | > Some radios can produce the same average power whether set for a 2
watt
> | > carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains
> the
> | > highest average power and can fully modulate the envelope ( and then
> | some )
> | > will get out the farthest.  Sean
> | > >
> | >
> | > Capt Coleslaw <8675309@aol.com> wrote in message ...
> | > Sorry MC this is not the case decreasing your carrier power in no way
> | > reduces your range. A reduction in carrier power has no bearing on
total
> | > output power  Let me ask you this lets assume we have 3 of the same
> | > amplifiers each capable of holding with audio  5oo watts rms power on
> am,
> | > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo
watts
> | of
> | > rms power, Amp "B" is keyed up at 500 watts and when modulated holds
500
> | > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> | modualted
> | > back to 500 watts Which would have the greatest range or if all three
> | keyed
> | > up at the same time which would be heard over the other and Why?
> | >
> | > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> | > > It's a waste of time. There is no advantage going over 100%
> modulation -
> | > plane &
> | > > simple. Decreasing your carrier power will decrease your range -

```
> period.
> | > One thing  to keep in mind that the carrier exists to demodulate the
> | > side-bands at the
> | > > receiving end.
> | >
> | >
> | >
> | >
> |
>
>
```

---

```
From 2713262335130794940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83komd$t7h$1@nnrp02.primenet.com>#1/1
X-Deja-AN: 562915894
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385D1C31.651C6CB7@bellatlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.50.77 (htopic)
Newsgroups: rec.radio.cb
```

Outside of the laboratory this is as true as it gets!

--
This is CB radio...........No crying allowed!

Miles Davis
John J. Gervasi <jgervasi@bellatlantic.net> wrote in message
news:385D1C31.651C6CB7@bellatlantic.net...

```
> Time to chime in here a bit.  I have used both a normally modulated
carrier and
> a carrier with positive modulation via a swing kit.  The real advantage is
when
> driving an amp.  Remember, you can only hear the differences between the
> carrier and the modulated signal.  In order to detect AM you need this
> difference and the greater the difference or PEP, the louder you sound.
Most
```

```
> amps are not linear in fact, if you look at the power curves for most amp
> transistors there is usually a small range over which the transistor is
truely
> linear.  So, if you just slightly over dirve an amp you typically end up
with
> modulation compression.  The way to solve this problem is to minimize the
dead
> key and swing 6 to 12 times the dead key.  I have seen a 2950 dead keying
at 1W
> and swinging to 16W driving a TX 667V from 80W to 300W.  Not very linear
is it
> :-)  But the detectable signal is superior.  Of course, if you over drive
the
> amp with too high a drive you still get compression and that choked sound.
> Hope this helps.
>
> John
>
> Capt Coleslaw wrote:
>
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power  Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio  5oo watts rms power on
am,
> > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
> > back to 500 watts Which would have the greatest range or if all three
keyed
> > up at the same time which would be heard over the other and Why?
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100%
modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range -
period.
> > One thing  to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
>
```

```
From -5994088667443103503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4d4970152b96564,start
X-Google-Attributes: gid106d41,public
```

From: aellery@aol.com (AEllery)
Subject: What SSB radio to buy - <$150?
Date: 1999/12/20
Message-ID: <19991220033237.15001.00000039@ng-fx1.aol.com>#1/1
X-Deja-AN: 562917528
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've decided to take the plunge and get a SSB radio. I was ready to order one of the reconditioned units (Grant XL - $132)) from the Uniden web site and then decided to do a little web surfing. Now I see that there is a Grant LT and at least one Cobra model that fits my price range. Any recommendations to a newby as to what to buy and where to buy it? This is my first CB besides one of the GE emergency units and I'd rather spend the money now than to have to upgrade from a pure AM unit later.

Allen

---

From 4951699580712347863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83kqf5$ec6$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 562922467
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
<nIa74.6059$mv4.172399@news.rdc1.nj.home.com>
X-Server-Date: 20 Dec 1999 08:47:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I am just a Navy NUCOFF, what do I know....... <g>

Dirk Diggler wrote in message ...
|I am going to use velocity to prove a point since it is much easier than Rf
|AM modulation. Please note the concept is the same~
|
|(A)-----------------------(B)
|
|Point T1, X1 = (0 Sec,0 Ft )
|Point T2, X2 = (10 Sec, 10Ft)
|
|Average velocity = Delta X / Delta T (right?)
|

```
|now if you go from point A to point B and back to point A what is your
|average Velocity?
|
|Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec
|
|Are you telling be he didn't move?
|
|Average is not very reliable.
|You need to know calculus to find the Instantaneous values of Velocity.
|
|That is where my $60,000 education came in to play!
|
|
|
|"DriveByShooter" <I am@yourhouse.com> wrote in message
|news:CW674.116$G31.12265@news2.voicenet.com...
|| Sean that was the point in all of the examples the avg power was 500
|watts,
|| they all just had a different deadkey. Which would you assume would be
the
|| louder of all 3 situations? Since MC ducked answering it.
||
||
|| Sean <bigfoot1@megsinet.net> wrote in message
|| news:vg174.381$_q2.32237@news.corecomm.net...
|| > Decreasing your carrier DOES reduce your range IF the average power is
|| also
|| > lower under fully modulated conditions.
|| >
|| > Some radios can produce the same average power whether set for a 2 watt
|| > carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains
|the
|| > highest average power and can fully modulate the envelope ( and then
|| some )
|| > will get out the farthest.  Sean
|| > >
|| >
|| > Capt Coleslaw <8675309@aol.com> wrote in message ...
|| > Sorry MC this is not the case decreasing your carrier power in no way
|| > reduces your range. A reduction in carrier power has no bearing on
total
|| > output power  Let me ask you this lets assume we have 3 of the same
|| > amplifiers each capable of holding with audio  5oo watts rms power on
|am,
|| > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo
watts
|| of
|| > rms power, Amp "B" is keyed up at 500 watts and when modulated holds
500
|| > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
|| modualted
|| > back to 500 watts Which would have the greatest range or if all three
|| keyed
|| > up at the same time which would be heard over the other and Why?
|| >
|| > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
|| > > It's a waste of time. There is no advantage going over 100%
|modulation -
|| > plane &
|| > > simple. Decreasing your carrier power will decrease your range -
|period.
|| > One thing  to keep in mind that the carrier exists to demodulate the
|| > side-bands at the
|| > > receiving end.
|| >
|| >
|| >
|| >
||
|
|




From 7593146001182518368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <83kqq8$tlk$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 562922468
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <Jek74.138$ct.12895@news.corecomm.net>
X-Server-Date: 20 Dec 1999 08:53:28 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I'll take credit of TRYING to point that very fact out awhile ago....

Watch out Sean, dont want to get accused of "dick riding".... <g>


Sean wrote in message ...
|Boo is right.  The alternator system needs to be able to supply ALL of the
|current with no sag at any time.  The batteries are simply buffers that CAN
|bog down the system IF the alternators can't keep up with the demand.
```

After
|all, even after you turn off the faucet, the river still has to fill the
|storage tank that you just depleted.
|
|More alternator with less battery equals lower maintenance, less chance for
|boiling over or explosions, damage to one's self or the vehicle from fumes,
|less weight and wear and tear on the motor / trans, better gas mileage,
|etc...  The alternators only produce as much power as needed on demand.
|Sean
|>
|
|-=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
|Do some testing and see if more batteries are better, break out your dc
|current transformer and take a current reading on the wires feeding the
|batteries from the alternators, then take a reading between the amp and
|the batteries you will see a little more current draw between the alts and
|batteries, even if you are charging .5 volts above battery voltage, now
|increase the voltage to say 2 volts above the batteries and see how much
|the current draw increases at the alts over what it is at the amps, also
|note that there is still a load on the alternators even after you unkey,
|the more batteries you add the more current draw on the alternators. Now
|if you do not have enough alternator and are pulling down to battery
|voltage then you will see the voltage drop less with more batteries, But
|it will only wear your alternator out sooner by adding more batteries
|unless you charge right at battery voltage. If your alternator is just
|barely big enough to handle the job and it works fine with say one battery
|and you go in there and add 6 more batteries you will see less watts, now
|all of this is assuming the system is "truly" wired with enough conductor
|on both positive and negative sides of the system from the alternator to
|the amp.
|
|Now this my "simple example" and it has a very "simple concept" its called
|time tested truth, and not to be a knowitall but I will stand behind this
|one until the end.
|
|          -=PEAKABOO=-
|
|www.geocities.com/watergate_rollin/
|
|"prozac 625" <xeroeightytwo@aol.com> wrote in message
|news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
|> VOLTAGE IS A POTENTIAL DIFFERENCE;
|> water and electricity act the same way...
|>
|> Let me give you a simple example. When you go to get a drink of water
|are
|> you draining from the river or the water companies supply?
|>
|> The river is the alternator.
|> The water companies supply is the battery or capacitor bank.
|> The amplifier is just taking a cup of water.
|>
|> You guys think to hard. Break your problems down to simple concepts and

|they
|> will appear much simpler to understand.
|>
|> It is obvious that if the river isn't big enough for the water company
|to
|> supply the whole town you will see some voltage drops. You are not going
|to
|> dig a bigger river you will build a bigger water company supply bank
|> right????
|>
|> This is the same case as an alternator and battery system!!
|>
|>
|>
|>
|
|
|
|

From -7763015981858708314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8185117b86a0a1bc
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: Hank Aaron
Date: 1999/12/20
Message-ID: <83kqsr$s08$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 562922469
References: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>
X-Server-Date: 20 Dec 1999 08:54:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Wow, this makes TWO post's within a month with me as the primary subject....
Hmmm, Im either doing something wrong or something right...  <g>

prozac 625 wrote in message ...
|I think you are getting confused here.
|All the messages and this one here are by the real Prozac 625 only one
|message way by some one else. So I don't get what you are saying.
|
|

From -2590242776099075137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12bde887089b4401,start
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: RF TRANSISTORS
Date: 1999/12/20
Message-ID: <83kr5d$nbn$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 562924606
Organization: MindSpring Enterprises
X-Server-Date: 20 Dec 1999 08:59:25 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

Well, I would like to bullshit everyone, so that I get some kind of response... but here goes:

Who feels that "matching" of RF Transistors (as performed by say, RF Parts) is unnecessary? Who feels it is necessary?  Why do you say it is either unnecessary or necessary?

I have my own opinions.... See if another interesting thread can be started....

---

From 6288517122670556050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4b5c04894d595098,start
X-Google-Attributes: gid106d41,public
From: kd7bfx@mindspring.com
Subject: FS: Sportcat SC-150B Scanner
Date: 1999/12/20
Message-ID: <385DF7FD.9459F397@mindspring.com>#1/1
X-Deja-AN: 562930514
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB
X-Server-Date: 20 Dec 1999 09:32:39 GMT
Content-Type: text/plain; charset=us-ascii
Organization: The Bee's Knees
Mime-Version: 1.0
Reply-To: kd7bfx@mindspring.com
Newsgroups: rec.radio.cb

FS: Sportcat SC-150B Scanner, 29-54, 108-174, 406-512, 806-956.
Unmodified. 100 memories. Instant WX. Data lockout. 100% working condx,

some slight rubbing of lettering around vol. and squelch controls,
otherwise very nice cosmetic condx. With rubber duck antenna, AC
adapter, and manual. $70 *SHIPPED* CONUS.

Will

---

From 5080609888396799272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c88cfd74ddefdc2,start
X-Google-Attributes: gid106d41,public
From: wb9mii@aol.com (WB9MII)
Subject: FS CHEROKEE 100
Date: 1999/12/20
Message-ID: <19991220054637.09975.00000038@ng-da1.aol.com>#1/1
X-Deja-AN: 562949620
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hello I have a Cherokee 100 AM CB rig for 100 dollars with a handheld D104
thrown in.  If interested reply direct to:
WB9MII@AOL.COM

---

From 5509106135407820679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: ripcord@hurontel.on.ca (Richard)
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <385e14cb.27595476@news.hurontel.on.ca>#1/1
X-Deja-AN: 562957211
Content-Transfer-Encoding: 7bit
References: <385bd91e.110682092@news.hurontel.on.ca>
<s5rf7f2uee6111@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945689653 216.46.128.169 (Mon, 20 Dec 1999 06:34:13 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 06:34:13 EST
Newsgroups: rec.radio.cb

Hello, there all you non-believers....  That is what the mod does...
Makes the mic sound bassy...

Richard

On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>This mic friggin' sux!!!  Why would anyone want to by a mic that makes their
>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of money.
>
>Just a couple of pennies...
>
>137... back out!
>
>
>
>Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
>>Doesn anyone know of any modifications for the D104M6B mic.  There is
>>supposed to be mods for it out there....  Thanks
>>
>>Richard
>

From -3852757730379373O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <19991220080856.17238.00000429@ng-co1.aol.com>#1/1
X-Deja-AN: 562980738
References: <7vk74.156$ct.13502@news.corecomm.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

just a bunch of "wanna-be techs" screaming at eachother...
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From -4237813735910078519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <19991220082035.17238.00000438@ng-co1.aol.com>#1/1
X-Deja-AN: 562980739

References: <s5rf7f2uee6111@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the d104m6b mods that he is talking about is to make the audio less
"tinny"...it has nothing to do with the power of the microphone,any more power
out of that mic is nothing but trouble,but especially on SSB the audio sounds
to "tinny" and flat....that is what the mods are for.73's
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From -1377992121753570704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: Best vertical antenna???
Date: 1999/12/20
Message-ID: <19991220081642.17238.00000435@ng-co1.aol.com>#1/1
X-Deja-AN: 562980740
References: <19991219173536.21631.00000260@ng-cn1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

the day a window mount antenna out-performs and antron,maco,i-max,starduster,is
the day we all throw our gear OUT the window!!!!
73's
     Justin K. Stahnke (RadioMods99@aol.com)

From -8610492298150472717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4d4970152b96564
X-Google-Attributes: gid106d41,public
From: mobile51@aol.com (Mobile 51)
Subject: Re: What SSB radio to buy - <$150?
Date: 1999/12/20
Message-ID: <19991220082412.25273.00000128@ng-fi1.aol.com>#1/1
X-Deja-AN: 562984860
References: <19991220033237.15001.00000039@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I've decided to take the plunge and get a SSB radio.  I was ready to order
>one
>of the reconditioned units (Grant XL - $132)) from the Uniden web site and

```
>then
>decided to do a little web surfing.  Now I see that there is a Grant LT and
>at
>least one Cobra

Buy the reconditioned older Grant.....



From 7122402501744119550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: PA on Radio
Date: 1999/12/20
Message-ID: <19991220082826.17238.00000440@ng-co1.aol.com>#1/1
X-Deja-AN: 562984861
References: <385D9E76.8AD018F0@hotmail.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i notice that most cb'ers that have talkback seem to constantly be talking to
themselves on clear frequencies instead of talking to actual people over the
air (not joking)talkback isnt worth a dime to any experienced radio
operator...thats the way i see it,73's
73's
     Justin K. Stahnke (RadioMods99@aol.com)



From -5237281565570098271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a4d4970152b96564
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: What SSB radio to buy - <$150?
Date: 1999/12/20
Message-ID: <19991220083753.17238.00000442@ng-co1.aol.com>#1/1
X-Deja-AN: 562988313
References: <19991220033237.15001.00000039@ng-fx1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i have a brand new,hardly used uniden grant LT for sale,it is in mint
condition,has x-tra channels in hi/low-brt/dim,open clarifier,peaked and
tuned...have box/hardware and papaerwork with cobra ca-76 power miic..will also
add a roger beep board if wanted......best reasonable offer
73's
     Justin K. Stahnke (RadioMods99@aol.com)
```

```
From 1079771496699277024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/20
Message-ID: <385E1A14.1D83@worldlynx.net>#1/1
X-Deja-AN: 562988314
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8_C54.1329$y3.51691@insync>
<38578C51.1EC6@worldlynx.net> <r0V54.1374$y3.53941@insync>
<839ks1$9c9$1@nntp8.atl.mindspring.net> <xWZ54.1388$y3.54741@insync>
<3858DD1F.5FE@worldlynx.net> <MLg64.1426$y3.56661@insync>
<UGy64.167$MN.20938@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945697463 207.224.84.157 (Mon, 20 Dec 1999 06:44:23
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 06:44:23 MST
Newsgroups: rec.radio.cb
```

Capt Coleslaw wrote:

> Toll, just got back my ts 850 from kenwood east repair the pll had gone and
> they had some type of reciever mod so this baby is all tuned and aligned
> back to factory spec. Were thinking of adding a high level modulation to it
> not sure if I want to butcher this thing up or leave it "stock"

Do you know what would be involved in order to "high level" modulate a 100 watt rig, like the Kenwood?

Assuming that you didn't mind all the external wires and connections (as there is probably no extra room inside the radio), you would have to fabricate a modulator capable of at least 50 watts of audio power, you would have to add a modulation transformer to the final B+ line, and attach the mike level, high level output, and power leads.

I'd leave it stock.....

Dave
"Sandbagger"

---

```
From -6113769182498808857
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/20
Message-ID: <385E1AFC.191D@worldlynx.net>#1/1
X-Deja-AN: 562988315
Content-Transfer-Encoding: 7bit
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net> <385A278B.38B1@worldlynx.net> <Gfs64.4144$ht2.354940@news.flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945697465 207.224.84.157 (Mon, 20 Dec 1999 06:44:25 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 06:44:25 MST
Newsgroups: rec.radio.cb

Bryan Jarvis wrote:

> Dave --
>
> Thanks for the suggestion as how not
> to ground a radio or amp.
>
> What do you advocate as the best
> way to ground one?  I'm curious as
> I'd like to make sure my installation is
> good.

For a ground to be effective at RF frequencies, it has to be a short as possible with as much surface area as possible. A flat "strap" is better than a round wire. If you can bolt the cases of the radio and amp directly to the body of the car (Which is tough in today's vehicles), so much the better.

The reason that I mentioned the long wire as how NOT to ground, is that a sufficient length of wire starts to look like an antenna to RF, and will make the problem worse. Think "short and flat" as opposed to "long and round".

Dave
"Sandbagger"

From -4382433333443136866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7

X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/20
Message-ID: <385E1B8C.35A3@worldlynx.net>#1/1
X-Deja-AN: 562988316
Content-Transfer-Encoding: 7bit
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<385A278B.38B1@worldlynx.net> <roogie-8B33E5.10113117121999@news-server.kc.rr.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945697466 207.224.84.157 (Mon, 20 Dec 1999 06:44:26
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 06:44:26 MST
Newsgroups: rec.radio.cb

Roogie wrote:
>
> In article <385A278B.38B1@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> > If you're running a mag-mount antenna, get rid of it. A direct grounded
> > antenna is much better at preventing "floating" RF than a capacitive
> > ground mag mount.
>
> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts!  :-)
>
> Roog "What paint?"

Believe it or not, I've run a Texas star 5 pill through a mag mount antenna before and never did anything to the paint. I did eventually fry the antenna though (a K40). I was very lucky that I didn't have squeal problems. I did have problems with the RF getting into the vehicle electronics and causing problems. When I went to the body mount whip, this all went away.

Dave
"Sandbagger"

From -5175136248489462311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b4122e10e464b9d7
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Squeal from Headlights/amp
Date: 1999/12/20

```
Message-ID: <385E343C.6272ED00@hotmail.com>#1/1
X-Deja-AN: 562991737
Content-Transfer-Encoding: 7bit
References: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
<385A278B.38B1@worldlynx.net> <roogie-8B33E5.10113117121999@news-server.kc.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945697942 24.3.61.159 (Mon, 20 Dec 1999 08:52:22 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 08:52:22 EST
Newsgroups: rec.radio.cb

Most times, the white under a magnet mount antenna, is due to
trapped moisture.

Roogie wrote:
>
>
> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts!  :-)
>
> Roog "What paint?"

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay



From -1433055939653037885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c1a62d364db4b903,start
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: :> !! (joke)
Date: 1999/12/20
Message-ID: <385E33A0.CB27CAA6@hotmail.com>#1/1
X-Deja-AN: 562991738
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945697786 24.3.61.159 (Mon, 20 Dec 1999 08:49:46 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 08:49:46 EST
Newsgroups: rec.radio.cb
```

Sometimes you just have to be smarter, not faster.

A farmer goes out and buys a brand new stud rooster for his chicken coop. So the new rooster struts over to the old rooster and says, "OK, old fart, time to retire."

The old rooster replies, "Come on, you can't handle ALL these chickens, look what it's done to me. Can't you just let me have the two old hens over in the corner?"

The young rooster says, "Scram! Beat it! You're washed up and I'm taking over."

The old rooster says, "I'll tell you what, young stud, I'll race you around the farmhouse. Whoever wins gets exclusive domain over the entire chicken coop."

The young rooster laughs, "You know you don't stand a chance old man, so just to be fair, I'll give you a head start."

So, they get a chicken to cluck "Go!", and the old rooster takes off running. About fifteen seconds later, the young rooster takes off after him. They round the front of the farmhouse and the young rooster has closed the gap. He's already about five inches behind the old rooster and gaining fast.

The farmer, meanwhile, is sitting on the front porch when he sees the roosters running by. He grabs up his shotgun and BOOM!, he blows the young rooster to bits.

The farmer sadly shakes his head, "Damn it, ...third gay rooster I bought this month."

--

Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 6960812497016673604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,967bb26a54482c2
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: PA on Radio
Date: 1999/12/20
Message-ID: <385E34EE.5A30915C@hotmail.com>#1/1
X-Deja-AN: 562994883
Content-Transfer-Encoding: 7bit
References: <385D9E76.8AD018F0@hotmail.com> <19991220082826.17238.00000440@ng-co1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945698121 24.3.61.159 (Mon, 20 Dec 1999 08:55:21 EST)
Organization: Many piles around the room.

MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 08:55:21 EST
Newsgroups: rec.radio.cb

They are the same people who confuse "echo" with "audio".

"Justin K. Stahnke" wrote:
>
> i notice that most cb'ers that have talkback seem to constantly be talking to
> themselves on clear frequencies instead of talking to actual people over the
> air (not joking)talkback isnt worth a dime to any experienced radio
> operator...thats the way i see it,73's
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -1923415803529348730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,43923a03d094e5be,start
X-Google-Attributes: gid106d41,public
From: ctpds49@aol.com (CTPDS49)
Subject: Speech Inversion Descrambler CB link exchange
Date: 1999/12/20
Message-ID: <19991220090151.23890.00000416@ng-bh1.aol.com>#1/1
X-Deja-AN: 562994884
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Exchanging links is a great way to increase your site's traffic. If you have a
scanner radio/ CB related web site and would like to exchange links with CTP
email us with your sites title and url.
CTPDS49@aol.com
CTP Speech Inversion Descramblers/ Signal Meters/Service Manuals
http://members.aol.com/ctpds49/index.html

From -565023808422199753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580,start
X-Google-Attributes: gid106d41,public
From: jayedie11@aol.com (Jayedie11)
Subject: The Key to Crystal Clear Audio...

Date: 1999/12/20
Message-ID: <19991220094613.17786.00000131@ng-fq1.aol.com>#1/1
X-Deja-AN: 563006781
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i was just wondering what the group feels is the best method(s) to obtaining the best audio quality,now i dont mean loudness and echo...i mean downright quality audio...do you guys prefer modified radio's with stock mic?power mics?mic pre-amps??or what,what do you guys run,and what reports do you get?basically what im trying to say is,what do you feel is the most important approach to quality audio...whether it be am,ssb, or even fm?????

ps-once again..any idiot can make there audio LOUD....im talking about all around performance and quality,,,73's

From 3445338509358554581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: BillN6VLR <billn6vlr@my-deja.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <83mef0$mjp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 563022381
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <MPG.12c773578edd1974989837@news.earthlink.net>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 169.152.230.140
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 20 23:34:56 1999 GMT
X-MyDeja-Info: XMYDJUIDbilln6vlr
Newsgroups: rec.radio.cb
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

Scott, power divided by voltage is only part of the equation. You also have to factor in the efficiency of the amplifier. No amp is 100% efficient. Also will 50 watts be the peak output? Or the average? Most power supplies list their peak output not continuous output. I would recommend a power supply in the 8 to 10 amp range.
billn6vlr

In article <MPG.12c773578edd1974989837@news.earthlink.net>,
dkdk@dfkdk.ccc (Scott W) wrote:
> In article <385DB227.A8242CB5@jejr.com>, kjfdskdj@jejr.com says...
> >Power = amps  times  voltage
> >You have to specify the voltage. Probably 12V.
> >50/12 =
> >300/12=
>

```
>  Okay, so I can run a 50 watt amp off of
>  6 amps or not? I can't seem to get a
>  straight answer on this. Does anyone
>  know? You're saying that I can run
>  a 70 watt linear off of a 5 amp
>  linear?  50Watt / 12Vlt = 4 (approximately)
>  It still doesn't sound right. let
>  me re phrase the question: If YOU were
>  running an old 50 watt linear and you
>  wanted an AC to DC converter to run
>  it (amp only), how many amps would you
>  need to use? A lot of you guys seem
>  purdy knowledgeable about this but
>  no one seems to be able to answer
>  a simple question!!!!
>
>  I guess I should just forget about it!
>
> >
> >
> >
> >Scott W wrote:
> >
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio??????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>
> >> $$$'`$$$$$$$$$$$$$'`$$$$$
> >> $$$$  $$$$$$$$$$$  $$$$$$
> >> $$$$. `$' \' \$`  $$$$$$$
> >> $$$$$. !\  i  i .$$$$$$$$
> >> $$$$$$   `--`--.$$$$$$$$$
> >> $$$$$$L        `$$$$$^^$$
> >> $$$$$$$.   .'   ""~   $$$
> >> $$$$$$$$.  ;      .e$$$$$
> >> $$$$$$$$$   `.$$$$$$$$$$$
> >> $$$$$$$$    .$$$$$$$$$$$$
> >> $$$$$$$     $$$$$$$by$TL$
> >>
> >> "toot tooooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-
tee tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  I  I .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot tooooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>
>

--
BillN6VLR


Sent via Deja.com http://www.deja.com/
Before you buy.




From 8927395869626099864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f828c7e440065e90
X-Google-Attributes: gid108228,public
X-Google-Thread: 114aac,f828c7e440065e90
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,f828c7e440065e90
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,f828c7e440065e90
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10c2ee,31252adc710d630b,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1109af,f828c7e440065e90
X-Google-Attributes: gid1109af,public
X-Google-Thread: f4535,31252adc710d630b,start
X-Google-Attributes: gidf4535,public
From: Radios_R_Me@yahoo.com (Radios 'R Me)
Subject: F.S TUBES
Date: 1999/12/20
Message-ID: <385e2265.5158928@news.earthlink.net>#1/1
X-Deja-AN: 563024708
```

References: <385B95D1.C14F2611@jorsm.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 20 Dec 1999 12:51:10 GMT
X-ELN-Insert-Date: Mon Dec 20 04:55:04 1999
Organization: None
Reply-To: Radios_R_me@yahoo.com
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.audio.tubes,rec.antiques.radio+phono

NOS TUBES

These are lower prices than you will normally see here!

6KD6    $29.00

6KM6    $12.00

6KN6    $12.00

6LR6    $19.00

26LW6, G.E. (1), New, white box ............................ $10.00 (for 1)

35LR6, G.E. (1), New in Boxes .............................. $22.00 (for 2)

35LR6, RCA (1), New in G.E. Box ............................ $14.00 (for 1)

42KN6, RCA (1), New in Box ................................ $24.00 (for 1)

AUDIO etc. -

6CW5/EL86 Admiral tubes, NIB, QTY 2 ........................ $10.00 (for 2)

6DJ8/ECC88 NIB Sylvania .................................... $9.00

6DJ8/ECC88 NIB Mullard ..................................... $15.00

6GH8A, G.E. (6) new in boxes & carton ...................... $15.00 (for 6)

35EH5   IEC Japan   QTY 3 NNB .............................. $2.00 each

50C5 QTY 2 NIB ............................................. $3.00 each

CV4025, British NIB (QTY 5) ...............................  $2.00

each

5651 RCA, NIB (2) .......................................... $6.00
each

5687 G.E. (5) NIB in carton ................................ $20.00
(for 5)

5687 Tun-Sol, NIB (2) ...................................... $4.00
each

5751 RCA, NIB (1) .......................................... $8.00

5751 Sylvania, NIB (1) ..................................... $8.00

5763 RCA, NIB (1) .......................................... $9.00

5763 G.E. NIB (1) .......................................... $9.00

5963 (12AU7A) Sylvania NIB (1) ............................. $4.00

5965 RCA (QTY 5) New in boxes w/carton ..................... $25.00
(for 5)

5965 Sylvania (QTY 2) NIB .................................. $4.00
each

6197 RCA (QTY 3) NIB w/carton .............................. $15.00
(for 3)

Others available.

SHIPPING ADDITIONAL

From 7289551508273880995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <19991220105617.28074.00000297@ng-bg1.aol.com>#1/1
X-Deja-AN: 563028037
References: <MPG.12c773578edd1974989837@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

50 watts pep yes. 50 watts carrier with forward pep swing, no. the formulas

people throw around forget the inefeciency of power supplies and amps.

>
> Okay, so I can run a 50 watt amp off of
> 6 amps or not? I can't seem to get a
> straight answer on this. Does anyone
> know? You're saying that I can run
> a 70 watt linear off of a 5 amp
> linear?  50Watt / 12Vlt = 4 (approximately)
> It still doesn't sound right. let
> me re phrase the question: If YOU were
> running an old 50 watt linear and you
> wanted an AC to DC converter to run
> it (amp only), how many amps would you
> need to use? A lot of you guys seem
> purdy knowledgeable about this but
> no one seems to be able to answer
> a simple question!!!!
>
> I guess I should just forget about it!
>
>
>
>>
>>
>>
>>Scott W wrote:
>>
>>> How many amps on a power supply
>>> would be needed for 50watt or
>>> 300watt radio??????????????

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1673029491561365657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fc427f986dba20a0
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: LOOKING FOR:   ELKIN 12 tube linear
Date: 1999/12/20
Message-ID: <83lj56$mr4$1@news.smartworld.net>#1/1
X-Deja-AN: 563031549
Sender: pinhead@freewwweb.com@*@ppp-309.tnt-1.hou.smartworld.net
References: <19991219195226.25145.00000326@ng-fs1.aol.com>

Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

why,.......icm out
HarleyRdrr wrote in message
<19991219195226.25145.00000326@ng-fs1.aol.com>...
>Im looking for a 12 tube ELKIN linear that has 1625 tubes in it.  IT MUST
BE IN
>GOOD WORKING ORDER!  E-mail me at harleyrdrr@aol.com

---

From 2385767758292917099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95c5bd7b308d5be,start
X-Google-Attributes: gid106d41,public
From: MaX_it_OuT@webtv.net
Subject: ***CB RADIO`s*** for sale LQQK >>>>>>>>>>>>>>
Date: 1999/12/20
Message-ID: <4640-385E505B-7@storefull-622.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563038290
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQ1xsf4keztVK9dUlbYTAzcDotEtgIUM4RJCcgA/jY/dH/
m6EbcNZImAUs=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Sears Roadtalker 40, CB Base station, has USB, LSB, AM. 40 channels, comes with stock hand mic, in very good condition, works 100%. asking $95.00 + $12.50 for priority shipping.

Realistic TRC-207 40 channel 5 watt walkie-talkie with rubber dukie antenna, and green LED readout. Works great, very good condition. Price $22.50 + $5.00 for priority shipping. Batteries not included.

Realistic TRC-221 40 channel 5 watt walkie-talkie with center load telescopic antenna, has LCD readout for signal, power, battery and channel. Also has jacks for; speaker, ext.mic, ant.,chg.,pwr.
This unit is in MINT condition, was used only 2 times, was bought a few years ago and been stored in its original box since, comes with owners manual. This radio was the TOP OF THE LINE a couple of years ago. Works perfectly, batteries not included. The price is $65.00 + $6.00 for priority shipping.

Midland 75-810, CB walkie-talkie, 40 channel 7 watts input/4 watts output power with Weather monitor, receives all 10 U.S. N.O.A.A. weather channels. LCD readout has large numerals, a sequential power/signal meter and indicators for high/low power, EMG, CB/WX and keyboard lock. Last channel recall. Two memory channels. Channel Up/Down, Emergency and lock features. Jack for external antenna, external 12 VDC power, charging, earphone, remote mic or speaker mic. Comes with rubber antenna, cigarette lighter power cord, box and owners manual. The price is $75.00 + $6.00 for priority shipping. This unit is BRAND NEW, never used. Batteries not included.

sorry no C.O.D.`s or checks.
U.S. Postal money order only.
If interested, contact me at;
max_it_out@webtv.net
Happy holidays
Bob Balent

---

From -1544117853073253510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,54cda28cb488cf96,start
X-Google-Attributes: gid106d41,public
From: "Arjen van der Schee" <icu03788@euronet.nl>
Subject: Preview of the 1999 yearchart!
Date: 1999/12/20
Message-ID: <83llsc$1b9m$1@beast.euro.net>#1/1
X-Deja-AN: 563044815
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@euronet.nl
X-Trace: beast.euro.net 945707724 44342 194.134.125.157 (20 Dec 1999 16:35:24 GMT)
Organization: Dell Computer Corporation
NNTP-Posting-Date: 20 Dec 1999 16:35:24 GMT
Newsgroups: rec.radio.cb

Take a look at the (yet) unofficially Top100 of 1999:
http://members.tripod.lycos.nl/top12

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From -3597938520225144637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,17c62c153d54340b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: How would you improve your CB?
Date: 1999/12/20
Message-ID: <83m31h$9ql$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 563122162
References: <7892-38526B58-7@storefull-123.bryant.webtv.net>
<9176-385D78EA-21@storefull-163.iap.bryant.webtv.net>
X-Server-Date: 20 Dec 1999 20:20:01 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

See this argument is weak.... For one, all truck drivers are not "inconsiderate and stupid".... Secondly, why should ANYONE move to another channel simply because they are asked to? That depends on who was there first I suppose....

Maniac wrote in message
<9176-385D78EA-21@storefull-163.iap.bryant.webtv.net>...
That would be great(to set aside channels), but you know as well as I do....
There will ALWAYS be stupid, inconciderate, out-of-state truck drivers, that will not go to another frequency when asked politely....I'll side with Miles, and go with a mudduck(under 500w) filter....
....Maniac

---

From -7289696629220544470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Now Im finished!!
Date: 1999/12/20
Message-ID: <19991220152228.27359.00000752@ng-fq1.aol.com>#1/1
X-Deja-AN: 563122163
References: <e%v74.6693$mv4.188316@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i bet you dont even know how to use one.

>WHAT DOES EVERYONE GOT THERE CALCULATORS, AND DMM'S OUT?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 1319513695000065129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <19991220152527.27359.00000757@ng-fq1.aol.com>#1/1
X-Deja-AN: 563122164
References: <19991220152128.27359.00000749@ng-fq1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

not to mention the way you always have daves nutts in your mouth. i bet hes not the #1 prozac cheerleader. he probably doesnt even like you or know who you are. i hope all the dave made people dont go around showing there ass all day like you do here.

>i would say by your bald head and funny clothes your the queer.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3624637591390751372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9b35ce459f18b93e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9b35ce459f18b93e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,9b35ce459f18b93e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,9b35ce459f18b93e,start
X-Google-Attributes: gid1109af,public
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Buy/sell/trade page - please take a peek!
Date: 1999/12/20
Message-ID: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 563126106
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 945722151 138.126.40.76 (Mon, 20 Dec 1999 14:35:51 CST)
Organization: Raytheon Company

MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 14:35:51 CST
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Please drop by my small-but-growing buy/sell/trade page.

Thanks and 73,

Dean / K5DH / Dallas area

From -6837875691582973131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: Bob <Bob@bob.com>
Subject: Microphone, Microphone.
Date: 1999/12/20
Message-ID: <385E9253.BE1BA0A4@bob.com>#1/1
X-Deja-AN: 563126115
Content-Transfer-Encoding: 7bit
References: <19991220094613.17786.00000131@ng-fq1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prserv.net
X-Trace: 20 Dec 1999 20:38:13 GMT, 204.146.133.193
Organization: Global Network Services - Remote Access Mail & News Services
MIME-Version: 1.0
Newsgroups: rec.radio.cb

It all starts at the Microphone.  I prefer high quality studio microphones (electret-condenser types, NOT dynamic types). I don't think there is any need for any more pre-amp between the mic and the radio. Usually, these types of mics put out enough to drive the radio.  Besides, another level of pre-amp introduces more distortion in audio.

Next step, the radio should be a good quality radio...(read HAM radio). Not these cheap, Taiwan garbage radios (Rangers). Kenwood, Yaesu or Icom (or Collins or  Drake for some good sounding AM).  Next, make sure the audio-passband is nice and wide. Usaually, this just requires changing some capacitor(s) in the mic-audio preamp stage in the radio.

Next, add a little  RF (not AF) compression to the mix, if your radio can do so.  Finally, if you are going to use an amp (I am talking 1KW or over) - please, use a good old tube amp.

Run everthing nice and normal, don't overdrive things (mic, amps) - it causes distortion, and your audio will be great.

If you insist on using that D-104 mic with the Crystal element, please,
build a simple circuit to step down that high impedance mic to match
the 600 ohm impedance of your modern radio. You will no longer
need that preamp  and your audio will be so much more fuller.

Later,

The Ghost of Bob.

Jayedie11 wrote:

> i was just wondering what the group feels is the best method(s) to obtaining
> the best audio quality,now i dont mean loudness and echo...i mean downright
> quality audio...do you guys prefer modified radio's with stock mic?power
> mics?mic pre-amps??or what,what do you guys run,and what reports do you
> get?basically what im trying to say is,what do you feel is the most important
> approach to quality audio...whether it be am,ssb, or even fm?????
>
> ps-once again..any idiot can make there audio LOUD....im talking about all
> around performance and quality,,,73's

```
From -8344334177351012246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9b35ce459f18b93e
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9b35ce459f18b93e
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,9b35ce459f18b93e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,9b35ce459f18b93e
X-Google-Attributes: gid106d41,public
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Buy/sell/trade page - please take a peek!  (WITH URL THIS TIME!)
Date: 1999/12/20
Message-ID: <_yw74.4$s7.646@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 563129980
References: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 945722682 138.126.40.76 (Mon, 20 Dec 1999
14:44:42 CST)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 14:44:42 CST
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio
.cb
```

In article <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>, k5dh@raytheon.com
says...
>
>Please drop by my small-but-growing buy/sell/trade page.

Guess it would help if I gave the URL... DUH!

http://www.qsl.net/k5dh/swap.html

Sorry folks, I must be getting old!

Dean / K5DH

---

From 8573456849737785663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Tom Houck" <firefighter18@geocities.com>
Subject: Re: Y2K CB Net
Date: 1999/12/20
Message-ID: <83m6qn$ejp$1@faile.nidlink.com>#1/1
X-Deja-AN: 563129981
References: <385D6F84.8AB5C7F4@bellsouth.net> <385d8b85@news.planetc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: C-Systems, Inc (NetLink)
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I'll be monitoring 36 lsb here in northern Idaho, Tom
ID7, Fireman on the AM side
"Dave or Debby" <truth@planetc.com> wrote in message
news:385d8b85@news.planetc.com...
> Will our 02A's & 19-858 chips konk out?  Will my synthasizer units go to
> Channel 36 LSB ?
> Dave!!!!
>
> Joseph E. Rouillier III wrote in message
> <385D6F84.8AB5C7F4@bellsouth.net>...
> >I know this is short notice but I would like to try to put together a
> >NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
> >work start at 23:00 Washington DC time and run through 02:00 California
> >Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
> >
> >are interested let me know, I would like to see if we can put together
> >the 1st CB radio Relay thats nation wide!.
> >
> >Thanks
> >Joe

> >BTW also e-mail responces to me so that I can have a better way to track
> >
> >them.
> >
> >
> >
>
>

From -4808267358956135963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653539ca906ca369
X-Google-Attributes: gid106d41,public
From: palco@palcoelectronics.com
Subject: Re: CB Window Mount Antenna
Date: 1999/12/20
Message-ID: <385E996A.EA4A9569@palcoelectronics.com>#1/1
X-Deja-AN: 563134222
Content-Transfer-Encoding: 7bit
References: <19991218201106.05012.00000065@ng-fi1.aol.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Tim,

We carry two types of glass related antennas. The first one is the glass mount antenna that you mount by sticking the antenna to the window. The coax is then stuck to the other side of the glass and that is then routed to your radio. This one is made by Antenna Specialist. It is model M-906. It is a cellular look alike and we retail it for $29.99.

The second is made of three parts. a)the Cherokee SA-4 antenna. It is 30.5" long has a male BNC connector and is $14.99. b) the Workman WMWC-1 antenna mount that is set on the top of your roll up window glass, it is locked in place when the window is rolled all the way up. This mount has a outside female BNC connector and on the inside a 8' RG-174U coaxial cable with a male BNC connector. We retail this mount for $9.99. c) the Workman 40-2620 female BNC to male UHF. We retail this connector for $2.19. Antenna to mount to connector to radio total cost $27.17.

We wholesale and retail the above items.

Tony

TWhite8611 wrote:
>
> Is there such a product as a window mount CB antenna?  Anyone know where I can
> buy one?
>
> Thanks.
>
> Tim White

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

From -3438166075463677890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9b35ce459f18b93e
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,9b35ce459f18b93e
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,9b35ce459f18b93e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,9b35ce459f18b93e
X-Google-Attributes: gid106d41,public
From: Steve Fried <k2pts@home.com>
Subject: Re: Buy/sell/trade page - please take a peek!
Date: 1999/12/20
Message-ID: <385E94C2.6088188A@home.com>#1/1
X-Deja-AN: 563139540
Content-Transfer-Encoding: 7bit
References: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 945722661 24.8.115.108 (Mon, 20 Dec 1999 12:44:21 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 12:44:21 PST
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

How should we accomplish this peak?

"Dean Hemphill, K5DH" wrote:

```
> Please drop by my small-but-growing buy/sell/trade page.
>
> Thanks and 73,
>
> Dean / K5DH / Dallas area




From -8330645466314847533
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a8aa8d01a4cc1a9e,start
X-Google-Attributes: gid106d41,public
From: "Andy" <andy@m1drk.karoo.co.uk>
Subject: OLDIES FOR SALE
Date: 1999/12/20
Message-ID: <83m6k3$43$1@supernews.com>#1/1
X-Deja-AN: 563142510
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: newsabuse@remarq.com
X-Trace: 945724867 4XFOGJ4LKA95CD432C uk26.supernews.com
Organization: RemarQ http://www.remarQ.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

1 COLT EXCALIBUR MINTER �65.00
1 COURIER NIGHTRIDER  �20.00





From -5100002942714566O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563142511
References: <19991220152128.27359.00000749@ng-fq1.aol.com>
<19991220152527.27359.00000757@ng-fq1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945724962 24.3.194.50 (Mon, 20 Dec 1999 13:22:42
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 13:22:42 PST
```

```
Newsgroups: rec.radio.cb

I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220152527.27359.00000757@ng-fq1.aol.com...
| not to mention the way you always have daves nutts in your mouth. i bet
hes not
| the #1 prozac cheerleader. he probably doesnt even like you or know who
you
| are. i hope all the dave made people dont go around showing there ass all
day
| like you do here.
|
| >i would say by your bald head and funny clothes your the queer.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From -3212048530189435З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: DCLIFF@webtv.net (Dennis Lassetter)
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/20
Message-ID: <25338-385E964E-45@storefull-115.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563142512
Content-Transfer-Encoding: 7Bit
References: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17035-3163
X-WebTV-Signature: 1 ETAtAhUAlHqUoB+HO/
AiFMXhIAFiogsJZuoCFHLX4sEs8CUA7wJ2z+qN8xnSwFqM
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-17035-3163
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

If you buy something from CASH MONEY he will make the deal, tell you how
```

```
it will be shipped to you then turn around and sell it to someone else
and leave you hanging without even having the courtesy to tell you about
it until you e mail him 3 or 4 times asking about the total cost on the
shipping and all. Thats how he did me on a small deal on that Cherokee
radio he had for sale.


--WebTV-Mail-17035-3163
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><clock></clock><html>
    Dennis in Ga.


--WebTV-Mail-17035-3163--




From 7941071017618150593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/20
Message-ID: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563142513
References: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>
<25338-385E964E-45@storefull-115.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00F3_01BF4B06.D5AAF0E0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945725028 24.3.194.50 (Mon, 20 Dec 1999 13:23:48
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 13:23:48 PST
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_00F3_01BF4B06.D5AAF0E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
IN THE FIRST PLACE.
  "Dennis Lassetter" <DCLIFF@webtv.net> wrote in message =
news:25338-385E964E-45@storefull-115.iap.bryant.webtv.net...
  If you buy something from CASH MONEY he will make the deal, tell you =
how
  it will be shipped to you then turn around and sell it to someone else
  and leave you hanging without even having the courtesy to tell you =
about
  it until you e mail him 3 or 4 times asking about the total cost on =
the
  shipping and all. Thats how he did me on a small deal on that Cherokee
  radio he had for sale.




--------------------------------------------------------------------------=
-----



  Dennis in Ga.=20

------=_NextPart_000_00F3_01BF4B06.D5AAF0E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT =
NEVER HAD=20
IT TO SELL IN THE FIRST PLACE.</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"Dennis Lassetter" &lt;<A=20
  href=3D"mailto:DCLIFF@webtv.net">DCLIFF@webtv.net</A>&gt; wrote in =
message <A=20
  =
href=3D"news:25338-385E964E-45@storefull-115.iap.bryant.webtv.net">news:2=
5338-385E964E-45@storefull-115.iap.bryant.webtv.net</A>...</DIV>If=20
  you buy something from CASH MONEY he will make the deal, tell you =
how<BR>it=20
  will be shipped to you then turn around and sell it to someone =
else<BR>and=20
  leave you hanging without even having the courtesy to tell you =
about<BR>it=20
```

```
  until you e mail him 3 or 4 times asking about the total cost on=20
  the<BR>shipping and all. Thats how he did me on a small deal on that=20
  Cherokee<BR>radio he had for sale.<BR><BR>
  <P>
  <HR>

  <P></P><CLOCK></CLOCK>Dennis in Ga. </BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_00F3_01BF4B06.D5AAF0E0--




From 6870479810404441412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/20
Message-ID: <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 563142514
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
<1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945724762 4076 62.136.221.242 (20 Dec 1999 21:19:22
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 20 Dec 1999 21:19:22 GMT
Newsgroups: rec.radio.cb

Tnom,
>On Sun, 19 Dec 1999 19:35:37 +0000, phil
><phil@invest.fsbusiness.co.uk> wrote:
>
>>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>>hand?
None of your post appeared below mine!

Phil / UK




From -2228373786125623617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <jZteOLi79x3uIiR9eMhdFwYS+5mw@4ax.com>#1/1
X-Deja-AN: 563146871
```

Content-Transfer-Encoding: 7bit
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <MPG.12c773578edd1974989837@news.earthlink.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

Snip
> Okay, so I can run a 50 watt amp off of
> 6 amps or not? I can't seem to get a
> straight answer on this. Does anyone
> know? You're saying that I can run
> a 70 watt linear off of a 5 amp
> linear?  50Watt / 12Vlt = 4 (approximately)
> It still doesn't sound right.

Snip

It doesn't sound right because it isn't.
Most radios run around 50% efficient.
Some linears run at as much as 70%
efficiency. I take it you are talking
about a 50 average watt linear, not
a 50 watt average radio.

If that's the case then: 50/12 = 4, but
then you must factor in the inefficiency.
So:

4 x the inverse of 70%, or 4 x 1.42857
= 5.7 amps.

This 5.7 amp figure is with a highly
efficient amp. If your amp is only 50%
efficient then you will need an 8 amp
supply. Furthermore a six amp supply can
run a 66%  efficient 50 watt amp at 12
volts.

p.s. most cb linears run around 66%

From 5215235705078377090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12bde887089b4401
X-Google-Attributes: gid106d41,public
From: Skipp <skipp@pilot.ucdavis.edu>
Subject: Re: RF TRANSISTORS
Date: 1999/12/20
Message-ID: <83m79g$10f$2@mark.ucdavis.edu>#1/1

X-Deja-AN: 563146872
References: <83kr5d$nbn$1@nntp2.atl.mindspring.net>
Organization: University of California, Davis
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (SunOS/5.7 (sun4u))
Newsgroups: rec.radio.cb

: Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
: is unnecessary? Who feels it is necessary?  Why do you say it is either
: unnecessary or necessary?

Because bi-polar transistors near their limits will heat up and draw more current.  If you have proper bias current tracking in your amplfier, the circuit will properly control the transistors evenly. Unmatched transistors will not share current and your in for big trouble. The replacement costs are much more than the extra matched pair fees.

cheers
skipp

---

From 9096286634082379237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12bde887089b4401
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: RF TRANSISTORS
Date: 1999/12/20
Message-ID: <83m89k$mpa$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563151017
References: <83kr5d$nbn$1@nntp2.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 20 Dec 1999 21:49:40 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Hank if you are going to DC ground the base through the xfmr and drive the piss out of them, I do not think it matters at all. In some cases running positive voltage on the base of the transistor would require matching but very seldom have I seen a need for this unless you are replacing just one of the transistors.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

```
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83kr5d$nbn$1@nntp2.atl.mindspring.net...
> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF
Parts)
> is unnecessary? Who feels it is necessary?  Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>





From 9158009477592663325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <83m8u7$e68$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563151018
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<83jtg8$jig$1@nntp8.atl.mindspring.net> <83k78i$fuv$1@news.smartworld.net>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:00:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I was not doing it to rewrite the law of physics, I needed a big power
supply and was board.......Ya dig!
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83k78i$fuv$1@news.smartworld.net...
> and the motor required something to drive it, etc, etc, sounds a bit too
> complicated for what you get out of it,......icm out......
> -=PEAKABOO=- wrote in message <83jtg8$jig$1@nntp8.atl.mindspring.net>...
> >I have done this with a 7.5 horse motor and a couple of 200 amp alts as
a
> >temporary power supply.
> >"prozac 625" <xeroeightytwo@aol.com> wrote in message
> >news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
> >> did anyone ever thy spinning alternators with a milling machine, or
```

```
even
> >a
> >> big lathe? Or in simple terms can you use a big electric motor to
drive
> >your
> >> leece neviles?
> >>
> >>
> >
> >
>
>




From -8756990310583523469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/20
Message-ID: <19991220170036.22114.00000526@ng-fw1.aol.com>#1/1
X-Deja-AN: 563154925
References: <ebv74.6681$mv4.188028@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi to all
shit happens my dam scanner is acting stupid having a hard time scanning but i
will have them one way or another
enjoy 1iwilly



From 3894638347679785703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/20
Message-ID: <YqReOLmmmLGPhjKTLPHCVjdl24QK@4ax.com>#1/1
X-Deja-AN: 563154926
Content-Transfer-Encoding: 7bit
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
<1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com> <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
```

```
Newsgroups: rec.radio.cb

On Mon, 20 Dec 1999 20:32:53 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Tnom,
>>On Sun, 19 Dec 1999 19:35:37 +0000, phil
>><phil@invest.fsbusiness.co.uk> wrote:
>>
>>>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>>>hand?
>None of your post appeared below mine!
>
>Phil / UK
Your server must have deleted it. It did show up here.
You can find Yagimax on the net. It's free. Search for
Yagimax 3.11




From 1579548312551670907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: rsmith9695@aol.com (RSmith9695)
Subject: Re: Microphone, Microphone.
Date: 1999/12/20
Message-ID: <19991220170342.17252.00000444@ng-co1.aol.com>#1/1
X-Deja-AN: 563154927
References: <385E9253.BE1BA0A4@bob.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hi Bob
I would be interested in info on matching up the D-104 too a 600 ohm radio.If
you could inform me or direct me I would be greatful.I know there are better
mics, but I just like the D-104.Also, doyou know of any way to improve this mic
for SSB?

Thanks for your time and any help.
Rob




From 5019866687608177123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <83m96p$r5o$1@nntp9.atl.mindspring.net>#1/1
```

```
X-Deja-AN: 563154928
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:05:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

I have seen this guy, The problem is it is to hard to achieve the rpm's
needed for what we do, You know how the stereo is, who can do the
"trickest" install.
"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385E676F.EE686C61@ix.netcom.com...
> I have heard of people using 220 volt AC motors to turn several alts to
run a 8
> pill or 16 pill with good luck.  It can be done.  Back when I used to
compete in
> IASCA car stereo competitions I knew a guy that had a Hydraulic pump
mounted up
> on the engine with hoses that ran back to a alt rack in the back of his
blazer.
> He could spin 8 200 amp alts no problem with less load on his engine.
I cant
> believe that nobody is doing this. You can vary the line pressure to get
> different RPM's on the alts. Key down and then start opening the valves
until
> the desired RPM and volts are obtained.  Split the alts into groups.
Hit one
> valve and then get say 3 spinning.  Then at the half mark hit another
and get
> all 6 spinning with high volts...  I am sure one day I will see this...
>
> MC
>
> prozac 625 wrote:
>
> > did anyone ever thy spinning alternators with a milling machine, or
even a
> > big lathe? Or in simple terms can you use a big electric motor to
drive your
> > leece neviles?
>




From 1769273389851201168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
```

```
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <83m9fb$gkb$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563159121
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:09:47 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

You are forgetting to figure in efficiency.
<kjfdskdj@jejr.com> wrote in message news:385DB227.A8242CB5@jejr.com...
> Power = amps  times  voltage
> You have to specify the voltage. Probably 12V.
> 50/12 =
> 300/12=
>
>
>
>
> Scott W wrote:
>
> > How many amps on a power supply
> > would be needed for 50watt or
> > 300watt radio??????????????
> > --
> > Fraternity Of Men With Beards #10000000000009
> >
> > $$$'`$$$$$$$$$$$$$'`$$$$$
> > $$$$  $$$$$$$$$$$  $$$$$$
> > $$$$. `$' \' \$`  $$$$$$$
> > $$$$$. !\  i  i .$$$$$$$$
> > $$$$$$   `--`--.$$$$$$$$$
> > $$$$$$L        `$$$$$^^$$
> > $$$$$$$.   .'   ""~   $$$
> > $$$$$$$$.  ;      .e$$$$$
> > $$$$$$$$$   `.$$$$$$$$$$$
> > $$$$$$$$    .$$$$$$$$$$$$
> > $$$$$$$     $$$$$$$by$TL$
> >
> > "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
> >
> > http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >
> > mail to: spoonxx@go.com
>
```

>
>

From 1403332060012330943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abd685b0802b8f16
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: To cut the modulation limiter or not to cut....
Date: 1999/12/20
Message-ID: <385EA9F6.FD2D4BDC@ix.netcom.com>#1/1
X-Deja-AN: 563163054
Content-Transfer-Encoding: 7bit
References: <19991220132747.04192.00000573@ng-cf1.aol.com>
To: ICEMAN RRC <icemanrrc@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 22:13:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

ICEMAN RRC wrote:

> I have heard that if you cut the modulation limiter it will give you more modulation and make you sound super loud.  I have read this in tune-up books as well.
>
> I have also heard from people(Lou Franklin and others) that if a c.b. tech says to cut the limiter, run fast as you can.  Furthermore stating that cutting the limiter causes distortion and doesn't really do anything positive to the radio, only causes damage.
>
> Who is correct and why?

Cutting the modulation limiter on a radio disables the AMC/ALC.  This allows more audio as the modulation is not "limited" to the stock figure of around 80% (depending on the radio.. Some are only 50% others up to 90%.)  Cutting the limiter
is an easy way to boost the modulation and peak power on most CB radios.  Take the Cherokee CBS 1000 base for example.. Even when the AMC/ALC is cranked the limiter pulls back hard and clamps the audio.  You can really hear this on the air if you know what to listen for. On that radio you really need to either cut the limiter or
add a resistor to one leg to raise the point of which the limiter clamps.  Of course you could also swap in a different transistor but you will get the same effect if you just add a resistor.  That is one of the few radios that I usually

end up removing the limiter all together.  Allot of older radios perform worse if the limiter is just removed.  Some will severally over modulate even with the stock mic after the limiter is cut.  So... On certain radios for certain people I cut the limiter out.  Most of the time I tune them correctly so the circuit is still working but just on the edge. This keeps the radio clean but it will still have good audio output.  I never remove the limiter unless I absolutely have to or it is requested.  Even then I will try to pad the transistors effectiveness first.  As far as Techs saying to run as fast as you can if you catch a tech snipping a limiter goes its not really that simple.  If a guy requests it I will do it. What they are implying is that anybody who just opens any radio and cuts the limiter must not know what they are doing.  This is a bunch of crap. I don't know everything by any means but I can look at a scope and watch modulation.. If the radio performs better and still remains somewhat clean with the limiter out I say cut it....

MC

From 1024266541186654595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32e48b5f9c413f0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Hey Brass.. Did you here me on the bowl..
Date: 1999/12/20
Message-ID: <385EAA76.4C9705D2@ix.netcom.com>#1/1
X-Deja-AN: 563163055
Content-Transfer-Encoding: 7bit
References: <385E68F0.95F856E4@ix.netcom.com>
<robert.piland-2012991217430001@128.158.105.209>
To: Brass <robert.piland@msfc.nasa.gov>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 22:15:16 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Cool.  That 4 pill was working good.  I had a whole room full of you down here in AZ.  Maybe we will hook up again some time.  I am going to start talking more skip and ease of the local talking for a while..

See ya on the Bowl...

MC

Brass wrote:

> In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
> <c_turner@ix.netcom.com> wrote:
>
> > Toll was out over the weekend in AZ.  We where on the bowl and we
> > thought we heard you out there on Saturday evening.  I was calling buy
> > 177 on the little Johnson.  I was talking with Blue magic in the grass
> > when we heard you.. I called out but then Worldwide 471 keyed up the 16
> > pill and then stopped buy so we gave it a rest...
> >
> >
> > See ya
> >
> > MC
>
> I did . . . we had a storm in here at the same time and it was rufffff on
>  the 4 pill
>
> 4 fingers and a thumb
>
> Brass

From 6818222851936736829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83maao$8fo$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563163056
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net> <s5qr4j1oee616@corp.supernews.com>
<83k04d$ldv$1@nntp8.atl.mindspring.net> <s5r85u99ee635@corp.supernews.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:24:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

It was an example, on a peak meter it is not swinging down. It could be me
but I think the big carrier works better in that heavy duty DX, if I did
not tell you I was keying high, your ears would not tell you. the audio is
crystal clear when doing this.

```
"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
news:s5r85u99ee635@corp.supernews.com...
> >The reason said I did not understand was because I can run say an 8
pill
> >box @ 19 volts, keying 2500 and swinging down on a bird 43 and my
reflect
> >is only a couple of watts @ the antennas. The input reflect on the amps
is
> >real low as well. See this is why I said I did not understand.
> >
>
> >
>
> Now why would that be?  I mean, why would you want to key so high and
swing
> down?  I'm just curious because wouldn't the modulation of your audio be
> "choppy" or to the point of almost broken up?  Out here in the Mohave,
I've
> seen some readings back swing from the Mag, Smokey Hills and other
places
> and the audio is real crappy.  Why?
>
> Besides, I believe and know that a properly tuned antenna system will
cause
> low reflect to the amps.  But why would you want to key that high and
swing
> down?  Makes no sense...
>
>
>
>
```

```
From -7443314298728553922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: The Key to Crystal Clear Audio...
Date: 1999/12/20
Message-ID: <385EAD2E.722DEBEE@ix.netcom.com>#1/1
X-Deja-AN: 563166976
Content-Transfer-Encoding: 7bit
References: <19991220094613.17786.00000131@ng-fq1.aol.com>
To: Jayedie11 <jayedie11@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 22:26:54 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
```

Newsgroups: rec.radio.cb

Jayedie11 wrote:

> i was just wondering what the group feels is the best method(s) to obtaining
> the best audio quality,now i dont mean loudness and echo...i mean downright
> quality audio...do you guys prefer modified radio's with stock mic?power
> mics?mic pre-amps??or what,what do you guys run,and what reports do you
> get?basically what im trying to say is,what do you feel is the most important
> approach to quality audio...whether it be am,ssb, or even fm?????
>
> ps-once again..any idiot can make there audio LOUD....im talking about all
> around performance and quality,,,73's

This is a tricky one. What I like you might hate. But for me it is an older Tube radio with a D104 mic. Each radio has a distinct sound. Time and time again people tell me that my Johnson 223 or my black face johnson with a D104 is the best clearest station they have ever heard. I don't over drive it. Just enough to make it talk but clean.. Its real hard to beat a Johnson on the audio clarity. Match that up to a modulator as a driver and you have one clean sounding but still loud station. One guys setup came to mind as I was typing this out. A FT 101EE with a D104 that a local has is an incredible combo. I am talking about the older D104's. The old lollipop or Chicken Choker that was hand wired. I liked it so much I picked up a 101ee and used the same mic. 101's really sound nice on AM if they are run right. I cant stand the sound of some of the newer radios when people use power mics to overdrive them. The point of CB is to communicate and if you cant hear someone clearly what's the point? Don't get me wrong. I like to get out there at times and run some serious audio. But most of the time I run it down and would hope it sounds good (I have never heard my station. Hey Toll, That's what we forgot to do.).

I am a sucker for Plate modulation and a old D104....

MC

From 3786419495711892704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385E9D40.903@no.net>#1/1
X-Deja-AN: 563166977
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>

<385E6C74.DDA098A8@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945728372 216.215.76.251 (Mon, 20 Dec 1999 16:19:32 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 20 Dec 1999 16:19:32 CST
Newsgroups: rec.radio.cb

MC Turner wrote:
>
> ICEMAN RRC wrote:
>
> > I would like to know why swing is good.  Why is deadkeying 1 watt and swinging
> > 15 watts better than deadkeying 5 watts and swinging 15 watts?
> > I would think the higher the watts the more power you would have.  Why would
> > you want to deadkey next to nothing and swing so much?
>
> Ok for a true AM signal you would need to have the carrier at 1/4 of the peak
> power to be at 100% modulation..  So a 4 watt carrier would need a 16 watts
peak.
> This is the preferred method.  Reducing the carrier will exaggerate the
> modulation.  Some of us call this : Suppressed carrier AM modulation.  You gain
> audio by reducing the carrier in most cases.  Running a high carrier like say 8
> watts with the same setup will not allow "room" for the AM signal to reach 100%
> output modulation.  In other words it would sound tight or pinched.  You can get
> away with running a high carrier is some situations.  Most of these setups are
> Class C battle box setups with radios that are severely over modulated. In this
> case even though the carrier is high it still sounds "loud" Even though the
> loudness people hear is really distortion..  I am from the group of people that
> like to run a station that has more than enough room for the output signal to
> produce 100% mod.  I believe that whoever is producing the most audio and the
> highest peak power will win over a guy that keys up and back swings... All the
> while it is easier on the equipment to key less and swing high....
>
> MC

The only thing all this swing accomplishes is it makes the transmit
output meter and receiver s meters swing wildly with modulation which
makes everyone think they must be putting out a really big signal
because the meters are swinging. Other than that, it accomplishes
nothing.

From 3178277099833326414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/20

Message-ID: <83majp$u77$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563166978
References: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
<19991219112011.06560.00000134@ng-cu1.aol.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:29:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
> >| prozac 625 wrote in message ...
> >| Key up 800 watts and drop down to 500?
> >| What do you call it?
>
>
> its called backward swing. you would rarely see this on the peak meters
that so
> many cb'ers use. if a amp is putting out more than it should on am and
isnt
> left with any head room you will see it back swing. thats why so many
guys
> sound raspy and muffled. they may have there box on a peak meter
thinking they
> have all kinds of swing when in reality on a rms meter there
backswinging and
> sounding like shit.
The sound part is not always true, maybe on the amps you guys run. I bet
if prozac takes his 32 and keys high and swings down 500 watts on a bird
he will still sound crystal clear. I am not Prozac Cheerleader I just know
his amp should be of quality

From -3904053714164116376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <83mate$eq5$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563171208
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>

```
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <Jek74.138$ct.12895@news.corecomm.net>
<uru74.6644$mv4.187659@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 20 Dec 1999 22:34:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

Point is, more batteries is not the answer. and I have seen leeces burn
up.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:uru74.6644$mv4.187659@news.rdc1.nj.home.com...
> I guess if everyone had there own river in there back yard we wouldn't
need
> the water company at all would we? Come I'm talking day to day logic
here.
> Your talking longshots.
> How often do you see batteries explode?
> How many Leece Neviles have you seen go bad because of over drive from a
CB
> amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY
> TIMES YOU SAW IT FIRST HAND!
> Buy the way if your worried about a few pennies in gas your in the wrong
> hobby sine it is one expensive hobby.
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Jek74.138$ct.12895@news.corecomm.net...
> | Boo is right.  The alternator system needs to be able to supply ALL of
the
> | current with no sag at any time.  The batteries are simply buffers
that
> CAN
> | bog down the system IF the alternators can't keep up with the demand.
> After
> | all, even after you turn off the faucet, the river still has to fill
the
> | storage tank that you just depleted.
> |
> | More alternator with less battery equals lower maintenance, less
chance
> for
> | boiling over or explosions, damage to one's self or the vehicle from
> fumes,
> | less weight and wear and tear on the motor / trans, better gas
mileage,
> | etc...  The alternators only produce as much power as needed on
demand.
> | Sean
> | >
> |
> | -=PEAKABOO=- wrote in message
<83k29s$q91$1@nntp8.atl.mindspring.net>...
> | Do some testing and see if more batteries are better, break out your
dc
> | current transformer and take a current reading on the wires feeding
the
> | batteries from the alternators, then take a reading between the amp
and
> | the batteries you will see a little more current draw between the alts
and
> | batteries, even if you are charging .5 volts above battery voltage,
now
> | increase the voltage to say 2 volts above the batteries and see how
much
> | the current draw increases at the alts over what it is at the amps,
also
> | note that there is still a load on the alternators even after you
unkey,
> | the more batteries you add the more current draw on the alternators.
Now
> | if you do not have enough alternator and are pulling down to battery
> | voltage then you will see the voltage drop less with more batteries,
But
> | it will only wear your alternator out sooner by adding more batteries
> | unless you charge right at battery voltage. If your alternator is just
> | barely big enough to handle the job and it works fine with say one
battery
> | and you go in there and add 6 more batteries you will see less watts,
now
> | all of this is assuming the system is "truly" wired with enough
conductor
> | on both positive and negative sides of the system from the alternator
to
> | the amp.
> |
> | Now this my "simple example" and it has a very "simple concept" its
called
> | time tested truth, and not to be a knowitall but I will stand behind
this
> | one until the end.
> |
> |           -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> | "prozac 625" <xeroeightytwo@aol.com> wrote in message
> | news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > water and electricity act the same way...
> | >
> | > Let me give you a simple example. When you go to get a drink of
water
```

> | are
> | > you draining from the river or the water companies supply?
> | >
> | > The river is the alternator.
> | > The water companies supply is the battery or capacitor bank.
> | > The amplifier is just taking a cup of water.
> | >
> | > You guys think to hard. Break your problems down to simple concepts
and
> | they
> | > will appear much simpler to understand.
> | >
> | > It is obvious that if the river isn't big enough for the water
company
> | to
> | > supply the whole town you will see some voltage drops. You are not
going
> | to
> | > dig a bigger river you will build a bigger water company supply bank
> | > right????
> | >
> | > This is the same case as an alternator and battery system!!
> | >
> | >
> | >
> | >
> |
> |
> |
> |
>
>

---

From -6198012549095742874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12bde887089b4401
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: RF TRANSISTORS
Date: 1999/12/20
Message-ID: <83mbnm$vb6$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 563175668
References: <83kr5d$nbn$1@nntp2.atl.mindspring.net>
X-Server-Date: 20 Dec 1999 22:48:22 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Good contributions.... It has always been an interesting topic for me, or

rather a curiosity of what others think.,... I suppose I should also add to
give opinions on both when used in biased and non-biased applications
(hehehe, sly way of saying, you know what)..

Hank Aaron wrote in message <83kr5d$nbn$1@nntp2.atl.mindspring.net>...
|Well, I would like to bullshit everyone, so that I get some kind of
|response... but here goes:
|
|Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
|is unnecessary? Who feels it is necessary? Why do you say it is either
|unnecessary or necessary?
|
|I have my own opinions.... See if another interesting thread can be
|started....
|
|
|
|

From -4756027620534589043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cb48a9340e5cff5a
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: 26.905 follow up
Date: 1999/12/20
Message-ID: <Zny74.231$G31.23616@news2.voicenet.com>#1/1
X-Deja-AN: 563175669
Content-Transfer-Encoding: 7bit
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com> <385d6de8.3867324@news.cc.ucf.edu>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945730169 209.71.57.42 (Mon, 20 Dec 1999 17:49:29 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 17:49:29 EST
Newsgroups: rec.radio.cb

No John it doesnt sound like a beacon It sounds like a pulse to me could be
a plasma machine at work many of them work around 27 mhz and put out some
good watts
John Jenkins <explorer@voyager.org> wrote in message
news:385d6de8.3867324@news.cc.ucf.edu...
> On Sun, 19 Dec 1999 10:42:01 -0500, "DriveByShooter" <I
> am@yourhouse.com> wrote:

```
>
> >I am in the NorthEast Corridor and hear this pulsing sound as well don't
> >believe it to be CW .... I wouldnt lose any sleep over it.
>
> Could it be a foreign beacon?




From -8153428663477891439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29704971a624b89c,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: rci2950
Date: 1999/12/20
Message-ID: <0zy74.6819$mv4.194792@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563175670
References: <385ECF44.565FFBE4@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945730876 24.3.194.50 (Mon, 20 Dec 1999 15:01:16
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:01:16 PST
Newsgroups: rec.radio.cb

By the mic plug
"Tim Davis" <tfuneral@bellsouth.net> wrote in message
news:385ECF44.565FFBE4@bellsouth.net...
| were is q32 on a ranger2950
|




From 6272334333351778369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83mbum$gds$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 563175671
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
X-Server-Date: 20 Dec 1999 22:52:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
```

Newsgroups: rec.radio.cb

Arrrrng!  Wrong!  Thank you for playing "Do you know your CB hobby"

JJ wrote in message <385E9D40.903@no.net>...
|MC Turner wrote:
|>
|> ICEMAN RRC wrote:
|>
|> > I would like to know why swing is good.  Why is deadkeying 1 watt and
swinging
|> > 15 watts better than deadkeying 5 watts and swinging 15 watts?
|> > I would think the higher the watts the more power you would have.  Why
would
|> > you want to deadkey next to nothing and swing so much?
|>
|> Ok for a true AM signal you would need to have the carrier at 1/4 of the
peak
|> power to be at 100% modulation..  So a 4 watt carrier would need a 16
watts peak.
|> This is the preferred method.  Reducing the carrier will exaggerate the
|> modulation.  Some of us call this : Suppressed carrier AM modulation.
You gain
|> audio by reducing the carrier in most cases.  Running a high carrier like
say 8
|> watts with the same setup will not allow "room" for the AM signal to
reach 100%
|> output modulation.  In other words it would sound tight or pinched.  You
can get
|> away with running a high carrier is some situations.  Most of these
setups are
|> Class C battle box setups with radios that are severely over modulated.
In this
|> case even though the carrier is high it still sounds "loud" Even though
the
|> loudness people hear is really distortion..  I am from the group of
people that
|> like to run a station that has more than enough room for the output
signal to
|> produce 100% mod.  I believe that whoever is producing the most audio and
the
|> highest peak power will win over a guy that keys up and back swings...
All the
|> while it is easier on the equipment to key less and swing high....
|>
|> MC
|
|The only thing all this swing accomplishes is it makes the transmit
|output meter and receiver s meters swing wildly with modulation which
|makes everyone think they must be putting out a really big signal
|because the meters are swinging. Other than that, it accomplishes
|nothing.

From -2294597128884109227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32e48b5f9c413f0
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Hey Brass.. Did you here me on the bowl..
Date: 1999/12/20
Message-ID: <zzy74.1558$y3.63761@insync>#1/1
X-Deja-AN: 563175672
References: <385E68F0.95F856E4@ix.netcom.com>
<robert.piland-2012991217430001@128.158.105.209> <385EAA76.4C9705D2@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945730911 208.169.172.11 (Mon, 20 Dec 1999 17:01:51 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 17:01:51 CST
Newsgroups: rec.radio.cb

Hehe

Toll Free
10-12in in the sticker patch

Got Downnn!

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EAA76.4C9705D2@ix.netcom.com...
> Cool.  That 4 pill was working good.  I had a whole room full of you down
> here in AZ.  Maybe we will hook up again some time.  I am going to start
> talking more skip and ease of the local talking for a while..
>
> See ya on the Bowl...
>
> MC
>
> Brass wrote:
>

```
> > In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
> > <c_turner@ix.netcom.com> wrote:
> >
> > > Toll was out over the weekend in AZ.  We where on the bowl and we
> > > thought we heard you out there on Saturday evening.  I was calling buy
> > > 177 on the little Johnson.  I was talking with Blue magic in the grass
> > > when we heard you.. I called out but then Worldwide 471 keyed up the
16
> > > pill and then stopped buy so we gave it a rest...
> > >
> > >
> > > See ya
> > >
> > > MC
> >
> > I did . . . we had a storm in here at the same time and it was rufffff
on
> >  the 4 pill
> >
> > 4 fingers and a thumb
> >
> > Brass
>




From -8137968313520186667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29704971a624b89c
X-Google-Attributes: gid106d41,public
From: Tim Davis <tfuneral@bellsouth.net>
Subject: rci2950
Date: 1999/12/20
Message-ID: <385ECF44.565FFBE4@bellsouth.net>#1/1
X-Deja-AN: 563175673
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.atl 945730429 209.214.114.126 (Mon, 20 Dec 1999 17:53:49 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 17:53:49 EST
Newsgroups: rec.radio.cb

were is q32 on a ranger2950




From -7214427615568168156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29704971a624b89c
X-Google-Attributes: gid106d41,public
```

```
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: rci2950
Date: 1999/12/20
Message-ID: <ABy74.6820$mv4.194886@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563175674
References: <385ECF44.565FFBE4@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945731040 24.3.194.50 (Mon, 20 Dec 1999 15:04:00
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:04:00 PST
Newsgroups: rec.radio.cb

my bad IM thinking of something else

"Tim Davis" <tfuneral@bellsouth.net> wrote in message
news:385ECF44.565FFBE4@bellsouth.net...
| were is q32 on a ranger2950
|
```

---

```
From -9075373849354508909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29704971a624b89c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: rci2950
Date: 1999/12/20
Message-ID: <wCy74.6821$mv4.195033@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563175675
References: <385ECF44.565FFBE4@bellsouth.net>
<0zy74.6819$mv4.194792@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945731100 24.3.194.50 (Mon, 20 Dec 1999 15:05:00
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:05:00 PST
Newsgroups: rec.radio.cb

If the mic plug was on the side it would be where the mic plug is.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:0zy74.6819$mv4.194792@news.rdc1.nj.home.com...
| By the mic plug
| "Tim Davis" <tfuneral@bellsouth.net> wrote in message
| news:385ECF44.565FFBE4@bellsouth.net...
| | were is q32 on a ranger2950
| |
|
|
```

---

```
From 986714361686623162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <385EB63D.6D07EB37@ix.netcom.com>#1/1
X-Deja-AN: 563179919
Content-Transfer-Encoding: 7bit
References: <83k040$oig$1@ins20.netins.net> <Ist74.1243$RL5.120756@typhoon-
la.pbi.net> <robert.piland-2012991216020001@128.158.105.209>
To: Brass <robert.piland@msfc.nasa.gov>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:05:31 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

Me either...

MC

Brass wrote:

```
> I don't and will not believe it . . .
>
> Proof
>
> Brass
```

---

```
From 5315803386954494168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,29704971a624b89c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: rci2950
Date: 1999/12/20
Message-ID: <lDy74.6823$mv4.194963@news.rdc1.nj.home.com>#1/1
```

```
X-Deja-AN: 563179920
References: <385ECF44.565FFBE4@bellsouth.net>
<0zy74.6819$mv4.194792@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945731153 24.3.194.50 (Mon, 20 Dec 1999 15:05:53
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:05:53 PST
Newsgroups: rec.radio.cb

Give me a minuet I'll take a Polaroid!


"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:0zy74.6819$mv4.194792@news.rdc1.nj.home.com...
| By the mic plug
| "Tim Davis" <tfuneral@bellsouth.net> wrote in message
| news:385ECF44.565FFBE4@bellsouth.net...
| | were is q32 on a ranger2950
| |
|
|






From 7988518977056592534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <HGy74.1559$y3.63800@insync>#1/1
X-Deja-AN: 563179921
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<83is45$mdo$1@nntp9.atl.mindspring.net>
<MPG.12c6be9b4354acd8989821@news.earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945731367 208.169.172.11 (Mon, 20 Dec 1999 17:09:27 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 17:09:27 CST
Newsgroups: rec.radio.cb

No..  I would run a 10 amp supply.
```

You can also count the number of transistors in the thing....

If it has 2290s or 2879s, then you need about 20 amps per transistor at 15 volts.

If it has 455s or others, then 10 to 15 would be plenty.

Toll Free

```
Scott W <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
> In article <83is45$mdo$1@nntp9.atl.mindspring.net>,
cbmods@mindspringNOSPAM.com
> says...
> >It would all depend on the voltage of the power supply.
> >volts x amps = watts
>
>  So 6 amps should be plenty for a 50 watt transmitter?
>
>
> >--
> >Train
> >train@cbmods.com
> >www.cbmods.com
> >
> >Scott W <dkdk@dfkdk.ccc> wrote in message
> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio??????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>
> >> $$$'`$$$$$$$$$$$$$'`$$$$$
> >> $$$$  $$$$$$$$$$$  $$$$$$
> >> $$$$. `$' \' \$`  $$$$$$$
> >> $$$$$. !\  i  i .$$$$$$$$
> >> $$$$$$   `--`--.$$$$$$$$$
> >> $$$$$$L        `$$$$$^^$$
> >> $$$$$$$.   .'   ""~   $$$
> >> $$$$$$$$.  ;      .e$$$$$
> >> $$$$$$$$$   `.$$$$$$$$$$$
> >> $$$$$$$$    .$$$$$$$$$$$$
> >> $$$$$$$     $$$$$$$by$TL$
> >>
> >> "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
> >tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >>
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$  $$$$$$$$$$$  $$$$$$
> $$$$. `$' \' \$`  $$$$$$$
> $$$$$. !\  i  i .$$$$$$$$
> $$$$$$   `--`--.$$$$$$$$$
> $$$$$$L        `$$$$$^^$$
> $$$$$$$.   .'   ""~   $$$
> $$$$$$$$.  ;      .e$$$$$
> $$$$$$$$$   `.$$$$$$$$$$$
> $$$$$$$$    .$$$$$$$$$$$$
> $$$$$$$     $$$$$$$by$TL$
>
> "toot tooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>




From -8768055389217598426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: NO IM STILL NOT FINISHED!!
Date: 1999/12/20
Message-ID: <CUy74.1560$y3.63786@insync>#1/1
X-Deja-AN: 563183213
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
<hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
<V2u74.6638$mv4.187315@news.rdc1.nj.home.com>
<g9u74.6639$mv4.187423@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
```

X-Trace: insync 945732258 208.169.172.11 (Mon, 20 Dec 1999 17:24:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 17:24:18 CST
Newsgroups: rec.radio.cb

O.K., if you really want to know..

To figure out the collector to ground impedance of a base driven, common emmiter transistor, you take the following formula...

(Vcc*Vcc)/2Pout.

This is per transistor.. Therefore, if you are seeing (on average) 100 watts per transistor (IE, a 4 pill doing 400 watts) at 13.8 volts, you would have....

13.8*13.8=190.44

100 * 2=200

Therefore, the true collector load for each transistor is 190.4/200, or .9522 ohms.

Now, plug this number into the standard Ohms law equations, and what do you get?

Watts / R = Isquared

100 / .9522=105

Now, take the square root of 105, and you get 10.25 (or right about their.).

Multiply that by 1.3 (which would give you the appropriate formula for getting to the correct 70 percent efficiency (this is a supposed designed for number) to get the correct efficiency and you get...

13.325 amps.

Multiply that number (the current) by supply voltage and you get what...

183 watts of input... Which would be right along with what you need for 100 watts of input.

Their... Guess your education was wasted, eh????

And here is your last comment, just to be on the safe side...

Toll Free

THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE WRONG LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do you care how much current is at the antenna?? I don't care. My point is you can only find Current in side the circuitry on single resistances not A general overall resistance!!!

Unless you can tell me the resistance of the amplifier. Put a multi meter across the Power cables of an amp and tell me what you get!!!!

If your meter reads 50 Ohms call me an asshole.
If it doesn't now you know why I paid for my education!!

That is, collector voltage squared divided by twice the power out.

prozac 625 <xeroeightytwo@aol.com> wrote in message
news:g9u74.6639$mv4.187423@news.rdc1.nj.home.com...
> THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE
WRONG
> LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do
> you care how much current is at the antenna?? I don't care. My point is
you
> can only find Current in side the circuitry on single resistances not A
> general overall resistance!!!
>
> Unless you can tell me the resistance of the amplifier. Put a multi meter
> across the Power cables of an amp and tell me what you get!!!!
>
> If your meter reads 50 Ohms call me an asshole.
> If it doesn't now you know why I paid for my education!!
>
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:V2u74.6638$mv4.187315@news.rdc1.nj.home.com...
> | The only way to calculate true power is across each load or resistance.
> |
> | (1.) The true formula is Current (I) squared Times Resistance (R)
> |
> | (2.) Now that you have the power you can divided by the voltage and get
> the
> | current. But keep in mind that the current you just found is only true
> | across that load!!!!!!!!!!!!!!!!!

> |
> | Basically this gets you no where since you need current in the fist
place
> to
> | do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL
> | WRONG.
> |
> | look AT STEP (1.)
> |
> | (a.) Now you know this is the only true way to find Power!
> | (b.) You already know the power cause you have a Bird meter or what
ever.
> | (c.) you know your load (I hope).
> |
> | Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).
> |
> |
> |
> |
> |
>
>

From -6158441428973199950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385EBB1A.B178966A@ix.netcom.com>#1/1
X-Deja-AN: 563183214
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
To: prozac 625 <prozac625@bayshorenetwork.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:26:17 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

prozac 625 wrote:

> If you read his question you would know none of the choices have 100%

> modulation>
> 1.) Choice "A" would have to swing to 1000 watts for 100%

I am assuming you are using a bird 43 for this test..

Choice A is a 200 watt carrier and a 500 RMS on audio..  500 watts RMS is 1414 peak watts.  1400 peak watts with a 200 watt carrier is over modulation..

>
> 2.) Choice "B" has 0%.

Actually Choice "B" has more than 0%.  That would mean a 500 watt carrier with 1400 peak watts.  That's around 1/3 of the peak.

>
> 3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
> good!!
>

That's really 800 watts with a peak of 1400.   I would still run choice "A" or choice "B".  I bet choice "A" would win in a contest as he would be the loudest..

Just in case you did not know how to figure peak power from an RMS figure on a bird here is how:

Of course this does not apply to an AM carrier... Only a modulated signal.

Take the modulated RMS figure and times it by 2.828 times to get peak..  That 500 watt RMS figure from choice "B" was really over 1400 peak watts.  As you can see it is not tight..   To prove this I did a test at home with my new Bird43 peak meter and a SB 220.  On modulation my SB 220 was showing 700 RMS bird.  I flipped the peak switch on and the meter read right between 1900-2000 watts holding (2.5kw slug).  Do the math: 700 X 2.828 times is =1979 peak watts.  It was exactly on.

MC Turner.. ( I guess I will start using my full name "MC Turner" again as I see there is another MC on the group now. I would not want to get confused with him and I am sure he would not want to get confused with me :)  Things have changed in the last 4 years on this group..

>
> |
> | I don't really understand your question but the amplifier with the
> greatest
> | carrier power is going to talk the farthest - assuming you have 100%
> | modulation.
> |
> | If you're over modulated, which in your case you are, there is going to be
> a

```
> | large part of the carrier that is transmitting nothing at all. How nothing
> can
> | be more powerful than something is beyond the grasp this author. I
> encourage
> | you to run as much "mawj" as you want. I'll be the one making all the
> contacts
> | across the world, and you'll be the one making all the noise across town.
> :->
> |
> | MC just got down
> |




From 4959178932333310241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,88f4c204e191cf00,start
X-Google-Attributes: gid106d41,public
From: cmb <cmb@owc.net>
Subject: FOR SALE emperor 5010 mobile and amp
Date: 1999/12/20
Message-ID: <385EB912.B0EF8A12@owc.net>#1/1
X-Deja-AN: 563186646
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 945731888 204.233.237.193 (Mon, 20 Dec 1999
23:18:08 GMT)
Organization: Verio
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 23:18:08 GMT
Newsgroups: rec.radio.cb

have a nice emperor 5010 10/11 meter mobile 26.000mhz-30.000mhz
all mode excellent condition,clarifier has been tied,
comes with a white tornado 200 watt amp........$250.00 shipped
thanks jack




From -8654505519320096092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: This place reminds me of:
Date: 1999/12/20
Message-ID: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563189965
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945733287 24.3.194.50 (Mon, 20 Dec 1999 15:41:27 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:41:27 PST
Newsgroups: rec.radio.cb

This place reminds me of the old saying too many chiefs and not enough Indians.

Every one go the answer yet the problems still exist.

From -9201500127248927756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <l9z74.235$G31.25830@news2.voicenet.com>#1/1
X-Deja-AN: 563189966
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com> <83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com> <83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net> <HTb74.6081$mv4.179504@news.rdc1.nj.home.com> <l1c74.6084$mv4.179113@news.rdc1.nj.home.com> <83k29s$q91$1@nntp8.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945733329 209.71.57.42 (Mon, 20 Dec 1999 18:42:09 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 18:42:09 EST
Newsgroups: rec.radio.cb

Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries there haulin around.

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:83k29s$q91$1@nntp8.atl.mindspring.net...
> Do some testing and see if more batteries are better, break out your dc
> current transformer and take a current reading on the wires feeding the
> batteries from the alternators, then take a reading between the amp and

> the batteries you will see a little more current draw between the alts and
> batteries, even if you are charging .5 volts above battery voltage, now
> increase the voltage to say 2 volts above the batteries and see how much
> the current draw increases at the alts over what it is at the amps, also
> note that there is still a load on the alternators even after you unkey,
> the more batteries you add the more current draw on the alternators. Now
> if you do not have enough alternator and are pulling down to battery
> voltage then you will see the voltage drop less with more batteries, But
> it will only wear your alternator out sooner by adding more batteries
> unless you charge right at battery voltage. If your alternator is just
> barely big enough to handle the job and it works fine with say one battery
> and you go in there and add 6 more batteries you will see less watts, now
> all of this is assuming the system is "truly" wired with enough conductor
> on both positive and negative sides of the system from the alternator to
> the amp.
>
> Now this my "simple example" and it has a very "simple concept" its called
> time tested truth, and not to be a knowitall but I will stand behind this
> one until the end.
>
>           -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > water and electricity act the same way...
> >
> > Let me give you a simple example. When you go to get a drink of water
> are
> > you draining from the river or the water companies supply?
> >
> > The river is the alternator.
> > The water companies supply is the battery or capacitor bank.
> > The amplifier is just taking a cup of water.
> >
> > You guys think to hard. Break your problems down to simple concepts and
> they
> > will appear much simpler to understand.
> >
> > It is obvious that if the river isn't big enough for the water company
> to
> > supply the whole town you will see some voltage drops. You are not going
> to
> > dig a bigger river you will build a bigger water company supply bank
> > right????
> >
> > This is the same case as an alternator and battery system!!
> >
> >
> >
> >

>
>

From -8961794144247909286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Microphone, Microphone.
Date: 1999/12/20
Message-ID: <385EBF30.18835F00@ix.netcom.com>#1/1
X-Deja-AN: 563189967
Content-Transfer-Encoding: 7bit
References: <385E9253.BE1BA0A4@bob.com> <19991220170342.17252.00000444@ng-co1.aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:40:59 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Post it to the group...

MC Turner

RSmith9695 wrote:

> Hi Bob
> I would be interested in info on matching up the D-104 too a 600 ohm radio.If
> you could inform me or direct me I would be greatful.I know there are better
> mics, but I just like the D-104.Also, doyou know of any way to improve this mic
> for SSB?
>
> Thanks for your time and any help.
> Rob

From 977787621946722790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385EBD21.25D457AD@ix.netcom.com>#1/1
X-Deja-AN: 563189968
Content-Transfer-Encoding: 7bit

References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net>
To: Sean <bigfoot1@megsinet.net>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:34:56 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I have said that in two separate posts today.. People miss that fact that he stated RMS power. Holding steady on RMS meter and not dipping or pulling back is not going to sound tight... you know it I know it..

MC Turner

Sean wrote:

> Decreasing your carrier DOES reduce your range IF the average power is also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier. Other's can't. Whichever one maintains the
> highest average power and can fully modulate the envelope ( and then some )
> will get out the farthest. Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.

From -6507731434467515261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c

X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/20
Message-ID: <Y2z74.234$G31.25555@news2.voicenet.com>#1/1
X-Deja-AN: 563189969
Content-Transfer-Encoding: 7bit
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com> <83jmqe$osl$1@news.smartworld.net>
<TDg74.6147$mv4.183256@news.rdc1.nj.home.com> <p0w74.16827$W2.95279@iad-read.news.verio.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945732920 209.71.57.42 (Mon, 20 Dec 1999 18:35:20 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 18:35:20 EST
Newsgroups: rec.radio.cb

Boba thats what happens when your a real technican/engineer you design new things and devolop new products instead of taking the easy road and copying them from others ....

Boba Fett <bgv@li.net> wrote in message
news:p0w74.16827$W2.95279@iad-read.news.verio.net...
> These pictures are great. I have got to get one.
> Not bad davemade crew
>
> prozac 625 wrote in message ...
> >Incase you missed them ICM:
> >
> >These are pictures of the Digital Bird meter by Dave Made.
> >This meter, When matched with the proper line segments and slugs
> >can read Forward, or Reflected Power, Peak, or RMS.
> >You can also Display your SWR.
> >There is a built in alam that sounds when your swr exceeds you programed
> >value.
> >This meter is insatnt unlike anolog meters. although you can attach your
> >anolog meters also to watch
> >both the swing of a needle or the fast accurate digital read out.
> >
> >
> >
> >
>
>

From 8383479469167153080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563189970
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945732964 24.3.194.50 (Mon, 20 Dec 1999 15:36:04
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:36:04 PST
Newsgroups: rec.radio.cb

Peak is RMS * .707 or about 70% more then the RMS.
RMS is peak / .707 or about 70% of the Peak
What do you need a meter for?

| Just in case you did not know how to figure peak power from an RMS figure
on a
| bird here is how:
|
| Of course this does not apply to an AM carrier... Only a modulated signal.
|
| Take the modulated RMS figure and times it by 2.828 times to get peak..
That
| 500 watt RMS figure from choice "B" was really over 1400 peak watts.  As
you can
| see it is not tight..   To prove this I did a test at home with my new
Bird43
| peak meter and a SB 220.  On modulation my SB 220 was showing 700 RMS
bird.  I
| flipped the peak switch on and the meter read right between 1900-2000
watts
| holding (2.5kw slug).  Do the math: 700 X 2.828 times is =1979 peak watts.
It
| was exactly on.
|
| MC Turner.. ( I guess I will start using my full name "MC Turner" again as
I see

| there is another MC on the group now. I would not want to get confused
with him
| and I am sure he would not want to get confused with me :)  Things have
changed
| in the last 4 years on this group..
|
|
|
|
| >
| > |
| > | I don't really understand your question but the amplifier with the
| > greatest
| > | carrier power is going to talk the farthest - assuming you have 100%
| > | modulation.
| > |
| > | If you're over modulated, which in your case you are, there is going
to be
| > a
| > | large part of the carrier that is transmitting nothing at all. How
nothing
| > can
| > | be more powerful than something is beyond the grasp this author. I
| > encourage
| > | you to run as much "mawj" as you want. I'll be the one making all the
| > contacts
| > | across the world, and you'll be the one making all the noise across
town.
| > :->
| > |
| > | MC just got down
| > |
|

From -4676239337339871951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,12bde887089b4401
X-Google-Attributes: gid106d41,public
From: "two46jr" <two46jr@mailhost.cyberhighway.net>
Subject: Re: RF TRANSISTORS
Date: 1999/12/20
Message-ID: <83lm4n$i93$1@news.cyberhighway.net>#1/1
X-Deja-AN: 563044816
Content-Transfer-Encoding: 7bit
References: <83kr5d$nbn$1@nntp2.atl.mindspring.net>
Content-Type: text/plain; charset="US-ASCII"
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 945707991 18723 209.161.10.209 (20 Dec 1999
16:39:51 GMT)

Organization: CyberHighway
Mime-Version: 1.0
NNTP-Posting-Date: 20 Dec 1999 16:39:51 GMT
Newsgroups: rec.radio.cb

as long as the date code is the same thats all the matching that is required

thats my $1.59 thirty

----------
In article <83kr5d$nbn$1@nntp2.atl.mindspring.net>, "Hank Aaron"
<jeffherrings@mindspring.com> wrote:

> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
> is unnecessary? Who feels it is necessary?  Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>

From -8164542017228473535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,46a04e3735229cd2,start
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: 2-AT-Santa Clause Stations
Date: 1999/12/20
Message-ID: <19991220120407.28070.00000431@ng-bg1.aol.com>#1/1
X-Deja-AN: 563054694
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

theres a contest going on open to all radio operators. there is a trophy for
the non AT member that contacts the most stations and one for the AT members so
everybody has a chance to win. good luck to all.

2-AT-Santa-AB start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA

2-AT-Santa-CA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-HI start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-IN start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa- LA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-MA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-MN start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-MO start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-NC start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-NF start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-NH start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-NS start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-NY start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-ON start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-OR start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-PA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-QB start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-SC start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-TX start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,

USA
2-AT-Santa-WA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-WY start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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```
From -6221788861812157650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "Max" <Max@montero4x4.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <Ist74.1243$RL5.120756@typhoon-la.pbi.net>#1/1
X-Deja-AN: 563054695
References: <83k040$oig$1@ins20.netins.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 945709992 216.100.15.105 (Mon, 20 Dec 1999 09:13:12
PST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 09:13:12 PST
Newsgroups: rec.radio.cb
```

EXPORTS-R-US SUCK!!!

I bought a radio from them and pre-paid, but never recieved it. When I called them back, they said"OH, it's on order and we're out of stock"

Funny how you didn't say that when I was giving you my credit card # !!!
What a bunch of morons.

Called Express Electronics (Exportradios.com) and got it withing 4 days tweeked n' peaked!!!

Now my credit card company is going to get involved with them since they won't give my money back.

What a bunch of assholes.

Max

Tinker <speed_buggy@hotmail.com> wrote in message
news:83k040$oig$1@ins20.netins.net...
> Has anyone had any problem with Exports R Us lately ? I have sent some
stuff
> in to be repaired and turned up and it has been at least two months. I
have
> been getting the same run around , yeah it will go out this week. Well
> needless to say, NOTTA.
> Well I guess, maybe Santa will bring it to me on his sleigh.
> Their sales and service used to be good and fast , are they slipping ?
> Tinker
>
>

From -4177679821746649315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e23e16011ff64b9c,start
X-Google-Attributes: gid106d41,public
From: William M. Pasternak <Newsline@ix.netcom.com>
Subject: Newsline 1166 - 12/17/99
Date: 1999/12/20
Message-ID: <83lo5k$kk6$1@nntp2.atl.mindspring.net>
X-Deja-AN: 563054701
Organization: MindSpring Enterprises
X-Server-Date: 20 Dec 1999 17:14:28 GMT
Newsgroups: rec.radio.cb

Newsline 1166

Newsline report number 1166 with a release date of Friday, December 17th 1999 to
follow in

5-4-3-2-1.

The following is a Q-S-T.  Six meters opens with the best winter D-X conditions in
forty years, the A-R-R-L says it
will appeal further to expand P-R-B one and will cellular phones soon replace ham
radio as the best way to get
help?  All this and more on Newsline report number 1166 coming your way right now!

(Billboard Cart Here)

**

It was 1959 all over again in 1999 as six meters gave hams world-wide a pre-

Christmas opening reminiscent of one that occurred forty years ago. For hams in the United States, Saturday, December 11th brought a coast to coast opening that was armchair copy. Take a listen:

-----
Daves DX audio Here
-----

That was Newslines neighbor Dave Booth, KC6WFS making a contact with K3UM in Williamsport Pennsylvania while running only about one watt out of an M-F-J six meter SSB transceiver. In simpler terms, that QSO amounts to about 2450 miles per watt! And that was not the only DX that Dave Booth heard or worked. Take a listen:

-----
Daves DX Audio Here
-----

But KC6WFS was not the only stateside ham to report amazing 6 meter DX conditions. Dave Bernhardt, N7DB, in Boring Oregon tells over the VHF Reflector of his unexpected mid-winter DX. Dave says that he began working stations at about 17:40 UTC. The first station that Dave contacted was Bruce Sternstein., K2RTH in Miami followed by Austin Regal N4WW in Apopka Florida. He then began hearing stations further North and worked Dennis Lansa AA3ID in Frisco North Carolina, Mario Rotundo K2MUB in Swan Lake New York and Elbert Gross, K2SPO in Rochester.

For stations in the Mountain states to the East Coast an opening on Sunday December 12th provided an almost repeater quality path up to Alaska. Brian Allen, N0VSB in Elizabeth Colorado was one of the first to hear about a half a dozen Alaskan stations including KL7NO. He says KL7NO was 59 plus 20 DB for almost an hour.

Moving East, Dave Calvert,KB0PE, in Saint Louis Missouri reports working Alaskan stations KL7NO, KL7FZ and NL7Z before -- as he puts it -- somebody stole the whole 6 meter band. Dave's contacts took place between 21:40 and 21:57 U-T-C just before 6 meters went to sleep.

But KB0PE was not alone. Even further to the east in Pasadena Maryland, Fred Heath, N3XBG says that he was able to work NL7Z on 50.135 on only his second try. Fred also reports hearing KL7FZ but says that he was generating a huge pile-up on 50.125 MHz.

The openings continued into Monday December 13th with reports that Ron Jay, WH6O at Ewa Beach Hawaii was heard working stations in California, Mexico, New Mexico and Alabama.  Reports from overseas like that of New Zealand's Mike Foubister, ZL3TIC who worked numerous Western United States and Mexico satations also says a lot.  It says that this is one of the best surprise six meter winter DX seasons ever recorded.  (Newsline)

**

## ARRL SEEKS PARTIAL RECONSIDERATION OF PRB-1 PETITION DENIAL

The A-Double-R-L will continue its battle to minimize or eliminate restrictive laws that keep hams from putting up antennas.  This as it decides to file for reconsideration on a recently denied request to have the FCC expand the scope of PRB1,  Rick Lindquist, N1RL, of the ARRL Audio News has more:

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The ARRL will ask the FCC to partially reconsider its dismissal of RM-8763, the League's 1996 petition that sought to strengthen and clarify the limited federal preemption policy governing Amateur Radio antennas known as PRB-1. The League also agreed to fund a Florida antenna case with PRB-1implications.

In its petition, the ARRL wanted the FCC to prevent states and localities from enacting provisions that frustrate the intent of PRB-1 or make it costly to apply for permission to erect an amateur antenna. The FCCdismissed the petition in its entirety November 19 and indicated it was unwilling to go beyond what is already spelled out in PRB 1. "We continue to believe that the standards the Commission set, that is 'reasonable accommodation' and 'minimum practicable regulation', have worked relatively well," the FCC said.

The League will ask the FCC to reconsider two important aspects of the original petition. Meeting December 4 in Texas, the ARRL Executive Committee voted to instruct the League's General Counsel to seek reconsideration of the FCC Order regarding the application of PRB-1 to restrictive covenants and to excessive costs that localities might levy or require in order to install an antenna structure.

In its dismissal, the FCC pointed out that PRB-1 excludes restrictive covenants in private contracts as "outside the reach of our limited preemption." The Commission added, however, that it "strongly encourages associations of homeowners and private contracting parties to follow the principle of reasonable accommodation" with respect to Amateur Radio.

In addressing zoning laws and application costs, the FCC dismissal Order asserted that the PRB-1 principles of "reasonable accommodation" and "minimum practicable regulation" already provide sufficient guidance to communities. Local zoning ordinances should be written so as to "not impinge on the needs of amateur operators to engage in amateur communications," the FCC said.

In a related action, the Executive Committee agreed to have the League fund an appeal in a Florida Amateur Radio tower case. Lenard Persin, WB4HZQ, had applied to Seminole County for a special exception to a 35-foot tower height limit to build an 80-foot tower on his nearly one-acre lot. Initially granted, his application was later denied after a neighbor appealed. Persin appealed in federal court, and the ARRL filed a "friend of the court" brief in the case. On November 2, a US District Court in Florida ruled for the County, saying it had "properly balanced Mr. Persin's interests with the needs of the community."

In its November later dismissing RM-8763, however, the FCC declared that, given the express language of PRB-1, "it is clear that a 'balancing of interests' approach is not appropriate."

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In addition to filing the reconsideration request, the ARRL 's President Rod Stafford, W6ROD, has appointed a committee to study how the League provides support for antenna cases.  (ARRL)

**

## FCC INVESTIGATING SOUTH CAROLINA EXAM SESSION

Acting on information aparently supplied by the ham radio community, the FCC has begun an audit of a South Carolina ham radio test  session.  Speaking on Hap Holly's RAIN Report Enforcement Log,  the FCC's Riley Hollingsworth K4ZDH, that there have been claims of some major problems with this particular exam gathering:

-----
Hollingsworth Here
-----

So far the FCC has sent letters to the VEC's that conducted the session asking them to verify the authenticity and accuracy of the paperwork.  They have also directed for hams who attended a W5YI session to retake their tests at an ARRL sponsored VE test.   (FCC, RAIN)

**

## FCC COMMERCIAL RADIO FORFEITURE WATCH

Hams are not the only ones feeling the FCC's sting. A $4,000 fine has been levied against WPBZ FM of Indiantown, Florida. The FCC alleges that WPBZ broadcast a telephone conversation without first informing the party to the conversation of its intention to do so.

Meantime, Entergy Security Corporation has had its FCC invoked fine reduced from $12,000 to $9,000. Entergy had been charged with acquiring control of two microwave stations without prior Commission approval. (CGC Communicator)

**

Break 1

This is Newsline, heard on bulletin stations around the world, including the Ashland Amateur Radio Club repeater serving Lincoln and Omaha Nebraska.

**

## NEWSLINE TEMPORARY SCHEDULE CHANGE

I'm Bill Pasternak, WA6ITF, with word of a temporary schedule change for the release of Newsline. Beginning with next weeks report number 1167 and continuing until at least after the FCC releases its Report and Order on restructuring the United States Amateur Radio Service, Newsline will release its latest newscast at the close of government business each Friday. That is 3 P.M. Eastern and noon Pacific. Doing this will give us the ability to bring you any news regarding restructuring should it occur at the end of the government business week.

Once again, effective with Newscast 1167, the release of Newsline will be moved back to Friday at 3 P.M. Eastern. Please adjust your recording and playback schedules accordingly. This revised release schedule will remain in effect until the Report and Order on restructuring is announced. Now back to Mert Garlick, N6AWE.

**

## ARRL TO OREGON SCIENTIFIC: 433 MHZ IS A HAM BAND

The ARRL's Lab Supervisor Ed Hare, W1RFI, has written to the Oregon Scientific supply company over concerns about a product that the company advertises as operating in the 433 Mhz ham band. In his letter to Oregon Scientific's Josh Cress, Hare informs the company about the anxiety on the part of the ham community over a remote-reading thermometer, that uses 433 Mhz to transfer data to the base unit.

Hare explains to Cress that devices such as this thermometer are regulated as unlicensed transmitters by Part 15 of the FCC's rules. Hare says that Part 15 does permit some higher-powered unlicensed operation on nearly any frequency above 70 Mhz.  But he adds that this high-power operation is limited to very brief transmissions, for remote-control purposes, with requirements that the device turn itself off after 5 seconds and that it not transmit at regular intervals.

Hare says that Part 15 does permit much lower power on virtually any frequency, but at 433 MHz, such low power would be useful for only a few feet at best.  He also reminds Oregon Scientific that Part 15 requires that most intentional radiator devices be "Certificated" by the FCC prior to their being offered for sale.  He tells them that certification is issued by the FCC based on the test data supplied by the manufacturer as part of the application. Hare says that this test data will very much help to determine on what basis this device operates on a frequency allocated to the Amateur Radio Service.

Hare has requested that Oregon Scientific provide the League with the thermometers FCC ID number and any other technical data .  Hare isays that he hopes to help resolve the matter without FCC assistance if Oregon Scientific can answer the questions about the device and its operation.  (VHF Reflector)

**

## FCC TO WOKIE:  NO BROADCASTING IN THE HAM BANDS

An Oklahoma ham who had sought a rules change to permit broadcasting in the UHF ham bands has had his request deniewd by the FCC.  Mile Reynolds, W0KIE, had asked the FCC to permit hams to make one way transmissions to the general public in the 70 centimeter bands and those above it. The FCC dismissed his petition without ever assigning it a rule making number.

Reynolds who operates the W0KIE Satellite Network has until recently been the provider of satellite distribution of the Houston AMSAT Net, This Week in Amateur Radio and several other ham radio special interest programs.  At airtime it is unknown if W0KIE plans to file an appeal.  (Listener reports)

**

## UNYREPCO TO COORDINATE DUTCHESS COUNTY NEW YORK REPEATERS

Is repeater coordination about to reappear near the New York City area?  Possibly, as members of the Mount Beacon Amateur Radio Club vote toadopt the Upper New York Repeater Coordination Councilas the repeater coordinating agency to serve Dutchess County, New York.

Dutchess County lies to the North of New York City proper.  According to Lloyd Frink, KC2AGL, writing in the Hudson Loop electronic newsletter, the Mt. Beacon club took this action at their December 2nd meeting.  This, following a discussion on the present status of amateur repeater coordination activities, or lack thereof, in the Dutchess County area.

As reported, almost four years ago the Tri-State Amateur Repeater Council that previously had served the area slipped into inactivity and disappeared.  All attempts to revive it or to form a new coordination council have met with strong opposition from New York City and Northern New Jesey repeater system operators.  Connecticut finally broke ranks last year and formed its own statewide coordination group.  Now, the Uppper New York Repeater Coordination Council has expressed a willingness to serve some of the area previous served by Tri-State and the Mount Beacon club has accepted the offer for the area that their repeaters serve.

The Upper New York Repeater Coordination Council is one of the nations oldest and most successfull volunteer coordination bodies.  It has has been active in amateur repeater coordination since 1973 and already has agreements in place for cross-coordination reviews with neighboring repeater councils.

KC2AGL says that the Mt. Beacon club hopes that in choosing the Upper New York Repeater Coordination Council as the representative of its repeaters that the group is setting a positive example.  One for other neighboring counties in need of repeater coordination to follow.  (Hudson Loop)

**

## NEW LAW MAKES EVERY CELLPHONE ABLE TO CALL 911

Will cellular telephones now be challanging ham radio in the area of public service communications?  Thats the question on the minds of hams involved in public service and emergency communications have been asking since President Clinton signed legislation making 911 the official emergency telephone number nationwide. This, for both wired and cellular phones. The measure also calls for development of technology that can track mobile callers.

The White House says that this will allow average citizens with wireless phones to speed responses to highway accidents, crime scenes and natural disasters.

What all this means to ham radio is hard to predict. It wll probably reduce the need for radio amateurs to report traffic accidents. This as cellular and P-C-S monthly charges continue to plumet making mobile phones available to more and more members of the general public. (Adapted from published news reports)

****

### HANDI-HAMS NEEDS VOLUNTEERS

The Handi Hams say that they need more volunteer readers to record rig manuals onto cassette tape for the blind.

The service group is also looking for hams who have the equipment and time to scan manuals and books into text file format. If you can help, please contact Nancy Meydell for a Handi Ham volunteer application at 612-520-0512 or by e-mail to nmeydell@courage.org. (Handi Hams)

**

Break 2

This is Newsline, with links to the world at www dot a r newsline dot o-r-g.

**

### FCC COMMISSIONER WILL NOT RUN FOR CONGRESS

Federal Communications Commissioner Gloria Tristani says she plans to stay in her current job and not seek election to congress.

According to Tristani, she had given some serious thought to a congressional bid from her home district in Albuquerque, New Mexico. But the Clinton administration has urged her to stay at the FCC and she has decided to do so.

Tristani is one of three Democrats on the five-member commission. (Published news reports)

**

### AUSTRAILIAN ATV CHANGE OF HEART

In ATV news, the Australian Broadcasting Authority has had a change of heart concerning the future of an
Amateur Television repeater operating in the Brisbane area.  The ABA had originally told the repeaters sponsor that
the machine would have to leave the air to make way for testing of a new commercial digital television system.
Brisbane area hams mounted an offensive of their own  They said that there was no reason to take the ATV
repeater off the air, arguing that the two should be able to co-exist.  Peter Jones, VK4YAC, was one of those who
helped the Australian Broadcasting Authority change its mind:

-----

Jones Here

In-Q:   The ABA has had...
Out-Q: ...late next year.

-----

The idea to keep the Brisbane ATV repeater on the air as digital television broadcasting tests begin is a good one.
It will provide some interesting data on the compatibility or non-compatibility of digital and analog services
attempting to share the same or closely adjacent spectrum.  (Q-News)

**

SOUTH AFRICA

The  Board of Trustees of the independent South African Amateur  Radio Development Trust have bestowed the
Zed-S Radio Amateur of the Year Award on Chris Turner ZS6GM.  It has also named Henro Ritchie ZR6RIT as its
Young Radio Amateur of the Year.  (SARL)

**

AMSAT UK COLOQUOUM 2000

AMSAT U-K has put out its first call for papers to be presented at next summers ham radio space colloquium.
Jeramy Boot, G4NJH has the details:

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The 15th AMSAT-UK Colloquium, "Amsat Space 2000", will be held at Surrey University, Guildford, Surrey, U.K., from Thursday 27 July to Sunday 30 July 2000.

Amsat-UK invite authors to submit papers, about amateur radio space and associated activities, for this event and for the "Proceedings" document which will be published at the same time. We normally prefer authors to present the papers themselves rather than having someone else read them in the authors' absence, but we also welcome "unpresented" papers for the document.

Offers of Papers should be submitted as soon as possible; the final date for full documents to be received is mid-June 2000 in order that the "Proceedings" document be available to participants.

Submissions should be sent to G3RWL by e-mail to g3rwl@amsat.org

Jerany Boot, G4NJH
-----

Again, those dates are next July 27th to the 30th at the University of Surrey in the U-K.  (G4NJH, AMSAT-UK)

**

## AMSAT-OSCAR-16 SILENT

AMSAT OSCAR 16 appears to be temporarily QRT.  LW1DMO reports that the satellite went silent while in range of his ground station in Buenos Aires at 02:35 UTC on December 12th. The satellite was also monitored on 00:45 UTC on December 13th at KD2BD in NewJersey, and was found to be silent.  AO-16 had been operating for over 1800 days without a software reload or an interruption in service before this problem occurred. (AMSAT BBS, Spacenews)

**

## DX AND CONTESTS

In D-X, members of the Carolina DX and Roswell DX Associations will be on the air during the month of January exchanging the call WY2OOO with other operators around the World.  This operation will begin at 0000 UTC, January 1st, 2000 on all bands from 160 through  2 Meters.  QSL the WY2OOO operation with an S-A-S-E to K4MQG.  (K4MQG)

The 5-9-9 DX-Report says that  that Lawrence De Milner, W8NRB, has been active as from Nepal as 9-N-7-R-B since mid-September.  Listen for Lawrence  mainly on 20, 15 and 10 meters S-S-B.  He willbe there for some time. Q-S-L via W8NRB at the W-8 Bureau.  (59(9) DX Report)

**

## NOTE TO WEB TV USERS

And finally, this note for those of you who listen to Newsline in Real Audio over the Internet.  Tucson Amateur Packet Radio has upgraded its audio server to the latest Real Media G 2 software which supplies far better audio quality than ever before.

But there is a problem for users of Web T-V users.  Simply said, Web T-V is not a real computer system and it does not currently support Real Media G 2 technology.  According to Tony Gardner, N4DFM, who is one of our regular listeners, Web-TV users petitioned Web-TV for Real Audio G2 a while back. About a month ago, Web-TV users received an upgrade, but it did not include Real Audio G 2.  Also, a Real Audio G2 arrangement that was posted on the Web-TV web site is gone.

While we cannot help with most Web T-V problems, for Newsline listeners there is a solution.  Mark Bohnhoff, WB9U0M, in Chicago maintains a Web TV compatible Real Audio site for several services including Hap Holly's Radio Amateur Information Network and Newsline.  To get to Mark's site go to www.arnewsline.org and scroll down until you see the link to Bohnhoff Mediacasting.  Click on it and then click on the box marked Real Audio 2 at 14.4.

Our thanks to Tony Gardner, N4DFM, for bringing the matter to our attention and to Mark Bohnhoff, WB9UOM, for providing Web T-V listeners with a solution. (Newsline)

**

CLOSE

With thanks to the ARRL, the CGC Communicator, the FCC, the Hudson Loop, Spacenews,RAIN and Australia's Q-News,  that's all from the Amateur Radio Newsline.  Our webpage can be found at www.arnewsline.org, and out e mail address is newsline@arnewsline.org.  Also, the address for the Newsline Support fund is Post Office Box 660937 in Arcadia California.  The zipcode is 91066.

For now, with Bill Pasternak at the editors desk, I'm ____________ wishing you the happiest of holidays from all of us in the Newsline family.  And less we forget to say it, we sincerely do thank you for listening.

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From 7365267330533653407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971

X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/20
Message-ID: <385E650A.B40BD11C@ix.netcom.com>#1/1
X-Deja-AN: 563058470
Content-Transfer-Encoding: 7bit
References: <385DB311.9161C6B6@jejr.com>
To: kjfdskdj@jejr.com
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:14:15 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

kjfdskdj@jejr.com wrote:

> Is it a great radio?

Yes.... Every feature I want and some I don't.

> Whats it put out?

Stock about 2-8 watt AM carrier and about 25 pep. 30 Peak pep on SSB.
Fm is the same as the AM carrier..

My Modulator and tune job = 1 to 8 watt carrier. 40 pep from any dead key on AM.
SSB 40-45 watts. All this without ripping the Limiter.....

>
> Is it really effective at disguising voice?

Not really. It is a novelty. If you use enough to where people can understand you then it is easy to pick out the voice and voice pattern. If you use to much then people can not understand you at all. I do not use mine at all.

>
> Where can I get one over an internet store?

Many places..

Exports R US (steve is a friend)
http://hometown.aol.com/CBs313/Index.html.
Bills2way.com
Tomasdistrubuting.com
Copper.com ( I got a bad one from coppers once)

And many others.....

All in all the king of the Exports. There are better quality radios available. For instance the president line of radios. But the Galaxy High level audio gets the job done. If you are mainly an SSb talker then get president radio. If its loud AM you want get the 99v. Oh and my Modulator is on www.pantherco.com under mods then MC Turner....

Good luck..

MC

---

From -8200332582772914109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <385E6559.F621731A@ix.netcom.com>#1/1
X-Deja-AN: 563058471
Content-Transfer-Encoding: 7bit
References: <83k040$oig$1@ins20.netins.net>
To: Tinker <speed_buggy@hotmail.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:15:33 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This does not sound right. I would call Steve up on the phone. He will go over backwards to make a customer happy. He really has a good Business sense..

MC

Tinker wrote:

> Has anyone had any problem with Exports R Us lately ? I have sent some stuff
> in to be repaired and turned up and it has been at least two months. I have
> been getting the same run around , yeah it will go out this week. Well
> needless to say, NOTTA.
> Well I guess, maybe Santa will bring it to me on his sleigh.
> Their sales and service used to be good and fast , are they slipping ?
> Tinker

---

From 3675287635259787136

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Amps Per Watt?
Date: 1999/12/20
Message-ID: <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563058472
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945711133 24.3.194.50 (Mon, 20 Dec 1999 09:32:13
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 09:32:13 PST
Newsgroups: rec.radio.cb
```

The only way to calculate true power is across each load or resistance.

The true formula is Current (I) squared Times Resistance (R)

```
<kjfdskdj@jejr.com> wrote in message news:385DB227.A8242CB5@jejr.com...
| Power = amps  times  voltage
| You have to specify the voltage. Probably 12V.
| 50/12 =
| 300/12=
|
|
|
|
| Scott W wrote:
|
| > How many amps on a power supply
| > would be needed for 50watt or
| > 300watt radio??????????????
| > --
| > Fraternity Of Men With Beards #10000000000009
| >
| > $$$'`$$$$$$$$$$$$$'`$$$$$
| > $$$$  $$$$$$$$$$$  $$$$$$
| > $$$$. `$' \' \$`  $$$$$$$
| > $$$$$. !\  i  i .$$$$$$$$
| > $$$$$$   `--`--.$$$$$$$$$
| > $$$$$$L        `$$$$$^^$$
| > $$$$$$$.   .'   ""~   $$$
| > $$$$$$$$.  ;      .e$$$$$
| > $$$$$$$$$   `.$$$$$$$$$$$
| > $$$$$$$$    .$$$$$$$$$$$$
| > $$$$$$$     $$$$$$$by$TL$
```

| >
| > "toot toooooooot  toot toot tooooooooot too-to-to-to-too  too-tee-tee tee-tee-too"(Cuzco Song)
| >
| > http://meltingpot.fortunecity.com/doveside/592/listen.jpg
| >
| > mail to: spoonxx@go.com
|
|
|

From 2606944150324250968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <385E6646.4655E8F7@ix.netcom.com>#1/1
X-Deja-AN: 563062461
Content-Transfer-Encoding: 7bit
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
To: prozac 625 <xeroeightytwo@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:19:30 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

prozac 625 wrote:

> When I first came out to the NG I felt really stupid. No seriously, I
> thought you guys where Rf experts and knew everything. The longer I hang
> around this place the dumber you guys seem to me. You guys are twisting
> facts making up shit that makes no sense and all kind of shit.
>

You are going to get that when you deal with this many people.  Instead of believing everybody that posts sit back and read them all and then use your intelligence and experience to absorb the info that you read.  If you do that then you might get the answer.

>
> YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything there
> is to know, and I do make mistakes. But even when I'm wrong I am making
> educated attempts.

State that in your post.. Let someone know: I am guessing here BUT...

> You guys just blurt out shit when you have no Idea what
> you are talking about.

True. Some people do that. The point of this group is to get help and help others.. I wish it would go back to that...

MC

From 1920655686411379599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32e48b5f9c413f0,start
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Hey Brass.. Did you here me on the bowl..
Date: 1999/12/20
Message-ID: <385E68F0.95F856E4@ix.netcom.com>#1/1
X-Deja-AN: 563062462
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:30:52 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Toll was out over the weekend in AZ. We where on the bowl and we thought we heard you out there on Saturday evening. I was calling buy 177 on the little Johnson. I was talking with Blue magic in the grass when we heard you.. I called out but then Worldwide 471 keyed up the 16 pill and then stopped buy so we gave it a rest...

See ya

MC

From -7055514413686241264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: I didnt finish!
Date: 1999/12/20

Message-ID: <hOt74.6636$mv4.187361@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563062463
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945711373 24.3.194.50 (Mon, 20 Dec 1999 09:36:13 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 09:36:13 PST
Newsgroups: rec.radio.cb

| The only way to calculate true power is across each load or resistance.
|
| The true formula is Current (I) squared Times Resistance (R)
|
Now that you have the power you can divided by the voltage and get the
current. But keep in mind that the current you just found is only true
across that load!!!!!!!!!!!!!!!!!

---

From 1443159668929207569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: AMP?
Date: 1999/12/20
Message-ID: <385E6A02.67E43BE9@ix.netcom.com>#1/1
X-Deja-AN: 563066454
Content-Transfer-Encoding: 7bit
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
<385BF772.5C14@imt.net> <83hcsb$21t$1@nntp9.atl.mindspring.net>
<385C3256.5CEF@imt.net>
To: tglenn@imt.net
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:35:26 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

NO.. Allot of the transistor base amps run higher voltage than I would use to
run a radio. some of the better units idle at 20 volts internally. Of course
they sag under load so the pills see 17-18 volts. I would never run a radio of
that much. The Palomar is designed to run external devices at 13.8 volts..

MC

AB7RS wrote:

> Train wrote:
> >
> > What the deal is......That amp comes with a built in power supply that can
> > be used to power up a 13.8v device. You are a little off on this one my
> > friend. You are thinking of the internal PS that is used to power the
> > amp.....the PS in this unit can and IS designed to power external equipment
> > also!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
>
>   Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> devices? Mine have.

```
From -6961043826211511341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <385E676F.EE686C61@ix.netcom.com>#1/1
X-Deja-AN: 563066455
Content-Transfer-Encoding: 7bit
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
To: prozac 625 <xeroeightytwo@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:24:28 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

I have heard of people using 220 volt AC motors to turn several alts to run a 8 pill or 16 pill with good luck.  It can be done.  Back when I used to compete in IASCA car stereo competitions I knew a guy that had a Hydraulic pump mounted up on the engine with hoses that ran back to a alt rack in the back of his blazer. He could spin 8 200 amp alts no problem with less load on his engine.   I cant believe that nobody is doing this. You can vary the line pressure to get different RPM's on the alts. Key down and then start opening the valves until the desired RPM and volts are obtained.  Split the alts into groups.  Hit one valve and then get say 3 spinning.  Then at the half mark hit another and get all 6 spinning with high volts...  I am sure one day I will see this...

MC

prozac 625 wrote:

> did anyone ever thy spinning alternators with a milling machine, or even a big lathe? Or in simple terms can you use a big electric motor to drive your leece neviles?

```
From -6719131917496600131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385E6C74.DDA098A8@ix.netcom.com>#1/1
X-Deja-AN: 563066456
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
To: ICEMAN RRC <icemanrrc@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:50:45 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

ICEMAN RRC wrote:

> I would like to know why swing is good.  Why is deadkeying 1 watt and swinging 15 watts better than deadkeying 5 watts and swinging 15 watts?
> I would think the higher the watts the more power you would have.  Why would you want to deadkey next to nothing and swing so much?

Ok for a true AM signal you would need to have the carrier at 1/4 of the peak power to be at 100% modulation..  So a 4 watt carrier would need a 16 watts peak. This is the preferred method.  Reducing the carrier will exaggerate the modulation.  Some of us call this : Suppressed carrier AM modulation.  You gain audio by reducing the carrier in most cases.  Running a high carrier like say 8 watts with the same setup will not allow "room" for the AM signal to reach 100% output modulation.  In other words it would sound tight or pinched.  You can get away with running a high carrier is some situations.  Most of these setups are Class C battle box setups with radios that are severely over modulated. In this case even though the carrier is high it still sounds "loud" Even though the loudness people hear is really distortion..  I am from the group of people that like to run a station that has more than enough room for the output signal to produce 100% mod.  I believe that whoever is producing the most audio and the highest peak power will win over a guy that keys up and back swings... All the while it is easier on the equipment to key less and swing high....

MC

From -1433035925899453198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: I still didnt finish!
Date: 1999/12/20
Message-ID: <V2u74.6638$mv4.187315@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563066457
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
<hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945712437 24.3.194.50 (Mon, 20 Dec 1999 09:53:57 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 09:53:57 PST
Newsgroups: rec.radio.cb

The only way to calculate true power is across each load or resistance.

(1.) The true formula is Current (I) squared Times Resistance (R)

(2.) Now that you have the power you can divided by the voltage and get the current. But keep in mind that the current you just found is only true across that load!!!!!!!!!!!!!!!!!

Basically this gets you no where since you need current in the fist place to do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL WRONG.

look AT STEP (1.)

(a.) Now you know this is the only true way to find Power!
(b.) You already know the power cause you have a Bird meter or what ever.
(c.) you know your load (I hope).

Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).

From 5096844044456139907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385E6DC9.60A0E6BC@ix.netcom.com>#1/1
X-Deja-AN: 563070084
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<83h4iu$io4$1@nntp9.atl.mindspring.net>
To: Hank Aaron <jeffherrings@mindspring.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 17:56:25 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Hank Aaron wrote:

> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
> (easily demonstrated on a "scope"), positive modulation peaks can and more
> than likely will exceed 100% modulation without producing distortion.  This
> in fact increases the amplitude or power output of the CB.
>

True..

>
> Swing Kits will increase modulation......which in turn make you seem
> louder.....

True..  I will add that I only run a modulator style setup if the radio is going to be used to drive an amp that likes a low keyup but will make use of some good peak power.   In other words I setup modulators in radios if that is needed to get an amp output of 1/4 the peak with good audio and good peak power.

> and despite this argument of due to lower
> carrier....etc....etc....  I have a question for all of you I suppose....
> who the hell hears someone's carrier when talking skip?!?!  Just a
> question....
>

That is true.  The guy with the most audio and peak power will be heard...  But

it still is impressive to hear a huge carrier come out and wipe the CH clean
even if the audio is lower.. :)

MC

>
> Take care.... Im gonna feel the love on this post..
>
> ICEMAN RRC wrote in message
> <19991218143636.14666.00000454@ng-ft1.aol.com>...
> |I would like to know why swing is good.  Why is deadkeying 1 watt and
> swinging
> |15 watts better than deadkeying 5 watts and swinging 15 watts?
> |I would think the higher the watts the more power you would have.  Why
> would
> |you want to deadkey next to nothing and swing so much?

From -8955681624106695546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: NO IM STILL NOT FINISHED!!
Date: 1999/12/20
Message-ID: <g9u74.6639$mv4.187423@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563070085
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
<hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
<V2u74.6638$mv4.187315@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945712844 24.3.194.50 (Mon, 20 Dec 1999 10:00:44
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:00:44 PST
Newsgroups: rec.radio.cb

THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE WRONG LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do you care how much current is at the antenna?? I don't care. My point is you can only find Current in side the circuitry on single resistances not A general overall resistance!!!

Unless you can tell me the resistance of the amplifier. Put a multi meter across the Power cables of an amp and tell me what you get!!!!

If your meter reads 50 Ohms call me an asshole.
If it doesn't now you know why I paid for my education!!

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:V2u74.6638$mv4.187315@news.rdc1.nj.home.com...
| The only way to calculate true power is across each load or resistance.
|
| (1.) The true formula is Current (I) squared Times Resistance (R)
|
| (2.) Now that you have the power you can divided by the voltage and get
the
| current. But keep in mind that the current you just found is only true
| across that load!!!!!!!!!!!!!!!!!
|
| Basically this gets you no where since you need current in the fist place
to
| do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL
| WRONG.
|
| look AT STEP (1.)
|
| (a.) Now you know this is the only true way to find Power!
| (b.) You already know the power cause you have a Bird meter or what ever.
| (c.) you know your load (I hope).
|
| Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).
|
|
|
|
|

From 7927378560475170678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32e48b5f9c413f0
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)
Subject: Re: Hey Brass.. Did you here me on the bowl..
Date: 1999/12/20
Message-ID: <robert.piland-2012991217430001@128.158.105.209>#1/1
X-Deja-AN: 563073957
References: <385E68F0.95F856E4@ix.netcom.com>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 945713442 22937 128.158.105.209 (20 Dec 1999
18:10:42 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 20 Dec 1999 18:10:42 GMT
Newsgroups: rec.radio.cb

In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
<c_turner@ix.netcom.com> wrote:

> Toll was out over the weekend in AZ.  We where on the bowl and we
> thought we heard you out there on Saturday evening.  I was calling buy
> 177 on the little Johnson.  I was talking with Blue magic in the grass
> when we heard you.. I called out but then Worldwide 471 keyed up the 16
> pill and then stopped buy so we gave it a rest...
>
>
> See ya
>
> MC

I did . . . we had a storm in here at the same time and it was rufffff on
the 4 pill

4 fingers and a thumb

Brass

From 5423832915629743535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <Pau74.6640$mv4.187594@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563073958
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
<385E6646.4655E8F7@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945712943 24.3.194.50 (Mon, 20 Dec 1999 10:02:23
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:02:23 PST
Newsgroups: rec.radio.cb

MC Turner you are 100% right in that post I wish ever thinks like that!

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385E6646.4655E8F7@ix.netcom.com...
|
|
| prozac 625 wrote:

```
|
| > When I first came out to the NG I felt really stupid. No seriously, I
| > thought you guys where Rf experts and knew everything. The longer I hang
| > around this place the dumber you guys seem to me. You guys are twisting
| > facts making up shit that makes no sense and all kind of shit.
| >
|
| You are going to get that when you deal with this many people.  Instead of
| believing everybody that posts sit back and read them all and then use
your
| intelligence and experience to absorb the info that you read.  If you do
that
| then you might get the answer.
|
| >
| > YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything
there
| > is to know, and I do make mistakes. But even when I'm wrong I am making
| > educated attempts.
|
| State that in your post..  Let someone know: I am guessing here BUT...
|
| > You guys just blurt out shit when you have no Idea what
| > you are talking about.
|
| True. Some people do that.  The point of this group is to get help and
help
| others..  I wish it would go back to that...
|
| MC
|
|
```

```
From 1890521829150481930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563073959
References: <83k040$oig$1@ins20.netins.net> <385E6559.F621731A@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945713555 24.3.194.50 (Mon, 20 Dec 1999 10:12:35
PST)
Organization: @Home Network
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:12:35 PST
Newsgroups: rec.radio.cb

I never dealt with them so I cant say first hand, but from what I hear they
are not the type of people I want to do business with.
I'm sure that is no sweat off there backs but I bet the would be happy if
the made a nice profit off of me with all the Dave Made Amps I bought.......
Its too bad they dont sell them anymore!

DOE!!!!!

---

From 3880502170569278631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Now Im finished!!
Date: 1999/12/20
Message-ID: <Lfu74.6641$mv4.187463@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563077821
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
<hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
<V2u74.6638$mv4.187315@news.rdc1.nj.home.com>
<g9u74.6639$mv4.187423@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945713259 24.3.194.50 (Mon, 20 Dec 1999 10:07:39 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:07:39 PST
Newsgroups: rec.radio.cb

The END!

---

From -8848830429836176270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: robert.piland@msfc.nasa.gov (Brass)

Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <robert.piland-2012991216020001@128.158.105.209>#1/1
X-Deja-AN: 563077822
References: <83k040$oig$1@ins20.netins.net> <Ist74.1243$RL5.120756@typhoon-la.pbi.net>
X-Complaints-To: abuse@news.msfc.nasa.gov
X-Trace: hammer.msfc.nasa.gov 945713341 22937 128.158.105.209 (20 Dec 1999 18:09:01 GMT)
Organization: http://www.msfc.nasa.gov/
NNTP-Posting-Date: 20 Dec 1999 18:09:01 GMT
Newsgroups: rec.radio.cb

I don't and will not believe it . . .

Proof

Brass

From 7857056906535160781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <uru74.6644$mv4.187659@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563077823
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <Jek74.138$ct.12895@news.corecomm.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945714010 24.3.194.50 (Mon, 20 Dec 1999 10:20:10 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:20:10 PST
Newsgroups: rec.radio.cb

I guess if everyone had there own river in there back yard we wouldn't need
the water company at all would we? Come I'm talking day to day logic here.
Your talking longshots.
How often do you see batteries explode?
How many Leece Neviles have you seen go bad because of over drive from a CB
amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY

TIMES YOU SAW IT FIRST HAND!
Buy the way if your worried about a few pennies in gas your in the wrong
hobby sine it is one expensive hobby.

"Sean" <bigfoot1@megsinet.net> wrote in message
news:Jek74.138$ct.12895@news.corecomm.net...
| Boo is right.  The alternator system needs to be able to supply ALL of the
| current with no sag at any time.  The batteries are simply buffers that
CAN
| bog down the system IF the alternators can't keep up with the demand.
After
| all, even after you turn off the faucet, the river still has to fill the
| storage tank that you just depleted.
|
| More alternator with less battery equals lower maintenance, less chance
for
| boiling over or explosions, damage to one's self or the vehicle from
fumes,
| less weight and wear and tear on the motor / trans, better gas mileage,
| etc...  The alternators only produce as much power as needed on demand.
| Sean
| >
|
| -=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
| Do some testing and see if more batteries are better, break out your dc
| current transformer and take a current reading on the wires feeding the
| batteries from the alternators, then take a reading between the amp and
| the batteries you will see a little more current draw between the alts and
| batteries, even if you are charging .5 volts above battery voltage, now
| increase the voltage to say 2 volts above the batteries and see how much
| the current draw increases at the alts over what it is at the amps, also
| note that there is still a load on the alternators even after you unkey,
| the more batteries you add the more current draw on the alternators. Now
| if you do not have enough alternator and are pulling down to battery
| voltage then you will see the voltage drop less with more batteries, But
| it will only wear your alternator out sooner by adding more batteries
| unless you charge right at battery voltage. If your alternator is just
| barely big enough to handle the job and it works fine with say one battery
| and you go in there and add 6 more batteries you will see less watts, now
| all of this is assuming the system is "truly" wired with enough conductor
| on both positive and negative sides of the system from the alternator to
| the amp.
|
| Now this my "simple example" and it has a very "simple concept" its called
| time tested truth, and not to be a knowitall but I will stand behind this
| one until the end.
|
|            -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
| "prozac 625" <xeroeightytwo@aol.com> wrote in message
| news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...

| > VOLTAGE IS A POTENTIAL DIFFERENCE;
| > water and electricity act the same way...
| >
| > Let me give you a simple example. When you go to get a drink of water
| are
| > you draining from the river or the water companies supply?
| >
| > The river is the alternator.
| > The water companies supply is the battery or capacitor bank.
| > The amplifier is just taking a cup of water.
| >
| > You guys think to hard. Break your problems down to simple concepts and
| they
| > will appear much simpler to understand.
| >
| > It is obvious that if the river isn't big enough for the water company
| to
| > supply the whole town you will see some voltage drops. You are not going
| to
| > dig a bigger river you will build a bigger water company supply bank
| > right????
| >
| > This is the same case as an alternator and battery system!!
| >
| >
| >
| >
|
|
|
|

From 3400118600797051878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8185117b86a0a1bc
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Hank Aaron
Date: 1999/12/20
Message-ID: <Huu74.6646$mv4.187423@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563081334
References: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>
<83kqsr$s08$1@nntp2.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945714215 24.3.194.50 (Mon, 20 Dec 1999 10:23:35
PST)
Organization: @Home Network

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X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 10:23:35 PST
Newsgroups: rec.radio.cb
```

lol

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83kqsr$s08$1@nntp2.atl.mindspring.net...

```
| Wow, this makes TWO post's within a month with me as the primary
subject....
| Hmmm, Im either doing something wrong or something right...  <g>
|
|
|
|
| prozac 625 wrote in message ...
| |I think you are getting confused here.
| |All the messages and this one here are by the real Prozac 625 only one
| |message way by some one else. So I don't get what you are saying.
| |
| |
|
|
```

---

```
From 2388722321720986880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,abd685b0802b8f16,start
X-Google-Attributes: gid106d41,public
From: icemanrrc@aol.com (ICEMAN RRC)
Subject: To cut the modulation limiter or not to cut....
Date: 1999/12/20
Message-ID: <19991220132747.04192.00000573@ng-cf1.aol.com>#1/1
X-Deja-AN: 563085541
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I have heard that if you cut the modulation limiter it will give you more modulation and make you sound super loud.  I have read this in tune-up books as well.

I have also heard from people(Lou Franklin and others) that if a c.b. tech says to cut the limiter, run fast as you can.  Furthermore stating that cutting the limiter causes distortion and doesn't really do anything positive to the radio, only causes damage.

Who is correct and why?

From -4118304323977959617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6084137aefe2e7d0
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Your opinions (last time).
Date: 1999/12/20
Message-ID: <385E772E.7B1C25B2@ix.netcom.com>#1/1
X-Deja-AN: 563085542
Content-Transfer-Encoding: 7bit
References: <19991214215148.14171.00000930@ng-cn1.aol.com>
To: Mdd327 <mdd327@aol.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 18:36:29 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

The President George radio has the best and cleanest RX out of any radio I have. It beat out all of my radios including my Yaesu and 2510. You also get a 45 watt (bird) output and probably the best SSB radio ever..

MC

Mdd327 wrote:

> Boredom has finally set in. I have decided to make a change to my mobile. I would like to put my proven Grant XL on stand-by (not 10-7). I'm looking for a new radio to play with. Since it is possible to make almost any radio talk, I need one that has good ears. The 2510 seems to be the front runner. The problem is they are no longer in production. Are there any new radios on the market with comparable RX performance?

---

From 3138427771173757858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,eee4d09e0d8d2398
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Texas star Help!
Date: 1999/12/20
Message-ID: <385E77B1.1F3349C6@ix.netcom.com>#1/1
X-Deja-AN: 563085543
Content-Transfer-Encoding: 7bit
References: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
To: prozac 625 <prozac625@bayshorenetwork.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 18:38:40 GMT

Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

To much deadkey input wattage or he is turning it while he is keyed which arcs the pot inside.  I think it is a 100 ohm.... Ask Toll..

MC

prozac 625 wrote:

> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?

From 2093242942316046490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <19991220135346.23334.00000062@ng-bg1.aol.com>#1/1
X-Deja-AN: 563089882
References: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

was there a point to this post? if you never have dealt with them then why even comment? i doubt they could give a rats ass about your money or those dave mades.

>
>I never dealt with them so I cant say first hand, but from what I hear they
>are not the type of people I want to do business with.
>I'm sure that is no sweat off there backs but I bet the would be happy if
>the made a nice profit off of me with all the Dave Made Amps I bought.......
>Its too bad they dont sell them anymore!
>
>DOE!!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News

http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 3739878644854538202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/20
Message-ID: <ebv74.6681$mv4.188028@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563094007
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
<19991217134857.10785.00000113@ng-bd1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945717066 24.3.194.50 (Mon, 20 Dec 1999 11:11:06
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 11:11:06 PST
Newsgroups: rec.radio.cb

where are the pictures send them you heretheyare@bayshorenetwork.com

"JVillafane" <jvillafane@aol.com> wrote in message
news:19991217134857.10785.00000113@ng-bd1.aol.com...
| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
| 1IWILLY

From 3102323365735486426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <f5v74.6676$mv4.187978@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563094008
References: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
<19991220135346.23334.00000062@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945716683 24.3.194.50 (Mon, 20 Dec 1999 11:04:43

```
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 11:04:43 PST
Newsgroups: rec.radio.cb

I said that my self did I not? What was the point of your post??

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220135346.23334.00000062@ng-bg1.aol.com...
| was there a point to this post? if you never have dealt with them then why
even
| comment? i doubt they could give a rats ass about your money or those dave
| mades.
|
| >
| >I never dealt with them so I cant say first hand, but from what I hear
they
| >are not the type of people I want to do business with.
| >I'm sure that is no sweat off there backs but I bet the would be happy if
| >the made a nice profit off of me with all the Dave Made Amps I
bought.......
| >Its too bad they dont sell them anymore!
| >
| >DOE!!!!!
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm





From 2762674586223817982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e1d379c9038d08,start
X-Google-Attributes: gid106d41,public
From: jvillafane@aol.com (JVillafane)
Subject: need meter
Date: 1999/12/20
Message-ID: <19991220141306.05637.00000173@ng-fn1.aol.com>#1/1
X-Deja-AN: 563094009
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hi
i'm looking for a digital field strenght meter
```

thanks jose

```
From -2522636204034704289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <Ydv74.6684$mv4.187952@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563094010
References: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
<19991220135346.23334.00000062@ng-bg1.aol.com>
<f5v74.6676$mv4.187978@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945717240 24.3.194.50 (Mon, 20 Dec 1999 11:14:00
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 11:14:00 PST
Newsgroups: rec.radio.cb

would it make more sense if I used this name?
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:f5v74.6676$mv4.187978@news.rdc1.nj.home.com...
| I said that my self did I not? What was the point of your post??
|
| "Tim" <zeroeightytwo@aol.come> wrote in message
| news:19991220135346.23334.00000062@ng-bg1.aol.com...
| | was there a point to this post? if you never have dealt with them then
why
| even
| | comment? i doubt they could give a rats ass about your money or those
dave
| | mades.
| |
| | >
| | >I never dealt with them so I cant say first hand, but from what I hear
| they
| | >are not the type of people I want to do business with.
| | >I'm sure that is no sweat off there backs but I bet the would be happy
if
| | >the made a nice profit off of me with all the Dave Made Amps I
| bought.......
| | >Its too bad they dont sell them anymore!
| | >
| | >DOE!!!!!
| |
| |
```

| | Good luck and best regards from Tim 082.
| | IR-DX Group http://home.wxs.nl/~19ir01
| | LD-DX Group http://come.to/limadelta
| | Kp-DX Group http://www.gate.net/~kp
| | Daily Updated 11 Meter DX News
| | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

From -207992710169597858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e1d379c9038d08
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: need meter
Date: 1999/12/20
Message-ID: <_jv74.6687$mv4.187817@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563097800
References: <19991220141306.05637.00000173@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945717626 24.3.194.50 (Mon, 20 Dec 1999 11:20:26 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 11:20:26 PST
Newsgroups: rec.radio.cb

mfj?

"JVillafane" <jvillafane@aol.com> wrote in message
news:19991220141306.05637.00000173@ng-fn1.aol.com...
| hi
| i'm looking for a digital field strenght meter
| thanks jose

From 4017436892826999909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3d75d1ffd090a9
X-Google-Attributes: gid106d41,public
From: "Tinker" <speed_buggy@hotmail.com>
Subject: Re: Best CB/AM/FM Antenna?
Date: 1999/12/20

Message-ID: <83lve1$jf0$1@ins20.netins.net>#1/1
X-Deja-AN: 563097801
References: <8ngr5skp1lrf7detjn1k2oudrfpgnlt1ov@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: netINS, Inc.
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Pat,
PLEASE,PLEASE,PLEASE, DON'T buy one of the CB/AM/FM antennas . They are just as bad as the horrible thru the glass antennas . There is no comparision to the Wilson , you are comparing apples to oranges. If you will let us know what specifications you need for you particular interest we will tell you what type of antenna you would be happy with.
If you want real performance and want everyone to look , just get a 108" stainless steel whip like I have on my Ford Ranger. I also run a base loaded hood mount when I am restricted to a certain height . Like in a parking ramp or through really low bridges.
Let us know your stipulations,
Tinker

Pat Conway <pmconway@earthlink.net> wrote in message
news:8ngr5skp1lrf7detjn1k2oudrfpgnlt1ov@4ax.com...
> Could those of you who use a CB/AM/FM antenna let me know what your
> experience has been?  Which antenna you use? Which splitter? How the
> performance compares to a standard like the Wilson 1000?
>
> Thanks a lot for your help.
>
> Pat
>

From -766769948128413188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10e1d379c9038d08
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: need meter
Date: 1999/12/20
Message-ID: <akv74.6688$mv4.187837@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563097802
References: <19991220141306.05637.00000173@ng-fn1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945717638 24.3.194.50 (Mon, 20 Dec 1999 11:20:38 PST)
Organization: @Home Network

X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 11:20:38 PST
Newsgroups: rec.radio.cb

or bird?
"JVillafane" <jvillafane@aol.com> wrote in message
news:19991220141306.05637.00000173@ng-fn1.aol.com...
| hi
| i'm looking for a digital field strenght meter
| thanks jose

---

From -1814470133217464343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <19991220143934.23334.00000091@ng-bg1.aol.com>#1/1
X-Deja-AN: 563105777
References: <Ydv74.6684$mv4.187952@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

it doesnt make any sense with any name. who said because you like one amp you have to hate the others?

>would it make more sense if I used this name?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From -3337101308315898997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,111f8cbf0d813ca,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: BODY SNATCHER 3 ELEMENTS
Date: 1999/12/20
Message-ID: <23307-385E80BA-50@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109905

```
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhR0cnU6pv6o2WDOXhfToxIi/
OQx9AIUK23QYg8HsGD5YwB3RUgn0T7TfHc=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $150 I WILL PAY FOR SHIPPING!

dirty south





From 357115677375053899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,74b45c28da332f6,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: TRAINBUILT 2X8
Date: 1999/12/20
Message-ID: <23307-385E7FE3-48@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109906
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAsAhQBm+hsrOAbKIy7AbX/
eK+mfVnu+gIUc7+d1rrveLFCvWZTvr0HsFNgE+w=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $595 I WILL PAY FOR SHIPPING.

dirty south





From -5756207918637726379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7c7284f33e560967,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: 16 PILL SKULLCRACKA!
Date: 1999/12/20
Message-ID: <23307-385E7F68-46@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109907
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
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```
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhQVAxMDjTn5hlMh/o/
mzCjayNsihwIVAKzbyoaZ6PqTCSpbRMzkyAyq4hsC
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $725 I WILL PAY FOR SHIPPING!

dirty south





From -872416774198493323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c8f148629219c9d,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: BROWNING MARK 3!
Date: 1999/12/20
Message-ID: <23308-385E810B-11@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109908
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhRmp7aMBtmpbfrBaElBS1plurR86AIVAK0lj9PFVrOdtb6vm/
Im5nQjetPQ
Content-Disposition: Inline
Newsgroups: rec.radio.cb

COMES WITH ALL NEW TUBES AND A GOLDEN EAGLE MICROPHONE ASKNG PRICE IS
$350.

dirty south





From 2210156693866092625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,32e3c87dd02fd827,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: 5 LB. NO NAME!
Date: 1999/12/20
Message-ID: <23309-385E7F3A-4@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109909
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
```

ETAtAhUAtzHW5JmMss6BkNQrYQ6McbCrFhUCFC2jWNjKZ5ZJmhH2rmPdfdbnpRM3
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $250 I WILL PAY SHIPPING!

dirty south

From 8249997066732247773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: 32 PILL FOXIE!
Date: 1999/12/20
Message-ID: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109910
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAsAhQF+A0ibopIVVmaXmM0z5jL+b4zyQIUaj3o85agd2tGMoZQMXNsZAXb14k=
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $1600 I WILL PAY FOR SHIPPING!

dirty south

From 3810068048317124096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39cb03da2af1e655,start
X-Google-Attributes: gid106d41,public
From: chocalatejay@webtv.net (CASH MONEY)
Subject: CHEROKEE CBS-1000!
Date: 1999/12/20
Message-ID: <23307-385E7FA1-47@storefull-212.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563109911
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAxqZZz5PlQjBTZddJZWvpLCXR9EACFGJuY0fESSISp9apv/
NoIUWJALHH
Content-Disposition: Inline
Newsgroups: rec.radio.cb

ASKING $125 I WILL PAY FOR SHIPPING!

dirty south

From -3668949582759854469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <wWv74.6690$mv4.188306@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563113979
References: <Ydv74.6684$mv4.187952@news.rdc1.nj.home.com>
<19991220143934.23334.00000091@ng-bg1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945720092 24.3.194.50 (Mon, 20 Dec 1999 12:01:32 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 12:01:32 PST
Newsgroups: rec.radio.cb

TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DIDN'T SAY IT IS A SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT OTHER PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK IN YOUR HOLE OR WHERE EVER YOU CAME FROM.
AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO SEND ME PERSONAL LETTERS???
I DON'T SWING THAT WAY SORRY!!!!!!
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220143934.23334.00000091@ng-bg1.aol.com...
| it doesnt make any sense with any name. who said because you like one amp you
| have to hate the others?
|
| >would it make more sense if I used this name?
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From -7072528653225852540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: 32 PILL FOXIE!
Date: 1999/12/20
Message-ID: <CXv74.6691$mv4.188191@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563113980
References: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945720162 24.3.194.50 (Mon, 20 Dec 1999 12:02:42
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 12:02:42 PST
Newsgroups: rec.radio.cb

WHAT IS WRONG WITH THIS PICTURE?

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:23307-385E803A-49@storefull-212.iap.bryant.webtv.net...
| ASKING $1600 I WILL PAY FOR SHIPPING!
|
| dirty south
|
```

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```
From 2899596077647005818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: CORRECTION
Date: 1999/12/20
Message-ID: <nYv74.6692$mv4.188284@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563117913
References: <Ydv74.6684$mv4.187952@news.rdc1.nj.home.com>
<19991220143934.23334.00000091@ng-bg1.aol.com>
<wWv74.6690$mv4.188306@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945720211 24.3.194.50 (Mon, 20 Dec 1999 12:03:31
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 12:03:31 PST
Newsgroups: rec.radio.cb

CORRECTION
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:wWv74.6690$mv4.188306@news.rdc1.nj.home.com...
| TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
| I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DID SAY IT IS A
| SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT
OTHER
| PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK
IN
| YOUR HOLE OR WHERE EVER YOU CAME FROM.
| AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO
| SEND ME PERSONAL LETTERS???
| I DON'T SWING THAT WAY SORRY!!!!!!
| "Tim" <zeroeightytwo@aol.come> wrote in message
| news:19991220143934.23334.00000091@ng-bg1.aol.com...
| | it doesnt make any sense with any name. who said because you like one
amp
| you
| | have to hate the others?
| |
| | >would it make more sense if I used this name?
| |
| |
| | Good luck and best regards from Tim 082.
| | IR-DX Group http://home.wxs.nl/~19ir01
| | LD-DX Group http://come.to/limadelta
| | Kp-DX Group http://www.gate.net/~kp
| | Daily Updated 11 Meter DX News
| | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|




From 7110758258934568258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: 32 PILL FOXIE!
Date: 1999/12/20
Message-ID: <83m2f6$u64$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 563117914
References: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>
<CXv74.6691$mv4.188191@news.rdc1.nj.home.com>
```

```
X-Server-Date: 20 Dec 1999 20:10:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont know... I give up... <g>

prozac 625 wrote in message ...
|WHAT IS WRONG WITH THIS PICTURE?
|
|"CASH MONEY" <chocalatejay@webtv.net> wrote in message
|news:23307-385E803A-49@storefull-212.iap.bryant.webtv.net...
|| ASKING $1600 I WILL PAY FOR SHIPPING!
||
|| dirty south
||
|
|
```

```
From -7225390487642004092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
Subject: Re: Now Im finished!!
Date: 1999/12/20
Message-ID: <e%v74.6693$mv4.188316@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563117915
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
<385DB227.A8242CB5@jejr.com> <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
<hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
<V2u74.6638$mv4.187315@news.rdc1.nj.home.com>
<g9u74.6639$mv4.187423@news.rdc1.nj.home.com>
<Lfu74.6641$mv4.187463@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945720394 24.3.194.50 (Mon, 20 Dec 1999 12:06:34
PST)
Organization: Bayshore Network
X-MSMail-Priority: Normal
Reply-To: "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com>
NNTP-Posting-Date: Mon, 20 Dec 1999 12:06:34 PST
Newsgroups: rec.radio.cb


"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:Lfu74.6641$mv4.187463@news.rdc1.nj.home.com...
| The END!
```

|
|
WHAT DOES EVERYONE GOT THERE CALCULATORS, AND DMM'S OUT?

From 1893726594247953540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/20
Message-ID: <p0w74.16827$W2.95279@iad-read.news.verio.net>#1/1
X-Deja-AN: 563117916
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com> <83jmqe$osl$1@news.smartworld.net>
<TDg74.6147$mv4.183256@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 945720469 209.139.139.122 (Mon, 20 Dec 1999
20:07:49 GMT)
Organization: Verio
NNTP-Posting-Date: Mon, 20 Dec 1999 20:07:49 GMT
Newsgroups: rec.radio.cb

These pictures are great. I have got to get one.
Not bad davemade crew

prozac 625 wrote in message ...
>Incase you missed them ICM:
>
>These are pictures of the Digital Bird meter by Dave Made.
>This meter, When matched with the proper line segments and slugs
>can read Forward, or Reflected Power, Peak, or RMS.
>You can also Display your SWR.
>There is a built in alam that sounds when your swr exceeds you programed
>value.
>This meter is insatnt unlike anolog meters. although you can attach your
>anolog meters also to watch
>both the swing of a needle or the fast accurate digital read out.
>
>
>
>

```
From 500622878906152233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,312c60add2c4d32
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: slow scan TV
Date: 1999/12/20
Message-ID: <83m2st$9n4$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 563122160
References: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
<19991213140740.04435.00000583@ng-ce1.aol.com>
<TRe54.1971$mv4.51010@news.rdc1.nj.home.com>
<837dd1$knc$1@nntp2.atl.mindspring.net>
X-Server-Date: 20 Dec 1999 20:17:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I just realized the key words "slow scan".... Oops.



Hank Aaron wrote in message <837dd1$knc$1@nntp2.atl.mindspring.net>...
|Prozac,
|
| I have yet to try this, or even give thought to whether or not it would
|work... But, make yourself a little 5/8 wavelength antenna for channel 3 or
|4 (dont have my ARRL handy, so, I have no idea what ranges video/audio
would
|be).... then buy a line amplification unit from Rat Shack, then hook
|everything up starting with a VCR set to whatever the antenna was built
|for.....   VCR - Amplification Unit - Antenna
|
|As I said, I haven't even thought about it, but now that I typed it out, it
|may work to a point, but nothing like a neighborhood type deal.....  There
|ARE cheap kits usually being auctioned on EBAY..... other than that, do a
|search on the web...
|
|Hank
|
|prozac 625 wrote in message ...
||But anyone with a cable ready TV can receive it if they are close enough?
||That would be some cool shit.
||"CLFASTBACK" <clfastback@aol.com> wrote in message
||news:19991213140740.04435.00000583@ng-ce1.aol.com...
||| Hams use it on 20 meters all the tine to send photos over the airwaves .
||You
||| need a lot of equipment to do it and a license . Just down load on the
```

```
||email
||| net .
||
||
|
|
```

```
From -1463490635045936373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <19991220152128.27359.00000749@ng-fq1.aol.com>#1/1
X-Deja-AN: 563122161
References: <wWv74.6690$mv4.188306@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i would say by your bald head and funny clothes your the queer.

>TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
>I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DIDN'T SAY IT IS A
>SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT OTHER
>PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK IN
>YOUR HOLE OR WHERE EVER YOU CAME FROM.
>AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO
>SEND ME PERSONAL LETTERS???
>I DON'T SWING THAT WAY SORRY!!!!!!
>"Tim" <zeroeightytwo@aol.come> wrote in message
>news:19991220143934.23334.00000091@ng-bg1.aol.com...
>| it doesnt make any sense with any name. who said because you like one amp
>you
>| have to hate the others?
>|
>| >would it make more sense if I used this name?




Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From 2620206817244409493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <385EBF77.690F0F9E@ix.netcom.com>#1/1
X-Deja-AN: 563189971
Content-Transfer-Encoding: 7bit
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
To: -=PEAKABOO=- <peak-a-boo@mindspring.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:42:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I am sure you would be able to get some R's up if the pulley system was built
right.  He really had some R's on his setup..

MC Turner

-=PEAKABOO=- wrote:

> I have seen this guy, The problem is it is to hard to achieve the rpm's
> needed for what we do, You know how the stereo is, who can do the
> "trickest" install.
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385E676F.EE686C61@ix.netcom.com...
> > I have heard of people using 220 volt AC motors to turn several alts to
> run a 8
> > pill or 16 pill with good luck.  It can be done.  Back when I used to
> compete in
> > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> mounted up
> > on the engine with hoses that ran back to a alt rack in the back of his
> blazer.
> > He could spin 8 200 amp alts no problem with less load on his engine.
> I cant
> > believe that nobody is doing this. You can vary the line pressure to get
> > different RPM's on the alts. Key down and then start opening the valves
> until
> > the desired RPM and volts are obtained.  Split the alts into groups.
> Hit one
> > valve and then get say 3 spinning.  Then at the half mark hit another
> and get
> > all 6 spinning with high volts...  I am sure one day I will see this...
> >
> > MC
> >
> > prozac 625 wrote:
> >
> > > did anyone ever thy spinning alternators with a milling machine, or
> even a
> > > big lathe? Or in simple terms can you use a big electric motor to
> drive your
> > > leece neviles?
> >
```

```
From -2142661846960802389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385EBD88.81B1CCA7@ix.netcom.com>#1/1
X-Deja-AN: 563189972
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
<esk74.150$ct.13401@news.corecomm.net>
To: Sean <bigfoot1@megsinet.net>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:36:38 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb
```

THANK YOU!!!  I guess my posts are not getting up in time...

MC Turner

Sean wrote:

```
> Since the average power remains the same in all circumstances, i'll take the
> easy way out.  Whoever has the best antenna system wins  :  )
>
> Actually, the guy with the biggest peak would be the loudest.  Since
> waveforms from radio to radio differ so much, it is impossible to tell given
> this example.  Sean
> >
>
> DriveByShooter > wrote in message ...
> Sean that was the point in all of the examples the avg power was 500 watts,
> they all just had a different deadkey. Which would you assume would be the
> louder of all 3 situations? Since MC ducked answering it.
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:vg174.381$_q2.32237@news.corecomm.net...
> > Decreasing your carrier DOES reduce your range IF the average power is
> also
> > lower under fully modulated conditions.
> >
> > Some radios can produce the same average power whether set for a 2 watt
> > carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains the
> > highest average power and can fully modulate the envelope ( and then
> some )
> > will get out the farthest.  Sean
> > >
> >
> > Capt Coleslaw <8675309@aol.com> wrote in message ...
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power  Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio  5oo watts rms power on am,
> > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
> of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> modualted
> > back to 500 watts Which would have the greatest range or if all three
> keyed
> > up at the same time which would be heard over the other and Why?
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100% modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range - period.
> > One thing  to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
> >
> >
> >
> >
```

```
From -1149629205460161889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,719e70a58a0e7efb
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: orlando fl repair shop
Date: 1999/12/20
Message-ID: <%cz74.236$G31.26002@news2.voicenet.com>#1/1
X-Deja-AN: 563189973
```

Content-Transfer-Encoding: 7bit
References: <19991219215320.02742.00000010@ng-ce1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945733563 209.71.57.42 (Mon, 20 Dec 1999 18:46:03 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 18:46:03 EST
Newsgroups: rec.radio.cb

Are you near Hwy 27 there is a good cb shop there

Defaziojj <defaziojj@aol.com> wrote in message
news:19991219215320.02742.00000010@ng-ce1.aol.com...
> Looking for a repair shop to work on my c.b. radios. Big wheel and Sanford
c.b.
> are no longer in business. Is there any qualified (know what you're doing)
> repair person out there?

---

From 5265848332749528941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <Jfz74.6842$mv4.195576@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563193484
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945733737 24.3.194.50 (Mon, 20 Dec 1999 15:48:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:48:57 PST
Newsgroups: rec.radio.cb

lol That's what I'm saying!

"DriveByShooter" <I am@yourhouse.com> wrote in message

```
news:l9z74.235$G31.25830@news2.voicenet.com...
| Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
| there haulin around.
|
| -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
| news:83k29s$q91$1@nntp8.atl.mindspring.net...
| > Do some testing and see if more batteries are better, break out your dc
| > current transformer and take a current reading on the wires feeding the
| > batteries from the alternators, then take a reading between the amp and
| > the batteries you will see a little more current draw between the alts
and
| > batteries, even if you are charging .5 volts above battery voltage, now
| > increase the voltage to say 2 volts above the batteries and see how much
| > the current draw increases at the alts over what it is at the amps, also
| > note that there is still a load on the alternators even after you unkey,
| > the more batteries you add the more current draw on the alternators. Now
| > if you do not have enough alternator and are pulling down to battery
| > voltage then you will see the voltage drop less with more batteries, But
| > it will only wear your alternator out sooner by adding more batteries
| > unless you charge right at battery voltage. If your alternator is just
| > barely big enough to handle the job and it works fine with say one
battery
| > and you go in there and add 6 more batteries you will see less watts,
now
| > all of this is assuming the system is "truly" wired with enough
conductor
| > on both positive and negative sides of the system from the alternator to
| > the amp.
| >
| > Now this my "simple example" and it has a very "simple concept" its
called
| > time tested truth, and not to be a knowitall but I will stand behind
this
| > one until the end.
| >
| >           -=PEAKABOO=-
| >
| > www.geocities.com/watergate_rollin/
| >
| > "prozac 625" <xeroeightytwo@aol.com> wrote in message
| > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
| > > VOLTAGE IS A POTENTIAL DIFFERENCE;
| > > water and electricity act the same way...
| > >
| > > Let me give you a simple example. When you go to get a drink of water
| > are
| > > you draining from the river or the water companies supply?
| > >
| > > The river is the alternator.
| > > The water companies supply is the battery or capacitor bank.
| > > The amplifier is just taking a cup of water.
| > >
| > > You guys think to hard. Break your problems down to simple concepts
```

and
| > they
| > > will appear much simpler to understand.
| > >
| > > It is obvious that if the river isn't big enough for the water company
| > to
| > > supply the whole town you will see some voltage drops. You are not
going
| > to
| > > dig a bigger river you will build a bigger water company supply bank
| > > right????
| > >
| > > This is the same case as an alternator and battery system!!
| > >
| > >
| > >
| > >
| >
| >
|

From 3719498545127231227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385EC066.F92B439C@ix.netcom.com>#1/1
X-Deja-AN: 563193485
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
X-Accept-Language: en
X-Server-Date: 20 Dec 1999 23:46:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

prozac 625 wrote:

> Peak is RMS * .707 or about 70% more then the RMS.
> RMS is peak / .707 or about 70% of the Peak
> What do you need a meter for?

>

My point was that if he is keying up 500 RMS and holding steady he would not
have 0% mod..  He is still producing over 1400 peak watts..

>
> | Just in case you did not know how to figure peak power from an RMS figure
> on a
> | bird here is how:
> |
> | Of course this does not apply to an AM carrier... Only a modulated signal.
> |
> | Take the modulated RMS figure and times it by 2.828 times to get peak..
> That
> | 500 watt RMS figure from choice "B" was really over 1400 peak watts.  As
> you can
> | see it is not tight..   To prove this I did a test at home with my new
> Bird43
> | peak meter and a SB 220.  On modulation my SB 220 was showing 700 RMS
> bird.  I
> | flipped the peak switch on and the meter read right between 1900-2000
> watts
> | holding (2.5kw slug).  Do the math: 700 X 2.828 times is =1979 peak watts.
> It
> | was exactly on.
> |
> | MC Turner.. ( I guess I will start using my full name "MC Turner" again as
> I see
> | there is another MC on the group now. I would not want to get confused
> with him
> | and I am sure he would not want to get confused with me :)  Things have
> changed
> | in the last 4 years on this group..
> |
> |
> |
> |
> | >
> | > |
> | > | I don't really understand your question but the amplifier with the
> | > greatest
> | > | carrier power is going to talk the farthest - assuming you have 100%
> | > | modulation.
> | > |
> | > | If you're over modulated, which in your case you are, there is going
> to be
> | > a
> | > | large part of the carrier that is transmitting nothing at all. How
> nothing
> | > can
> | > | be more powerful than something is beyond the grasp this author. I
> | > encourage
> | > | you to run as much "mawj" as you want. I'll be the one making all the

```
> | > contacts
> | > | across the world, and you'll be the one making all the noise across
> town.
> | > :->
> | > |
> | > | MC just got down
> | > |
> |




From -8511812629492833547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <19991220185111.07545.00000180@ng-co1.aol.com>#1/1
X-Deja-AN: 563193486
References: <83m8u7$e68$1@nntp9.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

hey boo, a lot of people i know use side shaft edgers or lawn mower motors to
turn the pulley. i use to have the info on the right size of the gears but i'll
have to check around. 73 tim

>I was not doing it to rewrite the law of physics, I needed a big power
>supply and was board.......Ya dig!


Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From -6917418462567310158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <pkz74.6844$mv4.195525@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563195386
References: <83m8u7$e68$1@nntp9.atl.mindspring.net>
```

```
<19991220185111.07545.00000180@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945734037 24.3.194.50 (Mon, 20 Dec 1999 15:53:57
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 15:53:57 PST
Newsgroups: rec.radio.cb
```

There is a web site that stole this info from a book I read once I cant
remember the site. umm It is a brown site that uses a spiral notebook
background. Was it week eyes I don't know.

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220185111.07545.00000180@ng-co1.aol.com...
| hey boo, a lot of people i know use side shaft edgers or lawn mower motors
to
| turn the pulley. i use to have the info on the right size of the gears but
i'll
| have to check around. 73 tim
|
| >I was not doing it to rewrite the law of physics, I needed a big power
| >supply and was board.......Ya dig!
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

```
From 3532149758914287338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9c8f148629219c9d
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: BROWNING MARK 3!
Date: 1999/12/20
Message-ID: <19991220185558.17776.00000312@ng-fq1.aol.com>#1/1
X-Deja-AN: 563195388
References: <23308-385E810B-11@storefull-212.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

thats dirt cheep. GOOD PRICE!!!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -2438549970148500150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a6746186e3eefdf,start
X-Google-Attributes: gid106d41,public
From: "S.F.Gale" <sgale@kingston.net>
Subject: 2 Way Question
Date: 1999/12/20
Message-ID: <s5th3flrrg360@corp.supernews.com>#1/1
X-Deja-AN: 563198434
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

this may sound stupid..if so humble your intelligence and give me the benifit of your experience...

I have a President 2510...and was wondering if i picked up an older 2 way fm radio...Motorola mebby could i use the 2510 tuned to the same freq to communicate with it...and if so where could i find such a radio......

also wondering if anyone knows anything about the RS DX-394 Reciever....is it any good...who is the real OEM...i know RS doesnt make alot of their stuff...

From 1446931066223152818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <uGz74.239$G31.26754@news2.voicenet.com>#1/1
X-Deja-AN: 563202473
Content-Transfer-Encoding: 7bit
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945735450 209.71.57.42 (Mon, 20 Dec 1999 19:17:30 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 19:17:30 EST
Newsgroups: rec.radio.cb

there is a guy getting a mobile setup by davemade with a seperate motor in
the back of an old panel truck. The motor's rpm will be electronically
controled from the driver/operators seat , the full compliment of
alternators will be mounted at the back of the motor with a short drive
shaft and some large pulleys etc to spin the alts, less chance of breaking a
crankshaft and all the HP right there  of course there will be much more to
it than this but this is where it is headed.
MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EBF77.690F0F9E@ix.netcom.com...
> I am sure you would be able to get some R's up if the pulley system was
built
> right.  He really had some R's on his setup..
>
> MC Turner
>
> -=PEAKABOO=- wrote:
>
> > I have seen this guy, The problem is it is to hard to achieve the rpm's
> > needed for what we do, You know how the stereo is, who can do the
> > "trickest" install.
> > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > news:385E676F.EE686C61@ix.netcom.com...
> > > I have heard of people using 220 volt AC motors to turn several alts
to
> > run a 8
> > > pill or 16 pill with good luck.  It can be done.  Back when I used to
> > compete in
> > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > mounted up
> > > on the engine with hoses that ran back to a alt rack in the back of
his
> > blazer.
> > > He could spin 8 200 amp alts no problem with less load on his engine.
> > I cant
> > > believe that nobody is doing this. You can vary the line pressure to
get
> > > different RPM's on the alts. Key down and then start opening the
valves
> > until
> > > the desired RPM and volts are obtained.  Split the alts into groups.
> > Hit one
> > > valve and then get say 3 spinning.  Then at the half mark hit another
> > and get
> > > all 6 spinning with high volts...  I am sure one day I will see
this...
> > >
```

> > > MC
> > >
> > > prozac 625 wrote:
> > >
> > > > did anyone ever thy spinning alternators with a milling machine, or
> > even a
> > > > big lathe? Or in simple terms can you use a big electric motor to
> > drive your
> > > > leece neviles?
> > >
>

From -583197848884298224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <X1A74.244$G31.27843@news2.voicenet.com>#1/1
X-Deja-AN: 563206578
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<vg174.381$_q2.32237@news.corecomm.net> <CW674.116$G31.12265@news2.voicenet.com>
<esk74.150$ct.13401@news.corecomm.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945736951 209.71.57.42 (Mon, 20 Dec 1999 19:42:31 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 19:42:31 EST
Newsgroups: rec.radio.cb

Everything would be done using the exact same setup, or for that matter all
test are done in the same vehicle which would prove to be the best way to
setup to win in a keydown.

Sean <bigfoot1@megsinet.net> wrote in message
news:esk74.150$ct.13401@news.corecomm.net...
> Since the average power remains the same in all circumstances, i'll take
the
> easy way out.  Whoever has the best antenna system wins  :  )
>
> Actually, the guy with the biggest peak would be the loudest.  Since
> waveforms from radio to radio differ so much, it is impossible to tell
given
> this example.  Sean

> >
>
>
> DriveByShooter > wrote in message ...
> Sean that was the point in all of the examples the avg power was 500
watts,
> they all just had a different deadkey. Which would you assume would be the
> louder of all 3 situations? Since MC ducked answering it.
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:vg174.381$_q2.32237@news.corecomm.net...
> > Decreasing your carrier DOES reduce your range IF the average power is
> also
> > lower under fully modulated conditions.
> >
> > Some radios can produce the same average power whether set for a 2 watt
> > carrier or a 5 watt carrier.  Other's can't.  Whichever one maintains
the
> > highest average power and can fully modulate the envelope ( and then
> some )
> > will get out the farthest.  Sean
> > >
> >
> > Capt Coleslaw <8675309@aol.com> wrote in message ...
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power  Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio  5oo watts rms power on
am,
> > Amp "A" is keyed up  at  200 watts of carrier and modulated to 5oo watts
> of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> modualted
> > back to 500 watts Which would have the greatest range or if all three
> keyed
> > up at the same time which would be heard over the other and Why?
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100%
modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range -
period.
> > One thing  to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
> >
> >
> >
> >
>

>
>

From -2448479600452246658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: AMP?
Date: 1999/12/20
Message-ID: <385EBD2A.74E3@imt.net>#1/1
X-Deja-AN: 563206579
Content-Transfer-Encoding: 7bit
References: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
<385BF772.5C14@imt.net> <83hcsb$21t$1@nntp9.atl.mindspring.net>
<385C3256.5CEF@imt.net> <83hmpv$5gn$1@nntp4.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

OK,but the ads lead you to believe you can run the amp at the same
time as powering accesories,they would have to be damn small
accesories,you can't even use this for a big radio to drive the amp as
the PS is just adequate for the amp alone,what the hell,I still like the
amp for the price.

Train wrote:
>
> I imagine they would with no trouble but this unit has power lugs on the
> face plate for just that use. It is made to also be used as a power supply
> for other equipment.
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> AB7RS <tglenn@imt.net> wrote in message news:385C3256.5CEF@imt.net...
> > Train wrote:
> > >
> > > What the deal is......That amp comes with a built in power supply that
> can
> > > be used to power up a 13.8v device. You are a little off on this one my
> > > friend. You are thinking of the internal PS that is used to power the
> > > amp.....the PS in this unit can and IS designed to power external
> equipment
> > > also!

```
> > >
> > > --
> > > Train
> > > train@cbmods.com
> > > www.cbmods.com
> >
> >
> >   Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> > devices? Mine have.



From 3560894908560654816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <385EBDA7.77A9@imt.net>#1/1
X-Deja-AN: 563210776
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> Key up 800 watts and drop down to 500?
> What do you call it?
>


Modulation.




From 4181534246681795861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,51e333ef654e290e
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: radio price
Date: 1999/12/20
Message-ID: <385EBE1C.3C02@imt.net>#1/1
X-Deja-AN: 563210778
```

```
Content-Transfer-Encoding: 7bit
References: <YdX64.1061$Zv3.43831414@news.wctc.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Mark wrote:

>
> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

$129-$149

---

```
From -2100047459116426369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,732394d2318647ee,start
X-Google-Attributes: gid106d41,public
From: "Anon" <anonymous@cotse.com>
Subject: FREE SHIPPING UNTIL XMAS
Date: 1999/12/20
Message-ID: <199912210056.TAA11431@cotse.com>#1/1
X-Deja-AN: 563210780
X-Anon: This is an anonymous message, the sender cannot be determined.  It did not
originate from any address listed in the message.
X-Abuse-to: abuse@cotse.com
Organization: cotse
X-Mail-To-News-Contact: abuse@zedz.net
X-Abuse-goto: http://packetderm.cotse.com/cgi-bin/blockit.cgi
X-Comments: Anonymous mail2news gate web interface - www.cotse.com/anonnews.htm.
Newsgroups: rec.radio.cb
```

This message was posted anonymously:

As a token of our appreciation and holiday spirit we at Exports R Us are offering our customers free shipping on all orders until Christmas. Happy Holidays.

Steve
http://hometown.aol.com/cbs313/Index.html

---

```
From -2584195583299167503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7d9c3d33c76880,start
X-Google-Attributes: gid106d41,public
From: "shiner" <shiner@bright.net>
Subject: galaxy amps
```

```
Date: 1999/12/20
Message-ID: <89A74.79$bj6.2441@cletus.bright.net>#1/1
X-Deja-AN: 563210781
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: abuse@bright.net
X-Trace: cletus.bright.net 945737412 209.143.52.58 (Mon, 20 Dec 1999 19:50:12 EST)
Organization: bright.net Ohio
NNTP-Posting-Date: Mon, 20 Dec 1999 19:50:12 EST
Newsgroups: rec.radio.cb

are galaxy base tube amps any good?





From -1266659358109253880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b8c62fcdd50dcfb5,start
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Royce 607
Date: 1999/12/20
Message-ID: <83misf$490i$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 563210782
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0013_01BF4B09.3F1394E0"
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 945737423 3864647 209.156.174.100 (21 Dec
1999 00:50:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 00:50:23 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_0013_01BF4B09.3F1394E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Does anyone know the mic wiring info for Royce 607 mic plug?  I am =
trying to wire a D104 hand held to this radio.

KRS

------=_NextPart_000_0013_01BF4B09.3F1394E0
Content-Type: text/html;
```

```
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE></STYLE>

<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY background=3D"">
<DIV>Does anyone know the mic wiring info for Royce 607 mic plug?&nbsp; =
I am=20
trying to wire a D104 hand held to this radio.</DIV>
<DIV>&nbsp;</DIV>
<DIV>KRS</DIV></BODY></HTML>

------=_NextPart_000_0013_01BF4B09.3F1394E0--
```

---

```
From 6586654250767713467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Yagi antenna modelling for max gain ?
Date: 1999/12/20
Message-ID: <385EC113.6F79@imt.net>#1/1
X-Deja-AN: 563210783
Content-Transfer-Encoding: 7bit
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

phil wrote:

>
> Does anyone on the ng have a copy of 'Yagi Max' or similar software to
> hand?

Look for a copy of "Yagi optimizer" I used it to get max forward from a 13 element 14'boom @VHF and cried when it told me to remove 2 elements but after adjusting the spacing the results were great.Somehow I lost my copy.

From 6007064523174786150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7d9c3d33c76880
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: galaxy amps
Date: 1999/12/20
Message-ID: <iCA74.1562$y3.64168@insync>#1/1
X-Deja-AN: 563219002
References: <89A74.79$bj6.2441@cletus.bright.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945739278 208.169.172.11 (Mon, 20 Dec 1999 19:21:18 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:21:18 CST
Newsgroups: rec.radio.cb

No.  In comparison to the tube amps of yesteryear, they are junk.

However, with what is on the market today, you might be better off with them rather than something else.

For a monoband amp, if you can afford it, the Tennesee Walker amps are great!  Purchase one, and you should never have to purchase another tube as long as you live!

Toll Free

shiner <shiner@bright.net> wrote in message
news:89A74.79$bj6.2441@cletus.bright.net...
> are galaxy base tube amps any good?
>
>

From -886736284630174256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <s5tln4hcrg3129@corp.supernews.com>#1/1
X-Deja-AN: 563219006

```
References: <83k040$oig$1@ins20.netins.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Never had a problem with Steve.  Even the guys who purchased items from him
that I had referred were pleased.  And we're out here in BFE Mohave!  Seems
like someone is trying really hard to "throw salt in Exports game..."
because Steves got much business goin' on in this arena.

Keep up the good work, Steve!  Peace and have a Merry Merry and a Happy
Happy!

137... back out!
>>Ipo<<

Tinker wrote in message <83k040$oig$1@ins20.netins.net>...
>Has anyone had any problem with Exports R Us lately ? I have sent some
stuff
>in to be repaired and turned up and it has been at least two months. I have
>been getting the same run around , yeah it will go out this week. Well
>needless to say, NOTTA.
>Well I guess, maybe Santa will bring it to me on his sleigh.
>Their sales and service used to be good and fast , are they slipping ?
>Tinker
>
>





From -3772456973206436047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <83mkea$rkl$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 563219007
References: <uGz74.239$G31.26754@news2.voicenet.com>
<19991220193329.17245.00000513@ng-co1.aol.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 01:16:58 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: IDUNNO
X-MSMail-Priority: Normal
Reply-To: "-=PEAKABOO=-" <peak-a-boo@mindspring.com>
Newsgroups: rec.radio.cb

He will not need to hear just say " worldwide worldwide worldwide
```

worldwide worldwide"

          -=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220193329.17245.00000513@ng-co1.aol.com...
> doesnt that make it hard to hear who your talking too???
>
> >there is a guy getting a mobile setup by davemade with a seperate motor
in
> >the back of an old panel truck. The motor's rpm will be electronically
> >controled from the driver/operators seat , the full compliment of
> >alternators will be mounted at the back of the motor with a short drive
> >shaft and some large pulleys etc to spin the alts, less chance of
breaking a
> >crankshaft and all the HP right there  of course there will be much
more to
> >it than this but this is where it is headed.

From 333232682669547423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/20
Message-ID: <EGA74.1563$y3.64177@insync>#1/1
X-Deja-AN: 563219008
References: <385DB311.9161C6B6@jejr.com> <385E650A.B40BD11C@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945739556 208.169.172.11 (Mon, 20 Dec 1999 19:25:56 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:25:56 CST
Newsgroups: rec.radio.cb

Your link doesn't work.

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:385E650A.B40BD11C@ix.netcom.com...
>
>
> kjfdskdj@jejr.com wrote:
>
> > Is it a great radio?
>
> Yes.... Every feature I want and some I don't.
>
> > Whats it put out?
>
> Stock about 2-8 watt AM carrier and about 25 pep.  30 Peak pep on SSB.
> Fm is the same as the AM carrier..
>
> My Modulator and tune job = 1 to 8 watt carrier.  40 pep from any dead
> key on AM.
> SSB 40-45 watts.  All this without ripping the Limiter.....
>
> >
> > Is it really effective at disguising voice?
>
> Not really.  It is a novelty.  If you use enough to where people can
> understand you then it is easy to pick out the voice and voice pattern.
> If you use to much then people can not understand you at all.  I do not
> use mine at all.
>
> >
> > Where can I get one over an internet store?
>
> Many places..
>
> Exports R US (steve is a friend)
> http://hometown.aol.com/CBs313/Index.html.
> Bills2way.com
> Tomasdistrubuting.com
> Copper.com ( I got a bad one from coppers once)
>
> And many others.....
>
> All in all the king of the Exports.  There are better quality radios
> available.  For instance the president line of radios.  But the Galaxy
> High level audio gets the job done.  If you are mainly an SSb talker
> then get president radio. If its loud AM you want get the 99v.  Oh and
> my Modulator is on www.pantherco.com under mods then MC Turner....
>
> Good luck..
>
> MC
>

From -5878862768049066859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33a57998cef5e38f,start
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Signal Engineering quads Are they any good?
Date: 1999/12/20
Message-ID: <uAA74.1561$y3.64171@insync>#1/1
X-Deja-AN: 563222744
References: <KqA74.88$Wm3.4112@paloalto-snr1.gtei.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945739162 208.169.172.11 (Mon, 20 Dec 1999 19:19:22 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:19:22 CST
Newsgroups: rec.radio.cb

They are a pain to put up, as you want to put them in the Diamond
configuration..

They do match down quite well.

They are "quieter" as far as picking up noise, but the signals you want to
hear are just as loud as with a Moonraker type beam (Yagi or Quagi)...  The
shorted style of the antenna makes them work like the DC Grounded type
verticals.

Hope this helps.

Toll Free

Dwight & Lina Zerkle <lmzerkle@dklb.net> wrote in message
news:KqA74.88$Wm3.4112@paloalto-snr1.gtei.net...
> I would like a little input on the Quads that this company sells. does
> anyone own or has anyone ever used one of these antenna? Are they as good
as
> they claim? Are they easy to match in?  Im thinking about replacing my
> Moonraker 4 with something else in the spring.
>
>

From -3802126739464609625
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <AIA74.1564$y3.64181@insync>#1/1
X-Deja-AN: 563222746
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com> <uGz74.239$G31.26754@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@insync.net
X-Trace: insync 945739680 208.169.172.11 (Mon, 20 Dec 1999 19:28:00 CST)
Organization: Insync Internet Services, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:28:00 CST
Newsgroups: rec.radio.cb

That is a common thing to do...

It has been being done since the 80s that I know of, and their are many
people that do it now.

Toll Free

DriveByShooter <I am@yourhouse.com> wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
> there is a guy getting a mobile setup by davemade with a seperate motor in
> the back of an old panel truck. The motor's rpm will be electronically
> controled from the driver/operators seat , the full compliment of
> alternators will be mounted at the back of the motor with a short drive
> shaft and some large pulleys etc to spin the alts, less chance of breaking
a
> crankshaft and all the HP right there  of course there will be much more
to
> it than this but this is where it is headed.
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:385EBF77.690F0F9E@ix.netcom.com...
> > I am sure you would be able to get some R's up if the pulley system was
> built
> > right.  He really had some R's on his setup..
> >
> > MC Turner
> >
> > -=PEAKABOO=- wrote:
> >
> > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.

> > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...
> > > > I have heard of people using 220 volt AC motors to turn several alts
> to
> > > run a 8
> > > > pill or 16 pill with good luck.  It can be done.  Back when I used
to
> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > > mounted up
> > > > on the engine with hoses that ran back to a alt rack in the back of
> his
> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
engine.
> > > I cant
> > > > believe that nobody is doing this. You can vary the line pressure to
> get
> > > > different RPM's on the alts. Key down and then start opening the
> valves
> > > until
> > > > the desired RPM and volts are obtained.  Split the alts into groups.
> > > Hit one
> > > > valve and then get say 3 spinning.  Then at the half mark hit
another
> > > and get
> > > > all 6 spinning with high volts...  I am sure one day I will see
> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> >
>

From 4379540929410108705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: watts vs swing

Date: 1999/12/20
Message-ID: <s5tlu588rg3109@corp.supernews.com>#1/1
X-Deja-AN: 563222747
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <s5op419eee6119@corp.supernews.com>
<83jfk8$uva$1@nntp8.atl.mindspring.net> <s5qr4j1oee616@corp.supernews.com>
<83k04d$ldv$1@nntp8.atl.mindspring.net> <s5r85u99ee635@corp.supernews.com>
<83maao$8fo$1@nntp9.atl.mindspring.net>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Gotcha BOO.

-=PEAKABOO=- wrote in message <83maao$8fo$1@nntp9.atl.mindspring.net>...
>It was an example, on a peak meter it is not swinging down. It could be me
>but I think the big carrier works better in that heavy duty DX, if I did
>not tell you I was keying high, your ears would not tell you. the audio is
>crystal clear when doing this.
>

---

From 1342672857618295992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/20
Message-ID: <s5tmqvpcrg3177@corp.supernews.com>#1/1
X-Deja-AN: 563222751
References: <19991219173536.21631.00000260@ng-cn1.aol.com>
<19991220081642.17238.00000435@ng-co1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

I do believe Jay was joking about the Starduster coming in a close 6th
behind the Window mount.

But I do have to agree with Jay about the Penetrator 500.  If you've seen
Jay's antenna farm going in the Mohave for his own R&D-T&E on his new and
improved design of the P500 (the top-secret P500II), you'd agree with him as
well.  Antenna efficiency readings, radiation pattern, and all that jazz,

man!

Otherwise, every individual has their favorites.  Some like the Stardusters... others differ.  I think HOMEBREW is the way to go.  You go Jay!!!

137... back reading the neighbors paper!!!

Justin K. Stahnke wrote in message
<19991220081642.17238.00000435@ng-co1.aol.com>...
>the day a window mount antenna out-performs and
antron,maco,i-max,starduster,is
>the day we all throw our gear OUT the window!!!!
>73's
>     Justin K. Stahnke (RadioMods99@aol.com)

---

From -1054388599784544442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <NXA74.332$bS3.190@newsfeed.slurp.net>#1/1
X-Deja-AN: 563226951
References: <s5rf7f2uee6111@corp.supernews.com> <19991220082035.17238.00000438@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 945740653 209.161.76.209 (Mon, 20 Dec 1999 19:44:13 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:44:13 CDT
Newsgroups: rec.radio.cb

For the record what is the process?  Did I miss it?

Justin K. Stahnke <radiomods99@aol.com> wrote in message
news:19991220082035.17238.00000438@ng-co1.aol.com...
> the d104m6b mods that he is talking about is to make the audio less
> "tinny"...it has nothing to do with the power of the microphone,any more
power
> out of that mic is nothing but trouble,but especially on SSB the audio
sounds
> to "tinny" and flat....that is what the mods are for.73's
> 73's
>      Justin K. Stahnke (RadioMods99@aol.com)

From -118448186150220733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <PXA74.333$bS3.190@newsfeed.slurp.net>#1/1
X-Deja-AN: 563226952
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 945740655 209.161.76.209 (Mon, 20 Dec 1999 19:44:15
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:44:15 CDT
Newsgroups: rec.radio.cb

Why would it be "hard to achieve the rpm's needed for what we do?"
Exactly how many RPM's do you turn your alternators at?  What would be the
difference between audio amplifiers and RF amplifiers?  Audio has more
transients and surges like SSB, but it also has larger surges than RF.
Audio equipment doesn't run at 18 Vdc, but the only difference there is
regulation.  That particular Blazer ran 12 batteries I believe plus a load
of 1f stiffening caps.  I forget what size hydraulic motor he had running
those alts, but with the proper pullies you could do anything.

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> I have seen this guy, The problem is it is to hard to achieve the rpm's
> needed for what we do, You know how the stereo is, who can do the
> "trickest" install.
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385E676F.EE686C61@ix.netcom.com...
> > I have heard of people using 220 volt AC motors to turn several alts to
> run a 8
> > pill or 16 pill with good luck.  It can be done.  Back when I used to
> compete in
> > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> mounted up
> > on the engine with hoses that ran back to a alt rack in the back of his
> blazer.
> > He could spin 8 200 amp alts no problem with less load on his engine.
> I cant
> > believe that nobody is doing this. You can vary the line pressure to get
> > different RPM's on the alts. Key down and then start opening the valves
> until
> > the desired RPM and volts are obtained.  Split the alts into groups.

```
> Hit one
> > valve and then get say 3 spinning.  Then at the half mark hit another
> and get
> > all 6 spinning with high volts...  I am sure one day I will see this...
> >
> > MC
> >
> > prozac 625 wrote:
> >
> > > did anyone ever thy spinning alternators with a milling machine, or
> even a
> > > big lathe? Or in simple terms can you use a big electric motor to
> drive your
> > > leece neviles?
> >
>
>




From -1705504856481943460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "R.J." <rjmcman@nb.net>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <RXA74.334$bS3.190@newsfeed.slurp.net>#1/1
X-Deja-AN: 563226953
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com> <uGz74.239$G31.26754@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 945740657 209.161.76.209 (Mon, 20 Dec 1999 19:44:17
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:44:17 CDT
Newsgroups: rec.radio.cb

    I'm fairly new to the big amp and keydown thing so don't flame me for
asking.  Why doesn't everyone use AC for the big systems?  It's easier to
make AC than DC anyway.  There are a few systems that use 200 amp Leeces to
produce AC as well as regular battery charging.  Isn't there more potential
from and AC amplifier than DC.  I'm just curious my dad and I were
discussing this.  We're in the hydraulics/generator/automotive electrical
system business.

DriveByShooter <I am@yourhouse.com> wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
> there is a guy getting a mobile setup by davemade with a seperate motor in
> the back of an old panel truck. The motor's rpm will be electronically
> controled from the driver/operators seat , the full compliment of
> alternators will be mounted at the back of the motor with a short drive
> shaft and some large pulleys etc to spin the alts, less chance of breaking
a
> crankshaft and all the HP right there  of course there will be much more
to
> it than this but this is where it is headed.
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:385EBF77.690F0F9E@ix.netcom.com...
> > I am sure you would be able to get some R's up if the pulley system was
> built
> > right.  He really had some R's on his setup..
> >
> > MC Turner
> >
> > -=PEAKABOO=- wrote:
> >
> > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.
> > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...
> > > > I have heard of people using 220 volt AC motors to turn several alts
> to
> > > run a 8
> > > > pill or 16 pill with good luck.  It can be done.  Back when I used
to
> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > > mounted up
> > > > on the engine with hoses that ran back to a alt rack in the back of
> his
> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
engine.
> > > I cant
> > > > believe that nobody is doing this. You can vary the line pressure to
> get
> > > > different RPM's on the alts. Key down and then start opening the
> valves
> > > until
> > > > the desired RPM and volts are obtained.  Split the alts into groups.
> > > Hit one
> > > > valve and then get say 3 spinning.  Then at the half mark hit
another
> > > and get
> > > > all 6 spinning with high volts...  I am sure one day I will see
> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> >
>




From 889622427382566077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Subject: Re: Y2K CB Net
Date: 1999/12/20
Message-ID: <385EDE66.6D9B535D@bellsouth.net>#1/1
X-Deja-AN: 563231198
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net> <385d8b85@news.planetc.com>
<83m6qn$ejp$1@faile.nidlink.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.mia 945741471 216.76.144.87 (Mon, 20 Dec 1999 20:57:51 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 20:57:51 EST
Newsgroups: rec.radio.cb

Thanks Tom!

Tom Houck wrote:

> I'll be monitoring 36 lsb here in northern Idaho, Tom
> ID7, Fireman on the AM side
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:385d8b85@news.planetc.com...
> > Will our O2A's & 19-858 chips konk out?  Will my synthasizer units go to
> > Channel 36 LSB ?
> > Dave!!!!
> >
> > Joseph E. Rouillier III wrote in message
> > <385D6F84.8AB5C7F4@bellsouth.net>...
> > >I know this is short notice but I would like to try to put together a
> > >NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
> > >work start at 23:00 Washington DC time and run through 02:00 California
> > >Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
> > >
> > >are interested let me know, I would like to see if we can put together
> > >the 1st CB radio Relay thats nation wide!.
> > >
> > >Thanks
> > >Joe
> > >BTW also e-mail responces to me so that I can have a better way to track
> > >
> > >them.
> > >
> > >
> > >
> >
> >




From 2416898050540802696
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,cc7d9c3d33c76880
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H Nelson BIG in TEXAS!!!!)
Subject: Re: galaxy amps
Date: 1999/12/20
Message-ID: <25859-385ED9A6-77@storefull-135.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563234904
Content-Transfer-Encoding: Quoted-Printable
References: <19991220201323.25271.00000354@ng-cq1.aol.com>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAsAhQ82lwT+9vdTU0AzCG6Tp1MXbBJOAIUQfjaAbgHLEQSRvqyDWuLJ9XPK7w=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

I HAD a 1000 and it wouldent do 800,
so how much does the 800 do?

555 15 =A2 junk station
Trip
JSA # 1  E P TEXAS
Junk Stations OF America





From -1022336011114949463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
```

Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <U1C74.255$G31.29211@news2.voicenet.com>#1/1
X-Deja-AN: 563244006
Content-Transfer-Encoding: 7bit
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com> <uGz74.239$G31.26754@news2.voicenet.com>
<AIA74.1564$y3.64181@insync>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945745140 209.71.57.42 (Mon, 20 Dec 1999 21:59:00 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 21:59:00 EST
Newsgroups: rec.radio.cb

Well I have yet to see one at a keydown with this type of setup other than
one that was close which was 55's chevy van I beleive he has a 350 chevy in
the back but his alt's were mounted on the front of the motor not the back
whcih can sustain the tremendous torque and I didnt see any electronics
controling his  motor's rpm etc  Any idea how many 250's you can fit and run
with this setup rather easily. Plus you don't have to worry about breaking
down on the line from over reving etc and not being able to drive it home.

Toll Free <tollfree@bigradios.com> wrote in message
news:AIA74.1564$y3.64181@insync...
> That is a common thing to do...
>
> It has been being done since the 80s that I know of, and their are many
> people that do it now.
>
>
>
> Toll Free
>
> DriveByShooter <I am@yourhouse.com> wrote in message
> news:uGz74.239$G31.26754@news2.voicenet.com...
> > there is a guy getting a mobile setup by davemade with a seperate motor
in
> > the back of an old panel truck. The motor's rpm will be electronically
> > controled from the driver/operators seat , the full compliment of
> > alternators will be mounted at the back of the motor with a short drive
> > shaft and some large pulleys etc to spin the alts, less chance of
breaking
> a
> > crankshaft and all the HP right there  of course there will be much more
> to

> > it than this but this is where it is headed.
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:385EBF77.690F0F9E@ix.netcom.com...
> > > I am sure you would be able to get some R's up if the pulley system
was
> > built
> > > right.  He really had some R's on his setup..
> > >
> > > MC Turner
> > >
> > > -=PEAKABOO=- wrote:
> > >
> > > > I have seen this guy, The problem is it is to hard to achieve the
> rpm's
> > > > needed for what we do, You know how the stereo is, who can do the
> > > > "trickest" install.
> > > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > > news:385E676F.EE686C61@ix.netcom.com...
> > > > > I have heard of people using 220 volt AC motors to turn several
alts
> > to
> > > > run a 8
> > > > > pill or 16 pill with good luck.  It can be done.  Back when I used
> to
> > > > compete in
> > > > > IASCA car stereo competitions I knew a guy that had a Hydraulic
pump
> > > > mounted up
> > > > > on the engine with hoses that ran back to a alt rack in the back
of
> > his
> > > > blazer.
> > > > > He could spin 8 200 amp alts no problem with less load on his
> engine.
> > > > I cant
> > > > > believe that nobody is doing this. You can vary the line pressure
to
> > get
> > > > > different RPM's on the alts. Key down and then start opening the
> > valves
> > > > until
> > > > > the desired RPM and volts are obtained.  Split the alts into
groups.
> > > > Hit one
> > > > > valve and then get say 3 spinning.  Then at the half mark hit
> another
> > > > and get
> > > > > all 6 spinning with high volts...  I am sure one day I will see
> > this...
> > > > >
> > > > > MC
> > > > >
> > > > > prozac 625 wrote:

```
> > > > >
> > > > > > did anyone ever thy spinning alternators with a milling machine,
> or
> > > > even a
> > > > > > big lathe? Or in simple terms can you use a big electric motor
to
> > > > drive your
> > > > > > leece neviles?
> > > > >
> > >
> >
>
>
```

```
From 5556639496963745674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2767a49489f5e80b
X-Google-Attributes: gid106d41,public
From: Butlers A1 <sales@butlers-a1.com>
Subject: Re: Question about kenwood communications?
Date: 1999/12/20
Message-ID: <385EF4F5.BF55773A@butlers-a1.com>#1/1
X-Deja-AN: 563251439
Content-Transfer-Encoding: 7bit
References: <19991212121333.05419.00000335@ng-fr1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 945747171 5674 207.144.31.151 (21 Dec 1999 03:32:51
GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 03:32:51 GMT
Newsgroups: rec.radio.cb
```

cause if they did chicken banders would not pay the price!!!!!

ReldnasA wrote:

```
> I was just wondering why Kenwood doesn't make Citizen Band radios.  If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan
> '83 Mustang GLX convertible
```

```
From 481501658411188696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/20
Message-ID: <385EF1CA.999FA5BA@hotmail.com>#1/1
X-Deja-AN: 563251440
Content-Transfer-Encoding: 7bit
References: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>
<19991220204736.03509.00000264@ng-cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945746463 24.3.61.159 (Mon, 20 Dec 1999 22:21:03 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 22:21:03 EST
Newsgroups: rec.radio.cb

Not only do I ignore him, I filter the spammer out!

He had the nerve to email me to buy one of his "dirty" amps.

Justin wrote:
>
> sounds like a real "bussiness man"
> i wouldnt trust him or his equipment as far as i could throw it!!!!
>
> >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
> >IN THE FIRST PLACE.
>
>               ))
>                            ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up!        | |
>                             _\/_
>                           O___|
>                            |      |
>                            | ___|

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay
```

From 7668146908879185569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60b4fbaf0a42cbef
X-Google-Attributes: gid106d41,public
From: Butlers A1 <sales@butlers-a1.com>
Subject: Re: ARMADILLO AMPS.
Date: 1999/12/20
Message-ID: <385EF37D.1BFA2BA8@butlers-a1.com>#1/1
X-Deja-AN: 563251441
Content-Transfer-Encoding: 7bit
References: <s4omhcbbqeg35@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 945746796 5674 207.144.31.151 (21 Dec 1999 03:26:36 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 03:26:36 GMT
Newsgroups: rec.radio.cb

If you have the large torroidal transformer inouts you can run from 16-18 Volts input & I suggest a 4 pill driver....Do you have the right phone numbers???I am a dealer for his products and have no trouble getting him...Thanks...STAR...

debonair wrote:

> DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
> ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
> CAN I USE TO DRIVE IT ?
> ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
> COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
> EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
> YOU TO THE CB SHOP. IT F--KING SUCK!

---

From -7762586032732121182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9583013dc4e0a32f
X-Google-Attributes: gid106d41,public
From: Butlers A1 <sales@butlers-a1.com>
Subject: Re: Texas Star 667v
Date: 1999/12/20
Message-ID: <385EF41C.5546496F@butlers-a1.com>#1/1
X-Deja-AN: 563253794
Content-Transfer-Encoding: 7bit
References: <lgC34.74$8G1.912@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news3.infoave.net

```
X-Trace: news3.infoave.net 945746954 5674 207.144.31.151 (21 Dec 1999 03:29:14
GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 03:29:14 GMT
Newsgroups: rec.radio.cb

that would be to much drive & shorten the life of your box....sell it & buy a
bigger box if you need more power....I use my 667V for a driver...STAR..


"R.J." wrote:

>     Is it possible to change the driver from a 2290 to a 2879 without any
> ill effects?





From -1285852101928564151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a32e48b5f9c413f0
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Hey Brass.. Did you here me on the bowl..
Date: 1999/12/20
Message-ID: <83msmt$of$1@news.smartworld.net>#1/1
X-Deja-AN: 563256494
Sender: pinhead@freewwweb.com@*@ppp-217.tnt-1.hou.smartworld.net
References: <385E68F0.95F856E4@ix.netcom.com>
<robert.piland-2012991217430001@128.158.105.209> <385EAA76.4C9705D2@ix.netcom.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

oh look at the big strapper getting on the bowl with a four pill, geez, what
is this?,.......icm out.....
MC Turner wrote in message <385EAA76.4C9705D2@ix.netcom.com>...
>Cool.  That 4 pill was working good.  I had a whole room full of you down
>here in AZ.  Maybe we will hook up again some time.  I am going to start
>talking more skip and ease of the local talking for a while..
>
>See ya on the Bowl...
>
>MC
>
>Brass wrote:
>
>> In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
>> <c_turner@ix.netcom.com> wrote:
>>
>> > Toll was out over the weekend in AZ.  We where on the bowl and we
>> > thought we heard you out there on Saturday evening.  I was calling buy
>> > 177 on the little Johnson.  I was talking with Blue magic in the grass
>> > when we heard you.. I called out but then Worldwide 471 keyed up the 16
>> > pill and then stopped buy so we gave it a rest...
>> >
>> >
>> > See ya
>> >
>> > MC
>>
>> I did . . . we had a storm in here at the same time and it was rufffff on
>>  the 4 pill
>>
>> 4 fingers and a thumb
>>
>> Brass
>





From -8455522752996964144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: When I first!
Date: 1999/12/20
Message-ID: <83msgi$kk$1@news.smartworld.net>#1/1
X-Deja-AN: 563256495
Sender: pinhead@freewwweb.com@*@ppp-217.tnt-1.hou.smartworld.net
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
<7vk74.156$ct.13502@news.corecomm.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

prozac,

sugar is sugar
salt is salt,
it's not your fault,
your radio won't talk

icm out.............
Sean wrote in message <7vk74.156$ct.13502@news.corecomm.net>...
>welcome to the world of CB ( Continuos Bullshit).  Did you think that this
>newsgroup would be any different than what you hear on the radio ?  Sean
>>
>
>
>prozac 625 wrote in message ...
>When I first came out to the NG I felt really stupid. No seriously, I
```

```
>thought you guys where Rf experts and knew everything. The longer I hang
>around this place the dumber you guys seem to me. You guys are twisting
>facts making up shit that makes no sense and all kind of shit.
>
>YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything there
>is to know, and I do make mistakes. But even when I'm wrong I am making
>educated attempts. You guys just blurt out shit when you have no Idea what
>you are talking about.
>
>
>
>




From 6097383988987575192
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,a8aa8d01a4cc1a9e
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: OLDIES FOR SALE
Date: 1999/12/20
Message-ID: <83mskp$ng$1@news.smartworld.net>#1/1
X-Deja-AN: 563256496
Sender: pinhead@freewwweb.com@*@ppp-217.tnt-1.hou.smartworld.net
References: <83m6k3$43$1@supernews.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

hmmm, let's see, ah, about $190.00 for the colt and about $60.00 for the
courier , you sure love them more than i would,.....icm out..........
Andy wrote in message <83m6k3$43$1@supernews.com>...
>1 COLT EXCALIBUR MINTER �65.00
>1 COURIER NIGHTRIDER  �20.00
>
>




From 8978693259159792307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6940c033f19bbb11
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: ALTERNATOR BRACKETS
Date: 1999/12/20
Message-ID: <83msq0$uu$1@news.smartworld.net>#1/1
X-Deja-AN: 563256497
```

Sender: pinhead@freewwweb.com@*@ppp-217.tnt-1.hou.smartworld.net
References: <83ci93$mdq$1@nntp5.atl.mindspring.net>
<19991217134857.10785.00000113@ng-bd1.aol.com>
<ebv74.6681$mv4.188028@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

my bracket requires pulling all the accessories off the front of the motor
and replacing them with a two piece bracket,.......icm out.....
D.M. cheer leader wrote in message ...
>where are the pictures send them you heretheyare@bayshorenetwork.com
>
>"JVillafane" <jvillafane@aol.com> wrote in message
>news:19991217134857.10785.00000113@ng-bd1.aol.com...
>| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
>ENJOY
>| 1IWILLY
>
>

---

From 2263887907239704625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <83mt1f$14v$1@news.smartworld.net>#1/1
X-Deja-AN: 563256498
Sender: pinhead@freewwweb.com@*@ppp-217.tnt-1.hou.smartworld.net
References: <83k040$oig$1@ins20.netins.net> <Ist74.1243$RL5.120756@typhoon-la.pbi.net>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

oops , you see what happens when you try to bad mouth the dave made
products, you get the hex put on ya and your business starts going to poop,
oh well, imagine that,.........icm out....
Max wrote in message ...
>EXPORTS-R-US SUCK!!!
>
>I bought a radio from them and pre-paid, but never recieved it. When I
>called them back, they said"OH, it's on order and we're out of stock"
>
>Funny how you didn't say that when I was giving you my credit card # !!!
>What a bunch of morons.

```
>
>Called Express Electronics (Exportradios.com) and got it withing 4 days
>tweeked n' peaked!!!
>
>Now my credit card company is going to get involved with them since they
>won't give my money back.
>
>What a bunch of assholes.
>
>Max
>
>
>Tinker <speed_buggy@hotmail.com> wrote in message
>news:83k040$oig$1@ins20.netins.net...
>> Has anyone had any problem with Exports R Us lately ? I have sent some
>stuff
>> in to be repaired and turned up and it has been at least two months. I
>have
>> been getting the same run around , yeah it will go out this week. Well
>> needless to say, NOTTA.
>> Well I guess, maybe Santa will bring it to me on his sleigh.
>> Their sales and service used to be good and fast , are they slipping ?
>> Tinker
>>
>>
>
>
```

```
From -2067676946558794577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,732394d2318647ee
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: FREE SHIPPING UNTIL XMAS
Date: 1999/12/20
Message-ID: <385EFE40.FC102B70@hotmail.com>#1/1
X-Deja-AN: 563262300
Content-Transfer-Encoding: 7bit
References: <199912210056.TAA11431@cotse.com> <19991220215715.08892.00000722@ng-
cp1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945749653 24.3.61.159 (Mon, 20 Dec 1999 23:14:13 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 23:14:13 EST
Newsgroups: rec.radio.cb
```

Tim wrote:
>
> fucking troll. how many times have we seen steve post from a fake address?
>

-0-

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

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From -4072747567683887696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Col. R.G. Fitzbottom" <meadowglenn@trailerpark.net>
Subject: Re: Y2K CB Net
Date: 1999/12/20
Message-ID: <b3D74.6251$M34.57659@nnrp1.rcsntx.swbell.net>#1/1
X-Deja-AN: 563262301
References: <385D6F84.8AB5C7F4@bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 945749319 209.184.9.38 (Mon, 20 Dec 1999 22:08:39 CST)
Organization: Meadow Glenn Trailer Park Militia
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 22:08:39 CST
Newsgroups: rec.radio.cb

I am glad to see you men are getting ready for the Y2K onslaught. We may be
in need of a person with radio experience. Your radio stations could be used
as relays. We are trying to set up an early warning system.
The UN/NWO/AMISH forces are far more advanced than we expected. Can your
radios JAM satellites?

http://members.tripod.com/sonoguy/satellite.html

Joseph E. Rouillier III <c_tech@bellsouth.net> wrote in message
news:385D6F84.8AB5C7F4@bellsouth.net...
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1.  The net
> work start at 23:00 Washington DC time and run through 02:00 California

```
> Time.  I am in new orleans my number is HA488 (Hotel Alpha 488).  If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.
>
>
>
>
```

```
From -7536457676609011603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a6746186e3eefdf
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 2 Way Question
Date: 1999/12/20
Message-ID: <385EFCF7.54B73925@hotmail.com>#1/1
X-Deja-AN: 563262302
Content-Transfer-Encoding: 7bit
References: <s5th3flrrg360@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945749324 24.3.61.159 (Mon, 20 Dec 1999 23:08:44 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 23:08:44 EST
Newsgroups: rec.radio.cb
```

```
"S.F.Gale" wrote:
>
> this may sound stupid..if so humble your intelligence and give me the
> benifit of your experience...
>
> I have a President 2510...and was wondering if i picked up an older 2 way fm
> radio...Motorola mebby could i use the 2510 tuned to the same freq to
> communicate with it...and if so where could i find such a radio......

You could tune some of those frequencies with a scanner.

>
```

> also wondering if anyone knows anything about the RS DX-394 Reciever....is
> it any good...who is the real OEM...i know RS doesnt make alot of their
> stuff...

Most were made by Sangean. My DX-440 is a Sangean ATS-803A.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 8698232340828427004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7,start
X-Google-Attributes: gid106d41,public
From: stormchaser478@webtv.net (Storm)
Subject: EBAY, the FCC connection
Date: 1999/12/20
Message-ID: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563262303
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAuAhUAsQEsAoPIdteB/
JiQqwO47LMQfeUCFQCLKKXWyF9iintI1wJ6xh9Sto1eAA==
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Ebay pulled all auctions for linear amps in the CB section today at 4:00 P.M. even thought the item descriptions made no reference to them being used on CB frequencies . Their reason? THE FCC

Dear Storm Chaser (stormchaser478@webtv.net),
We regret to inform you that your eBay auction:
221891956 PALOMAR 225 LINEAR **NIB**
has been ended. All fees associated with this auction have been credited to your account. Please refer to the following page to review the items that are not allowed to be sold on eBay:
http://pages.ebay.com/help/community/png-list.html
We have been informed that your listing contains items which may be infringing or potentially illegal, namely, CB or certain linear amplifiers, which are in violation of FCC rules and regulations Part 95, Subpart D, section 95.411.
**IMPORTANT NOTICE: Please be aware future incidents of this nature can lead to the suspension of your account. If you have any question regarding whether or not an item is allowed to be sold on eBay, please write to us at moreinfo@ebay.com before listing the item. Multiple

violations for listing prohibited items can result in the suspension of
your account.
We thank you in advance for your cooperation.
Please feel free to contact us with any questions or concerns you may
have on our existing listing policies.
Regards,
Juan eBay (ended@ebay.com)
eBay Inc

---

From 3659195693001076031
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,1cf3405f64ca3e21,start
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H Nelson BIG in TEXAS!!!!)
Subject: Re: Can some one tell me why none of my reply posts are showing up?
Date: 1999/12/20
Message-ID: <13777-385EF787-44@storefull-138.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563262304
Content-Transfer-Encoding: Quoted-Printable
References: <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1 ETAtAhQKxc0eFNWVvynW4HLO1o7gcKagiwIVAM1n5SE9ZrkBCBS/
t+m+BULqLD6n
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Because they are all talking about spining
alts,and dont have time for you, he he he
heeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee

555 15 =A2 junk station
Trip
JSA # 1  E P TEXAS
Junk Stations OF America

---

From 1395036748125437529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <83mut2$om2$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563264461
References: <19991218143636.14666.00000454@ng-ft1.aol.com>

<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
X-Server-Date: 21 Dec 1999 04:15:30 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I dont JJ? Perhaps you should go and get pissy with Jay some more... Gee...
Go up and start from the beginning smelly boy, and you will see my
explanation as to why "swing kits" ARE beneficial.....

If modulation of negative peaks exceed 100%, what will this do?

JJ wrote in message <385EC7E4.2919@no.net>...
|Hank Aaron wrote:
|>
|> Arrrrng! Wrong! Thank you for playing "Do you know your CB hobby"
|
|I know enough to know that swing mods do nothing but make cbers happy
|because all they do is make meters swing. The modulation is no better
|than a carrier modulated up to 100%, however most cbers don't know that
|so ARRRRNGGGGG!! Thank you for playing even though you don't know the
|answer.

---

From 8378050211963541203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <83mv0f$3pb$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563264462
References: <385d6a3f.2930358@news.cc.ucf.edu> <19991219183339.08900.00000253@ng-cp1.aol.com>
X-Server-Date: 21 Dec 1999 04:17:19 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Been there done that.... Replaced MANY 4 pins to five pins and used a 9
volt regulator in the radio and sent the positive to the mike via the extra
pin.... Did the same with 5 pins also.... Expensive to some... but, there
is nothing like knowing your microphone will not run out of juice, and will
always be constant..... unless something goes "wrong".... of course..

Tim wrote in message <19991219183339.08900.00000253@ng-cp1.aol.com>...

|i think he ment a mod that would eliminate the battery by bringing power to
the
|mic from the radio. >>Doesn anyone know of any modifications for the
D104M6B
|mic.  There is
|>>supposed to be mods for it out there....  Thanks
|>
|>Why would you want to butcher one of the best mics out there?
|
|
|Good luck and best regards from Tim 082.
|IR-DX Group http://home.wxs.nl/~19ir01
|LD-DX Group http://come.to/limadelta
|Kp-DX Group http://www.gate.net/~kp
|Daily Updated 11 Meter DX News
|http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From 5017826066526333070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: This place reminds me of:
Date: 1999/12/20
Message-ID: <83mvgu$498$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563264463
References: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:26:06 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

What kind of useful input have you given the group? answer this or you
don't have a man in your family!

DR.KAVORKIAN

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:H8z74.6840$mv4.195415@news.rdc1.nj.home.com...
> This place reminds me of the old saying too many chiefs and not enough
> Indians.
>
> Every one go the answer yet the problems still exist.
>
>

```
From -6096732745445549724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: D104M6B
Date: 1999/12/20
Message-ID: <83mv31$op0$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563264464
References: <385bd91e.110682092@news.hurontel.on.ca>
<s5rf7f2uee6111@corp.supernews.com> <385ed7d7.1627757@news.cc.ucf.edu>
X-Server-Date: 21 Dec 1999 04:18:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

John,

I believe he is speaking of the disk capacitor beneath the board in the D104, that connects between the two terminals/connectors/conductors of the mic element....

John Jenkins wrote in message <385ed7d7.1627757@news.cc.ucf.edu>...
|On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
|wrote:
|
|>This mic friggin' sux!!!  Why would anyone want to by a mic that makes
their
|>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of
money.
|
|Damn, I guess I wasted my money....

---

```
From 3841256596632050331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9583013dc4e0a32f
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Texas Star 667v
Date: 1999/12/20
Message-ID: <83mv5g$ea1$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563266707
References: <lgC34.74$8G1.912@newsfeed.slurp.net> <385EF41C.5546496F@butlers-
a1.com>
X-Priority: 3
```

```
X-Server-Date: 21 Dec 1999 04:20:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You will not see any more output, I would not do it unless you damaged the
2290 and just have a 2879 laying around.

DR.KAVORKIAN


"Butlers A1" <sales@butlers-a1.com> wrote in message
news:385EF41C.5546496F@butlers-a1.com...
> that would be to much drive & shorten the life of your box....sell it &
buy a
> bigger box if you need more power....I use my 667V for a driver...STAR..
>
>
> "R.J." wrote:
>
> >     Is it possible to change the driver from a 2290 to a 2879 without
any
> > ill effects?
>





From 7479245090847817165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/20
Message-ID: <83mvlr$eft$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563266708
References: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>
<19991220204736.03509.00000264@ng-cp1.aol.com>
<MKB74.6927$mv4.302130@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:28:43 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

You just don't like him because he doesn't sale davemades, If this is not
true speak up and explain what he did to you!!!

DR.KAVORKIAN
```

```
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:MKB74.6927$mv4.302130@news.rdc1.nj.home.com...
> Join the club. This guy just wants to spread his name around the net. He
> cant do it on the radio so he does it here. I bet He cant come trough on
> about 90 % of the offers he makes.
>
> "Justin" <justin535@aol.com> wrote in message
> news:19991220204736.03509.00000264@ng-cp1.aol.com...
> | sounds like a real "bussiness man"
> | i wouldnt trust him or his equipment as far as i could throw it!!!!
> |
> | >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO
SELL =
> | >IN THE FIRST PLACE.
> |
> |
> |               ))
> |                            ((
> | <ZZZZZZZZZZZZZZ> /\
> | Spark One Up!        | |
> |                             _\/_
> |                           O___|
> |                            |      |
> |                            | ___|
>
>




From -6178247664623213763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Y2K CB Net
Date: 1999/12/20
Message-ID: <385EFF17.ECCA350A@hotmail.com>#1/1
X-Deja-AN: 563266709
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net>
<b3D74.6251$M34.57659@nnrp1.rcsntx.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945749869 24.3.61.159 (Mon, 20 Dec 1999 23:17:49 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 23:17:49 EST
Newsgroups: rec.radio.cb
```

"Col. R.G. Fitzbottom" wrote:

> The UN/NWO/AMISH forces are far more advanced than we expected. Can your
> radios JAM satellites?
>
> http://members.tripod.com/sonoguy/satellite.html

ROTFLMFAO!!   Maybe it can be added to the "Urban Legends" site!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 3728366448170786167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b,start
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Large Filter Capacitors
Date: 1999/12/20
Message-ID: <83mvbg$el6$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563266710
References: <385EDF52.CCE5F418@bellatlantic.net>
<eNB74.6929$mv4.273652@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:23:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

Most of them only have 20 volt surge when used for car stereo.

DR.KAVORKIAN

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:eNB74.6929$mv4.273652@news.rdc1.nj.home.com...
> I wouldn't want to pay the priced they charge at care stereo shops but
That
> is a place where you can find them. But you are paying for the name like
> Phoenix  Gold or what ever.
> "John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message

> news:385EDF52.CCE5F418@bellatlantic.net...
> | Anyone know of a source for LARGE capacitors to use as DC power supply
> | stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
> | help.
> |
> | John
> |
>
>

From -2371498261348313378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <83n0sv$q8d$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563272337
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com> <uGz74.239$G31.26754@news2.voicenet.com>
<AIA74.1564$y3.64181@insync> <U1C74.255$G31.29211@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:49:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

If you build the motor right you dont have to worry about overreving
unless you lose a couple of tubes at full throttle and take the load off
of the motor without letting off the gas, Hell in ac sky you want dem
volts to get dem watts so you hammer dat gas pedal, in dc you can use an
adjustable rev limiter and then use a solenoid to open the throttle, you
start out manually giving the vehicle gas and then move your foot off the
pedal because the solenoid is keyed by the radio by giving a dc ground to
a relay that controls the solenoid.
The controls for the adjustable rev limited are relocated inside the cab,
this idea was not copied anywhere but from in my head and I can attest
that it does work.

DR.KAVORKIAN

"DriveByShooter" <I am@yourhouse.com> wrote in message
news:U1C74.255$G31.29211@news2.voicenet.com...
> Well I have yet to see one at a keydown with this type of setup other
than
> one that was close which was 55's chevy van I beleive he has a 350 chevy

```
in
> the back but his alt's were mounted on the front of the motor not the
back
> whcih can sustain the tremendous torque and I didnt see any electronics
> controling his  motor's rpm etc  Any idea how many 250's you can fit and
run
> with this setup rather easily. Plus you don't have to worry about
breaking
> down on the line from over reving etc and not being able to drive it
home.
>
>
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:AIA74.1564$y3.64181@insync...
> > That is a common thing to do...
> >
> > It has been being done since the 80s that I know of, and their are
many
> > people that do it now.
> >
> >
> >
> > Toll Free
> >
> > DriveByShooter <I am@yourhouse.com> wrote in message
> > news:uGz74.239$G31.26754@news2.voicenet.com...
> > > there is a guy getting a mobile setup by davemade with a seperate
motor
> in
> > > the back of an old panel truck. The motor's rpm will be
electronically
> > > controled from the driver/operators seat , the full compliment of
> > > alternators will be mounted at the back of the motor with a short
drive
> > > shaft and some large pulleys etc to spin the alts, less chance of
> breaking
> > a
> > > crankshaft and all the HP right there  of course there will be much
more
> > to
> > > it than this but this is where it is headed.
> > > MC Turner <c_turner@ix.netcom.com> wrote in message
> > > news:385EBF77.690F0F9E@ix.netcom.com...
> > > > I am sure you would be able to get some R's up if the pulley
system
> was
> > > built
> > > > right.  He really had some R's on his setup..
> > > >
> > > > MC Turner
> > > >
> > > > -=PEAKABOO=- wrote:
> > > >
> > > > > I have seen this guy, The problem is it is to hard to achieve
the
> > rpm's
> > > > > needed for what we do, You know how the stereo is, who can do
the
> > > > > "trickest" install.
> > > > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > > > news:385E676F.EE686C61@ix.netcom.com...
> > > > > > I have heard of people using 220 volt AC motors to turn
several
> alts
> > > to
> > > > > run a 8
> > > > > > pill or 16 pill with good luck.  It can be done.  Back when I
used
> > to
> > > > > compete in
> > > > > > IASCA car stereo competitions I knew a guy that had a
Hydraulic
> pump
> > > > > mounted up
> > > > > > on the engine with hoses that ran back to a alt rack in the
back
> of
> > > his
> > > > > blazer.
> > > > > > He could spin 8 200 amp alts no problem with less load on his
> > engine.
> > > > > I cant
> > > > > > believe that nobody is doing this. You can vary the line
pressure
> to
> > > get
> > > > > > different RPM's on the alts. Key down and then start opening
the
> > > valves
> > > > > until
> > > > > > the desired RPM and volts are obtained.  Split the alts into
> groups.
> > > > > Hit one
> > > > > > valve and then get say 3 spinning.  Then at the half mark hit
> > another
> > > > > and get
> > > > > > all 6 spinning with high volts...  I am sure one day I will
see
> > > this...
> > > > > >
> > > > > > MC
> > > > > >
> > > > > > prozac 625 wrote:
> > > > > >
> > > > > > > did anyone ever thy spinning alternators with a milling
machine,
> > or
> > > > > even a
> > > > > > > > big lathe? Or in simple terms can you use a big electric
motor
> to
> > > > > drive your
> > > > > > > > leece neviles?
> > > > > > >
> > > > >
> > > >
> > >
> > >
> 
```

```
From 1020248347856294125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c188bd21660ec280,start
X-Google-Attributes: gid106d41,public
From: station53@webtv.net
Subject: Gray & Galaxy Base amps
Date: 1999/12/20
Message-ID: <1146-385EFDB9-26@storefull-282.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563272338
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhUAwVNgzrdDJendeqPAXMFzbO9BGR0CFFWcc1mCgtzp8552wFMky65Ouacq
Content-Disposition: Inline
Newsgroups: rec.radio.cb
```

Could someone give me a good website please on these?

```
From 6808235166128432309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Large Filter Capacitors
Date: 1999/12/20
Message-ID: <WgRfODJ8rO6eSo0w5NDpgmAN910H@4ax.com>#1/1
X-Deja-AN: 563272339
Content-Transfer-Encoding: 7bit
```

References: <385EDF52.CCE5F418@bellatlantic.net>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 21 Dec 1999 02:04:47 GMT, "John J. Gervasi"
<jgervasi@bellatlantic.net> wrote:

>Anyone know of a source for LARGE capacitors to use as DC power supply
>stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
>help.
>
>John

A single capacitor of this size and voltage would have a diameter
of about six inches and would be about 10 inches tall. It would
probably cost at least $80. I don't know if you could find one,
especially that cheap. However you can parallel to get the
value.

The best source that i know of for cheap electronic components
is M.E.C.I. or Mendelsons Electronics Corp. Inc. You can purchase
about 30 caps to get the 1 farad that you need. (120 amps?)
It will cost about $80

www.meci.com

1-800-344-4465  ask for their catalog or order direct.

From -1134891615557171151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Spinning alts
Date: 1999/12/20
Message-ID: <83n19o$j34$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563272340
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<PXA74.333$bS3.190@newsfeed.slurp.net>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:56:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal

Newsgroups: rec.radio.cb

We have already thumb the idea around and did not see a real gain in doing this over the way we do it now, you are right, with the right pulleys you could do a lot, but I have yet to see a stereo setup that matches the equivalent to what some of the big charging systems consist of in keydowns, an audio amp works on a whole different concept than RF amplifiers do, you can lose volts on an audio amp and not see a significant drop in wattage like you will in RF amplifiers, our amps are not a " regulated" supply.

DR.KAVORKIAN

"R.J." <rjmcman@nb.net> wrote in message
news:PXA74.333$bS3.190@newsfeed.slurp.net...
>     Why would it be "hard to achieve the rpm's needed for what we do?"
> Exactly how many RPM's do you turn your alternators at?  What would be
the
> difference between audio amplifiers and RF amplifiers?  Audio has more
> transients and surges like SSB, but it also has larger surges than RF.
> Audio equipment doesn't run at 18 Vdc, but the only difference there is
> regulation.  That particular Blazer ran 12 batteries I believe plus a
load
> of 1f stiffening caps.  I forget what size hydraulic motor he had
running
> those alts, but with the proper pullies you could do anything.
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > needed for what we do, You know how the stereo is, who can do the
> > "trickest" install.
> > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > news:385E676F.EE686C61@ix.netcom.com...
> > > I have heard of people using 220 volt AC motors to turn several alts
to
> > run a 8
> > > pill or 16 pill with good luck.  It can be done.  Back when I used
to
> > compete in
> > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > mounted up
> > > on the engine with hoses that ran back to a alt rack in the back of
his
> > blazer.
> > > He could spin 8 200 amp alts no problem with less load on his
engine.
> > I cant
> > > believe that nobody is doing this. You can vary the line pressure to
get
> > > different RPM's on the alts. Key down and then start opening the
valves

```
> > until
> > > the desired RPM and volts are obtained.  Split the alts into groups.
> > Hit one
> > > valve and then get say 3 spinning.  Then at the half mark hit
another
> > and get
> > > all 6 spinning with high volts...  I am sure one day I will see
this...
> > >
> > > MC
> > >
> > > prozac 625 wrote:
> > >
> > > > did anyone ever thy spinning alternators with a milling machine,
or
> > even a
> > > > big lathe? Or in simple terms can you use a big electric motor to
> > drive your
> > > > leece neviles?
> > >
> >
> >
>
>




From -3075641025244522303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <83n1e1$2iu$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563275084
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 04:58:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

They have got enough alternator to run all the batteries, hell call them
```

and tell them, you want the phone numbers?

DR.KAVORKIAN

"DriveByShooter" <I am@yourhouse.com> wrote in message
news:l9z74.235$G31.25830@news2.voicenet.com...
> Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> there haulin around.
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > Do some testing and see if more batteries are better, break out your
dc
> > current transformer and take a current reading on the wires feeding
the
> > batteries from the alternators, then take a reading between the amp
and
> > the batteries you will see a little more current draw between the alts
and
> > batteries, even if you are charging .5 volts above battery voltage,
now
> > increase the voltage to say 2 volts above the batteries and see how
much
> > the current draw increases at the alts over what it is at the amps,
also
> > note that there is still a load on the alternators even after you
unkey,
> > the more batteries you add the more current draw on the alternators.
Now
> > if you do not have enough alternator and are pulling down to battery
> > voltage then you will see the voltage drop less with more batteries,
But
> > it will only wear your alternator out sooner by adding more batteries
> > unless you charge right at battery voltage. If your alternator is just
> > barely big enough to handle the job and it works fine with say one
battery
> > and you go in there and add 6 more batteries you will see less watts,
now
> > all of this is assuming the system is "truly" wired with enough
conductor
> > on both positive and negative sides of the system from the alternator
to
> > the amp.
> >
> > Now this my "simple example" and it has a very "simple concept" its
called
> > time tested truth, and not to be a knowitall but I will stand behind
this
> > one until the end.
> >
> >           -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/

```
> >
> > "prozac 625" <xeroeightytwo@aol.com> wrote in message
> > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > water and electricity act the same way...
> > >
> > > Let me give you a simple example. When you go to get a drink of
water
> > are
> > > you draining from the river or the water companies supply?
> > >
> > > The river is the alternator.
> > > The water companies supply is the battery or capacitor bank.
> > > The amplifier is just taking a cup of water.
> > >
> > > You guys think to hard. Break your problems down to simple concepts
and
> > they
> > > will appear much simpler to understand.
> > >
> > > It is obvious that if the river isn't big enough for the water
company
> > to
> > > supply the whole town you will see some voltage drops. You are not
going
> > to
> > > dig a bigger river you will build a bigger water company supply bank
> > > right????
> > >
> > > This is the same case as an alternator and battery system!!
> > >
> > >
> > >
> > >
> >
> >
>
```

```
From 5041101317591278326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: Please read this whole message!
Date: 1999/12/20
Message-ID: <83n1mh$rm7$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 563275086
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
```

```
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
<Jfz74.6842$mv4.195576@news.rdc1.nj.home.com>
X-Priority: 3
X-Server-Date: 21 Dec 1999 05:03:13 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

That is not what your saying, you didn't say shit until someone gave you
something to agree with, if you are such an educated guy you will see the
original point, with your "knowledge" you should have a dc amp meter lying
around that will read large amounts of current, do the original test
earlier in this post and then come back with an answer, but until you have
dealt with charging systems enough to do more than assume your right it
might be best to just read the mail.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:Jfz74.6842$mv4.195576@news.rdc1.nj.home.com...
> lol That's what I'm saying!
>
> "DriveByShooter" <I am@yourhouse.com> wrote in message
> news:l9z74.235$G31.25830@news2.voicenet.com...
> | Then I am gonna Tell BB and Mr.Gunn they don't need all those
batteries
> | there haulin around.
> |
> | -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> | news:83k29s$q91$1@nntp8.atl.mindspring.net...
> | > Do some testing and see if more batteries are better, break out your
dc
> | > current transformer and take a current reading on the wires feeding
the
> | > batteries from the alternators, then take a reading between the amp
and
> | > the batteries you will see a little more current draw between the
alts
> and
> | > batteries, even if you are charging .5 volts above battery voltage,
now
> | > increase the voltage to say 2 volts above the batteries and see how
much
> | > the current draw increases at the alts over what it is at the amps,
also
> | > note that there is still a load on the alternators even after you
unkey,
> | > the more batteries you add the more current draw on the alternators.
Now
> | > if you do not have enough alternator and are pulling down to battery
> | > voltage then you will see the voltage drop less with more batteries,
```

But
> | > it will only wear your alternator out sooner by adding more
batteries
> | > unless you charge right at battery voltage. If your alternator is
just
> | > barely big enough to handle the job and it works fine with say one
> battery
> | > and you go in there and add 6 more batteries you will see less
watts,
> now
> | > all of this is assuming the system is "truly" wired with enough
> conductor
> | > on both positive and negative sides of the system from the
alternator to
> | > the amp.
> | >
> | > Now this my "simple example" and it has a very "simple concept" its
> called
> | > time tested truth, and not to be a knowitall but I will stand behind
> this
> | > one until the end.
> | >
> | >           -=PEAKABOO=-
> | >
> | > www.geocities.com/watergate_rollin/
> | >
> | > "prozac 625" <xeroeightytwo@aol.com> wrote in message
> | > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > > water and electricity act the same way...
> | > >
> | > > Let me give you a simple example. When you go to get a drink of
water
> | > are
> | > > you draining from the river or the water companies supply?
> | > >
> | > > The river is the alternator.
> | > > The water companies supply is the battery or capacitor bank.
> | > > The amplifier is just taking a cup of water.
> | > >
> | > > You guys think to hard. Break your problems down to simple
concepts
> and
> | > they
> | > > will appear much simpler to understand.
> | > >
> | > > It is obvious that if the river isn't big enough for the water
company
> | > to
> | > > supply the whole town you will see some voltage drops. You are not
> going
> | > to
> | > > dig a bigger river you will build a bigger water company supply

```
bank
> | > > right????
> | > >
> | > > This is the same case as an alternator and battery system!!
> | > >
> | > >
> | > >
> | > >
> | >
> | >
> |
>
>
```

```
From -7223317426070774530
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H Nelson BIG in TEXAS!!!!)
Subject: Re: AMP?
Date: 1999/12/20
Message-ID: <13777-385F02A3-45@storefull-138.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563277972
Content-Transfer-Encoding: Quoted-Printable
References: <385EBD2A.74E3@imt.net>
Content-Type: Text/Plain; Charset=ISO-8859-1
X-WebTV-Signature: 1
ETAsAhRAOgZDCSLsSpXVRpjVt+Lv54OTVwIUXFcRF1cr0Cm58E5qrCKLhGqVXZg=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

If uou don't have a amp or a good power supply then its a good deal,if
you bye it right, it works well!!!!!!!

555 15 =A2 junk station
Trip
JSA # 1  E P TEXAS
Junk Stations OF America

```
From -9064604398425916827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "Mr. 137" <ac137nospam@iwvisp.com>
```

Subject: Re: Problem with Exports R Us
Date: 1999/12/20
Message-ID: <s5u4pdflrg330@corp.supernews.com>#1/1
X-Deja-AN: 563283323
References: <s5tln4hcrg3129@corp.supernews.com> <19991220210935.00758.00000013@ng-cg1.aol.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb
X-Complaints-To: newsabuse@supernews.com

Its not automatic, Wanker2222181234. It is a fact. Before the sales of Davemade stopped, no one ever posted that Exports was messed up. Ever since then, Exports R Us is seen as downers. Hmmmmmmmm...

I have nothing against Dave or Exports. Both I have done business with and both are very exceptional. But as soon as Steve started pushing the X-Force line, Exports became rejects. Don't tell me that Steve all of a sudden started missing orders, shipping orders late, or doing people wrong.

Now this Exportradios.com appears on the newsgroup. BADDABING! Exports R Us gets flamed. Any connection there?

Get real people!

Wanker2222181234 wrote in message
<19991220210935.00758.00000013@ng-cg1.aol.com>...
>Why do you automatically  think someone is out to throw salt in his game 3
>seperate people have posted thier displeasure with him can they all be
wrong?
>These people said they have also done business with him before so they may
have
>a point.  people like him because he sells them thier  cb stuff when he
screws
>them over they will be on here complaining too.

From -5573495586249722249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Boba Fett" <bgv@li.net>
Subject: Re: watts vs swing
Date: 1999/12/20
Message-ID: <%LK84.18532$W2.138949@iad-read.news.verio.net>#1/1
X-Deja-AN: 564533342
References: <UWa74.6065$mv4.175162@news.rdc1.nj.home.com>
<19991219174641.08886.00000207@ng-cp1.aol.com>

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 946043003 209.139.139.132 (Fri, 24 Dec 1999
13:43:23 GMT)
Organization: Verio
NNTP-Posting-Date: Fri, 24 Dec 1999 13:43:23 GMT
Newsgroups: rec.radio.cb

Tim wrote in message <19991219174641.08886.00000207@ng-cp1.aol.com>...
>your talking a bunch of bull shit. try keying up 800 and swing back to 500
and
>tell me if you dont sound raspy.
>
I could do that and you probably wouldn't even be able to tell.

From -9161584771456454130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ed45ce07f97686b2
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: Jo Gunn Star Series
Date: 1999/12/21
Message-ID: <19991220190009.15741.00000278@ng-bh1.aol.com>#1/1
X-Deja-AN: 563193487
References: <7049-385CC413-239@storefull-282.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I run a Jo-Gunn Super Audio flat 6 and am very happy with the results on DX.  I
also have a 2 element V-Qaud that I am not as happy with, although I have
talked DX.  Good Luck.

From 3083965647427697208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <19991220190356.07545.00000196@ng-co1.aol.com>#1/1
X-Deja-AN: 563195387
References: <pkz74.6844$mv4.195525@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

well since you read the book do remember it?

>There is a web site that stole this info from a book I read once I cant
>remember the site. umm It is a brown site that uses a spiral notebook
>background. Was it week eyes I don't know.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From 717473875448692126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,102f4aab40904e9d
X-Google-Attributes: gid106d41,public
From: cbdxer@aol.com (CB DXER)
Subject: Re: Where is good place to buy RCI-2970 on internet?
Date: 1999/12/21
Message-ID: <19991220190426.15741.00000281@ng-bh1.aol.com>#1/1
X-Deja-AN: 563195389
References: <385BCEAB.73642548@jejr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Try R&R communication.  I use them alot.  Good luck.    www.rrcom.com

From -6317922512378901172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b3c2b4beab6061,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: tim why did you if:
Date: 1999/12/21
Message-ID: <Jwz74.6856$mv4.195738@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563198433
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945734825 24.3.194.50 (Mon, 20 Dec 1999 16:07:05
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 16:07:05 PST
Newsgroups: rec.radio.cb

Tim why did you ask me a question Via Electronic mail if you blocked me from your AOL account? Yes I do remember it! would you like the info? If you stop emailing me maybye I will give it to you!

```
From 7248999014982569680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <HBz74.6857$mv4.196116@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563201458
References: <pkz74.6844$mv4.195525@news.rdc1.nj.home.com>
<19991220190356.07545.00000196@ng-co1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945735143 24.3.194.50 (Mon, 20 Dec 1999 16:12:23
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 16:12:23 PST
Newsgroups: rec.radio.cb
```

```
Sorry it wasn't week eyes!
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220190356.07545.00000196@ng-co1.aol.com...
| well since you read the book do remember it?
|
| >There is a web site that stole this info from a book I read once I cant
| >remember the site. umm It is a brown site that uses a spiral notebook
| >background. Was it week eyes I don't know.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
```

```
From -5500072931911378658
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,598824236065971f
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: Amps Per Watt?
Date: 1999/12/21
Message-ID: <19991220192158.23281.00000375@ng-ff1.aol.com>#1/1
X-Deja-AN: 563201459
References: <MPG.12c62b9a94751b40989819@news.earthlink.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

If you divide volts (used) into watt's you get Amp's . Try that first. I>E> 10
volt's goes into 300Watts 30 times =30  Amps

From -1500042747155305286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <9Nz74.6867$mv4.196247@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563201460
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<385EBF77.690F0F9E@ix.netcom.com> <uGz74.239$G31.26754@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945735877 24.3.194.50 (Mon, 20 Dec 1999 16:24:37
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 16:24:37 PST
Newsgroups: rec.radio.cb

I saw a van picture some where like this.
"DriveByShooter" <I am@yourhouse.com> wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
| there is a guy getting a mobile setup by davemade with a seperate motor in
| the back of an old panel truck. The motor's rpm will be electronically
| controled from the driver/operators seat , the full compliment of
| alternators will be mounted at the back of the motor with a short drive
| shaft and some large pulleys etc to spin the alts, less chance of breaking
a
| crankshaft and all the HP right there  of course there will be much more
to
| it than this but this is where it is headed.
| MC Turner <c_turner@ix.netcom.com> wrote in message
| news:385EBF77.690F0F9E@ix.netcom.com...

| > I am sure you would be able to get some R's up if the pulley system was
| built
| > right.  He really had some R's on his setup..
| >
| > MC Turner
| >
| > -=PEAKABOO=- wrote:
| >
| > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
| > > needed for what we do, You know how the stereo is, who can do the
| > > "trickest" install.
| > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
| > > news:385E676F.EE686C61@ix.netcom.com...
| > > > I have heard of people using 220 volt AC motors to turn several alts
| to
| > > run a 8
| > > > pill or 16 pill with good luck.  It can be done.  Back when I used
to
| > > compete in
| > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
| > > mounted up
| > > > on the engine with hoses that ran back to a alt rack in the back of
| his
| > > blazer.
| > > > He could spin 8 200 amp alts no problem with less load on his
engine.
| > > I cant
| > > > believe that nobody is doing this. You can vary the line pressure to
| get
| > > > different RPM's on the alts. Key down and then start opening the
| valves
| > > until
| > > > the desired RPM and volts are obtained.  Split the alts into groups.
| > > Hit one
| > > > valve and then get say 3 spinning.  Then at the half mark hit
another
| > > and get
| > > > all 6 spinning with high volts...  I am sure one day I will see
| this...
| > > >
| > > > MC
| > > >
| > > > prozac 625 wrote:
| > > >
| > > > > did anyone ever thy spinning alternators with a milling machine,
or
| > > even a
| > > > > big lathe? Or in simple terms can you use a big electric motor to
| > > drive your
| > > > > leece neviles?
| > > >
| >

|

From 555825877309971766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971
X-Google-Attributes: gid106d41,public
From: rstr220@aol.com (RSTR220)
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/21
Message-ID: <19991220191728.23281.00000374@ng-ff1.aol.com>#1/1
X-Deja-AN: 563202472
References: <385DB311.9161C6B6@jejr.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Simply the best there is!! I have had mine for 4 years now with no problems. VC is cool and you can expect about 35-40Watts PEP if the right tech gets in there.

---

From -5742448616122692619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,40b3c2b4beab6061
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: tim why did you if:
Date: 1999/12/21
Message-ID: <19991220193045.17245.00000508@ng-co1.aol.com>#1/1
X-Deja-AN: 563206575
References: <Jwz74.6856$mv4.195738@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

its ok. i already have the web sites url with the diagrams and everything else for what i was talking about. i was gonna stop emailing you until you decided to be cute and use my address as yours. maybe if you change it i'll stop. it makes no difference to me.  have a good evening.
ps. everybody is blocked. i received some friendly mail bombs

>Tim why did you ask me a question Via Electronic mail if you blocked me from
>your AOL account? Yes I do remember it! would you like the info? If you stop
>emailing me maybye I will give it to you!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01

LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From 1748688977100468486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <19991220193246.17245.00000511@ng-co1.aol.com>#1/1
X-Deja-AN: 563206576
References: <9Nz74.6867$mv4.196247@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

yes you did see that pic. its on your favorite web site.
http://www.bigradios.com
Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

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From 2440627549879455244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <19991220193329.17245.00000513@ng-co1.aol.com>#1/1
X-Deja-AN: 563206577
References: <uGz74.239$G31.26754@news2.voicenet.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

doesnt that make it hard to hear who your talking too???

>there is a guy getting a mobile setup by davemade with a seperate motor in
>the back of an old panel truck. The motor's rpm will be electronically
>controled from the driver/operators seat , the full compliment of
>alternators will be mounted at the back of the motor with a short drive
>shaft and some large pulleys etc to spin the alts, less chance of breaking a

>crankshaft and all the HP right there  of course there will be much more to
>it than this but this is where it is headed.
>MC Turner

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4800062546134276923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2cc8f8f50f24a190,start
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: FS: Texas Star 667V
Date: 1999/12/21
Message-ID: <385ECD82.7BD724E5@bellatlantic.net>#1/1
X-Deja-AN: 563210777
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945737326 151.200.126.197 (Mon, 20 Dec 1999 19:48:46 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 19:48:46 EST
Newsgroups: rec.radio.cb

The amp is a 10 out of 10.  This amp is clean and will do true 300W average power with 10W average modulated.  There are no appreciable (measurable) harmonics, I have a flat (ok 1.2:1 at a tuned 27.185MHz) SWR with a mag mount and a super penetrator antenna. The amp has been in use for only 6 months!  I am upgrading to a 1200.  The price is firm, $300 plus shipping.  If you would like to see it in person I live in the Washington DC area.  Email a response.

John

From 461462871989638861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: ldd7777@aol.com (LDD7777)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991220193823.18838.00000341@ng-fo1.aol.com>#1/1

X-Deja-AN: 563210779
References: <Ist74.1243$RL5.120756@typhoon-la.pbi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Max you are the asshole! Steve is a good person and a good bussiness man
.Sounds like you have a hidden motive . 1200....

From 8429067930234954478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,92e6034da3cec936
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: AMP?
Date: 1999/12/21
Message-ID: <19991220195255.08437.00000192@ng-co1.aol.com>#1/1
X-Deja-AN: 563214866
References: <385EBD2A.74E3@imt.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

what amp are we talking about again?

>
>OK,but the ads lead you to believe you can run the amp at the same
>time as powering accesories,they would have to be damn small
>accesories,you can't even use this for a big radio to drive the amp as
>the PS is just adequate for the amp alone,what the hell,I still like the
>amp for the price.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -7759967936652046224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,553ad1a51ddb37f3,start
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Wanted' moonraker 6 or maco lazer 400 beam
Date: 1999/12/21
Message-ID: <knA74.87$Wm3.4054@paloalto-snr1.gtei.net>#1/1
X-Deja-AN: 563214867

Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +q1nsSZbRGHN6ofOa2S0Y9zwAfYSp5UD/
2YXTeJAP1mBpWA8Htvv7YhdhbQoo9xZ6MvqzjTyXXar!hvSu/
Lvge+fq6EXxw219FCG8VfNaU6eUtgo99lj2PAqnGg0zRv0y0oAbcbMY2WWbFU7jxuBBgzEn!UC7URg==
NNTP-Posting-Date: Tue, 21 Dec 1999 01:05:20 GMT
Newsgroups: rec.radio.cb

Wanted: Maco lazer 400 or a good used Moonraker 6 beam in good cond,
reasonable, I would like to upgrade from my moonraker 4.

From -4128266722117037398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33a57998cef5e38f
X-Google-Attributes: gid106d41,public
From: "Dwight & Lina Zerkle" <lmzerkle@dklb.net>
Subject: Signal Engineering quads Are they any good?
Date: 1999/12/21
Message-ID: <KqA74.88$Wm3.4112@paloalto-snr1.gtei.net>#1/1
X-Deja-AN: 563214868
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +KpfuWUNiaKqT/bHEa/wVSRl6w3ERu4h39a2KOmUpQOecEEJpSfaxpPgsRLETJOnMIW/
tfkt3Zpj!AhyT28HBi7URpAA9A2nkT446YzGa+w1kZ/
b4uXCtoOzHUevxYRttihjtYh64wmosSE5q0LpoAxoz!u/U8fA==
NNTP-Posting-Date: Tue, 21 Dec 1999 01:08:58 GMT
Newsgroups: rec.radio.cb

I would like a little input on the Quads that this company sells. does
anyone own or has anyone ever used one of these antenna? Are they as good as
they claim? Are they easy to match in?  Im thinking about replacing my
Moonraker 4 with something else in the spring.

From -2115203854792596037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385EC7E4.2919@no.net>#1/1

X-Deja-AN: 563219003
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945739296 216.215.81.46 (Mon, 20 Dec 1999 19:21:36 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 20 Dec 1999 19:21:36 CST
Newsgroups: rec.radio.cb

Hank Aaron wrote:
>
> Arrrrng!  Wrong!  Thank you for playing "Do you know your CB hobby"

I know enough to know that swing mods do nothing but make cbers happy
because all they do is make meters swing. The modulation is no better
than a carrier modulated up to 100%, however most cbers don't know that
so ARRRRNGGGGG!! Thank you for playing even though you don't know the
answer.

From -6700206493742199745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7d9c3d33c76880
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: galaxy amps
Date: 1999/12/21
Message-ID: <19991220201323.25271.00000354@ng-cq1.aol.com>#1/1
X-Deja-AN: 563219004
References: <89A74.79$bj6.2441@cletus.bright.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Real good! Galaxy 800 is a good one!

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -2247555878228440691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9b35ce459f18b93e
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: Re: Buy/sell/trade page - please take a peek!

Date: 1999/12/21
Message-ID: <19991220201644.25271.00000356@ng-cq1.aol.com>#1/1
X-Deja-AN: 563219005
References: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

How did you find the license plate to put on your web page? I want one! Please email the web sites or URL..
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -4149530820781810586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,ac0666ed1ba91f24,start
X-Google-Attributes: gid106d41,public
From: cbboy@aol.com223 (Buckaroo)
Subject: WANTED
Date: 1999/12/21
Message-ID: <19991220201805.25271.00000357@ng-cq1.aol.com>#1/1
X-Deja-AN: 563219009
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

President Zachary T. base station. Less than $100 please. email me if you have one. i might go over 100 if its a real good one
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

From -918962727731706 79
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385EC930.4F39@no.net>#1/1
X-Deja-AN: 563219010
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945739628 216.215.81.46 (Mon, 20 Dec 1999 19:27:08 CST)
Organization: NONE

```
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Mon, 20 Dec 1999 19:27:08 CST
Newsgroups: rec.radio.cb

MC Turner wrote:
>
> prozac 625 wrote:
>
> > If you read his question you would know none of the choices have 100%
> > modulation>
> > 1.) Choice "A" would have to swing to 1000 watts for 100%
>
> I am assuming you are using a bird 43 for this test..
>
> Choice A is a 200 watt carrier and a 500 RMS on audio..  500 watts RMS is 1414
> peak watts.  1400 peak watts with a 200 watt carrier is over modulation..

To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
peak power at 100% modulation is 4 times the carrier or 800 watts.



From -4449109897026630823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <385ed799.1566406@news.cc.ucf.edu>#1/1
X-Deja-AN: 563222745
References: <385d6a3f.2930358@news.cc.ucf.edu> <19991219183339.08900.00000253@ng-
cp1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945739724 28629 132.170.29.183 (21 Dec 1999 01:28:44 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Dec 1999 01:28:44 GMT
Newsgroups: rec.radio.cb

On 19 Dec 1999 23:33:39 GMT, zeroeightytwo@aol.come (Tim) wrote:

>i think he ment a mod that would eliminate the battery by bringing power to the
>mic from the radio.

That would be nice..




From 4974997229582114588
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <385ed808.1677025@news.cc.ucf.edu>#1/1
X-Deja-AN: 563222748
References: <s5rf7f2uee6111@corp.supernews.com> <19991220082035.17238.00000438@ng-co1.aol.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945739833 28629 132.170.29.183 (21 Dec 1999 01:30:33 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Dec 1999 01:30:33 GMT
Newsgroups: rec.radio.cb

On 20 Dec 1999 13:20:35 GMT, radiomods99@aol.com (Justin K. Stahnke) wrote:

>the d104m6b mods that he is talking about is to make the audio less
>"tinny"...it has nothing to do with the power of the microphone,any more power
>out of that mic is nothing but trouble,but especially on SSB the audio sounds
>to "tinny" and flat....that is what the mods are for.73's

So bring the mods on.

From -1723383319451549568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: explorer@voyager.org (John Jenkins)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <385ed7d7.1627757@news.cc.ucf.edu>#1/1
X-Deja-AN: 563222749
References: <385bd91e.110682092@news.hurontel.on.ca> <s5rf7f2uee6111@corp.supernews.com>
X-Complaints-To: news@news.cc.ucf.edu
X-Trace: news.cc.ucf.edu 945739780 28629 132.170.29.183 (21 Dec 1999 01:29:40 GMT)
Organization: Voyager Systems
Reply-To: explorer@voyager.org
NNTP-Posting-Date: 21 Dec 1999 01:29:40 GMT
Newsgroups: rec.radio.cb

On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com> wrote:

>This mic friggin' sux!!!  Why would anyone want to by a mic that makes their
>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of money.

Damn, I guess I wasted my money....

```
From -3885564526995811121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3c3d75d1ffd090a9
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: Best CB/AM/FM Antenna?
Date: 1999/12/21
Message-ID: <19991220204305.03509.00000261@ng-cp1.aol.com>#1/1
X-Deja-AN: 563222750
References: <83lve1$jf0$1@ins20.netins.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>There is no comparision to
>the Wilson , you are comparing apples to oranges.

you might actually get out better with the appes and oranges on the end of your
coax than a cb/am/fm ant.......hehe
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

---

```
From 8367725158532585070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: justin535@aol.com (Justin)
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/21
Message-ID: <19991220204736.03509.00000264@ng-cp1.aol.com>#1/1
X-Deja-AN: 563226950
References: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

sounds like a real "bussiness man"
i wouldnt trust him or his equipment as far as i could throw it!!!!

>CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
>IN THE FIRST PLACE.
```

```
              ))
                           ((
<ZZZZZZZZZZZZZZ> /\
Spark One Up!        | |
                            _\/_
                          O___|
                           |      |
                           | ___|
```

From 6795488179640123976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Subject: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <385EDF52.CCE5F418@bellatlantic.net>#1/1
X-Deja-AN: 563226954
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon1.gnilink.net 945741887 151.200.126.197 (Mon, 20 Dec 1999 21:04:47 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 21:04:47 EST
Newsgroups: rec.radio.cb

Anyone know of a source for LARGE capacitors to use as DC power supply stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your help.

John

From 5244372773661575340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: wanker2222181234@aol.com (Wanker2222181234)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991220210935.00758.00000013@ng-cg1.aol.com>#1/1
X-Deja-AN: 563234903
References: <s5tln4hcrg3129@corp.supernews.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Why do you automatically  think someone is out to throw salt in his game 3 seperate people have posted thier displeasure with him can they all be wrong? These people said they have also done business with him before so they may have a point.  people like him because he sells them thier  cb stuff when he screws them over they will be on here complaining too.

From 2989332215553882786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886af09b9d61d607
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: 32 PILL FOXIE! LOOK
Date: 1999/12/21
Message-ID: <MKB74.6927$mv4.302130@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563238445
References: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>
<19991220204736.03509.00000264@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945743916 24.3.194.50 (Mon, 20 Dec 1999 18:38:36 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 18:38:36 PST
Newsgroups: rec.radio.cb

Join the club. This guy just wants to spread his name around the net. He cant do it on the radio so he does it here. I bet He cant come trough on about 90 % of the offers he makes.

"Justin" <justin535@aol.com> wrote in message
news:19991220204736.03509.00000264@ng-cp1.aol.com...

```
| sounds like a real "bussiness man"
| i wouldnt trust him or his equipment as far as i could throw it!!!!
|
| >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
| >IN THE FIRST PLACE.
|
|
|               ))
|                            ((
| <ZZZZZZZZZZZZZZ> /\
| Spark One Up!        | |
|                             _\/_
|                           O___|
|                            |      |
|                            | ___|
From 5365195664104201837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <eNB74.6929$mv4.273652@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563241813
References: <385EDF52.CCE5F418@bellatlantic.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945744074 24.3.194.50 (Mon, 20 Dec 1999 18:41:14
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 18:41:14 PST
Newsgroups: rec.radio.cb

I wouldn't want to pay the priced they charge at care stereo shops but That
is a place where you can find them. But you are paying for the name like
Phoenix  Gold or what ever.
"John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message
news:385EDF52.CCE5F418@bellatlantic.net...
| Anyone know of a source for LARGE capacitors to use as DC power supply
| stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
| help.
|
| John
|
```

---

```
From 674790191637486923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,732394d2318647ee
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: FREE SHIPPING UNTIL XMAS
Date: 1999/12/21
Message-ID: <19991220215715.08892.00000722@ng-cp1.aol.com>#1/1
X-Deja-AN: 563244005
References: <199912210056.TAA11431@cotse.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

fucking troll. how many times have we seen steve post from a fake address?
```

>As a token of our appreciation and holiday spirit we at Exports R Us are
>offering our customers free shipping on all orders until Christmas. Happy
>Holidays.
>
>            Steve
>http://hometown.aol.com/cbs313/Index.html

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1946400507833077290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <19991220220112.08892.00000724@ng-cp1.aol.com>#1/1
X-Deja-AN: 563244007
References: <83mkea$rkl$1@nntp2.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

i can sure belive that ha ha

>
>He will not need to hear just say " worldwide worldwide worldwide
>worldwide worldwide"
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -4421438274493382725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public

From: zeroeightytwo@aol.come (Tim)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <19991220220502.08892.00000725@ng-cp1.aol.com>#1/1
X-Deja-AN: 563245498
References: <385ed7d7.1627757@news.cc.ucf.edu>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mine never sounded "tinny" maybe there was a mismatch for that guy.

>
>>This mic friggin' sux!!!  Why would anyone want to by a mic that makes their
>>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of money.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

---

From -5120827347837431170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cf3405f64ca3e21
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Can some one tell me why none of my reply posts are showing up?
Date: 1999/12/21
Message-ID: <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563249225
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945746301 24.3.194.50 (Mon, 20 Dec 1999 19:18:21
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:18:21 PST
Newsgroups: rec.radio.cb

Can some one tell me why none of my reply posts are showing up?

---

From 3860195197244934919
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,7967fa0263e645b8,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: what the fuck?
Date: 1999/12/21
Message-ID: <LmC74.6938$mv4.339881@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563249226
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945746475 24.3.194.50 (Mon, 20 Dec 1999 19:21:15 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:21:15 PST
Newsgroups: rec.radio.cb

Is some one can read this please email me Icanreadthis@bayshorenetwork.com I cant seem to post anything on the NG I don't know if you can read it but I cant!

---

From 3211309526448734158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8ab3003ee92eb169
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: When I first!
Date: 1999/12/21
Message-ID: <_QC74.6946$mv4.357318@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563256493
References: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com> <7vk74.156$ct.13502@news.corecomm.net> <83msgi$kk$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945748410 24.3.194.50 (Mon, 20 Dec 1999 19:53:30 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 19:53:30 PST
Newsgroups: rec.radio.cb

If your radio talks you get some good Drugs cause I never saw that happen yet come on.
"ice cream man" <pinhead_16@hotmail.com> wrote in message news:83msgi$kk$1@news.smartworld.net...
| prozac,
|
| sugar is sugar

| salt is salt,
| it's not your fault,
| your radio won't talk
|
| icm out.............
| Sean wrote in message <7vk74.156$ct.13502@news.corecomm.net>...
| >welcome to the world of CB ( Continuos Bullshit).  Did you think that
this
| >newsgroup would be any different than what you hear on the radio ?  Sean
| >>
| >
| >
| >prozac 625 wrote in message ...
| >When I first came out to the NG I felt really stupid. No seriously, I
| >thought you guys where Rf experts and knew everything. The longer I hang
| >around this place the dumber you guys seem to me. You guys are twisting
| >facts making up shit that makes no sense and all kind of shit.
| >
| >YES IT IS TRUE THAT:    I'm not an Rf expert, I don't know everything
there
| >is to know, and I do make mistakes. But even when I'm wrong I am making
| >educated attempts. You guys just blurt out shit when you have no Idea
what
| >you are talking about.
| >
| >
| >
| >
|
|

---

From 7525409879936738409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: deathbyrf@aol.com (DeathByRF)
Subject: Re: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <19991220234447.25273.00000390@ng-fi1.aol.com>#1/1
X-Deja-AN: 563269379
References: <385EDF52.CCE5F418@bellatlantic.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I think 1 farad is much to big, you probably could get away with a lower value.

```
From -3919744714842124967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d95c5bd7b308d5be
X-Google-Attributes: gid106d41,public
From: warlok671@aol.com (William Warlock )
Subject: Re: ***CB RADIO`s*** for sale LQQK >>>>>>>>>>>>>>
Date: 1999/12/21
Message-ID: <19991221000706.08411.00000465@ng-ca1.aol.com>#1/1
X-Deja-AN: 563275085
References: <4640-385E505B-7@storefull-622.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>Sears Roadtalker 40, CB Base station, has USB, LSB, AM. 40 channels,
>comes with stock hand mic, in very good condition, works 100%. asking
>$95.00 + $12.50 for priority shipping.

If cosmetics and operation are excellent, I'll take this radio. If you agree, let me know.
Wm.

The artist formerly known as "Cheez"

---

```
From -5625120255153753313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991221001802.17238.00000762@ng-co1.aol.com>#1/1
X-Deja-AN: 563277971
References: <13572-385DA6BE-47@storefull-212.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

>
>I ordered a Palomar 225 from them COD three weeks ago but never received
>it so I bought one from Coaxkid and had it in three days.
>

Thats because UPS returned it as undeliverable.  Still have the box from it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From 4483720247446995940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <KfE74.263$G31.30766@news2.voicenet.com>#1/1
X-Deja-AN: 563277973
Content-Transfer-Encoding: 7bit
References: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
<19991221002334.17238.00000767@ng-co1.aol.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945754218 209.71.85.53 (Tue, 21 Dec 1999 00:30:18 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 00:30:18 EST
Newsgroups: rec.radio.cb

I had heard they wouldnt sell to you. ah who knows

EXPORTSRUS <exportsrus@aol.com> wrote in message
> >
> Why because we won't sell Davemade.  Grow-up
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

---

```
From 2587346188147012376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991221002200.17238.00000765@ng-co1.aol.com>#1/1
X-Deja-AN: 563277974
References: <Ist74.1243$RL5.120756@typhoon-la.pbi.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

```
>
>EXPORTS-R-US SUCK!!!
>
>I bought a radio from them and pre-paid, but never recieved it. When I
>called them back, they said"OH, it's on order and we're out of stock"
>
>Funny how you didn't say that when I was giving you my credit card # !!!
>What a bunch of morons.
>
>Called Express Electronics (Exportradios.com) and got it withing 4 days
>tweeked n' peaked!!!
>
>Now my credit card company is going to get involved with them since they
>won't give my money back.
>
>What a bunch of assholes.
>
>Max
>
>
>Tinker <speed_buggy@hotmail.com> wrote in message
>news:83k040$oig$1@ins20.netins.net...
>> Has anyone had any problem with Exports R Us lately ? I have sent some
>stuff
>> in to be repaired and turned up and it has been at least two months. I
>have
>> been getting the same run around , yeah it will go out this week. Well
>> needless to say, NOTTA.
>> Well I guess, maybe Santa will bring it to me on his sleigh.
>> Their sales and service used to be good and fast , are they slipping ?
>> Tinker
>>
>>
>
We always credit anyone if there is a credit due.  When there is a problem,
they have always been taking care of here.  We keep all records to prove this.
If there was a legit problem, we have to know in order to correct it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~



From -5437460503111832595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991221002334.17238.00000767@ng-co1.aol.com>#1/1
```

```
X-Deja-AN: 563277975
References: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>I never dealt with them so I cant say first hand, but from what I hear they
>are not the type of people I want to do business with.
>I'm sure that is no sweat off there backs but I bet the would be happy if
>the made a nice profit off of me with all the Dave Made Amps I bought.......
>Its too bad they dont sell them anymore!
>
>DOE!!!!!
>
Why because we won't sell Davemade.  Grow-up
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~




From 2505663552541492659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: This place reminds me of:
Date: 1999/12/21
Message-ID: <QhE74.6971$mv4.366404@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563277976
References: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
<83mvgu$498$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945754352 24.3.194.50 (Mon, 20 Dec 1999 21:32:32
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 21:32:32 PST
Newsgroups: rec.radio.cb

I have gave no useful information to this group so I guess where even since
I yet to read any either.

"DR.KAVORKIAN" <wigsplitter@mindspring.com> wrote in message
news:83mvgu$498$1@nntp8.atl.mindspring.net...
| What kind of useful input have you given the group? answer this or you
| don't have a man in your family!
|
```

```
| DR.KAVORKIAN
|
| "prozac 625" <xeroeightytwo@aol.com> wrote in message
| news:H8z74.6840$mv4.195415@news.rdc1.nj.home.com...
| > This place reminds me of the old saying too many chiefs and not enough
| > Indians.
| >
| > Every one go the answer yet the problems still exist.
| >
| >
|
|
```

```
From -1436556301454598740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Please read this whole message!
Date: 1999/12/21
Message-ID: <0bE74.262$G31.30745@news2.voicenet.com>#1/1
X-Deja-AN: 563277977
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
<83n1e1$2iu$1@nntp8.atl.mindspring.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945753916 209.71.85.53 (Tue, 21 Dec 1999 00:25:16 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 00:25:16 EST
Newsgroups: rec.radio.cb

No thanks I already have em . but if they have enough alternator they don't
need the batteries then right?

DR.KAVORKIAN <wigsplitter@mindspring.com> wrote in message
news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> They have got enough alternator to run all the batteries, hell call them
> and tell them, you want the phone numbers?
>
```

> DR.KAVORKIAN
>
> "DriveByShooter" <I am@yourhouse.com> wrote in message
> news:l9z74.235$G31.25830@news2.voicenet.com...
> > Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> > there haulin around.
> >
> > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > Do some testing and see if more batteries are better, break out your
> dc
> > > current transformer and take a current reading on the wires feeding
> the
> > > batteries from the alternators, then take a reading between the amp
> and
> > > the batteries you will see a little more current draw between the alts
> and
> > > batteries, even if you are charging .5 volts above battery voltage,
> now
> > > increase the voltage to say 2 volts above the batteries and see how
> much
> > > the current draw increases at the alts over what it is at the amps,
> also
> > > note that there is still a load on the alternators even after you
> unkey,
> > > the more batteries you add the more current draw on the alternators.
> Now
> > > if you do not have enough alternator and are pulling down to battery
> > > voltage then you will see the voltage drop less with more batteries,
> But
> > > it will only wear your alternator out sooner by adding more batteries
> > > unless you charge right at battery voltage. If your alternator is just
> > > barely big enough to handle the job and it works fine with say one
> battery
> > > and you go in there and add 6 more batteries you will see less watts,
> now
> > > all of this is assuming the system is "truly" wired with enough
> conductor
> > > on both positive and negative sides of the system from the alternator
> to
> > > the amp.
> > >
> > > Now this my "simple example" and it has a very "simple concept" its
> called
> > > time tested truth, and not to be a knowitall but I will stand behind
> this
> > > one until the end.
> > >
> > >           -=PEAKABOO=-
> > >
> > > www.geocities.com/watergate_rollin/
> > >
> > > "prozac 625" <xeroeightytwo@aol.com> wrote in message

```
> > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > water and electricity act the same way...
> > > >
> > > > Let me give you a simple example. When you go to get a drink of
> water
> > > are
> > > > you draining from the river or the water companies supply?
> > > >
> > > > The river is the alternator.
> > > > The water companies supply is the battery or capacitor bank.
> > > > The amplifier is just taking a cup of water.
> > > >
> > > > You guys think to hard. Break your problems down to simple concepts
> and
> > > they
> > > > will appear much simpler to understand.
> > > >
> > > > It is obvious that if the river isn't big enough for the water
> company
> > > to
> > > > supply the whole town you will see some voltage drops. You are not
> going
> > > to
> > > > dig a bigger river you will build a bigger water company supply bank
> > > > right????
> > > >
> > > > This is the same case as an alternator and battery system!!
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
>
>
```

```
From -8300218838087147328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <ekE74.6972$mv4.366442@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563280369
References: <385EDF52.CCE5F418@bellatlantic.net>
<WgRfODJ8rO6eSo0w5NDpgmAN910H@4ax.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945754506 24.3.194.50 (Mon, 20 Dec 1999 21:35:06 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Dec 1999 21:35:06 PST
Newsgroups: rec.radio.cb

I use two garbage can lids with wet newspaper in the middle. the funny pages
work well because the color ink makes an excellent insulator.

<tnom@mucks.net> wrote in message
news:WgRfODJ8rO6eSo0w5NDpgmAN910H@4ax.com...
| On Tue, 21 Dec 1999 02:04:47 GMT, "John J. Gervasi"
| <jgervasi@bellatlantic.net> wrote:
|
| >Anyone know of a source for LARGE capacitors to use as DC power supply
| >stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
| >help.
| >
| >John
|
| A single capacitor of this size and voltage would have a diameter
| of about six inches and would be about 10 inches tall. It would
| probably cost at least $80. I don't know if you could find one,
| especially that cheap. However you can parallel to get the
| value.
|
|
| The best source that i know of for cheap electronic components
| is M.E.C.I. or Mendelsons Electronics Corp. Inc. You can purchase
| about 30 caps to get the 1 farad that you need. (120 amps?)
| It will cost about $80
|
| www.meci.com
|
| 1-800-344-4465  ask for their catalog or order direct.
|
|
|

From -2129771596522929243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,732394d2318647ee
X-Google-Attributes: gid106d41,public
From: exportsrus@aol.com (EXPORTSRUS)
Subject: Re: FREE SHIPPING UNTIL XMAS
Date: 1999/12/21

Message-ID: <19991221005015.17238.00000778@ng-co1.aol.com>#1/1
X-Deja-AN: 563283322
References: <19991220215715.08892.00000722@ng-cp1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>
>fucking troll. how many times have we seen steve post from a fake address?
>
>>As a token of our appreciation and holiday spirit we at Exports R Us are
>>offering our customers free shipping on all orders until Christmas. Happy
>>Holidays.
>>
>>            Steve
>>http://hometown.aol.com/cbs313/Index.html
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
Its quite alright, just another competitor having ploblems with competing.  We
will have even more deals that will be hard for the competitor to deal with
after the New Year.  Will be our Y2K specials page.  Business is Business and
Corona time is after work.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

From -9152795213134569812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <JuE74.16321$Ke.912092@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 563283324
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945755177 205.232.180.169 (Mon, 20 Dec 1999 22:46:17
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 20 Dec 1999 22:46:17 MST

Newsgroups: rec.radio.cb

I'll tell you what... the FCC has made it a 'mission' to crack-down on 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading about it in Monitoring Times, and Popular Communications magazines. They (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did they lose their license, but ALL equipment was confiscated!  I don't intend for this to be a "scare-tactic,"  just the FACTS. So...use your gear wisely. In the 1970's, it was QUITE common to see the FCC vans in town! And that's what they want to get back to. Be CAREFULL.

Mike (707)
Storm wrote in message
<20718-385EF887-65@storefull-211.iap.bryant.webtv.net>...
Ebay pulled all auctions for linear amps in the CB section today at 4:00 P.M. even thought the item descriptions made no reference to them being used on CB frequencies . Their reason? THE FCC

Dear Storm Chaser (stormchaser478@webtv.net),
We regret to inform you that your eBay auction:
221891956 PALOMAR 225 LINEAR **NIB**
has been ended. All fees associated with this auction have been credited to your account. Please refer to the following page to review the items that are not allowed to be sold on eBay:
http://pages.ebay.com/help/community/png-list.html
We have been informed that your listing contains items which may be infringing or potentially illegal, namely, CB or certain linear amplifiers, which are in violation of FCC rules and regulations Part 95, Subpart D, section 95.411.
**IMPORTANT NOTICE: Please be aware future incidents of this nature can lead to the suspension of your account. If you have any question regarding whether or not an item is allowed to be sold on eBay, please write to us at moreinfo@ebay.com before listing the item. Multiple violations for listing prohibited items can result in the suspension of your account.
We thank you in advance for your cooperation.
Please feel free to contact us with any questions or concerns you may have on our existing listing policies.
Regards,
Juan eBay (ended@ebay.com)
eBay Inc

From -4477289256150034420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: Richard <ripcord@hurontel.on.ca>
Subject: Re: D104M6B

```
Date: 1999/12/21
Message-ID: <du5u5s8ph4s6cimhsc4o8nm3ik33vnkmgd@4ax.com>#1/1
X-Deja-AN: 563286039
Content-Transfer-Encoding: 7bit
References: <385ed7d7.1627757@news.cc.ucf.edu> <19991220220502.08892.00000725@ng-
cp1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945755904 216.46.128.146 (Tue, 21 Dec 1999 00:58:24 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 00:58:24 EST
Newsgroups: rec.radio.cb

Someone out there has the mods...  Bring 'em on boys...

Richard

On 21 Dec 1999 03:05:02 GMT, zeroeightytwo@aol.come (Tim) wrote:

>mine never sounded "tinny" maybe there was a mismatch for that guy.
>
>>
>>>This mic friggin' sux!!!  Why would anyone want to by a mic that makes their
>>>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of money.
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm




From 2893268599637824449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: Richard <ripcord@hurontel.on.ca>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com>#1/1
X-Deja-AN: 563286040
Content-Transfer-Encoding: 7bit
References: <385bd91e.110682092@news.hurontel.on.ca>
<s5rf7f2uee6111@corp.supernews.com> <385ed7d7.1627757@news.cc.ucf.edu>
<83mv31$op0$1@nntp8.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945756206 216.46.128.146 (Tue, 21 Dec 1999 01:03:26 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
```

```
NNTP-Posting-Date: Tue, 21 Dec 1999 01:03:26 EST
Newsgroups: rec.radio.cb

Would removing the disk cap actually do something?  Would it screw up
the mic element?

>John,
>
>I believe he is speaking of the disk capacitor beneath the board in the
>D104, that connects between the two terminals/connectors/conductors of the
>mic element....
>
>
>John Jenkins wrote in message <385ed7d7.1627757@news.cc.ucf.edu>...
>|On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
>|wrote:
>|
>|>This mic friggin' sux!!!  Why would anyone want to by a mic that makes
>their
>|>audio so "tinny"?  Get a 575M6 or go back to stock.  What a waste of
>money.
>|
>|Damn, I guess I wasted my money....
>
```

```
From -6902004097398497848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: KE6NVV <ke6nvv@mcn.net>
Subject: Re: Please read this whole message!
Date: 1999/12/21
Message-ID: <385F34E1.1718@mcn.net>#1/1
X-Deja-AN: 563286041
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
<83n1e1$2iu$1@nntp8.atl.mindspring.net> <0bE74.262$G31.30745@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: ke6nvv@mcn.net
Newsgroups: rec.radio.cb
```

You probably would want the batteries to filter out the extreme ripple
you would have from the alternator.  Up to you, though. Keep it on 11
meters (CB) and it won't bother me.

DriveByShooter wrote:
>
> No thanks I already have em . but if they have enough alternator they don't
> need the batteries then right?
>
> DR.KAVORKIAN <wigsplitter@mindspring.com> wrote in message
> news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> > They have got enough alternator to run all the batteries, hell call them
> > and tell them, you want the phone numbers?
> >
> > DR.KAVORKIAN
> >
> > "DriveByShooter" <I am@yourhouse.com> wrote in message
> > news:l9z74.235$G31.25830@news2.voicenet.com...
> > > Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> > > there haulin around.
> > >
> > > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > > Do some testing and see if more batteries are better, break out your
> > dc
> > > > current transformer and take a current reading on the wires feeding
> > the
> > > > batteries from the alternators, then take a reading between the amp
> > and
> > > > the batteries you will see a little more current draw between the alts
> > and
> > > > batteries, even if you are charging .5 volts above battery voltage,
> > now
> > > > increase the voltage to say 2 volts above the batteries and see how
> > much
> > > > the current draw increases at the alts over what it is at the amps,
> > also
> > > > note that there is still a load on the alternators even after you
> > unkey,
> > > > the more batteries you add the more current draw on the alternators.
> > Now
> > > > if you do not have enough alternator and are pulling down to battery
> > > > voltage then you will see the voltage drop less with more batteries,
> > But
> > > > it will only wear your alternator out sooner by adding more batteries
> > > > unless you charge right at battery voltage. If your alternator is just
> > > > barely big enough to handle the job and it works fine with say one
> > battery
> > > > and you go in there and add 6 more batteries you will see less watts,
> > now
> > > > all of this is assuming the system is "truly" wired with enough
> > conductor
> > > > on both positive and negative sides of the system from the alternator

```
> > to
> > > > the amp.
> > > >
> > > > Now this my "simple example" and it has a very "simple concept" its
> > called
> > > > time tested truth, and not to be a knowitall but I will stand behind
> > this
> > > > one until the end.
> > > >
> > > >           -=PEAKABOO=-
> > > >
> > > > www.geocities.com/watergate_rollin/
> > > >
> > > > "prozac 625" <xeroeightytwo@aol.com> wrote in message
> > > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > > water and electricity act the same way...
> > > > >
> > > > > Let me give you a simple example. When you go to get a drink of
> > water
> > > > are
> > > > > you draining from the river or the water companies supply?
> > > > >
> > > > > The river is the alternator.
> > > > > The water companies supply is the battery or capacitor bank.
> > > > > The amplifier is just taking a cup of water.
> > > > >
> > > > > You guys think to hard. Break your problems down to simple concepts
> > and
> > > > they
> > > > > will appear much simpler to understand.
> > > > >
> > > > > It is obvious that if the river isn't big enough for the water
> > company
> > > > to
> > > > > supply the whole town you will see some voltage drops. You are not
> > going
> > > > to
> > > > > dig a bigger river you will build a bigger water company supply bank
> > > > > right????
> > > > >
> > > > > This is the same case as an alternator and battery system!!
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> >
> >
```

From -2418195241151526590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14d1c01e7f375a7f,start
X-Google-Attributes: gid106d41,public
From: lizard19m@aol.com (Matt Fulks)
Subject: Beginner needs help with CB
Date: 1999/12/21
Message-ID: <19991221020152.02428.00000337@ng-cj1.aol.com>#1/1
X-Deja-AN: 563300020
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I am wanting to get a CB for my car since I do a lot of driving. I hear Uniden CBs are the bast. I have a handheld that I've used in my car before, but only get a couple miles range with it on the car antenna. I want a good one that isn't handheld, but mounts in my car. I want to get one with some good range and ability to hook up to a PA system. Are PA systems still legal? Where can I get a good loud speaker? I'm sure there are some laws on having a PA system, but I'm not going to abuse it or anything. Also, the CBs you put in your car, can you hook them up to your car speakers? What is a good radio and antenna combination for somebody willing to spend around 150 dollars? Forgive me if these questions sound dumb, but I really don't know much about them. I'm just wanting something to do when I'm on the road. Also, I'd like an antenna that isn't magnetic. I remember my old one would come off of the top of the ar when I'd get up around 65mph. I'd like one that I could clamp to the trunk lid without damaging the car or paint job. If anybody has any suggestions for me, I'd appreciate the info! Thanks!

Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

---

From -6860775041848700843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14d1c01e7f375a7f
X-Google-Attributes: gid106d41,public
From: lizard19m@aol.com (Matt Fulks)
Subject: Re: Beginner needs help with CB
Date: 1999/12/21
Message-ID: <19991221021017.02428.00000338@ng-cj1.aol.com>#1/1
X-Deja-AN: 563300021
References: <19991221020152.02428.00000337@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Also, where is a good place to get CB radios and accessories on the web or a good store in the central New Jersey area? Thanks!

Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

From -4914957316241609947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cf3405f64ca3e21
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: Can some one tell me why none of my reply posts are showing up?
Date: 1999/12/21
Message-ID: <8WF74.16499$Ke.1017621@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 563302709
References: <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945761028 205.232.180.169 (Tue, 21 Dec 1999 00:23:48 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 21 Dec 1999 00:23:48 MST
Newsgroups: rec.radio.cb

GEE... my 'insidetheweb" posts don't show up either.Must be a 'filter' on
this NG.

MIKE (707)
prozac 625 wrote in message <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>...
>Can some one tell me why none of my reply posts are showing up?
>
>

From -8338275651280029480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F1CF8.3406@no.net>#1/1
X-Deja-AN: 563302710
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945761082 216.215.69.206 (Tue, 21 Dec 1999 01:24:42 CST)

Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 01:24:42 CST
Newsgroups: rec.radio.cb

Hank Aaron wrote:
>
> I dont JJ?  Perhaps you should go and get pissy with Jay some more... Gee...
> Go up and start from the beginning smelly boy, and you will see my
> explanation as to why "swing kits" ARE beneficial.....
>
> If modulation of negative peaks exceed 100%, what will this do?

If the negative peaks exceed 100% you get distortion and splatter
because exceeding 100% modulation on the negative peaks cuts the carrier
off. You can exceed 100% modulation on the positive peaks (up to the
limits of what the power supply can handle) and get a good signal as
long as you don't let the negative peaks exceed 100%, but this takes
special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
all the swing kits do is make cbers jump up and down and think they have
a "big radio" because they see all the meters wildly swinging.

From 7278590670648527166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7b9a1788106338d9,start
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: REAL RADIO BOARD !!!
Date: 1999/12/21
Message-ID: <q_F74.16512$Ke.1017757@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 563305593
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945761302 205.232.180.169 (Tue, 21 Dec 1999 00:28:22
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 21 Dec 1999 00:28:22 MST
Newsgroups: rec.radio.cb

Quit wastin' your time! It's ALL right here,right NOW! Check-out:
www.outsidetheweb.com/mbs.cgi/mb427925   PLEASE CHANGE  "outsidetheweb" to
"insidetheweb" for proper URL.

From 1895087982856366671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,13b9fda5ecb213d0,start
X-Google-Attributes: gid106d41,public

From: ovrreactor@aol.com-nospam (OvrReactor)
Subject: Testing/matching sweep tubes?
Date: 1999/12/21
Message-ID: <19991221025940.19671.00000336@ng-fh1.aol.com>#1/1
X-Deja-AN: 563310791
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I've been planning to build a test rig to check sweep tubes, and (hopefully) match them up into sets.

My question is this;

What plate, screen, and grid voltages should I use for testing a "typical" sweep tube (6JS6, 6LB6, 6GK6, others)? In matching, should I match for current draw or transconductance (or both)?

If posting a response, please respond to me by email as well.

Thanks,
Tom Mitchell
email OvrReactor@aol.com

---

From -8764812790873225595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1cf3405f64ca3e21
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: Can some one tell me why none of my reply posts are showing up?
Date: 1999/12/21
Message-ID: <385F35D2.B543DBB@hotmail.com>#1/1
X-Deja-AN: 563310792
Content-Transfer-Encoding: 7bit
References: <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945763878 24.3.61.159 (Tue, 21 Dec 1999 03:11:18 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 03:11:18 EST
Newsgroups: rec.radio.cb

If you have zeroeightytwo in your killfile, all your messages
will also end up there since that's your email address right now.

prozac 625 wrote:
>
> Can some one tell me why none of my reply posts are showing up?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From 8291108530302875414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Bob C." <bob@bigbird.reno.nv.us>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <385f353a_1@news.greatbasin.net>#1/1
X-Deja-AN: 563313671
Content-Transfer-Encoding: 7bit
References: <385bd91e.110682092@news.hurontel.on.ca>
<s5rf7f2uee6111@corp.supernews.com> <385ed7d7.1627757@news.cc.ucf.edu>
<83mv31$op0$1@nntp8.atl.mindspring.net>
<d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com>
X-Trace: 21 Dec 1999 00:07:22 -0800, rno-max2-50.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.cb

Richard <ripcord@hurontel.on.ca> wrote in message
news:d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com...
> Would removing the disk cap actually do something?  Would it screw
up
> the mic element?
>
> >John,
> >
> >I believe he is speaking of the disk capacitor beneath the board
in the
> >D104, that connects between the two
terminals/connectors/conductors of the
> >mic element....

It won't hurt anything to remove this cap. It is primarily there
to stop rf from getting onto the hi impedance mic lines going to the
preamp.
If you want to lower the tonal response of the mic you could try
increasing the value of the cap a little at a time until you get the

tone that you want. You will need to turn the gain up as you lower the tone because it will lower the output of the cartridge to the preamp.

Personally, I wouldn't run one of these mics mobile as they do seem to pick up hi freq. sounds like wind noises and such. That's even with the gain turned down. Otherwise a good mic.

My personal preference is, as some one else posted, a 575 M6 Astatic. I've always had the best luck, with my voice, using that mic.

From 815981246065388O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7d9c3d33c76880
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: galaxy amps
Date: 1999/12/21
Message-ID: <MNG74.680$ct.45541@news.corecomm.net>#1/1
X-Deja-AN: 563316500
References: <89A74.79$bj6.2441@cletus.bright.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945764588 216.214.209.11 (Tue, 21 Dec 1999 02:23:08 CST)
NNTP-Posting-Date: Tue, 21 Dec 1999 02:23:08 CST
Newsgroups: rec.radio.cb

They are absolute JUNK.  They eat tubes like crazy, throw tons of interference and suffer from low output.

I do know someone that turns those "sows ears" into "silk purses" though.
:  )   Sean
>

shiner wrote in message <89A74.79$bj6.2441@cletus.bright.net>...
are galaxy base tube amps any good?

From 8452993689901813562
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,8a6746186e3eefdf
X-Google-Attributes: gid106d41,public
From: "Scott (Unit 69)" <upplus@hotmail.com>
Subject: Re: 2 Way Question
Date: 1999/12/21
Message-ID: <385F3977.5C6AC80D@hotmail.com>#1/1

X-Deja-AN: 563316501
Content-Transfer-Encoding: 8bit
References: <s5th3flrrg360@corp.supernews.com> <385EFCF7.54B73925@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@abs.net
X-Trace: news.abs.net 945764810 24.3.61.159 (Tue, 21 Dec 1999 03:26:50 EST)
Organization: Many piles around the room.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 03:26:50 EST
Newsgroups: rec.radio.cb

Received in email:

From: W8EMS@webtv.net (Jim, W8EMS/9)
To: upplus@hotmail.com (Scott (Unit 69))
Subject: Re: 2 Way Question
Date: Tue, 21 Dec 1999 00:24:09 -0500 (EST)

Not sure on how high your radio goes but low-band commercial FM rigs such as Motorola� normally will operate on a portion of the 30 to 50 Mhz band.

The low-split ones tune from 30 to 37, mid-split from 37 to 42, and high-split from 42 to 50 Mhz.  Some of the rigs can be tuned out-of-band with some modifications to cover the 10 meter and six meter ham bands.

Even if you could operate your cb above 30 Mhz, it would not be type-accepted to transmit on business or public safety channels.  I suppose it may be possible to get a low-split radio to operate down at 27 Mhz but I suspect that several coils and capacitors would have to be changed to move it that far out of band.

Hope this info helps.

Jim, W8EMS/9

> Doesn't help me a bit. If you had posted here, you would have helped "S.F.Gale". I have been on radio since 1977. I have a clue. Just because I don't hold a ticket, doesn't make me stupid. BTW, a 2950 will go to 32 MHz. My mobile scanner starts at 29 MHz, and I've monitored dummies using those frequencies on FM. Thanks for your thoughtful answer.
>
> (That's the same holier then thou attitude I got when I stopped at the Amateur Radio Center. Why do we keep having this ham vs CBer thing?)

........................................................................
E-mail:  W8EMS@Webtv.net
........................................................................
Radio Shack's new motto:  You've got questions?  We don't have a clue what your talking about!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

From -5026418003938166762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "Sean" <bigfoot1@megsinet.net>
Subject: Re: Please read this whole message!
Date: 1999/12/21
Message-ID: <cZG74.681$ct.45657@news.corecomm.net>#1/1
X-Deja-AN: 563318984
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <Jek74.138$ct.12895@news.corecomm.net>
<uru74.6644$mv4.187659@news.rdc1.nj.home.com>
<83mate$eq5$1@nntp9.atl.mindspring.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.corecomm.net 945765320 216.214.209.11 (Tue, 21 Dec 1999 02:35:20 CST)
NNTP-Posting-Date: Tue, 21 Dec 1999 02:35:20 CST
Newsgroups: rec.radio.cb

I have seen Leece's burn up also.  Why do you think that there are always so many " fresh rebuild's" available at the keydowns ????  Where does Leece get all of their cores to rebuild from ???  There are plenty of truck drivers that can attest that Leece's do burn out, and not from running mega-watts.

I just had a customer blow several batteries in a brand new van.  It wasn't pretty.  His regulator "slipped" and KA-BLOOEY !!!!  Luckily, he wasn't physically hurt.  His pocketbook is another story though.

What good is having a "mo-beel" that isn't mobile ?  Gas prices aren't getting any cheaper and i have better things to do with my money.

Plan on worst case scenario and learn to do things the "overkill" method and you will minimize your problems AND get better performance.  Sean
>

-=PEAKABOO=- wrote in message <83mate$eq5$1@nntp9.atl.mindspring.net>...

Point is, more batteries is not the answer. and I have seen leeces burn
up.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:uru74.6644$mv4.187659@news.rdc1.nj.home.com...
> I guess if everyone had there own river in there back yard we wouldn't
need
> the water company at all would we? Come I'm talking day to day logic
here.
> Your talking longshots.
> How often do you see batteries explode?
> How many Leece Neviles have you seen go bad because of over drive from a
CB
> amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY
> TIMES YOU SAW IT FIRST HAND!
> Buy the way if your worried about a few pennies in gas your in the wrong
> hobby sine it is one expensive hobby.
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Jek74.138$ct.12895@news.corecomm.net...
> | Boo is right.  The alternator system needs to be able to supply ALL of
the
> | current with no sag at any time.  The batteries are simply buffers
that
> CAN
> | bog down the system IF the alternators can't keep up with the demand.
> After
> | all, even after you turn off the faucet, the river still has to fill
the
> | storage tank that you just depleted.
> |
> | More alternator with less battery equals lower maintenance, less
chance
> for
> | boiling over or explosions, damage to one's self or the vehicle from
> fumes,
> | less weight and wear and tear on the motor / trans, better gas
mileage,
> | etc...  The alternators only produce as much power as needed on
demand.
> | Sean
> | >
> |
> | -=PEAKABOO=- wrote in message
<83k29s$q91$1@nntp8.atl.mindspring.net>...
> | Do some testing and see if more batteries are better, break out your
dc
> | current transformer and take a current reading on the wires feeding
the
> | batteries from the alternators, then take a reading between the amp
and
> | the batteries you will see a little more current draw between the alts
and
> | batteries, even if you are charging .5 volts above battery voltage,

```
now
> | increase the voltage to say 2 volts above the batteries and see how
much
> | the current draw increases at the alts over what it is at the amps,
also
> | note that there is still a load on the alternators even after you
unkey,
> | the more batteries you add the more current draw on the alternators.
Now
> | if you do not have enough alternator and are pulling down to battery
> | voltage then you will see the voltage drop less with more batteries,
But
> | it will only wear your alternator out sooner by adding more batteries
> | unless you charge right at battery voltage. If your alternator is just
> | barely big enough to handle the job and it works fine with say one
battery
> | and you go in there and add 6 more batteries you will see less watts,
now
> | all of this is assuming the system is "truly" wired with enough
conductor
> | on both positive and negative sides of the system from the alternator
to
> | the amp.
> |
> | Now this my "simple example" and it has a very "simple concept" its
called
> | time tested truth, and not to be a knowitall but I will stand behind
this
> | one until the end.
> |
> |           -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> | "prozac 625" <xeroeightytwo@aol.com> wrote in message
> | news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > water and electricity act the same way...
> | >
> | > Let me give you a simple example. When you go to get a drink of
water
> | are
> | > you draining from the river or the water companies supply?
> | >
> | > The river is the alternator.
> | > The water companies supply is the battery or capacitor bank.
> | > The amplifier is just taking a cup of water.
> | >
> | > You guys think to hard. Break your problems down to simple concepts
and
> | they
> | > will appear much simpler to understand.
> | >
```

> | > It is obvious that if the river isn't big enough for the water
company
> | to
> | > supply the whole town you will see some voltage drops. You are not
going
> | to
> | > dig a bigger river you will build a bigger water company supply bank
> | > right????
> | >
> | > This is the same case as an alternator and battery system!!
> | >
> | >
> | >
> | >
> |
> |
> |
> |
>
>

From 6245539083088746038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/21
Message-ID: <cmMpLKAcyzX4EwRo@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 563318985
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
<1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com> <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>
<YqReOLmmmLGPhjKTLPHCVjdl24QK@4ax.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 945765627 28226 62.136.106.38 (21 Dec 1999 08:40:27
GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 08:40:27 GMT
Newsgroups: rec.radio.cb

Tnx
>Your server must have deleted it. It did show up here.
>You can find Yagimax on the net. It's free. Search for
>Yagimax 3.11

I'll go and look.

Phil / UK

From 757678902811160427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3585d9acd4a81af0
X-Google-Attributes: gid106d41,public
From: ffontare@aol.com (Ffontare)
Subject: Re: President Jackson
Date: 1999/12/21
Message-ID: <19991221040142.06560.00000485@ng-cu1.aol.com>#1/1
X-Deja-AN: 563324439
References: <83k2d4$s8l$1@bgtnsc02.worldnet.att.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

These are really good radios.  I've used 2 for years.  Install the required final it needs.  Sorry don't know the number of the final, but I'm sure you can locate it on the web.  Side band very strong, use a stock mike, swings to 25 watts.  AM strong, use a good power mike if you want to sound loud, swings to 15.  FM  very stable.  Use a stock mike.  Solid 12 watts with no swing whatsoever,  that's what you want on FM.  This suggestion might not work for you but this is what I use & the output is what I get.

From 1031775041643499976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/21
Message-ID: <19991221050000.25883.00000618@ng-fy1.aol.com>#1/1
X-Deja-AN: 563338689
References: <19991220191728.23281.00000374@ng-ff1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Just don't let the tech take the transistor out for modulation.  You won't be able to use side band.  Over modulate.

We have them too.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

```
From 1781504788999194561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e2adebcb902c8df,start
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Why wouldn't the FCC crack down
Date: 1999/12/21
Message-ID: <19991221050359.25883.00000619@ng-fy1.aol.com>#1/1
X-Deja-AN: 563338690
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com
```

I would think that the FCC reads this news group all the time.  Looks like they are looking at EBAY.  Doubt very seriously the people running that auctions knows what an amp is.  What are your thought.

God Bless and Happy Holidays
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

---

```
From -3446501150041960176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83nju9$bnn$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 563341328
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
X-Server-Date: 21 Dec 1999 10:14:33 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb
```

Here you go JJ, learn something new... I dont feel like re-typing and explaining.... That is what books (in which the authors receive nice amount of funds) are for.... go to the library...

Cut & Paste of what I have already mentioned:

---

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks (easily demonstrated on a "scope"), positive modulation peaks can and more than likely will exceed 100% modulation without producing distortion.  This in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem louder.....and despite this argument of due to lower carrier....etc....etc....  I have a question for all of you I suppose.... who the hell hears someone's carrier when talking skip?!?!  Just a question....

JJ wrote in message <385F1CF8.3406@no.net>...
|Hank Aaron wrote:
|>
|> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

From -8559882316508770345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83nkch$k3t$1@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 563344479
References: <19991218143636.14666.00000454@ng-ft1.aol.com> <385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net> <83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net> <83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
X-Server-Date: 21 Dec 1999 10:22:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises

Newsgroups: rec.radio.cb

Here you go JJ, learn something new... I dont feel like re-typing and explaining.... That is what books (in which the authors receive nice amount of funds) are for.... go to the library...

Cut & Paste of what I have already mentioned:

-------------------------------------------------------------

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks (easily demonstrated on a "scope"), positive modulation peaks can and more than likely will exceed 100% modulation without producing distortion.  This in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem louder.....and despite this argument of due to lower carrier....etc....etc....  I have a question for all of you I suppose.... who the hell hears someone's carrier when talking skip?!?!  Just a question....

JJ wrote in message <385F1CF8.3406@no.net>...
|Hank Aaron wrote:
|>
|> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

From 6087544803725239592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83nkci$k3t$2@nntp5.atl.mindspring.net>#1/1
X-Deja-AN: 563344480

References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
X-Server-Date: 21 Dec 1999 10:22:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

JJ wrote in message <385F1CF8.3406@no.net>...
|Hank Aaron wrote:
|>
|> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

Actually to be more precise; if negative peaks exceed 100% modulation, harmonics of the modulation frequency will be produced.  Not to mention downward modulation.

Anyway...... everyone is open to their own opinions.... however, remember your statement is just that..... You can "say" all day long that "swing kits" do nothing, how about some proof.  I would like to be objective about this.... though I HAVE provided THE explanation as to WHY "swing kits" are beneficial, and in fact -DO- something.  Your turn...

From -8471969607530394961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: tnom@mucks.net
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/21
Message-ID: <q1RfOKAlDAtQyWEuT9KLtRUwJGI+@4ax.com>#1/1
X-Deja-AN: 563344481

```
Content-Transfer-Encoding: 7bit
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
<1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com> <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>
<YqReOLmmmLGPhjKTLPHCVjdl24QK@4ax.com> <cmMpLKAcyzX4EwRo@invest.fsbusiness.co.uk>
Organization: Group One News Network
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.cb

On Tue, 21 Dec 1999 08:38:52 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Tnx
>>Your server must have deleted it. It did show up here.
>>You can find Yagimax on the net. It's free. Search for
>>Yagimax 3.11
>
>I'll go and look.
>
>Phil / UK

Try this:

ftp://ftp.funet.fi/pub/ham/antenna/yagim311.zip



From 8752455187612430166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: "Joe" <efjoseph@asacomp.com>
Subject: Re: Best vertical antenna???
Date: 1999/12/21
Message-ID: <83njkb$8aq$1@news.asacomp.com>#1/1
X-Deja-AN: 563344482
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<CBieiFAjvkW4EwJY@invest.fsbusiness.co.uk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@asacomp.com
X-Trace: news.asacomp.com 945770955 8538 199.178.136.100 (21 Dec 1999 10:09:15
GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 21 Dec 1999 10:09:15 GMT
Newsgroups: rec.radio.cb

7/8 wave verticle
phil wrote in message ...
>
>>what is the best vertical antenna as far as distance and tvi???
>A very high AGL 5/8 wave with radials.
>
>
```

```
>
>Phil / UK






From 6919751290716848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e2adebcb902c8df
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Why wouldn't the FCC crack down
Date: 1999/12/21
Message-ID: <83nl98$oja$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 563347364
References: <19991221050359.25883.00000619@ng-fy1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.234 (htopic)
Newsgroups: rec.radio.cb

I think more than likely people send them info from this NG, eBay and
personal webpages.

--
This is CB radio..........No crying allowed!

Miles Davis
Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991221050359.25883.00000619@ng-fy1.aol.com...
> I would think that the FCC reads this news group all the time.  Looks like
they
> are looking at EBAY.  Doubt very seriously the people running that
auctions
> knows what an amp is.  What are your thought.
>
> God Bless and Happy Holidays
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay  auctions  redhicks & willhicks
> Check them out
>
```

From 7002957248828083776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9346db10c7f99c77,start
X-Google-Attributes: gid106d41,public
From: "pat" <pgregor@mpx.com.au>
Subject: mod for ts130s
Date: 1999/12/21
Message-ID: <83nm1b$gja$1@news1.mpx.com.au>#1/1
X-Deja-AN: 563347365
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mpx.com.au
X-Trace: news1.mpx.com.au 945773419 17002 198.142.197.65 (21 Dec 1999 10:50:19 GMT)
Organization: Optus Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Dec 1999 10:50:19 GMT
Newsgroups: rec.radio.cb

Hi I'm looking for a mod to get 11 meters on a ts130s can anyone help.
thanks

---

From -8900199916812654265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: Dwight Stewart <stewart@amouse.net>
Subject: Re: Linear=Aggrevation
Date: 1999/12/21
Message-ID: <385F5DEB.B3948D0E@amouse.net>#1/1
X-Deja-AN: 563352666
Content-Transfer-Encoding: 7bit
References: <hAB54.3562$7n.361547@news1.epix.net> <8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net> <i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: stewart@amouse.net
Newsgroups: rec.radio.cb

phil wrote:
>
> This was before the UK woke up to pop music broadcasting save for R.
> Luxembourg.

Is Radio Luxembourg still broadcasting?  We spent ten years in Germany a decade ago, and we listened to Radio Luxembourg nearly every night (of course, anything was better then the American AFN radio).

I was in Italy last year, but could not hear Radio Luxembourg because of a strong local signal.  I have tried to pull in their SW broadcast here in the US, but I get nothing today (perhaps they have changed frequencies).

Dwight Stewart

From 5469590798597960223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: watts vs swing (For Hank Aaron)
Date: 1999/12/21
Message-ID: <83nn8s$oo3$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 563352667
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkch$k3t$1@nntp5.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.234 (htopic)
Newsgroups: rec.radio.cb

Hey Hank Aaron,

About 8 years ago I put a swing kit in a radio and it seemed to work with an amp quite well. Almost 3 years ago I got one from Copper Electronics in TN. I followed the instructions on the install and turned on my radio and it started to smoke. As I was removing the device I checked with the instructions to see if I put it in right. I did. The radio is a GrantXL (my personal favorite!). At this time I'm batting about .500. Most of my Grants are tuned -out to maximum peak wattage and turned to about 2 watts or less.

Question: What does a swing kit do that my method does not?

--
This is CB radio..........No crying allowed!

Miles Davis
Hank Aaron <jeffherrings@mindspring.com> wrote in message

```
news:83nkch$k3t$1@nntp5.atl.mindspring.net...
> Here you go JJ, learn something new... I dont feel like re-typing and
> explaining.... That is what books (in which the authors receive nice
amount
> of funds) are for.... go to the library...
>
> Cut & Paste of what I have already mentioned:
> ------------------------------------------------------------------
>
> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
> (easily demonstrated on a "scope"), positive modulation peaks can and more
> than likely will exceed 100% modulation without producing distortion.
This
> in fact increases the amplitude or power output of the CB.
>
> Swing Kits will increase modulation......which in turn make you seem
> louder.....and despite this argument of due to lower
> carrier....etc....etc....  I have a question for all of you I suppose....
> who the hell hears someone's carrier when talking skip?!?!  Just a
> question....
>
>
> JJ wrote in message <385F1CF8.3406@no.net>...
> |Hank Aaron wrote:
> |>
> |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
> Gee...
> |> Go up and start from the beginning smelly boy, and you will see my
> |> explanation as to why "swing kits" ARE beneficial.....
> |>
> |> If modulation of negative peaks exceed 100%, what will this do?
> |
> |If the negative peaks exceed 100% you get distortion and splatter
> |because exceeding 100% modulation on the negative peaks cuts the carrier
> |off. You can exceed 100% modulation on the positive peaks (up to the
> |limits of what the power supply can handle) and get a good signal as
> |long as you don't let the negative peaks exceed 100%, but this takes
> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> |all the swing kits do is make cbers jump up and down and think they have
> |a "big radio" because they see all the meters wildly swinging.
>
>




From 4813757964129871571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,116fa3a9d5181967
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Re: Best vertical antenna???
```

```
Date: 1999/12/21
Message-ID: <83npfu$ovd$1@nnrp03.primenet.com>#1/1
X-Deja-AN: 563363655
References: <19991217074950.22365.00000005@ng-cu1.aol.com>
<19991219173536.21631.00000260@ng-cn1.aol.com> <385D98FA.D0869884@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.234 (htopic)
Newsgroups: rec.radio.cb

That was mean! (LOL)

--
This is CB radio...........No crying allowed!

Miles Davis
Jay <jay123a@qnet.com> wrote in message news:385D98FA.D0869884@qnet.com...
> Hello RWhite3767: Get a hold of your self man, the Starduster is a less
> than preminum antenna. I wouldn't melt down the aluminum from a
> Starduster for my beer cans.
>
> Great Antennas are in order of greatnest:
> 1 Penetrator 500
> 2 MaCo V5/8 & Avanti Sigma 5/8
> 3 CLR-2
> 4 Antler
> 5 Window mount mobile antenna
> 6 Starduster
>
> Jay in the Mojave
>
> RWhite3767 wrote:
>
> > for 11 meters the starduster is the best if you can  get an old one
> >                rwhite3767@aol.com or lsb 37
>
>
>





From -5845845277388111242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a9de3b3b491f92b7,start
X-Google-Attributes: gid106d41,public
From: "Miles Davis" <MDD327@aol.com>
Subject: Heeeeeello!............. Aaaaaaaadio!
```

Date: 1999/12/21
Message-ID: <83npfv$ovd$2@nnrp03.primenet.com>#1/1
X-Deja-AN: 563363656
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Reply-To: "Miles Davis" <MDD327@aol.com>
X-Posted-By: @207.218.129.234 (htopic)
Newsgroups: rec.radio.cb

Just testing.

--
This is CB radio...........No crying allowed!

Miles Davis

---

From 1532341378247329996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: zeroeightytwo@aol.come (Tim)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <19991221074541.22112.00000078@ng-cp1.aol.com>#1/1
X-Deja-AN: 563375576
References: <du5u5s8ph4s6cimhsc4o8nm3ik33vnkmgd@4ax.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

mods to do what? you have to be specific. i have a nice mod that will turn the d-104-m6b into a nice small plant holder, and another that turns it into a electric razor. which do you want?

>Subject: Re: D104M6B
>Someone out there has the mods...  Bring 'em on boys...

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -8054139763641312249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <S1L74.1$Hw1.1063@news2.voicenet.com>#1/1
X-Deja-AN: 563384691
Content-Transfer-Encoding: 7bit
References: <s5tln4hcrg3129@corp.supernews.com> <19991220210935.00758.00000013@ng-cg1.aol.com> <s5u4pdflrg330@corp.supernews.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945782002 209.71.86.158 (Tue, 21 Dec 1999 08:13:22 EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 08:13:22 EST
Newsgroups: rec.radio.cb

137 w
Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s5u4pdflrg330@corp.supernews.com...
> Its not automatic, Wanker2222181234.  It is a fact.  Before the sales of
> Davemade stopped, no one ever posted that Exports was messed up.  Ever since
> then, Exports R Us is seen as downers.  Hmmmmmmmm...

============================================================
137 there were never any sales made by Exportsrus of davemade products.

>
> I have nothing against Dave or Exports.  Both I have done business with and
> both are very exceptional.  But as soon as Steve started pushing the X-Force
> line, Exports became rejects.  Don't tell me that Steve all of a sudden
> started missing orders, shipping orders late, or doing people wrong.

========================================================
Again I don't see the connection between davemade and xportsrus the people
complaining  didnt get a radio or a palomar amp or something along those
lines. No one said anything about davemade or xforce why did you decide to?
Steve has been pushing the x force for quite sometime don't know where you
get this all of a sudden bs. As you should know when you get real busy its
hard to fill orders as quick as people want them. Ever wonder why you
sometimes have to wait to get amp from Dmade.

>

```
> Now this Exportradios.com appears on the newsgroup.  BADDABING!  Exports R
> Us gets flamed.  Any connection there?
=============================================================
I don't know what the connection is with exportradios  but maybe you can
play mr detective for us before you accuse dmade or anyone of doing this, we
all know that its bullshit and steve would never do his customers any wrong
he is a saint.

>
> Get real people!
>
>
>
> Wanker2222181234 wrote in message
> <19991220210935.00758.00000013@ng-cg1.aol.com>...
> >Why do you automatically  think someone is out to throw salt in his game
3
> >seperate people have posted thier displeasure with him can they all be
> wrong?
> >These people said they have also done business with him before so they
may
> have
> >a point.  people like him because he sells them thier  cb stuff when he
> screws
> >them over they will be on here complaining too.
>
>




From 120245682600269727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cd8cb7382e79efe3
X-Google-Attributes: gid106d41,public
From: "DriveByShooter" <I am@yourhouse.com>
Subject: Re: Please read this whole message!
Date: 1999/12/21
Message-ID: <M3L74.2$Hw1.1067@news2.voicenet.com>#1/1
X-Deja-AN: 563384692
Content-Transfer-Encoding: 7bit
References: <s5j8fkj6qrs144@corp.supernews.com> <19991217003132.11947.00001863@ng-
cl1.aol.com> <tZy64.173$MN.21661@news2.voicenet.com>
<83f3gv$n5m$1@nntp9.atl.mindspring.net> <BCP64.48$G31.7213@news2.voicenet.com>
<83h546$6ap$1@nntp9.atl.mindspring.net> <83jg9j$sr8$1@nntp8.atl.mindspring.net>
<HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
<l1c74.6084$mv4.179113@news.rdc1.nj.home.com>
<83k29s$q91$1@nntp8.atl.mindspring.net> <l9z74.235$G31.25830@news2.voicenet.com>
<83n1e1$2iu$1@nntp8.atl.mindspring.net> <0bE74.262$G31.30745@news2.voicenet.com>
<385F34E1.1718@mcn.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

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X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 945782124 209.71.86.158 (Tue, 21 Dec 1999 08:15:24
EST)
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 08:15:24 EST
Newsgroups: rec.radio.cb

4-10 good buddie thats why I use caps to filter the ripple and use no
batteries.



KE6NVV <ke6nvv@mcn.net> wrote in message news:385F34E1.1718@mcn.net...
> You probably would want the batteries to filter out the extreme ripple
> you would have from the alternator.  Up to you, though. Keep it on 11
> meters (CB) and it won't bother me.
>
> DriveByShooter wrote:
> >
> > No thanks I already have em . but if they have enough alternator they
don't
> > need the batteries then right?
> >
> > DR.KAVORKIAN <wigsplitter@mindspring.com> wrote in message
> > news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> > > They have got enough alternator to run all the batteries, hell call
them
> > > and tell them, you want the phone numbers?
> > >
> > > DR.KAVORKIAN
> > >
> > > "DriveByShooter" <I am@yourhouse.com> wrote in message
> > > news:l9z74.235$G31.25830@news2.voicenet.com...
> > > > Then I am gonna Tell BB and Mr.Gunn they don't need all those
batteries
> > > > there haulin around.
> > > >
> > > > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > > > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > > > Do some testing and see if more batteries are better, break out
your
> > > dc
> > > > > current transformer and take a current reading on the wires
feeding
> > > the
> > > > > batteries from the alternators, then take a reading between the
amp
> > > and
> > > > > the batteries you will see a little more current draw between the
alts
> > > and
> > > > > batteries, even if you are charging .5 volts above battery
voltage,
> > > now
> > > > > increase the voltage to say 2 volts above the batteries and see
how
> > > much
> > > > > the current draw increases at the alts over what it is at the
amps,
> > > also
> > > > > note that there is still a load on the alternators even after you
> > > unkey,
> > > > > the more batteries you add the more current draw on the
alternators.
> > > Now
> > > > > if you do not have enough alternator and are pulling down to
battery
> > > > > voltage then you will see the voltage drop less with more
batteries,
> > > But
> > > > > it will only wear your alternator out sooner by adding more
batteries
> > > > > unless you charge right at battery voltage. If your alternator is
just
> > > > > barely big enough to handle the job and it works fine with say one
> > > battery
> > > > > and you go in there and add 6 more batteries you will see less
watts,
> > > now
> > > > > all of this is assuming the system is "truly" wired with enough
> > > conductor
> > > > > on both positive and negative sides of the system from the
alternator
> > > to
> > > > > the amp.
> > > > >
> > > > > Now this my "simple example" and it has a very "simple concept"
its
> > > called
> > > > > time tested truth, and not to be a knowitall but I will stand
behind
> > > this
> > > > > one until the end.
> > > > >
> > > > >           -=PEAKABOO=-
> > > > >
> > > > > www.geocities.com/watergate_rollin/
> > > > >
> > > > > "prozac 625" <xeroeightytwo@aol.com> wrote in message
> > > > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > > > water and electricity act the same way...
> > > > > >
> > > > > > Let me give you a simple example. When you go to get a drink of
> > > water
> > > > > are
> > > > > > you draining from the river or the water companies supply?
> > > > > >
> > > > > > The river is the alternator.
> > > > > > The water companies supply is the battery or capacitor bank.
> > > > > > The amplifier is just taking a cup of water.
> > > > > >
> > > > > > You guys think to hard. Break your problems down to simple
concepts
> > > and
> > > > > they
> > > > > > will appear much simpler to understand.
> > > > > >
> > > > > > It is obvious that if the river isn't big enough for the water
> > > company
> > > > > to
> > > > > > supply the whole town you will see some voltage drops. You are
not
> > > going
> > > > > to
> > > > > > dig a bigger river you will build a bigger water company supply
bank
> > > > > > right????
> > > > > >
> > > > > > This is the same case as an alternator and battery system!!
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >




From 4722706231685715354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,c58c0e055a2f4023
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)
Date: 1999/12/21
Message-ID: <cyGpuMA1z3X4Ewww@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 563387309
References: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
<1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com> <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>
<YqReOLmmmLGPhjKTLPHCVjdl24QK@4ax.com> <cmMpLKAcyzX4EwRo@invest.fsbusiness.co.uk>
<q1RfOKAlDAtQyWEuT9KLtRUwJGI+@4ax.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945783007 1205 62.136.216.29 (21 Dec 1999 13:30:07
GMT)
```

Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 13:30:07 GMT
Newsgroups: rec.radio.cb

Thanks Tnm,
>ftp://ftp.funet.fi/pub/ham/antenna/yagim311.zip
I only found an earlier version.

It'd DOS based.
ugh.

I was born with a mouse and have never been able to get my head around DOS.

How about one of you gentlemen out there putting in the figures I posted earlier.

Thanks

Phil / UK

Jay, where are you?

From -867311832323153625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3f3009eba499374f
X-Google-Attributes: gid106d41,public
From: phil <phil@invest.fsbusiness.co.uk>
Subject: Re: Linear=Aggrevation
Date: 1999/12/21
Message-ID: <CiguKFAsv3X4EwzT@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 563387310
References: <hAB54.3562$7n.361547@news1.epix.net>
<8375d8$eun$1@nntp6.atl.mindspring.net> <38583AA7.4593D71C@bellatlantic.net>
<i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk> <385F5DEB.B3948D0E@amouse.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 945783006 1205 62.136.216.29 (21 Dec 1999 13:30:06 GMT)
Organization: ...
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 13:30:06 GMT
Newsgroups: rec.radio.cb

Hi Dwight,
>  Is Radio Luxembourg still broadcasting?  We spent ten years in Germany
>a decade ago, and we listened to Radio Luxembourg nearly every night (of
>course, anything was better then the American AFN radio).
>

>  I was in Italy last year, but could not hear Radio Luxembourg because
>of a strong local signal.  I have tried to pull in their SW broadcast
>here in the US, but I get nothing today (perhaps they have changed frequencies).

Radio Luxembourg pulled the plug a few years back.

Lack of advertising revenue I believe to pay for the utility bill on their 1.3 million watt tx!

Who listens to AM radio anymore anyhow?

Same thing is happening in the US I believe with some smaller stations going quiet.

R. Luxembourg's transmitter is now back on air and on 1440Khz but I believe they are being rented out to another organisation. Probably another bible basher!

See ya

Phil / UK

```
From 2914107998138354443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: Bob <bob-baldwin@tamu.edu>
Subject: Re: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <385F8154.3B534758@tamu.edu>#1/1
X-Deja-AN: 563390348
Content-Transfer-Encoding: 7bit
References: <385EDF52.CCE5F418@bellatlantic.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Organization: Texas A&M University, College Station, Texas
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 13:32:13 GMT
Newsgroups: rec.radio.cb
```

"John J. Gervasi" wrote:

> Anyone know of a source for LARGE capacitors to use as DC power supply
> stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
> help.
>
> John

Try MCM Electronics. I bought six of the 1 Farad caps for $90 each.

Don't know if they still carry them or not-- these were ordered from
catalog 40A.  The part # is/was 60-1925.  The voltage rating is 20
volts-- may or may not work in your application.
73,

bob
bob-baldwin@tamu.edu

From -6897509130497O2771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: Microphone, Microphone.
Date: 1999/12/21
Message-ID: <385F7212.2E3F@worldlynx.net>#1/1
X-Deja-AN: 563397109
Content-Transfer-Encoding: 7bit
References: <385E9253.BE1BA0A4@bob.com> <19991220170342.17252.00000444@ng-co1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945784979 207.224.84.93 (Tue, 21 Dec 1999 07:02:59 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 07:02:59 MST
Newsgroups: rec.radio.cb

RSmith9695 wrote:
>
> Hi Bob
> I would be interested in info on matching up the D-104 too a 600 ohm radio.If
> you could inform me or direct me I would be greatful.I know there are better
> mics, but I just like the D-104.Also, doyou know of any way to improve this mic
> for SSB?
>
> Thanks for your time and any help.
> Rob

If the D104 is amplified (most are) there is no issue with impedence
matching. They work as-is. If the D104 is un-amplified, it is a high
impedence, and would need a matching transformer. But I suspect that you
would not be pleased with the audio level from the unamplified mike, on
anything but a tube rig (they were also high impedence)

Dave
"Sandbagger"

From 6869584110344933317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F77C6.61AF@worldlynx.net>#1/1
X-Deja-AN: 563397110
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945784982 207.224.84.93 (Tue, 21 Dec 1999 07:03:02
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 07:03:02 MST
Newsgroups: rec.radio.cb

Hank Aaron wrote:
>
> JJ wrote in message <385F1CF8.3406@no.net>...
> |Hank Aaron wrote:
> |>
> |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
> Gee...
> |> Go up and start from the beginning smelly boy, and you will see my
> |> explanation as to why "swing kits" ARE beneficial.....
> |>
> |> If modulation of negative peaks exceed 100%, what will this do?
> |
> |If the negative peaks exceed 100% you get distortion and splatter
> |because exceeding 100% modulation on the negative peaks cuts the carrier
> |off. You can exceed 100% modulation on the positive peaks (up to the
> |limits of what the power supply can handle) and get a good signal as
> |long as you don't let the negative peaks exceed 100%, but this takes
> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> |all the swing kits do is make cbers jump up and down and think they have
> |a "big radio" because they see all the meters wildly swinging.
>
> Actually to be more precise; if negative peaks exceed 100% modulation,
> harmonics of the modulation frequency will be produced.  Not to mention
> downward modulation.
>
> Anyway...... everyone is open to their own opinions.... however, remember

> your statement is just that..... You can "say" all day long that "swing
> kits" do nothing, how about some proof. I would like to be objective about
> this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> beneficial, and in fact -DO- something. Your turn...

Ok, here's the REAL deal. Swing kits are more "form" than "function". Yes, they can allow higher positive modulation, simply because they are lowering the carrier. The peak power is the same as it was before.

The downside is that you can NEVER exceed 100% negative modulation. At 100% negative, you are at ZERO power. Increasing modulation only widens the cutoff point. Modulation that is driven to cutoff will cause distortion and splatter. That guy that bleeds you all 40 channels, is probably running a badly butchered radio with a "swing kit".

As to the original question, "are swing kits beneficial?" The answer depends on your objectives. If your goal is to be loud, obnoxious, and cause interference to both neighbors and other Cbers, then the swing kit will help. If you goal is just to put out a good, reasonably loud, but CLEAN signal, then a swing kit will not do you any good. Trying to run one with the mod limiter still functioning defeats the purpose. You cannot take advantage of the huge positive peak without having to deal with the drawbacks of the negative cutoff.

There is a more complicated method called "controlled carrier" which allows the carrier ro rise in proportion to the modulation. Since the peak modulation is never more than 4 times the carrier(at its highest point), the negative cutoff can be kept right at 100%. But the apparent swing is still the same.

Dave
"Sandbagger"

From -2485116812666341942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F7A8A.8F5@worldlynx.net>#1/1
X-Deja-AN: 563397111
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>

<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
<385EC066.F92B439C@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945784985 207.224.84.93 (Tue, 21 Dec 1999 07:03:05 MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 07:03:05 MST
Newsgroups: rec.radio.cb

MC Turner wrote:
>
> prozac 625 wrote:
>
> > Peak is RMS * .707 or about 70% more then the RMS.
> > RMS is peak / .707 or about 70% of the Peak
> > What do you need a meter for?
> >
>
> My point was that if he is keying up 500 RMS and holding steady he would not
> have 0% mod..  He is still producing over 1400 peak watts..
>

Actually in a properly tuned, symmetrical radio, 500 watts of carrier, with slight forward, or no movement would be peaking close to 2000 watts at 100% modulation (4X carrier power). A Bird meter tends to average the power, and the positive peaks will cancel out the negative ones. If both halves of the modualtion are symmetrical and equal, then there should be no movement during modulation. Any "swing" on an RMS meter indicates an imbalance in modulation. With an overmodulated signal, there is usually more "positive" modulation power than "negative" modulation power, since you cannot go below the zero power level at cutoff. As positive power continues to rise, it starts to show as forward swing, since you are now unbalanced. It may look good on the meter, but you are no longer "clean".

Negative swing happens when your amp does not have enough reserve to faithfully reproduce your peak positive modulation power proportinate to the carrier. The fix is simply to back down the drive power until the backward swing stops. Usually the point where the meter back swings to, is where you should then set the dead key power for, if you want to avoid further backswinging.

Dave
"Sandbagger"

From -1837714236420548888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580

```
X-Google-Attributes: gid106d41,public
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Subject: Re: The Key to Crystal Clear Audio...
Date: 1999/12/21
Message-ID: <385F7FF9.6794@worldlynx.net>#1/1
X-Deja-AN: 563397112
Content-Transfer-Encoding: 7bit
References: <19991220094613.17786.00000131@ng-fq1.aol.com>
<385EAD2E.722DEBEE@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945784988 207.224.84.93 (Tue, 21 Dec 1999 07:03:08
MST)
Organization: Spew Radio Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 07:03:08 MST
Newsgroups: rec.radio.cb

MC Turner wrote:
>
> Jayedie11 wrote:
>
> > i was just wondering what the group feels is the best method(s) to obtaining
> > the best audio quality,now i dont mean loudness and echo...i mean downright
> > quality audio...do you guys prefer modified radio's with stock mic?power
> > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > get?basically what im trying to say is,what do you feel is the most important
> > approach to quality audio...whether it be am,ssb, or even fm?????
> >
> > ps-once again..any idiot can make there audio LOUD....im talking about all
> > around performance and quality,,,73's
>
> This is a tricky one.  What I like you might hate.  But for me it is an older
> Tube radio with a D104 mic.  Each radio has a distinct sound.  Time and time
> again people tell me that my Johnson 223 or my black face johnson with a D104 is
> the best clearest station they have ever heard.  I don't over drive it.  Just
> enough to make it talk but clean..  Its real hard to beat a Johnson on the audio
> clarity.  Match that up to a modulator as a driver and you have one clean
> sounding but still loud station.  One guys setup came to mind as I was typing
> this out.  A FT 101EE with a D104 that a local has is an incredible combo.  I am
> talking about the older D104's.  The old lollipop or Chicken Choker that was
hand
> wired.  I liked it so much I picked up a 101ee and used the same mic.  101's
> really sound nice on AM if they are run right. I cant stand the sound of some of
> the newer radios when people use power mics to overdrive them. The point of CB
is
> to communicate and if you cant hear someone clearly what's the point?  Don't get
> me wrong.  I like to get out there at times and run some serious audio. But most
> of the time I run it down and would hope it sounds good (I have never heard my
> station. Hey Toll, That's what we forgot to do.).
>
> I am a sucker for Plate modulation and a old D104....
>
```

Shame the 101's were low level modulated..... But it does throw cold water on the myth that low level radios don't have the "punch" that high level ones do, all other factors considered.

I'd have to agree that I like the sound of old tube rigs, Trams, Brownings, even old Laff-a-lotts.

The big secret to getting CLEAN modulation out of a modern CB is to unlearn all that you've heard and read from "screwdriver tech" guides. Leave the modulation limiter functional. Adjusting it for 100% or slightly more, but not enough to cause squarewaves. Some radios have audio bandpass filters, that make the audio sound "compressed". These can be worked over to allow a broader frequency response, and a better tonal match to your mike. Most of this stuff requires some test equipment. A scope, an audio signal generator, and meters.
And remember, more is not always better. Be conservative with the mike gain. A mike that can pick up a dog farting in the next room, will be too loud for your normal voice, and will clip and sound compressed. If you have a modulation meter, it should be peaking at or slightly above 100%, and spend most of the average  talking time in the 60 - 70 % range.

This will not make you the loudest guy in the area, but when you talk, people will UNDERSTAND you, and your voice will not be hard to listen to.

Dave
"Sandbagger"

```
From 2399274084121852484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4018ce927fa3f07b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,4018ce927fa3f07b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,4018ce927fa3f07b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,4018ce927fa3f07b,start
X-Google-Attributes: gid1109af,public
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Buy/Sell/Trade page - WITH URL THIS TIME :)
Date: 1999/12/21
Message-ID: <oUL74.8$s7.871@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 563400734
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 945785492 138.126.40.76 (Tue, 21 Dec 1999
08:11:32 CST)
```

Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 08:11:32 CST
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio
.cb

Please visit my small-but-growing buy/sell/trade page:

    http://www.qsl.net/k5dh/swap.html

Sorry I forgot to post the URL before.  I must be
getting old or something!  <wink>

73,
Dean / K5DH

From -1142326395568215495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dfe5e9b5a420cb0b
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: Large Filter Capacitors
Date: 1999/12/21
Message-ID: <83o3eq$4pt2$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 563407063
References: <385EDF52.CCE5F418@bellatlantic.net> <385F8154.3B534758@tamu.edu>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 945787162 3864647 209.252.184.102 (21 Dec
1999 14:39:22 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Dec 1999 14:39:22 GMT
Newsgroups: rec.radio.cb

While on the subject, do you think 2-1 farad caps will work for 200 amp
transformer?  Meaning do you think they will charge fast enough? And how
many time the operating voltage do the cap need to be rated at? Just a few
questions I wanted to through up in the air...

KRS

Bob <bob-baldwin@tamu.edu> wrote in message
news:385F8154.3B534758@tamu.edu...
>
>
> "John J. Gervasi" wrote:

```
>
> > Anyone know of a source for LARGE capacitors to use as DC power supply
> > stablizer, like 1F capacitors at 25VDC?  Thanks in advance for your
> > help.
> >
> > John
>
> Try MCM Electronics. I bought six of the 1 Farad caps for $90 each.
> Don't know if they still carry them or not-- these were ordered from
> catalog 40A.  The part # is/was 60-1925.  The voltage rating is 20
> volts-- may or may not work in your application.
> 73,
>
> bob
> bob-baldwin@tamu.edu
>
>





From -2035868849579616199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: wildchild11@webtv.net (bruce)
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/21
Message-ID: <459-385F8957-15@storefull-274.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563410214
Content-Transfer-Encoding: 7Bit
References: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-26663-681
X-WebTV-Signature: 1
ETAtAhQEIYdKFYarqTk+RE6Tu5XXuqIUAwIVAJ+E3i1Xzx14aA2XeVTPgVpZYBvI
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline


--WebTV-Mail-26663-681
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

Foxie boxes are one of the best I have ever used. A good deal and very
dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
she stands behind her work.                           Wildchild ch.15
orlando fla.


--WebTV-Mail-26663-681
```

Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

<html><img src="http://members.tripod.com/~webtv8/bugbike.gif"></html>

--WebTV-Mail-26663-681--

From 5597263920848286831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,39cb03da2af1e655
X-Google-Attributes: gid106d41,public
From: pmunsel@aol.com (PMunsel)
Subject: Re: CHEROKEE CBS-1000!
Date: 1999/12/21
Message-ID: <19991221095214.25144.00000592@ng-fs1.aol.com>#1/1
X-Deja-AN: 563410215
References: <23307-385E7FA1-47@storefull-212.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Has the radio been modified, and what does it come with? How old is it, and what area will it be coming from? COD?
Thanks,
Paul Munsel
Hearne, Tx. 77859

From -4116811622865542985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9282d7fc81875580
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: The Key to Crystal Clear Audio...
Date: 1999/12/21
Message-ID: <385F9441.79D313BF@ix.netcom.com>#1/1
X-Deja-AN: 563412265
Content-Transfer-Encoding: 7bit
References: <19991220094613.17786.00000131@ng-fq1.aol.com>
<385EAD2E.722DEBEE@ix.netcom.com> <385F7FF9.6794@worldlynx.net>
To: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 14:52:45 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises

Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> MC Turner wrote:
> >
> > Jayedie11 wrote:
> >
> > > i was just wondering what the group feels is the best method(s) to obtaining
> > > the best audio quality,now i dont mean loudness and echo...i mean downright
> > > quality audio...do you guys prefer modified radio's with stock mic?power
> > > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > > get?basically what im trying to say is,what do you feel is the most important
> > > approach to quality audio...whether it be am,ssb, or even fm?????
> > >
> > > ps-once again..any idiot can make there audio LOUD....im talking about all
> > > around performance and quality,,,73's
> >
> > This is a tricky one.  What I like you might hate.  But for me it is an older
> > Tube radio with a D104 mic.  Each radio has a distinct sound.  Time and time
> > again people tell me that my Johnson 223 or my black face johnson with a D104 is
> > the best clearest station they have ever heard.  I don't over drive it.  Just
> > enough to make it talk but clean..  Its real hard to beat a Johnson on the audio
> > clarity.  Match that up to a modulator as a driver and you have one clean
> > sounding but still loud station.  One guys setup came to mind as I was typing
> > this out.  A FT 101EE with a D104 that a local has is an incredible combo.  I am
> > talking about the older D104's.  The old lollipop or Chicken Choker that was hand
> > wired.  I liked it so much I picked up a 101ee and used the same mic.  101's
> > really sound nice on AM if they are run right. I cant stand the sound of some of
> > the newer radios when people use power mics to overdrive them. The point of CB is
> > to communicate and if you cant hear someone clearly what's the point?  Don't get
> > me wrong.  I like to get out there at times and run some serious audio. But most
> > of the time I run it down and would hope it sounds good (I have never heard my
> > station. Hey Toll, That's what we forgot to do.).
> >
> > I am a sucker for Plate modulation and a old D104....
> >
>
> Shame the 101's were low level modulated..... But it does throw cold
> water on the myth that low level radios don't have the "punch" that high
> level ones do, all other factors considered.

It sure does.  His Ft 101 is real loud but still clear and not distorted.

> 
> 
> I'd have to agree that I like the sound of old tube rigs, Trams,
> Brownings, even old Laff-a-lotts.
>

Yep...

> 
> The big secret to getting CLEAN modulation out of a modern CB is to
> unlearn all that you've heard and read from "screwdriver tech" guides.
> Leave the modulation limiter functional. Adjusting it for 100% or
> slightly more, but not enough to cause squarewaves. Some radios have
> audio bandpass filters, that make the audio sound "compressed". These
> can be worked over to allow a broader frequency response, and a better
> tonal match to your mike. Most of this stuff requires some test
> equipment. A scope, an audio signal generator, and meters.
> And remember, more is not always better. Be conservative with the mike
> gain. A mike that can pick up a dog farting in the next room, will be
> too loud for your normal voice, and will clip and sound compressed. If
> you have a modulation meter, it should be peaking at or slightly above
> 100%, and spend most of the average  talking time in the 60 - 70 %
> range.

This is true..

> 
> 
> This will not make you the loudest guy in the area, but when you talk,
> people will UNDERSTAND you, and your voice will not be hard to listen
> to.
>

Exactly....

MC Turner

> 
> Dave
> "Sandbagger"

```
From 596386957537655529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
```

Date: 1999/12/21
Message-ID: <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563412266
References: <s5tln4hcrg3129@corp.supernews.com> <19991220210935.00758.00000013@ng-cg1.aol.com> <s5u4pdflrg330@corp.supernews.com>
<S1L74.1$Hw1.1063@news2.voicenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945788016 24.3.194.50 (Tue, 21 Dec 1999 06:53:36 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 06:53:36 PST
Newsgroups: rec.radio.cb

I will take the blame here. I tried to say the only thing I don't like about Exports is that they don't sell Dave mades anymore. Every one took this the wrong way and thought I was talking bad about Export. If that is talking bad I hate to see what you call the guy that said he got charged on his Credit card but never got the radio. (that doesn't sound like the kind of business I would like to deal with).

=========================================================
| Again I don't see the connection between davemade and xportsrus the people
| complaining  didnt get a radio or a palomar amp or something along those
| lines. No one said anything about davemade or xforce why did you decide
to?
| Steve has been pushing the x force for quite sometime don't know where you
| get this all of a sudden bs. As you should know when you get real busy its
| hard to fill orders as quick as people want them. Ever wonder why you
| sometimes have to wait to get amp from Dmade.
|
|
|
| >
| > Now this Exportradios.com appears on the newsgroup.  BADDABING!  Exports
R
| > Us gets flamed.  Any connection there?
| ===========================================================
| I don't know what the connection is with exportradios  but maybe you can
| play mr detective for us before you accuse dmade or anyone of doing this,
we
| all know that its bullshit and steve would never do his customers any
wrong
| he is a saint.
|
| >
| > Get real people!
| >
| >
| >

```
| > Wanker2222181234 wrote in message
| > <19991220210935.00758.00000013@ng-cg1.aol.com>...
| > >Why do you automatically  think someone is out to throw salt in his
game
| 3
| > >seperate people have posted thier displeasure with him can they all be
| > wrong?
| > >These people said they have also done business with him before so they
| may
| > have
| > >a point.  people like him because he sells them thier  cb stuff when he
| > screws
| > >them over they will be on here complaining too.
| >
| >
|




From 2295361271488009086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: bejler@aol.com.invalid (Bejler)
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <19991221095529.00892.00000081@ng-cr1.aol.com>#1/1
X-Deja-AN: 563415101
References: <JuE74.16321$Ke.912092@tw11.nn.bcandid.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Agreed; the FCC was quite active in the '70's noting that I received notice
that my aerial was 10 feet over the height limit. One recollection was sometime
around 1980 when the FCC issued nearly 30 violations in a two week period in my
community of 5000. It was plainly clear the FCC was intent on enforcing Part
95, further evidence of warnings received for operating QRP on abandoned RC
freqs.. gasp, how times have changed.

>From: "MIKE (707)"

>In the 1970's, it was QUITE common to see the FCC vans in town! And that's
>what they want to get back to. Be CAREFULL.




From 5007842292693310793
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,9ed8db1aa0500971
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/21
Message-ID: <385F951F.CAE9732C@ix.netcom.com>#1/1
X-Deja-AN: 563415102
Content-Transfer-Encoding: 7bit
References: <385DB311.9161C6B6@jejr.com> <385E650A.B40BD11C@ix.netcom.com>
<EGA74.1563$y3.64177@insync>
To: Toll Free <tollfree@bigradios.com>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 14:56:28 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

He changed the page a bit...   Try this :
http://www.pantherco.com/radiorepair/mods.htm   Look Down towards the middle
for MC Turner

MC Turner

Toll Free wrote:

> Your link doesn't work.
>
> Toll Free
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:385E650A.B40BD11C@ix.netcom.com...
> >
> >
> > kjfdskdj@jejr.com wrote:
> >
> > > Is it a great radio?
> >
> > Yes.... Every feature I want and some I don't.
> >
> > > Whats it put out?
> >
> > Stock about 2-8 watt AM carrier and about 25 pep.  30 Peak pep on SSB.
> > Fm is the same as the AM carrier..
> >
> > My Modulator and tune job = 1 to 8 watt carrier.  40 pep from any dead
> > key on AM.
> > SSB 40-45 watts.  All this without ripping the Limiter.....
> >
> > >
> > > Is it really effective at disguising voice?
> >
> > Not really.  It is a novelty.  If you use enough to where people can

```
> > understand you then it is easy to pick out the voice and voice pattern.
> > If you use to much then people can not understand you at all.  I do not
> > use mine at all.
> >
> > >
> > > Where can I get one over an internet store?
> >
> > Many places..
> >
> > Exports R US (steve is a friend)
> > http://hometown.aol.com/CBs313/Index.html.
> > Bills2way.com
> > Tomasdistrubuting.com
> > Copper.com ( I got a bad one from coppers once)
> >
> > And many others.....
> >
> > All in all the king of the Exports.  There are better quality radios
> > available.  For instance the president line of radios.  But the Galaxy
> > High level audio gets the job done.  If you are mainly an SSb talker
> > then get president radio. If its loud AM you want get the 99v.  Oh and
> > my Modulator is on www.pantherco.com under mods then MC Turner....
> >
> > Good luck..
> >
> > MC
> >




From 6065213290979476544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/21
Message-ID: <WDM74.7231$mv4.368401@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563415103
References: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>
<459-385F8957-15@storefull-274.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0075_01BF4B9A.B17A6AE0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945788534 24.3.194.50 (Tue, 21 Dec 1999 07:02:14
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 07:02:14 PST
```

```
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0075_01BF4B9A.B17A6AE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

your picture did not work!
  "bruce" <wildchild11@webtv.net> wrote in message =
news:459-385F8957-15@storefull-274.iap.bryant.webtv.net...
  Foxie boxes are one of the best I have ever used. A good deal and very
  dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
  she stands behind her work.                           Wildchild ch.15
  orlando fla.





---------------------------------------------------------------------------=
-----



  =20

------=_NextPart_000_0075_01BF4B9A.B17A6AE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>your picture did not work!</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"bruce" &lt;<A=20
  href=3D"mailto:wildchild11@webtv.net">wildchild11@webtv.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:459-385F8957-15@storefull-274.iap.bryant.webtv.net">news:459=
-385F8957-15@storefull-274.iap.bryant.webtv.net</A>...</DIV>Foxie=20
  boxes are one of the best I have ever used. A good deal and=20
  very<BR>dependable. I also have the pleasure of knowing Ms. Foxie. and =
  knowing<BR>she stands behind her=20
  =
work.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;=20
  Wildchild ch.15<BR>orlando fla.<BR><BR>
  <P>
  <HR>

  <P></P><IMG src=3D"http://members.tripod.com/~webtv8/bugbike.gif">=20
</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0075_01BF4B9A.B17A6AE0--




From 1075486851458398627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9ed8db1aa0500971
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Anyone have a Galaxy DX-99V?
Date: 1999/12/21
Message-ID: <385F9560.1FA471DD@ix.netcom.com>#1/1
X-Deja-AN: 563415104
Content-Transfer-Encoding: 7bit
References: <19991220191728.23281.00000374@ng-ff1.aol.com>
<19991221050000.25883.00000618@ng-fy1.aol.com>
To: Debbie Hicks <redhicks@aol.comnojunk>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 14:57:31 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

True..  Then buy the Chrome cases from Debbie like I did.  They look real nice
and fit perfectly...


Thanks

MC Turner

Debbie Hicks wrote:

> Just don't let the tech take the transistor out for modulation.  You won't be
> able to use side band.  Over modulate.
>
> We have them too.
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
```

> Yahoo auctions redhicks & dw28760
> Ebay  auctions  redhicks & willhicks
> Check them out

From 8571215850012121641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <WzM74.7228$mv4.368108@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563415105
References: <du5u5s8ph4s6cimhsc4o8nm3ik33vnkmgd@4ax.com>
<19991221074541.22112.00000078@ng-cp1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945788278 24.3.194.50 (Tue, 21 Dec 1999 06:57:58 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 06:57:58 PST
Newsgroups: rec.radio.cb

I'll take the razor one. Does it supply it's own shaving cream when you key it up?

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991221074541.22112.00000078@ng-cp1.aol.com...
| mods to do what? you have to be specific. i have a nice mod that will turn the
| d-104-m6b into a nice small plant holder, and another that turns it into a
| electric razor. which do you want?
|
| >Subject: Re: D104M6B
| >Someone out there has the mods...  Bring 'em on boys...
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

From -1889565413981649687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <385F96D4.A5A1DBC5@ix.netcom.com>#1/1
X-Deja-AN: 563415106
Content-Transfer-Encoding: 7bit
References: <s5tln4hcrg3129@corp.supernews.com> <19991220210935.00758.00000013@ng-cg1.aol.com> <s5u4pdflrg330@corp.supernews.com>
To: "Mr. 137" <ac137nospam@iwvisp.com>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:03:45 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

I think 137 has stumbled on the real deal ( no pun intended) with this post.   I find it real hard to believe that Steve would screw anybody.  I have ordered thousands of dollars worth of gear and sent Many, Many people to him.  I have never had a single problem. Time and time again he does what is right in a bad situation.  UPS lost an item once.  Steve shipped a new unit out the next day. Guys, Don't believe this crap you hear.  Call the man on the phone and talk with him and you will see that the man has a good business sense..  He gets my business and I admit I am hard to please..

MC Turner

"Mr. 137" wrote:

> Its not automatic, Wanker2222181234.  It is a fact.  Before the sales of
> Davemade stopped, no one ever posted that Exports was messed up.  Ever since
> then, Exports R Us is seen as downers.  Hmmmmmmmm...
>
> I have nothing against Dave or Exports.  Both I have done business with and
> both are very exceptional.  But as soon as Steve started pushing the X-Force
> line, Exports became rejects.  Don't tell me that Steve all of a sudden
> started missing orders, shipping orders late, or doing people wrong.
>
> Now this Exportradios.com appears on the newsgroup.  BADDABING!  Exports R
> Us gets flamed.  Any connection there?
>
> Get real people!
>
> Wanker2222181234 wrote in message
> <19991220210935.00758.00000013@ng-cg1.aol.com>...
> >Why do you automatically  think someone is out to throw salt in his game 3
> >seperate people have posted thier displeasure with him can they all be
> wrong?

> >These people said they have also done business with him before so they may
> have
> >a point.  people like him because he sells them thier  cb stuff when he
> screws
> >them over they will be on here complaining too.

From 8885180890468722010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <385F972B.76AC1D79@ix.netcom.com>#1/1
X-Deja-AN: 563415107
Content-Transfer-Encoding: 7bit
References: <13572-385DA6BE-47@storefull-212.iap.bryant.webtv.net>
<19991221001802.17238.00000762@ng-co1.aol.com>
To: EXPORTSRUS <exportsrus@aol.com>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:05:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Snap a pic of it with his name on it it and post it :)

MC Turner

EXPORTSRUS wrote:

> >
> >I ordered a Palomar 225 from them COD three weeks ago but never received
> >it so I bought one from Coaxkid and had it in three days.
> >
>
> Thats because UPS returned it as undeliverable.  Still have the box from it.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

```
From 7334112342992294212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: "G SEVEN" <superiorwavelength@prodigy.net>
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/21
Message-ID: <83o562$2k7u$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 563418634
References: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>
<459-385F8957-15@storefull-274.iap.bryant.webtv.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_001A_01BF4B81.28D0CC20"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 945788930 3864647 209.252.184.102 (21 Dec
1999 15:08:50 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 21 Dec 1999 15:08:50 GMT
Newsgroups: rec.radio.cb


This is a multi-part message in MIME format.

------=_NextPart_000_001A_01BF4B81.28D0CC20
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

try the pic again or a differnt way.

KRS
  bruce <wildchild11@webtv.net> wrote in message =
news:459-385F8957-15@storefull-274.iap.bryant.webtv.net...
  Foxie boxes are one of the best I have ever used. A good deal and very
  dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
  she stands behind her work.                           Wildchild ch.15
  orlando fla.




--------------------------------------------------------------------------=
-----



  =20

------=_NextPart_000_001A_01BF4B81.28D0CC20
Content-Type: text/html;
```

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     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>try the pic again or a differnt way.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>KRS</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>bruce &lt;<A=20
  href=3D"mailto:wildchild11@webtv.net">wildchild11@webtv.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:459-385F8957-15@storefull-274.iap.bryant.webtv.net">news:459=
-385F8957-15@storefull-274.iap.bryant.webtv.net</A>...</DIV>Foxie=20
  boxes are one of the best I have ever used. A good deal and=20
  very<BR>dependable. I also have the pleasure of knowing Ms. Foxie. and =

  knowing<BR>she stands behind her=20
  =
work.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;=20
  Wildchild ch.15<BR>orlando fla.<BR><BR>
  <P>
  <HR>

  <P></P><IMG src=3D"http://members.tripod.com/~webtv8/bugbike.gif">=20
</BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_001A_01BF4B81.28D0CC20--




From 3814385130387176031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e2adebcb902c8df
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Why wouldn't the FCC crack down
Date: 1999/12/21
Message-ID: <nMM74.7247$mv4.368563@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563418635
```

```
References: <19991221050359.25883.00000619@ng-fy1.aol.com>
<83nl98$oja$1@nnrp03.primenet.com> <XJM74.7239$mv4.368474@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945789075 24.3.194.50 (Tue, 21 Dec 1999 07:11:15
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 07:11:15 PST
Newsgroups: rec.radio.cb

Besides the law needs to spend more time and money tracking down child porn,
and perverts, not CBers.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:XJM74.7239$mv4.368474@news.rdc1.nj.home.com...
| TALK IS CHEAP: Half the people on the internet bullshit about what they
are
| running so I wouldn't think the FCC takes this NG to seriously. (JUST MY
| OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
| "Miles Davis" <MDD327@aol.com> wrote in message
| news:83nl98$oja$1@nnrp03.primenet.com...
| | I think more than likely people send them info from this NG, eBay and
| | personal webpages.
| |
| | --
| | This is CB radio..........No crying allowed!
| |
| | Miles Davis
| | Debbie Hicks <redhicks@aol.comnojunk> wrote in message
| | news:19991221050359.25883.00000619@ng-fy1.aol.com...
| | > I would think that the FCC reads this news group all the time.  Looks
| like
| | they
| | > are looking at EBAY.  Doubt very seriously the people running that
| | auctions
| | > knows what an amp is.  What are your thought.
| | >
| | > God Bless and Happy Holidays
| | > Debbie Hicks,
| | > Will's CB Shop, www.willscb.com
| | > Yahoo auctions redhicks & dw28760
| | > Ebay  auctions  redhicks & willhicks
| | > Check them out
| | >
| |
| |
|
|
From -8806043424661394988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e2adebcb902c8df
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Why wouldn't the FCC crack down
Date: 1999/12/21
Message-ID: <XJM74.7239$mv4.368474@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563418636
References: <19991221050359.25883.00000619@ng-fy1.aol.com>
<83nl98$oja$1@nnrp03.primenet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945788919 24.3.194.50 (Tue, 21 Dec 1999 07:08:39
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 07:08:39 PST
Newsgroups: rec.radio.cb

TALK IS CHEAP: Half the people on the internet bullshit about what they are
running so I wouldn't think the FCC takes this NG to seriously. (JUST MY
OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
"Miles Davis" <MDD327@aol.com> wrote in message
news:83nl98$oja$1@nnrp03.primenet.com...
| I think more than likely people send them info from this NG, eBay and
| personal webpages.
|
| --
| This is CB radio...........No crying allowed!
|
| Miles Davis
| Debbie Hicks <redhicks@aol.comnojunk> wrote in message
| news:19991221050359.25883.00000619@ng-fy1.aol.com...
| > I would think that the FCC reads this news group all the time.  Looks
like
| they
| > are looking at EBAY.  Doubt very seriously the people running that
| auctions
| > knows what an amp is.  What are your thought.
| >
| > God Bless and Happy Holidays
| > Debbie Hicks,
| > Will's CB Shop, www.willscb.com
| > Yahoo auctions redhicks & dw28760
| > Ebay  auctions  redhicks & willhicks
| > Check them out
| >
|
|
```

From 5150219752335280323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14d1c01e7f375a7f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Beginner needs help with CB
Date: 1999/12/21
Message-ID: <IOM74.7251$mv4.368464@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563418637
References: <19991221020152.02428.00000337@ng-cj1.aol.com>
<19991221021017.02428.00000338@ng-cj1.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945789224 24.3.194.50 (Tue, 21 Dec 1999 07:13:44 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 07:13:44 PST
Newsgroups: rec.radio.cb

Are you near monmouth county??

"Matt Fulks" <lizard19m@aol.com> wrote in message
news:19991221021017.02428.00000338@ng-cj1.aol.com...
| Also, where is a good place to get CB radios and accessories on the web or a
| good store in the central New Jersey area?  Thanks!
|
| Matt in New Jersey
| AMA 631697
| My homepage: http://members.aol.com/lizard19m/INDEX.html

---

From 4773766426154599418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14d1c01e7f375a7f
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Beginner needs help with CB
Date: 1999/12/21
Message-ID: <6PM74.7253$mv4.368557@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563418638
References: <19991221020152.02428.00000337@ng-cj1.aol.com>
<19991221021017.02428.00000338@ng-cj1.aol.com>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945789250 24.3.194.50 (Tue, 21 Dec 1999 07:14:10
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 07:14:10 PST
Newsgroups: rec.radio.cb

Better yet are you near Middletown NJ?
"Matt Fulks" <lizard19m@aol.com> wrote in message
news:19991221021017.02428.00000338@ng-cj1.aol.com...
| Also, where is a good place to get CB radios and accessories on the web or
a
| good store in the central New Jersey area?  Thanks!
|
| Matt in New Jersey
| AMA 631697
| My homepage: http://members.aol.com/lizard19m/INDEX.html

---

From 1181241550151399450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,63c5979c51e5070c
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: Spinning alts
Date: 1999/12/21
Message-ID: <385F99AC.674FB9E7@ix.netcom.com>#1/1
X-Deja-AN: 563421872
Content-Transfer-Encoding: 7bit
References: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
<385E676F.EE686C61@ix.netcom.com> <83m96p$r5o$1@nntp9.atl.mindspring.net>
<PXA74.333$bS3.190@newsfeed.slurp.net> <83n19o$j34$1@nntp8.atl.mindspring.net>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:15:58 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Not all audio amps are regulated like you think..  I used to volt a red Orion
amp at 18 volts..  with a 1 ohm load.. Actually allot of the real IASCA
competitors have damn good charging systems..   Plus IASCA installs are top
class as far as appearance goes..  That Blazer ran 4 Punch 1000's just for the
bass.  Plus Many other items and amps.. Also consider that they have to runt
hat stuff for an hour or more not 10 seconds.  That's why you generally see
more reserve power in a high watt audio system...

MC Turner

"DR.KAVORKIAN" wrote:

> We have already thumb the idea around and did not see a real gain in doing
> this over the way we do it now, you are right, with the right pulleys you
> could do a lot, but I have yet to see a stereo setup that matches the
> equivalent to what some of the big charging systems consist of in
> keydowns, an audio amp works on a whole different concept than RF
> amplifiers do, you can lose volts on an audio amp and not see a
> significant drop in wattage like you will in RF amplifiers, our amps are
> not a " regulated" supply.
>
> DR.KAVORKIAN
>
> "R.J." <rjmcman@nb.net> wrote in message
> news:PXA74.333$bS3.190@newsfeed.slurp.net...
> >     Why would it be "hard to achieve the rpm's needed for what we do?"
> > Exactly how many RPM's do you turn your alternators at?  What would be
> the
> > difference between audio amplifiers and RF amplifiers?  Audio has more
> > transients and surges like SSB, but it also has larger surges than RF.
> > Audio equipment doesn't run at 18 Vdc, but the only difference there is
> > regulation.  That particular Blazer ran 12 batteries I believe plus a
> load
> > of 1f stiffening caps.  I forget what size hydraulic motor he had
> running
> > those alts, but with the proper pullies you could do anything.
> >
> > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> > > I have seen this guy, The problem is it is to hard to achieve the
> rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.
> > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...
> > > > I have heard of people using 220 volt AC motors to turn several alts
> to
> > > run a 8
> > > > pill or 16 pill with good luck.  It can be done.  Back when I used
> to
> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > > mounted up
> > > > on the engine with hoses that ran back to a alt rack in the back of
> his
> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
> engine.
> > > I cant
> > > > believe that nobody is doing this. You can vary the line pressure to

```
> get
> > > > different RPM's on the alts. Key down and then start opening the
> valves
> > > until
> > > > the desired RPM and volts are obtained.  Split the alts into groups.
> > > Hit one
> > > > valve and then get say 3 spinning.  Then at the half mark hit
> another
> > > and get
> > > > all 6 spinning with high volts...  I am sure one day I will see
> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
> or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> > >
> > >
> >
> >
```

```
From 3138601878564990270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: Skip725@webtv.net (725)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <22711-385F93B3-1@storefull-293.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563421873
Content-Transfer-Encoding: 7Bit
References: <83k040$oig$1@ins20.netins.net>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1
ETAsAhRriWjh2owHkLYhz9u4Zk1gatha6wIUbkGHtOicoeXIKRMdT7gBmxKjk2I=
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline
```

It was going on a month that I was waiting for my amp to come in. I was
getting worried that I had lost my money dealing with this company..
But, the amp came in and it was in perfect condition.. What had happened

is that the package got stuck at a major UPS bulk terminal.. It had nothing to do with Exports R Us, they had shipped as agreed..

From -8419261263191029486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F9D22.711FDEAB@ix.netcom.com>#1/1
X-Deja-AN: 563424956
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <385EC930.4F39@no.net>
To: jj@no.net
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:30:42 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

JJ wrote:

> MC Turner wrote:
> >
> > prozac 625 wrote:
> >
> > > If you read his question you would know none of the choices have 100%
> > > modulation>
> > > 1.) Choice "A" would have to swing to 1000 watts for 100%
> >
> > I am assuming you are using a bird 43 for this test..
> >
> > Choice A is a 200 watt carrier and a 500 RMS on audio..  500 watts RMS is 1414
> > peak watts.  1400 peak watts with a 200 watt carrier is over modulation..
>
> To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
> peak power at 100% modulation is 4 times the carrier or 800 watts.

We understand that. That's why I stated that " 1400 peak watts with a 200 watt carrier is over modulation.." Or reduced carrier AM....

I guess I did not make my self clear and I apologize.  I was just trying to state that if you stand still on an RMS meter you are still producing 1400+ watts of

peak
power if you are using a bird meter.

MC Turner

From -2487034779046096816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F9BE9.1C6081B2@ix.netcom.com>#1/1
X-Deja-AN: 563424957
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
<385EC066.F92B439C@ix.netcom.com> <385F7A8A.8F5@worldlynx.net>
To: Dave Hall <n3cvj@worldlynx.net>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:25:28 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> MC Turner wrote:
> >
> > prozac 625 wrote:
> >
> > > Peak is RMS * .707 or about 70% more then the RMS.
> > > RMS is peak / .707 or about 70% of the Peak
> > > What do you need a meter for?
> > >
> >
> > My point was that if he is keying up 500 RMS and holding steady he would not
> > have 0% mod..  He is still producing over 1400 peak watts..
> >
>
> Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
> with slight forward, or no movement would be peaking close to 2000 watts
> at 100% modulation (4X carrier power). A Bird meter tends to average the
> power, and the positive peaks will cancel out the negative ones. If both

> halves of the modualtion are symmetrical and equal, then there should be
> no movement during modulation. Any "swing" on an RMS meter indicates an
> imbalance in modulation. With an overmodulated signal, there is usually
> more "positive" modulation power than "negative" modulation power, since
> you cannot go below the zero power level at cutoff. As positive power
> continues to rise, it starts to show as forward swing, since you are now
> unbalanced. It may look good on the meter, but you are no longer
> "clean".

True..  I did state "bird 43".  I was using the Bird figure of 2.828 times RMS to
get peak just to prove a point.  The original post said 500 RMS watts.  Prozac
said 0% mod if he was holding steady at 500.  I was just letting him know that
this was not the case..

>
>
> Negative swing happens when your amp does not have enough reserve to
> faithfully reproduce your peak positive modulation power proportinate to
> the carrier. The fix is simply to back down the drive power until the
> backward swing stops.

Or reduce the carrier so there is room.  That way you still get the peak out..

> Usually the point where the meter back swings to,
> is where you should then set the dead key power for, if you want to
> avoid further backswinging.
>

Good point... Or use a peak meter and tune for the general "rule" of 1/4 or peak..

MC Turner

>
> Dave
> "Sandbagger"

From 3432625088056906998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F9DBE.80F35D26@ix.netcom.com>#1/1
X-Deja-AN: 563424958
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<eUW64.5467$mv4.166827@news.rdc1.nj.home.com> <385C3092.208C@imt.net>
<nbX64.5491$mv4.166830@news.rdc1.nj.home.com> <385EBDA7.77A9@imt.net>

To: tglenn@imt.net
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:33:16 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Not the full potential of the system but still you are right. Dropping back on and RMS meter does not mean that you are going to sound bad or pinched in this particular setup.  Look on the scope or try a peak kit in the bird.  He still has 1400+ peak watts with that 800 watt carrier..

MC Turner

AB7RS wrote:

> prozac 625 wrote:
> >
> > Key up 800 watts and drop down to 500?
> > What do you call it?
> >
>
> Modulation.

---

From 9091789326976660900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F9E11.F95612CA@ix.netcom.com>#1/1
X-Deja-AN: 563424959
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
To: jj@no.net
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:34:39 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

That's simply not true..  Are you saying that you would rather run that 16 watt radio
at the higher carrier than I stated?

MC Turner

```
JJ wrote:

> MC Turner wrote:
> >
> > ICEMAN RRC wrote:
> >
> > > I would like to know why swing is good.  Why is deadkeying 1 watt and
swinging
> > > 15 watts better than deadkeying 5 watts and swinging 15 watts?
> > > I would think the higher the watts the more power you would have.  Why would
> > > you want to deadkey next to nothing and swing so much?
> >
> > Ok for a true AM signal you would need to have the carrier at 1/4 of the peak
> > power to be at 100% modulation..  So a 4 watt carrier would need a 16 watts
peak.
> > This is the preferred method.  Reducing the carrier will exaggerate the
> > modulation.  Some of us call this : Suppressed carrier AM modulation.  You
gain
> > audio by reducing the carrier in most cases.  Running a high carrier like say
8
> > watts with the same setup will not allow "room" for the AM signal to reach
100%
> > output modulation.  In other words it would sound tight or pinched.  You can
get
> > away with running a high carrier is some situations.  Most of these setups are
> > Class C battle box setups with radios that are severely over modulated. In
this
> > case even though the carrier is high it still sounds "loud" Even though the
> > loudness people hear is really distortion..  I am from the group of people
that
> > like to run a station that has more than enough room for the output signal to
> > produce 100% mod.  I believe that whoever is producing the most audio and the
> > highest peak power will win over a guy that keys up and back swings... All the
> > while it is easier on the equipment to key less and swing high....
> >
> > MC
>
> The only thing all this swing accomplishes is it makes the transmit
> output meter and receiver s meters swing wildly with modulation which
> makes everyone think they must be putting out a really big signal
> because the meters are swinging. Other than that, it accomplishes
> nothing.




From 2801592689517763346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
```

```
Date: 1999/12/21
Message-ID: <385F9EF9.C2E984BA@ix.netcom.com>#1/1
X-Deja-AN: 563430334
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net>
To: Hank Aaron <jeffherrings@mindspring.com>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 15:38:33 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

JJ is missing the point.  Somebody once told him that swing kits are no good for
any purpose.  So he believed it. He probably has no electrical or RF theory to
back it up....  JJ lets hear your explanation of why Reduced Carrier AM
operation is not beneficial in any situation.  Also explain to us exactly why
you think it makes no difference on the receiver of the other station....


MC Turner

Hank Aaron wrote:

> I dont JJ?  Perhaps you should go and get pissy with Jay some more... Gee...
> Go up and start from the beginning smelly boy, and you will see my
> explanation as to why "swing kits" ARE beneficial.....
>
> If modulation of negative peaks exceed 100%, what will this do?
>
> JJ wrote in message <385EC7E4.2919@no.net>...
> |Hank Aaron wrote:
> |>
> |> Arrrrng!  Wrong!  Thank you for playing "Do you know your CB hobby"
> |
> |I know enough to know that swing mods do nothing but make cbers happy
> |because all they do is make meters swing. The modulation is no better
> |than a carrier modulated up to 100%, however most cbers don't know that
> |so ARRRRNGGGGG!! Thank you for playing even though you don't know the
> |answer.




From 6027076491126878873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbdf8be467873b53,start
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: spam from dirty south........
```

Date: 1999/12/21
Message-ID: <83o6oe$1gk$1@news.smartworld.net>#1/1
X-Deja-AN: 563430335
Sender: pinhead@freewwweb.com@*@ppp-58.tnt-1.hou.smartworld.net
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

geez, how much spamming is going to go on before someone speaks up. these
guys hit town like a tornado and are trying to take over the ng as the
official cb shop of record. does anyone think these folks are just a little
bit overboard. anyway, just a thought,,......icm out....

From 2309060093893054684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b6538df049a14c
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: The Pics are Here! Dave's digital Meter
Date: 1999/12/21
Message-ID: <83o72d$1oc$1@news.smartworld.net>#1/1
X-Deja-AN: 563434039
Sender: pinhead@freewwweb.com@*@ppp-58.tnt-1.hou.smartworld.net
References: <Dr0%3.1408$CM.66023@news2.voicenet.com>
<19991125001915.27438.00000158@ng-fu1.aol.com> <3855197A.67E30C42@ix.netcom.com>
<ZMW54.12$MN.2403@news2.voicenet.com> <839le0$6u5$1@nntp8.atl.mindspring.net>
<kPu64.4733$mv4.156209@news.rdc1.nj.home.com>
<tQE64.2126$A%2.138175@news.corecomm.net>
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com> <83jmqe$osl$1@news.smartworld.net>
<TDg74.6147$mv4.183256@news.rdc1.nj.home.com> <p0w74.16827$W2.95279@iad-read.news.verio.net> <Y2z74.234$G31.25555@news2.voicenet.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

amen to that, it is better to be an innovator and a leader , than someone
who steals secrets and copies, ala , the japanese and some others known on
this ng, dig it,......icm out...........
DriveByShooter > wrote in message ...
>Boba thats what happens when your a real technican/engineer you design new
>things and devolop new products instead of taking the easy road and copying
>them from others ....
>
>
>Boba Fett <bgv@li.net> wrote in message
>news:p0w74.16827$W2.95279@iad-read.news.verio.net...
>> These pictures are great. I have got to get one.
>> Not bad davemade crew
>>

```
>> prozac 625 wrote in message ...
>> >Incase you missed them ICM:
>> >
>> >These are pictures of the Digital Bird meter by Dave Made.
>> >This meter, When matched with the proper line segments and slugs
>> >can read Forward, or Reflected Power, Peak, or RMS.
>> >You can also Display your SWR.
>> >There is a built in alam that sounds when your swr exceeds you programed
>> >value.
>> >This meter is insatnt unlike anolog meters. although you can attach your
>> >anolog meters also to watch
>> >both the swing of a needle or the fast accurate digital read out.
>> >
>> >
>> >
>> >
>>
>>
>




From 2174701102684210421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f4b69b722ff881e4
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: What does Bad Pill NYC Run?
Date: 1999/12/21
Message-ID: <83o77s$1s0$1@news.smartworld.net>#1/1
X-Deja-AN: 563434040
Sender: pinhead@freewwweb.com@*@ppp-58.tnt-1.hou.smartworld.net
References: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>
<459-385F8957-15@storefull-274.iap.bryant.webtv.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0052_01BF4B9A.3D414E00"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Smart
Mime-Version: 1.0
Newsgroups: rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0052_01BF4B9A.3D414E00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

foxie used to work for real deal, didn't she?  therefore isn't what she =
selling more or less a real deal box?  i can only say that rd boxes can =
be good and can be not so good, depending on who made them and where, i =
personally don't care for them. i think they are poorly made and quality =
control is lacking, of course that is my opinion,...icm out.........
  bruce wrote in message =
<459-385F8957-15@storefull-274.iap.bryant.webtv.net>...
  Foxie boxes are one of the best I have ever used. A good deal and very
  dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
  she stands behind her work.                          Wildchild ch.15
  orlando fla.



------=_NextPart_000_0052_01BF4B9A.3D414E00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Dwindows-1252" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR></HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>foxie used to work for real deal, didn't she?&nbsp; =
therefore=20
isn't what she selling more or less a real deal box?&nbsp; i can only =
say that=20
rd boxes can be good and can be not so good, depending on who made them =
and=20
where, i personally don't care for them. i think they are poorly made =
and=20
quality control is lacking, of course that is my opinion,...icm=20
out.........</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
  <DIV>bruce <WILDCHILD11@WEBTV.NET>wrote in message &lt;<A=20
  =
href=3D"mailto:459-385F8957-15@storefull-274.iap.bryant.webtv.net">459-38=
5F8957-15@storefull-274.iap.bryant.webtv.net</A>&gt;...</DIV>Foxie=20
  boxes are one of the best I have ever used. A good deal and=20
  very<BR>dependable. I also have the pleasure of knowing Ms. Foxie. and =

  knowing<BR>she stands behind her=20
  =
work.&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n=
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;&nbsp;&nbsp;=20
  Wildchild ch.15<BR>orlando fla.<BR><BR></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0052_01BF4B9A.3D414E00--
```

From -54048998091398959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069
X-Google-Attributes: gid106d41,public
From: "ice cream man" <pinhead_16@hotmail.com>
Subject: Re: This place reminds me of:
Date: 1999/12/21
Message-ID: <83o7en$22i$1@news.smartworld.net>#1/1
X-Deja-AN: 563434041
Sender: pinhead@freewwweb.com@*@ppp-58.tnt-1.hou.smartworld.net
References: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
Organization: Smart
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.cb

i will volunteer to be an indian if number 12 gets back on here and that is
the bottom line cause icm said so,...icm out........
prozac 625 wrote in message ...
>This place reminds me of the old saying too many chiefs and not enough
>Indians.
>
>Every one go the answer yet the problems still exist.
>
>

---

From 5492776250694913236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4da75f6769ee531,start
X-Google-Attributes: gid106d41,public
From: petiemeow@aol.comcast.com (Petiemeow)
Subject: Cobra 250 Xl amp--need tech info
Date: 1999/12/21
Message-ID: <19991221111009.10010.00000810@ng-ch1.aol.com>#1/1
X-Deja-AN: 563437127
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Hey all.
Does anybody have the schematic for the Corbra 250 XL?
SWR at full power is 1.5:1.  But as I switch the power down (4 selections), SWR
goes up and up and up.
High - 1.5:1
Med/High  2.0:1
Med/Low  3.0:1
Low 5:1
Off   1.1:1

It's Very confusing, I don't really want to run an amp at all, DX conditions right now seem to require a bit--so I was hoping for a way to modulate the power back from full--but this box seems to be holding the power down by reflecting it back to the finals.
So, I'm looking for schematics, owners/operators manual and such.

Thanks all.

Please post all replies to the newsgroup--the email address is bogus.

---

From -497686539676151477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F9706.26F3@no.net>#1/1
X-Deja-AN: 563437128
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945792324 216.215.68.233 (Tue, 21 Dec 1999 10:05:24 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 10:05:24 CST
Newsgroups: rec.radio.cb

Hank Aaron wrote:

>
> Anyway...... everyone is open to their own opinions.... however, remember your statement is just that..... You can "say" all day long that "swing kits" do nothing, how about some proof.  I would like to be objective about this.... though I HAVE provided THE explanation as to WHY "swing kits" are beneficial, and in fact -DO- something.  Your turn...

And you can "say" all day long that "swing kits" do something, but the proof is that a swing kit does nothing more that what a full carrier with good modulation will do. Just keep on believing your cb myths as that is what cbers are good at.

From -2740706283243715961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F98D0.27E1@no.net>#1/1
X-Deja-AN: 563439835
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F9EF9.C2E984BA@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945792782 216.215.68.233 (Tue, 21 Dec 1999 10:13:02 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 10:13:02 CST
Newsgroups: rec.radio.cb

MC Turner wrote:

> JJ is missing the point.  Somebody once told him that swing kits are no good for any purpose.  So he believed it. He probably has no electrical or RF theory to back it up....  JJ lets hear your explanation of why Reduced Carrier AM operation is not beneficial in any situation.  Also explain to us exactly why you think it makes no difference on the receiver of the other station....
>
> MC Turner

I have over 40 years experience in electronics and radio communications, it has been explained many times, cbers refuse to believe it. Go back and read Dave's posts, he explains it well, if you can't understand that then you can't be helped.

---

From 1591953117116555400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385F97DF.49A2@no.net>#1/1
X-Deja-AN: 563439836
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>

```
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945792541 216.215.68.233 (Tue, 21 Dec 1999 10:09:01 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 10:09:01 CST
Newsgroups: rec.radio.cb

Dave Hall wrote:
>
> Hank Aaron wrote:
> >
> > JJ wrote in message <385F1CF8.3406@no.net>...
> > |Hank Aaron wrote:
> > |>
> > |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
> > Gee...
> > |> Go up and start from the beginning smelly boy, and you will see my
> > |> explanation as to why "swing kits" ARE beneficial.....
> > |>
> > |> If modulation of negative peaks exceed 100%, what will this do?
> > |
> > |If the negative peaks exceed 100% you get distortion and splatter
> > |because exceeding 100% modulation on the negative peaks cuts the carrier
> > |off. You can exceed 100% modulation on the positive peaks (up to the
> > |limits of what the power supply can handle) and get a good signal as
> > |long as you don't let the negative peaks exceed 100%, but this takes
> > |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> > |all the swing kits do is make cbers jump up and down and think they have
> > |a "big radio" because they see all the meters wildly swinging.
> >
> > Actually to be more precise; if negative peaks exceed 100% modulation,
> > harmonics of the modulation frequency will be produced.  Not to mention
> > downward modulation.
> >
> > Anyway...... everyone is open to their own opinions.... however, remember
> > your statement is just that..... You can "say" all day long that "swing
> > kits" do nothing, how about some proof.  I would like to be objective about
> > this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> > beneficial, and in fact -DO- something.  Your turn...
>
> Ok, here's the REAL deal. Swing kits are more "form" than "function".
> Yes, they can allow higher positive modulation, simply because they are
> lowering the carrier. The peak power is the same as it was before.
>
> The downside is that you can NEVER exceed 100% negative modulation. At
> 100% negative, you are at ZERO power. Increasing modulation only widens
> the cutoff point. Modulation that is driven to cutoff will cause
```

> distortion and splatter. That guy that bleeds you all 40 channels, is probably running a badly butchered radio with a "swing kit".
>
> As to the original question, "are swing kits beneficial?" The answer depends on your objectives. If your goal is to be loud, obnoxious, and cause interference to both neighbors and other Cbers, then the swing kit will help. If you goal is just to put out a good, reasonably loud, but CLEAN signal, then a swing kit will not do you any good. Trying to run one with the mod limiter still functioning defeats the purpose. You cannot take advantage of the huge positive peak without having to deal with the drawbacks of the negative cutoff.
>
> There is a more complicated method called "controlled carrier" which allows the carrier ro rise in proportion to the modulation. Since the peak modulation is never more than 4 times the carrier(at its highest point), the negative cutoff can be kept right at 100%. But the apparent swing is still the same.
>
> Dave
> "Sandbagger"

Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and others who like to believe in these myths won't like that.

From -5807696458707754660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,8a6746186e3eefdf
X-Google-Attributes: gid106d41,public
From: W8EMS@webtv.net (Jim, W8EMS/9)
Subject: Re: 2 Way Question
Date: 1999/12/21
Message-ID: <28-385FA1EE-4@storefull-123.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563442053
Content-Transfer-Encoding: 7Bit
References: <385F3977.5C6AC80D@hotmail.com>
Content-Type: Text/Plain; Charset=US-ASCII
X-WebTV-Signature: 1 ETAuAhUAwyxWm5mY10M7/
fSm+tXq1ipyThECFQCj0hdO3o2xB1bN+ngXQWn07A8HvA==
Organization: WebTV Subscriber
Mime-Version: 1.0 (WebTV)
Newsgroups: rec.radio.cb
Content-Disposition: Inline

Gee, Must of hit "mail to:" instead of "respond". Hope my mistake didn't run your day.

I don't see this as a ham vs. cb question. Nothing was ever said about operating in the ham bands. Guess legal vs. illegal operation is going to always be a ham vs. cb thing? Sorry, but I know a lot of cb'ers who operate legal - and a lot of hams that operate illegal. It depends on the person, not the license they hold.

Guess my point would have to be this. Maybe the radio will transmit up to 32 Mhz. Unlike 27.405 to 28.000 Mhz, between 29.7 and 32 Mhz there are various legal services operating, including business, the federal government, and state conservation officers - as in "law enforcement".

While operating on a business channel probably wouldn't cause you a whole lot of grief, sitting down on a state conservation channel would most likely bring you more hate and discontent than you can imagine. Seems like most cops have little sense of humor! And you definitely don't want to deal with operating on federal government radio frequencies.

BTW, I wasn't trying to upset anyone. Just trying to honestly answer a question. Sorry if that offended you.

Jim

.......................................................................
E-mail: W8EMS@Webtv.net
.......................................................................
Radio Shack's new motto: You've got questions? We don't have a clue what your talking about!

From 597161982083104626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: raycf@aol.com (RAYCF)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <19991221113628.13185.00000638@ng-fa1.aol.com>#1/1
X-Deja-AN: 563450234
References: <WzM74.7228$mv4.368108@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Yes all you have to do is squeeze it!!
317 Smog Control
TJ Border Controller

From 676747491291829230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,bbdf8be467873b53
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>

```
Subject: Re: spam from dirty south........
Date: 1999/12/21
Message-ID: <LdO74.7264$mv4.369061@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563450235
References: <83o6oe$1gk$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945795051 24.3.194.50 (Tue, 21 Dec 1999 08:50:51
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 08:50:51 PST
Newsgroups: rec.radio.cb

ICM I been trying to make that point for some time now.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83o6oe$1gk$1@news.smartworld.net...
| geez, how much spamming is going to go on before someone speaks up. these
| guys hit town like a tornado and are trying to take over the ng as the
| official cb shop of record. does anyone think these folks are just a
little
| bit overboard. anyway, just a thought,,......icm out....
|
|




From 8279798953096746368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: This place reminds me of:
Date: 1999/12/21
Message-ID: <8cO74.7263$mv4.368771@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563454149
References: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
<83o7en$22i$1@news.smartworld.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945794948 24.3.194.50 (Tue, 21 Dec 1999 08:49:08
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 08:49:08 PST
Newsgroups: rec.radio.cb

Who is #12 I guess he knows his shit?
"ice cream man" <pinhead_16@hotmail.com> wrote in message
```

```
news:83o7en$22i$1@news.smartworld.net...
| i will volunteer to be an indian if number 12 gets back on here and that
is
| the bottom line cause icm said so,...icm out........
| prozac 625 wrote in message ...
| >This place reminds me of the old saying too many chiefs and not enough
| >Indians.
| >
| >Every one go the answer yet the problems still exist.
| >
| >
|
|




From -6862536033914209285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: radiomods99@aol.com (Justin K. Stahnke)
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <19991221115639.16458.00000283@ng-cq1.aol.com>#1/1
X-Deja-AN: 563457335
References: <83mv0f$3pb$1@nntp8.atl.mindspring.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>Been there done that....  Replaced MANY 4 pins to five pins and used a 9
>volt regulator in the radio and sent the positive to the mike via the extra
>pin.... Did the same with 5 pins also....  Expensive to some... but, there
>is nothing like knowing your microphone will not run out of juice,

why not just wire the radio for constant recieve and use the switching and rx
wires to run power to the radio..thus saving the trouble of getting a new mic
connector?
73's
     Justin K. Stahnke (RadioMods99@aol.com)



From -8980421157786556979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: MC Turner <c_turner@ix.netcom.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385FB287.F244F83B@ix.netcom.com>#1/1
```

X-Deja-AN: 563457336
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
To: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
X-Accept-Language: en
X-Server-Date: 21 Dec 1999 17:01:58 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.cb

Dave Hall wrote:

> Hank Aaron wrote:
> >
> > JJ wrote in message <385F1CF8.3406@no.net>...
> > |Hank Aaron wrote:
> > |>
> > |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
> > Gee...
> > |> Go up and start from the beginning smelly boy, and you will see my
> > |> explanation as to why "swing kits" ARE beneficial.....
> > |>
> > |> If modulation of negative peaks exceed 100%, what will this do?
> > |
> > |If the negative peaks exceed 100% you get distortion and splatter
> > |because exceeding 100% modulation on the negative peaks cuts the carrier
> > |off. You can exceed 100% modulation on the positive peaks (up to the
> > |limits of what the power supply can handle) and get a good signal as
> > |long as you don't let the negative peaks exceed 100%, but this takes
> > |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> > |all the swing kits do is make cbers jump up and down and think they have
> > |a "big radio" because they see all the meters wildly swinging.
> >
> > Actually to be more precise; if negative peaks exceed 100% modulation,
> > harmonics of the modulation frequency will be produced.  Not to mention
> > downward modulation.
> >
> > Anyway...... everyone is open to their own opinions.... however, remember
> > your statement is just that..... You can "say" all day long that "swing
> > kits" do nothing, how about some proof.  I would like to be objective about
> > this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> > beneficial, and in fact -DO- something.  Your turn...
>
> Ok, here's the REAL deal. Swing kits are more "form" than "function".
> Yes, they can allow higher positive modulation, simply because they are
> lowering the carrier. The peak power is the same as it was before.

>
> The downside is that you can NEVER exceed 100% negative modulation. At
> 100% negative, you are at ZERO power. Increasing modulation only widens
> the cutoff point. Modulation that is driven to cutoff will cause
> distortion and splatter. That guy that bleeds you all 40 channels, is
> probably running a badly butchered radio with a "swing kit".
>

Donate forget to mention he is probably running his mike gain wide open...

>
> As to the original question, "are swing kits beneficial?" The answer
> depends on your objectives. If your goal is to be loud, obnoxious, and
> cause interference to both neighbors and other Cbers, then the swing kit
> will help.

Or if you are using the kit to tune the radio to an amp.  Allot of radio/amp setup would benefit from a  swing kit so there output is is More towards the linear side but with good peak power..  That's the main purpose of the kits in my opinion..

> If you goal is just to put out a good, reasonably loud, but
> CLEAN signal, then a swing kit will not do you any good.

Unless you are dealing with an amp that likes a low deadly but will benefit from good peak input power..

> Trying to run
> one with the mod limiter still functioning defeats the purpose.

Maybe, maybe not.  You can run a limiter with my kit. Just adjust the AMC correctly.  Some radios really do not want to produce much peak from a low carrier.

> You
> cannot take advantage of the huge positive peak without having to deal
> with the drawbacks of the negative cutoff.
>
> There is a more complicated method called "controlled carrier" which
> allows the carrier ro rise in proportion to the modulation. Since the
> peak modulation is never more than 4 times the carrier(at its highest
> point), the negative cutoff can be kept right at 100%. But the apparent
> swing is still the same.
>

Continue...

Thanks

MC Turner

>

> Dave
> "Sandbagger"

From 9165018779653155664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <Ow074.7265$mv4.369140@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563460360
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
<385FB287.F244F83B@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945796270 24.3.194.50 (Tue, 21 Dec 1999 09:11:10 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 09:11:10 PST
Newsgroups: rec.radio.cb

Plain and simple: RMS orPEAK

The only inteligent part of an AM signal is the modulation not the carrier.
right?

Now if you can swing your radio to swing from 90 to 100 watts you only have
10 watts of inteligent signal. Right?

No is you reduce this waisted carrier you say 5 watts and with a "swing kit"
still swing to 100 watts you now have 95 watts of inteligent signal. Right?

95 watts of inteligent signal is better then 5 watts of inteligent signal.
Right?

On most radios with out a "swing kit your modulation will clip off at such a
low carrier.

From 3182142473955861768

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4dd073b86a8873e
X-Google-Attributes: gid106d41,public
From: "C.H. Parsons" <chparsons@uswest.net>
Subject: Re: E-bay with style
Date: 1999/12/21
Message-ID: <3xO74.161$On3.13528@news.uswest.net>#1/1
X-Deja-AN: 563460361
References: <38595A1C.F7ABA63E@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.uswest.net 945796287 209.181.90.181 (Tue, 21 Dec 1999 11:11:27 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 11:11:27 CST
Newsgroups: rec.radio.cb

I cracked up for at least 15 minutes and then showed it to a bunch of people
I work with that wouldn't know a CB from Vcc or a PC and THEY laughed and
laughed so hard I was almost embarassed, but not quite.
Jay <jay123a@qnet.com> wrote in message news:38595A1C.F7ABA63E@qnet.com...
> Hello All:  Look at this E-bay action for a CB Radio. I laughted a lot
> over it.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855
>
>
> Jay in the Mojave





From 951883170999576370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <iyO74.7266$mv4.369149@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563460362
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
<385EC066.F92B439C@ix.netcom.com> <385F7A8A.8F5@worldlynx.net>
<385F9BE9.1C6081B2@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945796366 24.3.194.50 (Tue, 21 Dec 1999 09:12:46
PST)
Organization: @Home Network
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 09:12:46 PST
Newsgroups: rec.radio.cb

let me explain then I talk wattage I only talk peak or RMS not both if I use
both I will specify both. If Not specified It mean either RMS. or peak only!

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385F9BE9.1C6081B2@ix.netcom.com...
|
|
| Dave Hall wrote:
|
| > MC Turner wrote:
| > >
| > > prozac 625 wrote:
| > >
| > > > Peak is RMS * .707 or about 70% more then the RMS.
| > > > RMS is peak / .707 or about 70% of the Peak
| > > > What do you need a meter for?
| > > >
| > >
| > > My point was that if he is keying up 500 RMS and holding steady he
would not
| > > have 0% mod..  He is still producing over 1400 peak watts..
| > >
| >
| > Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
| > with slight forward, or no movement would be peaking close to 2000 watts
| > at 100% modulation (4X carrier power). A Bird meter tends to average the
| > power, and the positive peaks will cancel out the negative ones. If both
| > halves of the modualtion are symmetrical and equal, then there should be
| > no movement during modulation. Any "swing" on an RMS meter indicates an
| > imbalance in modulation. With an overmodulated signal, there is usually
| > more "positive" modulation power than "negative" modulation power, since
| > you cannot go below the zero power level at cutoff. As positive power
| > continues to rise, it starts to show as forward swing, since you are now
| > unbalanced. It may look good on the meter, but you are no longer
| > "clean".
|
| True..  I did state "bird 43".  I was using the Bird figure of 2.828 times
RMS to
| get peak just to prove a point.  The original post said 500 RMS watts.
Prozac
| said 0% mod if he was holding steady at 500.  I was just letting him know
that
| this was not the case..
|
| >
| >
| > Negative swing happens when your amp does not have enough reserve to
| > faithfully reproduce your peak positive modulation power proportinate to

| > the carrier. The fix is simply to back down the drive power until the
| > backward swing stops.
|
| Or reduce the carrier so there is room.  That way you still get the peak
out..
|
| > Usually the point where the meter back swings to,
| > is where you should then set the dead key power for, if you want to
| > avoid further backswinging.
| >
|
| Good point... Or use a peak meter and tune for the general "rule" of 1/4
or peak..
|
| MC Turner
|
| >
| > Dave
| > "Sandbagger"
|

From 4941171748990669365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <yyO74.7267$mv4.369132@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563460363
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <385EC930.4F39@no.net>
<385F9D22.711FDEAB@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945796382 24.3.194.50 (Tue, 21 Dec 1999 09:13:02
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 09:13:02 PST
Newsgroups: rec.radio.cb

let me explain then I talk wattage I only talk peak or RMS. not both if I
use both I will specify both. If Not specified It mean either RMS. or peak
only!
"MC Turner" <c_turner@ix.netcom.com> wrote in message

```
news:385F9D22.711FDEAB@ix.netcom.com...
|
|
| JJ wrote:
|
| > MC Turner wrote:
| > >
| > > prozac 625 wrote:
| > >
| > > > If you read his question you would know none of the choices have
100%
| > > > modulation>
| > > > 1.) Choice "A" would have to swing to 1000 watts for 100%
| > >
| > > I am assuming you are using a bird 43 for this test..
| > >
| > > Choice A is a 200 watt carrier and a 500 RMS on audio..  500 watts RMS
is 1414
| > > peak watts.  1400 peak watts with a 200 watt carrier is over
modulation..
| >
| > To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
| > peak power at 100% modulation is 4 times the carrier or 800 watts.
|
| We understand that. That's why I stated that " 1400 peak watts with a 200
watt
| carrier is over modulation.." Or reduced carrier AM....
|
| I guess I did not make my self clear and I apologize.  I was just trying
to state
| that if you stand still on an RMS meter you are still producing 1400+
watts of peak
| power if you are using a bird meter.
|
| MC Turner
|
|




From -8862607043083436129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2d89292a51ed5861,start
X-Google-Attributes: gid106d41,public
From: kyll@webtv.net (kyle)
Subject: Radio Shop
Date: 1999/12/21
Message-ID: <1195-385FB043-12@storefull-125.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563463485
Content-Transfer-Encoding: 7Bit
Organization: WebTV Subscriber
```

Content-Type: Text/Plain; Charset=US-ASCII
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1 ETAtAhUAyBit+SHxorCzv9/5KMlPAmxf5v0CFDt1yDt1NQgwdGC0kPsUFj/
DLyb5
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Does anyone know of a good  c b  radio
shop ,around  Akron Ohio
Are one to stay away from

From -2506475072160143940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <_CO74.7268$mv4.369164@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563463486
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
<385EC066.F92B439C@ix.netcom.com> <385F7A8A.8F5@worldlynx.net>
<385F9BE9.1C6081B2@ix.netcom.com> <iyO74.7266$mv4.369149@news.rdc1.nj.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945796666 24.3.194.50 (Tue, 21 Dec 1999 09:17:46
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 09:17:46 PST
Newsgroups: rec.radio.cb

This means if you key 500 Peak And swing to 500 Peak you have no modulation
on AM mode.

I guess that like saying from (point A to point B) or (point A to point C)
are both 5. If not specified it would mean they are both the same distance.
unless I said one is 5 Ft and the other is 5 inches.

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:iyO74.7266$mv4.369149@news.rdc1.nj.home.com...
| let me explain then I talk wattage I only talk peak or RMS not both if I
use
| both I will specify both. If Not specified It mean either RMS. or peak
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|
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| news:385F9BE9.1C6081B2@ix.netcom.com...
| |
| |
| | Dave Hall wrote:
| |
| | > MC Turner wrote:
| | > >
| | > > prozac 625 wrote:
| | > >
| | > > > Peak is RMS * .707 or about 70% more then the RMS.
| | > > > RMS is peak / .707 or about 70% of the Peak
| | > > > What do you need a meter for?
| | > > >
| | > >
| | > > My point was that if he is keying up 500 RMS and holding steady he
| would not
| | > > have 0% mod.. He is still producing over 1400 peak watts..
| | > >
| | >
| | > Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
| | > with slight forward, or no movement would be peaking close to 2000
watts
| | > at 100% modulation (4X carrier power). A Bird meter tends to average
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| | > power, and the positive peaks will cancel out the negative ones. If
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| | > halves of the modualtion are symmetrical and equal, then there should
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| | > no movement during modulation. Any "swing" on an RMS meter indicates
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| | > imbalance in modulation. With an overmodulated signal, there is
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| | > more "positive" modulation power than "negative" modulation power,
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| | > you cannot go below the zero power level at cutoff. As positive power
| | > continues to rise, it starts to show as forward swing, since you are
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| | > unbalanced. It may look good on the meter, but you are no longer
| | > "clean".
| |
| | True.. I did state "bird 43". I was using the Bird figure of 2.828
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| | get peak just to prove a point. The original post said 500 RMS watts.
| Prozac
| | said 0% mod if he was holding steady at 500. I was just letting him
know
| that
| | this was not the case..
| |

```
| | >
| | >
| | > Negative swing happens when your amp does not have enough reserve to
| | > faithfully reproduce your peak positive modulation power proportinate
to
| | > the carrier. The fix is simply to back down the drive power until the
| | > backward swing stops.
| |
| | Or reduce the carrier so there is room.  That way you still get the peak
| out..
| |
| | > Usually the point where the meter back swings to,
| | > is where you should then set the dead key power for, if you want to
| | > avoid further backswinging.
| | >
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| | Good point... Or use a peak meter and tune for the general "rule" of 1/4
| or peak..
| |
| | MC Turner
| |
| | >
| | > Dave
| | > "Sandbagger"
| |
|
|




From -7565681008137480724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2ad5ef8c0e4dd601
X-Google-Attributes: gid106d41,public
From: "C.H. Parsons" <chparsons@uswest.net>
Subject: Re: D104 wires
Date: 1999/12/21
Message-ID: <7DO74.171$On3.13956@news.uswest.net>#1/1
X-Deja-AN: 563463487
References: <3855a000.6336477@news.cc.ucf.edu>
<7555-3855BBB0-58@storefull-215.iap.bryant.webtv.net>
<38597799.219040@news.cc.ucf.edu> <385985A9.80648464@hotmail.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.uswest.net 945796675 209.181.90.181 (Tue, 21 Dec 1999 11:17:55 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 11:17:55 CST
Newsgroups: rec.radio.cb

I use the soldering iron and a wet sponge to clean.
works great.
```

```
Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:385985A9.80648464@hotmail.com...
> I use a T-Stripper made by Ideal. The red handled pair covers 16 to
> 26 gauge. The blue handled pair covers the bigger wire.
>
> John Jenkins wrote:
> >
> > On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris)
> > wrote:
> >
> > >I had a hard time stripping the mic wires on my D104 with wire cutters
> > >once. Kept cutting them off instead of stripping them. Now I melt the
> > >plastic off the wire ends with a soldering iron when switching plugs.
No
> > >more headaches!!!!
> >
> > Had the exact same problem and I did the exact same thing to remedy
> > it, although I had already wasted about 2 inches of cable before I
> > tried burning them.  Those tiny wires are a bitch to strip with any
> > tool except a lighter.
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay




From -6112399197380940758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991221125249.15519.00000162@nso-fq.aol.com>#1/1
X-Deja-AN: 563471277
References: <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>, "prozac 625"
<xeroeightytwo@aol.com> writes:

>I will take the blame here. I tried to say the only thing I don't like about
>Exports is that they don't sell Dave mades anymore. Every one took this the
```

```
>wrong way and thought I was talking bad about Export. If that is talking bad
>I hate to see what you call the guy that said he got charged on his Credit
>card but never got the radio. (that doesn't sound like the kind of business
>I would like to deal with).

Prozac my man, I don't think you said anything wrong. You like the davemade
product and since Xports r us doesn't sell them you have no need for them. I
hear you!!! What is wrong with that?
Is it wrong to say I don't like Burger King because they don't sell Big Macs???


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 4259236067734294691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <19991221125249.15519.00000163@nso-fq.aol.com>#1/1
X-Deja-AN: 563471278
References: <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

In article <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>, "prozac 625"
<xeroeightytwo@aol.com> writes:

>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??

hahahaha I do!!!
Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!


ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........




From 6649908467395882947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: Richard <ripcord@hurontel.on.ca>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <nkfv5ssjr2ugif5gsqc6upmophrjup0vbo@4ax.com>#1/1
X-Deja-AN: 563475604
Content-Transfer-Encoding: 7bit
References: <385bd91e.110682092@news.hurontel.on.ca>
```

<s5rf7f2uee6111@corp.supernews.com> <385ed7d7.1627757@news.cc.ucf.edu>
<83mv31$op0$1@nntp8.atl.mindspring.net>
<d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com> <385f353a_1@news.greatbasin.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: nnrp1.uunet.ca 945798855 216.46.128.123 (Tue, 21 Dec 1999 12:54:15 EST)
Organization: UUNET Canada News Reader Service
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 21 Dec 1999 12:54:15 EST
Newsgroups: rec.radio.cb

http://www.angelfire.com/ma/electroservepro/

Here is the website of the place that says they can do the mods.

Richard

From 8892111707857185759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385FB292.103B@no.net>#1/1
X-Deja-AN: 563479769
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
<385FB287.F244F83B@ix.netcom.com> <OwO74.7265$mv4.369140@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945799376 216.215.70.108 (Tue, 21 Dec 1999 12:02:56 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 12:02:56 CST
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> Plain and simple: RMS orPEAK
>
> The only inteligent part of an AM signal is the modulation not the carrier.
> right?
>
> Now if you can swing your radio to swing from 90 to 100 watts you only have

> 10 watts of inteligent signal. Right?
>
> No is you reduce this waisted carrier you say 5 watts and with a "swing kit"
> still swing to 100 watts you now have 95 watts of inteligent signal. Right?
>
> 95 watts of inteligent signal is better then 5 watts of inteligent signal.
> Right?
>
> On most radios with out a "swing kit your modulation will clip off at such a
> low carrier.

-
Your statements prove you understand nothing about it. Reducing the
carrier to 5 watts and swinging to 100 gains you nothing more that
having a 100 watt carrier fully modulated. You obviously understand
nothing about how modulating a carrier works.

From -4210482225106391730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385FB45A.13E1@no.net>#1/1
X-Deja-AN: 563479770
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <385EC930.4F39@no.net>
<385F9D22.711FDEAB@ix.netcom.com> <yy074.7267$mv4.369132@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945799831 216.215.70.108 (Tue, 21 Dec 1999 12:10:31 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 12:10:31 CST
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> let me explain then I talk wattage I only talk peak or RMS. not both if I
> use both I will specify both. If Not specified It mean either RMS. or peak
> only!
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385F9D22.711FDEAB@ix.netcom.com...
>
Get it straigt, you say when you talk wattage you only talk peak or RMS
then you say not both. Then you say if not specified it means either RMS

or peak. So which is it? Maybe you need to take a little more of that prozac.

```
From 2689418406946777511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: "Ernie's CB Shop" <CBShop@my-deja.com>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <YqP74.725$Vr.14084@news.ntr.net>#1/1
X-Deja-AN: 563479771
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
<JuE74.16321$Ke.912092@tw11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 945799992 63.22.17.11 (Tue, 21 Dec 1999 13:13:12 EST)
Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 13:13:12 EST
Newsgroups: rec.radio.cb
```

Take your bullshit scare tactic lies somewhere else.  You don't scare anyone here.      Lost licenses?   Confiscated Gear? OH REALLY?     Please state the call letters and names of the hams you are talking about! AND the source of your information.

FACT:   The FCC downsizing in 1996 resulted in the permanent closing of ALL monitoring stations.  Mobile monitoring operations ceased four years before that.   Since 1992, the FCC budget has been slashed to a quarter of what it was.   Manpower is a third of what it was. They can't control ham radio , where they use call signs,  and you think they can enforce CB?   YEAH Right!     The one guy doing ham enforcement, Riley Hollingsworth,  admitted on the air that he is doing it from his home. He copies down the CALL SIGN of the station breaking a rule(s), then writes them a warning letter.   He has done NOTHING about the hundreds of unidentified jammers on the ham bands, because he can't.  He has no way of locating or identifying them. H AH AH HA HA HA HA  CB enforcement, RIGHT!     More CB linears change hands in one weekend in Chicago than the FCC could ever dream of confiscating.

```
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
> I'll tell you what... the FCC has made it a 'mission' to crack-down on
> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading
> about it in Monitoring Times, and Popular Communications magazines. They
> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did
> they lose their license, but ALL equipment was confiscated!  I don't
intend
> for this to be a "scare-tactic,"  just the FACTS. So...use your gear
wisely.
> In the 1970's, it was QUITE common to see the FCC vans in town! And that's
> what they want to get back to. Be CAREFULL.
>
> Mike (707)
```

```
From -3624599365918228364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <385FB39A.4796@no.net>#1/1
X-Deja-AN: 563479772
Content-Transfer-Encoding: 7bit
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
<385EC066.F92B439C@ix.netcom.com> <385F7A8A.8F5@worldlynx.net>
<385F9BE9.1C6081B2@ix.netcom.com> <iyO74.7266$mv4.369149@news.rdc1.nj.home.com>
<_CO74.7268$mv4.369164@news.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945799640 216.215.70.108 (Tue, 21 Dec 1999 12:07:20 CST)
Organization: NONE
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 12:07:20 CST
Newsgroups: rec.radio.cb

prozac 625 wrote:
>
> This means if you key 500 Peak And swing to 500 Peak you have no modulation
> on AM mode.

If you the output is a steady 500 watts, than yes, you have no
modulation, but if you apply audio and the carrier swings, it is
modulated. What you say above dosen't even make sense.



From -1882883960573825944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9e2adebcb902c8df
X-Google-Attributes: gid106d41,public
From: redhicks@aol.comnojunk (Debbie Hicks)
Subject: Re: Why wouldn't the FCC crack down
Date: 1999/12/21
Message-ID: <19991221141138.25076.00000385@ng-fd1.aol.com>#1/1
X-Deja-AN: 563503207
References: <nMM74.7247$mv4.368563@news.rdc1.nj.home.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

>TALK IS CHEAP: Half the people on the internet bullshit about what they
>are
>| running so I wouldn't think the FCC takes this NG to seriously. (JUST MY
>| OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
>| "Miles Davis" <MDD327@aol.com> wrote in message
>| news:83nl98$oja$1@nnrp03.primenet.com...
>| | I think more than likely people send them info from this NG, eBay and
>| | personal webpages.
>| |
>| | --
>| | This is CB radio...........No crying allowed!
>| |
>| | Miles Davis
>| | Debbie Hicks <redhicks@aol.comnojunk> wrote in message
>| | news:19991221050359.25883.00000619@ng-fy1.aol.com...
>| | > I would think that the FCC reads this news group all the time.  Looks
>| like
>| | they
>| | > are looking at EBAY.  Doubt very seriously the people running that
>| | auctions
>| | > knows what an amp is.  What are your thought.
>| | >
>| | > God Bless and Happy Holidays
>| | > Debbie Hicks,
>| | > Will's CB Shop, www.willscb.com
>| | > Yahoo auctions redhicks & dw28760
>| | > Ebay  auctions  redhicks & willhicks
>| | > Check them out
>| | >
>| |
>| |
```

>|
>|
>
>
>
>
>
>

Sorry.  lost my head for a moment.  Forgot what NG I was posting too.  I was looking for mature banter.  I guess It was the wrong topic.

GOD BLESS YOU AND HAVE A VERY MERRY CHRISTMAS.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay  auctions  redhicks & willhicks
Check them out

From 1376447534164328000
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3c201f5d104630f7,start
X-Google-Attributes: gid106d41,public
From: NCB555@webtv.net (H Nelson BIG in TEXAS!!!!)
Subject: Dumb ass question?????
Date: 1999/12/21
Message-ID: <17725-385FCBD9-10@storefull-136.iap.bryant.webtv.net>#1/1
X-Deja-AN: 563506508
Content-Transfer-Encoding: Quoted-Printable
Organization: WebTV Subscriber
Content-Type: Text/Plain; Charset=ISO-8859-1
Mime-Version: 1.0 (WebTV)
X-WebTV-Signature: 1
ETAtAhQ8IMyT8Sg6eQkH47fFCY2mtHTBiwIVAKSfuNzzqjkBxw4PALCd4+oqdJ6s
Content-Disposition: Inline
Newsgroups: rec.radio.cb

Can anyone tell me why my raido,
my meter all swing forward, but my field strength meter swings backwards????
meter is mfj-986
GAL saturn
boomer dase 500
i am the dumb ass cause i can't figer it out!!!

555 15 =A2 junk station
Trip
JSA # 1  E P TEXAS

Junk Stations OF America

```
From -1655876251432103547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 563509911
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
<JuE74.16321$Ke.912092@tw11.nn.bcandid.com> <YqP74.725$Vr.14084@news.ntr.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 945803985 205.232.180.225 (Tue, 21 Dec 1999 12:19:45
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 21 Dec 1999 12:19:45 MST
Newsgroups: rec.radio.cb
```

You need call signs,huh? Here's a couple of FCC busts taken from the January 2000 copy of Popular Communications:

1. KB9DUH (Brad Vincent)
2. KA9ZWH (Ernest Fulp)

'Nuff said...

Mike (707)
Ernie's CB Shop wrote in message ...

> Take your bullshit scare tactic lies
> somewhere else. You don't scare anyone
> here. Lost licenses? Confiscated Gear?
> OH REALLY? Please state the call letters
> and names of the hams you are talking about!
> AND the source of your information.
>
> FACT: The FCC downsizing in 1996 resulted
> in the permanent closing of ALL monitoring
> stations. Mobile monitoring operations ceased
> four years before that. Since 1992, the FCC
> budget has been slashed to a quarter of what
> it was. Manpower is a third of what it was.
> They can't control ham radio , where they
> use call signs, and you think they can enforce
> CB? YEAH Right! The one guy doing ham
> enforcement, Riley Hollingsworth, admitted
> on the air that he is doing it from his home.
> He copies down the CALL SIGN of the station
> breaking a rule(s), then writes them a
> warning letter. He has done NOTHING

```
>about the hundreds of unidentified jammers
>on the ham bands, because he can't.  He
>has no way of locating or identifying them.
>H AH AH HA HA HA HA  CB enforcement,
>RIGHT!     More CB linears change hands
>in one weekend in Chicago than the FCC
>could ever dream of confiscating.
>
>
>
>
>
>MIKE (707) <no4n4x4@hotmail.com> wrote in message
>news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
>> I'll tell you what... the FCC has made it a 'mission' to crack-down on
>> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been
reading
>> about it in Monitoring Times, and Popular Communications magazines. They
>> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only
did
>> they lose their license, but ALL equipment was confiscated!  I don't
>intend
>> for this to be a "scare-tactic,"  just the FACTS. So...use your gear
>wisely.
>> In the 1970's, it was QUITE common to see the FCC vans in town! And
that's
>> what they want to get back to. Be CAREFULL.
>>
>> Mike (707)
>
>
>




From 7096851666308744796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <385FC9C0.305E@no.net>#1/1
X-Deja-AN: 563509912
Content-Transfer-Encoding: 7bit
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
<JuE74.16321$Ke.912092@tw11.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 945805310 216.215.66.155 (Tue, 21 Dec 1999 13:41:50 CST)
Organization: NONE
```

MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 21 Dec 1999 13:41:50 CST
Newsgroups: rec.radio.cb

MIKE (707) wrote:
>
> I'll tell you what... the FCC has made it a 'mission' to crack-down on
> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading
> about it in Monitoring Times, and Popular Communications magazines. They
> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did
> they lose their license, but ALL equipment was confiscated!  I don't intend
> for this to be a "scare-tactic,"  just the FACTS. So...use your gear wisely.
> In the 1970's, it was QUITE common to see the FCC vans in town! And that's
> what they want to get back to. Be CAREFULL.

They got what they deserved, it is pretty stupid to go to the effort to obtain a ham license and then operate illegally when you have all the ham bands where you can operate and be legal. As Forrest Gump would say, "stupid is as stupid does."

From 2559460844722238322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <8DQ74.7276$mv4.369725@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563509913
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <385EC930.4F39@no.net>
<385F9D22.711FDEAB@ix.netcom.com> <yyO74.7267$mv4.369132@news.rdc1.nj.home.com>
<385FB45A.13E1@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945804868 24.3.194.50 (Tue, 21 Dec 1999 11:34:28 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 11:34:28 PST
Newsgroups: rec.radio.cb

AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak. What is heavier a pound of feathers or a pound of bricks?? Come use your brain a little here.

```
"JJ" <jj@no.net> wrote in message news:385FB45A.13E1@no.net...
| prozac 625 wrote:
| >
| > let me explain then I talk wattage I only talk peak or RMS. not both if
I
| > use both I will specify both. If Not specified It mean either RMS. or
peak
| > only!
| > "MC Turner" <c_turner@ix.netcom.com> wrote in message
| > news:385F9D22.711FDEAB@ix.netcom.com...
| >
| Get it straigt, you say when you talk wattage you only talk peak or RMS
| then you say not both. Then you say if not specified it means either RMS
| or peak. So which is it? Maybe you need to take a little more of that
| prozac.




From -7933475770379526824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,db4175db0b8c830b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: Problem with Exports R Us
Date: 1999/12/21
Message-ID: <QKQ74.7278$mv4.369717@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563509914
References: <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>
<19991221125249.15519.00000162@nso-fq.aol.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945805360 24.3.194.50 (Tue, 21 Dec 1999 11:42:40
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 11:42:40 PST
Newsgroups: rec.radio.cb

Thank you for you understanding. And for the other message, I hear some
great stories about Dave. Although I wouldn't mind meeting him I am not
losing sleep over the fact that I never will. I have some pretty nice stuff
he designed and that Is something I'm proud of. I heard people saying they
no longer like Dave or his products because he doesn't let people come to
the shop or what ever any more? That is a joke. Give the guy a break. Half
the people that brag about going to shops and seeing the box on a scope and
stuff like that don't even know what they are looking at. Know what I'm
saying?
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991221125249.15519.00000162@nso-fq.aol.com...
| In article <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>, "prozac 625"
```

| <xeroeightytwo@aol.com> writes:
|
| >I will take the blame here. I tried to say the only thing I don't like
about
| >Exports is that they don't sell Dave mades anymore. Every one took this
the
| >wrong way and thought I was talking bad about Export. If that is talking
bad
| >I hate to see what you call the guy that said he got charged on his
Credit
| >card but never got the radio. (that doesn't sound like the kind of
business
| >I would like to deal with).
|
| Prozac my man, I don't think you said anything wrong. You like the
davemade
| product and since Xports r us doesn't sell them you have no need for them.
I
| hear you!!! What is wrong with that?
| Is it wrong to say I don't like Burger King because they don't sell Big
Macs???
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

From -3104948029499671384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <%TQ74.7285$mv4.369828@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563517065
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385BFC52.8CD61D8D@hotmail.com> <RPT64.83$G31.8805@news2.voicenet.com>
<385C3A0A.5E4D3B53@hotmail.com> <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
<385EBB1A.B178966A@ix.netcom.com> <385EC930.4F39@no.net>
<385F9D22.711FDEAB@ix.netcom.com> <yyO74.7267$mv4.369132@news.rdc1.nj.home.com>
<385FB45A.13E1@no.net> <8DQ74.7276$mv4.369725@news.rdc1.nj.home.com>
<385FCAA5.D7D@no.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945805947 24.3.194.50 (Tue, 21 Dec 1999 11:52:27
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 11:52:27 PST

Newsgroups: rec.radio.cb

to be exact it is 120 * the square root of
2 moron. I did the math in my head you probably ran and got a calculator the
correct answer is 169.705627485 need I say more??????

"JJ" <jj@no.net> wrote in message news:385FCAA5.D7D@no.net...
| prozac 625 wrote:
| >
| > AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak.
What
| > is heavier a pound of feathers or a pound of bricks?? Come use your
brain a
| > little here.
|
| 120 volts rms X 1.414 = 169.68 peak. Come use your brain a little here.

From -8843376970706373702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,2e543629b2a35bdc,start
X-Google-Attributes: gid106d41,public
From: "The Magnum" <magnum@mag2781.freeserve.co.uk>
Subject: Regards from UK
Date: 1999/12/21
Message-ID: <83omfk$99o$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 563519657
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 945806644 9528 62.136.67.38 (21 Dec 1999 20:04:04
GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Dec 1999 20:04:04 GMT
Newsgroups: rec.radio.cb

Hi all , just want to wish you all a merry Christmas and a great new
millennium, From Graham, England

From -8001788370607450 58
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing (For Hank Aaron)

Date: 1999/12/21
Message-ID: <83on0c$o8l$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563521865
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkch$k3t$1@nntp5.atl.mindspring.net> <83nn8s$oo3$1@nnrp03.primenet.com>
X-Server-Date: 21 Dec 1999 20:13:00 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Miles,

The Grant XL is within the list of radios that carry with it a "swing kit" exception.... I would not recommend anything more than buffering its limiting transistor and a good peaking..... Grant XL's are GREAT radios alone..... I have one, I love it.... If though, it is a good idea to make reference to CB brand name and models... Then, one radio that utilizes the "swing kit" wonderfully is the Cobra 25/29 LTD....

To answer your question with more detail.... I myself and not referring to pre-fabricated/mass produced "swing kits" as most of them do NOTHING. If you have that Papa/Mama Modulator with you, carefully take a hammer and bust it up.... I believe I read it is only a RESISTOR in the whole epocy shell..... wires such as the positive, negative and mic input aren't even used...... Pretty funny I think..

Miles Davis wrote in message <83nn8s$oo3$1@nnrp03.primenet.com>...
|Hey Hank Aaron,
|
|About 8 years ago I put a swing kit in a radio and it seemed to work with
an
|amp quite well. Almost 3 years ago I got one from Copper Electronics in TN.
|I followed the instructions on the install and turned on my radio and it
|started to smoke. As I was removing the device I checked with the
|instructions to see if I put it in right. I did. The radio is a GrantXL (my
|personal favorite!). At this time I'm batting about .500. Most of my Grants
|are tuned -out to maximum peak wattage and turned to about 2 watts or less.
|
|Question: What does a swing kit do that my method does not?
|
|--
|This is CB radio...........No crying allowed!
|
|Miles Davis
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:83nkch$k3t$1@nntp5.atl.mindspring.net...
|> Here you go JJ, learn something new... I dont feel like re-typing and
|> explaining.... That is what books (in which the authors receive nice
|amount

```
|> of funds) are for.... go to the library...
|>
|> Cut & Paste of what I have already mentioned:
|> ---------------------------------------------------------------
|>
|> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
|> (easily demonstrated on a "scope"), positive modulation peaks can and
more
|> than likely will exceed 100% modulation without producing distortion.
|This
|> in fact increases the amplitude or power output of the CB.
|>
|> Swing Kits will increase modulation......which in turn make you seem
|> louder.....and despite this argument of due to lower
|> carrier....etc....etc....  I have a question for all of you I suppose....
|> who the hell hears someone's carrier when talking skip?!?!  Just a
|> question....
|>
|>
|> JJ wrote in message <385F1CF8.3406@no.net>...
|> |Hank Aaron wrote:
|> |>
|> |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
|> Gee...
|> |> Go up and start from the beginning smelly boy, and you will see my
|> |> explanation as to why "swing kits" ARE beneficial.....
|> |>
|> |> If modulation of negative peaks exceed 100%, what will this do?
|> |
|> |If the negative peaks exceed 100% you get distortion and splatter
|> |because exceeding 100% modulation on the negative peaks cuts the carrier
|> |off. You can exceed 100% modulation on the positive peaks (up to the
|> |limits of what the power supply can handle) and get a good signal as
|> |long as you don't let the negative peaks exceed 100%, but this takes
|> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|> |all the swing kits do is make cbers jump up and down and think they have
|> |a "big radio" because they see all the meters wildly swinging.
|>
|>
|
|
```

```
From 7735021399436742996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: rhooligan2@aol.com (RHOOLIGAN2)
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
```

```
Message-ID: <19991221152337.01801.00000759@ng-fc1.aol.com>#1/1
X-Deja-AN: 563527322
References: <YqP74.725$Vr.14084@news.ntr.net>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

Ernie's CB Shop wrote:
<<H AH AH HA HA HA HA  CB enforcement,
RIGHT!     More CB linears change hands
in one weekend in Chicago than the FCC
could ever dream of confiscating.>>

Where in Chicago? : )



From 6757034095454944015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83oncu$fud$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563527323
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
<385FB287.F244F83B@ix.netcom.com>
X-Server-Date: 21 Dec 1999 20:19:42 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

MC Turner you win my friend....

  I was not defending whether or not a "swing" kit in itself is
beneficial.... "Swing Kits" are most certainly beneficial period.


MC Turner wrote in message <385FB287.F244F83B@ix.netcom.com>...
|
|
|Dave Hall wrote:
|
|> Hank Aaron wrote:
|> >
|> > JJ wrote in message <385F1CF8.3406@no.net>...
|> > |Hank Aaron wrote:
|> > |>
```

|> > |> I dont JJ?  Perhaps you should go and get pissy with Jay some
more...
|> > Gee...
|> > |> Go up and start from the beginning smelly boy, and you will see my
|> > |> explanation as to why "swing kits" ARE beneficial.....
|> > |>
|> > |> If modulation of negative peaks exceed 100%, what will this do?
|> > |
|> > |If the negative peaks exceed 100% you get distortion and splatter
|> > |because exceeding 100% modulation on the negative peaks cuts the
carrier
|> > |off. You can exceed 100% modulation on the positive peaks (up to the
|> > |limits of what the power supply can handle) and get a good signal as
|> > |long as you don't let the negative peaks exceed 100%, but this takes
|> > |special circuitry. The typical cb swing mod kit dosen't do it. I
repeat,
|> > |all the swing kits do is make cbers jump up and down and think they
have
|> > |a "big radio" because they see all the meters wildly swinging.
|> >
|> > Actually to be more precise; if negative peaks exceed 100% modulation,
|> > harmonics of the modulation frequency will be produced.  Not to mention
|> > downward modulation.
|> >
|> > Anyway...... everyone is open to their own opinions.... however,
remember
|> > your statement is just that..... You can "say" all day long that "swing
|> > kits" do nothing, how about some proof.  I would like to be objective
about
|> > this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> > beneficial, and in fact -DO- something.  Your turn...
|>
|> Ok, here's the REAL deal. Swing kits are more "form" than "function".
|> Yes, they can allow higher positive modulation, simply because they are
|> lowering the carrier. The peak power is the same as it was before.
|>
|> The downside is that you can NEVER exceed 100% negative modulation. At
|> 100% negative, you are at ZERO power. Increasing modulation only widens
|> the cutoff point. Modulation that is driven to cutoff will cause
|> distortion and splatter. That guy that bleeds you all 40 channels, is
|> probably running a badly butchered radio with a "swing kit".
|>
|
|Donate forget to mention he is probably running his mike gain wide open...
|
|>
|> As to the original question, "are swing kits beneficial?" The answer
|> depends on your objectives. If your goal is to be loud, obnoxious, and
|> cause interference to both neighbors and other Cbers, then the swing kit
|> will help.
|
|Or if you are using the kit to tune the radio to an amp.  Allot of

```
radio/amp
|setup would benefit from a  swing kit so there output is is More towards
the
|linear side but with good peak power..  That's the main purpose of the kits
in my
|opinion..
|
|> If you goal is just to put out a good, reasonably loud, but
|> CLEAN signal, then a swing kit will not do you any good.
|
|Unless you are dealing with an amp that likes a low deadly but will benefit
from
|good peak input power..
|
|> Trying to run
|> one with the mod limiter still functioning defeats the purpose.
|
|Maybe, maybe not.  You can run a limiter with my kit. Just adjust the AMC
|correctly.  Some radios really do not want to produce much peak from a low
|carrier.
|
|> You
|> cannot take advantage of the huge positive peak without having to deal
|> with the drawbacks of the negative cutoff.
|>
|> There is a more complicated method called "controlled carrier" which
|> allows the carrier ro rise in proportion to the modulation. Since the
|> peak modulation is never more than 4 times the carrier(at its highest
|> point), the negative cutoff can be kept right at 100%. But the apparent
|> swing is still the same.
|>
|
|Continue...
|
|
|Thanks
|
|MC Turner
|
|>
|> Dave
|> "Sandbagger"
|




From -7857624670797658234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
```

Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83oo1b$7k5$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563527324
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
<385F97DF.49A2@no.net>
X-Server-Date: 21 Dec 1999 20:30:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Oh grow up "dick rider."  I am not going to get pissed at Dave's post
because simply it showed intelligence.... Not just a "this is my opinion and
I dont know why" post such as yours was....  I see you still haven't given
me your reply yet.....

Baa-bye

JJ wrote in message <385F97DF.49A2@no.net>...
|Dave Hall wrote:
|>
|> Hank Aaron wrote:
|> >
|> > JJ wrote in message <385F1CF8.3406@no.net>...
|> > |Hank Aaron wrote:
|> > |>
|> > |> I dont JJ?  Perhaps you should go and get pissy with Jay some
more...
|> > Gee...
|> > |> Go up and start from the beginning smelly boy, and you will see my
|> > |> explanation as to why "swing kits" ARE beneficial.....
|> > |>
|> > |> If modulation of negative peaks exceed 100%, what will this do?
|> > |
|> > |If the negative peaks exceed 100% you get distortion and splatter
|> > |because exceeding 100% modulation on the negative peaks cuts the
carrier
|> > |off. You can exceed 100% modulation on the positive peaks (up to the
|> > |limits of what the power supply can handle) and get a good signal as
|> > |long as you don't let the negative peaks exceed 100%, but this takes
|> > |special circuitry. The typical cb swing mod kit dosen't do it. I
repeat,
|> > |all the swing kits do is make cbers jump up and down and think they
have
|> > |a "big radio" because they see all the meters wildly swinging.
|> >
|> > Actually to be more precise; if negative peaks exceed 100% modulation,
|> > harmonics of the modulation frequency will be produced.  Not to mention
|> > downward modulation.

|> >
|> > Anyway...... everyone is open to their own opinions.... however,
remember
|> > your statement is just that..... You can "say" all day long that "swing
|> > kits" do nothing, how about some proof.  I would like to be objective
about
|> > this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> > beneficial, and in fact -DO- something.  Your turn...
|>
|> Ok, here's the REAL deal. Swing kits are more "form" than "function".
|> Yes, they can allow higher positive modulation, simply because they are
|> lowering the carrier. The peak power is the same as it was before.
|>
|> The downside is that you can NEVER exceed 100% negative modulation. At
|> 100% negative, you are at ZERO power. Increasing modulation only widens
|> the cutoff point. Modulation that is driven to cutoff will cause
|> distortion and splatter. That guy that bleeds you all 40 channels, is
|> probably running a badly butchered radio with a "swing kit".
|>
|> As to the original question, "are swing kits beneficial?" The answer
|> depends on your objectives. If your goal is to be loud, obnoxious, and
|> cause interference to both neighbors and other Cbers, then the swing kit
|> will help. If you goal is just to put out a good, reasonably loud, but
|> CLEAN signal, then a swing kit will not do you any good. Trying to run
|> one with the mod limiter still functioning defeats the purpose. You
|> cannot take advantage of the huge positive peak without having to deal
|> with the drawbacks of the negative cutoff.
|>
|> There is a more complicated method called "controlled carrier" which
|> allows the carrier ro rise in proportion to the modulation. Since the
|> peak modulation is never more than 4 times the carrier(at its highest
|> point), the negative cutoff can be kept right at 100%. But the apparent
|> swing is still the same.
|>
|> Dave
|> "Sandbagger"
|
|Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and
|others who like to believe in these myths won't like that.

From -8811366480034318627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: "Ernie's CB Shop" <CBShop@my-deja.com>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <enR74.736$Vr.14263@news.ntr.net>#1/1

X-Deja-AN: 563527325
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
<JuE74.16321$Ke.912092@tw11.nn.bcandid.com> <YqP74.725$Vr.14084@news.ntr.net>
<lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: news.ntr.net 945807946 63.22.6.81 (Tue, 21 Dec 1999 15:25:46 EST)
Organization: ntr.net Corporation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 15:25:46 EST
Newsgroups: rec.radio.cb

Which is the whole point of the discussion!
You have a call sign and your name and
address are in the FCC's data base.
No call sign, no problem.  They don't
know who you are or where you are
and they have no way of finding you,
unless they want to spend a whole bunch
of money.    The FCC busts a couple
of CBers, then make a BIG publicity
splash hoping it scares everyone.  The
truth is they do not have the money or
manpower or equipment to go after
millions of CBers.   they're having enough
trouble trying to close down a few dozen
low-power FM (unlicensed) stations
around the country.    they caught some
nut in Atlanta jamming commercial aircraft.
It cost them so much money that they had
to ask for a special congressional
supplement to their budget this year.

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com...
> You need call signs,huh? Here's a couple of FCC busts taken from the
January
> 2000 copy of Popular Communications:
>  1.  KB9DUH  (Brad Vincent)
>  2.  KA9ZWH (Ernest Fulp)
>
>

From 5311115103218517959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b

```
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83oo59$3et$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563531155
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F9706.26F3@no.net>
X-Server-Date: 21 Dec 1999 20:32:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I expected that type of post from you....  move along troll.... read some
more..


JJ wrote in message <385F9706.26F3@no.net>...
|Hank Aaron wrote:
|
|>
|> Anyway...... everyone is open to their own opinions.... however, remember
|> your statement is just that..... You can "say" all day long that "swing
|> kits" do nothing, how about some proof.  I would like to be objective
about
|> this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> beneficial, and in fact -DO- something.  Your turn...
|
|And you can "say" all day long that "swing kits" do something, but the
|proof is that a swing kit does nothing more that what a full carrier
|with good modulation will do. Just keep on believing your cb myths as
|that is what cbers are good at.





From 8682579931566673526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83ont4$qdt$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563531156
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
```

```
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F1CF8.3406@no.net>
<83nkci$k3t$2@nntp5.atl.mindspring.net> <385F77C6.61AF@worldlynx.net>
X-Server-Date: 21 Dec 1999 20:28:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb


Dave Hall wrote in message <385F77C6.61AF@worldlynx.net>...
|Hank Aaron wrote:
|>
|> JJ wrote in message <385F1CF8.3406@no.net>...
|> |Hank Aaron wrote:
|> |>
|> |> I dont JJ?  Perhaps you should go and get pissy with Jay some more...
|> Gee...
|> |> Go up and start from the beginning smelly boy, and you will see my
|> |> explanation as to why "swing kits" ARE beneficial.....
|> |>
|> |> If modulation of negative peaks exceed 100%, what will this do?
|> |
|> |If the negative peaks exceed 100% you get distortion and splatter
|> |because exceeding 100% modulation on the negative peaks cuts the carrier
|> |off. You can exceed 100% modulation on the positive peaks (up to the
|> |limits of what the power supply can handle) and get a good signal as
|> |long as you don't let the negative peaks exceed 100%, but this takes
|> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|> |all the swing kits do is make cbers jump up and down and think they have
|> |a "big radio" because they see all the meters wildly swinging.
|>
|> Actually to be more precise; if negative peaks exceed 100% modulation,
|> harmonics of the modulation frequency will be produced.  Not to mention
|> downward modulation.
|>
|> Anyway...... everyone is open to their own opinions.... however, remember
|> your statement is just that..... You can "say" all day long that "swing
|> kits" do nothing, how about some proof.  I would like to be objective
about
|> this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> beneficial, and in fact -DO- something.  Your turn...
|
|
|Ok, here's the REAL deal. Swing kits are more "form" than "function".
|Yes, they can allow higher positive modulation, simply because they are
|lowering the carrier. The peak power is the same as it was before.
|
|The downside is that you can NEVER exceed 100% negative modulation. At
|100% negative, you are at ZERO power. Increasing modulation only widens
|the cutoff point. Modulation that is driven to cutoff will cause
|distortion and splatter. That guy that bleeds you all 40 channels, is
|probably running a badly butchered radio with a "swing kit".
|
```

|
|As to the original question, "are swing kits beneficial?" The answer
|depends on your objectives. If your goal is to be loud, obnoxious, and
|cause interference to both neighbors and other Cbers, then the swing kit
|will help. If you goal is just to put out a good, reasonably loud, but
|CLEAN signal, then a swing kit will not do you any good. Trying to run
|one with the mod limiter still functioning defeats the purpose. You
|cannot take advantage of the huge positive peak without having to deal
|with the drawbacks of the negative cutoff.
|
|There is a more complicated method called "controlled carrier" which
|allows the carrier ro rise in proportion to the modulation. Since the
|peak modulation is never more than 4 times the carrier(at its highest
|point), the negative cutoff can be kept right at 100%. But the apparent
|swing is still the same.
|
|
|Dave
|"Sandbagger"
|
|

Dave,

Usually in a "swing kit" the collector of the final receives a burst of positive voltage, which is in phase with the positive modulation swing. This added DC voltage causes the final to amplify to a greater extent and increase transmitter output power in step with the positive peak modulation.

As far as interference, etc, etc.... I suppose if someone disables their limiter then, they might as well make use of the swing kit.... which is beneficial..... does it give the appearance that they are louder? I say yes.... if yes is the answer, then its safe to say it has a benefit.... this debate/argument is NOT over the fact of how good the benefit is or is not

Take care
Hank

From -4408086301350368780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <83ook5$342$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563531157
References: <du5u5s8ph4s6cimhsc4o8nm3ik33vnkmgd@4ax.com>

```
<19991221074541.22112.00000078@ng-cp1.aol.com>
<WzM74.7228$mv4.368108@news.rdc1.nj.home.com>
X-Server-Date: 21 Dec 1999 20:40:37 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

I'll take the plant one then... Maybe then the wife will have a respect for
CB... <grin>  NOT!

prozac 625 wrote in message ...
|I'll take the razor one. Does it supply it's own shaving cream when you key
|it up?
|
|"Tim" <zeroeightytwo@aol.come> wrote in message
|news:19991221074541.22112.00000078@ng-cp1.aol.com...
|| mods to do what? you have to be specific. i have a nice mod that will
turn
|the
|| d-104-m6b into a nice small plant holder, and another that turns it into
a
|| electric razor. which do you want?
||
|| >Subject: Re: D104M6B
|| >Someone out there has the mods...  Bring 'em on boys...
||
||
|| Good luck and best regards from Tim 082.
|| IR-DX Group http://home.wxs.nl/~19ir01
|| LD-DX Group http://come.to/limadelta
|| Kp-DX Group http://www.gate.net/~kp
|| Daily Updated 11 Meter DX News
|| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|
```

```
From -5516154918244747880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <83ooa6$ji4$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563531158
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F9EF9.C2E984BA@ix.netcom.com>
```

<385F98D0.27E1@no.net>
X-Server-Date: 21 Dec 1999 20:35:18 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Why dont you "help" us understand... I believe I like your style of writing better.... its much easier on the eyes.... (probably because there usually isn't any content)....   Im sure with over 40 years of experience you should be able to deduct something for us... I mean, I only have around 15 years in.... so, you beat me...

JJ wrote in message <385F98D0.27E1@no.net>...
|MC Turner wrote:
|>
|> JJ is missing the point.  Somebody once told him that swing kits are no
good for
|> any purpose.  So he believed it. He probably has no electrical or RF
theory to
|> back it up....  JJ lets hear your explanation of why Reduced Carrier AM
|> operation is not beneficial in any situation.  Also explain to us exactly
why
|> you think it makes no difference on the receiver of the other station....
|>
|> MC Turner
|
|I have over 40 years experience in electronics and radio communications,
|it has been explained many times, cbers refuse to believe it. Go back
|and read Dave's posts, he explains it well, if you can't understand that
|then you can't be helped.

From 5974433760115574167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,dde4ab4163412d0f
X-Google-Attributes: gid106d41,public
From: "Hank Aaron" <jeffherrings@mindspring.com>
Subject: Re: D104M6B
Date: 1999/12/21
Message-ID: <83oohg$5do$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563535179
References: <83mv0f$3pb$1@nntp8.atl.mindspring.net>
<19991221115639.16458.00000283@ng-cq1.aol.com>
X-Server-Date: 21 Dec 1999 20:39:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.cb

Reason is that some people like "pingers".... and if something is set to

constant receive as is the case most of the time..... hmmm.... you have a
good idea.... but now that -I- thought about it... I think in my situation
it would be best to keep to what I do already... since a lot of
radios/chassis are different, I believe it would entail more "thinking" than
the process I perform already.  Know what Im saying?  Let me know if that
came out right...

Justin K. Stahnke wrote in message
<19991221115639.16458.00000283@ng-cq1.aol.com>...
|>Been there done that....  Replaced MANY 4 pins to five pins and used a 9
|>volt regulator in the radio and sent the positive to the mike via the
extra
|>pin.... Did the same with 5 pins also....  Expensive to some... but, there
|>is nothing like knowing your microphone will not run out of juice,
|
|why not just wire the radio for constant recieve and use the switching and
rx
|wires to run power to the radio..thus saving the trouble of getting a new
mic
|connector?
|73's
|     Justin K. Stahnke (RadioMods99@aol.com)

---

From -8520253339320927086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <ZER74.7289$mv4.370148@news.rdc1.nj.home.com>#1/1
X-Deja-AN: 563535180
References: <19991218143636.14666.00000454@ng-ft1.aol.com>
<385E6C74.DDA098A8@ix.netcom.com> <385E9D40.903@no.net>
<83mbum$gds$1@nntp5.atl.mindspring.net> <385EC7E4.2919@no.net>
<83mut2$om2$1@nntp8.atl.mindspring.net> <385F9EF9.C2E984BA@ix.netcom.com>
<385F98D0.27E1@no.net> <83ooa6$ji4$1@nntp9.atl.mindspring.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945809081 24.3.194.50 (Tue, 21 Dec 1999 12:44:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 12:44:41 PST
Newsgroups: rec.radio.cb

I have been into Electronics 4 years cb a little less and this place taught

```
me nothing let!!!!

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83ooa6$ji4$1@nntp9.atl.mindspring.net...
| Why dont you "help" us understand... I believe I like your style of
writing
| better.... its much easier on the eyes.... (probably because there usually
| isn't any content)....   Im sure with over 40 years of experience you
should
| be able to deduct something for us... I mean, I only have around 15 years
| in.... so, you beat me...
|
|
| JJ wrote in message <385F98D0.27E1@no.net>...
| |MC Turner wrote:
| |>
| |> JJ is missing the point.  Somebody once told him that swing kits are no
| good for
| |> any purpose.  So he believed it. He probably has no electrical or RF
| theory to
| |> back it up....  JJ lets hear your explanation of why Reduced Carrier AM
| |> operation is not beneficial in any situation.  Also explain to us
exactly
| why
| |> you think it makes no difference on the receiver of the other
station....
| |>
| |> MC Turner
| |
| |I have over 40 years experience in electronics and radio communications,
| |it has been explained many times, cbers refuse to believe it. Go back
| |and read Dave's posts, he explains it well, if you can't understand that
| |then you can't be helped.
|
|
```

```
From -5642877021896694480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,aae5af97dd7cf131
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Y2K CB Net
Date: 1999/12/21
Message-ID: <385FDABB.2D5D@imt.net>#1/1
X-Deja-AN: 563535182
Content-Transfer-Encoding: 7bit
References: <385D6F84.8AB5C7F4@bellsouth.net>
<b3D74.6251$M34.57659@nnrp1.rcsntx.swbell.net>
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb
```

Col. R.G. Fitzbottom wrote:

>
> I am glad to see you men are getting ready for the Y2K onslaught.

What onslaught?I thought we were just getting together to celebrate new years eve on-the-air.

```
From -7225207257958803O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,69d1ca74009746ed,start
X-Google-Attributes: gid106d41,public
From: "Michael Wozich" <zwoz@earthlink.net>
Subject: toll free,please double click
Date: 1999/12/21
Message-ID: <83oom1$6ec$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 563539133
X-Posted-Path-Was: not-for-mail
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_004D_01BF4BC9.5DFC78C0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 21 Dec 1999 20:41:37 GMT
X-ELN-Insert-Date: Tue Dec 21 12:45:09 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Michael Wozich" <zwoz@earthlink.net>
Newsgroups: rec.radio.cb
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_004D_01BF4BC9.5DFC78C0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: base64
```

aWYgeW91IGFyZSBzbyBzbWFydCBpbiBlbGVjdHJvbmljcywgd2hpY2ggeW91IGFyZSwgd2h5IGFy
ZSB5b3Ugd29ya2luZyB3aXRoIGxvd2xpZmUgbWFnZ290IGNiZXJzPz8NCndoeSBhcmUgeW91IG5v
dCBtYWtpbmcgcmVhbCBtb25leSB3b3JraW5nIGZvciBhIHJlYWwgY29tcGFueT8/Pw0KDQotLSAN
Cjw8PDw8PDx0aGUgb25seSBvbmUgd2l0aCBzaXggMThpbmNoIGRyaXZlcnMgaW4gYW4gZXNjb3J0
Pj4+Pj4NCg==

```
------=_NextPart_000_004D_01BF4BC9.5DFC78C0
Content-Type: text/html;
     charset="Windows-1252"
```

Content-Transfer-Encoding: base64

```
PCFET0NUWVBFIEhUTUwgUFVCTElDICItLy9XM0MvL0RURCBIVE1MIDQuMCBUcmFuc2l0aW9uYWwv
L0VOIj4NCjxIVE1MPjxIRUFEPg0KPE1FVEEgY29udGVudD0idGV4dC9odG1sOyBjaGFyc2V0PXdp
bmRvd3MtMTI1MiIgaHR0cC1lcXVpdj1Db250ZW50LVR5cGU+DQo8TUVUQSBjb250ZW50PSJNU0hU
TUwgNS4wMC4yMzE0LjEwMDAiIG5hbWU9R0VORVJBVE9SPg0KPFNUWUxFPjwvU1RZTEU+DQo8L0hF
QUQ+DQo8Qk9EWSBiZ0NvbG9yPSNmZmZmZmY+PEJPRFlPTkxPQUQ9J0FMRVJUKCJMT09TRVIgDQpv
bmJsdXI9J2FsZXJ0KCJsb29zZXIgZnVja2VyIik7JyBmdWNrZXI/KTs/b25mb2N1cz0nYWxlcnQo
Imxvb3NlciBmdWNrZXIiKTsnPg0KPERJVj48Rk9OVCBmYWNlPUFyaWFsIHNpemU9Mj5pZiB5b3Ug
YXJlIHNvIHNtYXJ0IGluIGVsZWN0cm9uaWNzLCB3aGljaCB5b3UgYXJlLCANCndoeSBhcmUgeW91
IHdvcmtpbmcgd2l0aCBsb3dsaWZlIG1hZ2dvdCBjYmVycz8/PC9GT05UPjwvRElWPg0KPERJVj48
Rk9OVCBmYWNlPUFyaWFsPndoeSBhcmUgeW91IG5vdCBtYWtpbmcgcmVhbCBtb25leSB3b3JraW5n
IGZvciBhIHJlYWwgDQpjb21wYW55Pz8/PC9GT05UPjwvRElWPg0KPERJVj48Rk9OVCBmYWNlPUFy
aWFsIHNpemU9Mj48QlI+LS0gPEJSPiZsdDsmbHQ7Jmx0OyZsdDsmbHQ7Jmx0OyZsdDt0aGUgb25s
eSBvbmUgDQp3aXRoIHNpeCAxOGluY2ggZHJpdmVycyBpbiBhbiANCmVzY29ydCZndDsmZ3Q7Jmd0
OyZndDsmZ3Q7PC9GT05UPjwvRElWPjwvQk9EWT48L0hUTUw+DQo=
```

```
------=_NextPart_000_004D_01BF4BC9.5DFC78C0--




From 1573265777746085484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,cc7d9c3d33c76880
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: galaxy amps
Date: 1999/12/21
Message-ID: <385FD9E6.1BB1@imt.net>#1/1
X-Deja-AN: 563539134
Content-Transfer-Encoding: 7bit
References: <89A74.79$bj6.2441@cletus.bright.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

shiner wrote:
>
> are galaxy base tube amps any good?


  These things are so bad I had to quit selling them,cheaply made,poor
desighn,unreliable yet they cost as much as an Ameritron.



From -3112758447295986256
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 106d41,5afb48ad9fe07dd7
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: EBAY, the FCC connection
Date: 1999/12/21
Message-ID: <385FE739.3E77@mobiletel.com>#1/1
X-Deja-AN: 563539135
Content-Transfer-Encoding: 7bit
References: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
<JuE74.16321$Ke.912092@tw11.nn.bcandid.com> <YqP74.725$Vr.14084@news.ntr.net>
<lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com> <enR74.736$Vr.14263@news.ntr.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@datasync.com
X-Trace: news.datasync.com 945809438 29078 206.251.171.114 (21 Dec 1999 20:50:38
GMT)
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
NNTP-Posting-Date: 21 Dec 1999 20:50:38 GMT
Newsgroups: rec.radio.cb

Ernie's CB Shop wrote:
>
> Which is the whole point of the discussion!
> You have a call sign and your name and
> address are in the FCC's data base.
> No call sign, no problem. They don't
> know who you are or where you are
> and they have no way of finding you,
> unless they want to spend a whole bunch
> of money. The FCC busts a couple
> of CBers, then make a BIG publicity
> splash hoping it scares everyone. The
> truth is they do not have the money or
> manpower or equipment to go after
> millions of CBers. they're having enough
> trouble trying to close down a few dozen
> low-power FM (unlicensed) stations
> around the country. they caught some
> nut in Atlanta jamming commercial aircraft.
> It cost them so much money that they had
> to ask for a special congressional
> supplement to their budget this year.
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com...
> > You need call signs,huh? Here's a couple of FCC busts taken from the
> January
> > 2000 copy of Popular Communications:
> > 1. KB9DUH (Brad Vincent)
> > 2. KA9ZWH (Ernest Fulp)
> >
> >

Ernie:
Enjoy your radio, don't try to stir up the trolls and yes Virginia,
there is a FCC.

From -578476023261554654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14d1c01e7f375a7f
X-Google-Attributes: gid106d41,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Beginner needs help with CB
Date: 1999/12/21
Message-ID: <385FDB7E.63CA@imt.net>#1/1
X-Deja-AN: 563539136
Content-Transfer-Encoding: 7bit
References: <19991221020152.02428.00000337@ng-cj1.aol.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.cb

Uniden Grant XL,102" whip.

From 3635252084411599373
X-Google-Language: CZECH,CSN_369103
X-Google-Thread: 106d41,6f8b528df0a5243b,start
X-Google-Attributes: gid106d41,public
From: "prozac 625" <xeroeightytwo@aol.com>
Subject: Re: check this out.! - 64 pill.wav (2/2)
Date: 1999/12/21
Message-ID: <21S74.7291$mv4.370341@news.rdc1.nj.home.com>
X-Deja-AN: 563543667
References: <3860b3a8.1196414@mailhost.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945810622 24.3.194.50 (Tue, 21 Dec 1999 13:10:22 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Dec 1999 13:10:22 PST
Newsgroups: rec.radio.cb

It sounds like shit I cant here anything!
<theradiodude@mail.com> wrote in message
news:3860b3a8.1196414@mailhost.att.net...

```
| M```````````````XBMK_________________________________________
| M___________________________"7Q\`````````````````````````````
```

```
| M```````````````````````````4?IO'____________________________
| M_____________________________[ET&P``````````````````````````
| M```````````````````````*<>#_________________________________
| M__________________3&JZN`'P``````````````````````````````````
| M````````````````````````````````````````````````````````````
| M`````````````````````````````````````````('_________________
| M________________________________FU@C$B8O)A`0*"@R+A\'````"E5"
| M*3(Y;K[T___________________________________________JLWA@7U=+
| M1B\I'PH?,UAXDJBOL[.IF9N4?8)-'Q0````(````````````````````````
| M````````````````````!]+____N@(SN______#(=%B#J.#PS78@````````
| M````````````````````````````````````````````"A````$`(!\'"@``
| M```````````````````````YB+__________________________________
| M_________^7.N:^9B'9Q````````````````````````````````````````
| M!X+N____________________________________________________ZM'.
| MN7XS````````````````````````````````````````````````````````
| M%E>/R/___________________^6U@F$^*!84&P``````````````````````
| M```NEO;_____________________________________________^>K-N:"2
| M>&$S``````````````````````````````````P;+CA&2UIV@\C_________
| M_____________________________________]JOC&HI````````````````
| M```````````````````````````````````````````;=JG7[.K1KY1X5SD:
| M````````````````````````8*O____________________________XQYN!
| M=%]5.1H"````````````````````````````````````````````````````
| M````````````````````````````1_______________________________
| M____________________________________________________________
| M_________________^R!/@P`````````````````````````````````````
| M````````````````'RXF&RDC(Q0`````````````````````````````````
| M`````````````````````!\'```````H0FJ2M<[N____________________
| M________________VD<`````````##ANF<[L]/______________________
| M_____________]>IH*:KJZFFJ\?:VMC7Y<VIFW$;````````````````````
| M````````````````````````:O____________________________YN````
| M`````````````````````````````````````````````''_________
| M___________________________ETMKFX-?8NI*(@Y:?M2,`````````````
| M``````````````````````````!-@Y;E____________________________
| M____________@0P`````````````````````````````````$D9_@92AOL?J
| M\.7L[/3^]+^`.@```````````````````````````````````````$+=____
| M___________NR*EX855",B8F+T)8=*#X____________________5P``````
| M`````````````````````````$[_________________________________
| M________Y7$O`````````````````````````````````````$W-________
| M___________________________________8BC,`````````````````````
| M`````````````!9LNMKY_____________^;T^?___________^RF8!H`````
| M`````````````````````````````````````````````"Z`QO__________
| M____H=*,=/_V9TL``````````````````````B8Z3EIE;(R@LLW&Q\;&M:^?
| M3@````````````````````````````````````````````````````````!7
| MLNSNSK^SJ*"6H+/'[/__________________________________________
| M___'J(AV7R,;(!`!````````````````````````````````````````````
| M````````````````````````````````````*:C_____________________
| M________________________________9P``````````````````````````
| M````````$&6S^?;2M::*=G1_DJ_-X?_______________________Z%.````
| M!QH;```````````````````````6,U5_NOG___________________\"````
| M`"@`````````````````````````````````````````````````````````
| M```````(S?__________________________________________________
| M____________________J%$I$`P@%@$``````````````````````````!"`
| MY?______________________________]-K&KY*`>'%E<6`^.3@O,YOE[.S8
```

```
| MV->/L\:#Y?1]J^:9=FH`````````````````````````````````````````
| M``````````````````````#J____________________________________
| M_______L]O#_________8`````````````````````````````````````!L
| MCYO-_______________________________XC&4;``````````````````$S
| M;)2Z_O_______________________________________\=]````````````
| M`````````````````````````````G3_____________________________
| M____]FX`````````````````````````````````````````````````"A0H
| M(R@^7V5]@HR9F9G8____________PK^^H,C_@%I"*1(```````````````=N
| MOMCE_________________\<4````````````````````````````````````
| M``````````"F________________________________________________
| MUT8``````````````````````````````````!`C+B,`````````````````
| M`````````````````````````````````````````````````'__________
| M____________________________________________________________
| M__[___#ANH%?.A8(&T=L=$T*``````@R;)GA________________________
| M]+Z!83X6```````````00724O_3____ER+F48!0`````````````````````
| M````````````````````````&D=-/E5NC[+2VMWAY>;@X.;V____________
| M___XX<[__________________[J?S;IN2QH0.F!@@<+_________________
| M_____[Y1*",((!0```<HDO____________________________^A90``````
| M```````````````````````````````````;.D)!.EIXIN#_____________
| M___PW='2TM?=W>KJS;G&L[/-QZEN(P<,$B`R1EIVDJNYM:B4K_C_________
| M_________^#&DE44````````````````````````````````````%$>?____
| M________________^,:,@(^^VO#TZN;_________________^>K1QLBA:D<(
| M``````````````````````````````````````````````````````````"9
| M_____________________________________________XHN````````````
| M`````````````!1@DH\Z````!PPC)B``````````````````````````````
| M````````````````````````````````````````````````````````````
| M````````(&?V________________________________________________
| M______2S?A0````````````````````````R_O______________________
| M______^U@E@I!P``````,U]XB)NONK6ZJ)F#9XBOT?G_________^/#@[MC.
| MX?;_____________]*A"```````````````````````````````X________
| M____________________DA``````````````````````````````````````
| M````````````(U>*NMWY______#VX,VK@UH;```````````````````````"
| M7\;_____________________________________U[**>&=745<`````````
| M``````````````````````````````HYBMW_________________________
| MX,BKGX^/?@``````F_FSE#H``````"9+3BX`````````````````````````
| M````````````````````````````````!TZF________________________
| M_________[]J(P````````````````````I]ZO___ZN^\/______________
| M____________[I8``````````````````````````````````````%K'____
| M____________________________________________________________
| M______________________G=?P```````````````````````````!NK\/__
| M_________________[-.````````````````````````````````````````
| M(VYNH<+=_____________________________]AQ+P``````````````````
| M``````````````````````````````````````````````````````!7____
| M____________________________________________________________
| M_______________________________________XZLV(83@`````````!P``
| M```X=I2FGY*;F8^!?6<S"````````````````````````!0R04)!45I:5S(`
| M````````````````````````````````````````````````````````````
| M```````C58/E________________________________________________
| M____________________________________________:@````````````PZ
| M9XB^YO______]MW1VNK______]A^(P`````````````````````````!DL+_
| M__#______________________ZA?)@``````````````````````````````
| M`````````````````!N;_________________\Z693H;#`P,!P<(#!0:%!HC
| M,T=.55=+,R@6"@````````````````````````````````````````````)1
```

~~~
| M=+[________________________________________2=K+____80@``````
| M`````"\I&B-&BK/&F8JK_______________________=?TXS&@``````````
| M```````````6>++'NJB?QO_______________^%_(````````B!&7X&SX/__
| M_____________________Z$`````````````````````````````````8+[_
| M_______________________________________-90(`````````````````
| M````!R`N+C@O,Q\@/F"!J<[^________]/3X________________________
| M_____\)V%@``````````````````````````````""-AE,?:L\;-^?_^UZ:9
| M>(.(<9:IPO3_________]KY_.`H`````````````````````````````````
| M````````````````````*&K"______________________^ZJ,:/?W]+(``"
| M`!1+?;_________________________7````````````````````````````
| M````````````````````````````0:O_____________________________
| M________________________________OG0Z#```````````````````````
| M````````````````````````````````````#%&SVO3_________](@Y````
| M`````````'3:____________________________________________Y;5J
| M"```````````````````````````````````````3HS"H6`@````````,EI^
| MF[K(PJN2C(I^?HR/K___________^/[____FQ[^A?4$?`````````````!I!
| M99+J___________________YR```````````````````````````````````
| M`````",X2U=L6$LO"````````````````",NDO______________________
| M______________________^_;BD2``````!8QO______________________
| M___71P```````````````````````&?_________________________SF<2
| M````````````````````````%++1UZ^6?0`'.2Z"H"@C5QL`````````````
| M````````````````````````"GV9H:B#@++&QLC-U\9Q&P`````@O_______
| M_______________________________.3AL4``````!1H/_______^7"N<+1
| MTMW:Y>[TQS(``````````````````````#/=________________________
| M_^YQ```````````````````````````62W["________________________
| M_________]&?B']:.",``!]8DKK.QJB*?65E=&%7.`P````````````````,
| M.&%^=(RHOMW_________________________VG0(````````````````````
| M``!7J/C__________]B;82D````````````````````````".HCE______^(
| M@6Y&1TT````````````````````````08*____________________^@,A``
| M`````````````````````````A\I1UI^DJ^OS?_________________2M:FR
| MQNK_____________________________?0P`````````````````````````
| M```H2S)NM='FT6P`````````````````````````````````````````````
| M36%83A``````````````;O______________________________________
| M_____________________________________________________ZE:,A\O
| M:JO______________________________^6O>#H(`````````````````!9A
| MIMC____=DD$``````````````````````````````````&'7____________
| MYM+8TMC(M:F9CWYXC++_______________________________:K51H`````
| M`@````!'@*'=___________________________YUXA7`@```````%&S^?__
| M____________________NFPF```````````````````````````````66&QQ
| M;GV@U______8QY^(?F5&2Q(````@.4U77U%.35]A9W^#IKF/>()A99:/;AH`
| M````````````````````````#'3'_____________________Y\,````````
| M`````*'_____________________________+P```````````````&S&____
| M________________KV`4```````````````````````;3F>"7P``````````
| M`````````````````````````````````%>U^?_______________^;F____
| M____YL>AC("*BJ82```````````````````,093:TMK_______^48%4I````
| M````````````(T)78(C-_________________^'E^/__________________
| MX<>@B'AA``````````````````````````"U________________________
| M_YM76D<@`````"F9_O_____________________1$```````````````````
| M``````!+___________________:GU$4`````````````````````%BI[/__
| M____________^<BK2Q\````````(1I;L____________________J%$(````
| M````````````````````%G______________________________@P``````
| M```````````````````````'*$=VE*B?F8!+$@`````````````:.72FX/__
| M_______:@B\``````````````````````````$VS___________________1
~~~

~~~
| MGW]8.2`4(",Z55]:86IN<5@2````````````````````````*5J(GZ_(Y>;J
| M\-+1Q[^YLL;-YO____________________G8QGT(````````$@PS.4V!OM+_
| M_____[YL."`I*1H```````````````````````````````(4&@P`````````
| M```````````!%!LS:H*@TO________________^#$@``````````````````
| M)E>?[/_____X`````````````"8:(VZ2J\CLYO_______X@`````````````
| M````````````````*'C2___________________P^?__________________
| M________________________________________________________LU@4
| M```````````````````````6\/_____________________E<0``````````
| M```````````,6(RKJ9]T(P````````````````````````P?;/__________
| M_________^I?``````````````!+LO_________________^\.SV__^I.```
| M````````````````````.IG_________________________R(]V6&""OO__
| M___________________________XS8$Y````'T%1=J#L________________
| M____NF4@`````````````````CY]@'YL=(*?J::?F:BUS=CEX-&H@$L@````
| M`````````````!I1C+[E________SJ`:````````````````````````````
| M``````<*`````````````````````````````````!^Y_^Z*.0``````````
| M`$OA________________________________________________________
| M________________R$T`````$#F`M<[V____________________________
| MQV<4```````````````````(6+__________X+J26#(;%B!"6(JKS=+8PK6F
| M>%4F````````````````````````````````````````````*'VOX?_____J
| MNH]N.0(````````````````".5AN?X*#B(!V84TX%@(`````````!Q0`````
| M````````````````$!H```````````````A-?J"^LZN(9RX!``A1QO____Y_
| M*1\'````````````*?3_____JW]?;H&(H-W___________^ZBIG_________
| M_____________________V```````````````!*Z____________________
| M_____^I1`````````````%6@]O__________________^,Z60@``````````
| M````""`S*!0````````````````'&C)@@(*,IK[@]O__________________
| M_____________[58%```````````(V&(NN;__________________^J^BFPN
| M```````````^@='Y________________UY]E)@$`````````````````````
| M``````````````HH0DXN1TUTC(-V6$(F'PP`````($=A?I:AS?[______Y\`
| M``````````````````````````````````````````````````````!8^/__
| M___________________JOG9',@$````28;/_________________________
| M_VP````````````````````````0"!LF*"`!````````*$<S`0```````$:9
| M____________________________________________________________
| M_]&I@FQ:.CDO*!(`````````````````````````````````````````````
| M`````````$9VJ-W_________H5$```````````````````=AJ-K_________
| M_________________^'(H']7.A\(`@````````<C,T=76FYN2P``````````
| M``P4"@````````<`````````````##,Z/C@*````````````<>[_________
| M_________________]*!/A(```````$H6K7______________^K"E']-````
| M`````````````````````````````"!&?YO&V-C1Q\VYJZ"/=B\```<I7WV(
| MCZ:_SMC______________________^;7X/G_________________V((O````
| M````````07["^/_____________________150``````````````````````
| M"&JZ_O___________________])T$`````````````````````````!?ZO__
| M_^[:7U]N9X"(+P(,````````````````$B`X/C@C!P```````````$&2^/__
| M________________]LC-Y?____________________________________C'
| MJW@:`````````````4:4LZ^AF:C&W?#_________H```````````````````
| M```+_[_____________L<0```````````````````"F4[O________^_@E@Z
| M,SI!57&/H)^2B*'8______________________^U8!``````````&G3.____
| M___________^NH!E;)NSJ:BIOL:I?DT;````````````0;+_____________
| M__________^^9P``````````````````@O________________^Y81(`````
| M```````````````````````Y@JC&J&IJ43(F#```````````````````````
| M``!AY?______________________[MJ_CV<R`@````$:.&>4QO3_________
| M_____________________^J*,P``````)FRK^/______________________
| M_^R40@@``````````````````!('""A?EM&_BHR?GZ&",@``````````````
| M`````````!MJ@I:9EH)L/@<````````S45]E32,6%`@`````&CY]M?;__^&F
~~~

~~~
| M8!0````````````'#!06&A0*+F",NMCE\/;Y_O________"_DFI-56&/NLW=
| M^/_________________________1JZO(____________________________
| M________TJAG%``````````````````@9[/V___POHI8.BD4````````````
| M``````````````%-R/_______________N#'LY]^94$F`0`()FZKQM?X____
| M__________________]G````````````````"%&,J>#_________QI2!>'&`
| MIMW__________^"`!P`````````R1UA76%]844(R+R@2`@``````````````
| M``````````````````````````!'<9*AJ\WP______38J8QT8#,F````````
| M(UB,M>;________________X__[LOH!^J<[L^/#TYMBZBDT```````````""
| M_____________________T8`````````````N?______________________
| M_____U4```````````````"F____________________](HC````````````
| M`````!NZ____________X#H`````````````````````````````````````
| M`````%B9M;6IDFQ"$```````````(X#:_______TTK^;CQH`````````````
| M)CE1@]+__________________\98#```````$E^^____________________
| M_________________________________]&@@6P6``````!!:HRAN;JIEG0Y
| M"@`0;/;________________________.;B@,```````````0:K/_________
| M_________]HY```````````````````````````,:GYT8$8H$`<`````````
| M````````````````````````,Z'Y_____________\:943(```````````QE
| MV/___________________^ZIB'B(C+G8________Y<:(<6!E;(&9O^K_____
| M_________________________[)J&P```````````````````$:!T?______
| M_____Z9!``````````````````=5LN[_________VG$`````````````````
| M`````````$&S_____________\AL$@```````````#AQF::KLJB2@F`F````
| M`````````````"]ALO#___________GVN9MX43H:&R-':J#1____________
| M_________Y8(``````IQF]W____________^H&I&.E]Q@8.9NKZSFU\`````
| M```````````````258BSO[Z^KW]"`````````````````````````DZF^?__
| M_____]%T``````````````````=.J]C__________Y\`````````````````
| M````.':I^/________]8`````````````````````#.2W?______________
| M_____^;&DF=756=LC*_1^/______________________________________
| M____^?3_______________;L_N"*BJ;"_______T_NK_UW\F`````"B4SL*6
| M6D8I.CEVBL;E__C7S9M^`@```````````````````8'E________B!8`````
| M```````````````````@J___________________OC(``````````"YX^?__
| M__________________________^Y?B\!`````````````"]TQO__________
| M________________M6X,``````I"@=W______________________\V!(P``
| M````````````'X&^_O___________]>4510````````````````F>*#1X?31
| MOY)G*`@````````S89*YVMK@SL>ZH'U""@`````````C5X/'___________Y
| MW8%&%`````````````````````(:0EJ`H,WP____JP``````````````````
| M```````````,6+K=ICH``````````````%K________________"BGUTB*':
| M____________________________________________________________
| M_________________________________[EJ%@`````````00G:H[/______
| M_____^&93A```````````2]8?Z&SO]&RJ8A]8%%'+R@,!P``````````````
| M```````````````````(.$U@;&Q@96=-02,``````````````!I+BL+_____
| M_______LSK6/B(&9R/C____________'E&`X("8@1F"9QO____^@/DM:6&I8
| M5S,@`A(4%!8```````````!"IM'=N6<@"```````````````/K7V[N;"LI:I
| MM;K([/___________]>KJ,[______________________________Z%+````
| M```?9ZGX__________________________^O7P````````````!ER/______
| M_______NH4X0```````````````````'05J#C)^(=D<:````````````````
| M%DV#L]C_____________________________________________SK6OLK+8
| M]/_______________________\Z;;#@````````````C;'ZUQNK@\++__XJ^
| M9S-"$@````````````````<6&R,H("`C%`````````````````)":I:_TN'@
| MR*%]1P@`````````,UB@[/_________2ZN7F^?[^[LBAB(!N?7Z#DH)Q=':!
| MONS________XX;ZOKZ9V2S,("D*/U___________________T6<6````````
| M```X@=?_______F^E&Q-1D%&1E]J;%<4```````````````````````X45I+
| M6%I?5SXS)A06(SE76$LO+S,^3FR?[O_____________________________^
| M___________________________'FW1N97B!F[6_U]W2LHA+````````````
~~~

```
| M`````````````````````````````````````````````2E196IE3A\`````
| M`````````````````````````!(R46Q^@X!]>'1Q=&IA54LS$`$````````4
| M+E>`K]+T____TJEN2QH``````````!)5C)^9B%$4````````````````````
| M%`@``````````````!IGF;[EY>SFX=CJ_________________[I]00``````
| M````%%&!F::YR,*RGXAQ7T(@#```````````````````````````"!0R/E%X
| MH+G.VN77NJF6DIFKQ^K_]O3J\/G_]MBRFY*!BK+_________________QWY"
| M&PHC1XC&_______________^PIE_=&I70B8'!PH;+TUL;'1G8&%LB)_&W?3_
| M____X+E]0@`````````````````````6+C,N."X@)CI8@:G(\/______TI]:
| M$@``````````````````````*(#:__________;7NJ!E+Q8```````!'@[_V
| M____________X:^,<4Y"3F!]@Y_=______________________GV________
| M_______________T\/C__^:YIH^*?G1V;$=&03,R(`$``````````````C-7
| M=J;-[/[__^R,``````````````````````!A[O__________ND(`````````
| M`````````#BU_______________TT;.IGX^`=&%1."@:+V"A____________
| M_________Z!N.1(````````!.G:SY?__________^+5J)@<'.6%T@ZG@]N:U
| M@D$`````````````/H"Z[/______________________Y8$?````````````
| M`$&A__________________#"E&$I```````````````````````````:,T9-
| M1UI@;'1L54$F`````````````````````%^^__________________C1LI2#
| M@(!V<65G?8^9J<+:___________________________________XT:MT/B82
| M"A0C1V&6SO_________________NY>#@R+FHH(!?'P``````````!T9TFZNZ
| MR.7FZKZ(;%=-0CH;`````````````````````":2X?_______]&*1Q(`````
| M`"--:G9V6E]534=".E5E@*"^W=K1M7@F````````````````````````````
| M"B-"6'2"E*FROK.ABFI.+QH:%CE787B!F\?______________________\Z9
| M@H&?O_3________________________________8LW@^````````````````
| M``$2,V>"F:&ILKG'U]?&H8%.)@@`````````````````)D9VK]K_________
| M___XV+6,=DXI`0`````*/F>`B)^RQMW________________:@`<`````````
| M`!1!36Z,J[ZZOL*_R-+.KWY-+B`2#!L^:IG(X/_______^J@;",````"&B]&
| M35%56E=.1C(6```````````````C,DY1."8,```````````````````447^/
| ME)2,F:O(X?______\.7-H'@^`````!1.DMC_________________________
| M________________^;-_51\``````&?____________________F5P``````
| M`````"Z9Y?_________________________2'P`````````````OC/______
| M_____________[-7%@``````````````!UB@________________CPH`````
| M```0,TYE=H^,?D<(````````````.7^YZO______\+5^.``````````````I
| MB.7_____________^7@H````````)D&*NO#______________________^&;
| M41L`!R9VO___________________________________________________
| M____UZ%_5R,'#!M'DO[____________JFVI59UA.05I_H,+V____________
| M_^"RCVY&```````````?59+-_______________1BD8!````````````````
| M````````'UB(@F4I```````````````````,"@```````````````"A]Q___
| M____]MKAPK.HCXAE6AH2``````(F<:O_________________S8QN6DUNDM'Y
| M_______________________TR+*4=GUTEL?_______________________F_
| MDF$I``````````````J"\/___________^&*.0````````````````````='
| M;IFY]/______T8`,```````````````````````:8:OJ_________]BF8!L`
| M````````$$MTH+*_M9^"8#HN%@`````````````?/F&*O]C_________T9MQ
| M,R8!```,*#YJF\WN___________YX<C1YO______^*M_5U5EDLWY________
| M___^CS,``````"!:C-?______\9L`@``````````````````(UA_G\[X__C7
| MF3X````````````````````F7X^UPM&^IGUE)@``````````````````$$ZF
| MYO_________(00`````````````````````*%CATTO________^O0@``````
| M``````````!LNO__________[N;@TLW&NL*ZH8-?(P`````*+U^(ON#_____
| M_____]JRB(*(DJC"V.K__________N[=Q\?&OMKY____[K6/@&J#=GZ9H92K
| MPMC________________-EG1@+R@"```````````".55N;F!L6&`S'PH`````
| M````````````&V6Y_O_____8FU$``````````````````````!]?J?______
| M_________^QA```````````YH.'__________________________^K(BD<I
| M&B`:,C)1?9*KIKFUPLW:\/__________________^<VR@VI:53,I,B@X465T
| MCZ#'___________________"9R8```````````````I"C+GF^/_________@
```

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| MGTT```````````````IEJ.7____YZKZSE'0S%``````````,.EB"H<C=____
| M_^&O?V<Y*18;'T%GB,?________XSJ"/6DM&1D9E@H^9H8AV53XC)B]!7WZA
| MPN;________^B#X,`````````````````````"!.@JG(]O3(@#D`````````
| M```2C______________@@#X*```:.&6@TO__________________________
| M____________________________________________________________
| M___2E%\S'Q0I0F%LB*'(ZO______________T9ML.@`````````'+DYXH:^^
| MTK6SGY**@8!]=G%L03,0````````````````#!(2#````````!0N05=G?X"4
| MJ)22=DTX(!(?*#-+97B/M=+X____________________________________
| M_____]?"OJFUNMCL_____________]J_F7985TM"0C@Y)B`*`0`*+EA_FZNI
| MFXR*?UHX`@`````````"37Z2N<;1QL>UJ9N2CY*@K]+F_______^[O;X_^KF
| M_O_____________________TSL*_R-CN_O__________________________
| M__^_B&!&(`(`````$BA7@K7A_____________[]^+P````````````$F3F%V
| M@H.2BHR*F8^*@GU?3B8'``````````Q+@\;_____________YNKJ]OG_____
| M____________________________[N;7V.S__________________^K(JYN4
| MC(.!:E$Y(`H*$!1&0G1_J*C1?___9;Y+$$8`!Q\``28Y=F5Q='B`DHIN;%]5
| M6&!A43X2````````````"E>`M>;_____ZK)X+P```````!!.?:_A________
| M_________________]B_H9N6EINST?C____________TX-WJ]N71QJF2BH-^
| M?H*4K]?__________\Z`*0```````````#)NH;G'OZ%Q.@$``````````!(0
| M!P`````````````````````*(#,H(!(?*3,^1D="0CXY/CXN%`@6,E%QF]C_
| M_________________________^&UH8."B+/7________________S8-8+A0(
| M#"E";'^/J+.ZM:"":D<F&PP'````````````````````````%ALN*"`*````
| M````````````````````````````````````````````````````````````
| M`````````0<2%A84"@``````````&D)??Y_&VN7NX,*#83,*```````````F
| M47B6H9^2<4T@"A`"`````````````@$,`@$*#!`@)CDY04M'5V%G8%].2T)"
| M1DYA='^9LL?8X-C=U\:9?E\S"````````````!`6&RA!0D)&03@I(PH'````
| M``````````````````````@:(T)17W&2H*FOJY2!=FIA;G^;Q_#^______;2
| MJ8)E3CD^48"^____________X)]Q/A0"`ALZ=I+"T=CAX>':TMC1Q\>ULK6^
| MPK6@C&Q7/CDS.DU155=56EAL;GAT>'9T?GAT?6YL53@4`````````````@O
| M1UA83C(@`@``````(T%JE+G1X.72N8QA+P$`````````````%!0:+S-'98&F
| MSO_______^S(GWA++Q(!#!L^=+7J_____________N7:R,C'PL*_KZ&*?XR6
| MOMK_______________;&F8.(G[7:___________NT:&*=&QT@I^ILZB9DHIT
| M965./D)"36!E9W%N6$(@`@```````!I&?9O"VN7:OHHX````````````````
| M```;0G2;N<W7X.SV[M*@:B@`````````````$$&/TO_______^S.NK_-QL?.
| MVN'=SK*6<54S)AHI57^_______________G7R+ZADI24CWAN8%<Y)B`I0F"`
| MH<;E_____^JZ@#X`````$"Y8@+78Y<ZO@E4'`````````#A_J,;8W=?"IH%Q
| M9V5VF\WY________THQ'`@```````!!7EK_L______;T]O3N\.[X_OGFT;6"
| M2Q\```````````P;(RXN("@N*28R/DM7>(RIPL:_NJB#7S@(`````````````
| M""Y5>)*SU_;__________^K&F7]?1BDH,T%79X.@O]+E\/#V[-?.TM+L^/__
| M_____________N;2Q\C"SLW@Y<VYII1_:E%156R!L^#________^UZN(=&IN
| M@I:IO]CLY=J_@6`Z!P```!]'=(RSSN7F]-K&GWU81CHX/DU79V=A33@@`0``
| M```````N>+KY_______=IG%!(P$``!`X;(BAJ*B,@G%@54U-6FZ(J,;AW=C&
| MDE\:``````````HI465L9U<S!P``````$CE:@)2@M;.SH8)Q3CXO+C-!8'^/
| MGYN;GZ&IK[*ZOM+P__________"^CV=-.D%.>)2^[/_______^K(KY^,CY^R
| MTO_____NTJB*8#(4````!RE';("`@W17/B`4'R,^47&,LMWX___EPI)N52D0
| M`@$0&BXZ1T=58&5?3D%!05=QDK7:____^>K.J7YE.A\"```((U5VCZ"9DHJ`
| M?H**FZ^_TN7V__C@T:AX,@```````C)8?::US<[1PJ&";EA-5V!@9VIL<6QJ
| M:FYQ<6YN>(&2K\?8YM'"GX%L6$M"04M586I^C)^FGX)J,@`````````638JS
| MW?;JVKJ,30``````````%$%8?8R6EH)N6E51872/QN;_____^->F<4L;`@$,
| M+E^/R/______________]N;F]O___O;AVL*ZL[JZQ^#N_O_YW<*H@54;``$:
| M3IOX_______________LNFHY&A0I0DY?5TU8;G9^=GZ*ILWX____________
| M_^:R@$T6``<S46=T=&5A97%^G]'______________^"241```````!M"=(^9
| MH*"?J[G=_____________^"430(`````'T)QF\CL___LN7\Y`@``````%DV6
| MVO________^Z@E<I"```````````+TUNEKKE____________X*!@.`P`#!LZ
~~~~

```
| M7XC"________________________],Z?=%%!.5A^N?G______________^RS
| MDHJ6J=+________________^__[_____]MVSBF4Y$````!9+F^;_________
| MZI1.$@``````&D9JC[7.]/_____XY=+'O\+1O[64<5<Y*2Y&6HJ__O______
| M___________________PM8%+"```````````$D)LEKK(QI]T.0``````````
| M``P@*#(?````````````````)G&OV.K'FVH^$@@`````````````````````
| M`".`X?_________2@T<:``````@:+D%.01\````````I5XC._______XTJ9]
| M95=TB+_^_______________________________LNJ!1`````!:`YO___^6H
| M<2\``````!)JH>'____LJ4L````````````""A`6%@``````````````````
| M```````````````````````````````````````C5W%]=E\@````````````
| M````````````%D=QF^7__________^7'U\?.X/______________________
| M________DF4X(S@`````&QL63<[__________]&?.!0R2U5?EN'__Z\^````
| M````````*%5T>']A.0``````&A(````````````````````````````?+B@`
| M```````````````````````````````````C,R,`````````````````````
| M````````````"E^?Y?_____LOGY8&P$``!9-C]?_____________________
| M_____________[]X90```````````````````+/_____________]I9'````
| M``````````````````AEM?_____NM8QA.`P``````````!8C&PH`````````
| M`````````````````````````````````````````````````!]'=H",7VIG
| M"````````!HN;+G=____________________________V*N9H;_X________
| M_____Y)7`````````````````````/#_________]A8````````````````4
| M&S@N*0<````(````````````````````````````&TYQ@'YN41\`````````
| M````````````````````````%B`4````````````````````#"]1;(*"C)*2
| M96Q5*$%@C)+=_^7T____________________________________________
| M______________^Y3@@`````````````%%BOTO;_]+YL%```````````````
| M`````````````#I^GY)X+@```````````````#)?;&=5.0<`````````````
| M````````````$B9!3E]81R@```````````HR5Z_F________S9)A/DMVEM+_
| M____________________________________________________________
| M_____________^RZJ<C8[/______________________________ZLZ??5%.
| M56J,J\[@Y=K(J(!@,A0"#"`Y8'2*DIN;?VQ802@:%B`X0DY:;'^*IK*RQ[G-
| MO[6_M;_'W?;___________C2R,[-U___________].'(S=C^____________
| M____[.SP^?________________________________C=QJNFK\?N________
| M____________________________________________________________
| M___________________________________NZN;P_______________P____
| M___________TT:N4?X&"C[7:__________;=Q\;.V.7X_______LS;FACX&2
| MILCJ______________G=W>#P____________________________________
| M[,[(TNS_______________G@R,;(T>;X_____^K(KX]X979]F:O.X/_8___"
| M_JEXEEIE?UI]IKKLY>;=VM'-NIF,@X.4H*^SN:F;CWY@/BX,(#).@9_'[/__
| M___NQY9:.!(2%C-+:I:OT>'JY>'7OZB6F[/(ZO________;8J8-G6EIJ?I*O
| MVO______[L>ICW^"B)^RQL?1S;ZABGU:0C,Y1FR#J=+P].7&E'A!"@``````
| M```N7X"/DHA_83X2```````!%"]&3D9!)@(````````````()CY&3D<Z*1('
| M!PPC,D9786IJ8%%&,A8```(;.%=^H<;@ZNKAU\:SFXR2H:NSR-?8T<>FB'%?
| M."\I/E5^H,+E_O___^[-H6I&&P<`!P@H0E]T?GAX=&I81SDH+B8X/DM-554^
| M.!\2````````!Q8H1E%@6E=+/B@;%`P,`@$'"!`,%!("```````````""`H"
| M``````````````````$,$AH6"@(```````<*%",X.D9'1CXR(`P,!P@,(SI7
| M;'Z*C)F9CX-^9T<^,R@@(Q82%BXY0DU8965Q='9N<6!76%=.03D@(R@F+S,Y
| M/D9&1U%76&!:9V%J:F=G<6QG9UA85TY.34U75V5J?8&/CX^/B'UT94LX+B,:
| M'Q\F,S@Z1D9!0E%.34Y.2TU8455:3D(^/CXY,CY+55A@8&!@6EI76EI796=G
| M;H""BI*2B(B#@'AX?8&/IJNUOL;&O[.@CWYQ6EA8;("KSN[_____[,BKCX%G
| M44Y-7W2/F[6UL[.OJ:&;F9*2EIFFL[_(QK6RH(^`=F5E;'%X@8.2DIN9F8^,
| M?W1Q;G9_@(R6E(^*?WAL;%I52TU797Z(F9^;DH-V84Y'1D=797V4J[_7X-K1
| MM:F,=%I-1T=56FY]@HJ2C(.*?GA^?HB?NMCL^/[VY<ZSJ8-V855?:H"?O^'^
| M____].;1Q[6HH*:KN;_2VMC'NJ:4BH&*DI^YV/C________ENJ"`='%^B*'"
| MY?C____VVK^A@WAG:G2!F::ZPKFUJ9F#@6Q86E]L?XJ;J;*IH(IX6#XO)BDZ
| M36Z,G[G'TL>UGW]-*!(!`0H;.$M896Y^@H.#@XB(BH^6J;F^PKFFDG%5.2,2
```

```
| M"A(@.F"!F<;A\/GTZL:OFX)^@HR;H;/(U]'(M9^*>&%745AXC*'7________
| M[LBKFX.#BH^?J;F_N;FFEHAX95I?:H"4J<+E\/3JTK*2;DLO+CA'6GZ2K\?2
| MS;J@BFQ1."\R05I]E+/'V-K2Q[*9@71J9W2(H,+A^?___^'"FX%G34=!2U5T
| MBJO'SM+8R+FUH*"@J:FZQMCA[N'7R*^/@&=845I?;GZ*H*B@IJ"4BH)];'%X
| M?X*;J[_.TM'-OJF*@6Y744='5U=J>(&*E):6E)2;H:FUO[_'TM?(OJN4@W9A
| M6%A?9WZ(G[+'T=K8TLW"II^;F:"FOLWA\/GY^.K.NJB9DH.(DI*HLLW7S<:Z
| MKYN(?GAQ?8&4J[K1W=K:S;6@BGUQ;G:!BIFIO]+1T<>KE(-J5U%.7W&!B*"S
| MO[_&KZ"*@FYE86%L?8&6IJB@EHQ^9TTX+S,Z2VZ#J,?8X>':OJ:*=F572T=8
| M9WV/H+*RLI^6@WUN:F=Q?H*6J;^_O[6;@&5'+R`C+S-19WZ,EI:4BGA834$S
| M.#I&7W2!C)FFH9F/?G9@6DU76FY]@YN@H)^6BH!_='%Q?8B6J+_1W<Z_LI2#
| M;EA-45=N@92RSMW=X=*^II2!>&YQ?HB9K[["S;6HBH%J3DL^1UAQ@Y:OPKFU
| MIHAT5T$Z+SI"5VITC)^FJZ&2?G1@0B\I+CY'6FIT>()^=&%-*1\*#!HY3FJ#
| MFZ&AH(]^;%<Z,R8F,T=8=G^"C']Q85=-0CY"1E5G;H&4EI:/@G9:.B8@*#)&
| M87:"H:^^M;*@@W9833Y&45IQ@(J4EI:6C(%]9V%87VQ]CY^SKZF9BGUL44="
| M04M886Y^CY24BGYJ028'```''SI5=H^HM;.HF7A8*0@`````%CE5<7^(BH-X
| M:E%"1CI.6'&/J,?.SK^UH']A33,H*3E+88"9L\?-S<BSGY*#?7UX?8&2F:"?
| MF8J`95A+2T=-86R!E)N?EHA^;$XZ,C(Z57:/M=+@X=W&LY1^8$<O&Q84)CE1
| M7VYQ;F5G5TU!.CI'7WB/K]+AZNS:PJN*=%='.C(X47&!CYF9C(-^;%I77VI_
| MB*"_TMKASKJ?>%4O$````A`O2VR"F9^;F8J!='9Q='^!C)^KKZB,<5$R#```
| M````%BY1;HB?E(-T52\,``````<R3G:;QM+:V,ZUFW]G6$U&3E5A97%Q<7%V
| M='1T>("(DJO&TMC8T;J@@6!.+Q\C*3A188.KQM'=U\W'KYN/@'Z!?XJ4F9F"
| M?6!&+AH'"`<F06"(IL+7U]V^H7]@/B@;'R@^6'Z9M;[1R,?&KYN2C(B/DI^S
| MR.#7T;.,9S((``````$F1V>#EIN;@G%''P(`````!P$?,DUL?7^`@'YV9V!?
| M7VYV@Z:IO\+"QKF^N<+8_______________________________ACTX`````
| M`````!0R35IQ@J:YNJF;@X*"BH!J0A8`````````````````````````,FJ!
| MBG1+&P`````````````````````````````48(^YSLW'F79"#```````````
| M`````````````````#*"R/#____XVKZKH:^RQ^7_____________________
| M______________^,+P`````F6GU-````````````@/_________Y;@H`````
| M`````````````````````#-.7U]+*0``````````````````````````````
| M```````````,(",:`````````````````````````````"-?IN'_________
| M_____________________________________\(`````````````````&___
| M____________Q[F@=D%:F<B9$@```````````$N______^5]`@``````````
| M`````````````````````````",R)@``````````````````````````````
| M```````````````````````````````````````````````@2VY^?XB,>'UG
| M95]8F>#_________________________________________1@``````````
| M```````^________________I@(``````````````````````'3______]A:
| M````````````````````````````````````````````````````````````
| M```````````````````C5X/(________JWT`````$A].M?______________
| M________________]-?.X/____________]&````````````````````````
| M____________1````````````````````````````````````````````````
| M```````````*+T)144(I!P``````````````````````````````````````
| M````````````````````````````.5]"6$<'3GZYL___TLCETNKE________
| M____________Y________________________________QQ\`````````````
| M````%GVFSN'2F4L`````````````````````````````:H._QN:I35<`````
| M````````````````````````````````````````````````````````````
| M``````````````````````````````%L>,C_UZF^N79TCYNK____________
| M[M?7T?#N]/___________________________________ZN?VO;_________
| M_________________________]>6=&=?=)3&________S:N*."`*"A1'6F%G
| M32D`````##I:@J&OQZ:KJ6=Q31LI("\Z054Z'Q\((#YVN?#_______[1LH]^
| M@8^KV/3___[JKX)N:H*_________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
```

```
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M__________________3T\/;________________TVMW:YNSY__________3=
| MTLC1W>;^___________NX,C"O\[1U^7V____^?3LTL:RIJ^ROL;:W>SP\.'8
| MQ[*?C(J#F:BYQ]CAW<ZUKY1_6DM'/E%J?I:ILK6SKZN,?6586%%78'B`B(R*
| M@H%X:DU!.3,Z3EAE='^(CY*2@GAJ6$U.55]E=G^"B(B!=&570BXN+T%787^(
| ME*&AFX^"?FI?55=A;'2!C(R,B'UT9UA!.#,Z2V!N@(J4EIN6@G9E33HI&R8N
| M.%5@;G1V:F583CXS,R\^05%:9VIQ<6%72SDO*"`C*3E&45IE9VIA5TU!."\O
| M+S@Y/D9+34U-2SDO)AH6%B`F+C@^0D)!.C(I(QH2%A0@)B\X049'1T8Y,R8I
| M'Q\C*#,Y04=-44Y-348S+B\H+B\Z1UA?96YG96%734<^+S(X.3I"0DM'3D9&
| M.3@Y.#Y&3E%87UI?6E=12T$Z0D)'35%86%]?7V!?7U]@7V!A8%IA86!A7U]A
| M6EI535%&2TM56%]@8&!A85]81D$Z.CE"1DM76&%E85]86E555U=56&IJ;'1N
| M965A85A75V!E:FYN='1V=G9V<6QQ;FIJ;&QL=G9V?7Y]=G%N:F=L;G%^?8"#
| M@X)_>'AL96!E97%_B)*@KZBAF92#@7YT=G1]@8^2H9^?GYN4DHR#@8&"@8^4
| MFZBFH*";E(^(@'Y^?7^!@XB6F9N;EI:*@7]^?X""CZ"@H*NIJ*"?E(B(@XB,
| MEINHL[*RJZFAF9:9DI:6FZ:RNL?(R,C"OKFHFY:2CY22H*:HM;FULK*9E)2,
| MBI2@LKK-SL[(PKJYIIN2CY29H;.ZTMC:VL["O[FSJ::HJ:^ZO\C.T<?"N;.K
| MH:&FGZ:SO]+=Y>7@T<BUKYN9EIF;J[[-V.KJZMW1Q[.HGY:?H*&UPLW2T<W'
| MPJ^IH9F;FZBKM<?-T<C(O[.IGYF2DI26IK.UOL+.QL*ZLY^6@H!_@8B;H:FK
| MLKFYKZNAGY:6EI^KLK6^O[ZYJZ:;DHJ#BH^;J;6_T=C8V-+(OJNHH)^AH:BH
| ML[Z_OKZSJ*&9EH^*CYF?H;G-U]K8SKZRH9F4BHJ,DJ"HK[6SLZB;EHR#@(""
| MBI^AJ;6ZO[JSH92#?G9V>'Z`C):AJ+*HII:,B(%_?H"#CY:@J[*SL[*IH):(
| M@H&`@8B,GZNOM;6SIIF*@H!X?7A^@8R9IJNIIJ:?E)*(B(B4E)^AKZ^SLZBA
| MFXR#@H&!CX^2GZ"HJ9^?GY:/CX*`@(.(BI*6GZ"FH*"9DH&!?WY]?H&#@XR,
| MCX^2CXJ*@(&`@(^4DI:?GYF2CX.`?WUX>'A_@XJ2F:&HJ::@GY^(@X.#B(./
| ME)F?H:&;DH)_?79Q<7A^?H&(E)*,BHB#?WYV='%T=G^#@HJ/CX^*@7]T='9V
| M?GZ!@X.*CXJ*9Q;FYN=G9V?X*#B(J!?W9V<7%Q<7%T<8"(BHB#@GC]O(R/
| M;&QJ:FQG<7%_BHR/CXR`?7%Q;FIJ;G%T=H"(C(R,@H.">'9V='9X>'9Q;FIJ;'9V
| MC()X=FYJ86%G96YT=GZ`?WYX=&QQ;G%X>&%A86!E:6IQ8&1F>GQ88%YT>'9V
| M?X"`?W]X>'AQ;G%T>'A]@(B2C(."?7AX;FIQ<7U_@HR9GY^@GY2(@G]]?W^`
| M@(&(C(^2@7YT=&YE96%Q?H./DI^FF9F/?G9N95I744U-54U555A@96%G9V55
| M1T(^1D=55UI@9V%854$F%@@""!8C,D9-6%I:5U%-1D)"04=57V5Q9V=E6DU!
| M.CDO+BXO.$%&355:965N:FIA6EI?8&=T?7V!@XR#@G]V<6%?5UA886YT>(""
| M@H*`='1L;&5A:FQT=GY^>'%J8%]'1D9!1E%55U]G;&YL:F5:44M!04%'2U%?
| M86QN;&QJ54TS(!\0&Q\N0DM@9VQL;&%:3DY-2U=896YV?X"`?G9L8%5.0D)'
| M3E%::FQT>'9V=&YA7UI155576&!?9V!?6E=+1C@X,S-&1U=@9VYQ;FQL7U51
| M3DM57V!L=G9]>'%J6DY",RDH*"@R,T%&355555A.44U-2TY:9W%T@8&"@H!_
| M?71J8%A7455?;&YT=G1Q:F571SHY-D=.45A.34(O)A82#`H:*#I'7V5J
| M;FQL96%144=&3DU-44U.1CXY*1L0`0`````'#"`H.CXZ.3@I(!H,#!(;*$%-
| M7W&`@(."@'UV;FQL;&IX?H.#@X*"@7U]=&IG86!?86=J:FQQ9V5@54T^.CHY
| M.$)&6F5J<7UV='1G85A-2T=!0D=.2T(^,A\,`````````!`@*3(R/BDF%A8*
| M#!(:*#A.6&IT='YX?X"`?H&"B(R/F:B^S<[1N9E]1B,2$`<'`@(,$!86%!(0
| M$`(````(&C(X,CI'5W%]?W]X;F%72TY18&!L?X*;J+G&S=K=X/3_________
| M____________________UX!.*`````````(H1U%73DM16F%E8%5+1T$Z)@@`
| M`````````````````````````!I":G1X9U$Y(`@`````````````````````
| M`!9!=J"_R+^@@W9:1Q\````````````````````````````(/G2/H;*^H8]X
| M6D8R+R8F,D=AB++1_O__________________________LS,`````````&@@`
| M`````````FK"_________[IE&@```````````````````````#-^H:^YKZ!V
| M0@(`````````````````````````````````````````````````````````
| M`````````````!M!7X*FS?3_____________________________________
| M________LP(`````````````````H?___________^"@B&H^&AI&6#H`````
| M````````.(B_YMW1JVH@````````````````````````````````$$N(H:^K
```

```
| MEHAV6C(`````````````````````````````````````````````````````
| M``````````````````````(2(S@S2TY@6F&4S?______________________
| M__________________^?```````````*````./________________^4#```
| M``````````````````!.L______F?0``````````````````````````````
| M````````````````````````````````````$!\N1F!VC*"_R/__________
| M_____W8````(&B-GL___________________________M6<@``````@6)B@?
| M$@(!``````````````````````````#__________[D````````4+E%??8"Z
| MW;_.H&<C````+R\`````````````````1ZC________YS:&!6"@'````````
| M`````````````````````%B"H:FKH(R!1P``````````````````````4:#F
| M_____]CY]/C2X-UL/DM.;HS'W>S_______________G__________]>R9R,,
| M`````````!]5DLYJ(`PH.1!.03(O,R,H/DY'55=@1B\"````````````'V62
| MNNS_________^+_NLLC"YL9]KTT;(S@I"!0````?/C*`=#XC````````````
| M````````````````````````````````````````````````````````````
| M`````#HF"B`@```````F0E=+."X`````````````"B`O/D%&2T9+.CI&.$(F
| M/CDR"`````````````````!-@9_.X/_______________O^OC%]'6!\H$@``
| M````%E^________"IILO%````````````````````5&H[/______N:M^+B8F
| M(SY"52X````````RE-K________LOX]X?7^APN7FT;5A.`@``4N4X/______
| M____________________QJ&KK\+_________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M______________________________________CY_O_______^KJU]'&PL["
| MU^'V_O______^.[AW=?2T<W'T='1PKZYLZ^KH9^FJ*NZO\?'S=+1X.'2R,*Y
| MK[6SKZBIJZNOLK*IJZ&@F9^/@8%J7UI77V5L85IA6$U'35%?<8*,FZNRJ:FA
| MDH!]=GA_BI*9EI*(@X%]=GAV?8"#EINIM;6SJZFFH:"?F8R,@H.`@H*#BH^4
| MF9F9DI*2C(R*EINHKZ:FH9^2@WYT;&=A:FIN;'%Q<6YN;&IJ9VQV@H./EI:6
| MDHR#@7Y]?71^>'9T='%Q;FYQ='%T<79N;&YN='1V:FQL;GY_>&YG85I755%1
| M965J=&QN<6=A85]886=J<7%Q>'%N;&Q:5UA86&%A86!E86%@8%A?7V!L;&YQ
| M?7Y]?7AQ<71T='1]>'AV9V=E965G:G1J=&QL;&%?7V%E='9V=GAT<6Y@6%A8
| M8&%E9VQQ>'9V=G%J:G%Q='9^@(."@H!]>'9V;FYL='1Q>'9Q<71Q<7%Q<7%V
| M=&IG9V=N;G%V?7Y]?71V='1T='9T>'Y^@GY]?GUT='%A;'1]?8&(BH."@X*"
| M@G^"@H&!@H.(@X.#@X*"@8"`@("`@8&!B(.#B(B#@X%_?GYX?71T=']_@("`
| M@8%^?W^`@("#CX^2H:"@GY2,B(J*B(J,BH^2CX^,C(J(BH^*DHR/C)*9EI*9
| MF9N;FYF4DHB(B(&(B(B;FYN;FXB#@X&`@8*/E*&FIJ&@H)^/C(J(C)*6H*&O
| MLJ^OGY:;GZ"?GZ"AH*:FIJ:IH:"AJ*&@H)^6DI2/FYNAH::AH:"@F9:,C)*6
| MH*FOM;^_N;.RJ::@H*&AIK*YN;^^M;6SJ:FOJ*FIL[*UNKJYKZNKIJ&HII^?
| MGYF?H*"@H*BHJ*NKGY^4C(R/DIN@H:&FJ*BAH9F9CY*2EI^@H::IJ:FFIJ"@
| MGY^AIJFOM;FZN;FSLK*KJ*:FIJ:AH*"AJ*:FIJ"?GYF9F924DI*2E)^@H)^6
| ME(J#@X&`@("`@HB*DI24CXR*@X)_?W^"BHR,C(R/C(R"?WUX>'A]?7V`@8*"
| M@H!_?7U]=GAX?G]_?X"`@("!@8&`@'Y]?7U]?7Y_@(&!@8*!?WY^?GAX=G9V
| M?7]_@X%_?WYX>'9V=GY_@8**BHJ*@H*!?WU_?W^"@H*#@H*"?GY]?7A_?GU]
| M?7Y^?7U_?X&`@']_?GUX>'1V=GA]?7V`@("`?GV`@X*"@H*#?7V!@@']^=G1T
| M='1T='9T=G9V>'AX?7Y_@'Y^?G]]?7U]>'AX?79V='1Q<7%Q<6YQ='A]?7A]
| M?7AX?71T<7%T?7U]?GY]?7AV=G1V=GB`@("!?WUX>'AX>'U^>'AV=GAV=G9V
| M=G9]?7A]=G9V=G1T='1V>'Y_?X"`@'Y^?GY^?GY_@(""@H&!@'Y]?7U]?GY^
| M?GY^@8&!@8&!@HA_?W]_?WY]?GY_?W]_?WAX>'AV=GAV=GAU>'U^?X"!@(`@']]
| M=G9V>'Z`@(&!@8"`@("`?W]_@(&&@H*"@8*"@("`@(&!@("`C(R`@("`@8*"!
| M@9*!@8J*BHB(@XB*BHB(@X.(BHJ*BHR,C(^(@H*(@H&&@HR2DI24EI2,
| MC(^"@8&`?WYX<6QL965E96=N;GUX?G9L:F%%@8&5E9VIQ:F=G6$M".CDY/D)-
```

```
| M55=?6EI:6%=:7V%E;'1X>']Q=&IA6E576%=75UA:6%]?8&IQ<7U]@(&!@8&`
| M@8*#@X.#?WU]>'9V;FYL;&IQ=G9V?7]_?W]X>'AX=G%T=GAX;&QJ9V=@8%=:
| M6E=:8&!@86IJ;&QL;&QJ;&5E9V5A9V%A9V=G9V=86%%&1SY"1DM85V%E9V=G
| M96!?8%]?6EI?7V!A8&!@7U]8555.45A86%I@8&!@8&!@8%I:6E=755555U=8
| M55575U%134U+2U%155A?8&5E96QG9V=G865G86QL9W%N;FQG96!:45%1555-
| M44Y-45%88&%L;&QG<7%T=&QN:FQL9V=G<6YE8&!?555555=755571D(Z,RD@
| M'R`;'R,F*28F)AH:&QL?'RDY1D=15UI?7U]554Y.2TM134M+1D8Z.48^.3@S
| M+BXN+B\N.#(Z.3DS.3,R."DR.#H^2U%57V5E9V=E965A86=G96YN:FQL:FIL
| M:FIA6%A755=555555UA85UI854Y.3DM!0D)'2TM15UI?8%]@7UI554Y-35%'
| M1D(^,R@;&A`'"@@,%"`@(R,N(R,@*"8N+SE"35A58%A895IE96QL<71]?7^!
| M@YF;GZ&9@WA:1SX^,S(H'QL4$`H(`@(((!P<*$"8R0D9-45]G>'^(BHB!?7%G
| M;FYQ;&Q^?7^!C):AJ;*RN<W@[/________GLV-'"LZFHLJ^OJXAE/BX;%`@,
| M$"DY3EAA7UI103DX+R@@$`<```````````````````````````<0*#I-6&Y_
| M?W]]<6QL9V=A95I?8&=J<7U^CYFFO]'J________]*E]7TLY&P(`````````
| M````````&D)7;&QT<7%_@G^`?GA801L`````````````$B]+6&Q^B):FJ;*R
| MJ:B6E(!E6#DN&QL````````````4'R`O,DU13FZ#J<?E]O;VX,VH@&5",QH'
| M````!Q(:%!0N.4).8':(H+_-SM'"OI:`93(6````````````````````````
| M`````````````````````````````````````18X6%]N@(R4H:NZS=?8W>;E
| MU\C(T<>_NK_2Y>SY______________________:U<4TY04XX&Q8;#`````=+
| MEJBHGYF@EIN*6D$Y)@P'"!\@&@````````````PN6G2(@7YQ9UI75TLY,PH`
| M``````$"&B@I,C@^,CI!3GB*J<C7V-C7VN78NHAQ;%IN96=V@'98.A(`````
| M``````````````````````````````````````````````$'"A`:'R]"45AL
| M?H^,G[[=_______________________________________1QXQ.8'Z#DJ"Y
| MOLBZLZ_1________________J6PH```````````'("]&:G^6M<W:ZO;JPH]5
| M`@``````````````````````````````````````````````````````````
| M```:2VZ2J+G@________________________NF4;*%5A6G^FX>S__^S_____
| M___________LH6XX`````````````````````````````````````0$2"B`:
| M=/__________N5=E@I2SU_G_____________S8]A*"!-34(2$",@,DYL@(R@
| MX?____________^I7R````````````````````````````````!1DL+=W=>_
| MJ:%T1@$``````````````!]?E,W________________JTIEQ?HJR\/______
| M______________________^R,@````````````````A+EINAW?__________
| MY;./>$L;`````````````````#JA\/______________PK)G6D9+*0`(````
| M`````````!8N*%A'&P(`````````````````````````````````````````
| M`!8N"@$"```````````````````````````O548R.CD;#`<`````````````
| M``````````````H4"A`*``````````````````````````````````````@'
| M*4YTG]KXR(I7,P``#`````````````````HI;K7J___EVIM];A0`````````
| M````````````$FJYZO_____=R*EV7U].6DU5.0````````!8B-?_______;F
| MO[*SK\?1U\>YEEHY#```,E]XTO__________YNK__________^"9@G]L;):O
| MT?___]K7EFIA5W&;X?______YK*@CW^@Q_3________JT;ZHNN[_________
| M____]/______________]/G_______________________________G_____
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M____________________________________________________________
| M___AW>'8[N[^_O_____________________P]-W8X=KAY?3_____________
| M_______________PY=?-M;.KK[.US<C@\/_________________XZM+2SL*K
| MFY*"?G1L96Y]@)2?J*:@II^@H(^(@X&"E)F;DI26F:"KNL?AYO_______^'&
| MQ\[@_____]*",B,S+BDO1F"!BHQ^@X-Q86%N?9NZYOC__]*IH)F2E(^FO]'=
| MTM'-N:"(?W^#F:_(VN;=T<*ZL[*UOLC:ZN[LY=K'KY:2BH^9F::KKZ^AF92/
| MB(B/F::KM;FUJZ&6BH%T;FYV=G]]=FY@6$Y-3E=G=(*,DIF9F92/DIF?GZ"A
| MGYF2C()X9UI+2TU@='V!@XB/DI2?J++&S=KEYN[T[.#=U\W(S<;"PL;'Q\C.
| MV-CJ_______8OZN?F9*,@XR"?7YT;FIJ965E86!J?8*,BHA_=G%A86%E86%E
```

```
| M6DY",R@@$`P"`28:+S@Y1T(^0D=&55]Q?H*,F9N@FY:4C(J,DI2;H:FHJ::H
| MH:BOL[["Q\W7W>#FYN'AYN7AW=?1Q\*UH92#<1H````````'7Z"OH8]^965^
| M@ZC2W>#AX=+"E$L!`````````````````````!(S;(RRW>SJX,*,>&5?;("6
| MFY:@@'%T96!Q?8.FSNS_______GLX.#J_______EM9)Q1S,I%!`?("Y"6&!G
| M=FIJ;'Z/IK_.T=&_J8^!94TR(!82$!84*"@;&Q`0$AHS/EIT?HR*@8"`>'A_
| M@Y*;H*^OLZ:2=F%11DM!35%144(X+RXC(R,;'RY!1E]E6DX^)@P'```!&AHN
| M.$="0E$Z,C,X,E=_H+7'VM+-W<BZOLW.[/____#PR)NH@7UN=GU]E(.2@GZ`
| M;'1T=HR#CY2/BHI_95\Y(!(`````````````````````````+T9&36!+0E=A
| M7VR4C(*4EG9842D4%D<S1X&#H;+8Q\;1TM'.]O3P__[V[,*A@%]".A(,`@``
| M`!\H+DM546R2C[7N[/____[LW:A^8$TC)B@?("@H&R8X.5%Q@*C2X?;___#=
| MOXIE5S@C.C-!2TY&+R`0#"A&46J4J;*_U[FHJ(%Q35%+,V!?6EAJ43-.1DU:
| M?Y29LK_&L[*,6#(````````````````````')A0N.4YEB)N4CW]J35=:3F51
| M/D)&+R@O$A\F1E=ABH.(GZ^@J<BKN:^OF7UT3CE".2@N.3A.6F=V@):AM;JY
| MN;6YQM?2T;^IBGY^<7%Q;&576E5'45%85V!E871]@8.!?G1G:FIN<6=A5U%-
| M1C@S,SDZ1DM896=]?79T8&!555]77VIJ86%:55%55U=E96=Q>']^@(*(B)*9
| MEIN9EHR(B']]?7YT?7^`B)2AH:BSM;G&SM+:X.;AYNK@U\[&OK_&QM'8VN'A
| MYN;J[.KJ[.KJYN7EYNKJ[.KJYN7EX>#AY>7JZN;FYN'A\.KL[O#NY>'@VMW:
| MU\[.SM'8X.7EYN;AY>KFZNSL[.KEX=W=W=K7TM+2VMWAX>'F[.[T^/______
| M___________Y]O#__N;FY>7EYNKP^/______________________________
| M_____________________________________O[Y^?GX\/3T[O#P]OCY____
| M__[^^/3T]/#P]OGY^?GV[.SJY>7J[O3V]/GV]O3P[O#V]OC_______[^^/3P
| MZNSP\/#P]O;P[NSJ[NSL[O#T^/;X]O3PX>#=X.#@X>'@X.#=W=W=VN#@X>7F
| MYN7EX>'@W=W=VMWAX>#2T<[-R,;"OK^_NK^_OKZZNKFZNKFYN;FYM;6YM;.U
| MLK*RLK.SM:^OKZBFIJ&AH*NHKZFKJZFHIJ&FH*"9EI:6EI:4E)*/CX^*BHB*
| MBHJ*B(B#@X."@H*"@H*"@H&`?W]^?G]]?7]_@']^?G9V>'AT=G9X?W^`@X*"
| M@H&"?GY^B(B#C(R*BHB#@X-_?WY_?GAX<6QJ:G%T>'Y_?WY_?W]^='%L;&IE
| M9V=Q<6IJ9V585U=555555U=-349&,S(O+RDI+BXO+BXI)B8N*2XN,CY&2TU.
| M3E5554M+2TM+34Y-34U+1T)!2TM+2TM'1T='1D%".D$Z/CH^/CY!.3H^/D%&
| M0D9+45%145555TY145%75U=76%A86%I:6%=145515555555?7U]86EI85U=7
| M54U-34='1TU-55A86%]?6EI:6%=16%553DY'1T)".C,R,C(S/CX^/D%&0D9&
| M1DM-45I:8%A@6E]A7V%?8&!L;&QL<6YN=G9V?W1N9V!85U=53D=!/CXX,B\I
| M*2\O,C@X1TU56&%J=':!@8J,BHB(@X.(B(B#@X^/CX^2E)F9FYN?IJNROKZZ
| MM;*RIJ&?EH^*@8&"@H!^<65?6$U145A@;G1X?G]V=G%G6EI.2T(Y,R\;$@<`
| M```````("A8C,C-!1DU@<7B!CY:;GZ"AH:&?GZ"@IJFOK[.SOK_(SM'=YO#_
| M___________^QZB2B'UQ8%I13D8^.CI&6F%Q?H^AO\W7TM''N;FRLK*HH(-X
| M8$(R'QH'`@(*&BE&5V!E='%V=("`@X.`@'%Q84U+,B@?'PP,$A8?)C)!2UAL
| M>(&"F9N?K[J_QL+(OK6KJ)^2BH%_=FQG96=J='Y]?X^/F9^FJ*NRNKZ^OJ^O
| MGY2(?G%@3D$S+B@H,B8H+RXN+BDI,C(R.#E&0D9!.3DI*"@N*!\?&Q04'R`F
| M+S@S1EAG<7V"@XB/DHR2E)29FY:6F92*@X*"?G9T=G^#B(^4FZ"?J*^RPL+&
| MQLC(QKJSJ))_>&QJ;&5:6E='.C,F+SY-2TM&04="03HO*",?%A8;)B8C&Q`*
| M%"`O+RDR,SE-5V5@8%AA97%Q9V5A6$M'2TM15UAA;&IL;&QA965A<7B#DI24
| ME)2?J:B9@7UX<7]]?8.,@WAJ54=!04$S.CXX/D=&.C,F%@<`!P`*%!(0"@$`
| M````````````"!0F*2XO,T%!1U=:86I]@XB2IK+'W?#V________________
| M__[JY>[LYNK7LYN,?6=A8&%N@(**EJ:OKZ"?EJ&ZU^KEVM&^J)2*@71732\O
| M,CY'1D9-5UAJ<7^4J;.YLZB@E()T:DTN"@``````````````````````````
| M```````````````````````````````")CY@:G^*EK+&TMC@X.#EX-'.R-C7
| MZOGX]M*9?5]?:FYN?8J@J;*AE)F;C(R4IK[(T<VKC&Y1.B,'````````````
| M``````````````@6*#-&3D9'1UA88&!XJ;*OKYNIH)N,='^/F[+(X>SX[N[F
| M]O_X[LZF@6Q:45A88%A8;&IXDJG"SN#____________(DE@C````````````
| M````````````````````&D=E?XR,@GAJ9TLZ%@``````````$D%7<9*SS?__
| M___________EVL:UJ92AL]'_____________________________YH@R````
| M```````````",U>(H++F___________:_C'%8,A``````````````````/GBF
| MQ]WJYMWAS;^SCWU-.`P!`````````````````````````0``````````````
```

```
| M````````````````````````````+F6"GZF?EI:#<65:(P@````,("@R+BD:
| M+T%'6F%G54)&02X@$```````````````````!QHN.CH^048S,R8(````````
| M``````````````````````````````````(*+T(C`0``````````````````
| M(SI"7W2,J[K2SIF(955!"```````````````````````,V6"F:"IJX^!>%]+
| M1S@S&QL,`````````"Y5=(R;K[6UJ[FHJ:FIKZNABH!N548N*!LS049J@Y:R
| MNL*RIJ"9H;/&SN;FX<*ZH71A8$<X0CHZ44U-+R@0`````!0Z8'%_@'1:0D$Y
| M*3E.87B4F8^2@FYA6$M5=H*AQ]C@TLZ_J::9F;+'VN[___G@S;6AGY^YV.[^
| M^/#EU\*YLJ^YN<;"PK69C'97449!45I53D8Y+Q84`@`,*#)1?I:KL[6^LKK'
| MX?3_____________^/3________________________________________A
| MOY^(=DLR&Q(*``(``@((`@(2(SIEB)FKLK*KM;6KL[7"T?3_____________
| M___________________________@OJ&!;FZ2J\CAX-+-OI:!@J"^]/______
| M___XQJB,?X&/GZ&HIHIX85%+36&`IM'V______[P].KY_________^[-KY:6
| M@IFUTN[______________O[_____[M*UH'9E7TYE96YT=HJ*FZ&HJ:FSNKJS
| MJ[.IH9:2?G9T9VI]C*"OSLWAX>'AZO#P\/G__O_XZMW.OI^,?FYE8&%G<7:#
| MB)*FNM'V___________PU\*RFY*(?FY73CDR(!("#!\H0DM73D='/C,N'Q\;
| M(R@Z1U577V!E;GV(H<?7_____________________Z@R("D?"@`0+TU1/B`Y
| M02XC*4)@@Z_V____[K.ADI**?Y2ROKFFE(-N43,F)CE1=)F^W=C1O[JRK[*U
| MPM?EY>#.OJ"!95%!.D).8'2!@X.!@'Y_?XB9J;J_Q[^YJ(Q^9TTY*2@C(Q\2
| M#```````"!LY3F!V@8*(B(.*C):4CX^(@7UT94XZ(Q04&C)'465Q?HB4IKG(
| MVO;^____________]NSEV-'1TMC8X>KY___________JQK6III:4CX%X;E]7
| M2T8Z.CHZ.DUG=(!_?6Y@6E%1555755$^*0P````````````````'!P<,("A!
| M46=X@HR@H:&@E)2#@X./CYF@J::FH:BFLK_'V.KL_O__________________
| M\-V^J8IV``````````!&J<BUE'U557A^N?[______^Z9+P``````````````
| M``````````!?C-'_____](QN34U??Y^KGZ^`;G%.3FZ`@,+_____________
| M___________2GV`;`````````!L^3F%T86%A@9+&\/____#'FX)5,@(`````
| M``````````````<?47Z"E)2"@H)V=H*"IK6UQ\?(M91G1C(2("`R,C(R$@``
| M`````````!`20D<S(P(`````````````!%!(2,Q0""@@".H.OVO3___[__^SN
| M___________AF:M];%AG:FJ(?8AN8&Q'6%IG?WZ(B(A_?VP^.0``````````
| M````````````````````)B8X3B@6.4M'6H^*BIN@<4LY````&P`;?XJOPO_T
| M\/__^/;_________X:]_.@P'````````````*3HR8)^2U___________PH!?
| M.@```````````!H6.6R*SO_________PFUI+%@`:!RDZ.BD(`````"DZ;J_1
| MZO__^>#@FX-'43X486%?6'9-&D<X05B*JZO@\/_@ZJA+!P``````````````
| M``````````HC2W&AQKFKB&HX1T<X6#@4)B8"``(````F1UB@EJ'(YL[@_\WN
| FVMJH@X%"&R,2``$2$C-&<8*/M='L[.SLVNS^____ZLB4@H)V='0`
| `
| end
```

From 5373876698417661279
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X-Google-Thread: 106d41,bba3c911535615be
X-Google-Attributes: gid106d41,public
From: mdwade <mdwade@mobiletel.com>
Subject: Re: Petition Filed With FCC
Date: 1999/12/21
Message-ID: <385FEA31.67E8@mobiletel.com>#1/1
X-Deja-AN: 563543668
Content-Transfer-Encoding: 7bit
References: <3854605D.4337@mobiletel.com> <19991212235517.22327.00000464@ng-fy1.aol.com> <38552B2B.3194@mobiletel.com> <s5bl1c7i53142@corp.supernews.com>

Content-Type: text/plain; charset=us-ascii
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X-Trace: news.datasync.com 945810199 29373 206.251.171.114 (21 Dec 1999 21:03:19 GMT)
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
NNTP-Posting-Date: 21 Dec 1999 21:03:19 GMT
Newsgroups: rec.radio.cb

Mr. 137 wrote:
>
> >Weather than trying to sound like "RF" Police,  I want to bounce off the
> >group their thoughts on this petition.  Very well written as you said,
> >but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
> >Ham is right next door.  Martin N5PZJ
>
> Why not, Martin N5PZJ?  Why can't the FCC change the rules and make 27 MHZ a
> Worldwide Communication Band?  Like I said before, they sure as hell can
> take away CODE to attain a lesser form of a HAM Ticket.  Now wouldn't that
> be a major change that old timer HAMs tried to stop?
>
> HAMs, you too Martin, are so narrow-minded and set in your ways that there
> is no more room for change.  Let loose a little and relax your shoulders.
> Otherwise, strain your muscles and keep the tension within because no matter
> how hard you try, no matter what rules are going to be made (or lobbied) by
> you HAM's for CB'ers, the problem will never go away.  For every one CB'er
> busted for running more than 4 watts on AM and 12 watts on SSB, there is
> 5-10 newbies to take their place.  Learn it, live it, deal with it!  Fact of
> life.
>
> I'm done.  I'm never coming back to this thread.

Unable carry on honest discussion, eh?  I have been in CB and HAM for
more than 30 years.  Seen a lot.  IMHO, you are the one biased against
hams.  As far as me being narrow minded, try reading the CFR and putting
it into the reality of the world.
Happy Holidays de Martin N5PZJ

From -6286653579442496299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,137a981cf332045b
X-Google-Attributes: gid106d41,public
From: icecoldnyc@aol.comICECOLD (COLD as ICE)
Subject: Re: watts vs swing
Date: 1999/12/21
Message-ID: <19991221161135.06530.00000208@nso-cc.aol.com>#1/1
X-Deja-AN: 563543669
References: <385EBB1A.B178966A@ix.netcom.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb

X-Admin: news@aol.com

In article <385EBB1A.B178966A@ix.netcom.com>, MC Turner
<c_turner@ix.netcom.com> writes:

>MC Turner.. ( I guess I will start using my full name "MC Turner" again as I
>see
>there is another MC on the group now. I would not want to get confused with
>him
>and I am sure he would not want to get confused with me :)  Things have
>changed
>in the last 4 years on this group..

Boy do you have that last part right!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

---

From -8815365616756398478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,e4da75f6769ee531
X-Google-Attributes: gid106d41,public
From: petiemeow@aol.comcast.com (Petiemeow)
Subject: Re: Cobra 250 Xl amp--need tech info
Date: 1999/12/21
Message-ID: <19991221160826.01590.00000014@ng-cg1.aol.com>#1/1
X-Deja-AN: 563543670
References: <19991221111009.10010.00000810@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Newsgroups: rec.radio.cb
X-Admin: news@aol.com

I just tried it with a dummy load and the SWR was perfect 1.0:1.0 accrose all
power settings.

Strange.  Is the dialectric in the cable (rg58) breaking down as I increase the
power?  What's going on here?

again, please reply by posting, the email address is bogus.

---

From -4299497984326688622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,64db37c26f9a069
X-Google-Attributes: gid106d41,public
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Subject: Re: This place reminds me of:
Date: 1999/12/21
Message-ID: <83orok$plt$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 563550615

References: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
<83mvgu$498$1@nntp8.atl.mindspring.net>
X-Priority: 3
X-Server-Date: 21 Dec 1999 21:34:12 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups: rec.radio.cb

I have gave loads more than you by far. All you do is whine about people who truly know something, then you bring up an education that you have yet proved to me, you might of went to school for it but were you awake?

"DR.KAVORKIAN" <wigsplitter@mindspring.com> wrote in message
news:83mvgu$498$1@nntp8.atl.mindspring.net...
> What kind of useful input have you given the group? answer this or you
> don't have a man in your family!
>
> DR.KAVORKIAN
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message